

No. 81.



Fully Warranted.

WOOD PLANES.**Smoothing Planes.**

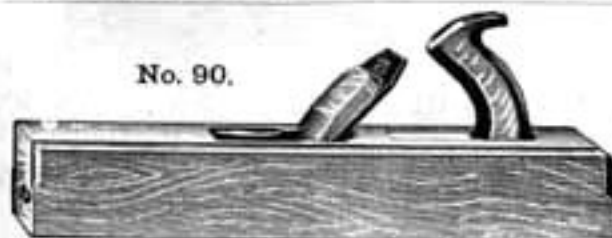
No.	Size	Description	A		B	
			With Cut Irons.		With Parallel Irons.	
No. 81.	2 in.	C.S. Double Iron Smoothing Planes	...	3/9	...	4/-
" 82.	2 1/2 "	" " " "	...	4/-	...	4/3
" 83.	2 1/2 "	" " " "	...	4/3	...	4/6
" 84.	2 1/2 "	" " " "	...	4/9	...	5/-
" 85.	2 1/2 "	" " " "	...	5/3	...	5/6
" 86.	2 1/2 "	With Steel-plated Sole	...	7/9	...	8/-

No. 87.

**Iron Front Smoothing Planes.**

No.	Size	Description	A		B	
			2 1/2 in.		2 1/4 in.	
No. 87.	C.S. Double Irons	...	8/-	8/3	each.	
" 88.	" " Par.	...	8/3	8/6	"	
" 89.	" " Steel-plated Sole	...	8/-	8/6	"	

No. 90.

**Jack Planes.**

			A	B	C	D	
			2	2½	2¼	2½	in.
No. 90.	C.S. Double Irons	...	4/6	5/-	5/-	5/6	each.
" 91.	" " Par.	...	5/-	5/3	5/6	5/9	"
" 92.	With Try Plane Handles	...	5/3	5/6	5/9	6/-	"
Fitted with Boxwood Striking Button, -/3 each extra.							

Fitted with Boxwood Striking Button, -/3 each extra.

No. 92a.



No. 92a.

Technical Jack Plane.

Special pattern, with striking button, as supplied to Technical Schools throughout the country.

14 in. long x 2 in. Double Irons ... 5/6 each.
ANY STYLE OR SIZE TECHNICAL JACK PLANE FROM STOCK.

No. 93.

**Trying and Jointer Planes.**

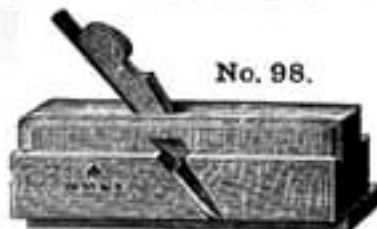
No. 93.	Trys. C.S. Double Irons	...	2 1/2 in.	6/6	each.
" 94.	" " " Par.	...	2 1/2 "	7/-	"
" 95.	Jointers	...	28 "	8/-	"
" 96.	"	...	30 "	8/6	"

Tonguing and Grooving or Match Planes.

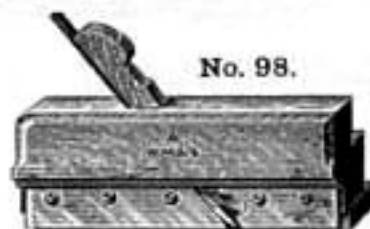
No. 97.



No. 98.



No. 98.



No.	1/2, 3/4, 1, or 1 1/2	1 in.	per
97.	5/6	6/-	6/6 pair.

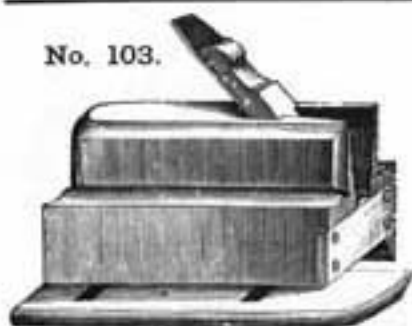
No. 98.	Adjustable Match Planes, with 3 pair Irons (as above illustrated),	price	13/-	pair.
" 99.	Grooving Planes for DRAW BOTTOMS, Boxed	...	3/-	each.
" 100.	" " with Sliding Fence	...	5/6	"

No. 101a.

**Mitre Shooting Plane.**

No.	Material	2 1/2		2 3/4		3 in.	
		7/6		9/-		11/6	
No. 101.	Wood	...	...	...	...	...	...
" 101a.	Full Steel-plated Sole	...	16/-	18/6	22/-	"	"

No. 103.



WOOD PLANES.

Chamfer Planes.

This Plane has an adjustable fence, as shown by the illustration, which can be set any distance by the two Set Screws, and will chamfer any width down to $\frac{1}{4}$ in.

No. 103.	Price, with BEECH fence, 5/9.	With BOX fence	...	7/6 each.
" 104.	V Joint Planes	...	...	3/6 "
" 105.	V Joint " with fence	...	...	4/6 "

Compass Planes.

No. 110.



No. 106.	Compass Plane, 2 in.	...	4/3
" 107.	Ditto, with Boxwood Stop	...	5/6
" 108.	Ditto " T Stop	...	6/6
" 109.	Ditto " Plated Steel Sole	...	7/6
" 110.	Ditto " Brass Screw Stop	...	8/6

Rabate Planes.

No. 111.



No. 111.	Skew	$\frac{2}{4}$	$\frac{2}{4}$	$\frac{2}{6}$	$\frac{2}{6}$	$\frac{2}{9}$
" 112.	Square	$\frac{2}{3}$	$\frac{2}{3}$	$\frac{2}{3}$	$\frac{2}{6}$	$\frac{2}{9}$

Screw Stem, Skate End Plough.



No. 113.

No. 113. Improved Adjustable Side Stop, Double Plate, Boxwood Screw Stems and Fence, Solid Handle and Skate Ends.

30/6 each.
With Set of 8 Cutters.

Trenching or Dado Grooving Plane.

No. 114a.



No. 114.	To	$\frac{1}{4}$	$\frac{1}{2}$	1 in.
Wood Stop	4/6	4/9	5/-	each.
No. 114a.	To	$\frac{1}{4}$	$\frac{1}{2}$	1 in.
Brass Stop	6/6	6/9	7/-	each.

Old Woman's Tooth.

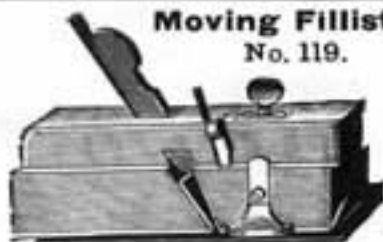


No. 115.

No. 115. Price 2/- (no iron).
Irons -/6 each.

Moving Fillister.

No. 119.



No. 116.	Moving Fillister, Brass Slip Stop, Boxed	5/6 each.
" 117.	Ditto, Shoulder Boxed and Slip Stop, with best Mortised Tooth	8/- "
" 118.	Ditto, Shoulder Boxed, Slip Stop, with improved Fence	9/- "
" 119.	Ditto, Fillister, Brass Thumb Stop, Wedge Tooth, Shoulder Boxed, improved Fence	11/- "
" 120.	Ditto, Dovetail Boxed	13/- "

Sash Fillisters.

No. 124.



No. 121.	Sash Fillister, Brass Stop	...	10/6 each.
" 122.	Ditto, Single Hooped Stems	...	12/- "
" 123.	Ditto, Double Hooped Stems	...	14/- "
" 124.	Ditto, Left Hand, Wedge Tooth, Shoulder Boxed, improved Stop	...	17/- "
" 125.	Sash Fillister, Left Hand, Dovetail Boxed	...	20/- "

Boxwood Screw Stems, 3/6 extra.

Ploughs.

No. 129.



No. 126.	Wood Stop	...	6 Black Bits	10/6 each.
" 127.	Ditto	...	8 best Cutting Irons	12/6 "
" 128.	Best Brass Stop	...	" " "	18/- "
" 129.	Improved Side Stop, Double Hooped Stems	" " "	" " "	21/- "
" 130.	Ditto, ditto, with Skate End	...	" " "	22/6 "
" 131.	Ditto, Boxwood Screw Stems	...	" " "	26/6 "

WOOD PLANES.

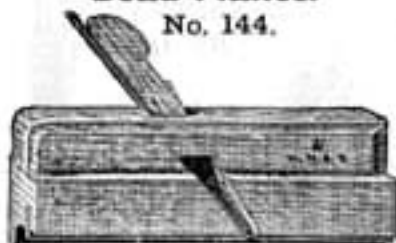
Common Ovalo.

No.
141.

No.	All sizes to	$\frac{1}{8}$	$\frac{1}{4}$	$\frac{3}{8}$	1 in.
141.	Common Ovalo	2/4	2/9	3/-	3/3 ea.
142.	Quirk	3/4	3/7	3/10	4/2 "

Bead Planes.

No. 144.



No.	Size up to	$\frac{1}{8}$	$\frac{1}{4}$	$\frac{3}{8}$	1 in.
144.	Price	2/6	2/9	3/3	3/6 ea.
145.	Slipped	3/2	3/6	3/9	4/- "

Bead Planes in Sets.

No. 151.

Sets of	Ordinary Beads.	Slipped to $\frac{1}{8}$ in.
8	22/6	24/6
9	25/6	28/-
10	28/-	31/-
12	33/-	37/-

Centre Beads or Single Reeds.

Sizes	...	$\frac{1}{8}$	$\frac{1}{4}$	$\frac{3}{8}$	1 in.
No. 152.	Price	3/6	4/-	4/3	ea.
Cock Beads to $\frac{1}{4}$ in.	...	...	...	2/9	"

Grecian O.G.

No.
155.

All sizes to	...	$\frac{1}{8}$	$\frac{1}{4}$	$\frac{3}{8}$	1 in.
No. 155.	Price	5/-	5/3	5/6	5/9 ea.

Gothic Sash.

No.
159. $\frac{1}{2} \times 1\frac{1}{2}$ $\frac{3}{4} \times 1\frac{1}{2}$ 1×2 in.

No. 159.	6/6	6/6	7/9	per pair.
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No. 143.



Torus Plane.

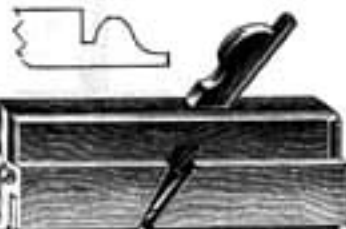
No.
146.

All sizes to	$\frac{1}{8}$	$\frac{1}{4}$	$\frac{3}{8}$	1 in.
No. 146.	Price	3/-	3/3	3/6 3/9 ea.

No. 147.

Scotia Plane	3/-	3/3	3/6	3/9 "
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Quirk O.G.

No.
156.

All sizes to	$\frac{1}{8}$	$\frac{1}{4}$	$\frac{3}{8}$	1 in.
No. 156.	Price	3/9	4/-	4/3 4/6 ea.

No. 157.

Quirk Ogee and Bead	5/-	5/3	5/6	5/9 "
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Lamb's Tongue Sash.

No.
160. $\frac{1}{2} \times 1\frac{1}{2}$ $\frac{3}{4} \times 1\frac{1}{2}$ 1×2 in.

No. 160.	6/6	6/6	7/6	per pair.
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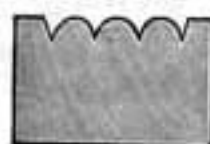
Hollows and Rounds.

Square Mouth. Skew Mouth.

All sizes to No. 12	4/4	4/10	per pair.
Above No. 12 to No. 18 ...	4/6	5/-	" "
Half set, 9 pairs ...	39/6	44/-	" half set.
Full " 18 " ...	79/-	88/-	" full "

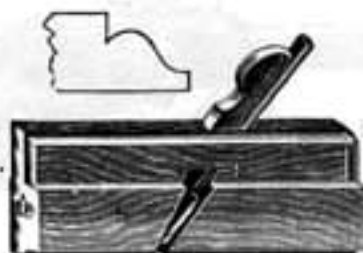
Reed Plane.

No. 149.



Each Reed	$\frac{1}{8}$	$\frac{1}{4}$	$\frac{3}{8}$	1 in.
No. 148.	Price 2 Reed	3/6	3/9	4/- each.
No. 149.	Price 3 Reed	4/6	4/6	4/6 "
No. 150.	Price 4 Reed	5/-	5/6	5/9 "

Common O.G.

No.
158.

All sizes to	$\frac{1}{8}$	$\frac{1}{4}$	$\frac{3}{8}$	1 in.
No. 158.	Price	2/6	2/6	2/9 3/- each.

Ovolo Sash.

No.
161. $\frac{1}{2} \times 1\frac{1}{2}$ $\frac{3}{4} \times 1\frac{1}{2}$ 1×2 in.

No. 161.	5/6	5/6	6/-	per pair.
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COACH MAKERS' ROUTERS AND PLANES.

No. 162.

T Rabbet Plane.

No. 162.

T Rabbet Plane ... 4/-

Ditto Compass ... 4/6

Beading Router.

No. 164.

No. 164. With 1 pair Irons ... 8/-
Extra Irons, 1/3 per pair.**Fence or Grooving Router.**

No. 165.

No. 165. London Pattern with Thumbscrew,
16/- per pair.**Fence or Grooving Router.**

No. 165a.



No. 165a. Improved Fence ... 16/- per pair.

Jigger or Side Router.

No. 166.



No. 166. Jigger or Side Router ... 12/- each.

Jigger or Side Router.

No. 166a.

No. 166a. London Pattern, Gun-metal fittings,
12/- each.**Wheeler's Jarvis.**

No. 167.



No. 167. Iron Face, 11/- Gun-metal Face, 12/-

Coach Door Jack Plane.

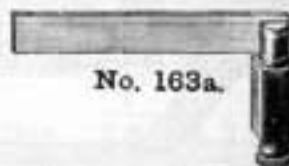
No. 162a.

No. 162a. Coach Door Jack Plane to 2 in. ... 6/6 each.
If Plated at Mouth, 8/6 each.**Coach Door Smooth.**

No. 163.

No. 163. Coach Door Smooth, 4/9
If Plated at Mouth, 6/9**Coach Horizontal Square.**

No. 163a.



No. 163a. Steel Square with Gun-metal Handle, 4/6 each.

Coach Makers' T Bevel.

No. 170.



No. 170. Coach Makers' T Bevel ... 2/6 each.

Coach Makers' Spider Bevel.

No. 171.



No. 171. Spider Bevel, 2/9 each.

Coach Makers' Mortise Bevel.

No. 171a.



No. 171a. Mortise Bevel, 2/- each.

Coach Makers' Pistol Routers.

No. 168.



No. 168. Pistol Routers ... 14/- per pair.

Coach Makers' Boxing Router.

No. 169.



No. 169. Boxing Router, with Iron, 3/6. With Eyehole and Iron, 4/-

STANLEY PLANES.

Stanley's Iron Planes.

No. 175 : 1.



No.						
175 : 1.	Smooth Plane,	5½ in. in length,	1½ in. Cutter,	5/3 ea.		
" 2.	"	7 "	" 1½ "	6/9 "		
" 3.	"	8 "	" 1½ "	7/3 "		
" 4.	"	9 "	" 2 "	8/- "		
" 4½.	"	10 "	" 2½ "	9/- "		

No. 175 : 5.



No.						
175 : 5.	Jack Plane,	14 in. in length,	2 in. Cutter,	9/- ea.		
" 5½.	"	15 "	" 2½ "	10/3 "		
" 6.	Fore	18 "	" 2½ "	11/3 "		
" 7.	Jointer Plane,	22 "	" 2½ "	13/3 "		
" 8.	"	24 "	" 2½ "	16/- "		

No. 175a.



No. 175a. Planes Nos. 3, 4, 4½, 5, 6, 7, and 8, with CORRUGATED BOTTOMS, will be furnished without additional expense, if so ordered.

Stanley's Steel Planes.

No. 178 : 104.



No.						
178 : 104.	Smooth Plane,	9 in. in length,	2½ in. Cutter,	6/- ea.		
" 105.	Jack Plane,	14 "	" 2½ "	7/6 "		

Carriage Makers' Rabbit Planes.

No. 179 : 10½.



No.						
No. 179 : 10½.	Carriage Makers' Rabbit Plane,	9 in., 2½ in. Cutter	...	8/3 each.		
" 10.	Carriage Makers' Rabbit Plane,	13 in., 2½ in. Cutter	...	9/9 "		

Stanley's Improved Scrub Plane.

No. 176 : 40.



No. 176 : 40.	Iron Stock,	9½ in. in length,	1½ in. Cutter	...	3/6 each.
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Stanley's Wood Planes.

No. 177 : 135.



No.						
177 : 135.	Smooth Plane,	10 in. in length,	2½ in. Cutter,	4/9 ea.		
" 127.	Jack	15 "	" 2½ "	4/9 "		
" 129.	Fore	20 "	" 2½ "	5/3 "		

No. 180 : 24.



No. 180 : 24.	Smooth Plane,	8 in. in length,	2 in. Cutter	...	4/9 each.
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No. 181 : 35.



No.						
181 : 35.	Smooth Plane,	9 in. in length,	2 in. Cutter,	6/- ea.		
" 36.	"	10 "	" 2½ "	6/9 "		

No. 182 : 26.



No.						
182 : 26.	Jack Plane,	15 in. in length,	2 in. Cutter,	5/6 ea.		
" 27.	"	15 "	" 2½ "	6/6 "		
" 27½.	"	16 "	" 2½ "	6/6 "		
" 28.	Fore	18 "	" 2½ "	6/9 "		
" 30.	Jointer Plane,	22 "	" 2½ "	7/3 "		
" 31.	"	24 "	" 2½ "	7/3 "		

STANLEY PLANES.

Stanley's Adjustable Bull-Nose Rabbet Plane.

No. 183 : 90.

With Adjustable Throat. Nickel Plated.



This Plane is designed for fine Cabinet-work, where extreme accuracy is desired. 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.

No. 183 : 90. Rabbet Plane, 4 in. in length, 1 in. Cutter ... 7/6 each.

Adjustable Cabinet Makers' Rabbet Plane.

No. 184 : 92.



No. 184 : 92. Rabbet Plane, 5½ in. in length, ¾ in. Cutter, 7/6 each.
 " " 93. Ditto 6½ " " 1 " " 9/- "
 " " 94. Ditto 7½ " " 1¼ " " 10/6 "
 Cutters for above Planes ... 1/- "

Side Rabbet Planes.



No. 188 : 98.



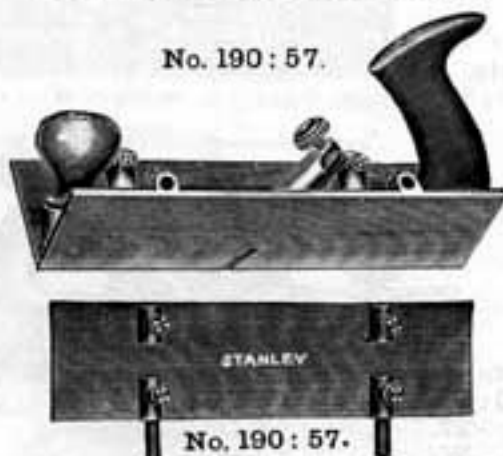
No. 189 : 99.

No. 189 : 98. Stanley's Side Rabbet Plane, Right Hand, 4 in. in length ... 3/6 each.
 " " 99. Stanley's Side Rabbet Plane, Left Hand, 4 in. in length ... 3/6 "

A convenient tool for Side Rabbetting 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 to the corners when required.

Stanley's Core-Box Plane.

No. 190 : 57.



No. 190 : 57. Core-Box Plane, for Semi-Circles up to 5 in. diam. (with one pair of additional sections) 14/6 each.

This Plane is constructed so that the sides can be extended by additional sections, 2½ in. wide, until a diameter of 10 in. can be worked, if desired.

Additional Sections ... 3/6 per pair.

Stanley's Improved Victor Circular Plane.

No. 185 : 20.



No. 185 : 20. Improved Adjustable Circular Plane, Nickel-plated, 1¼ in. Cutter 13/9 ea.
 " 20½. Ditto, Japanned ... 11/3 "

Bailey's Adjustable Circular Plane.



No. 186 : 13.

No. 186 : 13. Adjustable Circular Plane, 1¼ in. Cutter ... 9/9 each.

Stanley's Adjustable Circular Plane.

No. 187 : 113.



No. 187 : 113. Adjustable Circular Plane, 1¼ in. Cutter ... 9/9 each.

No. 191 : 75.



Bull-Nose Rabbet Plane.

No. 191 : 75. Stanley's Bull-nose Rabbet Plane, 4 in. in length, 1 in. Cutter 1/4 ea.
 Cutters for above ... 1/4 "

Adjustable Chamfer Planes.

No. 192 : 72.

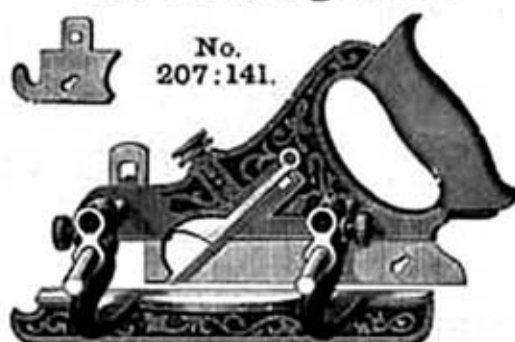


No. 192 : 72. Stanley's Adjustable Chamfer Plane, 9 in. in length, 1½ in. Cutter ... 7/- each.

" " 72½. Chamfer Plane as above with Beading Attachment and 6 Double-ended Cutters ... 11/- each.

STANLEY PLANES.

Stanley's Bull-Nosed Plow, Filletster, and Matching Plane.



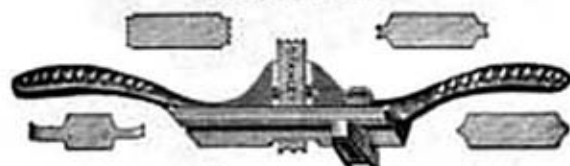
Two Interchangeable Fronts go with this Plane. The Bull-nose Front, as shown above, will work up to and into a $\frac{1}{2}$ in. hole for Sash fitting, Stair work, etc.

Eight Plow Bits ($\frac{1}{8}$, $\frac{1}{4}$, $\frac{3}{8}$, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$, $\frac{7}{8}$, 1 in.), Filletster Cutter, Slitting Blade, and Tonguing Tool, $\frac{1}{4}$ in., go with each Plane.

No. 207:141. Nickel-plated Stock and Fence, 27/- each.

Stanley's Universal Hand Bader.

No. 209:66.



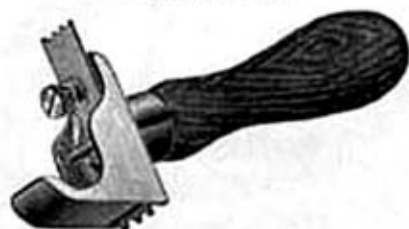
For Beading, Reeding, or Fluting straight or irregular surfaces, and for all kinds of light Routering, this Tool is invaluable to Woodworkers.

Seven superior Steel Cutters go with each Tool. Both ends are sharpened, thus embracing six ordinary sizes of Beads, four sets of Reeds, two Fluters, and double Router Iron ($\frac{1}{8}$ and $\frac{1}{4}$ in.).

No. 209:66. Iron Stock, with seven Steel Cutters, 3/6 each.

Stanley's Single-Handed Bader.

No. 210:69.



For Beading, Reeding, or Fluting Diagonal Lines, etc.

No. 210:69. Nickel-plated, with six Double-ended Cutters and one Blank... 2/6 each.



No. 211:96. Stanley's Chisel Gauge, Steel Stock, to take a $\frac{1}{4}$ in. Chisel, for blind nailing, etc. ... 1/9 each.

Improved Dado Plane.

No. 208:39.



No. 208:39. Iron Stock, 8 in. long, in following sizes: $\frac{1}{4}$, $\frac{3}{8}$, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$, $\frac{7}{8}$, 1 in. Cutter 5/9 each. Cutters for above Planes ... 1/8 " (N.B.—In ordering, give No. and Width of Cutter.)

Woodworkers' Router Plane.

No. 212:71.



No. 212s.

No. 212r.



No. 212:71.

This attachment is furnished with the above Plane.

It can be substituted for the collar that holds the Cutter when the work requires a Plane with a closed throat.



No. 213:71 1/2.

No. 212:71. Nickel-plated Stock, with Steel Bits ($\frac{1}{4}$ and $\frac{1}{2}$ in.) 7/- ea. 213:71 1/2. Ditto, with Closed Throat ... 5/6 " Cutters for above Planes ($\frac{1}{4}$ or $\frac{1}{2}$ in.) ... 1/- "

No. 214:28. Stanley Cornering Tool.



No. 214:28. Cornering Tool, $\frac{1}{8}$ and $\frac{1}{4}$ in. each, Flat Steel, 1/- ea. 215:29. " " $\frac{1}{4}$ " $\frac{1}{2}$ " " 1/- "

STANLEY PLANES.

Stanley Patent Universal Plane, No. 217 : 55.

This Tool, in the hands of an ordinary carpenter, can be used on all lines of work covered by a full assortment of so-called Fancy Planes.

No. 217 : 55. Stanley Universal Plane, with 52 Tools, Bits, etc.

55/-

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.

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 Patent Vertically Adjustable Bottom.

The Auxiliary Centre 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 Centre 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).

By means of the Patent Adjustable Bottom and the Auxiliary Centre Bottom it is possible to use a cutter of practically any shape with this Plane.

DIRECTIONS.

Moulding Plane.—Insert a Cutter and adjust bottom of Sliding Section (B) to conform to the shape of the Cutter; then, by means of the two Check-nuts on the transverse arms, fasten this section firmly—before tightening the Thumb-screws which secure the Sliding Section to the arms.

Match, Sash, Beading, Reeding, Fluting, Hollow, Round, Plow, Rabbit, and Filletster Plane.—Use in the same manner as for Mouldings. In working Match and Sash Cutters, the Auxiliary Centre Bottom (C) may be used as a stop.

Dado.—Remove the Fences (D and E) and set the spurs parallel with the edges of Cutter. Insert long Adjustable Stop on left hand side of Sliding Section.

Slitting Plane.—Insert the Cutter and Stop on right-hand side of Main Stock, and use Fence D or E for guide.

Chamfer.—Insert the desired Cutter; fasten a Fence on each side of the Plane, and tilt the rosewood guides to required angle. For Chamfer Beading, use in the same form as above, and feed the Cutter down gradually by use of Thumb-nut for adjustment.

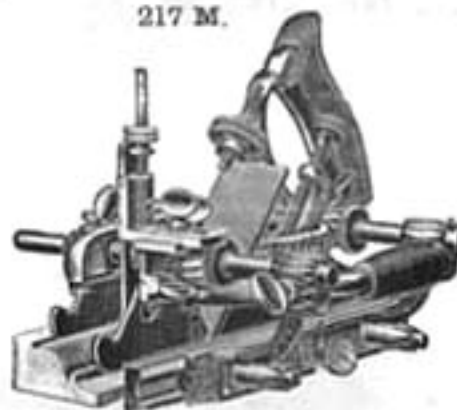
No. 217 : 55.



217 CC.

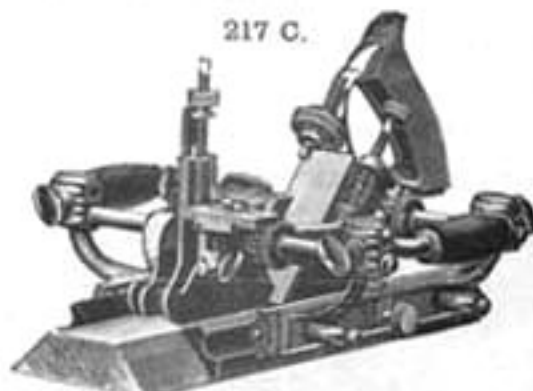


217 M.



As Moulding Plane.

217 C.

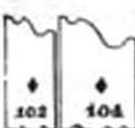


As Chamfer.

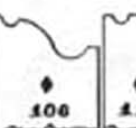
STANLEY PLANES.

Cutters for Stanley Patent Universal Plane No. 217 : 55.

No.	Size.	Style.	Each.	No.	Size.	Style.	Each.	No.	Size.	Style.	Each.
1	1 1/2	Sash Tool	2/-	18	3/4	Plow and Dado Tool...	10d.	34	1 1/2	Fluting Tool...	1/3
2	1 1/4	"	2/-	19	1/2	"	1/-	35	1 1/4	"	1/3
5	1 1/2	Match	2/-	21	1/2	Bead Tool	8d.	36	1 1/4	"	1/3
6	1 1/4	"	2/-	22	1 1/4	"	8d.	37	1 1/4	"	1/3
8	1 1/4	Slitting Tool	1/3	23	1 1/4	"	8d.	38	1 1/4	"	1/3
9	1 1/4	Filletster	1/-	24	1 1/4	"	10d.	42	1 1/4	Hollow	10d.
10	1 1/4	Plow and Dado Tool...	8d.	25	1 1/4	"	10d.	43	1 1/4	"	10d.
11	1 1/4	"	8d.	26	1 1/4	"	1/-	44	1 1/4	"	10d.
12	1 1/4	"	8d.	27	1 1/4	"	1/-	45	1 1/4	"	10d.
13	1 1/4	"	8d.	28	1 1/4	"	1/3	46	1 1/4	"	10d.
14	1 1/4	"	10d.	29	1 1/4	"	1/3	47	1 1/4	"	10d.
15	1 1/4	"	10d.	31	1 1/4	Fluting Tool	1/3	52	1 1/4	Round	10d.
16	1 1/4	"	10d.	32	1 1/4	"	1/3	53	1 1/4	"	10d.
17	1 1/4	"	10d.	33	1 1/4	"	1/3	54	1 1/4	"	10d.
								55	1 1/4	"	10d.
								56	1 1/4	"	10d.
								57	1 1/4	"	10d.
								61	1 1/4	Quarter Hollow	1/10
								62	1 1/4	"	1/10
								63	1 1/4	"	1/10
								64	1 1/4	"	2/-
								65	1 1/4	"	2/-
								66	1 1/4	"	2/-
								71	1 1/4	Round	1/10
								72	1 1/4	"	1/10
								73	1 1/4	"	1/10
								74	1 1/4	"	2/-
								75	1 1/4	"	2/-
								76	1 1/4	"	2/-
								81	1 1/4	Reverse Ogee	1/10
								82	1 1/4	"	1/10
								83	1 1/4	"	1/10
								84	1 1/4	"	2/-
								85	1 1/4	"	2/-
								86	1 1/4	"	2/-
								91	1 1/4	Roman	1/10
								92	1 1/4	"	1/10
								93	1 1/4	"	1/10
								94	1 1/4	"	2/-
								95	1 1/4	"	2/-
								96	1 1/4	"	2/-
								101	1 1/4	Grecian	1/10
								102	1 1/4	"	1/10
								103	1 1/4	"	1/10
								104	1 1/4	"	2/-
								105	1 1/4	"	2/-
								106	1 1/4	"	2/-
								111	1 1/4	Round with Bead...	1/10
								112	1 1/4	"	1/10
								113	1 1/4	"	1/10
								114	1 1/4	"	2/-
								115	1 1/4	"	2/-
								116	1 1/4	"	2/-
								212	1 1/4	Reed Tool, 2 Beads...	10d.
								213	1 1/4	"	1/3
								214	1 1/4	"	1/8
								215	1 1/4	"	2/-
								222	1 1/4	"	10d.
								223	1 1/4	"	1/3
								224	1 1/4	"	1/8
								225	1 1/4	"	2/-
								232	1 1/4	"	10d.
								233	1 1/4	"	1/3
								234	1 1/4	"	1/8
								235	1 1/4	"	2/-



102



104



106



113



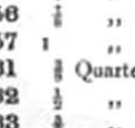
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82



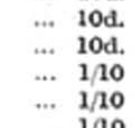
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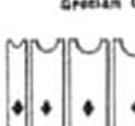
86



93



95



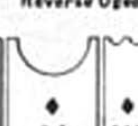
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84



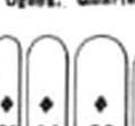
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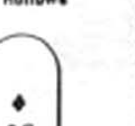
93



95



82



84

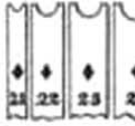
Grecian Ogees.

Quarter Rounds with Bead.

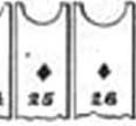
Reverse Ogees.

Roman Ogees.

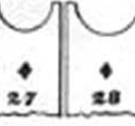
Quarter Hollows



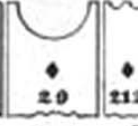
21



22



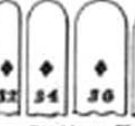
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24



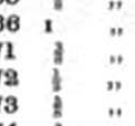
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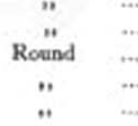
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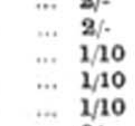
27



28



29



212



222



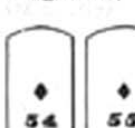
232



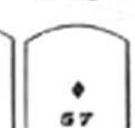
32



34



36

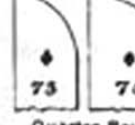


38

Beading Tools.

Beading Tools.

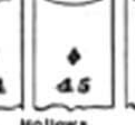
Fluting Tools



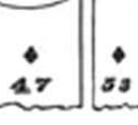
73



75



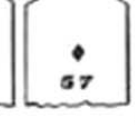
43



44



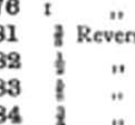
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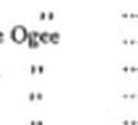
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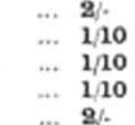
53



54



55



57



8

Quarter Rounds

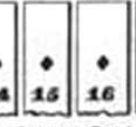
Hollows

Rounds.

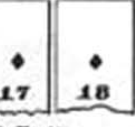
Slitting Tool.



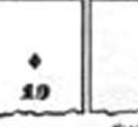
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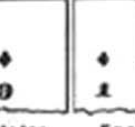
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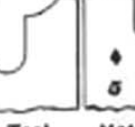
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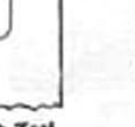
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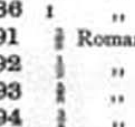
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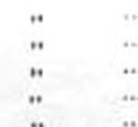
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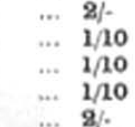
17



18



19



9



1



5

Plow Dado & Rabbit Tools.

Filletster.

Sash Tool

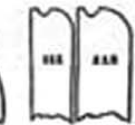
Match Tool



71



72



74



76



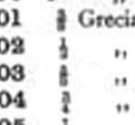
113



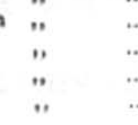
115



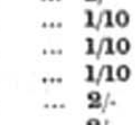
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117



91



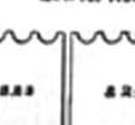
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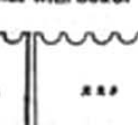
93



94



95



96

Quarter Rounds.

Quarter Rounds with Bead.

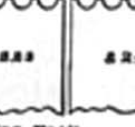
Roman Ogees.



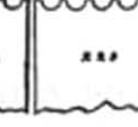
211



214



215



216



217



6



1

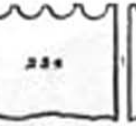
Beading Tools.

Match Tool

Cash Tool.



233



234



235



81



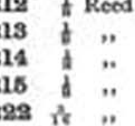
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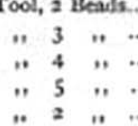
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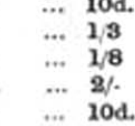
31



32



33



34

Beading Tools

Reverse Ogees.

Fluting Tools.



81



82



83



84



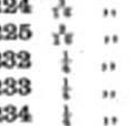
101



102



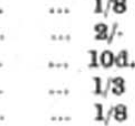
103



21



22



23

Quarter Hollows.

Grecian Ogees.

Rounds.

Hollows.

IRON BLOCK PLANES (continued).

"Stanley" Iron Block Planes.

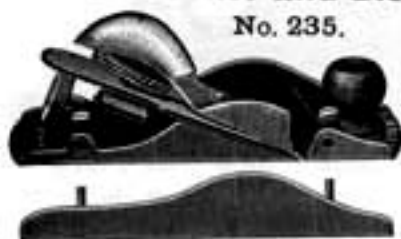
No. 230.

No. 231.

No. 230. $3\frac{1}{2}$ in. long, 1 in. Cutter, -/7 each." 231. Handled Block Plane, $3\frac{1}{2}$ in. $\times$ 1 in., -/10
Extra Cutters, -/2 each.

Rebate and Block Plane.

No. 235.



A detachable side will easily change this tool from a Block Plane to a Rebate Plane, or *vice versa*. The Cutter is set on a skew, 7 in. in length, $1\frac{1}{4}$ in. Cutter, 5/- each.

No. 238.

No. 238. Black Japanned finish, with bright relief, $1\frac{1}{2}$ in. ... 3/4 each." 238 $\frac{1}{2}$. Nickel Plated ... 4/6 "

No. 232:62.



No. 232:62. Low Angle Jack Plane. Has cutter set at very low angle, which is of great advantage when working across grain. 14 in. long, 2 in. Cutter ... 9/9 each.

No. 233.

No. 233. Block Plane, $7\frac{1}{2}$ in. long, $1\frac{1}{4}$ in. Cutter, 1/9

No. 234.

No. 234. Block Plane, Adjustable, $7\frac{1}{2}$ in. long, $1\frac{1}{4}$ in. Cutter, 2/6 each.

No. 236.

No. 236. Nickel Trimmings, 6 in. long, $1\frac{1}{4}$ in. Cutter, 4/6 each." 237. Ditto, 7 in. long, $1\frac{1}{4}$ in. Cutter, 4/9 each.

No. 239.



No. 239. This pattern is of Nickel-plated finish, and the $1\frac{1}{4}$ in. Cutter can be finely adjusted by milled nut ... Price 5/6 each.

CABINET MAKERS' SCRAPERS.

No. 239:85.



No. 239:87.



Woodworkers will find these tools to be particularly handy and reliable where a Scraper can be used.

In working, the Cutter springs backward, thereby opening the mouth and allowing the shaving to pass through; but as soon as working pressure is released the Cutter resumes its normal position. This closes the mouth and prevents any dust or shaving falling through on the finished work.

The frog is adjustable, which permits of the mouth of the Scraper being narrowed or widened, thus enabling the user to work equally well on hard or soft wood.

If it is desired to change the angle of the Iron, the frog can be tilted by means of an adjusting Screw. The Handle and Knob on No. 239:85 Scraper can be tilted to right or left to clear the hands of the workman when scraping in corners.

No. 239:85. Rabbit Cabinet Scraper, Rosewood Handle and Knob; length 8 in., cutter 2 in. ... Price, 11/- each.

" 239:87. Cabinet Scraper, stationary Rosewood Handle and Knob; " 8 " " 2 " ... " 7/- "

Extra Cutters for above, -/10 each.

S. TYZACK & SON,

PLANES AND SQUARES.

Adjustable Rabbet Plane.



No. 270.

The Iron of this Plane is easily adjusted by means of the milled nut; it is fastened by a tightening screw underneath the lever, thus giving a smooth surface for the palm of the hand.

No. 270. The Plane is nicely Nickel Plated, is 5 in. in length, with $\frac{5}{8}$ in. Cutter. Price 6/6 each.

Bull-Nose Rabbet Plane.



No. 271.

No. 271. 3 in. $\times$ $1\frac{1}{8}$ in. Iron ... 3/4 each.

Best Quality Joiners' Mitre Squares.



No. 273.

Rosewood.

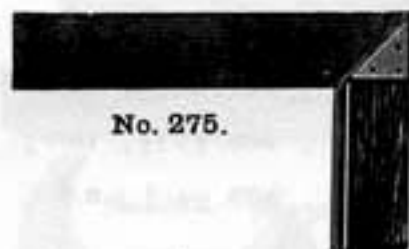
8 10 12 in.

No. 273. 2/- 2/4 2/9 each.

Best Ebony.

8 10 12 14 in.

No. 274. 3/- 3/6 4/- 5/- each.

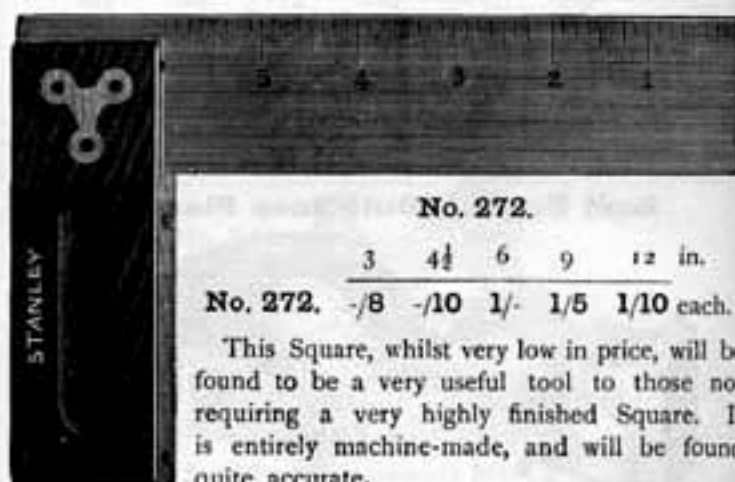


No. 275.

4 6 9 12 in.

No. 275. 2/- 2/6 3/- 3/9 each.

Rosewood Try-Squares.



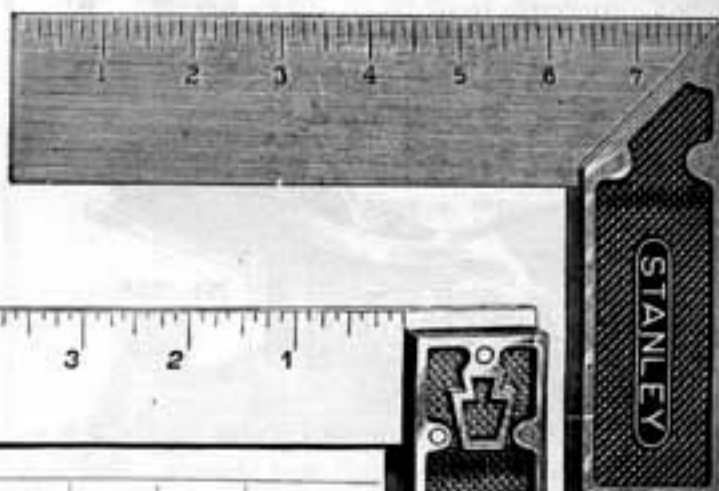
No. 272.

3 4 6 9 12 in.

No. 272. -/8 -/10 1/- 1/5 1/10 each.

This Square, whilst very low in price, will be found to be a very useful tool to those not requiring a very highly finished Square. It is entirely machine-made, and will be found quite accurate.

Iron Frame Try and Mitre Squares.



No. 276.



Sizes ...	4	6	8	10	12 in.
No. 276.	1/2	1/4	1/8	—	— ea.
No. 277.	-/9	1/-	1/3	1/6	2/- "



No. 277.

PLANE IRONS.

(Sheffield Make, fully warranted.)

No. 566.



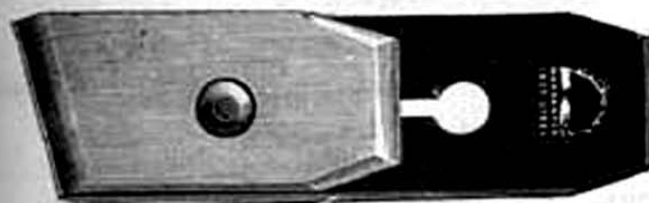
No. 567.



			1 1/2	1 3/4	2	2 1/8	2 1/4	2 1/2	2 3/4	2 7/8	3 in.
No. 566.	C.S. Single Cut Irons	...	-7	-7 1/2	-8	-8 1/2	-9	-10	-11	1/2	1/3 each.
" 567.	" Double "	...	1/1	1/2	1/3	1/4	1/5	1/6	1/8	1/10	2/- "
" 568.	" Single Cut Parallel	...	-9	-9 1/2	-10	-10 1/2	1/-	1/1	1/2	1/3	1/5 "
" 569.	" Double "	...	1/3	1/4	1/5	1/6	1/7	1/10	1/11	2/-	2/3 "
" 570.	" Bright Double Parallel Irons with Flush Top Irons for Iron Planes	—	—	—	1/8	1/9	1/10	2/-	2/2	—	— "

C.S. Skew Plane Irons.

No. 571.



- No. 571. Skew Badger Irons, Single, 2 1/4 in., 1/-; 2 3/4 in., 1/1
 " 571a. " " Double " 1/9 " 1/10

C.S. Tooth Plane Irons.

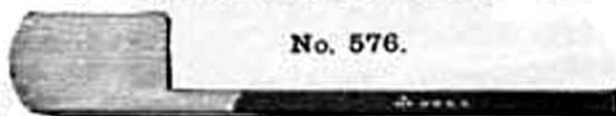
No. 572.



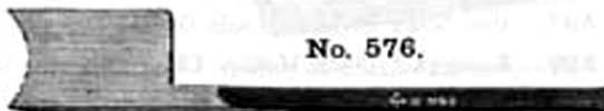
- No. 572. Tooothing Plane Irons, Fine, Medium, or Coarse,
 2 in., -11 each.

Hollow and Round Irons.

No. 576.



No. 576.



- No. 576. To No. 12, 1/- per pair.
 " 576. 12 to 18, 1/3 "

Bright Shoulder Plane Irons.

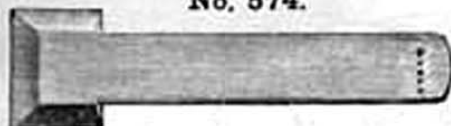
No. 573.



- No. 573. To 1 1/4 in., -8; 1 1/2 in., -9 each.

Bright Bull-Nose Irons.

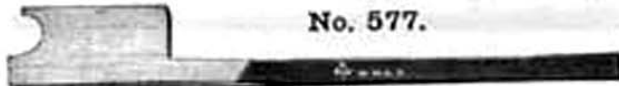
No. 574.



- No. 574. To 1 1/4 in., -7 each.

Bead Plane Irons.

No. 577.



- No. 577. To 1/2 in., -9; 3/4 in., -10; 1 in., 1/- each.

Rebate Irons.

No. 575.



- No. 575. Skew or Square, to—

1	1 1/4	1 1/2	1 3/4	2 in.
-4 1/2	-5	-5 1/2	-6	-7 each.

Best Plough Irons.

No. 578.



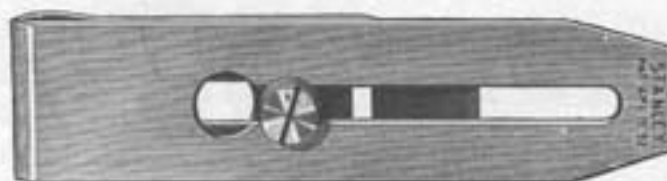
- No. 578. 1/2, 3/4, 1, 1 1/4, 1 1/2, 1 3/4, 2, 2 1/4 in., -7 each.

The Set of 8, 4/6

PLANE IRONS AND FITTINGS.

American Patent Plane Irons for Stanley Planes.

No. 585.



No. 585.

		1 1/4	1 3/8	1 1/2	2	2 1/4	2 1/2	2 3/4	2 7/8 in.
No. 584.	Single Irons	... -/9	... -/9 1/2	... -/10 1/2	... 1/-	... 1/-	... 1/1	... 1/2	... 1/3 each.
"	585. Double Irons	... 1/3	... 1/4	... 1/6	... 1/6	... 1/9	... 1/9	... 1/10	... 1/11 per pair.

Plane Stops and Fittings.



No. 586. Best Plough Stop with Side Screw and Church Window

"	587. Best Plough Plates with Rivets	... 2/- each.
"	587. If Skate Ended	... 1/9 per pair.
"	588. Best Plough Stops with long Steel Plates for Handled Ploughs, complete with Rivets and Church Windows	... 2/6 " "
"	589. Brass Ferrules for Ploughs or Fillister Stems	... 5/3 " set.
"		... 2d. each.



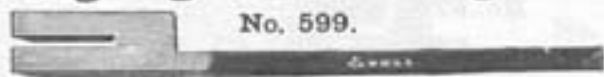
No. 591.

LEFT HAND.

No. 590.	Screw Cups and Diamonds for Ploughs and Fillister Fences	... 3d. each.
"	591. Best Left Hand Sash Fillister Stops, 2/3 each.	No. 591a. Right Hand ... 1/6 "
"	592. Best Moving Fillister Stops	... 2/- "
"	593. Slip Stops for Moving Fillister	... -/10 "
"	594. Fillister Cutters...	... -/6 "
"	595. Boxwood Wedges for Fillisters	... -/2 "
"	596. Best Screw Stops for Compass Planes	... 1/9 "
"	597. Best Screw Stops for Dado Groove Planes	... 1/9 "
"	598. Fences for Coach Makers' Fence Grooving Routers	... 1/6 "

Tonguing and Grooving Irons.

No. 599.



No. 599a.



1/2 to 1 in., 1/- per pair.

Handled Sash Pocket Chisels.

No. 600.



No. 600.	Size	1 1/2	1 3/4	2	2 1/4	2 1/2 in.
	Price	1/-	1/2	1/4	1/6	1/9 each.

Iron Fronts and Metal Levers.

No. 601. Iron Fronts for 2 1/4 in. Smooth Planes, Improved Pattern with Rounded Edge, with Screws and Nuts complete

1/6 each.

" 602. Iron Fronts for 2 in., 2 1/8 in., 2 1/4 in., or 2 3/8 in. Smooth Planes, with Screws and Nuts complete

1/6 "

" 603. Best Quality Gun-metal Screw Levers for Iron or Gun-metal Smooth Planes, 2 in., 2 1/8 in., or 2 1/4 in.

2/3 "

2 3/8 in. ... 2/6 "

2 1/4 in. ... 2/8 "



No. 601.



No. 603.