



**STANLEY**

**A Compendium of Stanley  
Catalogs and Inserts  
1920 - 1952**

# BENCH PLANES

## WOOD

### SMOOTH

Single Irons. Assorted Cutters, 2, 2½, and 2¾ Ins. Weight, Per Doz., About 2½ Lbs.



Each  
No. W1 ..... \$ .70 \$1.55  
Double Irons. Assorted Cutters, 1½, 1¾, 2, 2½ and 2¾ Ins. Each

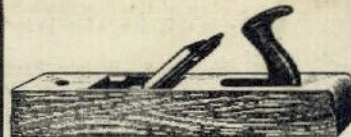
No. W3—Weight, Per Dozen, About 2½ Lbs. .... \$ .90 \$2.00

### SMOOTH. HANDLED

Double Irons. 2, 2½ and 2¾ Ins. Weight, Per Dozen, About 4 Lbs.



Each  
No. W5 ..... \$1.75 \$3.85



JACK  
2, 2½ and 2¾ Ins. Each

No. W10 \$ .85 \$1.90  
Wt., per doz., abt. 4½ lbs. Double Irons.

Each  
No. W13 \$1.00 \$2.20  
Wt., per doz., abt. 4½ lbs.

### FORE

Double Irons. Assorted Cutters, 2½, 2¾ and 2¾ Ins. Wt., Per Doz. About 7Lbs.

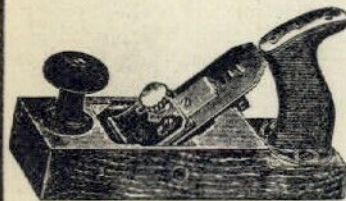


No. W19 ..... Each \$1.70 \$3.75

Loose.

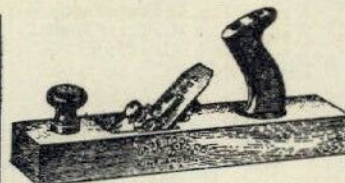
## GAGE'S SELF SETTING

Dropping Plane Bit and Cap Into Their Place Sets It. Adjustment is Such That the Cutting Iron May Be Set Square with Face of Plane, Even if Cutting Iron is Not Ground Square.



### SMOOTH

	Beechwood Each		Applewood Each	
No. 2—Lgth, 9 Ins.; Cutter, 1½ Ins. ....	\$4.20	\$5.05	\$4.70	\$5.65
No. 4—Lgth, 10 Ins.; Cutter, 2 Ins. ....	4.50	5.40	5.00	6.00
No. 4½—Lght, 10½ Ins.; Cutter, 2½ Ins. ....	4.90	5.90	5.40	6.50



### JACK

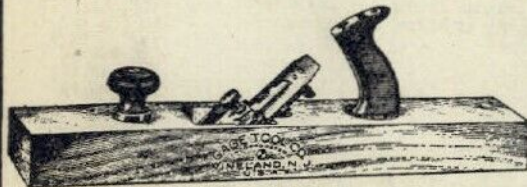
	Beechwood Each		Applewood Each	
No. 6—Lgth, 12 Ins.; Cutter, 1½ Ins. ....	\$4.50	\$5.40	.....	.....
No. 9—Lgth, 14 Ins.; Cutter, 2 Ins. ....	4.90	5.90	\$5.90	\$7.10
No. 11—Lgth, 16 Ins.; Cutter, 2 Ins. ....	4.90	5.90	5.90	7.10

### FORE

	Beechwood Each		Applewood Each	
No. 12—Lgth, 18 Ins.; Cutter, 2 Ins. ....	\$5.20	\$6.25	.....	.....
No. 16—Lgth, 20 Ins.; Cutter, 2½ Ins. ....	5.60	6.70	\$7.60	\$9.10

### JOINTER

	Beechwood Each		Applewood Each	
No. 17—Lgth, 22 Ins.; Cutter, 2½ Ins. ....	\$6.00	\$7.20	\$8.00	\$9.60
No. 19—Lgth, 22 Ins.; Cutter, 2½ Ins. ....	6.50	7.90	.....	.....
No. 21—Lgth, 24 Ins.; Cutter, 2½ Ins. ....	6.50	7.90	8.50	10.20



Nos. 12 to 21

## CUTTING IRONS FOR GAGE PLANES

	Each			Each	
1½ Ins. Wide .....	\$ .60	\$ .90	2½ Ins. Wide .....	\$ .75	\$1.15
2 Ins. Wide .....	.65	1.00	2¾ Ins. Wide .....	.80	1.20

The "Pennsylvania" line is the Greatest Lawn Mower Value on the Market Today. The Distinctive Mower with the Distinctive Features

## PLANE IRONS

In Ordering Always Give the Make and Number of Plane for which They are Wanted

**AMERICAN**  
BEST STEEL. WARRANTED



Single Cut

No. 100—Cut, Ins.	2	2½	2½	2½	2½
Wt., Per Doz., Lbs.	6½	6½	7	7½	8½
Per Dozen	\$3.15	3.35	3.70	4.10	4.50
	\$6.95	7.40	8.15	9.00	9.90

Double



No. 101—Cut, Ins.	2	2½	2½	2½	2½
Wt., Per Doz., Lbs.	9	9½	11	11½	12½
Per Dozen	\$6.45	6.65	7.00	7.40	8.20
	\$14.20	14.65	15.40	16.40	18.05

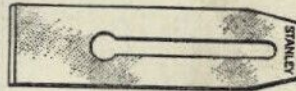
Half dozen in a box.



No. 10

**STANLEY AND BAILEY**

FOR "BED ROCK" AND "BAILEY" IRON AND WOOD PLANES

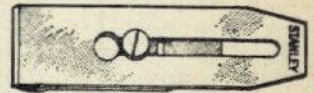


Single Cut

SINGLE

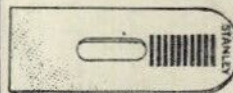
No. 200—Cut, Ins.	1½	2	2½	2½	2½
Wt., Per Doz., Lbs.	2½	3½	3½	4½	4½
Each	\$ .23	.25	.27	.29	.32
	\$ .80	.80	.90	1.00	1.05

Double



DOUBLE

No. 201—Cut, Ins.	1½	2	2½	2½
Wt., Per Doz., Lbs.	4½	5½	6	7½
Each	\$ .38	.42	.45	.48
	\$1.25	1.40	1.50	1.65



ADJUSTABLE

Block

No. 1—1-in.	For Plane No. 101	Per Dozen	\$ 2.00
No. 3—1½-in.	For Plane No. 102		3.35
No. 4—1½-in.	For Plane No. 120		6.70
No. 5—1½-in.	For Plane Nos. 110 and 130		5.65
No. 6—1½-in.	For Plane Nos. 9½, 9½, 15, 16, 17, 18, 19, 65, 65½, 131 and 220 Planes		6.70

Half dozen in a box.

## FLOOR SCRAPERS

STEARNS

Scraper is Intended for Use on Large Surfaces. Knife, which is 6 Ins. Wide, Scrapes Floor when the Machine is Drawn Toward Operator, and will Therefore Work Up to Wall and Into Corners. Knife is Firmly Clamped in Scraper, which, Together with Weight of Machine, Prevents Vibration or Chatter, Doing Away with All Wavy Effects on Floor. 5-in. Wheels are Rubber Tired so as Not to Mar the Floor.

No. 10—Finished in Aluminum. Length of Handle and Braces, 38½ Ins. Weight, 135 Lbs.	Each	\$ 23.00
	One in a case.	

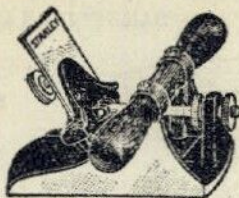
Not Carried in Stock. Can Only be Furnished by Shipping Direct from Factory

*Headquarters for Bicycles and Sundries*  
*See Separate Catalog*

## FLOOR AND CABINET SCRAPERS

### STANLEY'S ADJUSTABLE VENEER

Cast Iron Frame. Polished Face and Outsides. Brass Adjusting Screws. 11-inch Rosewood Handle.



Iron Face. 6½ Ins. Long. 3-in. Scraper.

No. 12 ..... Each \$7.55

One in a box.



Wood Face. 6½ Ins. Long. 3-in. Scraper.

No. 12½ ..... Each \$10.65

One in a box.

No. 12EC—Extra Scrapers or Blades for Nos. 12 and 12½ ..... Each \$ .65

Half dozen in a box.

### IRON FACE CABINET



Blade May be Sprung to Slight Curve by Tightening Thumb Screw, which is of Advantage in Some Places.

Blade, 2½ Ins. Length, Over All, 11 Ins. Japanned, Cast Iron Frame. Raised Handles. Tempered Tool Steel Blade.

No. 80 ..... Per Dozen \$25.20

One in a box.

No. EB80—Extra Blades for No. 80 Scraper ..... Each \$ .55

Half dozen in a package. Weight, per dozen, about 1 lb.

### ADJUSTABLE WOOD

Adjustable to Any Pitch. Can be Moved forward or Backward. Roller Acts as Support to Relieve Strain on Wrist. Blade, 3¼ Ins. Length, Over All, 9½ Ins. Japanned.

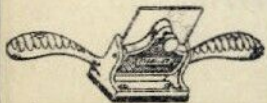


Cast Iron Frame. Polished Maple-wood Handles.

No. 83—Wt., Per Doz., About 18 Lbs. .... Per Dozen \$25.00

One in a box.

### STANLEY HANDLED



Rosewood Face. Handles are Raised to Protect Hands, and Pierced so that Tool can be Hung Up Out of Way when Not in Use. Body and Handles Cast in One Piece.

No. 81—Nickel. 10 Ins. Long. 2½-in. Blade ..... Each \$2.90

One in a box.

## FLOOR AND CABINET SCRAPERS

### STANLEY SINGLE HANDED CABINET



Gives Natural and Easy Position to Hands and Balances Well in Working. Tilting Device Permits Cutter to be Easily and Quickly Adjusted to Any Angle Required. Cutter Stop Screws can be Adjusted to Hold Narrow

Cutters, and Prevent Their Slipping Back while Working, and will Also Permit of Cutter Being Held Without Chattering, Even Pushed Out on Either Side so as to Work in Corners or Close to Uprights. Japanned Cast Iron Frame and Handle Shank, Polished Maplewood Handle and Knob. Length, Over All, 14½ Ins. 3-in. Tool Steel Cutter. Weight, Per Dozen, About 20 Lbs.

No. 82 ..... Per Dozen \$25.50

One in a box.

### BENNETT'S ADJUSTABLE

Handle Adjustable to Any Desired Angle. Requires No special Blade and Blade can be Used to Last Half Inch. Polished Hardwood Handle and Grip. Cast Parts are Nickel Plated. Nickel Plated Adjusting Screw. Japanned Ferrule. Cast Steel Blade, 4½ x 3 Ins. Nickel Plated Trimmings. Length, Over All, 11 Ins. Weight, Per Dozen, About 19 Lbs.

No. 833 ..... Per Dozen \$18.00

Two in a box.

## HAND BEADERS

### STANLEY UNIVERSAL



Nickel Plated. Cast Iron Frame and Handles. Tempered and Polished Tool Steel Blades. Fitted with Gauges for Flat or Oval Work. For

Beading, Reeding or Fluting Straight or Irregular Surfaces and for All Kinds of Light Routing. With 6 Blades, Cut at Both Ends to ¼ to ½ In. Cut and 1 Blank, ½ In. Wide. Length, Over All, 10 Ins. Weight, Per Dozen, About 15 Lbs.

No. 66—One in a Box ..... Per Dozen \$28.30

## BELT MAKERS' PLANES

### STANLEY

Japanned Cast Iron Frame. Polished Face. 11-in. Applewood Handle. Designed for Chamfering Down Laps of Belt Before Fastening Together. Bottom is Fitted with a Moveable Front, by Means of which Width of Mouth or Cutter Opening Can be Accurately Adjusted. Cutter has a Screw Adjustment to Regulate Depth of Cut.

No. 11—5½ Ins. Long. 2½-in. Cutter ..... Each \$6.90

One in a box.



No. 11

Each \$6.90

## ADJUSTABLE SCRAPER PLANES

### STANLEY



Cast Iron Frame, Polished Face and Outsides. Japanned Cap and Inside. Brass Adjusting Screw. Rosewood Handle and Knob. Polished Tool Steel Blade.

No. 112—Length, 9 Ins. Width of Scraper, 3 Ins. .... Each \$6.90

No. EPB—Extra Scraper Blades ..... .70

No. ETB—Extra Toothed Blades ..... 1.00

22, 28 or 30 Teeth to Inch.

One in a box.



# SIEGLEY PLANES

## BLOCK



3½ Ins. Long. 1-in. Cutter

No. P100 ..... Each \$ .35 \$ .70  
One in a box.



3½ Ins. Long. 1 In. Cutter. Adjustable

No. P101 ..... Each \$ .30 \$ .60  
Half dozen in a box.



5½ Ins. Long. 1½-in. Cutter.

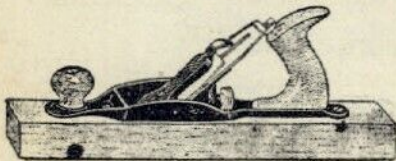
No. P102 ..... Each \$ .60 \$ 1.20  
No. P103—Adjustable ..... 80 1.60  
One in a box



7½ Ins. Long. 1½-in. Cutter.

No. P 110 ..... Each \$ .80 \$ 1.60  
No. P2200—Adjustable ..... 1.15 2.30  
One in a box.

## "S S S" WOOD



Solid Steel Thin Cutters Adjustable Lengthwise and Laterally. Bottoms Well Seasoned and Guaranteed.

No. P23—Smooth. 9 Ins. Long. 1½-in. Cutter .. \$2.00 \$4.00  
No. P24—Smooth. 8 Ins. Long. 2-in. Cutter ..... 2.00 4.00  
No. P26—Jack. 15 Ins. Long. 2-in. Cutter..... 2.25 4.50  
No. P27—Jack. 15 Ins. Long. 2½-in. Cutter... .. 2.50 5.00  
No. P29—Fore. 20 Ins. Long. 2½-in. Cutter..... 2.75 5.50  
No. P35—Smooth Handle. 9 Ins. Long. 2-in. Cutter..... 2.50 5.00  
Nos. P23, P24, P35, one in a box, others one in a paper package.

## BLOCK



Has Two Slots and Two Cutter Seats. By Reversing Position of Cutter and Clamping Wedge Can be Used Up Into Corners or Other Difficult Places. Cutters Adjustable Lengthwise and Laterally Adjustable Throat.

No. P1300—Double Ender. 8 Ins. Long. 1½-in. Cutter..... Each \$1.15 \$2.10  
One in a box.



Cutters Adjustable Lengthwise and Laterally. Adjustable Throat. 1½-in. Cutter.

No. P 9½—6 Ins. Long..... Each \$1.60 \$2.85  
No. P15 —7 Ins. Long..... 1.70 3.05  
One in a box.

## "S S S" IRON



Solid Steel Thin Cutters Adjustable Lengthwise and Laterally. Made with Smooth and Corrugated Bottom.

**Smooth Bottom** Each  
No. P3—Smooth. 8 Ins. Long. 1½-in. Cutter..... \$3.00 \$6.00  
No. P4—Smooth. 9 Ins. Long. 2-in. Cutter ..... 3.25 6.50  
No. P5—Jack. 14 Ins. Long. 2-in. Cutter..... 3.75 7.50  
No. P6—Fore. 18 Ins. Long. 2½-in. Cutter..... 4.75 9.50  
No. P7—Jointer. 22 Ins. Long. 2½-in. Cutter ..... 5.50 11.00  
No. P8—Jointer. 24 Ins. Long. 2½-in. Cutter.... 6.50 13.00

**Corrugated Bottom** Each  
No. P4C—Smooth. 9 Ins. Long. 2-in. Cutter..... \$3.50 \$7.00  
No. P5C—Jack. 14 Ins. Long. 2-in. Cutter ..... 4.00 8.00  
No. P6C—Fore. 18 Ins. Long. 2½-in. Cutter ..... 5.10 10.20  
No. P7C—Jointer. 22 Ins. Long. 2½-in. Cutter..... 5.90 11.80  
One in a box.

WE ESPECIALLY SOLICIT AND PAY PARTICULAR ATTENTION TO MAIL ORDERS

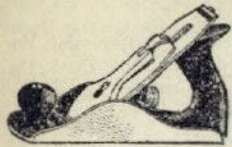
# BAILEY'S ADJUSTABLE PLANES

STANLEY RULE AND LEVEL CO.

Japanned Cast Iron Frame, Varnished Rosewood Handle and Knobs. Polished Steel Cap. Tempered and Polished Tool Steel Cutters. Screw and Lever Adjustment. Brass Screw.

## IRON

### SMOOTH, PLAIN BOTTOM

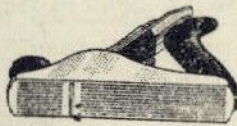


Nos. 2 to 4

- |        |                           |        |
|--------|---------------------------|--------|
| No. 2  | —Lgth., 7 Ins.            | Each   |
|        | Cut, 1½ Ins. Wt.,         |        |
|        | 2½ Lbs. ....              | \$6.80 |
| No. 3  | —Lgth., 8 Ins.            |        |
|        | Cut, 1½ Ins. Wt.,         | 7.14   |
| No. 4  | —Lgth., 9 Ins.            |        |
|        | Cut, 2 Ins. Wt.,          |        |
|        | 3½ Lbs. ....              | 7.80   |
| No. 4½ | —Lgth., 10 Ins.           |        |
|        | Cut, 2½ Ins. Wt., 4½ Lbs. | 9.00   |
|        | One in a box.             |        |

### SMOOTH, CORRUGATED BOTTOM

- |        |                   |        |
|--------|-------------------|--------|
| No. 2  | C—Lgth., 7 Ins.   | Each   |
|        | Cut, 1½ Ins. Wt., |        |
|        | 2½ Lbs. ....      | \$6.80 |
| No. 3  | C—Lgth., 8 Ins.   |        |
|        | Cut, 1½ Ins. Wt., |        |
|        | 3½ Lbs. ....      | 7.10   |
| No. 4  | C—Lgth., 9 Ins.   |        |
|        | Cut, 2 Ins. Wt.,  |        |
|        | 3½ Lbs. ....      | 8.40   |
| No. 4½ | C—Lgth., 10 Ins.  |        |
|        | Cut, 2½ Ins. Wt., |        |
|        | 4½ Lbs. ....      | 9.00   |
|        | One in a box.     |        |



## JACK



Nos. 5 to 8

- |        |                   |        |
|--------|-------------------|--------|
| No. 5  | —Lgth., 14 Ins.   | Each   |
|        | Cut, 2 Ins. Wt.,  |        |
|        | 4½ Lbs. ....      | \$9.00 |
| No. 5½ | —Lgth., 15 Ins.   |        |
|        | Cut, 2½ Ins. Wt., |        |
|        | 6 Lbs. ....       | 10.00  |

## FORE

- |       |                 |                           |         |
|-------|-----------------|---------------------------|---------|
| No. 6 | —Lgth., 18 Ins. | Cut, 2½ Ins. Wt., 7½ Lbs. | \$11.50 |
|-------|-----------------|---------------------------|---------|

## JOINTER

- |       |                 |                           |         |
|-------|-----------------|---------------------------|---------|
| No. 7 | —Lgth., 22 Ins. | Cut, 2½ Ins. Wt., 7½ Lbs. | \$13.00 |
| No. 8 | —Lgth., 24 Ins. | Cut, 2½ Ins. Wt., 9 Lbs.  | 15.60   |
|       | One in a box.   |                           |         |

## JACK

- |        |                   |        |
|--------|-------------------|--------|
| No. 5  | C—Lgth., 14 Ins.  | Each   |
|        | Cut, 2 Ins. Wt.,  |        |
|        | 4½ Lbs. ....      | \$9.70 |
| No. 5½ | C—Lgth., 15 Ins.  |        |
|        | Cut, 2½ Ins. Wt., |        |
|        | 6 Lbs. ....       | 10.85  |



## FORE

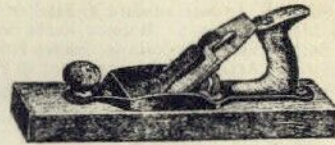
- |       |                  |                           |         |
|-------|------------------|---------------------------|---------|
| No. 6 | C—Lgth., 18 Ins. | Cut, 2½ Ins. Wt., 7½ Lbs. | \$12.40 |
|-------|------------------|---------------------------|---------|

## JOINTER

- |       |                  |                           |         |
|-------|------------------|---------------------------|---------|
| No. 7 | C—Lgth., 22 Ins. | Cut, 2½ Ins. Wt., 7½ Lbs. | \$14.14 |
| No. 8 | C—Lgth., 24 Ins. | Cut, 2½ Ins. Wt., 9 Lbs.  | 16.85   |
|       | One in a box.    |                           |         |

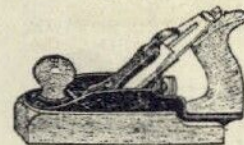
## WOOD BOTTOM

Japanned Cast Iron Frames. Varnished Handles and Knobs Tempered and Polished Tool Steel Cutters.



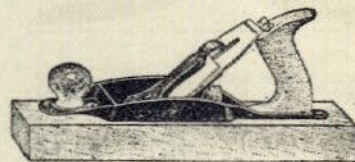
## UNHANDLED SMOOTH

- |        |                |                           |             |
|--------|----------------|---------------------------|-------------|
| No. 22 | —Lgth., 8 Ins. | Cut, 1½ Ins. Wt., 2½ Lbs. | Each \$4.90 |
| No. 23 | —Lgth., 9 Ins. | Cut, 1½ Ins. Wt., 2½ Lbs. | 4.90        |
| No. 24 | —Lgth., 8 Ins. | Cut, 2 Ins. Wt., 2½ Lbs.  | 4.90        |
|        | One in a box.  |                           |             |



## HANDLED SMOOTH

- |        |                 |                          |             |
|--------|-----------------|--------------------------|-------------|
| No. 35 | —Lgth., 9 Ins.  | Cut, 2 Ins. Wt., 3½ Lbs. | Each \$5.40 |
| No. 36 | —Lgth., 10 Ins. | Cut, 5¼ Ins. Wt., 4 Lbs. | 6.60        |
|        | One in a box.   |                          |             |



## JACK

- |         |                 |                           |             |
|---------|-----------------|---------------------------|-------------|
| No. 26  | —Lgth., 15 Ins. | Cut, 2 Ins. Wt., 4 Lbs.   | Each \$5.30 |
| No. 27  | —Lgth., 15 Ins. | Cut, 2½ Ins. Wt., 4½ Lbs. | 5.78        |
| No. 27½ | —Lgth., 15 Ins. | Cut, 2½ Ins. Wt., 4½ Lbs. | 6.15        |

## FORE

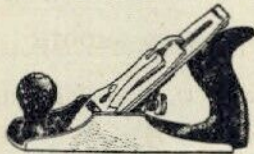
- |        |                 |                           |             |
|--------|-----------------|---------------------------|-------------|
| No. 28 | —Lgth., 18 Ins. | Cut, 2½ Ins. Wt., 5½ Lbs. | Each \$6.75 |
| No. 29 | —Lgth., 20 Ins. | Cut, 2½ Ins. Wt., 5½ Lbs. | 6.80        |
|        | One in a box.   |                           |             |

# STANLEY BED ROCK PLANES

## IRON, ADJUSTABLE

Japanned Iron Steel Frame. Varnished Rosewood Handle and Knob. Polished Steel Cap. Brass Adjusting Screw. Screw and Lever Adjustment. Tempered, Ground and Polished Tool Steel Cutters. Combine Utmost Solidity and Rigidity with Wide Range of Adjustment. Surfaces are so Machined to Fit Perfectly, Making it Solid. Frog is Machine Faced. Bottom Rests Solidly on Seat Formed in Plane Body. Sides Conform to Guides Formed in Plane Body, which Guides give Accuracy of Adjustment to Frog, and Prevent Possibility of Its Wobbling. By a Turn of a Screw, Plane is Adapted to Hard or Soft Wood.

### SMOOTH PLAIN BOTTOM



- |   |        |
|---|--------|
|   | Each   |
| No. 602 —Lgth, 7 Ins. Cut, 1½ Ins. Wt., 2½ Lbs...   | \$6.75 |
| No. 603 —Lgth, 8 Ins. Cut, 1½ Ins. Wt., 3 Lbs...    | 7.30   |
| No. 604 —Lgth, 9 Ins. Cut, 2 Ins. Wt., 3½ Lbs...    | 7.90   |
| No. 604½ —Lgth, 10 Ins. Cut, 2½ Ins. Wt., 4½ Lbs... | 9.00   |
| One in a box.                                       |        |

### CORRUGATED BOTTOM



- |   |        |
|---|--------|
|   | Each   |
| No. 602C —Lght, 7 Ins. Cut, 1½ Ins. Wt., 2½ Lbs   | \$6.75 |
| No. 603C —Lgth, 8 Ins. Cut, 1½ Ins. Wt., 3 Lbs    | 7.30   |
| No. 604C —Lgth, 9 Ins. Cut, 2 Ins. Wt., 3½ Lbs    | 7.90   |
| No. 604½C —Lgth, 10 Ins. Cut, 2½ Ins. Wt., 4½ Lbs | 9.00   |
| One in a box.                                     |        |



- |  |        |
|--|--------|
|  | Each   |
| No. 605 —Lgth, 14 Ins. Cut, 2 Ins. Wt., 4½ Lbs...  | \$9.10 |
| No. 605½ —Lgth, 15 Ins. Cut, 2½ Ins. Wt., 6 Lbs... | 9.90   |

### FORE

- |   |         |
|---|---------|
| No. 606 —Lgth, 18 Ins. Cut, 2½ Ins. Wt., 7½ Lbs.... | \$11.40 |
|---|---------|

### JOINTER

- |   |         |
|---|---------|
| No. 607 —Lgth, 22 Ins. Cut, 2½ Ins. Wt., 7½ Lbs.... | \$13.20 |
| No. 608 —Lgth, 24 Ins. Cut, 2½ Ins. Wt., 9 Lbs....  | 15.55   |
| One in a box.                                       |         |



- |  |        |
|--|--------|
|  | Each   |
| No. 605 C —Lgth, 14 Ins. Cut, 2 Ins. Wt., 4½ Lbs.. | \$9.10 |
| No. 605½C —Lgth, 15 Ins. Cut, 2½ Ins. Wt., 6 Lbs.  | 9.90   |

### FORE

- |   |       |
|---|-------|
| No. 606C —Lgth, 18 Ins. Cut, 2½ Ins. Wt., 7½ Lbs. | 11.40 |
|---|-------|

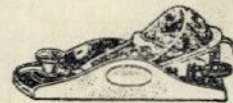
### JOINTER

- |   |       |
|---|-------|
| No. 607C —Lgth, 22 Ins. Cut, 2½ Ins. Wt., 7½ Lbs. | 13.20 |
| No. 608C —Lgth, 24 Ins. Cut, 2½ Ins. Wt., 9 Lbs.  | 15.55 |
| One in a box.                                     |       |

# BAILEY'S ADJUST-ABLE BLOCK PLANES

## WITH IMPROVED THROAT ADJUSTMENT

Cast Iron Body and Cap. Machined and Polished Face and Side, Japanned Inside. Brass Adjusting Screws. Tool Steel Cutters. Tempered, Ground and Polished. Throat Can Be Quickly Opened or Closed for Coarse or Fine Work.



### REGULAR

#### Japanned Trimmings

- |   |        |
|---|--------|
|   | Each   |
| No. 9½ —Lgth, 6 Ins. Cut, 1½ Ins. Wt., 1½ Lb..... | \$3.30 |
| No. 15 —Lgth, 7 Ins. Cut, 1½ Ins. Wt., 1½ Lb..... | 3.70   |

#### Nickel Plated Trimmings

- |   |        |
|---|--------|
| No. 16 —Lgth, 6 Ins. Cut, 1½ Ins. Wt., 1½ Lb..... | \$3.70 |
| No. 17 —Lgth, 7 Ins. Cut, 1½ Ins. Wt., 1½ Lb..... | 4.15   |
| One in a box.                                     |        |



### LOW ANGLE

#### Japanned Trimmings

- |  |        |
|--|--------|
|  | Each   |
| No. 60½ —Lgth, 6 Ins. Cut, 1½ Ins. Wt., 1½ Lb..... | \$3.45 |
| No. 65½ —Lgth, 7 Ins. Cut, 1½ Ins. Wt., 1½ Lb..... | 3.70   |

#### Nickel Plated Trimmings

- |   |        |
|---|--------|
| No. 60 —Lgth, 6 Ins. Cut, 1½ Ins. Wt., 1½ Lb..... | \$3.90 |
| No. 65 —Lgth, 7 Ins. Cut, 1½ Ins. Wt., 1½ Lb..... | \$4.60 |
| One in a box.                                     |        |



Japanned Trimmings. Length, 14 Ins. Cut, 2 Ins. Wt., 3 Lbs.

- |              |        |
|--------------|--------|
| No. 62 ..... | Each   |
|              | \$9.00 |

One in a box.



### KNUCKLE JOINT

Nickel Plated Trimmings. Brass Adjusting Nuts.

- |   |        |
|---|--------|
|   | Each   |
| No. 18 —Lgth, 6 Ins. Cut, 1½ Ins. Wt., 1½ Lb..... | \$4.10 |
| No. 19 —Lgth, 7 Ins. Cut, 1½ Ins. Wt., 1½ Lb..... | 4.35   |
| One in a box.                                     |        |



# STANLEY BLOCK PLANES

WITHOUT HANDLE. TOY SIZE

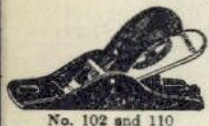
Japanned Cap and Sides, Ground Face. Not Adjustable. Each

No. 101—Lgth, 3½ Ins. Cut, 1 In. Wt., ½ Lb. . . . . \$ .65  
Half dozen in a box.



NON ADJUSTABLE

No. 102—Lgth, 3¼ Ins. Cut, 2¼ Ins. Wt., ½ Lb. . . . . \$1.20  
No. 110—Lgth, 7¼ Ins. Cut, 1½ Ins. Wt., 2½ Lbs. . . . . 1.65  
One in a box.



ADJUSTABLE

No. 103—Lgth, 5½ Ins. Cut, 1 Ins. Wt., 1 Lb. . . . . \$1.75  
No. 120—Lgth, 7¼ Ins. Cut, 1 Ins. Wt., 1 Lb. . . . . 2.40  
One in a box.



ADJUSTABLE

Ground Face and Sides. Japanned Cap and Inside. Beech Knob With Screw Adjustment

No. 220—Lgth, 7¼ Ins. Cut, 1½ Ins. Wt., 1½ Lb. . . . . \$2.45  
One in a box.



ADJUSTABLE DOUBLE END

Combination Block and Bull Nose Plane. Has Two Slots and Movable Cutter Seat. Use Center Cutter Seat and Slot for Ordinary Block Plane Work. For Use as Bull Nose Plane Remove Cap and Cutter, Reverse Cutter Seat by Throwing Over Adjusting Wheel (see Dotted Lines in Cut) Replace the Cap and Cutter in New Position. Has "Handy" Feature, a Rosewood Knob and Cutter is Adjustable Endwise.

No. 131—Length, 8 Ins. Cut, 1½ Ins. Wt., 1½ Lb. \$4.65  
One in a box.



NON ADJUSTABLE DOUBLE END

Two Slots and Two Cutter Seats. Center Seat and Slot Used for Ordinary Block Plane Work, Other Slot and Seat Used When Desired to Work Same as Bull-Nose Plane. Hardwood Knob. 8 Inches Long. 1¼-inch Cut. Weight, 1½ Lbs.

No. 130—Japanned . . . . . \$2.45  
One in a box.

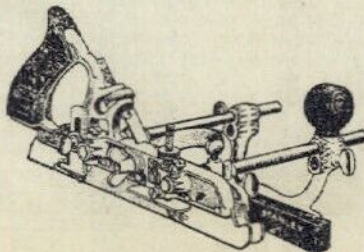


# STANLEY FANCY PLANES

ADJUSTABLE BEADING, MATCHING AND RABBET

NICKEL PLATED WITH ROSEWOOD HANDLE AND KNOB

Embraces a Beading and Center Beading, Rabbet and Filletster, Dado, Plow, Matching, Superior Slitting and Sash Plane. Has Seven Beading Tools: ¼, ⅜, ½, ⅝, ¾, 7⁄8 and 1 In. Ten Plow and Dado Bits: ¼, ⅜, ½, ⅝, ¾, 7⁄8 and 1 In. Slitting Blade, a Sash Tool and Tonguing Tool. Length, 11 Ins. Twenty-one Cutters.



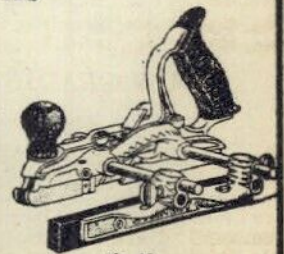
No. 45—Wt., Each, About 9¼ Lbs. . . . . \$22.80

TRAUT'S ADJUSTABLE DADO FILLETSTER PLOW, ETC.

NICKEL PLATED FRAMES, ROSEWOOD HANDLE AND KNOBS

Complete, with Eight Plow and Dado Bits: ¼, ⅜, ½, ⅝, ¾, 7⁄8 and 1 In. A Filletster Cutter, a Tonguing Tool and a Slitting Tool. Length, 10¼ Inches. Eleven Cutters.

No. 46—Wt., Each, About 5¼ Lbs. . . . . \$15.75  
One in a box.

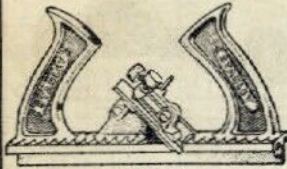


Note.—Nos. 45 and 46 combine main stock. Sliding sector so arranged that Cutters of Different widths can be used. Plane is fitted with adjustable fence or guide and depth gauge. Has spurs for use in working across grain. Used right or left.

# STANLEY'S FANCY PLANES

## DOUBLE END MATCH

NICKEL PLATED FRAME, HANDLE AND CAP



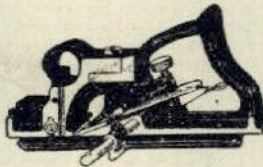
No. 148

Nickel-plated Cast Iron Frame, Handles and Caps. Tempered and Polished Tool Steel Cutters. Cuts Both Tongue and Groove. Length, 9 Inches. Size of Cutter,  $\frac{3}{4}$  In. Cuts Groove  $\frac{1}{4}$  Inch.

Each  
**No. 148**—Wt., Each, Aft.  $2\frac{1}{2}$  Lbs. . . . . **\$7.20**  
 One in a box.

## STANLEY RABBET AND FILETSTER

Sides and Bottom Square with Each Other. Plane Lies Perfectly Flat on Either Side. Has Adjustable Fence which Slides Under Bottom, Regulating Width of Cut. Spur on Each Side for Working Across Grain. Also Adjustable Depth Gauge. Suitable for Right or Left-Hand Work. Front Part Easily Detached; Thus Bull-Nose Plane is Obtained. Cutter Adjustable Endwise.

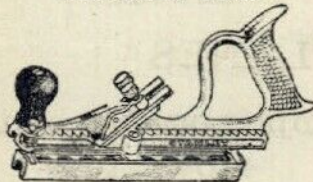


Each

**No. 278**— $6\frac{1}{2}$  Ins. Long. 1-inch Cutter. . . . . **\$5.10**

## ADJUSTABLE TONGUE AND GROOVE

NICKEL PLATED STOCK AND HANDLE  
 ROSEWOOD KNOB



Each

**No. 48** For  $\frac{3}{4}$  to  $1\frac{1}{2}$  In. Boards. Cuts  $\frac{1}{8}$ -in. Groove. **\$8.50**

**No. 49** For  $\frac{1}{2}$  to  $\frac{3}{4}$  In. Boards. Cuts  $\frac{1}{16}$ -in. Groove. **8.50**  
 One in a box. Wt., each, about  $3\frac{1}{2}$  lbs.

## PLOW BEADING AND MATCHING

Used for Ordinary Beading or Center Beading. By Adjustment of Fence, Centering Can Be Done Up to 5 Inches from Edge of Board. Includes 7 Plow and Dado Bits:  $\frac{1}{2}$ ,  $\frac{3}{8}$ ,  $\frac{1}{4}$ ,  $\frac{1}{8}$ ,  $\frac{1}{16}$ ,  $\frac{1}{32}$  and  $\frac{1}{64}$  In. 7 Beading Cutters:  $\frac{1}{8}$ ,  $\frac{1}{16}$ ,  $\frac{1}{32}$ ,  $\frac{1}{64}$ ,  $\frac{1}{128}$ ,  $\frac{1}{256}$  and  $\frac{1}{512}$  In. One  $\frac{1}{2}$ -in. Matching Cutter



No. 50

**No. 50**—Nickel Plated. Length,  $9\frac{1}{2}$  Ins. Wt., Each, About  $3\frac{1}{2}$  Lbs. . . . . **\$13.75**  
 One in a box.

## SKEW CUTTER, FILETSTER AND RABBET



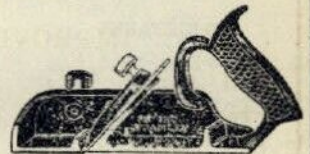
**No. 289**— $8\frac{1}{2}$  Ins. Long. Japanned. . . . . **\$7.10**  
 One in a box.

Has Extra Wide Cutter Set on a Skew. Fence and Depth Gauge can be Attached to Either Side, so that Plane can be Used for Right or Left Hand Work. Fence Slides Under Bottom, Regulating Width of Cut. Remove Depth Gauge, Fence and Arm and Superior Rabbet Plane is Obtained.  $1\frac{1}{2}$  In. Cutter with Two Adjustable Spurs. One on Each Side.

## IMPROVED RABBET

JAPANNED IRON STOCK AND HANDLE. POLISHED FACE AND EDGE

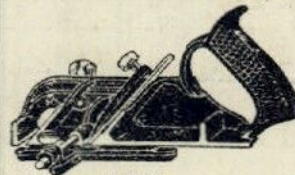
Will Lie Perfectly Flat on Either Side. Can Be Used with Right or Left Hand while Planing into Corners or Up Against Perpendicular Surfaces. In Two Styles, One Fitted with Spur which Permits Them to be Used for Working Across Grain, and Other Without a Spur. Fitted with Detachable Depth Gauge.



Each

**No. 190**—Length, 8 Ins. Width,  $1\frac{1}{2}$  Ins., with Spur **\$4.70**  
**No. 191**—Length, 8 Ins. Width,  $1\frac{1}{4}$  Ins., with Spur **4.45**  
**No. 192**—Length, 8 Ins. Width, 1 Ins., with Spur **4.15**  
 One in a box.

## RABBET AND FILETSTER



No. 78

of Smallest Width. Fitted with a Spur. Can Be Used for Working Across Grain when Necessary. Has Depth Gauge.  $8\frac{1}{2}$  Ins. Long.  $1\frac{1}{2}$  Inch Cutter. Iron Stock and Fence.

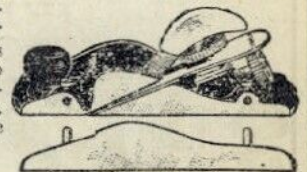
**No. 78** . . . . . **\$5.30**  
 One in a box.

Remove Arm to which Fence is Secured and Handled Rabbet Plane is Had, and, with Two Seats for Cutter, the Tool Can Be Used as Bull Nose Rabbet, if Required. Arm Can Be Screwed into Either Side of Stock, Making Superior Right or Left-hand Filetster, which, by Means of Adjustable Fence, is Adapted for Working Rabbets

## RABBET AND BLOCK

Detachable Side Changes This Tool from Block Plane to Rabbet Plane, or vice versa. Cutter is Set on Skew. 7 Inches Long.  $1\frac{1}{2}$  In. Cutter, with Detachable Side.

**No. 140** . . . . . **\$4.35**  
 One in a box.



No. 140



No. 98



No. 99

## SIDE RABBET

Convenient Tool for Side Rabbeting and Trimming Dadoes, Mouldings and Grooves of All Sorts. Reversible Nose Piece Gives Tool Form by which it will Work Close Up into Corners. Each  
**No. 98**—Right Hand. 4 Ins. Long.  $\frac{1}{2}$  In. Cutters. . . . . **\$3.15**  
**No. 99**—Left Hand. 4 Ins. Long.  $\frac{1}{2}$  In. Cutters. . . . . **3.15**  
 One in a box.

# STANLEY FANCY PLANES

## BULL-NOSE RABBIT

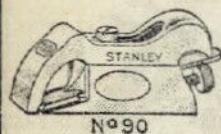
Each  
 No. 75—4 Ins. Long. 1-in. Cutter. Wt.,  $\frac{1}{2}$  Lb. . . . . \$1.20  
 One in a box.



## STANLEY'S ADJUSTABLE BULL-NOSE RABBIT

Is Designed for Fine Cabinet Work. Sides and Bottom Being Square with Each Other. Plane will Lie Perfectly Flat on Either Side. Can Be Used Right or Left.

Each  
 No. 90—4 In. Long. 1 In. Cutter . . . . . \$6.40  
 No. 90EC—Extra Cutters . . . . . .75  
 One in a box.



## IMPROVED SCRUB



Has Single Iron with Cutting Edge Rounded. Particularly Adapted for Roughing Down Work Before Using Jack or Other Plane. 9 $\frac{1}{2}$  Ins. Long. 1 $\frac{1}{2}$ -in. Cut.

Each  
 No. 40—Wt., 2 $\frac{1}{2}$  Lbs. . . . . \$3.50  
 One in a box.

## CIRCULAR

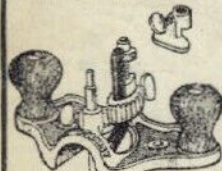
By Means of Graduated Scale on Gears, Face Can Be Accurately Set to Work on an Arc of Same Circle, Both Concave and Convex, by Turning the Knob on the Front of the Plane. Cast Iron Frames, Caps and Handles. Tempered and Polished Steel Cutters. Polished Spring Steel Bottom. Screw and Lever Adjustments for Concave or Convex Surfaces.



Each  
 No. 113—Japanned, 10 Ins. Long. 1 $\frac{1}{2}$  In. Cut. . . . . \$11.90  
 One in a box.

## WOOD WORKERS' HANDY ROUTER

Nickel-plated Cast Iron Frame and Mountings. Polished Tool Steel Blade. Polished Beechwood Knobs. Smoothing Bottom of Grooves. Bits can be Clamped to Back Side of Upright Post and Outside Stock. For Planing into Corners or to Router Out Mortises. Length, 7 $\frac{1}{2}$  Inches, with One Bit Each  $\frac{1}{2}$  and  $\frac{3}{4}$  Inch.



**Open Throat.** 1 $\frac{1}{2}$ -in. Opening. Clears Shavings Readily. Operator Can See Iron and Prevent Splitting or Damaging Work.

Each  
 No. 71—Wt., 2 $\frac{1}{2}$  Lbs. . . . . \$6.55  
 One in a box.

**Closed Throat.** 2 x 1 $\frac{1}{2}$ -in. Opening.

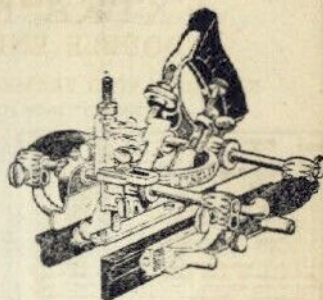
Each  
 No. 71 $\frac{1}{2}$ —Wt., 2 Lbs. . . . . \$5.10  
 One in a box.



No. 71 $\frac{1}{2}$

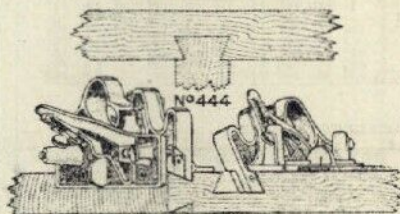
## PATENT UNIVERSAL

A Moulding Plane, Match, Sash, Bending, Reeding, Fluting Hollow, Round, Plows, Rabbit and Fillester, Dado, Slitting and Chamfer Plane Combined in One. Nickel plated Cast Iron Frame. Mahogany Finished Handle. Steel Adjusting Screws, with 52 Tempered, Sharpened Polished Steel Assorted Cutters. Wt., Ab. 16 Lbs.



Each  
 No. 55—One in a hardwood slide-cover box. . . . . \$45.25  
 Consists of: Main Stock with Two Sets of Transverse Sliding Arms. Depth Gauge Adjusted by Screw, Slitting Cutter with Stop. Sliding Section with Vertically Adjustable Bottom. Auxiliary Center Placed in Front of Cutter, as Extra Support, or Stop, when Needed. Bottom Adjusted Both Vertically and Laterally. One Fence has Lateral Adjustment by Means of Screw for Extra Fine Work. Fences Used on Either Side of Plane. Rosewood Guides Tilted to Any Desired Angle, Up to 45 Degrees. Other Fence Reversed for Center Bending Wide Boards. Adjustable Stop Used in Bending Edges of Matched Boards is Inserted on Left Hand Side of Sliding Section.

## DOVETAIL TONGUE AND GROOVE

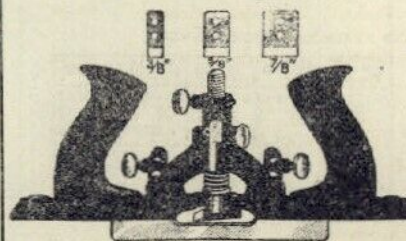


Dovetail Tongue and Groove Formed Where the Width of Neck is More Than  $\frac{1}{2}$  In. or Where Depth of the Groove is Not More Than  $\frac{1}{2}$  In. Three Sizes of Cutters Furnished for Forming Grooves. Smaller Sizes for  $\frac{1}{2}$  and  $\frac{3}{4}$ -in. Boards. Medium

Size for  $\frac{1}{2}$  and  $\frac{3}{4}$ -in. Boards. Large Size for 1 to 2-in. Boards. One Size Cutter will Cut Any Size Tongue. Nickel-plated Frame. Length, 9 $\frac{1}{2}$  Ins. Packed in Hardwood Box, 10 $\frac{1}{2}$  x 5 $\frac{1}{2}$  x 5 Ins.

Each  
 No. 444—Wt., Complete, 6 Lbs. . . . . \$19.80  
 One in a box. Complete directions with each plane.

## DOOR TRIM JAPANNED



Will Make Mortises for Butts, Face Plates, Strike Plates, Escutcheons, etc., up to a Depth of  $\frac{1}{2}$  and a Width of 3 Inches. Original Feature is Method of Mounting Cutter, Which Can be Instantly Set to Work from Either End of Plane or Across it.

In Addition, Cutter is Cushioned by Spring Which Prevents Taking a Heavier Chip than can be Easily Carried. Fence Regulates Position of Cut and Insures Sides of Cut Being Parallel. Depth of Cut is Governed by a Positive Stop. By Removing Fence and Locking Cutter Post with Thumb Screw Instead of Using Spring, a Very Superior Router Plane is Obtained. Bottom is Designed so that an Extra Wooden Bottom of any Size Desired can be Screwed on. Enabling User to Router on Larger Openings. Three Forged Steel Cutters,  $\frac{1}{2}$ ,  $\frac{3}{4}$  and  $\frac{1}{2}$  Inch Wide, are Furnished with Tool.

Each  
 No. 171—Length, 9 Inches. Weight, 3 Lbs. . . . . \$9.50  
 One in a box.

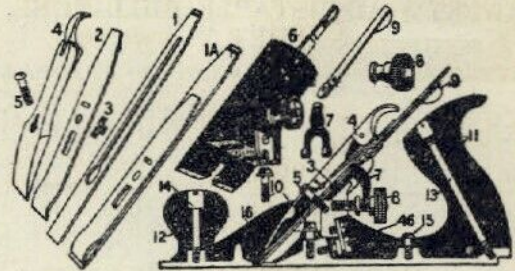
# EXTRA PARTS FOR STANLEY PLANES

## FACTORY SHIPMENT ONLY

Prices on Request

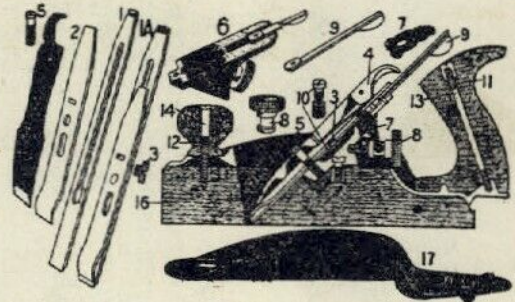
"BAILEY" IRON PLANES.

NO.	NAME OF PART	NO. OF PLANE	1	2	3	4	4 1/2	5	5 1/2	6	7	8
			2c	3c	4c	4 1/2c	5c	5 1/2c	6c	7c	8c	8c
1A	Double Plane Iron.....	80	32	0 35	0 38	0 42	0 48	0 42	0 47	0 48	0 48	0 50
2	Single " ".....	18	21	23	26	29	26	28	28	29	29	32
3	Plane Iron Cap.....	14	14	15	17	19	17	19	19	19	19	18
4	Cap Screw.....	05	05	05	05	05	05	05	05	05	05	05
5	Lever Cap.....	25	25	25	25	25	25	25	25	25	25	25
6	" " Screw.....	05	05	05	05	05	05	05	05	05	05	05
7	Frog Complete.....	35	35	35	35	35	35	35	35	35	35	35
8	" " Adjusting Lever.....	05	05	05	05	05	05	05	05	05	05	05
9	Adjusting Nut.....	10	10	10	10	10	10	10	10	10	10	10
10	Lateral Adj. Lever.....	10	10	10	10	10	10	10	10	10	10	10
11	Frog Screw.....	05	05	05	05	05	05	05	05	05	05	05
12	Plane Handle.....	20	20	20	20	20	20	20	20	20	20	20
13	" " Knob.....	15	15	15	15	15	15	15	15	15	15	15
14	Handle Bolt & Nut.....	10	10	10	10	10	10	10	10	10	10	10
15	Knob.....	10	10	10	10	10	10	10	10	10	10	10
16	Plane Handle Screw.....	05	05	05	05	05	05	05	05	05	05	05
17	Plane Bottom.....	65	85	100	100	120	120	120	120	135	2 25	2 85
18	Frog Adj. Screw.....	05	05	05	05	05	05	05	05	05	05	05



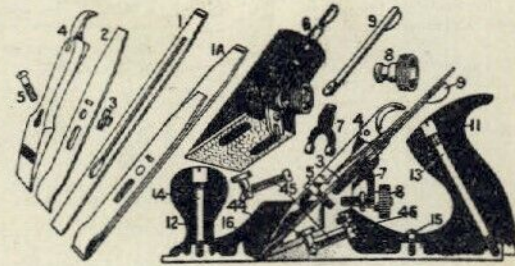
"BAILEY" WOOD PLANES.

NO.	NAME OF PART	NO. OF PLANE	21	22	24	26	27	27 1/2	28	30	31	32	38	37
			21c	22c	24c	26c	27c	27 1/2c	28c	30c	31c	32c	38c	37c
1A	Double Plane Iron.....	10	38	0 42	0 42	0 45	0 47	0 48	0 48	0 50	0 50	0 48	0 50	0 50
2	Single " ".....	23	25	25	27	28	28	28	28	29	32	29	28	32
3	Plane Iron Cap.....	15	17	17	18	18	19	19	19	19	19	18	18	18
4	Cap Screw.....	05	05	05	05	05	05	05	05	05	05	05	05	05
5	Lever Cap.....	20	20	20	20	20	20	20	20	20	20	20	20	20
6	" " Screw.....	05	05	05	05	05	05	05	05	05	05	05	05	05
7	Frog Complete.....	30	30	30	30	30	30	30	30	30	30	30	30	30
8	" " Adjusting Lever.....	05	05	05	05	05	05	05	05	05	05	05	05	05
9	Adjusting Nut.....	10	10	10	10	10	10	10	10	10	10	10	10	10
10	Lateral Adj. Lever.....	10	10	10	10	10	10	10	10	10	10	10	10	10
11	Frog Screw & Bushing.....	10	10	10	10	10	10	10	10	10	10	10	10	10
12	Plane Handle.....	10	10	10	10	10	10	10	10	10	10	10	10	10
13	" " Knob.....	10	10	10	10	10	10	10	10	10	10	10	10	10
14	Handle Bolt & Nut.....	10	10	10	10	10	10	10	10	10	10	10	10	10
15	Knob.....	10	10	10	10	10	10	10	10	10	10	10	10	10
16	Plane Handle Screw.....	40	40	50	50	50	70	70	70	80	85	50	70	70
17	Plane Bottom.....	25	25	20	20	20	20	20	20	20	20	20	20	20
18	Top Casting.....	25	25	25	25	25	25	25	25	25	25	25	25	25



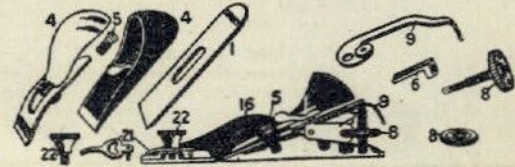
"BED ROCK" PLANES.

NO.	NAME OF PART	NO. OF PLANE	60 1/2	60 3/4	60 1/2	60 3/4	60 1/2	60 3/4	60 1/2	60 3/4	60 1/2	60 3/4
			1/2c	3/4c	1/2c	3/4c	1/2c	3/4c	1/2c	3/4c	1/2c	3/4c
1A	Double Plane Iron.....	10	35	0 38	0 42	0 48	0 42	0 47	0 48	0 48	0 50	0 50
2	Single " ".....	21	23	25	28	25	26	28	28	29	32	32
3	Plane Iron Cap.....	14	15	17	18	17	19	19	19	19	19	18
4	Cap Screw.....	05	05	05	05	05	05	05	05	05	05	05
5	Lever Cap.....	30	30	30	30	30	30	30	30	30	30	30
6	" " Screw.....	05	05	05	05	05	05	05	05	05	05	05
7	Frog Complete.....	50	50	50	50	50	50	50	50	50	50	50
8	" " Adjusting Lever.....	05	05	05	05	05	05	05	05	05	05	05
9	Adjusting Nut.....	10	10	10	10	10	10	10	10	10	10	10
10	Lateral Adj. Lever.....	10	10	10	10	10	10	10	10	10	10	10
11	Frog Screw & Bushing.....	10	10	10	10	10	10	10	10	10	10	10
12	Plane Handle.....	10	10	10	10	10	10	10	10	10	10	10
13	" " Knob.....	10	10	10	10	10	10	10	10	10	10	10
14	Handle Bolt & Nut.....	10	10	10	10	10	10	10	10	10	10	10
15	Knob.....	10	10	10	10	10	10	10	10	10	10	10
16	Plane Handle Screw.....	110	125	125	150	180	180	220	230	310	360	360
17	Plane Bottom.....	25	25	25	25	25	25	25	25	25	25	25
18	Frog Pin.....	10	10	10	10	10	10	10	10	10	10	10
19	Frog Clamping Screw.....	05	05	05	05	05	05	05	05	05	05	05
20	Frog Adjusting Screw.....	05	05	05	05	05	05	05	05	05	05	05



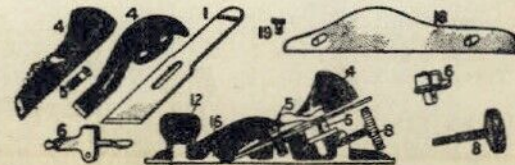
"BAILEY" AND STANLEY BLOCK PLANES.

NO.	NAME OF PART	NO. OF PLANE	9 1/2	15 1/2	16	18	19	20	20 1/2	21	25 1/2
			9 1/2c	15 1/2c	16c	18c	19c	20c	20 1/2c	21c	25 1/2c
1	Single Plane Iron.....	10	17	0 17	0 17	0 17	0 17	0 17	0 17	0 17	0 17
2	Lever Cap.....	10	15	15	15	15	15	15	15	15	15
3	" " Screw.....	05	05	05	05	05	05	05	05	05	05
4	Frog Complete.....	05	05	05	05	05	05	05	05	05	05
5	Adjusting Lever.....	10	10	10	10	10	10	10	10	10	10
6	Adjusting Nut.....	10	10	10	10	10	10	10	10	10	10
7	Lateral Adj. Lever.....	10	10	10	10	10	10	10	10	10	10
8	Plane Handle.....	25	25	25	25	25	25	25	25	25	25
9	" " Knob.....	10	10	10	10	10	10	10	10	10	10
10	Plane Bottom.....	10	10	10	10	10	10	10	10	10	10
11	Eccentric Plate.....	10	10	10	10	10	10	10	10	10	10
12	Finger Rest Knob.....	10	10	10	10	10	10	10	10	10	10



STANLEY BLOCK PLANES.

NO.	NAME OF PART	NO. OF PLANE	100	101	102	103	110	120	130	131	140	203	220
			100c	101c	102c	103c	110c	120c	130c	131c	140c	203c	220c
1	Single Plane Iron.....	10	05	0 10	0 10	0 13	0 17	0 13	0 17	0 20	0 20	0 17	0 17
2	Lever Cap.....	05	05	05	05	05	05	05	05	05	05	05	05
3	" " Screw.....	05	05	05	05	05	05	05	05	05	05	05	05
4	Frog Complete.....	05	05	05	05	05	05	05	05	05	05	05	05
5	Adjusting Nut.....	10	10	10	10	10	10	10	10	10	10	10	10
6	Adjusting Lever.....	10	10	10	10	10	10	10	10	10	10	10	10
7	Plane Knob.....	10	10	10	10	10	10	10	10	10	10	10	10
8	Plane Bottom.....	10	10	10	10	10	10	10	10	10	10	10	10
9	Detachable Side.....	10	10	10	10	10	10	10	10	10	10	10	10
10	Side Screw (Pair).....	10	10	10	10	10	10	10	10	10	10	10	10



Not Carried In Stock. Can Only be Furnished by Shipping Direct From Factory

**DRAWING KNIVES.**

**HAY STATE® RAZOR BLADES.**



Blades Forged from Tool Steel, Tempered and Polished; Polished Steel Ferrules and Caps; Tangs extend through Ferrules, Handles and Caps, and Riveted at Ends; Polished Hardwood Handles; Width of Blades 1 1/2 in.; Length of Handles 5 in.

Nos.	HS	HD	H10
Length of Blade, inches	3	9	10
Weight per dozen about, lbs.	13	14	16
Per dozen	\$29.10	30.90	33.40

One-half Dozen in a Cardboard Box.

**WILKINSON'S FOLDING HANDLE.**



Razor Blade, Forged from Tool Steel, Oil Tempered, Polished and Sharpened; Oil Finished Hardwood Handles; Polished Steel Shanks; Tangs extend through Handles and Riveted at Ends; Handles Have Folding Adjustment, secured by Heavy Polished Steel Clamping Screw and Bolt; Width of Blades 1 1/2 in.; Length of Handles 4 1/4 in.

Nos.	WS	WP
Length of Blade, inches	8	9
Weight per dozen about, lbs.	21	26
Per dozen	\$86.70	93.80

One-quarter Dozen in a Cardboard Box.

**C. E. JENNINGS.**



Blades Forged from One piece Special Tool Steel, Oil Tempered, Highly Polished and Sharpened; Ebony Finish Hardwood Handles, Polished Steel Ferrules; Tangs extended into Handles and are fastened with a Patent Device.

Nos.	Per Dozen
Length of Blade 4 in.; Length over all 10 in.	
Weight per dozen about 4 lbs.	\$14.90

One-half Dozen in a Cardboard Box.

**COOPERS' FROES.**



Soft Steel Body, Adze Eye, with Tool Steel Laid Cutting Edge, Oil Tempered.

**PITTSBURG, BOARD—Axe Finish, Painted Back; Polished Edge.**

Nos.	4510	4512
Length of Cut, inches	10	12
Width, inches	2 1/2	2 1/2
Weight per dozen about, lbs.	33	39
Per dozen	\$22.40	24.00

Two Dozen in a Case

**FANCY WOOD PLANES.**

EACH PLANE CUTS ONLY ONE SIZE.

**BEECHWOOD, PLAIN FINISH;** Cutters Forged from Tool Steel, Tempered and Polished.



**SKEW RABBIT.**

Nos.	146 1/2	146 1/4	146 1/3
Size, inches	3	1	1 1/4
Wgt. abt., lbs.	1	1 1/4	1 1/4
Each	\$2.10	2.10	2.20



**NOISING, TWO IRONS.**

Nos.	113 1/4	113 1/3	113 1/2
Size, inches	1	1 1/4	1 1/2
Each	\$3.60	3.60	3.70

Weight Each about 1 1/2 lbs.

Packed Loose.

**BENCH PLANES.**

**KEEN KUTTER®**

SELECTED AND SEASONED BEECHWOOD, FINELY VARNISHED; Polished Black Walnut Knobs; Double Cutters, Forged from Highest Grade Tool Steel, Oil Tempered, Upper Half of Bits Full Polished, Lower Half Dull Black Finish, Sharpened and Whetted on an Oil Stone by Hand, READY FOR USE.

Nos.	KS—SMOOTH; Length 8 in.; Size of Cutters, Assorted; 2, 2 1/2 and 3 1/2 in.; Weight each about 2 lbs.	Each
		\$3.40



Nos.	K18—HANDLED, SMOOTH; Length 9 1/2 in.; Size of Cutters, Assorted, 2, 2 1/2 and 3 1/2 in.; Wgt. each about 2 1/2 lbs.	Each
		\$5.50



Nos.	KJ—JACK; Length 15 in.; Size Cutters, Assorted, 2 1/2 and 3 1/2 in.; Weight each about 4 lbs.	Each
		\$8.50



Nos.	KF—FORE; Length 20 in.; Size of Cutters, Assorted, 2 1/2 and 3 1/2 in.; Weight each about 5 1/2 lbs.	Each
		\$6.40



Nos.	KP20—JOINTER; Length 26 in.; Size of Cutters, Assorted, 2 1/2 and 3 1/2 in.; Weight each about 7 lbs.	Each
		\$7.10

One in a Cardboard Box.

**\* OAK LEAF\***

SELECTED AND SEASONED BEECHWOOD, PLAIN FINISH; Legnum-Vitae Starts; Double Cutters, Forged from Special Tool Steel, Oil Tempered; Upper Half of Bits Full Polished, Lower Half Dull Black Finish and Sharpened.

Nos.	ES—SMOOTH; Length 8 in.; Size of Cutters, Assorted, 2, 2 1/2 and 3 1/2 in.; Weight each about 1 1/2 lbs.	Each
		\$2.70



Nos.	EJ—JACK; Length 16 in.; Size of Cutters, Assorted, 2 1/2 and 3 1/2 in.; Weight each about 4 1/2 lbs.	Each
		\$3.30



Nos.	EF—FORE; Length 22 in.; Size of Cutters, Assorted, 2 1/2 and 3 1/2 in.; Weight each about 6 lbs.	Each
		\$5.50



Nos.	EP20—JOINTER; Length 26 in.; Size of Cutters, Assorted, 2 1/2 and 3 1/2 in.; Weight each about 8 lbs.	Each
		\$5.90

Wrapped in Heavy Paper; One in a Package.

We want to handle your MAIL ORDERS in just the way you want them handled.

We give you the same low prices on MAIL ORDERS as made by our salesmen.

## ADJUSTABLE PLANES.

## STANLEY'S.

JAPANNED CAST IRON FRAMES and Caps; Tempered and Polished Tool Steel Cutters.



## ROUTER, WITH CLOSED THROAT.

Beechwood Handles.

Nickel Plated Frame; Complete with one Cutter each  $\frac{1}{4}$  and  $\frac{1}{2}$  in.

Each

No. 714—Length  $7\frac{1}{2}$  in.; Weight each about 2 lbs. \$36.00

It is Perfectly Adapted to Smooth the Bottom of Grooves, Panels or all Depressions Below the General Surface of any Woodwork. The Bits can also be Clamped to the Stock. In this position they will Plane into Corners, will Rout out Mortises for Sash-Frame Pulleys, or will Smooth Surfaces not easily reached with any other Tool.

## ROUTER, WITH OPEN THROAT.

Hardwood Handles.



Nickel Plated Stock, with Tempered and Polished Tool Steel Cutters; Nickel Plated Frame; Complete with One Cutter Each  $\frac{1}{4}$  and  $\frac{1}{2}$  in.; Mahogany Finish Handles.

Each

No. 71—Length  $7\frac{1}{2}$  in.; Weight each about 2 $\frac{1}{2}$  lbs. \$8.50



## SCRAPER.

Adjustable, Japanned Cast Iron Frame, Mahogany Handle and Knob, Polished and Tempered Tool Steel Cutter; Size of Cutter 3 in.

Each

No. 112—Length 9 in.; Weight each about 4 lbs. \$8.50

No. 112A—Extra Cutters for No. 112 Scraper, Size 3 in.; Weight each about  $\frac{1}{4}$  lb. . . . . .70

This Tool is used for Scraping and Finishing Veneers or Cabinet Work.



## DOUBLE END MATCH.

NICKEL PLATED CAST IRON Frames, Handles and Caps; Tempered and Polished Tool Steel Cutters; Cuts both Tongue and Groove.

Each

No. 148—Length 9 in.; Size of Cutter  $\frac{3}{4}$  in.; Cut Groove  $\frac{1}{4}$  in.; Weight each about 2 $\frac{1}{2}$  lbs. \$9.20

This Tool is provided with both Tongue and Groove Irons. With One Side a Tongue can be Cut, and by Reversing Ends, the Plane will Cut a Groove to Fit. The Tonguing Tools are made Wider on One Side for use on Thicker stuff than the Plane will Tongue and Groove in the Center.

CAST IRON FRAMES AND CAPS; Tempered and Polished Tool Steel Cutters.



## RABBIT, WITH SPUR.

Japanned.

Nos. . . . .	100	101
Length, inches . . . . .	13	14
Size of Cutter, inches . . . . .	1 $\frac{1}{2}$	2
Weight, each about, lbs. . . . .	2 $\frac{1}{2}$	2 $\frac{1}{2}$
Each . . . . .	\$6.00	\$7.00

Perfectly Flat on Either Side, and can be used with Right or Left Hand equally well, with Planing into Corners or up against Perpendicular Surfaces.

## SKEW CUTTER, FILETSTER AND RABBIT.



CAST IRON FRAMES AND CAPS; Tempered and Polished Tool Steel Cutters.

Each

No. 282—Japanned; Length 8 $\frac{1}{2}$  in.; Size of Cutter 2 in.; Adjustable to Cut any size up to 2 in.; Weight each about 4 lbs. . . . . \$7.50

No. 283 is equipped with a fence which can be attached to either side of the plane so that it can be used either Right or Left Hand.

One in a Cardboard Box.

## ADJUSTABLE PLANES.

## STANLEY'S.

CAST IRON FRAMES AND CAPS; Tempered and Polished Tool Steel Cutters.



## TONGUING AND GROOVING.

Each  
No. 48—NICKEL PLATED;  
Length 10 $\frac{1}{2}$  in.; for  
Boards  $\frac{3}{4}$  to 1 $\frac{1}{2}$  in. Thick;  
Weight each about 2  
lbs. . . . . \$10.50

No. 48 has two Cutters Fastened into the Stock by Thumb Screws; The Guide, or Fence, when Set as shown in the above engraving, allows Both of the Cutters distance apart, being placed at a suitable distance apart, a perfect Tonguing Plane is made. The Guide, or Fence, which is Hung on a Pivot at its Center, may be easily swung around end for end; thus, one of the Cutters will be covered and the Guide held in a New Position, thereby Converting the Tool into a Grooving Plane. A Groove will be Cut to Exactly Match the Tongue which is Made by the Other Adjustment of the Tool.

## RABBIT AND FILETSTER.



Each  
No. 78—JAPANNED; Length  
8 $\frac{1}{2}$  in.; Size of Cutter 1 $\frac{1}{2}$   
in.; Weight each about 3  
lbs. . . . . \$6.70

No. 78—Remove the Arm to which the Fence is Secured and a Handed Rabbet Plane is had, and with Two Seats for the Cutters, so that the Tool can be used as a Bull-Nose Rabbet, if required. The Construction of the Stock is such that the Plane will lie Perfectly Flat on Either Side, and can be used with Right or Left Hand equally well, while Planing into Corners and up against Perpendicular Surfaces. The arm to which the Fence is Secured can be Screwed into Either Side of the Stock, thus Making a Superior Right or Left Hand Filetster, with Adjustable Spur and Depth Gauge.

One in a Cardboard Box.

## STANLEY'S BEADING, RABBIT AND SLITTING COMBINED.



NICKEL PLATED CAST IRON FRAMES; Mahogany Handles, Tempered and Polished Tool Steel Cutters.

Each  
No. 45—Length 11 in.; Weight  
each about 3 $\frac{1}{2}$  lbs. . . . \$27.50

This Plane embraces a Beading and Center Beading Plane, Rabbet and Filetster, Dado, Plow, Matching Plane, Superior Slitting Plane and Sash Plane.

Each Plane has Seven Beading Tools ( $\frac{1}{4}$ ,  $\frac{3}{8}$ ,  $\frac{1}{2}$ ,  $\frac{5}{8}$ ,  $\frac{3}{4}$ ,  $\frac{7}{8}$ ,  $\frac{1}{2}$  in.); Ten Plow and Dado Bits ( $\frac{1}{8}$ ,  $\frac{1}{4}$ ,  $\frac{3}{8}$ ,  $\frac{1}{2}$ ,  $\frac{5}{8}$ ,  $\frac{3}{4}$ , and  $\frac{7}{8}$  in.); a Slitting Blade, a Sash Tool and Tonguing Tool.



## COMBINED. TRAUFS ADJUSTABLE DADO, PLOW, ETC.

NICKEL PLATED CAST IRON FRAMES; Mahogany Handles, Tempered and Polished Tool Steel Cutters.

Each  
No. 46—Length 10 in.; Weight each about 5 $\frac{1}{2}$  lbs. \$20.00

Complete with Right Plow and Dado Bits ( $\frac{1}{8}$ ,  $\frac{1}{4}$ ,  $\frac{3}{8}$ ,  $\frac{1}{2}$ ,  $\frac{5}{8}$ ,  $\frac{3}{4}$ , and  $\frac{7}{8}$  inch), a Filetster Cutter, a Tonguing Tool and a Slitting Tool.

Planes Nos. 45 and 46 combine a Main Stock and a Sliding Section so arranged that Cutters of Different Widths can be used. Each Plane is fitted with Adjustable Fence or Guide and a Depth Gauge, and also with Spurs for use in working across the Grain. Can be used Right or Left Handed.

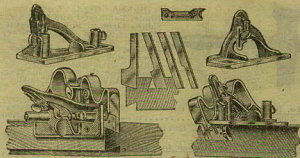


Slitting Attachment with Planes Nos. 45 and 46. The Improvement is an Important One, as Carpenters who have not the convenient use of Circular Saws can with this Slitting Tool Rapidly Silt up their stuff for Fitting Up Doors and Windows, or Kindred Work.

Cut Shows Slitting Gauge with Planes Nos. 45 and 46.

One in a Wood Box.

**ADJUSTABLE PLANES.**



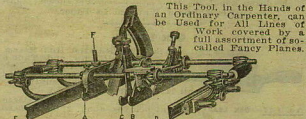
**DOVE-TAIL TONGUE AND GROOVE.**

**NICKEL PLATED CAST IRON FRAME AND HANDLE;**  
Tempered and Polished Tool Steel Cutters.

No. 444—Length 9 in.; Weight each about 5½ lbs. \$22.50  
No. 444 cuts both tongue and groove for dove-tail work. Four Cutters are furnished with each Plane, three of which are for Cutting Grooves of Different Sizes, and one for Cutting Tongues of any Size. Complete Instructions for Operating Accompany each Plane.

One in a Wood Box.

**COMBINED.**



This Tool, in the Hands of an Ordinary Carpenter, can be Used for All Lines of Work covered by a full assortment of so-called Fancy Planes.

**STANLEY'S PATENT UNIVERSAL.**

**NICKEL PLATED CAST IRON FRAME;** Mahogany Handle; Steel Adjusting Screws; Tempered and Polished Tool-Steel Cutters.

No. 55—With 53 Cutters; Wgt. each about 15½ lbs. \$56.00  
One in a Heavy Cardboard Box.

The 53 Cutters are arranged in four separate cases.

This Plane consists of:

A Main Stock (A) with Two Sets of Transverse Sliding Arms, a Depth Gauge (F) Adjusted by a Screw, and a Slitting Cutter with Stop.

A Sliding Section (B), with a Vertically Adjustable Bottom.

The Auxiliary Center Bottom (C) is to be Placed in Front of the Cutter, as an Extra Support, or Stop, when needed. This Bottom is Adjusted Both Vertically and Laterally.

Fences (D) and (E). Fence (D) has a Lateral Adjustment by means of a Screw, for Extra Fine Work. The Fences can be Used on Either Side of the Plane, and the Forewood Guide can be Tilted to Any Desired Angle, up to 45 degrees, by Loosening the Screws on the Face. Fence (E) can be Reversed for Center Beading Wide Boards.

An Adjustable Stop, to be used in Beading the Edges of Matched Boards, is Inserted on the Left Hand Side of Sliding Section (B).

**DIRECTIONS FOR OPERATING FURNISHED WITH EACH PLANE.**

**COMBINED BEADING AND MATCHING.**

**CAST IRON FRAMES AND CAPS;** Tempered and Polished Tool Steel Cutters.

**NICKEL PLATED;** including Beading Cutters ¼, ⅜, ½, ¾, ⅞, 1, 1½, 2, 2½, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53.

No. 50—Length 9½ in.; Weight each about 3 lbs. \$15.00

This Tool for Ordinary Beading or for Center Beading can not be surpassed. By Adjustment of the Fence, Center Beading can be done up to five inches from the Edge of a Board. Except for working across the Grain, the Spurs need not be used.

One in a Cardboard Box.

**EDGE TRIMMING PLANES.**

STANLEY'S.

Japanese Cast Iron Frame and Clamp; Tempered and Polished Tool Steel Cutter.



No. 95—Length 6 in.; ¾ in. Cutter; Weight each about 1¼ lbs. \$3.80

One in a Cardboard Box.

This Plane is designed for trimming or smoothing the ends of boards for a close fit; cutter works on a skew, giving an easy shaving cut.

**PLANE IRONS.**

KEEN KUTTER\*

FORGED FROM HIGHEST GRADE TOOL STEEL. Oil Tempered, Full Polished, SHARPENED AND WHETTED ON AN OIL STONE BY HAND, READY FOR USE.

SINGLE OR CUT; For KEEN KUTTER\* Iron Planes.

No. . . . .	K21¾ K32			
	Size, inches . . . . .	1¼	2	2½
Weight per dozen . . . . .	about lbs. . . . .	23	34	
Per dozen . . . . .		\$14.70	17.50	

No. . . . .	K32¾ K42¾ K52¾ K62¾			
	Size, inches . . . . .	2¼	2¾	3
Weight per dozen about, lbs. . . . .	34	44	54	64
Per dozen . . . . .		\$16.90	18.20	19.40

One-half Dozen in a Wood Box.

DOUBLE; For KEEN KUTTER\* Iron Planes.

No. . . . .	K41¾ K42			
	Size, inches . . . . .	1¾	2	2½
Weight per dozen about, lbs. . . . .	43	43	43	43
Per dozen . . . . .		\$23.20	26.50	

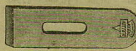
No. . . . .	K42¾ K42¾ K42¾ K42¾			
	Size, inches . . . . .	2¼	2¾	3
Weight per dozen about, lbs. . . . .	67	73	8	8
Per dozen . . . . .		\$28.60	30.10	31.00

DOUBLE; For KEEN KUTTER\* Wood Bottom Planes.

No. . . . .	K51¾ K52 K52¾ K52¾ K52¾				
	Size, inches . . . . .	1¾	2	2½	2¾
Weight doz. about, lbs. . . . .	43	53	57	7	8
Per dozen . . . . .		\$11.20	13.50	14.30	15.00

One-quarter Dozen in a Wood Box.

For KEEN KUTTER\* Block Planes.



FORGED FROM HIGHEST GRADE TOOL STEEL. Oil Tempered, Full Polished, SHARPENED AND WHETTED ON AN OIL STONE BY HAND, READY FOR USE.

No. KB10—Size 1½ in.; For Planes Nos. K9½, K9¾, K15, K16, K17, K18, K19, K65 and K220. . . . .	Per Dozen \$10.20
No. KB20—Size 1¾ in.; For Planes Nos. K110 and K130. . . . .	7.00
No. KB30—Size 1¾ in.; For Plane No. K60. . . . .	10.20
No. KB40—Size 1¾ in.; For Plane No. K120. . . . .	10.20
No. KB50—Size 1¾ in.; For Plane No. K102. . . . .	5.20
No. KB60—Size 1¾ in.; For Plane No. K103. . . . .	5.20

One Dozen in a Cardboard Box; Weight per Dozen about, Nos. KB10 and KB20, 1½ lbs.; KB30, 1½ lbs.; KB40, 2 lbs.; KB50 and KB60, 1¼ lbs.

PLANE IRONS.

KEEN KUTTER®.

SOFT STEEL FORGED BODY, with Highest Grade Tool Steel Bit, Oil Tempered, Full Polished, SHARPENED AND WHETTED ON AN OIL STONE BY HAND, READY FOR USE.

SINGLE OR CUT.

Will Fit Wood Bench Planes Only.



Nos.	K1024	K1025	K1026	K1027
Size, inches	2	2 1/2	2 1/2	2 3/4
Wgt. per doz. abt. lbs.	6 1/2	7	8	8 1/2
Per dozen	\$12.90	\$14.70	\$16.50	\$18.30

Nos.	K1024	K1025	K1026	K1027
Size, inches	2 1/4	2 1/2	2 1/2	2 3/4
Wgt. per doz. abt. lbs.	7 1/2	7 1/2	8	8 1/2
Per dozen	\$15.10	16.50	18.40	19.90

KEEN KUTTER® DOUBLE.

Will Fit Wood Bench Planes Only.



Nos.	K1224	K1225	K1226	K1227
Size, inches	2	2 1/2	2 1/2	2 3/4
Wgt. per doz. abt. lbs.	8	10 1/2	10 1/2	11 1/2
Per dozen	\$23.00	\$26.50	\$28.00	\$31.00

Nos.	K1224	K1225	K1226	K1227
Size, inches	2 1/4	2 1/2	2 1/2	2 3/4
Wgt. per doz. abt. lbs.	10 1/2	11 1/2	12 1/2	13 1/2
Per dozen	\$24.90	26.50	29.10	31.00

OAK LEAF®.

SOFT STEEL FORGED BODY, with Special Tool Steel Bit, Oil Tempered, Polished and Sharpened.

Will Fit Wood Bench Planes Only.

OAK LEAF®; SINGLE OR CUT.



Nos.	E2024	E2025	E2026	E2027
Size, inches	2	2 1/2	2 1/2	2 3/4
Weight per doz. about, lbs.	6 1/2	7	8	8 1/2
Per dozen	\$11.20	12.80	14.80	16.80

Nos.	E2024	E2025	E2026	E2027
Size, inches	2 1/4	2 1/2	2 1/2	2 3/4
Wgt. per dozen about, lbs.	7 1/2	7 1/2	8 1/2	8 1/2
Per dozen	\$13.30	14.70	16.30	17.40

OAK LEAF®; DOUBLE.



Nos.	E2224	E2225	E2226	E2227
Size, inches	2	2 1/2	2 1/2	2 3/4
Weight per doz. about, lbs.	8	10 1/2	10 1/2	11 1/2
Per dozen	\$20.80	\$23.80	\$25.00	\$28.00

Nos.	E2224	E2225	E2226	E2227
Size, inches	2 1/4	2 1/2	2 1/2	2 3/4
Wgt. per dozen about, lbs.	11	12	13	14
Per dozen	\$22.00	23.00	25.50	28.10

One-half Dozen in a Wood Box.

STANLEY'S and BAILEY'S Patent Improved.

FORGED FROM TOOL STEEL, Tempered and Polished.



CUT. Single, for both Wood Bottom and Iron Planes; Fit Bailey and Bed Rock Planes.

Nos.	SC/14	SC/15	SC/16	SC/2
Size, inches	1 1/4	1 1/2	1 1/2	1 3/4
Weight per dozen about, lbs.	10	11	12 1/2	13
Per dozen	\$9.70	11.50	13.50	14.00
Nos.	SC/24	SC/25	SC/26	SC/27
Size, inches	2	2 1/2	2 1/2	2 3/4
Weight per dozen about, lbs.	12 1/2	13 1/2	14 1/2	15 1/2
Per dozen	\$15.20	16.30	16.80	17.80

No. BP—For Planes Nos. 94, 94 1/2, 15, 16 1/2, 16, 17, 18, 19, 55 or 220; Size 1 1/2 in.; Weight per dozen about 1 1/2 lbs. Per Dozen, \$4.80



DOUBLE for Wood Planes; Fit Bailey Planes.

Nos.	WP2	WP24	WP25	WP26
Size, inches	2	2 1/2	2 1/2	2 3/4
Wgt. per dozen about, lbs.	6 1/2	7 1/2	8 1/2	8 1/2
Per dozen	\$24.00	25.30	26.00	27.00

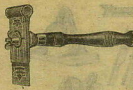
DOUBLE for Iron Planes; Fit Bailey and Bed Rock Planes.

Nos.	IP14	IP2	IP24	IP25	IP26
Size, inches	1 1/4	1 1/2	1 1/2	1 3/4	1 3/4
Wgt. per doz. about, lbs.	11	12	13 1/2	14 1/2	15 1/2
Per dozen	\$20.70	24.90	26.00	27.00	28.00

One-half Dozen in a Cardboard Box.

CABINET SCRAPERS.

KEEN KUTTER®.



Highest Grade Tool Steel Blade, Tempered and Polished; Edges Ground Square, Giving Eight Cutting Edges; Steel Frame into which Blade is Held by Thumb Nut in Front; Hardwood Handle, Dead Black Finish, with Ball and Socket Connection to Frame, making it Adjustable to Any Position; Length over 11 in.

No. K500—KEEN KUTTER®; Blade 3 1/2 in.; Weight per Dozen about 18 lbs. Per Dozen \$37.70  
One-twelfth Dozen in a Cardboard Box.

Per Dozen  
No. KH33—Extra Blades for No. K500 Scrapers; Weight per dozen about 2 1/2 lbs. Per Dozen \$5.50  
One Dozen in a Cardboard Box.

KEEN KUTTER®.



Japanned Cast Iron Frame and Handles; Highest Grade Tool Steel Cutters; Oil Tempered, Polished on One Side, SHARPENED AND WHETTED BY HAND ON AN OIL STONE, READY FOR USE; Length 11 in.

No. K78—KEEN KUTTER®; Size of Cutter 2 1/2 in.; Weight per dozen about 18 lbs. Per Dozen, \$35.00  
One-twelfth Dozen in a Cardboard Box.

No. K70B—Extra Blades for No. K78 Scrapers; Weight per dozen about 1 1/2 lbs. Per Dozen, \$4.70  
One-half Dozen Wrapped in Paper.

OAK LEAF®.



Black Japanned Cast Iron Frame, with Polished Clamp and Thumb Screws; Tempered and Polished Tool Steel Cutters; Raised Handles; Length over all 11 in.; Size of Cutter 2 1/2 in.

No. E77—OAK LEAF®; Weight per doz. about 21 lbs. \$29.00  
Per Dozen

STANLEY'S.

Japanned Cast Iron Frame and Clamp; Raised Handles; Polished and Tempered Tool Steel Cutters; Length 11 in.; Size of Cutter 2 1/2 in.

Per Dozen  
No. 80—STANLEY'S; Weight per doz. about 21 lbs. \$35.20  
One-twelfth Dozen in a Cardboard Box.

No. 80B—Extra Blades for No. 80 Scrapers; Cast Steel; Weight per dozen about 1 1/2 lbs. Per Dozen, \$4.40  
One Dozen in a Cardboard Box.

OAK LEAF®.



Beechwood Curved Handle, 1 1/2 in. Long, Varnished Top and Bottom, Smooth Botted Sides; Special Crucible Steel Blade, 3 1/2 in. Polished, Tempered and Sharpened; Blade is Inserted in Handle and Fastened with Nickel Plated Steel Screw and Tightening Lever.

Per Dozen  
No. E2—OAK LEAF®; Weight per dozen about 8 1/2 lbs. \$10.50  
One-half Dozen in a Cardboard Box.

No. E2B—Extra Blades for No. E2 Scrapers; Weight per dozen about 1 1/2 lbs. Per Dozen, \$4.40  
Packed Loose.

STANLEY'S.



Adjustable; Nickel Plated Cast Iron Frame and Clamp; Hardwood Handles; Polished and Tempered Tool Steel Cutters; Length 9 1/2 in.; Size of Cutters 4 in.

Per Dozen  
No. 83—STANLEY'S; Weight per dozen about 18 lbs. \$35.00  
One-twelfth Dozen in a Cardboard Box.

No. 83B—Extra Cutters for No. 83 Scrapers; Size 3 in.; Weight per dozen about 3 lbs. Per Dozen, \$4.40  
One-half Dozen in a Cardboard Box.

Can be Adjusted to Any Desired Pitch, and may be worked toward or from the person using it. Roller acts as a Support to relieve the strain on the wrist and hands of the workman. Handle can be Detached for Working into Corners.



## ADJUSTABLE PLANES.

KEEN KUTTER® WOOD BOTTOM.



KEEN KUTTER Planes are Packed One in a Cardboard Box.

SELECTED AND SEASONED BEECHWOOD BOTTOMS: Knobs and Handles, Finely Varnished; Cast Iron Frames Enamelled Black, Japanned Caps; Cutters Made of Highest Grade Tool Steel, Oil Tempered, Polished, SHARPENED AND WHETTED ON AN OIL STONE BY HAND, READY FOR USE; Finest Screw and Lever Adjustment.

## SMOOTH, WOOD BOTTOM.



No. K21—Length 3 in.; Size of Cutter 2 in.; Weight each about 3 1/4 lbs. . . . . \$6.50

## HANDLED SMOOTH, WOOD BOTTOM.



Nos.	K35	K36
Length, inches	3	10
Size of Cutter, inches	2	2 1/2
Wgt. each about, lbs.	3 1/4	4 1/2
Each	\$7.00	8.50



## WOOD BOTTOM.

Nos.	K26	K28	K31	K32
Style	JACK	FORE	JOINTER	JOINTER
Length, inches	15	13	8	25
Size of Cutter, in.	2	2 1/2	3 1/2	2 1/2
Weight each about, lbs.	4 1/2	6 1/4	7 1/2	8
Each	\$6.70	8.40	9.10	10.00

One in a Cardboard Box.

## KEEN KUTTER®, IRON.

FINELY ENAMELED CAST IRON FRAMES; Bottoms Perfectly True and Smooth; Mahogany Finish Handles and Knobs; Japanned Caps; Cutters Made of Highest Grade Tool Steel, Oil Tempered, Polished, SHARPENED AND WHETTED ON AN OIL STONE BY HAND, READY FOR USE; Finest Screw and Lever Adjustments.



Corrugated Bottom.

## SMOOTH IRON, SMOOTH BOTTOM.

Nos.	K2	K3	K4	K4 1/2
Length, in.	7	8	9	10
Size of Cutter, in.	2	2 1/2	3	2 1/2
Weight each about, lbs.	2 1/4	3 1/4	3 3/4	4 1/2
Each	\$7.00	8.20	9.00	10.30

## IRON, CORRUGATED BOTTOM.

Nos.	K3/C	K4/C	K4 1/2/C
Length, in.	7	8	9
Size of Cutter, in.	2 1/4	3 1/4	3 3/4
Weight each about, lbs.	2 1/4	3 1/4	4 1/2
Each	\$8.50	9.70	11.10



## SMOOTH IRON, SMOOTH BOTTOM.

Nos.	K5	K5 1/2	K6	K7	K8
Style	JACK	JACK	FORE	JOINTER	JOINTER
Length, in.	14	15	18	22	24
Size of Cutter, in.	2	2 1/4	2 1/2	2 1/2	2 1/2
Wgt. abt., lbs.	4 1/2	5	6	7 1/2	8 1/2
Each	\$10.00	11.60	13.20	14.90	17.50

## IRON, CORRUGATED BOTTOM.

Nos.	K5/C	K5 1/2/C	K6/C	K7/C	K8/C
Style	JACK	JACK	FORE	JOINTER	JOINTER
Length, in.	14	15	18	22	24
Size of Cutter, in.	2	2 1/4	2 1/2	2 1/2	2 1/2
Wgt. abt., lbs.	5	6	7 1/2	9 1/2	11
Each	\$10.80	12.40	14.00	16.30	19.30

One in a Cardboard Box.

## IRON BLOCK PLANES.

KEEN KUTTER®.

FINELY ENAMELED CAST IRON FRAMES AND CAPS; Bottoms Perfectly True and Smooth; Mahogany Finish Knobs; Cutters made of Highest Grade Tool Steel; Oil Tempered, Polished, SHARPENED AND WHETTED ON AN OIL STONE BY HAND, READY FOR USE; Finest Screw and Lever Adjustments.



With Screw, Lever and Throat Adjustments; Size of Cutter 1 1/2 in.

Each  
No. K9A—LENGTH 6 IN., \$4.70  
No. K15—LENGTH 7 IN., 5.00

With Screw, Lever and Throat Adjustments; Nickel Plated Trimmings; Size of Cutter 1 1/2 in.

Each  
No. K16—LENGTH 6 IN. . . . . \$5.60

Weight Each about 1 1/2 lbs.



With Screw, Lever and Throat Adjustments; Mahogany Finish Handle; Size of Cutter 1 1/2 in.

Each  
No. K9B—LENGTH 6 IN.; Weight each about 1 1/2 lbs. . . . . \$5.40

## KNUCKLE JOINT.



With Screw Lever and Throat Adjustments; Nickel Plated Trimmings; Size of Cutter 1 1/2 in.

Each  
No. K18—LENGTH 6 IN.; Weight each about 1 1/2 lbs. \$5.50  
No. K19—LENGTH 7 IN.; Weight each about 1 1/2 lbs. 6.00



With Lever Adjustment; Size of Cutter 1 1/2 in.

Each  
No. K120—LENGTH 7 1/2 IN.;  
Wgt. each about 1 1/2 lbs. \$3.40



NOT ADJUSTABLE; Size of Cutter 1 1/2 in.

Each  
No. K110—LENGTH 7 1/2 IN.;  
Wgt. each about 1 1/2 lbs. \$2.50



With Lever Adjustment; Size of Cutter 1 1/2 in.

Each  
No. K102—LENGTH 5 1/2 IN.;  
Weight each about 1 lb. \$2.40



NOT ADJUSTABLE; Size of Cutter 1 1/2 in.

Each  
No. K102—LENGTH 5 1/2 IN.;  
Weight each about 1 lb. \$1.80



DOUBLE ENDER.  
REVERSIBLE; NOT ADJUSTABLE; Size of Cutter 1 1/2 in.

Each  
No. K120—LENGTH 8 IN.;  
Wgt. each about 2 lbs. \$3.50



With Screw Adjustment; Size of Cutter 1 1/2 in.

Each  
No. K220—LENGTH 7 1/2 IN.;  
Weight each about 1 1/2 lbs. . . . . \$3.50

One in a Cardboard Box.

## IRON BLOCK PLANES.

KEEN KUTTER®.

FINELY ENAMELED CAST IRON FRAMES and Caps; Bottoms Perfectly True and Smooth; Mahogany Finish Knobs; Cutters made of Highest Grade Tool Steel, Oil Tempered, Polished, SHARPENED AND WHETTED ON AN OIL STONE BY HAND, READY FOR USE; Finest Screw and Lever Adjustments.



**No. K05**—LENGTH 7 IN.; Size of Cutter 1½ in.; Weight each about 1¼ lbs. . . . . **6.40**

LOW ANGLE.

With Screw Adjustments; Nickel Plated Trimmings.

Each  
**No. K00**—LENGTH 6 IN.; Size of Cutter 1½ in.; Wgt. each abt. 1¼ lbs. **\$5.20**



**No. K140**—LENGTH 7 IN.; Weight each about 1½ lbs. **\$6.00**

RABBIT AND BLOCK.

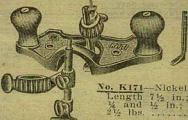
With Screw Adjustment; Nickel Plated Trimmings; Size Cutter 1½ in.

Right Side Detachable to Change to Rabbit; Cutter Set on a Skew.

## ADJUSTABLE PLANES.

KEEN KUTTER®, IRON.

Cast Iron Frames; Bottoms Perfectly True and Smooth; Varnished Rosewood Knobs and Handles; Cutters made of Highest Grade Tool Steel, Oil Tempered; Full Polished.



ROUTER.

Each  
**No. K171**—Nickel Plated Frame; Length 7½ in.; Two Cutters, Size ¼ and ½ in.; Weight each about 2½ lbs. . . . . **\$8.50**

The Cutters can be Clamped to the back of Upright Post and Outside of Stock; In this position THEY WILL REACH INTO CORNERS, rout out mortises or smooth surfaces hard to reach with other tools.

The Small Attachment in cut is furnished with each Plane and can be substituted for the Collar that holds the Cutter when the work requires a Plane with a Closed Throat.

Cast Iron Frames; Bottoms Perfectly True and Smooth; Mahogany Finish Knobs and Handles; Cutters made of Highest Grade Tool Steel, Oil Tempered; SHARPENED AND WHETTED ON AN OIL STONE BY HAND, READY FOR USE.



ROUTER WITH CLOSED THROAT.

Each  
**No. K171½**—Nickel Plated Frame; Length 7½ in.; Two Cutters, Size ¼ and ½ in.; Weight each about 2 lbs. . . . . **\$6.00**

VENEER SCRAPER.



Each  
**No. K212**—With Screw Adjustment; Adjustable to Any Angle; Finely Varnished Handles; Length 3¼ in.; Size of Cutter ¼ in.; Weight each about ¾ lb. . . . . **\$1.00**

Each  
**Extra Cutters for No. K212 Scraper**; Size 3 in.; Weight each about ¼ lb. . . . . **\$1.10**

IMPROVED SCRUB.



Each  
**No. K240**—NOT ADJUSTABLE; Length 9¼ in.; Size of Cutter 1½ in.; Wgt. each about 2 lbs. **\$4.50**

This Plane is Particularly Adapted for Roughing down work before using a Jack or other Plane, having a Single Iron with Cutting Edge Rounded.

## ADJUSTABLE PLANES.

KEEN KUTTER®, IRON.

FINELY ENAMELED CAST IRON FRAMES; Bottoms Perfectly True and Smooth; Cutters made of Highest Grade Tool Steel, Oil Tempered, Polished, SHARPENED AND WHETTED ON AN OIL STONE BY HAND, READY FOR USE.



CARRIAGE MAKERS' RABBIT.

Mahogany Finish Handles and Knobs; Polished Caps. With Screw and Lever Adjustments; Size of Cutter 2¼ in.

Each  
**No. K10½**—Length 9 in.; Weight each about 3¼ lbs. **\$16.80**  
One in a Cardboard Box.

CAST IRON FRAMES; Bottoms Perfectly True and Smooth; Cutters made of Highest Grade Tool Steel, Oil Tempered, Polished, SHARPENED AND WHETTED ON AN OIL STONE BY HAND, READY FOR USE.



RABBIT, WITH SPUR.

Cast Iron Frame, Finely Enamelled.

NOT ADJUSTABLE; Length 8 in.

Each  
**No. K190**—Width of Cutter 1½ in.; Weight each about 2½ lbs. . . . . **\$6.00**

Each  
**No. K191**—Width of Cutter 1¼ in.; Weight each about 2½ lbs. . . . . **5.70**

Each  
**No. K192**—Width of Cutter 1 in.; Weight each about 2 lbs. . . . . **5.30**

Will lie perfectly flat on either side, and CAN BE USED WITH RIGHT OR LEFT HAND equally well, while planing into corners or against perpendicular surfaces.



RABBIT AND FILLETSTER.

Cast Iron Frame, Finely Enamelled.

Each  
**No. K78**—Length 2½ in.; Size of Cutter 1½ in.; Weight each about 2½ lbs. . . . . **\$6.70**

By removing the Arm to which the Fence is secured, a Handled Rabbet Plane is had, with Two Seats for the Cutter, to be used as a Bull Nose Rabbet, if required. The construction of the Stock is such that the plane will lie perfectly flat on either side and CAN BE USED WITH RIGHT OR LEFT HAND equally well while planing into corners or against perpendicular surfaces.

MATCHING.



Cast Iron Frame and Handle; Nickel Plated; Mahogany Finish Knobs; Complete with Three Plow Cutters, One Extra Wide to Cut work on Boards Thicker than Plane Works on.

Fence in one Setting exposes two Cutters, one for Cutting the Tongue, and when Reversed leaves only one Exposed for Cutting Groove.

Each  
**No. K76**—Length 9 in.; Cuts ¾ in. Grooves on Boards ¾ in. to 1½ in.; Centers on ¾ in.; Weight each about 4 lbs. . . . . **\$16.80**



BULL NOSE RABBIT.

Each  
**No. K75**—NOT ADJUSTABLE; Length 4 in.; Size of Cutter 1 in.; Weight each about ¾ lb. . . . . **\$1.50**

One in a Cardboard Box.

## ADJUSTABLE PLANES.

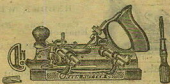
KEEN KUTTER®; IRON.

CAST IRON FRAMES; Bottoms Perfectly True and Smooth; Cutters made of Highest Grade Tool Steel, Oil Tempered, Polished, SHARPENED and WHETTED ON AN OIL STONE BY HAND, READY FOR USE.



STEEL CIRCULAR.

No. K115—With Screw and Lever Adjustments; Polished Caps; Length 10 in.; Size of Cutter  $1\frac{1}{2}$  in.; Weight each about  $3\frac{1}{2}$  lbs. . . . . \$15.20



Showing Cutters and Roll with  
Double Stitched Pockets.

COMBINATION.

BEADING, RABBET AND SLITTING COMBINED.

Nickel Plated Cast Iron Frame; Varnished Rosewood Handles; Highest Grade Crucible Steel Cutters, Tempered and Sharpened Ready for Use.

No. K64—Length over all 11 in.; Weight each about 10 lbs. . . . . \$27.30

This Plane consists of Two Principal Parts, the Main Stock and the Sliding Section. The Main Stock carries the Handle, Cutter Adjustment, a Slitting Tool; Depth Gauge, and forms a Bearing for One Edge of the Cutter; The Sliding Section Slides on Two Arms Secured in the Stock and has a Bearing for the Other Edge, allowing Cutters of Different Widths to be used. A Fence also Slides on these Arms for use when working as a Plow, Beader or Filletster, to Gauge the Distance from the Cutter to the Edge of the Board, and to keep the Cutter at Right Angles to same when used as a Filletster; The Fence Slides under the Bottom of the Plane and determines the Width of Cutter exposed to the work. The Plane is Fitted with Spurs for use across the Grain, etc., and can be used either Right or Left Hand. For Beading, at a distance from the Edge of a Board, attach Cam Rest to the Front Arm between the Sliding Section and Fence to Prevent the Fence sagging. In certain work attach same to the Rear Arm to Prevent the Plane from Locking.

One Each of the Following Cutters (21 in all) put up in a Brown Canvas Roll, Pockets Double Stitched, and a No. K59/2 KEEN KUTTER Screw Driver are Furnished with Each Plane:

$1\frac{1}{2}$  in Sash Tool— $\frac{1}{8}$ ,  $\frac{3}{16}$ ,  $\frac{1}{4}$ ,  $\frac{5}{16}$ ,  $\frac{3}{8}$ ,  $\frac{7}{16}$ ,  $\frac{1}{2}$ ,  $\frac{5}{8}$ ,  $\frac{3}{4}$ ,  $\frac{7}{8}$ ,  $1$  in. Plow and Dado Tool.

$\frac{1}{2}$  in. Match Tool— $\frac{1}{8}$ ,  $\frac{3}{16}$ ,  $\frac{1}{4}$ ,  $\frac{5}{16}$ ,  $\frac{3}{8}$ ,  $\frac{7}{16}$  and  $\frac{1}{2}$  in. Beading Tool.

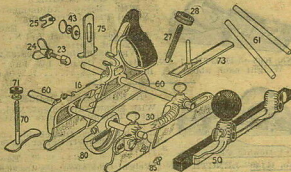
Slitter Tool— $1\frac{1}{4}$  in. Filletster.

One in a Cardboard Box

## EXTRA PARTS FOR KEEN KUTTER® PLANES.

EXTRA PARTS FOR KEEN KUTTER® COMBINATION

PLANES NO. K64.



No.	Description	Per Set
No. 1—Cutters		\$14.70
No. 16—Main Stock or Bottom		Each \$10.50
No. 23—Cutter Bolt		.64
No. 24—Cutter Bolt Wing Nut		.64
No. 25—Cutter Bolt Clip and Screws		.24
No. 27—Cutter Bolt Adjusting Screws		.42
No. 28—Cutter Bolt Adjusting Wheel		.42
No. 30—Sliding Section		6.30
No. 50—Left Fence		3.20
No. 60—Long Arms		Per Pair \$2.96
No. 61—Short Arms		1.06
No. 70—Adjustable Depth Gauge		Each \$0.84
No. 73—Adjustable Beading Stop		.84
No. 75—Slitting Cutter Stop		.42
No. 80—Cam Stop		1.68
No. 85—Spurs with Screws		.24

Screws Nos. 29, 31, 41, 43, 61, 68, 71, 75, 81 and 86, .42

## EXTRA CUTTERS FOR KEEN KUTTER® COMBINATION

PLANES NO. K64.

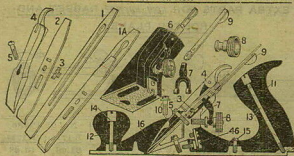
No.	Size	Style	Each
No. 1— $1\frac{1}{2}$ in. Sash Tool			\$2.06
No. 5— $\frac{1}{2}$ in. Match Tool			2.06
No. 8—Slitting Tool			1.26
No. 9— $1\frac{1}{4}$ in. Filletster			1.06
No. 10— $\frac{1}{2}$ in. Plow and Dado Tool			.64
No. 11— $\frac{3}{4}$ in. Plow and Dado Tool			.64
No. 12— $\frac{1}{2}$ in. Plow and Dado Tool			.64
No. 13— $\frac{3}{16}$ in. Plow and Dado Tool			.64
No. 14— $\frac{1}{4}$ in. Plow and Dado Tool			.64
No. 15— $\frac{3}{16}$ in. Plow and Dado Tool			.64
No. 16— $\frac{1}{2}$ in. Plow and Dado Tool			.64
No. 17— $\frac{3}{8}$ in. Plow and Dado Tool			.64
No. 18— $\frac{1}{4}$ in. Plow and Dado Tool			.64
No. 19— $\frac{3}{8}$ in. Plow and Dado Tool			1.06
No. 21— $\frac{3}{16}$ in. Beading Tool			.64
No. 22— $\frac{1}{4}$ in. Beading Tool			.64
No. 23— $\frac{3}{8}$ in. Beading Tool			.64
No. 24— $\frac{1}{2}$ in. Beading Tool			.64
No. 25— $\frac{3}{8}$ in. Beading Tool			.64
No. 26— $\frac{1}{4}$ in. Beading Tool			1.06
No. 27— $\frac{1}{2}$ in. Beading Tool			1.06

Extra Cutters can be sent by Mail or Express at Slight Cost.

By making frequent calls on our Mail Order Department you will be able to keep your stock complete and up-to-date, and hold your trade at home.

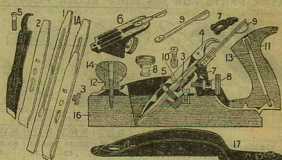
EXTRA PARTS FOR KEEN KUTTER® PLANES.

EXTRA PARTS FOR KEEN KUTTER® IRON PLANES.



No.	Name of Part	No. of Plane				
		K2	K3 K3/C	K4 K4/C	K4 1/2 K4 1/2/C	K5 K5/C
1A	Double Plane Iron	\$1.80	\$1.80	\$2.20	\$2.40	\$2.20
1	Single Plane Iron	1.20	1.10	1.20	1.40	1.20
2	Plane Iron Cap	.60	.70	1.00	1.10	1.00
3	Cap Screw	.22	.22	.22	.22	.22
4	Lever Cap	1.00	1.00	1.00	1.00	1.00
5	Lever Cap Screw	.22	.22	.22	.22	.22
6	Frog Complete	1.46	1.46	1.46	1.46	1.46
7	"V" Adjusting Lever	.22	.22	.22	.22	.22
8	Adjusting Nut	.42	.42	.42	.42	.42
9	Lateral Adj. Lever	.42	.42	.42	.42	.42
10	Frog Screw	.22	.22	.22	.22	.22
11	Plane Handle	.84	.84	.84	.84	.84
12	Plane Knob	.64	.64	.64	.64	.64
13	Handle Bolt and Nut	.42	.42	.42	.42	.42
14	Knob Bolt and Nut	.42	.42	.42	.42	.42
15	Plane Handle Screw	.22	.22	.22	.22	.22
16	Plane Bottom	3.00	4.20	4.20	5.00	5.00
16	Frog Adj. Screw	.22	.22	.22	.22	.22

EXTRA PARTS FOR KEEN KUTTER® WOOD PLANES.

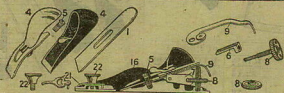


No.	Name of Part	No. of Plane	
		K25 K25	K26
1A	Double Plane Iron	\$2.20	\$2.20
1	Single Plane Iron	1.50	1.30
2	Plane Iron Cap	.90	.90
3	Cap Screw	.22	.22
4	Lever Cap	.84	.84
5	Lever Cap Screw	.22	.22
6	Frog Complete	1.26	1.26
7	"V" Adjusting Lever	.22	.22
8	Adjusting Nut	.42	.42
9	Lateral Adj. Lever	.42	.42
10	Frog Screw and Bushing	.42	.42
11	Plane Handle	.42	.42
12	Plane Knob	.42	.42
13	Handle Bolt and Nut	.42	.42
14	Knob Bolt and Nut	.22	.22
16	Plane Bottom	1.68	2.10
17	Top Casting	.84	.84

No.	Name of Part	No. of Plane			
		K5 1/2 K5 1/2/C	K6 K6/C	K7 K7/C	K8 K8/C
1A	Double Plane Iron	\$2.40	\$2.50	\$2.50	\$2.50
1	Single Plane Iron	1.40	1.40	1.40	1.50
2	Plane Iron Cap	1.00	1.00	1.00	1.00
3	Cap Screw	.22	.22	.22	.22
4	Lever Cap	1.06	1.06	1.06	1.00
5	Lever Cap Screw	.22	.22	.22	.22
6	Frog Complete	1.46	1.46	1.46	1.46
7	"V" Adjusting Lever	.22	.22	.22	.22
8	Adjusting Nut	.42	.42	.42	.42
9	Lateral Adj. Lever	.42	.42	.42	.42
10	Frog Screw	.22	.22	.22	.22
11	Plane Handle	.84	.84	.84	.84
12	Plane Knob	.64	.64	.64	.64
13	Handle Bolt and Nut	.42	.42	.42	.42
14	Knob Bolt and Nut	.42	.42	.42	.42
15	Plane Handle Screw	.22	.22	.22	.22
16	Plane Bottom	5.00	6.90	9.80	12.00
16	Frog Adj. Screw	.22	.22	.22	.22

No.	Name of Part	No. of Plane			
		K28	K31	K32	K36
1A	Double Plane Iron	\$2.50	\$2.50	\$2.60	\$2.50
1	Single Plane Iron	1.50	1.50	1.70	1.50
2	Plane Iron Cap	1.00	1.00	1.00	1.00
3	Cap Screw	.22	.22	.22	.22
4	Lever Cap	.84	.84	.84	.84
5	Lever Cap Screw	.22	.22	.22	.22
6	Frog Complete	1.26	1.26	1.26	1.26
7	"V" Adjusting Lever	.22	.22	.22	.22
8	Adjusting Nut	.42	.42	.42	.42
9	Lateral Adj. Lever	.42	.42	.42	.42
10	Frog Screw and Bushing	.42	.42	.42	.42
11	Plane Handle	.42	.42	.42	.42
12	Plane Knob	.42	.42	.42	.42
13	Handle Bolt and Nut	.42	.42	.42	.42
14	Knob Bolt and Nut	.22	.22	.22	.22
16	Plane Bottom	3.00	3.40	3.60	2.10
17	Top Casting	.84	.84	.84	.84

EXTRA PARTS FOR KEEN KUTTER® BLOCK PLANES.



No.	Name of Part	No. of Plane			
		K19 K19	K15	K16	K18
1	Single Plane Iron	\$0.80	\$0.80	\$0.80	\$0.80
4	Lever Cap	.42	.42	.44	.84
5	Lever Cap Screw	.22	.22	.22	.22
7	Adjusting Lever	.22	.22	.22	.22
8	Adjusting Nut	.42	.42	.42	.42
9	Lateral Adj. Lever	.42	.42	.42	.42
11	Plane Handle	1.06	1.06		
16	Plane Bottom	2.90	3.16	3.16	3.16
21	Eccentric Pin	.42	.42	.42	.42
22	Finger Rest Knob	.42	.42	.42	.42

No.	Name of Part	No. of Plane		
		K19	K20	K25
1	Single Plane Iron	\$0.80	\$0.80	\$0.80
4	Lever Cap	.80	.60	.80
5	Lever Cap Screw	.22	.22	.22
7	Frog Complete	.42	.42	.42
8	Adjusting Nut	.42	.42	.42
9	Lateral Adj. Lever	.42	.42	.42
16	Plane Bottom	3.10	2.50	3.10
21	Eccentric Pin	.42	.42	.42
22	Finger Rest Knob	.42	.42	.42



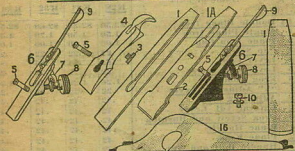
## EXTRA PARTS FOR KEEN KUTTER® PLANES.

## EXTRA PARTS FOR KEEN KUTTER® BLOCK PLANES.



No.	Name of Part	No. of Plane			
		K102	K103	K110	K120
1	Single Plane Iron	\$0.48	\$0.48	\$0.50	\$0.50
4	Lever Cap	.42	.42	.42	.42
5	Lever Cap Screw	.....	.....	.....	.60
6	Frog Complete	.....	.....	.....	.42
8	Adjusting Nut	.....	.42	.42	.....
12	Plane Knob	.....	.84	1.06	1.26
16	Plane Bottom	.....	.....	.....	.....
18	Detachable Side	.....	.....	.....	.....
19	Side Screw (Pair)	.....	.....	.....	.....

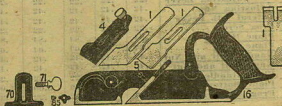
No.	Name of Part	No. of Plane		
		K130	K140	K220
1	Single Plane Iron	\$0.70	\$0.90	\$0.90
4	Lever Cap	.42	.66	.42
5	Lever Cap Screw	.....	.22	.22
6	Frog Complete	.....	.42	.42
8	Adjusting Nut	.....	.42	.42
12	Plane Knob	.....	.42	.66
16	Plane Bottom	1.40	3.10	1.26
18	Detachable Side	.....	1.06	.....
19	Side Screw (Pair)	.....	.42	.....

EXTRA PARTS FOR KEEN KUTTER® CARRIAGE,  
CIRCULAR AND SCRUB PLANES.

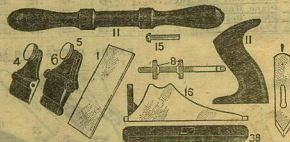
No.	Name of Part	No. of Plane		
		K104	K115	K240
1A	Double Plane Iron	\$2.16	\$1.50	.....
1	Single Plane Iron	1.50	1.20	.84
2	Plane Iron Cap	.76	.76	.....
3	Cap Screw	.22	.22	.....
4	Lever Cap	1.10	1.10	.42
5	Lever Cap Screw	.22	.22	.22
6	Frog Complete	1.48	1.48	.....
7	Adjusting Lever	.22	.22	.....
8	Adjusting Nut	.42	.42	.....
9	Lateral Adj. Lever	.42	.42	.....
10	Frog Screw	.22	.22	.42
11	Plane Handle	.66	.....	.42
12	Plane Knob	.42	.....	.42
13	Handle Bolt and Nut	.42	.....	.42
14	Knob Bolt and Nut	.42	.....	.42
16	Plane Bottom	7.00	3.50	3.00
17	Top Casting	.....	4.20	.....
18	Bottom Adj. Screw	.....	2.10	.....

EXTRA PARTS FOR KEEN KUTTER® RABBET AND  
ROUTER PLANES.

No.	Name of Part	No. of Plane	
		K171	K171A
1	Single Plane Iron	\$1.68	\$1.68
12	Plane Knob	.66	.66
14	Knob Bolt and Nut	.42	.42
16	Plane Bottom	3.80	3.80
47	Extra Attachment	1.06	.....
48	Collar	1.06	1.06

EXTRA PARTS FOR KEEN KUTTER® RABBET, MATCH-  
ING AND DADO PLANES.

No.	Name of Part	No. of Plane		
		K178	K190	K192
1	Single Plane Iron	\$0.84	\$0.84	.....
4	Lever Cap	.42	.42	.....
16	Plane Bottom	4.20	3.80	.....
70	Adj. Depth Gauge	.84	.84	.....
71	Depth Gauge Th. Screw	.42	.66	.....
85	Spurs with Screws	.22	.22	.....

EXTRA PARTS FOR KEEN KUTTER® SCRAPER AND  
CHAMFER PLANES.

No.	Name of Part	No. of Plane
		K212
1	Single Plane Iron	\$1.10
4	Lever Cap	1.10
6	Frog Complete	.42
8	Adjusting Nut	.42
11	Plane Handle	.84
12	Plane Knob	.66
13	Handle Bolt and Nut	.42
14	Knob Bolt and Nut	.42
15	Plane Handle Screw	.....
16	Plane Bottom	5.00
38	Extra Wood Bottom	.....

**ADJUSTABLE PLANES.**

**OAK LEAF; WOOD BOTTOM.**

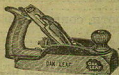
VARNISHED BEECHWOOD BOTTOMS. Knobs and Handles; Japanned Cast Iron Frames and Caps; Special Tool Steel Cutters, Tempered in Oil; Screw and Lever Adjustments.

**SMOOTH, WOOD BOTTOM.**



No. E24—Length 8 in.; Size of Cutter 2 in.; Weight each about 3 lbs. . . . . \$5.80

**HANDLED SMOOTH; WOOD BOTTOM.**



No. E25—Length 10 in.; Size of Cutter 2½ in.; Weight each about 4½ lbs. . . . . \$6.80

**WOOD BOTTOM.**

Nos. . . . .	E26	E28
Style . . . . .	Jack	Fore
Length, inches . . . . .	15	18
Size of Cutter, inches . . . . .	2	2½
Weight each about, lbs. . . . .	4	5
Each . . . . .	\$6.00	7.70

**OAK LEAF; IRON.**

JAPANNED CAST IRON FRAMES; Bottoms True and Smooth; Cherry Stained Hardwood Handles and Knobs; Polished Caps; Special Tool Steel Cutter, Tempered in Oil; Screw and Lever Adjustment.

**IRON SMOOTH; SMOOTH BOTTOM.**



Nos. . . . .	E3	E4
Length, inches . . . . .	8	2
Size of Cutter, inches . . . . .	1¾	2
Weight each about, lbs. . . . .	3	3½
Each . . . . .	\$7.50	8.00

**IRON SMOOTH; CORRUGATED BOTTOM.**

No. E4 C—Length 8 in.; Size of Cutter 2 in.; Weight each about 3½ lbs. . . . . Each, \$8.80



Corrugated Bottom.

**IRON, SMOOTH BOTTOM.**

Nos. . . . .	E5	E6
Style . . . . .	Jack	Fore
Length, inches . . . . .	14	18
Size of Cutter, inches . . . . .	2	2½
Weight each about, lbs. . . . .	6.25	11.00
Each . . . . .	\$9.50	11.00

**IRON, CORRUGATED BOTTOM.**

Nos. . . . .	E5/C	E6/C
Style . . . . .	Jack	Fore
Length, inches . . . . .	14	18
Size of Cutter, inches . . . . .	2	2½
Weight each about, lbs. . . . .	4½	7
Each . . . . .	\$10.00	12.70

One in a Cardboard Box.

**IRON BLOCK PLANES.**

**OAK LEAF**

JAPANNED CAST IRON FRAMES and Caps; Bottoms True and Smooth; Special Tool Steel Cutters, Tempered in Oil.



No. E94—With Screw, Lever and Throat Adjustments; Length 6 in.; Size of Cutter 1½ in.; Weight each about 1½ lbs. . . . . \$4.20



No. E120—With Lever Adjustment; Length 7½ in.; Size of Cutter 1½ in.; Wgt. each about 1½ lbs. . . . . \$3.10



No. E103—With Lever Adjustment; Length 5½ in.; Size of Cutter 1½ in.; Weight each about 1 lb. . . . . \$2.20



No. E110—NOT ADJUSTABLE; Length 7½ in.; Size of Cutter 1½ in.; Weight each about 1½ lbs. . . . . \$2.20

One in a Cardboard Box.



No. E102—NOT ADJUSTABLE; Length 5½ in.; Size of Cutter 1½ in.; Weight each 1 lb. . . . . \$1.60



No. E101—TOY SIZE; NOT ADJUSTABLE; Length 3½ in.; Size of Cutter 1 in.; Weight each about ½ lb. . . . . \$0.50

Six in a Cardboard Box.

**ADJUSTABLE PLANES.**

**BAILEY'S; WOOD BOTTOM.**

VARNISHED BEECHWOOD BOTTOMS. Knobs and Handles; Japanned Cast Iron Frames and Caps; Tempered and Polished Tool Steel Cutters; Screw and Lever Adjustments.

**SMOOTH.**



No. 24—Length 8 in.; Size of Cutter 2 in.; Weight each about 3 lbs. . . . . \$6.50

**HANDLED SMOOTH.**



No. 35—Length 9 in.; Size of Cutter 2 in.; Weight each about 3½ lbs. . . . . \$7.60



Nos. . . . .	28	28
Style . . . . .	Jack	Fore
Length, inches . . . . .	15	18
Size of Cutter, inches . . . . .	2	2½
Weight each about, lbs. . . . .	4	5½
Each . . . . .	\$6.70	8.40

One in a Cardboard Box.

## ADJUSTABLE PLANES.

## BAILEY'S IRON.

JAPANNED CAST IRON FRAMES; Mahogany Finish Handles and Knobs; Japanned Caps; Tempered and Polished Tool Steel Cutters; Screw and Lever Adjustments.



Corrugated Bottom.

Nos.	2	3	4	4 1/2
Length, inches	17	17 1/2	18	19
Size Cutter, inches	2 1/2	3	3 1/2	4
Weight each about, lbs.	2 3/4	3 1/2	4 1/2	5 1/2
Each	\$7.50	\$8.20	\$9.00	10.50

## IRON, SMOOTH; CORRUGATED BOTTOM.

Nos.	3/C	4/C	4 1/2/C
Length, inches	18	19	20
Size of Cutter, inches	3	4	5
Weight each about, lbs.	3 1/2	4 1/2	5 1/2
Each	\$8.50	9.70	11.10



IRON, SMOOTH BOTTOM.

Nos.	5	5 1/2	6	7	8
Style	JACK	JACK	FORE JOINTER	JOINTER	JOINTER
Length, in.	14	15	18	22	24
Size Cutter, in.	2	2 1/2	2 1/2	2 3/4	2 3/4
Weight each about, lbs.	4 1/2	6	7	7 1/2	9 1/2
Each	\$10.00	11.50	13.20	14.90	17.50

## IRON, CORRUGATED BOTTOM.

Nos.	5/C	5 1/2/C	6/C	7/C	8/C
Style	JACK	JACK	FORE JOINTER	JOINTER	JOINTER
Length, in.	14	15	18	22	24
Size Cutter, in.	2	2 1/2	2 1/2	2 3/4	2 3/4
Weight each about, lbs.	5	6	7	8	9 1/2
Each	\$10.50	12.40	14.00	16.30	19.30

JAPANNED CAST IRON FRAMES AND CAPS; Tempered and Polished Tool Steel Cutters.



CARRIAGE MAKERS' RABBET.

With Rosewood Handle and Knob.

With Screw and Lever Adjustments; Size of Cutter 2 1/4 in.

No. 10—LENGTH 13 IN.; Wgt. each about 4 1/2 lbs. \$13.00



Cut Showing Adjustable Handle and Knob.

Carriage Makers' Rabbet, with ADJUSTABLE

MAHOGANY FINISH HANDLE AND KNOB.

No. 10 1/2—With Screw and Lever Adjustment; Length 13 in.; Size of Cutter 2 1/4 in.; Wgt. each about 4 1/2 lbs. \$15.00

One in a Cardboard Box.

We want to handle your MAIL ORDERS in just the way you want them handled.

We give you the same low prices on MAIL ORDERS as made by our salesmen.

## ADJUSTABLE PLANES.

## STANLEY'S BED ROCK.

JAPANNED CAST IRON FRAMES; Mahogany Finish Handles and Knobs; Japanned Caps; Tempered and Polished Tool Steel Cutters; Screw and Lever Adjustments. Designed so that the Entire Bottom or Face or Frog Rests Solidly on Seat in Frame, and can be Adjusted for Wide or Narrow Throat Opening.



Design of Frame.

## IRON, SMOOTH; SMOOTH BOTTOM.

Nos.	603	604
Length, inches	18	20
Size of Cutter, inches	2 1/2	3
Weight each about, lbs.	2 1/2	3 1/2
Each	\$9.30	10.50

## IRON, SMOOTH; CORRUGATED BOTTOM.

Nos.	603/C	604/C
Length, inches	18	20
Size of Cutter, inches	2 1/2	3
Weight each about, lbs.	2 1/2	3 1/2
Each	\$10.00	10.80

One in a Cardboard Box.



IRON, SMOOTH BOTTOM.

Nos.	605	606	607
Style	JACK	FORE JOINTER	JOINTER
Length, inches	14	18	22
Size Cutter, inches	2	2 1/2	2 3/4
Weight each about, lbs.	4 1/2	7 1/2	16.80
Each	\$11.50	14.50	16.80

## IRON, CORRUGATED BOTTOM.

Nos.	605/C	606/C	607/C
Style	JACK	FORE JOINTER	JOINTER
Length, inches	14	18	22
Size Cutter, inches	2	2 1/2	2 3/4
Weight each about, lbs.	4 1/2	6 1/2	7 1/2
Each	\$12.50	15.70	18.00

One in a Cardboard Box.

## IRON BLOCK PLANES.

## STANLEY'S.

JAPANNED CAST IRON FRAMES AND Caps; Tempered and Polished Tool Steel Cutters.

TOY SIZE; Not Adjustable; Size of Cutter

1 in. Each  
No. 101—Length 3 1/4 in.; Weight each about 3/4 lb. \$0.90



NOT ADJUSTABLE; Size of Cutter

1 1/4 in. Each  
No. 102—Length 5 1/4 in.; Weight each about 1 lb. \$1.80



WITH LEVER ADJUSTMENT; Size of

Cutter 1 1/4 in. Each  
No. 103—Length 5 1/4 in.; Weight each about 1 lb. \$2.40



NOT ADJUSTABLE; Size of Cutter

1 1/2 in. Each  
No. 110—Length 7 1/4 in.; Weight each about 1 1/2 lbs. \$2.40



DOUBLE END; NOT ADJUSTABLE; Size of Cutter 1 1/4 in.

Each  
No. 120—Length 8 in.; Weight each about 1 1/2 lbs. \$3.50

This Plane has Two Slots and Two Cutter Seats. It can be used as a Block Plane, or by reversing the position of the Cutter and the Clamping Wedge (see dotted lines in the engraving), it can be used to plane close up into corners, or places difficult to reach with any other plane.



WITH LEVER ADJUSTMENT; Size of

Plane, Ground Rosewood Knob; Size of Cutter 1 1/4 in. Each  
No. 120—Length 7 1/4 in.; Weight each about 1 1/2 lbs. \$3.40

One in a Cardboard Box.

**IRON BLOCK PLANES.**

STANLEY'S.

JAPANED CAST IRON FRAMES and Caps; Tempered and Polished Tool Steel Cutters.



DOUBLE END, with Screw Adjustment; Size of Cutter 1 1/2 in.

No. 131 - Length 5 in.; Wgt. each about 1 1/2 lbs. .... \$5.70

This Plane has Two Slots and a Movable Cutter Seat. When it is desired to use it as a Bull Nose Plane the Cap and Cutter can be removed and the Adjustable Cutter Seat reversed as indicated in Cut.

WITH SCREW ADJUSTMENT.



No. 220 - Length 7 1/2 in.; Size of Cutter 1 1/2 in.; Weight each about 1 1/2 lbs. .... \$3.50

No. 203 - Length 5 1/2 in.; Size of Cutter 1 1/2 in.; Weight each about 1 1/2 lbs. .... 3.10

LOW ANGLE, with Screw and Throat Adjustment.



Length 6 in.; Size of Cutter 1 1/2 in.

No. 60 1/2 - Japaned Trimmings ..... Each \$4.50

Weight Each about 1 1/2 lbs.

Length 7 in.; Size of Cutter 1 1/2 in.

No. 65 - Nickel Trimmings ..... \$6.40

No. 65 1/2 - Japaned Trimmings ..... 6.20

Weight Each about 1 1/2 lbs.

KNUCKLE JOINT.

Nickel Plated Cap, Lever and Screws.



With Screw Lever and Throat Adjustments; Size of Cutter 1 1/2 in.

No. 48 - LENGTH 6 IN.; Weight each about 1 1/2 lbs. .... \$5.70

No. 49 - LENGTH 7 IN.; Weight each about 1 1/2 lbs. .... 6.00

RABBET AND BLOCK.

WITH SCREW ADJUSTMENT; Right Side Detachable to change to Rabbit; Cutter set on a Skew; Size of Cutter 1 1/2 in.



No. 146 - Length 7 in.; Weight each about 2 lbs. .... \$6.10

A detachable Side will easily change this Tool from a Block Plane to a Rabbit Plane, or vice versa. The Cutter is set on a Skew.

With Screw, Lever and Throat Adjustments; Size of Cutter 1 1/2 in.



No. 9 1/2 - LENGTH 6 IN.; Weight each about 1 1/2 lbs. .... \$4.70

No. 15 - LENGTH 7 IN.; Weight each about 1 1/2 lbs. .... 5.00

STANLEY'S BULL NOSE

RABBET.

Nickel Plated.

WITH SCREW ADJUSTMENT; Size of Cutter 1 in.



No. 90 - Length 4 in.; Weight each about 1 lb. .... \$8.00

This Plane is Designed for Fine Cabinet Work where Extreme Accuracy is required. The Sides and Bottom being Square with each other the Plane will lie Perfectly Flat, on either side, and can be used Right or Left.

SIDE RABBET.

Hardwood Handles.

Length 4 in.; Size of Cutter 1/2 in.



No. 98 - RIGHT HAND ..... Each \$4.00

No. 99 - LEFT HAND ..... 4.00

Weight Each about 1 1/2 lb.

Used for Side Rabbeting and Trimming Dados, Mouldings and Grooves of all sorts. The Reversible Nose Piece gives the Tool a form by which it will work close up into corners when required.

One in a Cardboard Box.

**ADJUSTABLE PLANES.**

STANLEY'S GAGE SELF-SETTING.

The Self-setting Feature makes it possible to remove Plane Iron for Sharpening and Honing, and replace in same position as before removed. The Plane Cap likewise goes back in same position when removed for taking out Plane Iron.

Cast Iron Frame; Bottom and Sides Polished, Inside and Black Japaned; Rosewood Hurdle and Knob; Tempered and Polished Tool Steel Cutter with Adjustment Slide accurately fit groove machined in Frog and Adjusting screw and is permanently fixed sideways and endwise; Cast Iron and Steel Plane Cap, can be so adjusted so that cap fits Cutting Iron so as to make either a Single or Double Plane Iron; Screw Adjustments.

IRON, SMOOTH BOTTOM.



No. 64 - SMOOTH; Length 9 in.; 2 in. Cutter; Weight each about 3 lbs. .... \$10.50

IRON, SMOOTH BOTTOM.



No. 65 - JACK; Length 14 in.; 2 in. Cutter; Weight each about 4 1/2 lbs. .... \$12.00

IRON, SMOOTH BOTTOM.



No. 66 - FORE; Length 18 in.; 2 1/4 in. Cutter; Weight each about 5 1/2 lbs. .... \$15.50  
One in a Cardboard Box.

STANLEY'S.

JAPANED CAST IRON FRAMES and Clamps; Tempered and Polished Tool Steel Cutters.



IMPROVED SCRUB.

Hardwood Handles.

With Rounded Cutting Edge; Size of Cutter 1 1/2 in.

No. 40 - Length 9 1/2 in.; Weight each about 2 1/2 lbs. .... \$4.50

This Tool has a Single Iron, with the Cutting Edge Rounded, and is Particularly Adapted for Roughing Down Work before using a Jack or other Plane.

Cast Iron Frames and Caps.



No. 62 - LOW ANGLE JACK; With Throat and Screw Adjustments; Length 14 in.; Size of Cutter 2 in.; Weight each about 4 lbs. .... \$11.40

This Plane is especially adapted for use in Cutting Across the Grain on Heavy Work where more power is required than can be obtained by the use of the ordinary Block Plane. The Plane is fitted with Patent Adjustable Throat, which enables the user to work equally well on Hard or Soft Wood.

CABINET MAKERS' EDGE PLANE.

Rosewood Knob; Size of Cutter 2 1/4 in.



No. 97 - Length 10 in.; Weight each about 3 1/2 lbs. .... \$8.00

For Piano Makers and all Cabinet Workers; Cutter rests on a Solid Bed and is used at Extreme End of Plane so as to allow being used in Small Spaces, and close up into Corners.

CAST IRON FRAMES, CAPS AND HANDLES; Tempered and Polished Tool Steel Cutters; Polished Spring Steel Bottoms; Screw and Lever Adjustments; Can be adjusted to Work on Concave or Convex Surfaces.



No. 113 - CIRCULAR; Japaned Frame and Cap; Length 10 in.; Size of Cutter 1 1/2 in.; Weight each about 4 lbs. .... \$15.20

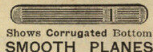
By means of the Graduated Scale on the Gears, the Face can be Set to Work an Arc of the Same Circle, both Concave and Convex, by turning the Knob on the Front of the Plane.

One in a Cardboard Box.



## IRON BENCH PLANES STANLEY BED ROCK AND BAILEY

Stanley—Frog adjustable, either forward or backward, without removing Lever or Cutter; Cutter is adjustable endwise and sidewise; Japanned Cast Iron Frame; Rosewood Handle and Knob; Finest Quality English Thin Steel Tempered Cutter, Ground and Honed, ready for use.  
Bailey—Width of Mouth may be regulated and made wider or narrower as Coarse or Fine work may require; Lever and Cutter must be removed to do this and Frog Screws adjusted to suit the requirement; Japanned Cast Iron Frame; Rosewood Handle and Knob; Finest Quality English Thin Steel Tempered Cutter; Ground and Honed, ready for use.



Shows Corrugated Bottom  
**SMOOTH PLANES**



8 in. Smooth

A Smooth Plane is for finishing or smoothing off flat surfaces. Where the uneven spots are of slight area, its short length will permit it to locate these irregularities, leaving the work with a smooth surface when finished.

Nos. 80.....	CORRUGATED BOTTOM			FLAT BOTTOM		
	605C	604 1/2C	604 1/4C	602	603	604 1/2
Length, In.....	8	9	10	7	8	9 10
Cut, In.....	1 3/4	2	2 3/4	1 1/2	1 3/4	2 2 3/4
Weight, Lbs.....	3	3 3/4	4 1/2	2 1/2	3	3 3/4 4 1/2
Each.....	\$7.00	7.50	8.80	6.10	7.00	7.30 8.40

Nos. 80.....	CORRUGATED BOTTOM			FLAT BOTTOM		
	3C	4C	4 1/2C	2	3	4 4 1/2
Each.....	\$6.30	6.30	7.90	5.70	5.80	6.50 7.50

### FORE PLANES



18 in. Fore

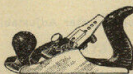
A Fore Plane is simply a short Jointer, and being lighter, is preferred by some workmen to the longer Plane

Nos. 80.....	CORRUGATED BOTTOM		FLAT BOTTOM	
	608C	606	607	608
Length, In.....	18	18	22	24
Cut, In.....	2 3/4	2 3/4	2 3/4	2 3/4
Weight, Lbs.....	7 1/2	7 1/2	9	9
Each.....	\$11.10	10.60	12.30	14.50

Nos. 80.....	CORRUGATED BOTTOM		FLAT BOTTOM	
	6C	6	7	8
Each.....	\$10.10	9.60	11.00	13.10

### GAGE SELF-SETTING PLANES

The feature of a Self-Setting Plane is that the Plane Iron, if taken out to be honed or sharpened, goes back in exactly the same position as before removal; Handles and Knobs are made of selected Rosewood



SMOOTH

No. 80-G—Flat Bottom; Length 9 in.; 2 in. Cutter..... \$6.80



JACK

No. 80-G5—Flat Bottom; Length 15 in.; 2 in. Cutter..... \$7.80

All Above, One in Box

### PLANE IRONS

Best Quality English Cast Steel, Perfectly Tempered, Polished, Ground and Honed

No. 80C—SINGLE IRONS						No. 80D—DOUBLE IRONS					
For Bailey Iron and Wood Planes						For Bailey Iron Planes, Only					
Cut, In.....	1 3/4	2	2 1/2	2 1/4	2 3/4	1 3/4	2	2 1/4	2 1/2	2 3/4	2 3/4
Weight Dozen, Lbs..	2 1/2	3 1/4	3 1/2	4	4 1/4	4 1/2	5 1/2	7 1/4	7 1/2	7 3/4	7 3/4
Each.....	\$0.80	.86	.94	1.02	1.04	1.03	1.48	1.60	1.68	1.68	1.68

Iron for Stanley Planes, other than Block, Bed Rock and Stanley Wood Plane Double Irons will be ordered Special. These Irons are not interchangeable with any other make of Planes

No. 80E—BLOCK PLANE IRONS		No. 80F—EXTRA CAPS	
Per Dozen		Per Dozen	
For Stanley Planes, Nos. 9 1/2, 15, 16, 17, 18, 19, 60, 65.....	\$6.90	For Stanley Planes, Nos. 102, 103, 110, 120, 130, 220.....	\$3.40
For Stanley Planes, Nos. 102 and 103.....	5.50	For Bailey Planes, Nos. 9 1/2, 9 3/4, 15 and 15 1/2.....	3.40
For Stanley Planes, Nos. 110 and 120.....	5.20	Each.....	
For Stanley Planes, No. 220.....	6.90	For Bailey Planes, Nos. 16, 17 and 60.....	\$0.42
For Stanley Planes, No. 100.....	2.00	For Bailey Planes, Nos. 18, 19 and 65.....	.56

Half Dozen in Box

## IRON BLOCK PLANES



BAILEY

## ADJUSTABLE THROAT AND CUTTER

Cutter Adjustable either endwise or sidewise; Throat easily opened or closed for Coarse or Fine Work; Handy Side Grip

Japan Trimmings; Ground Sides and Bottom; 1½ in. Cutter

Nos. ....	85-9½	85-15
Length, In. ....	6	7
Weight, Lbs. ....	1½	1¾
Each .....	\$3.40	3.60



BAILEY

## KNUCKLE JOINT LEVER

Fitted with Steel Lever or Cap with Knuckle Joint, which permits of great leverage; Easy to place in position or remove

Nickel Trimmings; Ground Sides and Bottom; 1½ in. Cutters

Nos. ....	85-18	85-19
Length, In. ....	6	7
Weight, Lbs. ....	1½	1¾
Each .....	\$4.20	4.40



STANLEY

## LOW ANGLE

Cutter rests on Seat at angle of 12 degrees; Will work against grain of Wood with ease; Fitted with Steel Lever Cap

No. 85-65—Nickel Trimmings; Ground Sides and Bottom; Length 7 in.; 1½ in. Cut. ....	Each	\$4.60
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Weight 1½ Lbs. Each



STANLEY

## DOUBLE END

Two Slots and Two Cutter Seats; Center Seat and Slot for use when used as Block Plane, other Seat for use as Bull Nose

No. 85-130—Japan Trimmings; Ground Bottom and Sides; Hardwood Knob; Length 8 in.; 1½ in. Cut. ....	Each	\$2.30
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Weight 1½ Lbs. Each



STANLEY RABBET AND BLOCK

With detachable Side, so it can be changed from a Block to a Rabbet Plane and vice versa; Cutter is adjustable endwise and set on a skew.

No. 85-140—Length 7 in., 1¾ in. Cutter; Japan Trimmings; Rosewood Knob. ....	Each	\$4.50
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Weight 1½ Lbs. Each



MANUAL TRAINING BLOCK

Bottom and Sides ground; Cutter fastened in place by Lever and Cam; Adjustable endwise by means of Thumb Screw

No. 85-203—Length 5½ in., 1¾ in. Cutter; Japan Trimmings; Rosewood Knob. ....	Each	\$2.20
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Weight 1½ Lbs. Each



Cutter Fastened by Lever and Cam; Adjustable Endwise

STANLEY

No. 85-220—Screw Adjustment; Ground Sides and Bottom; Rosewood Knob; Length 7½ in.; 1¾ in. Cut. ....	Each	\$2.30
--	------	--------

Weight 1½ Lbs. Each



For Light Work; Cutter Adjustable Endwise

STANLEY

No. 85-103—Lever Adjustment; Ground Bottom, Japanned Sides; Finger Rest Boss on front end; Length 5½ in.; 1¾ in. Cut. ....	Each	\$1.70
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Weight ¾ Lb. Each

## NON-ADJUSTABLE PLANES

STANLEY



No. 85-110—Ground Bottom and Sides; Applewood Knob, Stained Black; Length 7½ in.; 1¾ in. Cut. ....	Each	\$1.70
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Weight 1½ Lbs. Each



No. 85-102—Ground Bottom; Japanned Sides; Finger Rest Boss on front end; Length 5½ in.; 1¾ in. Cut. ....	Each	\$1.20
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Weight ¾ Lbs. Each

All Above, One in Box

## FANCY IRON PLANES

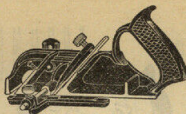
STANLEY



BULL NOSE RABBET

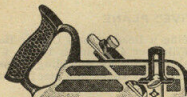
For working close up into corners or other difficult places; The Mouth can be adjusted for different widths by means of the Set Screw on top of Plane.

No. 86-75—Length 4 in.; 1 in. Cutter; Japan Trimmings.....	Each	\$1.10
Weight $\frac{3}{8}$ Lb. Each		



With Two Sets for the Cutter, one for regular work and the other where a Bull Nose is required; With Spur and removable Depth Gauge; Adjustable Fence can be used on either side and slides under the bottom, regulating the width of cut; To work same as a Rabbet Plane, remove Fence and Arms.

No. 86-78—Length 8 $\frac{1}{2}$ in.; 1 $\frac{1}{2}$ in. Cutter; Japanned.....	Each	\$4.90
Weight 3 Lbs. Each		

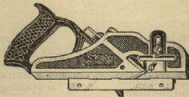


HANDLED IRON RABBET

These Planes will lie perfectly flat on either side and can be used equally as well with Right or Left Hand while planing into corners or up against perpendicular surfaces; Fitted with Detachable Depth Gauge.

With Spur for working across the grain of wood; Length 8 in.; Japanned.

Nos. 86-190	86-191	86-192
Cut. In. .... 1 $\frac{1}{2}$	1 $\frac{1}{4}$	1
Weight Each, Lbs. .... 2 $\frac{1}{2}$	2 $\frac{3}{4}$	2
Each ..... \$4.40	4.10	3.90



SKEW CUTTER FILLETSTER AND RABBET

Extra Wide Skew Cutter; Adjustable Spur fitted to each side; Fence and Depth Gauge can be attached to either side for Right or Left Hand work; The Adjustable Fence slides under the bottom regulating width of cut; A Skew Cutter Rabbet Plane is obtained by removing Arms and Fence.

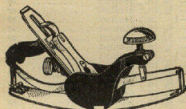
No. 86-289—Length 8 $\frac{1}{2}$ in.; 1 $\frac{3}{4}$ in. Cutter; Japanned.....	Each	\$5.70
Weight 3 $\frac{3}{8}$ Lbs. Each		



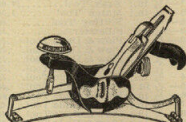
SIDE RABBET

Convenient for Side Rabbeting in trimming Dados, Mouldings and Grooves of all sorts; Reversible Nose Piece gives the Tool a form whereby it will work close up into corners.

No. 86-98—Right Hand; Length 4 in.; $\frac{1}{2}$ in. Cutter; Nickel Plated Frame; Rosewood Knob.....	Each	\$2.90
Weight $\frac{1}{4}$ Lb. Each		



Plane Set for Inside Work



Plane Set for Outside Work

## CIRCULAR

With Flexible Steel Faces which can be accurately adjusted for planing the inside or outside of Curved Surfaces; Face is fastened at its center to the Plane Body and adjusted at the ends by means of a Screw and Lever; A valuable feature is the Graduated Scale for setting the Face.

No. 86-113—Length 10 in.; 1 $\frac{3}{4}$ in. Cutter; Japanned.....	Each	\$11.00
Weight 3 $\frac{3}{8}$ Lbs. Each		



LOW ANGLE JACK

Adapted for cutting across the grain on heavy work where more power is required than can be obtained by the use of the ordinary Block Plane.

No. 86-62—Length 14 in.; 2 in. Cutter; Japanned Frame; Rosewood Handle and Knob.....	Each	\$8.30
Weight 3 $\frac{1}{2}$ Lbs. Each		



SCRUB

For quickly planing down to a rough dimension any board that is too wide to conveniently rip with a Hand Saw; Has Heavy Cutter with a Rounded Edge instead of Square; Beech Handle and Knob; Japanned Frame.

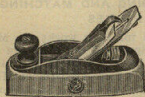
Nos. 86-40	86-40 $\frac{1}{2}$
Length, In. .... 9 $\frac{1}{2}$	10 $\frac{1}{2}$
Cutter, In. .... 1 $\frac{1}{2}$	1 $\frac{1}{4}$
Weight, Lbs. .... 2 $\frac{1}{2}$	2 $\frac{1}{2}$
Each ..... \$3.20	4.30

## ADJUSTABLE WOOD PLANES

STANLEY

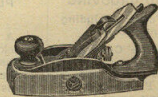
Every Carpenter needs two or more Wood Planes in his Kit for rough outside work; Bottom, Handle and Knob made from selected and well seasoned Beech; Cutters adjustable both endwise and sidewise; Tops Japanned Cast Iron. Frog held in place by two

Machine Screws which pass through top iron and screw into two Brass Lugs; These Lugs are screwed and securely pinned into Wood Bottom; They hold the Wood Bottom and Top Iron together firmly, which greatly strengthens the Plane.



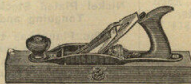
SMOOTH, WITHOUT HANDLE

No. 86-22
Length, In. .... 6
Cut. In. .... 1 $\frac{3}{8}$
Weight, Lbs. .... 2 $\frac{3}{8}$
Each ..... \$4.50



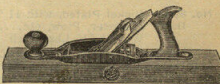
SMOOTH, WITH HANDLE

No. 86-35
Length, In. .... 9
Cut. In. .... 2
Weight, Lbs. .... 3 $\frac{3}{8}$
Each ..... \$5.50



JACK

No. 86-27 $\frac{1}{2}$
Length, In. .... 15
Cut. In. .... 2
Weight, Lbs. .... 3 $\frac{3}{8}$
Each ..... \$4.90



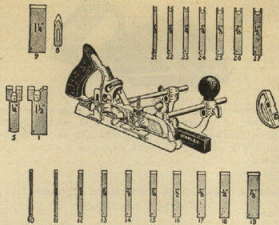
FORE

No. 86-28
Length, In. .... 18
Cut. In. .... 2 $\frac{3}{8}$
Weight, Lbs. .... 5 $\frac{1}{2}$
Each ..... \$6.80

All Above, One in Box

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## FANCY IRON PLANES



"FORTY-FIVE" PLANE

Seven Tools in one in compact and practical form; Beading and Center Beading Plane, Plow, Dado, Rabbet and Filletster, Match Plane, Sash Plane and Slitting Plane.

The Plane has two principal parts, a Main Stock and a Sliding Section. The Main Stock carries the Handle, Cutter Adjustment, a Slitting Tool, Depth Gauge, and forms a bearing for one edge of the Cutter. The Sliding Section slides on two Arms secured in the Stock and has a bearing for the other edge, allowing Cutters of different widths to be used. A Fence also slides on these Arms for use when working as a Plow, Bender or Filletster, to gauge the distance from the Cutter to the edge of the board, and to keep the Cutter at right angles to same. When used as a Filletster, the Fence slides under the Bottom of the Plane and determines the width of Cutter exposed to the work.

The Plane is fitted with spurs for use across the grain, etc., and can be used either right or left hand.

With each Plane are furnished 21 Cutters, all of which are shown in cut. Plane and Attachments packed in a neat Steel Box.

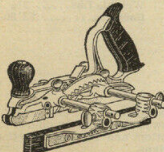
All Metal Parts are Nickel Plated. The Handle, Knob and Fence are made of Selected Rosewood.

## STANLEY

No. 89-45—Nickel Plated; Complete with 21 Cutters.....\$20.50  
Each  
Weight 9½ Lbs. Each

The Following Cutters are Furnished With Each Plane; the Price is Given in Case Duplicates Should be Required

No.	Size	Style	Each	No.	Size	Style	Each
1-1½	in.	Sash Tool	\$.60	17-3/8	in.	Plow & Dado Tool	\$.49
2-1/4	in.	Match Tool	1.00	18-3/8	in.	Plow & Dado Tool	\$.49
3-3/4	in.	Slitting Tool	.60	19-3/8	in.	Plow & Dado Tool	\$.59
4-1/4	in.	Filletster	.59	20-3/8	in.	Beading Tool	\$.59
5-1/4	in.	Plow & Dado Tool	.59	21-3/8	in.	Beading Tool	\$.59
6-1/4	in.	Plow & Dado Tool	.59	22-3/8	in.	Beading Tool	\$.59
7-1/4	in.	Plow & Dado Tool	.59	23-3/8	in.	Beading Tool	\$.59
8-1/4	in.	Plow & Dado Tool	.59	24-3/8	in.	Beading Tool	\$.59
9-1/4	in.	Plow & Dado Tool	.59	25-3/8	in.	Beading Tool	\$.59
10-1/4	in.	Plow & Dado Tool	.59	26-3/8	in.	Beading Tool	\$.59
11-1/4	in.	Plow & Dado Tool	.59	27-1/4	in.	Beading Tool	\$.59
12-1/4	in.	Plow & Dado Tool	.59				
13-1/4	in.	Plow & Dado Tool	.59				
14-1/4	in.	Plow & Dado Tool	.59				
15-1/4	in.	Plow & Dado Tool	.59				
16-1/4	in.	Plow & Dado Tool	.59				

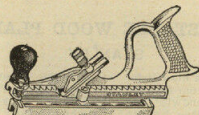


TRAUT ADJUSTABLE DADO, PLOW, ETC.  
Each  
No. 89-46—Nickel Plated, with 11 Tools,  
Dado, Filletster, Plow, etc.....\$14.70  
Weight 5½ Lbs. Each

This Tool is accompanied by Eight Plow and Dado Bits, Sizes 3/8, 1/2, 3/4, 7/8, 1, 1 1/8, 1 1/4, and 1 1/2 in., a Filletster Cutter, a Slitting Tool and a Tonguing Tool.

## TRAUT ADJUSTABLE DADO ONLY

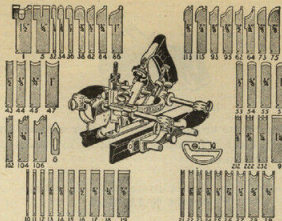
Each  
No. 89-47—Has the same Stock and Arms  
as shown above, including Bits,  
Sizing 3/8, 1/2, 3/4, 7/8, 1, 1 1/4, and 1 1/2 in., and  
Slitting Tool.....\$11.60  
Weight 4 Lbs. Each



STANLEY TONGUING AND GROOVING  
Nickel Plated Stock and Fence, including  
Tonguing and Grooving Tools

The Plane has two separate Cutters, a suitable distance apart; When the Guide or Fence is set, both Cutters work and a Tongue can be made; the Fence is hung on a pivot and can be swung around, end for end; This movement covers one of the Cutters and also furnishes a Guide for grooving an exact match for the Tongue.

Each  
No. 89-48—3/8 in. for 3/4 to 1 1/4 in.  
Boards; Weight 2½ Lbs. Each.....\$7.50  
No. 89-49—8 in. for 3/4 to 3/4 in. Boards;  
Weight 2½ Lbs. Each.....7.50



"FIFTY-FIVE" PLANE

This Tool, in addition to being a Beading and Center Beading Plane, a Plow, Dado, Rabbet, Filletster and Match Plane, a Sash Plane and a Slitting Plane, is also a superior Moulding Plane, and will accommodate Cutters of almost any shape and size; In fact, it is "a planing mill within itself."

The regular equipment sent with the Plane comprises 53 Cutters, all of which are shown in the cut. These Cutters, Plane and all its Attachments, are packed in a neat Steel Box.

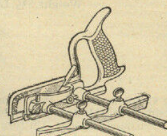
All Metal Parts of the Plane are Nickel Plated. The Handle and Fences are made of Selected Rosewood, and every part is well finished.

## STANLEY

Each  
No. 89-55—Nickel Plated; Complete with 52 Cutters.....\$41.00  
Weight 15¼ Lbs. Each

The Following Cutters are Furnished With Each Plane; the Price is Given in Case Duplicates Should be Required

No.	Size	Style	Each	No.	Size	Style	Each
1-1½	in.	Sash Tool	\$.60	43-3/8	in.	Hollow	\$.49
2-1/4	in.	Match Tool	1.00	44-3/8	in.	Hollow	\$.49
3-3/4	in.	Slitting Tool	.60	45-3/8	in.	Hollow	\$.49
4-1/4	in.	Filletster	.59	47-1/4	in.	Hollow	\$.49
5-1/4	in.	Plow & Dado Tool	.59	53-3/8	in.	Round	\$.49
6-1/4	in.	Plow & Dado Tool	.59	54-3/8	in.	Round	\$.49
7-1/4	in.	Plow & Dado Tool	.59	55-3/8	in.	Round	\$.49
8-1/4	in.	Plow & Dado Tool	.59	57-1/4	in.	Round	\$.49
9-1/4	in.	Plow & Dado Tool	.59	62-3/8	in.	Quarter Hollow	\$.59
10-1/4	in.	Plow & Dado Tool	.59	73-3/8	in.	Quarter Hollow	1.00
11-1/4	in.	Plow & Dado Tool	.59	75-3/8	in.	Quarter Round	1.00
12-1/4	in.	Plow & Dado Tool	.59	82-3/8	in.	Reverse Ogee	1.00
13-1/4	in.	Plow & Dado Tool	.59	84-3/8	in.	Reverse Ogee	1.00
14-1/4	in.	Plow & Dado Tool	.59	86-1/4	in.	Reverse Ogee	1.00
15-1/4	in.	Plow & Dado Tool	.59	93-3/8	in.	Roman Ogee	1.00
16-1/4	in.	Plow & Dado Tool	.59	95-3/8	in.	Roman Ogee	1.00
17-3/8	in.	Beading Tool	\$.59	98-3/8	in.	Grecian Ogee	1.00
18-3/8	in.	Beading Tool	\$.59	102-3/8	in.	Grecian Ogee	1.00
19-3/8	in.	Beading Tool	\$.59	104-3/8	in.	Grecian Ogee	1.00
20-3/8	in.	Beading Tool	\$.59	108-3/8	in.	Grecian Ogee	1.00
21-3/8	in.	Beading Tool	\$.59	113-3/8	in.	1/4 Round with Bead	1.00
22-3/8	in.	Beading Tool	\$.59	115-3/8	in.	3/8 Round with Bead	1.00
23-3/8	in.	Beading Tool	\$.59	212-3/8	in.	Beading Tool, Two	Beads
24-3/8	in.	Beading Tool	\$.59	222-3/8	in.	Beading Tool, Two	Beads
25-3/8	in.	Beading Tool	\$.59	232-3/8	in.	Beading Tool, Two	Beads
26-3/8	in.	Beading Tool	\$.59				
27-3/8	in.	Beading Tool	\$.59				
28-3/8	in.	Beading Tool	\$.59				
29-3/8	in.	Beading Tool	\$.59				
30-3/8	in.	Beading Tool	\$.59				
31-3/8	in.	Beading Tool	\$.59				
32-3/8	in.	Beading Tool	\$.59				
33-3/8	in.	Beading Tool	\$.59				
34-3/8	in.	Beading Tool	\$.59				
35-3/8	in.	Beading Tool	\$.59				
36-3/8	in.	Beading Tool	\$.59				
37-3/8	in.	Beading Tool	\$.59				
38-3/8	in.	Beading Tool	\$.59				

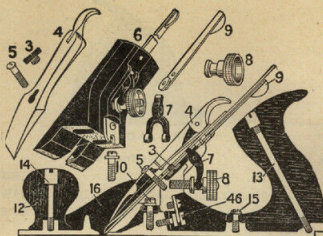


## PLOW, BEADING AND MATCHING PLANES

A Handy Tool for light work; the Main Stock carries a Spur and Depth Gauge and forms a support for one side of the Cutter and a Fence with a 5 in. adjustment; Handle is Metal being a part of the Main Stock; the Cutters comprise Seven Plow and Dado Bits, Sizes 3/8, 1/2, 3/4, 7/8, 1, 1 1/4, 1 1/2, 1 3/4, 1 7/8, 2, 2 1/8, 2 1/4, 2 1/2, 2 3/4, 3, 3 1/4, 3 1/2, 3 3/4, 4, 4 1/4, 4 1/2, 4 3/4, 5, 5 1/4, 5 1/2, 5 3/4, 6, 6 1/4, 6 1/2, 6 3/4, 7, 7 1/4, 7 1/2, 7 3/4, 8, 8 1/4, 8 1/2, 8 3/4, 9, 9 1/4, 9 1/2, 9 3/4, 10, 10 1/4, 10 1/2, 10 3/4, 11, 11 1/4, 11 1/2, 11 3/4, 12, 12 1/4, 12 1/2, 12 3/4, 13, 13 1/4, 13 1/2, 13 3/4, 14, 14 1/4, 14 1/2, 14 3/4, 15, 15 1/4, 15 1/2, 15 3/4, 16, 16 1/4, 16 1/2, 16 3/4, 17, 17 1/4, 17 1/2, 17 3/4, 18, 18 1/4, 18 1/2, 18 3/4, 19, 19 1/4, 19 1/2, 19 3/4, 20, 20 1/4, 20 1/2, 20 3/4, 21, 21 1/4, 21 1/2, 21 3/4, 22, 22 1/4, 22 1/2, 22 3/4, 23, 23 1/4, 23 1/2, 23 3/4, 24, 24 1/4, 24 1/2, 24 3/4, 25, 25 1/4, 25 1/2, 25 3/4, 26, 26 1/4, 26 1/2, 26 3/4, 27, 27 1/4, 27 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BAILEY AND STANLEY PLANE PARTS

"BAILEY" IRON PLANES



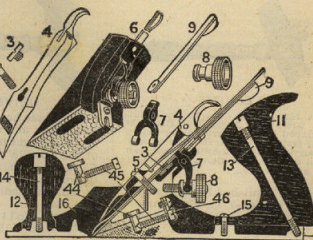
No.	No. of Plane: 1,2	3,3C	4,4C	4½,4½C	5,5C	5½,5½C	6,6C	7,7C	8,8C
3—Cap Screw.....	\$0.10	.10	.10	.10	.10	.10	.10	.10	.10
4—Lever Cap.....	.50	.50	.50	.50	.50	.50	.50	.50	.50
5—Lever Cap Screw.....	.10	.10	.10	.10	.10	.10	.10	.10	.10
6—Frog Complete.....	.70	.70	.70	.70	.70	.70	.70	.70	.70
7—"Y" Adjusting Lever.....	.10	.10	.10	.10	.10	.10	.10	.10	.10
8—Adjusting Nut.....	.20	.20	.20	.20	.20	.20	.20	.20	.20
9—Lateral Adjust. Lever.....	.20	.20	.20	.20	.20	.20	.20	.20	.20
10—Frog Screw.....	.10	.10	.10	.10	.10	.10	.10	.10	.10
11—Plane Handle.....	.40	.40	.40	.40	.40	.40	.40	.40	.40
12—Plane Knob.....	.30	.30	.30	.30	.30	.30	.30	.30	.30
13—Handle Bolt and Nut.....	.20	.20	.20	.20	.20	.20	.20	.20	.20
14—Knob Bolt and Nut.....	.20	.20	.20	.20	.20	.20	.20	.20	.20
15—Plane Handle Screw.....	.10	.10	.10	.10	.10	.10	.10	.10	.10
16—Plane Bottom.....	1.70	2.00	2.40	2.40	2.40	2.40	3.30	4.70	5.70
46—Frog Adjusting Screw.....	.10	.10	.10	.10	.10	.10	.10	.10	.10

Add 10 per cent for Corrugated Bottoms

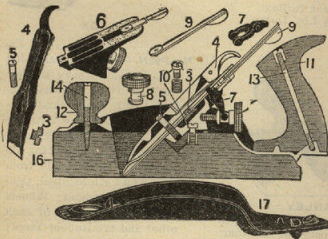
"BED ROCK" PLANES

No.	No. of Plane {	602	603	604	604½	605	605½	606	607	608
		603C	604C	604½C	605C	605½C	606C	607C	608C	608C
3—Cap Screw.....		\$0.10	.10	.10	.10	.10	.10	.10	.10	.10
4—Lever Cap.....		.60	.60	.60	.60	.60	.60	.60	.60	.60
5—Lever Cap Screw.....		.10	.10	.10	.10	.10	.10	.10	.10	.10
6—Frog Complete.....		1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
7—"Y" Adjusting Lever.....		.10	.10	.10	.10	.10	.10	.10	.10	.10
8—Adjusting Nut.....		.20	.20	.20	.20	.20	.20	.20	.20	.20
9—Lateral Adjust. Lever.....		.20	.20	.20	.20	.20	.20	.20	.20	.20
11—Plane Handle.....		.40	.40	.40	.40	.40	.40	.40	.40	.40
12—Plane Knob.....		.30	.30	.30	.30	.30	.30	.30	.30	.30
13—Handle Bolt and Nut.....		.20	.20	.20	.20	.20	.20	.20	.20	.20
14—Knob Bolt and Nut.....		.20	.20	.20	.20	.20	.20	.20	.20	.20
15—Plane Handle Screw.....		.10	.10	.10	.10	.10	.10	.10	.10	.10
16—Plane Bottom.....		2.20	2.50	3.00	3.00	3.20	4.40	6.20	7.00	
44—Frog Pin.....		.20	.20	.20	.20	.20	.20	.20	.20	.20
45—Frog Clamping Screw.....		.10	.10	.10	.10	.10	.10	.10	.10	.10
46—Frog Adjusting Screw.....		.10	.10	.10	.10	.10	.10	.10	.10	.10

Add 10 per cent for Corrugated Bottoms



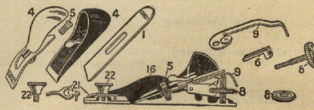
"BAILEY" WOOD PLANES



No.	No. of Plane: 22	24,25,35	26	27½	28	31	32	36	37
3—Cap Screw.....	\$0.10	.10	.10	.10	.10	.10	.10	.10	.10
4—Lever Cap.....	.40	.40	.40	.40	.40	.40	.40	.40	.40
5—Lever Cap Screw.....	.10	.10	.10	.10	.10	.10	.10	.10	.10
6—Frog Complete.....	.60	.60	.60	.60	.60	.60	.60	.60	.60
7—"Y" Adjusting Lever.....	.10	.10	.10	.10	.10	.10	.10	.10	.10
8—Adjusting Nut.....	.20	.20	.20	.20	.20	.20	.20	.20	.20
9—Lateral Adjust. Lever.....	.20	.20	.20	.20	.20	.20	.20	.20	.20
10—Frog Screw & Bushing.....	.20	.20	.20	.20	.20	.20	.20	.20	.20
11—Plane Handle.....	.20	.20	.20	.20	.20	.20	.20	.20	.20
12—Plane Knob.....	.20	.20	.20	.20	.20	.20	.20	.20	.20
13—Handle Bolt and Nut.....	.20	.20	.20	.20	.20	.20	.20	.20	.20
14—Knob Screw.....	.10	.10	.10	.10	.10	.10	.10	.10	.10
16—Plane Bottom.....	.80	1.00	1.00	1.40	1.60	1.70	1.00	1.40	1.40
17—Top Casting.....	.40	.40	.40	.40	.40	.40	.40	.40	.40

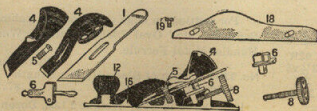
"BAILEY" AND STANLEY BLOCK PLANES

No.	No. of Plane: 9½,9¾	15,15½	16,17	18,19	60,60½	62	61,63	65	65½
1—Single Plane Iron.....	For Prices, See Page 80.								
4—Lever Cap.....	.30	.20	.30	.30	.30	.30	.30	.40	.20
5—Lever Cap Screw.....	.10	.10	.10	.10	.10	.10	.10	.10	.10
6—Frog Complete.....	.70	.70	.70	.70	.70	.70	.70	.70	.70
7—Adjusting Lever.....	.10	.10	.10	.10	.10	.10	.10	.10	.10
8—Adjusting Nut.....	.20	.20	.20	.20	.20	.20	.20	.20	.20
9—Lateral Adjust. Lever.....	.20	.20	.20	.20	.20	.20	.20	.20	.20
11—Plane Handle.....	.50	.50	.50	.50	.50	.50	.50	.50	.50
16—Plane Bottom.....	1.40	1.50	1.50	1.50	1.20	3.50	1.00	1.50	1.50
21—Eccentric Pin.....	.20	.20	.20	.20	.20	.20	.20	.20	.20
22—Finger Rest Knob.....	.20	.20	.20	.20	.20	.20	.20	.20	.20



STANLEY BLOCK PLANES

No.	No. of Plane: 100,101	102,103	110	120	130	131	140	203	220
1—Single Plane Iron.....	For Prices, See Page 80.								
4—Lever Cap.....	.20	.20	.20	.20	.20	.20	.30	.20	.20
5—Lever Cap Screw.....	.10	.10	.10	.10	.10	.10	.10	.10	.10
6—Frog Complete.....	.30	.30	.30	.30	.30	.30	.20	.20	.20
7—Adjusting Nut.....	.10	.10	.10	.10	.10	.10	.10	.10	.10
12—Plane Knob.....	.20	.20	.20	.20	.20	.20	.20	.20	.20
16—Plane Bottom.....	.40	.50	.60	.70	1.40	1.50	.50	.60	.60
18—Detachable Side.....	.50	.50	.50	.50	.50	.50	.50	.50	.50
19—Side Screw (Fair).....	.20	.20	.20	.20	.20	.20	.20	.20	.20

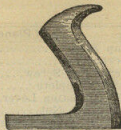


PLANE HANDLES



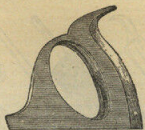
BAILEY

Per Dozen  
 No. 92A—Rosewood; Fits Bailey Iron  
 Planes, Nos. 4 1/2 to 8; Weight 1 1/2  
 Lbs. Dozen.....\$9.00  
 No. 92B—Beechwood; Fits Bailey Wood  
 Bottom Planes, Nos. 26 to 34; Weight  
 2 Lbs. Dozen.....4.50



JACK

Beechwood; For Wood Jack Planes  
 No. .... 92C  
 Weight Dozen, Lbs. .... 3  
 Per Dozen.....\$2.50

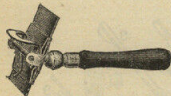


FORE AND JOINER

Beechwood  
 No. .... 92D  
 Weight Dozen, Lbs. .... 4 1/2  
 Per Dozen.....\$4.20

Above Handles Carried in Stock; Special Ones Shipped Direct from Factory

FLOOR SCRAPERS

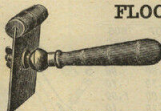


ZENITH

A Hand Rest relieves the strain on wrist and arm; The Blade is clamped between two Spring Plates and fastened with a Cam Lock; Any Length of Blade may be used; Ball and Socket Joint allows adjustment in any direction.

Each  
 No. 92E—Polished Steel Frame and Blade; 7 in. Mahogany Finished Handle; Complete with one 3x5 in. Blade...\$2.70  
 One in Box  
 Weight 21 Lbs. Dozen

Per Dozen  
 No. 92F—Extra Blades for Zenith Scrapers.....\$8.00



UNIVERSAL

The Blade has eight sharp cutting edges and any one of them can be brought into use by means of the Handle with its Ball and Socket connection; the Hand Guard can be used on either end or side of Blade.

Each  
 No. 92H—Polished Blade, 5 1/2 x 3 1/4 in.; 15 in. Handle.\$2.70  
 One in Box  
 Weight 1 Lb. Each

Each  
 No. 92J—Extra Blades for Universal Scrapers.....\$0.40



PERFECTION

Per Dozen  
 No. 92K—3x3 in. 16 Gauge Steel Cutter; Polished Blade, Malleable Iron Holder, Nickel Plated, 12 in. Long; Polished Hardwood Handle, Brass Ferrule.....\$15.30  
 Half Dozen in Box  
 Weight 10 Lbs. Dozen

Per Dozen  
 No. 92L—Extra Blades for Perfection Scrapers.....\$3.30  
 Half Dozen in Box  
 Weight 1 1/2 Lbs. Dozen



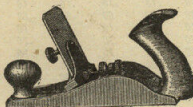
FOX

Each  
 No. P92N—White, Enamelled Cast Frame; Heavy Rubber Cushion Tired Wheels; Selected Oak Wood Handle reinforced with heavy Wrought Steel Braces; Width Blade 9 in.; Length Handle 42 in., Adjustable; Blades made from Special Knife Steel, tempered and ground; Wheels work independently of each other and are Rubber Tired; Complete with Tools for keeping Scraper sharp and in perfect condition....\$52.50  
 One in Crate  
 Weight 85 Lbs. Each

Per Dozen  
 No. 92N4—Extra Blades, for Fox Scrapers.....\$24.00

FLOOR PLANES

For Scraping Off Old Paint, etc.; Adjustable Scrapers



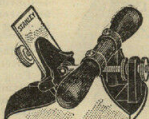
STANLEY

Blades adjustable endwise and for angle; Simple locking device holds them firmly in position desired; Rosewood Handle and Knob

Each  
 No. 92-112—9 in. Long, 3 in. Cutter; Weight 4 Lbs. Each.....\$5.10

EXTRA CUTTERS

Each  
 No. 92-112A—For Veneering .....\$0.45  
 Per Inch  
 No. 92-112B—For Toolthing .....60  
 22, 28 or 32 Teeth to the inch



STANLEY

For Fine Work; Adjustable to any angle; Rosewood Bottom; Japanned Cast Iron Frame, Face and Clamp; Steel Adjusting Screws; Tool Steel Cutter, Tempered and Polished; Polished Rosewood Handle.

Each  
 No. 92-12—Length 6 1/4 in., 3 in. Cut .....\$5.85  
 One in Box  
 Weight 3 Lbs. Each

VEENER SCRAPERS



STANLEY

Adjustable to any thickness Blade; Blade can be sprung to slight curve by Knurled Thumb Screw.

Per Dozen  
 No. 92-80—2 3/4 in. Cut; Japanned, Raised Handles; Length 11 in.....\$24.60  
 One in Box; Weight 19 Lbs. Dozen  
 Per Dozen  
 No. 92-80A—Extra Blades.....\$4.80

CABINET SCRAPERS



HAND

High Grade Steel, Special Temp, Polished  
 Nos. .... 92P  
 Size, In. .... 3x4 3 1/4 x 5  
 Weight Dozen, Lbs. .... 2 1/2  
 Per Dozen.....\$2.00  
 One Dozen in Box

BURNISHERS



For putting an edge on Floor and Cabinet Scrapers, etc., Oval Blade; Natural Wood Handle, Metal Ferrule.

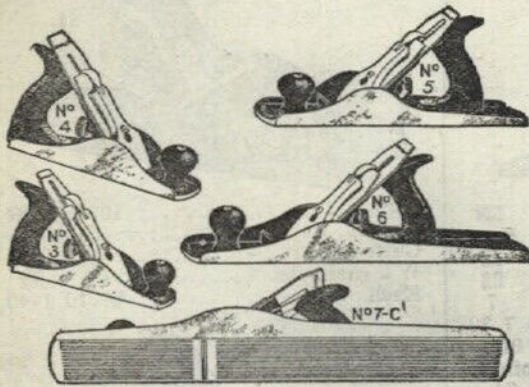
Per Dozen  
 No. 92S—Length of Blade 4 1/2 in.; Length Over-all 8 in.....\$7.80  
 Half Dozen in Box; Weight 2 Lbs. Dozen

**PLANES**  
**"BAILEY" ADJUSTABLE IRON**

The handle and knob are made of highly finished, thoroughly seasoned rosewood. The English steel cutter is tempered, ground and honed, ready for use, is adjustable both endwise and sidewise, and bedded to the heel of bevel. The width of mouth can be varied by changing the setting of the frog. Bottoms, either flat or corrugated—see cut 7C—as desired.

Bottom		Type	Length	Cutter	W't	Each
No. 1		Smooth	5½ in.	1½ in.	1½ lbs.	\$3.80
No. 2		Smooth	7 in.	1¾ in.	2½ lbs.	4.90
No. 3	No. 3 C	Smooth	8 in.	1¾ in.	3½ lbs.	5.40
No. 4	No. 4 C	Smooth	9 in.	2 in.	3½ lbs.	5.90
No. 4½	No. 4½ C	Smooth	10 in.	2¾ in.	4½ lbs.	6.75
No. 5½	No. 5½ C	Jr. Jack	11½ in.	1¾ in.	4 lbs.	6.05
No. 5	No. 5 C	Jack	14 in.	2 in.	4¾ lbs.	6.75
No. 5½	No. 5½ C	Jack	15 in.	2½ in.	6½ lbs.	7.60
No. 6	No. 6 C	Fore	18 in.	2¾ in.	7½ lbs.	8.70
No. 7	No. 7 C	Jointer	22 in.	2¾ in.	8½ lbs.	9.90
No. 8	No. 8 C	Jointer	24 in.	2¾ in.	9½ lbs.	11.90

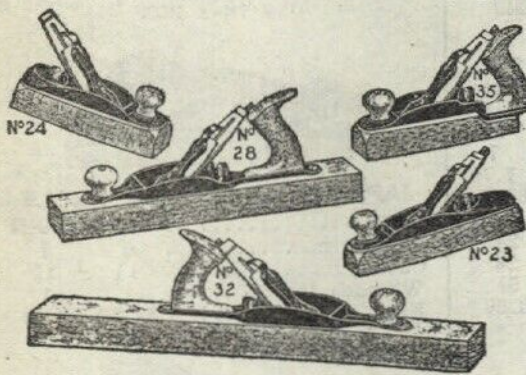
ONE IN A BOX


**"BAILEY" WOOD**

These planes are made for those wanting a wood bottom plane of superior quality. Made of specially selected, well seasoned Beech. The cutters are the celebrated Bailey cutters and are adjustable both endwise and sidewise.

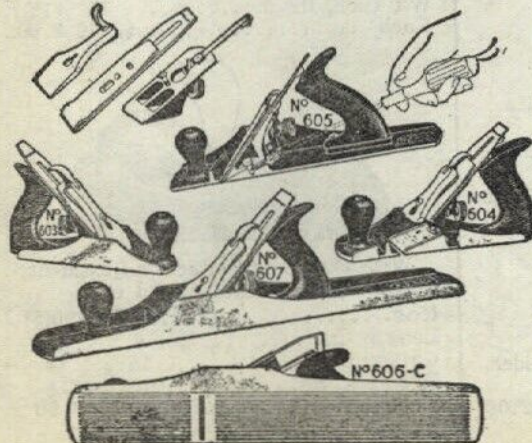
No.	Type	Length	Cutter	W't	Each
No. 24	Smooth	9 in.	2 in.	2½ lbs.	\$4.60
No. 26	Jack	15 in.	2 in.	3½ lbs.	4.70
No. 27½	Jack	15 in.	2½ in.	4½ lbs.	5.50
No. 28	Fore	18 in.	2¾ in.	5½ lbs.	6.00
No. 31	Jointer	24 in.	2¾ in.	6½ lbs.	6.50
No. 32	Jointer	26 in.	2¾ in.	7½ lbs.	6.90
No. 35	Handle Smooth	9 in.	2 in.	3½ lbs.	5.30

ONE IN A BOX


**STANLEY "BED ROCK"**

For fine work on hard and knotty wood, this plane surpasses all others.

The cutter, frog and bottom are so machined and fitted that they are practically one solid piece of metal, thus preventing any chance of vibration.



The frog travels in a groove, ensuring it being square with the mouth of the plane, and preventing shifting or "wobbling."

The width of the mouth can be regulated by use of a screw driver as shown in the cut, without removing the cutter and lever.

The cutters are made of the best English steel and are adjustable both endwise and sidewise.

The shape of the sides, a distinctive feature, adds greatly to the strength of the plane.

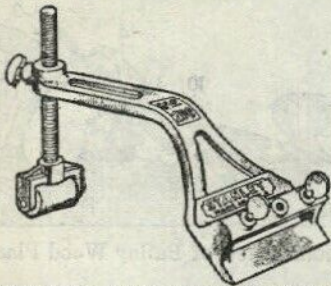
The handles and knobs are of rosewood and finely finished.

Bottoms either flat or corrugated (see No. 606C) as desired.

Bottom		Type	Length	Cutter	W't	Each
No. 602		Smooth	7 in.	1¾ in.	2½ lbs.	\$5.40
No. 603	No. 603 C	Smooth	8 in.	1¾ in.	3½ lbs.	5.90
No. 604	No. 604 C	Smooth	9 in.	2 in.	3½ lbs.	6.50
No. 604½	No. 604½ C	Smooth	10 in.	2¾ in.	4½ lbs.	7.45
No. 605	No. 605 C	Jack	14 in.	2 in.	4½ lbs.	7.40
No. 605½	No. 605½ C	Jack	15 in.	2½ in.	6½ lbs.	8.40
No. 606	No. 606 C	Fore	18 in.	2¾ in.	7½ lbs.	9.50
No. 607	No. 607 C	Jointer	22 in.	2¾ in.	8½ lbs.	10.90
No. 608	No. 608 C	Jointer	24 in.	2¾ in.	9½ lbs.	13.00

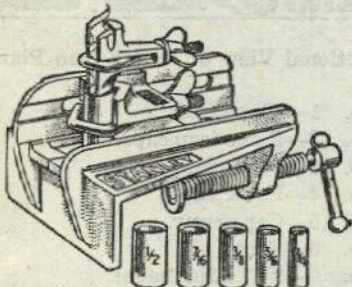
ONE IN A BOX

**GUTTER AND CHISEL GRINDER**



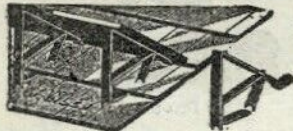
**STANLEY'S, Nickel Plated, All Metal.**  
This device is designed for holding plane irons, chisels and other similar tools so that they may be ground or honed to any desired angle or bevel.  
**No. 200**—W't each 1 $\frac{3}{4}$  lbs., each .....\$1.90  
ONE IN A BOX

**DOWELING JIG**



**STANLEY'S, Nickel Plated, All Metal.**  
This tool enables the user to bore dowel holes in the edge, end or surface of any work with ease and accuracy. It is also an excellent bit guide for mortising. Will take any thickness of material up to 3 in.  
**No. 59**—Furnished with five steel guides  $\frac{1}{2}$ ,  $\frac{5}{16}$ ,  $\frac{3}{8}$ ,  $\frac{7}{16}$  and  $\frac{1}{2}$  in. long, w't each 1 $\frac{1}{2}$  lbs. ....each \$3.60  
ONE SET IN A BOX  
**No. 60**—Furnished with nine steel guides  $\frac{1}{2}$ ,  $\frac{5}{16}$ ,  $\frac{3}{8}$ ,  $\frac{7}{16}$ ,  $\frac{1}{2}$ ,  $\frac{9}{16}$ ,  $\frac{5}{8}$ ,  $1\frac{1}{16}$  and  $\frac{3}{4}$  in., w't 1 $\frac{3}{4}$  lbs. ....each \$5.20  
ONE SET IN A BOX

**ROOFING BRACKETS**



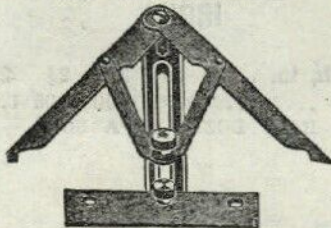
**No. 1**—Stanley's, steel, japanned, 8 in., w't per doz. 14 lbs., per dozen .....\$10.80  
HALF DOZEN IN A BOX

**SHINGLE GAUGES**



**No. 040**—Cold rolled steel,  $2\frac{1}{16}$  in., with set screws, w't per doz.  $\frac{3}{4}$  lb., per dozen .....\$2.80  
HALF GROSS IN A BOX

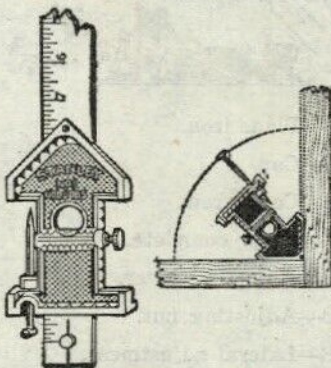
**ANGLE DIVIDERS**



With this tool any angle can be found and bisected. Fitting moulding or other woodwork to odd angles can be done with ease and certainty. It is also graduated for parts of circle commonly used. A handy tool for laying out work, can also be used as a try or T square.

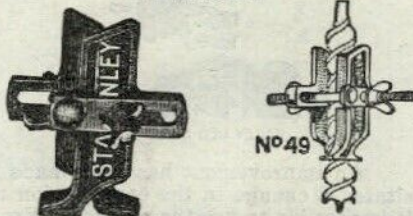
**No. 30**—Stanley's, nickel plated, w't per doz. 8 lbs. ....per dozen \$35.20  
ONE IN A BOX

**ODD JOBS**



**No. 1**—Stanley, 4 in. long, nickel plated, combines a level, plumb, try square, mitre square, bevel, scratch awl, depth gauge, marking gauge, mortise gauge, beam compass and a one-foot rule. A practical tool for a great many purposes, w't per doz. 8 lbs. ....per dozen \$21.20

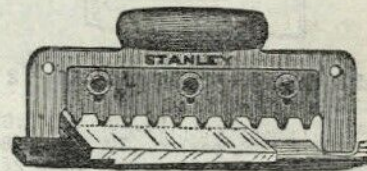
**BIT GAUGES  
STANLEY**



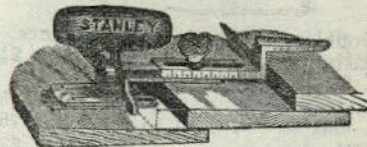
This gauge being adjustable will fit any bit and will always remain secure and accurate. To operate, loosen the thumb screws, insert the shank of the bit, turn the twist of the bit in the gauge to the required depth and tighten the thumb screws, stops on either side prevent the worm being bent or broken. Will hold bits of any size up to 1 in. in diameter.

**No. 49**—Nickel plated steel, adjustable, w't per doz. 3 $\frac{3}{4}$  lbs., per dozen .....\$13.70  
ONE SET IN A BOX

**CLAPBOARD MARKERS AND GAUGES**



**No. 88**—Stanley's, clapboard markers, metal stock, wood handle, steel blade, adjustable, w't per doz. 12 lbs. ....per dozen \$15.30  
ONE IN A BOX



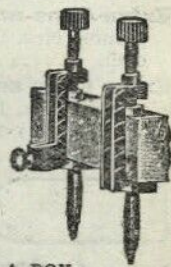
**No. 89**—Stanley's, clapboard gauges, metal stock, wood handle, steel blade, adjustable, w't per doz. 6 lbs. ....per dozen \$16.80  
QUARTER DOZEN IN A BOX

**TRAMMEL POINTS**

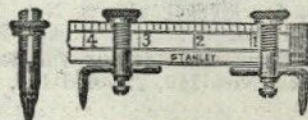


For Bar.  
**No. 2**—Stanley's, cast brass, steel points, with pencil holder, w't per doz. prs. 3 $\frac{3}{4}$  lbs., per doz. ....\$24.50  
ONE PAIR IN A BOX

**No. 4**—Stanley's, iron, nickel plated, steel points, with pencil pocket, w't per doz. prs. 3 $\frac{3}{4}$  lbs., per doz. prs. \$18.00



ONE PAIR IN A BOX



For Rule.  
**No. 99**—Stanley's, cast brass, steel points, with pencil socket, w't per doz. pairs 2 lbs., per dozen sets .....\$15.60  
ONE IN A BOX



**BARTLETT'S BEAD PLANES**

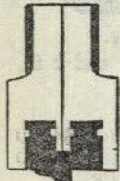


Side, single boxed, w't each 12 oz.  
**Nos.** ..... 472 472½ 473 474  
**Size, in.** ..... ¾ ⅝ 1 ¾  
**Each** ..... \$1.40 1.40 1.40 1.40  
 ONE IN A PACKAGE



Center, double boxed, w't each 12 oz.  
**Nos.** ..... 512 513 514  
**Size, in.** ..... ¾ 1 ¾  
**Each** ..... \$1.70 1.70 1.70  
 ONE IN A PACKAGE

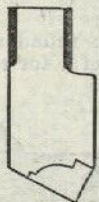
**BARTLETT'S SASH PLANES**



**No. 169—Ogee**, boxed, dovetailed, screw arms, self regulating, w't 2 lbs. ....each \$6.00

ONE IN A PACKAGE

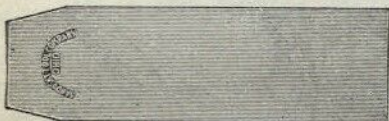
**BARTLETT'S MOULDING PLANES**



Scotia or Quarter Round. Specify size in ordering.

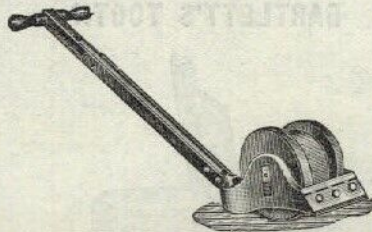
**Nos.** ..... 545 546 547  
**Size, in.** ..... ¾ 1 ¾  
**W't, each, lbs.** ..... 1½ 1½ 1½  
**Each** ..... \$1.40 1.70 1.80  
 ONE IN A PACKAGE

**PLANE IRONS**



**BARTLETT'S**, single, for wood bench planes.  
**Nos.** ..... 816 817 818 820  
**Width, in.** ..... 2 2½ 2½ 2½  
**W't, doz., lbs.** ..... 6½ 6½ 7½ 8½  
**Each** ..... \$0.90 .95 1.00 1.05  
 ONE DOZEN IN A BOX

**FLOOR SCRAPERS**



The Little Giant floor scraper is a device used for scraping any kind of a floor. The blade is mounted on a frame at an angle of 60 degrees, and the frame is mounted on four rollers. The large roller is a weight of 65 lbs., and is used to give the pressure upon the blade when the scraper is in operation.

It has a capacity of from five to seven squares ( 100 square feet in a square) per day. The handle can be shortened, when necessary, for small rooms. Every inch of the floor can be scraped, as the blade extends to the full width of the frame and allows it to go along the base-board and quarter-round strip. Six blades are included with each machine, which will scrape 15,000 square feet of floor.

**No. T90—"Little Giant,"** complete with 6 blades, 7½ in. long, 2½ in. wide, w't crated 105 lbs. ....each \$56.00  
 ONE IN A BOX

**EXTRA BLADES**

**No. 900—**For T90 floor scrapers, w't per doz. 2½ lbs. ..per dozen \$12.00  
 ONE DOZEN IN A BOX



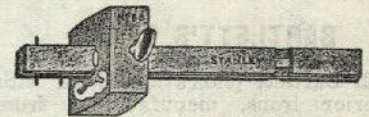
The handle can be moved to either side, thus permitting close work in corners.

**No. T100—Stearn's**, 2—6 in. blades 2½ in. wide, adjustable cross handle, length of handle and braces 38½ in., 5 in. wheels with rubber tires, heavy iron frame, aluminum finished, shipping w't each 135 lbs., each .....\$24.00  
 ONE IN A BOX; SHIPPING W'T PER BOX 135 LBS.

**EXTRA BLADES**

**No. 1000—**For No. T100 floor scrapers, w't per doz. 2 lbs., per dozen .....\$12.00  
 ONE DOZEN IN A BOX

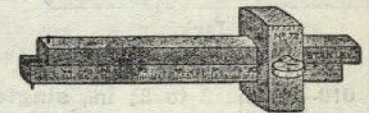
**MORTISE GAUGES**



**No. 68—Stanley's**, 8½ in. beechwood bar marked in 16ths, fixed marking point, plated beechwood head, brass thumb screw, wood slide, w't per doz. 1½ lbs. ....per dozen \$10.60  
 HALF DOZEN IN A BOX



**No. 73—Stanley's**, 6½ in., boxwood bar marked in 16ths, fixed marking point, plated boxwood head, brass thumb screw, brass slide, w't per doz. 2 lbs. ....per dozen \$16.00  
 HALF DOZEN IN A BOX



**No. 72—Stanley's**, 8½ in., beechwood bar marked in 16ths, fixed marking point, boxwood head, boxwood thumb screw, double bar, w't per doz. 1½ lbs. per dozen .....\$8.00  
 HALF DOZEN IN A BOX



**No. 77—Stanley's**, 6½ in., rosewood bar marked in 16ths, fixed marking point, plated rosewood head, brass thumb screw, screw slide, w't per doz. 2½ lbs. ....per dozen \$22.80  
 HALF DOZEN IN A BOX

**PANEL GAUGES**



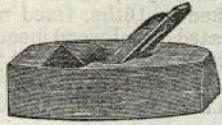
**No. 85—Stanley's**, 17½ in., beechwood bar marked in 8ths, adjustable marking point, plated beechwood head, boxwood thumb screw, w't per doz. 5½ lbs., per dozen .....\$6.40

**No. 85½—Stanley's**, 20½ in., rosewood bar marked in 8ths, adjustable marking point, plated rosewood head, brass thumb screw, w't per doz. 5½ lbs. ....per dozen \$46.70

NO. 85, ONE DOZEN; NO. 85½, HALF DOZEN IN A BOX

**BARTLETT'S BENCH**

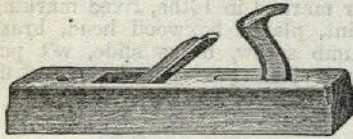
All Bartlett planes are fitted with superior irons, manufactured from best cast steel and fully warranted.



Smooth.

No. 03—8 in., 2 to 2½ in. double iron, polished lignumvitae start, w't 2 lbs., each .....\$2.50

ONE IN A PACKAGE



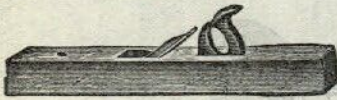
Jack.

Polished Lignumvitae Start.

No. 010—16 in., 2 to 2½ in. single iron, w't 3½ lbs. ....each \$2.40

No. 013—16 in., 2 to 2½ in. double iron, w't 3½ lbs. ....each \$2.80

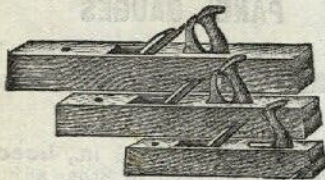
ONE IN A PACKAGE



No. 019—22 in., fore, 2¾ to 2½ in. double iron, polished lignumvitae start, w't 5½ lbs. ....each \$4.70

ONE IN A PACKAGE

**OGONTZ BENCH**



Double Iron, Polished Ebony Start.

8 in. Smooth, 2 to 2½ in., w't 2 lbs., each .....\$2.30

16 in. Jack, 2 to 2½ in., w't 3½ lbs., each .....\$2.60

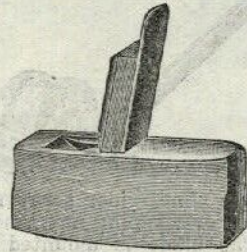
22 in. Fore, 2¾ to 2½ in., w't 6 lbs., each .....\$4.30

26 in. Jointer, 2¾ to 2½ in., w't 7½ lbs., each .....\$4.60

ONE IN A PACKAGE

**WOOD PLANES**

**BARTLETT'S TOOTH**



No. 36W—2½ in., cast steel iron, w't 1¾ lbs. ....each \$2.70

ONE IN A PACKAGE

**BARTLETT'S DADO**

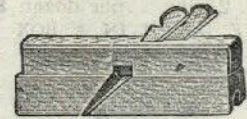


Specify size in ordering.

No. 62B—Screw top, sizes ¾, ¾ and ¾ in., w't 1 lb. ....each \$4.00

ONE IN A PACKAGE

**BARTLETT'S STEP NOSING**



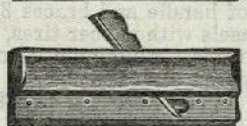
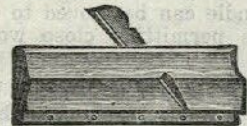
Specify size in ordering.

No. 113½—2 irons, sizes 1¾ and 1½ in., 1½ in., w't 1½ lbs. ....each \$3.00

No. 113½—2 irons, sizes 1¾ and 1½ in., w't 1½ lbs. ....each \$3.40

ONE IN A PACKAGE

**BARTLETT'S BOARD MATCH**



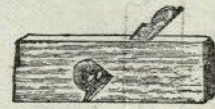
One Pair No. 99.

Specify size in ordering.

No. 199—Sizes ¾, ¾, ¾ and 1 in., w't 2½ lbs. ....per pair \$4.20

ONE PAIR IN A PACKAGE

**BARTLETT'S SKEW RABBIT**



Specify size in ordering.

No. 146½—W't 14 oz.—  
Size, in. ½ 5/8 ¾ 7/8 1  
Each ...\$1.60 1.65 1.70 1.75 1.80

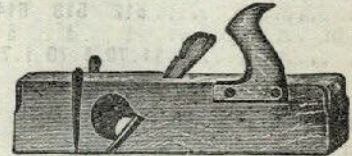
No. 146½—1¼ in. w't 1½ lbs., each .....\$1.85

No. 146½—1½ in., w't 1½ lbs., each .....\$1.90

No. 146½—1¾ in., w't 1¾ lbs., each .....\$2.10

ONE PAIR IN A PACKAGE

**BARTLETT'S JACK RABBIT**



No. 149. Side Handle.

With 2 Cutters, Sizes 1½, 1¼ and 2 in. W't 2½ Lbs.

Specify size in ordering.

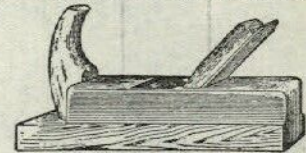
No. 149—Center handle, each \$4.70

No. 149—Side handle...each 5.20

ONE PAIR IN A PACKAGE

**HORN SCRUB**

This plane is imported from Germany where it is extensively used. It has a round nose iron and is especially useful for rough planing.

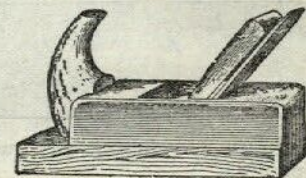


No. 500—9 in., 1½ in. single iron, with horn, white hardwood nicely finished, w't 1½ lbs., each .....\$3.00

ONE IN A PACKAGE

Extra iron for No. 500, each .....\$0.80

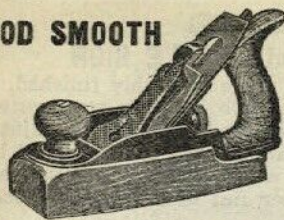
**HORN SMOOTH**



No. 400—8½ in., 2 in. double iron, with horn, white hardwood nicely finished, w't 2½ lbs. ....each \$4.50

ONE IN A PACKAGE

WOOD SMOOTH



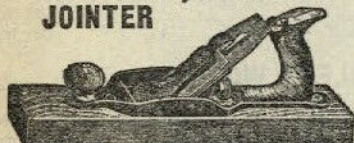
UNHANDLED

Nos.	22R	24R
Length, in.	8	9
Cutter, in.	1 1/8	2
W't each, lbs.	2 1/4	2 1/2
Each	\$3.70	4.00

HANDLED

Nos.	35R	36R
Length, in.	9	10
Cutter, in.	2	2 1/8
W't each, lbs.	3	3 1/2
Each	\$4.80	5.40

WOOD JACK, FORE AND JOINTER



JACK

Nos.	26R	27 1/2R
Length, in.	15	15
Cutter, in.	2	2 1/4
W't each, lbs.	3 1/2	4 1/4
Each	\$4.30	4.90

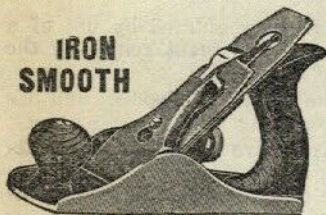
FORE

Nos.	28R
Length, in.	18
Cutter, in.	2 1/8
W't each, lbs.	5
Each	\$5.40

JOINTER

Nos.	31R	32R
Length, in.	24	26
Cutter, in.	2 1/8	2 1/8
W't each, lbs.	6 1/2	7
Each	\$5.70	6.10

IRON SMOOTH



FLAT BOTTOM

Nos.	2R	3R	4R	4 1/2R
Length, in.	7	8	9	10
Cutter, in.	1 1/8	1 1/2	2	2 1/8
W't each, lbs.	2 1/4	3	3 1/2	5
Each	\$4.30	4.60	5.00	5.80

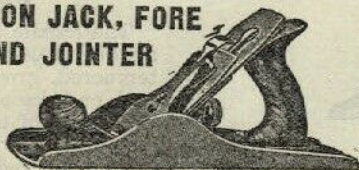
CORRUGATED BOTTOM

Nos.	3RC	4RC	4 1/2RC
Length, in.	8	9	10
Cutter, in.	1 1/8	2	2 1/8
W't each, lbs.	3	3 1/2	5
Each	\$4.85	5.25	6.10

ALL ABOVE, ONE IN A BOX

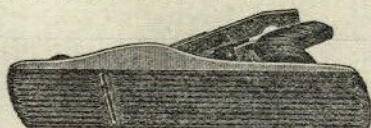
REYNOC ADJUSTABLE PLANES

IRON JACK, FORE AND JOINTER



FLAT BOTTOM

Nos.	5R	5 1/2R	6R
Style	Jack	Jack	Fore
Length, in.	14	15	18
Cutter, in.	2	2 1/4	2 1/8
W't each, lbs.	4 1/2	6	7
Each	\$5.80	6.50	7.30
Nos.	7R	8R	
Style	Jointer	Jointer	
Length, in.	22	24	
Cutter, in.	2 1/8	2 1/8	
W't each, lbs.	8	9 1/2	
Each	\$8.50	10.00	



CORRUGATED BOTTOM

Nos.	5RC	5 1/2RC	6RC
Style	Jack	Jack	Fore
Length, in.	14	15	18
Cutter, in.	2	2 1/4	2 1/8
W't each, lbs.	4 1/2	6	7
Each	\$6.10	6.85	7.70
Nos.	7RC	8RC	
Style	Jointer	Jointer	
Length, in.	22	24	
Cutter, in.	2 1/8	2 1/8	
W't each, lbs.	8	9 1/2	
Each	\$9.00	10.50	

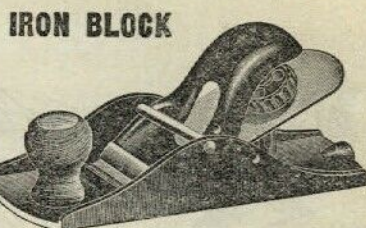
IRON BLOCK

No. 101R REYNOC—3 1/2 in. 1 in. cutter, w't 4 oz., each \$0.50  
HALF DOZEN IN A BOX

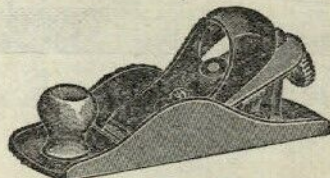
No. 100R REYNOC—3 1/2 in., handled, 1 in. cutter, w't 6 oz. each \$0.60

No. 103R REYNOC—5 1/2 in., adjustable, 1 1/8 in. cutter, w't 1/2 lbs., each \$1.40

No. 1300R REYNOC—8 in., double-ender, 1 1/8 in. cutter, w't 1 1/2 lbs., each \$2.00  
ONE IN A BOX



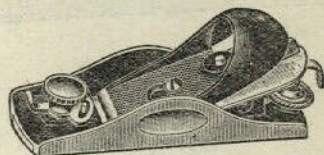
Nos.	102R	110R
Length, in.	5 1/2	7 1/2
Cutter, in.	1 1/8	1 1/8
W't each, lbs.	3	1 1/2
Each	\$1.10	1.40



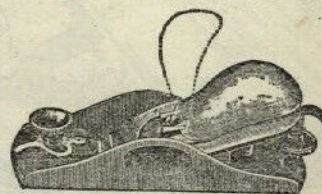
No. 2200R REYNOC—7 1/2 in., adjustable, 1 1/8 in. cutter, w't 1 1/2 lbs., each \$2.00  
ONE IN A BOX



JAPANNED CAP—LOW ANGLE	
Nos.	600 1/2R 650 1/2R
Length, in.	6 7
Cutter, in.	1 1/2 1 1/8
W't each, lbs.	1 1
Each	\$2.90 3.10



Throat and lateral adjustment, japanned cap.  
Nos. 9 1/2R 15R  
Length, in. 6 7  
Cutter, in. 1 1/8 1 1/8  
W't each, lbs. 1 1/2 1 1/2  
Each \$2.70 2.90

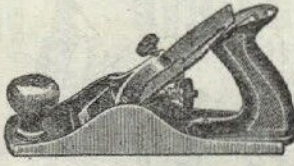


With throat and lateral adjustment, knuckle joint, nickel plated cap.  
Nos. 1800R 1900R  
Length, in. 6 7  
Cutter, in. 1 1/8 1 1/8  
W't each, lbs. 1 1/2 1 1/2  
Each \$3.10 3.30

ALL ABOVE, ONE IN A BOX

SIEGLEY AND STANLEY PLANES

SIEGLEY ADJUSTABLE IRON SMOOTH



Corrugated Bottom.

Nos. ....	4S	4½S
Length, in. ....	9	10
Cutter, in. ....	2	2½
W't each, lbs. ....	2½	3½
Each .....	\$5.50	6.40

ONE IN A BOX  
JACK



Corrugated Bottom.

Nos. ....	5S	5½S
Length, in. ....	14	15
Cutter, in. ....	2	2½
W't each, lbs. ....	3½	4½
Each .....	\$6.40	7.30

ONE IN A BOX

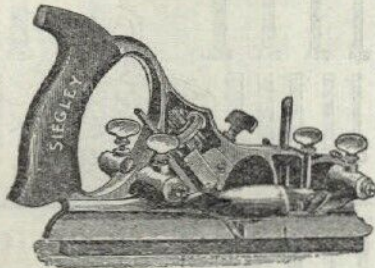
FORE AND JOINTER



Corrugated Bottom.

Nos. ....	6S	7S	8S
Style .....	Fore	Jointer	
Length, in. ....	18	22	24
Cutter, in. ....	2½	2¾	2½
W't each, lbs. ....	4¾	5½	6½
Each .....	\$8.30	9.50	11.20

ONE IN A BOX

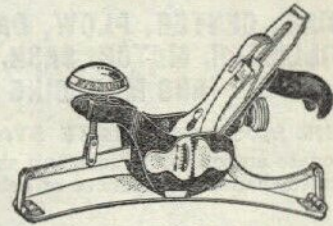


Combination.

No. 2S—9 in., nickel plated combination carpenter's plow and dado with slide and center beading plane, 9 plow cutters, ¼, ⅓, ⅕, ⅞, ⅞, ⅞, ⅞ and ⅞ in., 7 deadening tool, ¼, ⅓, ⅕, ⅞, ⅞ and ⅞ in., ⅞ in. match cutter and sash tool, w't 7½ lbs. .... each \$15.70

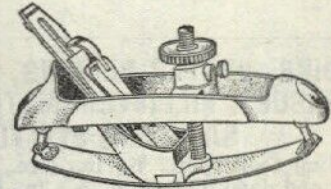
ONE IN A BOX

STANLEY CIRCULAR



No. 113—10 in., adjustable, 1½ in. cutter, w't 8½ lbs., each .....\$9.50

ONE IN A BOX

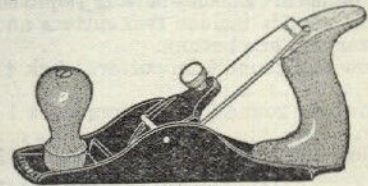


VICTOR, 10 in. adjustable, 1½ in. cutter, w't each 4 lbs.

No. 20—Japanned .....each \$11.70

ONE IN A BOX

STANLEY IMPROVED SCRUB



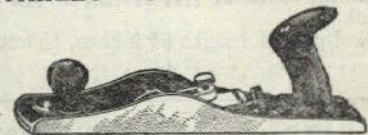
Nº40

This tool has a single iron with cutting edge rounded, and is particularly adapted for roughing down work before using jack or other planes.

Nos. ....	40	40½
Length, in. ....	9½	10½
Cutter, in. ....	1½	1½
Each .....	\$3.10	4.20

ONE IN A BOX

STANLEY LOW ANGLE BLOCK



The construction of this plane is such that it is especially adapted for use in cutting across the grain on heavy work, where more power is required than can be obtained by use of the ordinary block plane. The plane is fitted with an adjustable throat, which enables the user to work equally well on hard or soft wood.

No. 62—14 in., 2 in. cutter, w't 4 lbs. ....each \$7.20

ONE IN A BOX

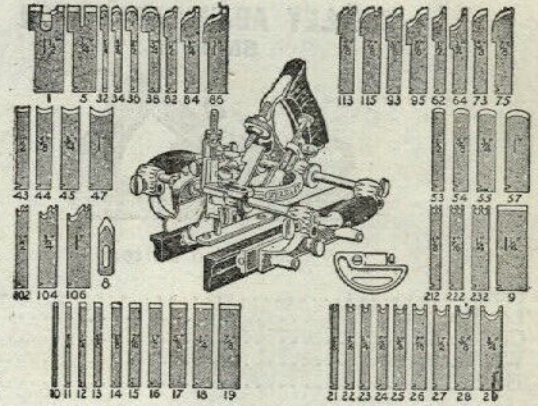
STANLEY PLANES

BEADING, CENTER, PLOW, DADO, RABBET,  
FILLISTER, MATCH, SASH, SLITTING  
AND MOULDING

THE MOST COMPLETE STANLEY SET

Will accommodate cutters of almost any shape and size. All metal parts nickel plated, handle and fences of selected rosewood, all parts well finished.

No. 55—Length 10 in., w't 15½ lbs., complete with 52 cutters,  
each .....\$39.00  
ONE IN A BOX



BEADING, CENTER BEADING, PLOW, DADO,  
RABBET, FILLISTER, MATCH PLANE,  
SASH AND SLITTING

Seven beading tools, ¼ in., ⅜ in., ½ in., ⅝ in., ¾ in., ⅞ in. and 1 in., ten plow and dado bits—⅜ in., ½ in., ⅝ in., ¾ in., ⅞ in., 1 in., 1 ⅛ in., 1 ¼ in. and 1 ½ in., a tonguing tool, a sash and a slitting cutter, are regularly furnished.

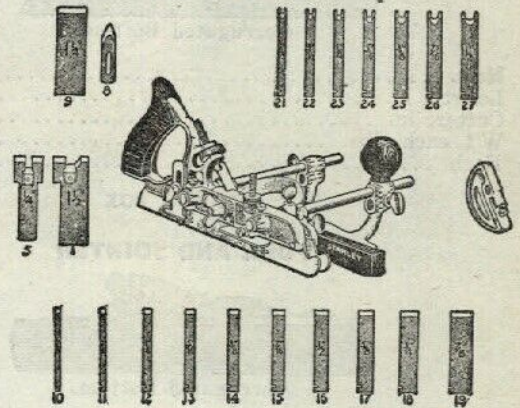
Each plane has an adjustable fence, a depth gauge, spurs for use across the grain, a cam leveling or steadying rest and can be used either right or left hand.

No. 45—Nickel plated, with twenty tools .....each \$19.80  
Extra Bottoms and Cutters.

By substituting special bottoms for the sliding section, cutters as follows may be used. Special bottom required for each cutter. Prices of hollows and rounds include two cutters and two bottoms, of nosing tool, one cutter and one bottom.

- No. 6—Hollow and round ½ in. cutters work ¾ in. circle,  
per pair .....\$3.00
- No. 8—Hollow and round ⅝ in. cutters work 1 in. circle,  
per pair ..... 3.00
- No. 10—Hollow and round ¾ in. cutters work 1 ½ in. circle,  
per pair ..... 3.30
- No. 12—Hollow and round 1 in. cutters work 1 ½ in. circle,  
per pair ..... 3.30
- No. 5—Nosing tool, 1 ¼ in. cutters work 1 ½ in. circle.....each 2.40
- Extra Cutters, 20 tool bits, etc. ....per set 10.00
- Extra Screws .....per dozen .96
- Extra Spurs .....per dozen .96

ONE IN A BOX

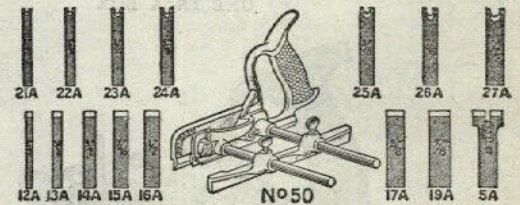


PLOW, BEADING AND MATCHING

For light work, consists of a main stock with metal handle, carrying a spur and a depth gauge and forming a support for one side of cutter, a sliding section carrying a spur and forming a support for other side of cutter, a fence with a 5 inch adjustment.

The cutters comprise 7 plow and dado bits—¼, ⅜, ½, ⅝, ¾, ⅞ and 1 inch, 7 beading tools, ¼, ⅜, ½, ⅝, ¾, ⅞ and 1 inch, and a ¼ inch tonguing tool.

No. 50—Nickel plated, length 9 ¼ inches, 15 cutters, w't 3 ½ lbs.,  
each .....\$10.90  
ONE IN A BOX

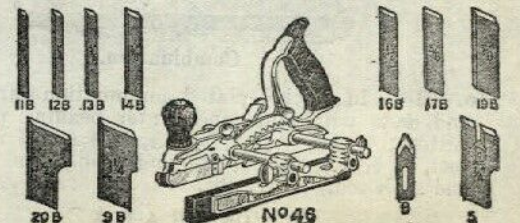


PLOW, DADO, FILLISTER AND MATCHING

Skew cutters are the feature of this plane, main stock carries a spur, depth gauge, slitting cutter, sliding section carrying a spur forming an extra sole for the plane. Rosewood handle and knob.

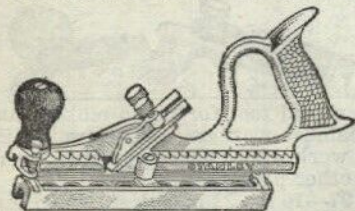
Cutters comprise 8 plow and dado bits—¼, ½, ⅝, ¾, ⅞, 1, 1 ¼, 1 ½ in., 1 ½ in. fillister cutter, ¼ in. tonguing tool and slitting cutter.

No. 46—Nickel plated, length 10 ½ in., 11 cutters, w't 5 ½ lbs.,  
each .....\$14.00  
ONE IN A BOX



STANLEY ADJUSTABLE PLANES

TONGUING AND GROOVING



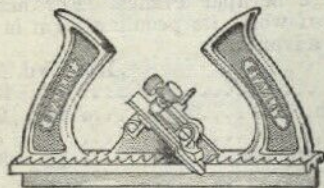
Nickel plated iron stock and face, including tonguing and grooving tools. The fence is set in a center pivot and can be swung around and locked either way. Set one way it exposes two cutters for cutting the tongue and when reversed leaves only one exposed for making the groove.

No. 48—8½ in., for ¼ to 1½ in. boards, w't 3 lbs. ....each \$6.80

No. 49—8 in., for ½ to ¾ in. boards, w't 2½ lbs. ....each \$6.80

ONE IN A BOX

DOUBLE END MATCH



Nickel Plated. Provided with both tongue and groove irons. With one side a tongue can be cut, and by reversing ends, the plane will cut a groove to fit.

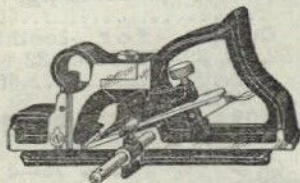
No. 146—Matches ¾ in. boards, cuts groove ½ in., w't 1½ lbs., each .....\$5.10

No. 147—Matches ¾ in. boards, cuts groove ¾ in., w't 2 lbs., each .....\$5.45

No. 148—Matches ¾ in. boards, cuts groove ½ in., w't 2½ lbs., each .....\$5.75

ONE IN A BOX

RABBET AND FILLISTER



The sides and bottom being square with each other, the planes will lie perfectly flat on either side. Adjustable fence slides under bottom to regulate width of cut. Has one spur on each side and adjustable depth gauge. Is suitable for either right or left hand work. The front part of plane can be easily detached thus providing a bull nose plane.

No. 278—Japanned iron stock and fence, 6½ in. long, 1 in. cutter, w't 2 lbs. ....each \$4.10

ONE IN A BOX

IMPROVED RABBET



Iron stock, length 8 in., with depth gauge.

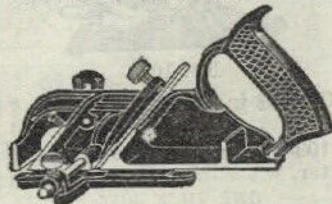
WITH SPUR

This plane will lie perfectly flat on either side, and can be used with right or left hand equally well, while planing into corners or up against perpendicular surfaces.

Nos. ....	190	191	192
Cutter, in. ....	1½	1½	1
W't, lbs. ....	2½	2½	2
Each .....	\$3.80	3.55	3.30

ONE IN A BOX

DUPLEX RABBET AND FILLISTER

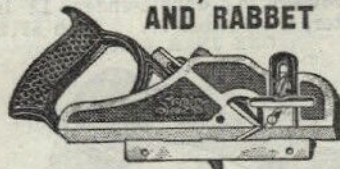


This plane has two seats for the cutter, one for regular work and the other where a bull nose is required. Has spur and removable depth gauge. Adjustable fence can be used on either side and slides under the bottom regulating width of cut. To use as rabbet plane, remove fence and arms.

No. 78—8½ in. iron stock and fence, 1½ in. cutter, w't 3 lbs., each .....\$4.20

ONE IN A BOX

SKEW CUTTER, FILLISTER AND RABBET



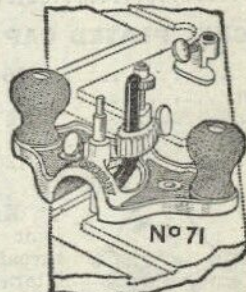
The fence and depth gauge can be attached to either side so that the plane can be used equally well for right or left hand work. The adjustable fence slides under the bottom, regulating the width of the cut. By removing arms and fence a skew cutter rabbet plane is obtained.

No. 289—8½ in., japanned, 1½ in. cutter with fence and depth gauge and two adjustable spurs, one on each side, w't 4 lbs. ....each \$4.90

ONE IN A BOX

WOODWORKERS' ROUTER

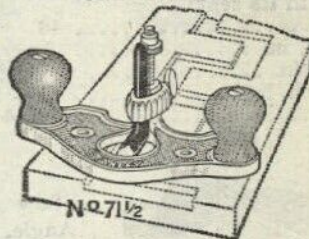
For surfacing the bottom of grooves and depressions parallel with the general surface of the work. The open throat design gives more freedom for chips and a better view of the work and cutter. The latter has an attachment for regulating the thickness of the chip and a second attachment for closing the throat for use on narrow surfaces.



Open Throat.

No. 71—Nickel plated, width 7½ in., ¼ and ½ in. steel bits, with throat attachment, w't 2½ lbs., each .....\$5.20

ONE IN A BOX

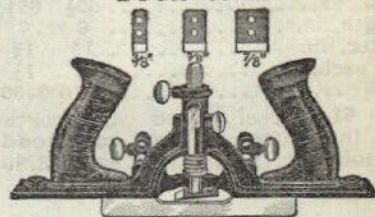


Closed Throat.

No. 71½—Nickel plated, width 7½ in., ¼ and ½ in. steel bits, w't 2½ lbs., each .....\$4.10

ONE IN A BOX

DOOR TRIM



This new plane will make mortises for Butts, Face Plates, Strike Plates, Escutcheons, etc., without the use of a butt gauge or chisel. Cutter can be set to work from either end of the plane or across it. Spring prevents taking a heavier chip than can be easily carried.

No. 171—11 in., japanned, nickel plated trimmings, rosewood handles, 3 forged steel cutters, w't 3 lbs., each .....\$7.50

ONE IN A BOX

**"BAILEY" BLOCK PLANES**



With Throat and Lateral Adjustments.

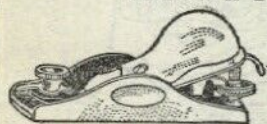
**JAPANNED CAP**

Nos. ....	9½	15
Length, in. ....	6	7
Cutter, in. ....	1½	1½
W't each, lbs. ....	1½	1½
Each .....	\$2.90	3.10

**NICKEL PLATED CAP**

Nos. ....	16	17
Length, in. ....	6	7
Cutter, in. ....	1½	1½
W't each, lbs. ....	1½	1½
Each .....	\$3.30	3.60

ONE IN A BOX



Knuckle joint with throat and lateral adjustment.

**NICKEL PLATED CAP**

The knuckle joint in the cap makes it a lever, too; and placing the cap in position, will also clamp the cutter securely in its seat.

Nos. ....	18	19
Length, in. ....	6	7
Cutter, in. ....	1½	1½
W't each, lbs. ....	1½	1½
Each .....	\$3.80	4.10

ONE IN A BOX



Low Angle.

**JAPANNED CAP**

No. 60—Nickel plated cap, length 6 in., cutter 1½ in., w't each 1½ lbs., each .....\$3.40

Nos. ....	60½	65½
Length, in. ....	6	7
Cutter, in. ....	1½	1½
W't each, lbs. ....	1½	1½
Each .....	\$3.10	3.30

No. 61—Nickel plated cap, length 6 in., cutter 1½ in., rosewood knob, w't 1½ lbs. ....each \$2.90  
ONE IN A BOX



**NICKEL PLATED CAP**

No. ....	65
Length, in. ....	7
Cutter, in. ....	1½
W't each, lbs. ....	1½
Each .....	\$4.00

ONE IN A BOX

**BAILEY BLOCK PLANES**



This plane has two slots and a movable cutter seat. When it is desirable to use it as a bull nose plane, the adjustable cutter seat can be reversed as indicated in cut.

No. 131—Double end, 8 in., 1½ in. cutter, w't 1½ lbs. ....each \$3.60  
ONE IN A BOX

**STANLEY BLOCK PLANES**



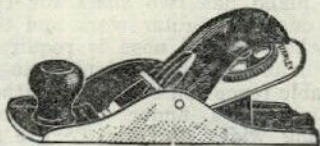
No. 101—3½ in., 1 in. cutter, w't 4½ oz., each .....\$0.56  
ONE IN A BOX



No. 103.

No. 102—5½ in., 1½ in. cutter, w't ¾ lb., each .....\$1.10

No. 103—5½ in., adjustable, 1½ in. cutter, w't ¾ lb. ....each \$1.50  
ONE IN A BOX



No. 110—7 in., 1½ in. cutter, w't 1½ lbs. ....each \$1.50  
ONE IN A BOX



No. 130—8 in., double-ender, 1½ in. cutter, w't 1½ lbs. ....each \$2.20  
ONE IN A BOX



No. 220—7 in. adjustable, 1½ in. cutter, w't 1½ lbs. ....each \$2.20  
ONE IN A BOX



No. 203—Screw adjustment, rosewood knob, length 5½ in., 1½ in. cutter, w't ¾ lb. ....each \$1.90  
ONE IN A BOX

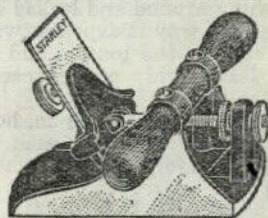
**CABINET MAKERS' EDGE PLANES**



A useful tool for piano makers and all cabinet workers, for trimming inside work where space prevents use of any other plane.

No. 97—10 in., 2½ in. cutter, w't 3½ lbs., each .....\$5.60  
ONE IN A BOX

**BAILEY VENEER SCRAPPERS**



No. 12 takes the same cutter as No. 112 Scraper Planes. For many kinds of work, its peculiar form is of great advantage.

Nos. ....	12	12½
Length, in. ....	6½	6½
Cutter, in. ....	3	3
W't each, lbs. ....	3½	3½
Each .....	\$6.20	8.40

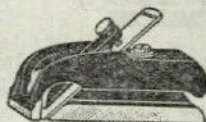
Extra Cutters .....each \$0.66  
ONE IN A BOX

**STANLEY SCRAPER PLANES**



No. 112—9 in. adjustable, 3 in. cutter, with 1 scraper blade, w't 4 lbs., each .....\$5.50  
Extra Cutters, for scraping, each .....\$0.66  
Extra Cutters, for toothing, Nos. 22, 28, 32—22, 28 or 32 teeth each .....\$0.90  
ONE IN A BOX

**BULL NOSE RABBET PLANES**



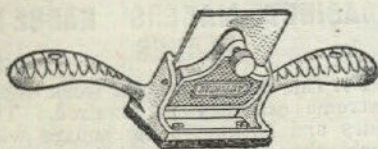
No. 75—4 in., iron stock, 1 in. cutter, w't 8 oz., each .....\$0.95

**STANLEY EDGE TRIMMING PLANES**



No. 95—6 in., ¾ in. cutter, japanned, w't each 1½ lbs. ....each \$2.40  
ONE IN A BOX

CABINET SCRAPERS



Designed to do fine scraping such as veneering, cabinet work, etc. Has a rosewood face which reduces friction and prevents marring the surface worked upon. Handles are raised to protect user's hands and are pierced for easy hanging up when not in use.

**No. 81—Stanley's**, nickel plated, raised handles, length 10 in., 2½ in. cutter, w't per doz. 30 lbs., per dozen .....\$36.00  
ONE IN A BOX

**No. 811—Extra cutters**, per dozen .....\$4.60  
ONE DOZEN IN A BOX



**No. 80—Stanley's**, japanned, raised handles, length 11 in., 2½ in. cutter, w't per doz. 21 lbs., per dozen .....\$22.00  
ONE IN A BOX

**No. 800—Extra cutters**, per dozen .....\$4.60  
ONE DOZEN IN A BOX



The adjustable handle allows the blade to be tilted to any angle desired. Special blades of different forms and widths can be securely held in any position required, thus permitting the tool to be worked in many places inaccessible to other scrapers.


**No. 82—Stanley's**, japanned with polished edges, maple handle and knob, length 14½ in., 3 in. cutter, swinging adjustment, w't per doz. 21 lbs. ....per dozen \$28.80  
ONE IN A BOX

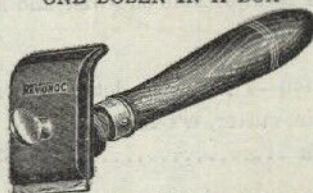
**No. 820—Extra cutters**, per dozen .....\$4.60  
ONE DOZEN IN A BOX

CABINET SCRAPERS




The handle is adjustable to any position up or down and sidewise. Blade can be instantly removed or adjusted by releasing the lever under hand rest. The hand rest relieves strain on the wrist and prevents chattering. Will hold any blade up to 3 in. wide.

**No. 114** —Polished steel frame, crucible steel blades, rubberoid handle, blades 3x5 in., 16 gauge, w't per doz. 24 lbs. ....per dozen \$43.20  
ONE IN A BOX  
**No. 1140—Extra blades**, doz. \$8.00  
ONE DOZEN IN A BOX



Blade is adjustable and handle by an ingenious ball and socket arrangement, can be instantaneously set at a wide angle to the blade in any direction.

**No. 116** —Japanned steel frame, 3x1½ in. crucible steel blade, stained handle, adjustable to any position, w't per doz. 21 lbs. ....doz. \$24.00  
ONE IN A BOX  
**No. 1160—Extra cutters** ..doz. \$7.20  
ONE DOZEN IN A BOX



**No. 150—Bennett**, adjustable, nickel plated, blade, 3 in. wide, 5 in. long, 11 in. maple handle, w't per doz. 17 lbs.,

per dozen .....\$26.00  
ONE IN A BOX




A labor saving and convenient tool, relieves fingers from painful stiffening effect produced by ordinary scraper. Rapid work can be done with less than usual effort and correct scraping-angle is more easily preserved.

**No. 10—Cruso**, 3x3 in. cast steel polished blade, polished beechwood handle, japanned malleable iron clamp, w't doz. 10 lbs., dozen \$11.00  
HALF DOZEN IN A BOX

**No. 11—Extra blades** for No. 10, per dozen .....\$3.50  
ONE DOZEN IN A BOX

CABINET SCRAPERS



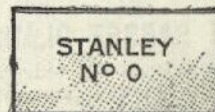
 Best Crucible Steel, Nicely Finished, Dressed on Edges.

Made of selected high grade English steel, great care being taken to give special temper for this kind of work.

**Nos.** ..... 22½ 23 24 25½  
**Size, in.** ..... 2½x5 3x5 3x6 3½x6  
**W't, doz., lbs.** ... 1½ 2½ 2½ 2½  
**Per dozen** .... \$3.50 4.00 4.60 6.80

DISSTON'S, Cast Steel, Polished.

**Nos.** ..... 1 2 3  
**Inches** ..... 2½x5 4x6 3x6  
**W't per doz., lbs.** ... 2 3½ 3  
**Per dozen** ..... \$2.00 3.50 2.70  
ONE DOZEN IN A BOX

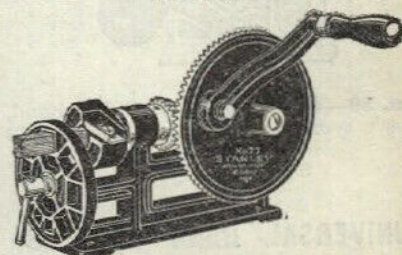


STANLEY

Extra heavy gauge, high grade English Steel. Edges are carefully tempered while center of blades are left a little flexible. Nicely finished and dressed on edges.

**Nos.** ..... 32½ 34 35 36 36½  
**Size in.** ... 2½x5 3x4 3x5 3x6 3½x6  
**W't doz. lbs.** 2 2 2½ 3 4  
**Per dozen** \$6.60 6.80 7.80 8.30 8.90  
HALF DOZEN IN A BOX

STANLEY DOWEL AND ROD TURNING MACHINE



**No. 77—Frame** 9 in. long, height 6 in. japanned, malleable frame, 6½ in. steel gear wheel, adjustable handle, cuts dowels of varying sizes and lengths to perfect dimension and with it one can also form rods of practically any length. Operated by hand. Workman can cut his dowels when ready to use them. For use of cabinet and pattern makers and manual training schools. Complete with one ½ in. Cutter head, w't each 13 lbs. ....each \$15.30  
ONE IN A BOX

**Extra cutter heads** for No. 77 Dowel Machine, sizes ¼, ⅓, ½, ⅝, ¾, 1, 1½, 2, 2½, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193, 194, 195, 196, 197, 198, 199, 200, 201, 202, 203, 204, 205, 206, 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1670, 1671, 1672, 1673, 1674, 1675, 1676, 1677, 1678, 1679, 1680, 1681, 1682, 1683, 1684, 1685, 1686, 1687, 1688, 1689, 1690, 1691, 1692, 1693, 1694, 1695, 1696, 1697, 1698, 1699, 1700, 1701, 1702, 1703, 1704, 1705, 1706, 1707, 1708, 1709, 1710, 1711,



STANLEY PLANES, BEADERS, ETC.

CARRIAGE MAKERS' RABBET PLANES



Adapted for mining, wagon making and other heavy work.

Flat Bottom.

Nos. ....	10½	10
Length, in. ....	9	13
Cutter, in. ....	2½	2½
W't, lbs. ....	3	4½
Each .....	\$6.80	8.20

ONE IN A BOX

SIDE RABBET PLANES

Convenient tools for side-rabbeting and trimming dados, mouldings and grooves of all sorts. A reversible nose piece will give each tool a form by which it will work close up into corners.



No. 98—4 in., nickel plated, right hand, w't 8 oz. ....each \$2.80

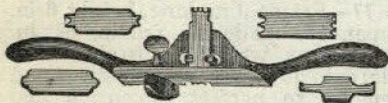
ONE IN A BOX



No. 99—4 in., nickel plated, left hand, w't 8 oz. ....each \$2.80

ONE IN A BOX

UNIVERSAL HAND BEADERS

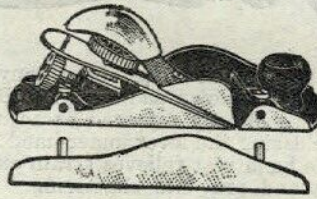


Very handy for beading, reeding or fluting straight or irregular surfaces and for light routing. The handles are curved to give ample room between the user's hands and the surface of the work.

No. 66—Width 11½ in., nickel plated stock, 7 steel cutters and 1 blank with 2 gauges for straight or curved work, w't 1½ lbs, each .....

ONE IN A BOX

RABBET AND BLOCK PLANES

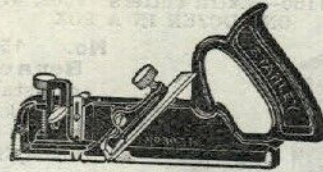


The detachable side will easily change this tool from block plane to a rabbet plane and vice versa. The cutter is adjustable end-wise and is set on askew.

No. 140—7 in., with detachable side, 1½ in. cutter, w't 1½ lbs., each .....

ONE IN A BOX

IMPROVED DADO



8 Inch, Iron Stock, with Depth Gauge and Two Adjustable Spurs.

Holds true in narrow widths where a wood plane will not. Has a skew cutter and adjustable depth gauge and spurs on each side of plane, thus allowing wear to be taken up and depth of the cut regulated.

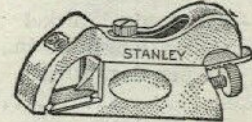
Nos. ....	392	393	394
Cutter, in. ....	1	1½	1
Each .....	\$3.70	3.95	4.20

Nos. ....	395	396	397
Cutter, in. ....	1½	2	2
Each .....	\$4.40	4.60	4.80

ONE IN A BOX

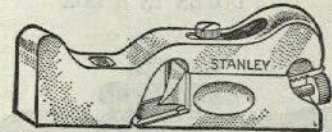
CABINET MAKERS' RABBET PLANES

For fine cabinet or other work where extreme accuracy is required. The sides and bottom, being square with each other, the plane will lie perfectly flat on either side and can be worked either right or left hand. They have adjustable throats; this means that the width of the throat opening, or mouth, can be widened or narrowed as coarse or fine work may require. They are also fitted with the side groove or "Handy" grip feature. The cutters are adjustable end-wise.



Nickel Plated, with Adjustable Throat.

No. 90—4 in., bull nose, adjustable, 1 in. cutter, w't 1 lb. ...each \$5.10

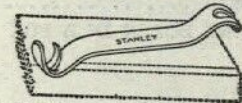


Nickel Plated, with Adjustable Throat.

Nos. ....	92	93	94
Length, in. ....	5½	6½	7½
Cutter, in. ....	¾	1	1½
W't, lbs. ....	1½	1½	2
Each .....	\$5.10	6.10	7.10

ONE IN A BOX

CORNERING TOOLS



These tools are used by pattern makers and all wood workers for rounding sharp edges. They have a different size cutter at each end and their form is such that no depth gauge is required.

Nos. ....	28	29
Size, in. ....	5¼×8	5½×8
Cutters, in. ....	¼ & ½	½ & ¾
W't, lbs. ....	1½	1½
Per dozen .....	\$5.90	6.20

HALF DOZEN IN A BOX

CABINET SCRAPER BURNISHERS



This tool is used to put a smooth finishing edge to a cabinet scraper.

No. 01—Polished oval cast steel blade, wood handle with ferrule, entire length 8½ in., w't per doz. 1½ lbs., per dozen .....

HALF DOZEN IN A BOX

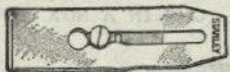
PLANE IRONS



Single.

Width, in. ....	1 1/2	1 3/4	2
No. 60—Bailey,			
each .....	\$0.70	.80	.85
No. 60R REVONOC, each	.70	.80	.85
Width, in. ....	2 1/2	2 3/4	2 7/8
No. 60—Bailey,			
each .....	\$0.90	1.00	1.05
No. 60R REVONOC, each	.90	1.00	1.10

HALF DOZEN IN A BOX



Double, for Wood Bottom Planes.

Width, in. ....	1 3/4	2	2 1/2
No. 65—Bailey,			
each .....	\$1.25	1.45	1.50
No. 65R REVONOC, each	1.25	1.45	1.50
Width, in. ....	2 1/4	2 1/2	2 3/4
No. 65—Bailey,			
each .....	\$1.60	1.65	1.70
No. 65R REVONOC, each	1.60	1.65	1.70

Double, for Iron Bottom Planes.

Width, in. ....	1 3/4	2	2 1/2
No. 75—Bailey,			
each .....	\$1.25	1.45	1.60
No. 75R REVONOC, each	1.25	1.45	1.60
Width, in. ....	2 1/4	2 1/2	2 3/4
No. 75—Bailey			
each .....	\$1.65	1.70	
No. 75R REVONOC, each	1.65	1.70	

HALF DOZEN IN A BOX



Block. Irons, for Bailey planes, Nos. 9 1/2, 9 3/4, 15, 15 1/2, 16, 17, 18, 19 and 220, each .....\$0.55

Irons, for REVONOC planes, Nos. 9 1/2R, 9 3/4R, 15R, 15 1/2R, 1600R, 1700R, 1800R, 1900R, 6500R, 2200R, each .....\$0.55

Extra Caps and Levers, for Bailey planes, Nos. 9 1/2, 9 3/4, 15, 15 1/2 and 103, each .....\$0.30

Extra Caps and Levers, for Bailey planes, Nos. 18 and 19...each \$0.60

Block.



Irons, for Bailey planes, Nos. 110 and 130, each .....\$0.45

Irons, for REVONOC planes, Nos. 102R, 103R .....each \$0.30

Irons, for REVONOC planes, Nos. 110R and 1300R .....each \$0.45

Extra Caps and Screws, for Bailey planes, Nos. 110, 220 and 130, each .....\$0.30

Extra Caps and Screws for REVONOC planes, Nos. 110R to 1300R, each .....\$0.30

No. 4—Extra Caps for Nos. 3, 4, 5, 5 1/2, 6 and 7 Bailey and REVONOC Planes .....each \$0.80

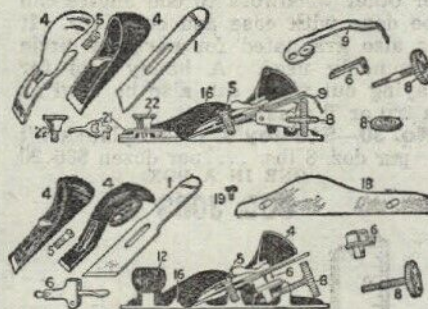
HALF DOZEN IN A BOX

SIEGLEY SINGLE PLANE IRONS

Width, in. ....	2	2 1/4	2 3/4	2 7/8
Each .....	\$0.85	1.00	1.05	1.10

HALF DOZEN IN A BOX

PLANE PARTS



- No. 1B—Plane iron.
- No. 4B—Cap.
- No. 5B—Cap screw.
- No. 6B—Frog complete.
- No. 7B—Adjusting lever.
- No. 8B—Adjusting nut.
- No. 9B—Lateral adjustment.
- No. 12B—Knob.
- No. 16B—Bottom—adjustable throat.
- No. 18B—Detached side.
- No. 21B—Eccentric plate.
- No. 22B—Finger rest knob.



BAILEY NEW STYLE



BAILEY OLD STYLE

An improvement has been made in the "Bailey" Iron Plane which necessitated a change in the construction of the Bottom and Frog, thereby making it impossible to use the new style Frog in an old style Bottom, or the old style Frog in a new style Bottom.

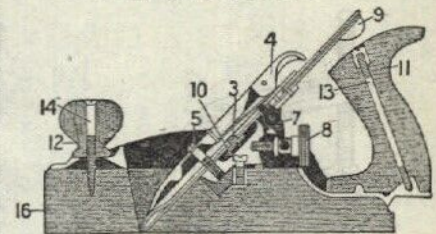
For a time an intermediate style was made having same Frog and Bottom as the latest design, except that there was no Frog adjusting screw, consequently no clip on the Frog.

The latest design Frog or Bottom will be furnished for both the intermediate and new style Planes. If your Plane is of the intermediate pattern, remove the steel clip from the Frog and the parts will fit.

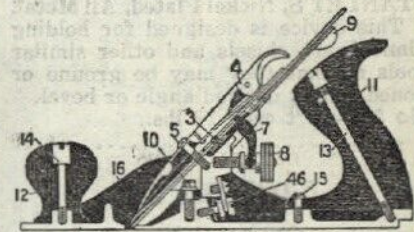
In order that we may fill your order correctly, kindly advise us which style Plane you have.

The difference in construction of the Frogs and Bottoms is very clearly shown in the illustration above.

PLANE PARTS



Sectional View of Bailey Wood Planes.



Sectional View of Bailey Iron Planes.

- No. 1—Plane iron.
- No. 2—Plane iron cap.
- No. 3—Plane iron screw.
- No. 4—Lever cap.
- No. 5—Cap screw.
- No. 6—Frog.
- No. 7—"Y" adjustment.
- No. 8—Brass adjusting nut.
- No. 9—Lateral adjustment.
- No. 10—Frog screw.
- No. 11—Handle.
- No. 12—Knob.
- No. 13—Handle "bolt and nut."
- No. 14—Knob "bolt and nut."
- No. 15—Handle screw.
- No. 16—Bottom.
- No. 35—Top casting—wood plane.

## IRON BLOCK PLANES

## BAILEY, ADJUSTABLE



No. 15

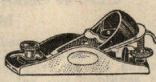
Japanned cap, brass adjusting screw, polished bottom and sides.

No. 15—7 inches long, 1½ inch cutter. Each...\$3.30

Weight, each, 1½ pounds.

No. 9½—6 inches long, 1½ inch cutter. Each... 3.15

Weight, each, 1½ pounds.



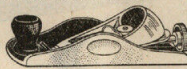
No. 9½

## STANLEY, LOW ANGLE

In the low angle planes the cutter rests on its seat at an angle of only 12°. They are made with the same careful attention to detail as distinguishes the "Bailey" Block Planes, both as regards to workmanship and material. All except No. 61 have adjustable throat.



Nos. 65 to 66½



Nos. 61 and 63

Japanned Inside, Polished Outside.

With Nickel Plated Cap and Trimmings.

No. 65—7 inches long, 1½ inch cutter. Each...\$4.45

With Japanned Cap and Trimmings.

No. 60½—6 inches long, 1½ inch cutter. Each...\$3.25

No. 65½—7 inches long, 1½ inch cutter. Each... 3.55

Non-adjustable Throat.

No. 61—6 inches long, 1½ inch cutter. Each...\$3.15

Average weight, each, 1½ pounds.

All above, one in a box.

## STANLEY, ADJUSTABLE

Double End.

Cast iron body, best quality English cast steel cutter. Perfectly tempered, polished and sharpened. The throat can be quickly opened or closed for coarse or fine work.



By reversing the cutter seat and placing the cap and cutter in the end slot, it can be used as a bull nose plane to work into corners, etc.

No. 131—8 in. long, 1½-in. cutter; japanned trimmings, polished adjusting wheel, rosewood knob. Each...\$3.80

Weight, each, 1½ pounds.



A movable cutter seat. The cap and cutter can be removed and the seat reversed and used as a bull nose plane for corners, etc.

No. 130—8 inches long, 1½-inch cutter; polished bottom and sides; cap and inside japanned; hardwood knob. Each...\$1.25

Weight, each, 1½ pounds.



No. 220



No. 103

No. 220—7½ inches long, 1½-inch cutter; screw adjustment; polished bottom and sides; japanned cap and inside; rosewood knob. Each...\$2.80

Made for Light Work.

No. 103—5½ inches long, 1½-inch cutter; lever adjustment; japanned frame and cap. Each...\$1.75

Weight, each, 1½ pounds.

## STANLEY, NON-ADJUSTABLE

For all kinds of ordinary work requiring the use of a block plane, they are excellent tools. Cast iron body, best quality English steel cutter, perfectly tempered, polished and sharpened.

No. 110—7½ inches long, 1½-inch cutter; polished bottom and sides; cap and inside japanned; hardwood knob. Weight, 1½ pounds. Each...\$1.75



No. 100



No. 102



No. 101

No. 100—3½ inches long, 1-inch cutter; handled; polished bottom, japanned frame and cap. Weight, ¾ pound. Each...\$0.75

No. 102—5½ inches long, 1½-inch cutter; polished bottom; japanned frame and cap. Wt., ½ lb. Each \$1.15

One in a box.

No. 101—3½ inches long, 1-inch cutter; polished bottom; japanned frame and cap. Wt., ¼ lb. Each \$0.60

Six in a box.

## STANLEY, SPECIAL BLOCK

Combination Rabbet and Block.

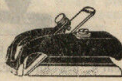
Bull Nose Rabbet.

Cast iron body, best quality English cast steel cutter perfectly tempered, polished and sharpened.

Will be found very useful for working close up into corners or other difficult places. The mouth can be adjusted for different widths by means of the set screw on top of the plane. Top is japanned, bottom is polished.

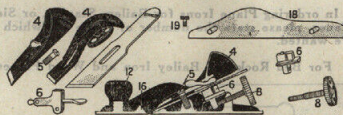
No. 75—Length, 4 inches; 1-inch cutter. Weight, ¾ pound. Each...\$1.00

One in a box.



## PARTS FOR PLANES

### STANLEY BLOCK PLANES

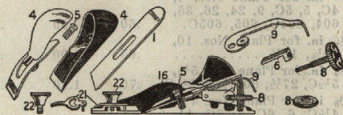


No.	Name of Parts.	100-101	102-103	110	120
1	Single plane iron, each	\$.03	\$.20	\$.32	\$.42
4	Lever cap, each	.10	.20	.20	.20
5	Lever cap screw, each	..	..	..	..
6	Frog complete, each	..	..	..	.30
7	Adjusting nut, each	..	..	..	..
8	Adjusting lever, each	..	..	..	..
12	Plane knob, each	..	..	..	.20
16	Plane bottom, each	..	.20	.40	.50
18	Detachable slides, each	..	..	..	..
19	Side screw, each	..	..	..	..

No.	Name of Parts.	130	131	140	203	220
1	Single plane iron, each	\$.03	\$.42	\$.50	\$.42	\$.42
4	Lever cap, each	.20	.20	.20	.20	.20
5	Lever cap screw, each	.10	.10	.10	.10	.10
6	Frog complete, each	..	..	..	..	.20
7	Adjusting nut, each	..	.20	.20	.20	.20
8	Adjusting lever, each	..	.20	.20	.20	.20
12	Plane knob, each	..	.20	.30	.30	.30
16	Plane bottom, each	..	.70	1.40	1.50	.80
18	Detachable slides, each	..	..	.50	..	..
19	Side screw, each	..	..	.25	..	..

### BAILEY AND STANLEY BLOCK



No.	Name of Parts.	9%	15	16
1	Single plane, each	9%	15%	17
4	Lever cap, each	.20	.20	.30
5	Lever cap screw, each	..	.10	.10
6	Frog complete, each	..	..	..
7	Adjusting lever, each	..	.10	.10
8	Adjusting nut, each	..	.20	.20
9	Lateral adjusting lever, each	..	.20	.20
11	Plane handle, each	..	.50	.50
12	Plane knob, each	..	1.40	1.50
16	Plane bottom, each	..	.20	.20
22	Finger rest knob, each	..	.20	.20

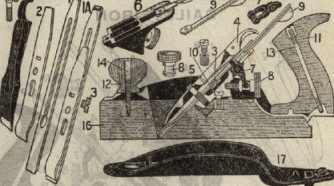
  

No.	Name of Parts.	18	60	62
1	Single plane iron, each	\$.02	\$.02	\$.12
4	Lever cap, each	.40	.30	.30
5	Lever cap screw, each	.10	.10	.10
6	Frog complete, each	..	.20	.20
7	Adjusting lever, each	..	.10	.20
8	Adjusting nut, each	..	.20	.20
9	Lateral adjusting lever, each	..	.20	..
11	Plane handle, each	..	..	.50
12	Plane knob, each	..	1.20	1.50
16	Plane bottom, each	..	.20	.20
22	Finger rest knob, each	..	.20	.20

No.	Name of Parts.	61-63	65	65 1/2
1	Single plane iron, each	\$.02	\$.02	\$.02
4	Lever cap, each	.40	.40	.40
5	Lever cap screw, each	.10	.10	.10
6	Frog complete, each	..	.20	.20
7	Adjusting lever, each	..	.10	.20
8	Adjusting nut, each	..	.20	.20
9	Lateral adjusting lever, each	..	.20	..
11	Plane handle, each	..	..	.50
12	Plane knob, each	..	1.00	1.50
16	Plane bottom, each	..	.20	.20
22	Finger rest knob, each	..	.20	.20

### BAILEY WOOD PLANES



No.	Name of Part.	22	24-25-35	28
1A	Double plane iron	\$.90	\$.95	\$.95
1	Single plane iron	.55	.60	.60
2	Plane iron cap	.35	.35	.35
3	Cap screw	.10	.10	.10
4	Lever cap	.40	.40	.40
5	Lever cap screw	.10	.10	.10
6	Frog complete	.60	.60	.60
7	"Y" adjusting lever	.10	.10	.10
8	Adjusting nut	.20	.20	.20
9	Lateral adjusting lever	.20	.20	.20
10	Frog screw and bushing	.20	.20	.20
11	Plane handle	..	.20	.20
12	Plane knob	.20	.20	.20
13	Handle bolt and nut	..	.20	.20
14	Knob bolt and nut	.10	.10	.10
16	Plane bottom	.80	.80	1.00
17	Top casting	.40	.40	.40

No.	Name of Part.	27 1/2	28	31
1A	Double plane iron	\$.110	\$.95	1.20
1	Single plane iron	.70	.60	.75
2	Plane iron cap	.40	.35	.45
3	Cap screw	.10	.10	.10
4	Lever cap	.40	.40	.40
5	Lever cap screw	.10	.10	.10
6	Frog complete	.60	.60	.60
8	Adjusting nut	.20	.20	.20
10	Lateral adjusting lever	.20	.20	.20
10	Frog screw and bushing	.20	.20	.20
11	Plane handle	.20	.20	.20
12	Plane knob	.20	.20	.20
13	Handle bolt and nut	.10	.10	.10
14	Knob bolt and nut	..	.10	.10
16	Plane bottom	1.00	1.40	1.60
17	Top casting	.40	.40	.40

No.	Name of Part	32	36	37
1A	Double plane iron	\$.130	1.20	1.30
1	Single plane iron	.50	.75	.80
2	Plane iron cap	.30	.45	.50
3	Cap screw	.10	.10	.10
4	Lever cap	.40	.40	.40
5	Lever cap screw	.10	.10	.10
6	Frog complete	.60	.60	.60
7	"Y" adjusting lever	.10	.10	.10
8	Adjusting nut	.20	.20	.20
9	Lateral adjusting lever	.20	.20	.20
10	Frog screw and bushing	.20	.20	.20
11	Plane handle	.20	.20	.20
12	Plane knob	.20	.20	.20
13	Handle bolt and nut	.20	.20	.20
14	Knob bolt and nut	.10	.10	.10
16	Plane bottom	1.70	1.00	1.40
17	Top casting	.40	.40	.40

Items marked thus I not carried in stock. Shipped direct from factory.

Of the above parts except on caps are not given because of their variety.

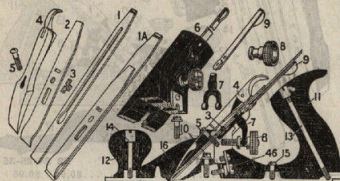
Of the above parts for the many different planes.



PLANE PARTS. IRONS. ETC.

PARTS FOR PLANES

BAILEY, IRON



No.	Name of Part.	No of Plans.			
		1	2	3	4
		20	30	40	4 1/4
\$1A	Double plane irons	\$0.80	\$0.85	\$0.90	\$0.95
\$1	Single plane iron	.45	.50	.55	.60
\$2	Plane iron cap	.35	.35	.35	.35
\$3	Cap screw	.10	.10	.10	.10
4	Lever cap	.50	.50	.50	.50
\$5	Lever cap screw	.10	.10	.10	.10
\$6	Frog complete	.70	.70	.70	.70
\$7	"Y" adjusting lever	.10	.10	.10	.10
\$8	Adjusting nut	.20	.20	.20	.20
\$9	Lateral adjusting lever	.20	.20	.20	.20
\$10	Frog screw	.10	.10	.10	.10
\$11	Plane handle	.40	.40	.40	.40
\$12	Plane knob	.30	.30	.30	.30
\$13	Handle bolt and nut.	.20	.20	.20	.20
\$14	Knob bolt and nut.	.20	.20	.20	.20
\$15	Plane handle screw	..	..	..	.10
\$16	Plane bottom	1.70	1.70	2.00	2.00
\$15	Plane handle screw	..	..	..	.10
\$46	Frog adjusting screw	.10	.10	.10	.10

No.	Name of Part.	No of Plans.			
		5	5 1/2	6	7
		50	60	70	80
\$1A	Double plane irons	\$0.95	\$1.10	\$1.20	\$1.30
\$1	Single plane iron	.60	.70	.75	.80
\$2	Plane iron cap	.35	.40	.45	.50
\$3	Cap screw	.10	.10	.10	.10
4	Lever cap	.50	.50	.50	.50
\$5	Lever cap screw	.10	.10	.10	.10
\$6	Frog complete	.70	.70	.70	.70
\$7	"Y" adjusting lever	.10	.10	.10	.10
\$8	Adjusting nut	.20	.20	.20	.20
\$9	Lateral adjusting lever	.20	.20	.20	.20
\$10	Frog screw	.10	.10	.10	.10
\$11	Plane handle	.40	.40	.40	.40
\$12	Plane knob	.30	.30	.30	.30
\$13	Handle bolt and nut.	.20	.20	.20	.20
\$14	Knob bolt and nut.	.20	.20	.20	.20
\$15	Plane handle screw	.10	.10	.10	.10
\$16	Plane bottom	2.40	2.40	3.30	4.70
\$46	Frog adj. screw	.10	.10	.10	.10

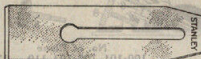
Prices on above parts except on caps are not given because of their great variance for the many different planes.

Items marked thus † not carried in stock. Shipped direct from factory.

PLANE IRONS

In ordering Plane Irons for Bailey, Stanley, or Siegley Planes, please state the number of Plane for which they are wanted.

For Bed Rock and Bailey Iron and Wood Planes.



SINGLE



DOUBLE

Size	Plane Irons Single Each	Plane Irons Double Each	Plane Irons Caps Each
1 1/4 in. for Plane No. 1.	\$0.45	\$0.80	\$0.35
1 1/2 in. for Plane Nos. 2, 602	.50	.85	.35
1 3/4 in. for Plane Nos. 3, 3C, 20, 22, 25, 113, 603, 608C	.55	.90	.35
2 in. for Plane Nos. 4, 4C, 5, 5C, 9, 24, 26, 35, 604, 604C, 605, 605C	.60	.95	.35
2 1/2 in. for Plane Nos. 10, 10 1/2, 10 1/4	.65	1.00	.35
2 3/4 in. for Plane Nos. 5 1/2, 5 1/2C, 27 1/2, 605 1/2, 605 1/2C	.70	1.10	.40
2 3/4 in. for Plane Nos. 4 1/2, 4 1/2C, 6, 6C, 7, 7C, 11, 23, 31, 36, 604 1/2, 604 1/2C, 606, 606C, 607, 607C	.75	1.20	.45
2 3/4 in. for Plane Nos. 8, 8C, 32, 7, 608, 608C	.80	1.30	.50

For Stanley and Bailey Block Planes.

Adjustable and Non-Adjustable.

	Plane Irons Per Doz.
1 in. for Plane Nos. 100, 101	\$1.60
1 1/2 in. for Plane Nos. 60, 60 1/2, 61, 203	5.50
1 3/4 in. for Plane Nos. 102, 103	2.50
1 1/2 in. for Plane Nos. 9 1/2, 9 3/4, 15, 15 1/2, 16, 17, 18, 19, 63, 65, 65 1/2, 120, 131, 220	5.00
1 1/2 in. for Plane Nos. 110, 130	3.80
1 3/4 in. for Plane No. 140	6.00
2 in. for Plane Nos. 62, 64	13.45
2 in. for Plane No. 64 Special	14.95

For Gage Iron and Wood Planes

	Plane Irons Each
1 1/4 in. for Plane Nos. G3, G22	\$0.55
2 in. for Plane Nos. G4, G5, G26, G35	.60
2 1/4 in. for Plane Nos. G6, G27 1/2, G28, G30, G36	.70
2 1/4 in. for Plane Nos. G7, G31	.80



## ADJUSTABLE PLANES

### BAILEY. ADJUSTABLE IRON

Best quality English cast steel cutter, of equal thickness throughout; tempered, ground and honed ready for use; steel plane iron cap; japanned cast iron body; thoroughly seasoned rosewood handle and knob; brass adjusting screw. Parts interchangeable.



Smooth.

Nos.	1	2	3	4	4½
Length, inches.....	5½	7	8	9	10
Cutter, inches.....	1¼	1½	1¾	2	2½
Weight, lbs.....	1¾	2¼	3¼	3¾	4¾
Each .....	\$4.10	\$5.25	\$5.90	\$6.04	\$6.90



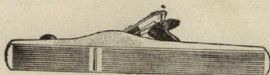
Jack.

Nos.	5	5½
Length, in. ..	14	15
Cutter, in. ..	2	2¼
Wt. lbs. ....	4¾	6¾
Each .....	\$6.90	\$7.80



Fore and Jointer.

Nos.	6	7	8
Style .....	Fore	Jointer	Jointer
Length, inches.....	15	22	24
Cutter, inches.....	2¾	2¾	2¾
Weight, lbs.....	7¾	8¾	9¾
Each .....	\$8.90	10.20	12.10



Corrugated Bottom.

The corrugated bottom creates very little friction and makes an easier running plane than the smooth bottom.

Nos.	3C	4C	4½C	5C
Style of plane.....	Smooth	Smooth	Smooth	Jack
Length, inches.....	8	9	10	14
Each .....	\$5.90	6.45	7.45	7.45
Nos.	5½C	6C	7C	8C
Style of plane.....	Jack	Fore	Jointer	Jointer
Length, inches.....	15	18	22	24
Each .....	\$7.85	9.55	10.95	13.05

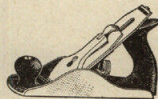
All above, one in a box.

### STANLEY. BED ROCK

This plane, owing to its solidity and variety of adjustments, surpasses all others for fine work on all woods. The cutter, frog and bottom are so designed, machined and fitted that they are practically one solid piece of metal, thus preventing any chance of vibration. Frog is adjustable either forward or backward. The cutter is the regular "Bailey" cutter and is adjustable both endwise and sidewise; well-seasoned rosewood handles and knobs.



Nos. 602 & 603

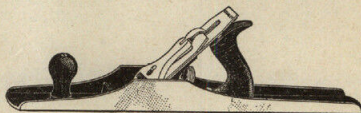


Nos. 604 & 604½

Smooth.

Smooth or Corrugated Bottom.

Smooth, Nos.	602	603	604	604½
Corrugated, Nos.		603C	604C	604½C
Length, in. ....	7	8	9	10
Cutter, in. ....	1¾	1¾	2	2½
Wt., each, lbs.....	2¼	3¼	3¾	4¾
Each .....	\$6.75	6.25	6.75	7.25



Smooth or Corrugated Bottom.

Smooth, Nos.	605	605½	606	607	608
Corrugated, Nos.	605C	605½C	606C		
Style .....	Jack	Jack	Fore	Jointer	Jointer
Length, in. ....	14	15	18	22	24
Cutter, in. ....	2	2¼	2¾	2¾	2¾
Wt., each, lbs.....	4½	6¾	7¾	8¾	9¾
Each .....	\$7.80	8.45	9.85	11.35	13.40

### STANLEY. LOW ANGLE JACK

Cutter is set at 12° angle. Especially adapted to cutting across the grain in heavy work where more than ordinary power is required. Has patent adjustable throat. Cast iron body, best quality English cast steel cutter; rosewood handle and knob.



No. 62—Length, 14 inches; 2-inch cutter; japanned center, polished sides. Weight, 3½ pounds. Each...\$7.70

All above, one in a box.

ADJUSTABLE PLANES

STANLEY BED ROCK

This plane, owing to its stability and variety of adjustment, surpasses all others for the work on all woods. The cutter, foot and bottom are so designed, finished and fitted that they are practically one solid piece of metal, thus preventing any chance of vibration. The cutter is adjustable either forward or backward. The center is in the regular "fishy" cutter and is adjustable both forward and backward, well-seasoned, tempered handles and knobs.



Fig. No. 4741  
Fig. No. 4742  
Smooth

Smooth or Corrugated Bottom	
Smooth, No. 4741	503
Corrugated, No. 4742	503C
Length, inches	14
Weight, lbs.	3.2
Cutter, in.	2
Wt. each handle	3.2
Each	6.40



Smooth or Corrugated Bottom

Smooth, No. 4743	
Corrugated, No. 4743C	507
Length, inches	14
Weight, lbs.	3.2
Cutter, in.	2
Wt. each handle	3.2
Each	6.40

STANLEY LOW ANGLE JACK

Plane is set at 15° angle. Especially adapted to cut fine across the grain in heavy work where more than ordinary power is required. Has patent adjustable front cast iron body, cast quality English cast steel cutter, tempered handle and knob.



No. 4743 - 14 inch 15° angle. Cast iron body, tempered cast steel cutter, English cast steel handle and knob. Each \$7.75. All above one in a box.

BAILEY ADJUSTABLE IRON

Best quality machine cast steel cutter of special file steel throughout, tempered, ground and honed ready for use; cast iron body, tempered cast iron body; four angle, summer-resort, rounded and knob, over adjustable screw.



Smooth	
No. 4744	511
Length, inches	14
Weight, lbs.	3.2
Each	6.40



Jack	
No. 4745	512
Length, in.	14
Weight, lbs.	3.2
Each	6.40



Low and Jointer	
No. 4746	513
Length, inches	14
Weight, lbs.	3.2
Each	6.40



The corrugated bottom creates very little friction, and makes an easier running plane than the smooth bottom.

No. 4747	
Length, inches	14
Weight, lbs.	3.2
Each	6.40

No. 4748	
Length, inches	14
Weight, lbs.	3.2
Each	6.40

All above one in a box.



## STANLEY PLANES

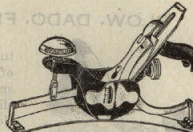
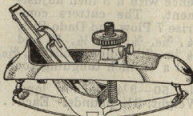
### CIRCULAR

These planes have flexible steel faces, which can be accurately adjusted for planing the inside or outside of circles. The cutters are the same and have the same adjustments as the "Bailey" and "Bed Rock" planes.

#### Victor Adjustable.

Adjusted by a screw at the center. Constructed to give great strength and accuracy.

No. 20—10 inches long, 1½-inch cutter; nickel plated; weight, 4 pounds. Each .....\$11.80



No. 113—Concave Position. No. 113—Convex Position.

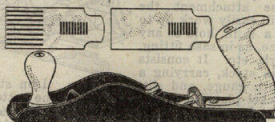
#### Stanley Adjustable.

The face is fastened at its center to the plane body and adjusted at the ends by means of a screw and levers. A valuable feature is the graduated scale for setting the face.

No. 113—10 inches long, 1½-inch cutter; japanned. Weight, 3 ½ pounds. Each.....\$10.20

### BUTCHERS' BLOCK

Designed especially for truing up or resurfacing butchers' blocks. One special cutter and one regular plane iron is furnished. Special cutter is for fast cutting or rough work, while regular iron is used to finish smooth the final surface of a block. Cast iron body, best quality English steel cutters, rosewood handle and knob.



No. 64—Length, 12½ inches, 2-inch cutters; japanned finish. Weight, each, 4 pounds. Each.....\$6.40

### CARRIAGE MAKERS' RABBIT

These planes are especially adapted for the heavy framing required in mining work for carriage or wagon building, or in any work of similar nature.

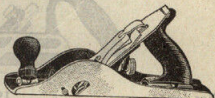
Cast iron body, best quality English cast steel cutters, rosewood handles and knobs.

The handle and knob on Plane No. 10¼ can be turned to either side, thus allowing ample room for the workman's hands when working close up to perpendicular sides of any height.

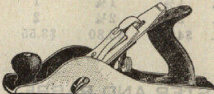
It is also fitted with spurs on each side, so that it will rabbit across the grain equally as well as with it.

No. 10¼—Smooth bottom, 13 inches long, 2½-inch cutter. Weight, 4¼ pounds. Each..\$10.85

No. 10¼C—Corrugated bottom, 13 inches long, 2½-inch cutter. Weight, 4¼ lbs. Each..\$10.85

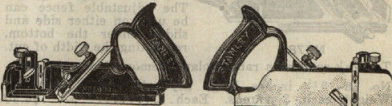


This plane is similar to No. 10¼, but does not have side spurs or adjustable handle and knob.



No.	10½	10
Full length, inches.....	9	13
Width of cutter, inches.....	2½	2½
Weight, each, lbs.....	3½	4½
Each .....	\$7.30	\$7.50

### IRON DADO



Illustrating both front and rear view.

No. 39—Japanned iron stock and handle, polished face and edge. Length, 8 inches; equipped with depth gauge and two adjustable spurs. The cutter is set in the plane askew.

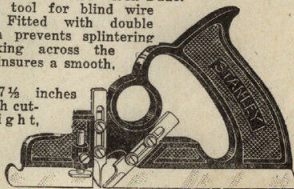
Cutter, inches	¾	¾	¾	¾
Weight, lbs.....	1½	1½	1½	2
Each .....	\$4.00	\$4.20	\$4.50	\$4.80
Cutter, inches	¾	¾	¾	1
Weight, lbs.....	2	2½	2½	2½
Each .....	\$4.90	\$5.20	\$5.80	\$8.80

#### No. 239—Iron Dado.

An ideal tool for blind wire grooving. Fitted with double spur, which prevents splintering when working across the grain, and insures a smooth, clean cut.

No. 239—7½ inches long, ¾-inch cutter. Weight, each, 1 pound.

Each \$5.85



All above, one in a box



## IRON RABBIT

This plane will lie perfectly flat on either side, and can be used with right or left hand equally well while planing corners or up against perpendicular surfaces. Fitted with a spur which permits them to be used for working across grain; also fitted with a detachable depth gauge. Japanned iron stock and handle, polish face and edge.



Nos.	190	191	192
Size cutter, inches.....	1½	1¾	1
Weight, each, lbs.....	2½	2¾	2
Each .....	\$4.00	\$3.80	\$3.55

## DUPLIX. FILLETSTER AND RABBIT



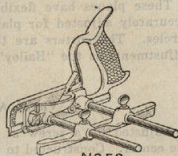
No 78

To work same as a rabbit plane, remove fence and arms. No. 78—8½ inches long. 1¼-inch cutter; japanned. Weight, each, 3 pounds. Each.....\$4.50

This plane has two seats for the cutter, one for regular work and the other where a bull nose is required. It has a spur and removable depth gauge. The adjustable fence can be used on either side and slides under the bottom, regulating the width of cut.

## PLOW, BEADING AND MATCHING

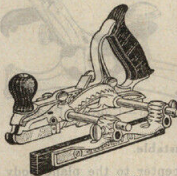
This is a very handy tool for light work. It consists of a main stock carrying a spur and a depth gauge and forming a support for one side of cutter; a sliding section carrying a spur and forming a support for the outside of the cutter and a fence with a 5 inch adjustment. The cutters comprise 7 Plow and Dado Bits, ¼, ⅜, ½, ⅝, ¾, 1, 1½, 2, 2½, 3, 3½, 4, 4½, 5, 5½, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100.



No 50

No. 50—9¼ inches long, nickel plated, 15 cutters. Weight, 3½ pounds. Each.....\$10.50

## PLOW, DADO, FILLETSTER AND

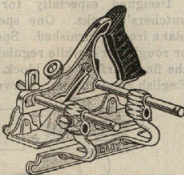


Skew cutters are the feature of this plane. It consists of a main stock carrying a spur, a depth gauge, and a slitting cutter, a sliding section carrying a spur and forming an extra sole for the plane, and a fence which can be set for either plow or filletster work. This tool is accompanied by eight Plow and Dado bits (¼, ⅜, ½, ⅝, ¾, 1, 1½, 2, 2½, 3, 3½, 4, 4½, 5, 5½, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100).

No. 46—Iron stock and fence; nickel plated; Japanese handle, knob and face; 10½ inches long; with eleven tools. Weight, 5½ pounds. Each.....\$12.50

## BULL NOSE PLOW AND MATCHING

Has two interchangeable front parts that make it either an ordinary plow or a bull nose plow. With the bull nose attachment the cutter will easily work up to and into a ½ in. hole or any larger size, as in sash fitting, stair work, etc. It consists of a main stock, carrying a spur, depth gauge, and slitting cutter. Iron stock and fence, nickel plated, rosewood handle. The cutters comprise eight Plow Bits (¼, ⅜, ½, ⅝, ¾, 1, 1½, 2, 2½, 3, 3½, 4, 4½, 5, 5½, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100).



No. 143—9¼ inches long; 10 cutters. Weight, 4½ pounds. Each.....\$10.20

All above, one in a box.

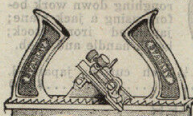


## STANLEY PLANES

### MATCHING

These planes cut a tongue on the edge of one board to fit a groove in the edge of another board, so that when put together the surfaces of the boards come true.

#### Double End.

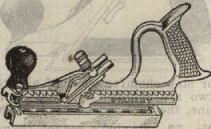


Double-End Match Plane, provided with both tongue and groove irons. With one side a tongue can be cut, and by reversing ends, the plane will cut a groove to fit. The tonguing tools are made wider on one side for use on thicker stuff than the plane will tongue and groove in the center.

No. 148—Nickel plated; matches 3/4-inch boards, cuts groove 1/4 inch. Weight, 2 3/4 pounds. Each.....\$6.20

#### Swinging Fence.

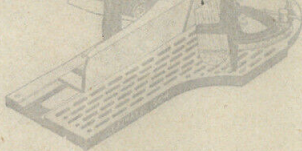
This Plane has two separate Cutters, a suitable distance apart. When the guide is set, both Cutters work and a tongue can be made.



The fence is hung on a pivot, and can be swung around end for end. This movement covers one of the Cutters, and also furnishes a guide for grooving a match for the tongue. Iron stock and fence, nickel plated, rosewood knobs.

No. 48—Cuts 3/8-inch groove on boards 3/4-inch to 1 1/4-inch, centers on 1/2 inch. Weight, 3 3/4 lbs. Each..\$7.30

No. 49—Cuts 3/8-inch groove on boards 1/2-inch to 3/4-inch, centers on 1/4 inch. Weight, 2 3/4 lbs. Each..\$7.30

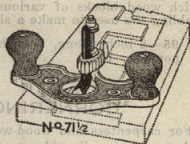
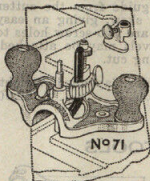


Double Handle. This tool takes the same cut as Scraper Plane No. 112 for many kinds of work its beveled edge is of great advantage.

No. 112—Adjustable veneer scraper, 2-inch cast steel cutters, graduated face, brass adjusting screws. Weight, 3 3/4 pounds. Each.....\$6.25

### ROUTER

This Tool should be added to the kit of every skilled Carpenter, Cabinetmaker, Stair Builder, Pattermaker or Wheelwright. It is perfectly adapted to smooth the bottom of Grooves, Panels or all depressions below the general surface of any woodwork. The Bits can be clamped to the back side of the upright post, and outside of the stock. In this position they will plane into corners, or will smooth surfaces not easily reached with any other tool. Nickel Plated Steel Stocks, 2 Bits, sizes 1/4 and 1/2 inch. Plain beech handle, length 7 1/4 inches.



#### Open Throat.

No. 71—Allows shaving to clear readily; 1 1/2-inch opening, 3/8-inch bit Shank. Weight, 2 3/4 lbs. Each..\$5.60

No. 71 1/2—Size of opening, 2x1 3/4 inches. Weight, 2 3/4 lbs. Each.....\$4.40

### VENEER SCRAPERS

#### Double Handle.

This tool takes the same cut as Scraper Plane No. 112 for many kinds of work its beveled edge is of great advantage.



No. 112

No. 112—Adjustable veneer scraper, 2-inch cast steel cutters, graduated face, brass adjusting screws. Weight, 3 3/4 pounds. Each.....\$6.25

#### Single Handle.

The blades are adjusted and curved and for right and left hand work. It can also be used as a footing plane, jointer, etc. It is especially adapted for work on old paint or glue and in roughing up the surface of wood preparatory to finishing same.



No. 115

No. 115—Scraper, 2 inches long, 3/8-inch cast steel cutters, beveled handle and knob. Weight, 1 1/2 lbs. Each..\$3.30

Extra cutters for veneer scraping. Each.....30

Extra cutters for footing. Nos. 22, 23, 24, 25, 26, 27, 28 or 29 each (see map). Each.....30

All above, one in a box.

## SIDE RABBIT



Illustrating rear view.



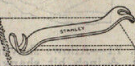
Illustrating front view.

Designed especially for trimming or smoothing the ends of boards, such as sidings, etc., for a square or close fit. It has a right-angle rest or guide from the cutter edge, and the cutter works on a skew, giving an easy shaving cut. In the rest or guide are two screw holes to which wood blocks of various bevels may be attached, enabling the user to make a slanting cut.

No. 95—6 inches long,  $\frac{1}{8}$ -inch cutter, japanned. Weight,  $1\frac{1}{4}$  pounds. Each .....\$2.50

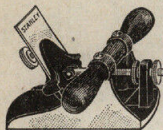
## CORNERING TOOLS

For carpenters and wood-workers' use in rounding sharp corners, different size cutter at each end, no depth gauge required.



No. 28— $5\frac{1}{2} \times \frac{1}{2}$  inch, flat steel,  $\frac{1}{8}$  and  $\frac{1}{4}$ -inch cutters. Weight, dozen,  $1\frac{1}{2}$  pounds. Per dozen .....\$5.60

## VENEER SCRAPERS

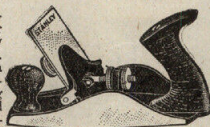


No. 12

No. 12—Adjustable veneer scraper, 3-inch cast steel cutters, japanned iron face, brass adjusting screws. Weight,  $3\frac{1}{4}$  pounds. Each .....\$6.85

## Single Handle.

The blades are adjustable endwise, and for angle, and can be firmly locked in position desired. It can also be used as a toothing plane, doing excellent work in scraping off old paint or glue, and in roughing up the surface of wood preparatory to veneering same.



No. 112

No. 112—Scraper, 9 inches long, 3-inch cutter; japanned inside, polished bottom and sides; brass adjusting screw, rosewood handle and knob. Weight, 4 lbs. Each. . .\$5.35

Extra cutters for veneer scraping. Each ..... .20

Extra cutters for toothing, Nos. 22, 28, 32 (22, 28 or 32 teeth per inch), each ..... .30

## SCRUB

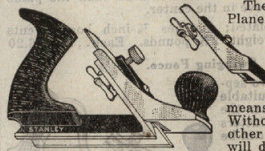


No. 40

No. 40— $9\frac{1}{2}$  inches long,  $1\frac{1}{2}$ -inch cutter; japanned. Weight,  $2\frac{1}{2}$  pounds. Each .....\$8.00

This tool has a heavy single iron with the cutting edge rounded and is practically adapted for roughing down work before using a jack plane; japanned iron stock; beech handle and knob.

## CHAMFER

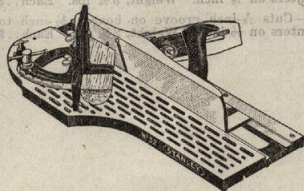


No. 72—Stanley's patent chamfer plane, 9 inches long,  $1\frac{1}{2}$ -inch cast steel cutter; japanned; rosewood handle and knob. Weight,  $3\frac{1}{2}$  pounds. Each .....\$5.90

The front section of Plane No. 72 is movable up and down. It can be firmly secured to the rear section at any desired point by means of a thumb screw. Without the use of any other tool, this plane will do perfect chamfer.

or stop chamfer work of all ordinary widths. When the two are clamped together so as to form an even base line, the tool can be used as an ordinary bench plane.

## CHUTE BOARD AND PLANE



Stanley's chute board, sometimes called a jack board, is very important for all wood-workers, especially pattern and cabinet makers. The board is made of cast iron, of ribbed construction and has an adjustable runway for the plane. The swivel is indexed for cutting a square and a mitre, but can be fastened with the clamping screw at any desired angle between zero and 90°. The plane iron being fitted with a lateral adjustment, a cut giving any ordinary draft to a pattern can be made. The sliding back and clamp will support and hold any shaped work in position close to the plane and prevent splintering. The plane is especially constructed to fit the board, and the iron is set on a skew, making a smooth, keen cut.

No. 52—Japanned; 22 inches long, 9 inches wide, frame 15 inches long,  $2\frac{3}{8}$ -inch cutter. Weight,  $17\frac{1}{2}$  pounds. Each .....\$27.00

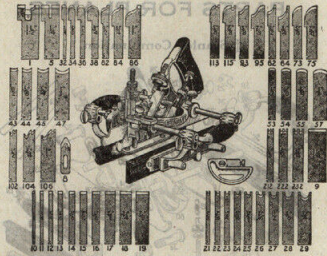
Items marked thus †, not carried in stock. Shipped direct from factory.

STANLEY PLANES

COMBINATION NO. 55

A Planing Mill Within Itself.

This tool, in addition to being a beading and center beading plane, a plow, dado, rabbet filester and match plane, a sash plane and splitting plane, is also a superior moulding plane, and will accommodate cutters of almost any shape and size.



All metal parts of the plane are nickel plated. The handles and fences are made of selected rosewood and every part is well finished.

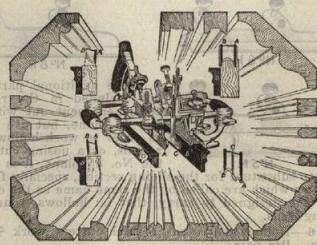
No. 55—Stanley "Fifty-five" plane is but 10 inches long, with 52 cutters. It will do a greater variety of work than can be done with a full line of so-called fancy planes. A further line of 41 special cutters is regularly made to be used with this plane, which makes its scope of usefulness practically unlimited. Total weight with the extra cutters, 15 1/4 pounds, replacing a full line of 93 fancy planes weighing about 80 pounds. Price of plane with 52 cutters.....\$37.85

All above, one in a box.

50	.....	50
51	.....	50
52	.....	50
53	.....	50
54	.....	50
55	.....	50
56	.....	50
57	.....	50
58	.....	50
59	.....	50
60	.....	50
61	.....	50
62	.....	50
63	.....	50
64	.....	50
65	.....	50
66	.....	50
67	.....	50
68	.....	50
69	.....	50
70	.....	50
71	.....	50
72	.....	50
73	.....	50
74	.....	50
75	.....	50
76	.....	50
77	.....	50
78	.....	50
79	.....	50
80	.....	50
81	.....	50
82	.....	50
83	.....	50
84	.....	50
85	.....	50
86	.....	50
87	.....	50
88	.....	50
89	.....	50
90	.....	50
91	.....	50
92	.....	50
93	.....	50

The following cutters are furnished with each No. 55 plane:

No.	Size, Inches	Style	Each
1	1 1/4	Sash Tool	\$1.00
5	3/4	Match Tool	1.00
8	3/4	Sitting Tool	.60
9	3/4	Filester	.60
10	3/4	Plow and Dado Tool	.80
11	3-1/2	"	.30
12	3-1/2	"	.30
13	5-1/2	"	.40
14	5-1/2	"	.40
15	7-1/2	"	.40
16	7-1/2	"	.30
17	7-1/2	"	.40
18	7-1/2	"	.40
19	7-1/2	"	.40
21	3-1/2	Beading Tool	.50
22	3-1/2	"	.30
23	3-1/2	"	.30
24	3-1/2	"	.40
25	3-1/2	"	.40
26	3-1/2	"	.50
27	3-1/2	"	.50
28	3-1/2	"	.60
29	3-1/2	"	.60
32	3/4	Flating Tool	.60
34	3/4	"	.60
36	3/4	"	.60
38	3/4	"	.60
43	3/4	Hollow	.40
44	3/4	"	.40
45	3/4	"	.40
47	1	"	.40
53	1	Round	.40
54	1	"	.40
55	1	"	.40
57	1	"	.40
62	1	Quarter Hollow	.90
64	1	"	1.00
73	1	Quarter Round	.50
75	1	"	1.00
82	1	Reverse Ogee	.80
84	1	"	1.00
86	1	"	1.00
93	1	Roman Ogee	.90
95	1	"	1.00
102	1	Grecian Ogee	.90
104	1	"	1.00
106	1	"	1.00
113	1	1/2 Round with Bead	.80
115	1	"	1.00
212	3/4	Beading Tool 2 Beads	.40
222	3-1/2	"	.40
232	3/4	Double	.40

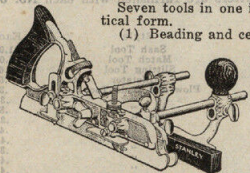


The samples of work illustrated show some of the mouldings that can be made with cutters regularly furnished with No. 55 plane.

## STANLEY PLANES

### COMBINATION NO. 45

Seven tools in one in compact and practical form.



- (1) Beading and center beading plane.
- (2) Plow.
- (3) Dado.
- (4) Rabbet and fillet.
- (5) Match plane.
- (6) Sash plane.
- (7) Slitting plane.

In each of five several forms this plane

will do perfect work, even in the hands of an ordinary mechanic, its simplicity of construction and adaptation of parts (as described in the directions which accompany each tool) being easily understood. The plane is fitted with spurs for use across the grain, etc., and can be used either right or left hand. All metal parts are nickel plated. The handle, knob and fence are made of selected rosewood.

No. 45—Stanley "Forty-Five" plane is 10 inches long, with 21 cutters. A further line of 24 cutters are recommended to be used with this plane. Weight, 9 1/4 lbs. Each . . . . . \$20.80

One in a box.

The following cutters are furnished with each No. 45 plane:

No.	Size, Inches	Style	Each
1	1 1/4	Sash Tool	\$1.00
5	3/4	Match Tool	1.00
9	3/4	Slitting Tool	.50
10	1 1/4	Fillet	.50
11	3-1/8	Plow and Dado Tool	.30
12	3/4	"	.30
13	5-1/8	"	.40
14	3/4	"	.40
15	7-1/8	"	.40
16	3/4	"	.40
17	3/4	"	.40
18	3/4	"	.40
19	3/4	"	.40
21	3/4	Bending Tool	.30
22	3-1/8	"	.30
23	3/4	"	.30
24	5-1/8	"	.40
25	3/4	"	.40
26	7-1/8	"	.50
27	3/4	"	.50

For illustrations, see cutters for No. 55 plane of same numbers.

### Special Bottoms for "Forty-Five" Plane



No 8H



No 8R



No 8N

These additional parts are not included in the regular equipment sent out with the No. 45 plane, but are extra. In order to work hollows and rounds, or a nosing cutter in the No. 45 plane, it is necessary to substitute for the sliding section, specially formed bottoms which are called by the same name as the cutters they are designed to carry, that is: hollows, rounds or nosing tools.

No. 6—Hollow and round, 1/2-inch cutters, work 3/4-inch circle. Per pair . . . . . \$1.40

No. 8—Hollow and round, 3/4-inch cutters, work 1-inch circle. Per pair . . . . . \$1.40

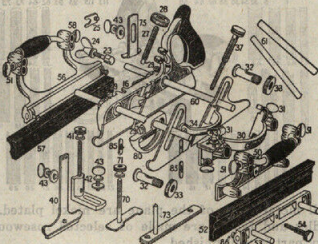
No. 10—Hollow and round, 3/4-inch cutters, work 1 1/4-inch circle. Per pair . . . . . \$1.50

No. 5—Nosing tool, 1 1/4-inch cutters, work 1 1/4-inch circle. Each . . . . . \$2.50

Average weight per pair, hollows and rounds, 1 1/2 lbs.

## PARTS FOR PLANES

† Stanley Combination.

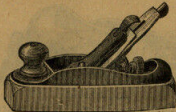


No. of Plane	45	46	50	55
1—Cutter, per set . . . . .	\$7.00	\$4.00	\$2.50	\$12.00
16—Main stock, each . . . . .	5.00	5.00	2.50	6.00
23—Cutter bolt, each . . . . .	.30	.30	.30	.30
24—Cutter bolt wing nut, each . . . . .	.50	.30	.30	.30
25—Cutter bolt clip and screw, each . . . . .	.10	.10	.10	.10
27—Cutter bolt adj. screw, each . . . . .	.20	. . .	. . .	.20
28—Cutter bolt adj. wheel, each . . . . .	.20	. . .	. . .	.20
30—Sliding section, each . . . . .	\$3.00	\$3.00	.40	1.50
32—Thimble, each . . . . .	. . .	. . .	. . .	.30
33—Thimble check nut, each . . . . .	. . .	. . .	. . .	.30
34—Adj. bottom, each . . . . .	. . .	. . .	. . .	2.50
37—Adj. bottom screw, each . . . . .	. . .	. . .	. . .	.40
40—Center bottom, each . . . . .	. . .	. . .	. . .	.60
42—Angle iron and screw, each . . . . .	. . .	. . .	. . .	.60
50—Left fence, each . . . . .	1.50	1.50	1.50	2.70
52—Titting guard plate, each . . . . .	. . .	. . .	. . .	.40
53—Tilting iron with swivel, each . . . . .	. . .	. . .	. . .	.80
54—Left fence adj. screw, each . . . . .	. . .	. . .	. . .	.40
56—Right fence, each . . . . .	. . .	. . .	. . .	2.00
57—Right fence tilt. plate, each . . . . .	. . .	. . .	. . .	.40
60—Long arms, pair . . . . .	1.00	1.00	1.00	1.00
61—Short arms, pair . . . . .	.50	.50	.50	.50
70—Adj. depth gauge, each . . . . .	.40	.40	.40	.40
73—Adj. beading stop, each . . . . .	.40	. . .	. . .	.60
75—Slitting cutter stop, each . . . . .	.20	.20	.20	.20
80—Cam stop, each . . . . .	.80	. . .	. . .	.80
85—Spurs with screw, each . . . . .	.10	.10	.10	.10

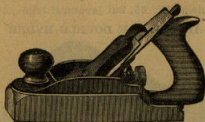
Items marked thus † not carried in stock. Shipped direct from factory.

## STANLEY PLANES

## BAILEY WOOD BOTTOM BENCH

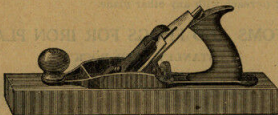


No. 22—Smooth. Length, 8 in. Cutter, 1½ in. Weight each, 3 lbs. . . . . Each \$4.40



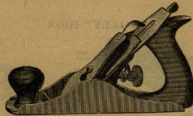
Handled Smooth

NO.	Length	Cutter	Wgt. Each	EACH
35	9 in.	2 in.	4½ lbs.	\$5.50
36	10 in.	2½ in.	5 lbs.	6.10



NO.	Length	Cutter	Wgt. Each	EACH
26	— Jack	15 in.	2 in.	5 lbs. . . . . \$4.90
27½	— Jack	15 in.	2½ in.	6 lbs. . . . . 5.65
28	— Fore	18 in.	2½ in.	6½ lbs. . . . . 6.20
31	— Jointer	24 in.	2½ in.	8½ lbs. . . . . 6.80
32	— Jointer	26 in.	2½ in.	9 lbs. . . . . 7.20

## STANLEY IRON BENCH



Smooth Bottom

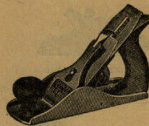
NO.	Length	Cutter	Wgt. Each	EACH
2	— Smooth	7 in.	1½ in.	2½ lbs. . . . . \$ 6.00
3	— Smooth	8 in.	1¾ in.	3½ lbs. . . . . 6.30
4	— Smooth	9 in.	2 in.	3½ lbs. . . . . 6.50
4½	— Smooth	10 in.	2½ in.	4½ lbs. . . . . 7.50
5½	— Junior Jack	11½ in.	1¾ in.	5 lbs. . . . . 5.40
5	— Jack	14 in.	2 in.	4½ lbs. . . . . 7.50
5½	— Jack	15 in.	2½ in.	6½ lbs. . . . . 9.00
6	— Fore	18 in.	2½ in.	7½ lbs. . . . . 9.80
7	— Jointer	22 in.	2½ in.	8½ lbs. . . . . 11.30
8	— Jointer	24 in.	2½ in.	9½ lbs. . . . . 13.50

## Corrugated Bottom

NO.	Length	Cutter	Wgt. Each	EACH
3-C	— Smooth	8 in.	1½ in.	2½ lbs. . . . . \$ 6.80
4-C	— Smooth	9 in.	2 in.	3½ lbs. . . . . 7.10
4½-C	— Smooth	10 in.	2½ in.	4½ lbs. . . . . 8.00
5-C	— Jack	14 in.	2 in.	4½ lbs. . . . . 8.00
5½-C	— Jack	15 in.	2½ in.	6½ lbs. . . . . 9.50
6-C	— Fore	18 in.	2½ in.	7½ lbs. . . . . 10.30
7-C	— Jointer	22 in.	2½ in.	8½ lbs. . . . . 11.80
8-C	— Jointer	24 in.	2½ in.	9½ lbs. . . . . 14.00

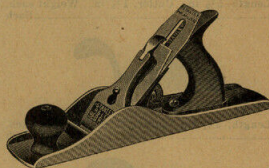
All above, one in a box.

## BED ROCK, IRON BENCH



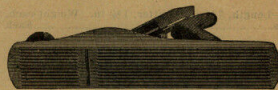
Smooth Bottom

NO.	Length	Cutter	Wgt. Each	EACH
605—Smooth	8 in.	1½ in.	3½ lbs.	\$ 6.80
604—Smooth	9 in.	2 in.	3½ lbs.	7.50



Smooth Bottom

NO.	Length	Cutter	Wgt. Each	EACH
605—Jack	14 in.	2 in.	4½ lbs.	9.00
606-F—Fore	18 in.	2½ in.	7½ lbs.	11.30
608—Jointer	24 in.	2½ in.	9½ lbs.	15.70



Corrugated Bottom

NO.	Length	Cutter	Wgt. Each	EACH
603-C—Smooth	8 in.	1½ in.	3½ lbs.	\$ 7.30
604-C—Smooth	9 in.	2 in.	3½ lbs.	8.00
605-C—Jack	14 in.	2 in.	4½ lbs.	9.50
606-C—Fore	18 in.	2½ in.	7½ lbs.	11.80
608-C—Jointer	24 in.	2½ in.	9½ lbs.	16.20

## GAGE, SELF-SETTING



Smooth Bottom

NO.	Length	Cutter	Wgt. Each	EACH
G-3—Smooth	8½ in.	1½ in.	2½ lbs.	\$5.15
G-4—Smooth	9 in.	2 in.	3 lbs.	5.60
G-5—Jack	15 in.	2 in.	4½ lbs.	6.40

The self-setting feature lies in the fact that the plane iron, if taken out to be honed or sharpened, goes back in exactly the same position as before removal. Likewise, the plane cap, when taken out to allow removal of the cutter, goes back in its same position.

Handles and knobs made of rosewood.

All above, one in a box.

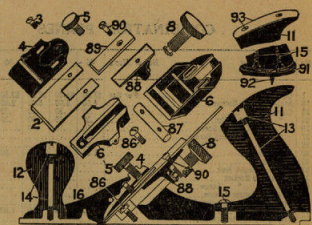


PRICES OF PLANE PARTS  
GAGE SELF-SETTING PLANES

No.	Name of Part	No. of Plane	G3	G4	G5	G6	G7	G22	G35	G26	G29	G31
			G4	G5	G6	G7	G22	G35	G26	G29	G31	
2	Steel Cap	.....	.35									
3	Cap Screw	.....	.30									
4	Lever Cap	.....	.16									
6	Frog	.....	.10					.60	.60	.60	.60	.60
8	Cutter Adjusting Screw	.....	.30	.30	.30	.30	.30	.30	.30	.30	.30	.30
11	Plane Handle	.....	.40	.40	.40	.40	.40	.20	.20	.20	.20	.20
12	Knob	.....	.20	.20	.20	.20	.20	.20	.20	.20	.20	.20
13	Handle Bolt and Nut	.....	.20	.20	.20	.20	.20					
14	Knob	.....	.20	.20	.20	.20	.20					
15	Plane Handle Screw	.....	.10	.10	.10	.10	.10					
16	Bottom	.....	*2.70	*2.10	*4.00	*5.40	.80	1.20	1.00	1.40	1.60	
18	Frog Screw	.....	.10	.10	.10	.10	.10	.10	.10	.10	.10	.10
27	Cutter Adjustment Side	.....	.35	.35	.35	.35	.35	.35	.35	.35	.35	.35
28	Clean Up Plate	.....	.20									
29	Cutter Adjustment Side	.....	.10					.10	.10	.10	.10	.10
31	Handle Base	.....	.10	.10	.10	.10	.10	.10	.10	.10	.10	.10
32	Handle Cap and Screw	.....	.10	.10	.10	.10	.10	.10	.10	.10	.10	.10

for all numbers

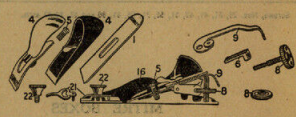
for all numbers



\*Prices of Bottoms for Iron Planes include Frogs.

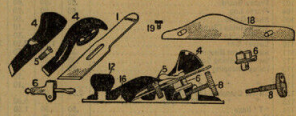
"BAILEY" AND STANLEY BLOCK PLANES

No.	Name of Part	No. of Plane	95 1/2	15	16	18	60	62	61	65	65 1/2	
			95 1/2	15 1/2	17	18 1/2	60 1/2	62	63	65	65 1/2	
1	Single Plane Iron	.....	For Prices see page 127									
4	Lever Cap	.....	.10	.10	.10	.10	.30	.30	.30	.40	.30	
5	" Screw	.....	.10	.10	.10	.10	.10	.10	.10	.10	.10	
6	Frog Complete	.....	.10	.10	.10	.10	.25	.25	.25	.25	.25	
7	Adjusting Lever	.....	.10	.10	.10	.10	.15	.15	.15	.15	.15	
9	Adjusting Nut	.....	.20	.20	.20	.20	.20	.20	.20	.20	.20	
9	Lateral Adjusting Lever	.....	.20	.20	.20	.20						
11	Plane Handle	.....	.20	.20	.20	.20	.20	.20	.20	.20	.20	
16	Plane Bottom	.....	1.40	1.50	1.50	1.50	1.20	.85	1.00	1.50	1.50	
21	Eccentric Plate	.....	.20	.20	.20	.20	.20	.20	.20	.20	.20	
22	Flange Steel Knob	.....	.20	.20	.20	.20	.20	.20	.20	.20	.20	



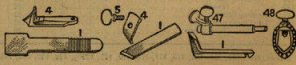
STANLEY BLOCK PLANES

No.	Name of Part	No. of Plane	100	102	110	120	131	140	203	225	
			101	102 1/2	110	120	131	140	203	225	
1	Single Plane Iron	.....	For Prices see page 127								
4	Lever Cap	.....	.10	.20	.20	.20	.20	.20	.20	.20	
5	" Screw	.....	.10	.10	.10	.10	.10	.10	.10	.10	
6	Frog Complete	.....	.30	.30	.30	.30	.30	.30	.30	.30	
7	Adjusting Nut	.....	.20	.20	.20	.20	.20	.20	.20	.20	
12	Plane Knob	.....	.25	.25	.25	.25	.30	.30	.30	.30	
16	Plane Bottom	.....	.80	.40	.60	.60	.75	1.50	1.50	.80	
18	Detachable Side	.....					.50	.50	.50	.50	
19	Side Screw (Pair)	.....					.30	.30	.30	.30	



RABBET AND ROUTER PLANES

No.	Name of Part	No. of Plane	92	93	94	100	88	71	75	95	97
			92	93	94	100	88	71 1/2	75	95	97
1	Single Plane Iron	.....	.60	.60	.60	.60	.40	.60	.40	.40	.60
4	Lever Cap	.....	.30	.30	.30	.20	.20	.20	.20	.20	.30
12	Plane Knob	.....	.20	.20	.20	.20	.20	.20	.20	.20	.20
14	Knob Bolt and Nut	.....						.20	.20	.20	.20
16	Plane Bottom	.....	3.50	4.25	5.00	2.40	1.50	2.00	2.60	1.60	2.50
27	Cutter Bolt Adjusting Screw	.....	.40	.40	.40			.20	.20	.20	.20
47	Extra Attachment	.....						.20	.20	.20	.20
48	Cutter	.....						.50	.50	.50	.50



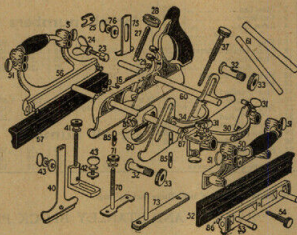


## PRICES OF COMBINATION PLANES AND MITRE BOX PARTS

### COMBINATION PLANES

No.	Name of Part	No. of Plane	45	46	47 444	50	55	143
1	Cutters	Per Set	\$7.00	\$4.00	\$2.50	\$3.50	\$12.00	\$4.00
18	Main Stock or Blade		5.00	5.00	5.00	2.50	6.00	5.00
23	Cutter Bolt		.30	.30	.30	.30	.30	.30
24	• • • Wing Nut		.30	.30	.30	.30	.30	.30
25	• • • File and Screw		.10	.10	.10	.10	.10	.10
27	• • • Adjusting Screw		.20	.20	.20	.20	.20	.20
28	• • • Wheel		.20	.20	.20	.20	.20	.20
30	Sliding Section		3.00	3.00	3.00	.80	1.50	.80
32	Thimble						.30	.30
33	Check Nut						.30	.30
34	Adjustable Fastener						2.50	2.50
37	• • • Screw						.40	.40
40	Auxiliary Cutter Bottom						.40	.40
42	Angle Iron and Adjusting Screws		1.50	1.50	2.00	1.50	2.00	2.00
52	Left Fence						.40	.40
53	Tilting Guard Plate (Wood)						.40	.40
54	Iron with Swivel						.40	.40
54	Left Fence Adjusting Screw						2.50	2.50
56	Right Fence						2.00	2.00
57	• • • Tiling Plate						.80	.80
60	Long Arms	Per Pair	1.00	1.00	1.00	1.00	1.00	1.00
61	Short Arms		.50	.50	.50	.50	.50	.50
70	Adjusting Depth Gauge		.40	.40	.40	.40	.40	.40
73	Reading Slip		.40	.40	.40	.40	.40	.40
75	Tilting Cutter Slip		.20	.20	.20	.20	.20	.20
80	Cam Stop		.80	.80	.80	.80	.80	.80
85	Screws with Screws		.10	.10	.10	.10	.10	.10

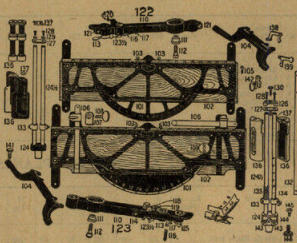
Screws, Nos. 23, 31, 41, 43, 51, 56, 71, 76, 81, 86 and 87, \$0.20 each.



### MITRE BOXES

No.	Name of Part	No. of Box	50	50½	510 242	244 246	330	400
161	Frame		\$6.00	\$8.00	\$7.00	\$8.40	\$11.20	
162	Frame Board		.60	.60	.60	.60	1.00	
164	Frame Leg		.80	.80	.80	.80	.70	.30
166	Stock Guide		.50	.50	.50	.50	.50	.50
167	Stock Guide Clamps		.10	.10	.10	.10	.10	.10
169	Stock Guide Plate		.30	.30	.30	.30	.30	.30
110	Swivel Arm		1.50	1.50	2.50	2.50	3.30	
111	Swivel Arm Bushing		.30	.30	.30	.30	.30	.30
112	Swivel Bushing Screw		.30	.30	.30	.30	.30	.30
113	Index Clamping Lever		.50	.50	.40	.40	.50	.50
115	• • • Catch		.10	.10	.10	.10	.10	.10
116	• • • Springs		.10	.10	.10	.10	.10	.10
122	Swivel Complete (50 and 50½)		2.00	2.50				
124	• • • Base (240 to 400)		.30	.50	5.00	5.00	6.50	6.50
124½	Uprights (each)		.30	.30	.40	.40	.50	.50
125	Saw Guide Cap		.15	.15	.15	.15	.15	.15
127	Saw Guide Cap Plate		.10	.10	.10	.10	.10	.10
132	Saw Guide Tie Bar		.30	.30	.30	.30	.30	.30
133	Left Saw Guide Stop and Screw		.30	.30	.30	.30	.30	.30
134	Right • • • Cylinder		.40	.40	.40	.40	.40	.40
138	Saw Guide Stop Spring		.15	.15	.10	.10	.10	.10
139	• • • Plate		.10	.10	.10	.10	.10	.10
139	• • • (Front)		.30	.30	.30	.30	.30	.30
141	Landing Screw		.20	.20	.20	.20	.20	.20
142	Tie Clamp and Screw		.30	.30	.30	.30	.30	.30
146	• • • Base Clamp Screw		.20	.20	.20	.20	.20	.20

Screws, Nos. 103, 105, 108, 114, 117, 118, 120, 121, 123½, 128, 130, 143, 144, 145, \$0.10 each.



## STANLEY PLANES

## BLOCK



Non-Adjustable

No. 101—Length, 3½ in. Cutter, 1 in. Weight each,  
¾ lb. Each \$0.60



Lever Adjustment

No. 108—Length, 5½ in. Cutter, 1½ in. Weight each,  
1 lb. Each \$1.30



Non-Adjustable—Handled

No. 100—Length, 3½ in. Cutter, 1 in. Weight each,  
¾ lb. Each \$1.20



Non-Adjustable

No. 110—Length, 7½ in. Cutter, 1½ in. Weight each,  
1½ lbs. Each \$1.60



Lever Adjustment

No. 120—Length, 7 in. Cutter, 1½ in. Weight each,  
1½ lbs. Each \$1.80



Non-Adjustable

No. 102—Length, 3½ in. Cutter, 1½ in. Weight each,  
1 lb. Each \$1.20



Screw Adjustment

No. 220—Length, 7½ in. Cutter, 1½ in. Weight each,  
1½ lbs. Each \$2.30

All above, one in a box.

## LOW ANGLE BLOCK



Adjustable

No. 60—Nickel trimmings. Length, 6 in. Cutter, 1½ in. Weight each, 2¼ lbs. Each \$3.80  
No. 65—Nickel trimmings, knuckle joint. Length, 7 in. Cutter, 1½ in. Weight each, 2½ lbs. Each 4.10  
No. 65½—Same as No. 65, but japanned trim. Each 3.60

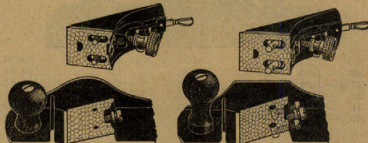
## ADJUSTABLE DOUBLE ENDER



No. 130—Lgth., 8 in. Cutter, 1½ in. Wgt., 2 lbs. Each \$1.85  
Plane No. 130 has two slots and two cutter seats. It can be used as a block plane, or, by reversing the position of the cutter and the clamping wedge (see dotted lines in the engraving), it can be used to plane close up into corners, or places difficult to reach with any other plane.

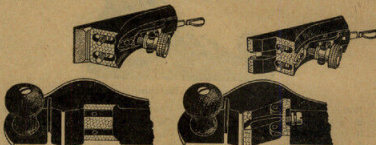
## BOTTOMS AND FROGS FOR IRON PLANES

## STANLEY "BED ROCK"



## BED-ROCK OLD STYLE BED-ROCK NEW STYLE

## "BAILEY" IRON



## BAILEY OLD STYLE BAILEY NEW STYLE

An improvement has been made in the "Bailey" Iron and the Stanley "Bed Rock" Planes, which necessitated a change in the construction of the Bottom and Frog, thereby making it impossible to use the new style Frog in an old style Bottom, or the old style Frog in a new style Bottom.

For a time an intermediate style in the Bailey Iron Plane was made, having same Frog and Bottom as the latest design, except that there was no Frog adjusting screw, consequently no clip on the Frog.

The latest design Frog or Bottom will be furnished for both the intermediate and new style planes. If your plane is of the intermediate pattern, remove the steel clip from the Frog and the parts will fit.

In order that we may fill your order correctly, kindly advise us which style plane you have.

The difference in construction of the Frogs and Bottoms is very clearly shown in the illustrations above.

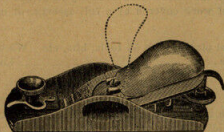
## STANLEY PLANES

## BAILEY BLOCK



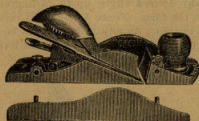
Japan Trim				
NO.	Length	Cutter	Wgt. Each	EACH
9½	6 in.	1½ in.	1½ lbs.	\$2.30
15	7 in.	1½ in.	1½ lbs.	2.60

Nickel Trim				
NO.	Length	Cutter	Wgt. Each	EACH
16	6 in.	1½ in.	1½ lbs.	3.70



Knuckle Joint				
NO.	Length	Cutter	Wgt. Each	EACH
18	6 in.	1½ in.	2½ lbs.	\$3.90
19	7 in.	1½ in.	2½ lbs.	4.20

## RABBIT AND BLOCK



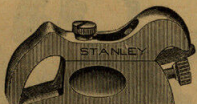
No. 140—Detachable side.	Length, 7 in.	Cutter, 1½ in.	Weight each, 2 lbs.	Each \$4.20
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A detachable side will easily change this tool from a block plane to a rabbit plane, or vice versa. The cutter is set on a skew.

## BULL-NOSE RABBIT



No. 75—Iron stock.	Length, 4 in.	Cutter, 1 in.	Weight each, 1 lb.	Each \$1.20
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No. 90—Nickel plated.	Length, 4 in.	Cutter, 1 in.	Weight each, 1½ lbs.	Each \$6.60
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All above, one in a box.

## SIDE RABBIT



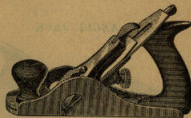
No. 98—Right



No. 99—Left

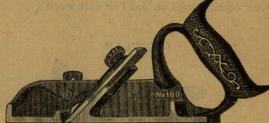
No. 98—R. H.	Length, 4 in.	Cutter, ½ in.	Weight each, 1 lb.	Each \$3.00
No. 99—L. H.	Length, 4 in.	Cutter, ½ in.	Weight each, 1 lb.	Each 3.00

## CARRIAGE MAKERS' RABBIT



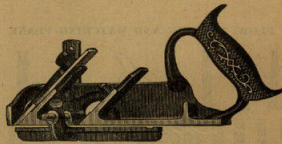
NO.	Length	Cutter	Wgt. Each	EACH
10½	9 in.	2½ in.	4½ lbs.	\$8.30
10	13 in.	2½ in.	5½ lbs.	9.90

## IMPROVED RABBIT



With Spur				
NO.	Length	Cutter	Wgt. Each	EACH
190	8 in.	1½ in.	3½ lbs.	\$3.50
191	8 in.	1½ in.	3 lbs.	3.30
192	8 in.	1 in.	2½ lbs.	3.10

## DUPLIX RABBIT AND FILLISTER



No. 78—Iron stock and fence.	Length, 8½ in.	Cutter, 1½ in.	Weight each, 4 lbs.	Each \$4.60
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Remove the arm to which the fence is secured, and a handied rabbit plan is had; and with two seats for the cutter, so that the tool can be used as a bull-nose rabbit if required.

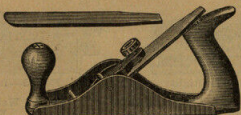
The construction of the stock is such that the plane will lie perfectly flat on either side, and can be used with right or left hand equally well while planing into corners or up against perpendicular surfaces.

The arm to which the fence is secured can be screwed into either side of the stock, thus making a superior right or left-hand fillister, with adjustable spur and depth gauge.

All above, one in a box.

## STANLEY PLANES

## IMPROVED SCRUB



No. 40—Iron stock. Length, 9 in. Cutter, 1½ in.  
Weight each, 3 lbs. Each \$3.30

This tool has a single iron, with the cutting edge rounded; and is particularly adapted for roughing down work before using a jack or other plane.

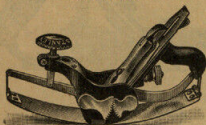
## LOW ANGLE JACK



No. 62—Length, 14 in. Cutter, 2 in. Weight each, 5 lbs. Each \$8.60

This plane is especially adapted for use in cutting across the grain on heavy work, where more power is required than can be obtained by the use of the ordinary block plane. The plane is fitted with patent adjustable throat, which enables the user to work equally well on hard or soft wood.

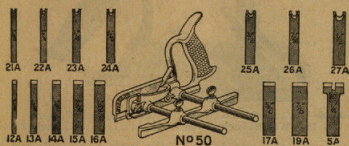
## CIRCULAR



No. 113—Adjustable japanned. Length, 10 in. Cutter, 1½ in. Weight each, 4 lbs. Each \$9.00

This plane has a flexible steel face, which can be easily shaped to any required arc, either concave or convex, by turning the knob on the front of the plane.

## PLOW, BEADING AND MATCHING PLANE

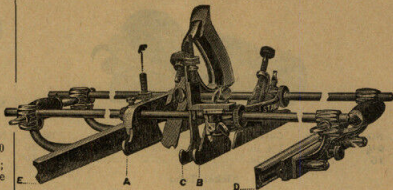


No. 50—9¼ in. Nickel plated. Fifteen cutters. Wgt., 4 lbs. Each \$10.25

A handy tool for light work. Consists of main stock, carrying a spur and depth gauge and forming a support for one side of the cutter, a sliding section carrying a spur and forming a support for the other side of the cutter, and a fence with a 5-inch adjustment. The cutters consists of 7 plow and dado bits, ¼, ⅜, ½, ⅝, ¾, ⅞ and 1 in.; 7 beading tools, ¼, ⅜, ½, ⅝, ¾, ⅞ and 1 in.; and ½ in. and ¾ in. tonguing tool.

All above, one in a box.

## PATENT UNIVERSAL

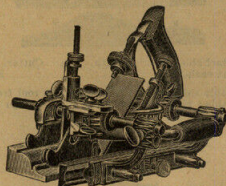


This tool in the hands of an ordinary carpenter can be used for all lines of work covered by a full assortment of so-called fancy planes.

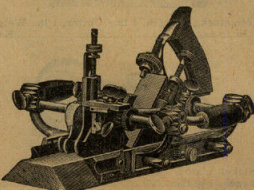
No. 55—Nickel plated, with 53 tools, bits, etc. Weight each, 18 lbs. Each \$30.00

One in a box.

This Plane consists of a Main Stock (A) with two sets of Transverse Sliding Arms, a Depth Gauge (F) adjusted by a screw and a Slitting Cutter with stop, a Sliding Section (B) with a vertically adjustable bottom. The Auxiliary Center Bottom (C) is to be placed in front of the Cutter as an extra support, or stop, when needed. This bottom is adjustable both vertically and laterally. Fence (D) has a lateral adjustment by means of a screw, for extra fine work. The Fences can be used on either side of the Plane, and the Rosewood Guides can be tilted to any desired angle, up to 45 degrees, by loosening the screws on the face. Fence (E) can be reversed for center beading wide boards. An adjustable stop to be used in beading the edges of matched boards is inserted on left side of sliding section (B).



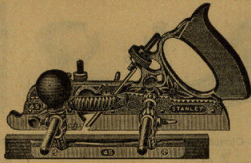
As a Moulding Plane



As a Chamfer Plane

## STANLEY PLANES

## COMBINED BEADING, RABBET AND SLITTING



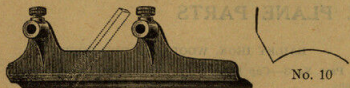
No. 45—Nickel plated, with 22 cutters. Weight each, 10 3/4 lbs. Each \$15.00

This plane embraces (1) Beading and Center Beading plane; (2) Rabbet and Filletser; (3) Dado; (4) Plow; (5) Matching Plane; (6) Sash Plane, and (7) a superior Slitting Plane.

Each Plane has seven Beading Tools (1/8, 3/16, 1/4, 5/16, 3/8, 7/16 and 1/2 in.), ten Plow and Dado Bits (1/8, 3/16, 1/4, 5/16, 3/8, 7/16, 1/2, 5/8, 3/4 and 3/2 in.), a Slitting Blade, a Tonguing Tool and Sash Tool.

A removable rosewood face is attached to the fence.

## SPECIAL BOTTOMS FOR "FORTY-FIVE" PLANE



No. 10

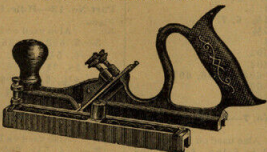


No. 12

To work hollows and rounds in the No. 45 Plane, specially formed bottoms are furnished, called Hollows and Rounds. A Hollow and its Cutter will form a Round. A Round and its Cutter will form a Hollow. Hollows and Rounds are made and sold in four sizes or sets, each set comprising 1 Hollow, 1 Round and 2 Cutters.

NO.	Cutter	Hollow and Round Works	SET
6	3/8 in.	3/4 in. circle	\$2.50
8	1/2 in.	1 in. circle	2.50
10	5/8 in.	1 1/4 in. circle	3.00
12	1 in.	1 1/2 in. circle	3.00

## SWINGING FENCE MATCH

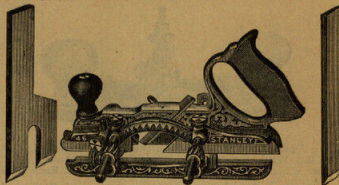


Including Tonguing and Grooving Tools  
No. 48—Cuts 1/4 in. groove on boards 3/4 to 1 1/2 in. Centers on 3/4 in. Weight each, 3 3/4 lbs. Each \$6.30

This Plane has two plow cutters of the same width, and one extra wide cutter. The fence in one setting exposes two cutters for cutting the tongue, and when reversed, leaves only one exposed for cutting the groove. On thicker boards than the Plane works on center, the wide cutter is used when cutting the tongue. Nickel plated. Rosewood knobs.

All above, one in a box.

## PLOW, FILLETSEER, DADO AND MATCH

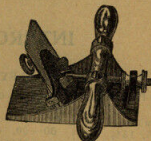


Including Plow Bits, Slitting and Tonguing Tools

No. 46—Nickel plated. Length, 10 1/2 in. With 11 tools, bits, etc. Weight each, 6 3/4 lbs. Each \$11.75

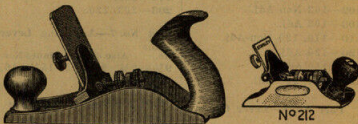
This tool is accompanied by eight plow and dado bits (1/8, 3/16, 1/4, 5/16, 3/8, 7/16, 1/2 and 1 1/4 in.), a Filletseer Cutter, a Slitting Tool and a Tonguing Tool. All except the Slitting Blade are secured in the main stock on a skew.

## ADJUSTABLE VENEER



No. 12-V—Japanned, iron face. Length, 6 1/2 in. Blade, 3 in. Weight each, 4 1/2 lbs. Each \$5.85

No. 12 1/2—Japanned, rosewood face. Length, 6 1/2 in. Blade, 3 in. Weight each, 4 1/2 lbs. Each 7.90



No. 212

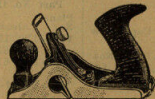
No. 112—Japanned, iron face. Length, 9 in. Blade, 3 in. Weight each, 4 1/2 lbs. Each \$5.10

Extra Blades—For Nos. 12 and 112 (22, 28 or 32 teeth to the inch). (From Factory Only) Each .45

No. 212—Japanned, iron face. Length, 5 1/2 in. Blade, 1 1/2 in. Weight each, 2 lbs. Each \$3.65

Extra Blades—For No. 212 Each .45

The No. 12 and 112 Scraper Planes are used for scraping and finishing veneers or cabinet work. They can be used equally well as a tooth plane, and will do excellent work in scraping off old paint and glue. With each plane is furnished a scraper blade, but an extra charge is made for each toothed cutter. No. 212 is a small scraper for fine work, such as violin making and fine cabinet work.

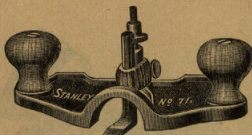


No. 85—Iron stock, rabbet mouth, tilting handle and knob. Length, 8 in. Blade, 2 in. Weight each, 3 lbs. Each 5.45

All above, one in a box.

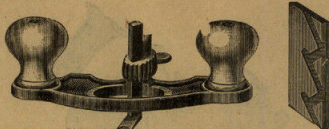
## STANLEY PLANES

WOODWORKERS' ROUTERS



No. 71—Open throat, iron stock, nickel plated. Length, 7 1/4 in. With steel bits, 1/4 and 1/2 in. Weight each, 3 lbs. Each \$4.85

Extra Cutters—For above, 1/4 or 1/2 in. Each .60



No. 71 1/2—Closed throat, iron stock, nickel plated. Length, 7 1/2 in. With steel bits, 1/4 and 1/2 in. Weight each, 2 1/2 lbs. Each \$3.80

Extra Cutters—For above, 1/4 or 1/2 in. Each .60

One in a box.

These tools are perfectly adapted to smooth the bottom of grooves, panels, or all depressions below the general surface of any woodwork. The bits can also be clamped to the back side of the upright post and outside of the stock. In this position they will plane into corners, will rout out mortises for sash-frame pulleys or will smooth surfaces not easily reached with any other tool.

## INTERCHANGEABLE PLANE PARTS

## BAILEY BLOCK AND STANLEY BLOCK

## Part No. 1—Single Plane Irons

Plane No. Also used on Planes Nos. 9 1/2—9 1/2, 9 3/4, 15, 15 1/2, 16, 17, 18, 19, 63, 65, 65 1/2, 60—60, 60 1/2, 61, 203 Adj. 62—62. 100—100, 101 Non-Adj. 102—102 Non-Adj. 103—103 Adj. 110—110, 130 Non-Adj. 130—130 Adj. 140—140 Adj. 220—131, 220 Adj.

## Part No. 4—Lever Cap

Plane No. Also used on Planes Nos. 9 1/2—9 1/2, 9 3/4, 15, 15 1/2, 65 1/2 (Japld). 16—16, 17, 63 (Nickel). 18—18, 19, 65 (Nickel). 60—60, 61 (Nickel). 60 1/2—60 1/2. 62—62. 100—101. 102—102, 103. 110—110, 120, 130. 131—131, 220. 140—140. 203—203.

## Part No. 5—Lever Cap Screw

Plane No. Also used on Planes Nos. 9 1/2—9 1/2, 9 3/4, 15, 15 1/2, 16, 17, 62, 131, 220. 18—18, 19. 60—60, 60 1/2, 61, 63, 65 1/2, 65—65. 140—140. 203—203.

## Part No. 6—Frog Complete

Plane No. Also used on Planes Nos. 60—60, 60 1/2, 61, 63, 65, 65 1/2. 62—62. 103—120. 131—131. 140—140. 203—203, 220.

## Part No. 7—Adjusting Lever

Plane No. Also used on Planes Nos. 9 1/2—9 1/2, 9 3/4, 15, 15 1/2, 16, 17, 18, 19.

## Part No. 8—Adjusting Nut

Plane No. Also used on Planes Nos. 9 1/2—9 1/2, 9 3/4, 15, 15 1/2, 16—16, 17, 18, 19. 60—60, 65, 61, 63. 60 1/2—60 1/2, 65 1/2. 62—62. 131—131. 220—140, 220. 203—203.

## Part No. 9—Lateral Adj. Lever

Plane No. Also used on Planes Nos. 9 1/2—9 1/2, 9 3/4, 15, 15 1/2, 16, 18, 17, 19.

## Part No. 12—Plane Knob

Plane No. Also used on Planes Nos. 110—110, 120, 130, 131, 140, 220, 62. 203—203, 61.

## Part No. 21—Eccentric Plate

Plane No. Also used on Planes Nos. 9 1/2—9 1/2, 9 3/4, 15, 15 1/2, 16, 17, 18, 19, 65, 65 1/2. 60—60, 60 1/2. 62—62.

## BAILEY IRON, WOOD AND BED ROCK

## Part No. 3—Cap Screw

Plane No. Also used on Planes Nos. 2—2 to 8 inc. 602 to 608 inc. 22 to 37 inc.

## Part No. 4—Lever Cap

Plane No. Also used on Planes Nos. 3—3, 5 1/4, 603. 4—4, 5, 604, 605. 4 1/2—4 1/2, 6, 7, 604 1/2, 606, 607. 5 1/2—5 1/2, 605 1/2. 8—8, 608. 24—24, 26, 35.

## Part No. 5—Lever Cap Screw

Plane No. Also used on Planes Nos. 2—2 to 8 inc. 602 to 608 inc. 22 to 37 inc.

## Part No. 6—Frog Complete

Plane No. Also used on Planes Nos. 3—3, 5 1/4, 4—4, 5, 4 1/2—4 1/2, 6, 7, 5 1/2—5 1/2. 8—8. 603—603. 604—604, 605. 604 1/2—604 1/2, 606, 607. 605 1/2—605 1/2. 608—608.

## Part No. 7—Y Adjust. Lever

Plane No. Also used on Planes Nos. 2—2 to 8 inc. 602 to 608 inc. 25.

## Part No. 8—Adjusting Nut

2—2, 602. 3—3, 603, 22 to 37 inc. 4—4 to 8 inc. 604 to 608 inc.

## Part No. 9—Lateral Adj. Lever

3—3 to 8 inc. 602 to 608 inc. 26 to 37 inc.

## Part No. 10—Frog Screw

Plane No. Also used on Planes Nos. 3—3 to 8 inc.

## Part No. 11—Plane Handle

Plane No. Also used on Planes Nos. 3—3, 603. 4—4, 5 1/4, 604. 4 1/2—4 1/2, 5, 5 1/2, 6, 7, 8. 604 1/2 to 608 inc. 26—26, 27 1/2, 28, 31, 32. 35—35, 37, 36.

## Part No. 12—Plane Knob

Plane No. Also used on Planes Nos. 3—3, 4, 5 1/4, 603, 604. 4 1/2—4 1/2, 5, 604 1/2, 605. 5 1/2—5 1/2, 6, 7, 8, 605 1/2, 606, 607, 608. 26—26, 27 1/2, 28, 31, 32, 36, 37.

## Part No. 13—Hdle. Bolt &amp; Nut

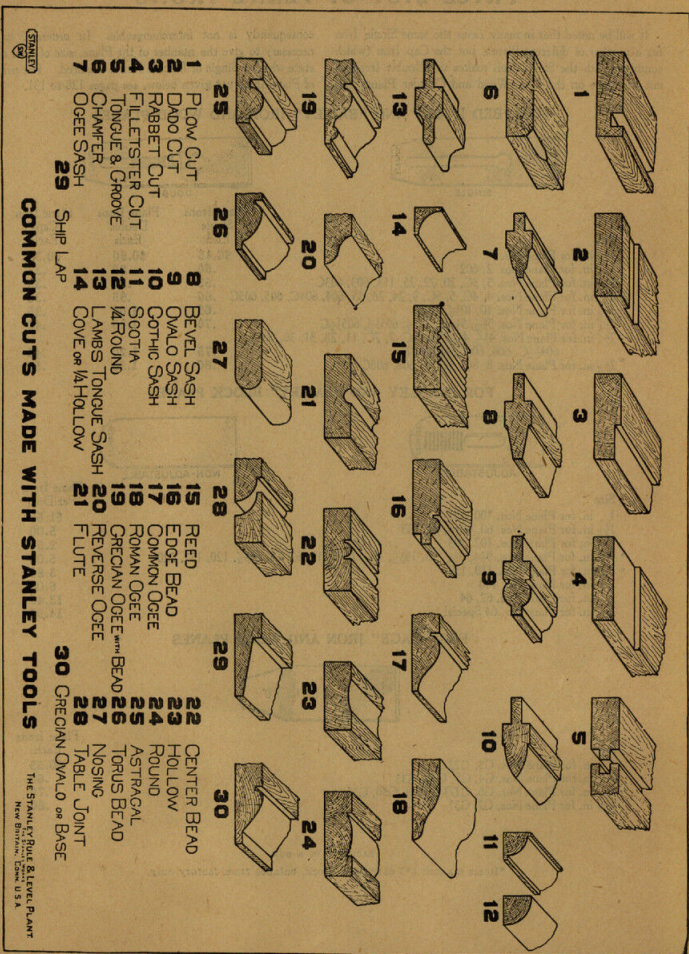
Plane No. Also used on Planes Nos. 3—3, 603, 35, 36, 37. 4—4, 5 1/4, 604, 26, 27 1/2, 28, 31, 32. 4 1/2—4 1/2, 5, 5 1/2, 6, 7, 8. 604 1/2 to 608 inc.

## Part No. 14—Knob Bolt &amp; Nut

Plane No. Also used on Planes Nos. 3—3, 4, 5 1/4, 603, 604. 4 1/2—4 1/2, 5, 604 1/2, 605. 5 1/2—5 1/2, 6, 7, 8, 605 1/2, 606, 607, 608. 22—22, 24, 25, 35. 26—26, 27 1/2, 28, 31, 32, 36, 37.

## Part 15—Plane Hdle. Screw

4 1/2—4 1/2, 5, 5 1/2, 6, 7, 8. 604 1/2 to 608 inc.

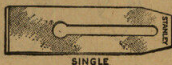


## PRICE LIST OF PLANE IRONS

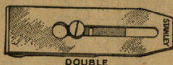
It will be noted that in many cases the same Single Iron fits a number of different Planes, but the Cap Iron (which combined with the Single Iron makes the Double Iron), is not the same on the Iron, Wood and Circular Planes and

consequently is not interchangeable. In ordering, it is necessary to give the number of the Plane, size of Iron and state whether Single or Double Iron is required. For prices of Plane Irons not given below, see pages 128 to 131.

## FOR "BED ROCK" AND "BAILEY" IRON AND WOOD PLANES



SINGLE



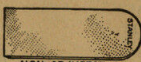
DOUBLE

Size	Plane Irons		Plane Iron
	Single Each	Double Each	Caps Each
* 1 1/4 in. for Plane No. 1	\$0.45	\$0.80	\$0.35
* 1 3/8 in. for Plane Nos. 2, 602	.50	.85	.35
* 1 3/8 in. for Plane Nos. 3, 3C, 20, 22, 25, 113, 603, 603C	.55	.90	.35
* 2 in. for Plane Nos. 4, 4C, 5, 5C, 9, 24, 26, 35, 604, 604C, 605, 605C	.60	.95	.35
* 2 1/4 in. for Plane Nos. 10, 10 1/2, 10 1/4	.65	1.00	.35
* 2 1/4 in. for Plane Nos. 5 1/2, 5 1/2 C, 27 1/2, 605 1/2, 605 1/2 C	.70	1.10	.40
* 2 3/8 in. for Plane Nos. 4 1/2, 4 1/2 C, 6, 6C, 7, 7C, 11, 28, 31, 36, 604 1/2, 604 1/2 C, 606, 606C, 607, 607C	.75	1.20	.45
* 2 3/8 in. for Plane Nos. 8, 8C, 32, 37, 608, 608C	.80	1.30	.50

## FOR STANLEY AND "BAILEY" BLOCK PLANES



ADJUSTABLE



NON-ADJUSTABLE

Size	Plane Irons	
	Single	Per Doz.
1 in. for Plane Nos. 100, 101	\$1.50	
1 3/8 in. for Plane Nos. 60, 60 1/2, 61, 203	5.00	
1 3/8 in. for Plane Nos. 102, 103	2.50	
* 1 3/8 in. for Plane Nos. 9 1/2, 9 1/2 C, 15, 15 1/2, 16, 17, 18, 19, 63, 65, 65 1/2, 120, 131, 220	5.00	
* 1 3/8 in. for Plane Nos. 110, 130	3.80	
1 3/4 in. for Plane No. 140	6.00	
2 in. for Plane Nos. 62, 64	13.45	
2 in. for Plane No. 64 Special	14.95	

## FOR "GAGE" IRON AND WOOD PLANES



Size	Plane Irons
	Each
1 3/4 in. for Plane Nos. G3, G22	\$0.55
2 in. for Plane Nos. G4, G5, G26, G35	.60
2 1/4 in. for Plane Nos. G6, G27 1/2, G28, G30, G36	.70
2 3/8 in. for Plane Nos. G7, G31	.80

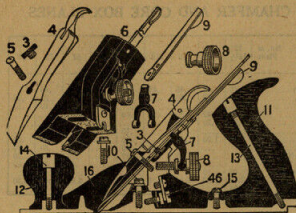
PACKED 6 IN A BOX

\*Items marked (\*) carried in stock, balance from factory only.



PRICES OF PLANE PARTS

"BAILEY" IRON PLANES

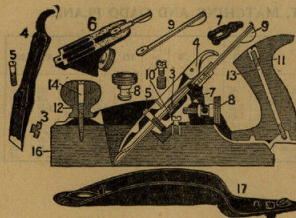


No.	Name of Part	No. of Plane	1	2	3	3c	4	4c	4½	5	5c	5½	6	6c	7	7c	8	8c	
3	Cap Screw		\$0.10																
4	Lever Cap		.20																
5	" " Screw		.10																
6	Frog Complete		.75																
7	" " Adjusting Lever		.15																
8	Adjusting Nut		.20																
9	Lateral Adjusting Lever		.20																
10	Frog Screw		.40																
11	Plane Handle		.30																
12	" " Knob		.30																
13	Handle Bolt and Nut		.20																
14	Knob		.20																
15	Plane Handle Screw						.10	.10	.10	.10	.10	.10	.10	.10	.10	.10	.10	.10	.10
16	Plane Bottom		1.70	2.00	2.40	2.80	3.20	3.60	4.00	4.40	4.80	5.20	5.60	6.00	6.40	6.80	7.20	7.60	8.00
17	Frog Adjusting Screw		.10	.10	.10	.10	.10	.10	.10	.10	.10	.10	.10	.10	.10	.10	.10	.10	.10

for all numbers

Add 10 per cent. for Corrugated Bottoms.

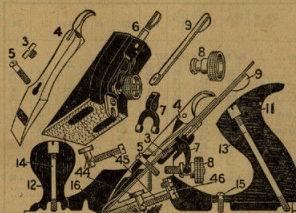
"BAILEY" WOOD PLANES



No.	Name of Part	No. of Plane	22	24	25	26	27½	28	31	32	36	37
3	Cap Screw		\$0.10									
4	Lever Cap		.40									
5	" " Screw		.10									
6	Frog Complete		.60									
7	" " Adjusting Lever		.10									
8	Adjusting Nut		.20									
9	Lateral Adjusting Lever		.20									
10	Frog Screw and Gunning		.30									
11	Plane Handle		.20	.20	.20	.20	.20	.20	.20	.20	.20	.20
12	" " Knob		.20	.20	.20	.20	.20	.20	.20	.20	.20	.20
13	Handle Bolt and Nut		.20	.20	.20	.20	.20	.20	.20	.20	.20	.20
14	Knob		.20	.20	.20	.20	.20	.20	.20	.20	.20	.20
15	Plane Bottom		.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	2.60
16	Top Coating		.40	.40	.40	.40	.40	.40	.40	.40	.40	.40

for all numbers

"BED ROCK" PLANES



No.	Name of Part	No. of Plane	602	604	604½	605	605½	606	607	608
3	Cap Screw		\$0.10							
4	Lever Cap		.20							
5	" " Screw		.10							
6	Frog Complete		1.00							
7	" " Adjusting Lever		.10							
8	Adjusting Nut		.20							
9	Lateral Adjusting Lever		.20							
10	Frog Screw		.40							
11	Plane Handle		.20							
12	" " Knob		.20							
13	Handle Bolt and Nut		.20							
14	Knob		.20							
15	Plane Handle Screw			.10	.10	.10	.10	.10	.10	.10
16	Plane Bottom		2.20	2.50	3.00	3.50	4.00	4.50	5.00	5.50
17	Frog Pin		.20	.20	.20	.20	.20	.20	.20	.20
18	Frog Clamping Screw		.10	.10	.10	.10	.10	.10	.10	.10
19	Frog Adjusting Screw		.10	.10	.10	.10	.10	.10	.10	.10

for all numbers

Add 10 per cent. for Corrugated Bottoms.

## "BAILEY" IRON PLANES



BAILEY NEW STYLE

The Knob on "Bailey" planes is of special design, giving great ease in handling.

In the Bailey plane, the frog may be adjusted for width of throat opening after removing the cap and cutter and slightly loosening the screws which clamp the frog to the base.

The illustration shows the ribbed construction of the bottom and machined surfaces which give great solidity and solid seating for the frog.

The cutters are made of a thin parallel steel of high quality. This cutter is easily kept sharp by honing. With occasional grinding insuring little work and small possibility of stubbing the bevel. The cutter is securely bedded clear to the heel.

"Bailey" cutters are adjustable either endwise or sidewise.

## IRON PLANES

## "BAILEY" ADJUSTABLE

## SMOOTH BOTTOM



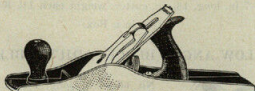
Smooth

	Each
No. 3 — 8 in. long, 1½ in. cutter, wt. each 3¼ lbs.....	\$4.80
No. 4 — 9 in. long, 2 in. cutter, wt. each 3½ lbs.....	5.25
No. 4½—10 in. long, 2½ in. cutter, wt. each 4½ lbs.....	6.05



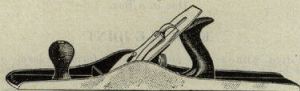
Jack

	Each
No. 5 —14 in. long, 2 in. cutter, wt. each 4½ lbs.....	\$6.05
No. 5½—15 in. long, 2½ in. cutter, wt. each 6½ lbs.....	6.75



Fore

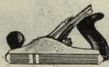
	Each
No. 6—18 in. long, 2½ in. cutter, wt. each 7½ lbs.....	\$7.70



Jointer

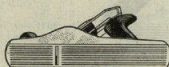
	Each
No. 7—22 in. long, 2½ in. cutter, wt. each 8½ lbs.....	\$ 8.80
No. 8—24 in. long, 2½ in. cutter, wt. each 9½ lbs.....	10.60

## CORRUGATED BOTTOM



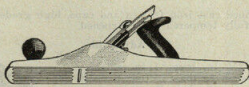
Smooth

	Each
No. 3C—8 in. long, 1½ in. cutter, weight each 3¼ lbs.....	\$5.15
No. 4C—9 in. long, 2 in. cutter, weight each 3½ lbs.....	5.60
No. 4½C—10 in. long, 2½ in. cutter, weight each 4½ lbs. 6.50	



Jack

	Each
No. 5C—14 in. long, 2 in. cutter, weight each 4½ lbs.....	\$6.50
No. 5½C—15 in. long, 2½ in. cutter, weight each 6½ lbs. 7.50	



Fore

	Each
No. 6C—18 in. long, 2½ in. cutter, weight each 7½ lbs.....	\$8.50



Jointer

	Each
No. 7C—22 in. long, 2½ in. cutter, weight each 8½ lbs.....	\$ 9.45
No. 8C—24 in. long, 2½ in. cutter, weight each 9½ lbs.....	11.30

All Above One in a Box.

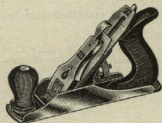


## PLANES

V. &amp; B.

Drop forged steel, vanadium steel cutter, gray enameled finish, walnut handle and knob.

## SMOOTH BOTTOM

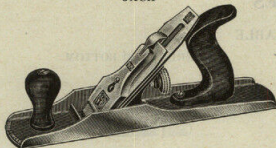


Smooth

Each  
No. 902-8 in. long, 1 3/4 in. cutter, weight each 3 1/4 lbs. ....\$5.00

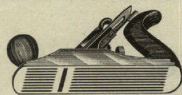
No. 904-9 in. long, 2 in. cutter, weight each 3 3/4 lbs. .... 5.30

JACK



Each  
No. 905-14 in. long, 2 in. cutter, weight each 4 3/4 lbs. ....\$6.10

## CORRUGATED BOTTOM



Smooth

Each  
No. 903C-8 in. long, 1 3/4 in. cutter, wt. each 3 1/4 lbs. ....\$5.08

No. 904C-9 in. long, 2 in. cutter, wt. each 3 3/4 lbs. .... 5.56

JACK

Each  
No. 905C-14 in. long, 2 in. cutter, weight each 4 3/4 lbs. ....\$6.40  
One in a Box.

## IRON BLOCK PLANES

STANLEY

Japanned cast iron frames and caps, high grade steel cutters, carefully tempered and sharpened.

Non-Adjustable

Each  
No. 101-3 1/2 in. long, 1 in. cutter, weight each 3/4 lbs. ....\$0.50  
Six in a Box.



Each  
No. 102-5 1/2 in. long, 1 1/4 in. cutter, wt. each 3/4 lb. ....\$0.90  
One in a Box.

Each  
No. 110-7 in. long, 1 1/4 in. cutter, weight each 1 1/4 lbs. ....\$1.25  
One in a Box.



Adjustable

Each  
No. 103-5 1/2 in. long, 1 1/4 in. cutter, lever adjustment, weight each 3/4 lbs. ....\$1.30  
One in a Box.

## IRON BLOCK PLANES

STANLEY

Japanned cast iron frames and caps, high grade steel cutters, carefully tempered and sharpened.

ADJUSTABLE



Each  
No. 120-7 in. long, 1 1/4 in. cutter, lever adjustment, wt. each 1 1/4 lbs. ....\$1.80  
One in a Box.

DOUBLE END NON-ADJUSTABLE

Has two slots and two cutter seats.



Each  
No. 130-8 in. long, 1 1/4 in. cutter, weight each 1 1/4 lbs. ....\$1.85  
One in a Box.

DOUBLE END ADJUSTABLE



Combination block and bull nose plane, Japanned trimmings, rosewood knob.

Each  
No. 131-8 in. long, 1 1/4 in. cutter, weight each 1 1/2 lbs. ....\$3.00  
One in a Box.

BLOCK AND RABBIT

A detachable side changes it from a block to a rabbit plane, skew cutter, rosewood knob, Japanned trimmings.



Each  
No. 140-7 in. long, 1 1/4 in. cutter, weight each 1 1/4 lbs. ....\$3.20  
One in a Box.

LOW ANGLE BLOCK, ADJUSTABLE



Each  
No. 60-6 in. long, 1 1/4 in. cutter, screw adjustment, nickel plated trimmings, wt. each 1 1/4 lbs. ....\$2.85

The cutter is adjustable edwise and rests on its seat at an angle of 12 degrees.

One in a Box.

KNUCKLE JOINT

Fitted with a new and patented form of lever or cap which being entirely of steel makes it practically indestructible.

Each  
No. 65-7 in. long 1 1/4 in. cutter, nickel trimmings, wt. each 1 1/4 lbs. ....\$3.40



One in a Box.



## IRON BLOCK PLANES

### BAILEY'S

Cast iron body and cap, polished faces and sides, brass adjusting screw, tempered, ground and polished tool steel cutters. They have an improved form of adjustment for adjusting cutters endwise and sidewise. The cutter rests on its seat at an angle of 20 degrees.

#### Adjustable Throat, With Handy Feature



Each  
No. 9½—6 in. long, 1¼ in. cutter, japanned trimmings, wt. each 1½ lbs. \$2.45

No. 15—7 in. long, 1½ in. cutter, japanned trimmings, weight each 1½ lbs. 2.75

One in a Box.

#### Knuckle Joint, Nickel Trimmings

Fitted with a patented new form of lever or cap made entirely of steel, making it indestructible.



Each

No. 18—6 in. long, 1½ in. cutter, weight each 1½ lbs. \$3.05

One in a Box.



#### Knuckle Joint, Nickel Trimmings

Fitted with patented new form all steel lever or cap. Indestructible.

Each

No. 19—7 in. long 1½ in. cutter; weight each 1½ lbs. \$3.25

One in a Box.

## CARRIAGE MAKERS' RABBIT PLANES

Especially adapted for the heavy framing required in mining work, for carriage or wagon building, or in any work of similar nature. Adjustable cutters. Rosewood handles and knobs.



No. 10½



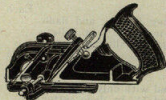
No. 10.

#### Smooth Bottom, Rosewood Handles and Knobs

Each  
No. 10½—9 in. long, 2¼ in. cutter, weight each 3 lbs. \$6.35  
No. 10—13 in. long, 2¼ in. cutter, weight each 4½ lbs. 7.70

One in a Box.

## DUPLEX FILLETSTER AND RABBIT PLANES



Japanned cast iron frame and handle, tempered and polished tool steel cutters.

Each

No. 78—8½ in. long, 1½ in. cutter, with spur and detachable depth gauge, weight each 3 lbs. \$3.95

Has two seats for the cutter, one for regular and the other for bull-nose work. It has a spur and a removable depth gauge. The adjustable fence can be used on either side and slides under the bottom. To work as a rabbit plane, remove fence and arms.

One in a Box.

## IRON PLANES

### BULL NOSE RABBIT



For working close up into corners or other difficult places. Adjustable mouth.

#### Japanned

Each

No. 75—4 in. long, 1 in. cutter, weight each ¾ lb. \$0.90  
One in a Box.

### EDGE TRIMMING PLANE

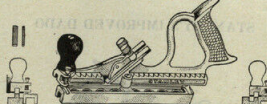


Each  
No. 95—6 in. long, ¾ in. cutter, weight each 1¼ lbs. \$2.50

Designed especially for trimming or smoothing the ends of boards, such as siding, etc., for a square and close fit. It has a right angle rest or guide from the cutter edge and the cutter works on a skew giving an easy shaving cut. The rest or guide has two screw holes to which wood blocks of various levels may be attached enabling user to make a slanting cut.  
One in a Box.

## SWINGING FENCE MATCH PLANES

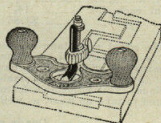
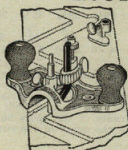
These planes have two plow cutters of the same width, and one extra wide cutter. The fence in one setting exposes two cutters for cutting the tongue, and, when reversed, leaves only one exposed for cutting the groove. On thicker boards than the plane works on center, the extra wide cutter is used when cutting the tongue. Nickel plated, Rosewood knobs.



Each

No. 48—Cuts ¼ in. groove on boards ¾ in. to 1¼ in. centers on ¾ in., weight each 2¾ lbs. \$6.30  
No. 49—Cuts ¼ in. groove on boards ½ to ¾ in., centers on ½ in., weight each 2¾ lbs. 6.30  
One in a Box.

## ROUTER PLANES



#### Nickel Plated Stock.

#### OPEN THROAT

Cutters are adjustable and can be held on the front of the cutter post for regular work or on the back for bull nose work. An attachment for closing the throat, for use on narrow surfaces and regulating depth of cut, is furnished.

Each

No. 71—Open throat, 7½ in. long, two cutters, ¼ and ½ in., weight each 2¾ lbs. \$4.85

#### CLOSED THROAT

Cutters are adjustable and can be held on the front of the cutter post for regular work or one the back for bull nose work.  
Each

No. 71½—Closed throat, 7½ in. long, two cutters, ¼ and ½ in., weight each 2¾ lbs. \$3.80  
These planes are for surfacing the bottom or other depressions parallel with the general surface of the work. They are made in two styles, differing in the form of throat.

One in a Box.

## ADJUSTABLE IRON PLANES

## STANLEY'S RABBIT



Japanned iron stock, 8 in. long, with spur for working across the grain and detachable depth gauge.

Nos. ....	190	191	192
Cutter, in. ....	1½	1¾	1
Weight each, lbs. ....	2½	2¾	2
Each .....	\$3.50	3.30	3.10

These planes will lie perfectly flat on either side, and can be used with right or left hand equally well, while planing into corners or up against perpendicular surfaces.

The planes of this design which are fitted with spur are adapted for use for working across the grain.

One in a Box.

## STANLEY'S IMPROVED DADO



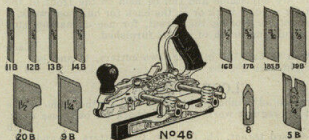
Japanned iron stock, 8 in. long, with skew cutters, adjustable depth gauge and two adjustable spurs.

Nos. ....	39¼	39%	39½	39¾	39%	39%
Cutter, in. ....	¼	¾	½	¾	¾	¾
Weight each, lbs. ....	1¾	1¾	1¾	2	2	2
Each .....	\$3.85	4.05	4.30	4.50	4.70	4.90

The great advantage of these Dado planes over those of wood is that they will keep true under all conditions even in the narrowest widths. They have skew cutters, an adjustable depth gauge and two adjustable spurs, one on each side of the plane. This adjustable feature permits of the spurs being adjusted to take up wear, as well as for the depth of the cut.

One in a Box.

## COMBINED PLOW, DADO, FILETSTER AND MATCHING

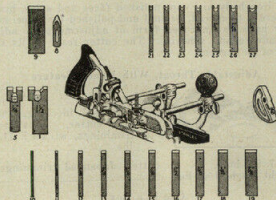


Skew cutters are the feature of this plane. It consists of a main stock carrying a spur, a depth gauge and a slitting cutter, a sliding section carrying a spur and forming an extra sole for the plane, and a fence (rosewood face) which can be set for either plow or filetster work.

One in a Box.

## COMBINATION PLANES

## STANLEY'S



## Plow, Beading, Rabbit and Matching

Nickel plated frame, selected rosewood handle, knob and fence.

No. 45—10 in. long, complete with 23 cutters as listed below, adjustable fence, depth gauge and spurs, put up in a neat steel box, weight per set 9¼ lbs. ....\$15.00

## Cutters Regularly Supplied With Plane.

The prices are given in case duplicates should be required.

No.		Each
1	1½ in. sash tool .....	\$1.00
5	½ in. match tool .....	1.00
6	¾ in. match tool .....	1.00
8	Slitting tool .....	.50
9	1¼ in. Filetster .....	.50
10	¼ in. plow and dado tool .....	.30
11	⅜ in. plow and dado tool .....	.30
12	½ in. plow and dado tool .....	.30
13	⅝ in. plow and dado tool .....	.30
14	¾ in. plow and dado tool .....	.40
15	⅞ in. plow and dado tool .....	.40
16	1 in. plow and dado tool .....	.40
17	⅞ in. plow and dado tool .....	.40
18	¾ in. plow and dado tool .....	.40
18½	⅝ in. plow and dado tool .....	.50
19	½ in. plow and dado tool .....	.50
21	¾ in. beading tool .....	.30
22	½ in. beading tool .....	.30
23	¼ in. beading tool .....	.30
24	⅜ in. beading tool .....	.40
25	½ in. beading tool .....	.40
26	¾ in. beading tool .....	.50
27	1 in. beading tool .....	.50

Seven tools in one compact and practical form: (1) heading and center beading plane, (2) plow, (3) dado, (4) rabbit and filetster, (5) match plane, (6) sash plane, (7) slitting plane.

The plane is fitted with spurs for use across the grain and can be used either right or left hand.

One in a Box.

## Iron Stock, Nickel Plated, Rosewood Handle and Knob.

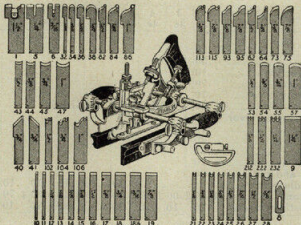
No. 46—10½ in. long, 12 cutters, comprising 9 plow and dado bits, ¼, ⅜, ½, ¾, 1, 1½, 1¾, 2, 2½ and 3 in., one 1½ in. Filetster cutter, one ¼ in. tonguing tool and one slitting cutter, weight each 5¼ lbs. ....\$11.75

No. 47—Same as No. 46 without the fence and with only 7 cutters comprising one each ¼, ½, ¾, 1, 1½ and 1¾ in. dado cutter and one slitting cutter, weight each 3¾ lbs. ....\$9.25

One in a Box.

## COMBINATION PLANES

STANLEY'S



Patent Universal Combination.

Nickel plated cast iron frame, selected rosewood handle and fences, steel adjusting screws.

No. 55—10 in. long, complete with 55 cutters, as listed below, put up in a neat steel box, weight per set 15½ lbs. . . . . \$30.00

## CUTTERS REGULARLY SUPPLIED WITH PLANE

The prices are given in case duplicates should be required. Repairs not carried in stock.

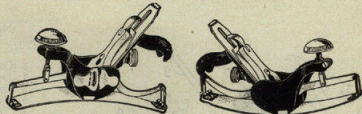
No.	Each	No.	Each
1—1½ in. sash tool	\$1.00	40—¾ in. chamfer (right)	1.00
5—½ in. match tool	1.00	41—¾ in. chamfer (left)	1.00
6—¾ in. match tool	1.00	43—½ in. hollow	.40
8—Slitting tool	.60	44—¾ in. hollow	.40
9—Filletster	.40	45—¾ in. hollow	.40
10—¼ in. plow and dado tool	.50	47—1 in. hollow	.40
11—¾ in. plow and dado tool	.30	48—¾ in. round	.40
12—¼ in. plow and dado tool	.30	54—¾ in. round	.40
13—¾ in. plow and dado tool	.30	55—¾ in. round	.40
14—¾ in. plow and dado tool	.40	57—1 in. round	.40
15—¾ in. plow and dado tool	.40	62—½ in. quarter hollow	.90
16—½ in. plow and dado tool	.40	64—¾ in. quarter hollow	1.00
17—¾ in. plow and dado tool	.40	72—¾ in. quarter round	.90
18—¾ in. plow and dado tool	.40	75—¾ in. quarter round	1.00
18½—1 in. plow and dado tool	.40	82—½ in. reverse ogee	.90
18½—1 in. plow and dado tool	.40	84—¾ in. reverse ogee	1.00
18½—1 in. plow and dado tool	.50	86—1 in. reverse ogee	1.00
19—¾ in. plow and dado tool	.50	93—¾ in. Roman ogee	.90
21—¾ in. heading tool	.30	95—¾ in. Roman ogee	1.00
22—¾ in. heading tool	.30	102—½ in. Grecian ogee	.90
23—¾ in. heading tool	.30	104—¾ in. Grecian ogee	1.00
24—¾ in. heading tool	.30	106—1 in. Grecian ogee	1.00
25—¾ in. heading tool	.30	113—¾ in. ¼ round with head	.90
26—¾ in. heading tool	.50	115—¾ in. ¼ round with head	1.00
27—½ in. heading tool	.50	212—¾ in. reeding tool	.40
28—¾ in. heading tool	.60	222—¾ in. reeding tool	.40
32—¼ in. fluting tool	.60	2 beads	.40
34—¾ in. fluting tool	.60	232—¼ in. reeding tool	.40
36—¾ in. fluting tool	.60	2 beads	.40
38—¾ in. fluting tool	.60		

This tool in addition to being a heading and center heading plane, a plow, dado, rabbit, filletster and match plane, a sash plane and a slitting plane, is also a superior moulding plane and will accommodate cutters of almost any shape and size. In fact, it is a Planing Mill Within Itself.

One Set in a Box.

## ADJUSTABLE IRON PLANES

STANLEY'S CIRCULAR



Japanned, Flexible Steel Face, Steel Forged Mouthpiece.

No. 113—10 in. long, 1½ in. cutter, weight each 3½ lbs. . . . . Each \$8.85

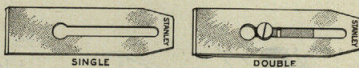
These planes have adjustable flexible steel faces for planing the inside or outside of circles. Cutters adjustable endwise and sidewise.

Has graduated scale for setting the face. Both sides of plane are shown.

One in a Box.

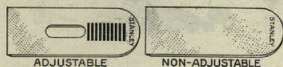
## PLANE IRONS

FOR "BED ROCK" AND "BAILEY" IRON AND WOOD PLANES



Size	Plane Iron Single	Plane Iron Double	Plane Iron Caps Each
1½ in. for plane No. 1			
1¾ in. for plane Nos. 2, 2C, 602, 602C	.50	.85	
1¾ in. for plane Nos. 3, 3C, 5¼, 5¼C, 20			
22, 25, 113, 603, 603C	.55	.90	.35
2 in. for plane Nos. 4, 4C, 5, 5C, 9, 24, 26, 35, 604, 604C, 605, 605C	.60	.95	.35
2½ in. for plane Nos. 10, 10¼, 10½	.65	1.00	.35
2½ in. for plane Nos. 14½, 5½C, 27½, 605½, 605½C	.70	1.10	.40
2¾ in. for plane Nos. 4½, 4½C, 6, 6C, 7, 7C, 11, 28, 31, 36, 604½, 604½C, 606, 606C, 607, 607C	.75	1.20	.45
2¾ in. for plane Nos. 8, 8C, 32, 37, 608, 608C	.80	1.30	.50

FOR STANLEY AND "BAILEY" BLOCK PLANES



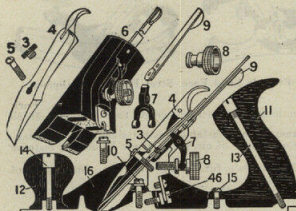
Size	Plane Irons Per Dozen
1 in. for plane Nos 100, 101	\$1.50
1¾ in. for plane Nos. 60, 60½, 61, 203	5.00
1¾ in. for plane Nos. 102, 103	2.50
1¾ in. for plane Nos. 9½, 9½, 15, 15½, 16, 17, 18, 19, 63, 65, 65½, 120, 131, 220,	5.00
1¾ in. for plane Nos. 110, 130	3.80
1¾ in. for plane No. 140	6.00
2 in. for plane Nos. 62, 64	19.45
2 in. for plane No. 64 special	14.95

It will be noted that in many cases the same single iron fits a number of different planes, but the cap iron (which combined with the single iron makes the double iron) is not the same on the iron, wood and circular planes and consequently is not interchangeable. In ordering, it is necessary to give the number of the plane, size of iron and state whether single or double iron is required.



## PLANE PARTS

## "BAILEY" IRON PLANES



No.	Name of Part	No. of Plane	1	3	4	4½	5	5½	6	7	8
			2	3c	4c	4½c	5c	5½c	6c	7c	8c
3	Cap screw		\$0.10								
4	Lever cap		.50								
5	Lever cap screw		.10								
6	Frog complete		.70								
7	"Y" adjusting lever		.10								
8	Adjusting nut		.20								
9	Lateral adjusting lever		.10								
10	Frog screw		.10								
11	Plane handle		.40								
12	Plane knob		.30								
13	Handle bolt and nut		.20								
14	Knob bolt and nut		.20								
15	Plane handle screw			.10	.10	.10	.10	.10	.10	.10	.10
16	Plane bottom		1.70	2.00	2.00	2.40	2.40	3.30	4.70	5.70	
46	Frog adjusting screw		.10	.10	.10	.10	.10	.10	.10	.10	.10

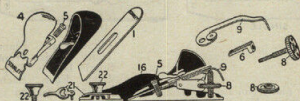
FOR ALL NUMBERS

Add 10 per cent for Corrugated Bottoms.

For Prices of Single and Double Plane Irons and Caps, see page 119.

The Above Repairs can be furnished from Stock.

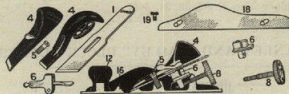
## "BAILEY" AND STANLEY BLOCK PLANES



No.	Name of Part	No. of Plane	9½	15	16	18	60	62	61	65	65½
			17	19	60	62	61	65	65½		
4	Lever cap		\$0.20	.20	.30	.40	.30	.30	.30	.40	.20
5	Lever cap screw		.10	.10	.10	.10	.10	.10	.10	.10	.10
6	Frog complete		.10	.10	.10	.10	.20	.20	.20	.20	.20
7	Adjusting lever		.10	.10	.10	.10	.20	.20	.20	.20	.20
8	Adjusting nut		.20	.20	.20	.20	.20	.20	.20	.20	.20
8	Lateral adjusting lever		.20	.20	.20	.20					
11	Plane handle		.50	.50			.60				
16	Plane bottom		1.40	1.50	1.50	1.50	1.20	3.50	1.00	1.50	1.50
12	Eccentric Plate		.20	.20	.20	.20	.20	.20	.20	.20	.20
22	Finger rest knob		.20	.20	.20	.20	.20	.30	.20	.20	.20

The Above Not Carried in Stock, Shipped Direct from Factory.

## STANLEY BLOCK PLANES



No.	Name of Part	No. of Plane	101	102	110	120	130	131	140	203	220
			101	103	110	120	130	131	140	203	220
4	Lever cap		\$0.10	.20	.20	.20	.20	.20	.30	.30	.20
5	Lever cap screw							.10	.10	.10	.10
6	Frog complete				.30			.30	.20	.20	.20
8	Adjusting nut							.20	.20	.20	.20
12	Plane knob			.20	.20	.20	.20	.30	.30	.30	.30
16	Plane bottom		.20	.40	.50	.60	.70	1.40	1.50	.50	.60
18	Detachable side								.50		
19	Side screw (pair)								.20		

The Above Not Carried in Stock, Shipped Direct from Factory.

## RABBET AND ROUTER PLANES



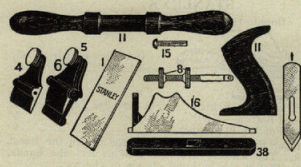
No.	Name of Part	No. of Plane	90	93	94	196	98	71	75	95	97
			92	93	94	196	99	71½	75	95	97
1	Single plane iron		\$0.60	.60	.60	.50	.40	.60	.40	.40	.90
4	Lever cap		.30	.30	.30	.20	.20	.20	.20	.20	.30
14	Plane knob						.30	.30	.30	.30	.30
14	Knob bolt and nut							.20	.20	.20	.20
16	Plane bottom		3.50	4.20	5.00	2.40	1.20	2.00	.60	1.60	2.00
27	Cutter bolt adjusting screw		.40	.40	.40						
47	Extra attachment							.50			
48	Collar							.50			

The Above Not Carried in Stock, Shipped Direct from Factory.



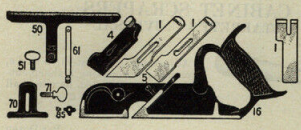
## PLANE PARTS

### SCRAPER, CHAMFER AND CORE BOX PLANES



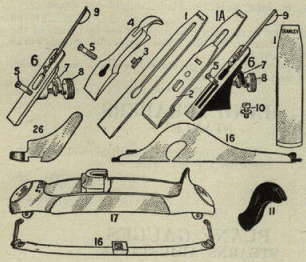
No.	Name of Part	No. of Plane											
		12	12 1/2	12 1/4	11 1/2	21 1/2	8 1/2	5 1/2	5 7/8	7 1/8	6 1/4		
1	Single plane iron	\$0.45	.45	.45	.45	.45	.45	.60	.40	.40	.60	.40	*
4	Lever cap	.50	.50	.40	.20	.40	.30	.30	.30	.20	.30	.20	.30
5	Lever cap screw												
6	Frog complete	1.20	1.40	.70	.20	.60		.10	.10	.10	.10	.10	.10
8	Adjusting nut	.20	.20	.20									
10	Frog screw												
11	Plane handle	1.00	1.00	.40		.10							
12	Plane knob				.30	.40	.40	.40	.20	.30	.60	.60	.60
13	Handle bolt and nut				.20	.20	.20	.20	.20	.20	.20	.20	.20
14	Knob bolt and nut				.20	.20	.20	.20	.20	.20	.20	.20	.20
15	Plane handle screw		.10	.10									
16	Plane bottom	2.40	1.60	2.40	1.20	2.00	2.00	2.00	5.00	3.00	3.50	3.50	3.50
38	Extra wood bottom	1.00											

### RABBET, MATCHING AND DADO PLANES



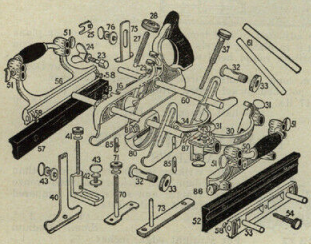
No.	Name of Part	No. of Plane									
		39	48	48	78	148	146	190	239	239 1/2	289
1	Single plane iron	\$0.40	.40	.40	.40	1.30	.80	.40	.50	.40	.60
4	Lever cap	.20	.20	.20	.30	.20	.20	.20	.20	.20	.20
16	Plane bottom	2.40	4.00	2.00	3.00	1.80	1.80	3.00	2.00	2.40	2.40
50	Fence	1.00	1.00	.50		.60		.80	.50	.40	.40
51	Fence thumb screw				.10	.10		.10	.10	.10	.10
61	Short arm				.10	.10		.10	.10	.10	.10
70	Adjusting depth gauge	.40	.40			.40		.40	.40	.40	.40
71	D'pth g'ge thumb screw	.20	.20			.20		.30	.10	.20	.20
85	Spurs with screws	.20	.10	.10				.10	.50	.10	.10

### CARRIAGE, CIRCULAR, SCRUB, SHOOT FLOOR PLANES



No.	Name of Part	No. of Plane									
		10 1/4	10 1/4	11 1/4	11 1/2	20 <th>40</th> <th>40 1/2</th> <th>51</th> <th>74</th>	40	40 1/2	51	74	
1	Single plane iron	\$0.35	.35	.45	.25	.35	.40	.50		.45	.50
2	Plain iron cap	.10	.10	.10	.10	.18				.10	.10
3	Cap screw	.10	.10	.10	.10	.10	.10	.10	.10	.10	.20
4	Lever cap	.50	.50	.50	.50	.50	.20	.20	.50	.60	.60
5	Lever cap screw	.10	.10	.10	.10	.10	.10	.10	.10	.10	.20
6	Frog complete	.70	.70	.70	.70	.70				.70	.70
7	"Y" adjusting lever	.10	.10	.10	.10	.10				.10	.10
8	Adjusting nut	.20	.20	.20	.20	.20				.20	.20
9	Lateral adjusting lever	.20	.20	.20	.20	.20				.20	.20
10	Frog screw	.10	.10	.10	.10	.10				.10	.10
11	Plane handle	.40	.80	.60				.20	.20	.40	2.00
12	Plane knob	.30	.60	1.00				.20	.20	.30	.30
13	Handle bolt and nut	.20	.20					.20	.20	.20	.20
14	Knob bolt and nut	.30	.20					.20	.20	.20	.20
16	Plane bottom	3.30	3.00	2.60	1.20	1.20	1.40	2.00	6.00	4.40	4.40
17	Top casting					2.00	3.00				
26	Frog seat					1.00					
35	Bottom adjusting screw					1.00		.50			
36	Bottom adjusting nut										

### COMBINATION PLANES



No.	Name of part	No. of Plane							
		45	46	47	50	55	143		
1	Cutters	Per Set	\$7.00	4.00	2.50	3.50	12.00	4.00	
16	Main stock or bottom		5.00	5.00	5.00	2.50	6.00	6.00	
23	Cutter bolt		.30	.30	.30	.30	.30	.30	
24	Cutter bolt wing nut		.30	.30	.30	.30	.30	.30	
25	Cutter bolt clip and screw		.10	.10	.10		.10		
27	Cutter bolt adjusting screw		.20	.20	.20		.20		
28	Cutter bolt adjusting wheel		.20	.20	.20		.20		
30	Sliding section		3.00	3.00	3.00	.60	1.50		
32	Thimble						.30		
33	Thimble check nut						.30		
34	Adjustable bottom						2.50		
37	Adjustable bottom screw						.40		
40	Auxiliary center bottom						.60		
42	Angle iron and adjusting screws						.60		
45	Left fence		1.50	1.50	2.00	1.50	2.70	2.00	
52	Tilting guard plate (wood)						.40		
53	Tilting iron with swivel						.80		
54	Left fence adjusting screw						.40		
55	Right fence					2.50	2.00		
56	Right fence tilting plate						.40		
60	Long arms		1.00	1.00	1.00	1.00	1.00	1.00	
61	Short arms		.60	.50	.50	.50	.50	.50	
70	Adjusting depth gauge		.40	.40	.40	.40	.40	.40	
73	Adjusting beading stop		.40	.40	.40	.40	.40	.40	
75	Slitting cutter stop		.20	.20	.20	.20	.20	.20	
80	Cam stop		.80	.80	.80	.80	.80	.80	
85	Spurs with screws		.10	.10	.10	.10	.10	.10	

Repairs on this page not carried in stock. Shipped direct from factory.

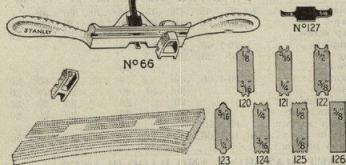
Screws Nos. 29, 31, 41, 43, 51, 58, 71, 76, 81, 86 and 87, \$0.20 each.





## HAND BEADERS

### STANLEY'S



Two Curved Handles, All Metal, Nickel Plated

No. 66—11½ in. long, with 8 cutters; weight each 1¾ lbs. \$1.75

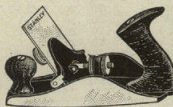
This is an excellent tool for beading, reeding or fluting straight or irregular surfaces and for light routing. The sample illustrated shows some of the work that can be done with its use. With each beader are furnished a square gauge for straight work and an oval gauge for curved work. There are also furnished eight cutters sharpened at both ends and embracing the following assortment: 6 single beads, ⅜, ¼, ⅜, ⅝, and ½ inches; 2 fluting tools ⅝ and ¼ inches; 4 reeding tools (2 beads ⅞ inch, 3 beads ¼ inch, and 3 beads ¼ inch and 1 bead ⅜ inch); 2 routers ⅝ and ¼ inch, and a ⅝ inch blank, which latter cutter the owner can file as he desires.

The handles are curved so as to insure ample room between the workman's hands and the surface of the work.

One in a Box.

## SCRAPER PLANES

### STANLEY'S



Single Handle  
The handle and knob have the same form as the regular "Bailey" Plane, being preferred by some users to the two-handle or double grip form of scraper plane.

The blades are adjustable endwise and for angle, and can be firmly locked in position desired.

Japanned

No. 112—9 in. long 2½ in. blade, weight each 4 lbs. \$5.10

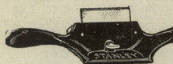
One in a Box.

Extra Blades—For No. 112 scraper plane \$0.20

Open Stock.

## HANDLED SCRAPERS

### STANLEY'S



Double Handle

One piece cast iron body and double handle, Japanned.

No. 80—11 in. long, 2¾ in. blade, weight each 1¾ lbs. \$1.55  
Extra Blades—For No. 80 scraper .40

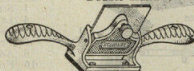
The blade may be sprung to a slight curve by means of a thumb screw, giving ease of operation and quickness of cut. The handles are raised to protect the user's hands, and pierced so that the tool can be hung out of the way.

One in a Box.

## HANDLED SCRAPERS

### STANLEY'S

Double Handle, Rosewood Bottom



One piece cast iron body and handles, nickel plated.

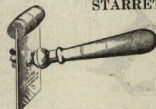
Each  
No. 81—10 in. long, 2½ in. blade, weight each 2¼ lbs. \$2.40  
Extra Rosewood Bottom—For No. 81 scraper .50  
Extra Blades—For No. 81 scraper .40

This scraper has a rosewood bottom for use in the finest cabinet work. The handles are raised to protect the hands, and pierced so that it can be hung up out of the way.

One in a Box.

## CABINET SCRAPERS

### STARRETTS UNIVERSAL



Adjustable, fine steel blade, ground square making 8 sharp cutting edges, hardwood handle, ball connection, removable guard.

No. 194—9¼ in. long, 3x4½ in. blade, weight per Dozen  
15 lbs. \$15.00

Any edge may be brought into constant use by means of the ball joint connection in handle. The removable guard works equally well on any side.

This scraper is for use on floors, benches, meat blocks, cabinet work and any hardwood.

One in a Box.

## HAND SCRAPERS

### STANLEY'S



No. 0—High grade English steel, specially tempered for this work.

Inches ..... 2¼x5 3x4 2½x3 3x6  
Weight per dozen, lbs. 2 2 2½ 3  
Per dozen ..... \$4.80 4.80 5.40 5.40

Open Stock.

## PLANE GAUGES

### STEARNS ADJUSTABLE



Can be adjusted to any iron or wood jack or jointer plane and guiding it in planing bevels of any required angle; for wood planes substitute round head wood screw for cam lever.

No. 7—9 in. long, Japanned iron clamp bar and lever  
clump; polished nickel plated trimmings, weight per  
dozen 17 lbs. \$18.00

One-half Dozen in a Box.

## TRAMMEL POINTS

### STANLEY'S

For striking larger arcs or circles than can be done with divider; polished bronze metal frames and set screws; tempered and polished steel points.

Nos.	1	2
Size	Small	Medium
For straight edge, inches	¾	1
Length points, inches	1½	1½
Length over all, inches	3¼	4¼
Weight per set, lbs.	¼	¾
Per set	\$1.70	2.20

One Set in a Box.

## WOOD BENCH PLANES

Selected, thoroughly seasoned beechwood. Crucible steel cutters.

## SMOOTH

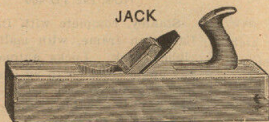


No. 3-W

Double irons, polished start. Size of cutters, 1 3/4, 2, 2 1/2 and 2 3/4 inches.

No.	Length	Wt. each	Each
3-W	8 in.	2 1/2 lbs.	\$3.50

## JACK



No. 15-W

Double irons, polished start. Size of cutters, 2, 2 1/2 and 2 3/4 inches.

No.	Length	Wt. each	Each
15-W	16 in.	4 lbs.	\$4.00

## SKEW RABBET



No. 181

No.	Cutters	Wt. each	Each
181	3/4, 3/8, 1 in.	1 1/2 lbs.	\$2.50
	1 1/4 in.	1 3/8 lbs.	2.50
	1 1/2 in.	1 3/8 lbs.	2.50

## HANDLED RABBET



No. 53

Two cutters. Side handle.

No.	Cutters	Wt. each	Each
53	1 1/4 in.	2 1/2 lbs.	\$6.50
	1 1/2 in.	2 3/4 lbs.	6.50

All the above, one in a package.

## ALUMINUM BENCH PLANES

STANLEY

Regular Bailey pattern, with bottoms and frogs made of aluminum. Will not rust or break. Rosewood handles and knobs.

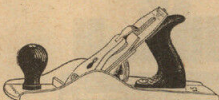
## SMOOTH



No. A-4

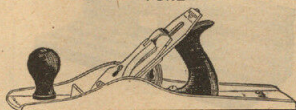
No.	Length	Cutter	Wt. each
A-4	9 in.	2 in.	2 1/2 lbs.
A-5	14 in.	2 in.	3 lbs.
A-6	18 in.	2 3/4 in.	4 3/4 lbs.

## JACK



No. A-5

## FORE



No. A-6

No.	Length	Cutter	Wt. each
A-4	9 in.	2 in.	2 1/2 lbs.
A-5	14 in.	2 in.	3 lbs.
A-6	18 in.	2 3/4 in.	4 3/4 lbs.

## STEEL PLANES

STANLEY

New Stanley items with several new and distinctive features. These steel planes of the regular Stanley "Bailey" type of bench planes have a malleable iron, frog and lever cap, and a steel base. These combined features render the planes practically indestructible and give them an entirely new appearance. Knobs and handles are of selected rosewood.

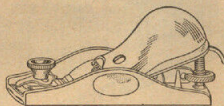
No.	Same pattern as	Wt. each	Each
S-4	Smooth No. A-4	3 lbs.	\$6.70
S-5	Jack No. A-5	3 3/4 lbs.	7.70

One in a box.

## BLOCK PLANES

STANLEY

## ALUMINUM



No. A-18

Aluminum bottom and adjustable front.

No.	Length	Cutter	Wt. each	Each
A-18	6 in.	1 1/2 in.	1 lb.	\$5.00

## STEEL



No. S-18

Steel bottom and adjustable front.

No.	Length	Cutter	Wt. each	Each
S-18	6 in.	1 1/2 in.	1 1/4 lbs.	\$5.00

Above, one in a box.

## PLANES

### BED ROCK

Japanned cast iron frame, varnished rosewood handle and knob. Polished caps. Tempered and polished cutters. Screw and lever adjustments; can be adjusted for wide or narrow throat openings.

#### SMOOTH BOTTOM



SMOOTH

JACK, FORE AND JOINTER

No.	Length, in.	Cutter, in.	Wt. each, lbs.	Each
602 Smooth	7	1 1/2	2 1/4	\$ 5.00
603 Smooth	8	1 1/2	3 1/4	5.45
604 Smooth	9	2	3 3/4	5.90
604 1/2 Smooth	10	2 3/4	4 3/4	6.75
605 Jack	14	2	6 1/2	6.75
605 1/2 Jack	15	2 1/4	6 3/4	7.30
606 Fore	18	2 3/4	7 3/4	8.50
607 Jointer	22	2 3/4	8 3/4	9.80
608 Jointer	24	2 3/4	9 3/4	11.60

#### CORRUGATED BOTTOM



No.	Length, in.	Cutter, in.	Wt. each, lbs.	Each
604-C Smooth	9	2	3 3/4	\$ 6.30
604 1/2-C Smooth	10	2 3/4	4 3/4	7.25
605-C Jack	14	2	4 1/2	7.25
605 1/2-C Jack	15	2 1/4	6 1/2	7.90
606-C Fore	18	2 3/4	7 3/4	9.15
607-C Jointer	22	2 3/4	8 3/4	10.55
608-C Jointer	24	2 3/4	9 3/4	12.45

### BAILEY

Japanned cast iron frame, varnished rosewood handles and knobs. Polished caps. Tempered tool steel cutters. Screw and lever adjustment.

#### SMOOTH BOTTOM



SMOOTH

JACK, FORE AND JOINTER

No.	Length, in.	Cutter, in.	Wt. each, lbs.	Each
1 Smooth	5 1/2	1 1/4	1 1/4	\$ 3.55
2 Smooth	7	1 1/2	2 1/4	4.60
3 Smooth	8	1 3/4	3 1/4	4.80
4 Smooth	9	2	3 3/4	5.25
4 1/2 Smooth	10	2 3/4	4 3/4	6.05
5 Jack	14	2	4 3/4	6.05
5 1/2 Jack	15	2 1/4	6 3/4	6.75
6 Fore	18	2 3/4	7 3/4	7.70
7 Jointer	22	2 3/4	8 3/4	8.80
8 Jointer	24	2 3/4	9 3/4	10.50

#### CORRUGATED BOTTOM



No.	Length, in.	Cutter, in.	Wt. each, lbs.	Each
3-C Smooth	8	1 1/4	3 3/4	\$ 5.15
4-C Smooth	9	2	3 3/4	5.60
4 1/2-C Smooth	10	2 3/4	4 3/4	6.50
5-C Jack	14	2	5 1/4	6.50
5 1/2-C Jack	15	2 1/4	6 3/4	7.30
6-C Fore	18	2 3/4	7 3/4	8.30
7-C Jointer	22	2 3/4	8 3/4	9.45
8-C Jointer	24	2 3/4	9 3/4	11.30

### STANLEY "JUNIOR JACK"



No. 5J

Supplies the demand for a smaller and lighter all-round jackplane. Japanned cast iron frame. Varnished rosewood handles and knobs. Polished caps. Tempered tool steel cutters. Screw and lever adjustment.

No.	Length, in.	Cutter, in.	Wt. each, lbs.	Each
5J Junior Jack	11 1/2	1 1/4	4	\$5.75

### GAGE SELF-SETTING



NOS. G-3 AND G-4



No. G-5



No. G-6

The self-setting feature lies in the fact that the plane iron, if taken out to be honed or sharpened, goes back in exactly the same position as before removal; likewise the plane-cap when taken out to allow removal of the cutter, goes back in its original position. Handles and knobs are made of rosewood. Japanned cast iron frames. Polished caps. Tempered tool steel cutters.

#### SMOOTH BOTTOM

No.	Length, in.	Cutter, in.	Wt. each, lbs.	Each
G-3 Smooth	8 3/4	1 3/4	2 3/4	\$5.15
G-4 Smooth	9	2	3 1/4	5.60
G-5 Jack	15	2	4 1/4	6.40
G-6 Fore	18	2 1/4	5 3/4	8.10
G-7 Jointer	22	2 1/2	6 1/2	9.30

#### CORRUGATED BOTTOM

No.	Length, in.	Cutter, in.	Wt. each, lbs.	Each
G-3-C Smooth	8 3/4	1 3/4	2 3/4	\$5.40
G-4-C Smooth	9	2	3 1/4	5.90
G-5-C Jack	15	2	4 1/4	6.70
G-6-C Fore	18	2 1/4	5 3/4	8.50
G-7-C Jointer	22	2 1/2	6 1/2	9.75

All the above, one in a box.

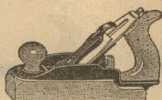
## PLANES

## BAILEY WOOD

Varnished beechwood bottom, knob and handle. Japanned cast iron frame and cap. Tempered cutters. Screw and lever adjustment.



NOS. 22 AND 24



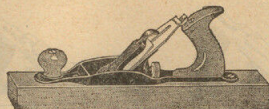
NOS. 35 AND 36

## SMOOTH

No.	Length	Cutter	Wt. each	Each
22	8 in.	1 1/2 in.	2 1/2 lbs.	\$3.30
24	8 in.	2 in.	3 lbs.	3.45

## HANDLED SMOOTH

No.	Length	Cutter	Wt. each	Each
35	9 in.	2 in.	3 1/2 lbs.	\$4.05
36	10 in.	2 1/2 in.	4 lbs.	4.55



NOS. 26 TO 28

## JACK

No.	Length	Cutter	Wt. each	Each
26	15 in.	2 in.	2 3/4 lbs.	\$3.60
27 1/2	15 in.	2 1/2 in.	4 1/4 lbs.	4.15

## FORE

No.	Length	Cutter	Wt. each	Each
28	18 in.	2 1/2 in.	5 1/2 lbs.	\$4.55

## BLOCK PLANES

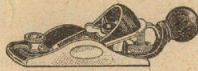
## BAILEY



NOS. 9 1/2 TO 17

Japanned trimmings.

No.	Length	Cutter	Wt. each	Each
9 1/2	6 in.	1 1/2 in.	1 1/2 lbs.	\$2.45
15	7 in.	1 1/2 in.	1 1/2 lbs.	2.75



No. 15 1/2

Rosewood handle, japanned trimmings.

No.	Length	Cutter	Wt. each	Each
15 1/2	7 in.	1 1/2 in.	1 1/2 lbs.	\$3.25



NOS. 18 AND 19

## NOS. 18 AND 19

Steel cap, knuckle joint, nickel trimmings.

No.	Length	Cutter	Wt. each	Each
16	6 in.	1 1/2 in.	1 1/2 lbs.	\$2.50
17	7 in.	1 1/2 in.	1 1/2 lbs.	3.10

No.	Length	Cutter	Wt. each	Each
18	6 in.	1 1/2 in.	1 1/2 lbs.	\$3.05
19	7 in.	1 1/2 in.	1 1/2 lbs.	3.25

## STANLEY



No. 100

Non-adjustable.

No.	Length	Cutter	Wt. each	Each
100	3 1/2 in.	1 in.	3/4 lb.	\$0.60
102	5 1/2 in.	1 1/2 in.	1 lb.	.90



No. 102



No. 110

Non-adjustable.

No.	Length	Cutter	Wt. each	Each
110	7 1/2 in.	1 1/2 in.	1 1/2 lbs.	\$1.25



No. 103

Lever adjustment.

No.	Length	Cutter	Wt. each	Each
103	5 1/2 in.	1 1/2 in.	1 lb.	\$1.30
120	7 in.	1 1/2 in.	1 1/2 lbs.	1.80



No. 120

NOS. 203 AND 220  
Screw adjustment.

No.	Length	Cutter	Wt. each	Each
203	5 1/2 in.	1 1/2 in.	1 1/2 lbs.	\$1.60
220	7 1/2 in.	1 1/2 in.	1 1/2 lbs.	1.85

All the above, one in a box.

PLANES

STANLEY

LOW ANGLE BLOCK



NOS. 60 1/2 TO 60

NOS. 60 1/2 AND 65 1/2

Adjustable, japanned trimmings.

No.	Length	Cutter	Wt. each	Each
60 1/2	6 in.	1 1/2 in.	1 1/4 lbs.	\$2.60
65 1/2	7 in.	1 1/2 in.	1 1/2 lbs.	2.80

No. 60

Adjustable, nickel trimmings.

No.	Length	Cutter	Wt. each	Each
60	6 in.	1 1/2 in.	1 1/4 lbs.	\$2.85



No. 65



No. 61

No. 65

Steel cap, knuckle joint, nickel trimmings.

No.	Length	Cutter	Wt. each	Each
65	7 in.	1 1/2 in.	1 1/2 lbs.	\$3.40

No. 61

Non-adjustable, nickel trimmings.

No.	Length	Cutter	Wt. each	Each
61	6 in.	1 1/2 in.	1 1/4 lbs.	\$2.50

DOUBLE ENDER BLOCK



No. 130

Has two slots and two cutter seats. Can be used to plane close up to corners.

No.	Length	Cutter	Wt. each	Each
130	8 in.	1 1/2 in.	1 1/2 lbs.	\$1.85

RABBET AND BLOCK

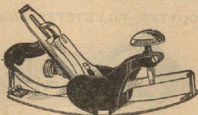


No. 140

Detachable plate changes from rabbet to block. Cutter set on a skew.

No.	Length	Cutter	Wt. each	Each
140	7 in.	1 1/2 in.	1 1/2 lbs.	\$3.20

ADJUSTABLE CIRCULAR

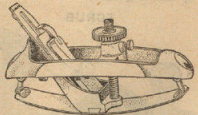


No. 113

Adjusted at ends. Has graduated scale for setting face. Cuts either inside or outside of circle.

No.	Cutter	Wt. each	Each
113	1 1/2 in.	3 1/2 lbs.	\$8.85

VICTOR CIRCULAR



No. 20

New design. Few working parts and less lost motion. Great strength and accuracy.

No.	Cutter	Wt. each	Each
20	1 1/2 in.	4 lbs.	\$9.80



No. 131

Can be used as a block or bull nose plane.

No.	Length	Cutter	Wt. each	Each
131	8 in.	1 1/2 in.	1 1/2 lbs.	\$3.00

LOW ANGLE

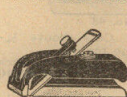


No. 62

For heavy work, cutting across grain.

No.	Length	Cutter	Wt. each	Each
62	14 in.	2 in.	5 1/2 lbs.	\$6.70

BULL NOSE RABBET



No. 75

CARRIAGE MAKERS' RABBET



NOS. 10 1/2 AND 10

No. 75

Adjustable throat. Specially designed for working into corners.

No.	Length	Cutter	Wt. each	Each
75	4 in.	1 in.	5/8 lbs.	\$0.90

NOS. 10 1/2 AND 10

For carriage work or for heavy framing. Double cutter, adjustable both endwise and sidewise.

Smooth Bottom

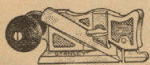
No.	Length	Cutter	Wt. each	Each
10 1/2	9 in.	2 1/2 in.	3 lbs.	\$6.35
10	13 in.	2 3/4 in.	4 1/2 lbs.	7.70

All the above, one in a box.

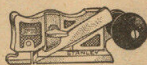
## PLANES

### STANLEY

#### SIDE RABBET



No. 98

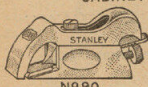


No. 99

For side rabbeting and trimming dados, mouldings and grooves of all sorts. A reversible nose piece will give the tool a form by which it will work close up into corners when required.

No.	Length	Wt. each	Each
98	Right hand 4 in.	1 1/2 lb.	\$2.35
99	Left hand 4 in.	1 1/2 lb.	2.35

#### CABINET MAKERS' RABBET



No. 90



NOS. 92, 93 AND 94

Nickel plated. Both cutter and throat opening are adjustable, can be used right or left. For fine cabinet work, where extreme accuracy is required. No. 90 is bull-nose pattern, can be used close up in corners.

No.	Length	Cutter	Wt. each	Each
90	4 in.	1 in.	1 lb.	\$4.75
92	5 1/2 in.	3/4 in.	1 1/2 lbs.	4.75
93	6 1/2 in.	1 in.	1 3/4 lbs.	5.75
94	7 1/2 in.	1 1/4 in.	2 lbs.	6.60

#### EDGE TRIMMER

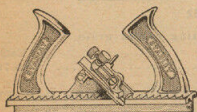


No. 95

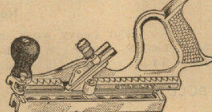
For trimming ends of boards. Cutter works on skew, giving easy shaving cut.

No.	Length	Cutter	Wt. each	Each
95	6 in.	7/8 in.	1 1/4 lbs.	\$2.50

#### DOUBLE END MATCH TONGUING AND GROOVING



No. 148



No. 48

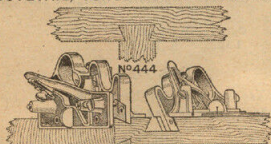
Nickel plated. Matches 3/8-inch boards. Cuts groove 1/4-inch. Two separate cutters, plow and tongue tool.

No.	Wt. each	Each
148	2 3/4 lbs.	\$5.40

Two plow cutters and one extra wide cutter. For boards 3/4 to 1 1/4 inches thick. Cuts groove 1/4-inch.

No.	Wt. each	Each
48	3 3/4 lbs.	\$6.30

#### DOVETAIL, TONGUING AND GROOVING

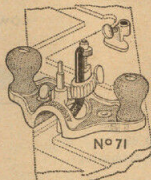


No. 444

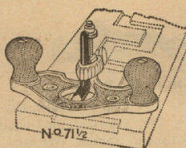
Four cutters. Cuts both tongue and groove for dovetail work.

No.	Length	Wt. each	Each
444	9 in.	6 lbs.	\$14.70

#### WOODWORKERS' ROUTERS



No. 71

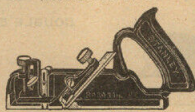


No. 71 1/2

Nickel plated stock, with steel bits 1/4 and 1/2-inch. For surfacing bottom of grooves or other depressions.

No.	Wt. each	Each
71	2 1/2 lbs.	\$4.85
71 1/2	2 1/2 lbs.	3.80

#### IMPROVED DADO



No. 39

#### IMPROVED RABBET



No. 190

Skew cutters, adjustable depth gauge, two adjustable spurs.

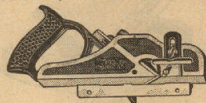
No.	Length	Cutter	Wt. each	Each
39	8 in.	1/4 in.	2 lbs.	\$3.85
		3/8 in.		4.05
		1/2 in.		4.30
		5/8 in.		4.50
		3/4 in.		4.70
		7/8 in.		4.90
		1 in.		5.10

#### NOS. 190 TO 192

With spur. Will lie perfectly flat on either side. Used on either right or left hand while planing into corners or up against perpendicular surfaces.

No.	Length	Cutter	Wt. each	Each
190	8 in.	1 1/2 in.	2 1/2 lbs.	\$3.50
191	8 in.	1 1/4 in.	2 1/4 lbs.	3.30
192	8 in.	1 in.	2 lbs.	3.10

#### SKREW CUTTER, FILLETTER AND RABBET



No. 289

Extra wide skew cutter. Adjustable spur. Fence and depth gauge attached to either side. Suitable for right or left hand work.

No.	Length	Cutter	Wt. each	Each
289	8 1/2 in.	1 1/4 in.	3 3/4 lbs.	\$4.55

#### SCRUB



No. 40

For fast planing on rough boards. Extra heavy cutter.

No.	Length	Cutter	Wt. each	Each
40	9 1/2 in.	1 1/2 in.	2 1/4 lbs.	\$2.65

All the above, one in a box.

# PLANES AND SCRAPERS

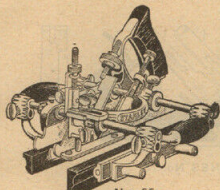
STANLEY  
RABBET AND FILLETSTER



Two-cutter seats, spur and removable depth gauge. Fence used on either side.

No.	Length	Cutter	Wt. each	Each
78	8 1/2 in.	1 1/2 in.	3 lbs.	\$3.95

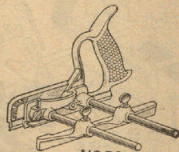
PATENT UNIVERSAL PLANE



Nickel plated, with 52 cutters, in a wooden box. This tool in the hands of an ordinary carpenter can be used for all lines of work covered by a full assortment of so-called fancy planes.

No.	Wt. each	Each
55	15 1/4 lbs.	\$30.00

PLOW, BEADING AND MATCHING PLANE



A very handy tool for light work. Includes 7 plow and dado bits, 7 beading tools and a tonguing tool.

No.	Length	Wt. each	Each
50	9 1/4 in.	3 1/2 lbs.	\$10.25

ADJUSTABLE SCRAPER

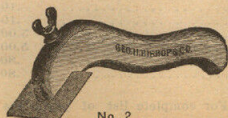
VENERY SCRAPER



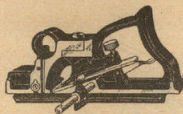
No.	Length	Blade	Wt. each	Each
112	9 in.	3 in.	1 1/2 lbs.	\$5.10
212	5 1/2 in.	1 1/2 in.	1 1/2 lbs.	3.65
12	3 in.	Iron face	3 1/4 lbs.	5.85
12 1/2	3 in.	Wood face	4 lbs.	7.90

Extra Cutters for Nos. 12 and 12 1/2 ..... \$0.70  
Extra Router Bottoms for No. 12 1/2 ..... .80

All the above, one in a box.



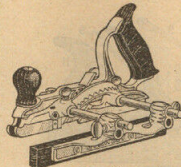
No. 2



Sides and bottom square. Will lie flat on either side. Adjustable fence. Two spurs. Adjustable depth gauge. Front detachable, providing a bull-nose plane.

No.	Length	Cutter	Wt. each	Each
278	6 3/4 in.	1 in.	2 lbs.	\$8.80

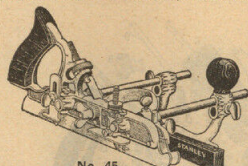
TRAUT'S ADJUSTABLE DADO, FILLETSTER, PLOW, ETC.



Skew cutters. Main stock carrying spur, depth gauge and slitting cutter. Sliding section carrying spur and a fence. 8 plow and dado bits, filletster cutter, tonguing tool, and slitting cutter.

No.	Wt. each	Each
46	5 3/4 lbs.	\$11.75

ADJUSTABLE BEADING, RABBET AND MATCHING PLANE

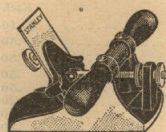


Nickel plated, with twenty tools. Embraces (1) beading and center beading plane; (2) rabbet and filletster; (3) dado; (4) plow; (5) matching plane; (6) sash plane, and (7) a superior slitting plane.

No.	Wt. each	Each
45	9 1/2 lbs.	\$15.00

ADJUSTABLE VENEER SCRAPER

UNION ADJUSTABLE SCRAPER



No.	Wt. each	Each
90	1 1/4 lbs.	\$2.25

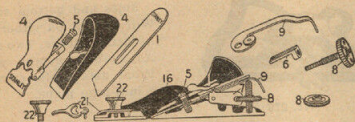
CABINET SCRAPER AND HOLDER  
BISHOP'S

Holds any style or size cabinet scraper. 12-inch handle, complete with one 16 gauge, 3x3-inch beveled edge cabinet scraper.

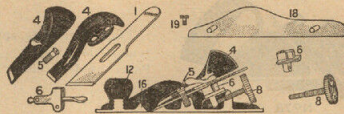
No.	Wt. each	Each
2	12 ozs.	\$1.10

Six in a box.

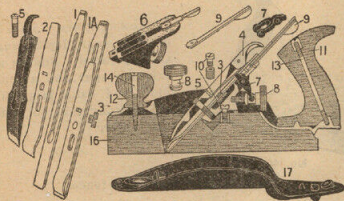
## EXTRA PARTS FOR STANLEY PLANES



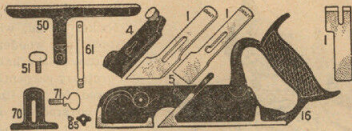
FOR PLANES NOS. 9½, 15, 17, 18 AND 60



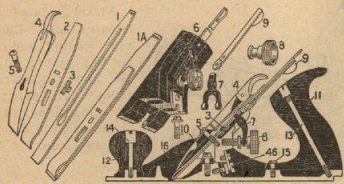
FOR PLANES NOS. 102, 103, 110, 140 AND 220



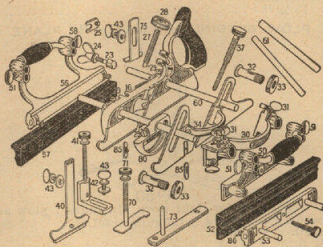
FOR PLANES NOS. 26 TO 28 AND 35



FOR PLANES No. 78



FOR PLANES NOS. 3 TO 8



FOR PLANES NOS. 45, 46 AND 55

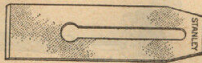
No.	Part	For plane	Each	No.	Part	For plane	Each
7	Adjusting Lever	9½	\$0.10	11	Handles	35	\$0.20
4	Cap, Lever	3	.50	1	Irons	9½	.42
4	Cap, Lever	4 and 5	.50	1	Irons	10½	.65
4	Cap, Lever	6 and 7	.50	1	Irons	60	.42
4	Cap, Lever	8	.50	1	Irons	78	.40
4	Cap, Lever	9½ and 15	.20	1	Irons	102	.21
4	Cap, Lever	17	.80	1	Irons	103	.32
4	Cap, Lever	60	.80	1	Irons	110	.42
4	Cap, Lever	78	.20	12	Knobs	220	.30
4	Cap, Lever	102	.20	12	Knobs	3	.30
4	Cap, Lever	103	.20	12	Knobs	4 and 5	.30
4	Cap, Lever	110	.20	12	Knobs	6 to 8	.30
4	Cap, Lever	140	.30	22	Knobs	9½	.20
4	Cap, Lever	220	.20	5	Screws, Lever	5	.10
6	Frogs	3	.70	5	Screws, Lever	9½	.10
6	Frogs	4 and 5	.70	5	Screws, Lever	18	.10
6	Frogs	6 and 7	.70	85	Spurs and Screws	45	.10
6	Frogs	8	.70	85	Spurs and Screws	55	.10
11	Handles	3	.40	16	Stocks	45	5.00
11	Handles	4	.40	16	Stocks	46	5.00
11	Handles	5 to 8	.40	80	Stops, Cam	45	.80
11	Handles	26 to 28	.20	80	Stops, Cam	55	.80

Note—Always give Plane number and Part number when ordering Cutters or parts. For complete list of parts see Stanley Rule & Level Co. catalogue.

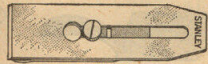


## PLANE IRONS

### STANLEY



SINGLE



DOUBLE

Size	Wt. each	Each
1 1/2 in.	3 ozs.	\$0.50
1 3/4 in.	3 ozs.	.55
2 in.	4 ozs.	.60
2 1/4 in.	4 ozs.	.65
2 3/4 in.	5 ozs.	.70
2 5/8 in.	5 ozs.	.75
2 5/8 in.	6 ozs.	.80
No. 9 1/2	Block Plane, Wt. 3 ozs.	.42

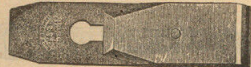
Size	Wt. each	Each
1 1/2 in.	6 ozs.	\$0.85
1 3/4 in.	7 ozs.	.90
2 in.	8 ozs.	.95
2 1/4 in.	8 ozs.	1.00
2 3/4 in.	10 ozs.	1.10
2 5/8 in.	11 ozs.	1.20
2 5/8 in.	12 ozs.	1.30

Six in a box.

### BUCK BROS.



No. 59—SINGLE



No. 60—DOUBLE

No.	Size	Wt. each	Each
59	1 1/2 in.	5 ozs.	\$0.37
	1 3/4 in.	6 ozs.	.38
	1 3/4 in.	7 ozs.	.38
	1 7/8 in.	8 ozs.	.42
	2 in.	9 ozs.	.44
	2 1/4 in.	10 ozs.	.46
	2 3/4 in.	11 ozs.	.53
	2 3/4 in.	12 ozs.	.58
	2 1/2 in.	13 ozs.	.62

Twelve in a box.

No.	Size	Wt. each	Each
60	1 1/2 in.	9 ozs.	\$0.71
	1 3/4 in.	10 ozs.	.71
	1 3/4 in.	11 ozs.	.73
	1 7/8 in.	12 ozs.	.79
	2 in.	13 ozs.	.81
	2 1/4 in.	14 ozs.	.84
	2 3/4 in.	15 ozs.	.92
	2 3/4 in.	1 lb.	1.02
	2 1/2 in.	1 lb.	1.08

Six in a box.

## CORNERING TOOLS AND BEADERS

### STANLEY CORNERING TOOLS



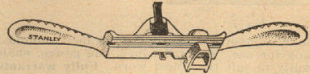
NOS. 28 AND 29

For rounding sharp edges. A different sized cutter at each end, sharpened to cut with grain without changing position of work.

No.	Cutters	Wt. each	Each
28	1/2 and 3/8 in.	2 ozs.	\$0.54
29	3/4 and 3/8 in.	2 ozs.	.56

Twelve in a box.

### STANLEY HAND BEADERS



No. 66

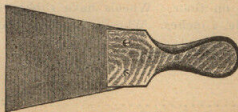
Nickel plated, cast iron frame and handles. Even tempered and polished tool steel cutters, fitted with gauge for straight or oval work. Cutters are sharpened at both ends. Width cutters, 1/2 to 1 inch, assorted.

No.	Wt. each	Each
66	1 1/2 lbs.	\$2.50

One in a box.

## SCRAPERS

### WALL



No. 125

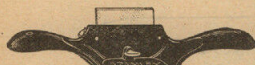
Cold rolled steel blade, bright finish. Beechwood handle, blued screws. Blades 3, 3 1/2 and 4 inches, assorted.

No.	Width blade	Wt. each	Each
125	3 in.	5 ozs.	\$0.18
	3 1/2 in.	5 ozs.	.19
	4 in.	6 ozs.	.20

Twelve in a box.

## SCRAPERS

## CABINET



No. 80

Blade may be sprung to slight curve by thumb screw, giving ease of operation and quick cut. Body and handles cast in one piece. Length, 11 inches. Blade, 2 3/4 inches. Japanned.

No.	Wt. each	Each
80	1 3/4 lbs.	\$2.10

Extra Cutters	Each	Each
	\$0.50	\$0.50



No. 81

Nickel plated, with raised handles. Bottom faced with rose-wood. Length, 10 inches. Blade, 2 1/2 inches.

No.	Wt. each	Each
81	2 1/4 lbs.	\$3.40



No. 82

Length, 14 1/2 inches. Blade, 3 inches. Blade can be set at any angle. Maple handle.

No.	Wt. each	Each
82	1 1/4 lbs.	\$2.70

Above, one in a box.

## No. 282

While this scraper may be used for all kinds of scraping, it is specially recommended for scraping floors on account of its strength and form. The body is ground smooth and black enameled. Hardwood handle, securely fastened. Blade is sharpened at both ends.

No.	Blade	Length over all	Wt. each	Each
282	3 in.	13 in.	1 1/4 lbs.	\$2.20

One in a box.

Extra blades for No. 282	Each
	\$0.50



No. 282

## HAND CABINET

*Clean Cut*  
TRADE MARK



No. 7

Even high temper, hand smithed, taper ground, dressed edges, ready for use. Tapered edges, one gauge, enables it to spring readily to suit the finest work. Fully warranted.

No.	Size	Wt. each	Each
7	2 1/2 x 4 in.	2 ozs.	\$0.70
	3 x 4 in.	3 ozs.	.70
	3 x 5 in.	3 ozs.	.70
	3 x 6 in.	4 ozs.	.70

Twelve in a box.

Extra cast steel.

Disston	Size	Wt. each	Each
	2 x 6 in.	3 ozs.	\$0.20
	2 1/2 x 5 in.	3 ozs.	.22
	3 x 4 in.	3 ozs.	.20
	3 x 5 in.	3 ozs.	.24
	3 x 6 in.	4 ozs.	.30
	3 1/2 x 6 in.	4 ozs.	.40

Twelve in a box.

## DISSTON ASSORTMENTS

(Small—2x4 to 3x6 inches.)

No.	Wt. per asst.	Per asst.
5	1 1/4 lbs.	\$3.50

(Large—3 1/2 x 4 to 5 x 6 inches.)

No.	Wt. per asst.	Per asst.
10	3 lbs.	\$4.50

Twelve in a box.

## FLOOR



No. 10

Adjustable cross handle. For use on large surfaces. Scrapes floor when drawn toward operator; will work up to wall and into corners. Practically all weight rests on knife, which is firmly clamped; does not vibrate or chatter and leaves no way effects on floor. Wheels have rubber tires. Aluminum finish. Blade, 6 inches. Wheels, 5 inches. Handle, 38 inches.

No.	Wt. each	Each
10	135 lbs.	\$36.00

One in a wooden box.

ADJUSTABLE PLANES

**STANLEY "BED" ROCK**  
 In the Bedrock Planes the bottom of the Frog is machined so as to make it a tongue which fits into a groove formed in the bottom of the Plane. This insures great solidity and perfect alignment between the Frog and the bottom. The movement of the Frog in the groove for widening or opening the throat and the loosening or tightening of the Frog to the base of the plane is governed by screw adjustment which may be operated without removing the cap on the cutter. Rosewood Handles and Knobs.

SMOOTH

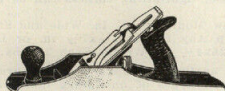


No. 603.

No. 604.

<b>With Smooth Bottom</b>		Each
No. 602—7 in. Long, 1 1/8 in. Cutter, Weight Each 2 1/2 Lbs.		\$4.25
No. 603—8 in. Long, 1 1/4 in. Cutter, Weight Each 3 1/4 Lbs.		4.40
No. 604—9 in. Long, 2 in. Cutter, Weight Each 3 3/4 Lbs.		4.85
No. 604 1/2—10 in. Long, 2 3/4 in. Cutter, Weight Each 4 1/4 Lbs.		5.55

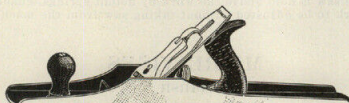
JACK AND FORE



No. 605.

<b>With Smooth Bottom</b>		Each
No. 605—Jack, 14 in. Long, 2 in. Cutter, Weight Each 4 1/2 Lbs.		\$5.55
No. 605 1/2—Jack, 15 in. Long, 2 1/4 in. Cutter, Weight Each 6 1/2 Lbs.		6.25
No. 606—Fore, 18 in. Long, 2 3/4 in. Cutter, Weight Each 7 3/4 Lbs.		7.10

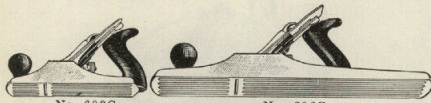
JOINTER



**With Smooth Bottom**

<b>With Smooth Bottom</b>		Each
No. 607—22 in. Long, 2 3/4 in. Cutter, Weight Each 8 3/4 Lbs.		\$8.15
No. 608—24 in. Long, 2 3/4 in. Cutter, Weight Each 9 3/4 Lbs.		9.70

SMOOTH, JACK, FORE AND JOINTER



No. 603C.

No. 606C.

<b>With Corrugated Bottom</b>		Each
No. 603C—Smooth, 8 in. Long, 1 1/4 in. Cutter, Weight Each 3 1/4 Lbs.		\$ 4.65
No. 604C—Smooth, 9 in. Long, 2 in. Cutter, Weight Each 3 3/4 Lbs.		5.10
No. 604 1/2 C—Smooth, 10 in. Long, 2 1/4 in. Cutter, Weight Each 4 3/4 Lbs.		5.85
No. 605C—Jack, 14 in. Long, 2 in. Cutter, Weight Each 4 1/2 Lbs.		5.85
No. 605 1/2 C—Jack, 15 in. Long, 2 1/4 in. Cutter, Weight Each 6 1/2 Lbs.		6.60
No. 606C—Fore, 18 in. Long, 2 3/4 in. Cutter, Weight Each 7 3/4 Lbs.		7.50
No. 607C—Jointer, 22 in. Long, 2 3/4 in. Cutter, Weight Each 8 3/4 Lbs.		8.55
No. 608C—Jointer, 24 in. Long, 2 3/4 in. Cutter, Weight Each 9 3/4 Lbs.		10.20

BAILEY IRON BENCH

SMOOTH

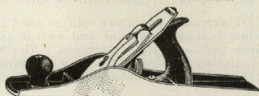


No. 3.

No. 4.

<b>With Smooth Bottom.</b>		Each
No. 1—5 1/2 in. Long, 1 1/4 in. Cutter, Weight Each 1 1/4 Lbs.		\$3.00
No. 2—7 in. Long, 1 1/2 in. Cutter, Weight Each 2 1/4 Lbs.		3.85
No. 3—8 in. Long, 1 3/4 in. Cutter, Weight Each 3 1/4 Lbs.		4.00
No. 4—9 in. Long, 2 in. Cutter, Weight Each 3 3/4 Lbs.		4.40
No. 4 1/2—10 in. Long, 2 1/4 in. Cutter, Weight Each 4 1/4 Lbs.		5.00

JACK, FORE AND JOINTER



No. 6.

<b>With Smooth Bottom.</b>		Each
No. 5—Jack, 14 in. Long, 2 in. Cutter, Weight Each 4 1/2 Lbs.		\$5.00
No. 5 1/2—Jack, 15 in. Long, 2 1/4 in. Cutter, Weight Each 5 3/4 Lbs.		4.50
No. 5 3/4—Jack, 15 in. Long, 2 3/4 in. Cutter, Weight Each 6 3/4 Lbs.		5.70
No. 6—Fore, 18 in. Long, 2 3/4 in. Cutter, Weight Each 7 3/4 Lbs.		6.50
No. 7—Jointer, 22 in. Long, 2 3/4 in. Cutter, Weight Each 8 Lbs.		7.40
No. 8—Jointer, 24 in. Long, 2 3/4 in. Cutter, Weight Each 9 3/4 Lbs.		8.85

SMOOTH, JACK, FORE AND JOINTER

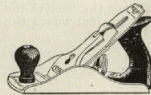


No. 6C.

<b>With Corrugated Bottom</b>		Each
No. 4C—Smooth, 9 in. Long, 2 in. Cutter, Weight Each 3 3/4 Lbs.		\$4.60
No. 4 1/2 C—Smooth, 10 in. Long, 2 1/4 in. Cutter, Weight Each 4 3/4 Lbs.		5.30
No. 5C—Jack, 14 in. Long, 2 in. Cutter, Weight Each 4 3/4 Lbs.		5.30
No. 5 1/2 C—Jack, 15 in. Long, 2 1/4 in. Cutter, Weight Each 5 3/4 Lbs.		4.75
No. 5 3/4 C—Jack, 15 in. Long, 2 3/4 in. Cutter, Weight Each 6 3/4 Lbs.		6.00
No. 6C—Fore, 18 in. Long, 2 3/4 in. Cutter, Weight Each 7 3/4 Lbs.		6.80
No. 7C—Jointer, 22 in. Long, 2 3/4 in. Cutter, Weight Each 8 Lbs.		7.80
No. 8C—Jointer, 24 in. Long, 2 3/4 in. Cutter, Weight Each 9 3/4 Lbs.		9.30

BAILEY ALUMINUM BENCH

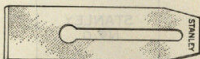
With Smooth Bottoms



<b>With Smooth Bottoms</b>		Each
These are the same as the regular Bailey Iron Bench Planes except the bottoms and frogs are made of aluminum, which provides an exceptionally light tool that will not rust.		
No. A4—Smooth, 9 in. Long, 2 in. Cutter, Weight Each 2 1/4 Lbs.		\$5.80
No. A5—Jack, 14 in. Long, 2 in. Cutter, Weight Each 2 1/2 Lbs.		6.60
No. A6—Fore, 18 in. Long, 2 3/4 in. Cutter, Weight Each 3 1/2 Lbs.		8.80

**PLANE IRONS**

**BAILEY SINGLE**



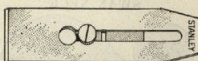
For "Bed Rock" and "Bailey" Iron and Wood Planes

Width, Inches	1 1/4	1 1/2	1 3/4	2
Each	\$0.45	.55	.60	.65
Width, Inches	2 1/2	2 3/4	2 3/8	2 3/4
Each	\$0.70	.75	.80	.80

Numbers of Planes Each Plane Iron Will Fit

1 1/4 in. for Plane No. 1.
1 1/2 in. for Plane Nos. 2, 2C, 602, 602C.
1 3/4 in. for Plane Nos. 3, 3C, 5 1/4 C, 5 1/4 C, 20, 22, 25, 113, 603, 603C.
2 in. for Plane Nos. 4, 4C, 5, 5C, 9, 24, 26, 35, 604, 604C, 605, 605C.
2 1/2 in. for Plane Nos. 10, 10 1/4, 10 1/2.
2 3/4 in. for Plane Nos. 5 1/2, 5 1/2 C, 27 1/2, 605 1/2, 605 1/2 C.
2 3/8 in. for Plane Nos. 4 1/2, 4 1/2 C, 6, 6C, 7, 7C, 11, 28, 31, 36, 604 1/2, 604 1/2 C, 606, 606C, 607, 607C.
2 3/4 in. for Plane Nos. 8, 8C, 32, 37, 608, 608C.

**BAILEY DOUBLE**



For "Red Rock" and "Bailey" Iron and Wood Planes

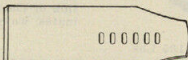
Width, Inches	1 1/4	1 1/2	1 3/4	2
Each	\$0.80	.90	1.00	1.10
Width, Inches	2 1/2	2 3/4	2 3/8	2 3/4
Each	\$1.15	1.20	1.25	1.30

**STANLEY AND BAILEY BLOCK**



For Plane Nos.	100	101	102	103	110	120
Width, Inches	1	1 1/4	1 1/2	1 3/4	1 3/4	1 3/4
Each	\$0.12	.12	.20	.20	.30	.45
For Plane Nos.	220	203	130	131	140	9 1/4
Width, Inches	1 1/2	1 3/4	1 3/4	1 3/4	1 3/4	1 3/4
Each	\$0.45	.45	.20	.20	.50	.45
For Plane Nos.	9 1/4	15	15 1/2	16	17	18
Width, Inches	1 1/2	1 3/4	1 3/4	1 3/4	1 3/4	1 3/4
Each	\$0.45	.45	.45	.45	.45	.45
For Plane Nos.	19	60	60 1/2	61	63	65
Width, Inches	1 1/2	1 3/4	1 3/4	1 3/4	1 3/4	1 3/4
Each	\$0.45	.45	.45	.45	.45	.45
For Plane Nos.	65 1/2	62	64	64	Special	
Width, Inches	1 3/8	2	2	2	2	
Each	\$0.45	.90	.90	.90	.90	

**GAGE SINGLE**



For Gage Iron and Wood Planes

Width, Inches	1 1/4	2	2 1/4	2 1/2
Each	\$0.60	.65	.75	.80

Numbers of Planes Each Plane Iron Will Fit

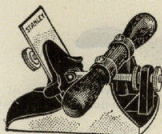
1 1/4 in. for Plane Nos. G3, G22.
2 in. for Plane Nos. G4, G5, G26, G35.
2 1/4 in. for Plane Nos. G6, G27 1/2, G28, G30, G36.
2 1/2 in. for Plane Nos. G7, G31.

Always give Number of Plane and Size of Iron when ordering.

**SCRAPER PLANES**

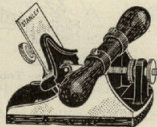
**STANLEY DOUBLE HANDLE VENEER**

For Scraping Veneer or for Cabinet Work



The handles are of rosewood with a double grip, and, being placed across the center of the tool, give it a good balance. The blade is adjustable endwise and for angle, and can be firmly locked in position desired.

No. 12—6 1/4 in. Long, 2 1/2 in. Cutter, Weight Each	3 1/2 Lbs.	Each
Extra Blades		\$4.90
Extra Rosewood Bottom		.50



With Rosewood Bottom

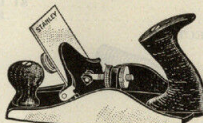
Japanned Iron Frame, Rosewood Handles, Endwise Adjustment. The Blade can be locked at any angle.

No. 12 1/2—6 1/4 in. Long, 2 1/2 in. Cutter, Weight Each	4 Lbs.	Each
Extra Blades		\$6.65
Extra Rosewood Bottom		.45

This wood bottom is especially adapted for use on very fine work, as it renders less liable the possibility of marring or scratching the surface being worked upon. This bottom is detachable and, when worn, can be readily removed and a new one substituted.

**STANLEY SINGLE HANDLE**

Rosewood Handle and Knob



This Plane has the same form as the regular Bailey Plane and is preferred by some users to the double handle Scraper Plane. The blade is adjustable endwise and for angle, and can be firmly locked in position desired.

No. 11—9 in. Long, 2 1/2 in. Cutter, Weight 4 Lbs.	Each
Extra Blades	\$4.30
Extra Blades	.50

**SCRAPER PLANE BLADES**

**STANLEY**



Extra Heavy

High Grade English Steel, Special Temper.	Each
No. 12A—Size 2 3/8 x 5 1/8 in., 16 Gauge	\$0.55

**ATKINS**

Extra Heavy

Atkins Silver Steel Hardened and Tempered.	Each
No. 12A—Size 2 3/8 x 5 1/8 in., 16 Gauge	\$0.50

**JENNINGS**

Extra Heavy

Extra Quality Saw Steel, Hand Blocked and Tempered.

No. 12J—Size 2 3/8 x 5 1/8 in., 16 Gauge	Each
The above blades fit Nos. 12, 12 1/2 or 112 Stanley Scraper Planes.	\$0.50

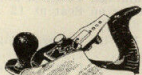


**ADJUSTABLE IRON PLANES**

**GAUGE SELF-SETTING**

The Self-Setting Feature lies in the fact that the Plane Iron, if taken out to be sharpened, goes back in exactly the same position as before removed. Likewise the plane cap when taken out to allow removal of cutter, goes back in the same position. Rosewood handle and knob, iron body, smooth bottom.

**SMOOTH**



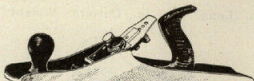
Each  
No. G4—9 in. Long, 2 in. Cutter, Weight Each 3 Lbs. \$4.60

**JACK**



Each  
No. G5—14 in. Long, 2 in. Cutter, Weight Each 4 1/4 Lbs. \$5.30

**FORE**



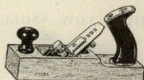
Each  
No. G6—18 in. Long, 2 1/4 in. Cutter, Weight Each 5 1/2 Lbs. \$6.80

**ADJUSTABLE WOOD PLANES**

**GAUGE SELF-SETTING**

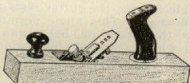
These have the same adjustment as the Iron Planes described above. The bottom, handle and knob are made of selected, well-seasoned beech.

**SMOOTH**



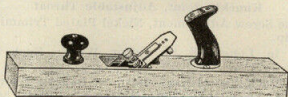
Each  
No. G22—10 in. Long, 1 3/4 in. Cutter, Weight Each 2 3/4 Lbs. \$4.50  
No. G35—10 in. Long, 2 in. Cutter, Weight Each 3 Lbs. 4.80  
No. G36—10 1/2 in. Long, 2 1/4 in. Cutter, Weight Each 3 3/4 Lbs. 5.25

**JACK**



Each  
No. H26—14 in. Long, 2 in. Cutter, Weight Each 4 1/4 Lbs. \$5.25

**FORE AND JOINTER**



Each  
No. G28—Fore, 18 in. Long, 2 1/4 in. Cutter, Weight Each 6 Lbs. \$6.00  
No. G30—Jointer, 22 in. Long, 2 1/4 in. Cutter, Weight Each 7 Lbs. 6.40

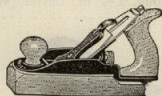
**WOOD BOTTOM PLANES**

**BAILEY ADJUSTABLE**

A Wood Plane of Superior Quality. The Bottom, Handle, and Knob are made from selected and well seasoned beech, the Cutters are the regular "Bailey" Type, and are adjustable both endwise and sidewise.

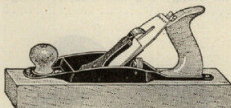
The Frog is held in place by two machine screws which pass through the top iron and screw into two brass lugs. These lugs are screwed and securely pinned into the wood bottom. This method holds the wood bottom and top iron firmly together. Black Japanned Iron Frame.

**HANDLED, SMOOTH**



Each  
No. 35—9 in. Long, 2 in. Cutter, Weight Each 3 1/4 Lbs. \$4.20  
No. 36—10 in. Long, 2 3/8 in. Cutter, Weight Each 4 Lbs. 4.75

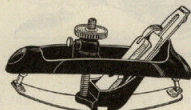
**JACK AND FORE**



Each  
No. 26—Jack, 15 in. Long, 2 in. Cutter, Weight Each 3 3/4 Lbs. \$3.70  
No. 27 1/2—Jack, 15 in. Long, 2 1/4 in. Cutter, Weight Each 4 3/4 Lbs. 4.30  
No. 28—Fore, 18 in. Long, 2 3/8 in. Cutter, Weight Each 5 1/2 Lbs. 4.70

**CIRCULAR PLANES**

**VICTOR ADJUSTABLE**

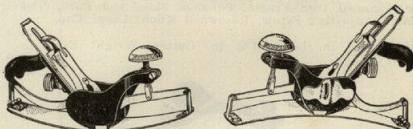


**For Inside or Outside Circles**

Black Japanned Finish, Cutters adjustable endwise and sidewise. Center Screw Adjustment with Stop.

Each  
No. 20—10 in. Long, 1 3/4 in. Cutter, Weight Each 4 Lbs. \$9.15

**STANLEY ADJUSTABLE**



Right Side.

Left Side.

**Graduated Scale for Setting Face**

Flexible Steel Face, Japanned Stock, with Graduated Scale for Setting Face . . . . . Each

No. 113—10 in. Long, 1 3/4 in. Cutter, Weight Each 3 3/4 Lbs. \$7.45

## IRON BLOCK PLANES

## STANLEY



## Non-Adjustable

Black Japanned Iron Frame, Polished Face, English Steel Cutter, Tempered and Ground, Honed Ready for Use. Each

No. 102—5½ in. Long, 1½ in. Cutter, Weight Each ¾ Lb. . . . . \$0.85



## Endwise Lever Adjustment

Black Japanned Iron Frame, Polished Face, English Steel Cutter Tempered and Ground, Honed Ready for Use. Each

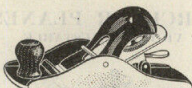
No. 103—5½ in. Long, 1½ in. Cutter, Weight Each ¾ Lb. . . . . \$1.20



## Non-Adjustable

Black Japanned Iron Frame, Polished Sides and Face, Stained Applewood Knob. Each

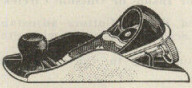
No. 110—7 in. Long, 1½ in. Cutter, Weight Each 1½ Lbs. . . . . \$1.20



## Endwise Lever Adjustment

Japanned Iron Frame, Polished Sides and Face, Rosewood Knob. Each

No. 120—7 in. Long, 1½ in. Cutter, Weight Each 1½ Lbs. . . . . \$1.65



## Endwise Screw Adjustment

Japanned Iron Frame, Polished Sides and Face, Nickel Plated Adjusting Screw, Rosewood Knob, Lever Cap. Each

No. 220—7 in. Long, 1½ in. Cutter, Weight Each 1½ Lbs. . . . . \$1.70



## Endwise Screw Adjustment

Japanned Iron Frame, Polished Sides and Face, Nickel Plated Adjusting Screw, Rosewood Knob, Lever Cap, with Handy Grip. Each

No. 203—5½ in. Long, 1½ in. Cutter, Weight Each 1½ Lbs. . . . . \$1.50

Designed especially for Manual Training use.

## IRON BLOCK PLANES

## STANLEY LOW ANGLE

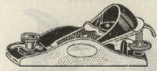


## Endwise Screw Adjustment

Nickel Plated Trimmings, Polished Sides and Face, Rosewood Knob, Cutter Rests on Seat at 12 Degree Angle, with Handy Grip. Each

No. 61—6 in. Long, 1½ in. Cutter, Weight Each 1½ Lbs. . . . . \$2.30  
No. 63—7 in. Long, 1½ in. Cutter, Weight Each 1½ Lbs. . . . . 2.75

## BAILEY ADJUSTABLE



## Adjustable Throat

Endwise Screw and Lateral Lever Adjustment, Japanned Trimmings, with Handy Grip. Each

No. 9½—6 in. Long, 1½ in. Cutter, Weight Each 1½ Lbs. . . . . \$2.30  
No. 15—7 in. Long, 1½ in. Cutters, Weight Each 1½ Lbs. . . . . 2.40



## Knuckle Joint, Adjustable Throat

Endwise Screw and Lateral Lever Adjustment, Nickel Plated Trimmings, with Handy Grip. Each

No. 18—6 in. Long, 1½ in. Cutter, Weight Each 1½ Lbs. . . . . \$3.00

The knuckle joint permits of great leverage, consequently the lever can be placed in position or removed with very little effort.

## BAILEY LOW ANGLE



## Low Angle, Adjustable Throat

Endwise Screw Adjustment, Japanned Trimmings, with Handy Grip. Each

No. 60½—6 in. Long, 1½ in. Cutter, Weight Each 1½ Lbs. . . . . \$2.40  
No. 65½—7 in. Long, 1½ in. Cutter, Weight Each 1½ Lbs. . . . . 2.60

In the Low Angle Planes, the cutter rests on its seat at an angle of only 12 degrees. This angle permits of great ease in working across the grain on hard woods. They have adjustable throats, which allow of the opening or closing of the mouth as coarse or fine work may require.



## Knuckle Joint, Adjustable Throat

Endwise Screw Adjustment, Nickel Plated Trimmings, with Handy Grip. Each

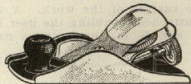
No. 65—7 in. Long, 1½ in. Cutter, Weight Each 1½ Lbs. . . . . \$3.15

Bailey Block Planes have the most improved form of adjustment, which enables the user to accurately adjust the cutter either endwise or sidewise.

All have adjustable throats which permit of the opening or closing of the mouth as coarse or fine work may require. The "Handy" feature on the sides forms a convenient grip for the hand.

**ADJUSTABLE IRON PLANES**

**STANLEY RABBIT AND BLOCK**



**With Detachable Side**

Rosewood Knob with Detachable Side, Nickel Plated Trimmings.

No. 140—7 in. Long, 1 3/4 in. Cutter, Weight Each 3 1/2 Lbs. . . . . **\$3.00**

The detachable side will easily change this tool from a Block Plane to a Rabbit Plane or vice versa. The cutter is set on a skew and is adjustable endwise.

**STANLEY LOW ANGLE**

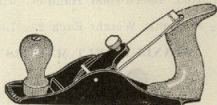


**For Heavy Work Across the Grain**

Japanned Iron Frame, Rosewood Handle and Knob, Adjustable Throat. The Cutter is Adjustable and Set at an Angle of 12 Degrees.

No. 62—14 in. Long, 2 in. Cutter, Weight Each 3 1/2 Lbs. . . . . **\$5.60**

**STANLEY SCRUB**



**Round Edge Bit**

Japanned Iron Frame, Beechwood Handle and Knob.

No. 40—9 1/2 in. Long, 1 3/4 in. Cutter, Weight Each 2 1/2 Lbs. . . . . **\$2.45**

No. 40 1/2—10 1/2 in. Long, 1 3/4 in. Cutter, Weight Each 2 3/2 Lbs. . . . . **3.25**

For planing down to a rough dimension any board that is too wide to conveniently rip with a hand saw. This is made possible by reason of the peculiar shape of the extra heavy cutter.

**STANLEY CARRIAGE MAKERS RABBIT**



**Adjustable Cutters, Rosewood Handle and Knob, Japanned Iron Frame**

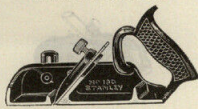
No. 10 1/2—9 in. Long, 2 1/4 in. Cutter, Weight Each 3 Lbs. . . . . **\$5.30**

No. 10—13 in. Long, 2 3/4 in. Cutter, Weight Each 4 1/4 Lbs. . . . . **6.40**

Especially adapted for the heavy framing required in mining work, or carriage or wagon building, or any other work of similar nature.

**ADJUSTABLE IRON PLANES**

**STANLEY RABBIT**



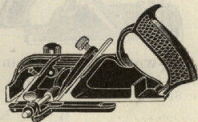
**With Adjustable Depth Gauge**

Japanned Iron Stock, 8 in. Long, with Spur for Working Across Grain.

Nos. . . . .	190	191	192
Cutter, Inches . . . . .	1 1/2	1 3/4	1
Weight Each, Lbs. . . . .	2 1/2	2 3/4	2
Each . . . . .	<b>\$2.95</b>	<b>2.80</b>	<b>2.60</b>

These Planes will lie perfectly flat on either side and can be used with right or left hand while planing into corners or up against perpendicular surfaces. They are fitted with a spur and a detachable depth gauge.

**STANLEY DUPLIX, FILETSTER AND RABBIT**



**With Adjustable Depth Gauge**

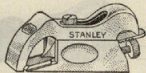
Japanned Iron Frame, Adjustable Fence, Detachable Depth Gauge. . . . . Each

No. 78—8 1/2 in. Long, 1 1/2 in. Cutter, Weight Each 3 Lbs. . . . . **\$3.20**

No. 47 1/2—Aluminum, Weight Each 1 1/4 Lbs. . . . . **4.20**

These Planes have two seats for the cutters, one for regular work and the other where a bull nose is required. The adjustable fence can be used on either side and slides under the bottom, regulating the width of the cut. To work same as a rabbit plane, remove fence and arm.

**STANLEY CABINET MAKERS RABBIT**



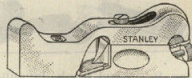
**Adjustable Throat, Endwise Screw Adjustment**

Iron, Nickel Plated, with "Handy" Feature on the side which forms a convenient Grip for the Hand. . . . . Each

No. 90—4 in. Long, 1 in. Cutter, Weight Each 1 Lb. . . . . **\$4.00**

Adapted for fine cabinet or other work where extreme accuracy is desired. It will lie perfectly flat on either side and can be worked with either right or left hand.

This Plane is of the Bull Nose Pattern so that it can be used close up into corners or other difficult places.



**Adjustable Throat, Endwise Screw Adjustment**

Iron, Nickel Plated, with "Handy" Feature on the side which forms a convenient Grip for the Hand.

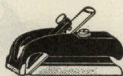
Nos. . . . .	92	93	94
Length, Inches . . . . .	5 1/2	6 1/4	7 3/4
Width Outer, Inches. . . . .	3/4	1	1 1/4
Weight Each, Lbs. . . . .	1 1/2	1	2
Each . . . . .	<b>\$4.00</b>	<b>4.80</b>	<b>5.55</b>

By removing the front a chisel plane is obtained.



## ADJUSTABLE IRON PLANES

## STANLEY BULL NOSE RABBET



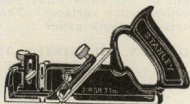
Adjustable Mouth

Japanned Iron Frame, Polished Face.

Each  
No. 75—4 in. Long, 1 in. Cutter, Weight Each  $\frac{5}{8}$  Lb. \$0.75

Very useful for working close up into corners or other difficult places. The mouth can be adjusted for different widths by means of the set screw on top of the plane.

## STANLEY IMPROVED DADO



## No. 39—With Adjustable Depth Gauge

Japanned Iron Stock, 8 in. Long, with Skew Cutters and Two Adjustable Spurs.

Width, Inches	$\frac{1}{4}$	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$
Weight Each, Lbs.	1 $\frac{3}{4}$	1 $\frac{3}{4}$	1 $\frac{3}{4}$	2
Each	\$2.90	3.10	3.30	3.45

Width, Inches	$\frac{3}{4}$	$1\frac{1}{8}$	$\frac{7}{8}$	1
Weight Each, Lbs.	2	2	2 $\frac{1}{4}$	2 $\frac{1}{4}$
Each	\$3.60	3.80	3.80	3.95

The great advantage of these Dado Planes over those of wood is that they will keep true under all conditions even in the narrowest widths. They have skew cutters, an adjustable depth gauge and two adjustable spurs, one on each side of the plane. This adjustable feature permits of the spurs being adjusted to take up wear, as well as for the depth of the cut.

## STANLEY EDGE TRIMMING

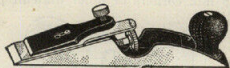


Japanned Iron Body, English Steel Cutter.

Each  
No. 95—8 in. Long,  $\frac{3}{8}$  in. Cutter, Weight Each 1 $\frac{1}{4}$  Lbs. \$1.90

For trimming or smoothing the edge of boards for a square or close fit. The cutter works on a skew. Wood blocks of various bevels may be attached enabling the user to make a slanting cut.

## STANLEY CABINET MAKERS EDGE



Adjustable Cutter, Rosewood Knob, Japanned Iron Frame

A Chisel Plane for Piano Makers and all Cabinet Workers. The Cutting Edge being located at the extreme end of the Plane gives the tool the form of a chisel. The cutter rests on a solid bed practically its entire length and is adjustable endwise.

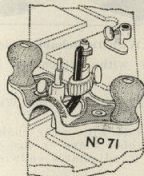
Each  
No. 97—10 in. Long, 2 $\frac{3}{4}$  in. Cutter, Weight Each 3 $\frac{3}{4}$  Lbs. \$4.40

There is no other Plane on the market that can be worked in such small space or so close up in the corners.

## ADJUSTABLE IRON PLANES

## STANLEY ROUTER

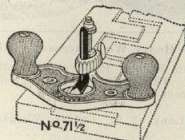
For surfacing the bottom of grooves or other depressions parallel with the surface of the work. A wooden bottom of any size can be attached, enabling the user to router on large openings. A  $\frac{1}{4}$  and  $\frac{1}{2}$  in. cutter and a patented smoothing cutter furnished with each plane.



Open Throat

Nickel Plated, Beechwood Handles, with Cutters and Attachments for Closing Throat on Narrow Surfaces and Regulating Depth of Cut.

Each  
No. 71—7 $\frac{1}{2}$  in. Long, Weight Each 2 $\frac{1}{2}$  Lbs. \$4.10

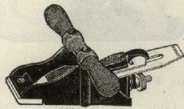


Closed Throat

Nickel Plated, Beechwood Handles, with Cutters.

Each  
No. 71 $\frac{1}{2}$ —7 $\frac{1}{2}$  in. Long, Weight Each 2 $\frac{1}{2}$  Lbs. \$3.20

## STANLEY BELT MAKERS



No. 11

With Adjustable Throat

Japanned Iron Body, Hardwood Handle, Cutter Adjustable Endwise.

Each  
No. 11—5 $\frac{1}{2}$  in. Long, 2 $\frac{3}{8}$  in. Cutter, Weight Each 3 $\frac{1}{2}$  Lbs. \$4.30

This Plane is used for chamfering down the ends of belts before fastening them together.

## STANLEY BUTCHER BLOCK



For Truing Up Butchers' Blocks

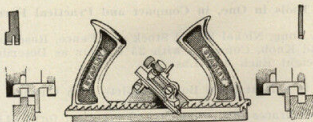
Japanned Iron Body, Beechwood Handle and Knob, with Toothed and Plain Cutter.

Each  
No. 64—12 $\frac{1}{2}$  in. Long, 2 in. Cutter, Weight Each 4 Lbs. \$5.60

In addition to the special cutter, the regular cutter is provided for smoothing the final surface of the block.

ADJUSTABLE IRON PLANES

STANLEY DOUBLE END MATCHING

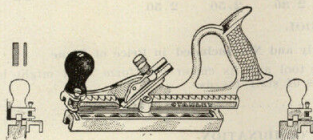


Nickel Plated Iron Handles and Body

These Planes have two cutters, a plow and a tongue tool, both governed by one permanent fence. The tongue tool has one edge wider than the other, which overhangs one side when tonguing on center. Both tongue and groove are cut by working the tool in the same direction, by merely reversing it end for end.

- No. 146—Cuts  $\frac{1}{8}$  in. Groove on  $\frac{3}{8}$  to  $\frac{1}{2}$  in. Boards, Centers on  $\frac{3}{8}$  in., Weight Each  $1\frac{1}{2}$  Lbs. . . . . \$4.00
- No. 147—Cuts  $\frac{3}{16}$  in. Groove on  $\frac{1}{2}$  to  $\frac{3}{4}$  in. Boards, Centers on  $\frac{5}{8}$  in., Weight Each  $1\frac{1}{8}$  Lbs. . . . . 4.25
- No. 148—Cuts  $\frac{1}{4}$  in. Groove on  $\frac{3}{4}$  to 1 in. Boards, Centers on  $\frac{5}{8}$  in., Weight Each  $2\frac{3}{8}$  Lbs. . . . . 4.50

STANLEY SWINGING FENCE MATCHING

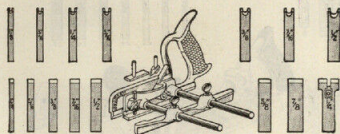


Nickel Plated, Rosewood Knob

These Planes have two cutters of the same width, and one extra wide cutter. The fence in one setting exposes two cutters for cutting the tongue, and, when reversed, leaves only one exposed for cutting the groove. On thicker boards than the plane works on center, the extra wide cutter is used when cutting the tongue.

- No. 48—Cuts  $\frac{1}{8}$  in. Groove on Boards,  $\frac{3}{4}$  to  $1\frac{1}{4}$  in., Centers on  $\frac{3}{8}$  in., Weight Each  $3\frac{3}{4}$  Lbs. . . . . \$5.30
- No. 49—Cuts  $\frac{1}{8}$  in. Groove on Boards  $\frac{1}{2}$  to  $\frac{3}{4}$  in., Centers on  $\frac{1}{2}$  in., Weight Each  $2\frac{3}{8}$  Lbs. . . . . 5.30

STANLEY COMBINED PLOW, BEADING AND MATCHING



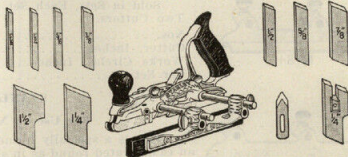
Complete with 15 Cutters

A small combination plane for light work. Adapted for Plow, Beading, Matching and Rabbet work. Fitted with spurs, depth gauge, and a fence with a 5 in. adjustment.

- Each No. 50—9  $\frac{1}{4}$  in. Long, Nickel Plated Stock and Fence, Weight Each  $3\frac{1}{2}$  Lbs. . . . . \$8.50

The cutters comprise 7 plow and dado bits, one each  $\frac{1}{4}$ ,  $\frac{3}{8}$ ,  $\frac{1}{2}$ ,  $\frac{5}{8}$  and  $\frac{3}{4}$  in., 7 beading tools, one each  $\frac{1}{8}$ ,  $\frac{3}{16}$ ,  $\frac{1}{4}$ ,  $\frac{5}{16}$ ,  $\frac{3}{8}$ ,  $\frac{1}{2}$  and  $\frac{5}{8}$  in. and a  $\frac{1}{4}$  in. tonguing tool.

STANLEY SKEW CUTTER COMBINATION



Complete with 12 Cutters

Nickel Plated Stock and Fence, Rosewood Handle and Knob.

For Plow, Dado, Filletster, Matching and Rabbet work. Fitted with spurs, a depth gauge and a fence with Rosewood face.

- Each No. 46—10  $\frac{1}{2}$  in. Long, Weight Each  $5\frac{3}{4}$  Lbs. . . . . \$10.95

The cutters comprise 9 plow and dado bits,  $\frac{3}{8}$ ,  $\frac{1}{4}$ ,  $\frac{1}{8}$ ,  $\frac{3}{16}$ ,  $\frac{1}{2}$ ,  $\frac{5}{8}$ ,  $\frac{3}{4}$ ,  $\frac{3}{8}$  and  $1\frac{1}{4}$  in.; a  $1\frac{1}{2}$  in. filletster cutter; a  $\frac{1}{4}$  in. tonguing tool, and a splitting cutter.

- Each No. 47—Without Fence, with  $\frac{3}{8}$ ,  $\frac{1}{2}$ ,  $\frac{5}{8}$ ,  $\frac{3}{4}$ ,  $\frac{3}{8}$ ,  $1\frac{1}{4}$  in. Dado and Slitting Cutter, otherwise same as No. 46, Weight Each  $3\frac{3}{4}$  Lbs. . . . . \$8.65

STANLEY CORNER ROUNDING



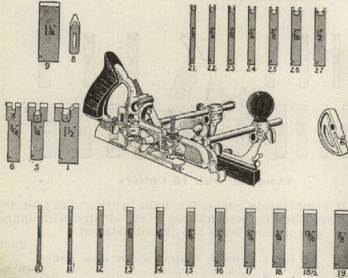
A New Plane Designed for Rounding Corners, on Battens, Casings, Shelvings, Etc.

Japanned Iron Frame, Polished Face, Best English Steel Cutters, sharpened ready for use. The frame of this plane is made with two convenient hand holes, particularly convenient for grasping with either one or both hands.

- Each No. 144A— $\frac{1}{4}$  in. Cutters,  $7\frac{1}{4}$  in. Long, Weight Each  $1\frac{1}{4}$  Lbs. . . . . \$1.50
- No. 144B— $\frac{3}{8}$  in. Cutters,  $7\frac{1}{4}$  in. Long, Weight Each  $1\frac{1}{4}$  Lbs. . . . . 1.50
- No. 144C— $\frac{1}{2}$  in. Cutters,  $7\frac{1}{4}$  in. Long, Weight Each  $1\frac{1}{4}$  Lbs. . . . . 1.50

COMBINATION PLANES

STANLEY PLOW, BEADING, RABBET AND MATCHING



Seven Tools in One, in Compact and Practical Form

No. 45—10 in. Long, Nickel Plated Stock and Fence, Rosewood Handle and Knob, Complete with 23 Cutters as Described Below, Weight Each 9 1/2 Lbs. . . . . \$15.50

One in a Neat Steel Box, Complete with Cutters.

This plane embraces in a compact and practical form (1) Beading and Center Beading Plane, (2) Plow, (3) Dado, (4) Rabbet and Filletster, (5) Match Plane, (6) Sash Plane, (7) Slitting Plane.

Each plane is accompanied by seven Beading Tools (1/8, 3/16, 1/4, 5/16, 3/8, 7/16 and 1/2 in.); Eleven Plow and Dado Bits (1/8, 3/16, 1/4, 5/16, 3/8, 7/16, 1/2, 5/8, 3/4, 7/8 and 1 in.); One 1 1/4 in. Filletster, One Slitting, One 1/8 in. Match Tool, One 3/4 in. Hatch Tool, and One 1 1/2 in. Sash Tool; Twenty-three Tools in all.

This plane is fitted with spurs for use across the grain, etc., and can be used either right or left hand.

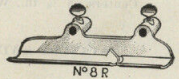
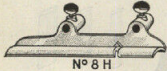
For beading at a distance from the edge of a board, attach Cam Rest (see cut at right of plane) to the front arm between the sliding section and fence to prevent the fence sagging. In certain work attach same to the rear arm to prevent the plane from rocking.

STANLEY HOLLOWES AND ROUNDS

For Use on No. 45 Plane Only and Not Included in Price of Plane

Sold in Sets, Each Set Comprises One Hollow, One Round and Two Cutters.

Nos. . . . .	6	8	10	12
Cutter, Inches . . . . .	3/4	5/8	3/4	1
Works Circles, Inches . . . . .	3/4	1	1 1/4	1 1/2
Per Set . . . . .	\$2.30	2.30	2.50	2.50

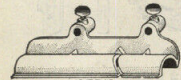


STANLEY NOSING TOOL

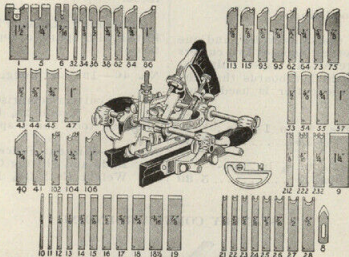
For Use on No. 45 Plane Only and Not Included in Price of Plane

This is a specially formed bottom. The tool and its cutter will form what might be called an exaggerated round as in shaping the edges of stair treads.

No. 5—Nosing Tool with One Cutter. . . . . Each \$1.75



STANLEY PATENT UNIVERSAL COMBINATION



This tool, in addition to being a Beading Plane, a Plow, Dado, Rabbet, Filletster, Match Plane, Sash Plane and a Slitting Plane, is also a Superior Moulding Plane and will accommodate cutters of almost any shape and size.

All metal parts of the planes are nickel plated. The handles and fence are made of selected rosewood, and every part is finished.

All parts are interchangeable.

No. 55—10 in. Long, Nickel Plated, Rosewood Handles and Fences, Complete with 55 Cutters as Described Below, Weight Each 15 1/4 Lbs. . . . . \$28.00

The Following Cutters are Furnished with Each Plane

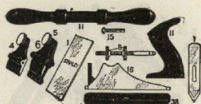
One 1 1/2 in. Sash Tool; one 3/4 in. Match Tool; one 3/8 in. Match Tool; one Slitting Tool; one 1 1/4 in. Filletster; twelve and 3/4 in.; four Fluting Tools, 1/4, 3/8, 1/2 and 3/4 in.; four Hollows (1/2, 5/8, 3/4 and 1 in.); four Rounds (1/2, 5/8, 3/4 and 1 in.); two Quarter Hollows (1/2 and 3/4 in.); two Quarter Rounds (3/8 and 1/2 in.); three Reverse Ogees (1/2, 3/4 and 1 in.); three Reeding Tools with two Beads (1/8, 3/16 and 1/4 in.); one 3/4 in. Right Hand and one 3/4 in. Left Hand Chamfers.

The plane is fitted with spurs for working across the grain and a special cam rest to be located on the front arm when working at a distance from the edge of the board, to keep the fence from sagging, or on the rear arm on certain work to prevent the possibility of the plane rocking. All parts are interchangeable.



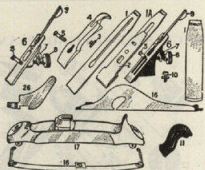
EXTRA PARTS FOR STANLEY PLANES

SCRAPER, CHAMFER AND CORE BOX PLANES



No.	Name of Part	No. of Plane	12 12 1/2	12 3/4	112	212	85	56	57	72	64
1	Single Plane Iron	45	.45	.45	.45	.45	.45	.50	.80	.40	*
4	Lever Cap "A" Screw	.50	.50	.40	.40	.40	.30	.30	.10	.10	.10
5	Frog Complete	1.20	1.40	.70	.20	.60					
6	Adjusting Nut	.20	.20	.20							
10	Frog Screw	1.00	1.00	.40	.10	.50	.40	.20	.60	.60	
11	Plane Handle				.30	.40	.40	.20	.30	.20	.20
12	" Knob				.30	.40	.40	.20	.30	.20	.20
13	Handle Bolt and Nut				.20	.20	.20	.20	.20	.20	.20
14	Knob "C"				.20	.20	.20	.20	.20	.20	.20
15	Plane Handle Screw	.10	.10								
16	Plane Bottom	2.40	1.60	2.40	1.20	2.00	2.00	5.00	3.00	3.50	
38	Extra Wood Bottom	1.00									

CARRIAGE, CIRCULAR, SCRUB, SHOOT AND FLOOR PLANES



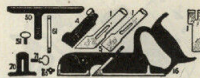
No.	Name of Part	No. of Plane	10 1/2	10 3/4	11 1/2	113	20	40	40 1/2	51	74
1A	Double Plane Iron		For Prices see page 275								
1	Single Plane Iron Cap	.35	.35	.45	.35	.35	.40	.50	.45	.50	
2	Cap Screw	.10	.10	.10	.10	.10	.10	.10	.10	.10	
4	Lever Cap "B" Screw	.50	.50	.50	.50	.50	.20	.20	.50	.60	
5	Frog Complete	.10	.10	.10	.10	.10	.10	.10	.10	.10	
6	Adjusting Nut	.70	.70	.70	.70	.70	.10	.10	.70	.20	
7	"Y" Adjusting Lever	.10	.10	.10	.10	.10					
8	Adjusting Nut	.20	.20	.20	.20	.20					
9	Lateral Adjusting Lever	.20	.20	.20	.20	.20					
10	Frog Screw	.10	.10	.50	.10	.10	.20	.20	.40	2.00	
11	Plane Handle	.30	.60	1.00	.20	.20	.30	.20	.20	.20	
12	Plane Knob	.20	.20	.20	.20	.20	.20	.20	.20	.20	
13	Handle Bolt and Nut	.20	.20	.20	.20	.20	.20	.20	.20	.20	
14	Knob "A"	1.30	5.00	2.60	1.20	1.20	1.40	2.00	6.00	4.40	
17	Top Casting				2.00	3.00					
18	Plane Bottom				1.00	1.00					
26	Frog Seat				1.00	.50					
32	Bottom Adjusting Screw					.50					
36	" Nut					.50					

RABBIT AND ROUTER PLANES



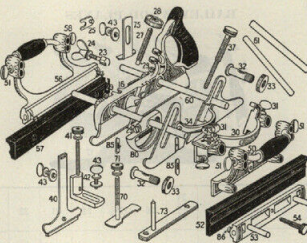
No.	Name of Part	No. of Plane	90	92	93	94	196	98	99	71 7 1/2	75	85	87
1	Single Plane Iron	.60	.60	.60	.60	.60	.60	.60	.60	.60	.60	.60	.60
4	Lever Cap	.28	.28	.28	.28	.28	.28	.28	.28	.28	.28	.28	.28
12	Plane Knob									.30	.30	.30	.30
14	Knob Bolt and Nut									.30	.30	.30	.30
16	Plane Bottom	3.50	4.20	5.00	2.40	1.20	2.00	.60	1.60	2.00			
27	Cutter Bolt Adjusting Screw	.40	.40	.40									
32	Bottom Adjusting Screw									.50			
47	Extra Attachment Collar									.50			

RABBIT, MATCHING AND DADO PLANES



No.	Name of Part	No. of Plane	38	48	73	146	171	190	239	278	289
1	Single Plane Iron	.40	.40	.40	1.30	.60	.40	.50	.40	.50	.40
4	Lever Cap	.20	.20	.20	.30	.20	.20	.20	.20	.20	.20
16	Plane Bottom	2.40	4.00	2.00	3.00	1.60	1.80	3.00	2.00	2.40	2.40
50	Fence	1.00	1.00	.50		.60	.60	.60	.60	.60	.40
51	Fence Thumb Screw			.10	.10	.10	.10	.10	.10	.10	.10
61	Short Arm			.40	.40	.40	.40	.40	.40	.40	.40
70	Adjusting Depth Gauge	.40	.40	.20		.20	.20	.20	.20	.20	.20
71	Depth Gauge Thumb Screw	.20	.20	.20		.20	.20	.20	.20	.20	.20
85	Spurs with Screws	.20	.20	.10		.10	.10	.10	.10	.10	.10

COMBINATION PLANES



No.	Name of Part	No. of Plane	45	46	47	44	50	55	143
1	Cutters	Per Set	\$7.00	\$4.00	\$2.50	\$3.50	\$12.00	\$4.00	\$4.00
16	Main Stock or Bottom	5.00	5.00	5.00	2.50	6.00	6.00	6.00	6.00
23	Cutter Bolt	.30	.30	.30	.30	.30	.30	.30	.30
24	" Wing Nut	.30	.30	.30	.30	.30	.30	.30	.30
25	" Clip and Screw	.20	.20	.20	.20	.20	.20	.20	.20
26	" Adjusting Screw	.20	.20	.20	.20	.20	.20	.20	.20
27	" Wheel	.20	.20	.20	.20	.20	.20	.20	.20
28	Sliding Section	3.00	3.00	3.00	.60	1.50			
32	Thimble	.30	.30	.30	.30	.30			
33	Check Nut	.30	.30	.30	.30	.30			
34	Adjustable Bottom					2.50			
37	Auxiliary Center Bolt	.40	.40	.40	.40	.40			
40	Adjustable Bottom					.60			
42	Angle Iron and Adjusting Screws					.80			
52	Left Fence	1.50	1.50	2.00	1.50	2.75	2.00		
53	Tilting Guard Plate (Wood)					.40			
54	Iron with Swivel					.80			
55	Left Fence Adjusting Screw	1.00	1.00	2.50	1.00	2.00	.40		
56	Right Fence					.40			
57	" Tilting Plate	1.00	1.00	1.00	1.00	1.00	.40		
60	Long Arms	Per Pair	2.50	2.50	2.50	2.50	2.50	2.50	2.50
61	Short Arms		.40	.40	.40	.40	.40	.40	.40
70	Adjusting Depth Gauge	.40	.40	.40	.40	.40	.40	.40	.40
72	Beading Stop	.40	.40	.40	.40	.40	.40	.40	.40
75	Slitting Cutter Stop	.20	.20	.20	.20	.20	.20	.20	.20
83	Cam Stap	.20	.20	.20	.20	.20	.20	.20	.20
85	Spurs with Screws	.10	.10	.10	.10	.10	.10	.10	.10

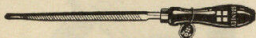
Screws, Nos. 29, 31, 41, 43, 51, 55, 71, 76, 81, 86 and 87, \$0.20 each.

NOTE—When ordering, always give Plane Number and Part Number.

**HOUSEHOLD TOOLS.**

**STANLEY 4 SQUARE.**

**HOUSEHOLD SLIM TAPER FILE.**



6 inch single cut; each file fitted into dull black handle, ready for use. Wt. doz., 2 lbs.

**Household Slim Taper File, Dozen \$2 40**

Six in a box.

**HOUSEHOLD TRY AND MITRE SQUARE.**

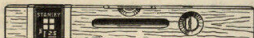


Blade nickel plated, can be firmly locked at any point; edges machined and squared inside and out; graduated in 8ths and 16ths; iron handle, dull black; 7 in. blade; 2½ in. handle. Wt. doz., 6 lbs.

**Household Try and Mitre**

Square ..... Dozen \$12 00  
One in a box.

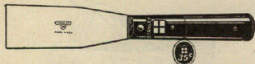
**HOUSEHOLD LEVEL.**



Selected hardwood, carefully seasoned; 2¾x1½ in. stock, 18 in. long; proved glasses, non-adjustable; dull black handy grip. Wt. doz., 16½ lbs.

**Household Level ..... Dozen \$15 00**  
One in a box.

**HOUSEHOLD PUTTY KNIFE.**



Dull black, hardwood handle; crucible steel blade 1¾ in. wide, 3¾ in. long; half elastic. Wt. doz., 1½ lbs.

**Household Putty Knife ... Dozen \$3 00**  
One in an envelope, 6 envelopes in a box.

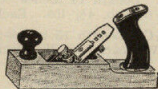
**PLANES.**

**STANLEY-GAGE.**

**SELF-SETTING.**

This line is now made by the Stanley Rule and Level Plant. The Self-Setting feature lies in the fact that the plane iron when taken out to be sharpened will fit in the same position as before, likewise the plane cap. The plane cap is the same in iron or wood planes. The upper part is cast iron and has a steel bottom fastened to it by screws. The steel bottom may be adjusted before the screws are set up; when the parts are all assembled in the plane the cap so fits the cutting iron as to make it either a single or double plane iron for various kinds of work.

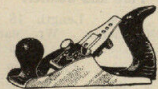
**WOOD.**



**Smooth.**

No G35. 10 inches long; 2 inch cutter. Wt. each, 3 lbs ..... Each \$4 50

**IRON.**



**Smooth.**

No. G3. 8¾ inches long, 1¾ inch cutter. Wt. each, 2¾ lbs. .... Each \$5 15

No. G4. 9 inches long, 2 inch cutter. Wt. each, 3 lbs. .... Each \$5 60

**Smooth.**

**With Corrugated Bottom.**

No. G3C. 8¾ inches long; 1¾ inch cutter. Wt. each, 2¾ lbs. .... Each \$5 55

No. G4C. 9 inches long; 2 in. cutter. Wt. each, 3 lbs., ..... Each \$6 00



**Jack.**

No. G5. 15 inches long; 2 inch cutter. Wt. each, 4¾ lbs. .... Each \$6 40

**Jack.**

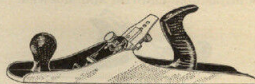
**With Corrugated Bottom.**

No. G5C. 15 inches long; 2 in. cutter. Wt. each, 4¾ lbs., ..... Each \$6 90  
All above, one in a box.

**PLANES.**

**STANLEY-GAGE.**

**SELF-SETTING.**



**Fore.**

No. G6. 18 inches long; 2¼ in. cutter. Wt. each, 5¾ lbs. .... Each \$8 10

**Fore.**

**With Corrugated Bottom.**

No. G6C. 18 inches long; 2¼ in. cutter. Wt. each, 5¾ lbs. .... Each \$8 70

**Joiner.**

No. G7. 22 in. long, 2½ in. cutter. Wt. each, 6½ lbs. .... Each \$9 30

**Joiner.**

**With Corrugated Bottom.**

No. G7C. 22 in. long; 2½ in. cutter. Wt. each, 6½ lbs. .... Each \$10 00

**STANLEY IRON PLANES.**

**BED ROCK.**

The Bed Rock line, because of the solid construction and varied adjustments, surpasses all other types as it represents the highest degree of perfection that has been reached in this class of tools. Cutter is the regular Bailey cutter and adjustable both endwise and sidewise. Handle and knob are of well seasoned rosewood.



**Smooth.**

No. 603. Length 8 inches, cutter 1¾ inches. Wt. each, 3¼ lbs. .... Each \$5 45

No. 604. Length 9 inches; cutter, 2 inches. Wt. each, 3¾ lbs. .... Each \$5 90

No. 604½. Length 10 inches; cutter 2¾ inches. Wt. each, 4¾ lbs. .... Each \$6 75

**Smooth.**

**With Corrugated Bottoms.**

No. 603C. Length 8 inches; cutter 1¾ inches. Wt. each, 3¼ lbs. .... Each \$5 85

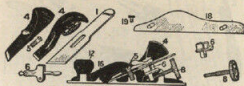
No. 604C. Length 9 inches; cutter 2 inches. Wt. each, 3¾ lbs. .... Each \$6 30

No. 604½C. Length 10 inches; cutter 2¾ inches. Wt. each, 4¾ lbs. .... Each \$7 25

All above, one in a box.

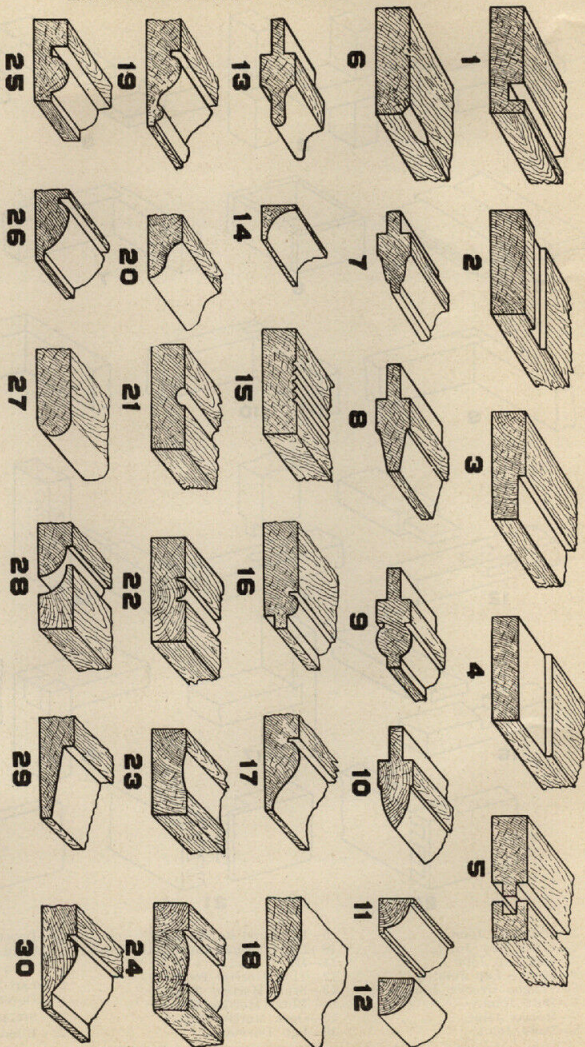
## PLANE PARTS.

## FOR STANLEY BLOCK PLANES.



No.	Name of Part	For Planes, Nos.:									
		100 101	102	103	110	120	130	131	140	203	220
1	Single Plane Iron.....	\$0 10	\$0 20	0 20	0 30	0 45	0 30	0 45	0 50	0 45	0 45
4	Lever Cap.....	10	20	20	20	20	20	20	30	20	20
5	Lever Cap Screw.....	.....	.....	.....	.....	.....	.....	10	10	10	10
6	Frog Complete.....	.....	.....	.....	.....	.....	.....	30	20	20	20
8	Adjusting Nut.....	.....	.....	.....	.....	.....	.....	20	20	20	20
12	Plane Knob.....	.....	.....	.....	20	20	20	30	30	30	30
16	Plane Bottom.....	20	40	40	50	60	70	1 40	1 50	50	60
18	Detachable Side.....	.....	.....	.....	.....	.....	.....	.....	50	.....	.....
19	Side Screws (Pair).....	.....	.....	.....	.....	.....	.....	.....	20	.....	.....

COMMON CUTS.  
MADE WITH STANLEY TOOLS.



- 1—Plover Cut.
- 2—Dado Cut.
- 3—Rabbet Cut.
- 4—Flutest Cut.
- 5—Tongue and Groove.
- 6—Chamfer.
- 7—Ogee Sash.
- 8—Bevel Sash.

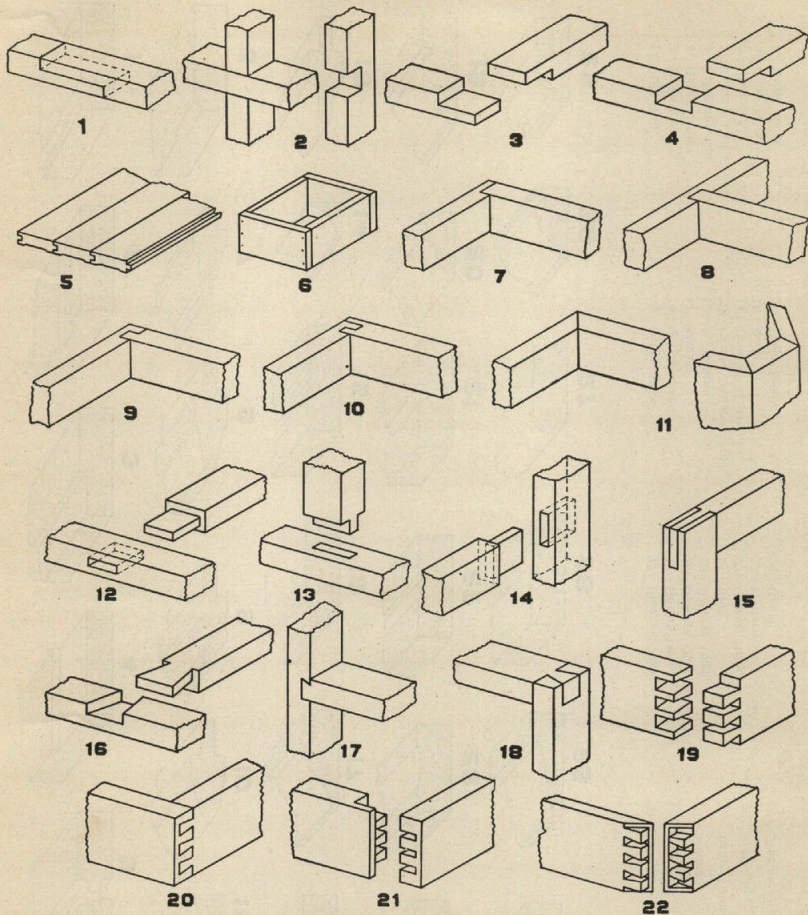
- 9—Ovallo Sash.
- 10—Gothic Sash.
- 11—Scotch.
- 12— $\frac{1}{4}$  Round.
- 13—Lamb's Tongue Sash.
- 14—Cove or  $\frac{1}{4}$  Hollow.
- 15—Reel.
- 16—Ridge Bead.

- 17—Common Ogee.
- 18—Roman Ogee.
- 19—Grecian Ogee with Bead.
- 20—Reverse Ogee.
- 21—Flute.
- 22—Center Bead.
- 23—Hollow.
- 24—Round.

- 25—Astragal.
- 26—Turns Bead.
- 27—Nosing.
- 28—Table Joint.
- 29—Ship Lap.
- 30—Grecian Ovallo or Base.



COMMON WOOD JOINTS.  
MADE WITH STANLEY TOOLS.



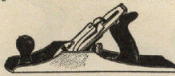
- 1—Half Lap Joint.  
2—Cross Lap Joint.  
3—End Lap Joint.  
4—Middle Lap Joint.  
5—Tongue Groove Joint.  
6—Butt Joint.  
7—Rabbet Joint.  
8—Dado Joint.

- 9—Dado and Rabbet Joint.  
10—Dado Tongue and Rabbet Joint.  
11—Mitre Joint.  
12—Thru Mortise Tenon.  
13—Stub Mortise Tenon.  
14—Blind Mortise Tenon.  
15—Open Mortise Tenon.  
16—Lap Dovetail.

- 17—Dovetail Dado.  
18—Thru Single Dovetail.  
19—Thru Multiple Dovetail.  
20—Lap Dovetail or Half Blind Dovetail.  
21—Stopped Lap Dovetail.  
22—Blind Mitre or Secret Dovetail.

**BED ROCK.**

Rosewood Handles and Knobs. Cutters adjustable endwise and sidewise.



Jack, Fore and Jointer.

No. 605. Jack. Length 14 inches; cutter 2 inches. Wt. each, 4¾ lbs. .... Each **\$6 75**

No. 606. Fore. Length 18 inches; cutter 2¾ inches. Wt. each, 7¾ lbs. .... Each **\$8 50**

No. 607. Jointer. Length 22 inches; cutter 2¾ inches. Wt. each, 8¼ lbs. .... Each **\$9 80**

No. 608. Jointer. Length 24 inches; cutter 2¾ inches. Wt. each, 9¾ lbs. .... Each **\$11 60**

**With Corrugated Bottoms.**

No. 605C. Jack. Length 14 inches; cutter 2 inches. Wt. each, 4¾ lbs. .... Each **\$7 25**

No. 606C. Fore. Length 18 inches; cutter 2¾ inches. Wt. each, 7¾ lbs. .... Each **\$9 15**

No. 607C. Jointer. Length 22 inches; cutter 2¾ inches. Wt. each, 8¼ lbs. .... Each **\$10 55**

No. 608C. Jointer. Length 24 inches; cutter 2¾ inches. Wt. each, 9¾ lbs. .... Each **\$12 45**

**BAILEY.**

Rosewood Handles and Knobs. Cutters adjustable endwise and sidewise.

The Bailey type differs from the Bed Rock principally in the construction of the frog, in that the Bed Rock type has more contact surface between the bed and frog, which means less vibration. The Bailey type, however, is better known and more generally used. All genuine Bailey planes have the name Bailey cast in the bottom, and the name Stanley stamped on the cutter.



Smooth.

No. 2. Length 7 inches; cutter 1¾ inches. Wt. each, 2¼ lbs. Each **\$4 60**

No. 3. Length 8 inches; cutter 1¾ inches. Wt. each, 3¼ lbs. Each **\$4 80**

No. 4. Length 9 inches; cutter 2 inches. Wt. each, 3¾ lbs. Each **\$5 25**

No. 4½. Length 10 inches; cutter 2¾ inches. Wt. each, 4¾ lbs. Each **\$6 05**

Smooth.

**With Corrugated Bottoms.**

No. 3C. Length 8 inches; cutter 1¾ inches. Wt. each, 3¼ lbs. Each **\$5 15**

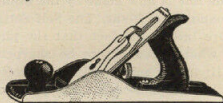
No. 4C. Length 9 inches; cutter 2 inches. Wt. each, 3¾ lbs. Each **\$5 60**

No. 4½C. Length 10 inches; cutter 2¾ inches. Wt. ea., 4¾ lbs. Each **\$6 50**

All above, one in a box.

**STANLEY IRON PLANES.****BAILEY.**

Rosewood Handles and Knobs. Cutters adjustable endwise and sidewise.



Jack.

No. 5. Length 14 inches; cutter 2 inches. Wt. each, 4¾ lbs. Each **\$6 05**

No. 5½. Length 11½ inches; cutter 1¾ inches. Wt. ea., 3¾ lbs. Each **\$5 50**

No. 5¾. Length 15 inches; cutter 2¼ inches. Wt. each, 6¼ lbs. Each **\$6 75**

Jack.

**With Corrugated Bottoms.**

No. 5C. Length 14 inches; cutter 2 inches. Wt. each, 4¾ lbs. Each **\$6 50**

No. 5½C. Length 15 inches; cutter 2¼ in. Wt. each, 6¼ lbs. Each **\$7 30**



Fore and Jointer.

No. 6. Fore. Length 18 inches; cutter 2¾ inches. Wt. each, 7¾ lbs. .... Each **\$7 70**

No. 7. Jointer. Length 22 inches; cutter 2¾ inches. Wt. each, 8¾ lbs. .... Each **\$8 80**

No. 8. Jointer. Length 24 inches; cutter 2¾ inches. Wt. each, 9¾ lbs. .... Each **\$10 50**

Fore and Jointer.

**With Corrugated Bottoms.**

No. 6C. Fore. Length 18 inches; cutter 2¾ inches. Wt. each, 7¾ lbs. .... Each **\$8 30**

No. 7C. Jointer. Length 22 inches; cutter 2¾ inches. Wt. each, 8¾ lbs. .... Each **\$9 45**

No. 8C. Jointer. Length 24 inches; cutter 2¾ inches. Wt. each, 9¾ lbs. .... Each **\$11 30**

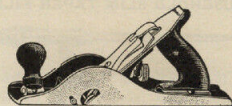
**STANLEY.**

Carriage Makers' Rabbet.

No. 10½. Length 9 inches; cutter 2¼ inches. Wt. each, 3 lbs. Each **\$6 35**

No. 10. Length 13 inches; cutter 2½ inches. Wt. each, 4¾ lbs. Each **\$7 70**

All above, one in a box.

**STANLEY.**

Carriage Makers' Rabbet.

Has tilting handle and knob so fitted to work close up to perpendicular sides. Has spurs on both sides for rabbeting across the grain.

No. 10½. Length, 13 inches; cutter, 2½ in. Wt., 4¾ lbs. .... Each **\$9 00**

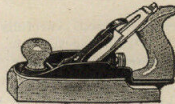
**STANLEY WOOD PLANES.****BAILEY.**

Bottom, handle, and knob made from well seasoned beech. Cutters are the regular Bailey type and are adjustable both endwise and sidewise. Frog is held in place by two machine screws which pass through the top iron and screw into two brass lugs. These lugs are screwed and securely pinned into the wood bottom.



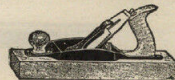
Smooth.

No. 22. Length 8 inches; cutter 1¾ inches. Wt. each, 2½ lbs. Each **\$3 30**



Handled Smooth.

No. 35. Length 9 inches; cutter 2 inches. Wt. each, 3¼ lbs. Each **\$4 05**



Jack.

No. 26. Length 15 inches; cutter 2 inches. Wt. each, 3¼ lbs. Each **\$3 60**

No. 27½. Length 15 inches; cutter 2¼ inches. Wt. ea., 4¾ lbs. Each **\$4 15**

All above, one in a box.

**STANLEY PLANES.**

**IRON.**



**Scrub.**

User can quickly plane down to a rough dimension any board that is too wide to conveniently rip with a hand saw, an operation that is sometimes called "hogging." This is made possible by reason of the peculiar shape of the extra heavy cutter, the cutting edge of which is rounded instead of square. Handles and knobs of beech.

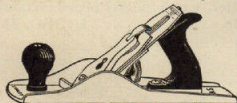
**No. 40.** Length, 9½ inches; 1½ inch cutter; japanned. Wt. each, 2½ lbs. .... Each \$2 65

**ALUMINUM.**

The planes are the regular Bailey type of bench planes having the same adjustable features as regards the frogs and cutters. The bottoms and frogs are made of aluminum instead of of gray iron, which provides an exceptionally light tool that will not rust.

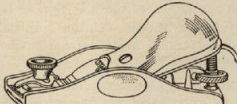


**No. A4 Smooth.** 2 in. cutter; 9 ins. long. Wt. each, 2¼ lbs. .... Each \$6 00



**No. A5 Jack.** 2 inch cutter; 14 inches long. Wt. each, 2½ lbs. .... Each \$6 75

**No. A6 Fore.** 2½ inch cutter; 18 inches long. Wt. each, 3½ lbs. .... Each \$9 00

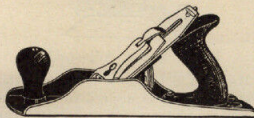


**No. A18 Block.** 1½ inch cutter; 6 inches long. Wt. each, ¾ lb. Each \$3 60

All above, one in a box.

**STANLEY PLANES.**

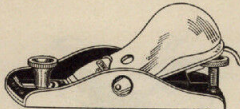
**BAILEY.  
STEEL.**



These planes are the regular Stanley Bailey type bench plane; have malleable iron frog and lever cap with steel base. Rosewood Knob and Handle.

**No. S4—Smooth.** 2 inch cutter; 9 inches long. Wt., 3 lbs. .... Each \$4 85

**No. S5—Jack.** 2 inch cutter; 14 inches long. Wt., 3¾ lbs. .... Each \$5 55



**Block.**

Similar to the regular No. 18 block plane; bottom and adjustable front are made of steel, making it practically indestructible. Knuckle joint.

**No. S18.** 1½ inch cutter; 6 inches long. Wt. each, 1¼ lbs. .... Each \$2 50

**BLOCK PLANES.**

**BAILEY.  
IRON.**



**Adjustable Throat; Cutter Adjustable Endwise and Sidewise.**

**No. 9½.** Length 6 inches; cutter 1½ inches; japanned trimmings. Wt. each, 1¼ lbs. .... Each \$2 45

**No. 15.** Length 7 inches; cutter 1½ inches; japanned trimmings. Wt. each, 1½ lbs. .... Each \$2 75

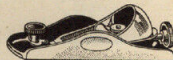
**No. 16.** Length 6 inches; cutter 1½ inches; nickel trimmings. Wt. each, 1½ lbs. .... Each \$2 80

**No. 17.** Length 7 inches; cutter 1½ inches; nickel trimmings. Wt. each, 1½ lbs. .... Each \$3 10

All above, one in a box.

**BLOCK PLANES.**

**STANLEY.  
IRON.**



**Low Angle.**

Cutter adjustable endwise; cutter rests on its seat at an angle of only 12 degrees, permitting great ease in working across the grain on hard woods. They have adjustable throats which allow the opening or closing of the mouth as close or fine work may require.

**No. 60.** Length 6 inches; cutter 1½ inches; nickel trimmings. Wt. each, 1¼ lbs. .... Each \$2 85

**No. 60½.** Length 6 inches; cutter 1½ inches; japanned trimmings. Wt. each, 1¼ lbs. .... Each \$2 60

**No. 65.** Length 7 inches; cutter 1½ inches; nickel trimmings. Wt. each, 1½ lbs. .... Each \$3 40

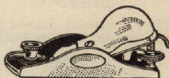


**Heavy Low Angle.**

Especially adapted for use in cutting across the grain on heavy work, where more power is required than can be obtained by use of the ordinary block plane. Fitted with rosewood handle and knob, and designed to be operated with both hands. Adjustable throat.

**No. 62.** Length 14 inches; cutter 2 inches; japanned trimmings. Wt. each, 3½ lbs. .... Each \$6 70

**BAILEY.  
IRON.**



**Knuckle Joint.**

Adjustable throat; cutter adjustable endwise and sidewise; cutter rests on its seat at an angle of 20°; the knuckle joint in the cap makes it a lever to clamp the cutter in its seat.

**No. 18.** Length, 6 inches; cutter, 1½ inches; nickel trimmings. Wt. each, 1½ lbs. .... Each \$3 05

All above, one in a box.

**BLOCK PLANES.****STANLEY.**

Not Adjustable.

No. 101. Length, 3½ inches; cutter, 1 inch. Wt. each, ¼ lb. . . . . Each \$0 50



Not Adjustable.

No. 100. Length, 3½ inches; cutter, 1 inch; handled. Wt. each, ¾ lb. . . . . Each \$0 60



Not Adjustable.

No. 102. Length, 5½ inches; cutter, 1¾ inches. Wt. each, ¾ lb. Each \$0 90



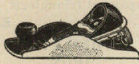
Lever Adjustment.

No. 103. Length, 5½ inches; cutter 1¾ inches. Wt. each, ¾ lb. Each \$1 30



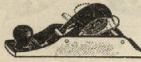
Not Adjustable.

No. 110. Length, 7 inches; cutter 1¾ inches. Wt. ea., 1¾ lbs. Each \$1 25



Adjustable.

No. 220. Length, 7 inches; cutter, 1½ inches. Wt. ea., 1½ lbs. Each \$1 85



Double Ender. Not Adjustable.

Has two slots and two cutter seats. By reversing the position of the cutter and the clamping wedge it can be used to plane up into corners and other places difficult to reach with other planes.

No. 130. Length, 8 inches; cutter, 1½ inches. Wt. each, 1½ lbs. . Each \$1 85

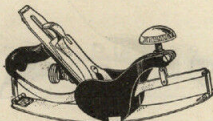
All above, one in a box.

**BLOCK PLANES.****STANLEY.**

Double Ender. Adjustable.

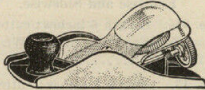
Has two slots and a movable cutter seat. When it is desired to use it as a bull-nose plane, cap and cutter can be removed and adjustable cutter seat reversed as indicated in cut. Rosewood Knob.

No. 131. Length, 8 inches; cutter, 1½ inches. Wt. each, 1½ lbs. . Each \$3 00

**CIRCULAR PLANES.****STANLEY.**

Has flexible steel face which can be accurately adjusted for planing the inside or outside of circles. The cutter is adjustable endwise and sidewise. The face is fastened at its center to the plane body, and adjusted at the end by means of a screw and levers. A valuable feature is the graduated scale for setting the face.

No. 113. Japanned; length, 10 inches; cutter, 1¾ inches. Wt. each, 3½ lbs. . . . . Each \$8 85

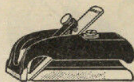
**RABBIT AND BLOCK PLANES****STANLEY.**

Detachable Side.

Easily changed from a block plane to a rabbit plane, or vice versa; cutter is adjustable endwise and set on a skew. Japanned trimmings, rosewood knob.

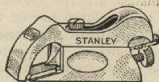
No. 140. Length, 7 inches; cutter, 1¾ inches. Wt. each, 1½ lbs. . Each \$3 20

All above, one in a box.

**BULL NOSE RABBIT PLANES.****STANLEY.**

Very useful for working close up into corners or other difficult places. Adjustable mouth.

No. 75. Length, 4 inches; cutter, 1 inch; japanned trimmings. Wt. each, ¾ lb. . . . . Each \$0 90

**CABINET MAKERS' RABBIT PLANES.****STANLEY.**

Bull Nose.

Designed for fine cabinet work where extreme accuracy is desired; the sides and bottom being square with each other, the plane will be perfectly flat on either side, and can be used right or left; both the cutter and width of throat opening are adjustable.

No. 90. Adjustable; length, 4 inches; cutter, 1 inch; nickel plated. Wt. each, 1 lb. . . . . Each \$4 75



Nickel Plated.

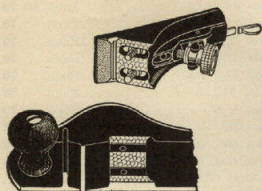
Will lie perfectly flat on either side, and can be worked either right or left; adjustable throat; cutter adjustable endwise; removing the front makes a chisel plane.

No. 92. Length, 5½ inches; cutter, ¾ in. Wt. each, 1½ lbs. . Each \$4 75

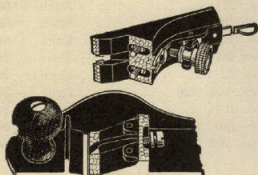
No. 93. Length, 6½ inches; cutter, 1 inch. Wt. each, 1¾ lbs. . Each \$5 75

All above, one in a box.

**BAILEY. IRON.**



Bailey Old Style.



Bailey New Style.

An improvement has been made in the Bailey Iron Plane which necessitated a change in the construction of the Bottom and Frog, thereby making it impossible to use the new style Frog in the old style Bottom, or the old style Frog in a new style Bottom.

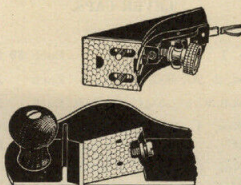
For a time an intermediate style was made having same frog and bottom as the latest design, except that there was no Frog adjusting screw, consequently no clip on the Frog.

The latest design Frog or Bottom will be furnished for both the intermediate and new style Planes. If your plane is of the intermediate pattern, remove the steel clip from the Frog and the parts will fit.

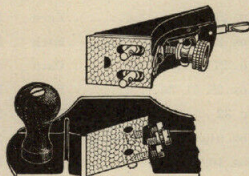
In order that we may fill your order correctly, kindly advise us which style Plane you have.

The difference in construction of the Frogs and Bottoms is very clearly shown in the illustrations above.

**STANLEY PLANE PARTS.  
BED ROCK.**



Bed-Rock Old Style.



Bed-Rock New Style.

An improvement has been made in the Bed Rock Plane which necessitated a change in the construction of the Bottom and Frog, thereby making it impossible to use the new style Frog in an old style Bottom or the old style Frog in a new style Bottom.

In order that we may fill your order correctly kindly advise us which style Plane you have.

The difference in construction of the Frogs and Bottoms is very clearly shown in the illustrations above.

**PLANE PARTS  
INTERCHANGEABLE.**

In the following tables the numbers of Planes taking the same identical part are given on the same line or group, for instance—

A 1 1/2 inch Single Iron is the same in 13 numbers of Planes, therefore an order for Single Plane Irons for a No. 9 1/2 Plane would provide for any or all of the Planes shown in the same line or group, or

An order for Adjusting Nuts for No. 9 1/2 Plane would provide for any of the planes in that line, viz., Nos. 9 1/2, 9 3/4, 15 and 15 1/2.

**PART No. 1.**

**SINGLE PLANE IRONS.**

For Bailey, Bed Rock and Stanley Iron Planes.

Used in Planes:

1 1/4 inch. No. 1	.....Each	\$0 45
1 5/8 inch. Nos. 2, 602	.....Each	\$0 50
1 3/4 inch. Nos. 3, 3C, 5 1/4, 5 1/4 C, 22, 603, 603C, 20, 113	.....Each	\$0 55
2 inch. Nos. 4, 4C, 5, 5C, 9, 24, 26, 35, 604, 604C, 605, 605C	.....Each	\$0 60
2 1/2 in. Nos. 10, 10 1/4, 10 1/2	.....Each	65
2 3/4 inch. Nos. 5 1/2, 5 1/2 C, 27 1/2, 605 1/2, 605 1/2 C	.....Each	\$0 70
2 3/8 inch. Nos. 4 1/2, 4 1/2 C, 6, 6C, 7, 7C, 11, 28, 31, 36, 52, 604 1/2, 604 1/2 C, 606, 606C, 607, 607C	.....Each	\$0 75
2 5/8 inch. Nos. 8, 8C, 32, 608, 608C	.....Each	\$0 80

For "Gage" Iron and Wood Planes.

Used in Planes:

1 3/4 in. Nos. G3, G3C, G22	.....Each	\$0 55
2 in. Nos. G4, G4C, G5, G5C, G26, G35, G36	.....Each	\$0 60
2 1/4 in. Nos. G6, G6C, G28, G30	.....Ea	70
2 1/2 in. Nos. G7, G7C	.....Each	80

For "Bailey" and Stanley Block Planes.

Used in Planes:

1 in. Nos. 100, 101	.....Each	\$0 13
1 3/8 in. Nos. 60, 60 1/2, 61, 203	.....Each	42
1 3/4 in. No. 102	.....Each	21
1 3/8 in. No. 108	.....Each	21
1 1/2 in. Nos. 9 1/2, 9 3/4, 15, 15 1/2, 16, 17, 18, 19, 63, 65, 65 1/2, 131, 220	.....Each	\$0 42
1 5/8 in. Nos. 110, 130	.....Each	32
1 5/8 in. No. 120	.....Each	42
1 3/4 in. No. 140	.....Each	50

**PART No. 1A.**

**DOUBLE PLANE IRONS.**

For Bailey, Bed Rock and Stanley Iron Planes.

Used in Planes:

1 1/4 in. No. 1	.....Each	\$0 80
1 5/8 inch. Nos. 2, 2C, 602	.....Each	85
1 3/4 inch. Nos. 3, 3C, 5 1/4, 5 1/4 C, 603, 603C	.....Each	90
1 3/4 in. No. 113	.....Each	90
1 3/4 in. No. 20	.....Each	90
2 in. Nos. 4, 4C, 5, 5C, 604, 604C, 605, 605C	.....Each	\$0 95
2 in. No. 9	.....Each	95
2 1/4 in. No. 10, 10 1/4, 10 1/2	.....Each	1 00
2 1/4 in. Nos. 5 1/2, 5 1/2 C, 605 1/2, 605 1/2 C	.....Each	\$1 10
2 3/8 in. Nos. 4 1/2, 4 1/2 C, 6, 6C, 7, 7C, 604 1/2, 604 1/2 C, 606, 606C, 607, 607C, 52	.....Each	\$1 20
2 3/8 in. No. 11	.....Each	1 20
2 5/8 in. Nos. 8, 8C, 608, 608C	.....Each	1 30

**PART No. 1A (Continued).**

**DOUBLE PLANE IRONS.**

For "Bailey" Wood Planes.

Used in Planes:

1 3/4 in. No. 22.....	Each	\$0 90
2 in. Nos. 24, 26, 35.....	Each	95
2 1/4 in. No. 27 1/2.....	Each	1 10
2 3/8 in. No. 28, 31, 36.....	Each	1 20
2 5/8 in. No. 32.....	Each	1 30

**PART No. 2.**

**CAP IRONS.**

For "Bailey" and Bed Rock Iron Planes.

Used in Planes:

1 1/4 in. No. 1.....	Each	\$0 35
1 5/8 in. Nos. 2, 2C, 602.....	Each	35
1 3/4 in. Nos. 3, 3C, 5 1/4, 5 1/2C, 603, 603C.....	Each	\$0 35
1 3/4 in. No. 113.....	Each	35
1 3/4 in. No. 20.....	Each	35
2 in. Nos. 4, 4C, 5, 5C, 604, 604C, 605, 605C.....	Each	35
2 in. No. 9.....	Each	35
2 1/8 in. 10, 10 1/4, 10 1/2.....	Each	35
2 1/4 in. Nos. 5 1/2, 5 1/2C, 605 1/2, 605 1/2C.....	Each	40
2 3/8 in. Nos. 4 1/2, 4 1/2C, 6, 6C, 7, 7C, 604 1/2, 604 1/2C, 606, 606C, 607, 607C.....	Each	\$0 45
2 3/8 in. No. 11.....	Each	45
2 3/8 in. Nos. 8, 8C, 608, 608C.....	Each	50

For Bailey Wood Planes.

Used in Planes:

1 3/4 in. No. 22.....	Each	\$0 35
2 in. No. 24, 26, 35.....	Each	35
2 1/4 in. No. 27 1/2.....	Each	40
2 3/8 in. Nos. 28, 31, 36.....	Each	45
2 5/8 in. No. 32.....	Each	50

**PART No. 3.**

**CAP SCREWS.**

For Planes:

No. 1.....	Each	\$0 10
Nos. 2, 2C, 3, 3C, 4, 4C, 4 1/2, 4 1/2C, 5, 5C, 5 1/4, 5 1/4C, 5 1/2, 5 1/2C, 6, 6C, 7, 7C, 8, 8C.....	Each	\$0 10
Nos. 602, 603, 603C, 604, 604C, 604 1/2, 604 1/2C, 605, 605C, 605 1/2, 605 1/2C, 606, 606C, 607, 607C, 608, 608C.....	Each	\$0 10
Nos. 22, 24, 26, 27 1/2, 28, 31, 32, 35, 36.....	Each	\$0 10

**STANLEY PLANE PARTS.**

**PART No. 4.**

**LEVER CAPS.**

For Planes:

No. 1.....	Each	\$0 50
Nos. 2, 2C, 602.....	Each	50
Nos. 3, 3C, 5 1/4, 5 1/4C, 603, 603C.....	Each	50
Nos. 4, 4C, 5, 5C, 604, 604C, 605, 605C.....	Each	50
Nos. 4 1/2, 4 1/2C, 6, 6C, 7, 7C, 604 1/2, 604 1/2C, 606, 606C, 607, 607C.....	Each	\$0 50
Nos. 5 1/2, 5 1/2C, 605 1/2, 605 1/2C.....	Each	50
Nos. 8, 8C, 608, 608C.....	Each	50
No. 22.....	Each	50
Nos. 24, 26, 35.....	Each	50
No. 27 1/2.....	Each	50
Nos. 28, 31, 36.....	Each	50
No. 32.....	Each	50
Nos. 9 1/2, 9 1/4, 15, 15 1/2, 65 1/2.....	Each	20
Nos. 16, 17, 63.....	Each	30
Nos. 18, 19, 65.....	Each	40
Nos. 60, 61.....	Each	30
No. 60 1/2.....	Each	30
No. 62.....	Each	30
Nos. 100, 101.....	Each	10
Nos. 102, 103.....	Each	20
Nos. 110, 120, 130.....	Each	20
Nos. 131, 220.....	Each	20
No. 140.....	Each	30
No. 203.....	Each	20

**PART No. 5.**

**LEVER CAP SCREWS.**

For Planes:

No. 1.....	Each	\$0 10
Nos. 2, 2C, 3, 3C, 4, 4C, 4 1/2, 4 1/2C, 5, 5C, 5 1/4, 5 1/4C, 5 1/2, 5 1/2C, 6, 6C, 7, 7C, 8, 8C.....	Each	\$0 10
Nos. 602, 603, 603C, 604, 604C, 604 1/2, 604 1/2C, 605, 605C, 605 1/2, 605 1/2C, 606, 606C, 607, 607C, 608, 608C.....	Each	\$0 10
Nos. 22, 24, 26, 27 1/2, 28, 31, 32, 35, 36.....	Each	\$0 10
Nos. 9 1/2, 9 1/4, 15, 15 1/2, 16, 17, 62, 131, 220.....	Each	\$0 10
Nos. 18, 19.....	Each	10
Nos. 60, 60 1/2, 61, 63, 65 1/2.....	Each	10
No. 65.....	Each	10
No. 140.....	Each	10
No. 203.....	Each	10

**PART No. 6.**

**FROGS COMPLETE.**

For Planes:

No. 1.....	Each	\$0 70
Nos. 2, 2C.....	Each	70
Nos. 3, 3C, 5 1/4, 5 1/4C.....	Each	70
Nos. 4, 4C, 5, 5C.....	Each	70
Nos. 4 1/2, 4 1/2C, 6, 6C, 7, 7C.....	Each	70
Nos. 5 1/2, 5 1/2C.....	Each	70
Nos. 8, 8C.....	Each	70
No. 602.....	Each	1 00
Nos. 603, 603C.....	Each	1 00
Nos. 604, 604C, 605, 605C.....	Each	1 00
Nos. 604 1/2, 604 1/2C, 606, 606C, 607, 607C.....	Each	\$1 00
Nos. 605 1/2, 605 1/2C.....	Each	1 00
Nos. 608, 608C.....	Each	1 00
No. 22.....	Each	60
Nos. 24, 26, 35.....	Each	60
No. 27 1/2.....	Each	60
Nos. 28, 31, 36.....	Each	60
No. 32.....	Each	60
Nos. 60, 60 1/2, 61, 63, 65, 65 1/2.....	Each	20
No. 62.....	Each	20
Nos. 103, 120.....	Each	30
No. 131.....	Each	30
No. 140.....	Each	20
Nos. 203, 220.....	Each	20

**PART No. 7.**

**ADJUSTING LEVERS.**

For Planes:

No. 1.....	Each	\$0 10
Nos. 2, 2C, 3, 3C, 4, 4C, 4 1/2, 4 1/2C, 5, 5C, 5 1/4, 5 1/4C, 5 1/2, 5 1/2C, 6, 6C, 7, 7C, 8, 8C, 602, 603, 603C, 604, 604C, 604 1/2, 604 1/2C, 605, 605C, 605 1/2, 605 1/2C, 606, 606C, 607, 607C, 608, 608C.....	Each	\$0 10
Nos. 22, 24, 26, 27 1/2, 28, 31, 32, 35, 36.....	Each	\$0 10
Nos. 9 1/2, 9 1/4, 15, 15 1/2, 16, 17, 18, 19.....	Each	\$0 10

**PART No. 8.**

**ADJUSTING NUTS.**

For Planes:

No. 1.....	Each	\$0 20
Nos. 2, 2C, 602.....	Each	20
Nos. 3, 3C, 4, 4C, 4 1/2, 4 1/2C, 5, 5C, 5 1/4, 5 1/4C, 5 1/2, 5 1/2C, 6, 6C, 7, 7C, 8, 8C.....	Each	\$0 20
Nos. 603, 603C, 604, 604C, 604 1/2, 604 1/2C, 605, 605C, 605 1/2, 605 1/2C, 606, 606C, 607, 607C, 608, 608C.....	Each	\$0 20
Nos. 22, 24, 26, 27 1/2, 28, 31, 32, 35, 36.....	Each	\$0 20
Nos. 9 1/2, 9 1/4, 15, 15 1/2.....	Each	20
Nos. 16, 17, 18, 19.....	Each	20
Nos. 60, 65, 61, 63.....	Each	20
Nos. 60 1/2, 65 1/2.....	Each	20
No. 62.....	Each	20
No. 131.....	Each	20
Nos. 140, 220.....	Each	20
No. 203.....	Each	20

**STANLEY PLANE PARTS.**

**PART No. 9.**

**LATERAL ADJUSTING LEVER.**

For Planes:

Nos. 2, 2C, 602, 22, 24.....	Each \$0 20
Nos. 3, 3C, 4, 4C, 4½, 4½C, 5, 5C, 5½, 5½C, 5½, 5½C, 6, 6C, 7, 7C, 8, 8C, 803, 803C, 604, 604C, 604½, 604½C, 605, 605C, 605½, 605½C, 606, 606C, 607, 607C, 608, 608C, 26, 27½, 28, 31, 32, 35, 36.....	Each 20
Nos. 9½, 9½, 15, 15½, 16, 17, 18, 19.....	Each \$0 20

**PART No. 10.**

**FROG SCREWS.**

For Planes:

No. 1.....	Each \$0 10
No. 2, 2C.....	Each 10
Nos. 3, 3C, 4, 4C, 4½, 4½C, 5, 5C, 5½, 5½C, 6, 6C, 7, 7C, 8, 8C.....	Each \$0 10

**FROG SCREW AND BUSHING.**

For Planes:

Nos. 22, 24, 26, 27½, 28, 31, 32, 35, 36.....	Each \$0 20
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**PART No. 11.**

**HANDLES.**

For Planes:

No. 1.....	Each \$0 40
Nos. 2, 2C, 602.....	Each 40
Nos. 3, 3C, 603, 603C, 4, 4C, 5½, 5½C, 604, 604C.....	Each \$0 40
Nos. 4½, 4½C, 5, 5C, 5½, 5½C, 6, 6C, 7, 7C, 8, 8C, 604½, 604½C, 605, 605C, 605½, 605½C, 606, 606C, 607, 607C, 608, 608C.....	Each \$0 40
Nos. 26, 27, 27½, 28, 31, 32.....	Each 20
Nos. 35, 36.....	Each 20
Nos. 9½, 15½.....	Each 50
No. 62.....	Each 60

**PART No. 12.**

**KNOBS.**

For Planes:

No. 1.....	Each \$0 30
Nos. 2, 2C, 602.....	Each 30
Nos. 3, 3C, 4, 4C, 5½, 5½C, 603, 603C, 604, 604C.....	Each \$0 30
Nos. 4½, 4½C, 5, 5C, 604½, 604½C, 605, 605C.....	Each \$0 30
Nos. 5½, 5½C, 6, 6C, 7, 7C, 8, 8C, 605½, 605½C, 606, 606C, 607, 607C, 608, 608C.....	Each \$0 30
Nos. 22, 24, 35, 26, 27½, 28, 31, 32, 36.....	Each \$0 20
Nos. 110, 120, 130.....	Each 20
Nos. 131, 140, 220, 63, 203, 61.....	Each 30

**PART No. 13.**

**HANDLE BOLTS AND NUTS.**

For Planes:

No. 1.....	Each \$0 20
Nos. 2, 2C, 602.....	Each 20
Nos. 3, 3C, 4, 4C, 5½, 5½C, 603, 603C, 604, 604C, 26, 27½, 28, 31, 32.....	Each 20
Nos. 4½, 4½C, 5, 5C, 5½, 5½C, 6, 6C, 7, 7C, 8, 8C, 604½, 604½C, 605, 605C, 605½, 605½C, 606, 606C, 607, 607C, 608, 608C.....	Each \$0 20
Nos. 35, 36.....	Each 20

**PART No. 14.**  
**KNOB BOLTS AND NUTS.**

For Planes:

No. 1.....	Each \$0 20
Nos. 2, 2C, 602.....	Each 20
Nos. 3, 3C, 4, 4C, 5½, 5½C, 603, 603C, 604, 604C.....	Each \$0 20
Nos. 4½, 4½C, 5, 5C, 604½, 604½C, 605, 605C.....	Each \$0 20
Nos. 5½, 5½C, 6, 6C, 7, 7C, 8, 8C, 605½, 605½C, 606, 606C, 607, 607C, 608, 608C.....	Each \$0 20

**KNOB SCREWS.**

For Planes:

Nos. 22, 24, 35.....	Each 10
Nos. 26, 27½, 28, 31, 32, 36.....	Each 10

**PART No. 15.**

**PLANE HANDLE TOE SCREWS.**

For Planes:

Nos. 4½, 4½C, 5, 5C, 5½, 5½C, 6, 6C, 7, 7C, 8, 8C, 604½, 604½C, 605, 605C, 605½, 605½C, 606, 606C, 607, 607C, 608, 608C.....	Each \$0 10
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**PART No. 16.**

**PLANE BOTTOMS.**

For Planes:

No. 1.....	Each \$1 70
No. 2.....	Each 1 70
No. 2C.....	Each 1 87
No. 3.....	Each 2 00
No. 3C.....	Each 2 20
No. 4.....	Each 2 20
No. 4C.....	Each 2 20
No. 4½.....	Each 2 40
No. 4½C.....	Each 2 64
No. 5.....	Each 2 40
No. 5C.....	Each 2 64
No. 5½.....	Each 2 40
No. 5½C.....	Each 2 64
No. 6.....	Each 3 30
No. 6C.....	Each 3 63
No. 7.....	Each 4 70
No. 7C.....	Each 5 17
No. 8.....	Each 5 20
No. 8C.....	Each 6 27
No. 602.....	Each 2 20
No. 603.....	Each 2 50
No. 603C.....	Each 2 75
No. 604.....	Each 2 50
No. 604C.....	Each 2 75
No. 604½.....	Each 3 00
No. 604½C.....	Each 3 30
No. 605.....	Each 3 00
No. 605C.....	Each 3 30
No. 605½.....	Each 3 30
No. 605½C.....	Each 3 52
No. 606.....	Each 4 40
No. 606C.....	Each 4 84
No. 607.....	Each 6 20
No. 607C.....	Each 6 82
No. 608.....	Each 7 00
No. 608C.....	Each 7 80
No. 22.....	Each 60
No. 24.....	Each 60
No. 26.....	Each 1 00
No. 27.....	Each 1 00
No. 28.....	Each 1 40
No. 31.....	Each 1 60
No. 32.....	Each 1 70
No. 35.....	Each 60
No. 36.....	Each 60
Nos. 9½, 9½, 16, 18.....	Each 1 40
Nos. 15, 15½, 17, 19.....	Each 1 40

**PART No. 16 (Continued).**  
**PLANE BOTTOMS.**

For Planes:

Nos. 60, 60½.....	Each 1 20
No. 61.....	Each 1 00
No. 62.....	Each 3 50
No. 63.....	Each 1 00
Nos. 65, 65½.....	Each 1 50
No. 100.....	Each 20
No. 101.....	Each 20
No. 102.....	Each 40
No. 103.....	Each 40
No. 110.....	Each 50
No. 120.....	Each 60
No. 130.....	Each 70
No. 131.....	Each 1 40
No. 140.....	Each 1 50
No. 203.....	Each 50
No. 220.....	Each 60

**PART No. 17.**

**TOP CASTINGS.**

For Planes:

No. 22.....	Each \$0 40
No. 24.....	Each 40
No. 26.....	Each 40
No. 27½.....	Each 40
Nos. 28, 31.....	Each 40
No. 32.....	Each 40
No. 35.....	Each 40
No. 36.....	Each 40

**PART No. 21.**

**ECCENTRIC PLATES.**

For Planes:

Nos. 9½, 9½, 15, 15½, 16, 17, 18, 19, 65, 65½.....	Each \$0 20
Nos. 60, 65.....	Each 20
No. 62.....	Each 20

**PART No. 22.**

**FINGER REST KNOBS.**

For Planes:

Nos. 9½, 9½, 15, 15½.....	Each \$0 20
Nos. 16, 17, 18, 19.....	Each 20
Nos. 60, 65.....	Each 20
Nos. 60½, 65½.....	Each 30
No. 62.....	Each 30

**PART No. 44.**

**FROG PINS.**

For Planes:

Nos. 602.....	Each \$0 20
Nos. 603, 603C, 604, 604C, 604½, 604½C, 605, 605C, 605½, 605½C, 606, 606C, 607, 607C, 608, 608C.....	Each \$0 20

**PART No. 45.**

**FROG CLAMPING SCREWS.**

For Planes:

Nos. 602, 603, 603C, 604, 604C, 604½, 604½C, 605, 605C, 605½, 605½C, 606, 606C, 607, 607C, 608, 608C.....	Each \$0 10
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**PART No. 46.**

**FROG ADJUSTING SCREWS.**

For Planes:

Nos. 2, 2C, 3, 3C, 4, 4C, 4½, 4½C, 5, 5C, 5½, 5½C, 6, 6C, 7, 7C, 8, 8C, 602, 603, 603C, 604, 604C, 604½, 604½C, 605, 605C, 605½, 605½C, 606, 606C, 607, 607C, 608, 608C.....	Each \$0 10
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WOOD BENCH PLANES

GERMAN PATTERN SMOOTH



Cast Steel Iron With Square End; With Horn; Beechwood Body.

- Each
- No. 10—Single Iron; length 9 in.; iron 1 1/4 in.; weight each 2 lbs. . . . . \$3.00
- No. 11—Double Iron; length 9 in.; iron 2 in.; weight each 2 1/4 lbs. . . . . 4.00
- Extra Single Iron, 1 3/4 inch . . . . . 1.00
- Extra Double Iron; 2 inch . . . . . 1.30

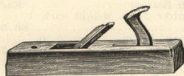
SMOOTH



Sandusky First Grade; Beechwood; Polished Start; Cast Steel Double Iron.

- Each
- No. S-8—Length 8 in.; double iron 2, 2 1/2, 2 3/4 in.; weight each 2 1/4 lbs. . . . . \$2.80

JACK

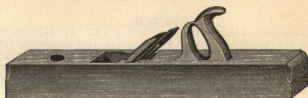


Sandusky First Grade; Beechwood; Polished Start; Cast Steel Double Iron.

- Each
- No. S-13—Length 16 in.; double iron 2 1/4 in.; weight each 4 1/2 lbs. . . . . \$3.20

All above, open stock.

FORE AND JOINTER



Sandusky First Grade; Beechwood; Polished Ebony Start; Double Iron Fore

- Each
- No. S-19—Length 22 in.; double iron 2 1/2 in.; weight each 7 lbs. . . . . \$5.40

JOINTER

- No. S-25—First Grade; Double Iron; Beechwood; Polished Ebony Start; 2 1/2 inch Iron.
- |                   |        |       |      |
|-------------------|--------|-------|------|
| Length, Inches    | 26     | 28    | 30   |
| Weight each, lbs. | 7      | 7 1/2 | 8    |
| Each              | \$5.60 | 6.00  | 6.00 |

SKEW RABBIT



Beechwood; Forged Tool Steel Cutter.

- Each
- No. S-146—3/4 inch . . . . . \$3.40
- No. S-146—1/2, 3/4, 1 inch . . . . . 2.00
- No. S-146—1 1/4 inch . . . . . 2.20
- No. S-146—1 1/2 inch . . . . . 2.40
- No. S-146—1 3/4 inch . . . . . 2.60
- No. S-146—2 inch . . . . . 2.80
- Average weight each 1 1/4 pound.
- All above, open stock.

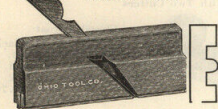
SKEW RABBIT



Beechwood; Forged Tool Steel Cutters.

- Each
- No. 119—With top handle and two cutters, 1 1/4 and 2 in.; average weight 3 1/2 lbs. . . . . \$3.30
- Beechwood; Forged Tool Steel Cutters. Each
- No. 119 1/2—With Side handle, and two cutters, 1, 1 1/4, 1 3/4 and 2 in.; average weight each 3 1/2 lbs. . . . . \$3.70

CENTER BEAD

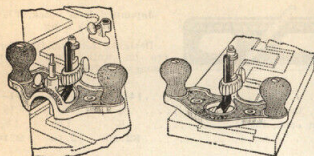


Bead made by No. S-51.

- Double Boxed; Beechwood; Forged Tool Steel Cutter. Each
- No. S-51—1/2, 3/4, 7/8, 1, 1 1/4, 1 1/2, 1 3/4, 1 3/8, 1 7/8, 2, 2 1/4, 2 1/2, 2 3/4, 3, 3 1/4, 3 1/2, 3 3/4, 4, 4 1/4, 4 1/2, 4 3/4, 5, 5 1/4, 5 1/2, 5 3/4, 6, 6 1/4, 6 1/2, 6 3/4, 7, 7 1/4, 7 1/2, 7 3/4, 8, 8 1/4, 8 1/2, 8 3/4, 9, 9 1/4, 9 1/2, 9 3/4, 10, 10 1/4, 10 1/2, 10 3/4, 11, 11 1/4, 11 1/2, 11 3/4, 12, 12 1/4, 12 1/2, 12 3/4, 13, 13 1/4, 13 1/2, 13 3/4, 14, 14 1/4, 14 1/2, 14 3/4, 15, 15 1/4, 15 1/2, 15 3/4, 16, 16 1/4, 16 1/2, 16 3/4, 17, 17 1/4, 17 1/2, 17 3/4, 18, 18 1/4, 18 1/2, 18 3/4, 19, 19 1/4, 19 1/2, 19 3/4, 20, 20 1/4, 20 1/2, 20 3/4, 21, 21 1/4, 21 1/2, 21 3/4, 22, 22 1/4, 22 1/2, 22 3/4, 23, 23 1/4, 23 1/2, 23 3/4, 24, 24 1/4, 24 1/2, 24 3/4, 25, 25 1/4, 25 1/2, 25 3/4, 26, 26 1/4, 26 1/2, 26 3/4, 27, 27 1/4, 27 1/2, 27 3/4, 28, 28 1/4, 28 1/2, 28 3/4, 29, 29 1/4, 29 1/2, 29 3/4, 30, 30 1/4, 30 1/2, 30 3/4, 31, 31 1/4, 31 1/2, 31 3/4, 32, 32 1/4, 32 1/2, 32 3/4, 33, 33 1/4, 33 1/2, 33 3/4, 34, 34 1/4, 34 1/2, 34 3/4, 35, 35 1/4, 35 1/2, 35 3/4, 36, 36 1/4, 36 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3/4, 326, 326 1/4, 326 1/2, 326 3/4, 327, 327 1/4, 327 1/2, 327 3/4, 328, 328 1/4, 328 1/2, 32

## ADJUSTABLE IRON PLANES

STANLEY ROUTER



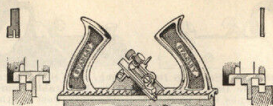
Nickel Plated with Maple Knobs.

For surfacing the bottom of grooves or other depressions parallel with the surface of the work. A wooden bottom of any size can be attached enabling the user to router on large openings. A  $\frac{3}{4}$  and  $\frac{1}{2}$  inch cutter and a patented smoothing cutter furnished with each plane. Cutters adjustable and can be held as shown in illustrations for regular work or on the back of the cutter post for bull nose work.

Each

- No. 71—Open Throat; length  $7\frac{1}{2}$  in.; complete with cutters and attachment for closing the throat for use on narrow surface and regulating depth of cut; wt. each 2  $\frac{1}{2}$  lbs. .... \$5.20  
 No. 71  $\frac{1}{2}$ —Closed Throat; length  $7\frac{1}{2}$  in.; complete with cutters, the ordinary form router plane; weight each 2  $\frac{1}{2}$  lbs. .... 4.10

STANLEY DOUBLE END MATCHING



Nickel Plated Iron Handles and Body Handles are Cast to Body.

These planes have two cutters, a plow, and a tongue tool, both governed by one permanent fence. The tongue tool has one edge wider than the other, which overhangs one side when tonguing on center. Both tongue and groove are cut by working the tool in the same direction, by merely reversing it end for end.

Each

- No. 148—Cuts  $\frac{1}{4}$  inch groove on  $\frac{3}{4}$  to 1 inch boards; centers on  $\frac{3}{8}$  inch; weight each 2  $\frac{1}{2}$  lbs. .... \$5.80

## STANLEY PATENT UNIVERSAL COMBINATION

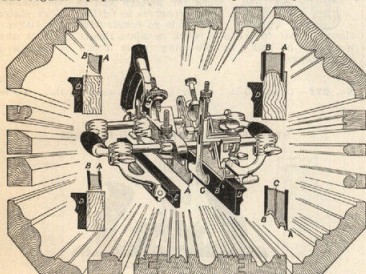
This Tool in the Hands of an Ordinary Carpenter Will do all the Fancy Cutting that a Full Assortment of So-Called Fancy Planes Will do.

This tool, in addition to being a beading and center beading plane, a plow, dado, rabbit, filletster, and match plane, a sash plane and a slitting plane, is also a superior moulding plane, and will accommodate cutters of almost any shape and size. In fact, it is "A Planing Mill Within Itself."

The regular equipment sent with the plane comprises 53

cutters, all of which are shown in the cut. These cutters, together with the plane and all its attachments, are packed in a neat, substantial box.

A further line of 41 cutters can be furnished to order. Cutters of practically any form can be used in the plane, which the owner can make from blanks or order from sketch.



All Metal Parts are Nickel Plated; Well Finished, Selected Rosewood Handles and Fences.

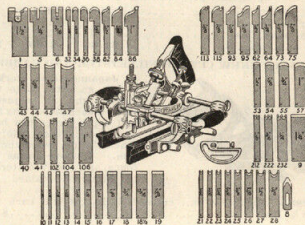
- No. 55—Length 10 in.; complete with 55 cutters as described below; weight each 15  $\frac{1}{4}$  lbs. .... \$39.00

## The Following Cutters are Furnished with Each Plane:

One  $1\frac{1}{2}$  in. sash tool; two match tools ( $\frac{3}{4}$  and  $\frac{1}{2}$  in.); one slitting tool; one filletster; eleven plow and dado tools ( $\frac{3}{8}$ ,  $\frac{1}{2}$ ,  $\frac{3}{4}$ ,  $1\frac{1}{2}$ ,  $2\frac{1}{2}$ ,  $3\frac{1}{2}$ ,  $4\frac{1}{2}$ ,  $5\frac{1}{2}$ ,  $6\frac{1}{2}$ ,  $7\frac{1}{2}$ ,  $8\frac{1}{2}$ , and  $9\frac{1}{2}$  in.); eight beading tools ( $\frac{1}{8}$ ,  $\frac{1}{4}$ ,  $\frac{3}{8}$ ,  $\frac{1}{2}$ ,  $\frac{3}{4}$ ,  $1\frac{1}{2}$ ,  $2\frac{1}{2}$ , and  $3\frac{1}{2}$  in.); two  $\frac{3}{4}$  in. chamfer tools; four hollow ( $\frac{1}{2}$ ,  $\frac{3}{4}$ ,  $1\frac{1}{2}$ , and  $2\frac{1}{2}$  in.); four round ( $\frac{1}{2}$ ,  $\frac{3}{4}$ ,  $1\frac{1}{2}$ , and  $2\frac{1}{2}$  in.); two quarter hollow ( $\frac{1}{2}$  and  $\frac{3}{4}$  in.); two quarter round ( $\frac{1}{2}$  and  $\frac{3}{4}$  in.); three reverse ogee ( $\frac{1}{2}$ ,  $\frac{3}{4}$ , and  $1\frac{1}{2}$  in.); three round ogee ( $\frac{1}{2}$  and  $\frac{3}{4}$  in.); three Grecian ogee ( $\frac{1}{2}$ ,  $\frac{3}{4}$ , and  $1\frac{1}{2}$  in.); two quarter round with bead ( $\frac{1}{2}$  and  $\frac{3}{4}$  in.); three reeding tools two bead ( $\frac{1}{2}$ ,  $\frac{3}{4}$ , and  $1\frac{1}{2}$  in.).

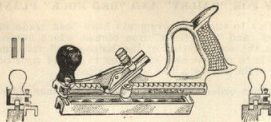
The plane is fitted with spurs for working across the grain and a special cam rest, to be located on the front arm when working at a distance from the edge of the board, to keep the fence from sagging, or on the rear arm on certain work, to prevent the possibility of the plane rocking. All parts are interchangeable.

One in a neat steel box, complete with cutters and special booklet covering use of plane.



ADJUSTABLE IRON PLANES

STANLEY SWINGING FENCE MATCHING



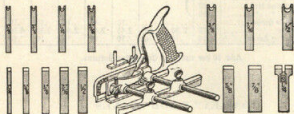
Nickel Plated; Rosewood Knob.

These planes have two plow cutters of the same width, and one extra wide cutter. The fence in one setting exposes two cutters for cutting the tongue, and, when reversed, leaves only one exposed for cutting the groove. On thicker boards than the plane works on center, the extra wide cutter is used when cutting the tongue.

- Each  
 No. 48—Cuts  $\frac{1}{8}$  inch groove on boards  $\frac{3}{4}$  to  $1\frac{1}{4}$  inches, centers on  $\frac{1}{8}$  inch; weight each  $2\frac{3}{4}$  lbs. . . . . \$6.80  
 No. 49—Cuts  $\frac{1}{8}$  inch groove on boards  $\frac{1}{2}$  to  $\frac{3}{4}$  inches, centers on  $\frac{1}{2}$  inch; weight each  $2\frac{3}{4}$  lbs. . . . . 6.80

One in a box.

STANLEY COMBINED PLOW, BEADING AND MATCHING



Nickel Plated Stock and Fence.

A small combination plane for light work. Adapted for plow, beading, matching and rabbet work. Fitted with spurs, depth gauge, and a fence with a 5 inch adjustment.

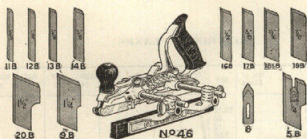
- Each  
 No. 50—Length  $9\frac{1}{4}$  inch; complete with 15 cutters as enumerated below; weight each  $3\frac{1}{2}$  lbs. . . . . \$11.00

Cutters Furnished with No. 50 Plane:

Seven plow and dado tools:  $\frac{1}{4}$ ,  $\frac{3}{8}$ ,  $\frac{1}{2}$ ,  $\frac{5}{8}$ ,  $\frac{3}{4}$ ,  $\frac{7}{8}$  and  $1\frac{1}{2}$  in.; seven beading tools:  $\frac{1}{8}$ ,  $\frac{1}{4}$ ,  $\frac{3}{8}$ ,  $\frac{1}{2}$ ,  $\frac{5}{8}$ ,  $\frac{3}{4}$  and  $\frac{7}{8}$  in.; and one  $\frac{1}{4}$  in. tonguing tool.

One in a box.

STANLEY SKEW CUTTER COMBINATION



Nickel Plated Stock and Fence; Rosewood Handle and Knob.

For plow, dado, filletster, matching and rabbet work. Fitted with spurs, a depth gauge and a fence with rosewood face.

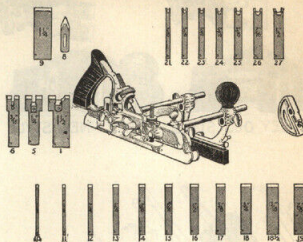
- Each  
 No. 46—Length  $10\frac{1}{2}$  in.; complete with 12 cutters as enumerated below; weight each  $5\frac{3}{4}$  lbs. . . . . \$14.20

Cutters Furnished with No. 46 Plane:

Nine plow and dado tools:  $\frac{1}{8}$ ,  $\frac{1}{4}$ ,  $\frac{3}{8}$ ,  $\frac{1}{2}$ ,  $\frac{5}{8}$ ,  $\frac{3}{4}$ ,  $\frac{7}{8}$ ,  $1\frac{1}{2}$  and  $1\frac{3}{4}$  in.; one  $\frac{1}{2}$  in. filletster; one  $\frac{1}{4}$  in. tonguing and slitting cutter.

One in a box.

STANLEY PLOW, BEADING, RABBET AND MATCHING



Seven Tools in One in Compact and Practical Form. (1). Beading and center beading plane. (2). Plow. (3). Dado. (4). Rabbet and filletster. (5). Match plane. (6). Sash plane. (7). Slitting plane.

The plane is fitted with spurs for use across the grain, and can be used either right or left hand.

With each plane are furnished 23 cutters.

The cutters, together with the plane, are packed in a neat, substantial box. Nickel Plated Stock and Fence; Rosewood Handle and Knob; Without Hollows, Rounds and Nosing Tool.

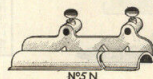
- Each  
 No. 45—Length 10 in.; complete with 23 cutters as enumerated below; weight each  $9\frac{1}{2}$  lbs. . . . . \$20.00

Cutters Furnished with No. 45 Plane:

Seven beading tools:  $\frac{1}{8}$ ,  $\frac{1}{4}$ ,  $\frac{3}{8}$ ,  $\frac{1}{2}$ ,  $\frac{5}{8}$ ,  $\frac{3}{4}$  and  $\frac{7}{8}$  in.; eleven plow and dado tools:  $\frac{1}{4}$ ,  $\frac{3}{8}$ ,  $\frac{1}{2}$ ,  $\frac{5}{8}$ ,  $\frac{3}{4}$ ,  $\frac{7}{8}$ ,  $1\frac{1}{2}$  and  $1\frac{3}{4}$  in.; one  $\frac{1}{4}$  in. filletster; one slitting tool; two match tools:  $\frac{1}{4}$  and  $\frac{3}{8}$  in.; one  $1\frac{1}{2}$  in. sash tool.

- Per set  
 Cutter Only—Set of 23 as listed above . . . . . \$10.00  
 One in a box; complete with cutters.

STANLEY NOSING TOOL FOR USE ON NO. 45 PLANE ONLY



Japanned Cast Iron Body, with Polished Face; Steel Set Screws.

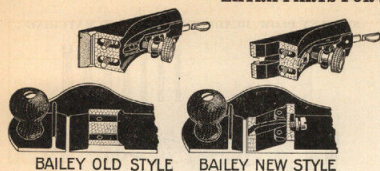
A nosing tool and its cutter will form what might be called an exaggerated round. Used for shaping the edges of stair treads.

- Each  
 No. 5—Cutter  $1\frac{1}{4}$  inch, works  $1\frac{1}{4}$  in. circle; for use on No. 45 plane only . . . . . \$2.50

EXTRA CUTTERS (REEDING TOOLS) FOR NO. 45 PLANE

	212	213	214	215	222	223
Nos. . . . .	212	213	214	215	222	223
Size, in. . . . .	$\frac{1}{8}$	$\frac{1}{4}$	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$
No. of beads. . . . .	2	3	4	5	2	3
Each . . . . .	\$0.40	.60	.80	1.00	.40	.60
Nos. . . . .	224	225	232	233	234	235
Size, in. . . . .	$\frac{1}{8}$	$\frac{1}{4}$	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$
No. of beads. . . . .	4	5	2	3	4	5
Each . . . . .	\$0.80	1.00	.40	.60	.80	1.00
Per dozen No. 85—Extra Spurs, with screws . . . . .	\$1.70					

## EXTRA PARTS FOR STANLEY PLANES



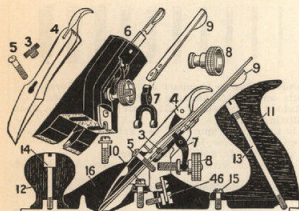
BAILEY OLD STYLE

BAILEY NEW STYLE

## FROGS FOR "BAILEY" AND "BED ROCK" PLANES

From time to time improvements have been made in both the "Bailey" and "Bed Rock" iron planes, which necessitated changes in the construction of the bottom and frog, making it impossible to use the new style frog in an old style bottom, or the old style frog in a new style bottom.

Note—When ordering plane parts state whether old or new style is wanted.

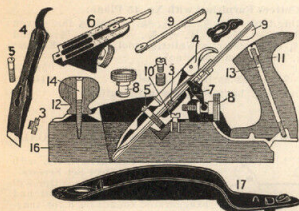


## "BAILEY" IRON PLANES

No.	Name of Part	No. of Plane	1	2	3e	4	4½	5	5½	6	7	8
3	Cap Screw		\$0.10									
4	Lever Cap		.10									
5	" " Screw		.10									
6	Frog Complete		.10									
7	" " Adjusting Lever		.10									
8	Adjusting Nut		.10									
9	Lateral Adjusting Lever		.20									
10	Frog Screw		.10									
11	Plane Handle		.40									
12	" Knob		.20									
13	Handle Bolt and Nut		.20									
14	Knob		.20									
15	Plane Handle Screw		.10			.10	.10	.10	.10	.10	.10	.10
16	Plane Bottom		1.70	2.00	2.00	2.40	2.40	2.40	3.20	3.20	4.70	8.70
16	Frog Adjusting Screw		.10	.10	.10	.10	.10	.10	.10	.10	.10	.10

for all numbers

Add 10 per cent. for Corrugated Bottoms.

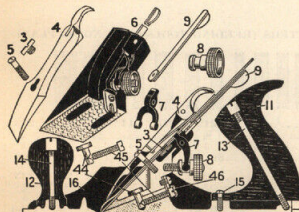


## "BAILEY" WOOD PLANES

No.	Name of Part	No. of Plane	22	24	25	26	27½	28	31	32	36	37
3	Cap Screw		\$0.10									
4	Lever Cap		.10									
5	" " Screw		.10									
6	Frog Complete		.10									
7	" " Adjusting Lever		.10									
8	Adjusting Nut		.10									
9	Lateral Adjusting Lever		.20									
10	Frog Screw and Washers		.20									
11	Plane Handle		.20	.20	.20	.20	.20	.20	.20	.20	.20	.20
12	" Knob		.20	.20	.20	.20	.20	.20	.20	.20	.20	.20
13	Handle Bolt and Nut		.20	.20	.20	.20	.20	.20	.20	.20	.20	.20
14	Knob Screw		.10	.10	.10	.10	.10	.10	.10	.10	.10	.10
16	Plane Bottom		.60	1.00	1.00	1.40	1.60	1.70	1.00	1.00	1.40	1.40
17	Top Casting		.40	.40	.40	.40	.40	.40	.40	.40	.40	.40

for all numbers

## "BED ROCK" PLANES



No.	Name of Part	No. of Plane	602	603	604	604½	605	605½	606	607	608
3	Cap Screw		\$0.10								
4	Lever Cap		.10								
5	" " Screw		.10								
6	Frog Complete		1.20								
7	" " Adjusting Lever		.10								
8	Adjusting Nut		.10								
9	Lateral Adjusting Lever		.20								
11	Plane Handle		.40								
12	" Knob		.20								
13	Handle Bolt and Nut		.20								
14	Knob		.20								
15	Plane Handle Screw		.10	.10	.10	.10	.10	.10	.10	.10	.10
16	Plane Bottom		2.50	2.50	3.00	3.00	3.20	4.40	6.00	7.00	7.00
16	Frog Pin		.20	.20	.20	.20	.20	.20	.20	.20	.20
40	Frog Clamping Screw		.10	.10	.10	.10	.10	.10	.10	.10	.10
40	Frog Adjusting Screw		.10	.10	.10	.10	.10	.10	.10	.10	.10

for all numbers

Add 10 per cent. for Corrugated Bottoms.

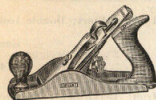
Note—When ordering, always give plane number and part number.

## ADJUSTABLE IRON PLANES

## SARGENT

## BENCH

These planes have a heavy cutter (No. 12 gauge) which offsets the tendency found in a spring cap plane to vibrate when being used on cross-grained wood. The additional weight prevents chattering. The large opening in the cutter slot, being away from the cutting edge, lessens the liability of the cap being drawn over the edge in adjusting.



No. 409

**Smooth**  
Chromium Steel Cutters; Polished Trimmings; Mahogany Handle and Knob.

With patent side adjustment for adjusting cutter with face of plane.

Each	Smooth Bottom	Each
No. 408—(Stanley No. 3) length 8 in., cutter 1 3/4 in., weight each 2 3/4 lbs.	.....	\$4.80
No. 409—(Stanley No. 4) length 9 in., cutter 2 in., weight each 4 lbs.	.....	5.10
	Corrugated Bottom	Each
No. 408-C—(Stanley No. 2-C) length 8 in., cutter 1 3/4 in., weight each 3 3/4 lbs.	.....	\$5.10
No. 409-C—(Stanley No. 4-C) length 9 in., cutter 2 in., weight each 4 lbs.	.....	5.60

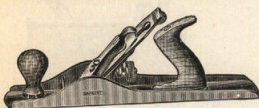


No. 414

**JACK**  
Chromium Steel Cutters; Polished Trimmings; Mahogany Handle and Knob.

With patent side adjustment for adjusting cutter with force of plane.

Each	Smooth Bottom; length 14 in., cutter 2 in.; weight each 5 1/2 lbs.	.....	\$6.00
No. 414-C—(Stanley No. 5-C) Corrugated Bottom; length 14 in.; cutter 2 in.; weight each 5 1/2 lbs.	.....	6.40	



No. 418

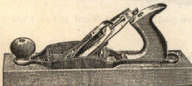
**FORE**  
Chromium Steel Cutters; Polished Trimmings; Mahogany Handle and Knob.

With patent side adjustment for adjusting cutter with face of plane.

Each	Smooth Bottom; length 18 in., cutter 2 1/2 in.; weight each 7 1/4 lbs.	.....	\$7.50
No. 418-C—(Stanley No. 6-C) Corrugated Bottom; length 18 in.; cutter 2 1/2 in.; weight each 7 1/4 lbs.	.....	8.10	

Each	Smooth Bottom	Each
No. 422—(Stanley No. 7) length 22 in., cutter 2 1/2 in., weight each 7 1/2 lbs.	.....	\$ 8.70
No. 424—(Stanley No. 8) length 24 in., cutter 2 1/2 in., weight each 10 1/2 lbs.	.....	10.20
	Corrugated Bottom	Each
No. 422-C—(Stanley No. 7-C) length 22 in., cutter 2 1/2 in., weight each 7 1/2 lbs.	.....	\$ 8.40
No. 424-C—(Stanley No. 8-C) length 24 in., cutter 2 1/2 in., weight each 10 1/2 lbs.	.....	11.00

## ADJUSTABLE WOOD BOTTOM PLANES

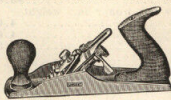


No. 8415—(Stanley No. 26) length 15 in.; cutter 2 in.; weight each 4 1/4 lbs.	.....	\$4.40
---	-------	--------

All above, one in a box.

## AUTO-SET

These planes have a thin cutter, but the support for the cutter is so solid below and the clamp so firm above that there is no tendency to chatter, hence it is possible to use the thin cutter (No. 14 gauge) and so get the slight advantage of the quicker grinding. The cutter requires no cap as the clamp acts as a breaker for the chip.



No. 708

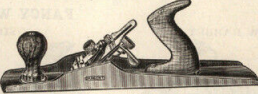
**Smooth**  
Chromium Steel Cutters, Polished Trimmings; Mahogany Handle and Knob.

With patent side adjustment for adjusting cutter with face of plane.

Each	Smooth Bottom	Each
No. 708—(Stanley No. G-3) length 8 in., cutter 1 3/4 in., weight each 3 lbs.	.....	\$5.30
No. 710—(Stanley No. G-4) length 10 in., cutter 2 in., weight each 3 1/2 lbs.	.....	5.80
	Corrugated Bottom	Each
No. 708-C—(Stanley No. G3-C) length 8 in., cutter 1 3/4 in., weight each 3 lbs.	.....	\$5.70
No. 710-C—(Stanley No. G4-C) length 10 in., cutter 2 in., weight each 3 1/2 lbs.	.....	6.20

## JACK

Each	Smooth Bottom	Each
No. 711—Length 11 1/2 in., cutter 2 in., weight each 4 lbs.	.....	\$6.50
No. 714—(Stanley G-5) length 14 in., cutter 2 in., weight each 4 1/2 lbs.	.....	6.70
	Corrugated Bottom	Each
No. 711-C—Length 11 1/2 in., cutter 2 in., weight each 4 lbs.	.....	\$6.90
No. 714-C—(Stanley No. G5-C) length 14 in., cutter 2 in., weight each 4 1/2 lbs.	.....	7.10



No. 718

**Chromium Steel Cutters, Polished Trimmings; Mahogany Handle and Adjustable Knob.**

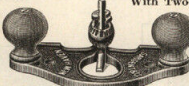
With patent side adjustment

for adjusting cutter with face of plane.		
Each	Smooth Bottom	
No. 718—(Stanley No. G-6) Fore, length 18 in., cutter 2 1/2 in., weight each 6 lbs.	.....	\$8.60
No. 722—(Stanley No. G-7) Jointer, length 22 in., cutter 2 1/2 in., weight each 6 1/2 lbs.	.....	9.80
	Corrugated Bottom	
No. 718-C—(Stanley No. G6-C) Fore, length 18 in., cutter 2 1/2 in., weight each 6 lbs.	.....	\$ 8.00
No. 722-C—(Stanley No. G7-C) Jointer, length 22 in., cutter 2 1/2 in., weight each 6 1/2 lbs.	.....	10.20

## ROUTER PLANES

## SARGENT

Nickel Plated; Wood Handle; Screw Adjustment; With Two Cutters



No. 61-R

## Closed Throat

Each	Closed Throat	Each
No. 61-R—(Stanley No. 71 1/2) cutters 1/4 and 1/2 in., weight each 2 lbs.	.....	\$9.70



No. 62-R

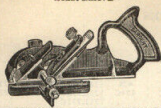
## Open Throat

Each	Open Throat	Each
No. 62-R—(Stanley No. 71) cutters 1/4 and 1/2 in., weight each 2 1/4 lbs.	.....	\$4.60

All above, one in a box.

**RABBIT PLANES**

SARGENT



Adjustable Iron, Japanned Rabbit or Fillet-Steel Plane, Chromium Steel Cutter.

With depth gauge and spur and removable arm and fence. Two seats for cutter.

Each  
No. 70X—(Stanley No. 78); length 8½ in.; cutter 1½ in.; weight each 3½ lbs. .... \$4.00  
One in a box.

**ROUGHING PLANES**

SARGENT



One Piece Casting Body, Handle and Knob, Japanned Finish; Chromium Steel Cutter.

Especially adapted for use on rough lumber. The cutter is held firmly in position by means of a clamp. Each  
No. 160—(Stanley No. 40); length 10 in.; cutter 1 in.; weight each 2½ lbs. .... \$2.80  
One in a box.

**ROUTER PLANES**

SARGENT



Adjustable Iron Plane; Chromium Steel Blade, Nickel Plated Body.

The router plane is used for planing of depressed surfaces and are especially adapted for pattern work. Each

No. 75—(Stanley No. 271); length 3½ in.; cutter ¼ in.; weight each 1¼ lbs. .... \$0.80  
One in a box.

**SIDE RABBIT PLANES**

SARGENT



Nickel Plated Iron Plane; Mahogany Handle.

Combined right and left hand adjustable plane. A useful tool for side rabbeting and for trimming moldings, dados and grooves of all kinds. Each

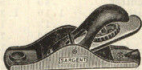
No. 81—(Stanley No. 79); length 4½ in.; two cutters ½ in.; weight each ¾ lbs. .... \$2.90  
One in a box.

**IRON BLOCK PLANES**

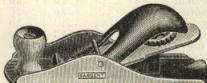
SARGENT



Japanned Finish; Chromium Steel Cutters. Each  
No. 104—(Stanley No. 101); length 3½ in.; cutter 1 in.; wt. each ¼ lb. .... \$0.60



Japanned Finish; Chromium Steel Cutter. Each  
No. 106—(Stanley No. 102); length 5½ in.; cutter 1½ in.; weight each ¾ lbs. .... \$1.00



Japanned Finish, with Mahogany Knob and Chromium Steel Cutter. Each

No. 107—(Stanley No. 110); length 7½ in.; cutter 1½ in.; weight each 1½ lbs. .... \$1.40



Japanned Finish, with Screw Adjustment; Chromium Steel Cutter. Each

No. 206—(Stanley No. 103); length 5½ in.; cutter 1½ in.; weight each 1 lb. .... \$1.50



Japanned Finish, with Mahogany Knob and Screw Adjustment; Chromium Steel Cutter. Each

No. 217—(Stanley No. 220); length 7½ in.; cutter 1½ in.; weight each 1½ lbs. .... \$2.10

**RABBIT BLOCK PLANES**

SARGENT



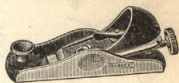
Japanned Finish, with Adjustment Screw and Mahogany Knob; Chromium Steel Cutter. Each

No. 507—(Stanley No. 140); length 7 in.; cutter 1½ in.; weight each 1½ lbs. .... \$3.30  
All above one in a box.

**IRON BLOCK PLANES**

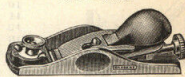
SARGENT ADJUSTABLE

Screw Adjustment and Adjustable Mouth, Patent Side Adjustment for Exact Adjusting of the Cutter with the Face of the Plane.



Highly Polished Trimmings; Low Angle; Chromium Steel Cutter. Each

No. 006-X—(Stanley No. 60); length 6 in.; cutter 1½ in.; weight each 1½ lbs. .... \$3.00  
One in a box.



Highly Polished Trimmings; Low Angle; Knuckle Joint; Chromium Steel Cutter. Each

No. 5607—(Stanley No. 65); length 7 in.; cutter 1½ in.; weight each 1½ lbs. .... \$3.80  
One in a box.



Highly Polished Trimmings; Chromium Steel Cutter. Each

No. 306—(Stanley No. 9½); length 6 in.; cutter 1½ in.; weight each 1½ lbs. .... \$2.80

No. 307—(Stanley No. 15); length 7 in.; cutter 1½ in.; weight each 1½ lbs. .... 3.00  
One in a box.



Nickel Plated Trimmings; Knuckle Joint; Chromium Steel Cutter. Each

No. 5306—(Stanley No. 18); length 6 in.; cutter 1½ in.; weight each 1½ lbs. .... \$3.30  
One in a box.

**ALL STEEL BLOCK PLANES**

SARGENT



Low Angle with Screw Adjustment; Nickel Plated; Chromium Steel Cutter. Each

No. 5206—Length 6 in.; cutter 1½ in.; weight each ¾ lbs. .... \$2.00  
One in a box.

## EXTRA PARTS FOR SARGENT PLANES

## FOR ADJUSTABLE IRON PLANES

Prices Are Per Single Piece

Number of the Part	For Planes Nos.	408, 408C	410, 410C	418	422	424	707	714	718, 718C
		409, 409C	414, 414C	418C	422C	424C	708, 708C 710, 710C 711, 711C	714C	722, 722C
1	Single steel cutter	\$0.70	.80	.80	.80	.90	.90	.95	1.15
2	Cap for steel cutter	.40	.50	.50	.50	.50			
1 & 2	Double steel cutter	1.10	1.30	1.30	1.40	1.40			
3	Cap screw	.13	.13	.13	.13	.13			
4	Clamp	.70	.70	.70	.70	.70	.70	.90	1.00
5	Clamp screw	.10	.10	.10	.10	.10	.10	.14	.15
6	Frog complete	.95	.95	.95	.95	.95	.95	1.15	1.50
7	Fork adjustment	.25	.25	.25	.25	.25			
8	Brass adjusting nut	.30	.30	.30	.30	.30			
9	Lateral adjustment	.25	.25	.25	.25	.25			
10	Frog screw	.10	.10	.10	.10	.10	.10	.14	.15
11	Handle	.50	.50	.50	.50	.50	.50	.65	.75
12	Knob	.40	.40	.40	.40	.40	.40	.50	.60
13	Handle bolt	.30	.30	.30	.30	.30	.30	.35	.45
14	Knob bolt	.30	.30	.30	.30	.30	.30	.35	.45
15	Handle screw	..	.10	.10	.10	.10	.10	.14	.15
16	Bottom	2.75	3.30	4.50	6.50	7.50	3.50	4.10	4.60
19	Adjusting screw	.10	.10	.10	.10	.10			
20	Double steel cutter, with cap screw (parts 1, 2 & 3)	1.30	1.50	1.50	1.50	1.60			

## FOR IRON BLOCK AND MISCELLANEOUS PLANES

Prices Are Per Single Piece.

Number of the Part	For Planes Nos.	104	106	107	206	217
		18	Top casting	..	..	..
25	Clamp	..	..	..	..	.42
26	Adjusting screw	..	..	..	..	.27
27	Slide	..	..	..	..	.18
31	Steel cutter	\$0.20	.27	.33	.27	.33
34	Clamp	.10	.27	.27	.27	..
35	Clamp screw	.09	..	..	..	.06
36	Bottom	.27	.42	.70	.50	.85
37	Adjusting lever	..	..	..	..	.14
38	Adjusting nut	..	..	..	..	.27
41	Knob	..	..	..	..	.27
45	Clamp set screw	..	..	.27	.27	..
47	Headless machine screw	..	..	..	..	.09

Number of the Part	For Planes Nos.	806	5306	1307 5307	5295	5607	507	606
		24	Cam	\$0.18	.18	.18	..	.18
25	Clamp	.42	.50	.50	.50	.50	.50	.42
26	Adjusting screw	..	..	..	.42	.27	.42	.27
27	Slide	..	..	..	..	.18	.27	.18
31	Steel cutter	.42	.42	.42	.42	.42	..	.42
35	Clamp screw	.06	.06	.06	..	.06	..	.06
36	Bottom	1.85	2.10	..	2.10	1.85	..	1.85
37	Adjusting lever	.14	.14	.14	..	..	..	..
38	Adjusting nut	.27	.27	.27	..	..	..	..
39	Lateral adjustment	.27	.27	.27	..	..	..	..
40	Mouth piece	.27	.27	.27	..	.27	..	.27
41	Knob	.27	.27	.27	..	.27	..	.27
42	Knob handle	..	..	..	..	..	..	..
43	Handle casting	..	..	..	..	..	..	..
44	Handle screw	..	..	..	..	..	..	..
45	Clamp set screw	..	..	..	.09	..	..	..
46	Pilletster head screw	.09	.09	.09	..	..	..	..
47	Headless machine screw	.09	.09	.09	..	..	..	..
48	Cog nut	..	..	..	..	..	..	..

Note—When ordering parts, always give number of plane for which part is wanted, as well as the number and name of part required.

All parts will be shipped from factory.





## ADJUSTABLE IRON PLANES

## BAILEY BENCH

In the Bailey Planes the frog may be adjusted for width of throat opening after removing the cap and the cutter and slightly loosening the screws which clamp the frog to the base.

Ribbed construction of the bottom and the machined surfaces gives great solidity and solid setting for the frog.

Cutters adjustable endwise and sidewise, rosewood handles and knobs.

## SMOOTH



No. 3

Iron Body; Japanned Inside, Polished Bottom and Sides; Cutter English Steel; Tempered Ground and Polished.

- With Smooth Bottom
- |   |             |
|---|-------------|
| No. 2—Length 7 in., Cutter 1 1/2 in., wt. each 2 1/4 lbs. | Each \$5.00 |
| No. 3—Length 8 in., Cutter 1 3/4 in., wt. each 3 1/4 lbs. | 5.20        |



No. 4

Iron Body; Japanned Inside, Polished Bottom and Sides; Cutter English Steel, Tempered, Ground and Polished.

## With Smooth Bottom

- |   |             |
|---|-------------|
| No. 4—Length 9 in., Cutter 2 in., weight each 3 1/2 lbs.          | Each \$5.60 |
| No. 4 1/2—Length 10 in., Cutter 2 1/2 in., weight each 4 1/2 lbs. | 6.50        |

## JACK, FORE AND JOINTER

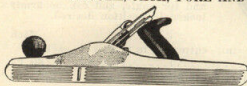


No. 6

Iron Body; Japanned Inside; Polished Bottom and Sides; Cutter English Steel, Tempered, Ground and Polished.

- With Smooth Bottom
- |  |              |
|--|--------------|
| No. 5—Jack, length 14 in., Cutter 2 1/2 in., wt. each 4 1/2 lbs.                   | Each \$ 6.40 |
| No. 5 1/2—Junior Jack, length 11 1/2 in., Cutter 1 3/4 in., weight each 3 1/2 lbs. | 5.80         |
| No. 5 1/4—Jack, length 15 in., Cutter 2 1/2 in., weight each 6 1/2 lbs.            | 7.40         |
| No. 6—Fore, length 18 in., Cutter 2 1/2 in., weight each 7 1/2 lbs.                | 8.30         |
| No. 7—Jointer, length 22 in., Cutter 2 1/2 in., weight each 8 lbs.                 | 9.50         |
| No. 8—Jointer, length 24 in., Cutter 2 1/2 in., weight each 9 1/2 lbs.             | 11.80        |

## SMOOTH, JACK, FORE AND JOINTER



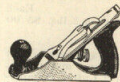
No. 8-C

With Corrugated Bottom  
Iron Body; Japanned Inside; Polished Bottom and Sides; Cutter English Steel.

- With Corrugated Bottom
- |  |              |
|--|--------------|
| No. 8-C—Smooth, length 8 in., Cutter 1 1/2 in., weight each 3 1/2 lbs.               | Each \$ 6.70 |
| No. 4-C—Smooth, length 9 in., Cutter 2 in., weight each 3 1/2 lbs.                   | 5.90         |
| No. 4 1/2-C—Smooth, length 10 in., Cutter 2 1/2 in., weight each 4 1/2 lbs.          | 6.80         |
| No. 5-C—Jack, length 14 in., Cutter 2 in., weight each 4 1/2 lbs.                    | 6.70         |
| No. 5 1/2-C—Junior Jack, length 11 1/2 in., Cutter 1 3/4 in., weight each 3 1/2 lbs. | 6.10         |
| No. 5 1/4-C—Jack, length 15 in., Cutter 2 1/2 in., weight each 6 1/2 lbs.            | 7.80         |
| No. 6-C—Fore, length 18 in., Cutter 2 1/2 in., weight each 7 1/2 lbs.                | 8.70         |
| No. 7-C—Jointer—Length 22 in., Cutter 2 1/2 in., weight each 8 lbs.                  | 9.90         |
| No. 8-C—Jointer, length 24 in., Cutter 2 1/2 in., weight each 9 1/2 lbs.             | 11.90        |

## STANLEY "BED ROCK"

In the Bedrock Planes the bottom of the Frog is machined so as to make it a tongue which fits into a groove formed in the bottom of the plane. This insures great solidity and perfect alignment between the frog and the bottom. The movement of the frog in the groove for widening or opening the throat and the loosening or tightening of the frog to the base of the plane is governed by screw adjustment which may be operated without removing the cap on the cutter. Rosewood handles and knobs.



No. 603

Smooth  
Iron Body; Japanned Inside, Polished Bottom and Sides; Cutter English Steel, Tempered, Ground and Polished.

## With Smooth Bottom

- |   |             |
|---|-------------|
| No. 603—Length 8 in., Cutter 1 1/2 in., weight each 3 1/2 lbs.      | Each \$5.70 |
| No. 604—Length 9 in., Cutter 2 in., weight each 3 1/2 lbs.          | 6.20        |
| No. 604 1/2—Length 10 in., Cutter 2 1/2 in., weight each 4 1/2 lbs. | 7.00        |

## JACK, FORE AND JOINTER



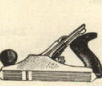
No. 605

Iron Body; Japanned Inside; Polished Bottom and Sides; Cutter English Steel, Tempered, Ground and Polished.

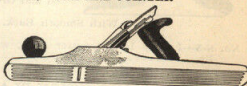
## With Smooth Bottom

- |   |              |
|---|--------------|
| No. 605—Jack, length 14 in., Cutter 2 in., weight each 4 1/2 lbs.         | Each \$ 7.00 |
| No. 605 1/2—Jack, length 11 1/2 in., Cutter 1 3/4 in., weight each 4 lbs. | 6.40         |
| No. 605 1/4—Jack, length 15 in., Cutter 2 1/2 in., weight each 6 1/2 lbs. | 8.10         |
| No. 606—Fore, length 18 in., Cutter 2 1/2 in., weight each 7 1/2 lbs.     | 9.10         |
| No. 607—Jointer, length 22 in., Cutter 2 1/2 in., weight each 8 1/2 lbs.  | 10.40        |
| No. 608—Jointer, length 24 in., Cutter 2 1/2 in., weight each 9 1/2 lbs.  | 12.40        |

## SMOOTH, JACK, FORE AND JOINTER



No. 603-C



No. 606-C

Iron Body; Japanned Inside, Polished Bottom and Sides; Cutter English Steel; Tempered, Ground and Polished.

## With Corrugated Bottom

- |   |              |
|---|--------------|
| No. 603-C—Smooth, length 8 in., Cutter 1 1/2 in., weight each 3 1/2 lbs.        | Each \$ 6.90 |
| No. 604-C—Smooth, length 9 in., Cutter 2 in., weight each 3 1/2 lbs.            | 6.50         |
| No. 604 1/2-C—Smooth, length 10 in., Cutter 2 1/2 in., weight each 4 1/2 lbs.   | 7.50         |
| No. 605-C—Jack, length 14 in., Cutter 2 in., weight each 4 1/2 lbs.             | 7.40         |
| No. 605 1/2-C—Jack, length 11 1/2 in., Cutter 1 3/4 in., weight each 3 1/2 lbs. | 8.60         |
| No. 606-C—Fore, length 18 in., Cutter 2 1/2 in., weight each 7 1/2 lbs.         | 9.60         |
| No. 607-C—Jointer, length 22 in., Cutter 2 1/2 in., weight each 8 1/2 lbs.      | 10.90        |
| No. 608-C—Jointer, length 24 in., Cutter 2 1/2 in., weight each 9 1/2 lbs.      | 13.00        |

## GAGE SELF-SETTING PLANES

## STANLEY

The self-setting feature lies in the fact that the plane iron, if taken out to be sharpened, goes back in exactly the same position as before removal. The plane cap also goes back into its same position.



Smooth  
Iron Body, Japanned Inside; Polished Bottom and Sides; Polished Steel Cutter, Tempered and Ground.

With Smooth Bottom. Each  
No. G-4—Length 9 in.; cutter 2 in.; weight each 3 lbs. \$5.90



Jack  
Iron Body, Japanned Inside; Polished Bottom and Sides; Polished Steel Cutter, Tempered and Ground.

With Smooth Bottom. Each  
No. G-5—Length 14 in.; cutter 2½ in.; weight each 4¾ lbs. \$6.80



Fore  
Iron Body, Japanned Inside; Polished Bottom and Sides; Polished Steel Cutter, Tempered and Ground.

With Smooth Bottom. Each  
No. G-6—Length 13 in.; cutter 2¾ in.; weight each 5¾ lbs. \$8.70

## STEEL BENCH PLANES

## STANLEY

Steel planes of the regular Stanley "Bailey" type have a malleable iron frog and lever cap, and a steel base. These features render the planes practically indestructible. Knobs and handles of selected rosewood.



Smooth  
Steel Body, Japanned Inside; Polished Bottom and Sides; Polished Steel Cutter, Tempered and Ground.

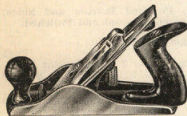
With Smooth Bottom. Each  
No. S-4—Length 9 in.; cutter 2 in.; weight each 3 lbs. \$6.30



Jack  
Steel Body, Japanned Inside; Polished Bottom and Sides; Polished Steel Cutter, Tempered and Ground.

With Smooth Back. Each  
No. S-5—Length 14 in.; cutter 2 in.; weight each 3¾ lbs. \$7.20

## COMPETITION PLANES



Iron Body; Polished Bottom and Sides. Tempered Steel Cutter.

These plane irons and lever caps are interchangeable with Stanley parts.

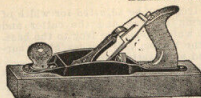
With Smooth Bottom. Each  
No. 504—(Stanley No. 4); Smooth; length 9 in.; cutter 2 in.; weight each 3¾ lbs. \$4.00  
No. 50N—(Stanley No. 5); Jack; length 14 in.; cutter 2 in.; weight each 4¾ lbs. 4.80

With Corrugated Bottom. Each  
No. 504-C—(Stanley No. 4-C); Smooth; length 9 in.; cutter 2 in.; weight each 3¾ lbs. \$4.20  
No. 505-C—(Stanley No. 5-C); Jack; length 14 in.; cutter 2 in.; weight each 4¾ lbs. 5.40

All above one in a box.

## ADJUSTABLE WOOD BOTTOM PLANES

## BAILEY BENCH



Jack  
Well seasoned selected beechwood bottom. Blade japanned. Iron frame, adjustable cutters. The frog is held in place by two machine screws, which pass through the top wood bottom. Handle and knob are of beechwood.

Each  
No. 26—Length 15 in.; cutter 2 in.; weight each 3¾ lbs. \$4.30  
No. 27½—Length 15 in.; cutter 2½ in.; weight each 4¾ lbs. 5.00

## SCRUB PLANES

## STANLEY

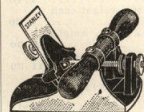


Japanned body, beechwood handle and knob; rounded edge cutter. For planing down to a rough dimension any board that is too wide to conveniently rip with a hand saw, an operation which is sometimes called "hogging". This is made possible by reason of shape of the extra heavy cutter, the cutting edge of which is rounded instead of square.

Each  
No. 40—Length 9½ in.; cutter 1¾ in.; weight each 2¾ lbs. \$3.00

## VENEER SCRAPER PLANES

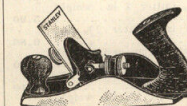
## STANLEY



Double Handle  
Japanned; Iron Face; Rosewood Double Grip Handle. The handle is placed across the center of the blade giving it a good balance.

The blade is adjustable endwise and for angle, and can be firmly locked in position desired.

Each  
No. 12—Length 6¾ in.; cutter 3 in.; weight each 3¾ lbs. \$6.24  
No. 12-V—Extra Cutter; width 3 in. .64



Single Handle  
Japanned; Iron Face; Rosewood Handle and Knob.

This plane has the same form as the regular Bailey plane and is preferred by some users to the double handle scraper plane. The blade is adjustable endwise and for angle, and can be firmly locked in position desired.

Each  
No. 112—Length 9 in.; cutter 3 in.; weight each 4 lbs. \$5.50  
No. 112-V—Extra Cutters; width 3 in. .64

## IRON BLOCK PLANES

STANLEY

Japaned iron frame, polished face, best English steel cutters, tempered, ground and honed ready for use.



**Non-Adjustable**  
A very handy little plane; can be used for a variety of purposes.

Each  
No. 101—Length 3 1/2 in., cutter 1  
in., weight each 3 3/4 lbs. . . . \$0.50

Per dozen  
Extra Cutters—Width 1 in. . . . \$1.92  
Six in a box.



**Non-Adjustable**  
A light, serviceable plane.

Each  
No. 102—Length 5 1/2 in., cutter  
1 1/2 in., weight each 3/4 lb. . . . \$1.08

Per dozen  
Extra Cutters—Width 1 1/2 in. . . . \$3.36  
Extra Caps . . . . . 3.30



**Lever Adjustment**  
A good plane for light work.

Each  
No. 103—Length 5 1/2 in., cutter  
1 1/2 in., weight each 3/4 lb. . . . \$1.50

Per dozen  
Extra Cutters—Width 1 1/2 in. . . . \$3.36  
Extra Caps . . . . . 3.30

Japaned iron frame, polished sides and face, best English steel cutters, tempered and honed ready for use.



**Non-Adjustable**  
The most popular of all the non-adjustable planes. With Rosewood knob.

Each  
No. 110—Length 7 in., cutter 1 1/2  
in., weight each 1 3/4 lbs. . . . \$1.50

Per dozen  
Extra Cutters—Width 1 1/2 in. . . . \$3.00  
Extra Caps . . . . . 3.30



**Lever Adjustment**

Similar in design to No. 103 but with ground sides and Rosewood knob.

Each  
No. 120—Length 7 in., cutter 1 1/2  
in., weight each 1 3/4 lbs. . . . \$2.10

Per dozen  
Extra Cutters—Width 1 1/2 in. . . . \$6.60  
Extra Caps . . . . . 3.30

Japaned iron frame, polished sides and face, best quality English steel cutters, tempered, ground and honed ready for use.



**Screw Adjustment**

In many ways better adapted for average use than the cheaper block planes. With Rosewood knob.

Each  
No. 220—Length 7 1/2 in., cutter  
1 1/2 in., weight each 1 1/2 lbs. . . . \$2.20

Per dozen  
Extra Cutters—Width 1 1/2 in. . . . \$6.60  
Extra Caps . . . . . 3.30

## MANUAL TRAINING

**Screw Adjustment**

Especially designed for manual training. With Rosewood knob.

Each  
No. 203—Length 5 1/2 in., cutter  
1 1/2 in., weight each 1 1/2 lbs. . . . \$1.92



**Double End, Non-Adjustable**

It has two slots and two cutter seats. The center seat and slot to be used for ordinary block plane work, the other slot and seat for use when it is desired to work same as a bull nose plane. With hardwood knob.

Each  
No. 130—Length 8 in., cutter 1 1/2  
in., weight each 1 1/2 lbs. . . . \$2.20

Per dozen  
Extra Cutters—Width 1 1/2 in. . . . \$5.00  
Extra Caps . . . . . 3.30



**Adjustable Double End**

A combination block and bull nose plane. Has two slots and a movable cutter seat. Use center cutter seat and slot for ordinary block plane work, with screw adjustment and wood knob.

Each  
No. 131—Length 8 in., cutter  
1 1/2 in., weight each 1 1/2 lbs. . . . \$3.60



**Low Angle, Adjustable Throat, Knuckle Joint.**

The knuckle joint permits of great leverage, consequently the lever can be placed in position or removed with very little effort. Nickel plated trimmings and screw adjustment.

Each  
No. 65—Length 7 in., cutter 1 1/2  
in., weight each 1 1/2 lbs. . . . \$4.00

All above, one in a box.

Japaned iron frame, polished sides and face, best quality English steel cutter, tempered, ground and honed ready for use.



**Low Angle, Adjustable Throat**

Endwise adjustable cutter; cutter rests on its seat at any angle of only 12 degrees which permits of great ease in working across the grain on hard woods.

Each  
No. 60—Nickel Plated Trimmings,  
length 6 in., cutter 1 1/2 in.,  
weight each 1 1/2 lbs. . . . \$3.40

No. 60 1/2—Japaned, otherwise  
same as No. 60 . . . . . 3.10

## BAILEY

The Bailey block planes are the highest type of block planes.

They have an improved form of adjustment for adjusting cutters endwise and sidewise. The cutter rests on its seat at an angle of 20 degrees. All have adjustable throats and the "Handy" feature.

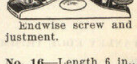


**Adjustable Throat, Japanese Trimmings.**

Endwise screw and lateral lever adjustment.

Each  
No. 9 1/2—Length 6 in., cutter 1 1/2  
in., weight each 1 1/2 lbs. . . . \$2.90

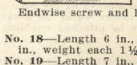
No. 15—Length 7 in., cutter 1 1/2  
in., weight each 1 1/2 lbs. . . . 3.10



**Adjustable Throat, Nickel Plated Trimmings.**

Endwise screw and lateral lever adjustment.

Each  
No. 16—Length 6 in., cutter 1 1/2  
in., weight each 1 1/2 lbs. . . . \$3.30



**Knuckle Joint, Adjustable Throat.**

Nickel Plated Trimmings.

Endwise screw and lever adjustment.

Each  
No. 18—Length 6 in., cutter 1 1/2  
in., weight each 1 1/2 lbs. . . . \$3.80

No. 19—Length 7 in., cutter 1 1/2  
in., weight each 1 1/2 lbs. . . . 4.10

## STEEL BLOCK PLANES

STANLEY

Similar in design to the regular No. 18 block plane, but at the bottom and adjustable front are made of steel.

Each  
No. 8-18—Length 6 in., cutter  
1 1/2 in., weight each 1 1/2 lbs. . . . \$4.00

## ADJUSTABLE IRON PLANES

## STANLEY CARRIAGE MAKERS' RABBET

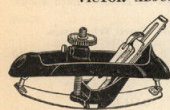


Adjustable Cutters, Rosewood Handles and Knobs.

Especially adapted for the heavy framing required in millinery work, for carriage or wagon building, or in any work of similar nature.

Each  
No. 10 $\frac{1}{2}$ —Length 9 in., cutter 2 $\frac{1}{2}$  in., weight each  
3 lbs. .... \$6.90

## VICTOR ADJUSTABLE CIRCULAR



Flexible Steel Face, Japanned Frame.

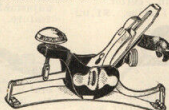
The face is fastened at each end to the plane body and adjusted by a screw at the center. This construction gives great strength, cutters adjusted endwise and sidewise.

Each  
No. 20—Length 10 in., cutter 1 $\frac{3}{4}$  in., wt. each 4 lbs. \$10.70

## STANLEY ADJUSTABLE CIRCULAR



Right Side



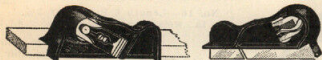
Left Side

Graduated Scale for Setting Face.

Flexible Steel Face; Japanned Stock.

Each  
No. 113—Length 10 in., cutter 1 $\frac{3}{4}$  in., weight each 2 $\frac{1}{2}$   
lbs. .... \$9.50

## STANLEY EDGE TRIMMING

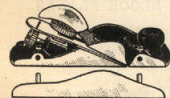


Full Japanned Frame

For trimming or smoothing the edge of boards for a square or close fit. The cutter works on a skew. Wood blocks of various bevels may be attached enabling the user to make a slanting cut.

Each  
No. 95—Length 6 in., cutter  $\frac{3}{8}$  in., weight each 1 $\frac{3}{4}$  lbs. \$2.40

## STANLEY RABBET AND BLOCK

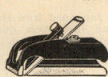


Japanned Trimmings, Detachable Side; Rosewood Knob.

The detachable side will easily change this tool from a block plane to a rabbet plane and vice-versa. The cutter is adjustable endwise, and set on a skew.

Each  
No. 140—Length 7 in., cutter 1 $\frac{1}{4}$  in., weight each 1 $\frac{1}{2}$   
lbs. .... \$3.90

## STANLEY BULL NOSE RABBET

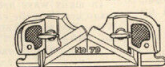


Japanned Trimmings, Adjustable Month

For working close up into corners or other difficult places. The month can be adjusted for different widths by means of the set screw on top.

Each  
No. 75—Length 4 in., cutter 1 in., weight each  $\frac{3}{4}$  lbs. ... \$0.94

## STANLEY SIDE RABBET



Nickel Plated

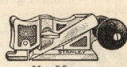
For side rabbeting in trimming dados, mouldings and grooves. A reversible nose piece allows it to be worked up into close corners when required.

Each  
No. 79—Length 5 $\frac{1}{2}$  in., cutter  $\frac{1}{2}$  in., weight each  $\frac{3}{4}$   
lbs. .... \$3.20

## STANLEY SIDE RABBET



No. 98



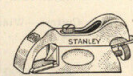
No. 99

Nickel Plated with Rosewood Knob.

For side rabbeting in trimming dados, mouldings and grooves of all sorts. A reversible nose piece gives the tool a form whereby it will work close up in corners. Fitted with depth gauge.

Each  
No. 98—Right Hand, length 4 in., cutter  $\frac{1}{2}$  in., weight  
each  $\frac{1}{2}$  lb. .... \$2.80  
No. 99—Left Hand, length 4 in., cutter  $\frac{1}{2}$  in., weight  
each  $\frac{1}{2}$  lb. .... 2.80

## STANLEY CABINET MAKERS' RABBET



No. 90—Bull Nose



No. 92

Nickel Plated, Adjustable Throat, Endless Screw Adjustment

These planes will lie perfectly flat on either side and can be worked with either right or left hand. No. 90 plane is of the Bull Nose pattern so that it can be used close up into corners or other difficult places.

Nos. ....	90	92
Length, in. ....	4	5 $\frac{1}{2}$
Cutter, in. ....	1	$\frac{3}{4}$
Weight each, lbs. ....	1	1 $\frac{1}{2}$
Each .....	\$5.20	5.20

## STANLEY LOW ANGLE



Polished Iron Sides and Bottom, Rosewood Handle and Knob.

For heavy work across the grain. Designed to operate with both hands. Overhead adjustment. Short in length, making it an ideal plane for working into small places.

Each  
No. 164—Length 9 in., cutter 2 in., weight each 3 lbs. ... \$6.50

All above, one in a box.

## ADJUSTABLE IRON PLANES

## STANLEY HANDLED IRON DADO



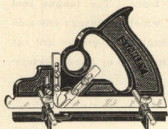
Japanned Iron Stock, 8 Inches Long, with Skew Cutters, Adjustable Depth Gauge and Two Adjustable Spurs.

These planes will keep true in the narrowest widths.

Nos. ....	89 1/4	89 3/4	89 1/2	89 3/8	89 1/4	89 1/8	89 1/4	89-1
Cutter, in. ....	1/4	3/8	1/2	5/8	3/4	7/8	1	1
Wt. each, lbs. ....	1 1/4	1 3/4	1 3/4	2	2	2 1/2	2 1/2	2 1/2
Each .....	\$3.80	4.00	4.30	4.50	4.70	5.00	5.20	

## STANLEY SPECIAL DADO

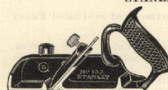
Japanned Iron Stock, with Double Spur and Detachable Depth Gauge.



For blind wire grooving as well as for many other purposes. Fitted with a double spur, which prevents splintering, and a depth gauge, allowing a groove to be cut up to the limit of the plane—1/2 of an inch.

No. 230—Length 7 1/2 in.; cutter 1/4 in.; weight each 1 lb. ....	\$6.70
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## STANLEY RABBIT

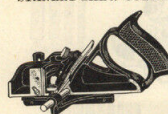


Japanned Iron Stock; 8 Inches Long, with Spur for Working Across the Grain and Detachable Depth Gauge.

These planes will lie perfectly flat on either side and can be used equally well with right or left hand, while planing into corners or up against perpendicular surfaces.

Nos. ....	190	191	192
Cutter, inches .....	1 1/2	1 3/4	1
Weight each, lbs. ....	2 1/2	2 1/4	2
Each .....	\$3.80	3.60	3.40

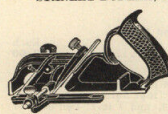
## STANLEY SKEW CUTTER FILLETSTER AND RABBIT



Japanned Iron Stock. Has an extra wide skew cutter, and an adjustable spur on each side. The fence and depth gauge can be attached to either side; the fence sliding under the bottom. Remove arms and fence, and a skew cutter rabbit plane is obtained.

No. 280—Length 8 1/2 in.; cutter 1 1/4 in.; weight each 3 3/4 lbs. ....	\$4.90
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## STANLEY DUPLEX, FILLETSTER AND RABBIT

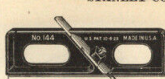


Japanned Iron Stock, with Spur and Detachable Depth Gauge.

This plane has two seats for cutter, one for regular work and the other where a bull-nose is required. It has a spur and a removable depth gauge. The adjustable fence can be used on either side and slides under the bottom, regulating the width of the cut. To work same as a rabbit plane, remove fence and arms.

No. 78—Length 8 1/2 in.; cutter 1 1/2 in.; weight each 3 lbs. ....	\$4.20
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## STANLEY CORNER ROUNDING

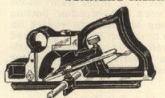


Japanned Iron Stock, 7 1/2 Inches Long.

Designed for rounding corners on wall board battens, casings, shavings, etc.

Nos. ....	144-1/4	144-3/4	144-1/2
Cutter, inches .....	3/4	3/4	3/4
Weight each, lbs. ....	1 1/4	1 1/2	1 1/2
Each .....	\$2.10	2.10	2.10

## STANLEY RABBIT AND FILLETSTER



Japanned Iron Stock. Two Spurs and Adjustable Depth Gauge.

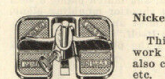
The plane will lie perfectly flat on either side and has an adjustable fence for regulating width of cut.

It is fitted with two spurs and an adjustable depth gauge.

The front part of the plane can be detached for bull nose work. The cutter is adjustable endwise.

No. 278—Length 6 1/2 in.; cutter 1 in.; weight each 2 lbs. ....	\$4.10
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## STANLEY ROUTER

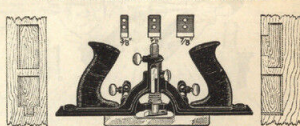


Nickel Plated; Case Hardened Thumb Screw.

This plane is useful on very narrow work for pattern and cabinet makers, also carpenters in letting in lock plates, etc. It is so constructed that either a closed throat for regular work or open throat for bull nose work can be had. By reversing cutter it can be used as a depth gauge.

No. 271—Length 3 in.; cutter 3/4 in.; wt. each 3/4 lb. ....	\$0.90
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## STANLEY DOOR TRIM AND ROUTER



Japanned Stock, with Rosewood Handles; Complete with Three Forged Steel Cutters.

This plane will make mortises for butts, face plates, strike plates, escutcheons, up to a depth of 1/8 inch and a width of 3 inches. A fence regulates the position of the cut and insures the sides being parallel. The depth of the cut is governed by a positive stop. It is also a very superior router plane.

An extra wooden bottom of any size desired can be screwed on, enabling the user to router on large openings.

No. 171—Length 11 in.; cutters 3/8, 3/4 and 7/8 in. wide; weight each 3 lbs. ....	\$7.00
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All above, one in a box.

List adopted Dec. 10, 1921.

STANLEY.

BAILEY IRON.

STRAIGHT HANDLES.



No. 100.



No. 101.

Block; special iron, japanned finish; tool steel cutters; iron handles.

Each  
No. 100—Planes; 3½ inches long; 1-inch tool steel cutter; handled; weight, ¾ lb. . . . . \$0.60

No. 101—Planes; 3½ inches long; 1-inch tool steel cutter; weight, ¾ lb. . . . . \$0.50



Block; special iron, japanned finish; tool steel cutter; iron handle.

Each  
No. 102—Planes; 5½ inches long; 1½-inch tool steel cutter; weight, ¾ lb. . . . . \$0.90



Block; special iron, japanned finish; tool steel cutter; iron handle.

Each  
No. 103—Planes; lever adjustment; 5½ inches long; 1½-inch tool steel cutter; weight, ¾ lb. . . . . \$1.30



Block; special iron, japanned finish; tool steel cutter; iron handle.

Each  
No. 110—Planes; 7½ inches long; 1½-inch tool steel cutter; weight, 1½ lbs. \$1.25



Block; special iron, japanned finish; tool steel cutter; iron handle.

Each  
No. 203—Planes; screw adjustment; 5½ inches long; 1½-inch tool steel cutter; weight, 1½ lbs. . . . . \$1.60



Made entirely of steel; cutter seat and handle are of one piece of steel, electrically welded to the base; cutter hardened and ground; japanned finish.

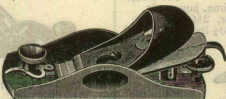
Each  
No. 205—Planes; 6½ inches long; 1½-inch cutter; weight, ½ lb. . . . . \$0.50

Six in a box.



Block; special iron, japanned finish; tool steel cutter; iron handle.

Each  
No. 220—Planes; screw adjustment; 7 inches long; 1½-inch tool steel cutter; weight, 1½ lbs. . . . . \$1.85



Screw and lever adjustment; japanned finish; tool steel cutter.

Each  
No. 91—Planes; 6 inches long; 1½-inch cutter; weight, 1½ lbs. . . . . \$2.45

No. 15—Planes; 7 inches long; 1½-inch cutter; weight, 1½ lbs. . . . . 2.75

Extra Caps—For No. 9½ block planes. . . . . 15

See page 68 for price on extra caps.

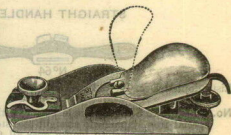


## LOW ANGLE.

Screw adjustment; japan trimmed; tool steel cutter.

Each  
No. 60—Planes; 6 inches long; 1½-inch cutter; japanned trimmings . . . \$2.60

No. 65½—Planes; 7 inches long; 1½-inch cutter; japanned trimmings. . . 2.80  
Weight, 1½ and 1½ lbs.



## KNUCKLE JOINT.

The knuckle joint in the cap makes it a lever also, and placing the cap in position will clamp the cutter securely in its seat; tool steel cutter; nickel trimmed.

Each  
No. 18—Planes; 6 inches long; 1½-inch cutter; Bailey lateral adjustment; nickel plated trimmings. . . . . \$3.05

No. 19—Planes; 7 inches long; 1½-inch cutter; Bailey lateral adjustment; nickel plated trimmings. . . . . 3.25  
Weight, 1½ and 1½ lbs.

## STEEL.



Similar in construction to the No. 18, but the bottom, adjustable front and cap made of steel.

Each  
No. 18S—Planes; 6 inches long; 1½-inch cutter; weight, 1½ lbs. . . . . \$3.50



Screw and lever adjustment, steel base or bottom, malleable iron frog; practically indestructible, tool steel cutter, handles and knobs of rosewood.

Each  
No. B-4—Planes; smooth; 9 inches long; 2-inch cutter; weight, 3 lbs. . . \$4.85



Screw and lever adjustment, steel base or bottom, malleable iron frog; practically indestructible, tool steel cutter, handles and knobs of rosewood.

Each  
No. B-55—Planes; jack; 14 inches long; 2-inch cutter; weight, 3½ lbs. . . . \$5.55

All above one in a box, except Nos. 101 and 205 half dozen in a box.



BAILEY EDWARDS & CO.



Screw and lever adjustment; special iron, japanned finish; tool steel cutter; rosewood handle and knob.

No. 1—Planes; smooth; 5 1/4 ins. long; 1 1/4-in. cutter.....	Each	\$3.55			
No. 2—Planes; smooth; 7 ins. long; 1 3/4-in. cutter.....		4.60			
No. 3—Planes; smooth; 8 ins. long; 1 3/4-in. cutter.....		4.80			
No. 4—Planes; smooth; 9 ins. long; 2-in. cutter.....		5.25			
No. 4 1/2—Planes; smooth; 10 ins. long; 2 3/8-in. cutter....		6.05			
Nos.....	1	2	3	4	4 1/2
Weight each, lbs.....	1 1/4	2 1/4	3 3/8	3 3/4	4 3/4



CORRUGATED BOTTOM.

No. 3C—Planes; smooth; 8 ins. long; 1 3/4-in. cutter.....	Each	\$5.15
No. 4C—Planes; smooth; 9 ins. long; 2-in. cutter.....		5.60
No. 4 1/2C—Planes; smooth; 10 ins. long; 2 3/8-in. cutter....		6.50

Weights same as above.



Screw and lever adjustment; special iron, japanned finish; tool steel cutter; rosewood handle and knob.

No. 5—Planes; jack; 14 ins. long; 2-in. cutter.....	Each	\$6.05				
No. 5 1/2—Planes; junior, jack; 11 1/2 ins. long; 1 3/4-in. cutter.....		5.40				
No. 5 1/2—Planes; jack; 15 ins. long; 2 1/4-in. cutter.....		6.75				
No. 6—Planes; fore; 18 ins. long; 2 3/8-in. cutter.....		7.70				
No. 7—Planes; jointer; 22 ins. long; 2 3/8-in. cutter.....		8.80				
No. 8—Planes; jointer; 24 ins. long; 2 3/8-in. cutter.....		10.50				
Nos.....	5	5 1/2	6	7	8	
Weight each, lbs.....	4 3/4	5	6 3/4	7 3/4	8 3/8	9 3/4



CORRUGATED BOTTOM.

No. 5C—Planes; jack; 14 ins. long; 2-in. cutter.....	Each	\$6.30
No. 5 1/2C—Planes; jack; 15 ins. long; 2 1/4-in. cutter.....		7.30
No. 6C—Planes; fore; 18 ins. long; 2 3/8-in. cutter.....		8.30
No. 7C—Planes; jointer; 22 ins. long; 2 3/8-in. cutter.....		9.45
No. 8C—Planes; jointer; 24 ins. long; 2 3/8-in. cutter.....		11.30

Weights same as above.

BED ROCK.

The surfaces are so machined as to fit perfectly, making it as solid as though made of one piece of metal. Easily adjusted from hardwood to pine by a simple turn of the adjusting screw.



Screw and lever adjustment; special iron, japanned finish; rosewood handle and knob; tool steel cutter.

No. 602—Planes; smooth; 7 ins. long; 1 3/4-in. cutter.....	Each	\$5.00
No. 603—Planes; smooth; 8 ins. long; 1 3/4-in. cutter....		5.45
No. 604—Planes; smooth; 9 ins. long; 2-in. cutter.....		5.90
No. 604 1/2—Planes; smooth; 10 ins. long; 2 3/8-in. cutter....		6.75

CORRUGATED BOTTOM.

No. 603C—Planes; smooth; 8 ins. long; 1 3/4-in. cutter...	Each	\$5.85		
No. 604C—Planes; smooth; 9 ins. long; 2-in. cutter....		6.30		
No. 604 1/2C—Planes; smooth; 10 ins. long; 2 3/8-in. cutter.....		7.25		
Nos.....	602	603	604	604 1/2
Weight each, lbs.....	2 1/4	3 1/4	3 3/4	4 3/4



Screw and lever adjustment; special iron, japanned finish; rosewood handle and knob; tool steel cutter.

No. 605—Planes; jack; 14 ins. long; 2-in. cutter.....	Each	\$6.75
No. 605 1/2—Planes; jack; 15 ins. long; 2 1/4-in. cutter....		7.30
No. 606—Planes; fore; 18 ins. long; 2 3/8-in. cutter.....		8.50
No. 607—Planes; jointer; 22 ins. long; 2 3/8-in. cutter....		9.80
No. 608—Planes; jointer; 24 ins. long; 2 3/8-in. cutter....		11.60

CORRUGATED BOTTOM.

No. 605C—Planes; jack; 14 ins. long; 2-in. cutter.....	Each	\$7.25			
No. 605 1/2C—Planes; jack; 15 ins. long; 2 1/4-in. cutter....		7.90			
No. 606C—Planes; fore; 18 ins. long; 2 3/8-in. cutter....		9.15			
No. 607C—Planes; jointer; 22 ins. long; 2 3/8-in. cutter....		10.55			
No. 608C—Planes; jointer; 24 ins. long; 2 3/8-in. cutter....		12.45			
Nos.....	605	605 1/2	606	607	608
Weight each, lbs.....	4 3/4	6 1/2	7 3/8	8 1/4	9 3/4

LOW ANGLE JACK.



Specially adapted for cutting cross grain on heavy work. Fitted with adjustable throat which enables the user to work either on hard or soft wood.

No. 62—Planes; screw adjustment; japanned finish; 14 inches long; 2-inch tool steel cutter; rosewood handle and knob; weight, 3 3/8 lbs.....	Each	\$6.70
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## STANLEY ALUMINUM.

BLOCK.  
Knuckle Joint.

The knuckle joint in the cap makes it a lever also, and placing the cap in position will clamp the cutter securely in its seat; tool steel cutter. The bottom and adjustable front are made of aluminum; this makes it rust proof and extremely light in weight.

- No. 18A—Planes; 6 inches long; 1½ inch cutter; Bailey lateral adjustment; weight, 1 lb. . . . . \$3.50

CORRUGATED BOTTOM.  
BENCH.

Screw and lever adjustment; bottom and frogs are of aluminum, which provides an exceptionally light tool, will not rust; tool steel cutter; rosewood handle and knob.

- No. 4A—Planes; smooth; 9 inches long; 2 inch cutter; weight, 2½ lbs. . . . . \$5.80



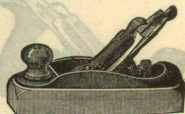
- No. 5A—Planes; jack; 14 inches long; 2 inch cutter; weight, 2½ lbs. . . . . \$6.60



- No. 6A—Planes; fore; 18 inches long; 2¾ inch cutter; wt. 3½ lbs. . . . . \$8.80

## BAILEY ADJUSTABLE.

## WOOD BOTTOM.

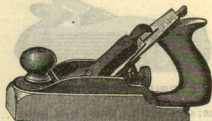


Screw and lever adjustment; beechwood bottom and knob; japanned finish trimmings; tool steel cutter. Each

- No. 22—Planes; smooth, 8 ins. long, 1¾ in. tool steel cutter \$3.30

- No. 24—Planes; smooth, 9 ins. long, 2 in. tool steel cutter. . . 3.45

Weight, 2½ to 2¾ pounds.

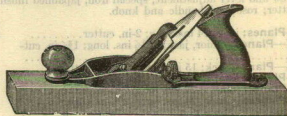


Screw and lever adjustment; beechwood bottom and knob; japanned finish trimmings; tool steel cutter. Each

- No. 35—Planes; handled, smooth, 9 inches long, 2 in. cutter. . \$4.05

- No. 36—Planes; handled, smooth, 10 ins. long, 2¾ in. cutter. . 4.55

Weight, 3¼ to 4 pounds.



- No. 26—Planes; jack, 15 in. long, 2 in. cutter; wt. 3¾ lbs. . . \$3.60

- No. 27½—Planes; jack, 15 in. long, 2¼ in. cutter; wt. 4¾ lbs. . . . . 4.15

- No. 28—Planes; fore, 18 in. long, 2¾ in. cutter; wt. 5½ lbs. . 4.55

- No. 31—Planes; jointer, 24 in. long, 2¾ in. cutter; wt. 6¼ lbs. . . . . 4.85

- No. 32—Planes; jointer, 26 in. long, 2¾ in. cutter; wt. 7¾ lbs. . 5.25

## EXTRA HANDLES.

- Plane Handles—For No 27½ wood bottom jack plane. . . . . 20





# PLANES.

STANLEY.

## IMPROVED SCRUB.



With these planes, the user can quickly plane down to a rough dimension, any board that is too wide to conveniently rip with a hand saw, an operation that is sometimes called "hogging". The cutting edge is rounded instead of square.

- No. 40—Planes; special iron stock, japanned finish; 9 $\frac{1}{2}$  inches long; 1 $\frac{1}{2}$ -inch tool steel cutter; beech handle and knob; weight, about 2 $\frac{1}{2}$  lbs. . . . . \$2.65

## CARRIAGE MAKER'S RABBIT.

Specially designed for heavy work and framing and will be found to be an excellent tool for a wide variety of work. The cutter is of the double cutter type and has endwise and lateral adjustment.



- No. 10 $\frac{1}{2}$ —Planes; rabbit; special iron, japanned finish; 9 inches long; 2 $\frac{1}{2}$ -inch tool steel cutter; rosewood handle; weight each, 3 lbs. . . . . \$6.35

- No. 10—Planes; rabbit; special iron, japanned finish; 18 inches long; 2 $\frac{3}{8}$ -inch tool steel cutter; rosewood handle; weight each, 4 $\frac{3}{4}$  lbs. . . . . 7.70

## RABBIT AND BLOCK.



A detachable side will easily change this tool from a block plane to a rabbit plane, or vice versa. Cutter is set at an angle.

- No. 14—Planes; special iron, nickel trimmed; tool steel cutter; detachable side; 7 inches in length; 1 $\frac{1}{4}$ -inch cutter; rosewood knob; weight, about 1 $\frac{1}{2}$  lbs. . . . . \$3.20

## VENEER SCRAPERS, ADJUSTABLE.



No. 12



No. 12 1/2

Especially designed for scraping veneer, cabinets and floors. Made of special iron; tool steel blades. The angle of scraper blade can be easily adjusted.

- No. 12—Planes; iron bottom; japanned finish; double rosewood handles; tilting screw; length, 6 $\frac{1}{4}$  inches; width of cutter, 3 inches; weight each, 3 $\frac{3}{4}$  lbs. . . . . \$5.85

- No. 12 $\frac{1}{2}$ —Planes; rosewood bottom; japanned finish; double rosewood handles; tilting screw; length, 6 $\frac{1}{4}$  inches; width of cutter, 2 inches; weight each, 4 lbs. . . . . 7.90

## EDGE TRIMMING.



Designed especially for trimming or smoothing the ends of boards, such as siding, etc., for a square or close fit. It has a right angle rest or guide from the cutter edge, and the cutter works on a skew, giving an easy shaving cut. In the rest or guide are two screw holes to which wood blocks of various bevels may be attached, thus enabling the user to make a slanting cut.

- No. 95—Planes; special iron stock, japanned finish; length, 6 inches;  $\frac{1}{8}$ -inch steel cutter; weight each, 1 $\frac{1}{4}$  lbs. . . . . \$2.50

## BULL-NOSE RABBIT.

Made for working up close into a corner and will be found a very convenient tool.



- No. 75—Planes; special iron stock, japanned finish; 4 inches long; 1-inch tool steel cutter; weight,  $\frac{5}{8}$  lb. . . . . \$0.90

## CIRCULAR.



This plane has a flexible steel face, which can be readily shaped to any required arc, either concave or convex, by turning the knob on the front of the plane. Has graduated scale.

- No. 113—Planes; adjustable circular, high grade steel bottom; special iron stock, japanned finish; screw and lever adjustment; 1 $\frac{3}{4}$ -inch tool steel cutter; 10 inches long; weight, 3 $\frac{1}{2}$  lbs. . . . . \$8.85

## COMBINED BEADING AND MATCHING.

A small combination plane for light work, adapted for plow, beading, matching and rabbit work. Fitted with spurs, depth gauge and a fence with a five-inch adjustment.



No. 50

- No. 50—Planes; nickel plated; 9 $\frac{1}{4}$  inches long; complete with 15 cutters as follows: plow and dado,  $\frac{1}{4}$ ,  $\frac{1}{8}$ ,  $\frac{3}{8}$ ,  $\frac{1}{2}$ ,  $\frac{3}{4}$ ,  $\frac{5}{8}$ ,  $\frac{3}{4}$ ,  $\frac{7}{8}$ ,  $\frac{1}{2}$ ,  $\frac{3}{4}$ ,  $\frac{5}{8}$ ,  $\frac{3}{4}$ ,  $\frac{7}{8}$ ,  $\frac{1}{2}$  inches; tonguing,  $\frac{1}{4}$  inch; weight complete, 3 $\frac{1}{2}$  lbs. . . . . \$10.25

All above one in a box.



## IMPROVED RABBIT.



This plane will lie perfectly flat on either side, and can be used with right or left hand equally well, while planing into corners, or against perpendicular surfaces. Fitted with depth gauge.

- Each  
No. 190—Planes; special iron stock, japanned finish; special iron handle; 8 ins. long; 1½ ins. wide; with spur..... \$3.50  
No. 191—Planes; as No. 190, but 1¼ ins. wide..... 3.30  
No. 192—Planes; as No. 190, but 1 inch wide..... 3.10  
Weight 2 to 2¼ pounds.

## DUPLIX FILLETSTER AND RABBIT.

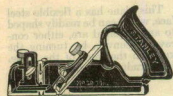
The arm to which the fence is secured can be screwed into either side of the stock, thus making a superior right or left hand filletster, with adjustable spur and depth gauge.



Remove the arm to which the fence is secured and a handed rabbit plane is had, and with two seats for the cutter, so that the tool can be used as a bull-nose rabbit if required.

- Each  
No. 78—Planes; special iron stock and fence, japanned finish; 8½ ins. long; 1½-in. cutter; weight each, 3 lbs. . . \$3.95

## IMPROVED DADO.



The cutter is set on a skew. Plane is fitted with a depth gauge, adjustable by means of a thumb screw. Also with two adjustable spurs, which can be adjusted to take up wear as well as for depth of cut.

- Each  
No. 39¼—Planes; 8-inch; special iron stock, japanned finish; ¼-inch cutter, and spur skew cutter..... \$3.85  
No. 39½—Planes; as No. 39¼, but ½-inch cutter..... 4.05  
No. 39¾—Planes; as No. 39¼, but ¾-inch cutter..... 4.30  
No. 39⅞—Planes; as No. 39¼, but ⅞-inch cutter..... 4.50  
No. 39—Planes; as No. 39¼, but 1-inch cutter..... 4.70  
No. 39⅞—Planes; as No. 39¼, but 1¼-inch cutter..... 4.90  
Weight each, 1¾ to 2¼ pounds.

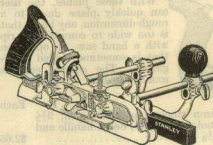
## SKEW CUTTER, FILLETSTER AND RABBIT.

Has an extra wide cutter set on a skew. The fence and depth gauge can be attached to either side so that the plane can be used equally well for right or left-hand work. The fence slides under the bottom, regulating the width of cut. The plane has two adjustable spurs, one on each side. By removing the depth gauge, fence and arm, a superior Rabbit Plane is obtained.



- Each  
No. 289—Planes; iron stock and fence; 8½ inches long; 1¼-inch tool steel cutter; japanned finish; weight each, 3¾ lbs..... \$4.55

## ADJUSTABLE BEADING RABBIT AND MATCHING PLANE.



Combines a main stock and a sliding section; cutters of different widths can be used. Fitted with an adjustable fence or guide and a depth gauge, also with spurs for use in working across the grain.

Can be used right or left hand.

This plane embraces (1) Beading and Center Beading plane; (2) Rabbit and Filletster; (3) Dado; (4) Plow; (5) Matching Plane; (6) Sash Plane; and (7) a superior Slitting Plane.

Each plane has seven Beading Tools (¼, ⅜, ½, ⅝, ¾, ⅞, and 1 inch) ten Plow and Dado Bits (¼, ⅜, ½, ⅝, ¾, ⅞, 1, 1¼, 1½ and 1¾ inch), a Slitting Blade, a Tonguing Tool, a Sash Tool and a Filletster.

- Each  
No. 45—Planes; nickel plated, special iron stock and fence, with 22 tool steel tools, bits, etc.; endwise and lateral adjustment; rosewood handle; weight, 9½ pounds..... \$15.00

## HOLLOWS AND ROUNDS.

For No. 45 Planes.

These hollows and rounds can be attached to any No. 45 plane, but are not included with the plane.

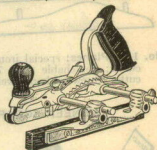
The full width of each cutter is indicated in the following list and also the full diameter of the circle to which each cutter will work an arc. The numbers correspond with the regular lists of common hollows and rounds.

Hollows and Rounds.....	*6	*8	*10	*12
Cutter, inches wide.....	½	¾	1	1¼
Works circle, inches.....	¾	1	1¼	1½
Per pair.....	\$2.80	2.80	3.00	3.00

\*For factory snipment.

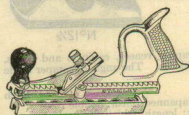
## ADJUSTABLE DADO FILLETSTER, PLOW, ETC.

This tool is accompanied by 8 Plow and Dado Bits (¼, ⅜, ½, ⅝, ¾, ⅞, 1, and 1¼ inch), a Filletster Cutter, a Slitting Blade, and a Tonguing Tool. All (except the Slitting Tool) are secured in the main stock on a skew.



- Each  
No. 46—Planes; nickel plated, iron stock and fence, with 11 steel tools, bits, etc.; length, 10½ inches; rosewood handle; weight, 5½ pounds..... \$11.75

## ADJUSTABLE TONGUING AND GROOVING.

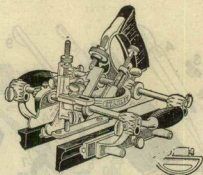
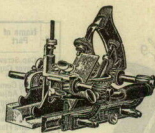
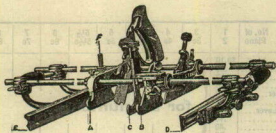


Has two separate cutters. When the guide, or fence, is set as shown, both cutters work, and a tongue can be made. The fence is hung on a pivot and can be reversed end for end. This movement covers one of the cutters and furnishes a guide for grooving an exact match for the tongue.

- Each  
No. 48—Planes; nickel plated; special iron stock and fence for ¾ to 1¼ inch boards; iron handle; tool steel cutter, 1 inch; length, 10½ inches; centers on ½ inch; weight, 3¾ lbs..... \$6.30



STANLEY'S  
UNIVERSAL



Plane consists of a Main Stock (A) with two sets of transverse sliding arms, a depth gauge (F) adjusted by a screw, and a Slitting Cutter with stop, a Sliding Section (B) with a patent vertically adjustable bottom.

The Auxiliary Center Bottom (C) is to be placed in front of the Cutter, as an extra support, or stop, when needed. This bottom is adjustable both vertically and laterally.

Fences (D) and (E). Fence D has a lateral adjustment, by means of a screw, for extra fine work. The Fences can be used on either side of the Plane, and the rosewood guides can be tilted to any desired angle, up to 45°, by loosening the screws on the face. Fence E can be reversed for Center Beading wide boards.

An Adjustable Stop to be used in beading the edges of matched boards is inserted on the left-hand side of Sliding Section (B). This Plane takes the place of a full assortment of so-called "Fancy Planes."

No. 55—Planes; nickel plated, with 53 cutters, arranged in four separate cases and the entire outfit packed in a heavy Each  
fibre board box. Consists of a main stock, sliding section, auxiliary center bottom, two fences and adjustable stop; rosewood  
handle; weight, 15¼ lbs. .... \$30.00

All above one in a box

WOOD WORKERS' HANDY ROUTERS.



Because of its small size it is useful on very narrow work for pattern and cabinet makers, also carpenters in letting in lock plates, etc. It is so constructed that either a closed throat for regular work or open throat for bull nose work can be had. By reversing cutter it can be used as a depth gauge.

No. 271—Planes; case hardened thumb screw; ¼-inch Each  
cutter; 3 inches long; nickel plated; weight each, ¼ lb. \$0.75

All above one in a box.

SIDE RABBET.



A convenient plane for side rabbeting, in trimming dados, moldings and grooves of all sorts. A reversible nose piece allows it to be worked up into close corners when required. Nickel plated finish.

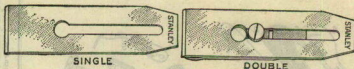
No. 79—Planes; cutters, ¼ inch; length, 5½ inches; weight Each  
each, ½ lb. .... \$2.75

One in a box.

PLANE IRONS.

STANLEY.

It will be noted that in many cases the same single iron fits a number of different planes, but the cap iron (which combined with the single iron makes the double iron), is not the same on the iron, wood and circular planes and consequently is not interchangeable. In ordering, it is necessary to give the number of the plane, size of iron and state whether single or double iron is required.



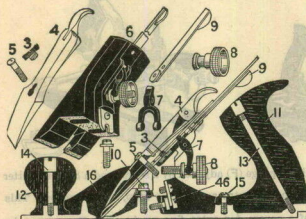
Size	Plane Irons	
	Single.	Double.
*1¼-inch, for plane No. 1.....	\$0.45	\$0.80
*1½-inch, for plane Nos. 2, 602.....	.50	.85
1¾-inch, for plane Nos. 3, 3C, 20, 22, 25, 113, 603, 603C.....	.55	.90
2-inch, for plane Nos. 4, 4C, 5, 5C, 9, 24, 26, 35, 604, 604C, 605, 605C.....	.60	.95
2½-inch, for plane Nos. 10, 10¼, 10½.....	.65	1.00
2¾-inch, for plane Nos. 5½, 5½C, 27¼, 605½, 605½C.....	.70	1.10
2¾-inch, for plane Nos. 4½, 4½C, 6, 6C, 7, 7C, 11, 28, 31, 36, 604½, 604½C, 606, 606C, 607, 607C.....	.75	1.20
2¾-inch, for plane Nos 8, 8C, 32, 37, 608, 608C..	.80	1.30

\*For shipment from factory.



STANLEY'S

IRON PLANES.

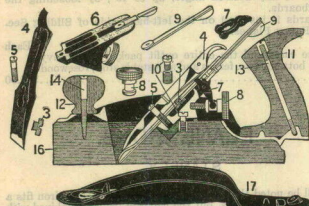


No.	Name of Part	No. of Plane	1	2	3	4	4 1/2	5	5 1/2	6	7	8
			2	3c	4c	4 1/2c	5c	5 1/2c	6c	7c	8c	8c
3	Cap Screw		\$0.10									
4	Lever Cap		.60									
5	"Y" Screw		.10									
6	Frog Complete		.75									
7	"Y" Adjusting Lever		.10									
8	Adjusting Nut		.20									
9	Lateral Adjusting Lever		.20									
10	Frog Screw		.40									
11	Plane Handle		.10									
12	Knob		.20									
13	Handle Bolt and Nut		.20									
14	Knob		.20									
15	Plane Handle Screw		.10		.10	.10	.10	.10	.10	.10	.10	.10
16	Plane Bottom		1.70	2.00	2.00	2.40	2.40	2.40	3.30	4.70	5.70	5.70
16	Frog Adjusting Screw		.10	.10	.10	.10	.10	.10	.10	.10	.10	.10

for all numbers

Add 10 per cent. for Corrugated Bottoms.

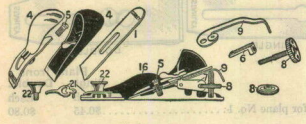
WOOD PLANES.



No.	Name of Part	No. of Plane	22	24	25	26	27 1/2	28	31	32	38	37
3	Cap Screw		\$0.10									
4	Lever Cap		.40									
5	"Y" Screw		.10									
6	Frog Complete		.60									
7	"Y" Adjusting Lever		.10									
8	Adjusting Nut		.20									
9	Lateral Adjusting Lever		.20									
10	Frog Screw and Bushing		.20									
11	Plane Handle		.20	.20	.20	.20	.20	.20	.20	.20	.20	.20
12	Knob		.20	.20	.20	.20	.20	.20	.20	.20	.20	.20
13	Handle Bolt and Nut		.20	.20	.20	.20	.20	.20	.20	.20	.20	.20
14	Knob Screw		.10	.10	.10	.10	.10	.10	.10	.10	.10	.10
15	Plane Bottom		.80	1.00	1.00	1.40	1.50	1.70	1.00	1.40	1.40	1.40
17	Top Casting		.40	.40	.40	.40	.40	.40	.40	.40	.40	.40

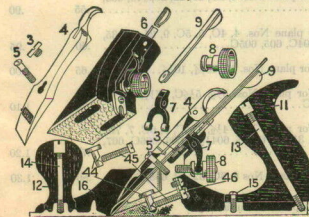
for all numbers

BLOCK PLANES.



No.	Name of Part	No. of Plane	9 1/4	15	16	17	18	19	60	62	61	63	65	65 1/2
1	Single Plane Iron		For Prices see page 68											
4	Lever Cap		.20	.20	.20	.40	.30	.20	.20	.20	.40	.20	.20	.20
5	"Y" Screw		.10	.10	.10	.10	.10	.10	.10	.10	.10	.10	.10	.10
6	Frog Complete		.10	.10	.10	.10	.10	.10	.10	.10	.10	.10	.10	.10
7	"Y" Adjusting Lever		.10	.10	.10	.10	.10	.10	.10	.10	.10	.10	.10	.10
8	Adjusting Nut		.20	.20	.20	.20	.20	.20	.20	.20	.20	.20	.20	.20
9	Lateral Adjusting Lever		.20	.20	.20	.20	.20	.20	.20	.20	.20	.20	.20	.20
10	Plane Handle		1.40	1.50	1.50	1.20	3.50	1.00	1.50	1.50	1.50	1.50	1.50	1.50
21	Eccentric Flute		.20	.20	.20	.20	.20	.20	.20	.20	.20	.20	.20	.20
22	Finger Rest Knob		.20	.20	.20	.20	.20	.20	.20	.20	.20	.20	.20	.20

"BED ROCK" PLANES.



No.	Name of Part	No. of Plane	602	603	604	604 1/2	605	605 1/2	606	607	608
			"c"	"c"	"c"	"c"	"c"	"c"	"c"	"c"	"c"
3	Cap Screw		\$0.10								
4	Lever Cap		.60								
5	"Y" Screw		.10								
6	Frog Complete		1.00								
7	"Y" Adjusting Lever		.10								
8	Adjusting Nut		.20								
9	Lateral Adjusting Lever		.20								
11	Plane Handle		.40								
12	Knob		.30								
13	Handle Bolt and Nut		.20								
14	Knob		.20								
15	Plane Handle Screw		.10	.10	.10	.10	.10	.10	.10	.10	.10
16	Plane Bottom		2.20	2.50	2.50	3.00	3.00	3.20	4.40	6.20	7.00
44	Frog Pin		.20	.20	.20	.20	.20	.20	.20	.20	.20
45	Frog Clamping Screw		.10	.10	.10	.10	.10	.10	.10	.10	.10
46	Frog Adjusting Screw		.10	.10	.10	.10	.10	.10	.10	.10	.10

for all numbers

Add 10 per cent. for Corrugated Bottoms.

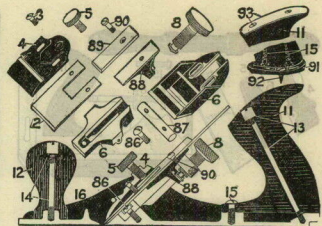


GAGE SELF-SETTING PLANES

No.	Name of Part	No. of Plane	G3 G4	G5	G6	G7	G22	G35 G36	G26 G27½	G28 G30	G31
2	Steel Cap	.....	.35								
3	Cap Screw	.....	.10								
4	Lever Cap	.....	.38								
5	.....	.....	.10								
6	Frog	.....				.60	.60	.60	.60	.60	.60
8	Cutter Adjusting Screw	.....	.30	.30	.30	.30	.30	.30	.30	.30	.30
11	Plane Knob	.....	.30	.30	.30	.30	.20	.20	.20	.20	.20
12	Knob	.....	.30	.30	.30	.30	.20	.20	.20	.20	.20
13	Handle Bolt and Nut	.....	.20	.20	.20	.20					
14	Knob	.....	.20	.20	.20						
15	Plane Handle Screw	.....	.10	.10	.10						
16	Bottom	.....	*2.70	*5.10	*4.00	*5.40	.80	1.00	1.00	1.40	1.60
86	Frog Screw	.....	.10	.10	.10	.10					
87	Cutter Adjustment Slide	.....					.23	.25	.25	.25	.23
88	.....	.....									
89	Clamp Plate	.....	.20								
90	.....	.....	.10								
91	Handle Base	.....				.10	.10	.10	.10	.10	.10
92	Bottom	.....				.10	.10	.10	.10	.10	.10
93	Handle Cap and Screws	.....				.10	.10	.10	.10	.10	.10

for all numbers

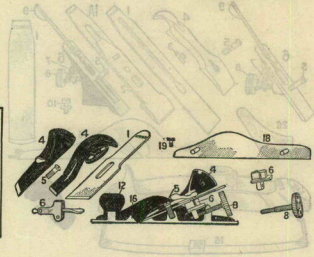
for all numbers



\*Prices of Bottoms for Iron Planes include Frogs.

STANLEY BLOCK PLANES

No.	Name of Part	No. of Plane	100 101	102 103	110	120	130	131	140	203	220	
1	Single Plane Iron	.....	For Prices see page 68									
4	Lever Cap	.....	.10	.20	.20	.20	.20	.20	.50	.20	.20	
5	Screw	.....							.10	.10	.10	
6	Frog Complete	.....			.30			.30	.20	.20	.20	
8	Adjusting Nut	.....						.20	.20	.20	.20	
12	Plane Knob	.....			.20	.20	.20	.30	.30	.30	.30	
16	Plane Bottom	.....	.20	.40	.50	.60	.70	1.40	1.50	.50	.60	
18	Detachable Side	.....							.50			
19	Side Screw (Pair)	.....							.20			



RABBIT AND ROUTER PLANES

No.	Name of Part	No. of Plane	90 92	93	94	196 99	71 71½	75	95	97
1	Single Plane Iron	.....	.60	.60	.60	.50	.40	.60	.40	.30
4	Lever Cap	.....	.30	.30	.30	.20	.20	.20	.20	.30
12	Plane Knob	.....								
14	Knob Bolt and Nut	.....								
16	Plane Bottom	.....	3.50	4.20	5.00	2.40	1.20	2.00	.60	1.60
67	Cutter Bolt Adjusting Screw	.....						.50		
47	Extra Attachment	.....						.50		
48	Collar	.....						.50		



RABBIT, MATCHING AND DADO PLANES

No.	Name of Part	No. of Plane	39 48	49	76	145 to 149	171	190 192	239 239½	278	290
1	Single Plane Iron	.....	.40	.40	.40	1.30	.80	.40	.50	.40	.60
4	Lever Cap	.....	.20	.20	.20	.30	.30	.20	.20	.20	.20
16	Plane Bottom	.....	2.40	4.00	2.00	3.00	1.50	1.90	2.00	2.00	2.40
50	Fence	.....	1.00	1.00	.50	.50			.80	.50	.40
51	Fence Thumb Screw	.....							.10	.10	.10
61	Short Arm	.....			.20		.40		.10	.10	.10
70	Adjusting Depth Gauge	.....	.40					.40	.40	.40	.40
71	Depth Gauge Thumb Screw	.....	.20					.20	.10	.20	.20
85	Spurs with Screws	.....	.28		.10			.10	.40	.10	.10





**PLANES**

**STANLEY, DEFIANCE, BENCH**



**Smooth, Non-Adjustable**

For all around use. Hardwood handle and knob. Lacquered in attractive colors. Polished bottom and sides; balance of tool black.

No. 1212-9 9 in. long; 1 1/2 in. cutter; Each weight each 1 3/4 lbs. .... \$2.22  
Open stock.



**Smooth, Adjustable**

Hardwood handle and knob; lacquered; polished bottom and sides; balance of tool black. Cutter is adjustable endwise.

No. 1213-9 9 in. long; 1 1/2 in. cutter; Each weight each 1 3/4 lbs. .... \$2.22  
Open stock.

**STANLEY, DEFIANCE, BLOCK**

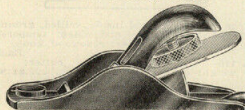


**Non-adjustable**

For household use. Hardwood knob. Polished bottom and sides.

No. 1247-7 7 in. long; 1 1/2 in. cutter; Each weight each 1 1/2 lbs. .... \$1.20  
Open stock.

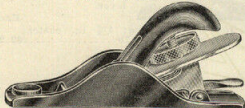
**MILLERS FALLS, BLOCK**



**Non-adjustable**

Fine grey iron bottom and frog; special crucible cast steel plane irons; bright finish bottom and sides; top black enameled; red enameled frog.

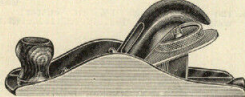
No. 51MF-5 1/2 5 1/2 in. long; 1 1/2 in. cutter; Each weight each 3/4 lb. .... \$1.62  
One in a box.



**Adjustable**

Fine grey iron bottom and frog; special crucible cast steel plane irons; bright finish bottom and sides; top black enameled; lever adjustment.

No. 55MF-5 1/2 5 1/2 in. long; 1 1/2 in. cutter; Each weight each 3/4 lb. .... \$2.25  
One in a box.



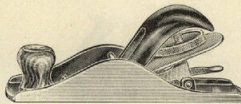
**Non-adjustable**

Fine grey iron bottom and frog; special crucible cast steel plane irons; bright finish bottom and sides; top black enameled; rosewood knob.

No. 87MF-7 7 in. long; 1 1/2 in. cutter; Each weight each 1 3/4 lbs. .... \$2.25  
One in a box.

**PLANES**

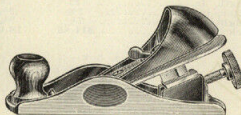
**MILLERS FALLS, BLOCK**



**Adjustable**

Fine grey iron bottom and frog; special crucible cast steel plane irons; bright finish bottom and sides; top black enameled; rosewood knob; lever adjustment.

No. 97MF-7 7 in. long; 1 1/2 in. cutter; Each weight each 1 3/4 in. .... \$3.18  
One in a box.



**Adjustable**

Fine grey iron bottom and frog; special crucible cast steel plane irons; bright finish bottom and sides; top black enameled; rosewood knob; screw adjustment.

No. 45MF-5 1/2 5 1/2 in. long; 1 1/2 in. cutter; weight each 1 1/2 lbs. .... \$3.00  
One in a box.

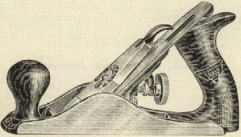


**Adjustable**

Fine grey iron bottom and frog; special crucible cast steel plane irons; bright finish bottom and sides; top black enameled; rosewood knob; screw adjustment.

No. 75MF-7 7 in. long; 1 1/2 in. cutter; weight each 1 1/2 lbs. .... \$3.30  
One in a box.

**MILLERS FALLS, IRON, BENCH**



Fine grey iron bottom and frog; special crucible cast steel plane iron; bright finish bottom and sides; top black enameled; end and side adjustment of cutters; rosewood knob and handle.

**Smooth, Corrugated Bottom**

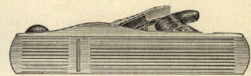
No. ....	MFSC	MF10C
Length, in. ....	8	10
Cutter, in. ....	1 1/2	2 1/2
Weight each, lbs. ....	3 1/2	4 1/2
Each ....	\$8.10	10.20

**Smooth, Smooth Bottom**

No. 95MF-9 9 in. long; 2 in. cutter; weight each 3 1/2 lbs. .... \$8.43  
One in a box.

**PLANES**

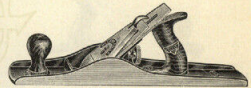
**MILLERS FALLS, IRON, BENCH**



Fine grey iron bottom and frog; special crucible cast steel plane iron; bright finish bottom and sides; top black enameled; end and side adjustment of cutters; rosewood knob and handle.

**Jack, Corrugated Bottom**

No. MF14C-14 14 in. long; 2 in. cutter. Each weight each 4 1/2 lbs. .... \$10.20  
One in a box.



Fine grey iron bottom and frog; special crucible cast steel plane iron; bright finish bottom and sides; top black enameled; end and side adjustment of cutters; rosewood knob and handle.

**Fore, Smooth Bottom**

No. 18MF-18 18 in. long; 2 3/4 in. cutter; Each weight each 6 1/2 lbs. .... \$12.30

**Fore, Corrugated Bottom**

No. MF18C-18 18 in. long; 2 3/4 in. cutter; weight each 6 1/2 lbs. .... \$13.50  
One in a box.

**\*STANLEY, ALUMINUM, BENCH**

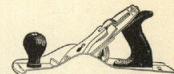


Aluminum bottom and frog. Same design and construction as the "Bailey" type plane.

Rosewood knob and handle.

**Smooth, Smooth Bottom**

\*No. A4-9 9 in. long; 2 in. cutter; Each weight each 2 1/2 lbs. .... \$11.55  
One in a box.



Aluminum bottom and frog. Same design and construction as the "Bailey" type plane. Rosewood knob and handle.

**Jack, Smooth Bottom**

\*No. A5-14 14 in. long; 2 in. cutter; Each weight each 3 1/2 lbs. .... \$12.20  
One in a box.



Aluminum bottom and frog. Same design and construction as the "Bailey" type plane. Rosewood knob and handle.

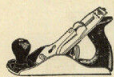
**Fore, Smooth Bottom**

\*No. A6-18 18 in. long; 2 1/2 in. cutter; Each weight each 3 1/2 lbs. .... \$18.60  
One in a box.

(\* Not in stock; will ship from factory.)

**PLANES**

**BAILEY ADJUSTABLE, BENCH**



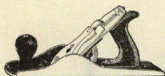
**Iron**

Iron body; japanned inside; polished bottom and sides; rosewood handle and knob; except No. 2 which has rosewood handle and knob. Crucible steel cutters; adjustable endwise and sidewise.

**Smooth, Smooth Bottom**

No.	2	3	4
Length, in.	7	8	9
Cutter, in.	2 1/2	3	3 1/2
Weight each, lbs.	2 1/2	3 1/2	3 3/4
Each	\$7.35	7.65	8.40

One in a box.



Iron body; japanned inside; polished bottom and sides; rosewood handle and knob; crucible steel cutters adjustable endwise and sidewise.

**Jack, Smooth Bottom**

No. 5-14 in. long; 2 in. cutter; weight each 5 lbs.	Each	\$9.75
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One in a box.



Iron body; japanned inside; polished bottom and sides; rosewood handle and knob; crucible steel cutters, adjustable endwise and sidewise.

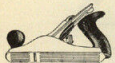
**Fore, Smooth Bottom**

No. 6-13 in. long; 2 1/2 in. cutter; weight each 7 lbs.	Each	\$12.60
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**Jointer, Smooth Bottom**

No.	7	8
Length, in.	22	24
Cutter, in.	2 1/2	2 3/4
Weight each, lbs.	8	8 1/2
Each	\$14.25	16.80

One in a box.



Iron body; japanned inside; polished bottom and sides; rosewood handle and knob; crucible steel cutters, adjustable endwise and sidewise.

**Smooth, Corrugated Bottom**

No.	3C	4C
Length, in.	8	9
Cutter, in.	1 1/2	2
Weight each, lbs.	3 1/2	3 3/4
Each	\$8.10	\$8.85

One in a box.



Iron body; japanned inside; polished bottom and sides; rosewood handle and knob; crucible steel cutters, adjustable endwise and sidewise.

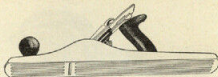
**Jack, Corrugated Bottom**

No. 5C-14 in. long; 2 in. cutter; weight each 4 1/2 lbs.	Each	\$10.20
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One in a box.

**PLANES**

**BAILEY ADJUSTABLE, BENCH**



**Iron**

Iron body; japanned inside; polished bottom and sides; rosewood handle and knob; crucible steel cutters, adjustable endwise and sidewise.

**Fore, Corrugated Bottom**

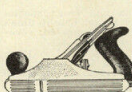
No. 6C-18 in. long; 2 1/2 in. cutter; weight each 6 1/2 lbs.	Each	\$13.20
--	------	---------

**Jointer, Corrugated Bottom**

No.	7C	8C
Length, in.	24	24
Cutter, in.	2 1/2	2 1/2
Weight each, lbs.	7 1/2	9 1/4
Each	\$14.85	18.00

One in a box.

**STANLEY, BED ROCK, BENCH**



**Iron**

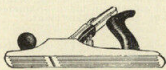
Iron body; japanned inside; polished bottom and sides; tempered steel cutters are adjustable endwise and sidewise; rosewood handle and knob.

The cutter, frog and bottom are so designed and fitted that they are practically one solid piece of metal. The frog may be adjusted either forward or backward without removing the lever or cutter.

**Smooth, Corrugated Bottom**

No. 601C-9 in. long; 2 in. cutter; weight each 4 lbs.	Each	\$9.75
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One in a box.



Iron body; japanned inside; polished bottom and sides; tempered steel cutters are adjustable endwise and sidewise. Rosewood handle and knob.

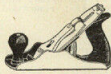
The cutter, frog and bottom are so designed and fitted that they are practically one solid piece of metal. The frog may be adjusted either forward or backward without removing the lever and cutter.

**Jack, Corrugated Bottom**

No. 605C-14 in. long; 2 in. cutter; weight each 4 1/2 lbs.	Each	\$11.10
--	------	---------

One in a box.

**STANLEY, ADJUSTABLE, BENCH**



**Steel**

Pressed steel bottom; malleable iron frog and lever cap.

The bottom is reinforced by cross pieces.

Polished bottom and sides; japanned inside; rosewood handle and knob. This combined steel and malleable construction makes these planes practically indestructible.

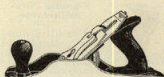
**Smooth, Smooth Bottom**

No. 84-9 in. long; 2 in. cutter; weight each 3 1/2 lbs.	Each	\$9.75
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One in a box.

**PLANES**

**STANLEY, BED ROCK, BENCH, STEEL**



Pressed steel bottom; malleable iron frog and lever cap.

The bottom is reinforced by cross pieces. Polished bottom and sides.

Japanned inside; rosewood handle and knob. This combined steel and malleable construction makes these planes practically indestructible.

**Jack, Smooth Bottom**

No. 85-14 in. long; 2 in. cutter; weight each 4 lbs.	Each	\$11.10
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One in a box.

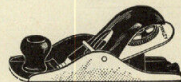
**STANLEY, NON-ADJUSTABLE BLOCK**



Japanned iron body and trimmings; milled, ground and polished bottom; tempered and ground steel cutters.

No. 102-5 1/2 in. long; 1 1/2 in. cutter; weight each 3 1/2 lbs.	Each	\$1.65
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One in a box.



Iron body; japanned inside; milled, ground and polished bottom and sides; tempered and ground steel cutter; rosewood knob.

No. 110-7 in. long; 1 1/2 in. cutter; weight each 1 1/2 lbs.	Each	\$1.85
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One in a box.

**STANLEY, ADJUSTABLE BLOCK**

**Iron**

Japanned iron body and trimmings; milled and ground bottom. Steel cutter is adjustable endwise by a lever.

No. 103-5 1/2 in. long; 1 1/2 in. cutter; weight each 3 1/2 lbs.	Each	\$2.25
--	------	--------

One in a box.



Iron body; japanned inside; milled, ground and polished bottom and sides. Steel cutter adjustable endwise by a lever. Rosewood knob.

No. 120-7 in. long; 1 1/2 in. cutter; weight each 1 1/2 lbs.	Each	\$3.15
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One in a box.



Iron body; japanned inside; milled, ground and polished bottom and sides. Steel cutter is adjustable endwise by means of a steel adjusting screw. Rosewood knob. Designed especially for manual training use.

No. 203-5 1/2 in. long; 1 1/2 in. cutter; weight each 1 lb.	Each	\$3.00
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One in a box.



**PLANES**

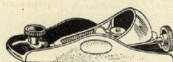
**STANLEY, ADJUSTABLE BLOCK**



Steel cutter is adjustable endwise by means of a steel adjusting screw. Rosewood knob.

Iron body; Japanned inside; milled, ground, & 2 1/2 polished bottom and sides.  
 No. 220-7 in. long; 1 1/4 in. cutter; Each weight each 1 1/4 lbs. .... \$3.15  
 One in a box.

**STANLEY, LOW ANGLE BLOCK**



Milled, ground and polished bottom and sides; nickel plated trimming. The cutter rests on its seat at an angle of 12 degrees. The steel cutter is adjustable endwise by means of the steel adjusting screw. Adjustable throat. Has "Handy Grip."

Iron body; Japanned inside.  
 No. 60-5 in. long; 1 1/4 in. cutter; Each weight each 1 1/4 lbs. .... \$5.25  
 One in a box.

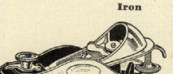
**BAILEY ADJUSTABLE BLOCK**



The steel cutter rests on its seat at an angle of 20 degrees and is adjustable endwise and sideways. The throat is adjusted for coarse and fine work. Has "Handy Grip."

Iron body; Japanned inside. Polished bottom and sides.  
 No. 9 1/2-8 in. long; 1 1/4 in. cutter; wt. Each each 1 1/4 lbs. .... \$4.25  
 One in a box.

**BAILEY, ADJUSTABLE BLOCK**



The steel cutter rests on its seat at an angle of 20 degrees and is adjustable endwise and sideways. The throat is adjustable for coarse and fine work. Has "Handy Grip."

Iron body; Japanned inside; polished bottom and sides; nickel trimmed. Patented steel lever or cap snaps into position and locks the cutter when replaced. Has "Handy Grip."  
 No. 10-6 in. long; 1 1/4 in. cutter; wt. Each each 1 1/4 lbs. .... \$4.95  
 One in a box.

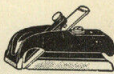
**BAILEY, KNUCKLE JOINT LEVER BLOCK**



Iron body; Japanned inside; polished bottom and sides. Nickel trimmed. Patented steel lever or cap snaps into position and locks the cutter when replaced. Has "Handy Grip."  
 No. 15-6 in. long; 1 1/4 in. cutter; wt. Each each 1 1/4 lbs. .... \$6.00  
 One in a box

**RABBET PLANES**

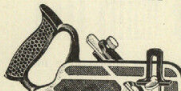
**STANLEY, BULL NOSE**



Iron body; Japanned top and lever. Adjustable throat. For working into corners and other difficult places. Each No. 75-4 in. long; 1 1/2 in. cutter; wt. each 3/4 lbs. .... \$1.50

One in a box.

**STANLEY**

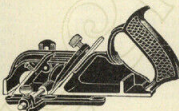


He perfectly flat on either side, and can be while planing into corners or up against perpendicular surfaces.

Iron body; Japanned. Nickel trimmings. Fitted with a spur and a depth gauge.  
 Nos. .... \*102 \*101 \*190  
 Cutter, in. .... 1 1 1/4 1 1/2  
 Length, in. .... 8 8 8  
 Weight, lbs. .... 2 2 1/2 2 1/2  
 Each .... \$5.25 5.55 6.00

One in a box.

**STANLEY, DUPLEX, FILETASTER AND RABBET**

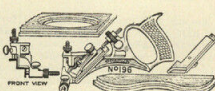


When used in the rear seat the cutter is adjustable endwise.  
 The adjustable fence can be used on either side of the plane. By removing the fence and arm the plane can be used for several purposes and in many positions.

Iron body; Japanned. Nickel trimmings. Has two seats for the cutter, one for regular work and the other where a bull nose is required. Fitted with a spur and a removable depth gauge.  
 No. 78-8 1/2 in. long; 1 1/4 in. cutter; wt. Each each 3 lbs. .... \$6.00

One in a box.

**STANLEY, CURVED**



Iron stock; nickel plated. Will cut rabbets on outside or inside of curved or straight edges.  
 Has two adjustable cutters. The upper cutter acts as a spur for the lower and also cuts the side of the rabbet. The lower skew cutter cuts the bottom of the rabbet. Fitted with an adjustable depth gauge and fence.

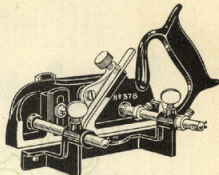
Each No. 190-6 in. long; wt. each 2 lbs. .... \$15.00

One in a box.

(\*) Not in stock; will ship from factory.

**RABBET PLANES**

**\*STANLEY WEATHER STRIP**



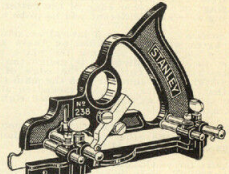
Iron body; black japanned with nickel plated trimmings. This plane is designed for installing metal weather stripping. It can also be used for all kinds of rabbet work within its limits.

Fitted with a right and left hand depth gauge and an adjustable fence with stop collars.

Each No. 378-8 in. long; 4 in. cutter; wt. each 2 1/2 lbs. .... \$7.50  
 One in a box.

**PLOW PLANES**

**\*STANLEY WEATHER STRIP**



Iron body and fence; black japanned; nickel plated trimmings. Fitted with a depth gauge and an adjustable fence. Seven cutters. This plane is especially designed for weather stripping work. It is also adapted for all plow work within its limits.

Each No. 238-7 1/2 in. long; 1/4, 3/8, 1/2, 5/8, 3/4, 7/8, 1 in. cutters; wt. each 1 1/2 lbs. .... \$12.45  
 One in a box.

**SCRAPER PLANES**

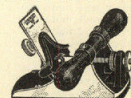
**STANLEY, IRON BOTTOM**



Japanned iron stock, polished bottom and sides, steel cutter, rosewood handle. Blade is adjustable endwise and for angle. Can be locked in position desired.

Each No. 12-6 1/4 in. long; 2 1/4 in. cutter; wt. each 3 1/2 lbs. .... \$9.00  
 One in a box.

**STANLEY, WOOD BOTTOM**

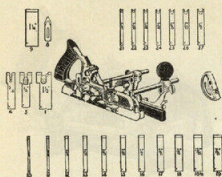


Iron body with wood bottom. Polished bottom and sides. Steel cutter, rosewood double handle. Blade is adjustable endwise and for angle. Can be locked in position desired.

Each No. 12 1/2-6 1/4 in. long; 2 1/4 in. cutter; wt. each 4 lbs. .... \$12.00  
 One in a box.

**FANCY IRON PLANES**

STANLEY, "FORTY-FIVE"



This well known and useful tool in reality combines seven planes in one in a compact and practical form. 1—Beading and center-beading plane, 2—Plow, 3—Dado, 4—Sash plane and filletster, 5—Match plane, 6—Sash plane, 7—Slitting plane.

It has three principal parts, a main stock, a sliding section and a fence or gauge.

The main stock carries the cutter, cutter adjustment, slitting tool, depth gauge, handle, and provides a bearing for one edge of the cutter.

The sliding section slides on two arms, secured in the main stock and provides a bearing for the other edge of the cutter, allowing cutters of different widths to be used.

The fence, which has a lateral adjustment for extra fine work, slides on these arms and is used when working the plane as a plow, beader or filletster, to gauge the distance from the cutter to the edge of the board. The arm slides through the main stock so that the fence can be attached to either side according as the plane is used right or left hand.

Two sets of arms are furnished, one set 4 1/4 in. and the other 8 1/4 in. long. Longer arms can be furnished if desired.

Spurs for working across the grain are attached to the main stock and sliding section. They can be readily turned up out of the way when not required.

For beading at a distance from the edge of a board a metal cam is furnished to go on the front arm between the sliding section and fence. This will prevent the fence from sagging. This cam can also be attached to the rear arm for work, when it is desirable to keep the plane from "rocking."

Twenty-three cutters are furnished with each plane as follows: 11 plow and dado, 1 beading, 1 filletster, 1 sash, 2 match and 1 slitting.

All metal parts are nickel plated. The handle, knob and fence are made of selected rosewood.

Each

No. 45—Wt. each 9 1/2 lbs. .... \$31.80

One in a box, complete with 23 cutters.

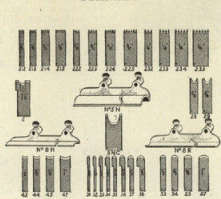
The following cutters are furnished with each plane. The list price is given in case duplicates should be required.

No.	Size, in.	Style	Each
1	1 1/4	Sash tool	\$1.00
5	3/4	Match tool	1.00
6	3/4	Match tool	1.00
8		Slitting tool	.50
9	1 1/4	Filletster	.50
10	1 1/4	Plow and dado tool	.30
11	1 1/4	Plow and dado tool	.30
12	1 1/4	Plow and dado tool	.30
13	1 1/4	Plow and dado tool	.30
14	1 1/4	Plow and dado tool	.40
15	1 1/4	Plow and dado tool	.40
16	1 1/4	Plow and dado tool	.40
17	1 1/4	Plow and dado tool	.40
18	1 1/4	Plow and dado tool	.40
18 1/2	1 1/4	Plow and dado tool	.50
19	1 1/4	Plow and dado tool	.50
21	1 1/4	Beading tool	.30
22	1 1/4	Beading tool	.30
23	1 1/4	Beading tool	.30
24	1 1/4	Beading tool	.40
25	1 1/4	Beading tool	.40
26	1 1/4	Beading tool	.50
27	1 1/4	Beading tool	.50

**SPECIALS FOR "FORTY-FIVE"**

**PLANES**

STANLEY



**Special Cutters for "Forty-five" Plane**

No.	Size, in.	Style	Each
2-1 1/4	Sash tool	.....	\$1.00
28-1 1/4	Beading tool	.....	.60
29-1 1/4	Beading tool	.....	.50
31-1 1/4	Fluting tool	.....	.50
32-1 1/4	Fluting tool	.....	.60
33-1 1/4	Fluting tool	.....	.60
34-1 1/4	Fluting tool	.....	.60
35-1 1/4	Fluting tool	.....	.60
36-1 1/4	Fluting tool	.....	.60
37-1 1/4	Fluting tool	.....	.60
38-1 1/4	Fluting tool	.....	.60
212-1 1/4	Reeding tool, 2 beads	.....	.40
213-1 1/4	Reeding tool, 3 beads	.....	.40
214-1 1/4	Reeding tool, 4 beads	.....	.50
215-1 1/4	Reeding tool, 5 beads	.....	1.00
222-1 1/4	Reeding tool, 2 beads	.....	.60
223-1 1/4	Reeding tool, 3 beads	.....	.60
224-1 1/4	Reeding tool, 4 beads	.....	.80
225-1 1/4	Reeding tool, 5 beads	.....	1.00
232-1 1/4	Reeding tool, 2 beads	.....	.40
233-1 1/4	Reeding tool, 3 beads	.....	.60
234-1 1/4	Reeding tool, 4 beads	.....	.80
235-1 1/4	Reeding tool, 5 beads	.....	1.00

**Special Bottoms for "Forty-five" Plane**

In order to work hollows and rounds, or a nosing cutter in the No. 45 plane, it is necessary to substitute, for the sliding section, specially formed bottoms, which are called by the same name as the cutters they are designed to carry, that is: Hollows, rounds or nosing tools.

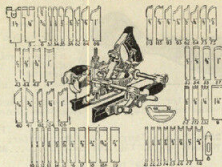
A hollow and its cutters will form a round on the moulding being worked. A round and its cutters will form a hollow. Hollows and rounds are made in four sizes and are usually sold in sets, a set comprising one hollow, one round and two cutters.

A nosing tool and its cutter will form an exact half round. It is very largely used for shaping the edges of stair treads. As in the hollows and rounds, the table gives the width of the cutter and the diameter of the circle, which the cutter is designed to work. The price of the nosing tool includes one hollow, one round and two cutters.

No.	Hollow and Round;	1/2 in. cut- ter; works circles 3/4 in.	Per pair
6	Hollow and Round;	1/2 in. cut-ter; works circles 3/4 in.	\$2.25
8	Hollow and Round;	3/8 in. cut-ter; works circles 1 in.	2.25
10	Hollow and Round;	3/4 in. cut-ter; works circles 1 1/4 in.	2.40
12	Hollow and Round;	1 in. cut-ter; works circles 1 1/2 in.	2.40
5	Nosing Tool 1 1/2 in. cut-ter; works circles 1 1/4 in.		1.90

**FANCY IRON PLANES**

STANLEY, "FIFTY-FIVE"



"A Planing Mill Within Itself"

This tool, in addition to being a beading and center beading plane, a plow, dado, rabbit, filletster, and match plane, a sash plane and a slitting plane, is also a superior moulding plane, and will accommodate cutters of almost any shape and size.

The plane will take practically any form of cutter desired.

The plane has a main stock, a handle, a depth gauge, a slitting gauge, and a steel bottom forming a bearing for one edge of the cutter. A sliding section, with a steel bottom gives bearing for the other edge of the cutter and slides on arms secured in the main stock. This bottom can be raised or lowered so that in addition to allowing the use of cutters of different widths, cutters can be used having one edge higher or lower than the edge supported in the main stock.

The main fence has a lateral adjustment for extra fine work. The rosewood guides can be tilted to any desired angle up to forty-five degrees. The second fence can be reversed for center beading wide boards.

The plane is fitted with spurs for working across the grain, and a special cam rest, to be located on the front arm when working at a distance from the edge of the board, to keep the fence from sagging. The rear arm or certain guides to prevent the possibility of plane "rocking."

All the plane are nickel plated. The handle and fences are made of selected rosewood, and every part is well finished.

No. 55—Wt. each 15 1/2 lbs. .... Each \$39.00

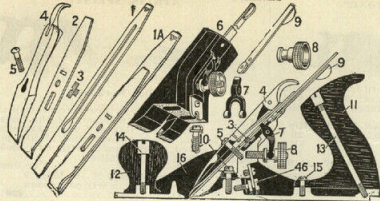
One in a box; complete with 55 cutters.

Cutters Regularly Supplied with No. 55 Plane

No.	Each	
1	1 1/4 Sash tool	\$1.00
5	3/4 Match tool	1.00
8	Slitting tool	.60
9	1 1/4 Filletster	.50
10	1 1/4 Plow and dado tool	.30
11	1 1/4 Plow and dado tool	.30
12	1 1/4 Plow and dado tool	.30
13	1 1/4 Plow and dado tool	.30
14	1 1/4 Plow and dado tool	.40
15	1 1/4 Plow and dado tool	.40
16	1 1/4 Plow and dado tool	.40
17	1 1/4 Plow and dado tool	.40
18	1 1/4 Plow and dado tool	.40
18 1/2	1 1/4 Plow and dado tool	.50
21	1 1/4 Beading tool	.30
22	1 1/4 Beading tool	.30
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149	1 1/4 Beading tool	.60
150	1 1/4 Beading tool	.60

**PLANE PARTS**

FOR BAILEY IRON PLANES

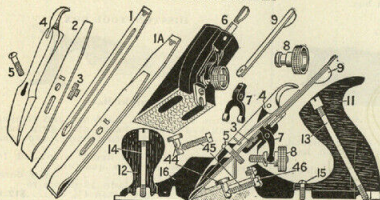


No.	Name of Part	No. of Plane	1	2	3	4c	5c	6c	7c	8
3	Cap screw		\$0.10							
4	Lever cap		.50							
5	Lever cap screw		.10							
6	Frog complete		.70							
7	"Y" adjusting lever		.10							
8	Adjusting nut		.20							
9	Lateral adjusting lever		.20							
10	Frog screw		.10							
11	Plane handle		.40							
12	Plane knob		.20							
13	Handle bolt and nut		.20							
14	Plane handle screw		.20							
15	Plane bottom		1.70	2.00	2.00	2.40	3.39	4.70	5.70	
16	Frog adjusting screw		.10	.10	.10	.10	.10	.10	.10	

for all numbers

Add 10 per cent for corrugated bottoms.

FOR RED ROCK PLANES

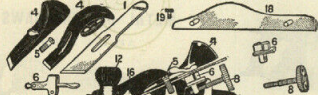


No.	Name of Part	No. of Plane	602	603	604	605	606	607	608
3	Cap screw		\$0.10						
4	Lever cap		.60						
5	Lever cap screw		.10						
6	Frog complete		1.00						
7	"Y" adjusting lever		.30						
8	Adjusting nut		.20						
9	Lateral adjusting lever		.20						
10	Frog screw		.10						
11	Plane handle		.40						
12	Plane knob		.20						
13	Handle bolt and nut		.20						
14	Plane handle screw		.20						
15	Plane bottom		2.20	2.50	2.50	3.00	4.40	6.20	7.00
16	Frog pin		.20	.20	.20	.20	.20	.20	.20
44	Frog clamping screw		.10	.10	.10	.10	.10	.10	.10
45	Frog clamping screw		.10	.10	.10	.10	.10	.10	.10

for all numbers

Add 10 per cent for corrugated bottoms.

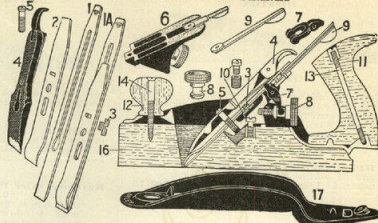
FOR STANLEY BLOCK PLANES



No.	Name of Part	No. of Plane	102	103	110	120	131	140	203	220
4	Lever cap		\$0.20	.20	.20	.20	.30	.20	.20	.20
5	Lever cap screw		.10	.10	.10	.10	.10	.10	.10	.10
6	Frog complete		.30	.20	.20	.20	.20	.20	.20	.20
8	Adjusting nut		.20	.20	.20	.20	.20	.20	.20	.20
12	Plane knob		.20	.20	.20	.20	.20	.20	.20	.20
16	Plane bottom		.40	.50	.60	1.40	1.50	.50	.60	.60
18	Detachable side					.50				
19	Side screw (pair)					.20				

**PLANE PARTS**

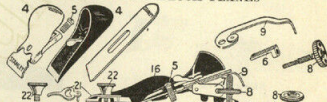
FOR BAILEY WOOD PLANES



No.	Name of Part	No. of Plane	22	24	26	27 1/2	28	31	32
3	Cap screw		\$0.10						
4	Lever cap		.40						
5	Lever cap screw		.10						
6	Frog complete		.40						
7	"Y" adjusting lever		.20						
8	Adjusting nut		.20						
9	Lateral adjusting lever		.20						
10	Frog screw & bushing		.20						
11	Plane handle		.20	.20	.20	.20	.20	.20	.20
12	Plane knob		.20	.20	.20	.20	.20	.20	.20
13	Handle bolt and nut		.20	.20	.20	.20	.20	.20	.20
14	Knob screw		.20	.10	.10	.10	.10	.10	.10
16	Plane bottom		1.00	1.00	1.40	1.66	1.76	1.76	1.76
17	Top casting		.40	.40	.40	.40	.40	.40	.40

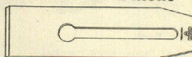
for all numbers

FOR BAILEY BLOCK PLANES



No.	Name of Part	No. of Plane	9 1/4	15	16	17	18	60	61
4	Lever cap		\$0.20	.20	.30	.40	.30	.30	.30
5	Lever cap screw		.10	.10	.10	.10	.10	.10	.10
6	Frog complete		.10	.10	.10	.10	.10	.10	.10
7	Adjusting nut		.10	.10	.10	.10	.10	.10	.10
8	Adjusting nut		.20	.20	.20	.20	.20	.20	.20
9	Lateral adjusting lever		.20	.20	.20	.20	.20	.20	.20
11	Plane handle		1.50	1.50	1.50	1.50	1.50	1.50	1.50
16	Plane bottom		1.40	1.50	1.50	1.50	1.20	1.60	1.60
21	Spencer plate		.20	.20	.20	.20	.20	.20	.20
22	Finger rest knob		.20	.20	.20	.20	.20	.20	.20

**BENCH PLANE IRONS**



SINGLE

STANLEY, SINGLE

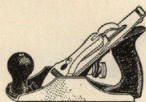
For bed rock and Bailey Iron, circular and wood planes. When ordering always give number of plane and size of iron.  
 Width, in. . . . . 1 1/2    1 3/4    1 7/8    2    2 1/8    2 1/4    2 3/8    2 1/2    2 5/8    2 3/4    2 7/8    3    3 1/8    3 1/4    3 1/2    3 3/4    4    4 1/4    4 1/2    4 3/4    5    5 1/4    5 1/2    5 3/4    6    6 1/4    6 1/2    6 3/4    7    7 1/4    7 1/2    7 3/4    8    8 1/4    8 1/2    8 3/4    9    9 1/4    9 1/2    9 3/4    10    10 1/4    10 1/2    10 3/4    11    11 1/4    11 1/2    11 3/4    12    12 1/4    12 1/2    12 3/4    13    13 1/4    13 1/2    13 3/4    14    14 1/4    14 1/2    14 3/4    15    15 1/4    15 1/2    15 3/4    16    16 1/4    16 1/2    16 3/4    17    17 1/4    17 1/2    17 3/4    18    18 1/4    18 1/2    18 3/4    19    19 1/4    19 1/2    19 3/4    20    20 1/4    20 1/2    20 3/4    21    21 1/4    21 1/2    21 3/4    22    22 1/4    22 1/2    22 3/4    23    23 1/4    23 1/2    23 3/4    24    24 1/4    24 1/2    24 3/4    25    25 1/4    25 1/2    25 3/4    26    26 1/4    26 1/2    26 3/4    27    27 1/4    27 1/2    27 3/4    28    28 1/4    28 1/2    28 3/4    29    29 1/4    29 1/2    29 3/4    30    30 1/4    30 1/2    30 3/4    31    31 1/4    31 1/2    31 3/4    32    32 1/4    32 1/2    32 3/4    33    33 1/4    33 1/2    33 3/4    34    34 1/4    34 1/2    34 3/4    35    35 1/4    35 1/2    35 3/4    36    36 1/4    36 1/2    36 3/4    37    37 1/4    37 1/2    37 3/4    38    38 1/4    38 1/2    38 3/4    39    39 1/4    39 1/2    39 3/4    40    40 1/4    40 1/2    40 3/4    41    41 1/4    41 1/2    41 3/4    42    42 1/4    42 1/2    42 3/4    43    43 1/4    43 1/2    43 3/4    44    44 1/4    44 1/2    44 3/4    45    45 1/4    45 1/2    45 3/4    46    46 1/4    46 1/2    46 3/4    47    47 1/4    47 1/2    47 3/4    48    48 1/4    48 1/2    48 3/4    49    49 1/4    49 1/2    49 3/4    50    50 1/4    50 1/2    50 3/4    51    51 1/4    51 1/2    51 3/4    52    52 1/4    52 1/2    52 3/4    53    53 1/4    53 1/2    53 3/4    54    54 1/4    54 1/2    54 3/4    55    55 1/4    55 1/2    55 3/4    56    56 1/4    56 1/2    56 3/4    57    57 1/4    57 1/2    57 3/4    58    58 1/4    58 1/2    58 3/4    59    59 1/4    59 1/2    59 3/4    60    60 1/4    60 1/2    60 3/4    61    61 1/4    61 1/2    61 3/4    62    62 1/4    62 1/2    62 3/4    63    63 1/4    63 1/2    63 3/4    64    64 1/4    64 1/2    64 3/4    65    65 1/4    65 1/2    65 3/4    66    66 1/4    66 1/2    66 3/4    67    67 1/4    67 1/2    67 3/4    68    68 1/4    68 1/2    68 3/4    69    69 1/4    69 1/2    69 3/4    70    70 1/4    70 1/2    70 3/4    71    71 1/4    71 1/2    71 3/4    72    72 1/4    72 1/2    72 3/4    73    73 1/4    73 1/2    73 3/4    74    74 1/4    74 1/2    74 3/4    75    75 1/4    75 1/2    75 3/4    76    76 1/4    76 1/2    76 3/4    77    77 1/4    77 1/2    77 3/4    78    78 1/4    78 1/2    78 3/4    79    79 1/4    79 1/2    79 3/4    80    80 1/4    80 1/2    80 3/4    81    81 1/4    81 1/2    81 3/4    82    82 1/4    82 1/2    82 3/4    83    83 1/4    83 1/2    83 3/4    84    84 1/4    84 1/2    84 3/4    85    85 1/4    85 1/2    85 3/4    86    86 1/4    86 1/2    86 3/4    87    87 1/4    87 1/2    87 3/4    88    88 1/4    88 1/2    88 3/4    89    89 1/4    89 1/2    89 3/4    90    90 1/4    90 1/2    90 3/4    91    91 1/4    91 1/2    91 3/4    92    92 1/4    92 1/2    92 3/4    93    93 1/4    93 1/2    93 3/4    94    94 1/4    94 1/2    94 3/4    95    95 1/4    95 1/2    95 3/4    96    96 1/4    96 1/2    96 3/4    97    97 1/4    97 1/2    97 3/4    98    98 1/4    98 1/2    98 3/4    99    99 1/4    99 1/2    99 3/4    100    100 1/4    100 1/2    100 3/4    101    101 1/4    101 1/2    101 3/4    102    102 1/4    102 1/2    102 3/4    103    103 1/4    103 1/2    103 3/4    104    104 1/4    104 1/2    104 3/4    105    105 1/4    105 1/2    105 3/4    106    106 1/4    106 1/2    106 3/4    107    107 1/4    107 1/2    107 3/4    108    108 1/4    108 1/2    108 3/4    109    109 1/4    109 1/2    109 3/4    110    110 1/4    110 1/2    110 3/4    111    111 1/4    111 1/2    111 3/4    112    112 1/4    112 1/2    112 3/4    113    113 1/4    113 1/2    113 3/4    114    114 1/4    114 1/2    114 3/4    115    115 1/4    115 1/2    115 3/4    116    116 1/4    116 1/2    116 3/4    117    117 1/4    117 1/2    117 3/4    118    118 1/4    118 1/2    118 3/4    119    119 1/4    119 1/2    119 3/4    120    120 1/4    120 1/2    120 3/4    121    121 1/4    121 1/2    121 3/4    122    122 1/4    122 1/2    122 3/4    123    123 1/4    123 1/2    123 3/4    124    124 1/4    124 1/2    124 3/4    125    125 1/4    125 1/2    125 3/4    126    126 1/4    126 1/2    126 3/4    127    127 1/4    127 1/2    127 3/4    128    128 1/4    128 1/2    128 3/4    129    129 1/4    129 1/2    129 3/4    130    130 1/4    130 1/2    130 3/4    131    131 1/4    131 1/2    131 3/4    132    132 1/4    132 1/2    132 3/4    133    133 1/4    133 1/2    133 3/4    134    134 1/4    134 1/2    134 3/4    135    135 1/4    135 1/2    135 3/4    136    136 1/4    136 1/2    136 3/4    137    137 1/4    137 1/2    137 3/4    138    138 1/4    138 1/2    138 3/4    139    139 1/4    139 1/2    139 3/4    140    140 1/4    140 1/2    140 3/4    141    141 1/4    141 1/2    141 3/4    142    142 1/4    142 1/2    142 3/4    143    143 1/4    143 1/2    143 3/4    144    144 1/4    144 1/2    144 3/4    145    145 1/4    145 1/2    145 3/4    146    146 1/4    146 1/2    146 3/4    147    147 1/4    147 1/2    147 3/4    148    148 1/4    148 1/2    148 3/4    149    149 1/4    149 1/2    149 3/4    150    150 1/4    150 1/2    150 3/4    151    151 1/4    151 1/2    151 3/4    152    152 1/4    152 1/2    152 3/4    153    153 1/4    153 1/2    153 3/4    154    154 1/4    154 1/2    154 3/4    155    155 1/4    155 1/2    155 3/4    156    156 1/4    156 1/2    156 3/4    157    157 1/4    157 1/2    157 3/4    158    158 1/4    158 1/2    158 3/4    159    159 1/4    159 1/2    159 3/4    160    160 1/4    160 1/2    160 3/4    161    161 1/4    161 1/2    161 3/4    162    162 1/4    162 1/2    162 3/4    163    163 1/4    163 1/2    163 3/4    164    164 1/4    164 1/2    164 3/4    165    165 1/4    165 1/2    165 3/4    166    166 1/4    166 1/2    166 3/4    167    167 1/4    167 1/2    167 3/4    168    168 1/4

## CALIFORNIA HARDWARE COMPANY, LOS ANGELES, CALIFORNIA

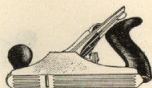
## ADJUSTABLE PLANES

## STANLEY'S "BED ROCK" IRON

## SMOOTH



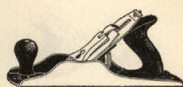
Plain Bottom



Corrugated bottom

Nos.	603	604	603C	604C
Length, inches.....	8	9	8	9
Width cutter, inches.....	1 3/4	2	1 3/4	2
Weight each, lbs.....	3 1/4	3 3/8	3 3/4	3 3/8
Plain Each.....	\$4.35	4.80		
Corrugated Each.....			\$4.65	5.10

## JACK

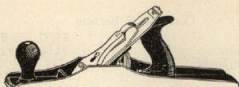


Corrugated bottom

Nos.	605	605C
Length, inches.....	14	14
Width cutter, inches.....	2	2
Weight each, lbs.....	4 1/2	4 1/2
Plain Each.....	\$5.50	
Corrugated Each.....		\$5.85

## STANLEY'S "BED ROCK" IRON

## FORE AND JOINTER



Nos.	606	607	608	606C	607C	608C
Length, inches.....	18	22	24	18	22	24
Cutter, inches.....	2 3/8	2 3/8	2 3/8	2 3/8	2 3/8	2 3/8
Weight each, lbs.....	7 3/8	8 3/4	9 3/4	7 3/8	8 3/4	9 3/4
Plain Each.....	\$7.20	8.25	9.75			
Corrugated Each.....				\$7.65	8.65	10.35

## BAILEY'S WOOD BOTTOM

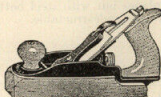
## SMOOTH



Nos.	22	24
Length, inches.....	8	8
Width cutter, inches.....	1 3/4	2
Weight each, lbs.....	2 3/8	2 7/8
Each.....	\$3.25	3.40

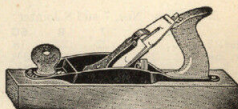
## BAILEY'S WOOD BOTTOM

## HANDLED SMOOTH



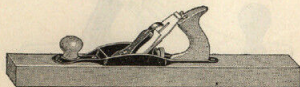
Nos.	35
Length, inches.....	9
Width cutter, inches.....	2
Weight each, lbs.....	3 1/4
Each.....	\$3.90

## JACK



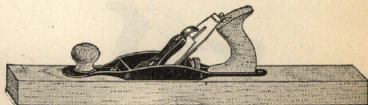
Nos.	26
Length, inches.....	15
Width cutter, inches.....	2
Weight each, lbs.....	3 3/4
Each.....	\$3.50

## FORE



Nos.	28
Length, inches.....	18
Width cutter, inches.....	2 3/8
Weight each, lbs.....	6 1/2
Each.....	\$4.50

## JOINTER



Nos.	31
Length, inches.....	24
Width cutter, inches.....	2 3/8
Weight each, lbs.....	6 1/2
Each.....	\$4.75

## CALIFORNIA HARDWARE COMPANY, LOS ANGELES, CALIFORNIA

ADJUSTABLE IRON PLANES  
STANLEY'S

Cast iron frame, polished sides and bottom, cutters forged from high grade tool steel, oil tempered, polished and ground sharp, rosewood handle and knob.

## CABINETMAKERS' EDGE



Japanned trimmings, rosewood handle and knob. Designed for cabinetmakers, planemakers, etc. Especially adapted for inside work where space is limited and for planing close up into corners. Screw adjustment.

No. 97 Length 10 inches, 2 $\frac{3}{4}$  inch cutter, wt. 3 $\frac{3}{4}$  lbs., each \$5.10

## CORNER ROUNDING



## Japanned trimmings

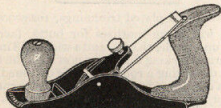
This new plane is designed for rounding corners, on battens, casings, shelving, etc. Cutters sharpened ready for use.

No. 144 Length 7 $\frac{1}{2}$  in.,  $\frac{1}{4}$  in. cutter, wt. 1 lb. .... each \$1.75

No. 144 " 7 $\frac{1}{2}$  "  $\frac{3}{8}$  " " " 1 " .... " 1.75

No. 144 " 7 $\frac{1}{2}$  "  $\frac{1}{2}$  " " " 1 " .... " 1.75

## SCRUB

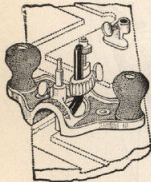


Japanned trimmings, beech handle and knob. This tool has a single iron, with cutting edge rounded and is particularly adapted for roughing down work before using a jack or other plane.

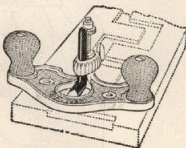
No. 40 Length 9 $\frac{1}{2}$  in. 1 $\frac{1}{2}$  in. cutter, wt. 2 $\frac{1}{2}$  lbs., each \$2.35

No. 40 $\frac{1}{2}$  " 10 $\frac{1}{2}$  " 1 $\frac{1}{2}$  " " " 2 $\frac{1}{2}$  " " " 3.15

## ROUTER



No. 71 Open throat

No. 71 $\frac{1}{2}$  Closed throat

Nickel plated, adjustable cutters, can be held on front of cutter post for regular work, or on back for bull nose work, maple knobs, an attachment is furnished with No. 71 to close throat for using on narrow surfaces. Furnished with  $\frac{1}{4}$  and  $\frac{1}{2}$  inch router and a patented V or smoothing cutter.

No. 71 Length 7 $\frac{1}{2}$  ins., weight each, 2 $\frac{1}{2}$  lbs. .... each \$4.20

No. 71 $\frac{1}{2}$  " 7 $\frac{1}{2}$  " " " 2 $\frac{1}{2}$  " " " " 3.25

## ROUTER

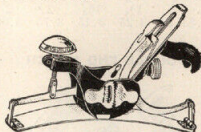


For narrow work in cabinet and pattern making, for letting in lock plates,  $\frac{1}{4}$  inch cutter, nickel plated.

No. 271 Length 3 ins., weight each,  $\frac{3}{4}$  lbs. .... each \$0.85

## CIRCULAR

Flexible steel faces, can be accurately adjusted for planing the inside or outside of circles.

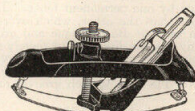


## Japanned trimmings

The face is fastened at its center to the plane body, and adjusted by a screw at the ends by means of a screw and levers.

A valuable feature is the graduated scale for setting the face.

No. 113 Length 10 inches, 1 $\frac{3}{4}$  inch cutter, wt. 3 $\frac{1}{2}$  lbs., each \$7.75

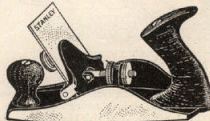


## Japanned trimmings

The face is fastened at each end to the plane body, and adjusted by a screw at the center. This construction gives great strength and accuracy.

No. 20 Length 10 inches, 1 $\frac{3}{4}$  inch cutter, wt. 4 lbs., each... \$9.00

## VENEER SCRAPERS



Japanned trimmings, rosewood handles and knobs.

Blades are adjustable endwise and for angles, can be firmly locked in position, also used as a toothing plane.

No. 112 Length 9 in., 3 inch blade, wt. 4 lbs. .... each \$4.60

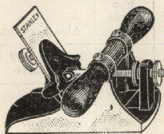
Extra Toothing Plane Irons, 2 $\frac{3}{8}$  ins. .... " 1.00

# CALIFORNIA HARDWARE COMPANY, LOS ANGELES, CALIFORNIA

## ADJUSTABLE IRON PLANES

STANLEY'S

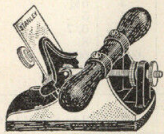
### VENEER SCRAPER



Japanned trimmings

Double grip, rosewood handle, blades are adjustable end-wise and for angles, can be firmly locked in position, polished iron bottom.

No. 12 Len. 6 $\frac{1}{4}$  ins., 2 $\frac{3}{4}$  in. blade, wt. 3 $\frac{1}{2}$  lbs. .... each \$4.60  
 Extra blades No. 12 Hard ..... doz. 6.50  
 " " " 12B Soft ..... " 6.50

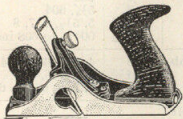


Japanned trimmings

Double grip, rosewood handle, blades are adjustable end-wise and for angles, can be firmly locked in position, hardwood bottom will not scratch surface worked on.

No. 12 $\frac{1}{2}$  Len. 6 $\frac{1}{4}$  ins., 2 $\frac{3}{4}$  in. blade, wt., 4 lbs. .... each \$6.25  
 Extra wood bottoms. .... " 2.40

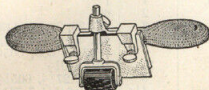
### RABBIT SCRAPERS



Malleable iron frame, polished sides and bottom, rosewood handle and knob, japanned trimmings, forged tool steel blade, oil tempered and polished; handle and knob pivoted to allow tilting for convenience when working into corners or up against perpendicular surfaces.

No. 85 2 inch blade, length 8 inches, wt. 2 $\frac{5}{8}$  lbs. .... each \$4.75

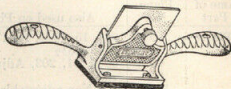
### ROLLER WOOD



Cast iron frame, nickel-plated, polished maple handle, hardwood roller, forged tool steel blade, oil tempered and polished; has a roller back of the blade which acts as a support to relieve the strain on the wrists of the workman. Handle is made of beech and can be detached for working into corners.

No. 83 4 inch blade, length 9 $\frac{1}{2}$  inches, wt. 1 $\frac{1}{4}$  lbs. .... each \$1.80

### CABINET SCRAPER



Cast iron body and handles, nickel-plated, polished rosewood face, forged tool steel blade, oil tempered and polished; has a rosewood face for use in the finest cabinet work. The handles are raised to protect the hands, and pierced so that the tool can be hung up out of the way when not in use.

No. 81 2 $\frac{1}{2}$  inch blade, length 10 inches, wt. 2 $\frac{1}{4}$  lbs., doz. \$37.50  
 Extra Blades. .... " 4.20

### PLANE IRONS

#### FOR ADJUSTABLE IRON OR WOOD PLANES

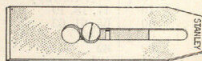
Forged from high grade tool steel, oil tempered and ground sharp.

Single plane irons of same size are identical, however the cap iron which with single plane iron makes the double iron is not same in all cases; when ordering state number of plane size of iron and whether single or double is required.



#### Single

Width, inches.....	1 $\frac{1}{4}$	1 $\frac{3}{4}$	2	2 $\frac{1}{4}$	2 $\frac{3}{4}$	2 $\frac{3}{4}$	2 $\frac{3}{4}$
Weight doz., lbs.....	2 $\frac{1}{4}$	2 $\frac{3}{8}$	3 $\frac{1}{4}$	3 $\frac{1}{2}$	3 $\frac{3}{4}$	4 $\frac{1}{4}$	4 $\frac{1}{2}$
Each .....	\$0.45	.55	.60	.65	.70	.75	.80



#### Double

Width, inches.....	2	2 $\frac{1}{2}$	2 $\frac{3}{4}$	2 $\frac{3}{4}$	2 $\frac{3}{4}$
Weight doz., lbs.....	5 $\frac{1}{2}$	6	6 $\frac{3}{4}$	7	7 $\frac{1}{2}$
Each .....	\$0.95	1.00	1.10	1.20	1.30

#### FOR "GAGE" IRON OR WOOD PLANES



Width, inches.....	1 $\frac{3}{4}$	2	2 $\frac{1}{4}$	2 $\frac{1}{2}$
Weight dozen, lbs.....	3	4	4 $\frac{1}{4}$	5
Each .....	\$0.55	0.60	0.70	0.80

ALL SIX IN A BOX

#### EXTRA CAP SCREWS FOR PLANE IRONS

No. 3 For all size planes No. 1 to 8.....each \$0.10

ALL ONE IN A BOX

# CALIFORNIA HARDWARE COMPANY, LOS ANGELES, CALIFORNIA

## PLANES

### PARTS WHICH ARE INTERCHANGEABLE

#### FOR BAILEY AND STANLEY BLOCK PLANES

Part No.	Name of Part	For Plane No.	Also used on Planes No.		
1	Single Plane Iron	9½	9¾, 15, 15½, 16, 17, 18, 19, 63, 65, 65½		
		60	60½, 61, 203, Adjustable		
		62	.62		
		100	101 Non-adjustable		
		102	102 Adjustable		
		103	103 Adjustable		
		110	130 Non Adjustable		
		120	120 Adjustable		
		140	140 " "		
		220	131 " "		
4	Lever Cap.	9½	9¾, 15, 15½, 65½, Jap'd		
		16	17, 63, nickel		
		18	19, 65 " "		
		60	61 " "		
		60½	60½		
		62	62		
		100	101		
		102	103		
		110	120, 130		
		131	220		
5	Lever Cap Screw	9½	9¾, 15, 15½, 16, 17, 62, 131, 220		
		18	19		
		60	60½, 61, 63, 65½		
		65	65		
		140	140		
		203	203		
6	Frog Complete	60	60½, 61, 63, 65, 65½		
		62	62		
		103	120		
		131	131		
		140	140		
		203	220		
7	Adjusting Lever	9½	9¾, 15, 15½, 16, 17, 18, 19		
		16	17, 18, 19		
8	Adjusting Nut	60	65, 61, 63		
		60½	65½		
		62	62		
		131	131		
		220	140		
		203	203		
		9	Lateral Adjusting Lever	9½	9¾, 15, 15½, 16, 17, 18, 19
				110	120, 130, 131, 140, 220, 63
203	61				
21	21				
21	Eccentric Plate	9½	9¾, 15, 15½, 16, 17, 18, 19, 65, 65½		
		60	60½		
		62	62		
22	Finger Rest Knob	9½	9¾, 15, 15½		
		16	17, 18, 19		
		60	65		
		60½	65½		
		62	62		
Plane Irons		100	101		
		13½"	60, 60½, 61, 203		
		13½"	102, 103		
		15½"	9¾, 15, 15½, 16, 17, 18, 19, 63, 65, 65½, 120, 131, 220		
		15½"	110, 130		
		1½"	140		
		2"	62, 64		
		2"	64		
		2"	Special		

#### FOR BAILEY AND BEDROCK IRON BENCH PLANES

Part No.	Name of Part	For Plane No.	Also Used on Planes No.
3	Cap Screws	2	2 to 8, 602 to 608, 22 to 37 inclusive
		4	4
4	Lever Cap.	2	602
		3	5¼, 608
		4	5, 604, 605
		4½	6, 7, 604½, 606, 607
		5½	605½
8	608		
5	Lever Cap. Screw	2	2 to 8, 602 to 608, 22 to 37 inclusive
		4	4
6	Frog Complete	3	5¼
		4	5
		4½	6, 7
		8	8
		603	603
		604	605
		604½	606, 607
7	Y Adjusting Lever	2	2 to 8, 602 to 608 inclusive
		4	4
8	Adjusting Nut	4	4 to 8, 604 to 608 inclusive
		6	6
9	Lateral Adjusting Lever	3	3 to 8, 603 to 608 inclusive
		6	6
10	Frog Screw	3	3 to 8 inclusive
		6	6
11	Plane Handle	3	603
		4	5¼, 604
		4½	5, 5½, 6, 7, 8
		604½	604½ to 608 inclusive
		6	6
12	Plane Knob	3	4, 5¼, 603, 604
		4½	5, 604½, 605
		5	6, 7, 8, 605½, 606, 607, 608
		5½	5½
13	Handle Bolt and Nut	4	5¼, 604
		4½	4½ to 8, 604½ to 608 inclusive
14	Knob Bolt and Nut	3	4, 5¼, 603, 604
		4½	5, 604½, 605
		5½	6, 7, 8, 605½, 606, 607, 608
Plane Irons		1	1
		1½	2, 602
		2	3C, 20, 22, 25, 113, 603, 603C
		2½	4C, 5, 5C, 9, 24, 26, 35, 604, 604C, 605, 605C
		3	10½, 10½
		4	5½C, 27½, 605½, 605½C
		5	4½C, 6, 6C, 7, 7C, 11, 28, 31, 36, 604½, 604½C, 606
		6	606C, 607, 607C
		7	8C, 32, 37, 608, 608C
		8	8

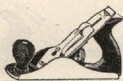
# CALIFORNIA HARDWARE COMPANY, LOS ANGELES, CALIFORNIA

## STANLEY'S ADJUSTABLE PLANES

### BAILEY'S IRON

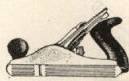
Cast iron frame, polished sides and bottom, inside Japanned, varnished rosewood handle and knob, polished cap, cutters forged from high grade tool steel oil tempered, polished and ground sharp, screw and lever adjustment.

#### SMOOTH



Plain bottom

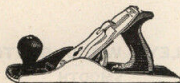
Nos.	1	2	3	4	4½
Length, inches	5½	7	8	9	10
Width cutter, inches	1¾	1¾	1¾	2	2¾
Weight each, lbs.	1¾	2¾	3¾	3¾	4¾
Each	\$3.00	3.90	4.00	4.30	5.10



Corrugated bottom

Nos.	3C	4C	4½C
Length, inches	8	9	10
Width cutter, inches	1¾	2	2¾
Weight each, lbs.	3¾	3¾	4¾
Each	\$4.25	4.50	5.25

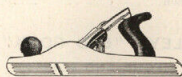
#### JACK



Plain bottom

Junior Jack designed for use in Manual Training Schools

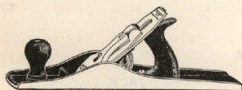
Nos.	5½	5	5½
Length, inches	11½	14	15
Width cutter, inches	1¾	2	2¾
Weight each, lbs.	4	4¾	6¾
Each	\$4.50	5.00	5.75



Corrugated bottom

Nos.	5½C	5C	5½C
Length, inches	11½	14	15
Width cutter, inches	1¾	2	2¾
Weight each, lbs.	4	4¾	6¾
Each	\$5.00	5.25	6.00

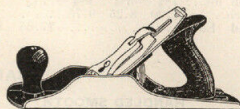
### BAILEY'S IRON FORE AND JOINTER



No. 6 Fore, Nos. 7 and 8 Jointer

Nos.	6	7	8	6C	7C	8C
Length, inches	18	22	24	18	22	24
Width cutter, ins.	2¾	2¾	2¾	2¾	2¾	2¾
Weight each, lbs.	7¾	8½	9¾	7¾	8½	9¾
Plain Each	\$6.75	7.50	9.00			
Corrugated Each				\$7.00	7.80	9.50

### BAILEY'S STEEL SMOOTH AND JACK



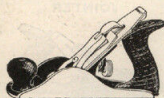
Same as iron planes but with steel bottoms and malleable iron frogs and lever caps, indestructable.

Nos.	4S	5S
Length, inches	9	14
Width cutter, inches	2	2
Weight each, lbs.	3	3¾
Smooth Plane Each	\$5.10	
Jack Plane Each		\$5.75

### BAILEY'S ALUMINUM

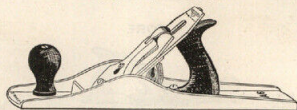
Cast aluminum frames and frogs, polished sides and bottoms, varnished rosewood handle and knob, nickel plated cap, cutters forged from high grade tool steel oil tempered polished and ground sharp, screw and lever adjustments.

#### SMOOTH



No.	A4
Length, inches	9
Width cutter, inches	2
Weight each, lbs.	5
Each	\$5.85

#### JACK AND FORE



Nos.	A5	A6
Length, inches	14	18
Width cutter, inches	2	2¾
Weight each, lbs.	7	9
Jack Each	\$7.10	
Fore Each		\$9.00

ALL ONE IN A BOX



# CALIFORNIA HARDWARE COMPANY, LOS ANGELES, CALIFORNIA

## IRON BLOCK PLANES

### STANLEY'S BAILEY

Cast iron frame, japanned, polished bottoms, cutters forged from high grade tool steel, oil tempered, polished and ground sharp.

#### NON-ADJUSTABLE



Japanned trimmings

No.	101
Length, inches	3½
Width cutter, inches	1
Weight each, lbs.	¾
Each	\$0.55



Japanned trimmings

No.	102
Length, inches	5½
Width cutter, inches	1½
Weight each, lbs.	¾
Each	\$0.90



Japanned trimmings

No.	110
Length, inches	7½
Width cutter, inches	1½
Weight each, lbs.	1½
Each	\$1.25

#### LEVER ADJUSTMENT



Japanned trimmings

No.	103
Length, inches	5½
Width cutter, inches	1½
Weight each, lbs.	¾
Each	\$1.25

#### LEVER ADJUSTMENT



Japanned trimmings

No.	120
Length, inches	7½
Width cutter, inches	1½
Weight each, lbs.	1½
Each	\$1.75

#### SCREW ADJUSTMENT



Japanned trimmings

No.	203
Length, inches	5½
Width cutter, inches	1½
Weight each, lbs.	1½
Each	\$1.60

#### SCREW ADJUSTMENT



Japanned trimmings

No.	220
Length, inches	7½
Width cutter, inches	1½
Weight each, lbs.	1½
Each	\$1.80

#### SCREW AND LEVER ADJUSTMENT



Knuckle joint, nickled trimmings

Nos.	18	19
Length, inches	6	7
Width cutter, inches	1½	1½
Weight each, lbs.	1½	1½
Each	\$3.60	3.25

#### SCREW AND LEVER ADJUSTMENT



Japanned trimmings

Nos.	9½	15
Length, inches	6	7
Width cutter, inches	1½	1½
Weight each, lbs.	1½	1½
Each	\$2.25	2.50

#### LOW ANGLE, SCREW ADJUSTMENT



Japanned trimmings

Nos.	60½	61*	65½
Length, inches	6	6	7
Width cutter, in.	1½	1½	1½
Weight each, lbs.	1¼	1¼	1½
Each	\$2.50	2.50	2.75



Nickled trimmings

No.	60
Length, inches	6
Width cutter, ins.	1½
Weight each, lbs.	1¼
Each	\$2.65



Nickled trimmings

No.	65
Length, inches	7
Width cutter, inches	1½
Weight each, lbs.	1½
Each	\$3.25

\*NOTE.—No. 61 is without throat adjustment, and on account of its size and simplicity in adjustments it will commend itself to teachers of manual training schools.

NO. 101 SIX IN A BOX, BALANCE ONE IN A BOX

# CALIFORNIA HARDWARE COMPANY, LOS ANGELES, CALIFORNIA

## BLOCK PLANES

### STEEL, NON-ADJUSTABLE



Made entirely of steel, black japanned, bottom ground smooth, plane iron fastened by cap screw.

No.	205
Length, inches	6 $\frac{1}{4}$
Width cutter, inches	1 $\frac{3}{8}$
Weight each, lbs.	$\frac{1}{2}$
Each	\$0.50

SIX IN A BOX

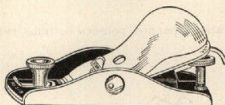
### STEEL, SCHOOL



Made entirely of steel, non adjustable throat, screw adjusting cutter, low angle, for manual training, japanned trimmings.

No.	118
Length, inches	6
Width, cutter, inches	1 $\frac{3}{8}$
Weight each, lbs.	1 $\frac{1}{4}$
Each	\$3.15

### STEEL ADJUSTABLE

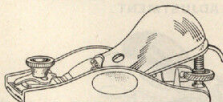


Steel bottom and adjustable front, cap, sides and bottom polished, knuckle joint.

No.	S18
Length, inches	6
Width cutter, inches	1 $\frac{3}{8}$
Weight each, lbs.	1 $\frac{3}{4}$
Each	\$3.55

ONE IN A BOX

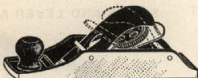
### ALUMINUM, ADJUSTABLE



Aluminum bottom and adjustable front, light weight, rust proof, knuckle joint.

No.	A18
Length, inches	6
Width cutter, inches	1 $\frac{3}{8}$
Weight each, lbs.	1 $\frac{3}{4}$
Each	\$3.60

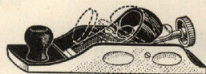
### DOUBLE END



Non-adjustable

Japanned trimmings, hardwood knob. A combination block and bull nose plane, having two slots and two cutter seats and is not adjustable.

No.	130
Length, inches	8
Width cutter, inches	1 $\frac{3}{8}$
Weight each, lbs.	1 $\frac{5}{8}$
Each	\$1.75



Screw adjustment

Japanned trimmings, rosewood knob. A combination block and bull nose plane having two slots and a movable cutter seat.

No.	131
Length, inches	8
Width cutter, inches	1 $\frac{3}{8}$
Weight each, lbs.	1 $\frac{1}{2}$
Each	\$2.85

### EDGE TRIMMING



For trimming or smoothing the edge of boards, cutter works on a skew, wood blocks of various bevels may be attached to make a slanting cut, japanned trimmings.

No. 95 Length 6 ins.,  $\frac{3}{8}$  in. cutter, wt. 1 $\frac{1}{4}$  lbs. . . . each \$2.00

### LOW ANGLE



Japanned trimmings, rosewood handle and knob, screw adjustment. Especially adapted for cutting across the grain on heavy work where more power is required than can be obtained by the use of an ordinary block plane.

No. 62 Length 14 inches, 2 inch cutter, wt. 3 $\frac{3}{8}$  lbs. . . . each \$5.85

ALL ONE IN A BOX

# CALIFORNIA HARDWARE COMPANY, LOS ANGELES, CALIFORNIA

## GAGE SELF-SETTING PLANES

The self setting feature lies in the fact that the plane iron or cap when removed go back in exactly the same position as before removal.

### IRON PLANES

Handles and knobs are of rosewood, japanned cast iron frames, bottoms smooth and polished, otherwise same as wood planes.

#### SMOOTH AND JACK



Nos.	G3	G4	G5
Length, inches.....	8¾	9	14
Width cutter, inches.....	1¾	2	2
Weight each, lbs.....	2¾	3	4½
Smooth Each.....	\$4.00	4.30	5.00
Jack Each.....			

#### FORE AND JOINTER



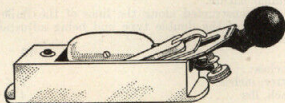
Nos.	G6	G7
Length, inches.....	18	22
Width cutter, inches.....	2¼	2¾
Weight each, lbs.....	5½	7
Fore Each.....	\$6.50	
Jointer Each.....		\$7.20

## ADJUSTABLE IRON PLANES

### STANLEY'S

Cast iron frame, polished sides and bottom, inside japanned, cutters forged from high grade tool steel, oil tempered, polished and ground sharp, rosewood handle and knob.

#### CABINETMAKERS' BLOCK



Screw adjustment

Japanned trimmings, rosewood knob. Designed for cabinet-makers, pianomakers and others requiring an extra fine tool for finishing hardwoods, etc. The sides are accurately machined and can be used with a chute board for planing mitres, etc.

No. 9 Length 10 inches, 2 inch cutter, wt. 4½ lbs., each \$10.35

#### BLOCK AND RABBIT

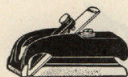


Screw adjustment

Japanned trimmings, rosewood handle and knob. Made with a detachable side, which permits tool to be converted from a block plane to a rabbit plane or vice-versa. The cutter is set on a skew, and is adjustable end wise.

No. 140 Length 7 inches, 1¾ inch cutter, wt. 1½ lbs., each \$3.15

#### BULL NOSE RABBIT

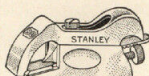


Adjustable—Japanned trimmings

Very useful for working close up into corners or other difficult places. The mouth can be adjusted for different widths by means of the set screw on top of the plane.

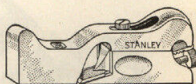
No.	75
Length, inches.....	4
Width cutter, inches.....	1
Weight ea., lbs.....	¾
Each.....	\$0.85

#### CABINETMAKERS' RABBIT



No. 90

Screw adjustment—Nickel-plated



Nos. 92 to 94

For fine cabinet or other work where extreme accuracy is required. The sides and bottom, being square with each other, the planes will lie perfectly flat on either side, and can be worked either right or left hand. They have adjustable throats.

No.	90	92	93	94
Length, inches.....	4	5½	6½	7½
Width cutter, inches.....	1	¾	1	1¼
Weight each, lbs.....	1	1½	1¾	2
Each.....	\$4.20	4.35	5.10	6.00

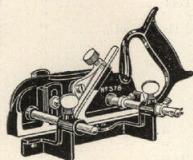


## CALIFORNIA HARDWARE COMPANY, LOS ANGELES, CALIFORNIA

## ADJUSTABLE IRON PLANES

STANLEY'S

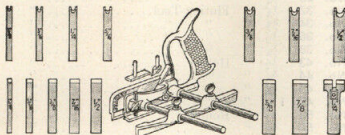
## WEATHER STRIP RABBET



Designed for installing metal weather strip, used for all kind of rabbet work within its limit, fitted with right and left hand depth gauge, an adjustable fence with stop collars,  $\frac{1}{16}$  inch cutter body and fence japped and nickel trimmings.

No. 378 Length, 8 inches, weight  $2\frac{3}{8}$  lbs. .... each \$3.60

## PLOW, BEADING, MATCHING AND RABBET

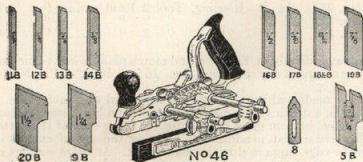


A small combination plane for light work, fitted with spurs, depth gauge shaving deflector and fence, fence has 5 inch adjustment, nickel plated.

The cutters comprise 7 plow and dado bits,  $\frac{1}{4}$ ,  $\frac{3}{8}$ ,  $\frac{1}{2}$ ,  $\frac{5}{8}$ ,  $\frac{3}{4}$ ,  $\frac{7}{8}$  and  $1\frac{1}{2}$  inch; 7 beading tools,  $\frac{1}{8}$ ,  $\frac{1}{16}$ ,  $\frac{1}{4}$ ,  $\frac{3}{8}$ ,  $\frac{1}{2}$  and  $1\frac{1}{2}$  inch; and a  $\frac{1}{4}$  inch tonguing tool.

No. 50 Length  $9\frac{1}{4}$  ins., with 15 cutters, wt.  $3\frac{1}{2}$  lbs. each \$8.70

## PLOW, DADO, FILLETSTER AND MATCHING

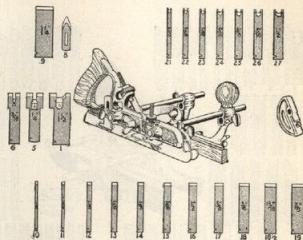


Can be used as a plow, dado, filletster, matching and rabbet plane, fitted with spurs depth gauge and fence with rosewood face, rosewood handle and knob, nickel plated.

The cutters comprise 8 plow and dado bits,  $\frac{3}{16}$ ,  $\frac{1}{4}$ ,  $\frac{3}{8}$ ,  $\frac{1}{2}$ ,  $\frac{5}{8}$ ,  $\frac{3}{4}$ ,  $\frac{7}{8}$  and  $1\frac{1}{4}$  inch; a  $1\frac{1}{2}$  inch filletster cutter; a  $1\frac{1}{4}$  inch tonguing tool, and a slitting cutter.

No. 46 Len.  $10\frac{1}{2}$  ins., with 12 cutters, wt.  $5\frac{1}{4}$  lbs. each \$10.75

## PLOW, DADO, BEADING, RABBET, MATCH, ETC.



Seven tools in one in compact and practical form. 1. Beading and center beading plane. 2. Plow. 3. Dado. 4. Rabbet and filletster. 5. Match plane. 6. Sash plane. 7. Slitting plane.

The plane has two principal parts, a main stock and a sliding section. The main stock carries the handle, cutter adjustment, a slitting tool, depth gauge, and forms a bearing for one edge of the cutter. The sliding section slides on two arms secured in the stock and has a bearing for the other edge, allowing cutters of different width to be used. A fence also slides on these arms for use when working as a plow, beader or filletster, to gauge the distance from the cutter to the edge of the board, and to keep the cutter at right angles to same. When used as a filletster, the fence slides under the bottom of the plane and determines the width of cutter exposed to the work.

The plane is fitted with spurs for use across the grain, etc., and can be used either right or left hand.

For beading at a distance from the edge of a board, attach cam rest (see cut at right of plane) to the front arm between the sliding section and fence to prevent the fence sagging. In certain work attach same to the rear arm to prevent the plane from rocking.

Nickel-plated rosewood handle, knob and fence

Following cutters furnished with each plane.

No.	Description	Price
1	$1\frac{1}{2}$ inch sash tool	each \$1.00
5	$\frac{3}{8}$ " match tool	1.00
6	$\frac{3}{16}$ " match tool	1.00
8	" slitting tool	.60
9	$1\frac{1}{4}$ " filletster	.50
0	$\frac{1}{2}$ inch plow and dado tool	.30
11	$\frac{3}{16}$ " " " " " "	.30
12	$\frac{1}{8}$ " " " " " "	.30
13	$\frac{5}{8}$ " " " " " "	.30
14	$\frac{3}{8}$ " " " " " "	.40
15	$\frac{1}{16}$ " " " " " "	.40
16	$\frac{1}{2}$ " " " " " "	.40
17	$\frac{3}{8}$ " " " " " "	.40
18	$\frac{1}{2}$ " " " " " "	.40
18 1/2	$\frac{1}{2}$ " " " " " "	.40
19	$\frac{1}{8}$ " " " " " "	.50
21	" beading tool	.30
22	$\frac{1}{16}$ " " " " " "	.30
23	$\frac{3}{16}$ " " " " " "	.30
24	$\frac{1}{8}$ " " " " " "	.40
25	" " " " " "	.40
26	$\frac{1}{16}$ " " " " " "	.50
27	$\frac{1}{2}$ " " " " " "	.50

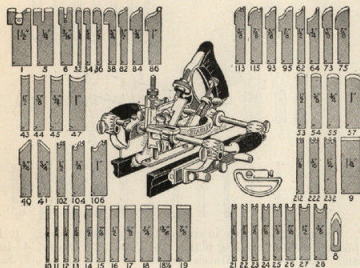
No. 45 With 23 cutter, weight,  $9\frac{1}{2}$  lbs. .... each \$16.25  
Extra Cutters In sets ..... set 7.00

## CALIFORNIA HARDWARE COMPANY, LOS ANGELES, CALIFORNIA

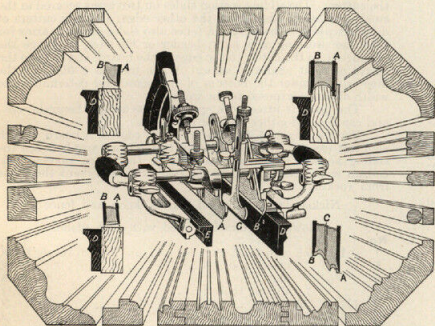
## ADJUSTABLE IRON PLANES

## STANLEY'S "FIFTY-FIVE"

The following cutters are furnished with each plane. The price is given in case duplicates should be required.



No. 1	1 1/4 inch Sash Tool	each \$1.00
No. 5	3/4 " Match Tool	1.00
No. 9	1 1/4 " Slitting	50
No. 10	1 1/4 inch Plow and Dado Tool	30
No. 11	" " " " " "	30
No. 12	" " " " " "	30
No. 13	" " " " " "	30
No. 14	" " " " " "	40
No. 15	" " " " " "	40
No. 16	" " " " " "	40
No. 17	" " " " " "	40
No. 18	" " " " " "	40
No. 19	" " " " " "	30
No. 22	" " Beading Tool	50
No. 23	" " " " " "	30
No. 24	" " " " " "	40
No. 25	" " " " " "	40
No. 26	" " " " " "	50
No. 27	" " " " " "	50
No. 28	" " " " " "	60
No. 29	" " " " " "	60
No. 32	" " " " " "	60
No. 34	" " Fluting Tool	60
No. 36	" " " " " "	60
No. 38	" " " " " "	60
No. 43	" " " " " "	40
No. 44	" " " " " "	40
No. 45	" " " " " "	40
No. 47	" " " " " "	40
No. 53	" " Round	40
No. 54	" " " " " "	40
No. 55	" " " " " "	40
No. 57	" " " " " "	40
No. 62	" " Quarter Hollow	90
No. 64	" " " " " "	1.00
No. 75	" " Round	90
No. 82	" " " " " "	1.00
No. 84	" " Reverse Ogee	90
No. 86	" " " " " "	1.00
No. 93	" " Roman	90
No. 95	" " " " " "	1.00
No. 102	" " Grecian	90
No. 104	" " " " " "	1.00
No. 106	" " " " " "	1.00
No. 113	" " 1/4 Round with Bead	90
No. 115	" " 1/2 " " " "	1.00
No. 212	" " Reeding, Tool 2 Bead	40
No. 222	" " " " " "	40
No. 232	" " " " " "	40



This tool, in addition to being a beading and center beading plane, a plow, dado rabbet, filletster, and match plane, a sash plane and a slitting plane, is also a special moulding plane, and will accommodate cutters of almost any shape and size. In fact, it is "A PLANING MILL WITHIN ITSELF."

The samples of work illustrated, show some of the mouldings that can be made with cutters regularly furnished with each plane.

It has: A main stock "A" which carries the cutter adjustment, a handle, a depth gauge, a slitting gauge, and has a steel bottom forming a bearing for one edge of the cutter. A sliding section "B" with a steel bottom gives bearing for the other edge of the cutter and slides on arms secured in the main stock. This bottom can be raised or lowered so that, in addition to allowing the use of cutters of different widths, cutters can be used having one edge higher or lower than the edge supported in the main stock. An extra support or stop is necessary for cutters which first enter the wood at a point between the outside edges, and is a benefit for such cutters, which, if the plane were accidentally tilted, would tend to gouge the work. The auxiliary center bottom "C" which can be adjusted for width or depth, fulfils this requirement. Fence, "D" has a lateral adjustment, by means of a screw, for extra fine work. The fences can be used on either side of the plane, and the rosewood guides can be tilted to any desired angle up to forty-five degrees, by loosening the screws on the face. Fence "E" can be reversed for center beading wide boards.

The plane is fitted with spurs, also a special cam rest, to be located on the front arm when working at a distance from the edge of the board, to keep the fence from sagging, or on the rear arm on certain work, to prevent the possibility of the plane rocking.

The four small cuts in the corners, show how the bottoms should be set for different forms of cutters, and the great importance of having the fences adjusted so that the cutters will not run.

Nickel-plated, rosewood handle and fences

No. 65 Length 10 inches, with 52 cutters, wt. 15 1/4 lbs. each \$31.50

ONE IN A STEEL BOX

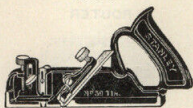
# CALIFORNIA HARDWARE COMPANY LOS ANGELES, CALIFORNIA

## ADJUSTABLE IRON PLANES

### STANLEY'S

Cast iron frame, polished surfaces, cutters forged from high grade tool steel, oil tempered, polished and ground sharp.

#### DADO

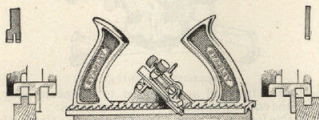


The great advantage of these dado planes over those made of wood is that they will keep true under all conditions even in the narrowest widths. They have skew cutters, an adjustable depth gauge, and two adjustable spurs, one on each side of the plane. This adjustable feature permits of the spurs being adjusted to take up wear, as well as for the depth of the cut.

#### Japanned trimmings

Nos.	39	39	39	39	39	39	39
Length, inches...	8	8	8	8	8	8	8
Width cutter, ins.	1 1/4	3/8	1 1/2	5/8	3/4	7/8	1
Wt. each, lbs.....	1 3/4	1 3/4	1 3/4	2	2	2 1/4	2 1/4
Each.....	\$3.10	3.25	3.45	3.75	3.90	4.00	4.25

#### DOUBLE END MATCH

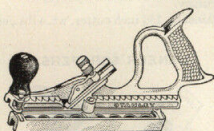


#### Nickel plated

These planes have two separate cutters, a plow, and a tongue tool, both governed by one permanent fence. The tongue tool has one edge wider than the other, which over-hangs one side when tonguing on center. Both tongue and groove are cut by working the tool in the same direction, by merely reversing it end for end. The planes are nickel-plated and have iron handles cast with the body. No. 147 cuts 3/8 inch grooves on boards 3/4 to 1 inch. No. 148 cuts 1/4 inch grooves on boards 3/4 to 1 inch.

No. 147	Centers on 3/8 inch, wt. 1 1/4 lbs.....	each	\$4.50
No. 148	" " 1/4 " " " 2 3/8 ".....	"	4.75

#### SWING FENCE MATCH

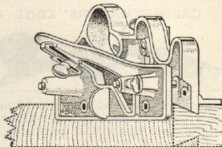


#### Nickel plated, rosewood knob

This form has two plow cutters of the same width, and one extra wide cutter. The fence in one setting exposes two cutters for cutting the tongue, and, when reversed, leaves only one exposed for cutting the groove. On thicker boards than the plane works on center, the extra wide cutter is substituted for groove cutter when cutting tongue. No. 48 cuts 3/8 inch groove on boards 3/4 to 1 1/4 inch. No. 49 cuts 3/8 inch groove on boards 3/4 to 1 inch.

No. 48	Centers on 3/8 inch, wt. 3 3/4 lbs.....	each	\$5.50
No. 49	" " 1/2 " " " 2 3/8 ".....	"	5.50

#### DOVETAIL, TONGUE AND GROOVING

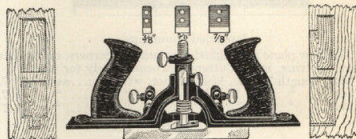


#### Nickel plated

It will cut any size grooves and tongues to fit with sides at flare of 20 degrees, where the width of the neck is more than one-quarter of an inch and the depth of groove not more than three-quarters of an inch. The tongue and groove are cut separately, and can be made with parallel or tapering sides.

No. 444 Length 9 inches, weight each, 6 lbs..... each \$11.25

#### DOOR TRIM

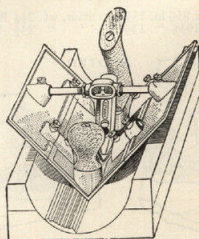


Japanned, with nickel plated trimmings, rosewood handles

This plane will make morises for butts, face plates, escutcheons, etc., up to a depth of 3/8 and a width of 3 inches. By removing the fence and locking the cutter post with the thumb screw instead of using the spring a router plane is obtained, the bottom is designed so an extra wooden bottom of any size can be screwed on, enabling the user to router on large openings. Furnished with three cutters 3/8, 5/8 and 7/8 in. wide.

No. 171 Length 11 inches, weight 3 lbs..... each \$6.15

#### CORE BOX



Nickel plated trimmings, beech handle and knob

Designed for making circular core boxes. Each plane is furnished with one pair additional sections for working semi-circles up to 5 inches in diameter, without the section attached it will work semi-circles from 1 to 2 1/2 inches in diameter; additional sections for working semi-circles up to 10 inches can be furnished from factory.

No. 57 Len. 10 ins., wth cut'r 3/4 ins., wt. ea. 6 3/4 lbs. ea. \$10.00

ALL ONE IN A BOX

## ADJUSTABLE PLANES

STANLEY "BAILEY" ADJUSTABLE  
IRON PLANES

## Smooth Bottom



The Handles and Knobs are made from Rosewood. The Cutters are adjustable endwise and sidewise.

No. 2 Smooth—Length, 7 inches; Width of cutter, 1½ inches. Weight, each, 2½ lbs. Each .....\$3.60

No. 3 Smooth—Length, 8 inches; Width of cutter, 1¾ inches. Weight, each, 3½ lbs. Each .....\$3.60

No. 4 Smooth—Length, 9 inches; Width of cutter, 2 inches. Weight, each, 3¾ pounds. Each .....\$3.70



No. 5 Jack—Length, 14 inches; Width of cutter, 2 inches. Weight, each, 5 pounds. Each .....\$4.20

No. 5½ Jack—Length, 15 inches; Width of cutter, 2¼ inches. Weight, each, 6 pounds. Each .....\$5.30



No. 6 Fore—Length, 18 inches; Width of cutter, 2½ inches. Weight, each, 7 pounds. Each .....\$5.80

No. 7 Jointer—Length, 22 inches; Width of cutter, 2¾ inches. Weight, each, 8 pounds. Each .....\$7.20

No. 8 Jointer—Length, 24 in.; Width of cutter, 2¾ inches. Weight, each, 9½ lbs. Each .....\$8.40

STANLEY "BAILEY" ADJUSTABLE  
IRON PLANES

## Corrugated Bottoms



The Handles and Knobs are made from Rosewood. The Cutters are adjustable endwise and sidewise.

No. 3C Smooth—Length, 8 inches; Width of cutters, 1¾ inches. Weight, each, 3½ lbs. Each .....\$3.80

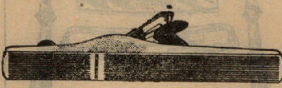
No. 4C Smooth—Length, 9 inches; Width of cutter, 2 inches. Weight, each, 3¾ lbs. Each .....\$3.90



No. 5C Jack—Length, 14 inches; Width of cutter, 2 inches. Weight, each, 4¾ lbs. Each .....\$4.40

No. 5½C Jack—Length, 15 inches. Width of cutter, 2¼ inches. Weight, each, 5½ lbs. Each .....\$5.60

## Corrugated Bottom

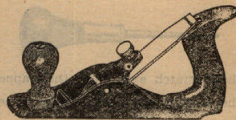


No. 6C Fore—Length, 18 inches; Width of cutter, 2¾ inches. Weight, each, 6¾ lbs. Each .....\$8.10

No. 7C Jointer—Length, 22 inches; Width of cutter, 2¾ inches. Weight, each, 7¾ lbs. Each .....\$7.50

No. 8C Jointer—Length, 24 inches; Width of cutter, 2¾ inches. Weight, each, 9¾ lbs. Each .....\$8.80

## STANLEY SCRUB PLANES

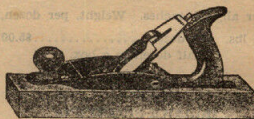


No. 40

A time and labor saving Plane. It is possible to bring a board or plank down to rough dimensions much faster and more accurately with this Plane, than with a saw or hatchet. The extra heavy narrow cutter has a rounded cutting edge which makes it a fast and easy working plane.

Strong and durable construction. Sides and Lever Japanned. Beech Handle and Knob.

No. 40—Length, 9½ inches; Width of cutter, 1¾ inches. Weight, 2½ lbs. Each \$2.10

STANLEY "BAILEY" ADJUSTABLE  
WOOD PLANES

The Bottoms, Knobs and Handles are made from thoroughly seasoned, selected Beech. The Cutters are adjustable endwise and sidewise. The Frog is held in place by two screws which pass through the top iron and screw into brass lugs. The lugs are screwed into the wood bottom and securely pinned.

No. 26 Jack—Length, 15 inches. Width of cutter, 2 inches. Weight, each, 3¾ lbs. Each .....\$3.50



## STANLEY "BAILEY" ADJUSTABLE BLOCK PLANES



The Cutter rests on its seat at an angle of 20 degrees, and is adjustable endwise and sidewise. The throat is adjustable for coarse or fine work. All have the "Handy" Grip.

### Japanned Trimmings

No. 9 $\frac{1}{2}$ —Length, 6 inches; Width of cutter, 1 $\frac{1}{2}$  inches. Weight, each, 1 $\frac{1}{2}$  pounds. Each .....\$1.90

## STANLEY "NICKEL JOINT" LEVER



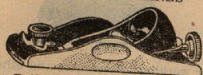
No 18 and 19

These planes have a patented, steel lever or cap which snaps into position and locks the cutter when replaced. Its distinctive shape fits the hand comfortably.

No. 18—Length, 6 inches; Width of cutter, 1 $\frac{1}{2}$  inches. Weight, each, 1 $\frac{1}{2}$  pounds. Each .....\$2.60

No. 19—Length, 7 inches; Width of cutter, 1 $\frac{1}{2}$  inches. Weight, each, 1 $\frac{1}{2}$  pounds. Each .....\$2.90

## STANLEY ADJUSTABLE LOW ANGLE IRON BLOCK PLANES



The Cutter rests on its seat at an angle of 12 degrees. The low angle of the Cutter makes it easy to plane across hardwood. The Cutter is adjustable endwise by means of the steel adjusting screw. The Bottoms and Sides are milled and ground.

### Adjustable Throat "Knuckle Joint" Lever

Nickel Plated Trimmings, "Handy" Grip. Fitted with a patented, steel lever or cap which snaps into position and locks the cutter when replaced. Its distinctive shape fits the hand comfortably.

No. 65—Length, 7 inches. Width of cutter, 1 $\frac{1}{2}$  inches. Weight, each, 1 $\frac{1}{2}$  pounds. Each .....\$2.90



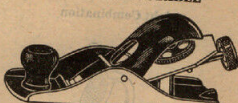
### Japanned Trimmings, "Handy" Grip

No. 60 $\frac{1}{2}$ —Length, 6 inches; Width of cutter, 1 $\frac{1}{2}$  inches. Weight, each, 1 $\frac{1}{2}$  pounds. Each .....\$2.10

No. 65 $\frac{1}{2}$ —Length, 7 inches; Width of cutter, 1 $\frac{1}{2}$  inches. Weight, each, 1 $\frac{1}{2}$  pounds. Each .....\$2.40

## BLOCK PLANES

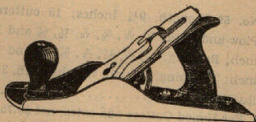
### BLOCK ADJUSTABLE



A handy plane for general use. Tool steel cutter, adjustable endwise by means of steel screw. Japanned with ground sides and bottoms. Black hardwood knob.

No. 1220—Length, 7 inches; Cutter, 1 $\frac{1}{2}$  inches. Weight, each, 1 $\frac{1}{2}$  lbs. Each. \$1.00

## STANLEY "DEFIANCE" ADJUSTABLE



Defiance Planes are made like old style Bailey planes with same frog but with inexpensive finish. A good plane for the occasional user at home, in shop or on farm.

### Smooth and Jack Planes

No. 1204—Smooth—9x2 inches; weight, 4 pounds. Each .....\$1.80

No. 1205—Jack—14x2 inches; weight, 5 pounds. Each .....\$2.20



For all kinds of ordinary work requiring the use of a block plane, they are excellent tools. Cast iron body, best quality English steel cutter, perfectly tempered, polished and sharpened.

No. 1247—7 $\frac{1}{2}$  inches long, 1 $\frac{1}{2}$ -inch cutter; polished bottom and sides; cap and inside japanned; hardwood knob. Weight, 1 $\frac{1}{2}$  pounds. Each .....\$0.50

## STANLEY BLOCK PLANES

### Adjustable



The Cutter is adjustable endwise by means of a steel adjusting screw. The Bottom and Sides are milled and ground.

Japanned Trimmings, Rosewood Knob. No. 220—Length, 7 inches; Width of cutter, 1 $\frac{1}{2}$  inches. Weight, each, 1 $\frac{1}{2}$  pounds. Each .....\$1.50



The Cutter is adjustable endwise by a lever. The Bottom is milled and ground.

Japanned Sides and Trimmings. No. 103—Length, 5 $\frac{1}{2}$  inches. Width of cutter, 1 $\frac{1}{2}$  inches. Weight, each,  $\frac{7}{8}$  pound. Each .....\$1.00

### Non-Adjustable



The Bottom and Sides are milled and ground. Japanned Trimming. Rosewood knob.

No. 110—Length, 7 inches; Width of cutter, 1 $\frac{1}{2}$  inches. Weight, each, 1 $\frac{1}{2}$  pounds. Each .....\$1.00

## BLOCK, NON-ADJUSTABLE



A useful little plane that you can feature as a leader. Tempered tool steel cutter. Black hardwood knob. Blue lever cap, balance of tool japanned. No. 1248—Length, 7 inches; Cutter, 1 $\frac{1}{2}$  inches. Weight, 1 $\frac{1}{2}$  pounds. Each....\$0.40



Handy, little planes. Sides and trimmings japanned. No. 101—Length, 3 $\frac{1}{2}$  inches; Width of cutter, 1 inch. Weight,  $\frac{1}{2}$  dozen, 1 $\frac{1}{2}$  pounds. Each .....\$0.45



The Bottom is milled and ground. Japanned Sides and Trimmings. No. 102—Length, 5 $\frac{1}{2}$  inches; Width of cutter, 1 $\frac{1}{2}$  inches. Weight, each,  $\frac{7}{8}$  pound. Each .....\$0.80

### MISCELLANEOUS BLOCK PLANES

Double End Adjustable



This Plane has two mouths and a reversible cutter seat. The Plane is shown with the cutter seat and adjustment in position for ordinary work. It can be converted into a Bull Nose Plane by throwing over the adjusting screw which reverses the cutter seat. The Cutter is adjustable endwise. The Bottom and sides are ground and milled.

Rosewood Knob, Japanned Trimmings. "Handy" Grip.

No. 131—Length, 8 inches; Width of cutter, 1½ inches. Weight, each, 1¾ pounds. Each .....\$2.90

### Double End Non-Adjustable

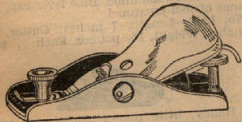


This Plane has two mouths and two cutter seats. The Plane is shown with the cutter in position for ordinary work. The Cutter and Lever Cap can be reversed to form a Bull Nose Plane. The Bottom and Sides are ground and milled.

Rosewood Knob. Japanned Trimmings.

No. 130—Length, 8 inches; Width of cutter, 1½ inches. Weight, each, 1¾ pounds. Each .....\$1.70

### School Block Plane



Designed especially for manual training classes. It is practically unbreakable, has few adjustments and fits the boy's hand comfortably.

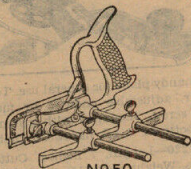
Made entirely of steel. Low angle—Cutter rests on its seat at an angle of 12 degrees. Screw adjustment for cutter. Non-adjustable throat. "Handy" Grip. Steel Knob. Japanned finish.

No. 118—Length, 6 inches; Width of cutter, 1½ inches. Weight, each, 1¼ pounds. Each .....\$2.30

### BLOCK PLANES

MISCELLANEOUS PLANES

Light Combination



No 50

A small combination plane for light work. Can be used as a Plow, Beading, Matching or Rabbet Plane. Fitted with Spurs, Depth Gauge, Shaving Deflector and Fence. The Fence has a 5-inch adjustment. Nickel Plated.

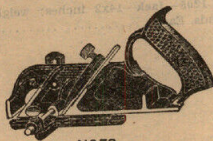
No. 50—Length, 9¼ inches; 15 cutters: Plow and Dado, ¼, ⅜, ½, ⅞, 1, 1¼, 1½ and 1¾ inch; Beading: ⅛, ¼, ⅜, ½, ⅞ and 1 inch; Tonguing, ¼ inch. Weight, each, 3¾ lbs. Each .....\$9.00

For Honed Cutters add extra, net \$0.75.

### STANLEY

### RABBET AND FILLETSTER PLANE

Duplex, Filletster and Rabbet Plane



No 78

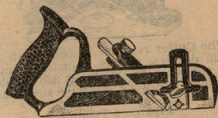
This Plane has two Seats for the Cutter: one for regular work, and the other for bullnose work. It is fitted with a Spur and a removable Depth Gauge. The adjustable Fence can be used on either side of the Plane. By removing the Fence and Arm the Plane can be used for several purposes and in many positions. When used on the rear seat the Cutter is adjustable endwise.

Iron. Japanned. Nickel Trimmings.

No. 78—Width of cutter, 1½ inches. Length 8¼ inches. Weight, each, 3 lbs. Each. \$2.60

### RABBET, DADO AND FILLETSTER PLANES

Iron Rabbet Planes



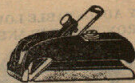
These Planes will lie flat on either side. They can be used either right or left hand, to plane into corners or against perpendicular surfaces. Fitted with a Spur, and a detachable Depth Gauge. Japanned, Nickel Trimmings.

No. 190—Width of cutter, 1½ in. Length, 8 inches. Wt., each, 2½ lbs. Each. \$2.10

No. 191—Width of cutter, 1¼ in. Length, 8 inches. Wt., each, 2½ lbs. Each. \$2.10

No. 192—Width of cutter, 1 in. Length, 8 in. Wt., each, 2 lbs. Each .....\$2.10

### BULL NOSE RABBET



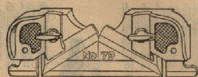
For working into corners and other difficult places. The throat is adjustable. Japanned Top and Lever.

No. 75—Length, 4 inches; Width cutter, 1½. Weight, each, ¾ pound. Each. \$0.80



PLANES  
STANLEY

SIDE RABBIT PLANES



For side rabbeting in trimming dados, mouldings and grooves of all kinds.

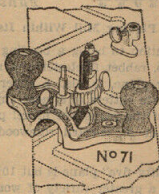
They have a reversible nose piece so that they can be worked into corners.

Full Nickel Plated.

Right and Left Hand

No. 79—Length 5½ inches; Width cutters ½ inch. Weight, each 1 lb. Each .....\$2.40

ROUTER PLANES



For surfacing the bottom of grooves or other depressions parallel with the surface of the work. A wooden bottom of any size can be attached to Nos. 71 and 71½, to router on large openings.

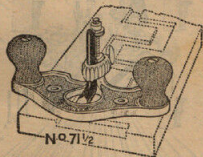
Open Throat

The Cutters are adjustable, and can be held on the front of the cutter post for regular work or on the back, for bull-nose work. An attachment is furnished for closing the throat, for use on narrow surfaces, and regulating depth of cut. Maple Knobs, Nickel Plated.

Three cutters are furnished: ¼ inch and ½ inch Router Cutters and a patented (3 piece) "V" or Smoothing Cutter.

No. 71—Length 7½ inches. Weight each 2½ lbs. Each. .\$.410

CLOSED THROAT



The Cutters are adjustable and can be held on the front of the cutter post for regular work or on the back for bull-nose work. Maple Knobs, Nickel Plated.

Three cutters are furnished: ¼ inch and ½ inch Router Cutters and a patented (3 piece) "V" or Smoothing Cutter.

No. 71½—Length 7½ inches. Wt. each, 2½ lbs. Each .\$.330

BUTT GAUGE MORTISER



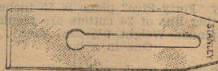
Stanley Butt Gauge Mortiser gives you the butt mortise size, cuts the mortise to length and serves as a guide for the back and depth cuts. Is carefully made of the finest materials. Is designed to simplify mortising for 3, 3½, 4 and 4½ inch butts. All parts are standard, carefully machined, and are replaceable. The cutters are of high quality steel, properly tempered and sharpened ready to use. A durable composition material lines the inside of the back plate to prevent dulling chisels. Durable finished by Parkerizing and nickel plating.

No. 281—Wt., each — pounds. Each .....\$3.75

PLANE IRONS

In ordering Plane Irons for Bailey, Stanley, or Slegley Planes, please state the number of Plane for which they are wanted.

For Bed Rock and Bailey Iron and Wood Planes.

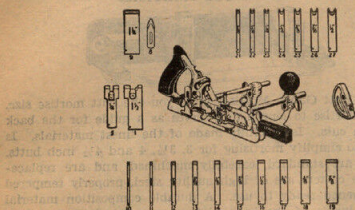


SINGLE

- 1¼-inch—Used in Plane No. 1. Each .....\$0.50
- 1½-inch—Used in Plane Nos. 2, 2C, 602. Each ..... .60
- 1¾-inch—Used in Planes Nos. 3, 3C, 5¼, 5¼C, 603, 603C, 605¼. Each ..... .65
- 1¾-inch—Used in Plane No. 113. Each ..... .65
- 1¾-inch—Used in Plane No. 20. Each ..... .65
- 1¾-inch—Used in Plane No. 22. Each ..... .65
- 2 -inch—Used in Planes Nos. 4, 4C, S4, A4, 5, 5C, S5, A5, 604, 604C, 605, 605C, 1104, 1105. Each ..... .70
- 2 -inch—Used in Plane No. 9. Each ..... .70
- 2 -inch—Used in Planes Nos. 24, 26, 35. Each ..... .70
- 2½-inch—Used in Planes Nos. 10, 10¼, 10½. Each ... .75
- 2½-inch—Used in Plane No. 27½. Each ..... .80
- 2¾-inch—Used in Planes Nos. 4¼, 4¼C, 5½, 5½C, 605½, 605½C, 6, 6C, A6, 7, 7C, 604½, 604½C, 608, 608C, 607, 607C, 51. Each ..... .80
- 2¾-inch—Used in Plane No. 11. Each ..... .80
- 2¾-inch—Used in Planes Nos. 28, 31, 36. Each ..... .80
- 2¾-inch—Used in Plane No. 8, 8C, 608, 608C. Each .... .85
- 2¾-inch—Used in Plane No. 32. Each ..... .85

## STANLEY PLANES

## COMBINATION NO. 45



Seven tools in one in compact practical form.

- (1) Beading and center beading plane.
- (2) Plow.
- (3) Dado.
- (4) Rabbet and filletester.
- (5) Match plane.
- (6) Sash plane.
- (7) Slitting plane.

In each of its several forms this plane will do perfect work, even in the hands of an ordinary mechanic, its simplicity of construction and adaptation of parts (as described in the directions which accompany each tool) being easily understood. The plane is fitted with spurs for use across the grain, etc., and can be used either right or left hand. All metal parts are nickel plated. The handle, knob and fence are made of selected rosewood.

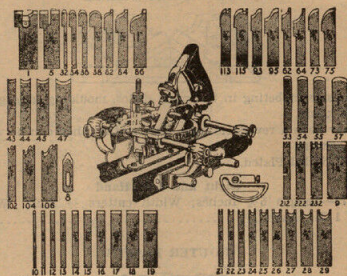
No. 45—Stanley "Forty-Five" plane is 10 inches long, with 21 cutters. A further line of 24 cutters are regularly made to be used with this plane. Weight, 9½ lbs. Each .....\$15.90  
One in a box.

The following cutters are furnished with each No. 45 plane:

No.	Size, Inches	Style	Each
No. 1	1½	Sash Tool	\$1.00
No. 5	¾	Match Tool	1.00
No. 8	...	Slitting Tool	.60
No. 9	1¼	Filletester	.50
No. 10	¾	Plow and Dado Tool	.30
No. 11	¾	Plow and Dado Tool	.30
No. 12	¾	Plow and Dado Tool	.30
No. 13	¾	Plow and Dado Tool	.30
No. 14	¾	Plow and Dado Tool	.40
No. 15	¾	Plow and Dado Tool	.40
No. 16	½	Plow and Dado Tool	.40
No. 17	¾	Plow and Dado Tool	.40
No. 18	¾	Plow and Dado Tool	.40
No. 19	¾	Plow and Dado Tool	.50
No. 21	¾	Beading Tool	.30
No. 22	¾	Beading Tool	.30
No. 23	¾	Beading Tool	.30
No. 24	¾	Beading Tool	.40
No. 25	¾	Beading Tool	.40
No. 26	¾	Beading Tool	.50
No. 27	¾	Beading Tool	.50

For illustrations, see cutters for No. 55 plane of same numbers.

## COMBINATION NO. 55



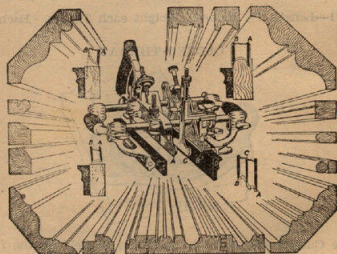
## A Planing Mill Within Itself

This tool, in addition to being a beading and center beading plane, a plow, dado, rabbet filletester and match plane, a sash plane and splitting plane, is also a superior moulding plane, and will accommodate cutters of almost any shape and size.

All metal parts of the plane are nickel plated. The handles and fences are made of selected rosewood and every part is well finished.

No. 55—Stanley "Fifty-five" plane is but 10 inches long, with 52 cutters. It will do a greater variety of work than can be done with a full line of so-called fancy planes. A further line of 41 special cutters is regularly made to be used with this plane, which makes its scope of usefulness practically unlimited. Total weight with the extra cutters, 15¼ pounds, replacing a full line of 93 fancy planes weighing about 90 pounds. Price of plane with 52 cutters .....\$31.25

One in a box.



The samples of work illustrated show some of the mouldings that can be made with cutters regularly furnished with No. 55 plane.

All above, one in a box.

STANLEY PLANES

The following cutters are furnished with each No. 55 plane:

No.	Size, Inches	Style	Each \$1.00
1	1 1/4	Sash Tool	1.00
5	3/4	Match Tool	.60
9	3/4	Slitting Tool	.50
9	3/4	Filester	.50
10	1 1/2	Plow and Dado Tool	.30
11	1 1/2	"	.30
12	3/4	"	.30
13	5-16	"	.30
14	3/4	"	.30
15	7-16	"	.40
16	3/4	"	.30
17	3/4	"	.30
18	3/4	"	.40
19	3/4	"	.50
21	3-16	Beading Tool	.30
22	3-16	"	.30
23	3-16	"	.30
24	5-16	"	.40
25	3/4	"	.40
26	3-16	"	.50
27	3/4	"	.50
28	3/4	"	.40
29	3/4	"	.80
32	3/4	Fluting Tool	.60
34	3/4	"	.60
36	3/4	"	.60
38	3/4	"	.40
43	3/4	Hollow	.40
44	3/4	"	.40
45	3/4	"	.40
47	1	"	.40
53	3/4	Round	.40
54	3/4	"	.40
55	3/4	"	.40
57	1	"	.40
62	1 1/2	Quarter Hollow	.90
64	1 1/2	"	1.00
73	3/4	Quarter Round	.90
75	3/4	"	1.00
82	3/4	Reverse Ogee	.50
83	3/4	"	1.00
86	1	"	1.00
89	3/4	Roman Ogee	.90
89	3/4	"	1.00
102	3/4	Grecian Ogee	.90
104	3/4	"	1.00
106	3/4	"	1.00
113	3/4	"	1.00
115	3/4	1/4 Round with Bead	.90
212	3/4	"	1.00
222	3-16	Reeding Tool 2 Beads	.40
232	3/4	Double	.40

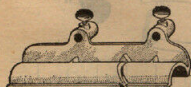
Special Bottoms for "Forty-Five" Plane.



N° 6 H



N° 8 R



N° 5 N

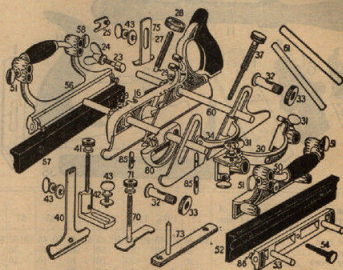
These additional parts are not included in the regular equipment sent out with the No. 45 plane, but are extra. In order to work hollows and rounds, or a nosing cutter in the No. 45 plane, it is necessary to substitute for the sliding section, specially formed bottoms which are called by the same name as the cutters they are designed to carry, that is: hollows, rounds or nosing tools.

- No. 6—Hollow and round, 3/4-inch cutters, work 3/4-inch circle. Per pair \$1.40
- No. 8—Hollow and round, 3/4-inch cutters, work 1-inch circle. Per pair \$1.40
- No. 10—Hollow and round, 3/4-inch cutters, work 1 1/4-inch circle. Per pair \$1.50
- No. 5—Nosing tool, 1 1/4-inch cutters, work 1 1/4-inch circle. Each \$2.50

Average weight per pair, hollows and rounds, 1 1/2 lbs.

PARTS FOR PLANES

† Stanley Combination.



COMBINATION PLANES

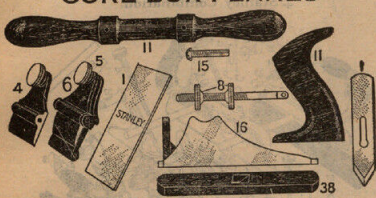
No.	Name of Part	No. of Plane	45	46	47	50	55	143
1	Cutters	Per Set	\$7.00	\$4.00	\$2.50	\$3.50	12.00	\$4.00
15	Main Stock or Bottom		5.00	5.00	5.00	2.50	6.00	
23	Cutter Bolt		.30	.30	.30	.30	.30	
73	Cutter Bolt Wing Nut		.30	.30	.30	.30	.30	
25	Cutter Bolt Clip and Screw		.10	.10	.10	.10	.10	
27	Cutter Bolt Adjusting Screw		.20	.20	.20	.20	.20	
28	Cutter Bolt Adjusting Wheel		.20	.20	.20	.20	.20	
30	Sliding Section		3.00	3.00	3.00	.60	1.50	
32	Thimble		.00	.00	.00	.00	.30	
33	Thimble Check Nut		.00	.00	.00	.00	.30	
34	Adjustable Bottom		.00	.00	.00	.00	2.50	
37	Adjustable Bottom Screw		.00	.00	.00	.00	.40	
40	Auxiliary Center Bottom		.00	.00	.00	.00	.60	
42	Angle Iron and Adj. Screws		.00	.00	.00	.00	.60	
50	Left Fence		1.50	1.50	2.00	1.60	2.70	2.00
52	Tilting Guard Plate (Wood)		.00	.00	.00	.00	.40	
53	Tilting Iron with Swivel		.00	.00	.00	.00	.80	
54	Left Fence Adjusting Screw		.00	.00	.00	.00	.40	
56	Right Fence		.00	.00	.00	.00	2.00	
57	Right Fence Tilting Plate		.00	.00	.00	.00	.40	
60	Long Arms	Per Pair	1.00	1.00	1.00	1.00	1.00	1.00
61	Short Arms	Per Pair	.50	.50	.50	.50	.50	.50
70	Adjusting Depth Gauge		.40	.40	.40	.40	.40	.40
73	Adjusting Beading Stop		.40	.40	.40	.40	.60	
75	Slitting Cutter Stop		.20	.20	.20	.20	.20	.20
80	Cam Stop		.80	.80	.80	.80	.80	.80
85	Spurs with Screws		.10	.10	.10	.10	.10	.10

Screws Nos. 29, 31, 41, 43, 51, 58, 71, 76, 86 and 87, \$0.20 each.

BETTER HARDWARE

FOR EVERY NEED

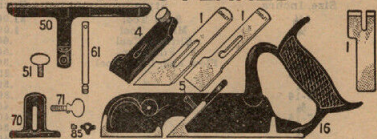
**PARTS FOR PLANES**  
**SCRAPER, CHAMFER AND**  
**CORE BOX PLANES**



No.	Name of Part	No. of Plane	12	12½	12¾	12½	11½	8½	57	72
1	Plane Iron		\$0.45	\$0.45	\$0.45	\$0.45	\$0.45	\$0.45	\$0.60	\$0.45
4	Lever		.50	.50	.50	.50	.40	.40	.30	.25
5	Lever Screw		.30	.20	.20	.20	.10	.10	.10	.10
6	Frog Complete		1.40	1.40	1.40	1.20	.70	.60	1.10	.10
8	Adjusting Nut		.20	.20	.20	.20	.20	.20	.20	.20
10	Frog Screw		.10	.10	.10	.10	.10	.10	.10	.10
11	Plane Handle		1.00	1.00	1.00	1.00	.50	.60	.40	.50
12	Plane Knob		.30	.40	.20	.20	.20	.30	.30	.30
13	Handle Bolt and Nut		.20	.20	.20	.20	.20	.20	.20	.20
14	Knob Bolt and Nut		.10	.10	.10	.10	.20	.20	.20	.20
15	Plane Handle Screw		.10	.10	.10	.10	.10	.10	.10	.10
16	Plane Bottom		2.40	2.40	2.40	1.60	2.40	2.00	5.00	2.10
17	Wood Bottom		.50	1.25						

\*For price, see page of Plane Irons (page 78A).

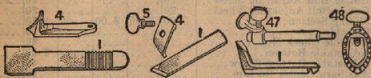
**RABBET, MATCHING AND**  
**DADO PLANES**



No.	Name of Part	No. of Plane	39	48	78	87½	148	190	238	239	278	289	144
1	Plane Iron		\$4.00	\$4.00	\$4.00	\$5.00	\$3.00	\$8.00	\$4.00	50**	\$5.00	\$6.00	\$5.00
4	Lever		.20	.20	.20	.20	.30	.20	.20	.20	.20	.20	.20
6	Cutter Holding Screws		.10	.10	.10	.10	.10	.10	.10	.10	.10	.10	
7	Adjusting Lever and Screw		.10	.10	.10	.10	.10	.10	.10	.10	.10	.10	
16	Plane Bottom		2.40	1.00	2.00	2.50	3.00	1.80	1.80	2.50	3.00	2.00	2.40
50	Fence		1.00	1.00	.50	.50	.60	.80	.80	.50	.50	.40	.40
51	Fence Thumb Screw		.10	.10	.10	.10	.10	.10	.10	.10	.10	.10	
6	Fence Arm		.20	.20	.20	.20	.40	.20	.20	.20	.20	.20	
62	Fence Stop Cutters and Screws		.15	.15	.15	.15	.15	.15	.15	.15	.15	.15	
70	Adjusting Depth Gauge		.40	.40	.40*	.40	.40	.40	.40	.40	.40	.40	
71	Depth Gauge Thumb Screw		.20	.20	.20	.20	.20	.20	.20	.20	.20	.20	
85	Spans with Screws		.20	.20	.20	.20	.20	.20	.20	.20	.20	.20	

\*\*Specify inside or outside.  
\*Specify size.  
†Specify Long or Short Arm.  
‡Groove Cutter \$1.00.

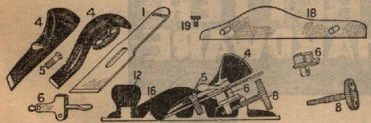
**RABBET AND ROUTER PLANES**



No.	Name of Part	No. of Plane	90	92	83	94	106	98	99	79	71	95	97
1	Plane Iron		\$0.60	\$0.60	\$0.60	\$0.60	\$0.40	\$0.40	\$0.60	\$0.40	\$0.40	\$0.40	\$0.30
4	Lever		.30	.30	.30	.20	.20	.20	.20	.10	.10	.10	.10
5	Thumb Screw		.10	.10	.10	.10	.10	.10	.10	.10	.10	.10	
12	Plane Knob		.30	.30	.30	.30	.30	.30	.30	.30	.30	.30	
14	Knob Bolt and Nut		.20	.20	.20	.20	.20	.20	.20	.20	.20	.20	
16	Plane Bottom		3.50*	4.70*	5.50*	2.40	1.20	1.30	2.00	35	60	1.40	2.00
27	Cutter-Adjusting Screw		.40	.40	.40	.40	.40	.40	.40	.40	.40	.40	
42	Extra Attachment		.50	.50	.50	.50	.50	.50	.50	.50	.50	.50	
48	Collar		.50	.50	.50	.50	.50	.50	.50	.50	.50	.50	

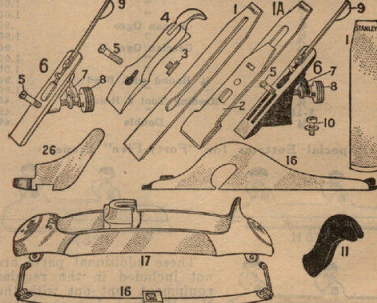
\*Price is for both top and bottom. They are not sold separately as they must be machined to fit.

**STANLEY BLOCK PLANES**



No.	Name of Part	No. of Plane	160	102	*108	110	120	130	131	140	203	220
4	Lever		\$0.10	\$0.20	\$0.20	\$0.20	\$0.20	\$0.20	\$0.20	\$0.20	\$0.20	\$0.20
5	Lever Screw		.10	.10	.10	.10	.10	.10	.10	.10	.10	.10
6	Adjusting Slide		.30	.30	.30	.30	.30	.30	.30	.30	.30	.30
8	Adjusting Nut		.20	.20	.20	.20	.20	.20	.20	.20	.20	.20
12	Plane Knob		.30	.40	.50	.60	.70	.80	.90	1.20	1.50	.60
16	Plane Bottom		.50	.40	.50	.60	.70	.80	.90	1.20	1.50	.60
18	Detachable Slide		.20	.20	.20	.20	.20	.20	.20	.20	.20	.20
19	Side Screw (Pair)		.50	.50	.50	.50	.50	.50	.50	.50	.50	.50

**CARRIAGE, CIRCULAR, SCRUB,**  
**SHOOT AND FLOOR PLANES**



No.	Name of Part	No. of Plane	10	10½	10¾	11	113	20	40	40½	51
1A	Double Plane Iron		\$1.15	\$1.15	\$1.15	\$1.25	\$1.00	\$1.00			\$1.25
1	Single Plane Iron		.70	.70	.70	.80	.60	.60	.40	.50	.80
2	Plane Iron Cap		.45	.45	.45	.45	.60	.60	.40	.50	.45
3	Cap Screw		.10	.10	.10	.10	.10	.10	.10	.10	.10
4	Lever Cap		.50	.50	.50	.50	.50	.20	.20	.20	.50
5	Lever Cap Screw		.10	.10	.10	.10	.10	.10	.10	.10	.10
6	Frog Complete		.70	.70	.70	.70	.70	.70	.70	.70	.70
7	"W" Adjusting Lever		.10	.10	.10	.10	.10	.10	.10	.10	.10
8	Adjusting Nut		.20	.20	.20	.20	.20	.20	.20	.20	.20
9	Lateral Adjusting Lever		.20	.20	.20	.20	.20	.20	.20	.20	.20
10	Frog Screw		.10	.10	.10	.10	.10	.10	.10	.10	.10
11	Plane Handle		.60	.80	.80	.60	.40	.30	.30	.30	.40
12	Plane Knob		.30	.30	.30	.30	.30	.30	.30	.30	.30
13	Handle Bolt and Nut		.20	.20	.20	.20	.20	.20	.20	.20	.20
14	Knob Bolt and Nut		.20	.20	.20	.20	.20	.20	.20	.20	.20
16	Plane Bottom		3.30	3.30	3.00	2.60	1.20	1.20	1.40	2.00	6.00
17	Top Casting						2.00	3.00			
20	Bottom Casting							1.00			
35	Bottom Adjusting Screw							1.00			
36	Bottom Adjusting Nut							.50			





## ADJUSTABLE IRON PLANES

STANLEY "BAILEY"  
The Plane Iron or Cutter

Cutting edge made of crucible steel of extra high carbon content. Remainder of cutter made from a lower carbon crucible steel and acts as a backing for cutting edge. Both parts are welded together when originally cast in the ingot. They properly cannot be separated.

Construction permits use of a higher carbon content steel for cutting edge than is practical in any other construction. Soft backing of steel yields readily to pressure of cap and lever and permits a firmer seat on frog. Easier honing or grinding is possible than if entire bevel was high carbon steel.

In the heat treatment the utmost care is used. All cutters are individually hardened and tempered.

## Materials and Finish

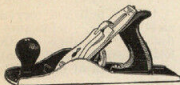
Iron bodies, japanned inside, polished bottom and sides, rosewood handle and knob, cutters adjustable endwise and sidewise.

## WITH SMOOTH BOTTOMS



Smooth

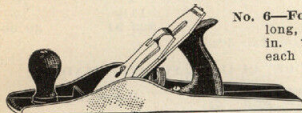
Each  
No. 4—9 in. long, cutter 2 in.  
wide; wt. each 3 3/4 lbs. . . . \$7.40



Jack

Each  
No. 5—14 in. long, cutter  
2 in. wide; wt. each 5  
lbs. . . . . \$8.40

## Fore and Jointer

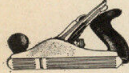


Each  
No. 6—Fore; 18 in.  
long, cutter 2 3/4  
in. wide; wt.  
each 7 lbs. . . . \$11.60

No. 7—Jointer; 22 in. long, cutter 2 3/4 in. wide; wt. each 8 lbs. . . . . 14.40

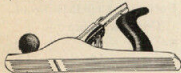
No. 8—Jointer; 24 in. long, cutter 2 3/4 in. wide; wt. each 9 1/2 lbs. . . . . 16.80

## WITH CORRUGATED BOTTOMS



Smooth

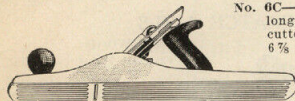
Each  
No. 4C—9 in. long, cutter 2 in.  
wide; wt. each 3 3/4 lbs. . . . \$7.80



Jack

Each  
No. 5C—14 in. long, cutter  
2 in. wide; wt. each  
4 3/4 lbs. . . . . \$8.80

## Fore and Jointer



Each  
No. 6C—Fore; 18 in.  
long, 2 3/4 in.  
cutter; wt. each  
6 3/4 lbs. . . . \$12.20

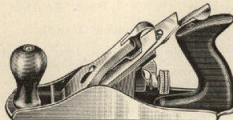
No. 7C—Jointer; 22 in. long, 2 3/4 in. cutter; wt. each 7 3/4 lbs. . . . . 15.00

No. 8C—Jointer; 24 in. long, 2 3/4 in. cutter; wt. each 9 1/2 lbs. . . . . 17.60

All above, one in a box.

## ADJUSTABLE IRON PLANES

"WORTH MORE" QUALITY

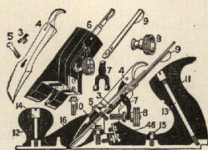


Special carbon steel blade, hardened and hand honed. Machined bottom. Hardwood handle and knob.

Substantial construction.

	Smooth	Jack	V40
No. . . . .	V20	V30	V40
Size, in. . . . .	8x1 3/4	9x2	14x2
Weight dozen, lbs. . . . .	3.7	4.8	6.5
Each . . . . .	\$2.71	3.55	4.18

One in a box.

EXTRA PARTS FOR STANLEY PLANES  
BAILEY IRON PLANES

## NOTE—We Carry in Stock

—Knobs, handles and plane irons; other parts shipped direct from factory.

When ordering, always specify number of plane for which repair is wanted.

Extra Plane Irons Are Shown on Next Page

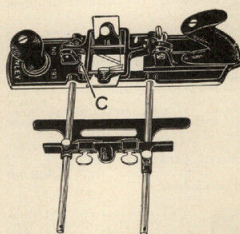
No.	Name of Part	No. of Pkms	1 2C	3 3C	S4 A4 4C	4 1/2 5 1/2C	5 1/2 5 1/2C	5 1/2 5 1/2C	A6 5 5C	7 7C	8 8C
3	Cap Screw . . . . .		\$ .10								
4	Lever Cap . . . . .		\$ .10								
5	"T" Screw . . . . .		.10								
6	Frog . . . . .		.10								
7	"T" Adjusting Lever . . . . .		.10								
8	Adjusting Nut . . . . .		.10								
9	Lateral Adjusting Lever . . . . .		.10								
10	Frog Screw . . . . .		.10								
11	Plane . . . . .		.10								
12	Knob . . . . .		.10								
13	Handle Bolt and Nut . . . . .		.10								
14	Knob . . . . .		.10								
15	Handle Toe Screw . . . . .		\$ .10	\$ .10	\$ .10	\$ .10	\$ .10	\$ .10	\$ .10	\$ .10	\$ .10
16	Plane Bottom . . . . .	1.70	\$2.00	\$2.00	2.50	2.50	2.50	2.50	2.50	2.50	2.50
46	Frog Adjusting Screw . . . . .		.10	.10	.10	.10	.10	.10	.10	.10	.10

The price is the same for all numbers

Add 10 per cent. for Corrugated Bottoms.

## FIBRE BOARD CUTTERS

STANLEY



A combination slitting, beveling, and grooving tool that works perfectly on all types of wall boards or fibre boards.

With this tool it is possible to slit or rip these materials faster than with a saw and the edges are kept perfectly smooth and true.

In addition, it may be used to bevel the edges of the boards, cut beveled edge battens, cut grooves, make line designs such as squares,

circles, parallel lines, bricks and similar patterns.

Japanned finish. Rosewood handle and knob. Polished surfaces protected with lacquer.

No. 193—12 1/2 in. long; complete with circular attachment, grooves and bevel cutter holder, slitting cutter holder, slide, bevel guide and groove guide; wt. each 6 1/2 lbs. . . . . \$20.00

Each





## IRON BLOCK PLANES

### STANLEY, NON-ADJUSTABLE



Japanned cast iron frame, tempered tool steel cutter, without handle.

Each

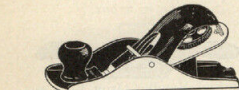
No. 101—3 1/2 in. long, 1 in. cutter; wt. per doz. 3 1/2 lbs. . . . \$0.92  
One-half dozen in a box.



Japanned cast iron frame, tempered tool steel cutter, milled and ground bottom.

Each

No. 102—5 1/2 in. long, 1 1/8 in. cutter; wt. each 3/4 lb. . . . \$1.60



Cast iron frame, tempered tool steel cutter, japanned trimmings, milled and ground bottom and sides, rosewood knob.

Each

No. 110—7 in. long, 1 1/8 in. cutter; wt. each 1 1/8 lbs. . . . \$2.00

### STANLEY, ADJUSTABLE



Japanned iron frame, polished sides and face, nickel plated adjusting screw, rosewood knob.

Cutter is adjustable endwise by means of a steel adjusting screw.

Each

No. 220—7 in. long, 1 1/8 in. cutter; wt. each 1 1/8 lbs. . . . \$3.00

### "WORTH MORE" QUALITY

Special carbon steel blades, hardened and hand honed; machined bottom. Substantial construction.

Each

No. V10—7 in. long, 1 1/8 in. cutter; wt. each 1 1/8 lbs. . . . \$1.03

### STANLEY "BAILEY" ADJUSTABLE

Bailey Block Planes are the highest type of block planes.

Have an improved form of adjustment for adjusting cutters endwise and sidewise. Cutter rests on its seat at an angle of 20 degrees. Have adjustable throat and the "Handy" feature.

Adjustable Throat, Japanned Trimmings



Endwise and lateral lever adjustment.

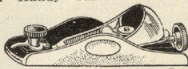
Each

No. 9 1/2—6 in. long, 1 1/8 in. cutter; wt. each 1 1/8 lbs. . . . \$3.80  
All above, one in a box.

## IRON BLOCK PLANES

### STANLEY LOW ANGLE ADJUSTABLE

In the low angle planes, the cutter rests on its seat at an angle of only 12 degrees. This angle permits of great ease in working across the grain on hard woods. They have adjustable throats, which allow of the opening or closing of the mouth as coarse or fine work may require. Fitted with the well known "Handy" feature.

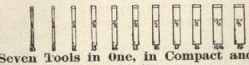
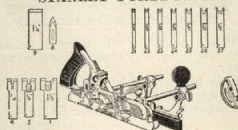


Endwise Screw Adjustment, Japanned Trimmings

No. 60 1/2—6 in. long, 1 1/8 in. cutter; wt. each 1 1/8 lbs. . . . \$4.20

## COMBINATION PLANES

### STANLEY FORTY-FIVE



Seven Tools in One, in Compact and Practical Form

Beading plane, plow, dado rabbet and filletster, match plane, sash plane and slitting plane. Nickel plated iron frame; rosewood handle, knob and fence.

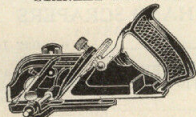
Each

No. 45—11 in. long, with 23 cutters; wt. each 9 1/2 lbs. . . . \$31.80

Each plane is regularly supplied with 11 plow and dado cutters, 1/8, 3/16, 1/4, 5/16, 3/8, 1/2, 5/8, 3/4, 7/8 and 1 in.; seven beading tools, 1/8, 3/16, 1/4, 5/16, 3/8, 1/2 and 1/2 in., one 1 1/2 in. sash tool, one each 3/8 and 1/2 in. match tool, one 1 1/4 in. filletster and one slitting tool.

## FILLETSTER AND RABBIT PLANES

### STANLEY DUPLEX



With Depth Gauge and Adjustable Fence

Japanned iron body; nickel plated trimmings; with spur for working across grain.

No. 78—8 1/2 in. long; 1 1/2 in. cutter; wt. each 3 lbs. . . . \$5.20

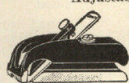
This plane has two seats for the cutter, one for regular work and the other where a bull-nose is required. The adjustable fence can be used on either side and slides under the bottom, regulating the width of the cut. To function same as a rabbet plane, remove fence and arms.

All above, one in a box.

## BULL NOSE RABBIT PLANES

### STANLEY

Adjustable Throat



For working into corners and other difficult places.

Japanned iron

Each

No. 75—4 in. long, 1 1/8 in. cutter; wt. each 3/4 lb. . . . \$1.60  
One in a box.

## PLANE IRONS

### BLOCK PLANE, NON-ADJUSTABLE



Per dozen

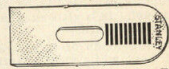
No. 100—1 in., for planes Nos. 100 and 101 . . . . . \$3.40

No. 102—1 1/8 in., for plane No. 102 . . . . . 5.60

No. 103—1 1/4 in., for plane No. 103 . . . . . 7.60

No. 110—1 1/2 in., for planes Nos. 110 and 130 . . . . . 7.60  
One-half dozen in a box.

### BLOCK PLANE, ADJUSTABLE



Per dozen

No. 220—1 1/8 in., for planes Nos. 9 1/2, 15, 16, 17, 18, 19, 63, 65, 65 1/2, 120, 131 and 220 . . . \$10.20

One-half dozen in a box.

### BAILEY SINGLE



For "Bailey" and "Bed Rock" iron and wood planes.

Finest quality English steel, tempered and ground, honed ready for use.

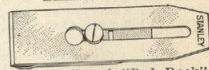
Nos. . . . . \$1 1/2 \$2 2 1/2 \$2 3/4 \$2 3/4

Width, in. . . . . 1 1/8 2 2 1/2 2 3/4 2 3/4

Wt. ea., ozs. . . . . 1 3/4 2 3 1/2 3 1/2 3 1/2

Each . . . . . \$1.16 1.36 1.64 1.72  
One-half dozen in a box.

### BAILEY DOUBLE



For "Bailey" and "Bed Rock" iron and wood planes.

Finest quality English steel, tempered and ground, honed ready for use.

Nos. . . . . D1 1/2 D2 D2 1/2 D2 3/4

Width, in. . . . . 1 1/2 2 2 1/2 2 3/4

Wt. ea., ozs. . . . . 3 1/2 5 5 3/4 6 1/2

Each . . . . . \$1.92 2.32 2.64 2.72  
One-half dozen in a box.

Note—In ordering be sure to give the number of plane, size of iron and if single or double irons are wanted.

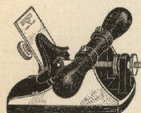


# ORGILL BROTHERS & CO.



## SCRAPER PLANES

### STANLEY DOUBLE HANDLE



Endwise and Angle Adjustment

Japanned iron body, polished sides; double grip rosewood handle, hardwood bottom. Polished and tempered tool steel blade. Adjustable endwise and for angles.

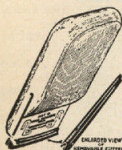
Each

No. 12 $\frac{1}{2}$ —6 $\frac{1}{2}$  in. long, width of blade 2 $\frac{1}{2}$  in.; wt. each 4 lbs. . . . . \$11.40

One in a box.

## CABINET SCRAPERS

### HOOK



Designed for odd jobs of scraping. It is a useful tool for painters and woodworkers, a life around the house. It is very efficient for refinishing worn spots on floors.

A door or drawer that does not work properly can readily be eased up with this tool. It is also unequalled for refinishing furniture.

Cutters are made of imported Swedish steel, bent while steel is soft, hardened and tempered afterwards and ground like a razor.

Per dozen

No. 25—With 2 $\frac{1}{2}$  in. renewable cutter; wt. per dozen 4 lbs. \$12.00  
One-half dozen in a box.

No. 25C—Extra Cutters; 2 $\frac{1}{2}$  in. long . . . . . \$3.60  
One-half or one dozen in a tube.



This scraper is especially adapted for scraping floors, boats, boxes, etc., or where ever a scraper is used constantly, as it has a comfortable pistol-grip handle and a knob.

Cutters are made of imported Swedish steel, bent while the steel is soft, hardened and tempered afterwards, and ground like a razor.

The 2 $\frac{1}{2}$  in. cutter has a decided curve and is designed for rough and fast scraping. The 3 $\frac{1}{4}$  in. end is slightly curved and is designed for finishing.

Per dozen

No. 3425—Double-end reversible, with No. 25C, 2 $\frac{1}{2}$  in. and No. 34, 3 $\frac{1}{4}$  in. renewable cutters; wt. per doz. 9 lbs. . . . \$36.00  
One in a box.

Per dozen

No. 34—Extra Cutters; 3 $\frac{1}{4}$  in. long . . . . . \$4.32  
One-half or one dozen in a tube.

## CABINET SCRAPERS

### HOOK



ENLARGED VIEW  
RENEWABLE CUTTER

Meets the demand for a sturdy scraper with a pistol-grip handle. Designed for heavier work than No. 25.

Used on boats,

floors, large furniture surfaces, desks, etc. Ideal for scraping borders, closets, doorsaddles, etc., when using sanding machines. Also practical for box scraping.

Per dozen

No. 75—With No. 25C, 2 $\frac{1}{2}$  in. cutter; wt. per doz. 5 lbs. \$18.00  
One in a box.



Nickel plated steel, narrow enough to go in window slides; complete with cutter.

It is incomparable for easy sticking windows, doors, drawers, etc.  
Scraper 5 in. long, cutter 1 $\frac{1}{2}$  in. long

No. 15—12 scrapers and 12 cutters in a display carton; wt. per carton 1 $\frac{3}{4}$  lbs. . . . . \$8.40

Per dozen

No. 15S—Scrapers only . . . . . \$6.00

No. 15C—Cutters only . . . . . 2.40  
Open stock.

## HOOK SCRAPER FILES



Made especially for reshaping hook scrapers, but are also excellent for sharpening knives, scissors, lawn mowers, etc.

With these special files, the light cutters may be resharpened many times.

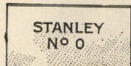
Per dozen

No. HSF—About 8 $\frac{1}{2}$  in. long; wt. per doz. 2 lbs. . . . . \$6.00  
One in an envelope, one dozen in a box.

## HAND SCRAPERS

### STANLEY

No. 0—0.37 Inch Thick



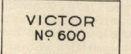
STANLEY  
No 0

Heat treated steel blade, finished edges, accurately ground.

Size, in. . . . . 2 $\frac{1}{2}$ x5 3x4 3x5  
Wt. doz., lbs. . . . . 3 $\frac{1}{2}$  3 4  
Per dozen . . . \$10.40 10.20 11.00

One-half dozen in a box.

### STANLEY VICTOR



VICTOR  
No 600

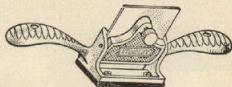
Good grade steel. Useful for all ordinary work.

No. 600—0.32 of an Inch Thick  
Size, in. . . . . 2 $\frac{1}{2}$ x5 3x4 3x5  
Wt. doz., lbs. . . . . 3 2 $\frac{3}{4}$  3 $\frac{1}{4}$   
Per dozen . . . \$4.80 4.80 5.40

One-half dozen in a box.

## CABINET SCRAPERS

### STANLEY DOUBLE HANDLE



Raised Handles, Rosewood Bottom  
Nickel plated cast iron body; tool steel blade; malleable iron lever cap; knurled screw adjustment.

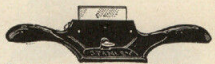
Per dozen

No. 81—10 in. long, 2 $\frac{1}{2}$  in. blade; wt. per doz. 27 lbs. \$72.00

No. 81E—Extra blades . . . . . 7.60

Adapted to finest cabinet work. Detachable rosewood bottom can be readily replaced. Raised handles protect users hands.

One in a box.



Raised Handles, Iron Bottom  
Japanned iron body; tool steel blade; thumb screw adjustment.

Per dozen

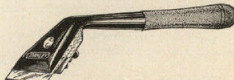
No. 80—11 $\frac{1}{2}$  in. long; 2 $\frac{1}{2}$  in. blade; wt. per doz. 21 lbs. \$26.40

No. 80E—Extra blades, for No. 80 . . . . . 7.60

The blade may be sprung to a slight curve by means of a thumb screw, giving ease of operation and quickness of cut. The handles are raised to protect the user's hands, and pierced so that the tool can be hung up out of the way. Body and handles are cast in one piece.

One in a box.

### STANLEY SINGLE HANDLE



### Non-Adjustable

Especially recommended for scraping floors on account of its strength and form. The body is ground smooth and japanned. Handle of hardwood securely fastened. Reversible blade.

Per dozen

No. 282—13 in. long; 3 in. blade; wt. doz. 19 lbs. \$36.00

No. 282E—Extra blades, for No. 282 . . . . . 7.60

One in a box.

## BURNISHERS

### STANLEY SCRAPER BLADE



### Oval Shaped Blade

Finest forged tool steel blade, carefully heat treated. Polished hardwood handle.

Used to turn the edges on scraper blades.

Per dozen

No. 186—5 in. blade, 9 $\frac{1}{2}$  in. long over all; wt. per doz.

3 $\frac{1}{2}$  lbs. . . . . \$19.80

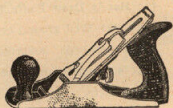
One-half dozen in a box.

## ADJUSTABLE PLANES

STANLEY "BAILEY"

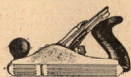
The handles and knobs are made from Rosewood. The Cutters are adjustable endwise and sidewise. The polished surfaces are finished with clear lacquer to improve their appearance and to prevent rusting.

## SMOOTH BOTTOM

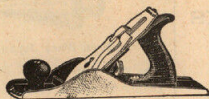


No. and Description	Length Inches	Width of Cutter Inches	Weight Each Lbs.	Each
2 Smooth	7	1½	2½	\$3.60
3 Smooth	8	1¾	3½	3.60
4 Smooth	9	2	3¾	3.75
One in a box				

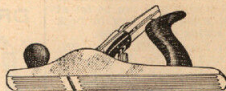
## CORRUGATED BOTTOM



No. and Description	Length Inches	Width of Cutter Inches	Weight Each Lbs.	Each
3C Smooth	8	1¾	3½	\$3.80
4C Smooth	9	2	3¾	3.90
One in a box				



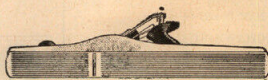
No. and Description	Length Inches	Width of Cutter Inches	Weight Each Lbs.	Each
5 Jack	14	2	5	\$4.25
5½ Jack	15	2½	6	5.30
One in a box				



No. and Description	Length Inches	Width of Cutter Inches	Weight Each Lbs.	Each
5C Jack	14	2	4¾	\$4.40
5½C Jack	15	2½	5¾	5.60
One in a box				



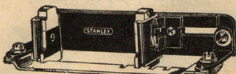
No. and Description	Length Inches	Width of Cutter Inches	Weight Each Lbs.	Each
6 Fore	18	2¾	7	\$5.80
7 Jointer	22	2¾	8	7.25
8 Jointer	24	2¾	9½	8.50
One in a box				



No. and Description	Length Inches	Width of Cutter Inches	Weight Each Lbs.	Each
6C Fore	18	2¾	6¾	\$6.10
7C Jointer	22	2¾	7¾	7.50
8C Jointer	24	2¾	9¼	9.00
One in a box				

PLANE PARTS

BUTT GAUGE MORTISER

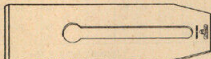


Stanley Butt Gauge Mortiser gives you the butt mortise size, cuts the mortise to length and serves as a guide for the back and depth cuts. Is carefully made of the finest materials. Is designed to simplify mortising for 3, 3½, 4 and 4½ inch butts. All parts are standard, carefully machined, and are replaceable. The cutters are of high quality steel, properly tempered and sharpened ready to use. A durable composition material lines the inside of the back plate to prevent dulling chisels. Durably finished by Parkerizing and nickel plating.

No. 281—Wt., each 1½ lbs. Each .....\$4.10  
One in a box.

PLANE IRONS

In ordering Plane Irons for Bailey, Stanley, or Siegley Planes, please state the number of Plane for which they are wanted. For Red Rock and Bailey Iron and Wood Planes.

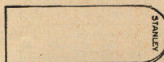


SINGLE

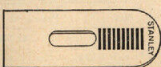
1¼-inch—Used in Plane No. 1. Each .....	\$0.50
1½-inch—Used in Plane Nos. 2, 2C, 602. Each .....	.55
1¾-inch—Used in Planes Nos. 3, 3C, 5¼, 5¼C, 603, 603C, 605¼. Each .....	.65
1¾-inch—Used in Plane No. 113. Each .....	.65
1¾-inch—Used in Plane No. 20. Each .....	.65
1¾-inch—Used in Plane No. 22. Each .....	.65
2-inch—Used in Planes Nos. 4, 4C, S4, A4, 5, 5C, S5, A5, 604, 604C, 605, 605C, 1104, 1105. Each .....	.70
2-inch—Used in Plane No. 9. Each .....	.70
2-inch—Used in Planes Nos. 24, 26, 25. Each .....	.70
2¼-inch—Used in Planes Nos. 10, 10¼, 10½. Each .....	.80
2¼-inch—Used in Plane No. 3½, 5¼C, 605½, 605¼C, 27½. Each .....	.80
2½-inch—Used in Planes Nos. 4½, 4½C, 6, 6C, 7, 7C, 604½, 604½C, 606, 606C, 607, 607C. Each .....	.80
2½-inch—Used in Plane No. 11. Each .....	.80
2½-inch—Used in Planes Nos. 28, 31, 36. Each .....	.80
2½-inch—Used in Plane Nos. 8, 8C, 608, 608C. Each .....	.85
2½-inch—Used in Plane No. 32. Each .....	.85

Six in a box.

FOR STANLEY AND "BAILEY" BLOCK PLANES



NON-ADJUSTABLE



ADJUSTABLE

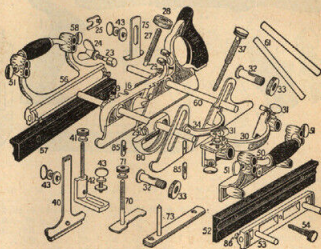
In ordering specify size and whether adjustable or non-adjustable cutters are wanted.

BI 1-inch—Used in plane Nos. 100, 101. Per dozen .....	\$1.70
BI 1¼-inch—Used in Plane Nos. 60, 60½, 61, 203. Per doz. ....	5.10
BI 1½-inch—Used in plane No. 102. Per dozen .....	2.80
BI 1¾-inch—Used in plane No. 103. Per dozen .....	3.80
BI 1¾-inch—Used in Plane Nos. 9½, 15, 16, 17, 18, S18, A18, 118, 19, 63, 65, 65½, 120, 131, 220. Per dozen .....	\$5.10
BI 1¾-inch—Used in plane Nos. 110, 130, 1120. Per dozen. ....	3.80

Six in a box.

PARTS FOR PLANES

† Stanley Combination.



COMBINATION PLANES

No.	Name of Part	No. of Plane	45	46	444	50	55	143
1	Cutters..... Per Set		\$7.00	\$4.00	\$2.50	\$3.50	12.00	\$4.00
16	Main Stock or Bottom.....		5.00	5.00	5.00	2.50	6.00	6.00
23	Cutter Bolt.....		.30	.30	.30	.30	.30	.30
24	Cutter Bolt Wing Nut.....		.30	.30	.30	.30	.30	.30
25	Cutter Bolt Clip and Screw.....		.10	.10	.10	.10	.10	.10
27	Cutter Bolt Adjusting Screw.....		.20	.20	.20	.20	.20	.20
28	Cutter Bolt Adjusting Wheel.....		.20	.20	.20	.20	.20	.20
30	Sliding Section.....		3.00	3.00	3.00	.60	1.50	.80
32	Thimble.....		.40	.40	.40	.40	.40	.40
33	Thimble Check Nut.....		.40	.40	.40	.40	.40	.40
34	Adjustable Bottom.....		.40	.40	.40	.40	2.50	.40
37	Adjustable Bottom Screw.....		.40	.40	.40	.40	.40	.40
40	Auxiliary Center Bottom.....		.40	.40	.40	.40	.40	.40
42	Angle Iron and Adj. Screws.....		.60	.60	.60	.60	.60	.60
50	Left Fence.....		1.50	1.60	2.00	1.50	2.70	2.60
52	Tilting Guard Plate (Wood).....		.40	.40	.40	.40	.40	.40
53	Tilting Iron with Swivel.....		.40	.40	.40	.40	.40	.40
54	Left Fence Adjusting Screw.....		.40	.40	.40	.40	.40	.40
56	Right Fence.....		2.50	2.50	2.50	2.50	2.50	2.50
67	Right Fence Tilting Plate.....		1.00	1.00	1.00	1.00	1.00	1.00
69	Long Arms..... Per Pair		.50	.50	.50	.50	.50	.50
61	Short Arms..... Per Pair		.50	.50	.50	.50	.50	.50
70	Adjusting Depth Gauge.....		.40	.40	.40	.40	.40	.40
73	Adjusting Beading Stop.....		.40	.40	.40	.40	.40	.40
75	Slitting Cutter Stop.....		.20	.20	.20	.20	.20	.20
80	Cam Stop.....		.50	.50	.50	.50	.50	.50
85	Spare with Screws.....		.10	.10	.10	.10	.10	.10
88	Remmer Adj. Screw.....		.20	.20	.20	.20	.20	.20

Screens Nos. 29, 31, 41, 43, 51, 58, 71, 76, 86 and 87, \$0.20 each.

**J.S.H. & Co.**

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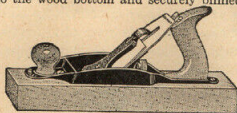




BLOCK PLANES

STANLEY "BAILEY" ADJUSTABLE WOOD PLANES

The Bottoms, Knobs and Handles are made from thoroughly seasoned, selected Beech. The Cutters are adjustable endwise and sidewise. The Frog is held in place by two screws which pass through the top iron and screw into brass lugs. The lugs are screwed into the wood bottom and securely pinned.



No. and Description	Length Inches	Width of Cutter Inches	Weight Each Lbs.	Each
26 Jack	15	2	3 3/4	\$3.50
One in a box				

STANLEY SCRUB PLANES



N<sup>o</sup> 40

A time and labor saving Plane. It is possible to bring a board or plank down to rough dimensions much faster and more accurately with this Plane, than with a saw or hatchet. The extra heavy narrow cutter has a rounded cutting edge which makes it a fast and easy working plane.

Strong and durable construction. Sides and lever japanned. Beech Handle and Knob.

No. and Description	Length Inches	Width of Cutter Inches	Weight Each Lbs.	Each
40	9 1/2	1 1/4	2 1/2	\$2.10
One in a box				

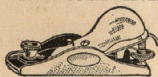
STANLEY "BAILEY" ADJUSTABLE BLOCK PLANES



The Cutter rests on its seat at an angle of 20 degrees, and is adjustable endwise and sidewise. The throat is adjustable for coarse or fine work. All have the "Handy" Grip.

No. and Description	Length Inches	Width of Cutter Inches	Weight Each Lbs.	Each
9 1/2	6	1 1/4	1 1/2	\$1.90
One in a box				

"KNUCKLE JOINT" LEVER



N<sup>os</sup> 18 and 19

These planes have a patented, steel lever or cap which snaps into position and locks the cutter when replaced. Its distinctive shape fits the hand comfortably.

No. and Description	Length Inches	Width of Cutter Inches	Weight Each Lbs.	Each
18	6	1 1/4	1 1/2	\$2.80
19	7	1 1/4	1 5/8	2.90
One in a box				

ADJUSTABLE LOW ANGLE IRON BLOCK PLANES

The Cutter rests on its seat at an angle of 12 degrees. The low angle of the Cutter makes it easy to plane across hardwood. The Cutter is adjustable endwise by means of the steel adjusting screw. The Bottoms and Sides are milled and ground.

Adjustable Throat

"Knuckle Joint" Lever

Nickel Plated Trimmings, "Handy" Grip. Fitted with a patented, steel lever or cap which snaps into position and locks the cutter when replaced. Its distinctive shape fits the hand comfortably.



No. and Description	Length Inches	Width of Cutter Inches	Weight Each Lbs.	Each
65	7	1 1/4	1 1/4	\$2.90
One in a box				

JAPANNED TRIMMINGS "HANDY" GRIP



No.	Length Inches	Width of Cutter Inches	Weight Each Lbs.	Each
60 1/2	6	1 1/4	1 1/4	\$2.10
65 1/2	7	1 1/4	1 1/4	2.40
One in a box				

ADJUSTABLE BLOCK PLANES

The Cutter is adjustable endwise by means of steel adjusting screw. The Bottom and Sides are milled and ground. Japanned Trimmings, Rosewood Knob.



No.	Length Inches	Width of Cutter Inches	Weight Each Lbs.	Each
250	7	1 1/4	1 1/4	\$1.50

JAPANNED SIDES AND TRIMMINGS



No.	Length Inches	Width of Cutter Inches	Weight Each Lbs.	Each
103	5 1/2	1 1/4	1	1.45
One in a box				

## BLOCK PLANES

STANLEY

## NON-ADJUSTABLE

The Bottom and Sides are milled and ground. Japanned Trimming. Rosewood Knob.



No.	Length Inches	Width of Cutter Inches	Weight Each Lbs.	Each
110	7	1 3/4 One in a box	1 3/4	\$1.00

The Bottom is milled and ground. Japanned Sides and Trimmings.



No.	Length Inches	Width of Cutter Inches	Weight Each Lbs.	Each
102	5 1/2	1 3/4 One in a box	3/4	\$0.80

Handy, little planes. Sides and trimmings japanned.



No.	Length Inches	Width of Cutter Inches	Weight Each Lbs.	Each
101	3 1/2	1 Six in a box	3/4	\$0.45

## DOUBLE END ADJUSTABLE

This Plane has two mouths and a reversible cutter seat. The Plane is shown with the cutter seat and adjustment in position for ordinary work. It can be converted into a Bull Nose Plane by throwing over the adjusting screw which reverses the cutter seat. The Cutter is adjustable onwside. The Bottom and sides are ground and milled.

Rosewood Knob, Japanned Trimmings. "Handy" Grip.



No.	Length Inches	Width of Cutter Inches	Weight Each Lbs.	Each
131	8	1 3/4 One in a box	1 3/4	\$2.90

## DOUBLE END NON-ADJUSTABLE

This Plane has two mouths and two cutter seats. The Plane is shown with the Cutter in position for ordinary work. The Cutter and Lever Cap can be reversed to form a Bull Nose Plane. The Bottom and Sides are ground and milled. Rosewood Knob, Japanned Trimmings.



No.	Length Inches	Width of Cutter Inches	Weight Each Lbs.	Each
130	8	1 3/4 One in a box	1 3/4	\$1.70

## SCHOOL BLOCK PLANE

Designed especially for manual training classes. It is practically unbreakable, has few adjustments and fits the boy's hand comfortably.

Made entirely of steel. Low angle—Cutter rests on its seat at an angle of 12 degrees. Screw adjustment for cutter. Non-adjustable throat. "Handy" Grip. Steel Knob, Japanned finish.



No.	Length Inches	Width of Cutter Inches	Weight Each Lbs.	Each
118	6	1 3/4 One in a box	1 3/4	\$2.80

## BULL NOSE RABBIT PLANE

For working into corners and other difficult places. The throat is adjustable. Japanned Top and Lever.



No.	Length Inches	Width of Cutter Inches	Weight Each Lbs.	Each
75	4	1 1/4 One in a box	3/4	\$0.80

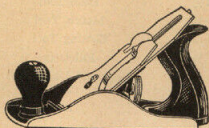


PLANES

DEFIANCE

Practical, dependable planes priced for the occasional tool user. Double plane iron, fully adjustable. Tool steel cutter, tempered to hold a keen cutting edge. Japanned with ground sides and bottoms, polished lever cap, red hardwood handle and knob. Smooth bottoms.

SMOOTH



No.	Length Inches	Width of Cutter Inches	Weight Each Lbs.	Each
1204	9	2	3½	\$1.80

One in a box

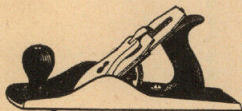
BLOCK ADJUSTABLE

A handy plane for general use. Tool steel cutter, adjustable endwise by means of steel screws. Japanned with ground sides and bottoms. Black hardwood knob.



No.	Length Inches	Width of Cutter Inches	Weight Each Lbs.	Each
1220	7	1½	1½	\$1.10

JACK



No.	Length Inches	Width of Cutter Inches	Weight Each Lbs.	Each
1205	14	2	4½	\$2.20

One in a box

BLOCK NON-ADJUSTABLE



A useful little plane that you can feature as a leader. Tempered tool steel cutter. Black hardwood knob. Blue lever cap, balance of tool japanned.

No.	Length Inches	Width of Cutter Inches	Weight Each Lbs.	Each
1248	7	1½	1½	\$0.50

BLOCK NON-ADJUSTABLE

For all kinds of ordinary work requiring the use of a block plane, they are excellent tools. Tempered tool steel cutter. Black hardwood knob. Japanned Lever Cap. Sides polished.



No.	Length Inches	Width of Cutter Inches	Weight Each Lbs.	Each
1247	7	1½	1½	\$0.60

One in a box

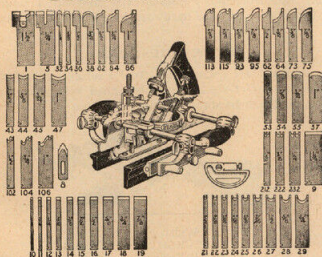
**BETTER  
HARDWARE**



**FOR EVERY  
NEED**

## STANLEY PLANES

## COMBINATION NO. 55

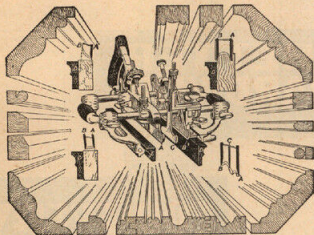


A Planing Mill Within Itself

This tool, in addition to being a beading and center beading plane, a plow, dado, rabbet filletester and match plane, a sash plane and splitting plane, is also a superior moulding plane, and will accommodate cutters of almost any shape and size. All metal parts of the plane are nickel plated. The handles and fences are made of selected rosewood and every part is well finished.

No. 55—Stanley "Fifty-five" plane is but 16 inches long, with 52 cutters. It will do a greater variety of work than can be done with a full line of so-called fancy planes. A further line of 41 special cutters is regularly made to be used with this plane, which makes its scope of usefulness practically unlimited. Total weight with the extra cutters, 15¼ pounds, replacing a full line of 93 fancy planes weighing about 90 pounds. Price of plane with 52 cutters .....\$31.50

One in a box.



The samples of work illustrated show some of the mouldings that can be made with cutters regularly furnished with No. 55 plane.

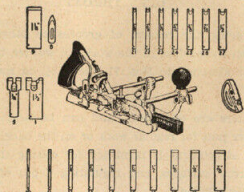
## REGULAR CUTTERS FOR "FIFTY-FIVE" PLANE.

The following cutters are furnished with each No. 55 plane:

No.	Size inches	Style	Each
1	1½	Sash Tool	\$0.95
5	¾	Match Tool	.90
8	..	Slitting Tool	.65
9	¾	Filletester	.70
10	¾	Plow and Dado Tool	.60
11	¾	"	.60
12	¾	"	.60
13	¾	"	.60
14	¾	"	.65
15	¾	"	.65
16	½	"	.65
17	¾	"	.65
18	¾	"	.65
19	¾	"	.70
21	¾	Beading Tool	.65
22	¾	"	.65
23	¾	"	.65
24	¾	"	.65
25	¾	"	.65
26	¾	"	.65
27	½	"	.65
28	¾	"	.70
32	¾	Fluting Tool	.70
34	¾	"	.70
36	½	"	.70
38	¾	"	.70
40	¾	Chamfer Tool	.75
43	¾	Hollow	.65
44	¾	"	.65
45	¾	"	.65
47	1	"	.70
53	½	Round	.65
54	¾	"	.65
55	¾	"	.65
57	1	"	.70
62	½	Quarter Hollow	.70
64	¾	"	.70
73	¾	Quarter Round	.70
75	¾	"	.70
82	¾	Reverse Ogee	.70
84	¾	"	.70
86	1	"	.70
93	¾	Roman Ogee	.70
95	¾	"	.70
102	¾	Grecian Ogee	.65
104	¾	"	.70
106	1	"	.70
113	¾	¼ Round with Bead	.70
115	¾	"	.70
212	¾	Reeding Tool 2 Beads	.70
222	¾	"	.70
232	¾	Double	.70

PLANES

STANLEY "FORTY-FIVE" PLANE



Seven tools in one in compact practical form.

- (1) Beading and center beading plane.
- (2) Flow.
- (3) Dado.
- (4) Rabbet and filletster.
- (5) Match plane.
- (6) Sash plane.
- (7) Slitting plane.

In each of its several forms this plane will do perfect work, even in the hands of an ordinary mechanic, its simplicity of construction and adaptation of parts (as described in the directions which accompany each tool) being easily understood. The plane is fitted with spurs for use across the grain, etc. and can be used either right or left hand. All metal parts are nickel plated. The handle, knob and fence are made of selected rosewood.

No. 45—Stanley "Forty-Five" plane is 10 inches long, with 21 cutters. A further line of 24 cutters are regularly made to be used with this plane. Weight, 9 1/4 lbs. Each .....\$16.00  
One in a box.

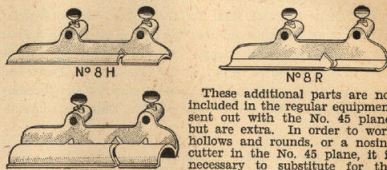
REGULAR CUTTERS FOR NO. 45 PLANE

The following cutters are furnished with each No. 45 plane:

No.	Size, Inches	Style	Each
No. 1	1 1/2	Sash Tool	\$.95
No. 5	1/4	Match Tool	.90
No. 8	...	Slitting Tool	.65
No. 9	1 1/4	Filletster	.70
No. 10	3/4	Flow and Dado Tool	.60
No. 11	3/8	Flow and Dado Tool	.60
No. 12	3/4	Flow and Dado Tool	.60
No. 13	3/8	Flow and Dado Tool	.60
No. 14	3/8	Flow and Dado Tool	.65
No. 15	3/8	Flow and Dado Tool	.65
No. 16	1/2	Flow and Dado Tool	.65
No. 17	3/4	Flow and Dado Tool	.65
No. 18	3/4	Flow and Dado Tool	.65
No. 19	3/4	Flow and Dado Tool	.70
No. 21	3/4	Beading Tool	.65
No. 22	3/4	Beading Tool	.65
No. 23	3/4	Beading Tool	.65
No. 24	3/4	Beading Tool	.65
No. 25	3/4	Beading Tool	.65
No. 26	3/4	Beading Tool	.65
No. 27	1/2	Beading Tool	.65

For illustrations, see cutters for No. 55 plane of same numbers.

SPECIAL BOTTOMS FOR "FORTY-FIVE" PLANE.

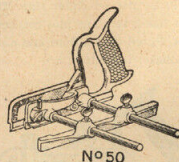


These additional parts are not included in the regular equipment sent out with the No. 45 plane, but are extra. In order to work hollows and rounds, or a nosing cutter in the No. 45 plane, it is necessary to substitute for the sliding section, specially formed bottoms which are called by the same name as the cutters they are designed to carry, that is: hollows, rounds or nosing tools.

- No. 6—Hollow and round, 1/2-inch cutters, work 3/4-inch circle. Per pair .....\$2.45
- No. 8—Hollow and round, 3/4-inch cutters, work 1-inch circle. Per pair .....\$2.45
- No. 10—Hollow and round, 3/4-inch cutters, work 1 1/4-inch circle. Per pair .....\$2.65
- No. 5—Nosing tool, 1 1/4-inch cutters, work 1 1/4-inch circle. Each .....\$2.00

Average weight per pair, hollows and rounds, 1 1/2 lbs.

COMBINATION PLANES



A small combination plane for light work. Can be used as a Flow, Beading, Matching or Rabbet Plane. Fitted with Spurs, Depth Gauge, Shaving Deflector and Fence. The Fence has a 5-inch adjustment. Nickel Plated.

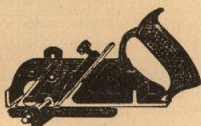
No. 50—Length, 9 1/4 inches; 15 cutters: Flow and Dado, 1/4, 3/8, 1/2, 3/4, 5/8, 3/4, 7/8, 1, 1 1/8, 1 1/4, 1 1/2, 1 3/4, 1 7/8, 2, 2 1/4, 2 1/2, 2 3/4, 3, 3 1/4, 3 1/2, 3 3/4, 4, 4 1/4, 4 1/2, 4 3/4, 5, 5 1/4, 5 1/2, 5 3/4, 6, 6 1/4, 6 1/2, 6 3/4, 7, 7 1/4, 7 1/2, 7 3/4, 8, 8 1/4, 8 1/2, 8 3/4, 9, 9 1/4, 9 1/2, 9 3/4, 10, 10 1/4, 10 1/2, 10 3/4, 11, 11 1/4, 11 1/2, 11 3/4, 12, 12 1/4, 12 1/2, 12 3/4, 13, 13 1/4, 13 1/2, 13 3/4, 14, 14 1/4, 14 1/2, 14 3/4, 15, 15 1/4, 15 1/2, 15 3/4, 16, 16 1/4, 16 1/2, 16 3/4, 17, 17 1/4, 17 1/2, 17 3/4, 18, 18 1/4, 18 1/2, 18 3/4, 19, 19 1/4, 19 1/2, 19 3/4, 20, 20 1/4, 20 1/2, 20 3/4, 21, 21 1/4, 21 1/2, 21 3/4, 22, 22 1/4, 22 1/2, 22 3/4, 23, 23 1/4, 23 1/2, 23 3/4, 24, 24 1/4, 24 1/2, 24 3/4, 25, 25 1/4, 25 1/2, 25 3/4, 26, 26 1/4, 26 1/2, 26 3/4, 27, 27 1/4, 27 1/2, 27 3/4, 28, 28 1/4, 28 1/2, 28 3/4, 29, 29 1/4, 29 1/2, 29 3/4, 30, 30 1/4, 30 1/2, 30 3/4, 31, 31 1/4, 31 1/2, 31 3/4, 32, 32 1/4, 32 1/2, 32 3/4, 33, 33 1/4, 33 1/2, 33 3/4, 34, 34 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## PLANES

STANLEY RABBIT AND FILLETSTER PLANE  
DUPLIX, FILLETSTER AND RABBIT PLANE

This Plane has two Seats for the Cutter; one for regular work, and the other for bullnose work. It is fitted with a Spur and a removable Depth Gauge. The adjustable Fence can be used on either side of the Plane. By removing the Fence and Arm the Plane can be used for several purposes and in many positions. When used on the rear seat the Cutter is adjustable endwise.

Iron. Japanned. Nickel trimmings.



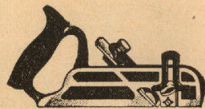
No 78

No.	Width of Cutter Inches	Length Inches	Weight Each Lbs.	Each
78	1½	8½	3	\$2.60

One in a box

## IRON RABBIT PLANE

These Planes will lie flat on either side. They can be used either right or left hand, to plane into corners or against perpendicular surfaces. Fitted with a Spur and a detachable Depth Gauge. Japanned, nickel trimmings.



No.	Width of Cutter Inches	Length Inches	Weight Each Lbs.	Each
190	1½	8	2½	\$2.10
191	1¼	8	2¼	2.10
192	1	8	2	2.10

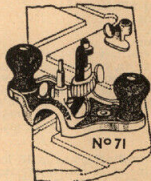
One in a box

ROUTER PLANES  
OPEN THROAT

For surfacing the bottom of grooves or other depressions parallel with the surface of the work. A wooden bottom of any size can be attached to Nos. 71 and 71½, to router on large openings.

The Cutters are adjustable, and can be held on the front of the cutter post for regular work or on the back, for bull-nose work. An attachment is furnished for closing the throat, for use on narrow surfaces, and regulating depth of cut. Maple Knobs, Nickel Plated.

Three cutters are furnished: ¼ inch and ½ inch Router Cutters and a patented (3 piece) "V" or Smoothing Cutter.



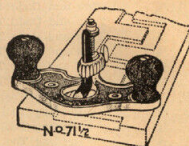
No.	Length Inches	Weight Each Lbs.	Each
71	7½	2¾	\$4.10

One in a box

## CLOSED THROAT

The Cutters are adjustable and can be held on the front of the cutter post for regular work or on the back for bull-nose work. Maple Knobs, Nickel Plated.

Three cutters are furnished: ¼ inch and ½ inch Router Cutters and a patented (3 piece) "V" or Smoothing Cutter.

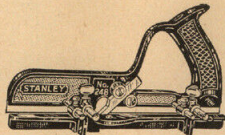


No.	Length Inches	Weight Each Lbs.	Each
71½	7½	2¾	\$3.30

One in a box

STANLEY TOOLS  
FOR INSTALLING WEATHERSTRIP

WEATHERSTRIP GROOVING PLANE



This Plane is used to cut a groove for the rib of weatherstrip to fit into. It is also adapted for all kinds of plow work within its limits.

Two cutters are regularly furnished— $\frac{1}{4}$  and  $\frac{3}{8}$  inches wide. Other cutters can be obtained  $\frac{1}{8}$ ,  $\frac{3}{16}$ ,  $\frac{1}{2}$  and  $\frac{5}{8}$  inches wide for fifty cents each.

To Operate

Set fence so that the plane will cut a groove the correct distance from the "stop" side of the sash.

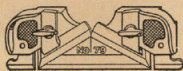
Lock fence in this position by the two thumb screws. Adjust the stop rods so that they touch the body of the plane; and lock in position by means of the two set screws.

Note—The stop rods maintain the original parallelism of the fence and insure the returning of the fence to original position when it is moved to pass by the meeting rail.

Set the depth gauge for the correct depth of cut.

No. 248—Length 9 $\frac{1}{2}$  inches. Weight 2 $\frac{1}{2}$  lbs. Each .....\$4.00  
One in a box.

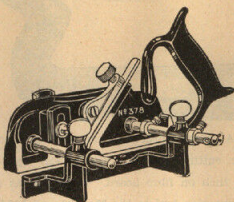
SIDE RABBIT PLANE



This plane is used to trim grooves for the rib of weatherstrips for hinge-edge of doors, or any place where it is necessary to prevent interference with the rib. It can be used either right or left hand.

No. 78—Length 5 $\frac{1}{2}$  inches. Weight 1 pound. Each .....\$2.45  
One in a box.

WEATHERSTRIP RABBIT PLANE



This Plane is especially adapted for cutting rabbets on "meeting" rails of window sash for the "hook" and "flat" weatherstrips.

Two regular depth gauges are furnished with the plane, as well as one with a wide face. The wide face gauge can be used on either side of the plan and is used with cutters over  $\frac{3}{4}$  inch in width.

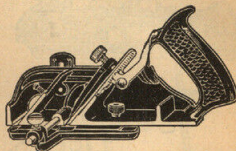
One cutter  $\frac{1}{2}$  inch wide is regularly furnished. Other cutters  $\frac{3}{4}$ ,  $\frac{5}{8}$  and 1 inch wide can be obtained for fifty cents each.

To Operate

Fit a cutter in the plane of the proper width for the cut to be made suitable for weatherstrip used. Loosen the stop collars and adjust the fence to cut the rabbet nearest to it. Fasten the stop collar, between the fence and the side of the plane, against the side of the fence. After the first cut is made, adjust the fence for the second cut and fasten the other stop collar against the outside of the fence. Thereafter, the two cuts can be repeated accurately by shifting the fence against one collar for the first cut, and then against the second collar for the second cut.

No. 378—Length 8 inches. Weight 2 $\frac{1}{2}$  lbs. Each .....\$3.60  
One in a box.

WEATHERSTRIP RABBIT PLANE



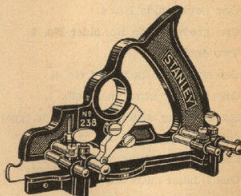
This plane is especially useful for rabbeting doors for weatherstripping. A detachable steel runner on the plane bottom acts as a gauge to cut a rabbet  $\frac{3}{8}$  inch wide on either side of the plane without adjustments. The plane can be reversed on the end of the door to prevent the wood from splinting.

This plane has two seats for the cutter: one for ordinary rabbit work; and other for working into corners. It is fitted with a spur and a removable depth gauge. The adjustable fence can be used on either side of the plane.

No. 78W—Width of Cutter 1 $\frac{1}{2}$  inches. Length 8 $\frac{1}{2}$  inches. Weight 3 pounds. Each .....\$4.00

One in a box.

WEATHER STRIP PLOW PLANE



This plane is especially designed for weather stripping work. It is also adapted for all plow work within its limits. Fitted with a Depth Gauge and an adjustable fence. Body and fence japanned. Nickel plated trimmings.

No. 238—Length 9 $\frac{1}{2}$  inches. Weight each 1 $\frac{1}{2}$  lbs. Each .....\$5.25

BEAD SAW

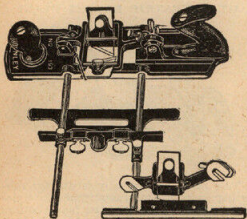
Disston



Used for scoring window frames, door frames, etc., preparatory to inserting rib strips. Hardwood handle. Steel blade.

No. 1—Blade 10 inches. Weight each 9 ozs. Per dozen .....\$22.40  
Six in a carton.

## BOARD CUTTER



Fibre board cutter. This complete tool not only can be used to slit, bevel, groove and mitre fibre board, but also can be used to cut circles and make ship lap joints.

One plane bottom.

One groove and bevel cutter holder No. 1 and No. 1A.

Set Consists of:

One slitting cutter holder No. 2.

One slide No. 3.

One bevel guide No. 4.

One groove guide No. 5.

Two Arms.

One ship lap attachment No. 6.

One circular attachment No. 7.

Six Grooving cutters (razor blade type)

One slitting cutter No. 3.

One R hand Mitre cutter No. 5.

One L hand mitre cutter No. 4.

One R hand grooving cutter No. 2.

One L hand grooving cutter No. 1.

One R hand special grooving cutter No. 6.

No. 193—Board cutter. Weight 6 pounds.  
Each .....\$10.00

This complete tool is equipped with the Holders necessary to use Razor Blades, make ship lap cuts and circular cuts. It has the same parts as the No. 193 with addition of the following: one No. 1 Groove and Bevel Cutter Holder, one No. 6 Ship Lap attachment, one No. 7 circular attachment and Six Razor Blades.

No. 1 Groove and Bevel Cutter Holder for use with Re-Sharpener for Razor Blade Type Cutters.

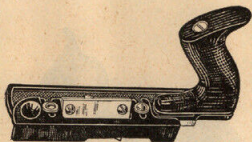
No. 193A—Weight 8 lbs. Each ....\$13.00

One in a box.

## FIBRE BOARD TOOLS

## FIBRE BOARD BEVELER

Stanley



A simple, practical, one purpose tool for cutting chamfers (or bevels) up to  $\frac{3}{8}$  inch on fibre board. It is used as a companion tool to the No. 193 and 193A. Stanley Fibre Board Cutters. The bevel can be used for cutting chamfers while the No. 193 or No. 193A is set up for other cuts.

No. 194—Length 8 $\frac{3}{8}$  inches. Weight 1 $\frac{1}{2}$  lbs. Each .....\$1.80

One in a box.

## FIBRE BOARD KNIFE

Stanley



This knife is the answer to the requests of fibre board users who want a tool for trimming and elaborating on designs made with the No. 193A Stanley Fibre Board Cutter. The razor edge blade cuts through fibre board with such surprising ease that the most intricate designs can be made. Knife can be used for many other uses.

No. 199—Length 6 inches. Weight each 8 ozs. Each .....\$1.50

Packed one in a box with six blades in handle.

SEE PAGES

54 - 56A

FOR

PLANES

## BLOCK PLANES

## STANLEY



Length, 3½ Inches.

- No. 101—With 1 in. Cut...Each, \$0.65  
Six in a Box. About 4 Oz. Each.



Length, 5½ Inches.

- No. 102—With 1¼ in. Cut...Ea., \$1.20  
No. 103—Adjustable, with 1¼  
inch Cutter.....Each, 1.50  
One in a Box. About 14 Oz. Each.



Length, 5½ Inches.

- No. 203—Adjustable, with 1¼-in.  
Cutter .....Each, \$2.26  
One in a Box. About 1½ Lbs. Each.



Length, 7¼ Inches.

- No. 110—With 1½-in. Cut, Each, \$1.50  
One in a Box. About 1½ Lbs. Each.  
Iron—For No. 110 Planes. .Doz., \$5.60



Length, 7¼ Inches.

- No. 220—Adjustable, with 1½-in.  
Cutter .....Each, \$2.20  
One in a Box. About 1½ Lbs. Each.



Length, 8 Inches.

- This plane has two slots and two cutter  
seats. It can be used as a block plane, or  
by reversing the position of the cutter and  
the clamping wedge, it can be used to plane  
close up into the corners or places difficult  
to reach with any other plane.  
No. 130—Double Ender, 1½ in.  
Cut .....Each, \$2.55  
One in a Box; About 1½ Lbs. Each.

## BAILEY BLOCK

Adjustable



- No. 9½—Length 6 inches, Cutter 1½ inches, Japan  
Finish .....Each, \$2.90  
One in a Box. About 1½ Lbs. Each.



The Stanley Knuckle Joint makes a lever of the cap, and  
placing it in position securely clamps the cutter in its seat.  
Nickled trimmings.

- No. 18—Length 6 in., 1½ in. Cutter.....Each, \$4.00  
One in a Box. About 1½ Lbs. Each.

## DEFIANCE NON-ADJUSTABLE BLOCK PLANES



Non-adjustable. A useful little plane that you can feature as  
a leader. Tempered tool steel cutter. Black hardwood knob.  
Blue lever cap, balance of tool japanned.

- No. 1248—Length 7 in., 1½ in. Cutter.....Each, \$0.80  
One in a Box; 1½ Lbs. Each.



Non-adjustable, tempered tool steel cutter. Black hardwood  
knob. Japanned lever cap. Sides polished.

- No. 1247—Length 7 in., 1½ in. Cutter.....Each, \$1.00  
One in a Box; 1½ Lbs. Each.

## STANLEY BLOCK



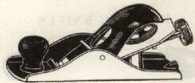
These Planes have the Cutters set at a very low angle, which  
is of great advantage when working across the grain. The Ad-  
justment is of a most approved design. These Planes have the  
"Handy" feature and Adjustable Throat.

- No. 60½—Low Angle, Length 6 inches, Cutter 1½  
inches, Japan Finish.....Each, \$3.20  
One in a Box; 1½ Lbs. Each.



- No. 65—Low Angle, Length 7 inches, Cutter 1½  
inches, Nickled Trimmings.....Each, \$4.40  
One in a Box; About 1½ Lbs. Each

## DEFIANCE ADJUSTABLE BLOCK PLANE



Adjustable. A handy plane for general use. Tool steel cutter,  
adjustable endwise by means of steel screw. Japanned, with  
ground sides and bottoms. Black hardwood knob.

- No. 1220—Length 7 in., 1½ in. Cutter.....Each, \$1.46  
One in a Box; 1½ Lbs. Each.

REPAIR PLANES  
**PLANES**

**BAILEY ADJUSTABLE**

Bailey Planes are manufactured only by the Stanley Rule and Level Company and meet with universal approbation from the best Mechanics, as their extensive sale abundantly testifies. The superior methods for adjusting them readily in all their parts render them economical to the owner.

Each Plane is thoroughly tested at the Factory and put in perfect working order before being sent into the market. A printed description of the method of adjustment accompanies each plane. The Plane Irons are fully warranted.

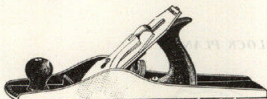
**IRON—SMOOTH BOTTOM**



- No. 4 —Smooth, 9 in., 2 in. Cutter.....Each, \$5.80  
 No. 4½—Smooth, 10 in., 2½ in. Cutter.....Each, 7.05  
 One in a Box: 3½ Lbs. Each.



- No. 5 —Jack, 14 in., 2 in. Cutter.....Each, \$6.40  
 No. 5½—Jack, 15 in., 2¼ in. Cutter.....Each, 8.25  
 One in a Box: 5 and 6 Lbs. Each.



- No. 6—Fore, 18 in., 2½ in. Cutter.....Each, \$ 9.05  
 No. 7—Jointer, 22 in., 2½ in. Cutter.....Each, 11.20  
 One in a Box: 7 and 8 Lbs. Each.

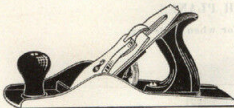
**DEFIANCE SMOOTH PLANE**



Double plane iron fully adjusted. Tool steel cutter, tempered to hold a keen cutting edge. Japanned with ground sides and bottoms, polished lever cap, red hardwood handle and knob. Smooth bottoms.

- No. 1204—Smooth, 9 in., 2 in. Cutter..... Each, \$2.70  
 One in a Box: 3½ Lbs. Each.

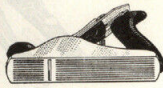
**DEFIANCE JACK PLANE**



Double plane iron fully adjusted. Tool steel cutter, tempered to hold a keen cutting edge. Japanned with ground sides and bottoms, polished lever cap, red hardwood handle and knob. Smooth bottoms.

- No. 1205—Jack, 14 in., 2 in. Cutter.....Each, \$3.10  
 One in a Box: 4½ Lbs. Each.

**IRON—CORRUGATED BOTTOM**



- No. 3 C—Smooth, 8 in., 1½ in. Cutter.....Each, \$6.00  
 No. 4 C—Smooth, 9 in., 2 in. Cutter.....Each, 6.00  
 No. 4½C—Smooth, 10 in., 2½ in. Cutter.....Each, 7.50  
 One in a Box: 3¼, 3½ and 4½ Lbs. Each.



- No. 5 C—Jack, 14 in., 2 in. Cutter.....Each, \$ 6.70  
 No. 5½C—Jack, 15 in., 2¼ in. Cutter.....Each, 8.70  
 No. 6 C—Fore, 18 in., 2½ in. Cutter.....Each, 9.50  
 No. 7 C—Jointer, 22 in., 2½ in. Cutter.....Each, 11.60  
 No. 8 C—Jointer, 24 in., 2½ in. Cutter.....Each, 13.40  
 One in a Box: 4¼, 5¼, 6¼, 7¼ and 9¼ Lbs. Each.

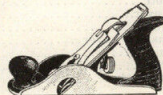
**DEFIANCE BENCH PLANE**



Bench, non-adjustable. An inexpensive plane with a single plane iron and screw-down lever cap. Japanned, with ground sides and bottom. Red hardwood handle and knob.

- No. 1213—Bench, 9 in., 1½ in. Cutter.....Each, \$1.35  
 One in a Box: 1½ Lbs. Each.

**CARRIAGE MAKERS'**



Carriage Makers' Rabbit Planes, with Smooth Bottoms.

- No. 10—Length 13 in., 2½ in. Cutter.....Each, \$10.54  
 One in a Box: 4½ Lbs. Each.



Carriage Makers' Rabbit Planes, with smooth bottom. Handle and Knob can be turned to either side. Spurs at side will rabbet across grain as well as with it.

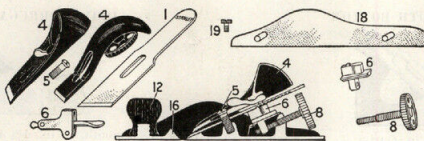
- No. 10½—Length 13 in., 2½ in. Cutter.....Each, \$12.95  
 One in a Box: 4½ Lbs. Each.



## REPAIR PARTS FOR PLANES

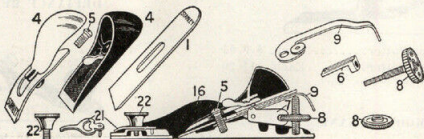
(Minimum charge for parts sent by mail will be ten cents.)

The parts illustrated below are for the New Model Plans, but may be ordered under the same numbers for the Old. In all cases, the MODEL (Old or New), as well as the NUMBER OF PLANE and the NUMBER OF THE PART, should be given on orders.



No.	Name of Part	No. of Plane	100	101	102	103	110	120	130	131	140	203	220
1	Single Plane Iron, Per Dozen		\$1.70		\$2.80	\$3.80	\$3.80	\$5.00	\$3.80	\$5.00	\$6.60	\$5.10	\$5.10
4	Lever Cap		.10		.20	.20	.20	.20	.20	.20	.30	.20	.20
5	Lever Cap Screw										.10	.10	.10
6	Frog Complete										.20	.20	.20
8	Adjusting Nut					.30		.30		.30	.20	.20	.20
12	Plane Knob						.20	.20	.20	.30	.30	.30	.30
16	Plane Bottom		.30		.40	.40	.50	.60	.70	1.40	1.50	.50	.60
18	Detachable Side											.50	
19	Side Screw (Pair)											.20	

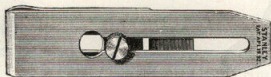
## FOR "STANLEY" AND "BAILEY" BLOCK PLANES.



No.	Name of Part	No. of Plane	9%	15%	16%	17	18	19	60	60½	61	65	65½
1	Single Plane Iron, Per Dozen		\$5.10	\$5.10	\$5.10	\$5.10	\$5.10	\$5.10	\$5.10	\$5.10	\$5.10	\$5.10	\$5.10
4	Lever Cap		.25	.25	.35	.65	.35	.35	.35	.35	.35	.80	.25
5	Lever Cap Screw		.10	.10	.10	.10	.10	.10	.10	.10	.10	.10	.10
6	Frog Complete								.20	.20	.20	.20	.20
7	Adjusting Lever		.10	.10	.10	.10	.10						
8	Adjusting Nut		.20	.20	.20	.20	.20	.20	.20	.20	.20	.20	.20
9	Lateral Adjusting Lever		.20	.20	.20	.20	.20						
16	Plane Bottom		1.40	1.50	1.50	1.50	1.50	1.20	1.20	1.00	1.00	1.50	1.50
21	Eccentric Plate		.20	.20	.20	.20	.20	.20	.20	.20	.20	.20	.20
22	Finger Rest Knob		.20	.20	.20	.20	.20	.20	.20	.20	.20	.20	.20

## PLANE IRONS FOR "BAILEY" BENCH PLANES

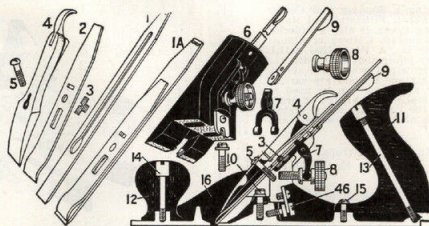
Specify Kind, Size and Number of Plane Iron is for when Ordering



Bailey Single-Inch		1%	1%	2	2%	2½	2%	2%
Each		\$0.94	.96	.98	1.18	1.18	1.20	1.26
		Half Dozen in a Box.						

REPAIRS FOR BAILEY PLANES

(Minimum charge for parts sent by mail will be ten cents)



No.	Name of Part	No. of Plane	1	2	3	4	4½	5	5½	6	7	8
			1C	2C	3C	4C	4½C	5C	5½C	6C	7C	8C
1A	Double Plane Iron.....		\$0.85	\$0.95	\$1.00	\$1.15	\$1.30	\$1.15	\$1.30	\$1.30	\$1.30	\$1.35
1	Single Plane Iron.....		.50	.60	.65	.70	.80	.70	.80	.80	.80	.85
2	Plane Iron Cap.....		.35	.35	.35	.45	.50	.45	.50	.50	.50	.50
3	Cap Screw.....		.10	.10	.10	.10	.10	.10	.10	.10	.10	.10
4	Lever Cap.....		.50	.50	.50	.50	.50	.50	.50	.50	.50	.50
5	Lever Cap Screw.....		.10	.10	.10	.10	.10	.10	.10	.10	.10	.10
6	Frog Complete.....		.70	.70	.70	.70	.70	.70	.70	.70	.70	.70
7	"Y" Adjusting Lever.....		.10	.10	.10	.10	.10	.10	.10	.10	.10	.10
8	Adjusting Nut.....		.20	.20	.20	.20	.20	.20	.20	.20	.20	.20
9	Lateral Adjusting Lever.....		.20	.20	.20	.20	.20	.20	.20	.20	.20	.20
10	Frog Screw.....		.40	.40	.40	.40	.40	.40	.40	.40	.40	.40
11	Plane Handle.....		.30	.30	.30	.30	.30	.30	.30	.30	.30	.30
12	Plane Knob.....		.20	.20	.20	.20	.20	.20	.20	.20	.20	.20
13	Handle Bolt and Nut.....		.20	.20	.20	.20	.20	.20	.20	.20	.20	.20
14	Knob Bolt and Nut.....		.20	.20	.20	.20	.20	.20	.20	.20	.20	.20
15	Plane Handle Screw.....						.10	.10	.10	.10	.10	.10
16	Plane Bottom.....		1.70	1.70	2.00	2.00	2.40	2.40	2.40	3.30	4.70	5.70
46	Frog Adjusting Screw.....		.10	.10	.10	.10	.10	.10	.10	.10	.10	.10

SEND US YOUR MAIL ORDERS

We appreciate your mail orders and give them our very best attention, oftentimes shipping the goods within an hour or two after receiving the order.

This service helps you in making quick turnovers. Make use of it.

**PATENT ADJUSTABLE PLANES**

**PATENT ADJUSTABLE UNIVERSAL PLANES**

**Stanley "Fifty-Five"**

This tool, in addition to being a Beading and Center Beading Plane, a Plow, Dado, Rabbit, Filletster and Match Plane, a Sash Plane and a Slitting Plane, is also a superior Moulding Plane, and will accommodate Cutters of almost any shape and size. In fact, it is "A PLANING MILL WITHIN ITSELF." The regular equipment sent with the Plane comprises 52 Cutters, of which are shown in the cut. A further line of forty-one Cutters are carried in stock. Cutters of practically any form can be used in the Plane, which the owner can make from blanks or order from sketch. All metal parts of the Plane are nickel plated. The handle and fences are made of selected rosewood and every part is well finished.

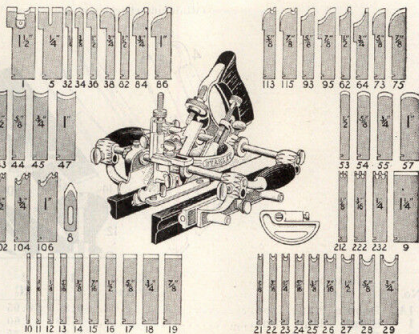
No. 55—Nickel Plated, with 52 Cutters;  
Weight 15 3/4 Lbs. . . . . Each, \$45.90  
One in a Box.

The following Cutters are furnished with each Plane. The price is given in case duplicates should be required:

Nos.	Size	Style	Each
1	1 1/2"	Sash Tool	\$1.00
5	3/4"	Match Tool	1.00
8	3/4"	Slitting Tool	.60
9	1 1/4"	Filletster	.50
10	1/2"	Plow and Dado Tool	.30
11	7/8"	Plow and Dado Tool	.30
12	1/2"	Plow and Dado Tool	.30
13	7/8"	Plow and Dado Tool	.30
14	3/4"	Plow and Dado Tool	.40
15	7/8"	Plow and Dado Tool	.40
16	1 1/2"	Plow and Dado Tool	.40
17	5/8"	Plow and Dado Tool	.40
18	3/4"	Plow and Dado Tool	.40
19	7/8"	Plow and Dado Tool	.50
21	3/4"	Beading Tool	.30
22	7/8"	Beading Tool	.30
23	1 1/4"	Beading Tool	.30
24	3/4"	Beading Tool	.40
25	5/8"	Beading Tool	.40
26	7/8"	Beading Tool	.50
27	1 1/2"	Beading Tool	.50
28	5/8"	Beading Tool	.60

Nos.	Size	Style	Each
29	3/4"	Beading Tool	\$0.60
32	1/2"	Fluting Tool	.60
34	3/4"	Fluting Tool	.60
36	1 1/2"	Fluting Tool	.60
38	3/4"	Fluting Tool	.60
43	1 1/2"	Hollow	.40
44	5/8"	Hollow	.40
45	3/4"	Hollow	.40
47	1"	Hollow	.40
51	1"	Round	.40
54	5/8"	Round	.40
55	3/4"	Round	.40
57	1"	Round	.40
62	1/2"	Quarter Hollow	.90
64	3/4"	Quarter Hollow	1.00



**STANLEY FORTY-FIVE"**

Seven tools in one, in compact and practical form: 1, Beading and Center Beading Plane; 2, Plow; 3, Dado; 4, Rabbit and Filletster; 5, Match Plane; 6, Sash Plane; 7, Slitting Plane.

With each Plane are furnished twenty-one Cutters, all of which are shown in the cut. The Cutters, together with the Plane, are packed in a neat steel box.

All metal parts are nickel plated. The handle, knob, and fence are made of selected rosewood.

For Beading at a distance from the edge of a board, attach cam rest (see cut at right of Plane) to the front arm between the sliding section and fence, to prevent the fence sagging. In certain work attach to the rear arm to prevent the Plane from rocking.

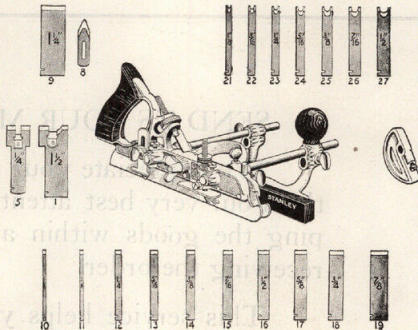
No. 45—Nickel Plated, with 21 Cutters.  
Weight 9 1/2 Lbs. . . . . Each, \$23.34  
One in a Box.

The following Cutters are furnished with each Plane. The price is given in case duplicates should be required:

No.	Size	Style	Each
1	1 1/2"	Sash Tool	\$1.00
5	3/4"	Match Tool	1.00
8	3/4"	Slitting Tool	.60
9	1 1/4"	Filletster	.50
10	1/2"	Plow and Dado Tool	.30
11	7/8"	Plow and Dado Tool	.30
12	1/2"	Plow and Dado Tool	.30

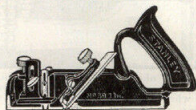
  

No.	Size	Style	Each
13	3/4"	Plow and Dado Tool	\$0.30
21	1/2"	Beading Tool	.30
22	3/4"	Beading Tool	.30
23	1 1/4"	Beading Tool	.30
24	3/4"	Beading Tool	.40
25	5/8"	Beading Tool	.40
26	7/8"	Beading Tool	.50
27	1 1/2"	Beading Tool	.50



**STANLEY ADJUSTABLE PLANES**

**IMPROVED DADO**

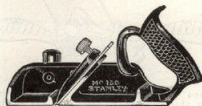


This cutter is set on a skew. Plane is fitted with a depth gauge adjustable by means of a thumb screw. Also with two adjustable spurs which can be adjusted to take up wear as well as for depth of cut.

No. 39—Iron Stock, 8 in.,  $\frac{5}{8}$  in. Cutter.....Each, \$4.70  
One in a Box; 2 Lbs. Each.

Cutters for above Plane.....Each, \$0.52

**IMPROVED RABBIT**



This Plane will lie perfectly flat on either side, and can be used with right or left hand equally well while planing into corners or up against perpendicular surfaces.

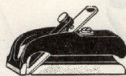
All these Planes are fitted with a depth Gauge.

No. 190—Iron Stock, 8 in.,  $1\frac{1}{2}$  in. wide, with Spur .....Each, \$3.10  
One in a Box;  $2\frac{1}{2}$  Lbs. Each.

No. 191—Iron Stock, 8 in.,  $1\frac{1}{4}$  in. wide, with Spur .....Each, 3.10  
One in a Box;  $2\frac{1}{4}$  Lbs. Each.

Cutters for above Planes.....Each, .36  
One in a Box.

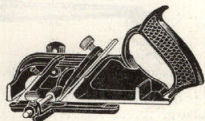
**BULL NOSE RABBIT**



No. 75—Bull Nose Rabbit Plane, Iron Stock, 4 inch, 1 inch Cutter.....Each, \$1.20  
One in a Box; 1 Lb. Each.

Cutters for above Plane.....Each, \$0.22

**DUPLEX FILETSTER AND RABBIT**



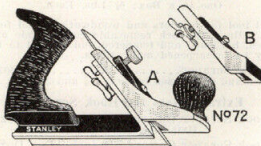
The arm to which the fence is secured can be screwed into either side of the stock, thus making a superior right or left hand Filetster, with Adjustable Spur and Depth Gauge.

Remove the arm to which the fence is secured, and a Handled Rabbit Plane is had, and with two seals for a cutter, so that the tool can be used as a Bull Nose Rabbit if required.

No. 78—Iron Stock and Fence,  $3\frac{1}{2}$  inch,  $1\frac{1}{2}$  inch Cutter .....Each, \$4.00  
One in a Box;  $7\frac{1}{2}$  Lbs. Each.

Cutters for above Plane.....Each, .36  
One in a Box.

**CHAMFER**



The front section of this Plane is movable up and down. It can be firmly secured to the rear section at any desired point by means of a thumb screw. Without the use of any other tool, this Plane will do perfect chamfer or stop-chamfer work of all ordinary widths.

No. 72—Chamfer Plane, 9 in.,  $1\frac{1}{8}$  in. Cutter...Each, \$5.60  
One in a Box. About  $3\frac{1}{2}$  Lbs. Each.

**SCRUB**



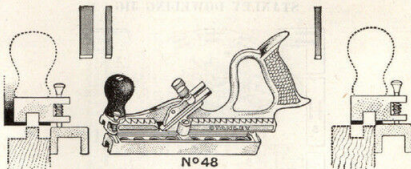
Improved Scraper Plane.

This tool has a single iron, with the cutting edge rounded, and is particularly adapted for roughing down work before using a Jack or other plane.

No. 40 —Iron Stock,  $9\frac{1}{2}$  in.,  $1\frac{1}{4}$  in. Cutter...Each, \$3.20

No. 40 $\frac{1}{2}$ —Iron Stock,  $10\frac{1}{2}$  in.,  $1\frac{1}{2}$  in. Cutter...Each, 4.00  
One in a Box; About  $2\frac{1}{2}$  and  $2\frac{1}{2}$  Lbs. Each.

**TONGUING AND GROOVING**

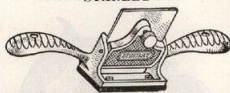


The plane has two separate cutters, a suitable distance apart. When the guide or fence is set, as shown above, both cutters work and a tongue can be made. The fence is hung on a pivot and can be swung around, end for end. This movement covers one of the cutters, and also furnishes a guide for grooving an exact match for the tongue. Nickel plated stock and fence.

No. 48—For  $\frac{3}{4}$  to  $1\frac{1}{4}$  inch Boards.....Each, \$7.75  
One in a Box; About  $2\frac{1}{2}$  Lbs. Each.

## SCRAPERS

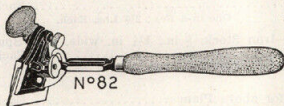
## STANLEY



This Tool has a Rosewood face that reduces friction and prevents marring the surface worked on. It is designed for fine work. The face is detachable and may be replaced by special shapes if the user desires.

No. 81—Nickeled, 10 in., 2 $\frac{1}{2}$  in. Cutter.....Each, \$4.40  
One in a Box; 2 $\frac{1}{2}$  Lbs. Each.

Cutters for above.....Each, \$0.48



Adjustable to any desired pitch. Steel blade, maple handle. Japan Finish.

No. 82—Stanley, 3-inch Blade.....Each, \$2.55  
One in a Box; 1 $\frac{3}{4}$  Lbs. Each.

Cutters for above.....Each, \$0.48



This scraper is non-adjustable. Size of blade, 1 13/16 x 3 in.

No. 282—Stanley Cabinet Scraper.....Each, \$2.22  
One in a Box; 1 $\frac{1}{2}$  Lbs. Each.

Cutters for above.....Each, \$0.48

## BISHOP



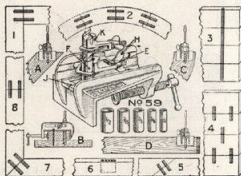
An inexpensive and convenient scraper for all veneer or cabinet scraping. 12 $\frac{1}{2}$ -inch hardwood holder, with 3x3 inch polished, high grade blade.

No. 2—Bishop's Cabinet Scraper and Holder...Each, \$1.10

Half Dozen in a Box; 9 $\frac{1}{2}$  Lbs. Per Dozen.

Extra Blades for above.....Each, \$0.30

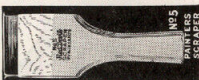
## STANLEY DOWELING JIG



Made entirely of metal, nickel plated. Dowels can be bored in edge, end or surface of work with ease and accuracy. Takes material up to 3 inches. Has five guides— $\frac{1}{4}$ , 5/16,  $\frac{3}{8}$ , 7/16 and  $\frac{1}{2}$  inch.

No. 59—Stanley Doweling Jig.....Each, \$4.40  
One in a Box; 1 $\frac{3}{4}$  Lbs. Each.

## RED DEVIL SCRAPERS



Two carbon steel blades, easily removed for sharpening or replacement. Spade shaped wood handle gives an easier grip and greater pressure where needed. Handle lacquered red.

No. 4—1 $\frac{1}{2}$ -in. Blades, 6 $\frac{1}{4}$  in. Over All...Per Dozen, \$4.00

No. 5—2 $\frac{1}{2}$ -in. Blades, 7 in. Over All...Per Dozen, 8.00  
Weights 2 and 3 $\frac{1}{2}$  Lbs. Per Dozen.

## Extra Blades

No. 4—Fits No. 4 Scraper.....Dozen Pairs, \$2.00

No. 2 $\frac{1}{2}$ —Fits No. 5 Scraper.....Dozen Pairs, 4.00

## HOOK SCRAPER AND BLADES



No. 3425



No. 25

Double-end reversible scraper with 2 $\frac{1}{2}$  and 3 $\frac{1}{4}$  inch removable cutters. Has a comfortable pistol-grip handle and knob. The 2 $\frac{1}{2}$  inch cutter has a decided curve and is designed for rough and fast scraping. The 3 $\frac{1}{4}$  inch end is slightly curved and designed for finishing. Cutters are made of imported Swedish steel, hardened and tempered and ground to a razor edge. May be easily resharpened.

No. 3425—Hook Scraper.....Per Dozen, \$32.00  
One in a Box;  $\frac{3}{4}$  Lbs. Each.

A useful tool for painters and woodworkers and for odd jobs of scraping. Have 2 $\frac{1}{2}$  inch removable cutter made of imported Swedish steel, hardened and tempered and ground to razor edge. Cutters may be resharpened many times.

No. 25—Hook Scraper.....Per Dozen, \$8.40  
Half Dozen and One Dozen in Box; 1 $\frac{1}{4}$  and 2 $\frac{1}{4}$  Lbs. Per Box.

## Extra Cutters for Hook Scrapers

No. 25—Hook Scraper Cutters 2 $\frac{1}{2}$  inch. Per Dozen, \$2.40

Half Dozen in a Tube.

No. 34—Hook Scraper Cutters 3 $\frac{1}{4}$  inch. Per Dozen, \$3.00

Half Dozen in a Tube.

## HAND SCRAPERS

STANLEY  
NO 0

Hand Scrapers for Cabinet Work, Veneer, etc. Stanley's Scrapers are made from the same high grade steel used in Stanley Plane-Irons, and are given a special temper for this purpose.

No. 0—Stanley Hand Scrapers, 3x5 inch. Per Dozen, \$8.15  
Half Dozen in a Pkg.; 2 $\frac{1}{2}$  Lbs. Per Doz.

No. 9—Common Hand Scrapers, 3x5 inch. Per Dozen, \$3.00  
One Dozen in a Package; 1 $\frac{3}{4}$  Lbs. Per Dozen.

## JOINTER GAUGES



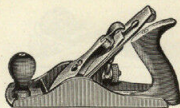
As the illustration suggests, this Gauge is designed for planing squares or bevels as may be desired, and can be attached to either Iron or Wood Planes.

It is an attractive tool in appearance, the frame being japanned, and the smaller parts polished and nickel plated.

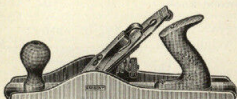
No. 88—Perfection Adjustable Jointer Gauge, for Iron or Wood Planes.....Each, \$3.90  
One in a Box; 2 $\frac{1}{4}$  Lbs. Each.

**BENCH PLANES**

SARGENT ADJUSTABLE, IRON



No. 408



No. 418

With Smooth Bottom

Heavy No. 12 gauge chromium steel cutters offset tendency of a spring cap plane to vibrate on cross-grained wood. Non-chattering. Large opening or eye in cutter slot is at far end, removed from the cutting edge.

Side adjustment. Polished trim, mahogany handle and knob.

Each

No. 408—Smooth; 8 in. long; 1 3/4 in. cutter; wt. each 3 1/4 lbs. .... \$4.70

No. 409—Smooth; 9 in. long; 2 in. cutter; wt. each 4 lbs. .... 4.80

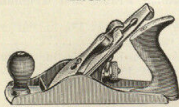
No. 414—Jack; 14 in. long; 2 in. cutter; wt. each 5 1/2 lbs. .... 5.40

No. 418—Fore; 18 in. long; 2 3/4 in. cutter; wt. each 7 1/4 lbs. .... 7.60

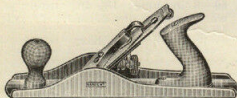
No. 422—Jointer; 22 in. long; 2 3/4 in. cutter; wt. each 7 3/4 lbs. .... 9.30

One in a box.

**SARGENT HERCULES ADJUSTABLE, IRON**



No. 1409



No. 1414

With Smooth Bottom

Tempered alloy tool steel cutter. Sides and bottom ground smooth and polished. Brass plated adjusting screw, polished clamp. Mahogany finish hardwood handle and knob. Side adjustment.

Each

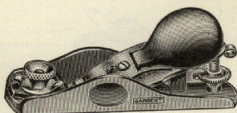
No. 1409—Smooth; 9 in. long; 2 in. cutter; wt. each 4 lbs. .... \$2.79

No. 1414—Jack; 14 in. long; 2 in. cutter; wt. each 5 1/2 lbs. .... 3.10

One in a box.

**BLOCK PLANES**

SARGENT KNUCKLE JOINT, IRON



Adjustable

Chromium steel cutters. With screw adjustment and adjustable mouth. Patent side adjustment for exact adjusting of the cutter with the face of the plane. Nickel plated trimmings.

Each

No. 5306—6 in. long; 1 1/2 in. cutter; wt. each 1 1/2 lbs. .... \$3.50

One in a box.

**SARGENT RABBET, IRON**



Adjustable

Suitable for either right or left hand rabbeting. Cutter extends through sides of plane a little beyond the sides to give a clearance and to prevent jamming on the sides. Quick up and down adjustment of cutter regulated by screw.

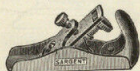
Chromium steel cutters; japanned finish; nickel plated clamp; mahogany knob.

Each

No. 507—7 in. long; 1 1/2 in. cutter; wt. each 1 1/2 lbs. .... \$3.30

One in a box.

**SARGENT ADJUSTABLE, ALL-STEEL**



Light, unbreakable and indestructible. Small enough to carry in carpenter apron pocket.

Chromium steel cutters; screw adjustment; highly polished.

Each

No. 2204—4 1/2 in. long; 1 1/2 in. cutter; wt. each 1/2 lb. .... \$1.80

One in a box.



Low Angle Pattern

Light, unbreakable and indestructible. Head of screw made large to serve as a handle.

Chromium steel cutters; screw adjustment; nickel plated.

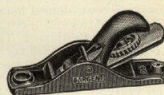
Each

No. 5206—6 in. long; 1 1/2 in. cutter; wt. each 7/8 lb. .... \$2.40

One in a box.

**BLOCK PLANES**

SARGENT, IRON



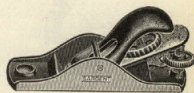
Non-Adjustable

Chromium steel cutters. Japanned finish.

Each

No. 106—5 1/2 in. long; 1 1/2 in. cutter; wt. each 5/8 lb. .... \$1.10

One in a box.



With Screw Adjustment

Chromium steel cutters. Japanned finish.

Each

No. 206—5 1/2 in. long; 1 1/2 in. cutter; wt. each 1 lb. .... \$1.30

One in a box.



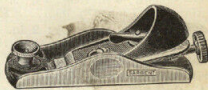
With Screw Adjustment

Chromium steel cutters. Mahogany knob. Japanned finish.

Each

No. 217—7 1/2 in. long; 1 1/2 in. cutter; wt. each 1 1/2 lbs. .... \$1.90

One in a box.



Low Angle Pattern, Adjustable

Chromium steel cutters, highly polished trimmings. With screw adjustment and adjustable mouth. Patent side adjustment for exact adjusting of cutter with face of plane.

Each

No. 606—6 in. long; 1 1/2 in. cutter; wt. each 1 1/2 lbs. .... \$2.90

One in a box.

## IRON BENCH PLANES

STANLEY "BAILEY", ADJUSTABLE

Lever cap has a pear shaped hole which overcomes the tendency of lever cap to loosen when cutter is adjusted. This cap is the most satisfactory device for fastening the cutter. It exerts a sure, even pressure, sufficient to hold cutter in correct position and prevents any chattering.

Plane iron or cutter has piece of extra high carbon content crucible steel fused to the lower carbon crucible steel backing to form a cutting edge, which results in a more practical construction for a cutter as it facilitates honing and yet permits a firmer set on the frog.

Japanned frame; polished face and sides; adjustable endwise and sidewise; rosewood handle and knob.

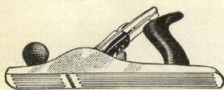


Smooth.

With Flat Bottom

- |  |        |
|--|--------|
|  | Each   |
| No. 2—Smooth; 7 in. long; 1½ in. cutter; wt. each 2½ lbs. ....   | \$4.75 |
| No. 3—Smooth; 8 in. long; 1¾ in. cutter; wt. each 3½ lbs. ....   | 4.75   |
| No. 4—Smooth; 9 in. long; 2 in. cutter; wt. each 3¾ lbs. ....    | 4.90   |
| No. 5½—Jack; 11½ in. long; 1¾ in. cutter; wt. each 3¾ lbs. ....  | 5.15   |
| No. 5—Jack; 14 in. long; 2 in. cutter; wt. each 5 lbs. ....      | 5.50   |
| No. 5½—Jack; 15 in. long; 2¾ in. cutter; wt. each 6 lbs. ....    | 7.00   |
| No. 6—Fore; 18 in. long; 2¾ in. cutter; wt. each 7 lbs. ....     | 7.75   |
| No. 7—Jointer; 22 in. long; 2¾ in. cutter; wt. each 8 lbs. ....  | 9.50   |
| No. 8—Jointer; 24 in. long; 2¾ in. cutter; wt. each 9½ lbs. .... | 11.00  |

One in a box.



Jack.

With Corrugated Bottom

- |  |        |
|--|--------|
|  | Each   |
| No. 3-C—Smooth; 8 in. long; 1¾ in. cutter; wt. each 3½ lbs. ....   | \$5.00 |
| No. 4-C—Smooth; 9 in. long; 2 in. cutter; wt. each 3¾ lbs. ....    | 5.15   |
| No. 4½-C—Smooth; 10 in. long; 2¾ in. cutter; wt. each 4½ lbs. .... | 6.40   |
| No. 5-C—Jack; 14 in. long; 2 in. cutter; wt. each 4¾ lbs. ....     | 5.75   |
| No. 5½-C—Jack; 15 in. long; 2¾ in. cutter; wt. each 5½ lbs. ....   | 7.40   |
| No. 6-C—Fore; 18 in. long; 2¾ in. cutter; wt. each 6½ lbs. ....    | 8.15   |
| No. 7-C—Jointer; 22 in. long; 2¾ in. cutter; wt. each 7¾ lbs. .... | 9.90   |
| No. 8-C—Jointer; 24 in. long; 2¾ in. cutter; wt. each 9¼ lbs. .... | 11.50  |

One in a box.

## IRON BLOCK PLANES

STANLEY, NON-ADJUSTABLE



A handy little plane for household use. Many mechanics carry one in their kits for odds and ends of light work.

Japanned frame and trimmings; milled and ground face; tempered steel cutter.

- |  |        |
|--|--------|
| No. 101—3¼ in. long; 1 in. cutter; wt. each ¼ lb. .... | \$0.55 |
| Six in a box.  |        |



Japanned frame and trimmings; milled and ground face; tempered steel cutter.

- |   |        |
|---|--------|
| No. 102—5½ in. long; 1¾ in. cutter; wt. each ⅝ lb. .... | \$1.00 |
| One in a box.   |        |



Japanned frame, nickel plated lever cap; milled and ground face and sides; tempered steel cutter; rosewood knob.

- |  |        |
|--|--------|
| No. 110—7 in. long; 1¾ in. cutter; wt. each 1¾ lbs. .... | \$1.25 |
| One in a box.  |        |



Double End, Reversible

Japanned frame, ground and milled face and side; tempered steel cutter, rosewood knob.

Has two mouths and two cutter seats. The cutter and lever cap can be reversed to form a bull nose plane for work close up into corners or other difficult places.

- |  |        |
|--|--------|
| No. 130—8 in. long; 1¾ in. cutter; wt. each 1¾ lbs. .... | \$2.15 |
| One in a box.  |        |

STANLEY, ADJUSTABLE



Endwise Lever Adjustment

Japanned frame, milled and ground face; tempered steel cutter.

- |   |        |
|---|--------|
| No. 103—5½ in. long; 1¾ in. cutter; wt. each ¾ lb. .... | \$1.25 |
| One in a box.   |        |

## IRON BLOCK PLANES

STANLEY, ADJUSTABLE



Endwise Screw Adjustment

Japanned frame, milled and ground face and sides; tempered steel cutter; rosewood knob.

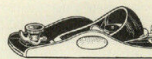
- |   |        |
|---|--------|
| No. 220—7 in. long; 1¾ in. cutter; weight each 1¼ lbs. .... | \$1.90 |
| One in a box.   |        |



Endwise Lever Adjustment

Japanned frame, milled and ground face and sides; tempered steel cutter; rosewood knob.

- |  |        |
|--|--------|
| No. 120—7 in. long; 1¾ in. cutter; wt. each 1¾ lbs. .... | \$1.90 |
| One in a box.  |        |



Low Angle, Adjustable Throat

Milled and ground face and sides; tempered steel cutter. Endwise screw adjustment. The cutter rests on its seat at an angle of only 12 degrees. This angle permits of great ease in working across the grain on hard woods. "Handy" grip.

Japanned Frame and Trimmings

- |  |        |
|--|--------|
| No. 60½—6 in. long; 1¾ in. cutter; wt. each 1½ lbs. .... | \$2.75 |
| No. 65½—7 in. long; 1¾ in. cutter; wt. each 1¾ lbs. .... | 3.15   |

Nickel Plated Trimmings

- |   |        |
|---|--------|
| No. 60—6 in. long; 1¾ in. cutter; wt. each 1½ lbs. .... | \$3.15 |
| One in a box.   |        |



Low Angle, Adjustable Throat, Knuckle Joint Lever

Similar to above series except fitted with steel lever or cap which snaps into position and locks cutter when replaced. Distinctive shape fits hand comfortably. Milled and ground bottom and sides. Japanned frame, nickel plated trimmings.

- |   |        |
|---|--------|
| No. 65—7 in. long; 1¾ in. cutter; wt. each 1¾ lbs. .... | \$3.75 |
| One in a box.   |        |

**IRON BLOCK PLANES**  
STANLEY "BAILEY", ADJUSTABLE

The "Bailey" block planes are the highest type of block planes.

They have an improved form of adjustment for adjusting cutters endwise and sidewise. The cutter rests on its seat at an angle of 20 degrees. All have adjustable throat and the "Handy" grip.

Cast iron frame, milled and ground face and sides; tempered steel cutter. Endwise screw and lateral lever adjustment.



**Adjustable Throat**

Japanned trimmings.

Each  
No. 9½—6 in. long, 1½ in. cutter;  
wt. each 1½ lbs. ....\$2.50

One in a box.



**Adjustable Throat**

Nickel plated trimmings.

Each  
No. 17—7 in. long, 1½ in. cutter;  
wt. each 1½ lbs. ....\$3.65

One in a box.



**Adjustable Throat, Knuckle Joint**

Nickel plated trimmings.

The steel lever or cap snaps into position and locks the cutter when replaced; fits the hand comfortably.

Each  
No. 18—6 in. long; 1½ in. cutter;  
wt. each 1½ lbs. ....\$2.60

One in a box.

**STANLEY BLOCK AND RABBIT,**  
ADJUSTABLE



**Endwise Screw Adjustment**

Nickel plated trimmings, milled and ground face and sides; tempered steel skew cutter; rosewood knob.

A detachable side changes it from a block plane to a rabbit plane.

Each  
No. 140—7 in. long, 1½ in. cutter;  
wt. each 1½ lbs. ....\$3.25

One in a box.

**EDGE TRIMMING BLOCK**  
PLANES  
STANLEY



Japanned iron; tool steel cutter.

For trimming or smoothing the edge of boards for a square or close fit. The cutter works on a skew. Wood blocks of various bevels may be attached, enabling the user to make a slanting cut.

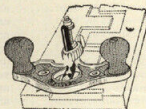
Each  
No. 95—6 in. long, 1½ in. cutter;  
capacity for squaring up to ¾  
in.; wt. each 1¼ lbs. ....\$2.40

One in a box.

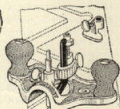
**ROUTER PLANES**  
STANLEY

For surfacing the bottom of grooves or other depressions parallel with the surface of the work. A wooden bottom of any size can be attached enabling the user to router on large openings. The cutters are adjustable and can be held on the front of the cutter post for regular work or on the back for bull nose work.

Nickel plated; black finished maple knobs. Complete with ¼ and ½ in. router cutters and a "V" or smoothing cutter.



No. 71½



No. 71

**Closed Throat**

Each  
No. 71½—7½ in. long; wt. each  
2½ lbs. ....\$4.15

One in a box.

**Open Throat**

An attachment is furnished for closing the throat, for use on narrow surfaces.

Each  
No. 71—7½ in. long; wt. each 2½  
lbs. ....\$5.15

One in a box.

**SCRAPER PLANES**  
STANLEY



**Double Handle**

Japanned iron body, polished face and sides; rosewood handles.

Each  
No. 12—6¼ in. long, 2¾ in. blade;  
wt. each 3¼ lbs. ....\$5.25

One in a box.

Tempered steel blade is adjustable endwise and for angles, and can be firmly locked in position desired.

**RABBIT PLANES**  
STANLEY



**With Adjustable Depth Gauge**

Japanned iron frame, nickel plated trimmings. With spur for working across grain.

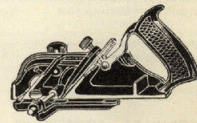
This plane will lie perfectly flat on either side and can be used either right or left hand while planing into corners or up against perpendicular surfaces.

The adjustable depth gauge can be removed if desired.

No. ....	192	191	190
Length, in. ....	8	8	8
Cutter, in. ....	1	1¼	1½
Wt. each, lbs. ....	2	2¼	2½
Each ....	\$2.65	2.65	2.65

One in a box.

**STANLEY DUPLEX, FILLETSTER**  
AND RABBIT



**With Adjustable Depth Gauge and Adjustable Fence**

Japanned iron frame, nickel plated trimmings. With spur for working across grain.

This plane has two seats for the cutter, one for regular work and the other where a bull-nose is required. The adjustable fence can be used on either side and slides under the bottom, regulating the width of the cut. To work same as a rabbit plane, remove fence and arms.

Each  
No. 78—8½ in. long; 1½ in. cutter;  
wt. each 3 lbs. ....\$3.25

One in a box.

**TONGUE AND GROOVE**  
PLANES  
STANLEY MATCH



**Double End**

Has two cutters, a plow and a tongue tool, both governed by one permanent fence. The tongue tool has one edge wider than the other which overhangs one side when tonguing on center. Both tongue and groove are cut by working the tool in the same direction, by merely reversing it end for end. Nickel plated.

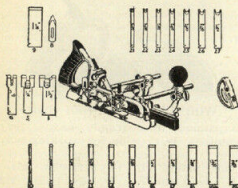
Each  
No. 148—9 in. long; cuts ¼ in.  
groove on boards ¾ to 1 in.,  
centers on ¾ in.; wt. each 2½  
lbs. ....\$4.90

One in a box.



**COMBINATION PLANES**

**STANLEY "FORTY-FIVE"**



**Seven Tools in One, in Compact and Practical Form**

Bending plane, plow, dado, rabbet and filister, match plane, sash plane and slitting plane.

Nickel plated iron frame; rosewood handle, knob and fence.

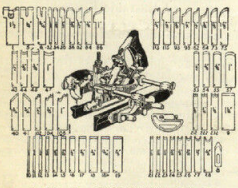
Each plane is supplied with 23 cutters as follows: eleven plow and dado cutters, 1/4, 3/8, 1/2, 5/8, 3/4, 7/8, 1, 1 1/8, 1 1/4 and 1 1/2 in.; seven heading tools, 1/8, 3/16, 1/4, 5/16, 3/8, 1/2 and 5/8 in.; one 1 1/2 in. sash tool, one each 3/4 and 1/2 in. match tool; one 1 1/4 in. filister and one slitting tool.

Each

No. 45—11 in. long, with 23 cutters; wt. each 9 1/2 lbs. .... \$19.90

One in a box.

**STANLEY "FIFTY-FIVE"**



**A Planing Mill Within Itself**

This plane combines all the features of the Stanley "Forty-five" and in addition is also a Moulding Plane.

Nickel plated iron frame, rosewood handle and fences.

Each plane is supplied with 55 cutters as follows: one 1 1/2 in. sash tool; one each 3/4 and 1/2 in. match tools; one slitting tool; one 1 1/4 in. filister; 11 plow and dado tools, 1/4, 3/8, 1/2, 5/8, 3/4, 7/8, 1, 1 1/8, 1 1/4 and 1 1/2 in.; eight heading tools, 1/8, 3/16, 1/4, 5/16, 3/8, 1/2 and 5/8 in.; four fluting tools, 3/4, 5/8, 1/2 and 3/4 in.; four hollows, 1/2, 3/4, 5/8 and 1 in.; four rounds, 1/2, 3/4, 5/8 and 1 in.; two quarter hollows, 1/2 and 3/4 in.; two quarter rounds, 3/4 and 1 in.; three reverse ogee, 1/2, 3/4 and 1 in.; two Roman ogee, 3/4 and 1 in.; three Grecian ogee, 1/2, 3/4 and 1 in.; two quarter rounds with bead, 3/4 and 1 in.; and three heading tools, two beading, 3/4 and 1 in.; one each right and left hand chamfers, 3/4 in.

Each

No. 55—Complete with 55 cutters; wt. each 15 lbs. .... \$39.00

One in a box.

**PLANE CUTTERS**

**FOR STANLEY "FORTY-FIVE" COMBINATION PLANES**

The prices are given for convenience in ordering duplicate parts.

No.	Size	Style	Each
1	1 1/2 in.	sash tool	\$0.95
2	3/4 in.	match tool	.90
3	1/2 in.	match tool	.85
4	5/8 in.	slitting tool	.65
5	1 1/4 in.	filister	.70
6	3/4 in.	plow and dado tool	.60
7	1/2 in.	plow and dado tool	.60
8	1 1/8 in.	plow and dado tool	.60
9	1 1/4 in.	plow and dado tool	.65
10	1 1/2 in.	plow and dado tool	.65
11	1 3/4 in.	plow and dado tool	.65
12	1 7/8 in.	plow and dado tool	.65
13	2 in.	plow and dado tool	.65
14	1 1/2 in.	plow and dado tool	.65
15	1 3/4 in.	plow and dado tool	.65
16	1 1/2 in.	plow and dado tool	.65
17	1 3/4 in.	plow and dado tool	.65
18	1 1/2 in.	plow and dado tool	.65
19	1 3/4 in.	plow and dado tool	.65
20	1 1/2 in.	plow and dado tool	.65
21	3/4 in.	heading tool	.65
22	1/2 in.	heading tool	.65
23	5/8 in.	heading tool	.65
24	3/4 in.	heading tool	.65
25	1/2 in.	heading tool	.65
26	3/4 in.	heading tool	.65
27	1/2 in.	heading tool	.65

**FOR STANLEY "FIFTY-FIVE" COMBINATION PLANES**

No.	Size	Style	Each
1	1 1/2 in.	sash tool	\$0.95
2	3/4 in.	match tool	.90
3	1/2 in.	match tool	.85
4	5/8 in.	slitting tool	.65
5	1 1/4 in.	filister	.70
6	3/4 in.	plow and dado tool	.60
7	1/2 in.	plow and dado tool	.60
8	1 1/8 in.	plow and dado tool	.60
9	1 1/4 in.	plow and dado tool	.65
10	1 1/2 in.	plow and dado tool	.65
11	1 3/4 in.	plow and dado tool	.65
12	1 7/8 in.	plow and dado tool	.65
13	2 in.	plow and dado tool	.65
14	1 1/2 in.	plow and dado tool	.65
15	1 3/4 in.	plow and dado tool	.65
16	1 1/2 in.	plow and dado tool	.65
17	1 3/4 in.	plow and dado tool	.65
18	1 1/2 in.	plow and dado tool	.65
19	1 3/4 in.	plow and dado tool	.65
20	1 1/2 in.	plow and dado tool	.65
21	3/4 in.	heading tool	.65
22	1/2 in.	heading tool	.65
23	5/8 in.	heading tool	.65
24	3/4 in.	heading tool	.65
25	1/2 in.	heading tool	.65
26	3/4 in.	heading tool	.65
27	1/2 in.	heading tool	.65
28	3/4 in.	heading tool	.65
29	1/2 in.	heading tool	.65
30	3/4 in.	heading tool	.65
31	1/2 in.	heading tool	.65
32	3/4 in.	heading tool	.65
33	1/2 in.	heading tool	.65
34	3/4 in.	heading tool	.65
35	1/2 in.	heading tool	.65
36	3/4 in.	heading tool	.65
37	1/2 in.	heading tool	.65
38	3/4 in.	heading tool	.65
39	1/2 in.	heading tool	.65
40	3/4 in.	heading tool	.65
41	1/2 in.	heading tool	.65
42	3/4 in.	heading tool	.65
43	1/2 in.	heading tool	.65
44	3/4 in.	heading tool	.65
45	1/2 in.	heading tool	.65
46	3/4 in.	heading tool	.65
47	1/2 in.	heading tool	.65
48	3/4 in.	heading tool	.65
49	1/2 in.	heading tool	.65
50	3/4 in.	heading tool	.65
51	1/2 in.	heading tool	.65
52	3/4 in.	heading tool	.65
53	1/2 in.	heading tool	.65
54	3/4 in.	heading tool	.65
55	1/2 in.	heading tool	.65
56	3/4 in.	heading tool	.65
57	1/2 in.	heading tool	.65
58	3/4 in.	heading tool	.65
59	1/2 in.	heading tool	.65
60	3/4 in.	heading tool	.65
61	1/2 in.	heading tool	.65
62	3/4 in.	heading tool	.65
63	1/2 in.	heading tool	.65
64	3/4 in.	heading tool	.65
65	1/2 in.	heading tool	.65
66	3/4 in.	heading tool	.65
67	1/2 in.	heading tool	.65
68	3/4 in.	heading tool	.65
69	1/2 in.	heading tool	.65
70	3/4 in.	heading tool	.65

**SPECIAL PLANE CUTTERS**

**FOR STANLEY "FORTY-FIVE" COMBINATION PLANES**

No.	Size	Style	Each
1	1 1/2 in.	sash tool	\$0.95
2	3/4 in.	heading tool	.70
3	1/2 in.	heading tool	.70
4	5/8 in.	fluting tool	.70
5	3/4 in.	fluting tool	.70
6	1/2 in.	fluting tool	.70
7	3/4 in.	fluting tool	.70
8	1/2 in.	fluting tool	.70
9	3/4 in.	fluting tool	.70
10	1/2 in.	fluting tool	.70
11	3/4 in.	fluting tool	.70
12	1/2 in.	fluting tool	.70
13	3/4 in.	fluting tool	.70
14	1/2 in.	fluting tool	.70
15	3/4 in.	fluting tool	.70
16	1/2 in.	fluting tool	.70
17	3/4 in.	fluting tool	.70
18	1/2 in.	fluting tool	.70
19	3/4 in.	fluting tool	.70
20	1/2 in.	fluting tool	.70
21	3/4 in.	fluting tool	.70
22	1/2 in.	fluting tool	.70
23	3/4 in.	fluting tool	.70
24	1/2 in.	fluting tool	.70
25	3/4 in.	fluting tool	.70
26	1/2 in.	fluting tool	.70
27	3/4 in.	fluting tool	.70
28	1/2 in.	fluting tool	.70
29	3/4 in.	fluting tool	.70
30	1/2 in.	fluting tool	.70
31	3/4 in.	fluting tool	.70
32	1/2 in.	fluting tool	.70
33	3/4 in.	fluting tool	.70
34	1/2 in.	fluting tool	.70
35	3/4 in.	fluting tool	.70
36	1/2 in.	fluting tool	.70
37	3/4 in.	fluting tool	.70
38	1/2 in.	fluting tool	.70
39	3/4 in.	fluting tool	.70
40	1/2 in.	fluting tool	.70
41	3/4 in.	fluting tool	.70
42	1/2 in.	fluting tool	.70
43	3/4 in.	fluting tool	.70
44	1/2 in.	fluting tool	.70
45	3/4 in.	fluting tool	.70
46	1/2 in.	fluting tool	.70
47	3/4 in.	fluting tool	.70
48	1/2 in.	fluting tool	.70
49	3/4 in.	fluting tool	.70
50	1/2 in.	fluting tool	.70
51	3/4 in.	fluting tool	.70
52	1/2 in.	fluting tool	.70
53	3/4 in.	fluting tool	.70
54	1/2 in.	fluting tool	.70
55	3/4 in.	fluting tool	.70
56	1/2 in.	fluting tool	.70
57	3/4 in.	fluting tool	.70
58	1/2 in.	fluting tool	.70
59	3/4 in.	fluting tool	.70
60	1/2 in.	fluting tool	.70

**FOR STANLEY "FIFTY-FIVE" COMBINATION PLANES**

No.	Size	Style	Each
1	1 1/2 in.	sash tool	\$0.95
2	3/4 in.	heading cutter	.70
3	1/2 in.	heading tool	.60
4	5/8 in.	fluting tool	.60
5	3/4 in.	fluting tool	.60
6	1/2 in.	fluting tool	.60
7	3/4 in.	fluting tool	.60
8	1/2 in.	fluting tool	.60
9	3/4 in.	fluting tool	.60
10	1/2 in.	fluting tool	.60
11	3/4 in.	fluting tool	.60
12	1/2 in.	fluting tool	.60
13	3/4 in.	fluting tool	.60
14	1/2 in.	fluting tool	.60
15	3/4 in.	fluting tool	.60
16	1/2 in.	fluting tool	.60
17	3/4 in.	fluting tool	.60
18	1/2 in.	fluting tool	.60
19	3/4 in.	fluting tool	.60
20	1/2 in.	fluting tool	.60
21	3/4 in.	fluting tool	.60
22	1/2 in.	fluting tool	.60
23	3/4 in.	fluting tool	.60
24	1/2 in.	fluting tool	.60
25	3/4 in.	fluting tool	.60
26	1/2 in.	fluting tool	.60
27	3/4 in.	fluting tool	.60
28	1/2 in.	fluting tool	.60
29	3/4 in.	fluting tool	.60
30	1/2 in.	fluting tool	.60
31	3/4 in.	fluting tool	.60
32	1/2 in.	fluting tool	.60
33	3/4 in.	fluting tool	.60
34	1/2 in.	fluting tool	.60
35	3/4 in.	fluting tool	.60
36	1/2 in.	fluting tool	.60
37	3/4 in.	fluting tool	.60
38	1/2 in.	fluting tool	.60
39	3/4 in.	fluting tool	.60
40	1/2 in.	fluting tool	.60
41	3/4 in.	fluting tool	.60
42	1/2 in.	fluting tool	.60
43	3/4 in.	fluting tool	.60
44	1/2 in.	fluting tool	.60
45	3/4 in.	fluting tool	.60
46	1/2 in.	fluting tool	.60
47	3/4 in.	fluting tool	.60
48	1/2 in.	fluting tool	.60
49	3/4 in.	fluting tool	.60
50	1/2 in.	fluting tool	.60
51	3/4 in.	fluting tool	.60
52	1/2 in.	fluting tool	.60
53	3/4 in.	fluting tool	.60
54	1/2 in.	fluting tool	.60
55	3/4 in.	fluting tool	.60
56	1/2 in.	fluting tool	.60
57	3/4 in.	fluting tool	.60
58	1/2 in.	fluting tool	.60
59	3/4 in.	fluting tool	.60
60	1/2 in.	fluting tool	.60
61	3/4 in.	fluting tool	.60
62	1/2 in.	fluting tool	.60
63	3/4 in.	fluting tool	.60
64	1/2 in.	fluting tool	.60
65	3/4 in.	fluting tool	.60
66	1/2 in.	fluting tool	.60
67	3/4 in.	fluting tool	.60
68	1/2 in.	fluting tool	.60
69	3/4 in.	fluting tool	.60
70	1/2 in.	fluting tool	.60
71	3/4 in.	fluting tool	.60
72	1/2 in.	fluting tool	.60
73	3/4 in.	fluting tool	.60
74	1/2 in.	fluting tool	.60
75	3/4 in.	fluting tool	.60
76	1/2 in.	fluting tool	.60
77	3/4 in.	fluting tool	.60
78	1/2 in.	fluting tool	.60
79	3/4 in.	fluting tool	.60
80	1/2 in.	fluting tool	.60
81	3/4 in.	fluting tool	.60
82	1/2 in.	fluting tool	.60
83	3/4 in.	fluting tool	.60
84	1/2 in.	fluting tool	.60
85	3/4 in.	fluting tool	.60
86	1/2 in.	fluting tool	.60
87	3/4 in.	fluting tool	.60
88	1/2 in.	fluting tool	.60
89	3/4 in.	fluting tool	.60
90	1/2 in.	fluting tool	.60
91	3/4 in.	fluting tool	.60
92	1/2 in.	fluting tool	.60
93	3/4 in.	fluting tool	.60
94	1/2 in.	fluting tool	.60
95	3/4 in.	fluting tool	.60
96	1/2 in.	fluting tool	.60
97	3/4 in.	fluting tool	.60
98	1/2 in.	fluting tool	.60
99	3/4 in.	fluting tool	.60
100	1/2 in.	fluting tool	.60
101	3/4 in.	fluting tool	.60
102	1/2 in.	fluting tool	.60
103	3/4 in.	fluting tool	.60
104	1/2 in.	fluting tool	.60
105	3/4 in.	fluting tool	.60
106	1/2 in.	fluting tool	.60
107	3/4 in.	fluting tool	.60
108	1/2 in.	fluting tool	.60
109	3/4 in.	fluting tool	.60
110	1/2 in.	fluting tool	.60
111	3/4 in.	fluting tool	.60
112	1/2 in.	fluting tool	.60
113	3/4 in.	fluting tool	.60
114	1/2 in.	fluting tool	.60
115	3/4 in.	fluting tool	.60
116	1/2 in.	fluting tool	.60
117	3/4 in.	fluting tool	.60
118	1/2 in.	fluting tool	.60
119	3/4 in.	fluting tool	.60
120	1/2 in.	fluting tool	.60
121	3/4 in.	fluting tool	.60
122	1/2 in.	fluting tool	.60
123	3/4 in.	fluting tool	.60



**Floor and Cabinet Scrapers**

**Hook**  
 With Removable Cutters  
 Reversible blade, 2 1/2 in. on one end, 3/4 in. on other. Cutter is Swedish steel, hardened and tempered and ground like a razor.  
 Pistol grip handle and knob. Weight per dozen, 10 1/2 pounds.  
 No. 3425 Scrapers.....per Doz. 18.00  
 One dozen in a box.  
 No. 3425E Extra Blades for wide end.....per Doz. 1.80  
 No. 25E Extra Blades for narrow end.....per Doz. 1.80



**Millers Falls**  
 Four edge carbon steel blade, tempered to hold keen edge. Blade held firmly in red and black lacquered hardwood handle. Two edges always exposed ready for use. Other edges instantly available by reversing blade in handle. Width blade, 2 1/4 inches. Length, 5 inches. Weight, 5 lbs. per dozen.  
 No. 34 Scrapers.....per Doz. 6.00  
 One dozen in display box.

**Cabinet Burnishers**  
**Diston**  
 Best quality crucible steel blade. Varnished hardwood handle. Nickel plated ferrule. Length overall, 4 1/2 inches. Used for putting a finishing edge on cabinet scrapers. Weight per dozen, 1 3/4 pounds.  
 No. 1 Burnishers.....per Doz. 6.00  
 One-half dozen in a box.

**Scrapers Planes**  
**Iron Bottom**  
 High quality Hydouble grip rosewood handles. Blades are adjustable endwise and for angles. Japanned finish. Width blade, 2 3/8 inches. Length, 6 1/2 inches. Weight each, 3 1/4 pounds.  
 No. 12 Scrapers Planes.....Each 4.20  
 One in a box.

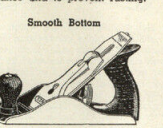
**Stanley**  
 High quality Hydouble grip rosewood handles. Blades are adjustable endwise and for angles. Japanned finish. Width blade, 2 3/8 inches. Length, 6 1/2 inches. Weight each, 3 1/4 pounds.  
 No. 12 Scrapers Planes.....Each 4.20  
 One in a box.

**Wood Bottom**  
 Same as No. 12 except it has extra bottom or face made of rosewood. Wood bottom is useful in very fine work; is replaceable. Weight each, 4 pounds.  
 No. 12 1/2 Scraper Planes.....Each 5.70  
 One in a box.

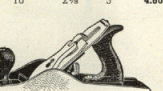
**Extra Blades and Cutters**  
 No. 12 Extra Blades. For No. 12 and 12 1/2 Scrapers Planes.....Each .80  
 No. 12C Extra Teething Cutters. For No. 12 and 12 1/2 Scrapers Planes; fine or coarse teeth.....Each .50  
 Six in a box.

**Iron Bench Planes**

**Bailey Adjustable**  
 Cutting edge of cutters made of high carbon content crucible steel; remainder of blade made of lower carbon crucible steel, both parts permanently welded together. Rosewood handles and knobs. Cutters are adjustable endwise and sidewise. Polished surfaces finished with clear lacquer to improve appearance and to prevent rusting.

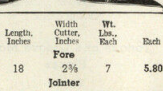


Smooth				
No.	Length, Inches	Width of Cutter, Inches	Wt. Lbs., Each	Each
1	5 1/2	1 1/4	1 1/4	3.25
2	7	1 1/2	2 1/4	3.60
3	8	1 3/4	3 1/4	3.60
4	9	2	3 3/4	3.75
4 1/2	10	2 1/2	5	4.80



Jack				
No.	Length, Inches	Width of Cutter, Inches	Wt. Lbs., Each	Each
5	14	2	5	4.25
5 1/2	15	2 3/8	6	5.30

Junior Jack				
No.	Length, Inches	Width of Cutter, Inches	Wt. Lbs., Each	Each
5 1/4	11 1/2	1 3/4	3 3/4	3.90



Corrugated Bottom				
No.	Length, Inches	Width of Cutter, Inches	Wt. Lbs., Each	Each
6	18	2 1/2	7	5.80
7	22	2 3/4	8	7.25
8	24	2 3/4	9 1/2	8.50

Smooth				
No.	Length, Inches	Width of Cutter, Inches	Wt. Lbs., Each	Each
3C	8	1 3/4	3 1/2	3.80
4C	9	2	3 3/4	3.90
4 1/2 C	10	2 1/4	4 1/2	4.75

Jack				
No.	Length, Inches	Width of Cutter, Inches	Wt. Lbs., Each	Each
3C	14	2	4 1/4	4.40
3 1/2 C	15	2 3/8	5 1/2	5.80
<b>Fore</b>				
6C	18	2 3/8	6 1/2	6.10
<b>Jointer</b>				
7C	22	2 3/4	7 1/2	7.50
8C	24	2 3/4	9 1/4	9.00

One in a box.

**Self-Setting Iron Bench Planes**



Self setting features are: relation of edge of steel cap to edge of iron is automatically adjusted when setting plane for coarse or fine work; after plane iron and cap are set they can be removed and replaced in exactly same position; steel cap on lever can be adjusted to cutting iron to make either single or double iron. The cutter is held rigidly; will not chatter. Troy fitted to plane and then permanently attached so that a continuous cutter seat is obtained to plane wood. Rosewood handles and knob. Sides and bottom finished with clear lacquer as protection against rust.

Smooth				
No.	Length, Inches	Width of Cutter, Inches	Wt. Lbs., Each	Each
G4	9	2	3 1/2	3.50
<b>Jack</b>				
G5	14	2	4	4.40

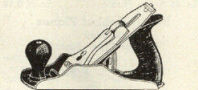
One in a box.

**Corrugated Bottom**  
 Same as Nos. G4 and G5; but with corrugated bottom.

Smooth				
No.	Length, Inches	Width of Cutter, Inches	Wt. Lbs., Each	Each
G4C	9	2	3 1/2	4.10
<b>Jack</b>				
G5C	14	2	3 3/4	4.60

One in a box.

**Adjustable Steel Bench Planes**

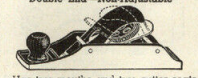


Built like Stanley Bailey Bench Planes except have pressed steel bottom and malleable iron frog and lever cap; practically indestructible. Rosewood handles and knob. Polished surfaces finished with lacquer.

Smooth				
No.	Length, Inches	Width of Cutter, Inches	Wt. Lbs., Each	Each
S4	9	2	3 1/2	3.10
<b>Jack</b>				
S5	14	2	4	5.80

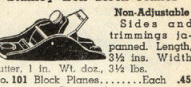
One in a box.

**Stanley Iron Block Planes**



Has two mouths and two cutter seats. Cutter and lever cap can be reversed to form a bull nose plane. Bottom and sides ground and milled. Rosewood handle. Japanned trimmings. Length, 8 inches. Width cutter, 1 1/2 inches. Weight each, 1 3/4 pounds.  
 No. 130 Block Planes.....Each 1.70  
 One in a box.

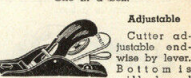
**Stanley Iron Block Planes**



**Non-Adjustable**  
 Ground and trimmed japanned. Length, 8 1/2 ins. Width cutter, 1 in. Wt. dot, 3 1/2 lbs.  
 No. 101 Block Planes.....Each .45  
 Six in a box.



**Bottom is milled and ground. Japanned sides and trimmings.**  
 Length, 5 1/2 inches. Width cutter, 1 1/2 inches. Weight each, 7/8 pound.  
 No. 102 Block Planes.....Each .80  
 One in a box.



**Bottom and sides milled and ground. Lower cap polished and nickel plated. Rosewood knob. Length, 7 inches. Width cutter, 1 1/2 inches. Weight each, 1 1/2 lbs.**  
 No. 110 Block Planes.....Each 1.00  
 One in a box.



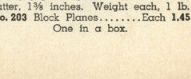
**Adjustable**  
 Cutter adjustable endwise by lever. Bottom is milled and ground. Japanned sides and trimmings. Length, 5 1/2 inches. Width cutter, 1 1/2 inches. Weight each, 7/8 pound.  
 No. 103 Block Planes.....Each 1.00  
 One in a box.



Cutter is adjustable endwise by lever. Bottom and sides milled and ground. Japanned trimmings. Rosewood knob. Length, 7 inches. Width cutter, 1 1/2 inches. Weight each, 1 1/2 pounds.  
 No. 120 Block Planes.....Each 1.50  
 One in a box.



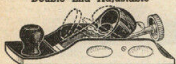
Cutter adjustable endwise by means of steel adjusting screw. Bottom and sides milled and ground. Japanned trimmings. Rosewood knob. Length, 7 ins. Width cutter, 1 1/2 ins. Wt. each, 1 1/2 lbs.  
 No. 220 Block Planes.....Each 1.50  
 One in a box.



Designed especially for manual training use. Cutter is adjustable endwise by means of steel adjusting screw. Bottom and sides milled and ground. Japanned trimmings. Rosewood knob. Handy grip. Length, 5 1/2 inches. Width cutter, 1 1/2 inches. Weight each, 1 lb.  
 No. 203 Block Planes.....Each 1.45  
 One in a box.

**Stanley Iron Block Planes**

Double End Adjustable



Has two mouths and a reversible cutter seat. Can be converted into a ball nose plane by throwing over adjusting screw which reverses cutter seat. Cutter is adjustable endwise. Bottom and sides milled and ground. Rosewood knob. Japanned trimmings. Handy grip. Length, 8 inches. Width cutter, 1 1/2 inches. Weight each, 1 1/4 pounds.

No. 131 Block Planes.....Each 2.80  
One in a box.

Adjustable Low Angle—Adjustable Throat



Cutter rests on its seat at an angle of 12°. Low angle of cutter makes it easy to plane across hardwood. Bottom and sides milled and ground. Nickel plated trimmings. Handy grip. Length, 8 inches. Width cutter, 1 1/2 inches. Weight each, 1 1/4 pounds.

No. 60 Block Planes.....Each 2.40  
One in a box.



Knuckle Joint Lever

Nickel plated trimmings. Handy grip. Fitted with patented, steel lever or cap which snaps into position and locks cutter when replaced. Length, 7 inches. Width cutter, 1 1/2 inches. Weight each, 1 1/4 pounds.

No. 85 Block Planes.....Each 2.80  
One in a box.

Iron Block Planes

Blade Adjustable



Cutter rests on its seat at an angle of 20°, and is adjustable endwise and sideways. Throat is adjustable for coarse or fine work. Japanned trimmings. Handy grip.

No.	Length, Inches	Width Cutter, Inches	Weight, Pounds	Each
94	6	1 1/2	1 1/2	1.80
15	7	1 1/2	1 1/2	2.10

One in a box.



Knuckle Joint Lever

Steel lever or cap snaps into position and locks cutter when replaced. Cutter rests on its seat at an angle of 20°, and is adjustable endwise and sideways. Throat is adjustable for coarse or fine work. Nickel trimmings, ground face and sides. Handy grip.

No.	Length, Inches	Width Cutter, Inches	Weight, Pounds	Each
18	6	1 1/2	1 1/2	2.50
19	7	1 1/2	1 1/2	2.80

One in a box.

**Steel Block Planes**

Stanley

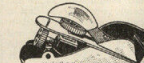


Designed for manual training classes. It is practically unbreakable. Made of steel. Low angle cutter rests on seat at an angle of 12°. Screw adjustment for cutter. Non-adjustable throat. Handy grip. Brass knob. Nickel plated. Inside of bottom, japanned. Lgh., 8 ins. Width cutter, 1 1/2 ins. Wt., 1 1/4 lbs.

No. 118 Block Planes.....Each 2.80

Iron Block and Rabbit Planes

Stanley



Detachable side changes it from block to rabbit plane. Skew cutter adjustable endwise. Sides and bottom ground and milled true. Rosewood knob. Nickel plated trimmings. Length, 7 inches. Width cutter, 1 1/2 inches. Weight each, 1 1/4 lbs.

No. 140 Block and Rabbit Planes.....Each 2.60

Scrub Planes



Possible to bring a board or plate down through dimensions much faster and more accurately with this plane than with a saw or hatchet. Extra heavy narrow cutter has rounded cutting edge. Strong and durable construction. Sides and lower japanned. Hardwood handle and knob. Lgh., 9 1/2 ins. Width cutter, 1 1/4 ins. Wt. 2 1/2 lbs.

No. 40 Scrub Planes.....Each 2.10

Bench Rabbit Planes

Stanley

Regular Type Smooth



For wood-workers' use. Cutter fitted with a cap iron, adjustable endwise and sideways. Bottoms of malleable iron, practically indestructible. Rosewood handle and knob. Polished surfaces finished with clear lacquer. Length, 9 1/2 inches. Width cutter, 2 1/2 inches. Weight each, 3 1/4 pounds.

No. 10 1/2 Rabbit Planes.....Each 6.00

Cabinet Makers' Rabbits

Stanley



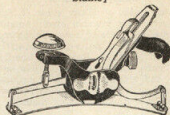
For fine cabinet work. Will lie flat on either side; worked right or left hand. Throat opening adjustable for coarse or fine work. Cutters adjustable endwise. Front can be removed to make a chisel plane. Handy grip. Nickel plated.

No.	Length, Inches	Width Cutter, Inches	Weight, Pounds	Each
92	5 1/2	3/4	4.50	
93	6 1/2	1 1/4	5.30	

All this above, one in a box.

**Circular Planes**

Stanley

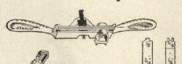


Has flexible steel face which can be adjusted to plane convex and concave surfaces. Cutters adjustable endwise and sideways. Face fastened at its center to plane body and adjusted at end by means of screw and lever. Has graduated scale for setting face. Japanned finish. Length, 10 inches. Width cutter, 1 3/4 inches. Weight each, 3 1/4 pounds.

No. 113 Circular Planes.....Each 7.80  
One in a box

**Hand Beaders**

Stanley

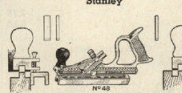


For beading, reeding or fluting straight or irregular surfaces; also adapted for light routing. Fitted with two gauges, one for straight, other for curved work. With each tool is furnished eight cutters sharpened at both ends and embracing the following assortment: 8 single beads, 3/8, 1/2, 3/4, 5/8, 3/2-inch; 2 fluting tools, 3/8, 1/2-inch; 4 reeding tools; 2 beads, 1/4-inch; 3 beads, 1/8-inch; 3 beads, 1/4-inch; 4 beads, 1/4-inch; 2 routers, 1/4, 3/8-inch; one 1/4-inch blank which can be filed as desired. Length, 11 1/2 inches. Weight each, 1 1/2 pounds.

No. 66 Hand Beaders.....Each 2.05  
One in a box.

**Tongue and Groove Match Planes**

Stanley



No. 10 1/2 Rabbit Planes.....Each 6.00

Swinging Fence

Cuts a tongue on edge of one board and groove on edge of other, so when put together the surfaces of boards come true. Furnished with two paw cutters of same width and one extra wide cutter. Fence can be set to expose either two cutters for cutting the tongue, or reversed to leave only one exposed for cutting the groove. Extra wide cutter is used for cutting the tongue when the board is too thick for the smaller cutters. Length, 9 3/4 inches. Weight each, 2 1/2 pounds.

No.	Cuts Grooves, Inches	Beards, Inches	Centers, Inches	Each
48	7/8	3/4 to 1 1/4	3/8	5.30

One in a box.

**Tongue and Groove Match Planes**

Stanley



Double End

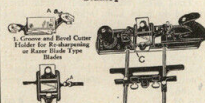
Cuts a tongue on edge of one board and groove on edge of other so when put together the surfaces of the boards come true. Has two cutters, a paw and a tongue tool, both governed by one permanent fence. Tongue tool has one edge wider than other which overcomes one side when tonguing on center. Both tongue and groove are cut by working tool in same direction; plane is merely reversed for end work. Length, 9 inches. Weight each, 2 3/4 pounds.

No.	Cuts Grooves, Inches	Beards, Inches	Centers, Inches	Each
148	1/4	3/4 to 1	3/8	3.95

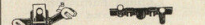
One in a box.

**Fibre Board Cutters**

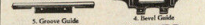
Stanley



1. Groove and Bead Cutter. Holder for Beading Gauge or Bead Blade Type. Knob.



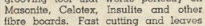
2. Sliding Cutter. Hinged.



3. Groove Guide.



4. 6-Inch Cut Attachment.



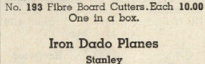
5. Circular Attachment.

A combination slitting, beveling and grooving tool that works perfectly on Masonite, Celotex, Insulite and other fibre boards. Fast cutting and leaves edges smooth and true. Can be used also to bevel edges of the board, cut beveled edge bottoms, cut grooves, make line designs such as squares, circles, parallel lines, bricks and similar patterns. Japanned finish. Rosewood handle and knob. Polished surfaces protected with lacquer. Length, 12 1/2 inches. Weight each, 6 1/2 pounds. Complete with attachments as illustrated.

No. 193 Fibre Board Cutters.....Each 10.00  
One in a box.

**Iron Dado Planes**

Stanley



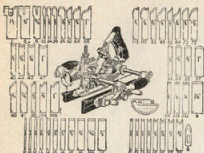
Fitted with skew cutter, an adjustable depth gauge and two adjustable spurs. Japanned finish. Nickel plated trimmings. Length overall, 8 inches.

Width, Cutter, Ins..... 3/4  
Weight, Each, Lbs..... 2 5/8

No. 39.....Each 3.20 3.60  
One in a box.



**Stanley Fifty-Five Planes**  
"A Planing Mill Within Itself"



Will accommodate cutters of almost any shape and size. Can be used as a (1) Beading and Counter Beading Plane (2) Flow Plane (3) Dado Plane (4) Rabbit and Filletster Plane (5) Match Plane (6) Sash Plane (7) Slitting Plane (8) Superior Moulding Plane. Fitted with adjustable spurs for working across grain. Regular equipped with 55 cutters. Nickel plated; selected rosewood handle and fences. Weight each, 15 pounds.

No. 55 With 55 Cutters.....Each \$2.00  
One in a Box.

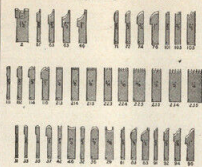
**Extra Regular Cutters**

No.	Size, In.	Each	No.	Size, In.	Each
<b>Sash Tool</b>					
1	1 1/2	.85	43	1/2	.55
			44	3/8	.55
			45	1/2	.55
			46	3/4	.55
			47	1	.55
<b>Match Tool</b>					
5	1/4	.30			
6	1/2	.85			
<b>Round</b>					
			53	1/2	.55
			54	3/8	.55
			55	1/2	.55
			57	1	.70
<b>Slitting Tool</b>					
8		.55			
<b>Filletster</b>					
9		.70			
<b>Quarter Hollow</b>					
			62	1/2	.70
			64	3/4	.70
<b>Flow Dado Tool</b>					
10	1/2	.80			
11	3/8	.60			
12	1/2	.60			
13	3/4	.80			
14	1	.85			
15	1 1/8	.85			
16	1 1/2	.85			
17	1 3/4	.85			
18	1 7/8	.85			
18 1/2	2	.85			
19	2 1/8	.70			
<b>Quarter Round</b>					
			73	1/2	.70
			75	3/8	.70
<b>Reverse Ogee</b>					
			82	1/2	.70
			84	3/4	.70
			86	1	.70
<b>Roman Ogee</b>					
			93	3/8	.70
			95	1/2	.70
<b>Grecian Ogee</b>					
			102	1/2	.55
			104	3/4	.70
			106	1	.70
<b>Beading Tool</b>					
21	1/2	.55			
22	3/8	.55			
23	1/4	.55			
24	1/2	.55			
25	3/8	.55			
26	1/2	.55			
27	3/8	.55			
28	1/2	.70			
<b>1/4 Round With Bead</b>					
			113	1/2	.70
			115	3/4	.70
<b>Fluting Tool</b>					
32	1/4	.70			
34	3/8	.70			
36	1/2	.70			
38	3/4	.70			
<b>Chamfer Tool</b>					
40	3/4	.75			
41	3/4	.75			

Honed Cutters, extra per set, \$3.00.

**Special Cutters**

For Stanley Fifty-Five Planes



No.	Size, In.	Each	No.	Size, In.	Each
<b>Sash Tool</b>					
2	1 1/2	.85	81	3/8	.70
			83	1/2	.70
			85	3/4	.70
<b>Reverse Ogee</b>					
			91	3/8	.70
			93	1/2	.70
			94	3/4	.70
			96	1	.70
<b>Beading Cutter</b>					
29	3/4	.70			
<b>Roman Ogee</b>					
			101	3/8	.70
			103	1/2	.70
			104	3/4	.70
			105	1	.70
<b>Fluting Tool</b>					
31	1/4	.60			
33	3/8	.60			
35	1/2	.60			
37	3/4	.65			
<b>Grecian Ogee</b>					
			101	3/8	.70
			103	1/2	.70
			104	3/4	.70
			105	1	.70
<b>Hollow</b>					
42	3/8	.70			
46	3/4	.70			
<b>1/4 Round With Bead</b>					
			111	3/8	.70
			112	1/2	.70
			114	3/4	.70
			116	1	.70
<b>Round</b>					
52	3/8	.70			
56	3/4	.70			

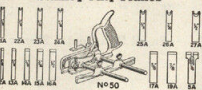
**Grecian Ogee**

No.	Size, In.	Each	No.	Size, In.	Each
<b>Quarter Hollow</b>					
61	3/8	.70			
63	1/2	.70			
65	3/4	.70			
66	1	.70			
<b>Reading Tool</b>					
			213	1/2	3 .70
			214	3/4	4 .70
			215	1	5 .70
			216	1 1/4	6 .70
			217	1 1/2	7 .70
			218	1 3/4	8 .70
			219	2	9 .70
			220	2 1/4	10 .70
			221	2 1/2	11 .70
			222	2 3/4	12 .70
			223	3	13 .70
			224	3 1/4	14 .70
			225	3 1/2	15 .70
			226	3 3/4	16 .70
			227	4	17 .70
			228	4 1/4	18 .70
			229	4 1/2	19 .70
			230	4 3/4	20 .70
			231	5	21 .70
			232	5 1/4	22 .70
			233	5 1/2	23 .70
			234	5 3/4	24 .70
			235	6	25 .70
			236	6 1/4	26 .70
			237	6 1/2	27 .70
			238	6 3/4	28 .70
			239	7	29 .70
			240	7 1/4	30 .70
			241	7 1/2	31 .70
			242	7 3/4	32 .70
			243	8	33 .70
			244	8 1/4	34 .70
			245	8 1/2	35 .70
			246	8 3/4	36 .70
			247	9	37 .70
			248	9 1/4	38 .70
			249	9 1/2	39 .70
			250	9 3/4	40 .70
			251	10	41 .70
			252	10 1/4	42 .70
			253	10 1/2	43 .70
			254	10 3/4	44 .70
			255	11	45 .70
			256	11 1/4	46 .70
			257	11 1/2	47 .70
			258	11 3/4	48 .70
			259	12	49 .70
			260	12 1/4	50 .70

**Quarter Round**

No.	Size, In.	Each	No.	Size, In.	Each
71	3/8	.70			
72	1/2	.70			
74	3/4	.70			
76	1	.70			
<b>Honed Cutters, extra per set, \$3.00.</b>					

**Stanley Fifty Planes**



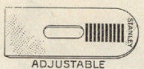
Small combination plane for light work. Can be used as a Flow, Beading, Matching or Rabbit Plane. Fitted with spurs, depth gauge, shaving deflector and fence. Fence has 5-inch adjustment. Nickel plated. 17 cutters are furnished: 9 Flow and Dado Cutters—1/2, 3/8, 1/2, 3/4, 1, 1 1/4, 1 1/2, 1 3/4, 2, 2 1/4, 2 1/2, 2 3/4, 3, 3 1/4, 3 1/2, 3 3/4, 4, 4 1/4, 4 1/2, 4 3/4, 5, 5 1/4, 5 1/2, 5 3/4, 6, 6 1/4, 6 1/2, 6 3/4, 7, 7 1/4, 7 1/2, 7 3/4, 8, 8 1/4, 8 1/2, 8 3/4, 9. Weight each, 3 3/4 pounds.

No. 50 With 17 Cutters.....Each \$5.00  
For Honed Cutters add extra, \$.75.

One in a Box.

**Stanley Block Plane Irons**

For Stanley and Bailey Block Planes

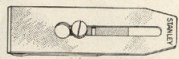
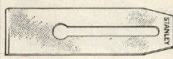


Made of high grade steel, carefully tempered and ground.

No.	Size, In.	Per Plane	Per Duz.
60	1 3/4	Adjustable, Nos. 60, 60 1/2, 203	5.10
61	1 3/4	Non-Adjustable, No. 61	5.10
103	1 3/4	Adjustable, No. 103	3.80
102	1 3/4	Non-Adjustable, No. 102	2.80
9 1/2	1 3/4	Adjustable, Nos. 9 1/2, 15, 16, 17, 18, S18, A18, 118, 19, 65, 65 1/2, 120, 131, 220	5.10
63	1 3/4	Non-Adjustable, No. 63	5.10
110	1 3/4	Non-Adjustable, Nos. 110, 130, 1120	3.80
140	1 3/4	Adjustable, No. 140	6.80
62	2	Adjustable, Nos. 62, 164	11.40

**Stanley Bench Plane Irons and Caps**

For Stanley Iron and Wood Planes



Size, In.	Used in Plane Nos.	No. 150 Single Irons, Each	No. 155 Double Irons, Each	Cap Irons, Each
1 1/4	1	.50	.85	.35
1 3/4	2, 2C, 602	.60	.95	.35
1 3/4	3, 3C, 5 1/4, 5 1/4C, 20, 22, 113, 603, 603C, 605 1/4	.65	1.00	.35
2	4, 4C, 5 1/2, 5 1/2C, 55, 55C, 55, 24, 26, 35, 604, 604C, 605, 605C, 110 1/4, 115	.70	1.15	.45
2 1/4	10, 10 1/4, 10 1/2	.75	1.25	.50
2 1/2	27 1/2	.80	1.30	.50
2 3/4	4 1/4, 4 1/4C, 5 1/4, 5 1/4C, 6, 6C, A6, 7, 7C, 11, 28, 31, 36, 51, 604 1/2C, 605 1/4, 605 1/4C, 606, 606C, 607, 607C	.80	1.30	.50
2 3/4	8, 8C, 32, 608, 608C	.85	1.35	.50

**Stanley Plane Caps**

Regular

Block



No.	Per Plane No.	Each	No.	Per Plane No.	Each
42	2	.50	9 1/2	9 1/2, 15	.25
43	3, 3C, 5 1/4	.50	18	18, S18, 19	.65
44	4, 4C, 5, 5C	.50	60	60, 61	.35
46	4 1/4, 4 1/4C, 5 1/4, 5 1/4C, 6, 6C, 7, 7C	.65	65	65	.80
			102	102, 110, 120, 130, 131, 7C	.20
48	8, 8C	.50	203, 220	203, 220	.20

**Stanley Plane Handles**

Wood



No.	Per Plane No.	Each
11-3	3, 3C, G3, 4, 4C, 5, G4, G4, 4 1/4, 4 1/4C, 5, 5C, 55, G5, G5C, 5 1/4, 5 1/4C, 5 1/4, 5 1/4C, 6, 6C, G6, G6C, 7, 7C, G7, G7C, 8, 8C	.40

11-5 10 1/2, 112 ..... 50

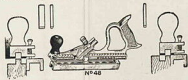






**MATCHING PLANES**

STANLEY, TONGUE AND GROOVE



With Swinging Fence

Nickel plated iron handle and body; rose-wood knob. Furnished with two plow cutters of the same width and one extra wide cutter. The fence can be set to expose either of these cutters for cutting the tongue or reversed to leave only one exposed for cutting the groove.

Each  
No. 48—8 1/4 in. long, cuts 5/8 in. groove on 3/4 to 1 1/4 in. boards, centers on 7/8 in.; wt. each 2 1/2 lbs. .... \$6.65

No. 49—8 in. long, cuts 5/8 in. groove on 1/2 to 3/4 in. boards, centers on 1/2 in.; wt. each 2 1/2 lbs. .... 6.65  
One in a box.

**ROUTER PLANES**

STANLEY

For surfacing the bottom of grooves or other depressions parallel to the surface of the work. A wooden bottom of any size can be attached to router on large openings.



Open Throat

Nickel plated body, maple knob; with three cutters.

With attachment for closing throat; for use on narrow surfaces and regulating depth of cut.

Each  
No. 71—7 1/2 in. long, 3/4 and 1/2 in. cutters and patent smoothing cutter; wt. each 2 1/2 lbs. .... \$5.15



Closed Throat

Nickel plated body, maple knob, with three cutters which are adjustable for regular or bull nose work.

Each  
No. 71 1/2—7 1/2 in. long, 3/4 and 1/2 in. cutters and patent smoothing cutter; wt. each 2 1/2 lbs. .... \$4.15  
One in a box.

**RABBIT PLANES**

STANLEY CABINET MAKERS

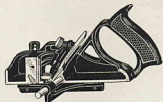


Throat opening adjustable for coarse or fine work, cutters adjustable endwise, front may be removed to make a chisel plane.

Iron, nickel plated, "handy" grip.  
Each  
No. 90—4 in. long, 1 in. cutter; wt. each 1 1/2 lbs. .... \$5.65  
One in a box.

**RABBIT PLANES**

STANLEY SKEW CUTTER

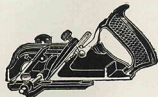


Adjustable Fence and Depth Gauge

Japanned frame, nickel plated trim. Extra wide cutter set at an angle and fitted with two adjustable spurs for smoothly working across grain.

Each  
No. 289—8 1/2 in. long, 1 1/4 in. cutter; wt. each 3 1/2 lbs. .... \$5.25  
One in a box.

**STANLEY DUPLEX**



With Adjustable Depth Gauge and Adjustable Fence

Japanned iron frame, nickel plated trimmings, with spur for working across grain. This plane has two seats for the cutter, one for regular work and the other where a bull-nose is required. The adjustable fence can be used on either side and slides under the bottom, regulating the width of the cut. To work same as a rabbit plane, remove fence and arms.

Each  
No. 78—8 1/2 in. long, 1 1/2 in. cutter; wt. each 3 lbs. .... \$3.25  
One in a box.

**STANLEY**



With Adjustable Depth Gauge

Japanned iron stock, nickel plated trimmings, 8 in. long with spur for working across grain.

These planes will fit perfectly flat on either side and can be used with right or left hand while planing into corners or up against perpendicular surfaces. They are fitted with a spur and a detachable depth gauge.

Nos. ....	190	191	192
Cutter, in. ....	1 1/2	1 3/4	1
Wt. each, lbs. ....	2 1/2	2 1/2	2
Each ....	\$2.65	2.65	.265

One in a box.

**RABBIT PLANES**

STANLEY SIDE

For side rabbeting in trimming dados, mouldings and grooves of all kinds. Have reversible nose piece so that they can be worked into corners.

Sides and bottom ground to insure absolute accuracy.

Polished, nickel plated and buffed; maple knobs, finished in black.



Right Hand

Fitted with depth gauge.

Each  
No. 98RH—4 in. long, 1/2 in. cutter; wt. each 1/2 lb. .... \$3.00  
One in a box.



Left Hand

Fitted with depth gauge.

Each  
No. 99LH—4 in. long, 1/2 in. cutter; wt. each 1/2 lb. .... \$3.00  
One in a box.

**STANLEY BULL NOSE**



Adjustable Throat

For working into corners and other difficult places. Japanned top and lever, polished bottom.

Mouth adjustable by means of set screw at top of plane.

Each  
No. 75—4 in. long, 1 1/8 in. cutter; wt. each 5/8 lb. .... \$1.00  
One in a box.

**EDGE TRIMMING BLOCK PLANES**

STANLEY



Japanned iron; tool steel cutter.

For trimming or smoothing the edge of boards for a square or close fit. The cutter works on a skew. Wood blocks of various levels may be attached, enabling the user to make a slanting cut.

Each  
No. 95—6 in. long, 1 1/8 in. cutter; capacity for squaring up to 7/8 in.; wt. each 1 1/4 lbs. .... \$2.40

One in a box.

### IRON BLOCK PLANES

STANLEY "BAILEY", ADJUSTABLE



#### Adjustable Knuckle Joint

Japanned iron frame, nickel plated trimmings, tempered steel cutter. Knuckle joint in the cap makes it a lever, placing cap in position; clamps cutter securely to seat. Angle adjustable endwise and side-wise, ground bottom and sides.

Each  
No. 18—6 in. long, 1½ in. cutter; wt. each 1½ lbs. ....\$3.40  
No. 19—7 in. long, 1½ in. cutter; wt. each 1½ lbs. .... 3.75  
One in a box.



#### Adjustable Throat

Japanned iron frame, nickel plated trimmings, tempered steel cutter at 20 degree angle, adjustment endwise and side-wise, throat adjustable for coarse or fine work. Ground bottom and sides. Handy grip.

Each  
No. 16—6 in. long, 1½ in. cutter; wt. each 1½ lbs. ....\$3.25  
No. 17—7 in. long, 1½ in. cutter; wt. each 1½ lbs. .... 3.65  
One in a box.



#### Adjustable Throat

Japanned iron frame and trimmings, tempered steel cutter at 20 degree angle, adjustment endwise and side-wise; throat adjustable for coarse or fine work. Ground bottom and sides. Handy grip.

Each  
No. 9½—6 in. long, 1½ in. cutter; wt. each 1½ lbs. ....\$2.50  
No. 15—7 in. long, 1½ in. cutter; wt. each 1½ lbs. .... 2.75  
One in a box.

### STANLEY, ADJUSTABLE



#### Low Angle, Adjustable Throat

Milled and ground face and sides; tempered steel cutter. Endwise screw adjustment. The cutter rests on its seat at an angle of only 12 degrees. This angle permits of great ease in working across the grain on hard woods. Handy grip, Japanned frame and trimmings.

Each  
No. 60½—6 in. long; 1½ in. cutter; wt. each 1½ lbs. ....\$2.75  
No. 65½—7 in. long; 1½ in. cutter; wt. each 1½ lbs. .... 3.15  
One in a box.

### IRON BLOCK PLANES

STANLEY, ADJUSTABLE



#### Endwise Screw Adjustment

Japanned frame, milled and ground face and sides; tempered steel cutter; rosewood knob.

Each  
No. 220—7 in. long; 1½ in. cutter; wt. each 1½ lbs. ....\$1.90  
One in a box.



#### Endwise Lever Adjustment

Japanned frame, milled and ground face and sides; tempered steel cutter; rosewood knob.

Each  
No. 120—7 in. long; 1½ in. cutter; wt. each 1½ lbs. ....\$1.90  
One in a box.



#### Endwise Lever Adjustment

Japanned frame, milled and ground face; tempered steel cutter.

Each  
No. 103—5½ in. long; 1½ in. cutter; wt. each ¾ lb. ....\$1.25  
One in a box.

### STANLEY, NON-ADJUSTABLE



#### Double End, Reversible

Japanned frame, ground and milled face and side; tempered steel cutter, rosewood knob.

Has two mouths and two cutter seats. The cutter and lever cap can be reversed to form a bull nose plane for work close up into corners or other difficult places.

Each  
No. 130—8 in. long; 1½ in. cutter; wt. each 1½ lbs. ....\$2.15  
One in a box.



Japanned frame, nickel plated lever cap; milled and ground face and sides; tempered steel cutter; rosewood knob.

Each  
No. 110—7 in. long; 1½ in. cutter; wt. each 1½ lbs. ....\$1.25  
One in a box.

### IRON BLOCK PLANES

STANLEY, NON-ADJUSTABLE



Japanned frame and trimmings; milled and ground face; tempered steel cutter.

Each  
No. 102—5½ in. long; 1½ in. cutter; wt. each ¾ lb. ....\$1.00  
One in a box.

### DEFIANCE, ADJUSTABLE



Tempered steel cutter adjustable endwise by a steel screw. Black hardwood knob. Bottom milled, sides ground. Japanned finish.

Each  
No. 1220—7 in. long, 1½ in. cutter; wt. each 1½ lbs. ....\$1.00  
One in a box.

### DEFIANCE, NON-ADJUSTABLE



Tempered cutter. Bottom milled, sides ground, black hardwood knob.

Each  
Cadmium Plated, Bright Red Lever Cap  
No. 1247C—7 in. long, 1½ in. cutter; wt. each 1½ lbs. ....\$0.60  
One in a box.

### Japanned with Japanned Lever Cap

Each  
No. 1247—7 in. long, 1½ in. cutter; wt. each 1½ lbs. ....\$0.50  
One in a box.



Tempered steel cutter. Bottom milled smooth. Black hardwood knob. Sides and lever cap japanned.

Each  
No. 1248—7 in. long, 1½ in. cutter; wt. each 1 lb. ....\$0.38  
No. 1248A—6½ in. long, 1½ in. cutter; wt. each ¾ lb. .... .30  
One in a box.

**IRON BENCH PLANES**

**STANLEY "BAILEY", ADJUSTABLE**

Lever cap has a pear shaped hole which overcomes the tendency of lever cap to loosen when cutter is adjusted. This cap is the most satisfactory device for fastening the cutter. It exerts a sure, even pressure, sufficient to hold cutter in correct position and prevents any chattering.

Plane iron or cutter has piece of extra high carbon content crucible steel fused to the lower carbon crucible steel backing to form a cutting edge, which results in a more practical construction for a cutter as it facilitates honing and yet permits a firmer seat on the frog.

Japanned frame; polished face and sides; adjustable endwise and sidewise rosewood handle and knob.

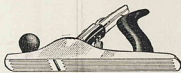


Smooth.

**With Flat Bottom**

- Each
- No. 3—Smooth; 8 in. long; 1 1/4 in. cutter; wt. each 3 1/2 lbs. .... \$4.75
  - No. 4—Smooth; 9 in. long; 2 in. cutter; wt. each 3 3/4 lbs. .... 4.90
  - No. 5—Jack; 14 in. long; 2 in. cutter; wt. each 5 lbs. .... 5.50
  - No. 5 1/2—Jack; 15 in. long; 2 1/2 in. cutter; wt. each 6 lbs. .... 7.00
  - No. 6—Fore; 18 in. long; 2 1/2 in. cutter; wt. each 7 lbs. .... 7.75
  - No. 7—Jointer; 22 in. long; 2 3/4 in. cutter; wt. each 8 lbs. .... 9.50
  - No. 8—Jointer; 24 in. long; 2 3/4 in. cutter; wt. each 9 1/2 lbs. .... 11.00

One in a box.



Jack.

**With Corrugated Bottom**

- Each
- No. 3-C—Smooth; 8 in. long; 1 1/4 in. cutter; wt. each 3 1/2 lbs. .... \$5.00
  - No. 4-C—Smooth; 9 in. long; 2 in. cutter; wt. each 3 3/4 lbs. .... 5.15
  - No. 5-C—Jack; 14 in. long; 2 in. cutter; wt. each 4 3/4 lbs. .... 5.75
  - No. 5 1/2-C—Jack; 15 in. long; 2 1/2 in. cutter; wt. each 5 1/2 lbs. .... 7.40
  - No. 6-C—Fore; 18 in. long; 2 1/2 in. cutter; wt. each 6 3/4 lbs. .... 8.15
  - No. 7-C—Jointer; 22 in. long; 2 3/4 in. cutter; wt. each 7 3/4 lbs. .... 9.90
  - No. 8-C—Jointer; 24 in. long; 2 3/4 in. cutter; wt. each 9 1/2 lbs. .... 11.50

One in a box.

**IRON BENCH PLANES**

**"GAGE", SELF-SETTING, ADJUSTABLE**



**With Flat Bottom**

The self-setting feature lies in the fact that the plane iron, if taken out to be sharpened, goes back in exactly the same position as before removed. Rosewood handle and knob, iron body.

The relation of the edge of the steel cap to the edge of the iron is automatically adjusted when setting the plane for coarse or fine work. The cutter is held so rigidly that it will not chatter. The frog is fitted to the plane and then permanently attached so that a continuous cutter seat is obtained to the plane mouth.

- Each
- No. G3—Smooth; 8 1/2 in. long, 1 1/4 in. cutter; wt. each 2 3/4 lbs. .... \$5.00
  - No. G4—Smooth; 9 in. long, 2 in. cutter; wt. each 3 1/4 lbs. .... 5.15
  - No. G5—Jack; 14 in. long, 2 in. cutter; wt. each 4 lbs. .... 5.75
  - No. G6—Fore; 18 in. long, 2 1/4 in. cutter; wt. each 5 1/2 lbs. .... 8.15
  - No. G7—Jointer; 22 in. long, 2 1/2 in. cutter; wt. each 6 1/4 lbs. .... 9.90

One in a box.

**DEFIANCE ADJUSTABLE**

The outstanding value built into these tools is the result of 68 years' experience in making planes. The low prices make them the best sellers to handy men and occasional users.

Double plane iron, fully adjustable. Tempered tool steel cutter, ground on both sides. Plane sides and bottom ground smooth and true. Japanned finish with bright red hardwood handle and knob.



**With Flat Bottom**

**Polished Lever Cap**

- Each
- No. 1203—Smooth; 8 in. long, 1 1/4 in. cutter; wt. each 3 lbs. .... \$1.30
  - No. 1204—Smooth; 9 in. long, 2 in. cutter; wt. each 3 1/2 lbs. .... 1.60
  - No. 1205—Jack; 14 in. long, 2 in. cutter; wt. each 4 lbs. .... 1.90

One in a box.

**Nickel Plated Lever Cap**

- Each
- No. 1203N—Smooth; 8 in. long, 1 1/4 in. cutter; wt. each 3 lbs. .... \$1.50
  - No. 1204N—Smooth; 9 in. long, 2 in. cutter; wt. each 3 1/2 lbs. .... 1.80
  - No. 1205N—Jack; 14 in. long, 2 in. cutter; wt. each 4 lbs. .... 2.10

One in a box.

**IRON BENCH PLANES**

**DEFIANCE, NON-ADJUSTABLE**



Single plane iron of tempered tool steel. Screw down lever cap. Bottom milled smooth.

and true. Japanned sides and lever cap with bright red hardwood handle and knob.

- Each
- No. 1213—Smooth; 9 in. long, 1 1/4 in. cutter; wt. each 3 1/2 lbs. .... \$1.00

One in a box.

**PLANE IRONS**

**STANLEY**

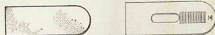


**For Bailey and Bed Rock Iron, Circular and Wood Planes**

Made of tempered steel.

Wd. in.	Single each	Double each	Fits planes Nos.
1 1/4	\$0.50	\$0.85	1
1 1/2	.60	.95	2, 2C, 602
1 3/4	.65	1.00	3, 3C, 5 1/4, 5 1/2 G, 603, 603C, 605 1/4, 113, 20, 22, 1203, 1203N, 1213
2	.70	1.15	4, 4C, 8 1/4, A4, 5, 5C, 85, A5, 604, 604C, 605, 605C, 1104, 1105, 9, 24, 26, 35, 1204, 1204N, 1205, 1205N
2 1/2	.75	1.25	10, 10 1/4, 10 1/2
2 3/4	.80	1.30	27 1/2
3	.80	1.30	4 1/2, 4 1/2 C, 5 1/2, 5 1/2 C, 6, 6 0 5 1/2, 605 1/2 C, 6, 6C, A6, 7, 7C, 6 0 4 1/2, 604 1/2 C, 606, 606C, 607, 607C, 51, 11, 28, 31, 36
2 1/2	.85	1.35	8, 8C, 608, 608C, 32

**NOTE**—When ordering specify No. of plane and width of iron.



**Non-Adjustable Adjustable For Stanley and Bailey Block Planes**

Made of tempered steel.

Width in.	Per dozen	Fits planes Nos.
1 1/4	\$5.10	60, 60 1/2, 61, 203
1 1/2	2.02	102
1 3/4	3.80	103
1 3/4	5.10	9 1/2, 15, 16, 17, 18, 81S, A1S, 118, 19, 63, 65, 65 1/2, 120, 131, 220
1 3/4	3.80	(110, 130, 1120, 1220, 1247, A1S, 1248, 1248C)
1 3/4	6.60	140

**NOTE**—When ordering specify No. of plane, width of iron, and if non-adjustable or adjustable.



PLANES

STANLEY "BAILEY" ADJUSTABLE

Cast iron frames, japanned. Cutter is adjustable endwise by means of the brass adjusting wheel at the back of the frog, also adjustable sidewise by lever near the top and at the back of the cutter. Cutter is made of finest quality English steel, tempered, ground and honed ready for use. Handle and knob finely finished rosewood. Furnished in both smooth and corrugated bottoms.



Smooth Bottoms

No.	Length	Cutter	Weight	Each
3	8 in	1 3/4 in	3 1/8 lbs	\$6.20
4	Smooth 9 in	2 in	3 3/4 lbs	6.30
4 1/2	Smooth 10 in	2 3/8 in	4 3/4 lbs	7.70
5	Jack 14 in	2 in	5 1/2 lbs	6.90
5 1/2	Jack 14 1/2 in	1 3/4 in	3 3/4 lbs	6.60
5 1/2	Jack 15 in	2 3/8 in	6 lbs	9.00
6	Fore 18 in	2 3/8 in	7 lbs	9.80
7	Jointer 22 in	2 3/8 in	8 lbs	12.30
8	Jointer 24 in	2 5/8 in	9 1/2 lbs	14.10



Corrugated Bottoms

No.	Length	Cutter	Weight	Each
3C	Smooth 8 in	1 3/4 in	3 1/8 lbs	\$6.40
4C	Smooth 9 in	2 in	3 3/4 lbs	6.60
4 1/2C	Smooth 10 in	2 3/8 in	4 3/4 lbs	8.30
5C	Jack 14 in	2 in	4 3/4 lbs	7.30
5 1/2C	Jack 15 in	2 3/8 in	7 7/8 lbs	9.50
6C	Fore 18 in	2 3/8 in	6 7/8 lbs	10.30
7C	Jointer 22 in	2 3/8 in	8 1/8 lbs	12.70
8C	Jointer 24 in	2 5/8 in	9 3/4 lbs	14.80

STANLEY "BED ROCK"

The cutter, frog and bottom are practically one solid piece of metal, thus preventing vibrations. The frog may be adjusted either forward or backward without removing the lever and cutter. The cutter is the regular Bailey Cutter and is adjustable both endwise and sidewise. Especially designed for Manual Training use.



Smooth

No.	Length	Cutter	Weight	Each
603	Smooth 8 in	1 3/4 in	3 1/4 lbs	\$6.60
604	Smooth 9 in	2 in	3 3/4 lbs	7.00
605	Jack 14 in	2 in	4 3/4 lbs	8.10

PLANES

DEFIANCE BENCH



Adjustable

Double plane iron, fully adjustable. Tempered tool steel cutter, ground on both sides. Sides and bottom ground smooth and true. Japanned finish with red hardwood handle and knob.

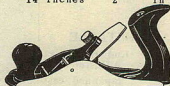
No.	Length	Cutter	Weight	Each
1203	Smooth 8 in	1 3/4 in	3 lbs	*\$1.60
1204	Smooth 9 in	2 in	3 1/2 lbs	* 1.90
1205	Jack 14 in	2 in	4 1/2 lbs	* 2.15



Adjustable

Same construction as defiance plane shown above but with lever cap polished, nickel plated and buffed to a mirror finish, giving the tool extra eye appeal.

No.	Lgth. Bottom	Cutter	Weight	Each
1203N	Smooth 8 inches	1 3/4 in	3 lbs	*\$1.80
1204N	Smooth 9 inches	2 in	3 1/2 lbs	* 2.10
1205N	Jack 14 inches	2 in	4 1/2 lbs	* 2.35

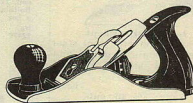


Smooth

Non-Adjustable

Handles and knob are of hardwood, lacquered. Bottom and sides polished; balance of tool finished in black.

No.	Length	Cutter	Weight	Each
1213	Smooth 9 in	1 3/4 in	1 7/8 lbs	*\$1.10



Adjustable

Bottoms cast from fine gray iron, ground true. Cast iron frog an integral part of bottom and furnishes rigid support for cutter.

Tempered steel double plane iron, ground both sides. Adjustable for thickness of shavings by means of adjusting screw. Lever holds cutter securely in position.

Japanned finish. Sides and bottom ground. Red hardwood handles and knobs.

No.	Length	Cutter	Weight	Each
1243	Smooth 8 in	1 3/4 in	2 3/8 lbs	*\$1.19
1244	Smooth 9 in	2 in	2 1/2 lbs	* 1.49
1245	Jack 14 in	2 in	2 7/8 lbs	* 1.79

### BLOCK PLANES STANLEY, NON-ADJUSTABLE



Each  
No. 101—3 1/2 in. long, 1 in. cutter; wt. per dozen 3 1/2 lbs. \$ .75  
One-half dozen in a box.



Each  
No. 102—5 1/2 in. long, 1 1/8 in. cutter; wt. each 3/4 lbs. \$1.35  
One in a box.



Each  
No. 110—7 in. long, 1 1/8 in. cutter; wt. each 1 1/8 lbs. \$1.65  
One in a box.

### STANLEY, ADJUSTABLE



#### Endwise Lever Adjustment

Each  
No. 103—5 1/2 in. long, 1 1/8 in. cutter; wt. each 3/4 lbs. \$1.65  
One in a box.



#### Endwise Lever Adjustment

Each  
No. 120—7 in. long, 1 1/8 in. cutter; wt. each 1 1/8 lbs. \$2.50  
One in a box.



#### Double End

Each  
No. 127—8 in. long, 1 1/8 in. cutter; wt. each 1 1/8 lbs. \$3.00  
One in a box.

### BLOCK PLANES STANLEY, ADJUSTABLE

#### IRON, SCREW ADJUSTMENT



#### Japanned Trimmings

No. ....	220
Length, inches .....	7
Width cutter, ins. ....	1 1/8
Weight each, lbs. ....	1 1/4
Each .....	\$2.50

### DEFIANCE BLOCK PLANES

#### ADJUSTABLE



Tempered cutter adjustable endwise by a steel screw. Black hardwood knob. Bottom milled, sides ground. Japanned. Packed one in a box, 1 1/2 lbs.

No. ....	Length	Cutter	Each
1220	7 in.	1 1/8 in.	\$1.10

#### NON ADJUSTABLE



Japanned with japanned lever cap. Tempered cutter. Black hardwood knob. Bottom milled. Sides ground. Packed one in a box, 1 1/2 lbs.

No. ....	Length	Cutter	Each
1247	7 in.	1 1/8 in.	\$.65

#### NON ADJUSTABLE



Cadmium plated with bright red lever cap. Tempered cutter. Black hardwood knob. Bottom milled. Sides ground. Packed one in a box, 1 1/2 lbs.

No. ....	Length	Cutter	Each
1247C	7 in.	1 1/8 in.	\$.75

#### NON-ADJUSTABLE



Tempered steel cutter. Bottom milled smooth. Black hardwood knob. Sides and lever cap japanned. Packed one in a box, 1 lb.

No. ....	Length	Cutter	Each
1248	7 in.	1 1/8 in.	\$.59

#### NON ADJUSTABLE



Priced low! Tempered steel cutter. Bottom milled smooth. Black hardwood knob. Sides and lever cap japanned. Packed one in a box, 3/4 lb.

No. ....	Length	Cutter	Each
1248A	6 in.	1 1/8 in.	\$.33

### BLOCK PLANES BAILEY, ADJUSTABLE

The cutter rests on its seat at an angle of 20 degrees, and is adjustable endwise or sidewise. Throat is adjustable for coarse or fine work.



Cast iron frame, tempered steel cutter, "handy" grip.

Each  
No. 9 1/2—Japanned trimmings, 6 in. long, 1 1/8 in. cutter; wt. each 1 1/2 lbs. \$3.20  
No. 15—Japanned trimmings, 7 in. long, 1 1/8 in. cutter; wt. each 1 1/2 lbs. 3.60  
No. 16—Nickel plated trimmings, 6 in. long, 1 1/8 in. cutter; wt. each 1 1/2 lbs. 4.80  
One in a box.



#### Knuckle Joint Lever

Patented steel lever or cap which snaps into position and lock the cutter when replaced. Nickel trimmings.

Each  
No. 18—6 in. long, 1 1/8 in. cutter; wt. each 1 1/2 lbs. \$4.40  
One in a box.

### STANLEY ADJUSTABLE LOW ANGLE



#### Adjustable Throat

Iron frame, milled sides and face, nickel plated trimmings, endwise screw adjustment, "handy" grip.

Each  
No. 60—6 in. long, 1 1/8 in. cutter; wt. each 1 1/2 lbs. \$4.10

In the low angle planes the cutter rests on its seat at an angle of only 12 degrees permitting working across grain on hard woods.

One in a box.

### STANLEY DOUBLE END ADJUSTABLE



Cast iron frame, tempered tool steel cutter, japanned trimmings, milled and ground bottom and sides, rosewood knob, "handy" grip, cutter adjustable endwise

Two mouths and a reversible cutter seat. Converted into a bull nose plane by throwing over the adjusting screw, reversing cutter seat.

Each  
No. 131—8 in. long, 1 1/8 in. cutter; wt. each 1 1/2 lbs. \$4.80  
One in a box.

**BLOCK PLANES**  
STANLEY BLOCK AND RABBIT



A detachable side changes it from a block plane to a rabbit plane. The skew cutter is adjustable endwise. Nickel plated trimmings, rosewood knob, iron frame.

Each  
No. 140—7 in. long, 1 1/2 in. cutter; wt. each 1 1/2 lbs. .... \$4.40  
One in a box.

**STANLEY ADJUSTABLE THROAT**



"Knuckle Joint" Lever

Fitted with patented steel lever or cap which snaps into position and locks the cutter when replaced, handy grip. Iron frame, milled bottom and sides, nickel plated trimmings.

Each  
No. 65—7 in. long, 1 1/2 in. cutter; wt. each 1 1/2 lbs. .... \$4.80  
One in a box.

**STANLEY STEEL**



"Knuckle Joint" Lever

Patented steel lever or cap which snaps into position and locks the cutter when replaced, fits hand comfortably. Bottom and adjustable front of steel, nickel plated trimmings.

Each  
No. S18—6 in. long, 1 1/2 in. cutter; wt. each 1 1/2 lbs. .... \$6.00  
One in a box.

**SCHOOL BLOCK PLANES**  
STANLEY ALL STEEL



With Handy Grip

Made entirely of steel, low angle, cutter rests on its seat at an angle of 12 degrees, screw adjustment for cutter, non-adjustable throat, steel knob, japanned finish.

Each  
No. 118—6 in. long, 1 1/2 in. cutter; wt. each 1 1/2 lbs. .... \$4.50

Designed especially for manual training classes, it is practically unbreakable and has few adjustments and fits the boy's hand comfortably.

One in a box.

**IRON PLANES**  
STANLEY SPECIAL LOW ANGLE



Adjustable Throat

Especially adapted for use in cutting across the grain on heavy work, where more power is required than can be obtained by the use of the ordinary block plane. The adjustable throat allows opening or closing of the mouth, as coarse or fine work may require.

Endwise screw adjustment, nickel plated trimmings, rosewood handle and knob.

Each  
No. 62—14 in. long, 2 in. cutter; wt. each 3 1/2 lbs. .... \$9.60  
One in a box.

**SCRUB PLANES**  
STANLEY



With Heavy Round Edge Cutter

Japanned iron body, beechwood handle and knob.

Each  
No. 40—9 1/2 in. long, 1 1/2 in. cutter; wt. each 2 1/2 lbs. .... \$3.60

Used for quickly planing down to rough dimensions boards that are not convenient to rip with a saw.

One in a box.

**CARRIAGE MAKERS' RABBIT PLANES**  
STANLEY



Especially adapted for the heavy framing required in mining work, for carriage or wagon building, or in any work of similar nature.

Valuable planes for all wood workers, adapted for any kind of work where rabbets are to be cut. The cutter is fitted with a cap and is adjustable endwise and sidewise, malleable iron bolts, rosewood handles and knobs.

Each  
No. 10 1/2—Smooth, 9 1/2 in. long, 2 1/2 in. cutter; wt. each 3 1/2 lbs. .... \$9.60  
No. 10—Jack, 13 in. long, 2 1/2 in. cutter; wt. each 4 1/2 lbs. 11.90

One in a box.

**RABBIT PLANES**  
STANLEY



With Adjustable Depth Gauge

Japanned iron stock, nickel plated trimmings, 8 in. long, with spur for working across grain.

Nos. ....	190	191	192
Cutter, in. ....	1 1/2	1 1/4	1
Wt. each, lbs. ....	2 1/2	2 1/4	2
Each ....	\$4.00	4.00	3.50

These planes will lie perfectly flat on either side and can be used with right or left hand while planing into corners or up against perpendicular surfaces. They are fitted with a spur and a detachable depth gauge.

One in a box.

**STANLEY DUPLIX, FILLET-STER AND RABBIT**



With Depth Gauge and Adjustable Fence

Japanned iron frame, nickel plated trimmings.

Each  
No. 78—8 1/2 in. long, 1 1/2 in. cutter; wt. each 3 lbs. .... \$4.30

These planes have two seats for the cutters, one for regular work and the other where a bull nose is required. The adjustable fence can be used on either side and slides under the bottom, regulating the width of the cut. To work same as a rabbit plane, remove fence and arm.

One in a box.

**DADO PLANES**  
STANLEY



With Adjustable Depth Gauge

Japanned iron frame, nickel plated trimmings, fitted with a skew cutter and two adjustable spurs.

Nos. ....	39 1/2	39 3/4	39 3/8
Length, in. ....	8	8	8
Width, in. ....	1/2	5/8	3/4
Wt. each, lbs. ....	1 1/2	1 1/2	2
Each ....	\$5.40	5.40	5.40

One in a box.

## BLOCK PLANES STANLEY EDGE TRIMMING



Japanned Iron Body

Each  
No. 95—6 in. long,  $\frac{7}{8}$  in. cutter;  
wt. each  $1\frac{1}{4}$  lbs. .... \$3.10

For trimming or smoothing the edge of boards for a square or close fit. The cutter works on a skew. Wood blocks of various bevells may be attached enabling the user to make a slanting cut.

One in a box.

## RABBET PLANES STANLEY CABINET MAKERS'

Adapted for fine cabinet or other work where extreme accuracy is desired. Will lie perfectly flat on either side and can be worked with either right or left hand.



Throat opening adjustable for coarse or fine work, cutters adjustable endwise, front may be removed to make a chisel plane.

Iron, nickel plated, "handy" grip.

### Bull Nose Pattern

Each  
No. 90—4 in. long, 1 in. cutter;  
wt. each  $1\frac{1}{2}$  lbs. .... \$7.10  
One in a box.



### Regular Pattern

Each  
No. 93—6  $\frac{1}{2}$  in. long, 1 in. cutter; wt. each  $1\frac{1}{2}$  lbs. .... \$8.40  
One in a box.

## CORNERING TOOLS STANLEY



These tools are used by pattern makers and all wood workers for rounding sharp edges. They have a different size cutter at each end and their form is such that no depth gauge is required.

### Flat Steel

Per dozen  
No. 28—5  $\frac{1}{2}$  in. long,  $\frac{1}{4}$  and  $\frac{1}{2}$  in. cutter; wt. per dozen  $1\frac{1}{4}$  lbs. .... \$7.20  
One-half dozen in a box.

## RABBET PLANES STANLEY BULL NOSE



Adjustable Throat

For working into corners and other difficult places. Japanned top and lever, polished bottom.

Mouth adjustable by means of set screw at top of plane.

Each  
No. 75—4 in. long, 1 in. cutter;  
wt. each  $\frac{1}{2}$  lb. .... \$1.20

One in a box.

### STANLEY SIDE

For side rabbeting in trimming dados, mouldings and grooves of all kinds. Have reversible nose piece so that they can be worked into corners.

Full nickel plated, rosewood knob.

### Fitted With Depth Gauge



### Right Hand

Each  
No. 98—4 in. long,  $\frac{1}{2}$  in. cutter; wt. each  $\frac{1}{2}$  lb. .... \$4.00

One in a box.



### Left Hand

Each  
No. 99—4 in. long,  $\frac{1}{2}$  in. cutter; wt. each  $\frac{1}{2}$  lb. .... \$4.00

One in a box.

## CIRCULAR PLANES STANLEY



Flexible steel face can be adjusted to plane convex and concave surfaces. Cutters are adjustable endwise and side-wise. Face is fastened at each end to the plane body and adjusted by a screw at the center.

Frame provides a good hand hold for both hands.

### Japanned Finish

Each  
No. 20—10 in. long,  $1\frac{1}{4}$  in. cutter; wt. each 4 lbs. .... \$14.00

One in a box.

## CIRCULAR PLANES STANLEY



Flexible steel face can be adjusted to plane convex and concave surfaces. Cutters are adjustable endwise and side-wise.

Face is fastened at its center to plane body, and adjusted at the end by means of a screw and lever, graduated scale for setting the face.

### Japanned Finish

Each  
No. 113—10 in. long,  $1\frac{1}{4}$  in. cutter; wt. each  $3\frac{1}{2}$  lbs. .... \$13.00  
One in a box.

## EDGE PLANES STANLEY CABINET MAKERS'



Cutter Adjustable Endwise  
Japanned frame, polished sides, rosewood knob, nickel plated trimmings, cutting edge at extreme end of plane gives the tool the form of a chisel.

Each  
No. 97—10 in. long,  $2\frac{1}{4}$  in. cutter; wt. each  $2\frac{1}{2}$  lbs. .... \$6.40  
One in a box.

## SCRAPER PLANES STANLEY



Endwise and Angle Adjustment  
Japanned iron body, rosewood handle and knob.

Each  
No. 112—9 in. long,  $2\frac{1}{2}$  in. blade; wt. each 4 lbs. .... \$7.00  
One in a box.

## STANLEY CABINET MAKERS'



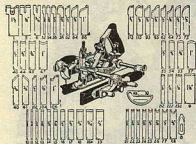
### With Rabbet Mouth

Japanned iron, rosewood handle and knob.

Each  
No. 85—8 in. long, 2 in. blade; wt. each  $2\frac{3}{4}$  lbs. .... \$7.20  
Tilting handle and knob, adjustable cutter seat. Rabbet mouth enables it to be worked into corners or against perpendicular surfaces.  
One in a box.



**COMBINATION PLANES**  
**STANLEY FIFTY-FIVE**



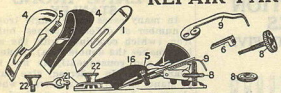
This plane combines all the features of the Stanley Forty-five and in addition is also a moulding plane. Nickel plated iron frame, rosewood handle and fences.

Each No. 55—With 55 cutters; wt. each 15 lbs. . . . . \$48.00

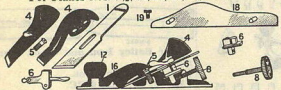
Each plane has one 1 1/2 in. sash tool, one each 5/8 and 3/4 in. match tools, one slitting tool, one 1 1/4 in. filletster, 11 plow and dado tools, 1/8, 3/8, 1/2, 5/8, 3/4, 7/8, 1, 1 1/8, 1 1/4, 1 1/2, 1 3/4, 1 7/8, 2, 2 1/8, 2 1/4, 2 1/2, 2 3/4, 3, 3 1/4, 3 1/2, 3 3/4, 4, 4 1/4, 4 1/2, 4 3/4, 5, 5 1/4, 5 1/2, 5 3/4, 6, 6 1/4, 6 1/2, 6 3/4, 7, 7 1/4, 7 1/2, 7 3/4, 8, 8 1/4, 8 1/2, 8 3/4, 9, 9 1/4, 9 1/2, 9 3/4, 10, 10 1/4, 10 1/2, 10 3/4, 11, 11 1/4, 11 1/2, 11 3/4, 12, 12 1/4, 12 1/2, 12 3/4, 13, 13 1/4, 13 1/2, 13 3/4, 14, 14 1/4, 14 1/2, 14 3/4, 15, 15 1/4, 15 1/2, 15 3/4, 16, 16 1/4, 16 1/2, 16 3/4, 17, 17 1/4, 17 1/2, 17 3/4, 18, 18 1/4, 18 1/2, 18 3/4, 19, 19 1/4, 19 1/2, 19 3/4, 20, 20 1/4, 20 1/2, 20 3/4, 21, 21 1/4, 21 1/2, 21 3/4, 22, 22 1/4, 22 1/2, 22 3/4, 23, 23 1/4, 23 1/2, 23 3/4, 24, 24 1/4, 24 1/2, 24 3/4, 25, 25 1/4, 25 1/2, 25 3/4, 26, 26 1/4, 26 1/2, 26 3/4, 27, 27 1/4, 27 1/2, 27 3/4, 28, 28 1/4, 28 1/2, 28 3/4, 29, 29 1/4, 29 1/2, 29 3/4, 30, 30 1/4, 30 1/2, 30 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1/4, 383 1/2, 383 3/4, 384, 384 1/4, 384 1/2, 384 3/4, 385, 385 1/4, 385 1/2, 385 3/4, 386, 386 1/4, 386 1/2

# AUSTIN BROTHERS, INC.

## REPAIR PARTS FOR STANLEY PLANES

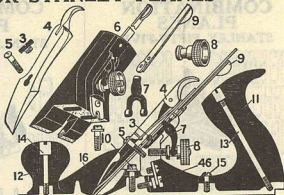


For Planes Nos. 9 1/2, 15, 16, 18, 60, 62 and 65



For Planes Nos. 101, 102, 103, 110, 130, 131, 140 and 220

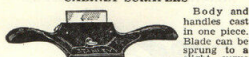
No.	Name of Part	For Planes, Nos.	Each
2	Steel cap, G3 and G4		<b>\$0.35</b>
2	Steel cap, 10, 10 1/2		.45
2	Steel cap, 113 and 20		.40
3	Cap screw, all numbers		.10
4	Lever cap, 3 to 8, 3C to 8C, 10, 10 1/2, 113 and 20		.50
4	Lever cap, 3 to 8, 3C to 8C		.50
4	Lever cap, 604 to 608		.60
4	Lever cap, G3 to G7		.30
4	Lever cap, 9 1/2 and 15		.30
4	Lever cap, 16, 60 and 62		.30
4	Lever cap, 18		.60
4	Lever cap, 65		.75
4	Lever cap, 101		.10
4	Lever cap, 102, 103, 110, 120, 130, 131, 220		.20
4	Lever cap, 140		.30
4	Lever cap, 112, 85		.40
4	Lever cap, 57		.30
5	Lever cap screw, all numbers		.10
6	Frog complete, 3 to 8, 3C to 8C, 10, 10 1/2, 113, 20		.70
6	Frog complete, 604 to 608		1.00
6	Frog complete, 60, 62, 65, 140, 220		.20
6	Frog complete, 112		.60
6	Frog complete, 85		.10
7	Y adjusting lever, all numbers		.20
8	Adjusting nut, 1 to 8, 1C to 8C, 604 to 608		.20
8	Adjusting nut, 10, 10 1/2, 113 and 20		.20
8	Adjusting nut, G3 to G7		.30
8	Adjusting nut, 9 1/2, 15, 16, 18, 60, 62, 65		.20
8	Adjusting nut, 131, 140, 220, 112		.20
9	Adjusting lever, all numbers		.20
10	Frog screw, all numbers		.10
11	Plane handle, 1 to 8, 1C to 8C, 604 to 608		.40
11	Plane handle, G3 to G7, 10 1/2, 10		.40
11	Plane handle, 9 1/2 and 15		.50
11	Plane handle, 62		.60
11	Plane handle, 112		.40
11	Plane handle, 85		.50
11	Plane handle, 57		.20
12	Plane knob, 1 to 8, 1C to 8C, 604 to 608		.30
12	Plane knob, G3 to G7, 10, 10 1/2		.30
12	Plane knob, 110, 130, 57		.20
12	Plane knob, 131, 140, 220, 112		.30
12	Plane knob, 85		.40
12	Plane knob, 113		1.00
13	Handle bolt and nut, all numbers		.20
14	Knob bolt and nut, all numbers		.20
15	Plane handle screw, all numbers		.20
16	Plane bottom, 3, 3C, 4, 4C, 35		2.00
16	Plane bottom, 4 1/2, 4 1/2 C, 5 1/4, 5 1/4 C, 5 1/4		2.40
16	Plane bottom, 6, 6C, 10, 10 1/2		3.30
16	Plane bottom, 7, 7C		4.70
16	Plane bottom, 8, 8C		5.70
16	Plane bottom, 604		2.50
16	Plane bottom, 604 1/2, 605		3.00
16	Plane bottom, 606		4.40
16	Plane bottom, 608		7.00
16	Plane bottom, G3, G4		2.70
16	Plane bottom, G6		4.00
16	Plane bottom, G7		5.40
16	Plane bottom, 9 1/2		1.40
16	Plane bottom, 15, 16, 18 and 65, 140		1.50
16	Plane bottom, 60, 113 and 20		1.20



For Planes Nos. 3 to 8 and 3C to 8C

**NOTE**—When ordering Plane Parts always give plane number and number of part.

No.	Name of Part	For Planes, Nos.	Each
16	Plane bottom, 62		<b>\$3.50</b>
16	Main stock or bottom, 45, 57		5.00
16	Main stock or bottom, 50		2.50
16	Main stock or bottom, 55		6.00
16	Plane bottom, 101		.20
16	Plane bottom, 102, 103		.40
16	Plane bottom, 110		.60
16	Plane bottom, 120, 220		.50
16	Plane bottom, 130		.70
16	Plane bottom, 131		1.40
16	Plane bottom, 112		2.40
17	Top casting, 20		3.00
18	Detachable side, 140		.50
19	Slide screw, 140	pair	2.40
21	Eccentric plate, 9 1/2, 15, 16, 18, 60, 62, 65		.20
22	Finger rest knob, 9 1/2, 15, 16, 18, 60, 65		.70
22	Finger rest knob, 62		.30
23	Cutter bolt, 45, 50, 55		.30
24	Cutter bolt wing nut, 45, 50, 55		.30
25	Cutter bolt clip and screw, 45, 55		.10
26	Frog seat, 20		1.00
27	Cutter bolt adjusting screw, 45, 55		.20
28	Cutter bolt adjusting wheel, 45, 55		.20
30	Sliding section, 45		3.00
30	Sliding section, 50		.00
30	Sliding section, 55		1.50
32	Thimble, 55		.30
33	Thimble check nut, 55		.40
34	Adjustable bottom, 55		2.50
35	Bottom adjusting screw, 113		1.00
35	Bottom adjusting screw, 20		.50
36	Bottom adjusting nut, 20		.50
37	Adjustable bottom screw, 55		.40
40	Auxiliary center bottom, 55		.60
42	Angle iron and adjusting screw, 55		.60
44	Frog pin, 604 to 608		.20
45	Frog clamping screw, 604 to 608		.10
46	Frog adjusting screw, all numbers		.40
50	Left fence, 45, 50		1.50
50	Left fence, 55		2.70
52	Tilting guard plate (wood), 55		.40
53	Tilting iron with swivel, 55		.80
54	Left fence adjusting screw, 55		.40
55	Right fence, 55		2.00
57	Right fence tilting plate, 55		.40
60	Long arms, 55	pair	1.00
61	Short arms, 55	pair	.50
70	Adjusting depth gauge, 45, 50, 55		.40
73	Adjusting bending stop, 45, 50, 55		.40
73	Adjusting bending stop, 55		.60
75	Slitting cutter stop, 45, 50, 55		.20
80	Cam stop, 45, 55		.80
85	Spurs with screws, 45, 50, 55		.10
86	Frog screw, G3 to G7		.10
88	Cutter adjustment slide, G3 to G7		.25
89	Clamp plate, G3 to G7		.20
90	Clamp plate screw, G3 to G7		1.20

**CABINET SCRAPERS**


Body and handles cast in one piece. Blade can be sprung to a slight curve for easy operation and quick cutting. Jagged. Length 11½ in. blade 2¾ in. wide. Raised handles.

No. 80..... Each \$1.20  
One in a Box

**EXTRA BLADES**

For No. 80 Stanley scrapers. Size 2½x2½ in.  
No. 80B..... Each \$0.25  
Twelve in a Box

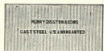
Rosewood bottom for fine cabinet work. Raised handles. Body and handles cast in one piece. Nickel-plated. Length 10 in., blade 2½ in. wide.

**Stanley Rosewood Bottom**

No. 81..... Each \$3.15  
One in a Box

**EXTRA BLADES**

For No. 81 Stanley scrapers. Size 2½x4 in.  
No. 81B..... Each \$0.33  
Twelve in a Box



Crucible cast steel, tempered and polished. Plain cut edges.

**Plain Steel**

Best quality crucible steel, No. 19 ga.

No. .... 125 125½ 134 135 136 145 146  
Inches..... 2x5 2½x5 3x4 3x5 3x6 4x5 4x6  
Per dozen ..... \$1.00 2.00 1.90 2.40 2.85 3.20 3.80

**Atkins Silver Steel**

Special high grade crucible steel, No. 18 ga.  
No. .... 023 034 035 036 045  
Size, in. .... 2x5 3x4 3x5 3x6 4x5  
Per dozen ..... \$3.70 4.30 5.50 6.00 7.45  
One Dozen in a Box

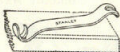
**BURNISHERS**


Applewood handle, mirror finish, straight steel oval blade.

No. .... 91-3 91-4 91-5  
Length blade, in. .... 3 4 5  
Per dozen ..... \$9.10 10.20 13.80  
Half Dozen in a Box

**CORNERING TOOLS**

Nickel plated steel for rounding sharp edges. Have a different size cutter at each end. 5½ in. long.



No. 28—½ in. cutter..... Per dozen \$5.10  
No. 29—¾ and ¼ in. cutter..... Per dozen 5.35  
Half Dozen in a Box

**SPOKE SHAVES**
**STANLEY**


Cutter and cap iron fastened by a thumb screw, which permits adjustment without a screw driver. Jagged handles. 10 in. long. 2½ in. cutter.  
No. 51—Raised handles..... Per dozen \$6.75  
Half Dozen in a Box

**SPOKE SHAVES**
**STANLEY**


Same as No. 51, but with straight handle.  
No. 52—Straight handles..... Per dozen \$6.75



Has two cutters and separate cutter seats, one hallow and one straight. Jagged handle. 11 in. long. 1½ in. cutters.  
No. 60—Straight handles..... Per dozen \$10.50



Double iron, convex bottom. Cutter and cap iron fastened by a thumb screw. Jagged handle. 9 in. long. 1¼ in. cutter.  
No. 63—Straight handles..... Per dozen \$4.50



Same as No. 63, but with straight bottom.  
No. 64—Straight handles..... Per dozen \$4.15



Adjustable both endwise and sidewise by adjusting screws which engage the slots near the end. Jagged handles. 10 in. long. 2¼ in. cutter.  
No. 151—Raised handles..... Per dozen \$10.50  
All Above Half Dozen in a Box

**DRAWING KNIVES**

**Pony**

Special solid crucible steel, full polished blade ¾ in. wide, round ebolized handles with heavy ferrules. Handles set at 45 degrees angle with blade. Length overall 10½ in., length of cut 4 in.  
No. B4..... Per dozen \$8.50  
Half Dozen in a Box


**Pexto Carpenters**

Razor blade forged from crucible steel and Norway iron 1½ in. wide, polished, fitted with heavy ferrules and metal capped handles.  
No. .... 15-3 15-9 15-10  
Cut, in. .... 8 9 10  
Per dozen ..... \$18.20 19.45 21.00

**WORTH**


Forged steel highly polished, mahogany finish handles with heavy ferrules and metal caps. Width of blade 1½ in.  
No. .... C-1 C-2  
Length, in. .... 8 10  
Per dozen ..... \$15.48 17.88  
No. C-1—½ Dozen, No. C-2—¼ Dozen in a Carton  
Half Dozen in a Box

**STANLEY BAILEY IRON BENCH PLANES**


Cast iron japanned frames, rosewood handles and knobs except Nos. 1 and 2 which have rosewood, polished cups, tempered and polished steel cutters, screw and lever adjustments.

**Smooth—Plain Bottom**

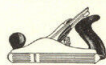
Nos. ....	1	2	3	4	4½
Length, in. ....	5½	7	8	9	10
Cutter, in. ....	1¼	1½	1¾	2	2½
Each .....	\$3.80	3.90	3.90	4.00	4.90


**Jack—Plain Bottom**

Nos. ....	5	5½	5½	5½
Style .....	Jack	Junior	Jack	Jack
Length, in. ....	14	11½	15	15
Cutter, in. ....	2	1¾	2½	2½
Each .....	\$4.50	4.20	5.75	5.75


**Fore and Jointer—Plain Bottom**

Nos. ....	6	7	8
Style .....	Fore	Jointer	Jointer
Length, in. ....	18	22	24
Cutter, in. ....	2¾	2¾	2¾
Each .....	\$6.35	7.80	8.00


**Smooth—Corrugated Bottom**

Nos. ....	3C	4C	4½C
Length, in. ....	8	9	10
Cutter, in. ....	1¾	2	2¾
Each .....	\$4.10	4.20	5.20


**Jack—Corrugated Bottom**

Nos. ....	5C	5½C	5½C
Style .....	Jack	Junior	Jack
Length, in. ....	14	11½	15
Cutter, in. ....	2	1¾	2¾
Each .....	\$4.70	4.40	6.00


**Fore and Jointer—Corrugated Bottom**

Nos. ....	6C	7C	8C
Style .....	Fore	Jointer	Jointer
Length, in. ....	18	22	24
Cutter, in. ....	2¾	2¾	2¾
Each .....	\$6.65	8.10	8.40

All Above One in a Box



## STANLEY PLANES BLOCK AND FILLETSTER



A detachable slide changes it from a block plane to a rabbet plane. The skew cutter is adjustable endwise. Nickel plated trimmings, rosewood knob. 7 in. long, 1 1/2 in. cutter.

No. 140.....Each \$3.65  
One in a Box

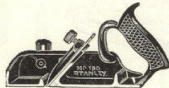
## BULL NOSE RABBET



For working into corners or other difficult places. Throat is adjustable for different widths. 4 in. long, 1 in. cutter.

No. 75.....Each \$0.85  
One in a Box

## HANDLED IRON RABBET



Will lie flat on either side, and can be used with right or left hand to plane into corners or up against surfaces that are perpendicular. Fitted with a spur and a detachable depth gauge. Japanned. Nickel trimmings.

Nos. ....	190	191	192
Length, in. ....	8	8	8
Cutter, in. ....	1 1/2	1 1/4	1
Each .....	\$2.10	2.10	2.10

One in a Box

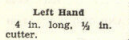
## SIDE RABBET

For side rabbeting in trimming dados, mouldings or grooves of all sorts. A reversible nose piece allows to work up into close corners. Fitted with depth gauge. Nickel plated. Rosewood knobs. Made for right and left hand work.



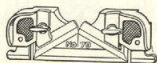
Right Hand  
4 in. long, 1/2 in. cutter.

No. 88.....Each \$2.30  
One in a Box



Left Hand  
4 in. long, 1/2 in. cutter.

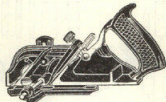
No. 89.....Each \$2.30  
One in a Box



Right and Left Hand  
5 1/2 in. long, 1/2 in. cutter.

No. 79.....Each \$2.40  
One in a Box

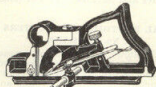
## STANLEY PLANES DUPLX RABBET AND FILLETSTER



Has two seats for the cutter, one for regular and the other for bull nose work. Has spur and removable depth gauge. The adjustable fence can be used on either side and slides under the bottom for regulating width of cut. Rear cutter is adjustable endwise. Iron japanned, nickel trimmings. 8 1/2 in. long, 1 1/2 in. cutter.

No. 78.....Each \$2.60  
One in a Box

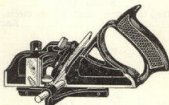
## RABBET AND FILLETSTER



Will lie perfectly flat on either side to work either right or left hand and has an adjustable fence for regulating width of cut. Fitted with two spurs and an adjustable depth gauge. The front can be detached for bull-nose work. Cutter is adjustable endwise. Japanned, nickel trimmings. 6 1/2 in. long, 1 in. cutter.

No. 278.....Each \$3.60  
One in a Box

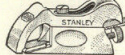
## SKREW CUTTER, RABBET AND FILLETSTER



Extra wide skew cutter, adjustable spurs fitted to each side, fence and depth gauge can be attached to either side for right or left hand work. The adjustable fence slides under the bottom regulating width of cut. Remove arms and fence and a skew cutter rabbet plane is obtained. 8 1/2 in. long, 1 1/2 in. cutter.

No. 288.....Each \$4.30  
One in a Box

## CABINET MAKERS RABBET



No. 90—Bull Nose

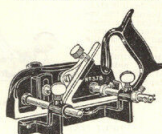


Nos. 92, 93, 94—Regular  
Cutters are adjustable endwise. By removing the front a chisel plane is obtained. Handy grip. Nickel plated.

Nos. ....	90	92	93	94
Length, in. ....	4	5 1/2	6 1/2	7 1/2
Cutter, in. ....	1	3/4	1	1 1/4
Each .....	\$4.45	4.45	5.30	7.20

One in a Box

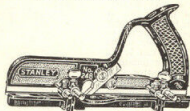
## STANLEY PLANES WEATHER STRIP RABBET



Designed for installing metal weather strip. It can also be used for all kinds of rabbet work within its limits. Fitted with right and left hand depth gauge and adjustable fence with stop collars. Body and fence japanned, nickel plated trimmings. Length 8 in., width of cutter 1 1/2 in.

No. 378.....Each \$3.55  
One in a Box

## WEATHER STRIP PLOW



Designed for weather stripping work. It is also adapted for all rabbet work within its limits. Fitted with depth gauge and adjustable fence. Body and fence japanned, nickel plated trimmings. Length 9 1/2 in. Complete with 7 cutters: 3/8, 1/2, 5/8, 3/4, 7/8, 1, and 1 1/4 in.

No. 248A.....Each \$5.50  
One in a Box

## WEATHER STRIP PLOW

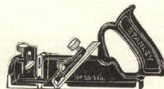


Used to cut a groove for the rib of weatherstrip to fit into. Is also adapted for all kinds of plow work within its limits. Length 9 1/2 in.

Two cutters are furnished—3/4 and 1/2 in. wide—other sizes can be obtained on special order.

No. 248.....Each \$4.40  
One in a Box

## IRON DADO



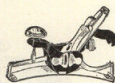
Have skew cutters, an adjustable depth gauge, and 2 adjustable spurs. Japanned. Nickel trimmings. Length 8 in.

Nos. ....	39-3/4	39-3/4	39-1/2	39-3/4
Cutter, in. ....	3/4	3/4	1/2	3/4
Each .....	\$3.30	3.30	3.30	3.30

One in a Box

### STANLEY PLANES ADJUSTABLE CIRCULAR

Adjustable flexible steel faces for planing the inside or outside of circles. Face is fastened at center, and adjusted at the ends by a screw and levers. Cutters adjustable endwise and sidewise. Graduated scale for setting the face. Japanned. 10 in. long.  $1\frac{1}{2}$  in. cutter.



No. 113.....Each \$8.00

### BELT MAKERS

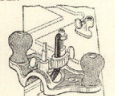
For chamfering the ends of a belt before fastening them together. Fitted with adjustable throat. Cutter is adjustable endwise. Hardwood handle, japanned.  $\frac{5}{8}$  in. long.  $\frac{5}{8}$  in. cutter.



No. 11.....Each \$3.15

### ROUTER

For surfacing the bottom of grooves or other depressions parallel with the general surface of the work. A wooden bottom of any size can be attached to router on large openings. A  $\frac{1}{2}$  and  $\frac{3}{8}$  in. cutter and a patented smoothing cutter furnished with each plane. Cutters adjustable and can be held on the front of the cutter post for regular work, or on the back for bull-nose work. Nickel plated, maple knobs. Length  $7\frac{1}{2}$  in.



No. 71

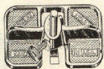


No. 71½

No. 71—Open throat.....Each \$4.10

No. 71½—Closed throat.....Each \$4.00

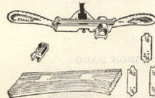
### ROUTER



Because of its small size it is useful on very narrow work for pattern and cabinet makers; also carpenters in letting in lock plates, etc. It is so constructed that either a closed throat for regular work or open throat for bull nose work can be had. By reversing cutter it can be used as a depth gauge.

No. 271.....Each \$3.00

### HAND BEADERS



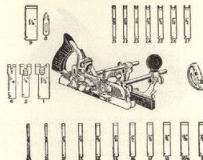
For beading, reeding or fluting straight or irregular surfaces and for light routing. Fitted with two gauges: one for straight, the other for curved work. There are also furnished eight cutters sharpened at both ends as follows: 6 single beads  $\frac{1}{8}$ ,  $\frac{3}{16}$ ,  $\frac{1}{4}$ ,  $\frac{5}{16}$ ,  $\frac{3}{8}$  and  $\frac{1}{2}$  in., 2 fluting tools  $\frac{3}{16}$  and  $\frac{1}{4}$  in.; 4 reeding tools (2 beads  $\frac{1}{4}$  in., 3 beads  $\frac{3}{8}$  in., 3 beads  $\frac{1}{2}$  in. and 4 beads  $\frac{3}{4}$  in.), 2 routers,  $\frac{1}{8}$ ,  $\frac{1}{4}$  in. and  $\frac{3}{8}$  in. blank, which can be filed as desired. Curved handles. Nickel plated.  $11\frac{1}{2}$  in. long.

No. 66.....Each \$3.30

All Above One in a Box

### STANLEY PLANES

#### FORTY-FIVE



Combines seven planes in one: beading and center beading, plow, dado, rabbet and filletster, match, sash and slitting. 23 cutters are furnished with each plane. Metal parts nickel plated, handle knob and fence rosewood. Weight  $2\frac{1}{2}$  lbs. No. 45—With 23 cutters.....Each \$16.00

Extra Cutters—In sets of 23.....Per set \$7.50

Extra Spurs and Screws.....Per dozen 1.50

### SPECIAL BOTTOMS AND CUTTERS FOR NO. 45 PLANE

To work hollows and rounds or a nose cutter, specially formed bottoms are furnished. Hollows and rounds are made in four sizes or sets, each set comprising 1 hollow, 1 round and 2 cutters. A nosing tool includes one cutter.

#### Hollows and Rounds

$\frac{1}{2}$  in. cutters, work  $\frac{3}{4}$  in. circle.

No. 6.....Per set \$2.80

$\frac{3}{8}$  in. cutters, work 1 in. circle.

No. 8.....Per set \$2.80

$\frac{1}{4}$  in. cutters, work  $1\frac{1}{4}$  in. circle.

No. 10.....Per set \$3.00

1 in. cutters, work  $1\frac{1}{2}$  in. circle.

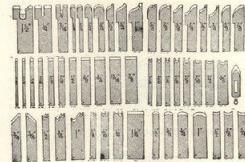
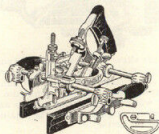
No. 12.....Per set \$3.00

#### Nosing Tool

$1\frac{1}{16}$  in. cutter, work  $1\frac{1}{4}$  in. circle.

No. 5.....Each \$2.00

### FIFTY-FIVE



Beading and center beading, plow, dado, rabbet, filletster, match, sash, slitting and moulding plane. Will accommodate cutters of almost any shape and size. All metal parts are nickel plated, handle and fences of selected rosewood. With 55 regular cutters.

No. 55.....Each \$31.00

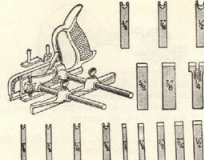
One Plane with Cutters and All Attachments in a Box

Special cutters other than those above can be supplied on special order and for shipment from factory.

All Above One in a Box

### STANLEY PLANES

#### PLOW, BEADING AND MATCHING

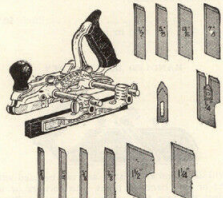


Adapted for plow beading, matching and rabbit work. Fitted with spurs, depth gauge, shaving deflector and fence with a 3 in. adjustment. Metal handle is a part of the main stock. Nickel plated. Length  $9\frac{1}{4}$  in. 17 cutters as follows:

Plow and dado— $\frac{1}{8}$ ,  $\frac{3}{16}$ ,  $\frac{1}{4}$ ,  $\frac{5}{16}$ ,  $\frac{3}{8}$ ,  $\frac{1}{2}$ ,  $\frac{5}{8}$ ,  $\frac{3}{4}$  in.; beading— $\frac{3}{16}$ ,  $\frac{1}{4}$ ,  $\frac{5}{16}$ ,  $\frac{3}{8}$ ,  $\frac{1}{2}$  in.; tonguing— $\frac{1}{2}$  in.

No. 50.....Each \$9.20

#### PLOW, DADO, FILLETSTER AND MATCHING



Fitted with spurs, depth gauge and a fence with rosewood face. Length  $10\frac{1}{2}$  in., nickel plated. Metal handle and knob. 12 cutters as follows:

Plow and dado— $\frac{3}{16}$ ,  $\frac{1}{4}$ ,  $\frac{5}{16}$ ,  $\frac{3}{8}$ ,  $\frac{1}{2}$ ,  $1\frac{1}{8}$ ,  $\frac{3}{4}$ ,  $1\frac{1}{4}$  in.; filletster— $1\frac{1}{2}$  in.; tonguing— $\frac{1}{4}$  in.; and one slitting cutter.

No. 46.....Each \$12.80

#### SWINGING FENCE TONGUE AND GROOVE

##### MATCH



Has two plow cutters of the same width, and one extra wide cutter. The fence in one setting exposes two cutters for cutting the groove, and when reversed, leaves only one exposed for cutting the groove. On thicker boards the plow works on center, the extra wide cutter is substituted for groove cutter when cutting tongue. Nickel plated, rosewood knob.

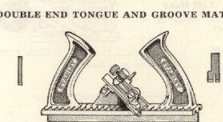
Cuts  $\frac{1}{2}$  in. groove on boards  $\frac{1}{4}$  in. to  $1\frac{1}{4}$  in., centers on  $\frac{1}{2}$  in. Length  $8\frac{1}{2}$  in.

No. 48.....Each \$5.40

Cuts  $\frac{3}{8}$  in. groove on boards  $\frac{1}{2}$  in. to  $\frac{3}{4}$  in., centers on  $\frac{1}{2}$  in. Length 8 in.

No. 49.....Each \$5.40

#### DOUBLE END TONGUE AND GROOVE MATCH

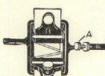
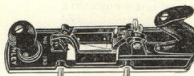


Has two separate cutters, a plow, and a tongue tool, both governed by one permanent fence. Nickel plated iron handles cast with the body. Length 9 in. Cuts  $\frac{1}{4}$  in. groove on boards  $\frac{1}{2}$  to 1 in., centers on  $\frac{1}{2}$  in.

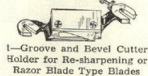
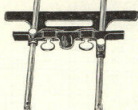
No. 148.....Each \$4.00

All Above One in a Box

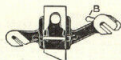
## STANLEY FIBRE BOARD CUTTERS



1A—Groove and Bevel Cutter Holder for Re-sharpening Type Blades



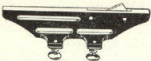
1—Groove and Bevel Cutter Holder for Re-sharpening or Razor Blade Type Blades



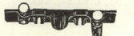
2—Slitting Cutter Holder



5—Groove Guide



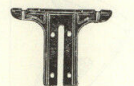
6—Ship Lap Cut Attachment



3—Slide



4—Bevel Guide



7—Circular Attachment

This is a quality tool designed for the artisan. It is the finest tool available for fitting, grooving, and beveling fibre board of a texture similar to Celotex. It will not cut hard or "tempered" fibre cut ship lap joints and mitre joints, make decorative designs, such as basket weave, herringbone, tile, brick, circles, squares, diamonds and many other similar patterns.

Craftsmen who have worked with Stanley "Bailey" planes will be quick to appreciate this new tool. It has the same handle and knob, the same careful machining, the same "Stanley balance or hand" which makes for easier and smoother cutting.

One in a box complete with all attachments as illustrated, plus six razor blade type cutters, and one each of the resharpening type cutters Nos. 1, 2, 3, 4, 5 and 6.

No. 192-A.....Each \$13.50

### EXTRA ATTACHMENTS

Prices are given below for attachments when they are ordered separately.

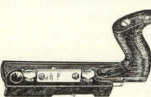
No. 1—Groove and bevel cutter holder.....	Each	\$1.50
No. 1A—Groove and bevel cutter holder.....	2.00	
No. 2—Slitting cutter holder.....	1.25	
No. 3—Slide.....	.55	
No. 4—Bevel guide.....	.50	
No. 5—Groove guide.....	.50	
No. 6—Ship lap attachment.....	.90	
No. 7—Circle attachment.....	.75	
Set of 6 resharpening cutters.....	3.00	

### GROOVING CUTTER

This cutter sets considerably farther ahead than the regular cutter. It is less liable to clog on certain materials, makes a cleaner cut, and is easier to set. In all other respects it is the same as the regular cutters. For use with groove and bevel cutter holder No. 1.

No. 6-S—Special right hand.....Each \$9.80

## FIBRE BOARD BEVELER



A simple and practical tool for cutting chamfers (or bevels) up to 1/4 in. on fibre board. Length 8 in. Complete with six razor blade type cutters.

No. 194.....Each \$1.80

One in a Box

### EXTRA CUTTERS FOR ABOVE

No. 12-R—Razor blade type.....Pkg of 25 \$1.70

No. 2—Right hand grooving.....Each .80

## FLUTING AND GROOVING TOOL



Designed for cutting flutes or grooves in hard board. Used to simulate designs such as tile, brick, etc. Has two honed cutting edges. Handle, hard maple, fluted near ferrule.

No. 197.....Each \$0.80

One in a Box

## FIBRE BOARD KNIVES



Aluminum handle 6 in. long, made in two parts or halves held together by screw, between which six blades are held in place. The handle also serves as a magazine for extra blades. This knife was designed primarily for use in connection with Stanley No. 185 fibre board cutter, but there are so many other uses for the knife that it has become very popular. It has a very keen cutting edge. Will cut linoleum, fibre composition boards, oil cloth, paper, leather, asbestos, etc., also for opening cartons.

No. 199.....Per dozen \$18.00

Twelfth Dozen in a Box

## FIBRE BOARD KNIVES



Handle is made of cast iron, correctly shaped and finished to fit the hand. Complete with five blades. Blades for this number and No. 199 are the same.

No. 1209—5 1/4 in.....Per dozen \$10.00

Half Dozen in a Box

### EXTRA BLADES

No. 190B.....Per 100 \$10.00

Packed as Ordered

## STANLEY PLANE PARTS FOR BAILEY AND STANLEY BLOCK



For Nos. 9 1/2, 15, 16, 17, 18, 18A, 81R, 81R, 60, 60 1/2, 81, 82, 83, 85, 89 1/2 and 164 block planes.

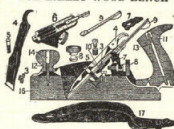
No.	Name of Part	No.	Name of Part
1	Single plane iron	9	Lateral adj. lever
4	Lever cap	11	Plane handle
5	Lever cap screw	16	Plane bottom
6	Adjusting slide	21	Eccentric plate
7	Adjusting lever	22	Finger rest knob
8	Adjusting nut		



For Nos. 100, 101, 102, 103, 110, 120, 130, 131, 140, 203 and 229 block planes.

No.	Name of Part	No.	Name of Part
1	Single plane iron	12	Plane knob
4	Lever cap	16	Plane bottom
5	Lever cap screw	18	Detachable side
6	Adjusting slide	19	Slide screw
8	Adjusting nut		

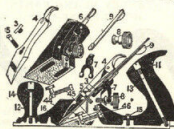
## STANLEY PLANE PARTS FOR BAILEY BLOCK BENCH



For all numbers of Bailey Wood bench planes.

No.	Name of Part	No.	Name of Part
3	Cap screw	10	Frog screw and bushing
4	Lever cap	11	Plane handle
5	Lever cap screw	12	Plane knob
6	Frog complete	13	Handle bolt and nut
7	Y adjusting lever	14	Adjusting nut
8	Lateral adj. lever	15	Knob screw
9	Lateral adj. lever	16	Plane bottom
		17	Top casting

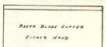
## FOR BAILEY IRON AND STEEL BENCH



For all numbers of iron, steel and aluminum Bailey bench planes.

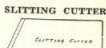
No.	Name of Part	No.	Name of Part
3	Cap screw	11	Plane handle
4	Lever cap	12	Plane knob
5	Lever cap screw	13	Handle bolt and nut
6	Frog complete	14	Knob bolt and nut
7	Y adjusting lever	15	Handle toe screw
8	Adjusting nut	16	Plane bottom
9	Lateral adj. lever	46	Frog adj. screw
10	Frog screw		

## GROOVING CUTTERS FOR No. 192A FIBRE-BOARD CUTTER



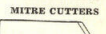
No. 12R—Pkg. of 25.....\$1.70

Pkg. of 100.....6.00



This cutter is used in the slitting cutter holder No. 2.

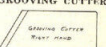
No. 35C...Each \$0.80



This cutter is used in the groove and bevel cutter holders.

No. 41H...Each \$9.80

No. 57RH...Each \$8.00

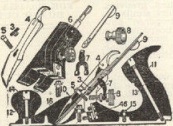


No. 11H...Each \$9.80

No. 2RH...Each \$8.00



No. 6-S

STANLEY PLANE PARTS  
FOR BED ROCK BENCH

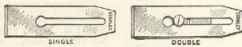
For all numbers of Bed Rock from bench planes.

No.	Name of Part
3	Cap screw
4	Lever cap
5	Lever cap screw
6	Y adjusting lever
8	Adjusting nut
9	Lateral adj. lever
11	Plane handle

NOTE—It is necessary in all cases to state for which number of plane repair is wanted.

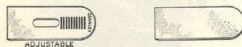
## PLANE IRONS

## FOR BAILEY, BED ROCK AND STANLEY IRON PLANES



No. 11-1/2	1 1/2 in. single cutter.....	Each \$0.60
No. 11A-1/2	1 1/2 in. double cutter.....	Each .95
For Nos. 3, 3C, 5 1/2, 5 1/2C, 603, 603C and 605 1/2 planes.....		
No. 11-1/4	1 1/4 in. single cutter.....	Each \$0.65
No. 11A-1/4	1 1/4 in. double cutter.....	Each 1.05
For Nos. 4, 4C, 5A, 5, 5C, 5S, 5A, 5104, 1105, 604, 604C, 605 and 605 1/2 planes.....		
No. 11-2	2 in. single cutter.....	Each \$0.80
No. 11A-2	2 in. double cutter.....	Each 1.15
For Nos. 5 1/2, 5 1/2C, 5 1/2, 603 1/2 and 603 1/2C planes.....		
No. 11-2 1/4	2 1/4 in. single cutter.....	Each \$0.80
No. 11A-2 1/4	2 1/4 in. double cutter.....	Each 1.30
For Nos. 4 1/2, 4 1/2C, 5 1/2, 5 1/2C, 6C, 6C, 6A, 7, 7C, 31, 604 1/2, 604 1/2C, 605 1/2, 605 1/2C, 606, 606C, 607 and 607C planes.....		
No. 11-2 1/2	2 1/2 in. single cutter.....	Each \$0.85
No. 11A-2 1/2	2 1/2 in. double cutter.....	Each 1.35
For Nos. 3, 3C, 603 and 606C planes.....		
No. 11-2 3/4	2 3/4 in. single cutter.....	Each \$0.95
No. 11A-2 3/4	2 3/4 in. double cutter.....	Each 1.40

## FOR STANLEY BLOCK PLANES



For Nos. 102 and 103 planes.....		
No. 1102	1 1/2 in. cutter.....	Per dozen \$2.75
For Nos. 60, 60 1/2, 61 and 203 planes.....		
No. 106	1 1/2 in. cutter.....	Per dozen \$5.45
For Nos. 110, 130 and 1120 planes.....		
No. 1110	1 1/2 in. cutter.....	Per dozen \$4.10
For Nos. 9 1/2, 15, 16, 17, 18, 18A, 18, 19, 63, 65, 65 1/2, 118, 120, 121 and 220 planes.....		
No. 109 1/2	1 1/2 in. cutter.....	Per dozen \$5.45
For Nos. 62 and 164 planes.....		
No. 162	2 in. cutter.....	Per dozen \$11.35

STANLEY PLANE PARTS  
BENCH PLANE CAPS

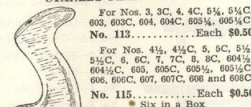
No. 4110	For Nos. 110, 130 and 130 planes.....	
No. 4110-1	1 1/2 in. wide.....	Each \$0.25
For Nos. 18, 19 and 63 planes.....		
No. 418	1 1/2 in. wide.....	Each \$0.50
For Nos. 8 1/2, 15, 6 1/2 and 220 planes.....		
No. 49 1/2	1 1/2 in. wide.....	Each \$0.25
For Nos. 90 and 61 planes.....		
No. 460	1 1/2 in. wide.....	Each \$0.35

NOTE—In ordering plane caps, give number of plane as well as size.  
Packed as Ordered

STANLEY PLANE PARTS  
BENCH PLANE CAPS

For Nos. 3, 3C, 5 1/2, 5 1/2C, 603, 603C and 605 1/2 planes.....		
No. 43	1 1/2 in. wide.....	Each \$0.60
For Nos. 4, 4A, 5 1/2, 5 1/2C, 5, 5S, 5C, 604, 604C, 605, 605C, 1194, and 1195 planes.....		
No. 44	2 in. wide.....	Each \$0.60
For Nos. 4 1/2, 4 1/2C, 5 1/2, 5 1/2C, 6, 6C, 6, 7, 7C, 604 1/2, 604 1/2C, 605 1/2, 605 1/2C, 606, 606C, 607 and 607C planes.....		
No. 44 1/2	2 1/2 in. wide.....	Each \$0.60

## STANLEY PLANE HANDLES



For Nos. 3, 3C, 4, 4C, 5 1/2, 5 1/2C, 603, 603C, 604, 604C, 605 1/2, 605 1/2C.....		Each \$0.50
No. 113	.....	Each \$0.50
For Nos. 4 1/2, 4 1/2C, 5 1/2, 5 1/2C, 6, 6C, 6, 7, 7C, 8, 8C, 604 1/2, 604 1/2C, 605, 605C, 606 1/2, 606 1/2C, 606, 606C, 607, 607C, 608 and 608C.....		Each \$0.50
No. 115	.....	Each \$0.50
.....	Six in a Box	

## UNBREAKABLE ALUMINUM

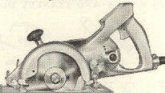
These new aluminum handles solve the problem where unbreakable handles are desired. They are light in weight and in the same comfortable shape as Stanley handles. They are supplied only as replacement parts. Stanley planes are not furnished with them.

For planes Nos. 3, 4, 5 1/2, 603, 604 and 605 1/2.....		Each \$1.00
For planes Nos. 4 1/2, 5, 5 1/2, 6, 7, 8, 604 1/2, 605, 605 1/2, 606, 607 and 608.....		Each \$1.20
No. 5X	.....	Six in a Box

## ELECTRIC HAND SAWS

## VAN DORN PORTABLE

Motor power has been increased to double that of former comparable models and is transmitted by efficient worm gears to deliver maximum power at the blade. Cool motor operation is assured by perfect ventilation with an efficient fan and ample vent slots. A new close-coupled design has materially reduced weight and length, offering a compact unit with perfect operating balance and a minimum of operator fatigue. Saw blade entirely enclosed with telescopic guard. Full ball bearings. Shoe adjustable from 9° to 45°. Various types of blades and abrasive discs are available, adapting these saws to rip-sawing, cross-cutting, mitering, slotting, planing, shearing, asbestos, Transite, tile and porcelain.



Van Dorn Portable 5 In. Trim Saw		
Diam. of saw blade, in.....	6 1/4	
Diam. of spindle, in.....	1 1/2	
Maximum vertical depth of cut.....	1 1/2	
On vertical cut, in.....	1 1/2	
On 45° cut, in.....	4.000	
No load saw speed, R.P.M.....	2.800	
Full load saw speed, R.P.M.....	2.200	
Net weight, lbs.....	11 1/2	
Shipping weight, lbs.....	22	
Overall length, in.....	14	

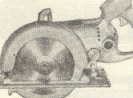
## Standard Equipment

3-wire cable and plug (third wire for grounding), 2-pole instant-release switch, adjustable saw blade, detachable ripping fence, one 5 in. combination rip and cross cut blade, one carrying bin and T-handle wrench, 110 volt Universal, also available in 220 or 250 volt.		
No. V-281	.....	Complete for all voltages.
No. V-285	.....	Each \$75.00
.....	One in a Box	

## ELECTRIC HAND SAWS

## VAN DORN PORTABLE

## 7 In. Portable



Diam. of saw blade, in.....	7
Diam. of spindle, in.....	1 1/2
Maximum vertical depth of cut.....	2 1/2
On vertical cut, in.....	2 1/2
On 45° cut, in.....	3.200
No load speed, R.P.M.....	2.200
Full load speed, R.P.M.....	2.200
Net weight, lbs.....	20
Shipping weight, lbs.....	38
Overall length, in.....	17 1/2

## Standard Equipment

2-pole instant-release switch, 3-wire cable and plug (third wire for grounding), adjustable saw table, detachable ripping fence, one T in. combination rip and cross cut blade, one carrying bin of special lubricant for ground gear and T-handle wrench, 110 volt, A.C. or D.C., 220 or 250 volt, also available in 110 volt.		
No. V-260	7 in.....	Each \$105.00

## 9 In. Portable

A popular large-size unit for work requiring greater depth of cut than provided in other units.		
Diam. of saw blade, in.....	9 1/4	
Diam. of spindle, in.....	1 1/2	
Maximum vertical depth of cut.....	3 1/4	
On vertical cut, in.....	3 1/4	
On 45° cut, in.....	2.500	
No load speed, R.P.M.....	2.500	
Full load speed, R.P.M.....	1.600	
Net weight, lbs.....	25	
Shipping weight, lbs.....	54	
Overall length, in.....	19 1/4	

## Standard Equipment

2-pole instant-release switch, 2-wire cable and plug (third wire for grounding), adjustable saw table, detachable ripping fence, one 9 in. combination rip and cross cut blade, one carrying bin of special lubricant for ground gear and T-handle wrench, 110 volt A.C. or D.C.		
No. V-375	.....	Each \$140.00
.....	One in a Box	

## VAN DORN QUICK-SAW

A truly one-hand saw, perfectly balanced, close coupled, with handle set well over the motor. Has convenient, safe trigger switch control, automatic telescoping safety guard—requires no adjustment or attention. Quick adjustments for depth and angle of cut, all visible and adjustable.

8 in. portable Quick-Saw is rapidly becoming the most popular general purpose saw with builders, carpenters, contractors, lumber yards, installation and maintenance crews for quick adjusting from vertical to 45°, a variety of blades and discs that adapt Quick-Saw to a wide range of cutting operations—ripping, crosscutting, grooving, slotting, mortising, planing, mitering, bevelling, tenoning, nail cutting, notching, at high speed in all types of wood.		
Diam. of saw blade, in.....	8	
Diam. of spindle, in.....	1 1/2	
Maximum vertical depth of cut.....	2 1/2	
On vertical cut, in.....	2 1/2	
On 45° cut, in.....	6.000	
Spindle speed: No-load.....	6.000 R.P.M.	
Full load.....	3.500 R.P.M.	
Net weight, lbs.....	20 1/4	
Shipping weight, lbs.....	45	
Overall length, in.....	15 1/4	

Standard Equipment—2-pole instant release, 3-wire cable and plug (third wire for grounding), adjustable saw table, detachable ripping fence, T-handle wrench and metal carrying case.

Universal motor, operating on either A.C. or D.C., standard voltage, 110 volts. Also available for 220 or 250 volts.		
No. V-382	.....	Each \$122.00
.....	One in a Box	
Standard voltage of unit as listed above, 110. Also available for 220 or 250 volts. Universal motors, operate on A.C. or D.C.		



## Stanley Planes

### Stanley "Bailey"

These are generally divided into four classes, namely: SMOOTH JACK, FORE and JOINTER.

A SMOOTH plane is used for finishing or smoothing off flat surfaces. Where uneven spots are of slight area, its short length will permit it to locate these irregularities, leaving the work smooth when finished.

A JACK plane is used to true up the edges of a board in the rough and prepare it for the FORE or JOINTER plane.

A FORE plane is simply a short JOINTER plane, and being lighter, is preferred by some workmen to the longer plane.

A JOINTER is a finishing plane for large surfaces and is invariably used to true up the edges of boards so they can be closely fitted or jointed together.

All cutters are thin and of uniform thickness. This permits (1) Ease in grinding, (2) Less grinding as a thin cutter can be kept in condition by honing, (3) Less tendency to "catch off" the cutting edge when honing, hence the original level is kept much longer. They are made of the highest grade steel, the cutting and wearing qualities being known the world over. The adjustments of both cutters and frogs, while different in detail, are in each case the result of long years of study and provide a range of adjustment that will satisfy all requirements.

### Iron Planes Smooth Bottoms—Adjustable



Smooth

Inches—				Fact. List EACH
Stock No.	Mfr's. No.	Lgth. Cutter	lb Each	
2N 6366	2	7 1/2	2 1/2	N/A
2N 6361	3	8 1/2	3 1/2	\$7.50
2N 6362	4	9 1/2	3 1/2	7.50
2N 6363	4 1/2	10 1/2	5	9.50

One in a box.



Junior Jack

Recommended for school shops.

Inches—				Fact. List EACH
Stock No.	Mfr's. No.	Lgth. Cutter	lb Each	
2N 6367	5 1/2	11 1/2	3 1/2	\$8.50



Jack

Inches—				Fact. List EACH
Stock No.	Mfr's. No.	Lgth. Cutter	lb Each	
2N 6365	5	14	2 1/2	\$ 8.70
2N 6366	5 1/2	15	3	11.50

For finishing large surfaces.

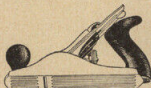
Inches—				Fact. List EACH
Stock No.	Mfr's. No.	Lgth. Cutter	lb Each	
2N 6368	6	18	2 1/2	\$13.65



Fore

Inches—				Fact. List EACH
Stock No.	Mfr's. No.	Lgth. Cutter	lb Each	
2N 6369	7	22	2 1/2	\$15.60
2N 6370	8	24	2 1/2	17.70

One in a box.



Jointer

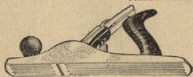
Inches—				Fact. List EACH
Stock No.	Mfr's. No.	Lgth. Cutter	lb Each	
2N 6372	3C	8	1 1/2	\$7.70
2N 6373	4C	9	2	8.00

### Iron Planes Corrugated Bottoms—Adjustable



Jack

Inches—				Fact. List EACH
Stock No.	Mfr's. No.	Lgth. Cutter	lb Each	
2N 6374	5C	14	2	4 1/2



Fore

Inches—				Fact. List EACH
Stock No.	Mfr's. No.	Lgth. Cutter	lb Each	
2N 6375	6C	18	2 1/2	7



Jointer

Inches—				Fact. List EACH
Stock No.	Mfr's. No.	Lgth. Cutter	lb Each	
2N 6376	7C	22	2 1/2	8
2N 6377	8C	24	2 1/2	9 1/2

One in a box.

### Stanley "Defiance" Bench Plane

Cast iron frame. Bottom and sides polished. Balance of tool finished in black. Adjustable cutters, endwise and sidewise. Hardwood handle and knob.



Smooth Bottom—Adjustable

Inches—				Fact. List EACH
Stock No.	Mfr's. No.	Lgth. Cutter	lb Each	
2N 6457	1203	8	1 1/2	\$3.55
2N 6458	1204	9	2	4.10

One in a box.

Jack

Inches—				Fact. List EACH
Stock No.	Mfr's. No.	Lgth. Cutter	lb Each	
2N 6459	1205	14	2	4

One in a box.



Bottoms are grey iron castings, ground true, cast iron frog are integral part of bottom and furnishes rigid support for cutter. Tempered tool steel double plane iron. Black finish with sides and bottom ground. Red hardwood handle and knob.

Inches—				Fact. List EACH
Stock No.	Mfr's. No.	Lgth. Cutter	lb Each	
2N 6464	1243	8	1 1/2	2 1/2

One in a box.

### Block Planes

#### Knuckle Joint

#### Adjustable

The knuckle joint in the cap acts as a lever and forces the cap into position, also clamps the lever securely. Being made of steel, is practically indestructible. Adjustable for fine or coarse work.



Nickel Plated Trimmings

Inches—				Fact. List EACH
Stock No.	Mfr's. No.	Lgth. Cutter	lb Each	
2N 6385	18	6	1 1/2	1 1/2

One in a box.

## Stanley Planes

### Block Planes



#### School—Steel Adjustable

This is a simple unbreakable block plane that you can recommend for school use. It is practically "boy proof"; it is entirely made of steel and has a minimum of removable parts.

Stock No.	Mfr's. No.	Inches— No. Leth.	Cutter D Each	Fact. List EACH
2N 6403	118	6	1 1/2	\$4.60

One in a box.

#### Low Angle Adjustable Block

The cutters in these planes have an angle of only 12 degree, making them especially adapted to cutting across grain or knots are adjustable entirely by means of the adjusting wheel at the rear.



Stock No.	Mfr's. No.	Inches— No. Leth.	Cutter D Each	Fact. List EACH
2N 6412	691	6	1 1/2	\$4.35
2N 6413	653	7	1 1/2	N/A

#### With Knuckle Joint Lever



The cutter rests on its seat at an angle of 12 degrees. The low angle of the cutter makes it easy to plane a cross hardwood. Nickel plated lever cap and trim.

Stock No.	Mfr's. No.	Inches— No. Leth.	Cutter D Each	Fact. List EACH
2N 6410	65	7	1 1/2	\$5.10

One in a box.

### Block Planes



#### Adjustable

Easily held in one hand, while planing across the grain, particularly the ends of boards. Cutter rests on its seat at an angle of 20 degrees instead of 45 degrees as in the ordinary bench plane. Cutter level is made on the upper instead of the lower side. Adjustable planes are especially recommended, as this feature allows the mouth to be easily and quickly opened or closed as coars or fine work may require. Cutters are adjustable entirely and sidewise.

Stock No.	Mfr's. No.	Inches— No. Leth.	Cutter D Each	Fact. List EACH
2N 6381	91	6	1 1/2	\$4.35

One in a box.

#### Not Adjustable

Stationary mouth, otherwise identical to No. 95.

Stock No.	Mfr's. No.	Inches— No. Leth.	Cutter D Each	Fact. List EACH
2N 6580	9 1/4	6	1 5/8	\$3.45

One in a box.



#### Adjustable

These planes in many ways are better adapted for average use than cheaper patterns. Designed especially for manual training use. Ground bottom and sides. Cutter is fastened by a lever and cam. Adjustable endwise, by screw at back. Rosewood knob. Japanned trim.

Stock No.	Mfr's. No.	Inches— No. Leth.	Cutter D Each	Fact. List EACH
2N 6400	203	5 1/2	1 1/2	\$2.95
2N 6401	229	7	1 1/2	2.95

### Block Planes



#### Double End Non-Adjustable

Two slots and two cutter seats. Cutter seat and slot used for ordinary work, other seat and slot as a bull nose plane. Ground bottom and sides. Japanned trim. Hardwood knob.

Stock No.	Mfr's. No.	Inches— No. Leth.	Cutter D Each	Fact. List EACH
2N 6304	130	8	1 1/2	\$3.85

One in a box.

#### Non-Adjustable

Very popular. Bottom and sides ground. Japanned trim. Has rosewood knob.



Stock No.	Mfr's. No.	Inches— No. Leth.	Cutter D Each	Fact. List EACH
2N 6302	110	7	1 1/2	\$2.65

One in a box.

### Defiance Block Planes

#### Non-Adjustable

Light and serviceable. Ground bottom, japanned sides and trim. Tempered and polished steel cutter.



Stock No.	Mfr's. No.	Inches— No. Leth.	Cutter D Each	Fact. List EACH
2N 6391	102	5 1/2	1 1/2	\$1.75

One in a box.

#### Non-Adjustable

For ordinary work that doesn't require the tool to be frequently adjusted, this line is recommended for household use, and many mechanics carry one in their kits for sides and ends of light work. Ground bottom japanned sides and trim. Tempered and polished steel cutter.



Stock No.	Mfr's. No.	Inches— No. Leth.	Cutter D Each	Fact. List EACH
2N 6390	101	3 1/2	1 1/2	\$1.00

Six in a box.



#### Non-Adjustable

Japanned with japanned lever. Tempered steel cutter. Black hardwood knob. Bottom milled, sides ground.

Stock No.	Mfr's. No.	Inches— No. Leth.	Cutter D Each	Fact. List EACH
2N 6461	1247	7	1 1/2	\$1.55

One in a box.



#### Non-Adjustable

Pocket size block plane. The cutter rest at a low angle of 12 degrees, making it easier to plane end grain on hard woods. Bottom milled ground. Black finish on lever cap and sides.

Stock No.	Mfr's. No.	Inches— No. Leth.	Cutter D Each	Fact. List EACH
2N 6462	1248	5 1/2	1 1/2	\$1.00

One in a box, 48 in a carton.



#### Non-Adjustable

Cutter adjustment made by wheel. Tempered steel cutter. Bottom and sides milled and ground. Black finish with black lever cap. Rose wood color hardwood knob.

Stock No.	Mfr's. No.	Inches— No. Leth.	Cutter D Each	Fact. List EACH
2N 6460	1220	6 1/2	1 1/2	\$2.10

One in a box.

## Stanley Planes

### Bench Rabbit

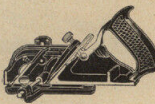
Especially adapted for the heavy framing required in mining work, for carriage or wagon building, or in any work of similar nature. Cutters are adjustable and give and take. Rosewood handles and knobs.



Stock No.	Mr.'s. No.	Description	Inches		Cutter	lb Each	Fact. List
			8	11			
2N 6423	10	Smooth	8	11	3 1/2	3 1/2	\$12.10
2N 6426	10	Jack	13	2 1/2	4 1/2	4 1/2	13.20

One in a box.

### Duplex Rabbit and Filetster

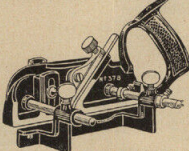


Made of iron. Has two seats for the cutter, one for regular and the other for bull-nose work. It has a spur and a removable depth gauge. The adjustable fence can be used on either side and slides under the bottom for regulating the width of the cut. Rear cutter in adjustable endwise. To work as a rabbit plane, remove fence and arms.

Stock No.	Mr.'s. No.	Lth.	Cutter	lb Each	Fact. List
2N 6429	78	8 1/2	1 1/2	3 1/2	\$6.20

One in a box.

### Weatherstrip Rabbit Plane



Designed for installing metal weather stripping. Can be used for all rabbit work within its limit. Fitted with a regular right and left hand depth gauge, adjustable fence with stop collars. Body and fence patented, nickel plated trimmings.

Stock No.	Mr.'s. No.	Lth.	Cutter	lb Each	Fact. List
2N 6431	378	8 <td>1 1/2</td> <td>2 1/2</td> <td>\$8.45</td>	1 1/2	2 1/2	\$8.45

One in a box.

### Iron Rabbit



Will be perfectly flat on either side and can be used equally as well with right or left hand while planing into corners or up against perpendicular surface. All have an iron stock and are fitted with a detachable depth gauge and a spur which permit them to be used for working against the grain.

Stock No.	Mr.'s. No.	Lth.	Cutter	lb Each	Fact. List
2N 6435	190	8 <td>1 1/2</td> <td>2 1/2</td> <td>\$5.15</td>	1 1/2	2 1/2	\$5.15
2N 6436	191	8 <td>1 1/2</td> <td>2 1/2</td> <td>\$5.15</td>	1 1/2	2 1/2	\$5.15
2N 6437	192	8 <td>1</td> <td>2</td> <td>\$5.15</td>	1	2	\$5.15

One in a box.

### Cabinet Makers' Rabbit



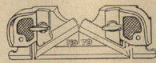
Designed for the cabinet work where extreme accuracy is required. The sides and bottom being square with each other, the plane will cut perfectly flat on either side and can be used right or left. The width of the throat opening is adjustable. Can be widened or narrowed. Course or fine work may be required. Cutters are adjustable endwise. By removing the front a chisel plane is obtained. No. 90 is bull-nose pattern. Can be used close up into corners or other difficult places.

Stock No.	Mr.'s. No.	Lth.	Cutter	lb Each	Fact. List
2N 6439	90	4	1	1 1/2	\$ 7.75
2N 6421	92	5 1/2	3/4	1 1/2	9.35
2N 6422	93	6 1/2	1	1 1/2	10.92

One in a box.

### Cabinet Makers' Rabbit

**Side Rabbit**  
Convenient plane for side rabbiting in trimming dados, mouldings and grooves of all sorts. A reversible nose piece allows it to be worked up into close corners when required. Nickel plated.

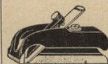


Stock No.	Mr.'s. No.	Lth.	Cutter	lb Each	Fact. List
2N 6433	79	7 1/2	5 1/2	1 1/2	\$5.05

One in a box.

### Bull Nose Rabbit

Very useful for working close up into corners or other difficult places. Mouth adjustable for different widths by means of the set screw on top. Non-adjustable, japanned trim.



Stock No.	Mr.'s. No.	Lth.	Cutter	lb Each	Fact. List
2N 6428	75	7 1/2	4	1 1/2	\$1.90

One in a box.

### Improved Dado

Will keep true even in the narrowest widths. The cutter is set on a skew. Finest is fitted with a depth gauge, adjustable square, which can be adjusted to take up wear as well as for depth of cut.



Stock No.	Mr.'s. No.	Lth.	Cutter	lb Each	Fact. List
2N 6440	392	8	3/4 <td>2</td> <td>\$7.15</td>	2	\$7.15
2N 6441	393	8	3/4 <td>2 1/2</td> <td>7.15</td>	2 1/2	7.15
2N 6442	394	8	3/4 <td>2 1/2</td> <td>7.15</td>	2 1/2	7.15

### Scrub or Roughing



For quickly planing down to rough dimensions any wide board. This is made possible by the shape of the extra heavy cutter, edge of which is round instead of square. For use before using jack or other plane. Iron body, japanned finish. Beechwood handle and knob.

Stock No.	Mr.'s. No.	Lth.	Cutter	lb Each	Fact. List
2N 6451	40	9 1/2	11	2 1/2	\$5.15

One in a box.

### Edge Trimming Block

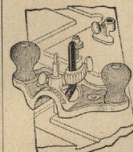
For trimming or smoothing the edges of boards for a square or close fit. Has right angle guide and cutter works on a skew, giving an easy shaving cut. Beveled wooden blocks may be attached to guide for making slanting cuts. Japanned finish.



Stock No.	Mr.'s. No.	Lth.	Cutter	lb Each	Fact. List
2N 6455	95	6	3/8	1 1/2	\$3.60

One in a box.

### Router Open Throat



Will smooth out the bottom of grooves, panels and all depressions below the general surface of any wood work and will rapidly rout out mortises for ash truss pulleys. Bottoms are designed so that an extra wooden bottom, of any size desired, can be screwed on enabling the user to router on larger openings. Cutters are adjustable and can be held on the front of the cutter post for regular work, or on the back for bull-nose work. An attachment for closing the throat, for use on narrow surfaces and regulating depth of cut, is furnished. Nickel plated, with maple knobs. Has 1/4 in. 1/4 in. and a patented smoothing cutter.

Stock No.	Mr.'s. No.	Lth.	Cutter	lb Each	Fact. List
2N 6447	71	7 1/2	2 1/2	\$7.45	

One in a box.

## Stanley Planes

### Small Router



Small and useful on very narrow patterns work. Also for carpenters in letting in lock plates. Has case hardened thumb screw so constructed a closed throat for regular work or an open throat—for outside work. Can be used as a depth gauge. Nickel plated.

Stock No.	Mr.'s. No.	Lgh. In.	Cutter Dk. Each	Depth Gauge	Fact. List EACH
2N 6449	271	3	1/4	1 1/2	\$7.95
One in a box.					

### Jointer Gauges

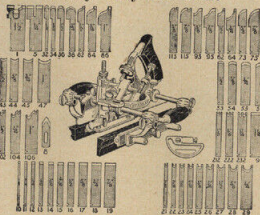
For use in connection with all sizes of iron joint or jointer planes. Will plane bevels of any angle between 30 and 90 degrees. Joints and bearing surfaces are machined. A wood surface of any desired size may be attached, thus providing a bearing surface longer or wider than the face of the gauge itself. For either right or left hand work. Nickel plated.



N<sup>o</sup> 386

Stock No.	Mr.'s. No.	Size In.	Dk. Ea.	Fact. List EACH
2N 6465	386	11x2	2 1/2	\$5.80
One in a box.				

### Stanley "Fifty-Five" Plane



#### A Planing Mill Within Itself

In addition to being a heading and center beading plane, a plow, dado, rabbit, filletter, and match plane, a sash plane and a slitting plane, is also a superior mousing plane, and will accommodate cutters of almost any shape and size.

Will take practically any form of cutter desired; its wide range of work will be appreciated.

The plane has a main stock, which carries the cutter adjustment, a handle, a depth gauge, a slitting gauge, and has a steel bottom forming a bearing for one edge of the cutter. A sliding section with a steel bottom gives bearing for the other edge of the cutter and slides on arms secured in the main stock. The bottom can be raised or lowered so that, in addition to allowing the use of cutters of different widths, cutters can be used having one edge higher or lower than the edge supported in the main stock.

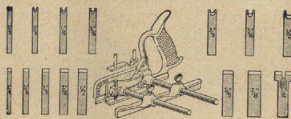
The main fence has a lateral adjustment for extra fine work. The fences can be used on either side of the plane, and the rosewood guides can be tilted to any desired angle up to forty-five degrees. The second fence can be reversed for center beading wide boards. Fitted with spurs for working across the grain, and a special cam rest, to be located on the front arm when working at a distance from the edge of the board, to keep the fence from sagging, or on the rear arm for certain work, to prevent the possibility of the plane "rocking".

The regular equipment furnished with the plane comprises 53 tools and bits as follows: 1 each tool, 2 match tools, 1 slitting, 1 filletter, 11 plow and dado 1/4-in. to 3/8-in., 8 heading 1/4-in. to 3/8-in., 4 cutting 1/4-in. to 3/8-in., 3 chamfer, 4 hollow 1/4-in. to 3/8-in., 4 routing 1/4-in. to 3/8-in. round with beak, 1 two bead heading tool, 2 rabbet saws, 2 O'Connell saws.

All metal parts are nickel plated. The handle and fence are made of selected rosewood, and every part is well finished.

Stock No.	Mr.'s. No.	Lgh. In.	Dk. In.	Fact. List EACH
2N 6417	55	10	15	\$59.95

### Stanley "Fifty" Planes



#### Light Combination

#### Plow, Beading, Matching and Rabbeting

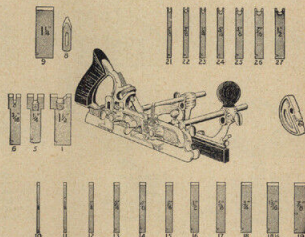
Very handy for light work. Consists of a main stock, carrying a spur and a depth gauge, and forming a support for one side of the cutter, a sliding section, carrying a spur and forming a support for the other side of the cutter, and a fence with a 5-in. adjustment. The handle is metal, being a part of the main stock. Nickel plated.

13 cutters as follows—

Plow and dado.	1/4	3/8	1/2	5/8	3/4	7/8
Beading	1/4	3/8	1/2	5/8	3/4	7/8
Tonguing	1/4	3/8	1/2	5/8	3/4	7/8

Stock No.	Mr.'s. No.	Lgh. In.	Dk. Each	Fact. List EACH
2N 6416	50	9 1/2	3 1/2	\$19.30
One set complete in a box.				

### Stanley "Forty-Five" Plane



This useful tool in reality combines seven planes in one, in a compact and practical form.

1.—Beading and center-beading plane. 2.—Plow. 3.—Dado. 4.—Rabbet and Filletter. 5.—Match plane. 6.—Sash plane. 7.—Slitting plane.

It has three principal parts. The main stock carries the cutter, cutter adjustment, slitting tool, depth gauge, handle, and provides a bearing for one edge of the cutter. The sliding section slides on two arms, secured in the main stock and provides a bearing for the other edge of the cutter, allowing cutters of different widths to be used.

The fence, which has a lateral adjustment for extra fine work, slides on these arms and is used when working the plane as a plow, header or filletter, to gauge the distance from the cutter to the edge of the board. The arms slide through the main stock so that the force can be attached to either side according as the plane is used right or left hand.

Two sets of arms are furnished, one set 1/4 inches and the other 3/4 inches long. Longer arms can be furnished if desired. Spurs for working across the grain are attached to the main stock and slitting section. They can be readily turned up out of the way when not required. For heading at a distance from the edge of a board a metal cam is furnished to go on the front arm between the sliding section and fence. This will prevent the fence from sagging. This cam can be attached to the rear arm for work where it is desirable to keep the plane from "rocking".

Twenty-three cutters are furnished with each plane as follows: 11 plow and dado, 7 heading, 1 filletter, 1 sash, 2 match and 1 slitting. All metal parts are nickel plated. The handle knob and fence made of selected rosewood.

Stock No.	Mr.'s. No.	Lgh. In.	Dk. In.	Fact. List EACH
2N 6415	45	9 1/2	3 1/2	\$33.00

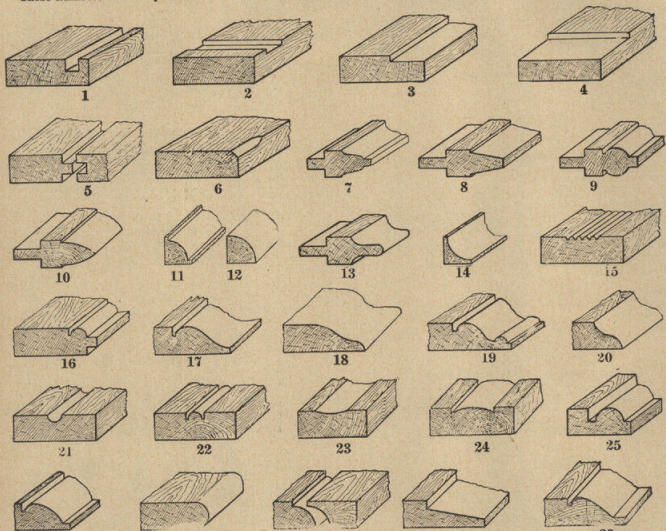
One set complete in substantial box.

NOTE—Any size or shape cutter made on special order. One set complete in substantial box.

## Plane Cuts

Common Cuts Made with Stanley Planes Nos. 45, 50 and 55

These numbers are not plane bit numbers but simply illustrate the various kinds of cuts that can be made.



- 1 Flow Cut  
2 Dado Cut  
3 Rabbet Cut  
4 Finister Cut  
5 Tongue and Groove  
6 Chamfer

- 7 Ogee Sash  
8 Bevel Sash  
9 Ovals Sash  
10 Gothic Sash  
11 Scotia  
12  $\frac{1}{4}$  Round

- 13 Lamb's Tongue Sash  
14 Cove or  $\frac{1}{4}$  Hollow  
15 Bead  
16 Edge Bead  
17 Common Ogee  
18 Roman Ogee

- 19 Grecian Ogee with Bead  
20 Reverse Ogee  
21 Flute  
22 Center Bead  
23 Hollow  
24 Round

- 25 Astragal  
26 Torus Bead  
27 Notch  
28 Table Joint  
29 Ship Lap  
30 Grecian Ovals or Sash

## Plane Parts



### Stanley Plane Handles

Rosewood, varnished; bored and fitted for Stanley iron planes.

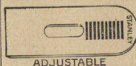
Stock No.	No.	Mfr's. Fits Planes	In. Dns.	Fac. List EACH
2N 6501	11	3, 4, 51, 603, 604, G3, G4, 103, 112, 3C, 4C, 51C, 603C, 604C, G3C, G4C, 72, 6051	2	\$1.00
2N 6502	11	43, 43C, 5, 5C, 53, 51C, 6, 8C, 7, 7C, 8, 8C, 6043, 6043C, 605, 605C, 6051, 6051C, 606, 606C, 607, 607C, 608, 608C	2 1/2	1.00

One-half dozen in a box.

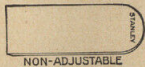
### Plane Irons

For Stanley Block Planes

In ordering Plane Irons, please specify name and number of planes for which they are wanted.



ADJUSTABLE



NON-ADJUSTABLE

For Nos. 100, 101, 102, 110, 130 only

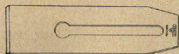
Stock No.	For Planes No.	Size In.	Fac. List EACH
2N 6490	100, 101	1	\$0.25
2N 6491	60, 60 1/2, 203	1 1/2	.50
2N 6492	102	1 1/2	.50
2N 6493	103	1 1/2	.45
2N 6494	93, 15, 16, 17, 18, S18, A13, 118, 131, 220, 120, 19, 63, 65, 651	1 1/2	.50
2N 6495	110, 130	1 1/2	.45
2N 6496	140	1 1/2	.70
2N 6497	120	1 1/2	.50
2N 6498	62, 64	2	1.10

One-half dozen in a box.

## Plane Parts

Stanley

## Plane Irons



SINGLE

## Single Plane Irons

Stock No.	For Planes No.	Size In.	Fact. List EACH
2N 6470	2, 2C, 602	1 1/2	\$1.05
2N 6471	3, 3C, 5 1/2, 5 1/2 C, 20,		
	603, 608C, 603 1/2	1 1/2	1.10
2N 6472	4, 4C, 5, 5C, 604, 604C,		
	605, 605C	2	1.10
2N 6473	10, 10 1/2	2 1/2	1.30
2N 6474	605 1/2, 605C	2 1/2	1.30
2N 6475	1 1/2, 4 1/2, 5, 5 1/2 C, 6,		
	6C, 7, 7C, 604 1/2,		
	604 1/2 C, 606, 606C,		
	607, 607C	2 1/2	1.30
2N 6476	8, 8C, 608, 608C	2 1/2	1.35

One-half dozen in a box.

## For Bench Plane

In ordering, it is necessary to give the number of the plane, size of iron and state whether single or double iron is required.

## Plane Irons



DOUBLE

## Double Plane Irons (Plane Iron and Cap)

Stock No.	For Planes No.	Size In.	Fact. List EACH
2N 6480	2, 2C, 602	1 1/2	\$1.45
2N 6481	3, 3C, 5 1/2, 5 1/2 C,		
	603, 608C, 605 1/2	1 1/2	1.50
2N 6482	4, 4C, 5, 5C, 604,		
	604C, 605, 605C	2	1.50
2N 6483	10, 10 1/2	2 1/2	1.70
2N 6484	605 1/2, 605C	2 1/2	1.70
2N 6485	4 1/2, 4 1/2 C, 5 1/2 C, 6,		
	6C, 7, 7C, 604 1/2,		
	604 1/2 C, 606, 606C,		
	607, 607C	2 1/2	1.90
2N 6486	8, 8C, 608, 608C	2 1/2	1.95

One-half dozen in a box.

## List of Plane Parts Regularly Carried in Stock

## Plane Iron Cap Screws (Mfr's. No. 3)

Stock No.	For Plane Mfr's. No.	Also Used On Planes, Mfr's. No.	Fact. List EACH
2N 6504	2 to 8	602 to 608, 22 to 37.	\$0.15

One in a package.

## Lever Caps (Mfr's. No. 4)

Stock No.	For Plane Mfr's. No.	Also Used On Planes, Mfr's. No.	Fact. List EACH
2N 6507	3	3C, 5 1/2, 603, 5 1/2 C, 603C	\$1.05
2N 6508	4	4C, 604, 604C, 5, 5C	1.10
2N 6509	4 1/2	6, 7, 606, 607, 4 1/2 C,	
		5 1/2, 605 1/2	1.20
2N 6510	8	608	1.20
2N 6511	9 1/2	9 1/2, 15, 15 1/2, 65 1/2	.60
2N 6512	16	17	.85
2N 6513	18	19, 65, S18	1.53
2N 6514	60	61	.85
2N 6515	60 1/2		.40
2N 6516	78		.35
2N 6517	100	101, 100 1/2	.50
2N 6518	102	103	.35
2N 6519	110	120, 130	.50
2N 6520	131	229	.80
2N 6521	140		.50

One in a package.

## Lever Cap Screws (Mfr's. No. 5)

Stock No.	For Plane Mfr's. No.	Also Used On Planes, Mfr's. No.	Fact. List EACH
2N 6525	2 to 8	602 to 608, 22 to 37.	\$0.15
2N 6526	60	60 1/2, 61, 65, 65 1/2	.15

One in a box.

## Frogs Complete (Mfr's. No. 6)

Stock No.	For Plane Mfr's. No.	Also Used On Planes, Mfr's. No.	Fact. List EACH
2N 6531	4	5 and C's.	\$1.35
2N 6532	8		1.60
2N 6533	60	60 1/2, 61, 63, 65, 65 1/2	.25
2N 6534	131		.40
2N 6535	235	220	.25

One in a package.

## Adjusting Nut (Mfr's. No. 8)

Stock No.	For Plane Mfr's. No.	Also Used On Planes, Mfr's. No.	Fact. List EACH
2N 6560	4 to 8	604 to 608	\$0.40
2N 6567	16	17, 18, 19	.25
2N 6568	60	61, 63, 65, 60 1/2, 65 1/2	.25
2N 6569	62		.25

One in a package.

## Knobs (Mfr's. No. 12)

Stock No.	For Plane Mfr's. No.	Also Used On Planes, Mfr's. No.	Fact. List EACH
2N 6540	3	4, 5 1/2, 603, 604	\$0.75
2N 6541	4 1/2	604 1/2, 605, 5	.75
2N 6542	5 1/2	6, 7, 8, 605 1/2, 606,	
		607, 608	.75
2N 6543	110	63, 120, 130, 131, 140,	
		220	.25

One in a package.

## Knob Bolt and Nut (Mfr's. No. 14)

Stock No.	For Plane Mfr's. No.	Also Used On Planes, Mfr's. No.	Fact. List EACH
2N 6547	3	4, 5 1/2, 603, 604	\$0.25
2N 6548	4 1/2	5, 604 1/2, 605	.25
2N 6549	5 1/2	6, 7, 8, 605 1/2, 606,	
		607, 608	.25

One in a package.

## Eccentric Plate (Mfr's. No. 21)

Stock No.	For Plane Mfr's. No.	Also Used On Planes, Mfr's. No.	Fact. List EACH
2N 6552	60	60 1/2	\$0.25
2N 6553	62		.25

One in a package.

## Finger Rest Knobs (Mfr's. No. 22)

Stock No.	For Plane Mfr's. No.	Also Used On Planes, Mfr's. No.	Fact. List EACH
2N 6556	9 1/2	15, 15 1/2, 60 1/2, 65 1/2	\$0.25
2N 6557	16	17, 18, 19, 60, 65	.25

One in a package.

## Fence (Mfr's. No. 50)

Stock No.	For Plane Mfr's. No.	Also Used On Planes, Mfr's. No.	Fact. List EACH
2N 6559	78		\$0.80

One in a package.

## Spurs and Screws (Mfr's. No. 85)

Stock No.	For Plane Mfr's. No.	Also Used On Planes, Mfr's. No.	Fact. List EACH
2N 6561	45		\$0.15

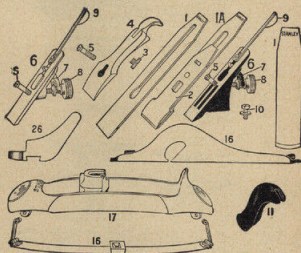
One in a package.



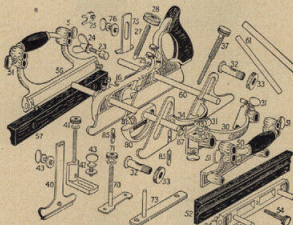
## Plane Parts

### Stanley Carriage, Circular, Scrub, Shoot and Floor Planes

Name of Part	No. of Plane	10%	10 1/2%	10 3/4%	11%	11 1/2%	12%	12 1/2%	13%	14%	15%
1A Double Plane Iron	10	\$1.50	\$1.50	\$1.50	\$1.50	\$1.50	\$1.50	\$1.50	\$1.50	\$1.50	\$1.50
1 Single Plane Iron	10	.85	.85	.85	.85	.85	.85	.85	.85	.85	.85
2 Plane Iron Cap	70	.70	.70	.70	.60	.45	.45	..	..	..	..
3 Cap Screw	10	.10	.10	.10	.10	.10	.10	.10	.10	.10	.10
4 Lever Cap	85	.85	.85	.85	.70	.70	.70	.40	.40	.40	.70
5 Lever Cap Screw	10	.10	.10	.10	.10	.10	.10	.10	.10	.10	.10
6 Frog Complete	10	1.10	1.10	1.10	1.10	1.10	1.10	1.10	1.10	1.10	1.10
7 Adjusting Lever	10	.10	.10	.10	.10	.10	.10	.10	.10	.10	.10
8 Adjusting Nut	20	.20	.20	.20	.20	.20	.20	.20	.20	.20	.20
9 Lateral Adjusting Lever	20	.20	.20	.20	.20	.20	.20	.20	.20	.20	.20
10 Frog Screw	10	.10	.10	.10	.10	.10	.10	.10	.10	.10	.10
11 Plane Handle	60	.60	1.40	1.70	1.00	..	..	.45	.45	.80	..
12 Plane Knob	40	.40	4.00	1.00	..	..	..	.30	.30	.20	.20
13 Handle Bolt and Nut	20	.20	.20	.20	..	..	..	.20	.20	.20	.20
14 Knob Bolt and Nut	20	.20	.20	.20	..	..	..	.20	.20	.20	.20
15 Plane Bottom	4.40	4.40	3.90	3.45	1.80	2.20	2.00	1.90	2.65	7.95	..
17 Top Casting	20	.20	.20	.20	3.00	..	..	.20	..	..	..
24 Frog Seat	..	..	..	..	1.00	..	..	..	..	..	..
33 Bottom Adjusting Screw	..	..	..	..	1.00	.50	..	..	..	..	..
36 Bottom Adjusting Nut	..	..	..	..	..	.50	..	..	..	..	..
83 Spurs with Screws	..	..	.10	..	..	..	..	..	..	..	..



### Combination Planes



No.	Name of Part	No. of Plane	45	46	50	55
1	Cutters, Regular	Per Set	\$8.00	\$4.00	\$7.00	\$10.00
16	Main Stock or Bottom	..	6.50	6.50	3.50	8.00
23	Cutter Bolt	..	.30	.30	.30	.30
24	Wing Nut	..	.30	.30	.30	.30
25	Clip and Screw	..	.10	.10	..	.10
27	Adjusting Screw	..	.20	.20	..	.20
28	Wheel	..	..	..	..	.20
29	Sliding Section	..	4.00	4.00	.60	1.75
32	Thimble	..	..	..	..	.30
33	Check Nut	..	..	..	..	.20
34	Adjustable Bottom	..	..	..	..	3.85
37	Screw	..	..	..	..	.40
40	Auxiliary Center Bottom	..	..	..	..	.60
42	Angle Iron and Adjusting Screws	..	..	..	..	5.40
50	Left Fence	3.80	3.80	3.80	..	..
52	Tilting Guard Plate (Wood)	.40	..	..	..	.40
53	Iron with Survel	..	..	..	..	.60
54	Left Fence Adjusting Screw	..	..	..	..	.40
56	Right Fence	..	..	..	..	3.50
57	Tilting Plate	..	..	..	..	1.00
60	Long Arms	Per Pair	1.00	1.00	1.00	.40
61	Short Arms	..	.50	.50	..	.50
70	Adjusting Depth Gauge	..	.40	.40	.40	.40
73	Beading Stop	..	.40	..	..	.20
75	Slitting Cutter Stop	..	.40	..	..	.20
80	Cam Stop	..	.80	..	..	.80
85	Spurs with Screws	..	..	..	..	1.10
..	..	..	..	..	..	.10

Screws, Nos. 29, 31, 41, 43, 51, 58, 71, 76, 81, 86 and 87, 80.20 each.

Add 30% for parts 16, 30 and 39 for plane A45.

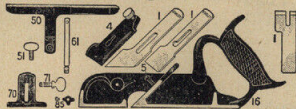
No.	Name of Part	90, 92	93	94	98, 99	117, 118	75	93	97
1	Single Plane Iron	30.00	30.00	30.00	30.40	30.00	30.40	30.20	30.50
4	Lever Cap	.30	.30	.30	.20	.30	.30	.30	.30
12	Plane Knob	..	..	..	.30	.30	..	..	.30
14	Knob Bolt and Nut	..	..	..	.20	.20	..	..	.20
16	Plane Bottom	15.00	16.50	17.25	1.60	2.65	1.80	1.85	2.03
23	Cutter Bolt Ad-justing Screw	..	..	..	..	..	..	..	.20
47	Extra Attach.	.40	.40	.40	..	..	..	..	..
18	Plane Handle	..	..	..	.50	..	..	..	..
48	Collar	..	..	..	.50	..	..	..	..

Price is for both top and bottom. Not sold separately as they are machined to fit.

### Rabbit and Router Planes



### Rabbit, Matching and Dado Planes



No.	Name of Part	39	48, 49	78	378	148 to 148	171	150 to 192	230	378	289
1	Plane Iron	**\$10.40	\$0.50	\$0.40	**\$0.50	\$1.20	..	..	..	..	\$0.60
4	Lever	.30	.20	.30	.20	.20	..	..	..	..	.40
5	Cutter Holding Screw	..	..	.10	.10	..	..	..	..	..	.10
7	Adjusting Lever and Screw	..	..	..	..	..	..	..	..	..	.10
18	Plane Bottom	** 3.80	6.40	3.20	3.50	6.00	2.90	2.90	4.90	3.20	3.70
30	Fence	..	1.00	1.00	1.15	.60	..	..	.80	.20	.75
31	Fence Thumb Screw	..	.10	.10	.10	.10	..	..	.10	.10	.10
32	Fence Arm	..	.20	.20	.20	.20	..	..	.20	.20	.20
52	Fence Stop Collars and Screws	..	.40	..	..	..	..	..	.20	.20	.20
79	Adjusting Depth Gauge	..	.10	..	..	..	..	..	..	..	.20
71	Depth Gauge Thumb Screw	..	.20	..	1.40	..	..	..	.40	.40	.40
85	Spurs with Screws	..	.20	..	.20	.20	..	..	.20	.10	.20
..	..	..	.20	..	.10	..	..	..	.10	.50	.10

Add 30% for Bottom and Fence for Plane A78.

\*\*Specify inside or outside. †Specify size. ‡Specify long or short arm. †Grooves Cutter \$0.30, Match Cutter \$1.00.



## DEFIANCE PLANES

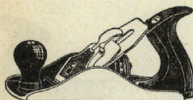
MADE BY STANLEY  
Adjustable Bench

Double plane iron, fully adjustable. Tempered tool steel cutter, ground on both sides. Plane sides and bottom ground smooth. Japanned finish with red hardwood handle and knob.



Smooth		Jack		
No. bottom	Length	Cutter	Wt. ea.	Each
1203	8 ins.	1½ ins.	2½ lbs.	\$4.25
1204	9 "	2 "	3 "	4.40
1205	14 ins.	2 ins.	3½ lbs.	5.45

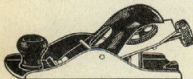
One in a box.



Smooth		Jack		
No. bottom	Length	Cutter	Wt. ea.	Each
1243	8 ins.	1½ ins.	2½ lbs.	\$3.35
1245	14 ins.	2 ins.	2½ lbs.	\$4.00

One in a box.

### Adjustable Block

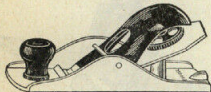


Tempered cutter adjustable endwise by a steel screw. Black hardwood knob. Bottom milled, sides ground. Japanned.

No.	Length	Cutter	Wt. ea.	Each
1220	7 ins.	1½ ins.	1¼ lbs.	\$2.25

One in a box.

### Non-Adjustable Block



Cadmium plated with red lever cap. Tempered cutter. Black hardwood knob. Bottom milled. Sides ground.

No.	Length	Cutter	Wt. ea.	Each
1247	7 ins.	1½ ins.	1½ lbs.	\$1.60

One in a box.

**LOW ANGLE**  
Black finish on lever cap and sides. Tempered cutter. Bottom milled and ground.

No.	Length	Cutter	Wt. ea.	Each
1248	5½ ins.	1½ in.	¾ lb.	\$1.10

One in a box

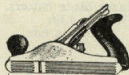
## STANLEY PLANES

"Bailey" Iron

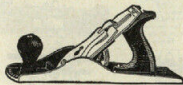
Cast iron frames, polished sides and bottoms. Rosewood handles and knobs. Tool steel cutters are adjustable endwise and sidewise.



Smooth, Plain Bottoms		Jack		
No.	Length	Width	Wt.	Each
	ins.	ins.	lbs.	
2	7	1½	2½	\$7.45
3	8	1½	3½	7.50
4	9	2	3½	7.80
4½	10	2½	5	9.35



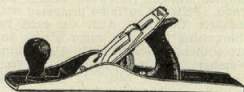
Smooth, Corrugated Bottoms		Jack		
No.	Length	Width	Wt.	Each
	ins.	ins.	lbs.	
3C	8	1½	3½	\$7.70
4C	9	2	3½	8.00
4½C	10	2½	4½	9.65



Jack, Plain Bottoms		Jack		
No.	Length	Width	Wt.	Each
	ins.	ins.	lbs.	
5½	11½	1½	3½	\$ 8.25
5	14	2	5	8.70
5½	15	2½	6	11.50



Jack, Corrugated Bottoms		Jack		
No.	Length	Width	Wt.	Each
	ins.	ins.	lbs.	
5C	14	2	4½	\$ 8.85
5½C	15	2½	5½	11.70



Fore, Plain Bottom		Fore		
No.	Length	Width	Wt.	Each
	ins.	ins.	lbs.	
6	18	2½	7½	\$13.05

Fore, Corrugated Bottom		Fore		
No.	Length	Width	Wt.	Each
	ins.	ins.	lbs.	
6C	18	2½	7½	13.35

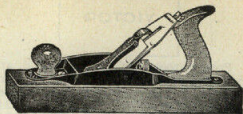
Jointer, Plain Bottoms		Jointer		
No.	Length	Width	Wt.	Each
	ins.	ins.	lbs.	
7	22	2½	8½	15.60
8	24	2½	9½	17.70

Jointer, Corrugated Bottoms		Jointer		
No.	Length	Width	Wt.	Each
	ins.	ins.	lbs.	
7C	22	2½	8½	15.90
8C	24	2½	9½	18.00

Above one in a box.

## STANLEY PLANES

"Bailey" Wood Bottom



Bottoms of selected, well seasoned beech.

No.	Length, inches	Width cutter, ins.	Weight each, lbs.	Jack Plane, each
	26	15	2	\$4.75
	15	2	3½	
	2	1½	3½	

One in a box

### Block Planes



Japanned Trimmings		Japanned Trimmings		
No.	Length, inches	Width cutter, ins.	Weight each, lbs.	Each
	100	3½	1	\$1.25
	1	1	½	

One in a box

One in a box



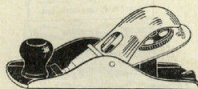
Japanned Trimmings		Japanned Trimmings		
No.	Length, inches	Width cutter, ins.	Weight each, lbs.	Each
	101	3½	1	\$1.00
	1	1	½	

Twelve in a box.



Japanned Trimmings		Japanned Trimmings		
No.	Length, inches	Width cutter, ins.	Weight each, lbs.	Each
	102	5½	1½	\$1.75
	1	1	¾	

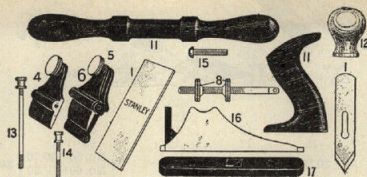
One in a box.



Japanned Trimmings		Japanned Trimmings		
No.	Length, inches	Width cutter, ins.	Weight each, lbs.	Each
	110	7	1½	\$2.65
	7	1½	1½	

One in a box.

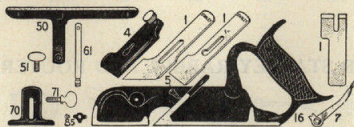
## PARTS FOR STANLEY SCRAPER, CHAMFER AND CORE BOX PLANES



No.	Name of Part	12	12½	12¾	12¾	112	57
1	Plane Iron	\$0.80	\$0.80	\$0.80	\$0.80	\$0.80	\$0.60
4	Lever	.50	.50	.50	.50	.40	.30
5	Lever Screw	.20	.20	.20	.20	.20	.10
6	Frog Complete	1.40	1.40	1.40	1.20	.70	.....
8	Adjusting Nut	.20	.20	.20	.20	.20	.....
11	Plane Handle	1.35	1.00	1.00	1.00	.50	.40
12	Plane Knob	.....	.....	.....	.....	.30	.20
13	Handle Bolt and Nut	.....	.....	.....	.....	.20	.20
14	Knob Bolt and Nut	.....	.....	.....	.....	.20	.20
15	Plane Handle Screw	.10	.10	.10	.10	.....	.....
16	Plane Bottom	3.00	3.00	3.00	2.00	3.00	6.50
17	Wood Bottom	.....	.50	1.25	.....	.....	.....

Parts shown above, factory shipment only

## PARTS FOR STANLEY RABBIT, MATCHING AND DADO PLANES

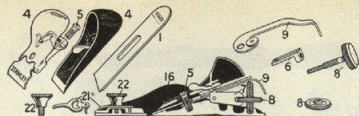


No.	Name of Part	48	78	148 to	190 to	248	278	289				
1	Plane Iron	39	49	A78	378	148	171	192	248A	239	278	289
4	Lever	**\$0.40	\$0.40	\$0.40	**\$0.50	\$1.30†	\$0.80	\$0.40	**\$0.50	\$0.50	\$0.60	\$0.60
5	Cutting Holding Screws	.25	.20	.30	.20	.30	.....	.40	.....	.....	.20	.40
7	Adjusting Lever and Screw	.10	.....	.10	.10	.....	.....	.10	.10	.....	.10	.10
16	Plane Bottom	**\$3.80	6.40	3.20	3.50	4.60	2.90	2.90	3.90	4.60	3.20	3.70
50	Fence	.....	1.00	.65	1.15	.....	.60	.....	.80	.80	.50	.75
51	Fence Screw	.....	.....	.10	.10	.....	.10	.....	.10	.10	.10	.10
61	Fence Arm	.....	.....	.20	.20	.....	.40	.....	.20‡	.20	.20	.20
62	Fence Stop Collars and Screws	.....	.....	.....	.15	.....	.....	.....	.....	.....	.....	.....
70	Depth Gauge	.....	.40	.....	*.40	.....	.....	.40	.40	.40	.40	.40
71	Depth Gauge Screw	.....	.20	.....	.20	.....	.....	.20	.10	.10	.20	.20
85	Spurs with Screws	.....	.20	.....	.10	.....	.....	.10	.....	.50	.10	.10

\*Specify inside or outside. \*\*Specify size. †Specify long or short arm. ‡Groove Cutter \$0.30—Match Cutter \$1.00.

Parts for No. 78 carried in stock, others factory shipment only.

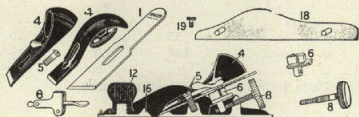
## PARTS FOR STANLEY "BAILEY" AND STANLEY BLOCK PLANES



No.	Name of Part	9½		16		60½		62	65	65½	118
		9¼	15	17	19	60	60½				
4	Lever	\$0.50	\$0.50	\$0.70	\$1.10	{ No. 60 \$0.70 No. 60½ .50 }		\$0.50	\$1.10	\$0.50	\$1.00
5	Lever Screw	.10	.10	.10	.10	.10	.10	.10	.10	.10	.....
6	Adjusting Slide	.....	.....	.....	.....	.20	.20	.20	.20	.20	.....
7	Adjusting Lever	.10	.10	.10	.10	.....	.....	.....	.....	.....	.....
8	Adjusting Nut	.20	.20	.20	.20	.20	.20	.20	.20	.20	.....
9	Lateral Adjusting Lever	.20	.20	.20	.20	.....	.....	.....	.....	.....	.....
11	Plane Handle	.....	.....	.....	.....	.....	.....	.60	.....	.....	.....
16	Plane Bottom	2.30	2.30	2.30	2.30	2.30	5.65	2.30	2.30	2.30	2.50
21	Eccentric Plate	.20	.20	.20	.20	.20	.20	.20	.20	.20	.....
22	Finger Rest Knob	.20	.20	.20	.20	.20	.30	.20	.20	.20	.....

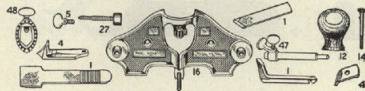
\*Adjusting Screw and Nut one assembly on No. 118 Plane, \$0.50.  
Add 30 per cent for Bottom, for Plane A18.  
Add 10 per cent for Bottom, for Plane S18.

## PARTS FOR STANLEY BLOCK PLANES



No.	Name of Part	100		102		110	120	130	140	203	220
		100½	101	*103	110						
4	Lever	\$0.20	\$0.20	\$0.40	\$0.65	\$0.40	\$0.40	\$0.40	\$0.40	\$0.50	\$0.50
5	Lever Screw	.10	.....	.....	.....	.....	.....	.....	.10	.10	.10
6	Adjusting Slide	.....	.....	*.30	.....	.30	.....	.....	.20	.20	.20
8	Adjusting Nut	.....	.....	.....	.....	.....	.....	.....	.20	.20	.20
12	Plane Knob	.....	.....	.....	.20	.20	.20	.20	.20	.20	.20
16	Plane Bottom	1.25	.60	.80	1.25	1.50	2.25	2.50	1.25	1.35	.....
18	Detachable Slide	.....	.....	.....	.....	.....	.....	.50	.....	.....	.....
19	Slide Screw (Pair)	.....	.....	.....	.....	.....	.....	.20	.....	.....	.....

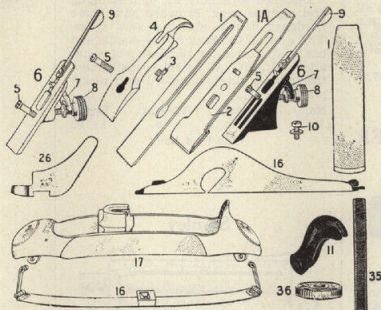
## PARTS FOR STANLEY RABBET AND ROUTER PLANES



No.	Name of Part	90		98		79	71		271	75	95	97
		92	93	94	99		71½	71½, "V"				
1	Plane Iron	\$0.60	\$0.60	\$0.40	\$0.40	\$0.30	¾", ½", "V"		\$0.40	\$0.40	\$0.30	\$0.90
4	Lever	.30	.30	.30	.20	.20	.....	.....	.....	.20	.20	.30
5	Thumb Screw	.....	.....	.....	.10	.10	.....	.....	.10	.....	.....	.....
12	Plane Knob	.....	.....	.....	.30	.....	.....	.....	.....	.....	.....	.30
14	Knob Bolt and Nut	.....	.....	.....	.20	.....	.....	.20	.....	.....	.....	.20
16	Plane Bottom	*5.00	*6.80	*7.25	1.60	3.75	2.65	.....	.90	*.80	1.85	2.65
27	Cutter Adjusting Screw	.40	.40	.40	.....	.....	.....	.50	.....	.....	.....	.....
47	Extra Attachment	.....	.....	.....	.....	.....	.....	.50	.....	.....	.....	.....
48	Collar	.....	.....	.....	.....	.....	.....	.50	.....	.....	.....	.....
50	Fence	.....	.....	.....	.....	.....	.....	.20 ea.	.....	.....	.....	.....
51	Fence Fastening Screw and Washer	.....	.....	.....	.....	.....	.....	.10	.....	.....	.....	.....
70	Adjustable Depth Gauge	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....
71	Depth Gauge Screw	.....	.....	.....	.....	.40	.....	.....	.....	.....	.....	.....

\*Price is for both top and bottom. They are not sold separately as they must be machined to fit.  
All parts shown above in stock.

**PARTS FOR STANLEY**  
**CARRIAGE, CIRCULAR, SCRUB, SHOOT AND FLOOR PLANES**



No.	Name of Part	10	10½	10¼	11	113	20	40	40½	51
1A	Double Plane Iron .....	\$1.80	\$1.80	\$1.80	\$1.85	\$1.40	\$1.40	.....	.....	\$1.85
1	Single Plane Iron .....	.95	.95	.95	1.15	.90	.90	.40	.50	1.15
2	Plane Iron Cap .....	.70	.70	.70	.60	.45	.45	.....	.....	.60
3	Cap Screw .....	.10	.10	.10	.10	.10	.10	.....	.....	.10
4	Lever .....	.85	.85	.85	.70	.70	.70	.40	.40	.70
5	Lever Screw .....	.10	.10	.10	.10	.10	.10	.10	.10	.10
6	Frog Complete .....	1.10	1.10	1.10	.....	1.10	1.10	.....	.....	.95
7	"Y" Adjusting Lever .....	.10	.10	.10	.10	.10	.10	.....	.....	.10
8	Adjusting Nut .....	.20	.20	.20	.20	.20	.20	.....	.....	.20
9	Lateral Adjusting Lever .....	.20	.20	.20	.....	.20	.20	.....	.....	.20
10	Frog Screw .....	.10	.10	.10	.....	.10	.10	.....	.....	.10
11	Plane Handle .....	.60	.60	1.40	.70	.50	.....	.45	.45	.80
12	Plane Knob .....	.40	.40	1.00	.....	1.00	.....	.30	.30	.....
13	Handle Bolt and Nut .....	.20	.20	.20	.....	.....	.....	.20	.20	.20
14	Knob Bolt and Nut .....	.20	.20	.20	.....	.....	.....	.20	.20	.....
16	Plane Bottom .....	4.40	4.40	3.90	3.45	1.80	2.20	1.90	2.65	7.95
17	Top Casting .....	.....	.....	.....	.....	2.00	3.00	.....	.....	.....
26	Frog Seat .....	.....	.....	.....	.....	.....	1.00	.....	.....	.....
35	Bottom Adjusting Screw .....	.....	.....	.....	.....	1.00	.50	.....	.....	.....
36	Bottom Adjusting Nut .....	.....	.....	.....	.....	.....	.50	.....	.....	.....
85	Spurs with Screws .....	.....	.....	.....	.....	.....	.....	.....	.....	.....

In ordering be sure to specify number and name of Part and number of Plane, thus: No. 4 Lever Cap for No. 10 Plane. It will help us if you will include with your order a rough sketch or tracing of the part desired.

Plane Irons for Nos. 10, 40 and 40½ carried in stock. Other parts factory shipments only.

## STANLEY PLANES

### Block Planes

#### LEVER ADJUSTMENT



Japanned Trimmings	
No. ....	120
Length, inches.....	7½
Width cutter, lbs.....	1½
Weight each, lbs.....	1½
Each .....	\$2.85
One in a box	

#### SCREW ADJUSTMENT



Japanned Trimmings	
No. ....	203
Length, inches.....	5½
Width cutter, ins.....	1½
Weight each, lbs.....	1½
Each .....	\$2.95
One in a box	



Japanned Trimmings	
No. ....	220
Length, inches.....	7
Width cutter, ins.....	1½
Weight each, lbs.....	1½
Each .....	\$2.95
One in a box	

## STANLEY PLANES

### Block Planes

#### SCREW AND LEVER ADJUSTMENT



Knuckle Joint, Nickeled Trimmings	
Nos. ....	18 19
Length, inches.....	6 7
Width cutter, ins.....	1½ 1½
Weight each, lbs.....	1¼ 1¼
Each .....	\$5.55 \$4.95
One in a box	



Japanned Trimmings	
Nos. ....	9¼ 9½ 15
Length, inches.....	6 6 7
Width cutter, ins.....	1½ 1½ 1½
Weight each, lbs.....	1½ 1½ 1½
Each .....	\$3.45 \$4.35 \$4.00
One in a box	

#### LOW ANGLE, SCREW ADJUSTMENT



Japanned Trimmings	
Nos. ....	60½ 65¼
Length, inches.....	6 7
Width cutter, ins.....	1½ 1½
Weight each, lbs.....	1¼ 1¼
Each .....	\$4.35 \$4.15
One in a box	



Nickeled Trimmings	
Nos. ....	60
Length, inches.....	6
Width cutter, ins.....	1½
Weight each, lbs.....	1¼
Each .....	\$4.15
One in a box	

## STANLEY PLANES

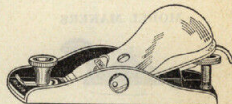
### Block Planes

#### LOW ANGLE, SCREW ADJUSTMENT



Nickeled Trimmings	
No. ....	65
Length, inches.....	7
Width cutter, ins.....	1½
Weight each, lbs.....	1¼
Each .....	\$5.40
One in a box	

#### STEEL ADJUSTABLE



Bottom and adjustable front made of steel; cap, sides and bottom polished. Knuckle joint.

No. ....	\$18
Length, inches.....	6
Width cutter, ins.....	1½
Weight each, lbs.....	1¼
Each .....	\$4.90

One in a box

#### STEEL SCHOOL



Low angle, screw adjusting cutter, non-adjusting throat, japanned trimmings. For manual training schools.

No. 118—Length 6 ins., width cutter 1½ ins. wt. 1¼ lbs.....	Each \$4.60
---	-------------

One in a box

#### DOUBLE END



#### NON-ADJUSTABLE

Japanned trimmings, rosewood knob. A combination block and bull nose plane, having two slots and two cutter seats.

No. ....	120
Length, inches.....	8
Width cutter, ins.....	1½
Weight each, lbs.....	1½
Each .....	\$3.85

One in a box

## STANLEY PLANES

## EDGE TRIMMING



For trimming or smoothing the edge of boards, cutter works on a skew, wood blocks of various bevels may be attached to make slanting cut. Japanned trimming.

No.	95
Length, inches	6
Width cutter, ins.	1 1/4
Weight each, lbs.	1 1/4
Each	\$4.50

One in a box

## MODEL MAKERS



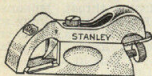
Specially designed for model makers, violin makers, pattern makers, etc. Bottom is curved in both directions, 1/4 inch radius on the width and 12 inch radius on the length.

No.	100 1/4
Length, ins.	3 1/4
Width of cutter, ins.	1
Weight each, lbs.	3/4
Each	\$2.15

Three in a box

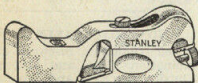
## CABINET MAKERS' RABBET

For fine cabinet or other work where extreme accuracy is required. The sides and bottom are square with each other, the plane will lie perfectly flat on either side, and can be worked right or left hand, adjustable throats. Screw adjustment, nickel plated.



No.	90
Length, inches	4
Width cutter, ins.	1
Weight each, lbs.	1 1/4
Each	\$7.75

One in a box

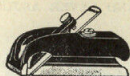


Nos.	92	93
Length, inches	5 1/4	6 1/4
Width cutters, ins.	3/4	1
Weight each, lbs.	1	1 1/4
Each	\$9.35	\$10.92

One in a box

## STANLEY PLANES

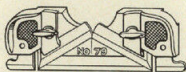
## BULL NOSE RABBET



Adjustable, japanned trimmings.	
No.	75
Length, inches	4
Width cutter, ins.	1 1/4
Weight each, lbs.	3/4
Each	\$1.85

One in a box

## SIDE RABBET

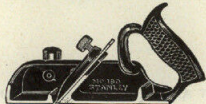


For side rabbetting in trimming dados, mouldings, grooves, etc. Reversible nose piece allows it to be worked up into close corners. Nickel plated.

No.	79
Length, inches	3 1/4
Width cutter, ins.	1 1/4
Weight each, lbs.	1
Each	\$5.05

One in a box

## IMPROVED RABBET

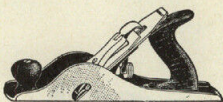


Will lie flat on either side and can be used with right or left hand while planing into corners, etc. Fitted with a spur and detachable depth gauge.

Nos.	190	191	192
Length, ins.	8	8	8
Width cutter, ins.	1 1/2	1 1/4	1
Weight each, lbs.	2 1/4	2 1/4	2
Each	\$5.15	\$5.15	\$5.15

One in a box

## BENCH RABBET



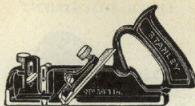
Screw and lever adjustment, japanned trimming, especially adapted for heavy work. Cutters adjustable endwise and sidewise.

Nos.	10	10 1/2
Length, inches	13	9 1/4
Width cutter, ins.	2 1/4	2 1/4
Weight each, lbs.	4 1/4	3 1/4
Each	\$13.20	\$12.10

One in a box

## STANLEY PLANES

## DADO



With skew cutters, an adjustable depth gauge, and two adjustable spurs, one on each side of the plane. Japanned trimmings.

No.	39
Length, ins.	8
Width, ins.	3/4
Weight, lbs.	1 1/2
Each	\$7.15

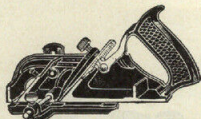
One in a box

## DADO

No.	39
Length, ins.	8
Width, ins.	3/4
Weight, lbs.	1 1/2
Each	\$7.15

One in a box

## DUPLX



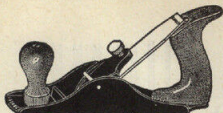
With two seats for the cutter, one for regular work and one where a bull nose is required. The adjustable fence can be used on either side.

No.	78
Length, inches	8 1/2
Width cutter, ins.	1 1/4
Weight each, lbs.	3
Each	\$6.20

One in a box

## STANLEY PLANES

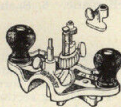
## SCRUB



Japanned trimmings, hardwood handle and knob. Single cutter with rounded edge, designed for rough work.

No. ....	40
Length, inches .....	9½
Width, cutter, ins. ....	1¼
Weight each, lbs. ....	2½
Each .....	\$5.15
One in a box	

## ROUTER



Nickel plated. Adjustable cutters can be held on front of cutter post for regular work, or on back for bull nose work. Furnished with an attachment to close the throat for using on narrow surfaces. Furnished with ¼ and ½ inch router and a V or smoothing cutter. Length 7½ inches.

No. 71—Weight, 2½ lbs. Each \$7.45

One in a box

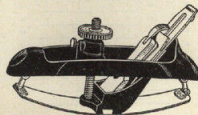


For narrow work in cabinet and pattern making, for letting in lock plates. ¼-inch cutter, length 3 inches. Nickel plated.

No. 271—Weight ½ lb. Each \$1.85

One in a box

## CIRCULAR



Face is fastened at each end to the plane body, and adjusted at center by a screw. Length 10 inches, 1¾ inch cutter.

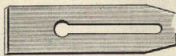
No. 20—Weight 4 lbs. Each \$18.25

One in a box

## PLANE IRONS

## STANLEY PLANE IRONS FOR BENCH AND CIRCULAR PLANES

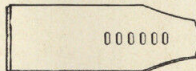
The Single Irons of the same size are identical; thus a 2% in. Single Iron fits all Planes that take a 2% in. plane iron. The Cap Iron (which combined with Single Iron makes the Double Iron), however, is not the same in all cases on the Iron, Wood and Circular Planes and is therefore not interchangeable. In ordering be sure to give the number of the plane, size of Iron and state whether Single or Double Irons are required.



Size, ins.	Single Used in planes nos.	Double	
		Single, each	Double, each
1¼	1	\$0.90	\$1.30
1½	2, 2C, 602	1.00	1.40
1¾	3, 3C, 5¼, 5¼C, 603, 603C, 605¼	1.10	1.50
1¾	113	1.10	1.50
1¾	20	1.10	1.50
1¾	22	1.10	1.50
2	4, 4C, 84, A4, 5, 5C, 55, A5, 604, 604C, 605, 605C, 1104, 1105	1.10	1.50
2	9	1.10	1.50
2	24, 26, 35	1.10	1.50
2½	10, 10½, 10½	1.30	1.70
2½	4½, 4½C, 5½, 5½C, 605½, 605½C, 6, 6C, A6, 7, 7C, 604½, 604½C, 606, 606C, 607, 607C, 51	1.40	1.90.
2¾	11	1.40	1.90
2¾	28, 31, 36	1.40	1.90
2¾	8, 8C, 608, 608C	1.40	1.90
2¾	32	1.40	1.90

Six in a box

## FOR "GAGE" IRON PLANES

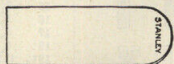


Size, ins.	Used in planes nos.	Each
1¾	G3, G8C	\$0.80
2	G4, G4C, G5, G5C	.85
2¼	G6, G6C	.95
2½	G7, G7C	1.10

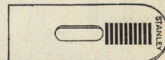
Six in a box

## FOR STANLEY AND "BAILEY" BLOCK PLANES

In ordering specify size and whether adjustable or non-adjustable cutters are wanted.



NON-ADJUSTABLE



ADJUSTABLE

Size, ins.	Used in planes nos.	Each
1	100, 101	\$0.25
1¾	60, 60½, 61, 203	.50
1¾	102	.36
1¾	103	.45
1¾	9½, 15, 16, 17, 18, S18, A18, 118, 19, 63, 65, 65½, 120, 131, 220	.50
1½	110, 130, 1120	.45
1½	140	.70
2	62, 164	1.10

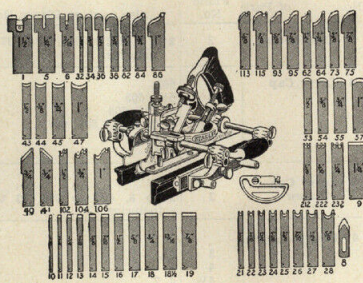
Six in a box





## STANLEY PLANES "The Fifty-Five"

The following cutters are furnished with each plane. The price is given in case duplicates should be required.

	No. 1	1 1/4	inch Sash Tool	each	\$ .95
	No. 5	1 1/4	" Match Tool	"	.90
	No. 6	3/16	" Match Tool	"	.85
	No. 8	"	" Sighting Tool	"	.65
	No. 9	1 1/4	" Filletser	"	.70
	No. 10	1 1/4	" Plow and Dado Tool	"	.60
	No. 11	3/16	" " " " " "	"	.60
	No. 12	1/4	" " " " " "	"	.60
	No. 13	3/16	" " " " " "	"	.60
	No. 14	3/8	" " " " " "	"	.65
	No. 15	7/16	" " " " " "	"	.65
	No. 16	1/2	" " " " " "	"	.65
	No. 17	5/8	" " " " " "	"	.65
	No. 18	3/4	" " " " " "	"	.65
	No. 18 1/2	1 3/16	" " " " " "	"	.70
	No. 19	7/8	" " " " " "	"	.65
	No. 21	3/8	" Beading Tool	"	.65
	No. 22	3/16	" " " " " "	"	.65
	No. 23	1/4	" " " " " "	"	.65
	No. 24	3/16	" " " " " "	"	.65
	No. 25	3/8	" " " " " "	"	.65
	No. 26	7/16	" " " " " "	"	.65
	No. 27	1/2	" " " " " "	"	.65
	No. 28	5/8	" " " " " "	"	.70
	No. 32	1/4	" Fluting Tool	"	.70
	No. 34	3/8	" " " " " "	"	.70
	No. 36	1/2	" " " " " "	"	.70
	No. 38	3/4	" " " " " "	"	.70
	No. 40	3/4	" Chamfer Tool	"	.75
	No. 41	3/4	" " " " " "	"	.75
	No. 43	1/2	" Hollow	"	.65
	No. 44	3/8	" " " " " "	"	.65
	No. 45	3/4	" " " " " "	"	.65
No. 47	1	" " " " " "	"	.70	
No. 52	1/2	" Round	"	.65	
No. 54	5/8	" " " " " "	"	.65	
No. 55	3/4	" " " " " "	"	.65	
No. 57	1	" " " " " "	"	.70	
No. 62	1/2	" Quarter Hollow	"	.70	
No. 64	3/4	" " " " " "	"	.70	
No. 73	3/8	" Quarter Round	"	.70	
No. 75	7/8	" " " " " "	"	.70	
No. 82	1 1/2	" Reverse Ogee	"	.70	
No. 84	3/4	" " " " " "	"	.70	
No. 86	1	" " " " " "	"	.70	
No. 93	3/8	" Roman	"	.70	
No. 95	7/8	" " " " " "	"	.70	
No. 102	1 1/2	" Grecian	"	.85	
No. 104	3/4	" " " " " "	"	.70	
No. 106	1	" " " " " "	"	.70	
No. 113	5/8	" 1/4 Round with Bead	"	.70	
No. 115	7/8	" " " " " "	"	.70	
No. 212	1 1/2	" Reeding, Tool 2 Bead	"	.70	
No. 222	3/16	" " " " " "	"	.70	
No. 232	1/4	" " " " " "	"	.70	

This tool, in addition to being a beading and center beading plane, a plow, dado rabbet, filletser, and match plane, a sash plane and a slitting plane, is also a superior moulding plane, and will accommodate cutters of almost any shape and size. In fact, it is "A PLANING MILL WITHIN ITSELF."

The samples of work illustrated, show some of the mouldings that can be made with cutters regularly furnished with each plane.

It has: A main stock "A" which carries the cutter adjustment, a handle, a depth gauge, a slitting gauge, and has a steel bottom forming a bearing for one edge of the cutter. A sliding section "B" with a steel bottom gives bearing for the other edge of the cutter and slides on arms secured in the main stock. This bottom can be raised or lowered so that, in addition to allowing the use of cutters of different widths, cutters can be used having one edge higher or lower than the edge supported in the main stock. An extra support or stop is necessary for cutters which first enter the wood at a point between the outside edges, and is a benefit for such cutters, which, if the plane were accidentally tilted, would tend to gouge the work. The auxiliary center bottom "C" which can be adjusted for width or depth, fulfills this requirement. Fence, "D" has a lateral adjustment, by means of a screw, for extra fine work. The fences can be used on either side of the plane, and the rosewood guides can be tilted to any desired angle up to forty-five degrees, by loosening the screws on the face. Fence "E" can be reversed for center beading wide boards.

The plane is fitted with spurs, also a special cam rest, to be located on the front arm when working at a distance from the edge of the board, to keep the fence from sagging, or on the rear arm on certain work, to prevent the possibility of the plane rocking.

The four small cuts in the corners, show how the bottoms should be set for different forms of cutters, and the great importance of having the fences adjusted so that the cutters will not run.

Nickel-plated, rosewood handle and fences

No. 55 Length 10 inches, with 55 cutters, wt. 15 lbs.

One in a box

Each \$59.95

## PLANE PARTS WHICH ARE INTERCHANGEABLE

## FOR BAILEY AND STANLEY BLOCK PLANES

Part No.	Name of Part	For Plane No.	Also used on Planes No.	
			9½	9¾, 15, 15½, 16, 17, 18, 19, 63, 65, 65½
1	Single Plane Iron	9½	9¾, 15, 15½, 16, 17, 18, 19, 63, 65, 65½	60½, 61, 203, Adjustable
		60	60½	62
		62	62	101 Non-adjustable
		100	102 Adjustable	102
		102	103 Adjustable	103
		103	130 Non-adjustable	110
		110	120 Adjustable	120
		120	140	140
		140	131	220
		220		
4	Lever Cap	9¾	9¾, 15, 15½, 65½, Japanned	
		16	17, 63, nickel	
		18	19, 65, "	
		60	61	
		60½	60½	
		62	62	
		100	101	
		102	103	
		110	120, 130	
		131	220	
		140	140	
		203	203	
		5	Lever Cap Screw	9½
18	19			
60	60½, 61, 63, 65½			
65	65			
140	140			
203	203			
6	Frog Complete	60	60½, 61, 63, 65, 65½	
		62	62	
		103	120	
		131	131	
		140	140	
		203	220	
7	Adjusting Lever	9¾	9¾, 15, 15½, 16, 17, 18, 19	
8	Adjusting Nut	9½	9¾, 15, 15½	
		16	17, 18, 19	
		60	65, 61, 63	
		60½	65½	
		62	62	
		131	131	
		220	140	
		203		
9	Lateral Adjusting Lever	9¾	9¾, 15, 15½, 16, 17, 18, 19	
12	Plane Knob	110	120, 130, 131, 140, 220, 63	
		203	61	
21	Eccentric Plate	9½	9¾, 15, 15½, 16, 17, 18, 19, 65, 65½	
		60	60½	
		62	62	
22	Finger Rest Knob	9½	9¾, 15, 15½	
		16	17, 18, 19	
		60	65	
		60½	65½	
		62	62	
Plane Irons				
	100	101		
1"	60	60½, 61, 203		
1½"	102	103		
1¾"	9½	9¾, 15, 15½, 16, 17, 18, 19, 63, 65, 65½, 120, 131, 220		
1½"	110	130		
1¾"	140	140		
2"	62	64		
2"	64	Special		

## FOR BAILEY AND BEDROCK IRON BENCH PLANES

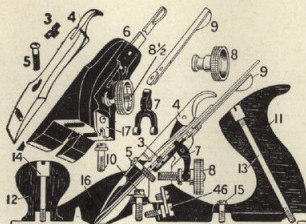
Part No.	Name of Part	For Plane No.	Also used on Planes No.	
			2	2 to 8, 602 to 608, 22 to 37 inclusive
3	Cap Screws	2	2 to 8, 602 to 608, 22 to 37 inclusive	
4	Lever Cap	2	602	
		3	5¼, 603	
		4	5, 604, 605	
		4½	6, 7, 604½, 606, 607	
		5½	605½	
8	608			
5	Lever Cap Screw	2	2 to 8, 602 to 608, 22 to 37 inclusive	
6	Frog Complete	3	5¼	
		4	5	
		4½	6, 7	
		5	8	
		603	603	
		604	605	
		604½	606, 607	
7	Y Adjusting Lever	2	2 to 8, 602 to 608 inclusive	
8	Adjusting Nut	4	4 to 8, 604 to 608 inclusive	
9	Lateral Adjusting Lever	3	3 to 8, 603 to 608 inclusive	
10	Frog Screw	3	3 to 8 inclusive	
11	Plane Handle	3	603	
		4	5¼, 604	
		4½	5, 5½, 6, 7, 8	
		604½	604½ to 608 inclusive	
12	Plane Knob	3	4, 5¼, 603, 604	
		4½	5, 604½, 605	
		5½	6, 7, 8, 605½, 606, 607, 608	
13	Handle Bolt and Nut	4	5¼, 604	
		4½	4½ to 8, 604½ to 608 inclusive	
14	Knob Bolt and Nut	3	4, 5¼, 603, 604	
		4½	5, 604½, 605	
		5½	6, 7, 8, 605½, 606, 607, 608	
Plane Irons				
	1¼"	1	1	
	1½"	2	602	
	1¾"	3	3C, 20, 22, 25, 113, 603, 603C	
	2"	4	4C, 5, 5C, 9, 24, 26, 35, 604, 604C, 605, 605C	
	2¼"	10	10¼, 10½	
	2½"	5	5¼C, 27½, 605½, 605½C	
	2¾"	4½	4½C, 6, 6C, 7, 7C, 11, 28, 31, 36, 604½, 604½C, 606, 606C, 607, 607C	
	2¾"	8	8C, 32, 37, 608, 608C	

## PARTS FOR STANLEY "BAILEY" IRON PLANES

In several of the planes, the parts designated by the same name differ in form.

In these cases the corresponding parts are given the same number; and when the part is not shown directly opposite the number of the plane, it will be found in another place on the plate.

Always give the plane number and part number when ordering cutters or parts.

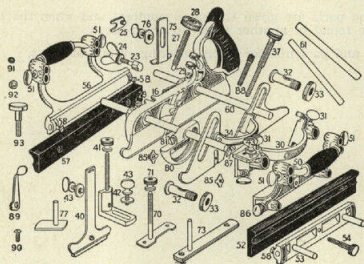


No.	Name of Part	Price								No. of Plane			
		for All Numbers	1 2C	3 3C	4 4C	4½ 4½C	5 5C	5¼ 5¼C	5½ 5½C	6 6C	7 7C	8 8C	
3	Cap Screw .....	\$0.10											
4	Lever .....	.10	.75	.85	.90	1.00	.90	.85	1.00	1.00	1.00	1.00	
6	Frog Complete—specify new or old .....	.10	1.10	1.10	1.10	1.20	1.10	1.10	1.20	1.20	1.20	1.30	
7	"X" Adjusting Lever .....	.10											
8	Adjusting Nut .....	.10	.20	.30	.30	.30	.30	.30	.30	.30	.30	.30	
8½	Adjusting Nut Screw .....	.20											
9	Lateral Adjusting Lever .....	.10											
10	Frog Screw .....	.10											
11	Rosewood Plane Handle .....	1.00											
3x	Aluminum Plane Handles		1.50	1.50				1.50	1.50	1.50	1.50	1.50	
5x					1.50	1.50							
12	Plane Knob .....	.60											
13	Handle Bolt and Nut .....	.20											
14	Knob Bolt and Nut .....	.20											
15	Handle Toe Screw .....					\$0.10	\$0.10	\$0.10	\$0.10	\$0.10	\$0.10	\$0.10	
16	Plane Bottom .....		\$2.85	\$3.20	\$3.20	3.80	3.80	3.80	3.80	5.30	7.50	9.00	
17	Frog Clip and Screw .....	.20											
46	Frog Adjusting Screw .....	.10											

Add 10 per cent for Corrugated Bottoms.

All parts shown on this page carried in stock.

## PARTS FOR STANLEY COMBINATION PLANES

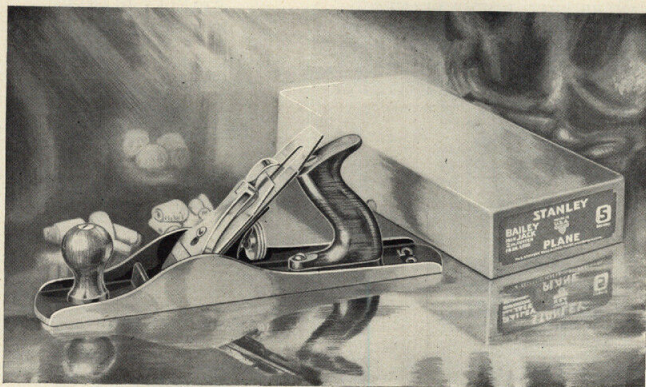


No.	Name of Part	No. of Plane	45	46	50	54	55
1	Cutters-Regular .....	Per Set	\$ 8.00	\$4.00	\$7.00	\$2.75	\$19.00
2	Cutters-Special .....	Per Set	12.00	.....	.....	.....	21.00
16	Main Stock or Bottom .....	.....	6.50	6.50	3.50	4.00	8.00
23	Cutter Bolt .....	.....	.30	.30	.30	.30	.30
24	Cutter Bolt Wing Nut .....	.....	.30	.30	.30	.30	.30
25	Cutter Bolt Clip and Screw .....	.....	.10	.10	.....	.....	.10
27	Cutter Bolt Adjusting Screw .....	.....	.20	.....	.....	.....	.20
28	Cutter Bolt Adjusting Wheel .....	.....	.20	.....	.....	.....	.20
30	Sliding Section .....	.....	4.60	4.60	.60	1.65	1.75
32	Thimble .....	.....	.....	.....	.....	.....	.30
33	Thimble Check Nut .....	.....	.....	.....	.....	.....	.30
34	Adjustable Bottom .....	.....	.....	.....	.....	.....	3.85
37	Adjustable Bottom Screw .....	.....	.....	.....	.....	.....	.40
40	Auxiliary Center Bottom .....	.....	.....	.....	.....	.....	.60
42	Angle Iron and Adjusting Screws .....	.....	.....	.....	.....	.....	.60
50	Left Fence .....	.....	3.80	3.80	3.80	3.80	5.40
52	Guard Plate (Wood) .....	.....	.40	.....	.....	.....	.40
53	Tilting Iron with Swivel .....	.....	.....	.....	.....	.....	.50
54	Left Fence Adjusting Screw .....	.....	.....	.....	.....	.....	.40
56	Right Fence .....	.....	.....	.....	.....	.....	.40
57	Right Fence Tilting Plate .....	.....	.....	.....	.....	.....	3.50
60	Long Arms .....	Each	.50	.50	.50	.50	.50
61	Short Arms .....	Each	.25	.25	.25	.25	.25
70	Adjusting Depth Gauge .....	.....	.40	.40	.40	.40	.40
73	Adjusting Beading Stop .....	.....	.40	.....	.....	.....	.60
75	Slitting Cutter Stop .....	.....	.20	.....	.....	.....	.20
77	Sliding Section Depth Gauge .....	.....	.40	.....	.....	.....	.....
80	Cam Rest .....	.....	.80	.....	.....	.....	.80
85	Spurs with Screws .....	.....	.10	.10	.10	.....	.10
88	Runner Adjusting Screw .....	.....	.....	.....	.20	.20	.....
89	Cutter Adjustment Lever .....	.....	.....	.....	.10	.10	.....
90	Cutter Adjustment Screw .....	.....	.....	.....	.10	.10	.....
91	Cutter Adjustment Collar .....	.....	.....	.....	.10	.10	.....
92	Cutter Adjustment Nut .....	.....	.....	.....	.10	.10	.....
93	Special Cutter Fastening Screw .....	.....	.....	.....	.20	.20	.....
94	Shaving Deflector .....	.....	.....	.....	.20	.....	.....

Screws, Nos. 29, 31, 41, 43, 51, 58, 71, 76, 81, 86 and 87, \$0.20 each.

Add 30 per cent for parts 16, 30 and 50 for Plane A45.

Not carried in stock.



**STANLEY BAILEY ADJUSTABLE IRON PLANES**

**SMOOTH BOTTOM**

Cutters are adjustable endwise and sidewise



Nos. 2 to 4½

Nos.	Length	Width of Cutter	Weight, Lbs.	Each
2—Smooth	7 in.	1½ in.	2½	\$5.25
3—Smooth	8 in.	1¾ in.	3½	5.25
4—Smooth	9 in.	2 in.	3¾	4.95
4½—Smooth	10 in.	2¾ in.	5	6.65



Nos. 5 to 5½

Nos.	Length	Width of Cutter	Weight, Lbs.	Each
5—Jack	14 in.	2 in.	5	\$5.50
5½—Jack	11½ in.	1¾ in.	3¾	5.65
5½—Jack	15 in.	2¾ in.	6	7.75



Nos. 6 to 8

Nos.	Length	Width of Cutter	Weight, Lbs.	Each
6—Fore	18 in.	2¾ in.	7	\$3.50
7—Jointer	22 in.	2¾ in.	8	10.50
8—Jointer	24 in.	2¾ in.	9½	12.15

ONE in a Carton.

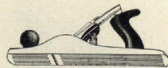
**CORRUGATED BOTTOM**

Cutters are adjustable endwise and sidewise



Nos. 3C to 4½C

Nos.	Length	Width of Cutter	Weight, Lbs.	Each
3C—Smooth	8 in.	1¾ in.	3½	\$5.50
4C—Smooth	9 in.	2 in.	3¾	5.65
4½C—Smooth	10 in.	2¾ in.	4¾	7.00



Nos. 5C and 5½C

Nos.	Length	Width of Cutter	Weight, Lbs.	Each
5C—Jack	14 in.	2 in.	4¾	\$6.25
5½C—Jack	15 in.	2¾ in.	5¾	8.15

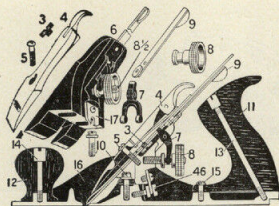


Nos. 6C to 8C

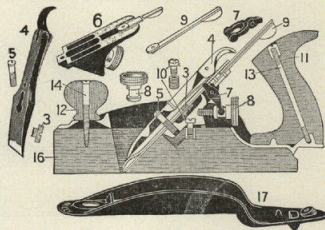
Nos.	Length	Width of Cutter	Weight, Lbs.	Each
6C—Fore	18 in.	2¾ in.	6¾	\$8.90
7C—Jointer	22 in.	2¾ in.	7¾	10.90
8C—Jointer	24 in.	2¾ in.	9½	12.65

ONE in a Carton.

## STANLEY "BAILEY" IRON AND "BAILEY" WOOD PLANE PARTS



Stanley "Bailey" IRON Plane Parts



Stanley "Bailey" WOOD Plane Parts

## STANLEY "BAILEY" IRON PLANE PARTS

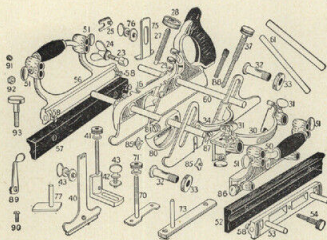
Nos.	Name of Part	No. of Plane	1	3	4	4½	5	5¼	5½	A6	7	8
			2C	3C	4C	4½C	5C	5¼C	5½C	6C	7C	8C
3	Cap Screw.....		\$0.10									
4	Lever Cap.....		.75	.85	.90	1.00	.90	.85	1.00	1.00	1.00	1.00
5	Lever Cap Screw.....		.10									
6	Frog Complete (Cutshows new style)		1.10	1.10	1.10	1.20	1.10	1.10	1.20	1.20	1.20	1.30
7	Adjusting Lever.....		.10									
8	Adjusting Nut.....		.20	.30	.30	.30	.30	.30	.30	.30	.30	.30
8½	Cutter Adjusting Screw.....		.10									
9	Lateral Adjusting Lever.....		.20									
10	Frog Screw.....		.10									
11	Plane Handle.....		.60									
12	Plane Knob.....		.40									
13	Handle Bolt and Nut.....		.20									
14	Knob Bolt and Nut.....		.20									
15	Handle Toe Screw.....		.10	.10	.10	.10	.10	.10	.10	.10	.10	.10
16	Plane Bottom.....		2.85	3.20	3.20	3.80	3.80	3.80	3.80	5.30	7.50	9.00
17	Frog Clip and Screw.....		.20									
46	Frog Adjusting Screw.....		.10	.10	.10	.10	.10	.10	.10	.10	.10	.10

The price is the same for all numbers

Add 10 per cent for Corrugated Bottoms.

In ordering be sure to specify number and name of Part and number of Plane, thus: No. 4 Lever Cap for No. 5 Plane.

COMBINATION PLANE PARTS



COMBINATION PLANE PARTS

Nos.	Name of Part	No. of Plane	A45 45	46	50	54	55
1	Cutters—Regular	Per Set	\$8.00	4.00	7.00	3.75	19.00
2	Cutters—Special	Per Set	12.00				21.00
16	Main Stock or Bottom	Each	6.50	6.50	3.50	4.00	8.00
23	Cutter Bolt	Each	.30	.30	.30	.30	.30
24	Cutter Bolt Wing Nut	Each	.30	.30	.30	.30	.30
25	Cutter Bolt Clip and Screw	Each	.10	.10			.10
27	Cutter Bolt Adjusting Screw	Each	.20				.20
28	Cutter Bolt Adjusting Wheel	Each	.20				.20
30	Sliding Section	Each	4.90	4.60	.60	1.65	1.75
32	Thimble	Each					.30
33	Thimble Check Nut	Each					.30
34	Adjustable Bottom	Each					3.85
37	Adjustable Bottom Screw	Each					.40
40	Auxiliary Center Bottom	Each					.60
42	Angle Iron and Adjusting Screws	Each					.60
50	Left Fence	Each	3.80	3.80	3.80	3.80	5.40
52	Tilting Guard Plate (Wood)	Each	.40				.40
53	Tilting Iron with Swivel	Each					.80
54	Left Fence Adjusting Screw	Each					.40
56	Right Fence	Each					3.50
57	Right Fence Tilting Plate	Each					.40
60	Long Arms	Each	.25	.25		.25	.25
61	Short Arms	Each	.50	.50	.50	.50	.50
70	Adjusting Depth Gauge	Each	.40	.40	.40		.40
73	Adjusting Bending Stop	Each	.40				.60
75	Slitting Cutter Stop	Each	.20				.20
77	Sliding Section Depth Gauge	Each	.40				.80
80	Cam Stop	Each	.10				.10
85	Spurs with Screws	Each	.10	.10			.10
88	Runner Adjusting Screw	Each			.20	.20	
89	Cutter Adjustment Lever	Each			.10	.10	
90	Cutter Adjustment Screw	Each			.10	.10	
91	Cutter Adjustment Collar	Each			.10	.10	
92	Cutter Adjustment Nut	Each			.10	.10	
93	Special Cutter Fastening Screw	Each			.20	.20	
94	Shaving Deflector	Each			.20		

Screws, Nos. 29, 31, 41, 43, 51, 53, 71, 76, 81, 86 and 87, .20 each.

In ordering be sure to specify numbers and name of part and number of Plane, thus: No. 23 Cutter Bolt for No. 50 Plane.

1-15-41

## STANLEY "BED ROCK" PLANES

Rosewood Handles and Knobs—The Cutters are adjustable endwise and sidewise. In "Bed Rock" Planes the bottom of the frog is machined so as to make it a tongue, which fits into a groove formed in the bottom of the Plane. This design insures great solidity and perfect alignment between the Frog and the bottom. The movement of the Frog in the groove for widening or opening the throat and the loosening or tightening of the Frog to the base of the Plane is governed by Screw Adjustment which may be operated without removing the Cap or the Cutter.



No. 604

## Flat Bottom

No.	Length	Width of Cutter	Weight, Lbs.	Each
604—Smooth	9 in.	2 in.	4	\$5.65



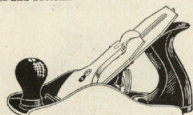
No. 605

## Flat Bottom

No.	Length	Width of Cutter	Weight, Lbs.	Each
605—Jack	14 in.	2 in.	5	\$6.25

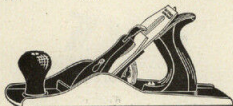
## STANLEY-DEFIANCE PLANES

Red hardwood handles and knobs. Double plane irons, fully adjustable. Tool steel cutters, tempered to hold a keen cutting edge. Japanned with ground sides and bottom.



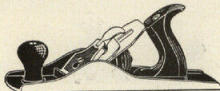
Nos. 1203 and 1204

No.	Length	Width of Cutter	Each
1203—Smooth	8 in.	1½ in.	\$1.50
1204—Smooth	9 in.	2 in.	1.75



No. 1205

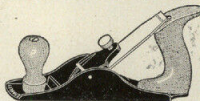
No.	Length	Width of Cutter	Each
1205—Jack	14 in.	2 in.	\$2.00



Nos. 1243 to 1245

No.	Length	Width of Cutter	Each
1243—Bench	8 in.	1½ in.	\$1.09
1244—Bench	9 in.	2 in.	1.39
1245—Bench	14 in.	2 in.	1.69

Entire Column, ONE in a Carton.

STANLEY PLANES  
IMPROVED SCRUB PLANES

Nos. 40 and 40½

These Planes have a single iron, with the cutting edge rounded; are particularly adapted for roughing down work before using a Jack or other Plane.

Sides and Lever Japanned. Beech Handle and Knob.

No.	Length	Width of Cutter	Weight, Lbs.	Each
40—Scrub	9½ in.	1¾ in.	2½	\$3.00
40½—Scrub	10½ in.	1¾ in.	2½	3.75

ONE in a Carton.

## LOW ANGLE IRON PLANES



No. 62

Especially adapted for use in cutting across the grain on heavy work where more power is required than can be obtained by use of the ordinary Block Plane. Fitted with patent adjustable throat, enabling the user to work equally well on hard or soft wood.

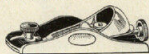
Rosewood Handle and Knob. Nickel Plated Trimmings.

No.	Length	Width of Cutter	Weight	Each
62—Jack	14 in.	2 in.	3¾ lbs.	\$8.25

ONE in a Carton.

## LOW ANGLE—ADJUSTABLE THROAT

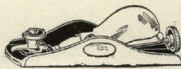
The Cutter rests on its seat at an angle of 12 degrees. The low angle of the Cutter makes it easy to plane across hardwood. The Cutter is adjustable endwise by means of the steel adjusting screw; adjustable throat. The Bottoms and Sides are milled and ground. Handy Grip. Japanned trimmings.



Nos. 60½ and 65½

No.	Length	Width of Cutter	Weight	Each
60½—Block	6 in.	1½ in.	1½	\$3.00
65½—Block	7 in.	1½ in.	1½	3.50

ONE in a Carton.



No. 65

Knuckle Joint Lever—Nickel Trimmings, Adjustable Throat.

No.	Length	Width of Cutter	Weight	Each
65—Block	7 in.	1½ in.	1½ lbs.	\$4.15

ONE in a Carton.



STANLEY BLOCK PLANES

NON-ADJUSTABLE  
Japanned Trimmings

No.	Length	Width of Cutter	Weight, Oz.	Each
191	3½ in.	1 in.	4½	\$0.65



No.	Length	Width of Cutter	Weight, Lbs.	Each
193	3½ in.	1 in.	¾	\$0.75



No.	Length	Width of Cutter	Weight, Lbs.	Each
192	5½ in.	1¾ in.	¾	\$1.15



No.	Length	Width of Cutter	Weight, Lbs.	Each
110	7 in.	1¾ in.	1¾	\$1.40

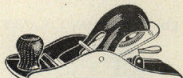


LEVER ADJUSTMENT

No.	Length	Width of Cutter	Weight, Lbs.	Each
103	5½ in.	1¾ in.	¾	\$1.40



No.	Length	Width of Cutter	Weight, Lbs.	Each
120	7 in.	1¾ in.	1¾	\$2.15



SCREW ADJUSTMENT

Japanned Trimmings. Bottom and Sides Milled and Ground. Rosewood Knob.

No.	Length	Width of Cutter	Weight, Lbs.	Each
203	5½ in.	1¾ in.	1	\$2.15



No.	Length	Width of Cutter	Weight, Lbs.	Each
220	7 in.	1¾ in.	1¼	\$2.15



No. 101. SIX in a Carton. Other Nos. ONE in a Carton.

BAILEY ADJUSTABLE BLOCK PLANES



Adjustable with Japanned Trimmings. The Cutter rests on its seat at an angle of 20 degrees, and is adjustable endwise and sidewise. The Throat is adjustable for coarse or fine work.

No.	Length	Width of Cutter	Weight	Each
9½	6 in.	1¾ in.	1½ lbs.	\$2.75
15	7 in.	1¾ in.	1¾ lbs.	3.00



"Knuckle Joint" Lever, with Nickel Trimmings and patented steel Lever or Cap which snaps into position and locks the Cutter when replaced.

No.	Length	Width of Cutter	Weight	Each
18	6 in.	1¾ in.	1½ lbs.	\$3.75
19	7 in.	1¾ in.	1¾ lbs.	4.15

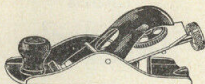
BLOCK AND RABBIT



A detachable side will change this Tool from a Block to a Rabbit Plane or vice versa. The Skew Cutter is adjustable endwise. Sides and Bottom Milled and Ground. Nickel Trimmings, Rosewood Knob.

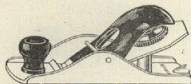
No.	Length	Width of Cutter	Weight	Each
140	7 in.	1¾ in.	1¾ lbs.	\$3.65

STANLEY-DEFIANCE BLOCK PLANES



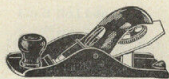
Adjustable—Japanned with ground sides and bottoms. Black hardwood knob.

No.	Length	Width of Cutter	Each
1320	7 in.	1¾ in.	\$1.00



Non-Adjustable—Japanned with polished sides and bottom. Black hardwood knob.

No.	Length	Width of Cutter	Each
1247	7 in.	1¾ in.	\$0.70



Non-Adjustable—Japanned trimmings. Black hardwood knob.

No.	Length	Width of Cutter	Each
1248	7 in.	1¾ in.	\$0.60
1248A	6¾ in.	1¾ in.	.50

Entire Column, ONE in a Carton.

## STANLEY PLANES

## DOUBLE END NON-ADJUSTABLE



No. 130

This Plane has two mouths and two cutter seats. The Plane is shown with the cutter in position for ordinary work. The Cutter and Lever Cap can be reversed to form a Bull Nose Plane. The Bottom and Sides are milled and ground.

Rosewood Knob. Japanned Trimmings.

No.	Length	Width of Cutter	Weight	Each
130	8 in.	1 3/4 in.	1 3/8 lbs.	\$2.40

ONE in a Carton.



No. 131

This Plane has two mouths and a reversible cutter seat. The Plane is shown with the cutter seat and adjustment in position for ordinary work. It can be converted into a Bull Nose Plane by throwing over the adjusting screw which reverses the cutter seat. The Cutter is adjustable endwise. The Bottom and Sides are milled and ground.

Rosewood Knob. Japanned Trimmings. "Handy" Grip.

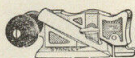
No.	Length	Width of Cutter	Weight	Each
131	8 in.	1 3/8 in.	1 3/4 lbs.	\$4.00

ONE in a Carton.

## SIDE RABBET PLANES

For side-rabbeting in trimming dados, mouldings and grooves of all kinds. A reversible nose-piece makes it adaptable for work in corners. Fitted with a depth gauge. Nickel Trimmings; Rosewood Knobs.

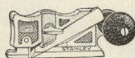
## Left Hand



No. 98

No.	Length	Width of Cutter	Weight	Each
98	4 in.	3/2 in.	3/2 lb.	\$3.25

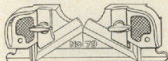
## Right Hand



No. 99

No.	Length	Width of Cutter	Weight	Each
99	4 in.	3/2 in.	3/2 lb.	\$3.25

## Right and Left Hand

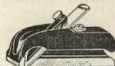


No. 79

No.	Length	Width of Cutter	Weight	Each
79	5 1/2 in.	1 1/2 in.	1 lb.	\$3.25

ONE in a Carton.

## BULL NOSE RABBET PLANES



No. 75

For working into corners or other difficult places. Adjustable Throat. Japanned Trimmings.

No.	Length	Width of Cutter	Weight	Each
75	4 in.	1 in.	3/4 lb.	\$1.15

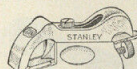
ONE in a Carton.

## CABINET MAKER'S RABBET PLANES

For fine cabinet or other work where extreme accuracy is required. The sides and bottom being square with each other, the Plane will lie perfectly flat on either side, and can be used right or left. Cutters adjustable endwise. Has Adjustable Throat, Nickel Trimmings and "Handy" feature.

The front can be removed to make a Chisel Plane.

## BULL NOSE PATTERN



No. 90

No.	Length	Width of Cutter	Weight	Each
90	4 in.	1 in.	1 1/4 lbs.	\$6.25

## REGULAR PATTERN



No. 92

No.	Length	Width of Cutter	Weight	Each
92	5 1/2 in.	3/4 in.	1	\$6.25

ONE in a Carton.

## EDGE TRIMMING PLANES



No. 95

For trimming or smoothing the ends of boards, for a square or close fit. Has a right angle rest or guide from the cutter edge, and the Cutter works on a skew, giving an easy shaving cut. The rest or guide has two screw holes for attaching wood blocks of various levels to enable the user to make a slanting cut. Japanned Trimmings.

No.	Length	Width of Cutter	Weight	Each
95	6 in.	1 in.	1 3/4 lbs.	\$2.65

ONE in a Carton.

## CABINET MAKER'S EDGE PLANES



No. 97

A Chisel Plane for piano makers and all cabinet workers, for trimming inside work where space prevents the use of any other Plane. The Cutter rests on a solid bed practically its entire length and as the cutting edge is at the extreme end it gives the Tool the form of a Chisel. Cutter is adjustable endwise. Has Japanned Lever, Nickel Plated trimmings and Rosewood Knob.

No.	Length	Width of Cutter	Weight	Each
97	10 in.	2 1/4 in.	2 1/2 lbs.	\$7.15

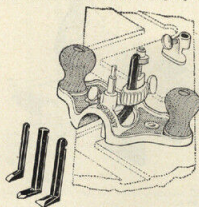
ONE in a Carton.

STANLEY PLANES

1-15-41

ROUTER PLANES

For surfacing the bottom of grooves or other depression parallel with the surface of the work. A wooden bottom of any size can be attached to Nos. 71 and 71½, to router on large openings



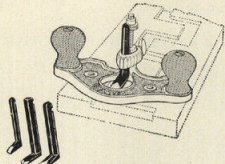
Open Throat

The Cutters are adjustable, and can be held on the front of the cutter post for regular work or on the back, for bull-nose work. An attachment is furnished for closing the throat, for use on narrow surfaces, and regulating depth of cut. Maple Knobs, Nickel Plated.

Three cutters are furnished: ¼" and ½" Router Cutters and a patented (3 piece) "V" or Smoothing Cutter.

No.	Length	Weight	Each
71	7½ in.	2½ lbs.	\$5.65

ONE in a Carton.



Closed Throat

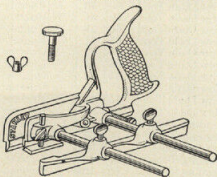
The Cutters are adjustable and can be held on the front of the cutter post for regular work or on the back for bull-nose work. Maple Knobs, Nickel Plated.

Three cutters are furnished: ¼" and ½" Router Cutters and a patented (3 piece) "V" or Smoothing Cutter.

No.	Length	Weight	Each
71½	7½ in.	2½ lbs.	\$4.50

ONE in a Carton.

PLOW AND RABBET PLANE



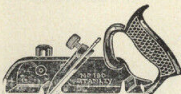
Can be used to plow grooves for panels in cabinet doors, to groove or rabbet screen frames, and for other applications where rabbeting with the grain is required.

This plane is made entirely of metal and is Nickel Plated. Equipment includes a Fence with 3 inch adjustment, a Depth Gauge and 2 Plow Cutters—¼, 3/16; 8 Plow and Dado Cutters—¼, 5/16, ¾, 7/16, ½ and ⅝ inch wide.

No.	Length	Weight	Each
54	9¼ in.	3¼ lbs.	\$8.00

ONE in a Carton.

RABBET PLANES

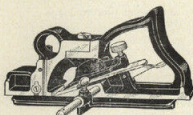


These Planes will lie flat on either side. They can be used either right or left hand, to plane into corners or against perpendicular surfaces. Fitted with a Spur and a detachable Depth Gauge. Iron, Japanned, Nickel Trimmings.

No.	Length	Width of Cutter	Weight, lbs.	Each
190	8 in.	1½ in.	2½	\$2.00
191	8 in.	1¼ in.	2¼	2.90
192	8 in.	1 in.	2	2.90

ONE in a Carton.

RABBET AND FILETSTER PLANE

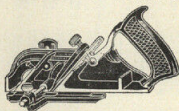


A Plane that will lie perfectly flat on either side. Fitted with a Fence, two Spurs and an adjustable Depth Gauge. The front part of the plane can be detached for bull nose work. The Cutter is adjustable endwise. Iron, Japanned, Nickel Trimmings.

No.	Length	Width of Cutter	Weight, lbs.	Each
278	6¾ in.	1 in.	2	\$4.90

ONE in a Carton.

DUPLEX, FILETSTER AND RABBET PLANE



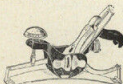
This Plane has two Seats for the Cutter: one for regular work and the other for bullnose work. It is fitted with a Spur and a removable Depth Gauge.

The adjustable Fence can be used on either side of the Plane. By removing the Fence and Arm the Plane can be used for several purposes and in many positions. When used in the rear seat the Cutter is adjustable endwise. Iron, Japanned, Nickel Trimmings.

No.	Length	Width of Cutter	Weight	Each
78	8½ in.	1½ in.	3 lbs.	\$3.65

ONE in a Carton.

CIRCULAR PLANES



These Planes have flexible steel faces which can be accurately adjusted to plane convex and concave surfaces. Cutters are adjustable endwise and sidewise.

The face is fastened at its center to the plane body, and adjusted at the ends by means of a screw and lever. Fitted with graduated scale for setting face. Japanned Trimmings.

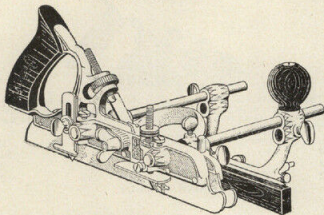
No.	Length	Width of Cutter	Weight	Each
113	10 in.	1¾ in.	3¾ lbs.	\$10.75

ONE in a Carton.

1-15-41

STANLEY "FORTY-FIVE" PLANES

"Seven Tools in One"



No. 45

A Plane that can be used as a:

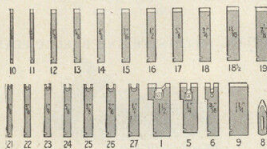
- (1) Beading and Center Beading Plane.
- (2) Plow Plane.
- (3) Dado Plane.
- (4) Rabbit and Filletster Plane.
- (5) Match Plane.
- (6) Sash Plane.
- (7) Slitting Plane.

The Plane is fitted with Spurs for use across the grain, and can be used either right or left hand. Twenty-three Cutters are regularly furnished with each Plane. All metal parts are Nickel Plated. The Handle, Knob and Fence are made of selected Rosewood.

No. 45—With 23 Cutters..... Each \$21.90

TWENTY-THREE CUTTERS REGULARLY SUPPLIED WITH "FORTY-FIVE PLANES"

The price is given in case duplicates should be required.

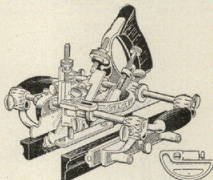


No.	Size Inches	Style	Each
1	1 1/2	Sash Tool.....	\$0.95
5	3/4	Match Tool.....	.90
6	3/4	Match Tool.....	.85
8	3/4	Slitting Tool.....	.65
9	1 1/4	Filletster.....	.70
10	1 1/2	Plow Dado Tool.....	.60
11	1 1/2	Plow Dado Tool.....	.60
12	1 1/2	Plow Dado Tool.....	.60
13	1 1/2	Plow Dado Tool.....	.60
14	1 1/2	Plow Dado Tool.....	.65
15	1 1/2	Plow Dado Tool.....	.65
16	1 1/2	Plow Dado Tool.....	.65
17	1 1/2	Plow Dado Tool.....	.65
18	1 1/2	Plow Dado Tool.....	.65
18 1/2	1 1/2	Plow Dado Tool.....	.65
19	1 1/2	Plow Dado Tool.....	.70
21	1 1/2	Beading Tool.....	.65
22	1 1/2	Beading Tool.....	.65
23	1 1/2	Beading Tool.....	.65
24	1 1/2	Beading Tool.....	.65
25	1 1/2	Beading Tool.....	.65
26	1 1/2	Beading Tool.....	.65
27	1 1/2	Beading Tool.....	.65

Note—For Honed Cutters, add extra net per set, \$1.50 ONE in a Carton, Complete with Cutters.

STANLEY "FIFTY-FIVE" PLANES

"A Planing Mill Within Itself"



No. 55

This Tool will accommodate cutters of almost any shape and size. It can be used as a:

- (1) Beading and Center Beading Plane. (5) Match Plane.
- (2) Plow Plane. (6) Sash Plane.
- (3) Dado Plane. (7) Slitting Plane.
- (4) Rabbit and Filletster Plane. (8) Superior Moulding Plane

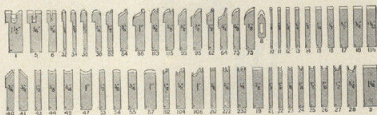
The regular equipment sent with the Plane comprises fifty-five cutters.

Forty-one additional cutters are carried in stock. Cutters of practically any form can be used in the Plane. Special cutters not included in those shown here can be made from blanks or ordered from us by furnishing a sketch.

All metal parts of the Plane are Nickel Plated. The Handle and Fence are made of selected Rosewood, and every part is well finished.

No. 55—With 55 Cutters..... Each \$43.00

REGULAR CUTTERS FOR "FIFTY-FIVE" PLANE

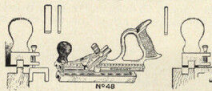


No.	Size in.	Style	Each	No.	Size in.	Style	Each
1	1 1/2	Sash Tool.....	\$0.95	40	3/4	Chamfer Tool.....	\$0.75
5	3/4	Match Tool.....	.90	41	3/4	Chamfer Tool.....	.75
6	3/4	Match Tool.....	.85	43	1/2	Hollow.....	.65
8	3/4	Slitting Tool.....	.65	44	5/8	Hollow.....	.65
9	1 1/4	Filletster.....	.70	45	3/4	Hollow.....	.65
10	1 1/2	Plow Dado Tool.....	.60	47	1	Hollow.....	.70
11	1 1/2	Plow Dado Tool.....	.60	51	1/2	Round.....	.65
12	1 1/2	Plow Dado Tool.....	.60	54	5/8	Round.....	.65
13	1 1/2	Plow Dado Tool.....	.60	55	3/4	Round.....	.65
14	1 1/2	Plow Dado Tool.....	.65	57	1	Round.....	.70
15	1 1/2	Plow Dado Tool.....	.65	62	3/4	Quarter Hollow.....	.70
16	1 1/2	Plow Dado Tool.....	.65	64	3/4	Quarter Hollow.....	.70
17	1 1/2	Plow Dado Tool.....	.65	73	5/8	Quarter Round.....	.70
18	1 1/2	Plow Dado Tool.....	.65	75	3/4	Quarter Round.....	.70
18 1/2	1 1/2	Plow Dado Tool.....	.65	82	3/4	Reverse Ogee.....	.70
19	1 1/2	Plow Dado Tool.....	.70	84	3/4	Reverse Ogee.....	.70
21	1 1/2	Beading Tool.....	.65	86	1	Reverse Ogee.....	.70
22	1 1/2	Beading Tool.....	.65	93	5/8	Roman Ogee.....	.70
23	1 1/2	Beading Tool.....	.65	95	3/4	Roman Ogee.....	.70
24	1 1/2	Beading Tool.....	.65	102	3/4	Grecian Ogee.....	.65
25	1 1/2	Beading Tool.....	.65	104	3/4	Grecian Ogee.....	.70
26	1 1/2	Beading Tool.....	.65	106	1	Grecian Ogee.....	.70
27	1 1/2	Beading Tool.....	.65	113	5/8	1/4 Rd. with Bead.....	.70
28	1 1/2	Beading Tool.....	.65	115	3/4	1/4 Rd. with Bead.....	.70
32	3/4	Fluting Tool.....	.70	212	3/4	Reed g Tl. 2 Bd.....	.70
34	3/4	Fluting Tool.....	.70	232	3/4	Reed g Tl. 2 Bd.....	.70
36	3/4	Fluting Tool.....	.70	233	3/4	Reed g Tl. 2 Bd.....	.70
38	3/4	Fluting Tool.....	.70				

Note—For Honed Cutters add extra net per set \$3.75 ONE in a Carton, Complete with Cutters.

STANLEY PLANES

TONGUE AND GROOVE MATCH PLANES  
Swinging Fence



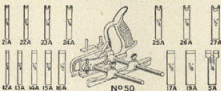
Furnished with two plow cutters of the same width, and one extra wide cutter. The Fence can be set to expose either two cutters for cutting the tongue, or reversed to leave only one exposed for cutting the groove. The extra wide cutter is used for cutting the tongue when the board is too thick for the smaller cutters.

Nickel Plated. Rosewood Knob.  
Cuts 5/16" Groove on Boards 3/4" to 1 1/4". Cuts Centers on 3/4".

No. 48	Length 8 3/4 in.	Weight 2 1/2 lbs.	Each \$7.25
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ONE in a Carton.

LIGHT COMBINATION



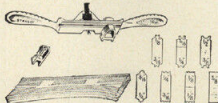
A small combination plane for light work. Can be used as a Plow, Beading, Matching or Rabbit Plane. Fitted with Spurs, Depth Gauge, Shaving Deflector and Fence. The Fence has a 3 inch adjustment. Nickel Plated. Weight 3 3/4 lbs. each.

15 Cutters, As Follows:  
Plow and Dado Bits, 1/4, 5/16, 3/8, 7/16, 1/2, 5/8 and 3/4 inch.  
7 Beading Tools, 3/4, 3/16, 1/4, 5/16, 5/8, 7/16 and 1/2 inch.  
1 3/4 inch Tonguing Tool.

No. 50—9 3/4 inches long	Each \$12.40
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ONE in a Carton with Cutters.

HAND BEADERS



For beading, reeding or fluting straight or irregular surfaces—also adapted for light routing. It is fitted with two gauges; one for straight, the other for curved work. Nickel Plated.

8 Cutters sharpened at both ends are furnished with each tool, as follows:

- 6 Single Beads—1/4, 3/16, 1/4, 5/16, 3/8, 1/2 inch.
- 2 Fluting Tools—1/4, 1/2 inch.
- 2 Routers—1/4 and 1/2 inch.
- 1 3/4 inch Blank which can be filed as desired.
- 4 Beading Tools—2 Beads 1/4 inch, 3 Beads 3/16 inch, 3 Beads 1/4 inch, 4 Beads 3/8 inch.

No. 66	Length 11 1/2 in.	Weight 1 3/4 lbs.	Each \$3.15
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ONE in a Carton.

STANLEY CORNERING TOOLS



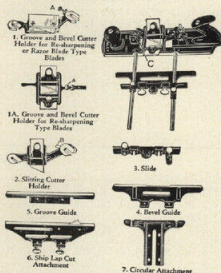
Used by pattern makers and all woodworkers for rounding sharp edges, different size cutter at each end. No depth gauge required.

No. 28—With 1/8 and 1/4 inch Cutters	Per Dozen \$6.00
No. 29—With 3/16 and 1/4 inch Cutters	Per Dozen 6.00

HALF DOZEN in a Carton.

STANLEY FIBRE BOARD TOOLS

FIBRE BOARD CUTTERS



This tool can be used to slit, bevel, groove and mitre fibre board. It consists of:

Quantity	Description	Quantity	Description
1	Plane Bottom	1	Right Hand Mitre Cutter No. 5
1	Groove and Bevel Holder No. 1A	1	Left Hand Mitre Cutter No. 4
1	Slitting Cutter Holder No. 2	1	Right Hand Grooving Cutter No. 2
1	Slide No. 3	1	Left Hand Grooving Cutter No. 1
1	Bevel Guide No. 4	1	Special Right Hand Grooving Cutter No. 6
1	Groove Guide No. 5		
2	Arms		
1	Slitting Cutter No. 3		

Note—Parts Nos. 1, 6 and 7 illustrated, are not included as regular equipment with this cutter.

No. 193—Fibre Board Cutters	Each \$12.50
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ONE in a Carton.

FIBRE BOARD BEVELERS



A simple, practical, one purpose tool for cutting chamfers (or bevels) up to 1/2 inch on fibre board. It is used as a companion tool to the No. 193 Stanley Fibre Board Cutters shown above. The Beveler can be used for cutting chamfers while the No. 193 is set up for other cuts. Length, 8 3/4 inches.

No. 194—Fibre Board Bevelers	Each \$2.50
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ONE in a Carton.

FIBRE BOARD KNIVES



Stanley—A special pointed razor blade cutter is used in this tool but the razor blade cutters used in the No. 193 Stanley Fibre Board Cutter can also be used.

The Knife can be used to carve linoleum and rubber printing blocks; open cartons; cut paper, cardboard, leather, asbestos; or for any work that requires a tool of razor edge keenness.

Can also be used for the free-hand carving of fibre board. The most intricate designs can be made. Length, 6 inches. Comes packed complete with six blades in the magazine included in the handle.

No. 199—Fibre Board Knives	Each \$1.90
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ONE in a Carton.



Stanley-DeFiance—Length, 8 3/4 inches. Magazine in handle contains five razor edge blades.

No. 1299—Fibre Board Knives	Per Dozen \$9.00
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HALF DOZEN in a Carton.

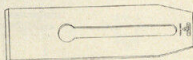
For Nos. 199 and 1299 Fibre Board Knives.  
Extra Cutters  
Packages of 5 Per Pkg. \$0.50  
Packages of 100 Per Pkg. 7.00

1-15-41

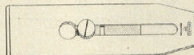
## PLANE IRONS

## FOR "BED ROCK" AND "BAILEY" IRON, CIRCULAR AND WOOD PLANES

The Single Irons of the same size are identical; thus a 2½ in. Single Iron fits all Planes that take a 2½ in. plane iron. The Cap Iron (which combined with Single Iron makes the Double Iron), however, is not the same in all cases on the Iron, Wood and Circular Planes and is therefore not interchangeable. In ordering be sure to give the number of the plane, size of Iron and state whether single or Double Irons are required.



SINGLE



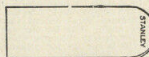
DOUBLE

Size Inches	Used in Planes Nos.	Single Each	Double Each	Cap Each
1¾	2, 2C, 602	\$0.75	1.20	.45
1¾	3, 3C, 5¾, 5¾C, 603, 603C, 605½	.80	1.25	.45
1¾	113	.80	1.25	.45
1¾	20	.80	1.25	.45
1¾	22	.80	1.25	.45
2	4, 4C, 84, A4, 5, 5C, 85, A5, 604, 604C, 605, 605C, 1104-1105	.80	1.40	.60
2	9	.80	1.40	.60
2	24, 26, 35	.80	1.40	.60
2½	10, 10¼, 10½	.95	1.55	.60
2½	27½	.95	1.55	.60
2¾	4½, 4½C, 6, 6C, A6, 7, 7C, 604½, 604½C, 606, 606C, 607, 607C, 51, 51½, 51¾C, 605½, and 605½C	1.00	1.60	.60
2¾	11	1.00	1.60	.60
2¾	28, 31, 36	1.00	1.60	.60
2¾	8, 8C, 608, 608C	1.05	1.65	.60
2¾	32	1.05	1.65	.60

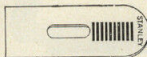
SIX in a Carton.

## FOR STANLEY AND "BAILEY" BLOCK PLANES

In ordering specify size and whether adjustable or non-adjustable cutters are wanted.



NON-ADJUSTABLE



ADJUSTABLE

Nos.	Size (Inches)	Used in Planes Nos.	Per Doz.
60	1¾	60, 60½, 61, 203	\$6.15
9½	1¾	9½, 15, 16, 17, 18, S18, A18, 19, 63, 65, 65½, 131, 220	6.15

HALF DOZEN in a Carton.

Orders for Plane Irons should designate the Number of Planes for which they are wanted.

## PLANE HANDLES



No. 26

## Bailey Plane Handles

For Bailey Wood Bottom Jack and Jointer Planes. Finished in the Natural Wood and Varnished.

No. 26—Fitting Nos. 26 to 33, inclusive, . . . Per Dozen \$4.80  
HALF DOZEN in a Carton.



No. 4



No. 5

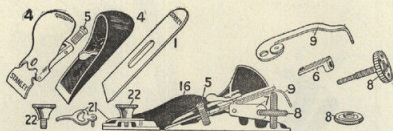
## Bailey Plane Handles

For Bailey and Bed Rock Iron Smooth, Jack and Jointer Planes. Stained and Varnished.

Nos.	Fitting Nos.	Per Dozen
4	3 and 4 also 603 and 604	\$6.00
5	4½ to 8 and 604½ to 608, inclusive	6.00

HALF DOZEN in a Carton.

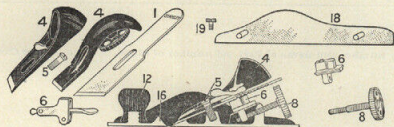
STANLEY "BAILEY" AND STANLEY BLOCK PLANE PARTS



Nos.	Name of Part	No. of Plane	9 1/4 9 1/2	15	16 17	S18 A18 18 19	60	60 1/2	62	65	65 1/2	118
4	Lever		\$0.50	.50	.70	1.10	.70	.50	.50	1.10	.50	1.00
5	Lever Screw		.10	.10	.10	.10	.10	.10	.10	.10	.10	
6	Adjusting Slide						.20	.20	.20	.20	.20	.50
7	Adjusting Nut		.10	.10	.10	.10						
8	Adjusting Lever		.20	.20	.20	.20	.20	.20	.20	.20	.20	
9	Lateral Adjusting Lever		.20	.20	.20	.20						
11	Plane Handle								.60			
16	Plane Bottom		2.30	2.30	2.30	2.30*	2.30	2.30	5.65	2.30	2.30	2.50
21	Eccentric Plate		.20	.20	.20	.20	.20	.20	.20	.20	.20	
22	Finger Rest Knob		.20	.20	.20	.20	.20	.20	.30	.20	.20	

\*Add 30 per cent for Bottom, for Plane A18.

\*Add 10 per cent for Bottom, for Plane S18.



Nos.	Name of Part	No. of Plane	100 1/2	100 101	102 103	110	120	130	140	203	220
4	Lever		\$0.20	.20	.40	.65	.40	.40	.40	.50	.50
5	Lever Screw		.10						.10	.10	.10
6	Adjusting Slide				.30		.30		.20	.20	.20
8	Adjusting Nut								.20	.20	.20
12	Plane Knob					.20	.20	.20	.20	.20	.20
16	Plane Bottom		1.25	.60	.80	1.25	1.50	2.25	2.50	1.25	1.35
18	Detachable Side								.50		
19	Side Screw (Pair)								.20		

In ordering be sure to specify **number** and **name of Part** and **number of Plane**, thus: No. 4 Lever Cap for No. 9 1/2 Plane.



## ADJUSTABLE IRON PLANES

STANLEY "BAILEY"  
The Plane Iron or Cutter

Cutting edge made of crucible steel of extra high carbon content. Remainder of cutter made from a lower carbon crucible steel and acts as a backing for cutting edge. Both parts are welded together when originally cast in the ingot. They positively cannot be separated.

Construction permits use of a higher carbon content steel for cutting edge than is practical in any other construction. Soft backing of steel yields readily to pressure of cap and lever and permits a firmer seat on frog. Easier honing or grinding is possible than if entire bevel was high carbon steel.

In the heat treatment the utmost care is used. All cutters are individually hardened and tempered.

## Materials and Finish

Iron bodies, japanned inside, polished bottom and sides, rosewood handle and knob, cutters adjustable endwise and sidewise.

## WITH SMOOTH BOTTOMS



## Smooth

No. 4—9 in. long, cutter 2 in. wide; wt. each 3 1/4 lbs. .... \$8.60



## Jack

No. 5—14 in. long, cutter 2 in. wide; wt. each 5 lbs. .... \$9.60

## Fore and Jointer



No. 6—Fore; 18 in. long, cutter 2 1/2 in. wide; wt. each 7 lbs. .... \$13.60

No. 7—Jointer; 22 in. long, cutter 2 1/2 in. wide; wt. each 8 lbs. .... 16.86

No. 8—Jointer; 24 in. long, cutter 2 1/2 in. wide; wt. each 9 1/2 lbs. .... 20.40

## WITH CORRUGATED BOTTOMS



## Smooth

No. 3C—8 in. long, 1 1/4 in. cutter; wt. each 3 1/2 lbs. .... \$8.80

No. 4C—9 in. long, cutter 2 in. wide; wt. each 3 3/4 lbs. .... 9.00



## Jack

No. 5C—14 in. long, cutter 2 in. wide; wt. each 4 1/4 lbs. .... \$10.00

## Fore and Jointer



No. 6C—Fore; 18 in. long, 2 1/2 in. cutter; wt. each 6 1/2 lbs. .... \$14.19

No. 7C—Jointer; 22 in. long, 2 1/2 in. cutter; wt. each 7 1/2 lbs. .... 17.40

No. 8C—Jointer; 24 in. long, 2 1/2 in. cutter; wt. each 9 1/4 lbs. .... 20.19

All above, one in a box.

## ADJUSTABLE IRON PLANES

## DEFIANCE



Japanned frame, ground face and sides, tempered steel cutter, adjustable endwise and sidewise; red hardwood handle and knob. Smooth bottom.

With Defiance tag showing retail price.

## With Polished Lever Cap

Each

No. 1203—Smooth; 8 in. long; 1 1/4 in. cutter; wt. each 3 lbs. .... \$2.60

No. 1204—Smooth; 9 in. long; 2 in. cutter; wt. each 3 1/2 lbs. .... 3.21

No. 1205—Jack; 14 in. long; 2 in. cutter; wt. each 4 1/2 lbs. .... 3.80

## With Nickel Plated Lever Cap

Each

No. 1203N—Smooth; 8 in. long, 1 1/4 in. cutter. .... \$3.00

No. 1204N—Smooth; 9 in. long, 2 in. cutter. .... 3.57

No. 1205N—Jack; 14 in. long, 2 in. cutter. .... 4.20

## DEFIANCE, NON-ADJUSTABLE



Japanned frame, ground face, red hardwood handle and knob. Single cutter.

Each

No. 1213—Smooth; 9 in. long, 1 1/4 in. cutter; wt. each 1 1/2 lbs. .... \$2.00

## CAPEWELL, ADJUSTABLE



Blue enameled frame, polished sides and bottom; nickel plated lever cap; varnished wood handle and knob.

## With Flat Bottom

Each

No. 80—Smooth; 8 in. long; 1 1/4 in. cutter; wt. each 2 1/2 lbs. .... \$4.40

No. 90—Smooth; 9 in. long; 2 in. cutter; wt. each 3 1/2 lbs. .... 5.00

No. 140—Jack; 13 in. long; 2 in. cutter; wt. each 4 1/4 lbs. .... 5.80

## With Corrugated Bottom

Each

No. 80C—Smooth; 8 in. long, 1 1/4 in. cutter. .... \$4.80

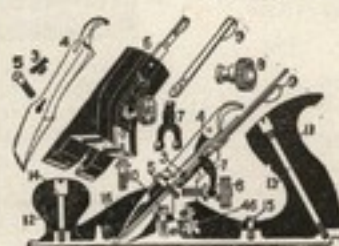
No. 90C—Smooth; 9 in. long, 2 in. cutter. .... 5.40

No. 140C—Jack; 13 in. long, 2 in. cutter. .... 6.20

All above, one in a box.

## EXTRA PARTS FOR STANLEY PLANES

## BAILEY IRON PLANES



NOTE—We Carry in Stock—Knobs, handles and plane irons; other parts shipped direct from factory.

When ordering, always specify number of plane for which repair is wanted.

Extra Plane Irons Are Shown on Page 40

No.	Name of Part	No. of Plane	1 2C	3 3C	5A 4A 4C	5 4 1/2 C	5 1/2 3 1/2 C	5 1/2 3 1/2 C	6 6C	7 7C	8 8C
3	Cap Screw										
4	Lever Cap										
5	" " Screw										
6	Frog Complete										
7	" " Adjusting Lever										
8	Adjusting Nut										
9	Lateral Adjusting Lever										
10	Frog Screw										
11	Plane Head										
12	" Knob										
13	Handle Bolt and Nut										
14	Knob										
15	Handle Top Screw										
16	Frame Bottom		1.75	\$2.00	\$2.00	2.00	2.00	2.00	2.00	3.30	4.70
17	Frog Adjusting Screw		.10	.10	.10	.10	.10	.10	.10	.10	.10

Add 10 per cent. for Corrugated Bottoms.



REPAIR & PLANES

BAILEY ADJUSTABLE

Bailey Planes are manufactured only by the Stanley Rule and Level Company and meet with universal approbation from the best Mechanics, as their extensive sale abundantly testifies. The superior methods for adjusting them readily in all their parts render them economical to the owner.

Each Plane is thoroughly tested at the Factory and put in perfect working order before being sent into the market. A printed description of the method of adjustment accompanies each plane. The Plane Irons are fully warranted.

IRON—SMOOTH BOTTOM



- No. 4 —Smooth, 9 in., 2 in. Cutter.....Each, \$5.80
- No. 4½—Smooth, 10 in., 2½ in. Cutter.....Each, 7.05
- One in a Box: 3½ Lbs. Each.



- No. 5 —Jack, 14 in., 2 in. Cutter.....Each, \$6.40
- No. 5½—Jack, 15 in., 2½ in. Cutter.....Each, 8.25
- One in a Box: 5 and 6 Lbs. Each.



- No. 6—Fore, 18 in., 2½ in. Cutter.....Each, \$ 9.05
- No. 7—Jointer, 22 in., 2½ in. Cutter.....Each, 11.20
- One in a Box: 7 and 8 Lbs. Each.

DEFIANCE SMOOTH PLANE



Double plane iron fully adjusted. Tool steel cutter, tempered to hold a keen cutting edge. Japanned with ground sides and bottoms, polished lever cap, red hardwood handle and knob. Smooth bottoms.

- No. 1204—Smooth, 9 in., 2 in. Cutter.....Each, \$2.70
- One in a Box: 3½ Lbs. Each.

DEFIANCE JACK PLANE



Double plane iron fully adjusted. Tool steel cutter, tempered to hold a keen cutting edge. Japanned with ground sides and bottoms, polished lever cap, red hardwood handle and knob. Smooth bottoms.

- No. 1205—Jack, 14 in., 2 in. Cutter.....Each, \$3.10
- One in a Box: 4½ Lbs. Each.

IRON—CORRUGATED BOTTOM



- No. 3 C—Smooth, 8 in., 1½ in. Cutter.....Each, \$6.00
- No. 4 C—Smooth, 9 in., 2 in. Cutter.....Each, 6.00
- No. 4½C—Smooth, 10 in., 2½ in. Cutter.....Each, 7.50
- One in a Box: 3¼, 3½ and 4½ Lbs. Each.



- No. 5 C—Jack, 14 in., 2 in. Cutter.....Each, \$ 6.70
- No. 5½C—Jack, 15 in., 2½ in. Cutter.....Each, 8.70
- No. 6 C—Fore, 18 in., 2½ in. Cutter.....Each, 9.50
- No. 7 C—Jointer, 22 in., 2½ in. Cutter.....Each, 11.60
- No. 8 C—Jointer, 24 in., 2½ in. Cutter.....Each, 13.40
- One in a Box: 4½, 5½, 6½, 7½ and 9½ Lbs. Each.

DEFIANCE BENCH PLANE



Bench, non-adjustable. An inexpensive plane with a single plane iron and screw-down lever cap. Japanned, with ground sides and bottom. Red hardwood handle and knob.

- No. 1218—Bench, 9 in., 1½ in. Cutter.....Each, \$1.35
- One in a Box: 1½ Lbs. Each.

CARRIAGE MAKERS'



Carriage Makers' Rabet Planes, with Smooth Bottoms.

- No. 10—Length 13 in., 2½ in. Cutter.....Each, \$10.54
- One in a Box: 4½ Lbs. Each.

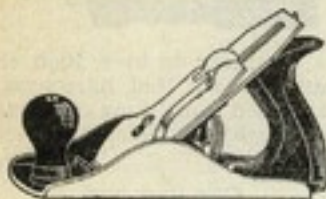


Carriage Makers' Rabet Planes, with smooth bottom. Handle and Knob can be turned to either side. Spurs at side will rabet across grain as well as with it.

- No. 10¼—Length 13 in., 2½ in. Cutter.....Each, \$12.95
- One in a Box. 4½ Lbs. Each.

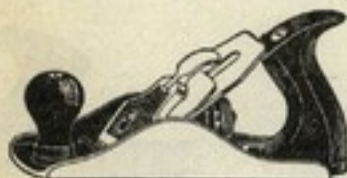
### DEFIANCE PLANES MADE BY STANLEY Adjustable Bench

Double plane iron, fully adjustable. Tempered tool steel cutter, ground on both sides. Plane sides and bottom ground smooth. Japanned finish with red hardwood handle and knob.



Smooth				
No.	Length bottom	Cutter	Wt. ea.	Each
1203	8 ins.	1 1/2 ins.	2 1/2 lbs.	\$4.25
1204	9 "	2 "	3 "	4.40
Jack				
1205	14 ins.	2 ins.	3 1/2 lbs.	5.45

One in a box.



Smooth				
No.	Length bottom	Cutter	Wt. ea.	Each
1243	8 ins.	1 1/2 ins.	2 1/2 lbs.	\$3.35
Jack				
1245	14 ins.	2 ins.	2 1/2 lbs.	\$4.00

One in a box.

### Adjustable Block



Tempered cutter adjustable endwise by a steel screw. Black hardwood knob. Bottom milled, sides ground. Japanned. No. Length Cutter Wt. ea. Each

1220	7 ins.	1 1/2 ins.	1 1/2 lbs.	\$2.25
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One in a box.

### Non-Adjustable Block



Cadmium plated with red lever cap. Tempered cutter. Black hardwood knob. Bottom milled. Sides ground. No. Length Cutter Wt. ea. Each

1247	7 ins.	1 1/2 ins.	1 1/2 lbs.	\$1.60
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One in a box.

### LOW ANGLE

Black finish on lever cap and sides. Tempered cutter. Bottom milled and ground. No. Length Cutter Wt. ea. Each

1248	5 1/2 ins.	1 1/2 in.	1 lb.	\$1.10
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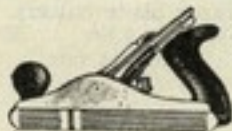
One in a box

### STANLEY PLANES "Bailey" Iron

Cast iron frames, polished sides and bottoms. Rosewood handles and knobs. Tool steel cutters are adjustable endwise and sidewise.



Smooth, Plain Bottoms				
No.	Length ins.	Width Cutter, ins.	Wt. lbs.	Each
2	7	1 1/2	2 1/2	\$7.45
3	8	1 1/2	3 1/2	7.50
4	9	2	3 1/2	7.80
4 1/2	10	2 1/2	5	9.35



Smooth, Corrugated Bottoms				
No.	Length ins.	Width Cutter, ins.	Wt. lbs.	Each
3C	8	1 1/2	3 1/2	\$7.70
4C	9	2	3 1/2	8.00
4 1/2 C	10	2 1/2	4 1/2	9.65



Jack, Plain Bottoms				
No.	Length ins.	Width Cutter, ins.	Wt. lbs.	Each
5 1/2	11 1/2	1 1/2	3 1/2	\$ 8.25
5	14	2	5	8.70
5 1/2	15	2 1/2	6	11.50



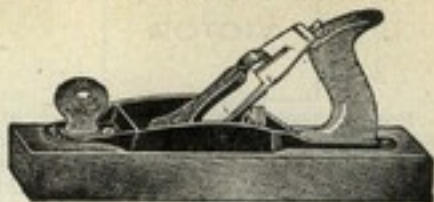
Jack, Corrugated Bottoms				
No.	Length ins.	Width Cutter, ins.	Wt. lbs.	Each
5C	14	2	4 1/2	\$ 8.85
5 1/2 C	15	2 1/2	5 1/2	11.70



Fore, Plain Bottom				
No.	Length ins.	Width Cutter, ins.	Wt. lbs.	Each
6	18	2 1/2	7 1/2	\$13.05
Fore, Corrugated Bottom				
6C	18	2 1/2	7 1/2	13.35
Jointer, Plain Bottoms				
7	22	2 1/2	8 1/2	15.60
8	24	2 1/2	9 1/2	17.70
Jointer, Corrugated Bottoms				
7C	22	2 1/2	8 1/2	15.90
8C	24	2 1/2	9 1/2	18.00

Above one in a box.

### STANLEY PLANES "Bailey" Wood Bottom



Bottoms of selected, well seasoned beech.

No.	26
Length, inches	15
Width cutter, ins.	2
Weight each, lbs.	3 1/2
Jack Plane, each	\$4.75

One in a box

### Block Planes



Japanned Trimmings	
No.	100
Length, inches	3 1/2
Width cutter, ins.	1
Weight each, lbs.	1/2
Each	\$1.25

One in a box



Japanned Trimmings	
No.	101
Length, inches	3 1/2
Width cutter, ins.	1
Weight each, lbs.	1/2
Each	\$1.00

Twelve in a box.



Japanned Trimmings	
No.	102
Length, inches	5 1/2
Width cutter, ins.	1 1/2
Weight each, lbs.	3/4
Each	\$1.75

One in a box.



Japanned Trimmings	
No.	110
Length, inches	7
Width cutter, ins.	1 1/2
Weight each, lbs.	1 1/2
Each	\$2.65

One in a box.



# STANLEY

**A Compendium of Stanley  
Catalogs and Inserts  
1920 - 1952**