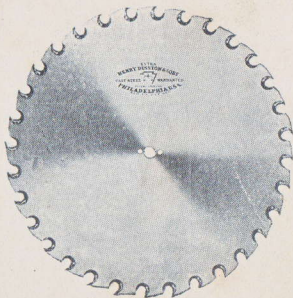


Compliments of
HENRY DISSTON & SONS, INC
PHILADELPHIA, PA.



No. 33 Inserted Tooth



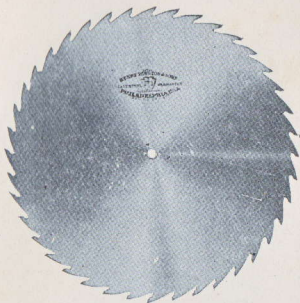
Circular Saws

Diam.. Inches	Thickness, Gauge	No. of Teeth	Size of Hole Inches	Price Each	Extra for Each Gauge Heavier	No. of Ex- tra Points sent with each Saw
12	11	10	1 inch	\$19.50	\$0.20	50
14	11	10	1 1/4	23.00	.25	50
16	10	12	1 1/4	27.00	.30	50
18	10	14	1 1/4	30.00	.40	50
20	9	14	15-16**	34.00	.50	50
22	9	16	15-16**	38.50	.60	100
24	9	18	1 1/2	42.00	.70	100
26	9	18	1 1/2	46.00	.85	100
28	9	20	1 1/2	50.00	1.00	100
30	9	20	1 1/2	54.00	1.15	100
32	8	22	1 3/4	61.00	1.30	150
34	8	22	1 3/4	66.00	1.50	150
36	8	24	1 3/4	72.00	1.80	150
38	8	24	1 3/4	78.00	2.00	150
40	8	26	2	84.00	2.30	150
42	8	28	2	94.00	2.60	200
44	7	30	2	102.00	3.00	200
46	7	30	2	110.00	3.50	200
48	7	32	2	120.00	4 00	200
50	7	34	2	134.00	4.50	200
52	6	36	2	156.00	5.00	300
54	6	38	2	174.00	6.00	300
56	6	40	2	194.00	7.00	300
58	6	42	2	212.00	8.00	300
60	5	42	2	230.00	9.00	300
62	5	44	2	260.00	10.00	300
64	5	44	2	290.00	12.00	300
66	5	48	2	320 00	15.00	300
68	5	48	2	350.00	18.00	300
70	4	52	2	380.00	21.00	300
72	4	52	2	420.00	24.00	300

Two extra holders and a wrench included with saws
40 inches or less in diameter

Three extra holders and a wrench included with saws
42 inches or over in diameter

Solid Tooth

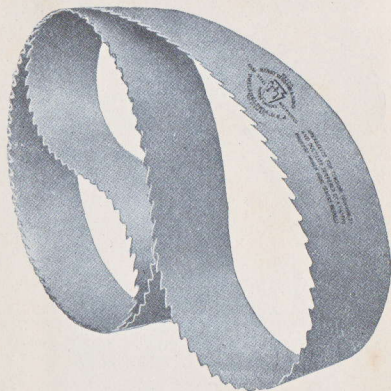


Circular Saws

Diameter inches	Thickness gauge	Size of Hole inch	Price Each	Extra for each Gauge Heavier	Beveling New Saws (Grinding or Beveling Old Saws Extra)
6	18	$\frac{3}{4}$	1.80	.05	.18
7	18	$\frac{3}{4}$	2.10	.06	.20
8	18	$\frac{7}{8}$	2.40	.08	.22
9	17	$\frac{7}{8}$	2.80	.10	.25
10	16	1	3.30	.12	.28
11	16	1	3.90	.16	.30
12	15	1	4.40	.20	.35
14	14	1 $\frac{1}{8}$	5.30	.25	.40
16	14	1 $\frac{1}{8}$	6.50	.30	.50
18	13	1 $\frac{1}{4}$	8.00	.40	.60
20	13	1 5-16	9.50	.50	.70
22	12	1 5-16	11.50	.60	.80
24	11	1 $\frac{3}{8}$	13.50	.70	.90
26	11	1 $\frac{3}{8}$	16.00	.85	1.05
28	10	1 $\frac{1}{2}$	18.50	1.00	1.20
30	10	1 $\frac{1}{2}$	21.00	1.15	1.30
32	10	1 $\frac{5}{8}$	24.00	1.30	1.40
34	9	1 $\frac{5}{8}$	27.00	1.50	1.55
36	9	1 $\frac{5}{8}$	31.00	1.80	1.70
38	9	1 $\frac{5}{8}$	35.00	2.00	1.85
40	9	2	41.00	2.30	2.00
42	8	2	47.00	2.60	2.20
44	8	2	55.00	3.00	2.40
46	8	2	65.00	3.50	2.60
48	8	2	75.00	4.00	2.80
50	7	2	85.00	4.50	3.00
52	7	2	95.00	5.00	3.25
54	7	2	105.00	6.00	3.50
56	7	2	120.00	7.00	3.75
58	7	2	135.00	8.00	4.05
60	6	2	150.00	9.00	4.35

For setting and sharpening, Saws thinner or thicker, etc. see Catalogue.

Band Saws



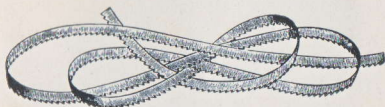
All Disston Band Saws and Band Re-Saws are made of Disston High-Grade Crucible Steel, hardened and tempered by Special Processes exclusively our own.

PRICES FOR BAND SAWS SET, SHARPENED AND JOINED COMPLETE.

2	in. wide,	18 to 20	gauge,	\$ 0.80	per ft.
2½	" "	" "	" "	1.00	" "
3	" "	" "	" "	1.20	" "
3½	" "	" "	" "	1.40	" "
4	" "	17 to 19	" "	1.60	" "
4½	" "	" "	" "	1.80	" "
5	" "	" "	" "	2.00	" "
5½	" "	" "	" "	2.20	" "
6	" "	" "	" "	2.40	" "
7	" "	16 to 18	" "	2.80	" "
8	" "	14 to 16	" "	3.20	" "
9	" "	" "	" "	3.60	" "
10	" "	" "	" "	4.00	" "
11	" "	" "	" "	4.50	" "
12	" "	13 to 15	" "	5.00	" "
13	" "	" "	" "	6.00	" "
14	" "	" "	" "	7.00	" "
15	" "	12 to 14	" "	8.50	" "
16	" "	" "	" "	10.00	" "
17	" "	" "	" "	14.00	" "
18	" "	" "	" "	18.00	" "

FOR EXTRAS SEE CATALOGUE.

Narrow Band Saws



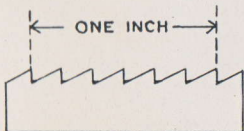
SAWS SET AND FILED, NOT JOINED,

Width Inches	Gauge	Per Foot	Net Prices for Joining
$\frac{1}{4}$	21 or 22	\$0.16	\$0.20 each
$\frac{3}{8}$	21 or 22	.17	.20 "
$\frac{1}{2}$	21 or 22	.18	.20 "
$\frac{5}{8}$	21 or 22	.20	.25 "
$\frac{3}{4}$	20 or 21	.22	.25 "
$\frac{7}{8}$	20 or 21	.25	.25 "
1	20 or 21	.27	.30 "
$1\frac{1}{8}$	20	.29	.30 "
$1\frac{1}{4}$	19 or 20	.31	.30 "
$1\frac{3}{8}$	19 or 20	.35	.35 "
$1\frac{1}{2}$	19 or 20	.38	.35 "
$1\frac{3}{4}$	19	.41	.35 "

For saws of heavier gauge than listed,
add 5% to list for each gauge heavier.

**ORDER ALL SAWS BY
NUMBER OF POINTS
TO THE INCH.**

IN ONE INCH SPACE
THERE IS **ONE TOOTH**
LESS THAN POINTS.



7 Points or 6 Teeth.

B E A V E R



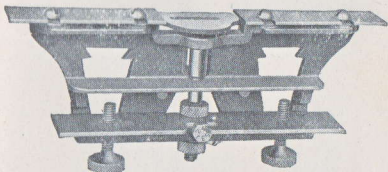
D I S S T O N C R O S S C U T S A W S

Made of DISSTON Finest Crucible Steel. Tempered by the exclusively DISSTON PROCESS, which imparts the "Superior Edge and Set Holding Qualities" for which the DISSTON Brand of Saws are RENOWNED. Ground on lines that conform exactly to the breast of the saw, leaving the blade perfectly uniform in thickness throughout the entire length of cutting-edge, and being tapered to a thin or extra thin back, gives the maximum amount of clearance without sacrificing the necessary elasticity and stiffness. In DESIGN, MATERIAL, TEMPER and WORKMANSHIP these saws represent everything that is most desirable in Cross-Cut Saws, and when properly fitted we guarantee they will cut faster, run easier and last longer than any other make of saw on the market.

K E N N E B A G O



IMPERIAL CROSSCUT SAW TOOLS



IT IS A WELL UNDERSTOOD FACT, though often unheeded or neglected, either through carelessness, • hurry or possibly from lack of experience, that to obtain the highest results from any cutting tool requires the keeping of that tool in the best possible condition. It matters not how well a tool may be made, nor how high the quality, it will render but poor service if not kept in proper order.

This is particularly applicable to Saws, for, as a rule, if the user becomes dissatisfied, the blame is placed on the quality or style of saw, while on the other hand, all that usually is needed is the spending of a little time in the setting and sharpening, which will make the saw cut faster, run easier and true as well as lengthen its life.

With this in view, we call particular attention to our special instructions for the "Fitting" of Cross-cut Saws with the use of the DISSTON new and improved IMPERIAL CROSS-CUT SAW TOOLS, which if properly followed will enable the sawyer to obtain better and greater results with the least possible exertion.

DISSTON FILES



At the **DISSTON WORKS**, from the making of the Crucible Steel itself to the finished file, every operation is carefully performed and rigidly inspected. We use 36,000 dozen **DISSTON FILES** annually in our Saw, Handle and Machine Shops. In using **FILES** we know what a Good File should do and make the **DISSTON FILES** so they will **DO IT**.



MACHINE KNIVES AND CUTTERS



PLANER KNIFE

In our Wood-working Department we use large numbers of Machine Knives and Cutters on Hard-Woods.

By reason of this practical experience and Test in the working, together with the fact that the steel itself is made in our own Steel Works under a Disston Formula which produces a material peculiarly suited to withstand the strains to which knives



MATCHER
BITS

are subjected, giving in the hardening and Tempering process a perfect combination of Hardness, Toughness and Edge-Holding Qualities, we are warranted in claiming the DISSTON KNIVES are Superior in Quality, Efficiency and Durability.



HOG KNIFE

HENRY DISSTON & SONS,
INCORPORATED
KEYSTONE, SAW, TOOL, STEEL & FILE WORKS.
PHILADELPHIA

BRANCH HOUSES

Chicago, Boston, Cincinnati, New Orleans,
Memphis, San Francisco, Seattle, Portland,
Toronto, Vancouver.

CALENDAR 1918

JANUARY

S M T W T F S

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FEBRUARY

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MARCH

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JULY

S M T W T F S

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SEPTEMBER

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OCTOBER

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DECEMBER

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CALENDAR 1919

JANUARY

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FEBRUARY

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JULY

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AUGUST

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SEPTEMBER

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OCTOBER

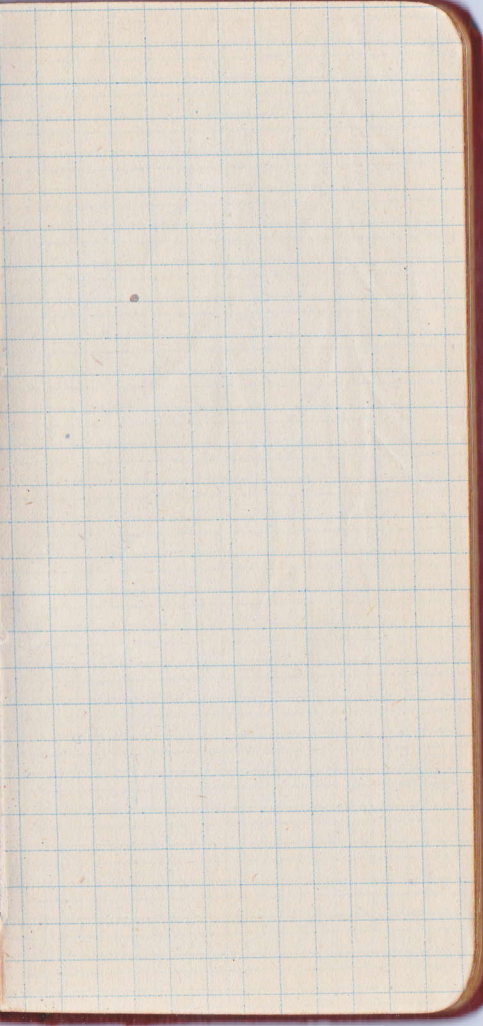
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NOVEMBER

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DECEMBER

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14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31



EXTRA THIN BACKS

VIRGINIAN

SWANSEE