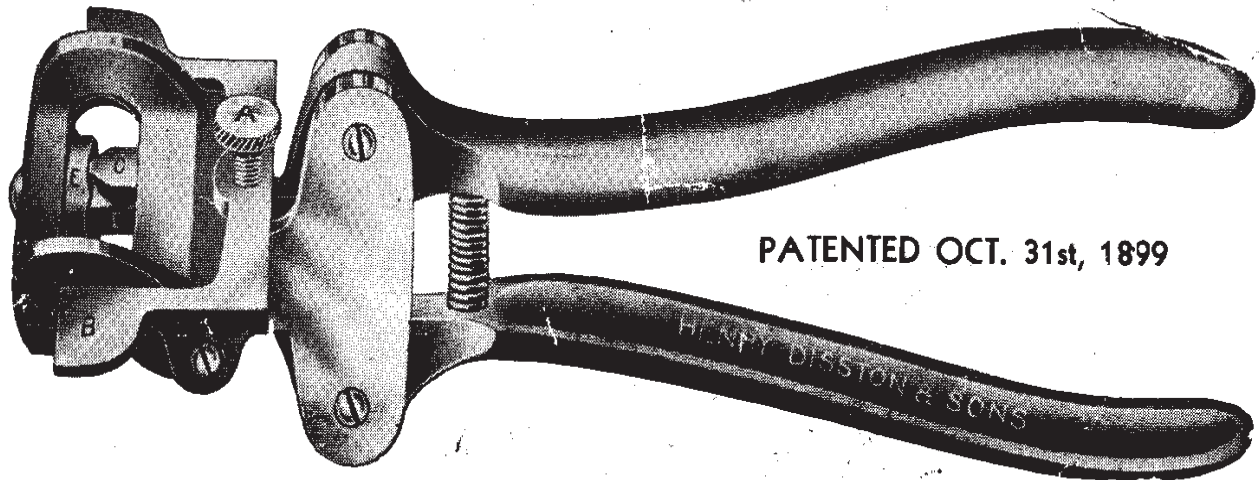


DISSTON TRIUMPH SAW-SET



PATENTED OCT. 31st, 1899

Specially adapted for Hand Saws, Cross-Cut Saws,
Circular Saws, and all small saws.

TO OPERATE First adjust the anvil so that the bevel most suitable for the size tooth to be set is brought into position; place Saw-set on the saw so that the gauge "B" rests on the teeth; adjust this gauge for the depth of set to be given, by the use of set-screw "A". Use care not to go too deeply into the body of the tooth, as all of the set should be in the point itself. The upper plunger "C" should be in line with the center of tooth to be set.

THE TRIUMPH SAW-SET is manufactured in four sizes:

No. 28 being suitable for Hand Saws, Back Saws, Web Saws, Narrow Band Saws, etc., 10 points to the inch and coarser. Packed one-half dozen in box.

No. 18 for small Circular Saws, Cross-cut Saws, etc., 14 gauge and lighter. Packed one in box.

No. 8 for Cross-cut Saws, Circular Saws, etc., 12 gauge and lighter. Packed one in box.

No. 280 Triumph Saw-set is similar in size and style to the **No. 28**, but is fitted with a **SMALLER SIZE SETTING PLUNGER**, adapting it especially for setting saws of 10 to 16 points to the inch, such as Butcher Saw Blades, Hand Saws, Back Saws, Web Saws, etc. Packed one-half dozen in box.

Finished with bright-polished head, and barff finish handles.



HENRY DISSTON & SONS, INC.
PHILADELPHIA, U. S. A.

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Toronto, Canada

