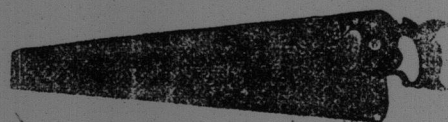


THE EVENING TIMES AND STAR, ST. JOHN, N.B., SATURDAY, NOVEMBER 4, 1911

McAvity's Messenger

DISSTON'S HAND, PANEL AND RIP SAWS

Each and every article bearing the name DISSTON is of superior quality and design, fully guaranteed to be of highest efficiency and unequalled for the purpose.



Length, inches	15	20	25	30
No. H07—Straight Back, Beech Handle, Polished Edge	Each \$1.00	1.15	1.35	1.40
No. C—Straight Back, Beech Handle, Polished Edge	Each 1.35	1.40	1.60	1.65
No. K—Straight Back, Apple Handle, Polished Edge	Each 1.35	1.50	1.70	1.85
No. DK—Skew Back, Apple Handle, Polished Edge	Each 1.55	1.65	1.90	2.00
No. H2—Straight Back, Apple Handle, Carved and Polished	Each 2.00	2.10	2.30	2.50

BACK OR TENON SAWS

Polished Edge; Blued Back

Length, inches

No. H—Jackson's, Beech Handle

No. D—Disston's, Apple Handle

DISSTON'S COMPASS SAWS

Inches: 10 12 14 16 18

No. E—Apple Handle. Each 40c. 40c. 45c. 45c. 50c.

NESTS OF COMPASS SAWS

The complete set consists of Hand, Key-hole Compass and Pruning Saws.

Per Set 95c.

STANLEY MITRE BOXES

Complete With Saws

No. Length Saw Width Board Price Each

R01-2 18 inches 4 inches \$6.00

N38 20 1/2 inches 4 1/2 inches \$10.00

D60 24 inches 5 3/4 inches \$18.00

"ALWAYS READY" MITRE BOX

Light, simple and accurate. Cuts any angle, special or regular and makes perfect joint.

Can be instantly applied and is the only mitre box made that is adaptable to inside or outside work without special attachment.

Can be folded and carried in tool chest.

No. H 59—Weight 3 pounds Each \$1.90

COPING SAWS

Every Carpenter Should Have One

No. 40—Steel wire frame, nickel-plated, stained hardwood handle. Complete with blade Each 30c.

No. 42—Ball-bearing, nickel-plated frame, hardwood handle, stained. Complete with blade. Each 1.00

The No. 42 Coping Saw is a great improvement over the ordinary Coping Saw, both in the way of time-saving and convenience.

COPING SAW BLADES

No. 40 42

Per dozen 30c. 50c.

SAW SETS

Perfect Saw Set

Straight Saw Set

No. S56—Straight Saw Sets for Hand and Tenon Saws Each \$.35

No. 1—Perfect Saw Sets for Hand and Tenon Saws Each .50

No. H—Monarch Saw Sets for Hand and Tenon Saws Each .75

No. H1—Monarch Saw Sets for Large Hand Saws Each 1.00

PICTURE FRAME CLAMPS

SAW VISES

OR CLAMPS

Disston's No. H, Japan-

ned, with ball socket

adjustment.

Each \$1.00

A simple yet effective and handy device for

clamping picture frame moulding, also just the

thing for making window screens.

No. H02 H02 2 H04

Each 20c. 30c.

CARRIAGE MAKERS' CLAMPS

Malleable Iron, Swivel Head on Screw.

No. 12 13 14 15 16

Opens Inches 2 1/2 3 4 5 6

Price Each 20c. 25c. 30c. 35c. 40c.

No. 14 15 16 17 18

Opens Inches 7 8 9 10 11

Price Each 60c. 70c. 80c. 90c. \$1.15

JORGENSEN PATENT CLAMPS

These Clamps, owing to their adjustable features, excel in

every particular the ordinary wood hand screw now in use, and

their vast superiority over all other clamps will appear at first

glance.

They are nearly twice as fast as any other clamp made,

their spindles being equipped with right or left hand thread.

The jaws can be adjusted to any angle, thus doing away with the

necessity of squaring up irregular surfaces, which every other

clamp requires. One jaw can be made to overlap the other, form-

ing a position very often desirable and obtained in no other clamp.

The spindles and sockets are made of best steel, and the jaws of

seasoned maple, combining neatness and durability.

A single clamp will adjust to any one of these posi-

tions in any modification of them.

BAILEY ADJUSTABLE WOOD PLANES

No. E6 Jack No. E1 Smooth No. N5 Handle Smooth

No. E4—Smooth Planes, 8 inches long, 2 inch cutter Each \$1.30

No. N3—Smooth Planes, handled, 9 inches long, 2 inch cutter Each 1.65

No. E6—Jack Planes, 15 inches long, 2 inch cutter Each 1.50

No. E7 1/2—Jack Planes, 15 inches long, 2 1/4 inch cutter Each 1.65

No. E8—Fore Planes, 18 inches long, 2 3/8 inch cutter Each 1.85

No. N1—Jointer Planes, 22 inches long, 2 3/8 inch cutter Each 2.00

No. N1—Jointer Planes, 24 inches long, 2 3/8 inch cutter Each 2.00

No. N2—Jointer Planes, 26 inches long, 2 3/8 inch cutter Each 2.15

No. N4—Jointer Planes, 30 inches long, 2 3/8 inch cutter Each 2.55

BAILEY ADJUSTABLE BLOCK PLANES

No. H8 Knuckle Joint Block

No. S 1-2 Block

No. J0 Low Angle Block

No. S1-2 Block, Japan Finish, 6 inch long, 1 5/8 inch cutter Each \$1.00

No. H8 Block, Japan Finish, 7 inch long, 1 5/8 inch cutter Each 1.10

No. H8 Block, Nickel Trimmings, 6 inch long, 1 5/8 inch cutter Each 1.15

No. S3-4 Block, Rosewood Handle, 6 inch long, 1 5/8 inch cutter Each 1.20

No. H7 Block, Nickel Trimmings, 7 inch long, 1 5/8 inch cutter Each 1.25

No. H3-2 Block, Rosewood Handle, 7 inch long, 1 5/8 inch cutter Each 1.30

No. J1-2 Low Angle Block, Japan Finish, 6 inch long, 1 1/2 inch cutter Each 1.10

No. J0 Low Angle Block, Nickel Trimmings, 6 inch long, 1 1/2 inch cutter Each 1.15

No. J0 1/2 Low Angle Block, Japan Finish, 6 inch long, 1 1/2 inch cutter Each 1.20

No. J3 Low Angle Block, Nickel Trimmings, 7 inch long, 1 5/8 inch cutter Each 1.30

No. H8 Knuckle Joint Block, Nickel Trimmings, 7 inch long, 1 5/8 inch cutter Each 1.30

STANLEY IRON BLOCK PLANES

No. H03

No. HHO

No. E20

No. H01 3 1/2 inches long, 1 inch cutter Each 15c.

No. HX0 3 1/2 inches long, 1 inch cutter, Handled Each 25c.

No. H02 3 1/2 inches long, 1 1/4 inch cutter, Handled Each 35c.

No. H03 3 1/2 inches long, 1 1/4 inch cutter, Adjustable Each 50c.

No. HHO 7 1/2 inches long, 1 5/8 inch cutter, Adjustable Each 50c.

No. H02 7 1/2 inches long, 1 5/8 inch cutter, Adjustable Each 50c.

No. H03 7 1/2 inches long, 1 5/8 inch cutter, Adjustable Each 50c.

No. E20 7 1/2 inches long, 1 5/8 inch cutter, Adjustable Each 50c.

BAILEY ADJUSTABLE IRON PLANES

No. 3 Smooth, 8 inches long, 1 3/4 inch cutter Each \$2.00

No. 4 Smooth, 9 inches long, 2 inch cutter Each 2.10

No. 5 Jack, 14 inches long, 2 inch cutter Each 2.50

No. 6 1/2 Jack, 15 inches long, 2 1/4 inch cutter Each 2.50

No. 7 Fore, 18 inches long, 2 3/8 inch cutter Each 3.20

No. 7 Jointer, 22 inches long, 2 3/8 inch cutter Each 3.75

No. 8 Jointer, 24 inches long, 2 3/8 inch cutter Each 4.25

STANLEY ADJUSTABLE CIRCULAR PLANE

This Plane has a flexible face which can be easily shaped to

any required arc, either concave or convex, by turning the knob

on the front of the plane.

No. H13—10 inches long, 1 3/4 inch cutter, adjustable. Each \$3.30

BAILEY PLANE IRONS

Size: 1 1/4 1 3/8 1 3/4 2 2 1/2 2 1/2 2 3/4 2 3/4 2 3/4 2 3/4

Single Irons 20c. 25c. 25c. 30c. 30c. 30c. 30c. 30c.

Double Irons 30c. 35c. 40c. 45c. 50c. 50c. 50c. 55c.

CARPENTERS' BIT BRACES

Swivel, inches: 8 10 12 14

No. S36—Non-ratchet, nickel-plated, cocobolo handle. Each \$.65 \$.70

No. S37—Ratchet, nickel-plated, cocobolo handle. Each 1.05 1.10

No. S38—Ratchet, nickel-plated, cocobolo handle. Each 1.75 1.80 2.00 2.20

ADJUSTABLE BIT GAUGES

Using this tool the workman is able to bore any number of

holes to a given depth. A stop being placed on both sides of the

bit, when the proper depth is reached, the bit remains upright and

does not bend or break the worm.

Being adjustable, the gauge can be attached to any size bit

up to one inch in diameter. By loosening the thumb screws, the

shank of the bit can be inserted in the gauge, and the twist of the

bit turned to the required depth.

Illustration shows gauge in use.

No. 00—Nickel-plated, 2 1/2 inch long. Each 50c.

EXTENSION BIT HOLDERS

Used in connection with brace for boring holes

through walls, floors, or in any place that cannot be

reached by an ordinary bit. It will follow up a

5/8 or larger bit.

A very useful tool for electricians, plumbers and others.

Length: 12 18 24

No. N—Polished and nickel-plated. Each \$1.30 \$1.50 \$1.65

PATENT ANGULAR BORERS

The Angular Borers are used in connection with a

brace and bit for boring holes in places where the

brace and bit cannot be used. It can be varied in any

position from a straight line parallel with brace chuck.

CLARK'S EXPANSIVE BITS

The most perfect tool of its kind ever pro-

duced. Made from best refined cast steel, finely

polished and finished.

Each bit is complete with two cutters and is adjustable to cut sizes mentioned and any

intermediate sizes by loosening the screw and sliding the cutter in or out as desired. Fully

warranted.

Small size—with two cutters, boring from 1/2 in. to 1 1/2 in. Each \$1.15

Large size—with two cutters, boring from 1/2 in. to 3 in. Each \$1.50

EXTRA CUTTERS FOR CLARK'S EXPANSIVE BITS

No. 1—Cuts from 1/2 to 7/8 inches Each 30c.

No. 2—Cuts from 7/8 to 1 1/2 inches Each 35c.

No. 3—Cuts from 1 1/2 to 2 1/2 inches Each 30c.

No. 4—Cuts from 2 1/2 to 3 1/2 inches Each 35c.

No. 5—Cuts from 3 1/2 to 4 inches Each 40c.

SPIRIT LEVELS

Non-Adjustable Duplex, Adjustable

No. XX—Non-adjustable, two side views, polished, assorted 15 to 24 inches. Each \$.60

No. X3—Non-adjustable, two side views, polished and tipped, assorted 24 to 30 in. Each 1.00

No. X4—Non-adjustable, two side views, polished and tipped, assorted 24 to 30 in. Each 1.20

No. N—Adjustable, two side views, polished and tipped, assorted 24 to 30 in. Each 1.10

No. J—Adjustable, Mahogany, two brass tipped side views, polished, assorted 24 to 30 in. Each 1.40

No. S—Adjustable, Mahogany, two ornamental brass tipped side views, polished, assorted 24 to 30 in. Each 1.70

No. 3—Adjustable, cherry, improved duplex side views, polished, tipped, assorted 24 to 30 in. Each 1.60

BOXWOOD RULES

2 ft. Four-Fold, 1 inch Wide

No. 6K—Round joint, middle plates, marked in 8ths and 16ths Each 12c.

No. 6H—Square joint, middle plates, marked in 8ths and 16ths Each 15c.

No. 5H—Arch joint, middle plates, marked in 8ths, 10ths, 12ths and 16ths, with dftg. scales Each 30c.

No. 5N—Arch joint, edge plates, marked in 8ths, 10ths, 12ths and 16ths, with dftg. scales Each 25c.

No. 5E—Arch joint, half round, marked in 8ths, 10ths, 12ths and 16ths, with dftg. scales Each 40c.

No. 5J—Arch joint, edge plates, marked in 8ths, 10ths, 12ths and 16ths, with dftg. scales Each 40c.

No. 5N 1/2—Arch joint, edge plates, marked in 8ths, 10ths, 12ths and 16ths, with dftg. scales Each 40c.

No. 5J 1/2—Arch joint, edge plates, marked in 8ths, 10ths, 12ths and 16ths, with dftg. scales Each 40c.

No. 5J 1/2—Arch joint, edge plates, marked in 8ths, 10ths, 12ths and 16ths, with dftg. scales Each 40c.

No. 5J 1/2—Arch joint, edge plates, marked in 8ths, 10ths, 12ths and 16ths, with dftg. scales Each 40c.

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No. 5J 1/2—Arch joint, edge plates, marked in 8ths, 10ths, 12ths and 16ths, with dftg. scales Each 40c.

No. 5J 1/2—Arch joint, edge plates, marked in 8ths, 10ths, 12ths and 16ths, with dftg. scales Each 40c.

BOXWOOD

CALIPER RULES

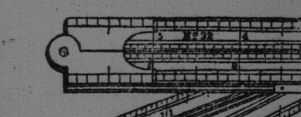
1 ft. Four-Fold, 1 inch Wide

No. N2—Arch joint, edge plates, marked

in 8ths, 10ths, 12ths and 16ths Each 35c.

No. N2 1/2—Arch joint, bound, marked in

8ths, 10ths, 12ths and 16ths Each 90c.



Nos. H to C

WOOD MALLET

With Mortised Handles

No. H16

No. H—Round Hickory, 5 inches long, 3 inch diameter Each 20c.

No. E—Round Hickory, 5 1/2 inches long, 3 1/2 inch diameter Each 25c.

No. N—Round Hickory, 6 inches long, 4 inch diameter Each 30c.

No. R—Round Lignumvitae, 5 inches long, 3 inch diameter Each 40c.

No. J—Round Lignumvitae, 5 1/2 inches long, 3 1/2 inch diameter Each 50c.

No. C—Round Lignumvitae, 6 inches long, 4 inches diameter Each 60c.

No. H16—Round Heavy Mail, iron socket, with Hickory ends, 3 inch diameter Each 90c.

CHESTERMAN'S MEASURING TAPES

Feet: 25 33 50 66 75 100

No. 18EE—Linen tape, leather

case, folding handle Each \$.75 \$.80 \$1.05 \$1.30 \$1.50 \$1.70

No. 18EX—Metallic tape, leather

case, folding handle Each 1.20 1.35 1.65 2.00 2.50 2.80

No. 18EH—Metallic tape, leather

case, flush handle Each