

# SIMONDS

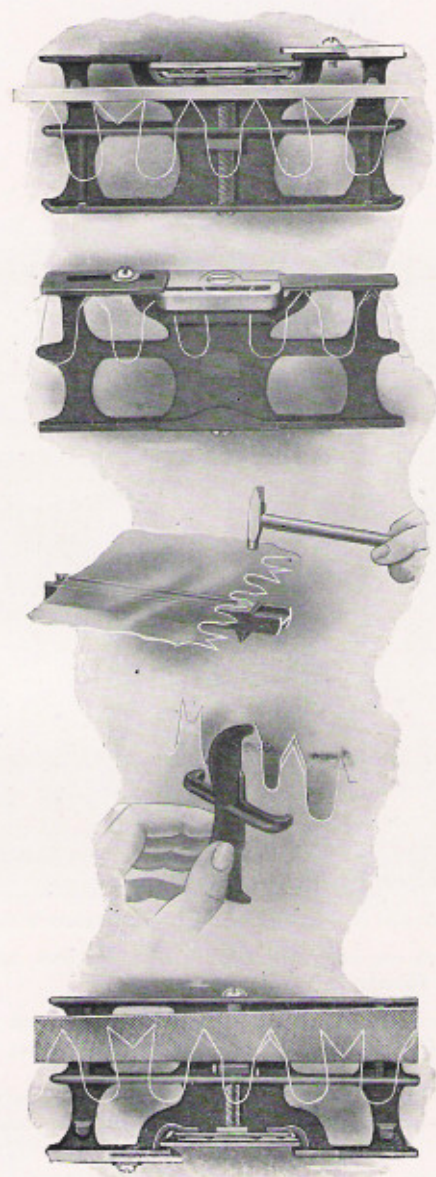


SAWS  
KNIVES  
FILES  
STEEL



1923

## Saw Tool No. B2

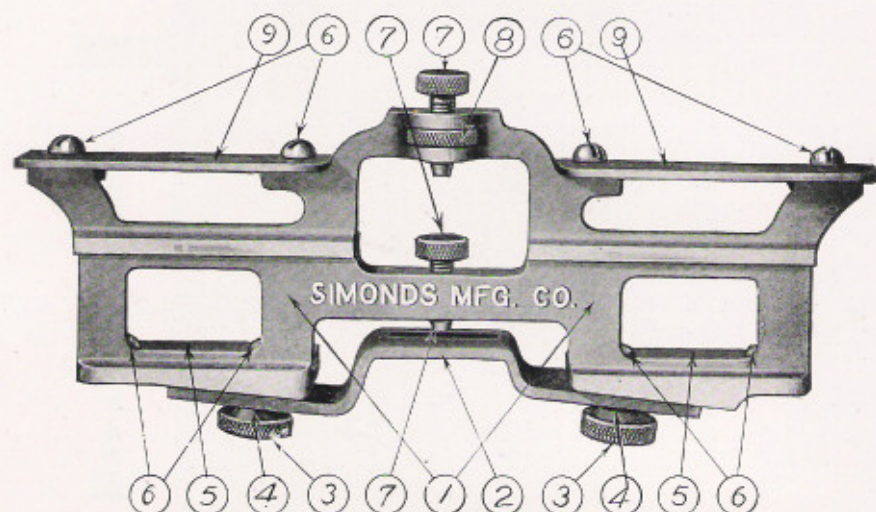


This tool was designed for the use of lumbermen and is appreciated by all users of cross-cut saws. It is light and convenient to carry in the pocket or to use in the woods. Packed one set in a box.

*See Discount Sheets for Prices.*

## Simonds Improved Crescent Saw Tools, No. 342

Patented April 10, 1917



### Advantages of the Simonds Improved Crescent Saw Tool

Quick, accurate, and rigid adjustment of Raker Gauge.

No chance to dislocate slide when once set in position, — a feature not to be found in any other saw tool on the market.

Easy and rigid adjustment of jointing file. File is held square with the body of the saw.

Depth of raker tooth can be varied from 1-16 of an inch to 1-1000 of an inch, the slide being held firmly in all positions.

Hardened steel plates and screws are furnished throughout on all wearing surfaces. This prevents the fine adjustment of the tool becoming altered owing to wear when in use.

All parts of this tool are interchangeable, and may be replaced.

**Instructions for operating** and complete list of all parts enclosed with each tool.

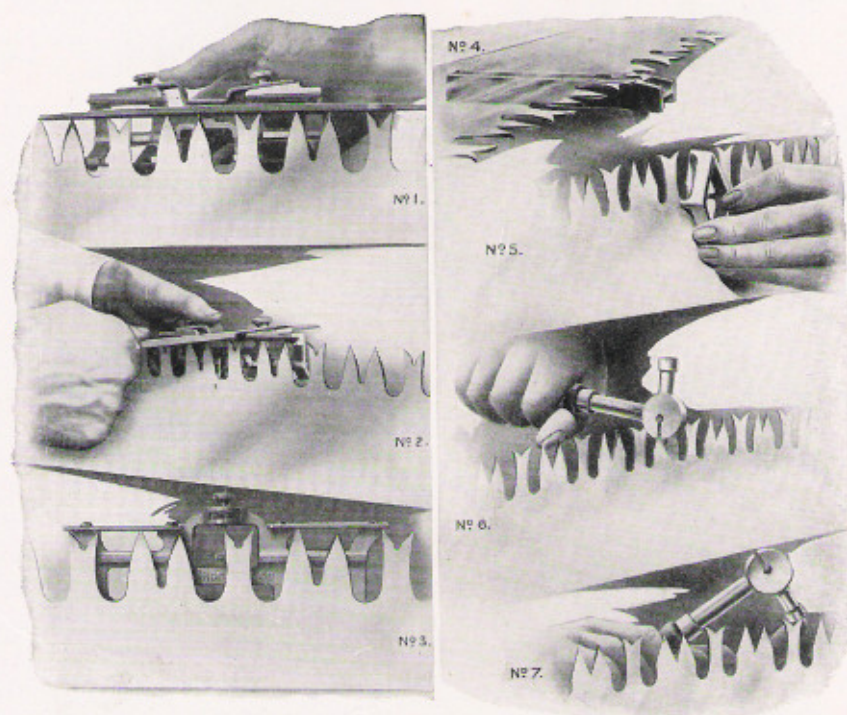
### List Prices

Set complete, including tool, set gauge, and block, but without hammer . . .	per doz.
Drop Forged Cast Steel Hammer, No. 346 . . . . .	per doz

*See Discount Sheet for Prices*

# Simonds Improved Crescent Saw Tools, No. 342

Patented April 10, 1917



No. 1. Jointing the Saw

" 2. Filing Raker or Cleaner Teeth

" 3. Gauging length of Raker or  
Cleaner Teeth

No. 4. Setting Stake

" 5. Set Gauge

" 6. Spring Setting

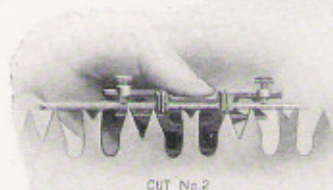
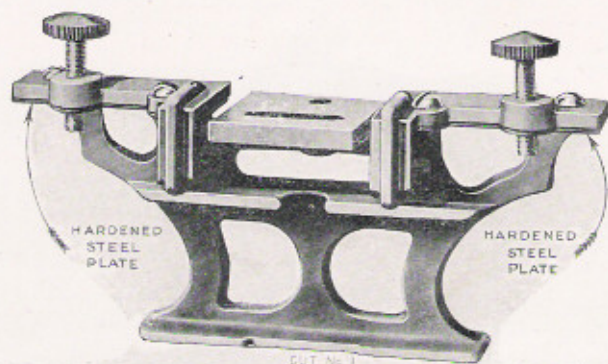
" 7. Swaging Raker Teeth



## The Simonds Crescent Saw Tools

Patented August 29, 1899

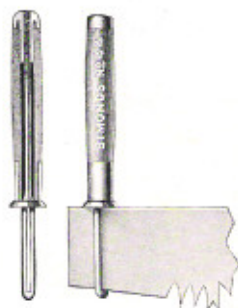
No. 340



Price per dozen sets, without hammer.....  
 Drop-forged Tool Steel Hammers, per dozen, No. 346.....

*See Discount Sheet for Prices*

## Simonds Cross-Cut Saw Handles



**No. 44. Handle**

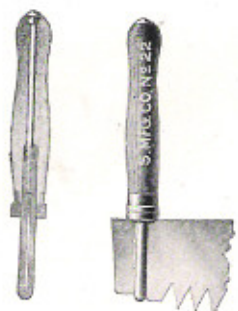
This Cross-cut Saw Handle is the strongest handle made. Steel loop running the full length of handle and screwing into malleable cap and nut combined on end of handle as illustrated. The cap and ferrule through which it passes form a lock and brace and at the same time strengthen it.

Steel swivel attached to ferrule.

Length of handle, 7 inches.

Shipping weight 200 lbs. per 100 pairs.

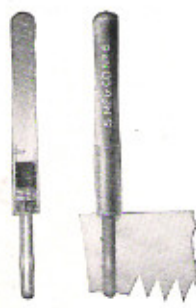
Packed 100 pairs in case.



**No. 22. Handle**

Seasoned hardwood handle with extra steel bolt running down from top of handle to screw into ferrule of heavy steel loop.

Weight per case of 100 pairs, 199 lbs.



**No. 6. Handle**

Made with malleable iron loop casting, the loop screwing up into a threaded ferrule at the bottom of the handle.

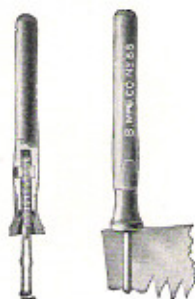
Ferrule made exceptionally strong, bringing liability of breakage down to a minimum.

Weight per case of 100 pairs, 184 lbs.

**No. 66. Handle**

Handle same style as No. 6 but with heavier handle and castings.

Weight per case of 50 pairs, 117 lbs.



**No. 88. Handle**

Loop Handle. Strong and serviceable with very strong steel loop, screwing into malleable nut.

Weight per case of 100 pairs, 204 lbs.

*See Discount Sheet for Prices*

## Simonds Cross-Cut Saw Handles



**No. 100. Handle**

A sturdy loop handle with strong steel loop screwing into a malleable nut.

Weight per barrel of 100 pairs, 100 lbs.



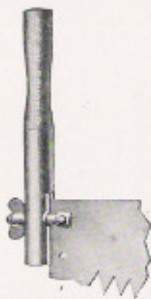
**No. 111. Handle**

Easily adjusted reversible handle. Malleable castings. Strong steel bolt with extra large wing nut which holds castings solidly in place.

Weight per case of 100 pairs, 173 lbs.

**No. 111B. Handle**

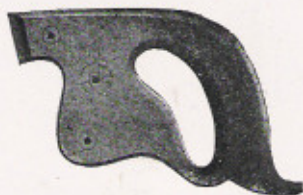
Same style handle as No. 111. The heavier and better quality malleable castings add greatly to the strength, insuring much longer service.



**No. 396. Handle**

A handle that will stand hard service owing to the heavy malleable iron ferrule with milled steel pin and wing nut, which holds the handle firmly in place on the end of the saw.

Weight per case of 50 pairs, 140 lbs.



**No. 390. Regular One Man Handle with large hand hole.**



**No. 391. Regular One Man Handle with small hand hole.**

**No. 393. Two Horn One Man Handle, same as used on Saw No. 223.**

**No. 392. One Man Supplementary Handle.**

*See Discount Sheet for Prices*

# Pond Ice Saw No. 350



PRICE PER FOOT (without handle)

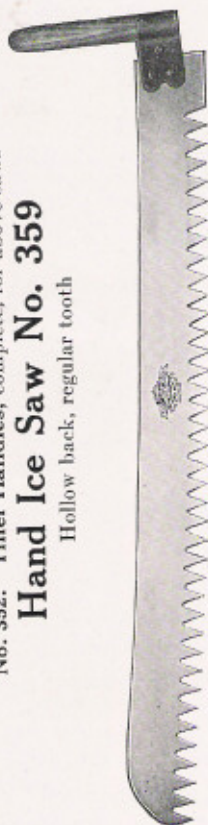
Width	Thickness		
	10 Gauge	11 Gauge	12 Gauge
Tapered 6 in. butt, 4 in. point.....	\$2.00	\$1.80	\$1.60
Tapered 7 in. butt, 5 in. point.....	2.20	2.00	1.80
Tapered 8 in. butt, 6 in. point.....	2.40	2.20	2.00

All saws fitted.

No. 352. Tiller Handles, complete, for above saws

# Hand Ice Saw No. 359

Hollow back, regular tooth

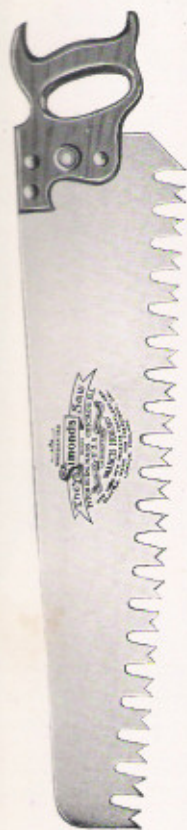


Length	24	26	28	30	32	34 inches
List Price						

Write for Discounts

**No. 355**

Beech Handle, Polished Edges



Length	24	26	28	30	inches
List Price	\$	\$	\$	\$	per dozen

**No. 357**

Malleable Iron Handle



Length	24	26	28	30	inches
List Price	\$	\$	\$	\$	per dozen

*Write for Discounts*



## When Selling a Hand Saw

Explain to your customer the points of interest about the saws you are selling.

He may be a carpenter, and thoroughly familiar with the use of saws; but you are a merchant, and are equally well posted on the facts concerning saws, so you, in a nice way, can talk your line to your customer in terms which he not only understands but which commands his respectful attention.

Tell why there are different priced saws.

All Simonds Brand Saws are ground with four gauges taper from tooth edge to back and from toe to heel. Grinding is slow, expensive work, but it adds very greatly to the value of a saw. Saws not full taper ground will bind in the cut, and it would be a waste of money for a good carpenter to bother with such a saw at any price, no matter how cheap.

Simonds Saws are made of steel made in Simonds' own Steel Mill, and therefore the metal has an edge-holding quality not found in saws made of ordinary steel which has not had the specialized saw-making attention that has been given Simonds Steel.

Saw Steel is the product of experience.



We claim that Simonds Saws hang correctly, are ground perhaps closer to gauge, and therefore hang lighter in the hand, than any other make of saw on the market.

Handles should be made of thoroughly seasoned wood, so that they will never check or crack. Simonds applewood is seasoned for three years under our own direction before being made into handles.

Handles that are carved and polished may be of no better quality than plain handles, but they look better and cost more to make.

The handles should be attractive. Each one is fitted to the blade individually and fastened firmly with four or five brass screws. Most Simonds Saw handles are highly polished, thoroughly seasoned, fine-grained applewood. A few are beechwood.

Carpenters take pride in their saws, and want them to be a credit to their tool kits.

The Simonds Blue Ribbon Saws are the most attractive appearing high-grade saws ever offered the trade. They are made with the one idea of getting an article as nearly perfect as human skill can make it.

Spring temper is given a saw by careful heat treatment. Take a Simonds Saw and bend it double, watching how it regains its line with wonderful spring. Take the handle in both hands and whip the blade in the air. Feel the play of it as a fisherman tests a rod or a teamster a whip.

Test the hang of the saw by holding it down on a line with the arm from the shoulder, pointing the saw to the ground in front of the body. Feel how the weight comes where the most cutting takes place.

Saws are uniformly and properly filed and set when leaving the factory. However, many carpenters have their own preference as to style of filing, and are able easily to file their new saws according to their own style.



## **Simonds Blue Ribbon Hand Saws**

### **Standard Sizes**

With the aim of simplifying Hand Saw Stock in Dealers' stores, the Simonds Saw and Steel Company has adopted standard styles to reduce the number of saws needed for a complete stock.

A full line of Manufacturer's Brand Saws consisting of an extra high grade for the expert workman who wants nothing but the best both in quality and finish; a medium priced grade, which although equal in quality is not so finely finished, for the man who wants a high grade saw but is not particular about its appearance, and a moderate priced saw for general work on the farm, in school shops and around the home.

These saws are illustrated on the three pages immediately following. The saws with 6 in the numbers are the extra high grade. Those with 7 in the numbers are the medium priced.

Simonds extra high grade "Blue Ribbon" Saws, numbers 61, 62, 361 and 362 are made of Simonds Crucible Steel which is manufactured in our own Steel Mills. Excellent steel, right temper, accurate workmanship in every process of the manufacture produces saws distinctive in appearance and unexcelled in quality. The blades are full taper ground finished with a high gloss polish. Handles of seasoned applewood, smoothly polished and carved on grip and flat.

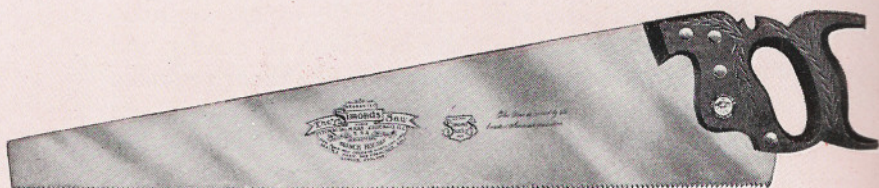
The Simonds medium priced "Blue Ribbon" Saws, numbers 71, 72, 371 and 372 are made from the same steel and with equal care as the extra grade saws. The difference is that they do not have the high gloss finish blade and the handle is carved on the grip only.

## Simonds Blue Ribbon Hand Saws



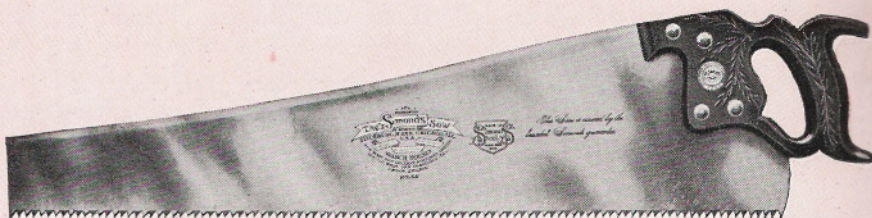
**No. 61. Straight Back**

Stock Sizes: 26 inch Hand, 7, 8, 9 or 10 point t; 26 inch Rip, 5½ or 6 point.



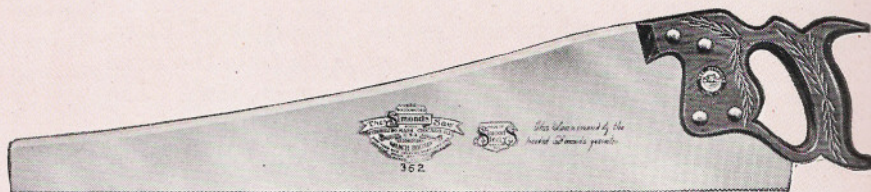
**No. 361. Narrow Straight Back**

Stock Sizes: 26 inch Hand, 7, 8, 9, 10 or 11 point.



**No. 62. Skew Back**

Stock Sizes: 20 inch Panel; 10 point; 22 inch Panel; 9, 10 or 11 point; 24 inch Panel, 8, 9 or 10 point; 26 inch Hand, 7, 8, 9 or 10 point; 26 inch Rip, 5, 5½ or 6 point.



**No. 362. Narrow Skew Back**

Stock Sizes: 26 inch Hand, 7, 8, 9, 10 or 11 point.

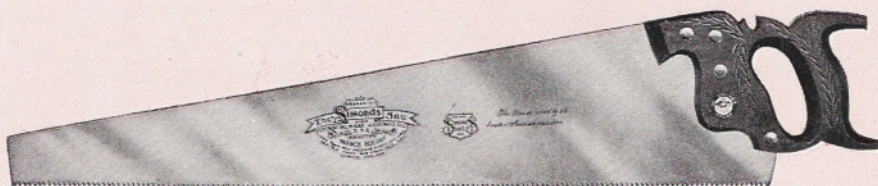
*See Discount Sheet for Prices*

## Simonds Blue Ribbon Hand Saws



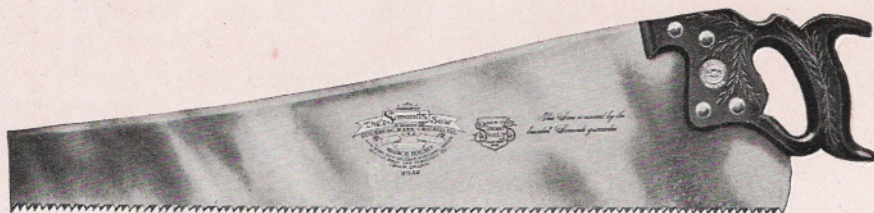
**No. 61. Straight Back**

Stock Sizes: 26 inch Hand, 7, 8, 9 or 10 point t; 26 inch Rip, 5½ or 6 point.



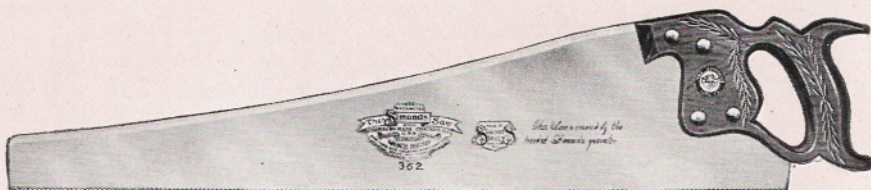
**No. 361. Narrow Straight Back**

Stock Sizes: 26 inch Hand, 7, 8, 9, 10 or 11 point.



**No. 62. Skew Back**

Stock Sizes: 20 inch Panel; 10 point; 22 inch Panel; 9, 10 or 11 point; 24 inch Panel, 8, 9 or 10 point; 26 inch Hand, 7, 8, 9 or 10 point; 26 inch Rip, 5, 5½ or 6 point.

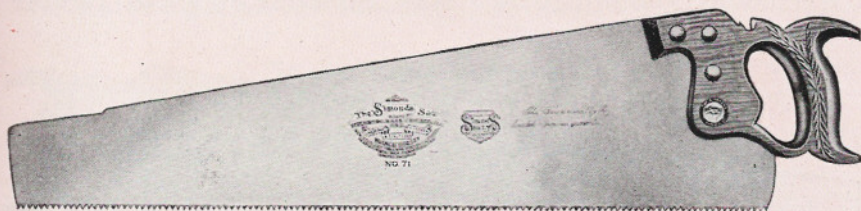


**No. 362. Narrow Skew Back**

Stock Sizes: 26 inch Hand, 7, 8, 9, 10 or 11 point.

*See Discount Sheet for Prices*

## Simonds Blue Ribbon Hand Saws



**No. 71. Straight Back**

Stock Sizes: 24 inch Panel, 8 or 9 point; 26 inch Hand, 7, 8, 9, or 10 point; 26 inch Rip, 5, 5½ or 6 point.



**No. 371 Straight Back, Narrow**

Stock Sizes: 22 inch Panel, 9, 10 or 11 point; 24 inch Panel, 8, 9 or 10 point; 26 inch Hand, 7, 8, 9, 10 or 11 point; 26 inch Rip, 5, 5½ or 6 point.



**No. 72. Skew Back**

Stock Sizes: 20 inch and 22 inch Panels, 8, 9, 10, 11 or 12 point; 24 inch Panel, 8, 9, or 10 point; 26 inch Hand, 6, 7, 8, 9 or 10 point; 24 inch Rip, 6 point; 26 inch Rip, 5, 5½ or 6 point.



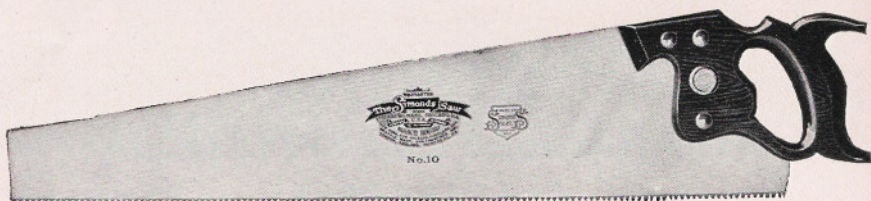
**No. 372. Skew Back, Narrow**

Stock Sizes: 22 inch Panel, 9, 10, 11 or 12 point; 24 inch Panel, 8, 9 or 10 point; 26 inch, Hand, 7, 8, 9, 10 or 11 point; 26 inch Rip, 5, 5½ or 6 point.

*See Discount Sheet for Prices*

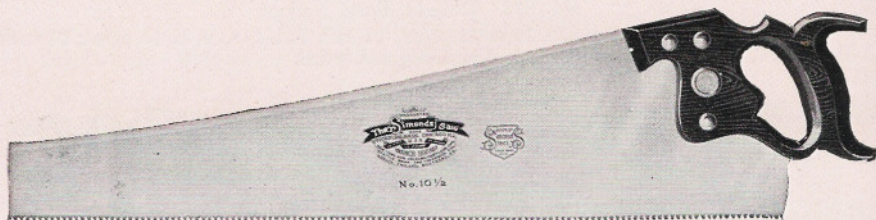
## Simonds Hand Saws

**Warranted Special Crucible Steel, Simonds Patented Temper**



**No. 10. Straight Back, Medium Width**

Manufacturer's own brand Hand Saw at a price that immediately appeals to those who desire a general purpose saw—such as farmers, manual training students, and the worker around the home. Full taper ground blades, made of selected steel. Polished beech handle. A splendid value at a moderate price. Stock sizes: 18 inch and 20 inch Panel, 9, 10, 11 or 12 point; 22 inch Panel, 8, 9, 10, 11 or 12 point; 24 inch Panel, 7, 8, 9 or 10 point; 26 inch Hand, 6, 7, 8, 9, or 10 point; 26 inch Rip, 5, 5½ or 6 point.



**No. 10½. Skew Back, Full Width**

This number is the same quality and finish as the No. 10. Made with full width skew back, selected steel blades. These two saws are covered by the broadest Simonds warranty. The quality of material and workmanship is unequalled for the price. Stock sizes: 18 inch, 20 inch and 22 inch Panels, 8, 9, 10, 11 or 12 point; 24 inch Panel, 7, 8, 9, 10, 11 or 12 point; 24 inch Rip, 5½ or 6 point; 26 inch Hand, 6, 7, 8, 9, 10, 11 or 12 point; 26 inch Rip, 5, 5½ or 6 point.

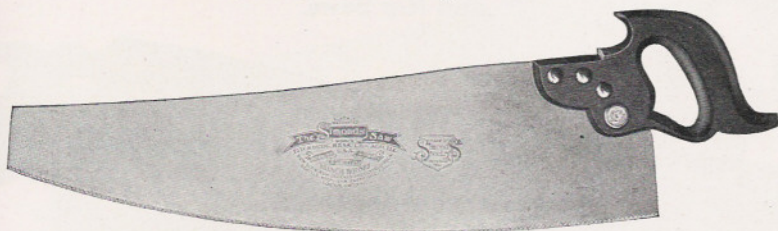
*See Discount Sheet for Prices*

**Every Saw bearing the Simonds Trade-Mark is absolutely guaranteed against any and all defects, and is made to retail at a moderate price.**

## Simonds Saws

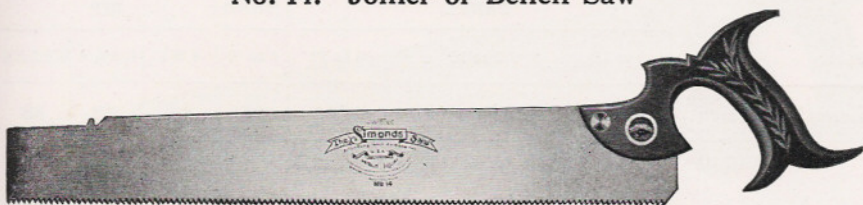
Warranted Special Crucible Steel, Simonds Patented Temper

### No. 58. Flooring Saw.



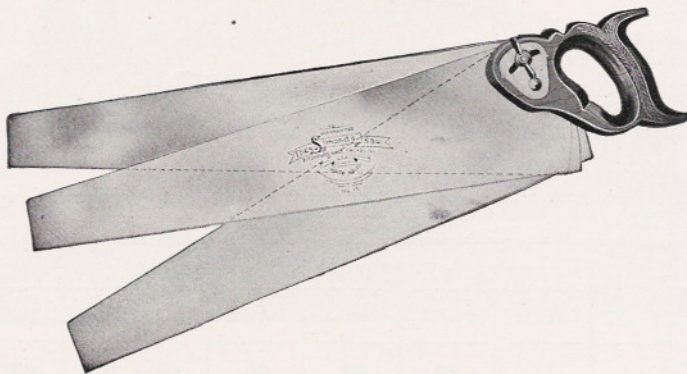
Special Crucible Steel. Warranted Applewood Handle with polished edges. Four screws. Made for cutting through floors or flat surfaces. Made only in 20-inch length with 8 points to the inch.

### No. 14. Joiner or Bench Saw



Special Crucible Steel, Warranted, Carved and Highly Polished Apple Handle, Two Screws, Length, 17 inches.

### No. 15. Hack Hand Saws



Special Crucible Steel, Warranted, Carved and Highly Polished Adjustable Apple Handle. Simonds Patented Temper, especially high for cutting Metal, Nails, etc., Taper Ground for Clearance. Made in 16, 18, 20, 22, 24 and 26 inch lengths.

*See Discount Sheets for Prices*

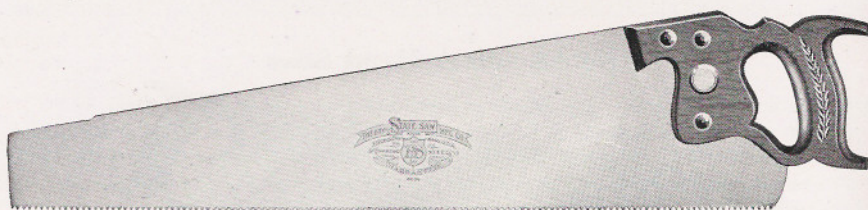
## Bay State Saw Manufacturing Co's

Warranted Crucible Steel, Patented Temper, Hand, Panel and Rip Saws.



No. 25. Crucible Steel, Warranted, Carved Beech Handle, Skew Back, Four Screws.

Points . . . . .	PANEL			HAND	RIP			
	8 to 11	7 to 12	6 to 12	6 to 12	6 & 7	5, 5½, 6	1½, 5, 5½	
Length, inches .	18	20	22	24	26	24	26	28



No. 26. Crucible Steel, Warranted, Carved Beech Handle, Straight Back, Four Screws.

	PANEL				HAND	RIP		
	8 to 12	7 to 11	7 to 12	6 to 10	6 to 10	6 & 7	5, 5½, 6	5
Points . . . . .	8 to 12	7 to 11	7 to 12	6 to 10	6 to 10	6 & 7	5, 5½, 6	5
Length, inches .	18	20	22	24	26	24	26	28

Packed one-third dozen in a box.

*See Discount Sheet for Prices*

SIMONDS



"The Saw Makers"

## King Philip

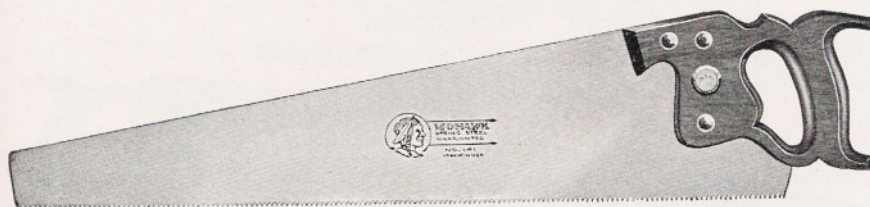
Son of Massasoit. Prominent in early New England History



No. 42. Skew Back

## Mohawk

An Indian Tribe of North America, one of the Five Nations



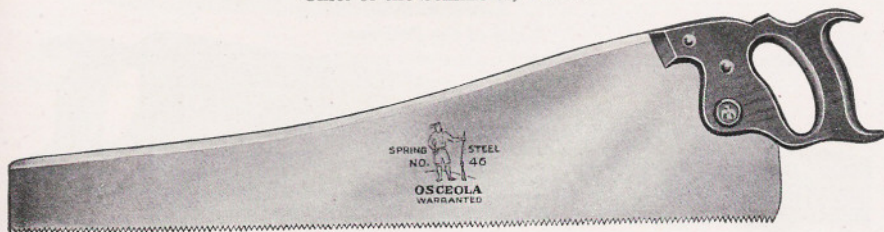
No. 141. Straight Back

**List Prices Nos. 42 and 141.** Cast Steel, Polished Blade, Warranted, Beech Handle, Polished Sides and Edges, Four Screws

Length, inches . . . . .	16	18	20	22	24	26	28
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## Osceola

Chief of the Seminoles, Florida



No. 46

**List Prices.** Cast Steel, Skew Back. Furnished with Bright Blade. Warranted, Beech Handle, Polished Edges, Three Screws

Length, inches . . . . .	16	18	20	22	24	26	28
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Above saws packed one-half dozen in a box

*See Discount Sheet for Prices*

## The Sioux

Prominent among the more recent Indian tribes

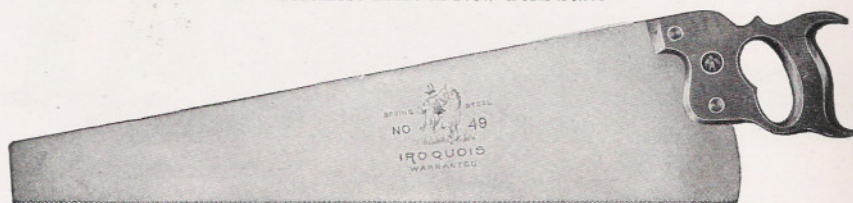


**No. 47.** Cast Steel, Straight Back, Polished Blade, Beech Handle, with Polished Steel Plate, Three Screws

Points . . . . .	PANEL						HAND	RIP
	8 to 11				6 to 10		6 to 11	5, 5½
	14	16	18	20	22	24	26	26 28

## Iroquois

Foremost Tribe in New York State

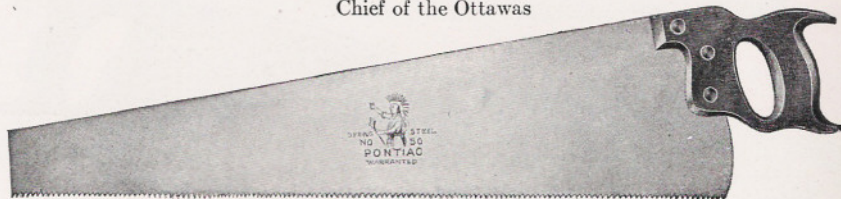


**No. 49.** Cast Steel, Beech Handle, Polished Edges, Three Screws

Points . . . . .	PANEL					HAND	RIP	
	8 to 12	7 to 12	7 to 11	6 to 10	6 to 10	5, 5½, 6	5, 5½	
	16	18 20	22	24	26	26	28	

## Pontiac

Chief of the Ottawas



**No. 50.** Beech Handle, Three Screws

Points . . . . .	PANEL						HAND	RIP
	8 to 12			7 to 12	7 to 11	6 to 10	6 to 10	5, 5½, 6
	12	14	16	18	20	22 24	26	26

Packed one-half dozen in a box.  
See Discount Sheet for Prices

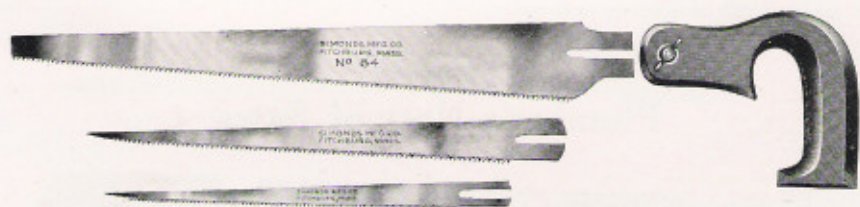
## Simonds Nests of Saws



**No. 79.** Simonds Nest of Saws with adjustable handle, patented April 21, 1908. Combining one each, 10 inch Keyhole, 12 inch Compass, and 16 inch Table or Pruning Saw.



**No. 80.** Simonds Nest of Saws with patented adjustable handle, combining one each, 10 inch Keyhole and 12 inch Compass Saws.



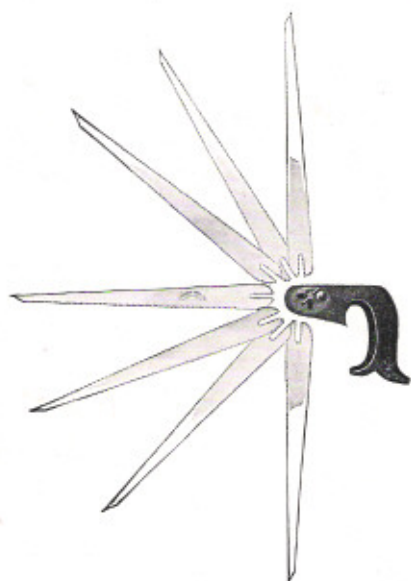
**No. 84.** Nest of Saws. Combining one each, 10 inch Keyhole, 12 inch Compass, and 16 inch Table or Pruning Saw.



**No. 85.** Nest of Saws. Combining one each, 10 inch Keyhole and 12 inch Compass Saws.

*See Discount Sheet for Prices*

## Adjustments



This illustrates a few of the many positions in which blades can be used with our new patented adjustable handle such as furnished with Nos. 79, 80, 81, and 83. The tooth edge of the blade can be either up or down.

## Plumber's Nest of Saws



**No. 83.** Nest of Saws with metal cutting blade and patented adjustable handle.

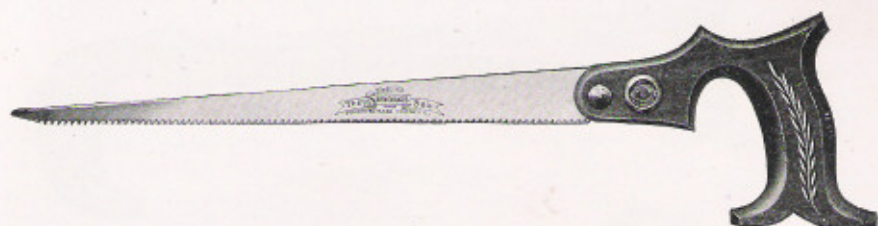
Complete, including Handle, 10 inch Keyhole Blade,  
12 inch Compass Blade, and 18 inch Nail Cutting  
Blade . . . . .

Packed four sets in box

Extra Nail Cutting Blades, 18 inch . . . . .

*See Discount Sheet for Prices*

## Simonds Compass Saws



**No. 116.** Simonds Compass Saw. Improved Shaped Apple Handle

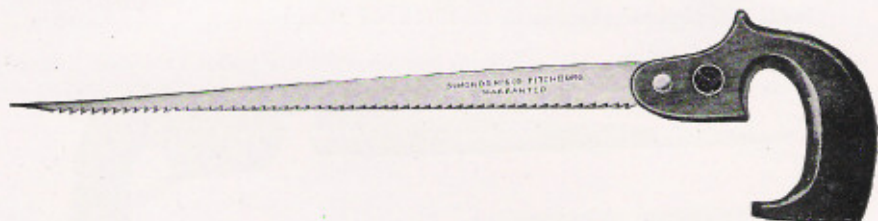
10

12

14

16 inches

Packed one-half dozen in box.



**No. 87.** Simonds Compass Saw, Crucible Steel, Apple Handle  
Warranted

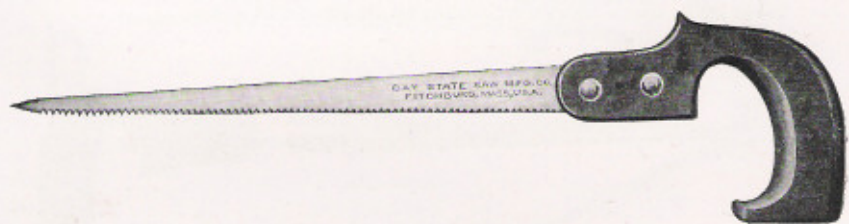
10

12

14

16 inches

Packed one-half dozen in box



**No. 88.** Compass Saw, Crucible Steel, Beech Handle

12

14

16 inches

Packed one-half dozen in box



**No. 94.** Compass Saw, 12, 14, and 16 inches

Packed one-half dozen in box

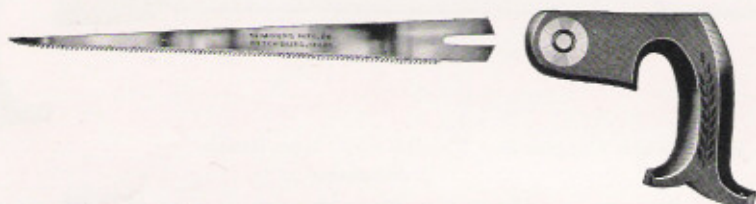
*See Discount Sheet for Prices*

## Simonds Compass Saws



**No. 78.** Simonds Interchangeable Compass Saw. Plain handle with polished edges. Metal ferrule with screw adjustment, allowing interchange of blades. Blades held firmly in handle. Tooth edge can be faced either up or down. Packed one-half dozen in a box.

Made in the following lengths: 8, 10, 12, 14 and 16 inches.



**No. 81.** Simonds Compass Saw with patented adjustable handle.

Made in the following lengths: 10, 12, 14, 16, 18 and 20 inches.



**No. 86.** Interchangeable Compass Saw. Handle and blade complete.

Made in the following lengths: 10, 12, 14, 16, 18 and 20 inches.



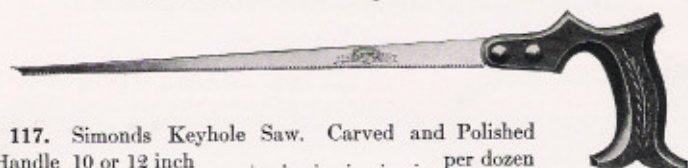
**No. 86B** Interchangeable Compass Blades.

Made in the following lengths: 10, 12, 14, 16 and 18 inches.

Above Saws packed one-half dozen in box

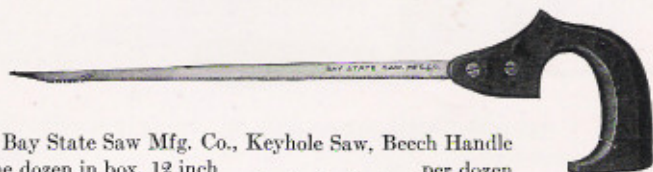
*See Discount Sheet for Prices*

## Simonds Keyhole Saws



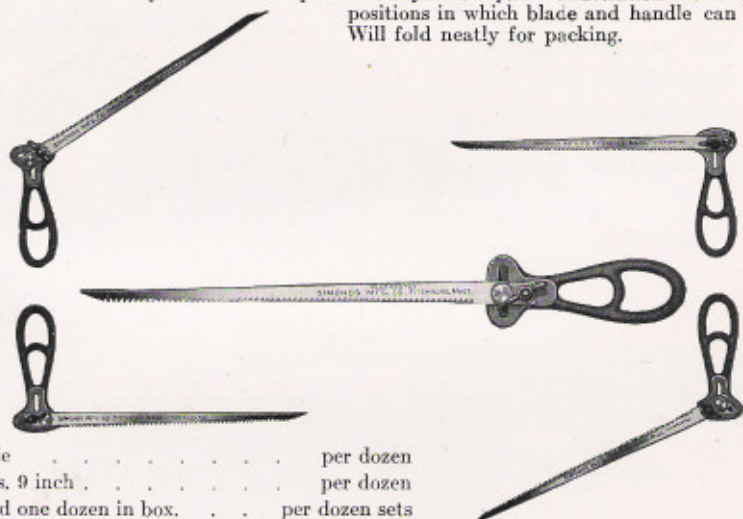
**No. 117.** Simonds Keyhole Saw. Carved and Polished Apple Handle 10 or 12 inch . . . . . per dozen

Packed one-half dozen in box.



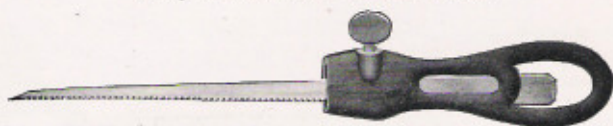
**No. 89.** Bay State Saw Mfg. Co., Keyhole Saw, Beech Handle Packed one dozen in box, 12 inch . . . . . per dozen

**No. 82.** Simonds Keyhole Saw with patented adjustable pad. Illustration shows various positions in which blade and handle can be set. Will fold neatly for packing.



Handle . . . . . per dozen  
Blades, 9 inch . . . . . per dozen  
Packed one dozen in box. . . . . per dozen sets

## Keyhole Saw and Pad

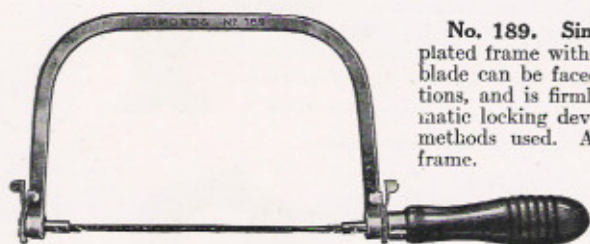


- No. 90.** Keyhole Saw and Handle, complete  
**No. 91.** Cast Steel Keyhole Saw Blades, extra ground, set and sharpened  
**No. 92.** Cast Steel Reversible Keyhole Saw Blades  
**No. 93.** Cast Steel Blind-Makers' Saw Blades

Packed one dozen in box

*See Discount Sheet for Prices*

## Simonds Miscellaneous Saws



**No. 189. Simonds Coping Saw.** Nickel-plated frame with polished birch handle. The blade can be faced in any one of eight directions, and is firmly held in place by an automatic locking device which is superior to other methods used. A blade furnished with each frame.

Packed one-half dozen  
in a box

### No. 189B. Simonds Coping Saw Blades

Extra 6-inch blades.

**No. 166. Pattern Maker's Saw.** Apple Handle, blade  $7\frac{1}{2}$  x  $1\frac{1}{4}$  inches, 21 gauge, 15 points.

Packed one in a box.



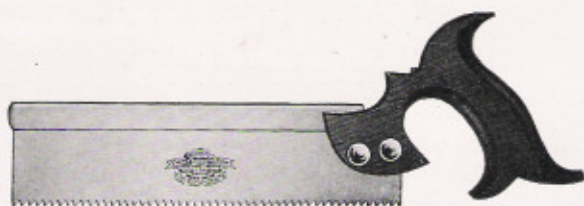
**No. 168. Dovetail Saw.** Polished handle, brass plated steel back, Simonds Crucible Steel blade,  $1\frac{1}{2}$  inches wide under back, 26 gauge, 17 points to the inch.

6 8 10 12 inches

Packed one-sixth dozen in a box

**No. 170. Back Saw. Prof. Ball Pattern.** Apple Handle, polished edges, brass plated steel back, Simonds Crucible Steel blade,  $1\frac{1}{2}$  inches wide under back, 26 gauge, 17 points to the inch.

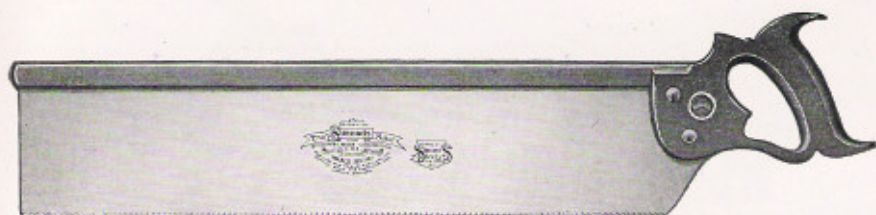
Packed one sixth dozen  
in a box



6 8 10 12 inches

See Discount Sheet for Prices

## Crucible Steel Back Saw



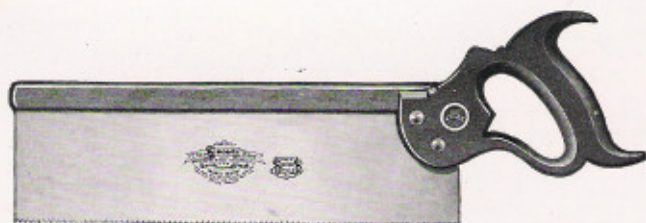
**No. 95.** Crucible Steel Mitre Box Saws, Apple Handle, Polished Edges, Blued Steel Back, Set and Hand Filed, ready for use. Warranted. Toothed Edge, 2 inches shorter than the full length of Blade.

Furnished in the following sizes.

4 Inches under Back: 18, 20, 22, 24, 26, 28, 30, 32 inches.

5 Inches under Back: 24, 26, 28, 30, 32 inches.

6 Inches under Back: 22, 24, 26, 28, 30, 32 inches.



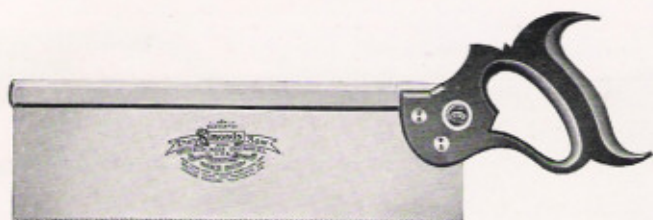
**No. 96.** Crucible Steel Blade, Apple Handle, Polished Edges, Blued Steel Back, Set and Hand Filed, ready for use. Warranted.

8      10      12      14      16      18 inches

Packed one-third dozen in box

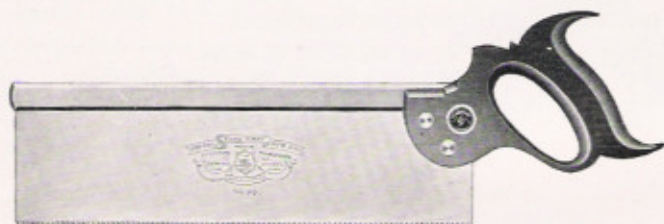
*See Discount Sheet for Prices*

## Crucible Steel Back Saws



**No. 97.** Crucible Steel Blade, Beech Handle, Polished Edges, Blued Back, Set and Hand Filed, ready for use. Warranted.

8      10      12      14      16      18 inches



**No. 98.** Beech Handle, Polished Edges, Blued Back.

8      10      12      14      16      18 inches



**No. 99.** Babbitt Back Saw, Beech Handle, Polished Edges, Blued Back.

10                      12                      14 inches

Packed one-third dozen in box

*See Discount Sheet for Prices*

## No. 348. Simonds Docking or Framing Saw



An easy-cutting handy saw for Lumbermen to use around docks and yards where rough ends of boards or planks need to be sawed off. Also for Bridge Builders, Scale Builders, Carpenters, House Framing, and for the Farm wood-yard. Full-breasted blade with bevel filed teeth,  $4\frac{1}{2}$  points to the inch, 18-gauge on cutting edge, taper ground for clearance. Malleable iron handle, firmly riveted to blade. This saw can also be furnished with a removable wooden handle and thumb screw, when so specified, at the same price.

List Price, 24 inch ..... per dozen

List Price, 30 inch ..... per dozen

**No. 347.** Same as No. 348, excepting furnished with Wood Handle having large roomy hand hole.

## Pruning Saws



**No. 63.** Simonds Pruning Saw. Beech Handle with varnished edges. Three brass screws. Crucible Steel Blade, 20 inches long, having "M" teeth at the heel and common teeth at the point. 8 points to the inch.

Packed one-third dozen in box

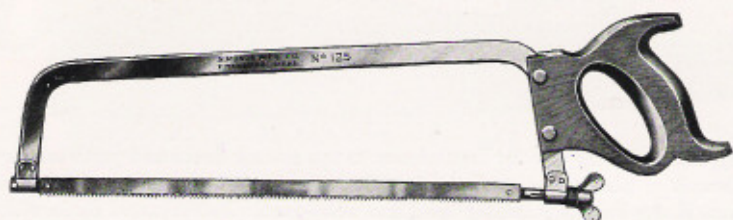


**No. 73.** Simonds Pruning Saw. Beech Handle with varnished edges. Three brass screws. Crucible Steel Blade, 20 inches long, with 7, 8, or 9 points to the inch.

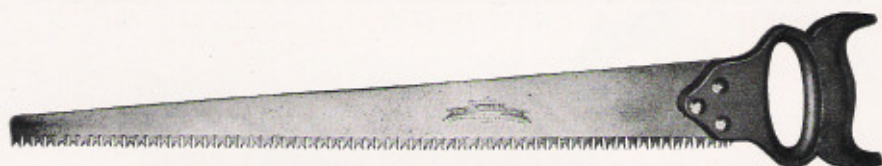
Packed one-third dozen in box

*See Discount Sheet for Prices*

## Simonds Pruning Saws



**No. 125.** Flat Steel Frame, Beech Handle, Varnished Edges, Blued Steel Blade.  $14\frac{1}{2}$  inches between centers of holes.



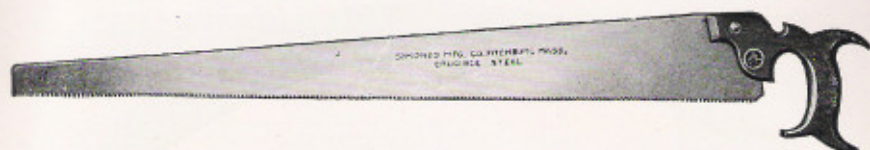
**No. 128.** Simonds Warranted Crucible Steel Blade, Lightning Tooth, Apple Handle. Polished Edges, Three Screws. Made in 20 inch length only.



**No. 130.** The same blade as used on No. 128 saw, fitted with a "Pistol Grip" Applewood Handle. A very popular saw. Made in 20 inch length only.

*See Discount Sheet for Prices*

## Table and Pruning Saws



**No. 64.** Simonds Crucible Steel, Warranted, Apple Handle, Polished Edge, Two Screws

16                      18                      20                      22 inches

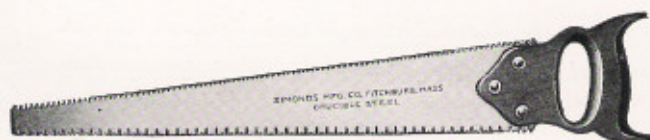
Packed one-third dozen in box



**No. 74.** Bay State Saw Mfg. Co., Beech Handle, Polished Edge, Two Screws.

16                      18                      20                      22 inches

Packed one-third dozen in box



**No. 65.** Simonds Crucible Steel, Double Edge, Warranted

14                      16                      18                      20                      22 inches

Packed one-half dozen in box



**No. 75.** Bay State Saw Mfg. Co., Crucible Steel, Double Edge

14                      16                      18                      20                      22 inches

Packed one-half dozen in box

*See Discount Sheet for Prices*

## Simonds Pruning Saws



**No. 67.** California Pruning, Crucible Steel, Warranted

Beech handle, polished edges. Three brass screws. Blade taper ground. Set and filed.

Price, 12 inch . . . . . per dozen

Price, 14 inch . . . . . per dozen

Packed one-half dozen in box



**No. 68.** Curved Pruning, 18 gauge, 8 points to the inch.

**No. 129.** Curved Pruning, 20 gauge, 8 points to the inch.

Beech handle. Two nicked screws. Crucible steel blade. Set and filed.

Price, 12 inch . . . . . per dozen

Price, 14 inch . . . . . per dozen

Packed one-half dozen in box



**No. 69.** Tapered Pruning Saw

Oval steel back. Beech handle with varnished edges. Blued steel blade, 20 inches long.

Price, . . . . . per dozen

Packed one-third dozen in box

*See Discount Sheet for Prices*

## Simonds Butcher Saws



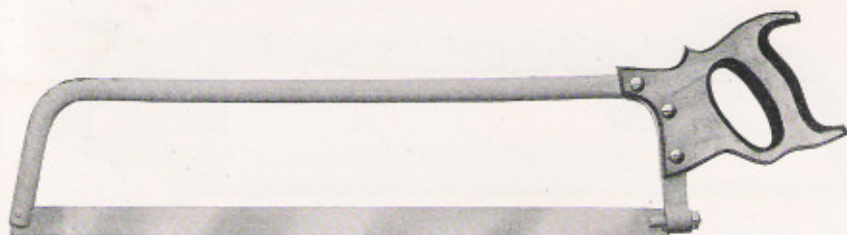
**No. 250.** California Pattern, Beech Handle, Flat Steel Back 1 inch  $\times$   $\frac{1}{4}$  inch, round edge. Depth from tooth edge of blade to inside edge of 24 inch frame,  $5\frac{1}{2}$  inches. Blued blade 1 inch wide.

18                      20                      22                      24                      26 inches



**No. 251.** California Pattern, Beech Handle, Oval Steel Back  $\frac{3}{4}$  inch  $\times$   $\frac{3}{8}$  inch. Depth from tooth edge of blade to inside edge of 24 inch frame,  $5\frac{1}{2}$  inches. Blued blade  $\frac{3}{4}$  inch wide.

16                      18                      20                      22                      24                      26 inches

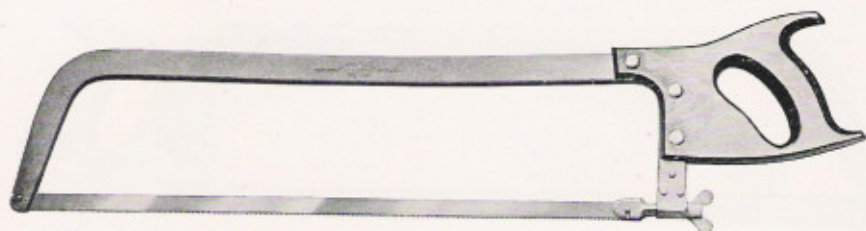


**No. 253.** Beech Handle, Oval Steel Back  $\frac{3}{4}$  inch  $\times$   $\frac{3}{8}$  inch. Depth from tooth edge of blade to inside edge of 24 inch frame,  $4\frac{3}{4}$  inches. Bright blade 1 inch wide.

14                      16                      18                      20                      22                      24 inches

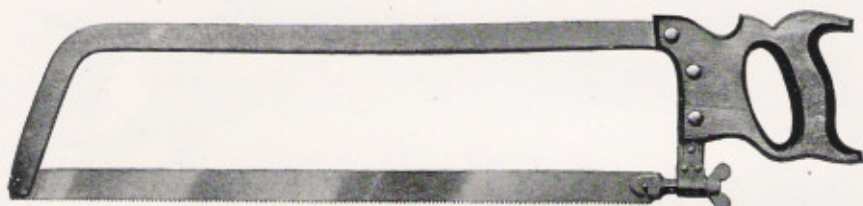
*See Discount Sheet for Prices*

## Simonds Butcher Saws



**No. 255.** Beech Handle. Flat Steel Back 1 inch  $\times$   $\frac{1}{4}$  inch, round edge. Depth from tooth edge of blade to inside edge of 24 inch frame,  $4\frac{3}{4}$  inches. Bright blade  $\frac{5}{8}$  inch wide.

16      18      20      22      24      26      28 inches



**No. 256.** Beech Handle. Flat Steel Back  $\frac{7}{8}$  inch  $\times$   $\frac{3}{16}$  inch, round edge. Depth from tooth edge of blade to inside edge of 24 inch frame,  $4\frac{3}{4}$  inches. Bright blade 1 inch wide.

14      16      18      20      22      24 inches



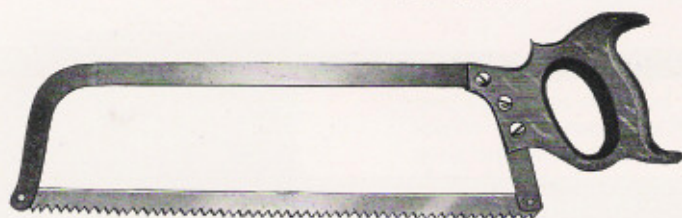
**No. 261.** Beech Handle. Flat Steel Back 1 inch  $\times$   $\frac{1}{4}$  inch, round edge. Depth from tooth edge of blade to inside edge of 24 inch frame,  $4\frac{3}{4}$  inches. Bright blade  $\frac{5}{8}$  inch wide.

16      18      20      22      24      26      28      30 inches

Packed one third dozen in box

*See Discount Sheet for Prices*

## Simonds Kitchen Saws



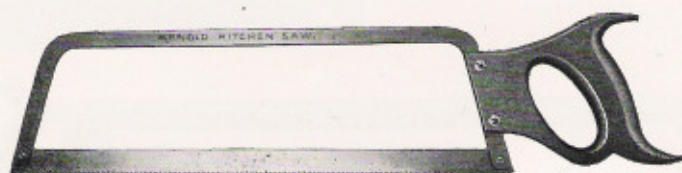
**No. 265.** Kitchen Saw, Flat Back  $\frac{5}{8}$  inch x  $\frac{3}{16}$  inch. Bright blade  $\frac{3}{4}$  inch wide.

14

16

18 inches

Packed one half dozen in box



**No. 257.** Arnold Kitchen Saw, Flat Back  $\frac{1}{2}$  inch x  $\frac{3}{16}$  inch. Bright blade  $\frac{5}{8}$  inch wide.

12

14

16 inches

Packed one half dozen in box



**No. 264.** Kitchen Saw, Oval Back  $\frac{1}{2}$  inch x  $\frac{1}{4}$  inch. Bright blade  $\frac{5}{8}$  inch wide.

12

14

16 inches

Packed one half dozen in box

*See Discount Sheet for Prices*

## Simonds Beef Splitting Saws



**No. 259.** Beef Splitter, Apple Handles, Flat Steel Back,  $1\frac{3}{8}$  inch  $\times$   $\frac{5}{8}$  inch, round edge. Depth from tooth edge of blade to inside edge of frame  $6\frac{5}{8}$  inches. Heavy bright blade 2 inches wide.

34

36 inches

The size of a Beef Splitting Saw is obtained by measuring the length of the blade, over all.

Packed one-third dozen in box



**No. 260.** Beef Splitter, Beech Handle, Flat Steel Back,  $1\frac{3}{8}$  inches  $\times$   $\frac{1}{4}$  inch, round edge. Depth from tooth edge of blade to inside edge of 24 inch frame,  $5\frac{5}{8}$  inches. Heavy bright blade  $1\frac{1}{2}$  inches wide.

24

26

28

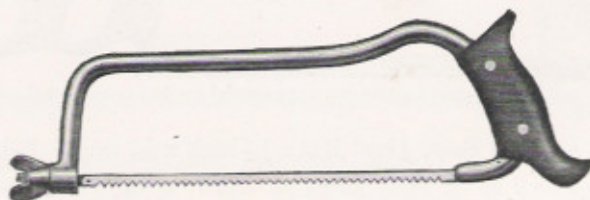
30

32

34

36 inches

Packed one-third dozen in box



**No. 268.** Dehorning Saw, Japanned Frame, Beech Handle. Blade  $9\frac{1}{2}$  inches long.

Packed one-half dozen in box

*See Discount Sheet for Prices*

## No. 270. Butcher Saw Blades in Coils



Owing to the disadvantage of carrying several dozen of different lengths of Butcher Saw Blades in stock, we are now furnishing these Blades in coils of 50 feet. You are thus enabled to furnish, at any time, the right length. These Blades are made of the finest quality of steel, tempered, ground and polished, filed and set, with the proper tooth, ready for immediate use.

These blades 23 gauges thick, 11 points to inch.

Width, inches	$\frac{1}{2}$	$\frac{3}{8}$	$\frac{3}{4}$	1	$1\frac{1}{4}$	$1\frac{1}{2}$
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## Butcher Saw Blades

Best Crucible Steel. Packed one dozen in box

Butcher Saw Blades are furnished length over all without holes or pins unless specified. When ordered with holes, distance between center of holes should be given.



**No. 258.** Bright Blades from  $\frac{1}{2}$  to  $1\frac{1}{4}$  inches wide, 23 gauge, 11 point. Furnished in all lengths from 12 to 28 inches.

**No. 258.** Bright Blades  $1\frac{1}{2}$  inches wide, 23 gauge, 11 point; 2 inches wide, 19 gauge, 8 point.

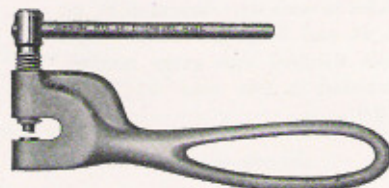
**No. 258-B.** Blued Blade  $\frac{1}{2}$  to  $1\frac{1}{4}$  inches wide, 23 gauge, 11 point. Furnished all lengths from 12 to 28 inches.

**No. 258-B.** Blued Blade  $1\frac{1}{2}$  inches wide, 23 gauge, 11 point; 2 inches wide, 19 gauge, 8 point. Furnished all lengths from 12 to 28 inches

## No. 272. Butcher Saw Punch

Neat, handy, strong

Punches  $\frac{5}{16}$ " Hole



*See Discount Sheet for Prices*



## Scrapers



No. 184

Wall Scrapers

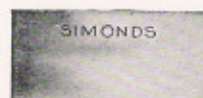
3 inch Blade . . . . . per dozen  
4 inch Blade . . . . . per dozen



No. 185

Butcher Block Scrapers

6 inch Blade . . . . . per dozen



No. 186

Plain Cut Edges

No. 186A

Ground Even Gauge  
Finished Edges

No. 186B

Ground 18 Gauge  
Finished Edges  
Straw color

No. 186C

Ground 21 Gauge  
Finished Edges  
Straw color, flexible

The above scrapers made in following sizes:

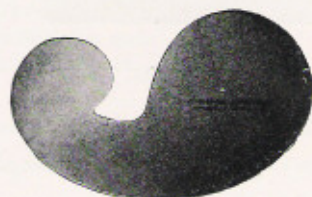
2 × 4  
2 × 5  
2 × 6

2½ × 4  
2½ × 5  
2½ × 6

3 × 4  
3 × 5  
3 × 6

3½ × 4  
3½ × 5  
3½ × 6

4 × 4  
4 × 5  
4 × 6  
5 × 6



No. 187. Goose Neck

Size, 6½ × 3¼ . . . . . 16 gauge  
Price . . . . . per dozen

All above scrapers packed one dozen in box.

No. 586. Flexible Scrapers

Five Straw Color Finished Edged Blades to each set. One each 21, 22, 23, 24 and 25 gauges thick. Each blade stamped with gauge number. Furnished in two sizes—2½" x 5", 3" x 6".



See Discount Sheet for Prices

## Hand Saw Handles



For styles of handles refer to saws bearing the same numbers. Handles are furnished, slit without holes. Screws are not included unless specified. Handles are supplied to fit blades from 16 to 28 inches in length.

### Handles for Hand Saw:

No. 72—Carved Applewood  
No. 61—Carved Applewood  
No. 71—Carved Applewood  
No. 10—Beech

No. 10½—Beech  
No. 25—Beech Carved  
No. 42—Beech  
No. 49—Beech Varnished Edges.

## Compass Saw Handles



### Handles for Compass Saw

No. 88—Beech  
No. 116—Applewood

## Pruning Saw Handles



### Handles for Pruning Saw

No. 74—Beech  
No. 75—Beech

## Butcher Saw Handles



### Handles for Butcher Saw

No. 250—Beech, not drilled or slit.  
No. 251— " " " " "  
No. 253— " " " " "  
No. 255— " " " " "

For styles of handles, see saw bearing same number.

All of the above packed one dozen in a box

*See Discount Sheet for Prices*

## Handles and Screws



### Back Saw Handles

For style of handle, refer to saw bearing same number. Back Saw handles are furnished to fit blades from 8 to 16 inches in length.

Handles for Saw 98—Beech, slit only.

Handles for Saw 96—Beech, slit only.

Above packed one dozen in box.

### Saw Screws



No. 10. Simonds



No. 20. Simonds.

No. 10. Simonds, Small Brass.

No. 20. Simonds, Large Brass.



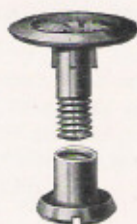
No. 1. Plain



No. 2. Plain

No. 1. Plain, Small Brass.

No. 2. Plain, Large Brass.



No. 10. Eagle



No. 20. Eagle

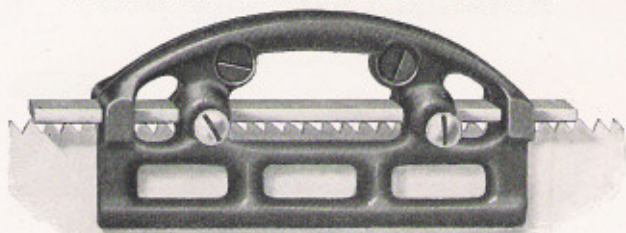
No. 10. Eagle, Small Nickel.

No. 20. Eagle, Large Nickel.

All above packed half gross in box.

*See Discount Sheet for Prices*

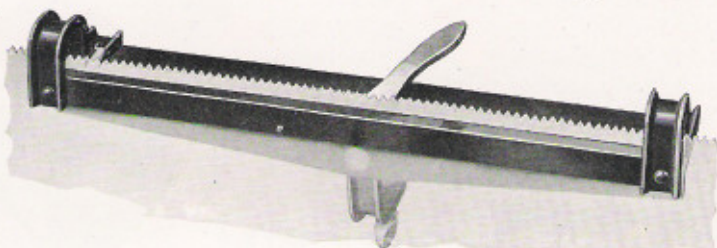
## No. 339. Hand Saw Jointer



Adjustable to any thickness of saw blade, and may be used with any common file. Japanned.

Packed one in a box

## No. 198 Hand Saw Clamp



## No. 197. Hand Saw Set

Will not slip, cut, or mar the teeth. Has but one gauge to set. Any setting may be reproduced. Anvil and punch easily replaced. Made of steel throughout. Fully guaranteed.

*See Discount Sheet for Prices*