

1930

The Peavey Manufacturing Company : Manufacturers of the Famous P-V Line of Lumbermen's Tools

Peavey Manufacturing Company

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THE FAMOUS
P-V LINE OF TOOLS

— THE —
PEAVEY MANUFACTURING CO.

BREWER, MAINE

SAFE
68498
P363F
1930



The Peavey Manufacturing Company

Manufacturers of

The Famous P-V Line of Lumbermen's Tools

BREWSTER, MAINE

Factory at Brewer, Maine



6-17
5-22-08

TO THE TRADE

WE AGAIN present for your inspection and assistance, our general catalog containing a complete schedule of the regular goods which we are now manufacturing.

We strive to please, and cordially invite inquiries for prices on our line of Peaveys, Cant Hooks, Handles, Axes, etc. Due to our equipment, facilities, volume of business and quality of goods, we can quote prices that will interest you.

We have been manufacturing Peaveys for a good many years. In fact, the first ever made was called a PEAVEY—named after the inventor.

Our tools are made the best we know how, for we never skimp on materials or workmanship.

We are manufacturing very extensively and are in a splendid position to take care of the rapidly increasing trade in our line. We shall endeavor to keep on hand a complete stock at all times, and our customers may rely on having their orders satisfactorily and promptly filled.

So far as possible any ordinary sized order will be shipped on day of receipt, but, in order to insure prompt shipment for both driving and woods work, orders should be placed early enough to guarantee delivery when needed.

Claims for deduction must be made within ten days after receipt of goods. Our responsibility ceases when signed bill-of-lading is obtained.



“THE LAST DRIVE”

A group by Charles E. Tefft, depicting the breaking of a log jam and the perils to which these brave river drivers were ever subjected; men who faced many dangers with the PEAVEY and who had seen many an eager comrade carried to his doom in the old Penobscot's madly swirling waters. When Mr Tefft was selected to make this memorial, he came to us for the tools to use as models.



PEAVEY AXES

It is our aim to make a quality Axe, and nothing but the best grade Crucible Steel we can procure is used in its manufacture. We can make them in any shape or style to suit the different localities in which they are used.

The poll is turned and welded the old-fashioned way; the eye is straight in line with the bitt, and the finish is transparent lacquer unless otherwise ordered.

Each Peavey Axe is hammered under a light power hammer, thoroughly working and refining the steel, and it is then given a hand hammering on the anvil the old-fashioned way. This assures a good toughness which is not found in a cheaper tool.

We think the old method of tempering the best and have followed this with good success. The Axe is ground before tempering. It is then heated to a cherry red on an oil fire and dipped in salt brine, making it very hard, after which the Axe is drawn to pigeon blue.

The Peavey Double Bitt is made hooking. Each inside corner stands equal distance from the handle. One side is ground thin for chopping; the other thick for limbing.

The Peavey Stamp Axe for marking logs has a special poll and we can give customers any letter or letters desired.

The Peavey Broad Axe for ship carpenters, dam builders, etc., is made with single or double bevel, and any length or width bitt. The Timber Axe has an extra wide bitt.

The Peavey Last Block Chipping Axe has one bevel with short bitt, Broad Axe poll, ground hollow on cutting side.

Peavey Sleeper Axe, for hewing sleepers and cutting down, is made with any width bitt from 6 in. to 8 in.

Boy Scouts, explorers, surveyors, cruisers, campers, automobilists, etc., are very enthusiastic about our Peavey Belt Hatchet. The Town "Peavey," in Alaska, was named in honor of the Peavey Hatchet by prospectors who were obliged to have a tool that could be put to the severest usage and stand at the critical moment.

For marking 4-ft. pulp wood, we make the Peavey Stamp Hammer with Pick on one end and letter on the other, or with letters on both ends. Made to order with any letters.

Peavey Tommy Axes are useful wherever it is necessary to use a pick to handle pulp wood and at the same time to have a small axe conveniently at hand to remove bark, knots, etc., such as on the sorting table of the Tumbler Plant in paper mills.

Before leaving our factory every Peavey Axe is carefully inspected and subjected to a rigid test by striking the blade several heavy hammer blows over the anvil, thereby detecting any flaws. All Peavey Axes are warranted against flaws and temper, and any defective Axe returned to us will be replaced without charge.

Your nearest jobber can furnish the Peavey Axe at a price a little higher than you would have to pay for an inferior one. If the jobber does not sell the Peavey Axe, write us, and we will see that your wants are supplied.



CELEBRATED PEAVEY AXES



Aroostook Wedge Pattern



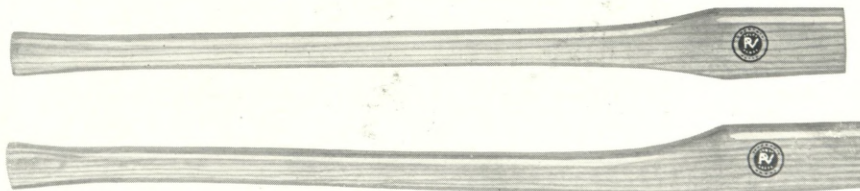
Maine Pattern



Kennebec Pattern



Baltimore Jersey Pattern



- No. 1 32" Ash for Single Bitt Axes No. 4 32" Ash for Double Bitt Axes
No. 2 32" Maple for Single Bitt Axes No. 5 32" Maple for Double Bitt Axes
No. 3 32" Hickory for Single Bitt Axes No. 6 32" Hickory for Double Bitt Axes

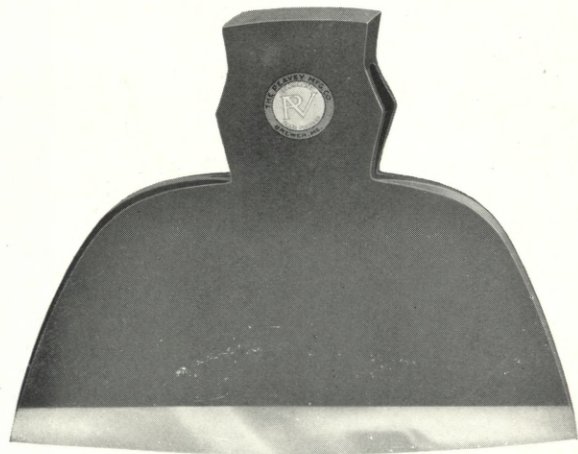
Always order by number.



Moses Weld Pattern



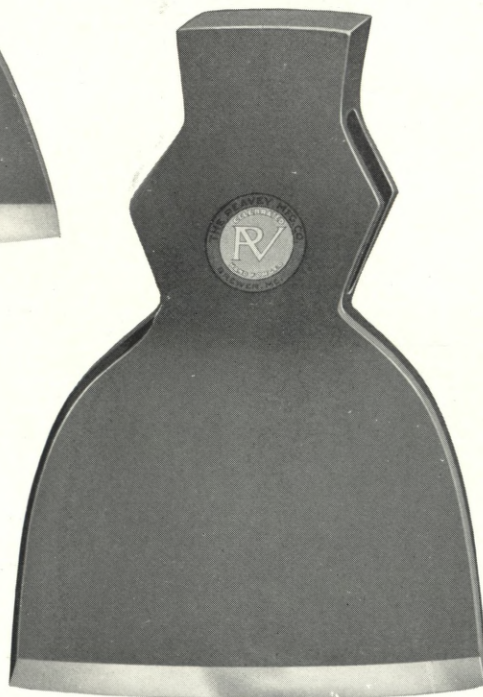
AXES



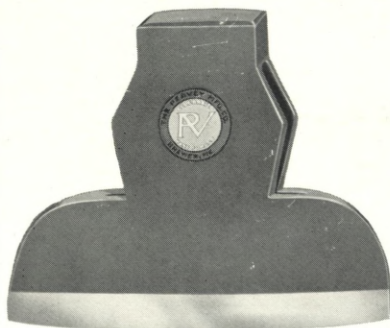
Timber Axe



Sleeper Axe



Ship Carpenter's Broad Axe



Last Block Chipping Axe



Tommy Axe



AXES



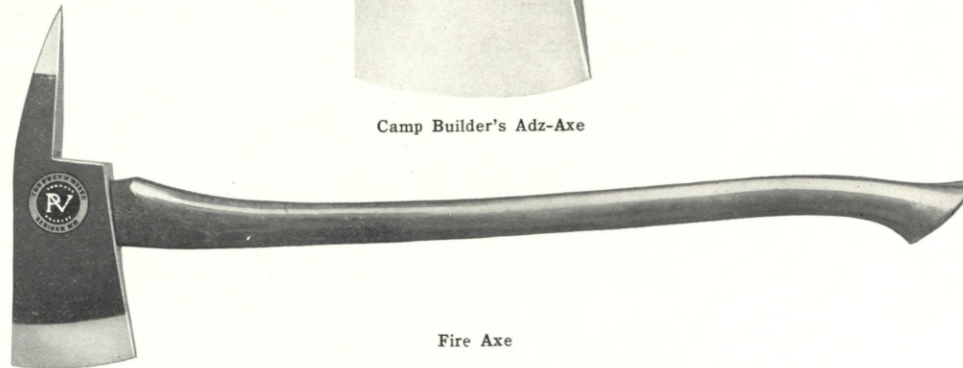
Stamp Hammer



Camp Builder's Adz-Axe



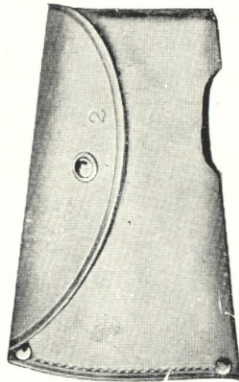
Stamp Axe



Fire Axe



CAMP AXES AND HANDLES



Hatchet Cases

- No. 7 Hatchet Cases for 1½ lb. Hatchets
- No. 8 Hatchet Cases for 2 lb. and 2¼ lb. Hatchets
- No. 9 Hatchet Cases for 2½ lb. and 2¾ lb. Hatchets
- No. 10 Cases for 3 lb. Axes

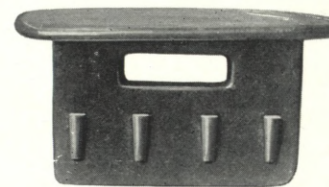


Peavey Hatchet Handles, Hickory

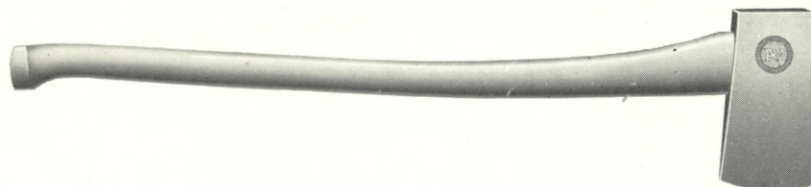
- No. 11 15" for 1½ lb.
- No. 12 18" for 1½ lb.
- No. 13 18" for 2 lb. to 2¾ lb.
- No. 14 26" for 2 lb. to 2¾ lb.



Boy Scout Axe



Sawyer Axe Wedge



Camp Axe

Always order by number.



THE ORIGIN OF THE PEAVEY

The exact date of the invention of the PEAVEY is unknown, but it was at least before 1860.

One day a drive was hung up on the Stillwater Branch of the Penobscot River, and the only tool the men had to work with was a Swing Dog.

Joseph Peavey, of Stillwater, Maine, who invented the Peavey Hoist for pulling stumps and hoisting gates on dams, the first hay press, the first wooden screw vice, the first clapboard machine, shingle machine, undershod water-wheel, unspillable inkwell, and many other things, lay flat on the bridge overhead watching the performance. Seeing the unsteadiness of this tool and realizing that they needed something different, the idea came to him that he could make a better article.

So he jumped up, went back to his blacksmith shop and directed his son Daniel to make a clasp with lips, then make holes in the lips to put a bolt through on which to hang a dog (or Hook) and toe rings below the clasp to the bottom of a handle. Finally, a pick was driven into the end of the handle.

The tool was turned over to River Driver William Hale who pronounced it a great success.

This occurrence took place before the Civil War — not later than 1860. anyway, and probably a year or two before.

Afterward, Joseph Peavey made the Solid Socket Peavey with Driven Pick.

The Improved Patent Peavey — Solid Socket and Pick Combined — was invented by James Henry Peavey, grandson of Joseph.



PEAVEYS AND CANT HOOKS

We can furnish our tools with Duck Bill, Round Bill or Flat Bill Hooks, best selected second growth Rock Maple or Hickory Handles, straight grained, free from knots and knurls, and properly air seasoned. The hooks are made of high carbon steel with heavy upset head and will not straighten out. The Bolts are of steel with square head or fin neck. The Picks are forged of Swedish Steel and driven in cold. All Sockets are shrunk on the handle hot, then cooled, and will never work loose.

The several types of tools require different style Sockets.

The Improved Patent Peavey, — the lightest, strongest and most practical Peavey made, — has no boring of the stock, the full strength of the wood being utilized. The Socket for this tool is rolled on a taper, and is $\frac{1}{4}$ " thick at point where Pick is welded in, in order to make Pick strong at point where joined to Socket.

The Straight Line Peavey with Driven Pick and Malleable Solid Socket, — a very serviceable Peavey used extensively throughout New England, — has a Socket made of best malleable iron, and is smooth and light. The Straight Line Peavey with Driven Pick and Forged Socket is very similar in style to that with the Malleable Socket, except that the Socket is made of soft steel hammered off under dies on a mandrel, making it smooth as a casting. This tool is easily repaired, and will last much longer than the Malleable. They are very strong and somewhat lighter in weight than the Malleable Socket Peavey, and are used extensively in Canada.

The Malleable Clasp Cant Hook with Extension Toe Ring and no pick is the lightest tool made and covers the field thoroughly for a strong light tool for practical lumbermen. The Clasps and Toe Rings are made of malleable iron.

The Hog Nose Cant Hook without Pick is used to handle boxes and around mill yards, also on carriages in mills. It is all forged of soft steel, made similar to our Solid Socket and Pick Combined Peavey, only the Hog Nose is sharp on the edge to keep the tool from slipping.

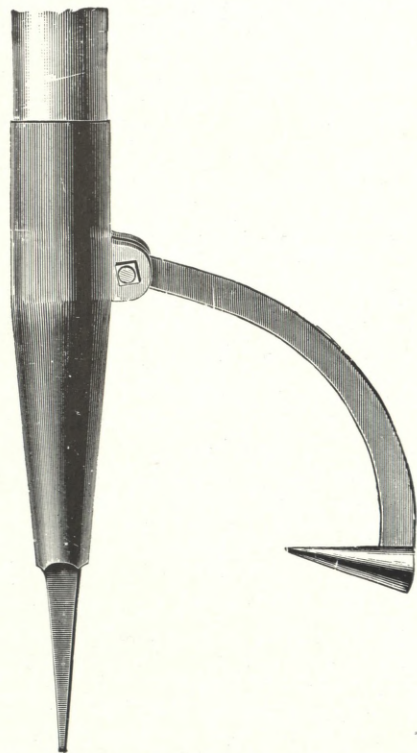
The Roll-on Mill Cant Hook is small and light for turning logs on a table. It is also used by carpenters on square timber, etc. The Crow Foot keeps the Cant Hook from slipping.

The Timber Carrier or Lug Hook is used wherever timber is handled, — in lumber yards, around the mill for handling logs, ties, telegraph poles, or square timber. It is equipped with swivel to permit the carrying of lumber in narrow places. We can furnish Hooks to take any size timber if customers only advise us the spread required between Hooks or diameter of logs or timber. We also make this tool without the swivel.



The Improved Patent Peavey with Taper Solid Socket and Pick Forged All in One Piece

Maple Handles used in assembling these tools numbered from **265** to **288**; Hickory Handles numbered from **348** to **370**; Hooks numbered from **249** to **264**.



With Maple Handles

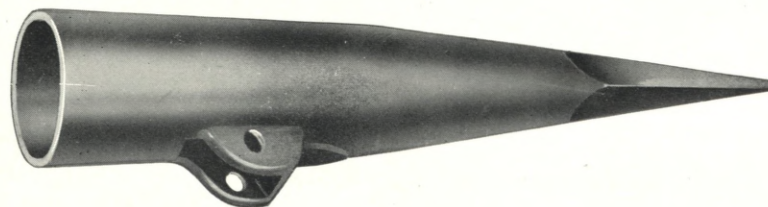
Number	Size	Approx. Weight per dozen
15	2¼" × 3 ft.	73 lbs.
16	3½	75
17	4	79
18	4½	85
19	5	91
20	5½	97
21	2¾" × 3	78
22	3½	82
23	4	90
24	4½	93
25	5	97
26	5½	102
27	2½" × 3	84
28	3½	86
29	4	91
30	4½	96
31	5	105
32	5½	111
33	2¾" × 4	107
34	4½	113
35	5	123
36	5½	136
37	3" × 5	146
38	5½	152

With Hickory Handles

Number	Size	Approx. weight per dozen
39	2¼" × 3 ft.	74 lbs.
40	3½	82
41	4	86
42	4½	93
43	5	103
44	5½	113
45	2¾" × 3	83
46	3½	88
47	4	93
48	4½	98
49	5	111
50	5½	116
51	2½" × 3	88
52	3½	94
53	4	106
54	4½	109
55	5	113
56	5½	118
57	2¾" × 4	105
58	4½	111
59	5	118
60	5½	121
61	3" × 5	147
62	5½	158

Improved Patent Peavey Socket and Pick Combined, All Forged Work

Number	Size	Approx. weight per dozen
222	2¼ in. diameter	32 lbs.
223	2¾ in diameter	35
224	2½ in. diameter	38
225	2¾ in. diameter	45
226	3 in. diameter	48

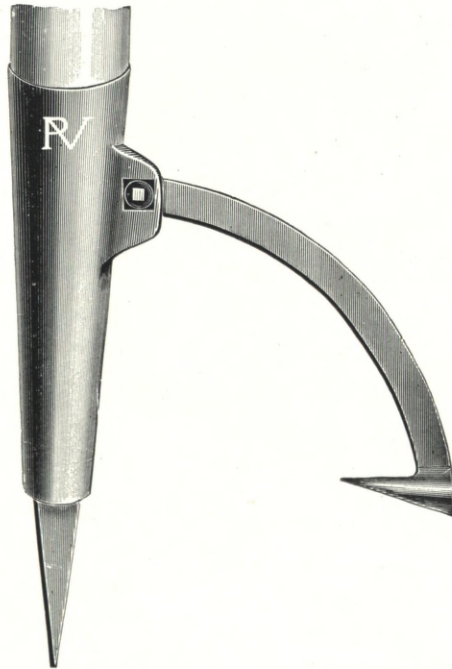


Always order by number and advise kind of Hook wanted or average diameter of logs on which tools are to be used.



Straight Line Peavey with Driven Pick and Malleable Socket

Maple Handles used in assembling these tools numbered from **289** to **310**; Hickory Handles numbered from **371** to **391**; Hooks numbered from **249** to **264**.



With Maple Handles		
Number	Size	Approx. weight per dozen
63	2¼" × 3 ft.	75 lbs.
64	3½	78
65	4	81
66	4½	88
67	5	93
68	5½	100
69	2¾" × 3	81
70	3½	84
71	4	93
72	4½	96
73	5	101
74	5½	107
75	2½" × 3	88
76	3½	90
77	4	95
78	4½	100
79	5	110
80	5½	115
81	2¾" × 4	112
82	4½	119
83	5	130
84	5½	142

With Hickory Handles		
Number	Size	Approx. weight per dozen
85	2¼" × 3 ft.	76 lbs.
86	3½	84
87	4	88
88	4½	93
89	5	98
90	5½	112
91	2¾" × 3	84
92	3½	88
93	4	96
94	4½	100
95	5	107
96	5½	111
97	2½" × 3	91
98	3½	97
99	4	109
100	4½	112
101	5	116
102	5½	121
103	2¾" × 5	141
104	5½	144

Malleable Socket for Straight Line Peavey with Driven Pick

Number	Size	Approx. weight per dozen
227	2¼"	21
228	2¾"	24
229	2½"	28
230	2¾"	34



Forged Steel Picks for Straight Line Peaveys used with Malleable or Forged Sockets

No. 238 Pick for 2¼", 2¾" and 2½".

No. 239 Pick for 2¾". Weight given.

Always order by number and advise kind of Hook wanted or average diameter of logs on which tools are to be used.



Straight Line Peavey with Driven Pick and Forged Steel Socket

Maple Handles used in assembling these tools numbered from **289 to 310**; Hickory Handles numbered from **371 to 391**; Hooks numbered from **249 to 264**.



With Maple Handles

Number	Size	Approx. weight per dozen
105	2 1/4" x 3 ft.	74 lbs.
106	3 1/2	77
107	4	80
108	4 1/2	87
109	5	93
110	5 1/2	99
111	2 3/8" x 3	76
112	3 1/2	81
113	4	85
114	4 1/2	91
115	5	96
116	5 1/2	103
117	2 1/2" x 3	88
118	3 1/2	90
119	4	95
120	4 1/2	100
121	5	108
122	5 1/2	115

With Hickory Handles

Number	Size	Approx. weight per dozen
123	2 1/4" x 3 ft.	75 lbs.
124	3 1/2	83
125	4	87
126	4 1/2	93
127	5	102
128	5 1/2	113
129	2 3/8" x 3	83
130	3 1/2	88
131	4	96
132	4 1/2	99
133	5	107
134	5 1/2	115
135	2 1/2" x 3	91
136	3 1/2	97
137	4	105
138	4 1/2	111
139	5	116
140	5 1/2	121

Forged Steel Picks for Driven Pick Cant Dog



No. **238** Pick for 2 1/4, 2 3/8, and 2 1/2, weight 13 lbs. per dozen

Forged Socket for Driven Pick Peavey



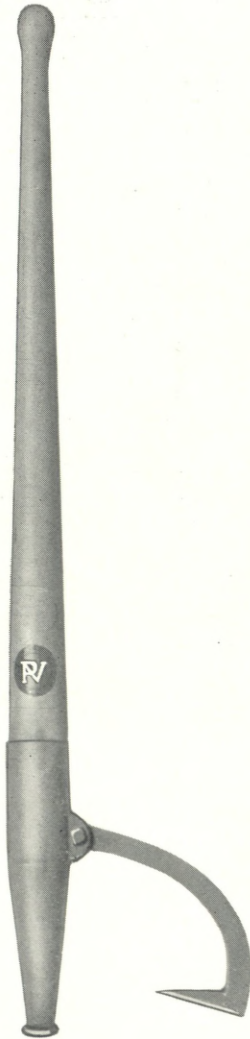
Number	Size	Approx. weight per dozen
231	2 1/4 in.	20 lbs.
232	2 3/8	24
233	2 1/2	28

Always order by number and advise kind of Hook wanted or average diameter of logs on which tools are to be used.



Improved Hog-Nose Cant Hook with Taper Solid Socket All in One Piece, No Pick

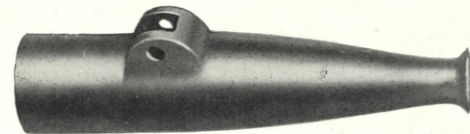
Maple Handles used in assembling these tools numbered from **265** to **286**; Hickory Handles numbered from **348** to **368**; Hooks numbered from **249** to **264**.



With Maple Handles			With Hickory Handles		
Number	Size	Approx. weight per dozen	Number	Size	Approx. weight per dozen
141	2¼" × 3 ft.	58 lbs.	163	2¼" × 3 ft.	59 lbs.
142	3½	61	164	3½	64
143	4	64	165	4	71
144	4½	70	166	4½	76
145	5	75	167	5	86
146	5½	82	168	5½	94
147	2¾" × 3	66	169	2¾" × 3	73
148	3½	69	170	3½	77
149	4	78	171	4	85
150	4½	81	172	4½	92
151	5	85	173	5	100
152	5½	92	174	5½	104
153	2½" × 3	82	175	2½" × 3	85
154	3½	85	176	3½	91
155	4	90	177	4	100
156	4½	95	178	4½	105
157	5	104	179	5	110
158	5½	110	180	5½	115
159	2¾" × 4	107	181	2¾" × 5	138
160	4½	114	182	5½	141
161	5	123			
162	5½	135			

Forged Hog-Nose Cant Hook Socket

Number	Size	Approx. weight per dozen
234	2¼ in.	17
235	2¾	26
236	2½	35
237	2¾	45

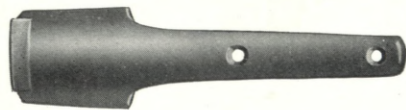
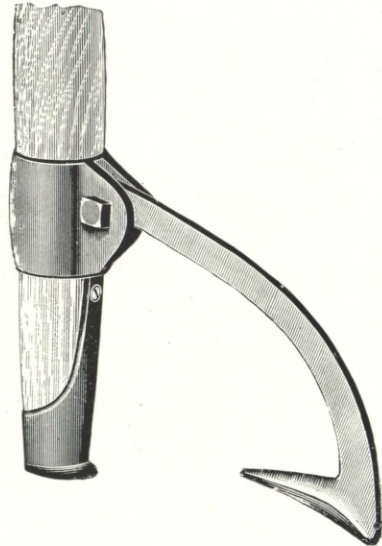


Always order by number and specify style Hook wanted or average diameter of logs on which tools are to be used.



Malleable Clasp Cant Hooks with Extension Toe Rings

Maple Handles used in assembling these tools numbered from **313** to **334**; Hickory numbered from **394** to **414**; Hooks numbered from **249** to **264**.



With Maple Handles

Number	Size	Approx. weight per dozen
183	2 $\frac{1}{4}$ " \times 3 ft.	56 lbs.
184	3 $\frac{1}{2}$	59
185	4	62
186	4 $\frac{1}{2}$	69
187	5	74
188	5 $\frac{1}{2}$	81
189	2 $\frac{1}{2}$ " \times 3 $\frac{1}{2}$	66
190	4	72
191	4 $\frac{1}{2}$	77
192	5	86
193	5 $\frac{1}{2}$	92
194	2 $\frac{3}{4}$ " \times 4	84
195	4 $\frac{1}{2}$	91
196	5	102
197	5 $\frac{1}{2}$	114

With Hickory Handles

Number	Size	Approx. weight per dozen
198	2 $\frac{1}{4}$ " \times 3 ft.	57 lbs.
199	3 $\frac{1}{2}$	65
200	4	69
201	4 $\frac{1}{2}$	74
202	5	84
203	5 $\frac{1}{2}$	96
204	2 $\frac{1}{2}$ " \times 3 $\frac{1}{2}$	73
205	4	85
206	4 $\frac{1}{2}$	87
207	5	92
208	5 $\frac{1}{2}$	97
209	2 $\frac{3}{4}$ " \times 5	120
210	5 $\frac{1}{2}$	123

Malleable Cant Hook Clasp

Number	Size	Approx. weight per dozen
240	2 $\frac{1}{4}$ in.	9 lbs.
241	2 $\frac{1}{2}$	11
242	2 $\frac{3}{4}$	16

Malleable Extension Toe Ring

No. 243	For 2 $\frac{1}{4}$ " and 2 $\frac{1}{2}$ "	Approx. weight per dozen, 6 lbs.
No. 244	For 2 $\frac{3}{4}$ "	Approx. weight per dozen, 12 lbs.

Always order by number and designate kind of Hooks wanted or average diameter of logs on which tools are to be used.



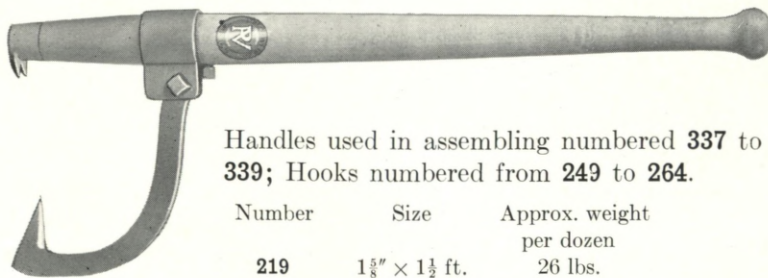
Roll-On Mill Cant Hook with Crow Foot and Socket



Sockets used in assembling numbered **227** and **228**; Handles numbered from **340** to **347**; Hooks numbered from **249** to **264**.

Number	Size	Approx. weight per dozen
211	2¼" × 2 ft.	44 lbs.
212	2½	50
213	3	53
214	3½	59
215	2⅔" × 2	47
216	2½	53
217	3	56
218	3½	61

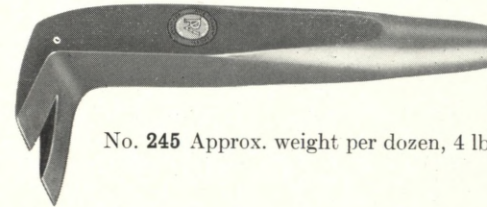
Peavey Roll-On Mill Cant Hook with Crow Foot, Clasp and Toe Ring. Used in One Hand



Handles used in assembling numbered **337** to **339**; Hooks numbered from **249** to **264**.

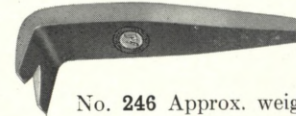
Number	Size	Approx. weight per dozen
219	1⅝" × 1½ ft.	26 lbs.
220	2	28
221	2½	32

Crow Foot for Roll-On Mill Cant Hook with Socket



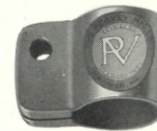
No. **245** Approx. weight per dozen, 4 lbs.

Crow Foot for Roll-On Mill Cant Hook with Clasp and Toe Ring



No. **246** Approx. weight per dozen, 1 lb.

Forged Clasp for Roll-On Mill Cant Hook



No. **247** Approx. weight per dozen, 6 lbs.

Toe Ring for Roll-On Mill Cant Hook

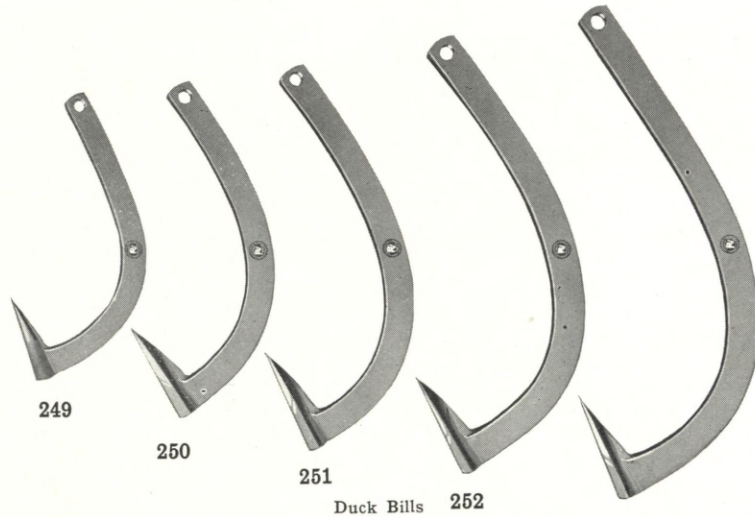
No. **248** Approx. weight per dozen, 1 lb.



Always order by number and specify style Hook wanted or average diameter of logs on which tools are to be used.



Hooks for Peaveys and Cant Hooks



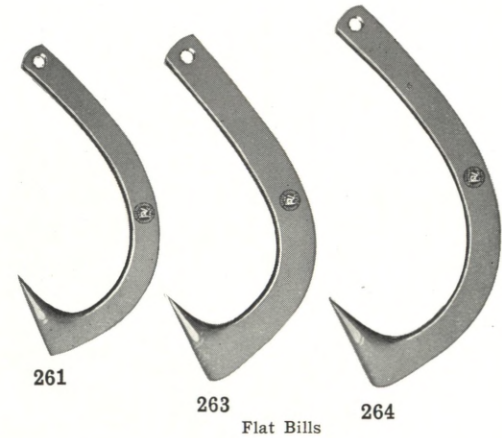
249

250

251

Duck Bills 252

254

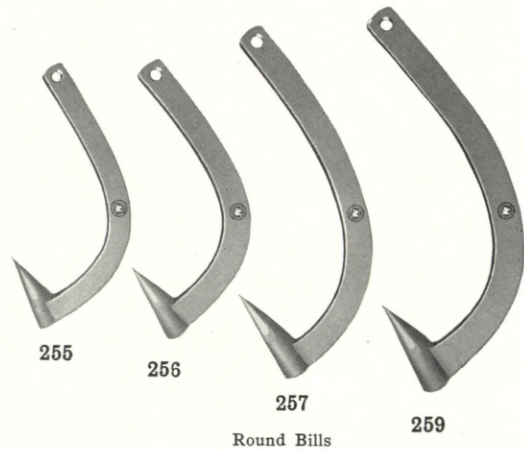


261

263

Flat Bills

264



255

256

257

Round Bills 259

Number

Size

Length from center of
hole to point of hook

Approx. weight
per dozen

249 Eastern Duck Bill, $\frac{3}{4}'' \times \frac{1}{2}''$

6 $\frac{1}{2}$ in.

13 $\frac{1}{2}$ lbs.

250 New York Duck Bill, $\frac{7}{8}'' \times \frac{1}{2}''$

7 $\frac{1}{8}$

19

251 Common Western Duck Bill, $\frac{7}{8}'' \times \frac{1}{2}''$

8 $\frac{1}{2}$

22

252 Prescott Duck Bill, $\frac{7}{8}'' \times \frac{1}{2}''$

9 $\frac{3}{4}$

25

253 Prescott Duck Bill, $1'' \times \frac{1}{2}''$

9 $\frac{3}{4}$

29

254 Special Prescott Duck Bill, $\frac{7}{8}'' \times \frac{1}{2}''$

11 $\frac{1}{2}$

28

255 Eastern Round Bill, $\frac{3}{4}'' \times \frac{1}{2}''$

6 $\frac{1}{2}$

15

256 Canada Round Bill, $\frac{7}{8}'' \times \frac{1}{2}''$

7 $\frac{1}{8}$

18

257 Common Western Round Bill, $\frac{7}{8}'' \times \frac{1}{2}''$

8 $\frac{1}{2}$

22

258 Prescott Round Bill, $\frac{7}{8}'' \times \frac{1}{2}''$

10 $\frac{1}{2}$

25

259 Prescott Round Bill, $1'' \times \frac{1}{2}''$

10 $\frac{1}{2}$

29

260 Special Prescott Round Bill, $\frac{7}{8}'' \times \frac{1}{2}''$

11 $\frac{1}{2}$

28

261 Berlin or Durgin Flat Bill, $\frac{7}{8}'' \times \frac{1}{2}''$

6 $\frac{1}{2}$

13

262 Kennebec Flat Bill, $\frac{7}{8}'' \times \frac{1}{2}''$

6 $\frac{1}{2}$

19

263 Henry Flat Bill, $1'' \times \frac{1}{2}''$

6 $\frac{1}{2}$

20

264 Special Flat Bill, $\frac{7}{8}'' \times \frac{1}{2}''$

7 $\frac{1}{2}$

20

Always order by number.



Maple Handles for Peaveys and Cant Hooks



Number for Pat. Peavey and Hog Nose Cant Hook	Number for Straight Line Malleable or Forged Peavey	Number for Extension Toe Ring Cant Hook	Size	Approx. weight per dozen
265	289	313	2 1/4" x 3 ft.	27 lbs.
266	290	314	3 1/2	30
267	291	315	4	33
268	292	316	4 1/2	40
269	293	317	5	45
270	294	318	5 1/2	52
271	295		2 3/8" x 3	30
272	296		3 1/2	33
273	297		4	42
274	298		4 1/2	45
275	299		5	49
276	300		5 1/2	56
277	301	325	2 1/2" x 3	33
278	302	326	3 1/2	35
279	303	327	4	40
280	304	328	4 1/2	45
281	305	329	5	54
282	306	330	5 1/2	60
283	307	331	2 3/4" x 4	48
284	308	332	4 1/2	55
285	309	333	5	66
286	310	334	5 1/2	78
287			3" x 5	84
288			5 1/2	90

Roll-On Mill Cant Hook Handles

Number	Size	Approx. weight per dozen	Number	Size	Approx. weight per dozen
337	1 5/8" x 1 1/2"	9 lbs.	343	2 1/4" x 3 1/2"	30 lbs.
338	2"	11	344	2 3/8" x 2"	20
339	2 1/2"	15	345	2 1/2"	26
340	2 1/4" x 2"	18	346	3"	29
341	2 1/2"	24	347	3 1/2"	33
342	3"	27			

Always order by number



Hickory Handles for Peaveys and Cant Hooks



Number for Pat. Peavey and Hog Nose Cant Hook	Number for Straight Line Malleable or Forged Peavey	Number for Extension Toe Ring Cant Hook	Size	Approx. weight per dozen
348	371	394	2¼" × 3 ft.	28 lbs.
349	372	395	3½	36
350	373	396	4	40
351	374	397	4½	45
352	375	398	5	55
353	376	399	5½	67
354	377		2¾" × 3	33
355	378		3½	37
356	379		4	45
357	380		4½	48
358	381		5	56
359	382		5½	60
360	383		2½" × 3	36
361	384	407	3½	42
362	385	408	4	54
363	386	409	4½	56
364	387	410	5	61
365	388	411	5½	66
366	389		2¾" × 4½	72
367	390	413	5	78
368	391	414	5½	81
369			3" × 5	84
370			5½	96

Cant Hook and Peavey Bolts

Fin Neck

No. 417 $\frac{3}{8}$ " × 1½", Fin Neck, 1 lb.
No. 418 $\frac{7}{16}$ " × 1¾", Fin Neck, 1½ lbs.



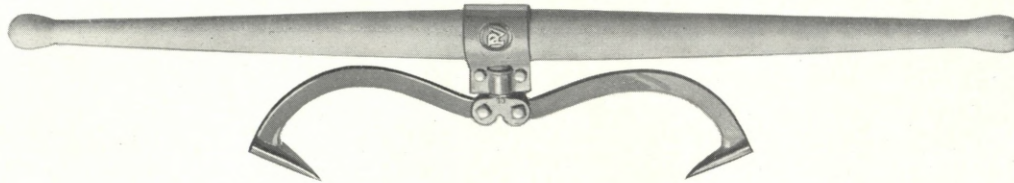
Square Neck

No. 419 $\frac{3}{8}$ " × 1½", square under head, 1 lb.
No. 420 $\frac{7}{16}$ " × 1¾", square under head, 1½ lbs.

Always order by number.



Swivel Timber Carrier or Lug Hook



With Maple Handles			With Hickory Handles		
Number	Size	Approx. weight per dozen	Number	Size	Approx. weight per dozen
With Duck Bill Hooks			With Duck Bill Hooks		
421	2 $\frac{3}{8}$ " \times 4 ft.	79 lbs.	427	2 $\frac{3}{8}$ " \times 4 ft.	86 lbs.
422	4 $\frac{1}{2}$	84	428	4 $\frac{1}{2}$	88
423	5	87	429	5	91
With Round Bill Hooks			With Round Bill Hooks		
424	2 $\frac{3}{8}$ " \times 4 ft.	79 lbs.	430	2 $\frac{3}{8}$ " \times 4 ft.	86 lbs.
425	4 $\frac{1}{2}$	84	431	4 $\frac{1}{2}$	88
426	5	87	432	5	91

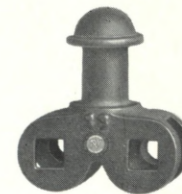
We can furnish these with Chisel Point Hooks if desired

Swivel Timber Carrier Clasp, Forged



No. 433 Approx. weight per dozen, 13 lbs.

Malleable Timber Carrier Swivel



No. 434 Approx. weight per dozen, 9 lbs.

Always order by number.



Plain Timber Carrier or Lug Hook



With Maple Handles		
Number	Size	Approx. weight per dozen
With Duck Bill Hooks		
435	2 $\frac{3}{8}$ " x 4 ft.	70 lbs.
436	4 $\frac{1}{2}$ "	75
437	5	78
With Round Bill Hooks		
438	2 $\frac{3}{8}$ " x 4 ft.	70 lbs.
439	4 $\frac{1}{2}$ "	75
440	5	78

With Hickory Handles		
Number	Size	Approx. weight per dozen
With Duck Bill Hooks		
441	2 $\frac{3}{8}$ " x 4 ft.	77 lbs.
442	4 $\frac{1}{2}$ "	79
443	5	82
With Round Bill Hooks		
444	2 $\frac{3}{8}$ " x 4 ft.	77 lbs.
445	4 $\frac{1}{2}$ "	79
446	5	82

We can furnish these with Chisel Point Hooks if desired

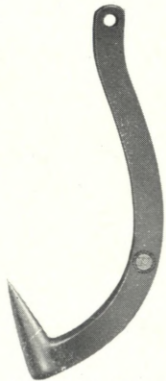
Timber Carrier Hooks

Round Bill Hook

No. 447 $\frac{7}{8}$ " x $\frac{1}{2}$ ", 8 $\frac{1}{2}$ " from center of hole to point of hook. Approx. weight per dozen, 13 lbs.

Duck Bill Hook

No. 448 $\frac{7}{8}$ " x $\frac{1}{2}$ ", 8 $\frac{1}{2}$ " from center of hole to point of hook. Approx. weight per dozen, 13 lbs.



Round Bill Hook



Duck Bill Hook

Plain Timber Carrier Clasp, Forged



No. 449 Approx. weight per dozen, 13 lbs.

Timber Carrier Handle



Maple			Hickory		
Number	Size	Approx. weight per dozen	Number	Size	Approx. weight per dozen
450	2 $\frac{3}{8}$ " x 4 ft.	42 lbs.	453	2 $\frac{3}{8}$ " x 4 ft.	49 lbs.
451	4 $\frac{1}{2}$ "	47	454	4 $\frac{1}{2}$ "	51
452	5	50	455	5	54

Always order by number.



PICK POLES

Our Pick Poles are made of the best material we can procure. The Ash Handles are from selected second growth White Ash, thoroughly seasoned. The Spruce Handles are made from selected small Spruce trees, shaved and planed. These are much lighter weight than Ash and well liked by the trade.

In the Socket type, the Pick and Socket are combined all in one, and no boring of the Handle makes this the strongest tool made. The Socket is made of best Norway Iron rolled on a taper, thicker at one end where Pick is welded in. These, as well as the $1\frac{5}{8}$ -inch size with the Inserted Pick or Inserted Pick and Hook, are used for Driving. The $1\frac{3}{8}$ -inch size are used for sorting Pulpwood. The Spruce Pike Poles measure 2 in. on each end and $2\frac{1}{2}$ in. diameter in the middle. These are employed in the construction of telephone and telegraph lines.



Pick Poles Complete

Pick Poles with Solid Socket Picks, Ash Handles, for River Driving



Number	Size	Approx. weight per dozen
456	1 $\frac{3}{8}$ " \times 10 ft.	73 lbs.
457	12	93
458	14	103
459	16	118
460	18	128
461	20	143

Pick Poles with Solid Socket Picks, Spruce Handles, for River Driving



Number	Size	Approx. weight per dozen
462	1 $\frac{3}{8}$ " \times 10 ft.	61 lbs.
463	14	73
464	16	83
465	18	98
466	20	123

Solid Socket Picks



No. 531 Approx. weight per dozen, 13 lbs.

Always order by number.



Pick Poles Complete

Pick Poles with Solid Socket Picks and Hooks (Boat Hooks), Ash Handles, for River Driving



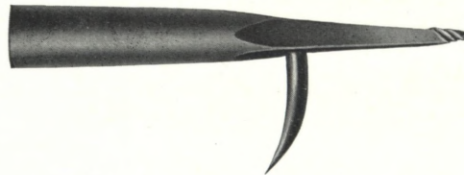
Number	Size	Approx. weight per dozen
467	1 $\frac{5}{8}$ " \times 10 ft.	75 lbs.
468	12	95
469	14	105
470	16	120
471	18	130
472	20	145

Pick Poles with Solid Socket Picks and Hooks (Boat Hooks), Spruce Handles, for River Driving



Number	Size	Approx. weight per dozen
473	1 $\frac{5}{8}$ " \times 10 ft.	63 lbs.
474	12	75
475	14	85
476	16	100
477	18	110
478	20	125

Solid Socket Boat Hooks



No. 535 Approx. weight per dozen, 15 lbs.

Always order by number.



Pick Poles

Pick Poles with Two Rings and Inserted Picks, Ash Handles,
for River Driving

Number	Size	Approx. weight per dozen
479	1 $\frac{5}{8}$ " \times 10 ft.	65 lbs.
480	12	85
481	14	95
482	16	110
483	18	120
484	20	135

Pick Poles with Two Rings and Inserted Picks, Spruce Handles,
for River Driving

Number	Size	Approx. weight per dozen
485	1 $\frac{5}{8}$ " \times 10 ft.	55 lbs.
486	12	65
487	14	75
488	16	90
489	18	100
490	20	115

Pick Poles with Two Rings and Inserted Pick and Hook (Boat
Hook), Ash Handles

Number	Size	Approx. weight per dozen
491	1 $\frac{5}{8}$ " \times 10 ft.	70 lbs.
492	12	90
493	14	100
494	16	115
495	18	125
496	20	140

Pick Poles with Two Rings and Inserted Pick and Hook (Boat
Hook), Spruce Handles, for River Driving

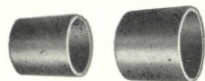
Number	Size	Approx. weight per dozen
497	1 $\frac{5}{8}$ " \times 10 ft.	60 lbs.
498	12	70
499	14	80
500	16	95
501	18	105
502	20	140

Inserted Picks for 1 $\frac{5}{8}$ in. Ash or Spruce Poles



No. 532 Approx. wt. per doz., 4 $\frac{1}{2}$ lbs

Pick Poles Rings



No. 540 Approx. wt. per doz. pair, 2 $\frac{1}{4}$ lbs.

Inserted Boat Hooks for 1 $\frac{5}{8}$ in. Ash or Spruce Poles



No. 538 Approx. wt. per doz., 7 $\frac{1}{2}$ lbs.

Always order by number.



Pick Poles

Pick Poles with Ferrule and Inserted Pick, Ash Handles, for River Driving



Number	Size	Approx. weight per dozen
503	1 $\frac{5}{8}$ " \times 10 ft.	65 lbs.
504	12	85
505	14	95
506	16	110
507	18	120
508	20	135

Inserted Picks for 1 $\frac{5}{8}$ in. Ash or Spruce Poles



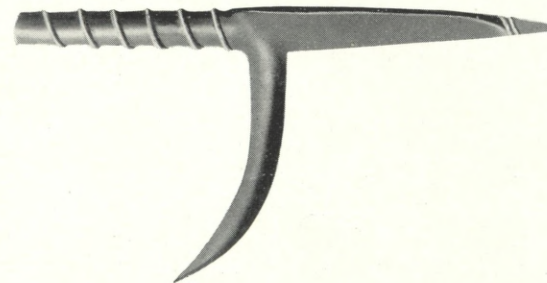
No. 532 Approx. wt. per doz., 4 $\frac{1}{2}$ lbs.

Pick Poles with Ferrule and Inserted Pick and Hook, Ash Handles, for River Driving



Number	Size	Approx. weight per dozen
509	1 $\frac{5}{8}$ " \times 10 ft.	70 lbs.
510	12	90
511	14	100
512	16	115
513	18	125
514	20	140

Inserted Pick and Hook for 1 $\frac{5}{8}$ in. Ash or Spruce Poles



No. 538 Approx. weight per doz., 7 $\frac{1}{2}$ lbs.

Ferrules for 1 $\frac{5}{8}$ in. Ash or Spruce Poles



No. 541 $\frac{7}{8}$ " \times 1 $\frac{1}{2}$ " \times 4 $\frac{3}{4}$ " Approx. weight per doz., 2 $\frac{1}{4}$ lbs.

Always order by number.



Pick Poles

Sorting Poles with Ferrule and Inserted Pick, Ash Handles



Number	Size	Approx. weight per dozen
515	1 $\frac{3}{8}$ " \times 4 $\frac{1}{2}$ ft.	24 lbs.
516	6	30
517	8	39
518	10	45
519	12	60

Sorting Poles with Ferrule and Inserted Pick and Hook, Ash Handles



Number	Size	Approx. weight per dozen
520	1 $\frac{3}{8}$ " \times 4 $\frac{1}{2}$ ft.	25 lbs.
521	6	31
522	8	40
523	10	46
524	12	61

Canoe Setting Pole Sockets



No. 536 Light, Approx. weight per dozen, 8 lbs.
 No. 537 Heavy, Approx. weight per dozen, 16 lbs.

Ferrules for 1 $\frac{3}{8}$ in. Ash Poles



No. 542 $\frac{3}{4}$ " \times 1" \times 3 $\frac{3}{4}$ " Approx. weight per dozen, 1 $\frac{1}{2}$ lbs.

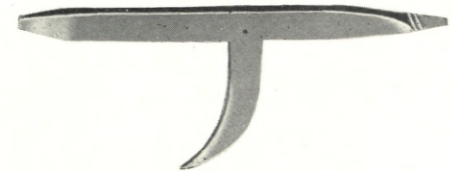
Inserted Picks for 1 $\frac{3}{8}$ in. Ash Poles



No. 533 Approx. weight per dozen, 3 lbs.

Always order by number.

Inserted Sorting Hook for 1 $\frac{3}{8}$ in. Poles



No. 539 Approx. weight per dozen, 4 lbs.



Pike Poles

Timber Spruce Pike Poles with Ferrule and Pick



Used in construction of power, telephone or telegraph lines. Poles measure $2\frac{1}{2}$ in. diameter at center, tapering to 2 inches at each end. Ferrules are riveted on.

Number	Size	Approx. weight per dozen
525	$2\frac{1}{2}$ " \times 10 ft.	115 lbs.
526	12	125
527	14	135
528	16	160
529	18	180
530	20	220

Ferrules for $2\frac{1}{2}$ in. Spruce Poles



$1\frac{1}{2}$ " \times 2" \times $5\frac{1}{2}$ "

No. 543 Approx. wt. per doz., 12 lbs.

Picks for $2\frac{1}{2}$ in. Spruce Poles



No. 534 Approx. wt. per doz., 9 lbs.

Always order by number.



Pick Poles



Spruce Poles



Ash Poles



2½" Spruce Poles

Ash Pole Handles

Number	Size	Approx. weight per dozen
544	1⅜" × 4½ ft.	19 lbs.
545	6	25
546	8	34
547	10	40
548	12	55
549	1⅜" × 10	60
550	12	80
551	14	90
552	16	105
553	18	115
554	20	130

Spruce Pole Handles

Number	Size	Approx. weight per dozen
555	1⅜" × 10 ft.	48 lbs.
556	12	60
557	14	70
558	16	85
559	18	95
560	20	110
561	2½" × 10 ft.	95
562	12	105
563	14	115
564	16	140
565	18	170
566	20	200

Always order by number.



Pickeroons Handled

For handling pulpwood, cedar posts, sleepers, etc. Made from 2" x $\frac{1}{4}$ " soft steel with high-carbon steel point, tempered. These are thick on the outside where the wedge is driven in and drawn down thinner on the inside. This prevents the Pickeroon from coming off the handle.

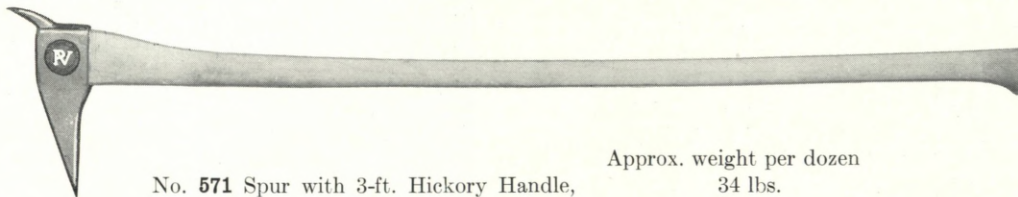


	Approx. weight per dozen
No. 567 Light with 3-ft. Hickory Handle,	33 lbs.
No. 568 Light with 4-ft. Hickory Handle,	34
No. 569 Light with 4-ft. Maple Handle,	32
No. 570 Light with 4-ft. Ash Handle,	31

Peavey Patented Spur Pickeroon

(Patented U. S. A. and Canada)

The only Pickeroon made with the Spur a solid weld on the Head. For Driving pulpwood.

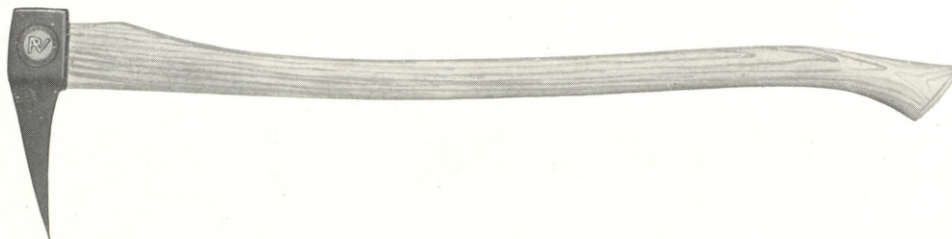


	Approx. weight per dozen
No. 571 Spur with 3-ft. Hickory Handle,	34 lbs.
No. 572 Spur with 4-ft. Hickory Handle,	35
No. 573 Spur with 4-ft. Maple Handle,	33
No. 574 Spur with 4-ft. Ash Handle,	32

Always order by number.



Heavy Hatchet Head Pickeroons, Handled Western Pattern



	Approx. wt. per doz.
No. 575 Western Heavy with 3-ft. Hickory Handle,	37 lbs.
No. 576 Western Heavy with 4-ft. Hickory Handle,	38
No. 577 Western Heavy with 4-ft. Maple Handle,	36
No. 578 Western Heavy with 4-ft. Ash Handle,	35

Great Northern Pattern



	Approx. wt. per doz.
No. 579 Great Northern Heavy with 3-ft. Hickory Handle,	39 lbs.
No. 580 Great Northern Heavy with 4-ft. Hickory Handle,	40
No. 581 Great Northern Heavy with 4-ft. Maple Handle,	38
No. 582 Great Northern Heavy with 4-ft. Ash Handle,	37

Always order by number.



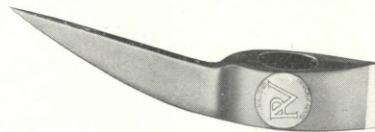
Pickeroons



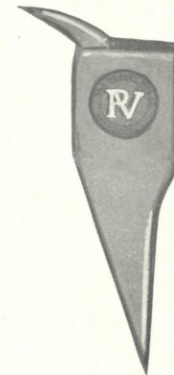
583

	Approx. weight per doz
No. 583 Light	15 lbs.
No. 584 Spur	16
No. 585 Western Heavy	19
No. 586 Great Northern Heavy	21

Chisel Head Pickeroons



587



584

For unloading cars and in wood room of pulp and paper plants to pick up wood and remove small pieces of bark that adhere to wood.

No. 587 Approx. weight per dozen, 12 lbs.

Pickeroon Handles



585

	Approx. wt. per doz.
No. 588 3-ft. Hickory	18 lbs.
No. 589 4-ft. Hickory	19
No. 590 4-ft. Maple	17
No. 591 4-ft. Ash	16



586

Always order by number.



Bark Spuds

For peeling bark. Blade is forged from best cast steel, having a sharp edge so workman can cut off sliver of bark without use of an axe. Made in any pattern.

Western Cedar Bark Spud

No. 592 Without Handle	Approx. wt. per doz.
No. 593 With Handle	36 lbs
	66

Spruce Bark Spud

No. 594 Without Handle	13
No. 595 With Handle	18

Old Style Bark Spud

Approx. wt. per doz.
12 lbs.
17

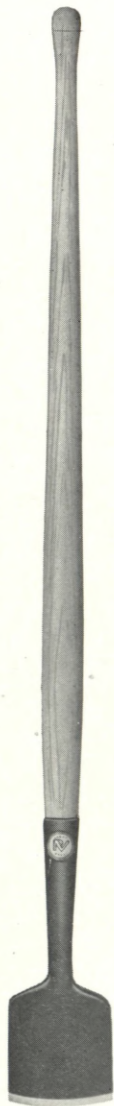
No. 596 Without Handle
No. 597 With Handle

Hemlock Bark Spud

No. 598 Without Handle	21
No. 599 With Handle	26

Bark Spud Handles

No. 600 Handles for Western Cedar Spuds 2" x 3½ ft.	30
No. 601 Handles for Spruce, Old Style or Hemlock Spuds	5



593



592



594



596



599



598

Always order by number



Ice Chisels and Old Fashioned Shingle Froes

Old Fashioned Shingle Froes



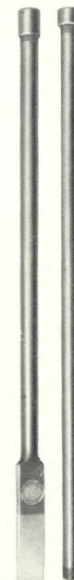
Used in building camps, making splits, also for splitting out shovel handles.

	Approx. wt. per doz.
No. 602 With any length or width blade up to 12 in.	66 lbs.

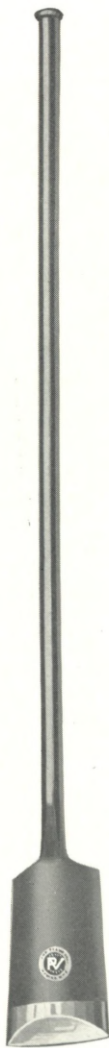
Ice Chisels

Sockets are made of Norway Iron with Cast steel blade.

	Approx. wt. per doz.
No. 603 With Maple Handle, 2½" cutting edge, for fishing,	84 lbs.
No. 604 With Detachable Pipe Handle, 1½" cutting edge, for fishing,	92
No. 605 With Iron Handle, 5" cutting edge, for cutting and housing,	170



604



605

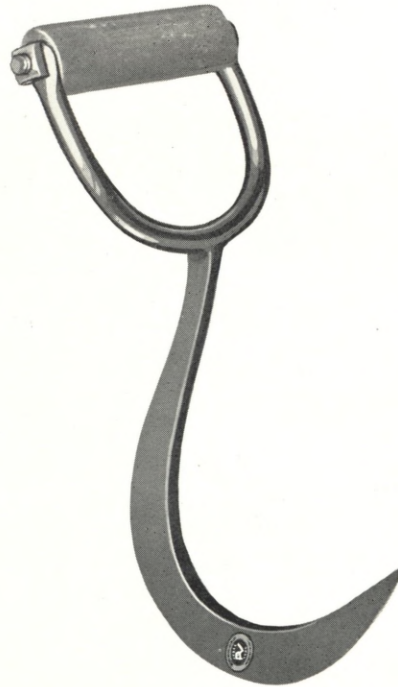


603

Always order by number.



Pulp Hooks



With oval Handle that will not cramp the hand. Made of $1 \times \frac{3}{8}$ in. high carbon steel without a weld, so it can be used to pry without bending or breaking. We can make these in any style desired.

No. 606 Pulp Hooks Handled,
No. 607 Pulp Hook Handles,
No. 608 Pulp Hook Bolts,

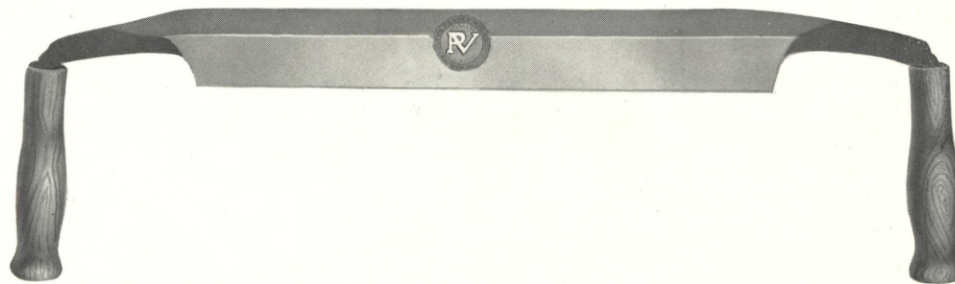
Approx. weight per dozen, 18 lbs.
Approx. weight per dozen, $1\frac{1}{2}$ lbs.
Approx. weight per dozen, 3 lbs.

Always order by number.



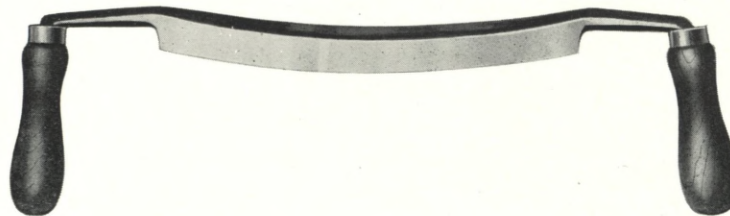
Shaves

Timber Shave



No. 609 for Spar work, $2\frac{1}{2}$ " blade, 14" or more cut. Approx. wt. per dozen, 43 lbs.

Hoop Shave



No. 610 $1\frac{1}{2}$ " blade, from 8" to 12" cut. Approx. wt. per dozen, 17 lbs. to 21 lbs.

Always order by number.

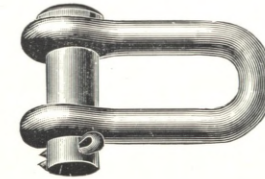


Boom Chains



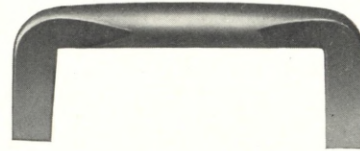
No. 611 Ring and Toggle Boom Chains we make up to order in from $\frac{3}{8}$ " to $\frac{7}{8}$ " sizes.

Boom Shackle or Clevis



Made of open hearth soft steel, hand forged, in sizes from $\frac{1}{4}$ " to 1" inclusive.

Dogs for Boom Chains



These are used for wing boom with a piece of chain, links swelled at both ends to allow dog to go through.

No. 612, 1 in. round steel

Rift Pins



No. 613 Used in construction of wharfs and dams. Made in different sizes and lengths.

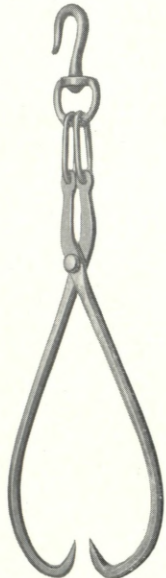
Skidding Tongs

With No Swivel Hook-Rings Only

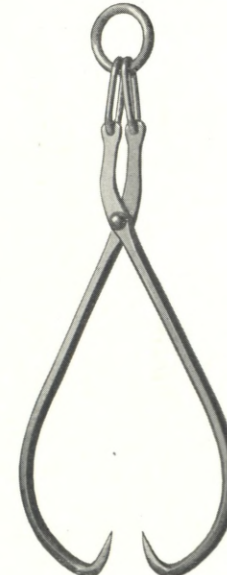
- No. 614 1" Octagon steel, to open 24 inches
- No. 615 $1\frac{1}{4}$ " Octagon steel, to open 36 inches
- No. 616 $1\frac{1}{2}$ " Flat steel, to open 32 inches

With Plain Swivel Ring and Round Hook

- No. 617 1" Octagon steel, to open 24 inches
- No. 618 $1\frac{1}{4}$ " Octagon steel, to open 36 inches
- No. 619 $1\frac{1}{2}$ " Flat steel, to open 32 inches

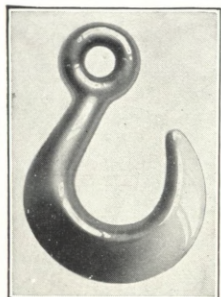


Swivel Skidding Tongs



Plain Skidding Tongs

Always order by number.

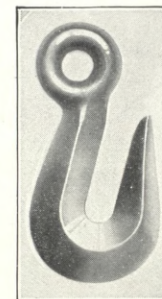


Round Hooks

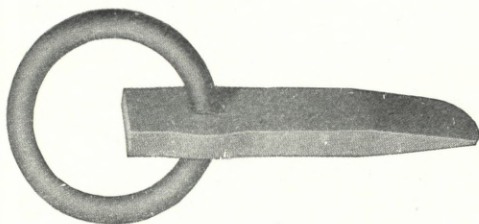
- No. 620 — For $\frac{1}{4}$ in. Chain
No. 621 — “ $\frac{5}{16}$ in. “
No. 622 — “ $\frac{3}{8}$ in. “
No. 623 — “ $\frac{7}{16}$ in. “
No. 624 — “ $\frac{1}{2}$ in. “
No. 625 — “ $\frac{5}{8}$ in. “
No. 626 — “ $\frac{3}{4}$ in. “

Grab Hooks

- No. 627 — For $\frac{1}{4}$ in. Chain
No. 628 — “ $\frac{5}{16}$ in. “
No. 629 — “ $\frac{3}{8}$ in. “
No. 630 — “ $\frac{7}{16}$ in. “
No. 631 — “ $\frac{1}{2}$ in. “
No. 632 — “ $\frac{5}{8}$ in. “
No. 633 — “ $\frac{3}{4}$ in. “

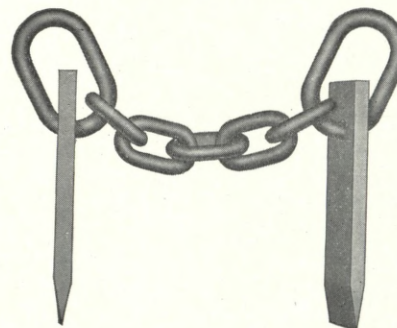


Ring Dog



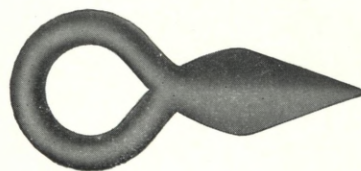
- No. 634 — Ring Dog, $\frac{3}{4}$ -in. square iron with 2-in. Rings.
No. 635 — Ring Dogs, $\frac{7}{8}$ -in. square iron with 2 $\frac{1}{2}$ -in. Rings.
No. 636 — Ring Dogs, 1-in. square iron with 3-in. Rings.

Chain Rafting Dog



- No. 642 — Chain Dogs, made with 5 links of chain, size of dog $1\frac{1}{8} \times \frac{3}{8}$ in.

Rafting Eye Dog



- No. 637 — Eye Dogs, $\frac{1}{2}$ in.
No. 638 — Eye Dogs, $\frac{3}{8}$ -in.

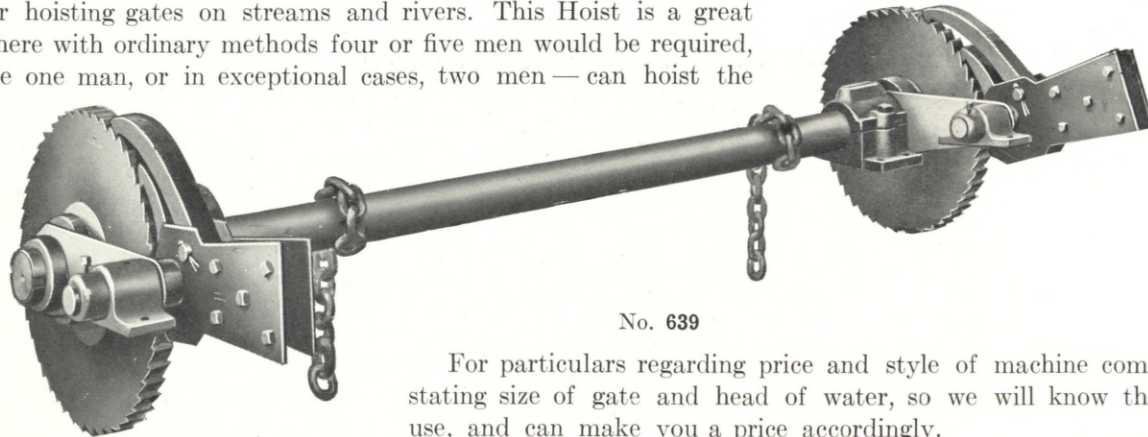
Always order by number.



The Peavey Purchase or Hoisting Machine

It was invented by Joseph Peavey, who invented the Peavey.

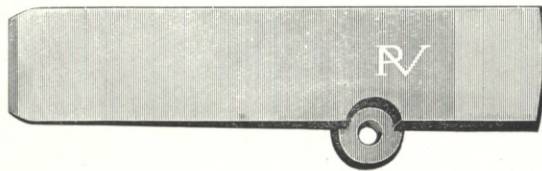
It is used for hoisting gates on streams and rivers. This Hoist is a great saver of labor, where with ordinary methods four or five men would be required, with this machine one man, or in exceptional cases, two men — can hoist the heaviest gate.



No. 639

For particulars regarding price and style of machine communicate with us, stating size of gate and head of water, so we will know the size of shaft to use, and can make you a price accordingly.

Falling Wedges



Cheswick or Narrow Pattern, first quality.

No.	Length	Width	Weight per dozen
1240	7 in.	2 $\frac{1}{4}$ in.	36 lbs.
1241	8	2 $\frac{1}{4}$	42
1242	9	2 $\frac{1}{4}$	48

These wedges are made from high carbon steel, hand forged. They are forged smooth with an eye for a piece of wire to go through to save them from being lost in deep snow.

No. 640, From 2 lb. to 4 lb.

Sawing Down Wedges



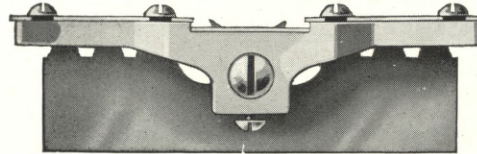
Solid Steel, tempered bit, black finish; a groove prevents wire or cord from being sheared off, thus losing wedge.

No.	Length	Size of head	Size of bit	Weight per doz.
1243	4 in.	1" \times $\frac{7}{16}$ "	2 $\frac{3}{8}$ in.	8 lbs.
1244	5	1" \times $\frac{7}{16}$ "	2 $\frac{1}{2}$	9
1245	6 $\frac{3}{4}$	1" \times $\frac{1}{2}$ "	2 $\frac{3}{4}$	12
1246	7 $\frac{1}{4}$	1 $\frac{3}{8}$ " \times $\frac{1}{2}$ "	2 $\frac{7}{8}$	18
1247	8 $\frac{1}{2}$	1 $\frac{3}{8}$ " \times $\frac{1}{2}$ "	3 $\frac{1}{4}$	24
1248	9 $\frac{1}{4}$	1 $\frac{3}{8}$ " \times $\frac{1}{2}$ "	3 $\frac{3}{8}$	30
1249	10	1 $\frac{1}{2}$ " \times $\frac{1}{2}$ "	4	36



Terrill Saws

The Terrill Adjustable No. 20 Raker Gauge



The Terrill Adjustable No. 20 Raker Gauge is guaranteed against defects in material and workmanship.

Patented in United States February 14, 1928

Patented in Canada March 6, 1928

All goods F. O. B. Bangor, Maine

The Terrill Adjustable No. 20 Raker Gauge was designed for jointing a raker on a raker tooth buck saw the exact height that the operator wishes to joint it, as in cutting different kinds of wood the raker has to be higher or lower as the conditions may be. For example: Cutting a piece of dry hard wood the raker has to be left longer than for green hard wood, and for cutting soft wood the raker has to be jointed considerably lower than for cutting hard wood. If the raker is not in the proper position the saw will not cut easy or fast. If it is too long it will catch and jump and if it is too short the saw runs easy and does not cut as fast as it should.

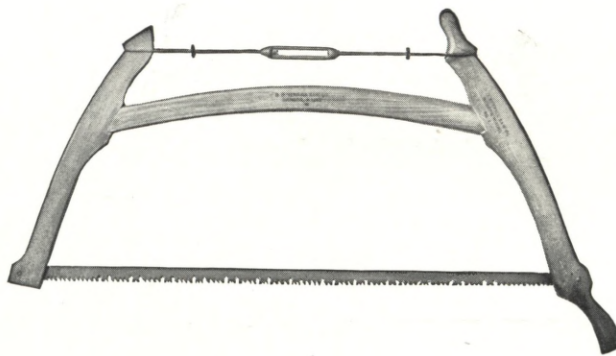
The Terrill Adjustable No. 20 Raker Gauge has an adjustment so that the operator can adjust filing plate and joint his raker for the kind of wood he is sawing. It is made strong and light and the filing plate is guaranteed not to file and the steel plates that the teeth rest on are of high tempered carbon steel so the teeth of saw will not cut into them. This gauge can be adjusted to a thousandth part of an inch.

By jointing the rakers of your saw with a Terrill Adjustable No. 20 Raker Gauge you will be surprised how much more wood your saw will cut by having the rakers in the proper position and it is only possible to do this by using an Adjustable Raker Gauge. Order a trial lot and find out for yourself.



Terrill Saws

Terrill Saw Frame No. 1



Made in the following lengths: 36, 38, 40, 42, 44 and 48 inch. Without Rods. With Rods.
All goods F. O. B. Bangor, Maine. Packed $\frac{1}{2}$ dozen to case.

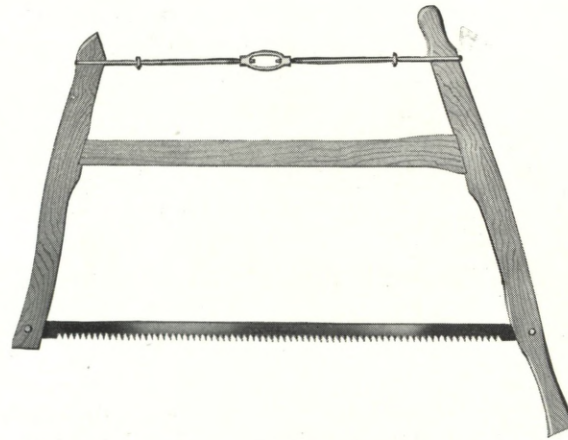
This frame has been designed to meet the demand of the experienced woodsman for pulp and hardwood purposes. We have followed as near as possible in designing this frame the hand made woodsman's frame. It is light and strong with special made handle pleasing to the user. The ends of the frame are made by a special machine so as to get the necessary shape to make it light and strong.

The handles are $1\frac{1}{4}$ inches thick, and between handles on long end is $\frac{7}{8}$ inch on the back, and $\frac{7}{8}$ inch on the cross bar edge except at the point where cross bar enters, that being $1\frac{7}{16}$ inches thick. The cross bar is curved upward so as to allow the operator to cut a log $13\frac{1}{2}$ inches in diameter. The end pieces are made of selected rock maple and the cross bar is made of clear spruce. We have a special designed strainer rod for the No. 1 Frame. This frame is made in the following lengths: 36, 38, 40, 42, 44 and 48 inch, and is finished natural. For 32 inch frame see illustration and specifications on page 42.



Terrill Saws

Terrill Saw Frame No 2



Made in 32 inch lengths only. Without Rods. With Rods.
All goods F. O. B. Bangor, Maine. Packed $\frac{1}{2}$ Dozen to case.

The Terrill Saw Frame No. 2 is made in 32 inch lengths only and was designed for pulp and hardwood operations where 32 inch saws are used. It has a special made cross bar. On the long end it is made square with mortise and tenon to hold frame rigid. On the short end it is also made with a mortise and tenon but with clearance to allow for tightening. This allows heavy strain on the saw without any damage to strainer rod. The cross bar as you will see in the illustration is made so that the strainer rod will never come together and prevent the tightening of the saw. It has a special made handle top and bottom which is pleasing to the user and is light and strong. It is made from selected hardwood with a special non-strip Strainer rod and has a natural finish. The Terrill No. 2 frame will cut a larger stick of wood than any other 32 inch frame we know of. For frames for longer saws than 32 inch see illustration and specifications on page 41.



Terrill Improved Wood Saw Blades — 4 Teeth and Raker

Has a Rake or Planer Tooth. Not necessary to be Swage. Makes it easy to file; runs easy and cuts fast, and does away with the so-called stuttering or jumping. Saws 40, 42, 44 and 48 inch. Will cut 33 1-3 faster than cross-cut saws.

One Inch Wide

Filed and Set	Not Filed or Set
Length	
32 Inch	
36 Inch	
38 Inch	
40 Inch	
42 Inch	
44 Inch	
48 Inch	

One and One-Quarter Inches Wide

Filed and Set	Not Filed or Set
Length	
32 Inch	
36 Inch	
38 Inch	
40 Inch	
42 Inch	
44 Inch	
48 Inch	



Terrill Improved Wood Saw Blades — 2 Teeth and Raker

Has a Rake or Planer Tooth. Not necessary to be Swage. Makes it easy to file; runs easy and cuts fast, and does away with the so-called stuttering or jumping. Saws 40, 42, 44 and 48 inch. Will cut 33 1-3 faster than cross-cut saws. Recommended for hard wood.

One and One-Quarter Inches Wide

Filed and Set	Not Filed or Set
Length	
32 Inch	
36 Inch	
38 Inch	
40 Inch	
42 Inch	
44 Inch	
48 Inch	

One and One-Quarter Inches Wide

Filed and Set	Not Filed or Set
Length	
32 Inch	
36 Inch	
38 Inch	
40 Inch	
42 Inch	
44 Inch	
48 Inch	





Terrill Skip Tooth Wood Saw Blades

These saws are made of special high grade steel, spring temper. Saws fully warranted in every way. The Skip Tooth Saw is the best of its kind. Made and recommended for all round use.

One Inch Wide

Filed and Set	Not Filed or Set
	Length
	32 Inch
	36 Inch
	38 Inch
	40 Inch
	42 Inch
	44 Inch
	48 Inch

One and One-Quarter Inches Wide

Filed and Set	Not Filed or Set
	Length
	32 Inch
	36 Inch
	38 Inch
	40 Inch
	42 Inch
	44 Inch
	48 Inch



Terrill No. 400 Wood Saw Blades

One Inch Wide

Filed and Set	Not Filed or Set
	Length
	32 Inch
	36 Inch
	38 Inch
	40 Inch
	42 Inch
	44 Inch
	48 Inch

One and One-Quarter Inches Wide

Filed and Set	Not Filed or Set
	Length
	32 Inch
	36 Inch
	38 Inch
	40 Inch
	42 Inch
	44 Inch
	48 Inch



All good F. O. B. Bangor, Maine



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