

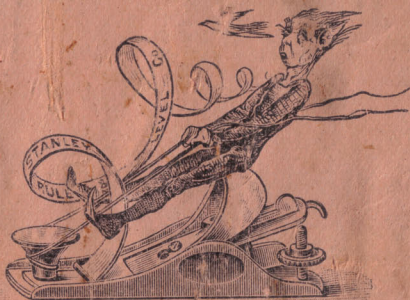
IMPROVED ✦

LABOR-~~SAVING~~

Carpenters' Tools

INCLUDING ✦

Bailey's Adjustable Planes.



MANUFACTURED BY THE

✧ **STANLEY** ✧

RULE AND LEVEL CO.

NEW BRITAIN, CONN.

Warerooms: 107 Chambers Street, New York.

SOLD BY ALL HARDWARE DEALERS.

Stanley's Patent Lateral Adjustment.

For adjusting a Plane Iron, *sidewise*, to set the cutting edge exactly square with the face of the Plane.

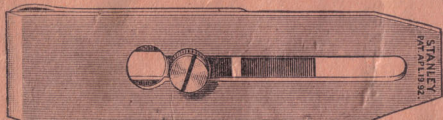


At the lower end of the Lever, a revolving (*anti-friction*) Disc fits into the slot in the Plane Iron, furnishing an easy sidewise adjustment.

Stanley's Patent Improved Plane Irons.

The connecting Screw will slide back to the end of the slot in the Plane Iron, without falling out; and the parts are thus always kept together.

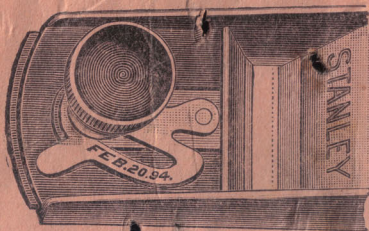
The screw can be tightened by a turn with thumb and finger; and the Cap Iron will then serve as a convenient handle, or rest, in sharpening the Plane Iron.



The circular enlargement of the slot in the Plane Iron being nearest the cutting edge, it can be safely tempered up to, or above, the lower side of the opening. The owner can use this iron up much closer than formerly, without liability of its being broken at the corners of the slot as heretofore formed.

Stanley's Patent Throat Adjustment.

For opening or closing the throat of the Plane, as coarse or fine work may require.



By moving the Eccentric Plate to the right, the throat can be closed, as shown by the dotted line. A single turn of the Knob will fasten the Plate, and secure any desired width for the throat.

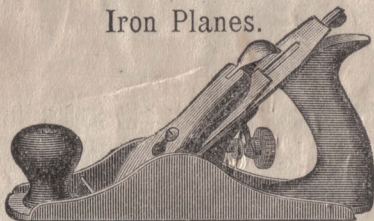
Bailey's Adjustable Planes.

Manufactured only by THE STANLEY RULE AND LEVEL COMPANY.

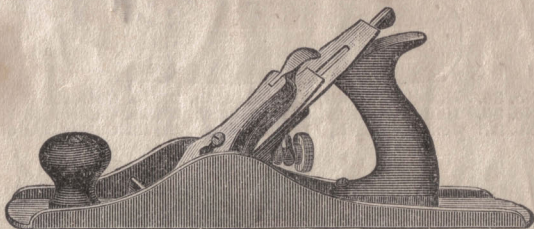
OVER 3,000,000 ALREADY SOLD.

These Planes meet with universal approbation from the best mechanics. For beauty of style and finish they are unequalled; and the superior methods for adjusting them readily in all their parts, render them economical to the owner.

Iron Planes.



No. 1.	Smooth,	5 1/2 inches in Length,	1 1/4 inch Cutter	--\$2 25
No. 2.	Smooth,	7 inches in Length,	1 5/8 inch Cutter	-- 2 75
No. 3.	Smooth,	8 inches in Length,	1 3/4 inch Cutter	-- 3 00
No. 4.	Smooth,	9 inches in Length,	2 inch Cutter	-- 3 25
No. 4 1/2.	Smooth,	10 inches in Length,	2 3/8 inch Cutter	-- 3 75

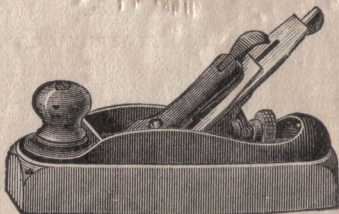


No. 5.	Jack,	14 inches in Length,	2 inch Cutter	----- 3 75
No. 6.	Fore,	18 inches in Length,	2 3/8 inch Cutter	----- 4 75
No. 7.	Jointer,	22 inches in Length,	2 3/8 inch Cutter	----- 5 50
No. 8.	Jointer,	24 inches in Length,	2 5/8 inch Cutter	----- 6 50

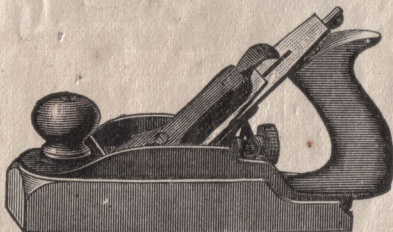


Planes Nos. 3, 4, 4 1/2, 5, 6, 7 and 8, with CORRUGATED BOTTOMS, will be furnished without additional expense, if so ordered.

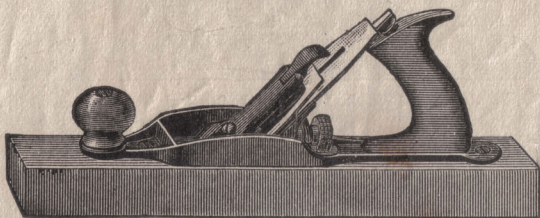
Bailey's Wood Planes.




- | | | | | | | |
|---------|---------|-------|-------------------|-------|---------------|--------|
| No. 21. | Smooth, | 7 | inches in Length, | 1 3/4 | in. Cutter--- | \$2 00 |
| No. 22. | Smooth, | 8 | inches in Length, | 1 3/4 | in. Cutter--- | 2 00 |
| No. 23. | Smooth, | 9 | inches in Length, | 1 3/4 | in. Cutter--- | 2 00 |
| No. 24. | Smooth, | 8 | inches in Length, | 2 | in. Cutter--- | 2 00 |
| No. 25. | Block, | 9 1/2 | inches in Length, | 1 3/4 | in. Cutter--- | 2 00 |



- | | | | | | | |
|---------|----------------|--------|---------|-------|--------------|------|
| No. 35. | Handle Smooth, | 9 in. | Length, | 2 | in. Cutter-- | 2 50 |
| No. 36. | Handle Smooth, | 10 in. | Length, | 2 3/8 | in. Cutter-- | 2 75 |
| No. 37. | Jenny Smooth, | 13 in. | Length, | 2 5/8 | in. Cutter-- | 3 00 |

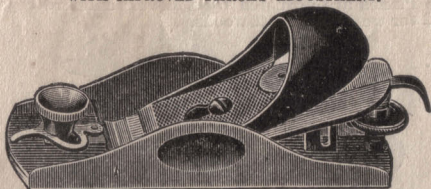


- | | | | | | |
|---------|----------|----------------------|-------|----------------|------|
| No. 26. | Jack, | 15 inches in Length, | 2 | in. Cutter---- | 2 25 |
| No. 27. | Jack, | 15 inches in Length, | 2 1/8 | in. Cutter---- | 2 50 |
| No. 28. | Fore, | 18 inches in Length, | 2 3/8 | in. Cutter---- | 2 75 |
| No. 29. | Fore, | 20 inches in Length, | 2 3/8 | in. Cutter---- | 2 75 |
| No. 30. | Jointer, | 22 inches in Length, | 2 3/8 | in. Cutter---- | 3 00 |
| No. 31. | Jointer, | 24 inches in Length, | 2 3/8 | in. Cutter---- | 3 00 |
| No. 32. | Jointer, | 26 inches in Length, | 2 5/8 | in. Cutter---- | 3 25 |
| No. 33. | Jointer, | 28 inches in Length, | 2 5/8 | in. Cutter---- | 3 25 |
| No. 34. | Jointer, | 30 inches in Length, | 2 5/8 | in. Cutter---- | 3 50 |

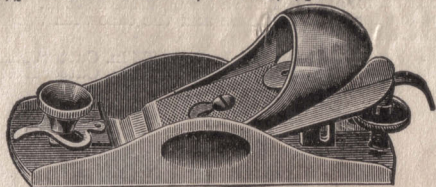
 Extra plane-woods can be supplied cheaply.

Bailey's Adjustable Block Planes

WITH IMPROVED THROAT ADJUSTMENT.

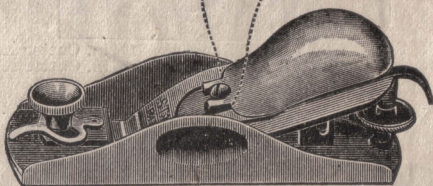


- | | | |
|------------------------|---|-----------|
| No. 9 $\frac{1}{2}$. | Block Plane, 6 inch Length, 1 $\frac{3}{4}$ inch Cutter | ---\$1 50 |
| No. 9 $\frac{3}{4}$. | Rosewood Handle, 6 inches, 1 $\frac{3}{4}$ inch Cutter | --- 1 75 |
| No. 15. | Block Plane, 7 inch Length, 1 $\frac{3}{4}$ inch Cutter | --- 1 60 |
| No. 15 $\frac{1}{2}$. | Rosewood Handle, 7 inches, 1 $\frac{3}{4}$ inch Cutter | --- 1 85 |



- | | | |
|---------|--|---------|
| No. 16. | Nickel Trimmings, 6 in. Length, 1 $\frac{3}{4}$ in. Cutter | -- 1 65 |
| No. 17. | Nickel Trimmings, 7 in. Length, 1 $\frac{3}{4}$ in. Cutter | -- 1 75 |

Knuckle-Joint Block Planes.



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.

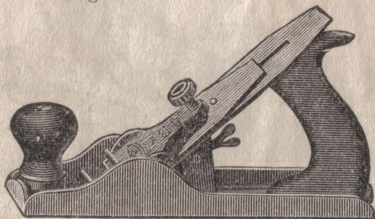
- | | | |
|---------|--|-----------|
| No. 18. | Nickel Trimmings, 6 in. Length, 1 $\frac{3}{4}$ in. Cutter | ---\$1 75 |
| No. 19. | Nickel Trimmings, 7 in. Length, 1 $\frac{3}{4}$ in. Cutter | --- 1 85 |



- | | | |
|--|--|----------|
| No. 60. | Low-Angle, Block, 6 in. Length, 1 $\frac{1}{2}$ in. Cutter | --- 1 50 |
| No. 65. | Low-Angle, Block, 7 in. Length, 1 $\frac{3}{4}$ in. Cutter | --- 1 75 |
| CAST STEEL CUTTERS, for above Block Planes | | ----- 20 |

Stanley's Adjustable Planes.

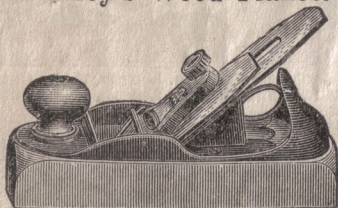
These Planes are adjusted by a Lever, and are especially adapted for working on soft woods.



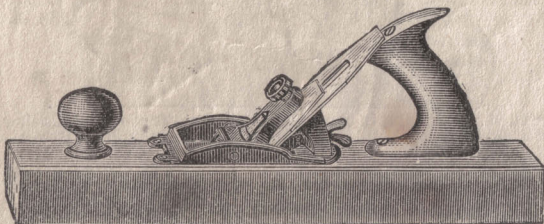
Planes Nos. 104 and 105 have a wrought steel stock. They are commended for their lightness and the ease with which they can be worked.

- No. 104. Smooth, 9 inches in Length, $2\frac{1}{8}$ in. Cutter ----- \$2 75
 No. 105. Jack, 14 inches in Length, $2\frac{1}{8}$ in. Cutter ----- 3 50


Stanley's Wood Planes.



- No. 122. Smooth, 8 inches in Length, $1\frac{3}{4}$ in. Cutter -- 1 50
 No. 135. Handle Smooth, 10 in. Length, $2\frac{1}{8}$ in. Cutter -- 2 00

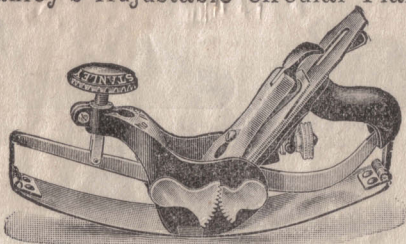


- No. 127. Jack, 15 inches in Length, $2\frac{1}{8}$ in. Cutter ----- 2 00
 No. 129. Fore, 20 inches in Length, $2\frac{3}{8}$ in. Cutter ----- 2 25
 No. 132. Jointer 26 inches in Length, $2\frac{5}{8}$ in. Cutter ----- 2 50

 In ordering Plane Irons for BAILEY'S PLANES, or STANLEY'S PLANES, state by Number the Plane for which they are wanted.

	$1\frac{1}{4}$	$1\frac{5}{8}$	$1\frac{3}{4}$	2	$2\frac{1}{8}$	$2\frac{3}{8}$	$2\frac{5}{8}$ inch.
Single Irons...	20	25	28	30	33	37	40 cents each.
Double Irons...	40	45	50	55	60	65	70 cents each.

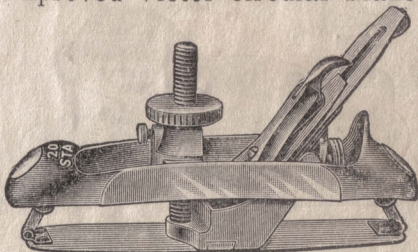
Stanley's Adjustable Circular Plane.



No. 113. Adjustable Circular, $1\frac{3}{4}$ inch Cutter\$4 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.

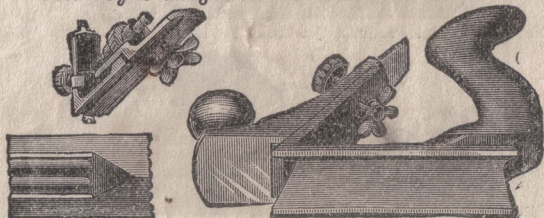
Improved Viotor Circular Plane.



The Flexible Steel Face of this Plane can be made concave, or convex, by turning the screw which is attached to its centre.

No. 20. Circular Plane, Nickel Plated, $1\frac{3}{4}$ in. Cutter\$6 00

Stanley's Adjustable Chamfer Plane.



For Beading, Reeding or Moulding a chamfer, an additional attachment is furnished (price \$1.00) with six cutters, sharpened at both ends, including a large variety of ornamental forms.

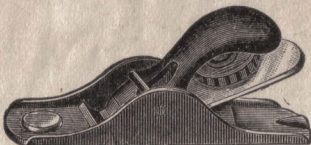
No. 72. Chamfer Plane, 9 in. Length, $1\frac{5}{8}$ in. Cutter\$2 00

No. 72 $\frac{1}{2}$. Chamfer Plane with Beading Attachment 3 00

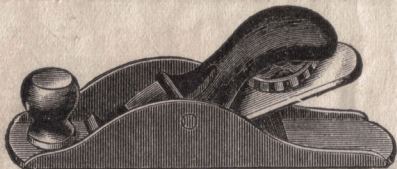
Stanley's Iron Block Planes.



- No. 101. Block Plane, $3\frac{1}{2}$ inches in Length, 1 in. Cutter, \$0 20
 No. 100. Block Plane, Handled, $3\frac{1}{2}$ in. L'gth, 1 in. Cutter, 25



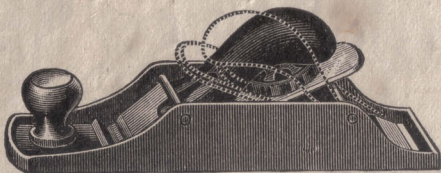
- No. 102. Block Plane, $5\frac{1}{2}$ inches in Length, $1\frac{1}{4}$ in. Cutter, 40
 No. 103. Block Plane, Adjustable, $5\frac{1}{2}$ inch, $1\frac{1}{4}$ in. Cutter, 60
 CAST STEEL CUTTERS, for above Block Planes ----- 13



- No. 110. Block Plane, $7\frac{1}{2}$ inches in Length, $1\frac{3}{4}$ in. Cutter, 60
 No. 120. Block Plane, Adjustable, $7\frac{1}{2}$ inch, $1\frac{3}{4}$ in. Cutter, 85



- No. 220. Block Plane, Adjustable, $7\frac{1}{2}$ in., $1\frac{3}{4}$ in. Cutter -- 85

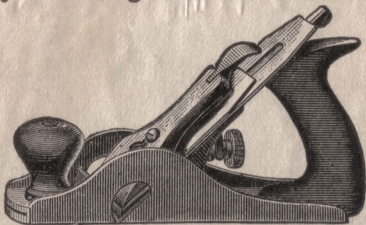


- No. 130. Block Plane (Double-Ender), 8 in., $1\frac{3}{4}$ in. Cutter, 80

This Plane has two slots and two cutter seats. By reversing the position of the cutter and the clamping wedge, it can be used close up into corners, or other difficult places.

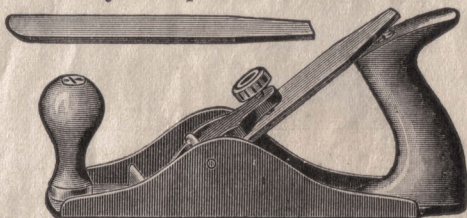
CAST STEEL CUTTERS. for above Block Planes ----- \$0 17

Stanley's Carriage Makers' Rabbet Plane.



No. 10½. Carriage Makers' Rabbet, 9 in., 21⁄8 in. Cutter--\$3 75
 No. 10. Carriage Makers' Rabbet, 13 in., 21⁄8 in. Cutter-- 4 50

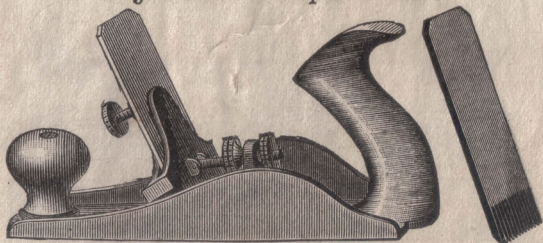
Stanley's Improved Scrub Plane.



This Tool has a single Iron, with the cutting edge rounded. It is particularly adapted for roughing down work before using a Jack or other Plane.

No. 40. Iron Stock, 9½ inches in Length, 1¼ inch Cutter. \$1 00

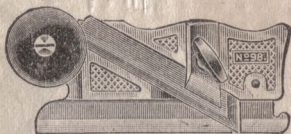
Adjustable Scraper Plane.



This Tool is used for scraping and finishing Veneers or Cabinet work. It can be used equally well as a Tooth Plane; and will do excellent work in scraping off old paint and glue.

No. 112. Adjustable Scraper, 9 inches, 3 in. Cutter-----\$3 00
 CUTTERS, for Veneer Scraping----- 25
 CUTTERS, for Tothing, Nos. 22, 28, 32 (22, 28 or 32 teeth per in.) 35

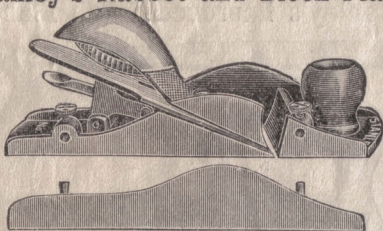
Stanley's Side Rabbet Plane.



A convenient tool 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. 98. Side Rabbet Plane, 4 inches, Right Hand ----- \$0 90
 No. 99. Side Rabbet Plane, 4 inches, Left Hand ----- 90

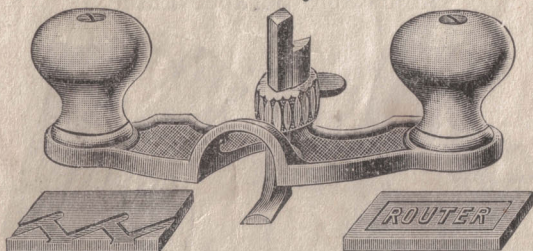
Stanley's Rabbet and Block Plane.



A detachable side will easily change this Tool from a Block Plane to a Rabbet Plane, or *vice versa*. The cutter is set on a skew.

No. 140. Rabbet and Block Plane, with detachable side,
 7 inches in Length, $1\frac{3}{4}$ inch Cutter ----- \$1 25

Woodworker's Handy Router Plane.

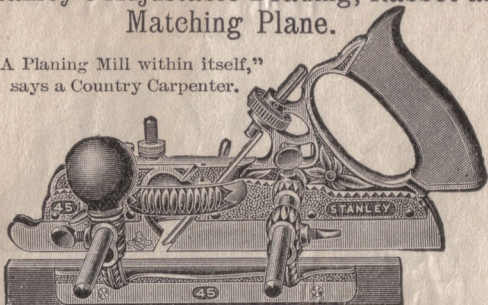


This Tool will smooth the bottom of grooves, panels, or all depressions below the general surface of any wood-work; and will rapidly router out mortises for Sash-frame Pulleys, etc.

No. 71. Nickel Plated, with Steel Bits ($\frac{1}{4}$ and $\frac{1}{2}$ inch) --- \$1 50
 No. 71½. Nickel Plated, Closed Throat, with Steel Bits,
 ($\frac{1}{4}$ and $\frac{1}{2}$ inch) ----- 1 25

Stanley's Adjustable Beading, Rabbet and Matching Plane.

"A Planing Mill within itself,"
says a Country Carpenter.



This Plane 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.

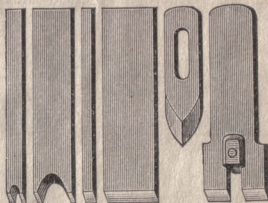
Each Plane has seven Beading Tools (1-8, 3-16, 1-4, 5-16, 3-8, 7-16 and 1-2 inch), ten Plow and Dado Bits (1-8, 3-16, 1-4, 5-16, 3-8, 7-16, 1-2, 5-8, 3-4 and 7-8 inch), a Slitting Blade, a Tonguing Tool and a Sash Tool.

No. 45. Nickel Plated, with Twenty Tools, Bits, etc.---\$8 00

A Southern Carpenter

writes concerning this tool:

"A first-class Mechanic's pet. Worth its weight in silver."

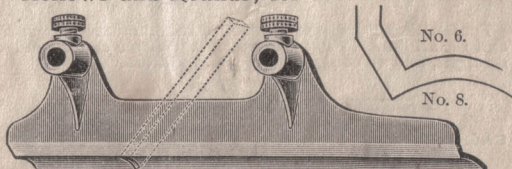


A Western Carpenter

writes concerning this tool:

"I have finished one house, on which it paid for itself."

Hollows and Rounds, for Plane No. 45.



No.	6	8	10	12	
Cutter,	1 2	5 8	3 4	1	Inch Wide.
Works,	3 4	1	1 1 4	1 1 2	Inch Circle.
Price,	\$1.40	\$1.40	\$1.40	\$1.40	Per Pair.

Nosing Tool, for Plane No. 45.

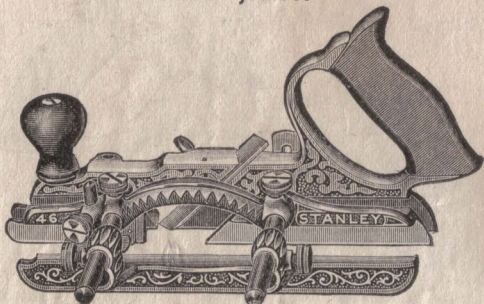
No. 5. Nosing Tool, 1 1/4 in. (attach same as above), each-\$1 00

Reeding Tools, for Plane No. 45.

Size of Beads. either 1-8, 3-16 or 1-4 inch—Uniform Price.

2 Beads, 20c.; 3 Beads, 30c.; 4 Beads, 40c.; 5 Beads, 50c. each.

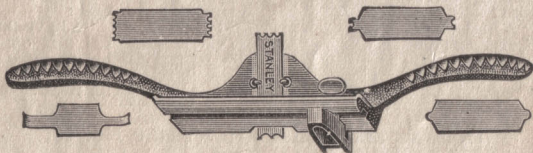
Traut's Adjustable Dado, Filletster, Plow, Etc.



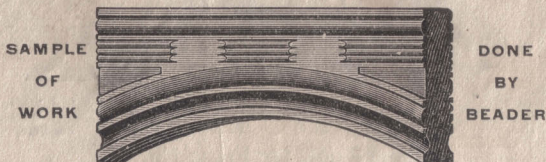
This Tool is accompanied by eight Plow and Dado Bits (3-16, 1-4, 5-16, 3-8, 1-2, 5-8, 7-8 and 1 1-4 inch), a Filletster Cutter, a Slitting Blade, and a Tonguing Tool. All (except the Slitting Blade) are secured in the main stock on a *skew*.

No. 46. Nickel Plated Stock and Fence\$7 00

Stanley's Universal Hand Bearer.



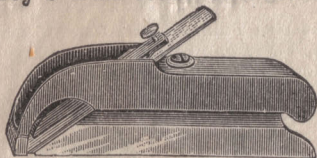
For Beading, Reeding or Fluting, straight or irregular surfaces and for all kinds of light Routering. With a square gauge for straight, and an oval gauge for curved work.



Both ends of the Cutters are sharpened, thus embracing six ordinary sizes of Beads, four sets of Reeds, two Fluters, and a double Router Iron ($\frac{1}{8}$ and $\frac{1}{4}$ inch).

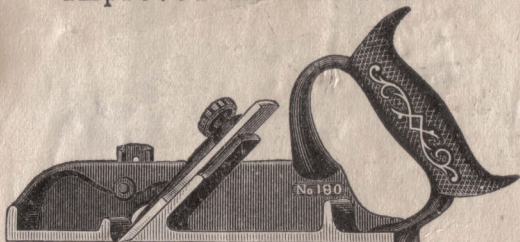
No. 66. Nickel Plated, with seven Steel Cutters.....\$1 00

Stanley's Bull-Nose Rabbet Plane.



No. 75. Iron Stock, 4 inches in Length, 1 inch Cutter...\$0 50

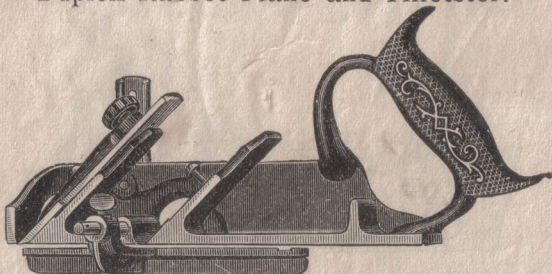
Improved Rabbet Plane.



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.

No. 120.	Iron Stock 8 in. Length, $1\frac{1}{2}$ in. wide	\$1 00
No. 181.	Iron Stock 8 in. Length, $1\frac{1}{4}$ in. wide	1 00
No. 182.	Iron Stock 8 in. Length, 1 in. wide	1 00
No. 190.	Iron Stock 8 in. Length, $1\frac{1}{2}$ in. wide, with spur	1 15
No. 191.	Iron Stock 8 in. Length, $1\frac{1}{4}$ in. wide, with spur	1 15
No. 192.	Iron Stock 8 in. Length, 1 in. wide, with spur	1 15

Duplex Rabbet Plane and Filletster.



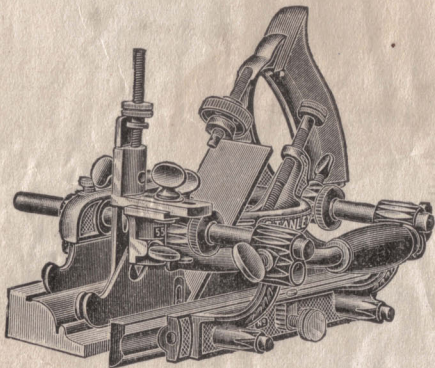
Remove the arm to which the fence is secured, and a Handled Rabbet Plane is had, and with two seats for the Cutter, so that the tool can be used as a Bull-Nose Rabbet if required.

The arm can be screwed into either side of the stock, making a superior right or left hand Filletster.


No. 78. Iron Stock and Fence, $8\frac{1}{2}$ in. Length, $1\frac{1}{2}$ in. Cutter \$1 50

Stanley's Patent Universal Plane.

INCLUDING MOULDING PLANE, MATCH, SASH, CHAMFER, BEADING, REEDING, FLUTING, HOLLOW, ROUND, PLOW, DADO, RABBIT, FILLETSTER AND SLITTING PLANE.

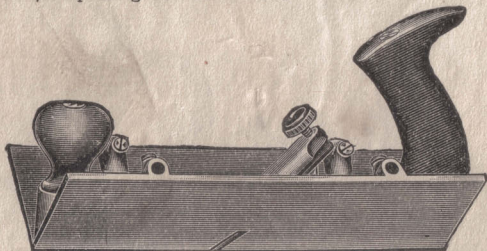


[The Plane, adjusted for making Mouldings.]

 Full Directions for working accompany each Plane. See opposite page for description, price, etc.

Stanley's Core-Box Plane.

A Tool much needed by Pattern-Makers, Wheelwrights, and others, for planing out semi-circles.



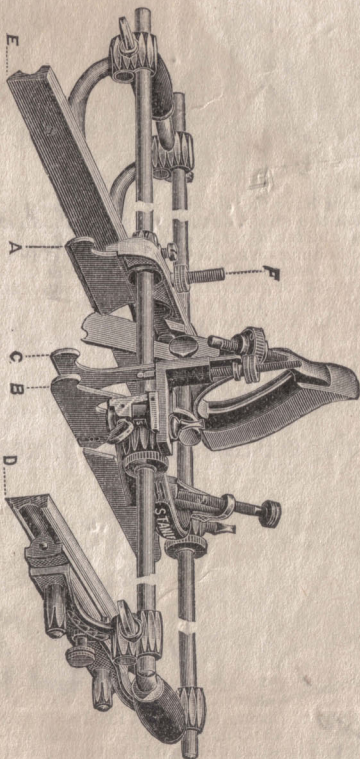
No. 57. Core-Box Plane, for semi-circles, up to 5 inch diameter (with one pair of additional sections), \$4 00

This Plane is constructed so that the sides can be extended by additional sections, $2\frac{1}{2}$ inches wide, until a diameter of 10 inches can be worked, if desired.

The price for these additional Sections, per pair-----\$1 00

Stanley's Patent Universal Plane.

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. Stanley's Universal Plane, 52 Tools, Bits, etc., \$16.00

The Plane is Nickel Plated; the 52 Cutters are arranged in four separate cases; and the entire outfit is packed in a neat Wooden Box.

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 screws on face. Fence E can be reversed for Center Beading wide boards, when necessary.

Stanley's Adjustable Tonguing and Grooving Plane.



These Planes have 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.

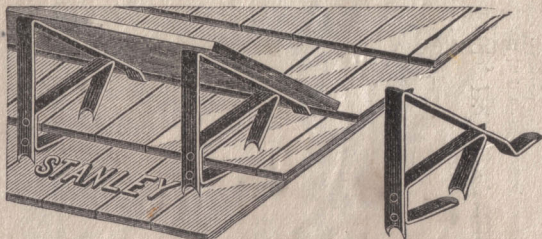
The fence is hung on a pivot, and can be swung around, end for end. This movement covers one of the cutters, and also furnishes a guide for grooving an exact match for the tongue.

In working thicker than 1 inch stuff, with No. 48 Plane, or $\frac{1}{2}$ inch stuff with No. 49, place the extra wide cutter in right hand side of the Plane. The tongue and the groove will be equally removed from the center of the edges, on extra thick or thin boards; but a perfect match will be made.

No. 48. Nickel-plated Stock, for $\frac{3}{4}$ to $1\frac{1}{4}$ inch boards --- \$2 50

No. 49. Nickel-plated Stock, for $\frac{3}{8}$ to $\frac{3}{4}$ inch boards --- 2 50

Stanley's Patent Roofing Bracket.

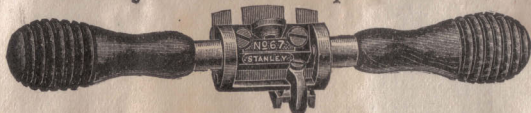


The parts are of Spring Steel, and firmly riveted together. Push the beveled ends up under two layers of shingles already nailed down; the Bracket will then have two separate bearings on the roof, and is so formed that any increase of pressure from above increases its stability. Two steel spurs project above the horizontal surface of the Bracket, to secure the staging boards.

One dozen per minute can be placed in position, or removed; and great economy in lumber and nails will be found. There are no loose parts to get lost; and no nail-holes are made in the roof. In constant use these Brackets will last a life-time.

No. 1. Roofing Brackets, 8 in., $\frac{1}{2}$ doz. in a box...Per Doz., \$3 00

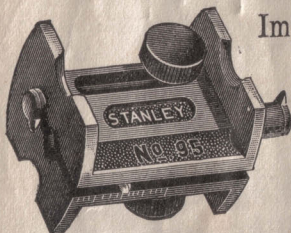
Stanley's Universal Spoke Shave.



Both Handles are detachable, and either of them can be screwed into a socket on top of the stock, thus enabling the owner to work into corners, or panels, as no other spoke shave can do.

This Spoke Shave has two detachable bottoms, adapting it equally well to circular work or straight; and, by means of a movable width gauge, the tool can be used in rabbetting.

No. 67.
Universal Spoke Shave,
\$1 50



Improved Butt Gauge.

Has one bar with two steel cutters fixed upon it. When the cutter at the outer end of this bar is set for gauging on the edge of the door, the cutter at the inner end of the bar is already set for gauging from the back of the jamb. The other bar has a steel cutter to accurately gauge for the thickness of the butt.

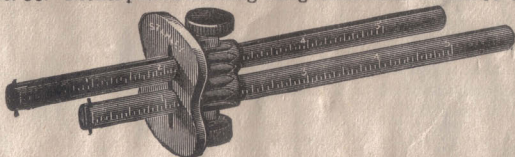
No. 95. Nickel-plated Butt Gauge\$0 75

Improved Marking and Mortise Gauges.

The steel points are attached very near the ends of the bars, to admit of being used close up into a rabbet or corner. The head of the Marking Gauge can be turned over, for a broad or narrow bearing, as desired.

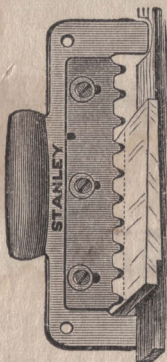


No. 90. Nickel-plated Marking Gauge\$0 35



No. 91. Nickel-plated Marking and Mortise Gauge\$0 65

Stanley's Clapboard (Siding) Marker.



This ingenious tool can be used with one hand, while the other is employed in holding a clapboard in position.

The marking blade is easily adjusted to any thickness of clapboard, or siding.

The sharp edges of the teeth are just parallel with the legs when placed against the corner-board or window casing.

By moving the tool half an inch, it will mark a full line across the clapboard, exactly over and conformed to the edge of the corner-board.

There is then no difficulty in sawing for a perfectly close joint.

No. 88. Metal Stock, with Wood Handle, Steel Blade ---\$0 50

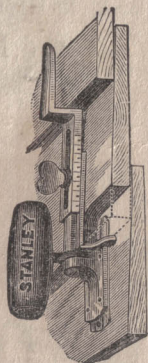
Stanley's Clapboard (Siding) Gauge.

A simple and practical Clapboard Gauge, or Holder, is needed by Carpenters; and is offered to them in this tool.

Two thin Steel Blades, which form a part of the base of the tool, will slide under the last clapboard already laid (see broken corner in engraving).

When the bottom of the Gauge is brought firmly up to the lower edge of the clapboard, press the handle over sidewise, and this will force another thin blade down into the next lower clapboard, rendering the tool immovable.

The clapboard to be laid can be held any width to the weather, by means of the graduated scale on the tool; and after the tool is released, the mark left is so slight that painting alone will fill it.



No. 89. Metal Stock, with Wood Handle, Steel Blade ---\$0 50

Stanley's Improved Plumbs and Levels.

☞ All our Levels have the "HAND-Y" feature, rightly so called.
And only PROVED GLASSES are used.

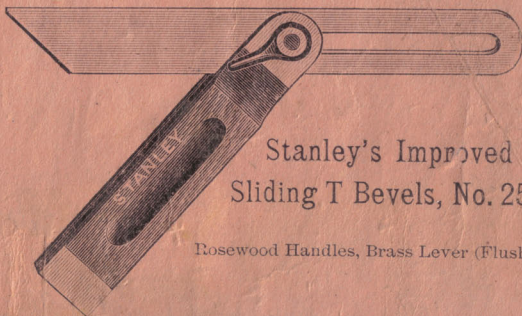


In climbing ladders, walking on stagings or on the frame of a building, this form of the Level gives a feeling of steadiness.

Proved Level Glasses.

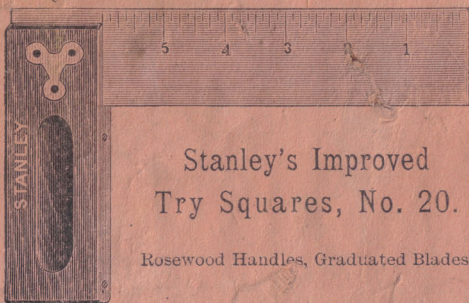


Made of extra thick tubing. Each Level Glass is marked at its highest, or crowning point, by two indelible lines : and each Plumb Glass with a single line. The owner can thus easily set the Glasses accurately in proper position, if required.



Stanley's Improved Sliding T Bevels, No. 25.

Rosewood Handles, Brass Lever (Flush).



Stanley's Improved Try Squares, No. 20.

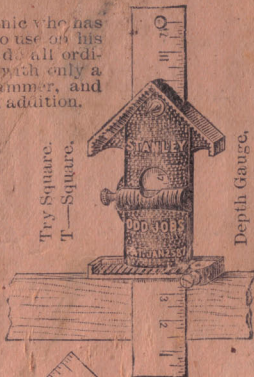
Rosewood Handles, Graduated Blades.

Mortise Gauge,
Marking Gauge.



Scratch Awl.
Use pointed steel rod.

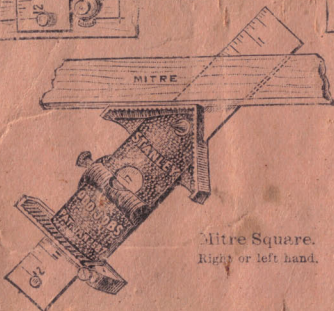
Try Square.
T—Square.



Depth Gauge.

STANLEY'S ODD-JOBS

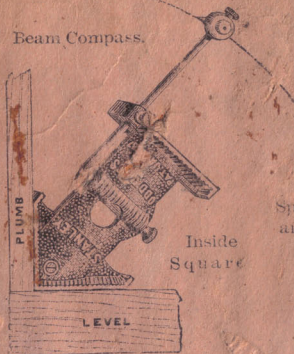
with 12-inch Rule.



Mitre Square.
Right or left hand.

Ten Tools—In One.
NICKEL PLATED.
75 Cents.

Beam Compass.



Inside
Square

Spirit Level
and Plumb.

