

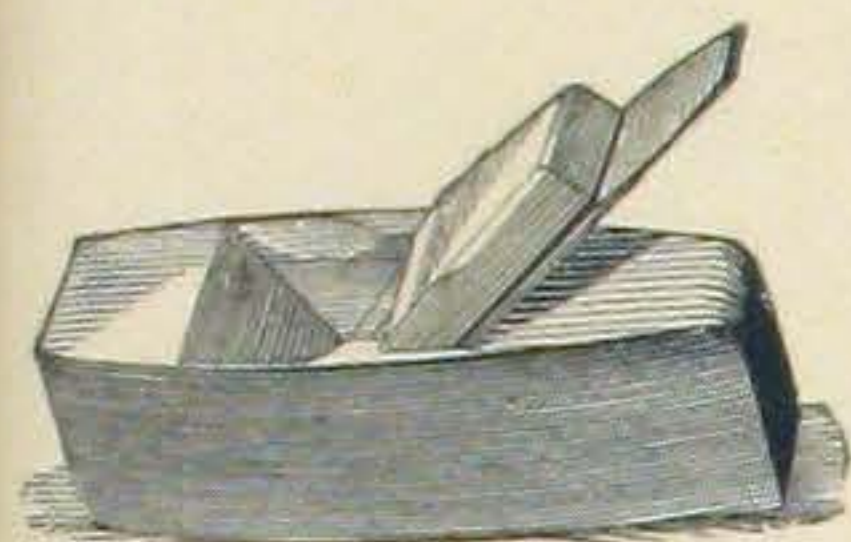
PLANES, PLANE IRONS, BENCH AND HAND SCREWS.

Bench Planes are packed in cases as follows: Smooth Planes, 36 in a case; Jack Planes, 36; Fore Planes, 24; Jointer Planes, 16.

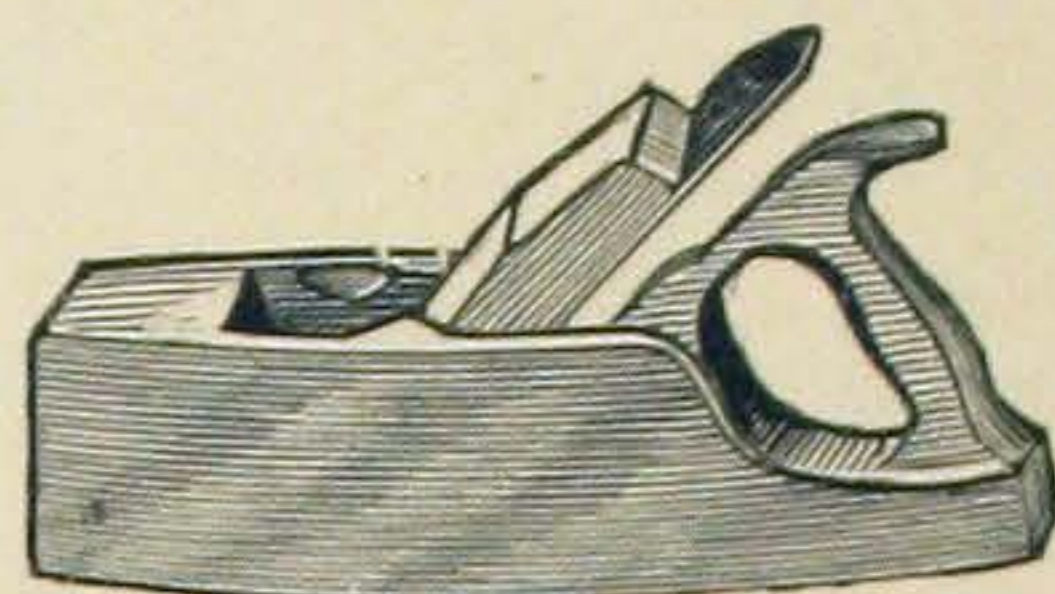
Bench and Mitre Planes with wider iron, single, 10c. each; double, 15c. each, per $\frac{1}{8}$ inch extra (net).

Smoothing Planes.

PACKED 36 IN A CASE. 2 TO 2 $\frac{1}{4}$ INCH IRONS.



No. 3.



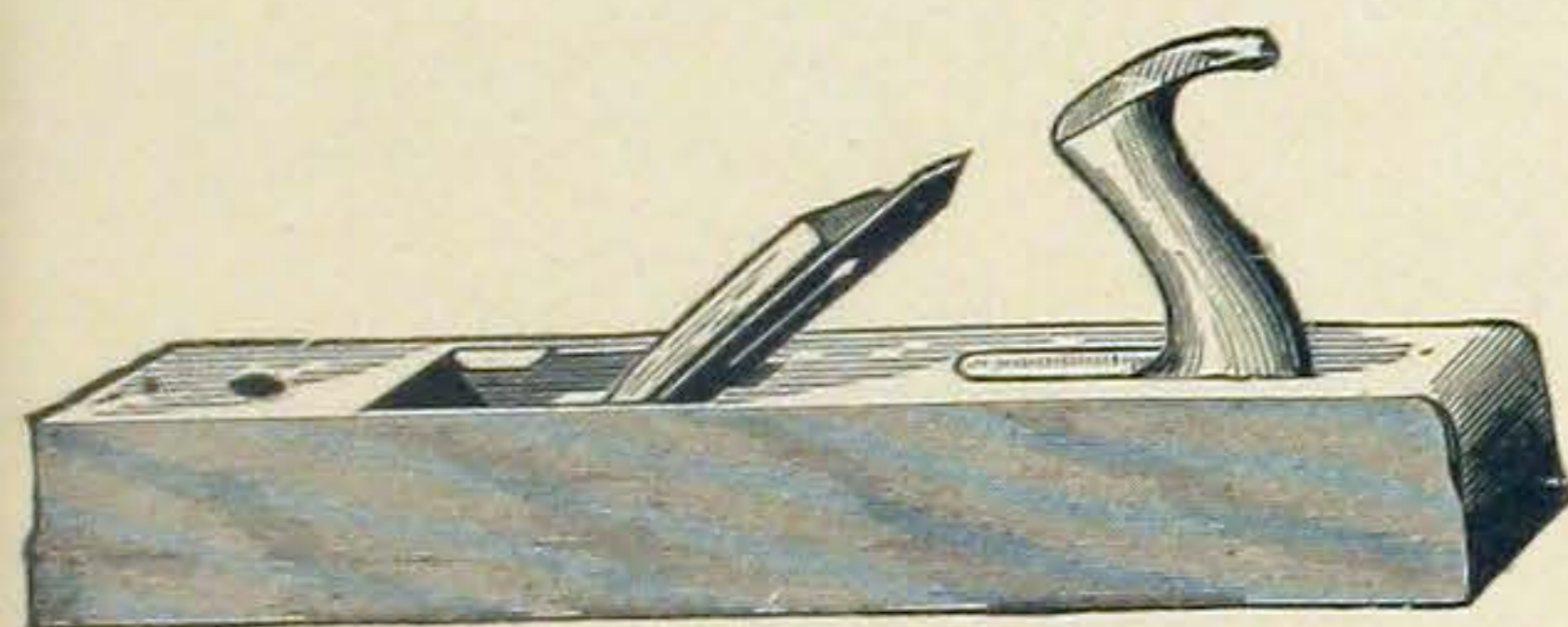
No. 7.

EXTRA CAST STEEL IRONS.

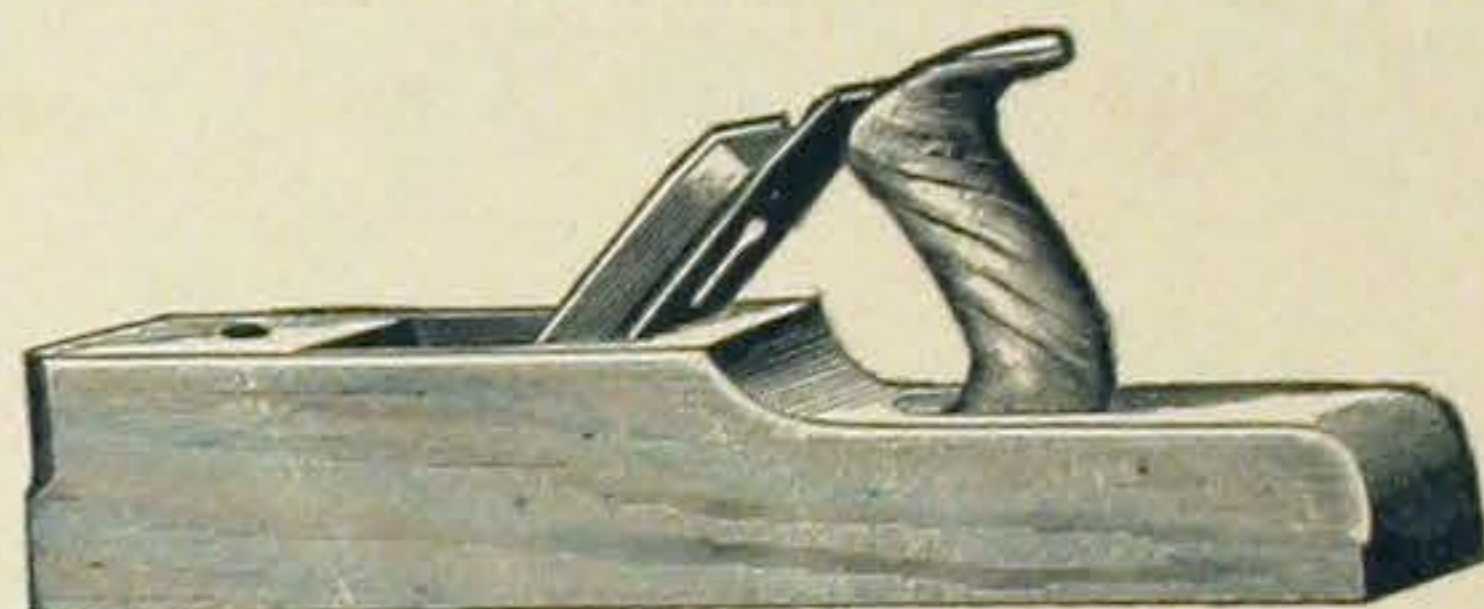
			Price, each, \$
No. 1,	Single iron, with start,		0 60
2,	" " selected timber,		0 70
3,	Double iron, " " "		0 90
4,	" " selected timber,		1 00
5,	" " extra,		1 10
6,	" " " polished,		1 25
7,	" " solid handle,		1 75
7 $\frac{1}{2}$,	" " "Jack" handle,		1 50
8,	" " Boxwood,		2 50

Jack Planes.

PACKED 36 IN A CASE. 2 TO 2 $\frac{1}{4}$ INCH IRONS.



No. 12.

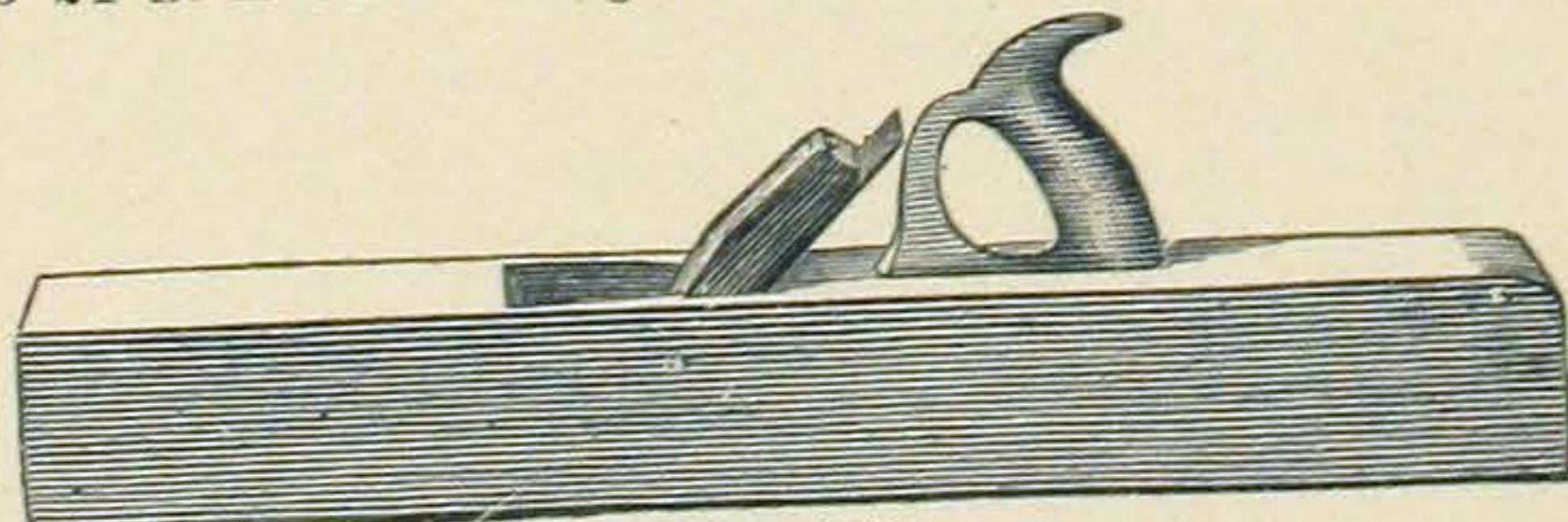


No. 16.

			Price, each, \$
No. 9,	Single iron, with start,		0 75
10,	" " selected timber, bolted handle,		0 85
11,	" " raze, " "		1 00
12,	Double iron, " " "		1 00
13,	" " selected timber, bolted handle,		1 10
14,	" " extra, " "		1 25
15,	" " polished, " "		1 50
16,	" " raze, " "		1 20

Fore Planes.

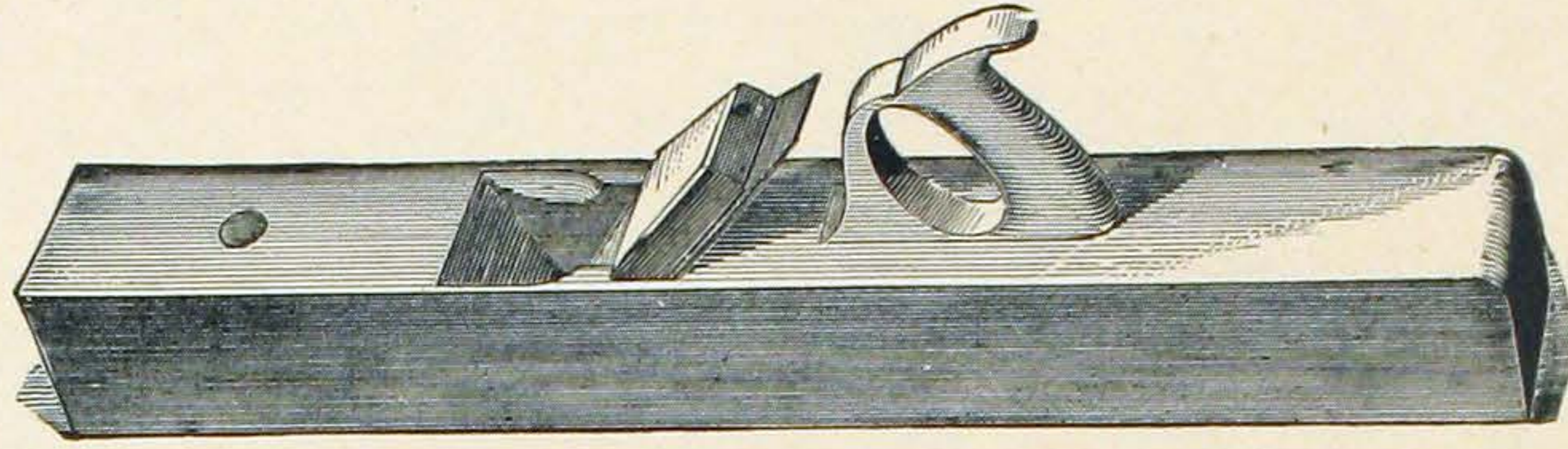
PACKED 24 IN A CASE. 2 $\frac{3}{8}$ TO 2 $\frac{5}{8}$ INCH IRONS. 22 INCHES LONG.



No. 20.

			Price, each, \$
No. 17,	Single iron, with start, 22 inch,		1 00
18,	" " selected timber,		1 10
19,	" " raze, " "		1 30
20,	Double iron, " " "		1 40
21,	" " selected timber, bolted handle,		1 50
22,	" " extra, " "		1 65
23,	" " polished, " "		2 00
24,	" " raze, " "		1 60
20 inch Fore, No. 20, same price as 22 inch.			

JOINTER PLANES.



2½ TO 2¾ INCH IRONS.

No. 25,	Single iron, with start,		26 inches,	\$1 10
26,	"	"	28 "	1 20
27,	"	selected timber,	26 "	1 20
28,	"	"	28 "	1 30
29,	"	razees,	26 "	1 40
30,	Double iron,	"	26 "	1 50
31,	"	"	28 "	1 60
32,	"	"	30 "	1 75
33,	"	selected timber, bolted handle,	26 "	1 60
34,	"	"	28 "	1 70
35,	"	extra, "	26 "	1 85
36,	"	extra polished,	26 "	2 10
37,	"	razees,	26 "	1 75
37½,	"	for jointing tank staves, 3-inch irons,	36 "	3 00

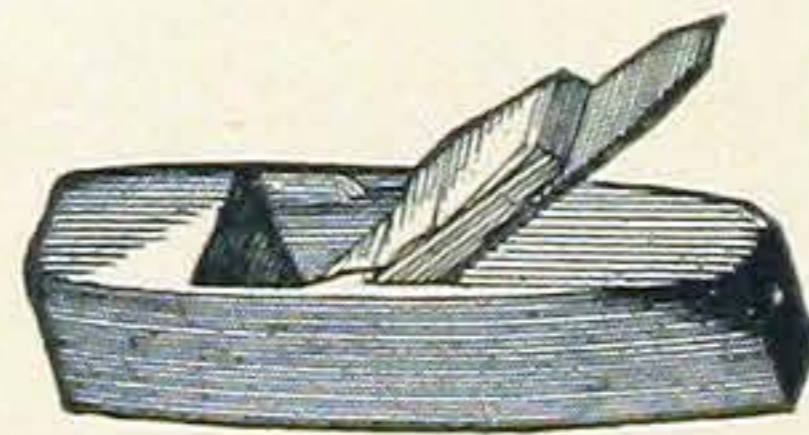
24-inch jointers, No. 30, same price as 26-inch.

Planes with extra size single irons, add per 1/8 inch, net 10 cents extra.
 " " " double " " " 1/8 " " 15 " "

BENCH PLANES, PER SET.

Comprising Smooth, Jack, 22-inch Fore, and 26-inch Jointer.

No. 38,	Single iron, with start,			\$3 45
39,	"	selected timber,		3 85
40,	Double iron,	"		4 80
41,	"	selected timber,		5 20
42,	"	extra,		5 85
43,	"	polished,		6 85
Bench Planes with wider Irons—Single, 10 cents; Double, 15 cents, per 1/8 inch extra.				
44,	German Smooth or Bull Plane, single iron,			1 10
45,	"	double "		1 25



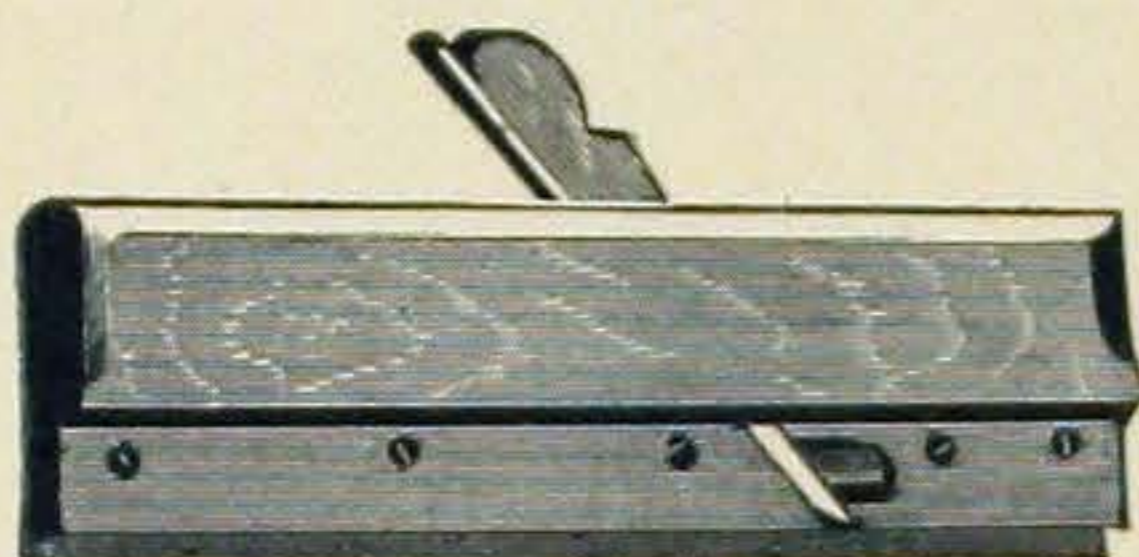
No. 47, Miter Plane.

No. 46,	Single Miter or Block Plane, 1¾, with start,			\$0 75
47,	"	smooth shape, 1¾,	"	0 75
48,	Double Miter or Block Plane, 1¾,	"		1 00
49,	"	smooth shape, 1¾,	"	1 00
50,	Boxwood Smooth, solid handle, polished, with start,			3 50
51,	Jack Rabbet, centre handle, 2 cutters, 1¼ to 2,			1 70
52,	"	"	2¼ to 2½,	2 00
53,	"	side handle, 2 " 1¼ to 2,		1 80
54,	"	"	2¼ to 2½,	2 10
54½,	"	center handle, razees, 2 cutters, 1½ to 2,		2 00
55,	Applewood, double, Smooth, with start,		2 to 2¼,	1 10
56,	"	Jack,	2⅛ to 2¼,	1 30
57,	"	Fore,	2⅜ to 2½,	1 75
57½,	"	Jointer,	2½ to 2⅝,	2 00
58,	Rosewood,	Smooth,	"	1 50
59,	"	"	solid handle,	3 00

RAISING PLANES.

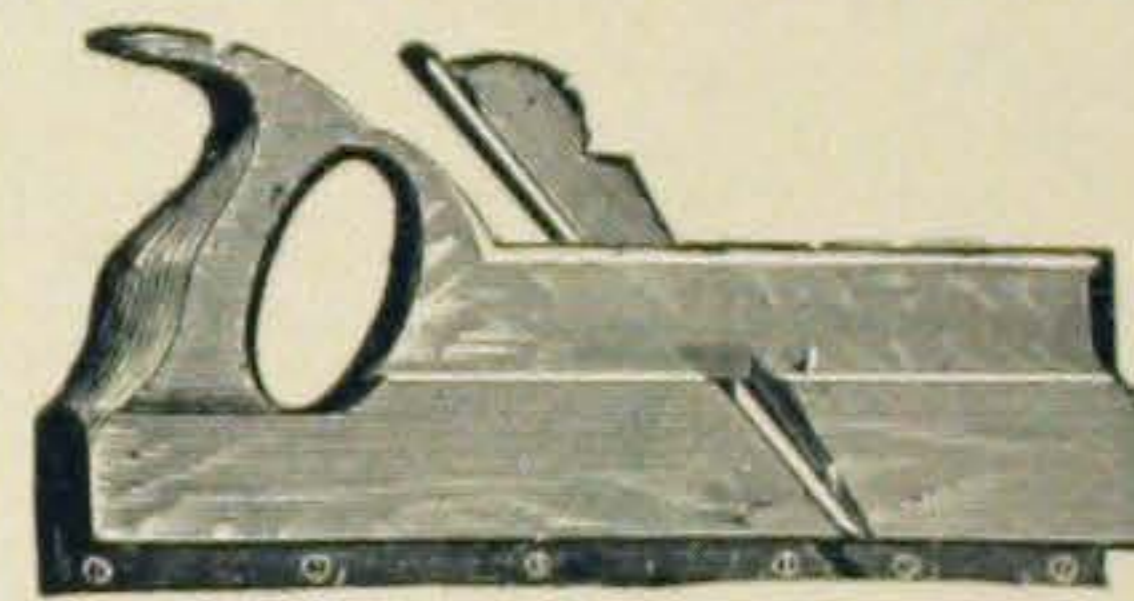
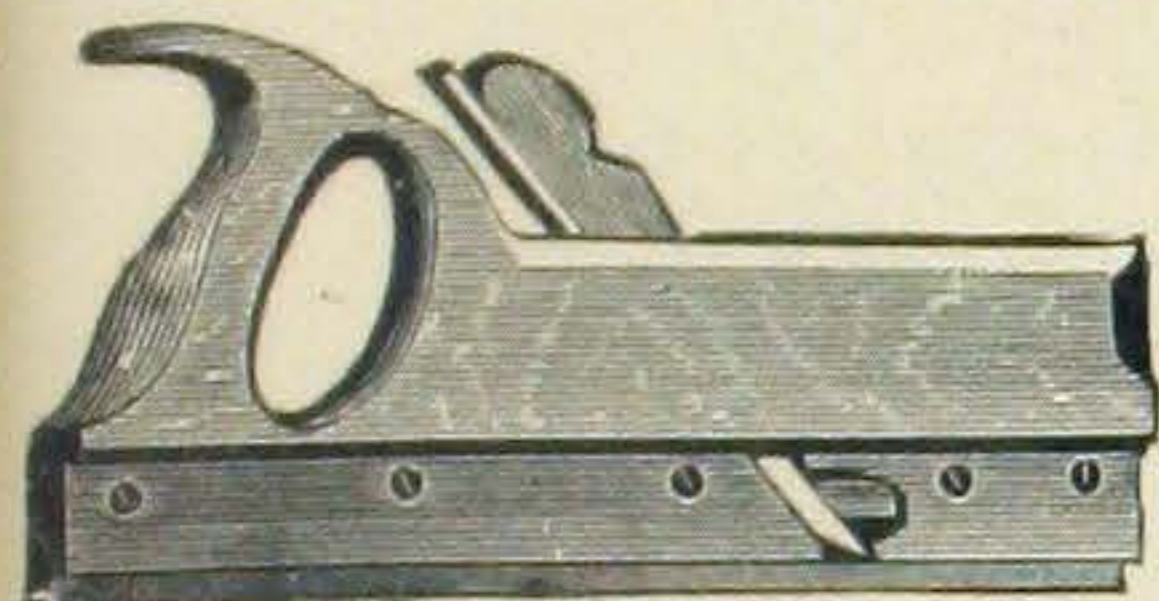
No. 60.	Raising Plane,	2½ inch, price, each,	\$2 50
61.	" "	3 " " "	3 00
62.	" "	3½ " " "	3 50
63.	" " with screw arms,	2½ " " "	2 80
64.	" " " " "	3 " " "	3 30
65.	" " " " "	3½ " " "	3 80
66.	" " " bevel and square, with cut,		1 40
67.	Hand-rail " round,		1 00
98.	" " ogee,		75

MATCH PLANES.



No. 69.

No. 69.	Board, twin or separate,	to 1¼ inch, per pair,	\$1 25
70.	" " " plated,	" 1¼ " "	1 50
72.	" " " "	" 1 " "	1 25
72.	" " iron faced,	" 1 " "	1 50



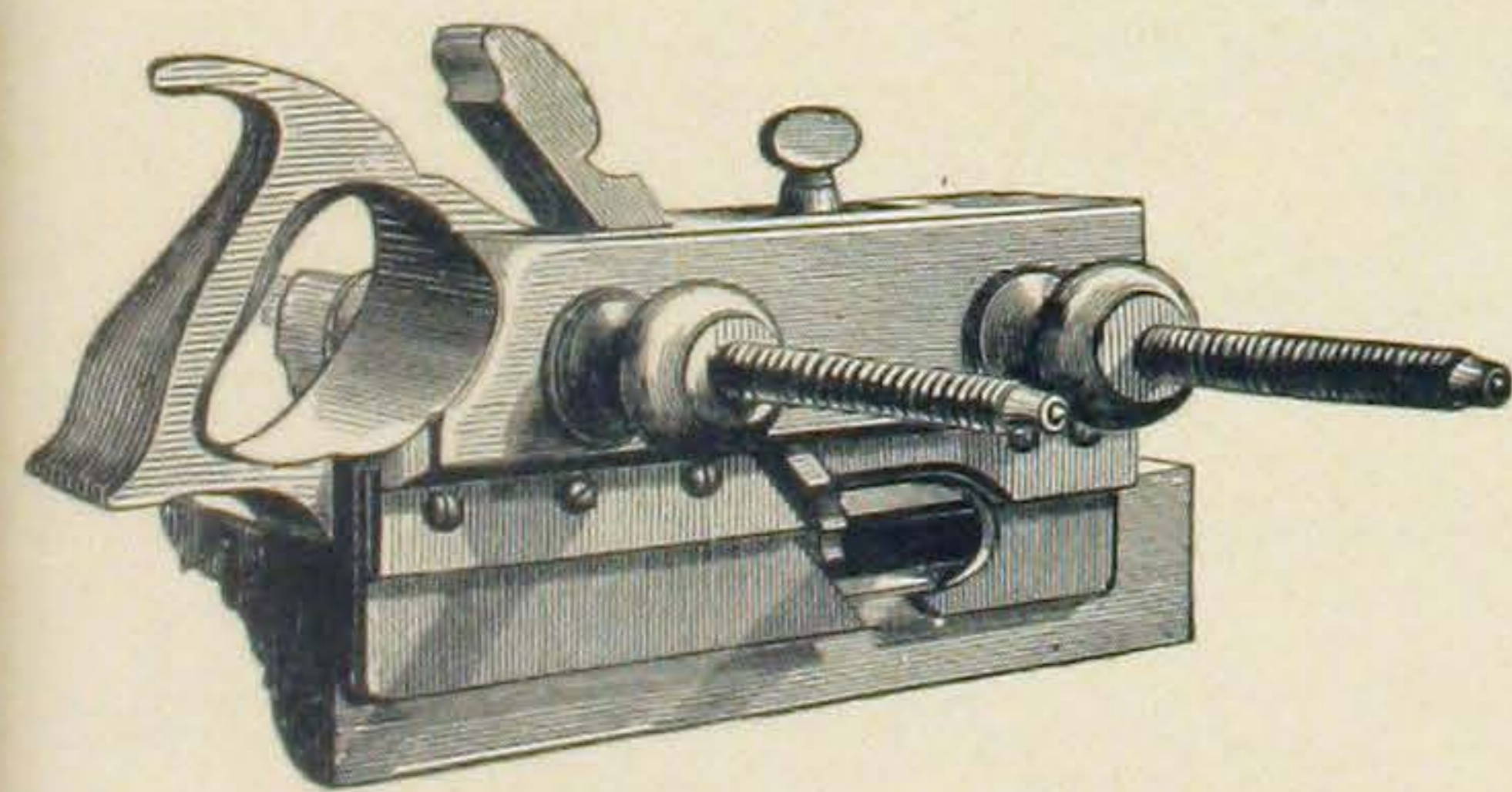
ONE PAIR, No. 73.—IMPROVED HANDLES.

No. 73.	Board, with solid handles,	½ to 1¼ inch, per pair,	\$2 00
74.	" " " " iron faced,	½ " 1¼ " "	2 25
75.	Plank, " Jack " "	1¼ " 1½ " "	2 00
76.	" plated, " " "	1¼ " 1½ " "	2 25
77.	" moving fence, iron faced,		2 75
78.	" wedge arms,		3 50
79.	" " " " " "		3 75
80.	" with screw arms, to work groove,		3 50
81.	" " " " " " plated,		3 75

TOY PLANES.

No. 82.	Toy Smooth, single iron,	1¾,	\$0 55
83.	" " double "	1¾,	75
84.	" Jack, single "	1¾,	65
85.	" " double "	1¾,	85
86.	Plane for smoothing doors, handle, double iron,	2½ inch,	1 50

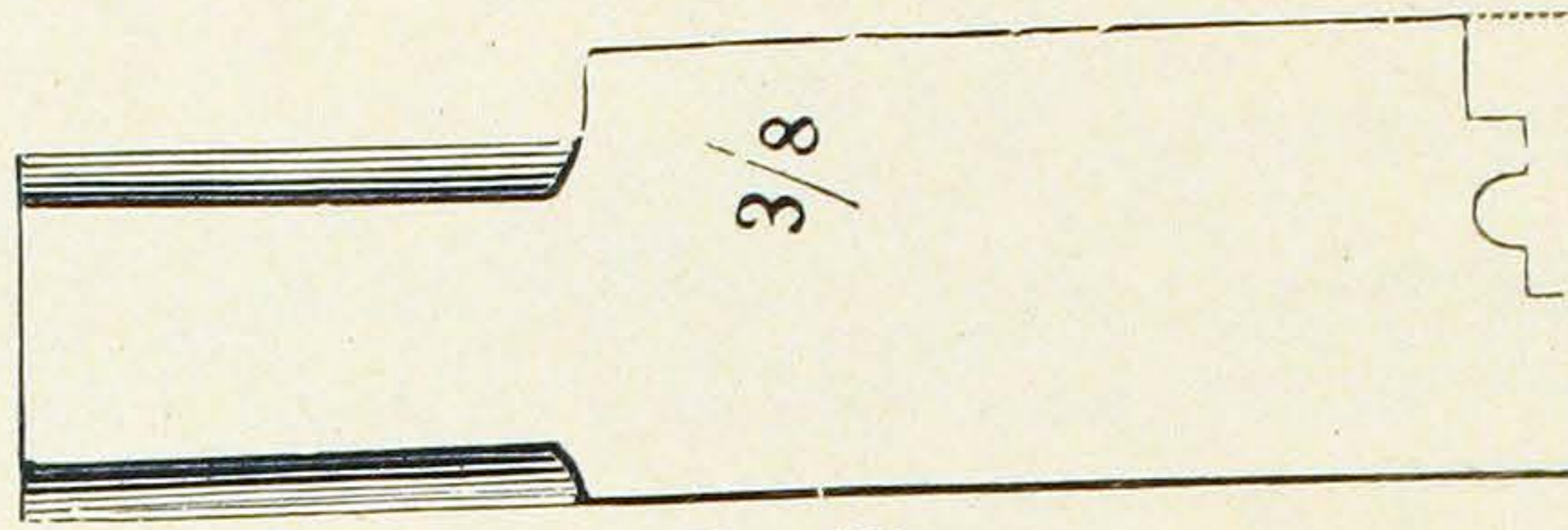
PANEL PLOWS.



IMPROVED HANDLE.

No. 87.	4 Iron, wood-stop, with applewood screw arms,	\$3 00
88.	8 " " " " " "	4 00
89.	8 " screw-stop, " " "	4 50
89½.	8 " " " " " fence boxed,	4 85
90.	8 " " handled, " " "	5 50
90½.	8 " " " " fence boxed,	5 85
91.	8 " " boxwood arms and mounted plate,	5 25
92.	8 " " " handled,	6 75
93.	8 " " " fence boxed,	5 60
94.	8 " " " handled,	7 00
95.	8 " box or rosewood,	7 00
96.	8 " " " handled,	9 00
97.	8 " " " ivory tipped,	8 00
No. 98.	8 Iron, box or rosewood, ivory tipped, handled,	10 00
99.	8 " ebony,	10 00
100.	8 " " handled,	12 00
101.	8 " " box or rosewood, handled, silver-plated trimmings, ivory nuts and tipped,	20 00

ASTRAGAL.



No. 102.

No. 102,	} Astragals,		$\frac{3}{8}$ to $\frac{3}{4}$ inch, price, each, \$	50
			$\frac{7}{8}$ to $1\frac{1}{2}$ " " " "	60

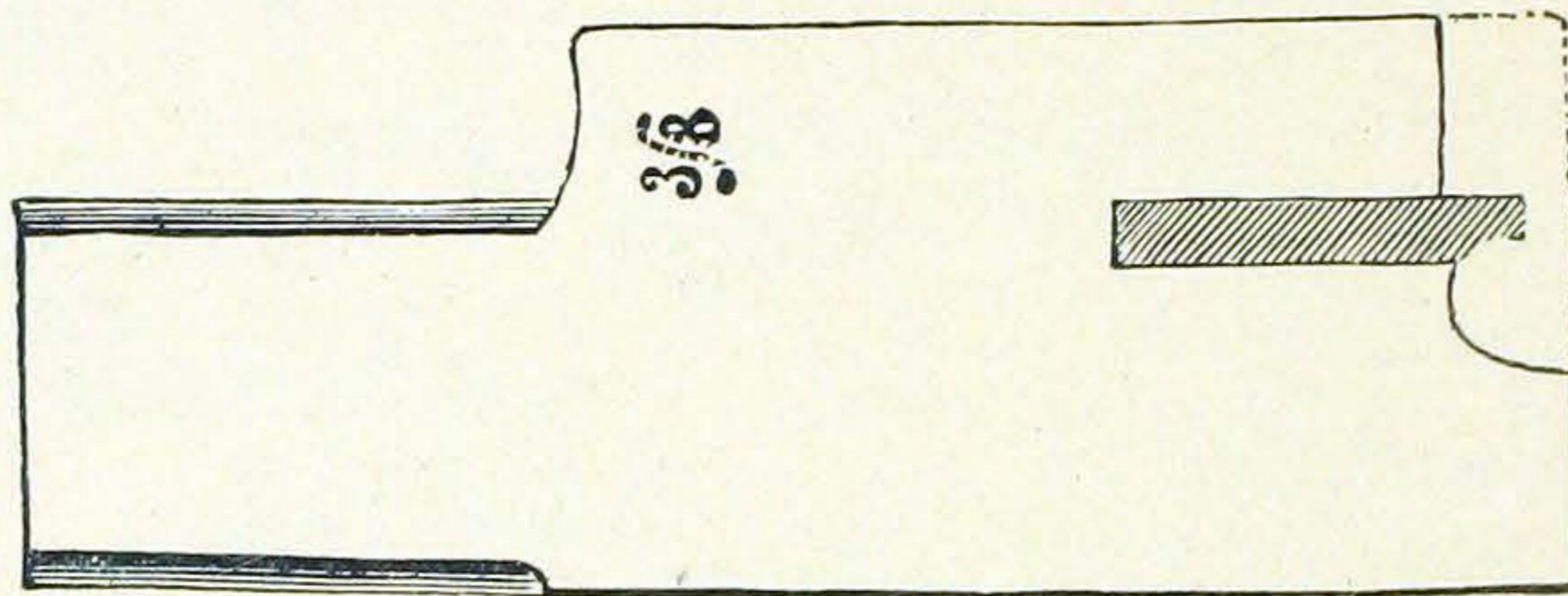
ANTÆ CAP.

No. 103		$\frac{7}{8}$ inch, \$	1.13
" 103		1 " "	1.25
" 103		$1\frac{1}{8}$ " "	1.38

ANTÆ BASE.

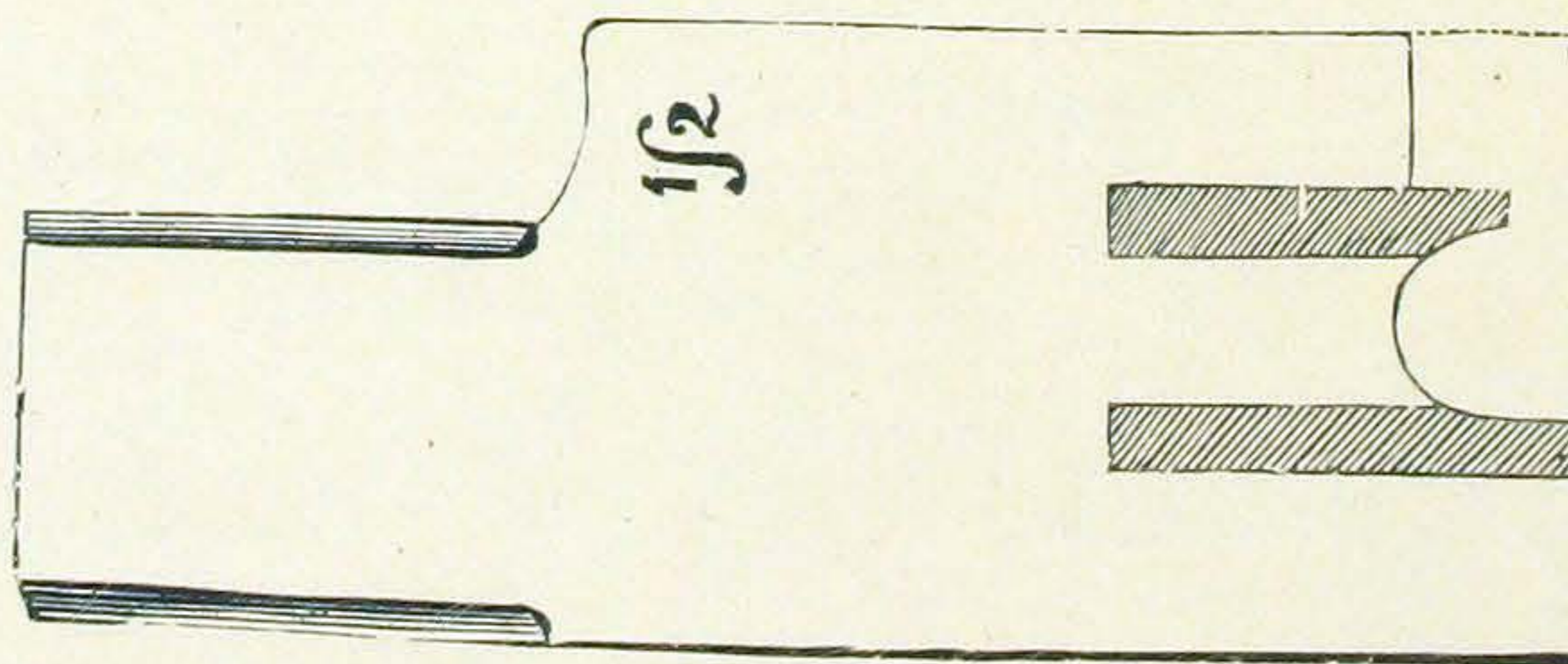
No. 104		$\frac{7}{8}$ inch, \$	2.00
" 104		1 " "	2.25
" 104		$1\frac{1}{8}$ " "	2.50

BEADS.



No. 105.

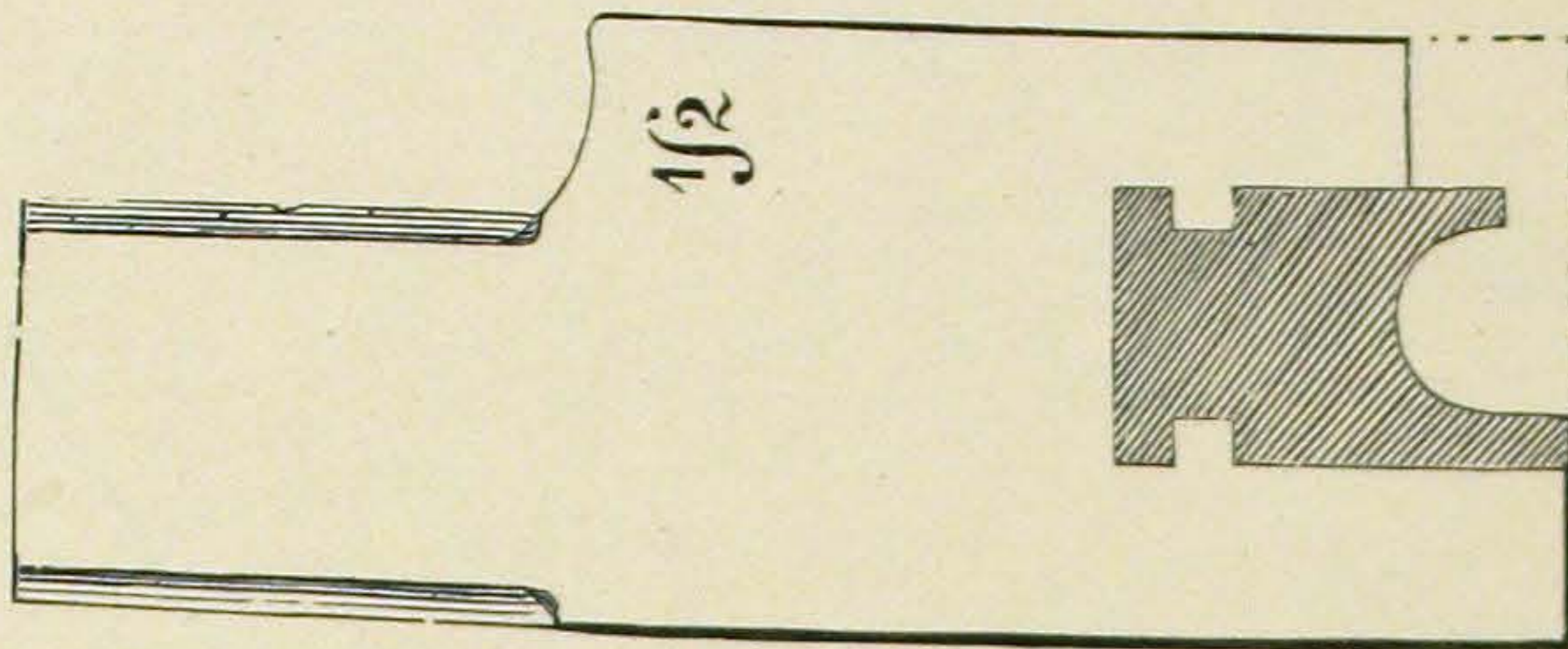
No. 105,	} Beads, single, boxed,		$\frac{1}{2}$ to $\frac{1}{2}$ inch, price, each, \$	0.50
		" " "	$\frac{5}{8}$ to $\frac{3}{4}$ " " "	.55
		" " "	$\frac{7}{8}$ to 1 " " "	.70
		" " "	$1\frac{1}{8}$ to $1\frac{1}{4}$ " " "	.90
		" " "	$1\frac{3}{8}$ to $1\frac{1}{2}$ " " "	1.00



No. 106.

No. 106,	} Beads, double, boxed,		$\frac{1}{4}$ to $\frac{1}{2}$ inch, price, each, \$	0.60
		" " "	$\frac{5}{8}$ to $\frac{3}{4}$ " " "	.65
		" " "	$\frac{7}{8}$ to 1 " " "	.80
		" " "	$1\frac{1}{8}$ to $1\frac{1}{4}$ " " "	1.00
		" " "	$1\frac{3}{8}$ to $1\frac{1}{2}$ " " "	1.10

BEADS.

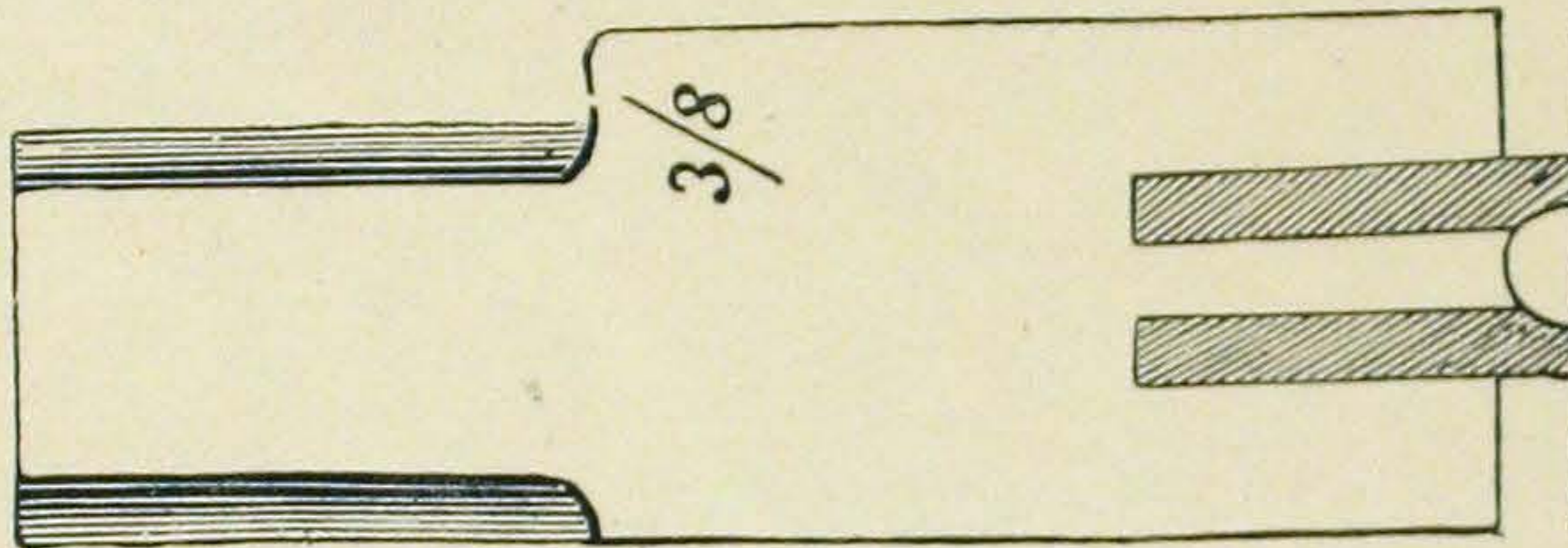


No. 107.

No. 107,	Beads, solid, boxed, dovetailed.	$\frac{1}{8}$ to $\frac{5}{8}$ inch,	price, each,	\$0.70
" 107,	" " " " " "	$\frac{3}{8}$ to $\frac{1}{2}$ "	" " "	.80
" 107,	" " " " " "	$\frac{5}{8}$ to $\frac{3}{4}$ "	" " "	.90
" 107,	" " " " " "	$\frac{7}{8}$ to 1 "	" " "	1.00

For Double or Twin Beads, right and left, add 10 cents extra.

CENTER BEAD, No. 108.

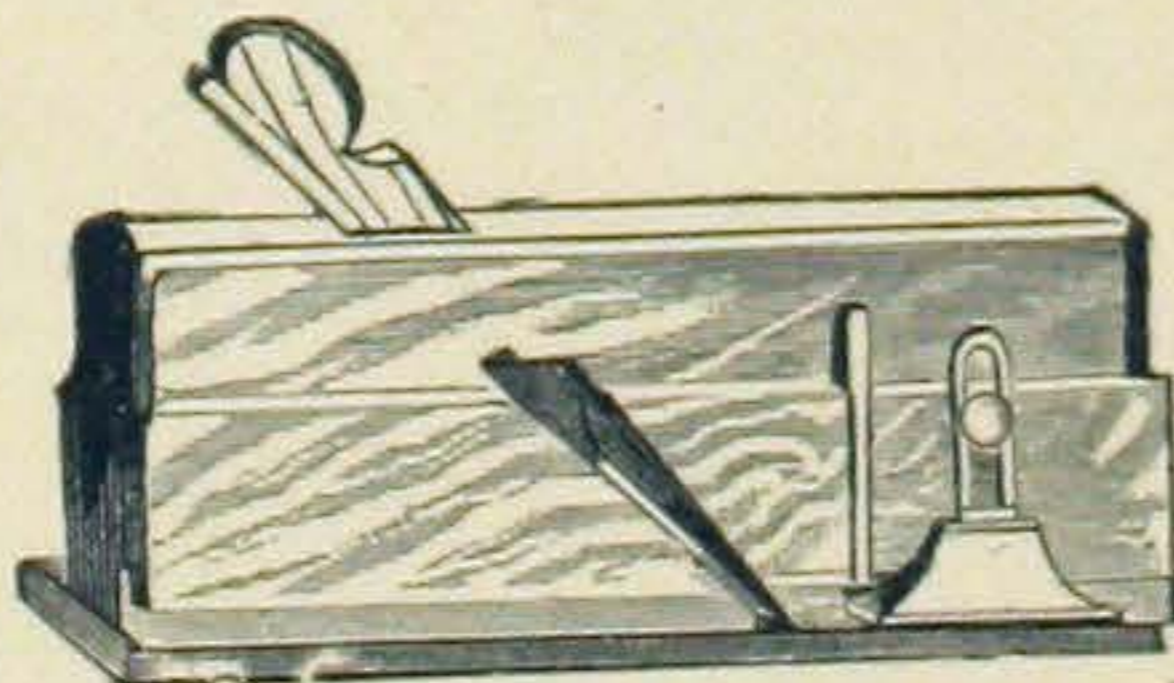


No. 108,	Center Beads, double boxed,	$\frac{1}{8}$ to $\frac{1}{2}$ inch,	\$0.60
" 108,	" " " " " "	$\frac{5}{8}$ to $\frac{3}{4}$ "	.65
" 108,	" " " " " "	$\frac{7}{8}$ to 1 "	.80
" 108,	" " solid boxed,	$\frac{1}{8}$ to $\frac{3}{4}$ "	.75
" 108,	" " " " " "	$\frac{1}{8}$ to $\frac{3}{8}$ "	.90
" 109,	Cabinet Ogees,	2 "	1.50
" 109,	" " " " " "	2 1/2 "	2.00
" 109,	" " " " " "	3 "	2.50
" 109,	" " " " " "	3 1/2 "	3.00
" 109,	" " " " " "	4 "	3.50

BLIND PLANES.

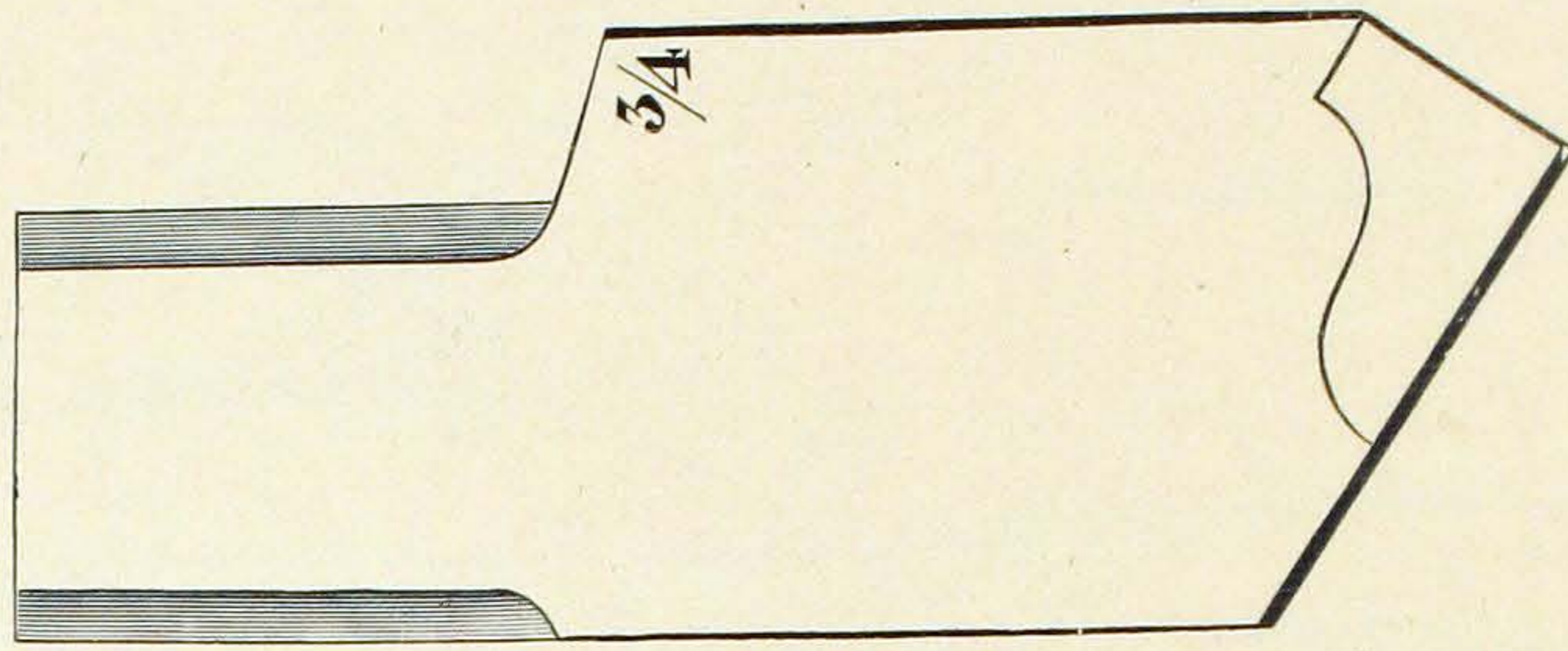
No. 110,	Blind Plane, Ogee for Stiles,	\$0.75	No. 113, Torus Bead,	$\frac{7}{8}$ to 1 inch,	\$0.72
" 111,	" " Circle, with Handle for Slats,	1.00	" 114, Door Ogee, single,	$\frac{1}{2}$ to $\frac{5}{8}$ "	0.88
" 112,	" " Bevel, with two Irons,	1.25	" 115, " " double, with Screw Arms,		1.60
" 113, Torus Bead,	$\frac{1}{4}$ to $\frac{1}{2}$ inch,	0.60	" 116, Door Bevel, Screw Arms,		1.50
" 113,	" " $\frac{5}{8}$ to $\frac{3}{4}$ "	0.65			

FILLETSTER.



No. 117,	Without Stop,	$1\frac{1}{2}$ inch,	\$1.10
" 118,	With Stop,	" "	1.25
" 119,	" and Cut,	" "	1.40
" 119 1/2,	" " single boxed,	" "	1.55
" 120,	" " solid boxed,	" "	1.85
" 121,	Screw Stop, " "	" "	2.50
" 121 1/2,	" " " " Boxwood Fence,	" "	3.00
" 122,	" " " " with Handle,	" "	3.75
" 123,	" " " " and Screw Arms,	" "	4.00
" 124,	" " " " Screw Arms and Handle,	" "	4.50

Roman Reverse Ogee.

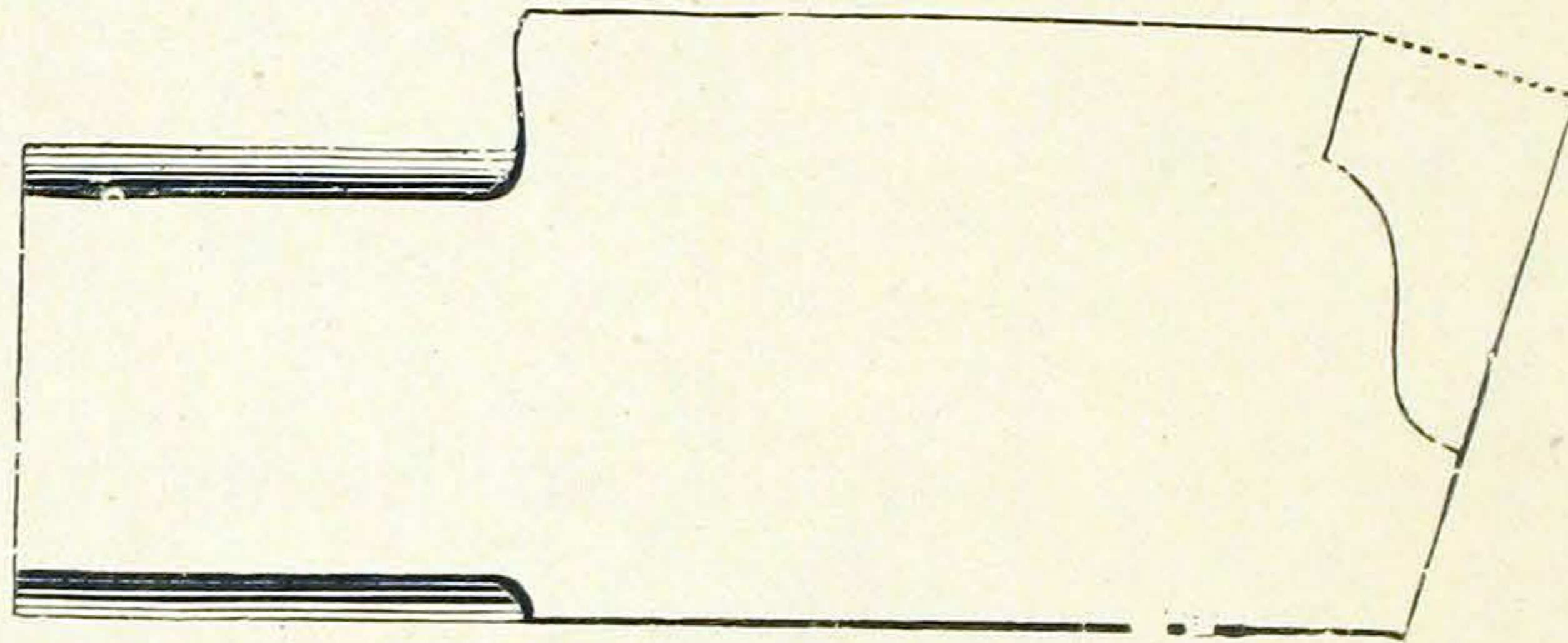


No. 126.

No. 126,	{	Roman Reverse Ogees,		$\frac{3}{8}$ to $\frac{5}{8}$ inch,	price, each,	\$0 75
		" " "		$\frac{3}{4}$ to 1 "	" "	85
		" " "		$1\frac{1}{8}$ to $1\frac{1}{4}$ "	" "	1 00
No. 126 $\frac{1}{2}$	{	" " " with Fence,		$1\frac{1}{2}$ to $1\frac{3}{4}$ "	" "	1 15
		" " " "		$\frac{3}{8}$ to $\frac{5}{8}$ "	" "	80
		" " " "		$\frac{3}{4}$ to 1 "	" "	90
		" " " "		$1\frac{1}{4}$ "	" "	1 05
		" " " "		$1\frac{1}{2}$ to $1\frac{3}{4}$ "	" "	1 15

The sizes of Moulding Planes from Nos. 127 to 154, inclusive, are the widths of the same.

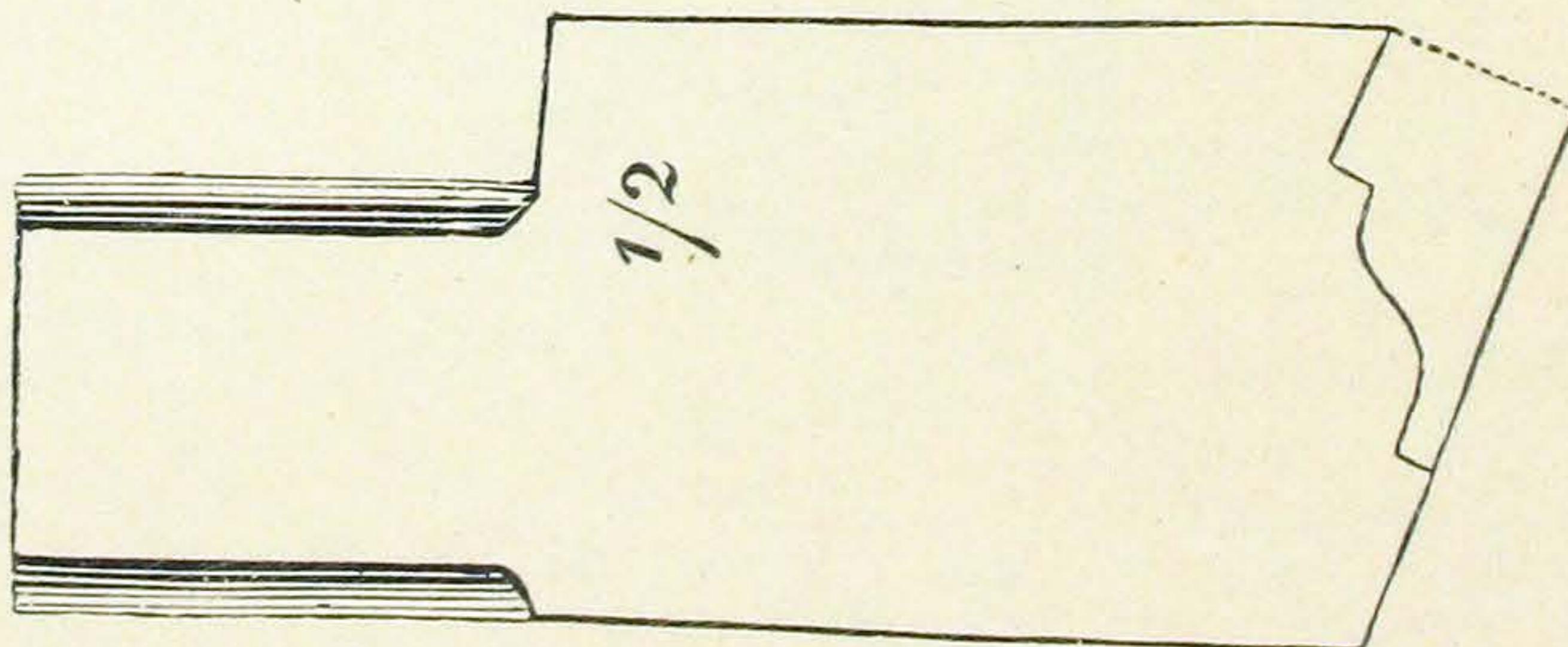
Reverse Ogee.



No. 127.

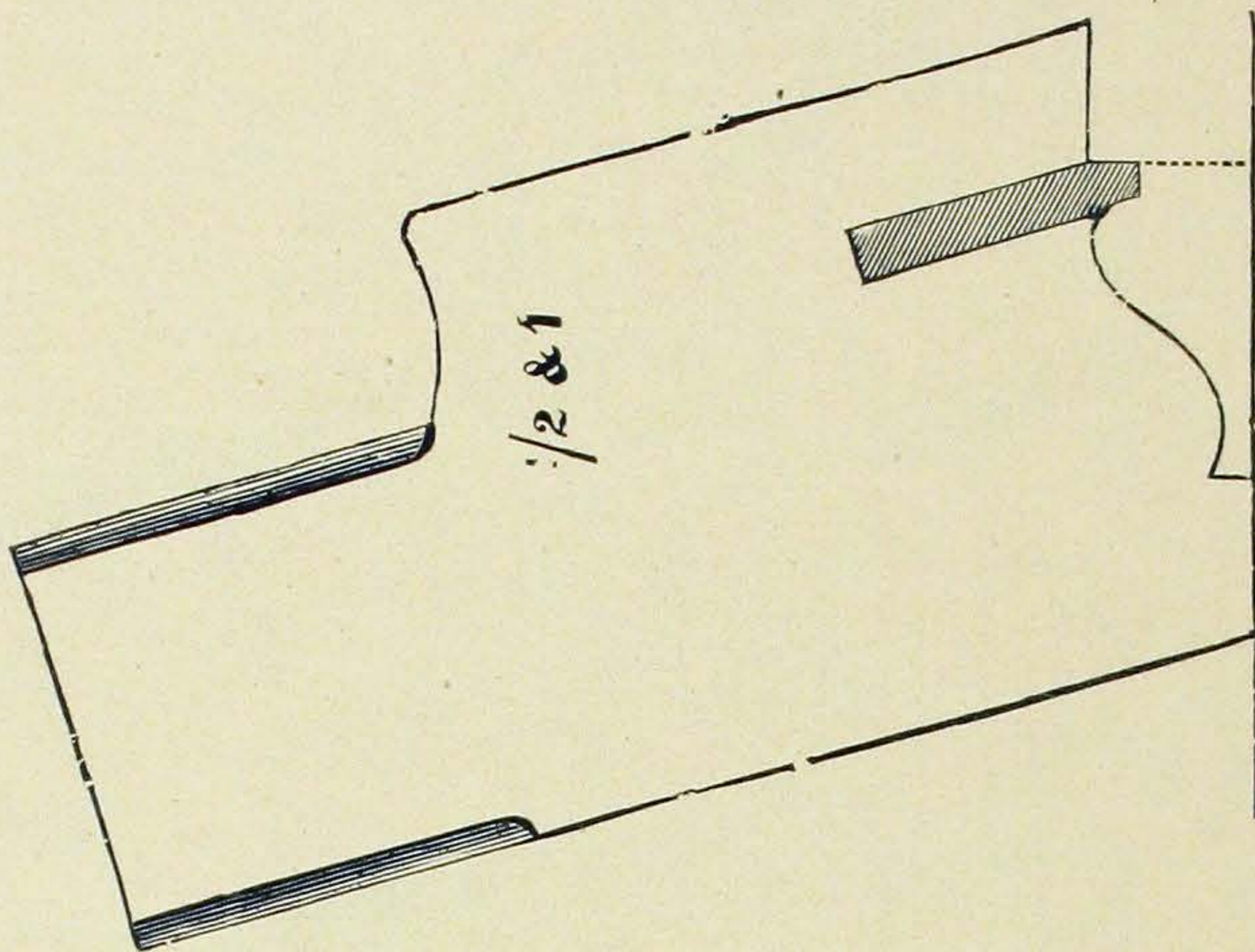
No. 127,	{	Reverse Ogees,		$\frac{3}{8}$ to 1 inch,	price, each,	\$0 75
		" " "		$1\frac{1}{4}$ to $1\frac{1}{2}$ "	" "	85
		" " "		$1\frac{3}{4}$ to 2 "	" "	1 00
		" " " with handle, add		$2\frac{1}{4}$ to $2\frac{1}{2}$ "	" "	1 15

Ogees.



No. 128,	{	Ogees,		$\frac{3}{8}$ to 1 inch,	price, each,	\$0 65
		" " "		$1\frac{1}{4}$ to $1\frac{1}{2}$ "	" "	85
		" " "		$1\frac{3}{4}$ to 2 "	" "	1 00

GRECIAN OGEE.

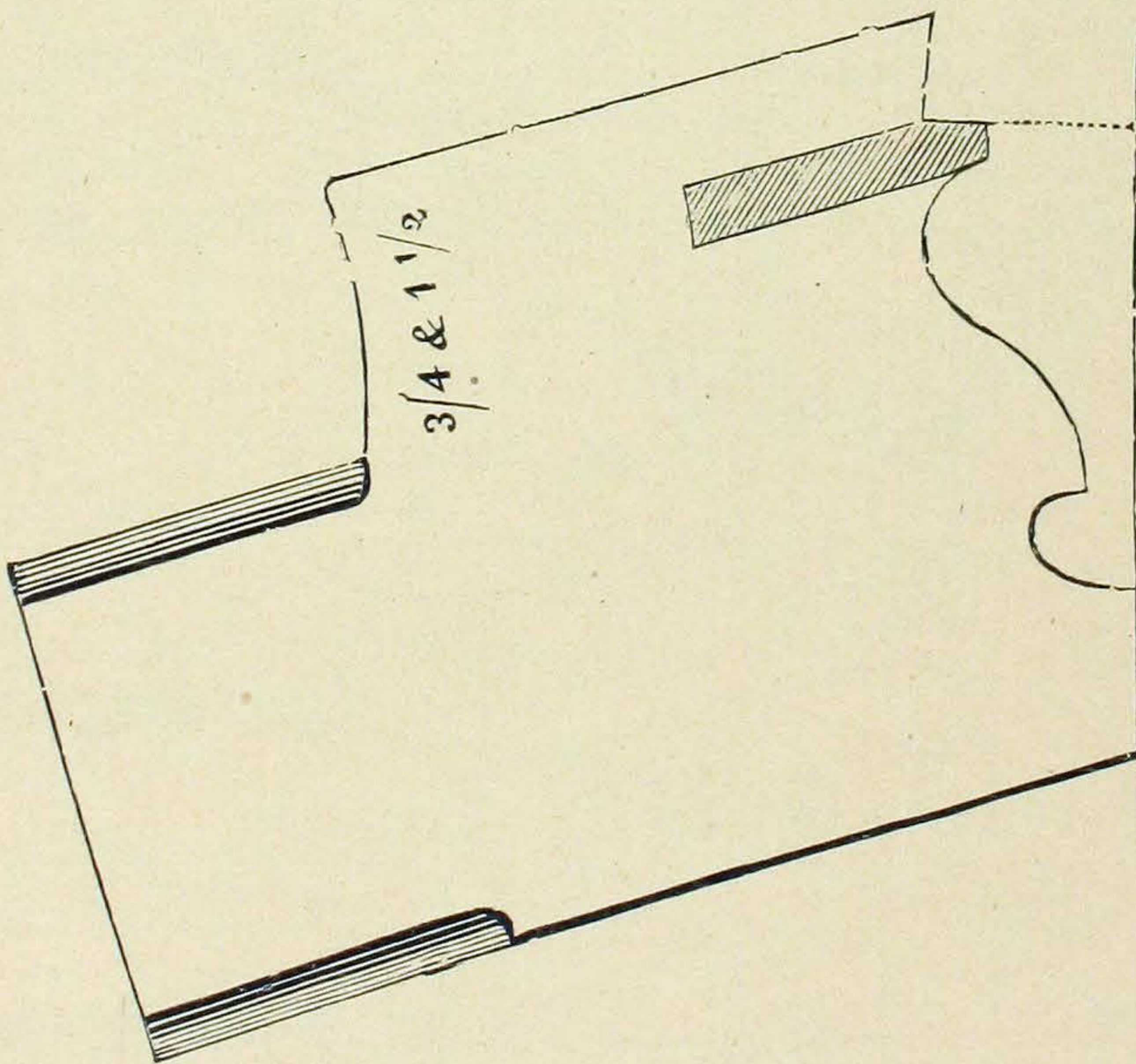


No. 140.

No. 140, { Grecian Ogees,
 " " " "

$\frac{3}{8}$ to 1 inch, price, each, \$0 75
 $1\frac{1}{4}$ to 2 " " " 90

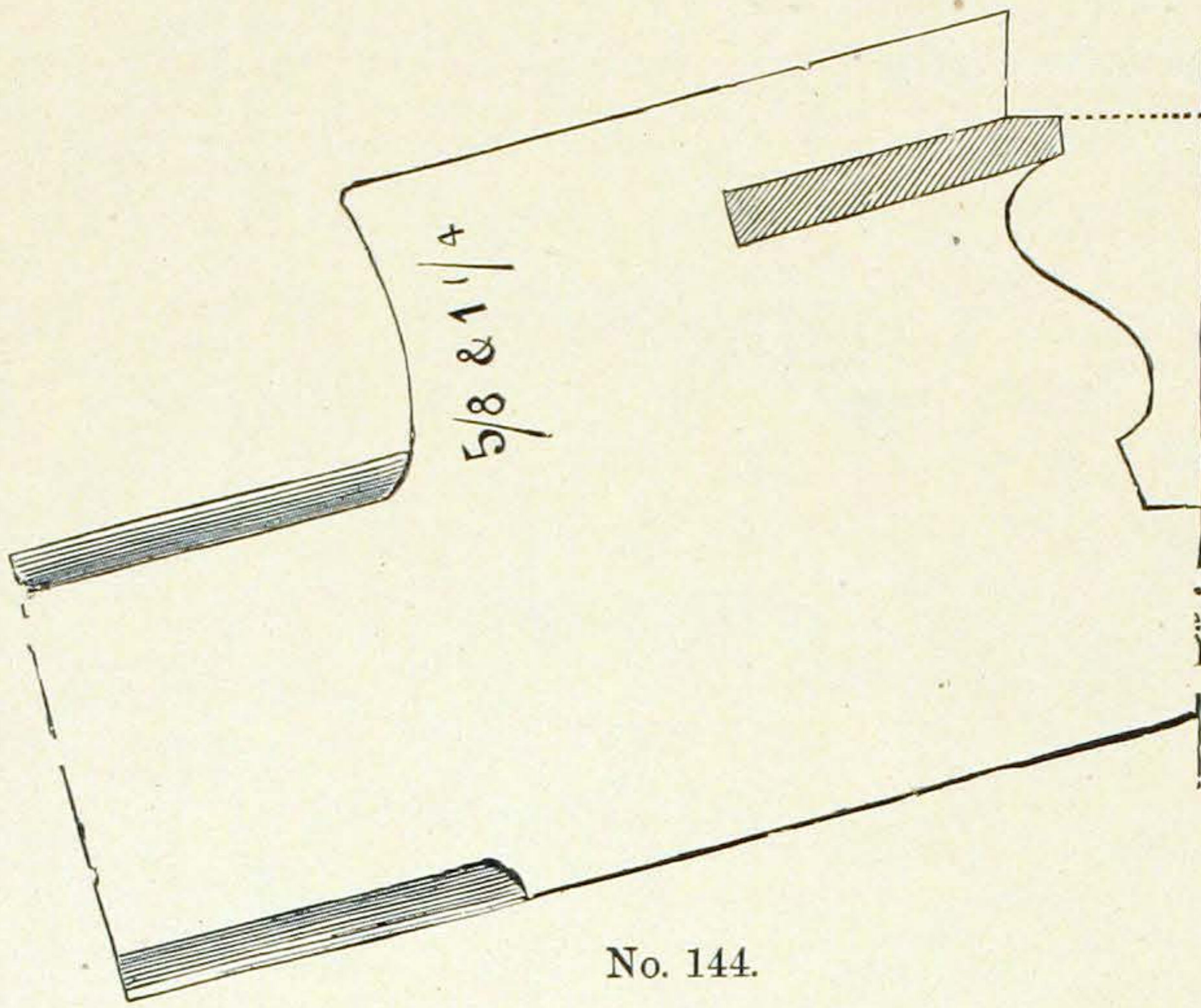
GRECIAN OGEE AND BEAD.



No. 142.

No. 142, { Grecian Ogee and Bead,
 " " " " " "

$\frac{3}{4}$ to 1 inch, price, each, \$0 90
 $1\frac{1}{4}$ to 2 " " " 1 00



Grecian Ogee and Bevel.

No. 144.

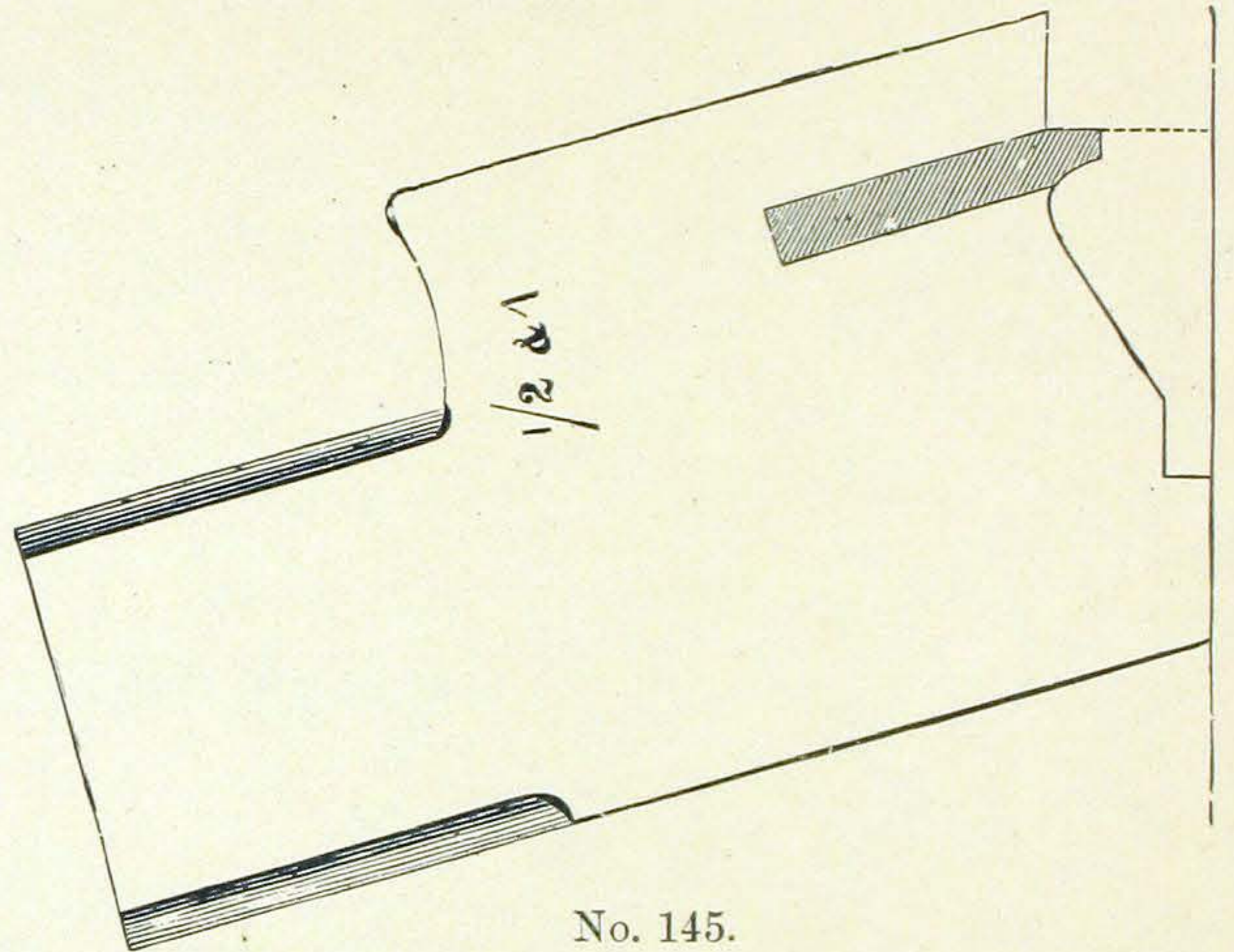
					Price, each.
Grecian Ogees, with Bevel or Fillet,	$\frac{3}{8}$ to 1 in.				\$0 90
" " " " " "	$1\frac{1}{4}$ " 2 "				1 00

No. 144.

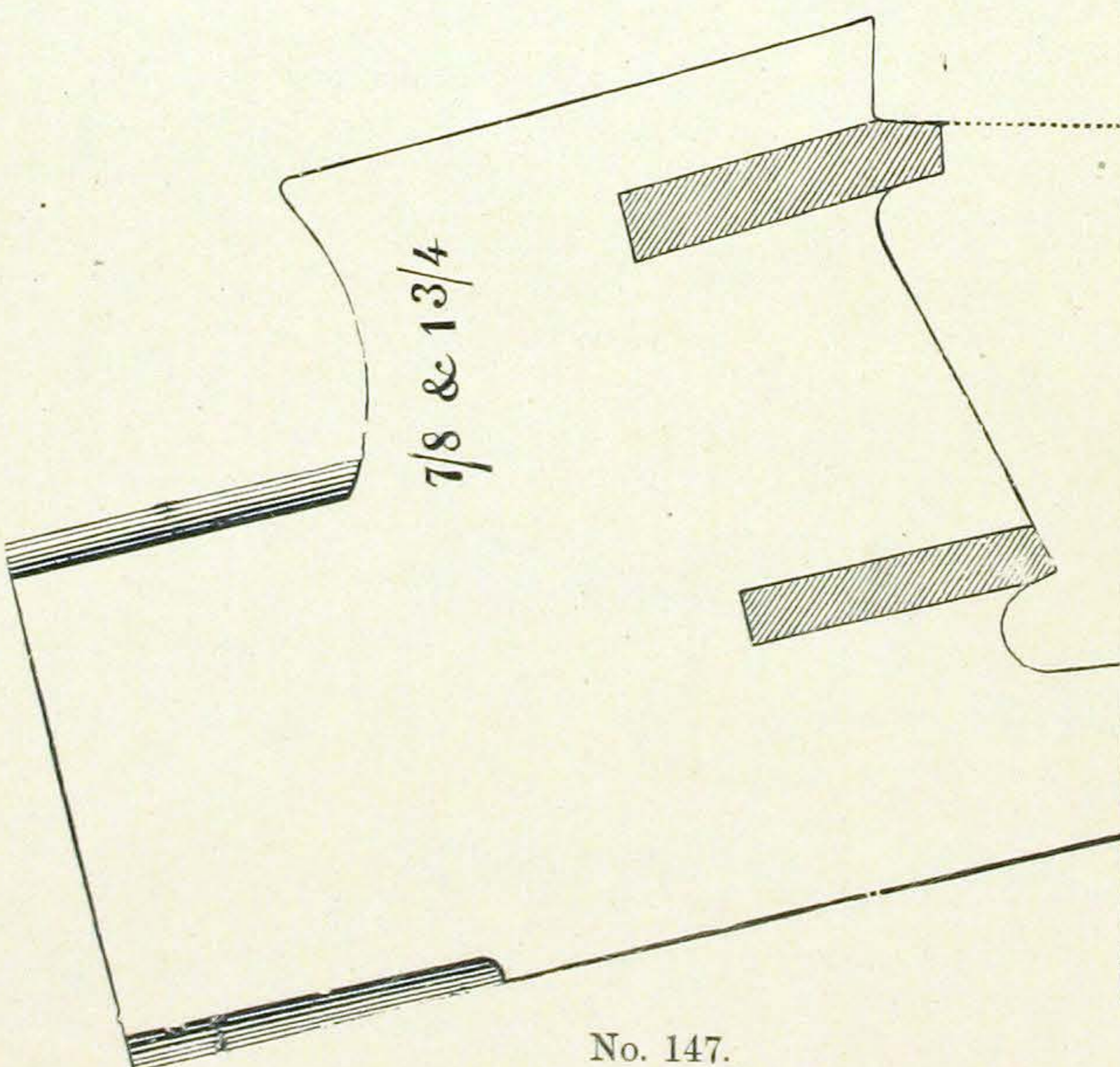
Grecian Ovolo.

No. 145.

		Price, each.
Grecian Ovolos,	$\frac{3}{4}$ to 1 inch,	\$0 75
" " " "	$1\frac{1}{4}$ " 2 "	90



No. 145.



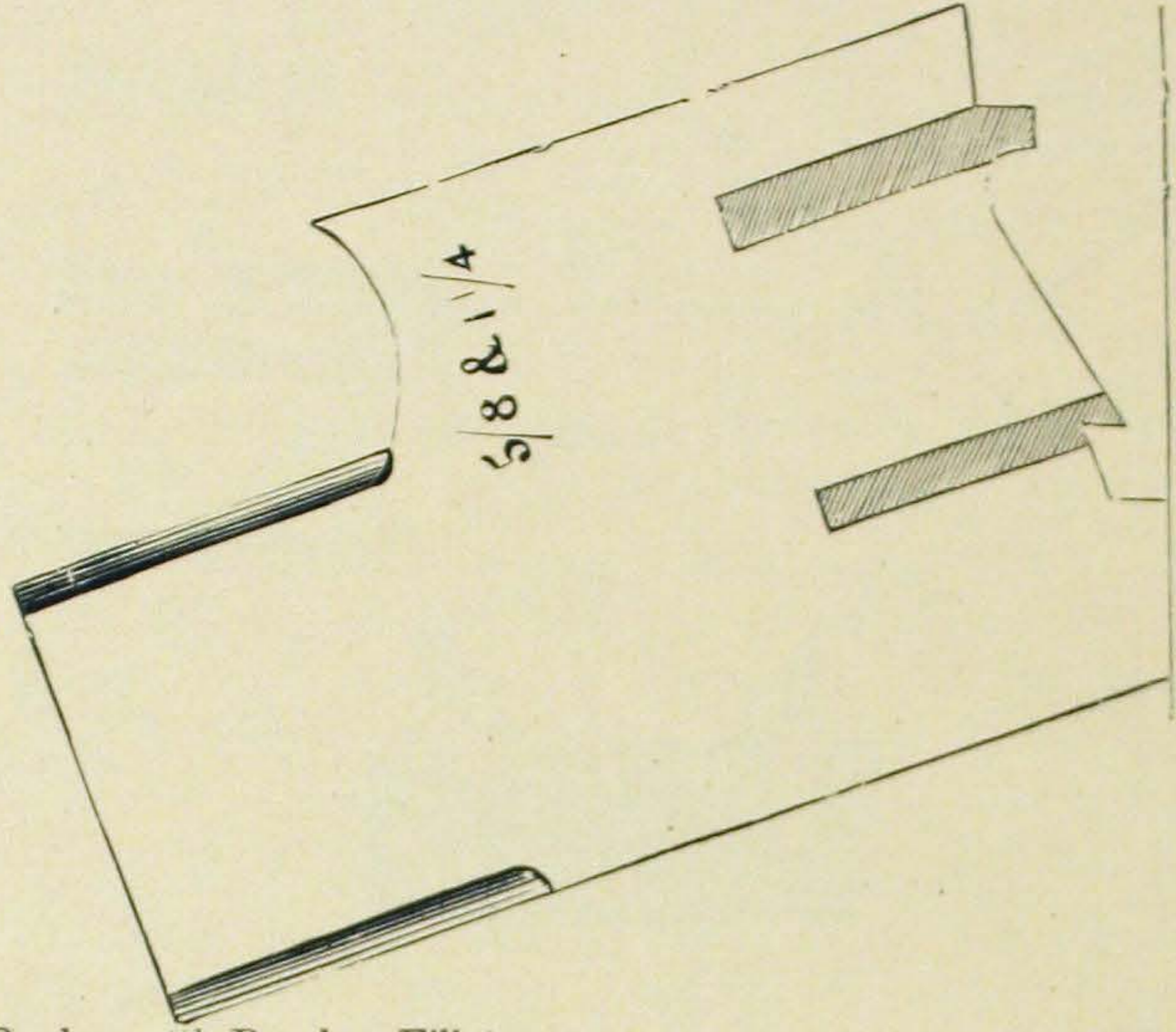
Grecian Ovolo and Bead.

No. 147.

		Price, each.
Grecian Ovolo and Bead,	$\frac{3}{4}$ to 1 inch,	\$0 90
" " " " " "	$1\frac{1}{4}$ " 2 "	1 00

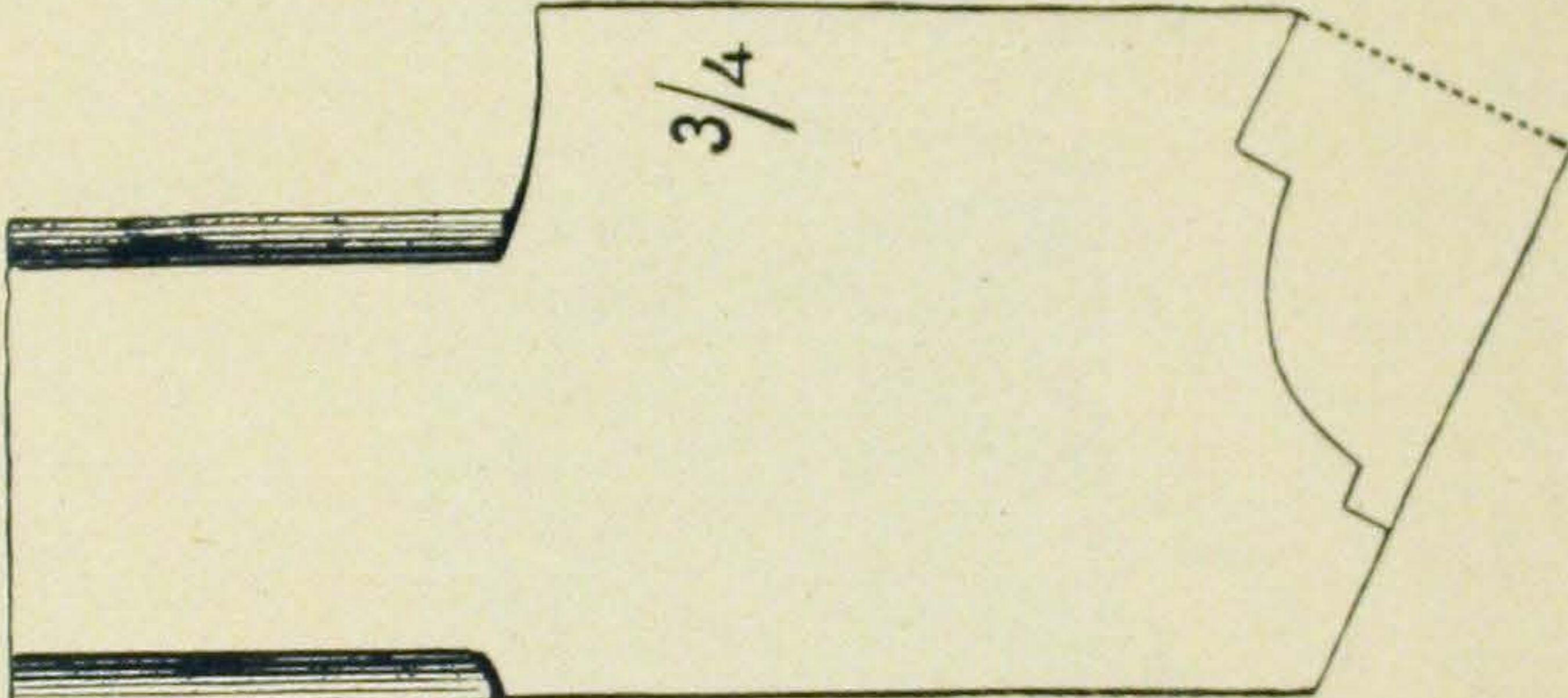
No. 147.

GRECIAN OVOLO AND FILLET, No. 150.



No. 150, { Grecian Ovolos, with Bevel or Fillet, $\frac{3}{4}$ to 1 $\frac{1}{2}$ inch, price, each, \$0 90
 " " " " " " " " " " $1\frac{1}{4}$ to 2 " " " 1 00

SCOTIA, OR QUARTER ROUND, No. 155.

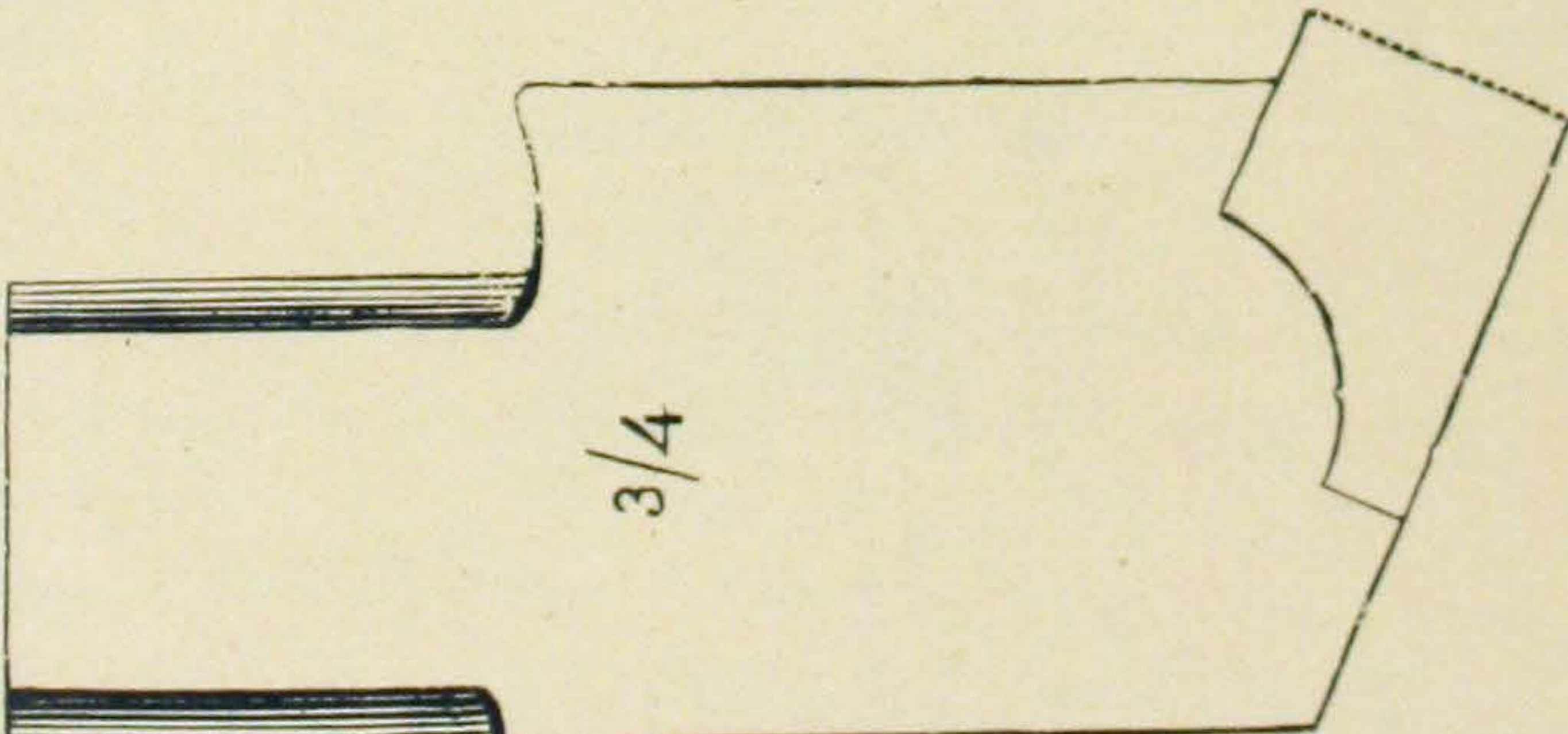


No. 155, { Scotia Planes, or quarter round, with one or two fillets, $\frac{3}{4}$ to $\frac{5}{8}$ inch, price, each, \$0 50
 " " " " " " " " " " $\frac{3}{4}$ to $1\frac{1}{4}$ " " " 65

QUARTER ROUND, WITH FENCE OR CASING MOULDING.

No. 155 $\frac{1}{2}$, $\frac{1}{2}$ to $\frac{3}{4}$ inch, price each, \$0 80
 No. 155 $\frac{1}{2}$, $\frac{7}{8}$ to 1 " " " 90
 No. 155 $\frac{1}{2}$, $1\frac{1}{4}$ to $1\frac{1}{2}$ " " " 1 00

COVE, No. 156.



No. 156, { Cove Planes, $\frac{3}{4}$ to $\frac{5}{8}$ inch, price, each, \$0 50
 " " " " " " " " " " $\frac{3}{4}$ to 1 " " " 65
 " " " " " " " " " " $1\frac{1}{8}$ to $1\frac{1}{4}$ " " " 75

COVE AND BEAD.

No. 157, { Cove and Bead, $\frac{3}{4}$ to $\frac{5}{8}$ inch, price, each, \$0 50
 " " " " " " " " " " $\frac{3}{4}$ to $1\frac{1}{4}$ " " " 65

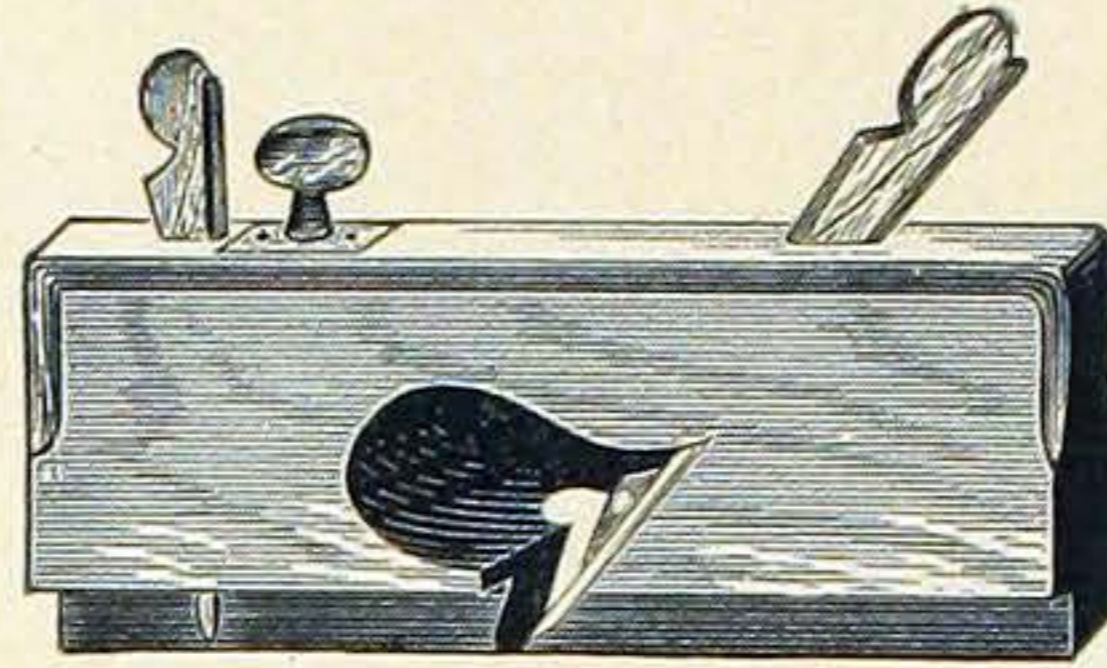
OVOLO SASH.

No. 165, Sash Planes, with one iron, bevel or ovolo,	price, each, \$0.60
165, " " with two irons, " " "	" " 1.00
165, " " screw arms, self-regulating, bevel or ovolo,	" " 1.75
168, " " " " gothic or ogee,	" " 1.75
166, " " " " boxed, bevel or ovolo,	" " 2.00
169, " " " " boxed, gothic or ogee,	" " 2.00
165, " " " " dovetailed, boxed, bevel or ovolo,	" " 2.25
167, " " " " " " gothic or ogee,	" " 2.25

COPING PLANE, No. 174.

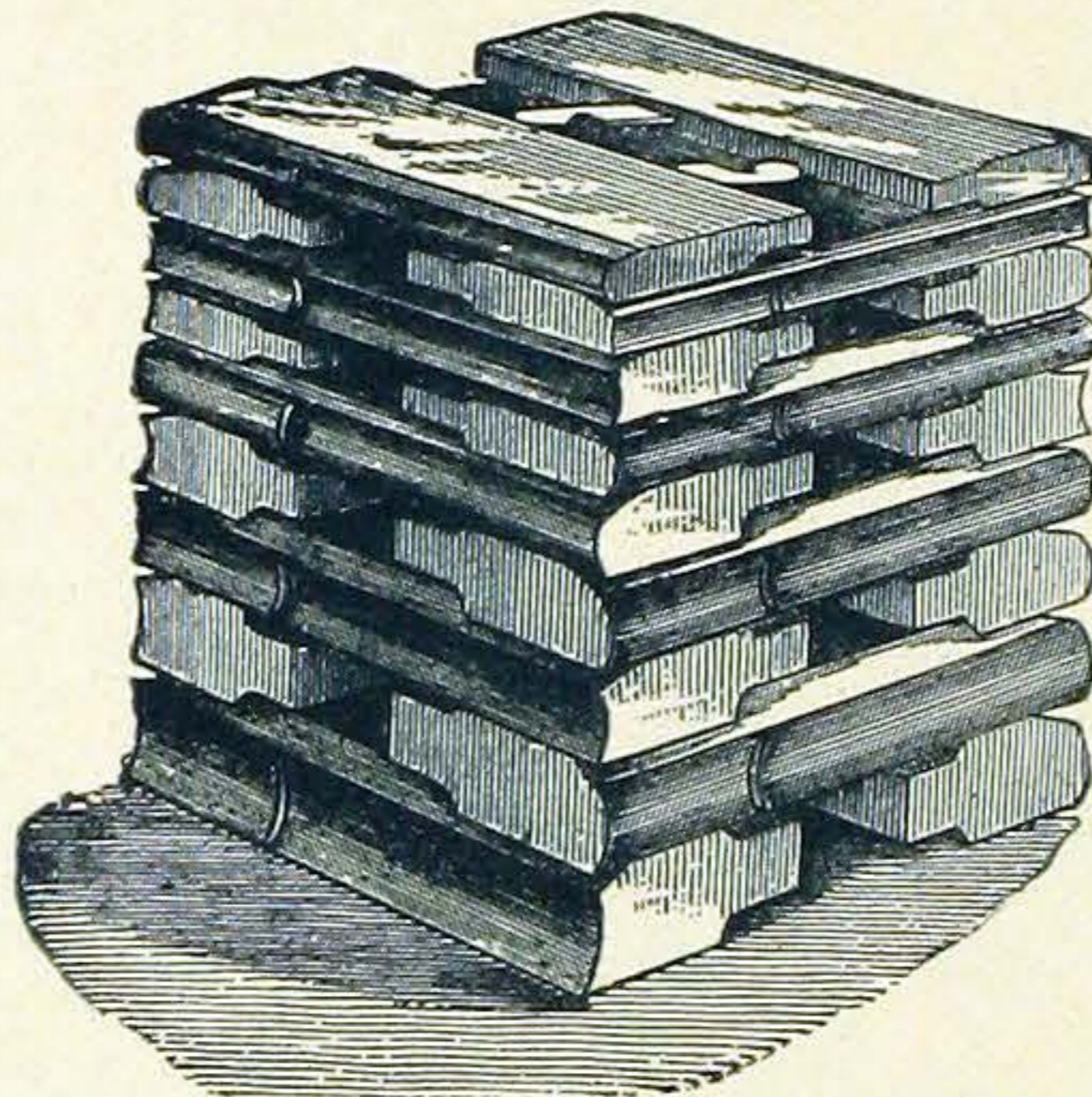
No. 174, Coping Planes, double, for sash planes,	price, each, \$0.75
--	---------------------

DADO.



No. 176, Dados, iron side stop,	$\frac{1}{8}$ to 1 inch, \$1.00
177, " screw stop,	$\frac{1}{8}$ to 1 inch, 1.50
178, Fluting Planes,	$\frac{1}{8}$ to $1\frac{1}{2}$ " .65
179, " "	per pair, $\frac{5}{8}$, $\frac{3}{4}$, $\frac{7}{8}$, 1 " 1.30

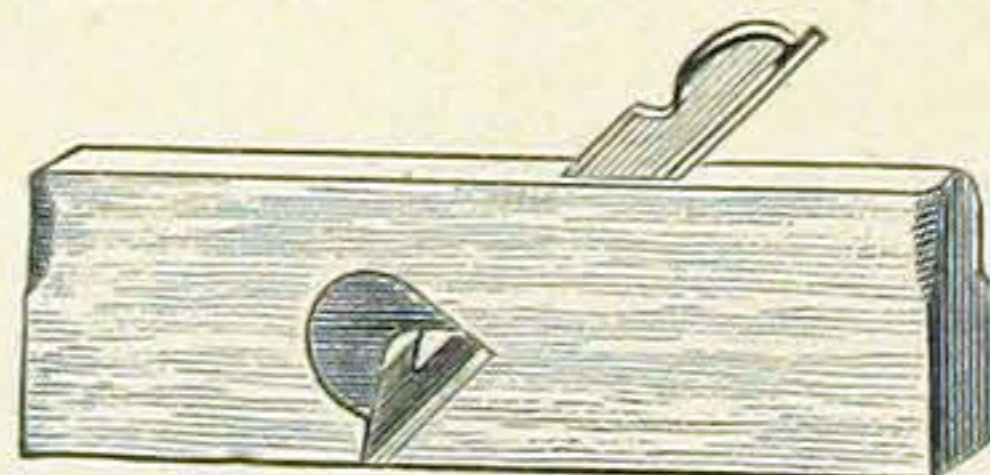
HOLLOWS AND ROUNDS.



No. 180 ONE SET.

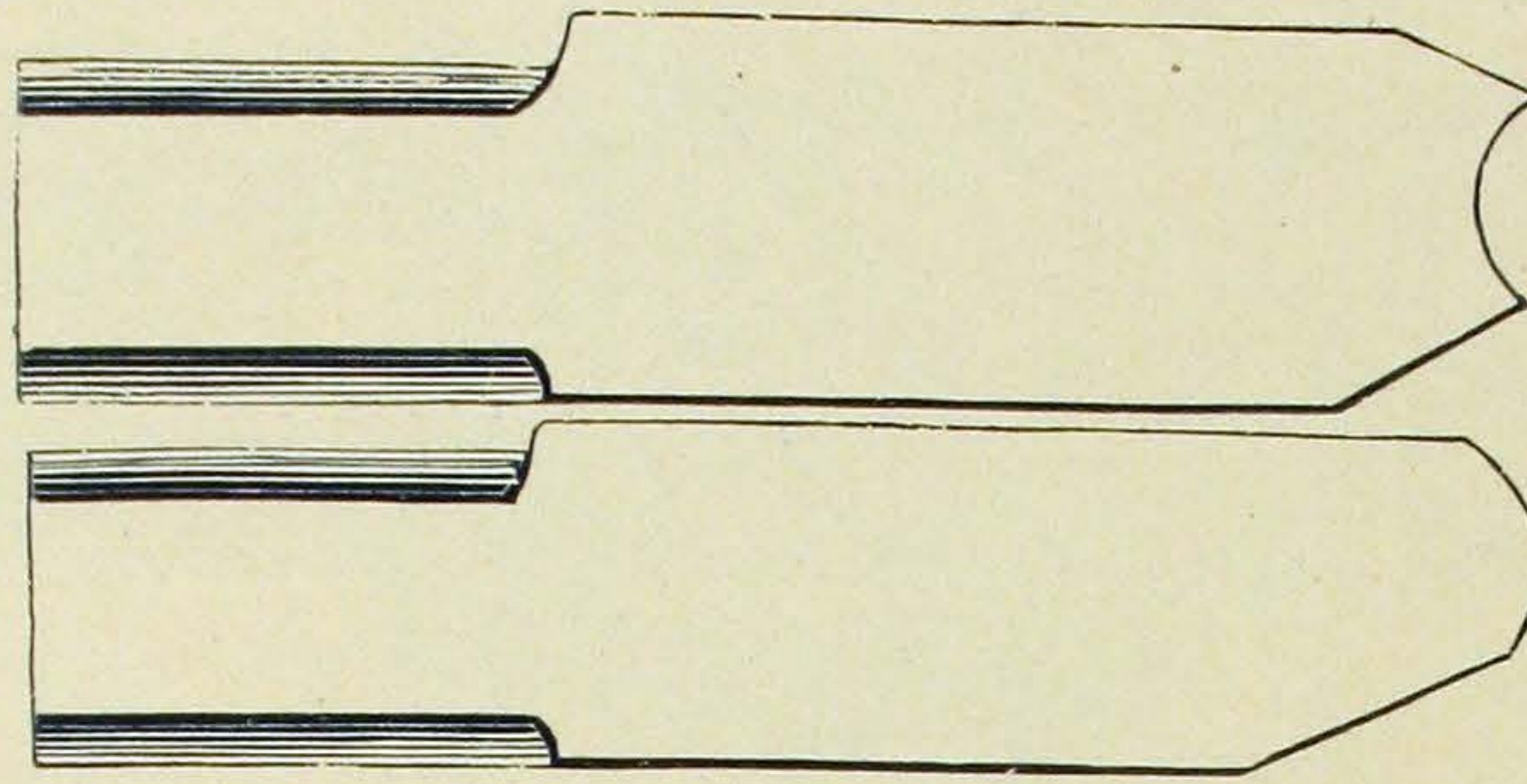
No. 180 Per set of 9 pairs, from 2 to 18,	\$ 7.20
180 " 10 " " 2 to 20,	8.30
180 " 12 " " 2 to 24,	10.50
180 Per pair, 1 to 12,	.75
180 " 13 to 18,	.90
180 " 19 to 24,	1.10

RABBET PLANES.



No. 181 $\frac{1}{2}$ to 1 inch,	\$.60
181 $1\frac{1}{8}$ to $1\frac{1}{4}$ "	.65
181 $1\frac{1}{8}$ to $1\frac{1}{2}$ "	.70
181 $1\frac{5}{8}$ to $1\frac{3}{4}$ "	.80
181 $1\frac{7}{8}$ to 2 "	.90
181 $2\frac{1}{4}$ "	1.00
181 With Cut and Boxed, extra, Square Rabbet same price as Skew.	.45
182 Reeding Planes, $\frac{1}{8}$ to $\frac{3}{4}$ inch,	1.00
183 Side Rabbets, per pair,	1.25
184 Snipe Bills,	1.25

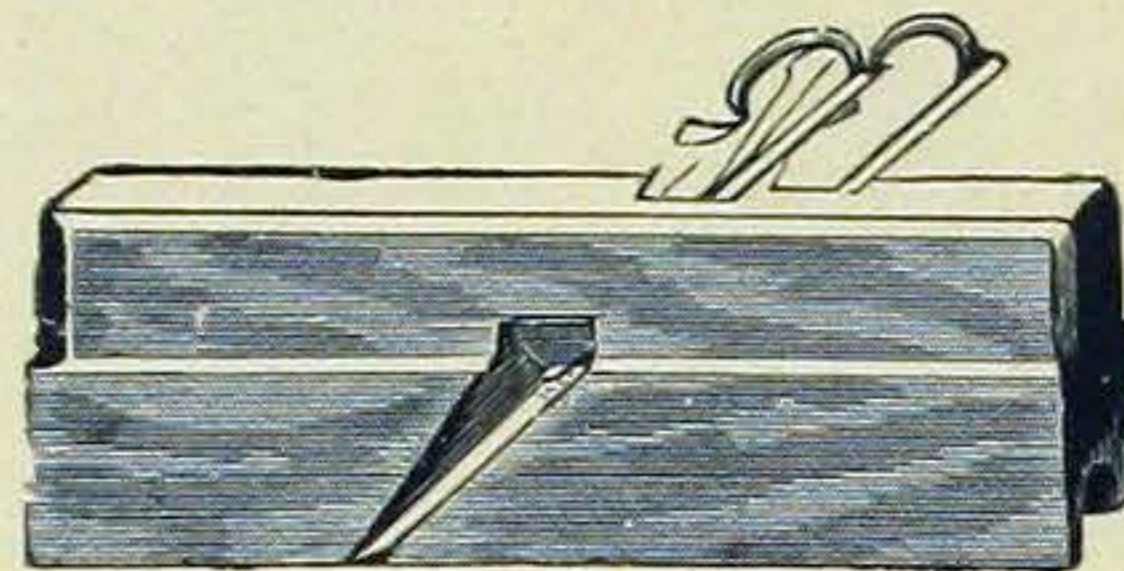
TABLE PLANES.



ONE PAIR, No. 185.

185.	Table Planes with gauge,				$\frac{1}{2}$ to $\frac{5}{8}$ inch, per pair,	\$1 10
186.	" " " " boxed,				" " " "	1 65
187.	" " " " fence,				" " " "	1 40
188.	" " " " " "				" " " "	2 00

NOSINGS.



No. 189.

189.	Nosing for steps, two Irons,				$\frac{3}{4}$ to $1\frac{1}{4}$ inch,	\$1 10
189.	" " " " "				1 " $1\frac{1}{2}$ " "	1 20
189.	" " " " "				1 " $2\frac{1}{2}$ " "	1 50
189.	" " " " handled,				1 " $1\frac{1}{4}$ " "	1 50
189.	" " " " "				1 " $1\frac{1}{2}$ " "	1 75
189.	" " one " "				1 " $1\frac{1}{4}$ " "	80
189.	" " " " "				1 " $1\frac{1}{2}$ " "	1 00
189.	" " " " handled,				1 " $1\frac{1}{4}$ " "	1 25
190.	Tooth Plane,					1 00
191.	Wash-board Plane,					90
192.	Single Circular or Compass Plane,					1 00
193.	Double " " "					1 25
194.	Smooth, Double, Iron, Applewood, solid handle,					2 00
195.	Rosewood Miter, $1\frac{3}{4}$ iron, oval,					1 00
196.	Gutter Plane,					1 15
197.	Spar Plane,					1 00
198.	Pump Plane,				$1\frac{1}{4}$ to $1\frac{1}{2}$ inch,	1 50
199.	Box Plane, single iron,					1 50
200.	" " double "					1 75
201.	Ship Smooth Plane, double,				$1\frac{1}{8}$ inch,	1 00
202.	" Jack " "				1 " "	1 20
203.	" Fore " "				2 " "	1 60
204.	" Jointer " "				$2\frac{1}{4}$ " "	1 75
205.	Corner Moulding,				$\frac{1}{2}$ to $\frac{5}{8}$ " "	50

Bench Planes without Irons.

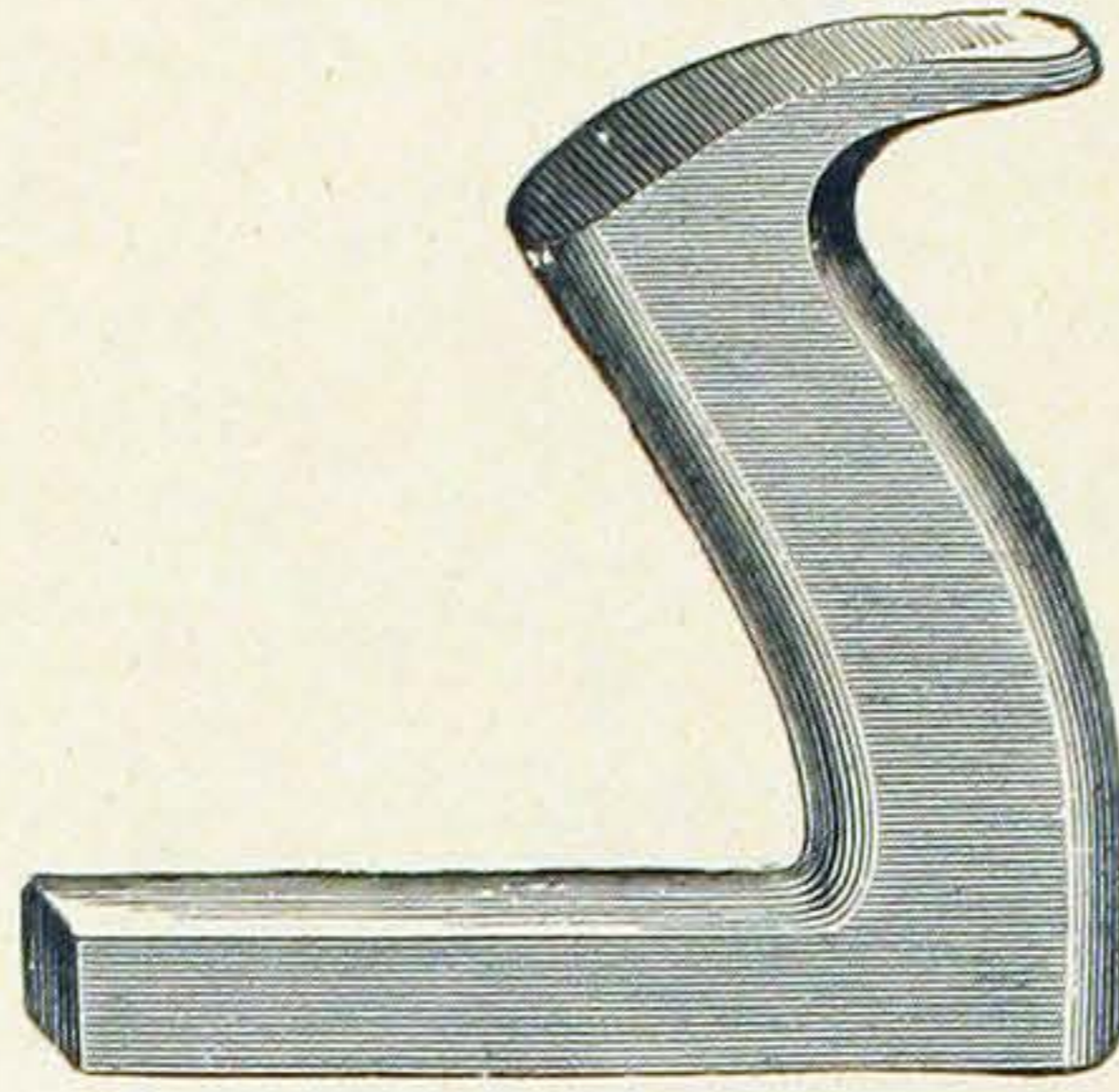
275.	Smooth, Single or Double,					\$0 55
276.	Jack, " "					65
277.	Fore, " "					95
278.	Jointer, " "					1 05

Razee or Ship Planes.

Selected White Beech, Applewood Wedges, with Moulsons Irons.

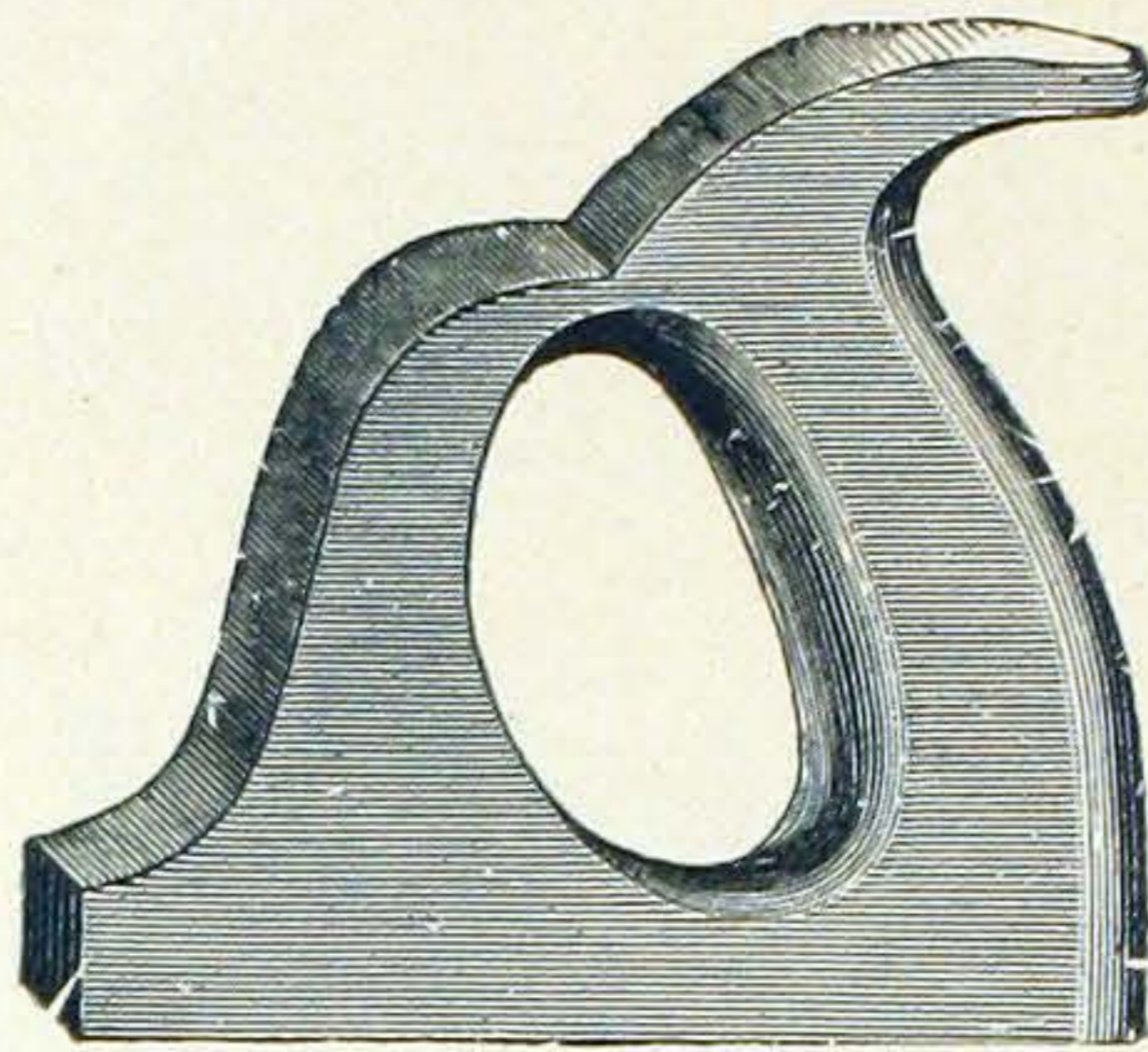
285.	Double Iron Jack Plane, $2\frac{1}{8}$ Iron,					\$1 45
286.	" " Fore " $2\frac{3}{8}$ "					1 85
287.	" " Jointer " 26 inch $2\frac{1}{2}$ Iron,					2 00
288.	" " " " 28 " $2\frac{1}{2}$ "					2 10

PLANE HANDLES.



Jack Plane Handles,

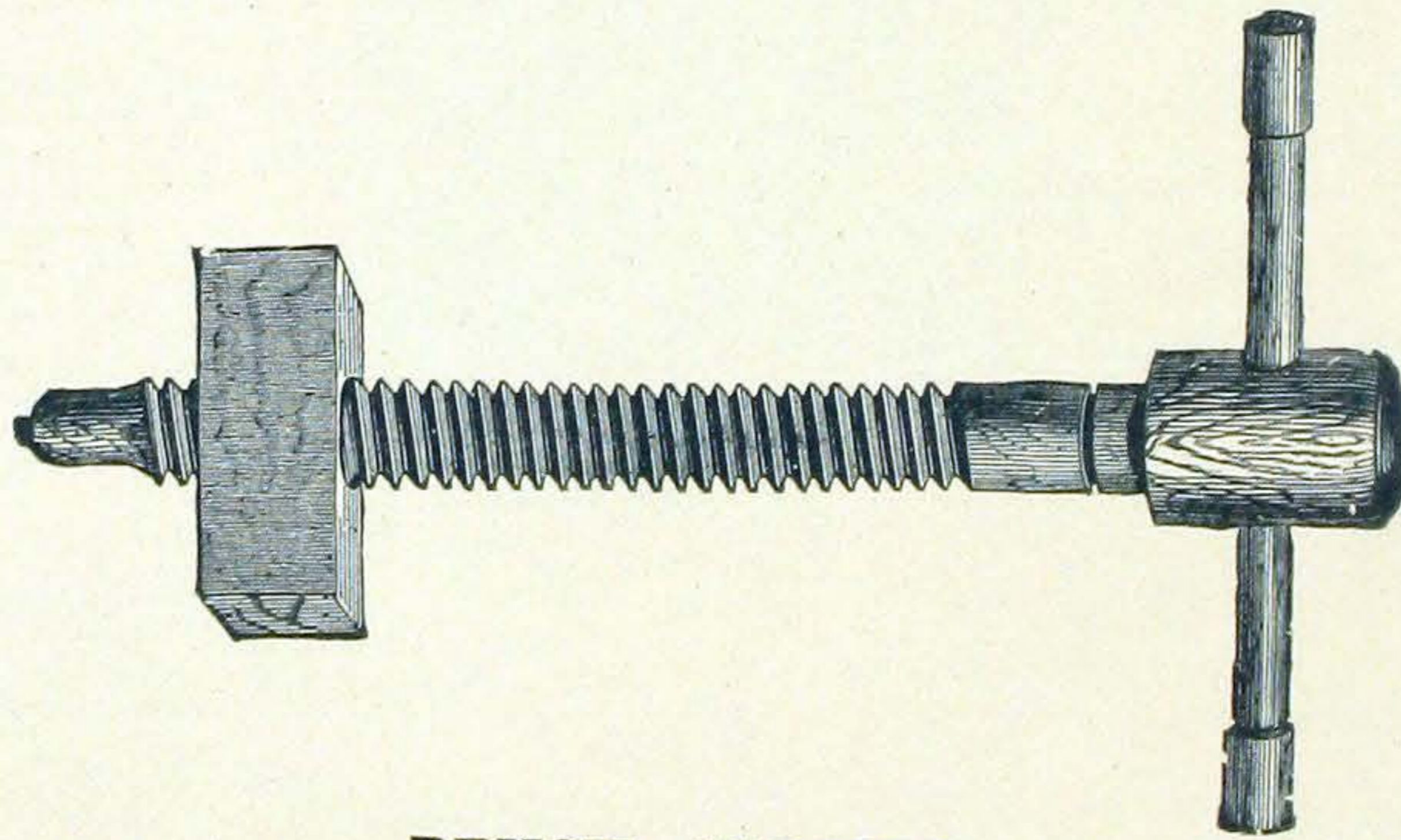
per dozen, \$0 50



Fore Plane Handles,

per dozen, 0 75

WOOD BENCH AND TAIL SCREWS.



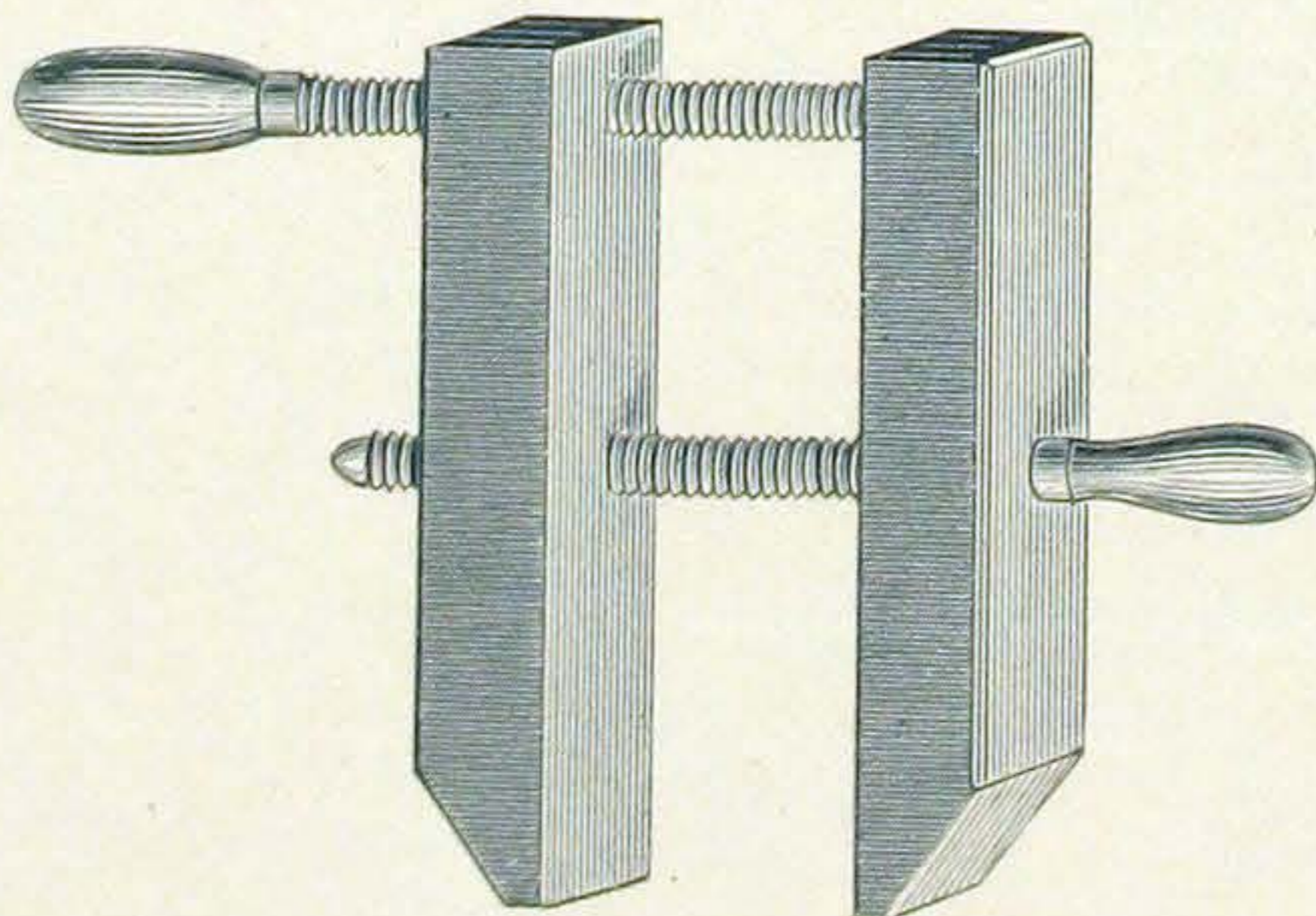
BENCH SCREWS.

No. 210. 2 inch,

\$4 00

No. 210. 2 1/4 or 2 1/2 inch,

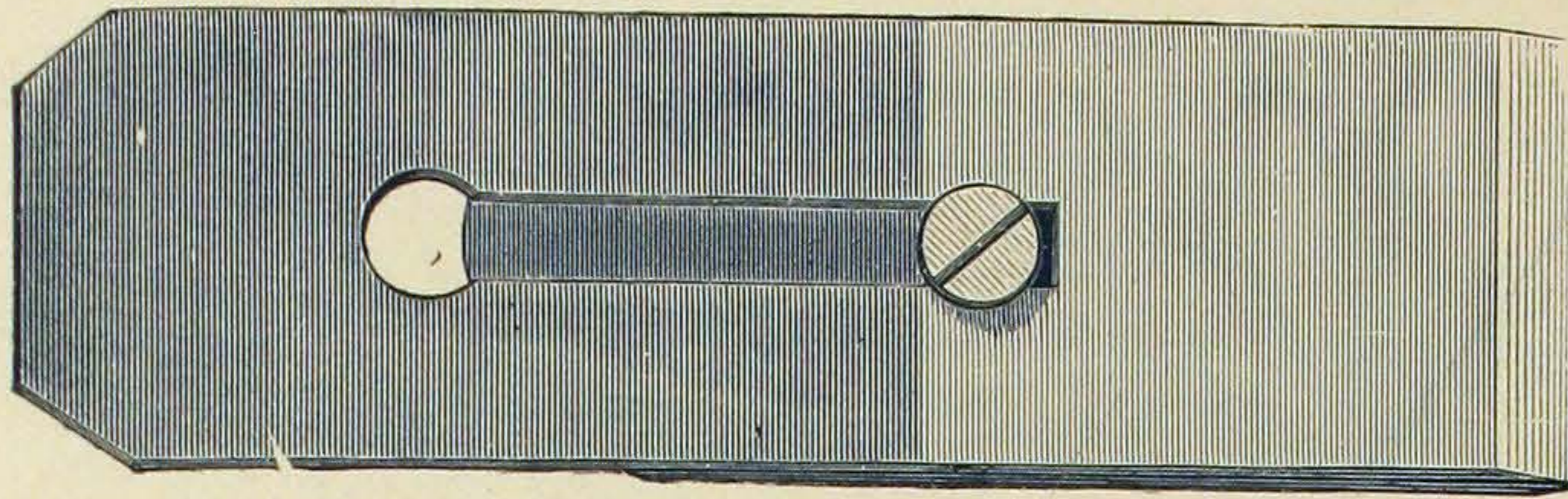
\$4 50



HAND SCREWS.

No.	Length of Jaw.	Length of Screw.	Diameter of Screw.	Size of Jaw.	Price per Dozen
No. 201.	6 ins.	10 ins.	5/8 ins.	1 1/2 x 1 1/2	\$2 00
202.	8 "	12 "	3/4 "	1 3/4 x 1 3/4	2 50
203.	10 "	14 "	7/8 "	1 3/4 x 1 3/4	3 00
204.	12 "	16 "	1 "	1 3/4 x 1 3/4	3 75
205.	14 "	18 "	1 1/8 "	2 x 2	4 00
206.	16 "	20 "	1 1/4 "	2 1/4 x 2 1/4	4 25
207.	18 "	22 "	1 1/2 "	2 1/2 x 2 1/2	5 50
208.	20 "	24 "	1 3/4 "	2 3/4 x 2 3/4	6 50
209.	22 "	26 "	1 7/8 "	2 3/4 x 2 7/8	7 50

PLANE IRONS.



DOUBLE PLANE IRON.

Double Cast Steel Plane Irons.

1½	1⅝	1¾	1⅞	2	2⅛	2¼	2⅜	2½	2⅝	2¾	2⅞	3	inch.
\$3.75	3.75	4.00	4.00	4.13	4.25	4.50	4.75	5.25	5.50	6.50	7.00	7.50	per dozen.
Assorted from 2 to 2½,												\$4.50 per dozen.	

Single Cast Steel Plane Irons, or Cut Irons.

1½	1⅝	1¾	1⅞	2	2⅛	2¼	2⅜	2½	2⅝	2¾	2⅞	3	inch.
\$1.75	1.75	1.75	1.87	2.00	2.13	2.38	2.62	2.88	3.12	3.50	4.00	4.50	per dozen.
Assorted from 2 to 2½,												\$2.37 per dozen.	

Cast Steel Raising Plane Irons.

2½	3¼	3	3¼	3½	3¾	4	inch.
3.25	3.75	4.50	5.00	5.50	6.00	6.50	per dozen.

Cast Steel Soft Irons.

2	2⅛	2¼	2⅜	2½	2⅝	2¾	3	3¼	3½	3¾	4	4¼	4½	inch.
\$2.00	2.13	2.38	2.62	2.88	3.12	3.50	4.50	5.00	5.50	6.00	6.50	7.00	7.50	per dozen.

Cast Steel Tooth Plane Irons.

2	2⅛	inch.
\$2.63	2.75	per dozen.

Cast Steel Soft Moulding Irons.

¼	⅜	½	⅝	¾	⅞	1	1⅛	1¼	inch.	
\$0.69	0.69	0.69	0.71	0.71	0.75	0.81	0.88	0.96	per dozen.	
1⅜	1½	1⅝	1¾	1⅞	2	2⅛	2¼	2⅜	2½	inch.
\$1.00	1.06	1.13	1.25	1.38	1.50	1.63	1.75	1.88	2.06	per dozen.

Cast Steel Rabbet Irons.—(SKEW OR SQUARE.)

½	¾	1	1¼	1½	1¾	2	2¼	inch.
\$0.94	1.04	1.21	1.33	1.44	1.63	1.81	2.06	per dozen.

Cast Steel Match Plane Bits.

½	⅝	¾	⅞	1	inch.
\$2.62	2.62	2.75	2.80	2.92	per dozen pair.

Cast Steel Match Plane Irons and Bits for Flank Match.

1¾	inch.
\$3.25	per dozen pair.

Cast Steel Plow Bits.

Cast Steel Plow Bits, 8 irons, ⅜ to ⅝, \$1.50 per set.

Cast Steel Match Grooving Bits.

Cast Steel Match Grooving Bits, ⅛, ⅜, ½, ⅝, ¾, \$1.50 per dozen

Cast Steel Filletster Irons.

Cast Steel Filletster Irons, 1½ inch, \$1.50 per dozen.

Cast Steel Dado Irons.

⅜	¼	⅝	⅜	½	⅝	¾	⅞	1	inch.
\$1.00	1.00	1.00	1.00	1.00	1.06	1.10	1.15	1.25	per dozen.

Cast Steel Dado Cutters.

⅜	¼	⅝	⅜	⅝	¾	⅞	1	inch.
\$1.25	1.25	1.25	1.25	1.30	1.35	1.40	1.50	per dozen.

Comparative List of Planes.

Auburn Tool Comp'y.	Ohio Tool Comp'y	Chapin Tool Comp'y.	Sandusky Tool Comp'y.	DESCRIPTION.
1	1	104	1	Smooth Plane, Single Iron.
3	3	112	3	" " Double "
7	5	112½	5	" " " Iron, Solid Handle.
7½	5½	...	5½	Jack Handled Smooth Plane.
8	8	415	7	Boxwood Smooth, Double Iron.
9	12	105	10	Jack Plane, Single Iron.
10	13	...	11	" " Bolted Handles.
11	14	105½	12	Razee Jack, " with Start.
12	15	113	13	Jack Plane, Double Iron.
14	16	...	14	" " " Bolted Handle.
16	17	113½	15	Razee Jack, " " with Start.
17	18	106	16	Fore Plane.
19	20	106½	18	Razee Fore Plane, Single Iron, Start.
20	21	114	19	Fore Plane, Double Iron.
22	22	...	20	Fore Plane, Double Iron, Bolted Handles.
24	23	114½	21	Razee Fore Plane, Double Iron, with Start.
26	24	107	22	Jointer Plane, Single Iron, with Start.
29	26	107½	24	Razee Jointer, " "
30	27	115	25	Jointer Plane, Double Iron.
35	28	...	26	" " Bolted Handle.
37	29	115½	27	Razee Jointer, " with Start.
46	31A	431	38	Mitre Plane, Square, Single Iron.
47	31	432	38½	" Smooth Shape, Single Iron.
49	31¼	434	39	" " Double Iron.
51	119	160	149	Jack Rabbet, with Handles and 2 Cutters.
53	119	159	149	" with Handle on Side.
55	...	411	28	Applewood Smooth Plane, Double Iron.
56	...	412	30	" Jack " "
57	...	413	31	" Fore " "
57½	...	414	32	" Jointer " "
60	114	162	144	Raising Plane.
63	115	...	145	" with Screw Arm.
69	75	171	99	Board Match Plane, Twin or Separate.
70	76	172	100	" " Plated.
73	77	175	101	" " Solid Handle.
74	78	176	102	" " " Plated.
75	79	177	103	Plank Match Planes.
76	80	178	104	" " Plated.
80	82	181	106	" " Screw Arms.
81	84	182	106½	" " " Plated.
87	94	230	116	Panel Plow, Beech, 4 Irons, Wood Stop.
89	95	232	117	" Screw Stop, 8 Irons.
89½	96	233	118	" " Boxed Fence.
90	96½	234	119	" with Handle.
90½	97	235	120	" " Boxed Fence.
91	98	243	121	" Boxwood Arms.
92	100	236	123	" " with Handle.
93	99	244	122	" " Boxed Fence.
94	101	238	124	" " Handle Boxed, Fence.
95	102	245	130	Panel Plow, Box or Rosewood,
96	104	240½	132	" " Screw Stop with handle.
97	103	...	131	" " Ivory Tipped.
98	105	...	133	" " Screw Top Hdle, Iv'ry Tipped.
99	134	Panel Plow, Beech, Boxwood Arms.
100	109	...	137	" Ebony, with Handle Ivory Tipped.
101	143	" " Self-Regulating.
102	36	122	46	Astragals.
105	37	123	47	Side Bead, Single Boxed.
106	38	124	48	" Double "
107	39	125	49	" " " Dovetailed.
108	41	126	51	Centre Bend, " " "
108	42	127	52	" Solid, " "
109	49	225	80	Cabinet Maker's Ogee.
113	...	130	52½	Torus Bead.

COMPARATIVE LIST OF PLANES.—Continued.

Auburn Tool Comp'y.	Ohio Tool Comp'y.	Chapin Tool Comp'y.	Sandusky Tool Comp'y.	DESCRIPTION.
114	141	...	97	Door Moulding Plane, Boxed.
115	139 $\frac{1}{4}$	145	179	Door Plane, Screw Arm and Fence.
115	139 $\frac{3}{4}$	145	181	" " and Ogee.
116	139 $\frac{1}{2}$	145	180	" " and Bevel.
117	51	146	65	Filletster, without Cutter.
118	52	147	66	" with "
119	53	148	67	" " and Brass Side Stop.
120	54	149	68	" " and Brass Side Stop, Boxed.
121	55	150	69	" " and Brass Screws.
121 $\frac{1}{2}$	56	150 $\frac{1}{2}$	70	" " B. S. Stop, Boxed and Fenced.
123	57	154	71	" " B. W. S. Arms, B. Screw Stop, Bxd.
124	58	154 $\frac{1}{2}$	72	" " " " B.S.S. Box'd and Hdle.
125	140	207	96	Reverse Ogee and Square.
126	62 $\frac{1}{2}$	206	82	Roman Reverse Ogees.
127	62	206	81	Reverse Ogee.
128	59	204	74	Ogee.
140	60	208	77	Grecian Ogee.
142	...	209	78	" and Bead.
144	61	209	79	" with Bevel and Fillet.
145	63	212	83	Grecian Ogee.
147	65	214	85	Grecian Ovolo and Bead.
150	64	214	84	" with Bevel or Fillet.
155	43 $\frac{1}{2}$	219	54	Scotia, or Quarter Pound.
155 $\frac{1}{2}$	43 $\frac{1}{8}$	217 $\frac{3}{4}$	54 $\frac{3}{4}$	Casing Moulding Plane, Fence, to work on edge.
156	43	219	53	Cove Planes.
157	44	220	55	Cove and Bead.
158	89	...	110	Nosings, Mouldings.
165	125	185	155	Sash Plane, One Iron, Bevel or Ovolo.
165	126	187	156	" Two Irons, "
165	127	191	157	" " " " Boxed.
165	131	193	164	" Screw Arms, Self-Regulating, Bevel.
165	133	168	192	" Dovetailed Boxed, Bevel or Ovolo.
166	132	195	166	" Screw Arms, Self-Regulating, Bevel Poxed.
168	131 $\frac{1}{2}$	193	165	" " " " Gothic.
168	133 $\frac{1}{2}$	192	169	" Dovetailed, Boxed, Bevel or Ovolo.
169	132 $\frac{1}{2}$	195	167	" B'x'd, Gothic or Ogee, Screw Arm, Self-Reg.
174	45	202	56	Coping Plane, Double for Sash Plane.
176	47	138	60	Dado, Brass, Side Stop.
177	48	139	62	" Screw Stop.
180	72	163	92	Hollow and Round.
180	73	167	94	" "
181	116	157	146	Rabbet Planes, Skewed.
181	117	158	147	" Skew, with Cutter and Boxed.
181	120	155	150	" Square.
182	122	131	152	Reeding Planes.
183	123	161	151 $\frac{1}{2}$	Side Rabbets, Right and Left.
184	124	...	153	Snipe Bills, Single.
185	136	168	175	Table Planes, with Gouge.
186	137	169	176	" " Dovetailed, Boxed.
187	138	170	177	" with Fence.
189	90	132	111	Nosing One Iron.
189	90 $\frac{1}{2}$	134	112	" " with Handle.
189	91	133	113	" Two Irons.
189	92	133 $\frac{1}{2}$	114	" " with Handle.
190	30	430	36	Tooth Plane, Single Iron.
192	34	436	44	Circular or Heel Plane, Single Iron.
193	35	437	45	" " Double Iron.
196	32	442	41	Gutter Plane.
198	32 $\frac{1}{2}$	443	42	Pump Plane, for Chain Pumps.
199	29D	446	045 $\frac{1}{2}$	Box Maker's Plane, Jack Shape, Razee, Single Iron.
200	...	446	45 $\frac{1}{2}$	" " " " Double Iron.