AMERICAN SAWS: We represent Four of the Best American Saw Factories Save your timber

By using THIN Saws. AMERICAN SAW Co. MoLAUGHLIN Bros., Amprior, run two 66-in. Brooke Bit Saws, 800 revolutions per minute. on 6 to 10-inch feed. They use Steam Feed No. 1 TOOTH. Racely the code this Tooth Socker Topactly deliced this Tooth Socket Too same as the TRENTON with and is interchangeable with the Tourish Saw. with the Trenton Saw.

With this Saw you have either a Bit Tooth Saw or ordinary Inserted Tooth Saw, with teeth two and a half inches long, both fit same seeket and are interchangeable in a few minutes. These Bits require no gumming, and very little filing; are softirmly held that they will stand all necessary swaging, and can be worn down to dotted line shown in cut; they rest on lugs, saving the strain on the rim of the saw. For these reasons they will cut more and better tumber at less cost than any other tooth.

EXTRA BITS (per 100) No. 1. \$9; No. 2,\$8— (per 1000), No. 1, \$80, No. 2, \$70.

Two sets No. 1 Bits have cut 500 m. feet pine, in 60-inch saw, running 800 revolutions per minute, on 6-inch feed. E. E. Parsons, Amprior.

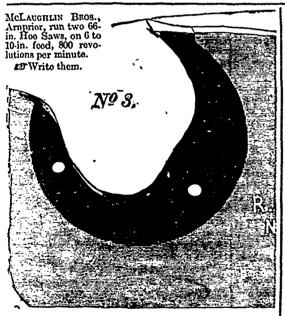
Emerson, Smith & Co. R. HOE & Co. Hubbard, Bakewell & Co.

Inserted Tooth, BIT TOOTH,

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SPECIALLY THIN SOLID SAWS

We run 60-inch to 72-inch Solid Saws, as thin at center as 10 guage at run—saving, over a 7 guage saw—1000 feet of lumber in every 25,000 cut.



HOE'S PATENT BIT SAWS

One of the best Bit Saws made, above cut repesents usual size tooth one size larger and smaller made. 22 Send for particulars and prices

EMERSON'S EXTRA THIN SOLID SAWS

Having special facilities for the manufacture of extra thin saws for board mills, we are prepared to receive orders for Circular Saws as follows.—54 inches in diameter, as thin as 12 guage at rim and 11 at center, 54 to 58. 1; guage at rim, 10 at center, 66 to 72; 10 at rim, 0 at center. Our unparelleded success with thin saws during past few years has induced us to recommend them to our customers. Our superior facilities are—1st. Evenness of Temper; 2nd, Perfect Accuracy in Thickness, Saw balances perfectly; 3rd, Properly Hammered, to have equal strain in all its parts and at same time run true. This department is under the special supervision of J. F. Emerson, who has had 30 years experience and is without doubt the most successful circular saw maker in the world. 25 NO EXTRA PRICE FOR THIN SAWS.

EMERSON'S LUMBERMAN'S CLIPPER SAW

Can insert one tooth for every inch in diameter of Saw.



Designed specially for Thin Saws not thicker than 6 gauge at rim, or thinner than 15 guage at rim.

CLIPPER FLANGE SAW EXPRESSLY FOR HEAVY FEED.

WE KEEP IN STOCK ALL KINDS OF

SAW GUMMERS: Stone's Original, large and sm Mixter's Self-feeding Champion; Emery Wheels and Stands SAW SWAGES:--Hoo's, Emerson's, Mixter's, and American in Co.; from \$1.50 to \$6.00.

SIDE FILES, BELT STUDS, Detachable Belt Fastners. JAREOKI'S PATENT SCREW, PLATE, and PIPE CUTTER, 1 inch to 2 inches, \$23.00; smaller ranges in proportion.

Band Saws, Scroll Saws, Rainbow Saws for folling trees, American Shingle Saws, Lace Cutters, Cant tooks, Flue Scrapers, Leather, Cotton and Rubber Belting.

Hooks Fine Scrapers, Leather, Cotton and Rubber Belting:

SPECIAL AGENTS FOR GANDY'S PATENT MILL BELM, runs wet ordry; the best and cheapest main driver.

WORTHINGTON and BLAKE'S PATENT STEAM PUMPS. ECONOMIST PLANER and WATCHER
COMBINED, large range of work, light, handy, durable, cheap.

Ewart's Detachable Chain

For Loy Jacks, Reduse Carners, Sawdust Carriers, all sizes. Live Rolls,
Transfers, Slow Speed Driving Belts, Tie Loaders, Slash Tables, Trimmers,
Lumber Sorters, Shingle Block Elevators, and many uses about a saw mill.

Alligator Jaw Wrenches inches, fron. Solid Steel Jaw. Price 50c. to 85.50.

Cut represents No. 1. Larger sizes have Solid Handles.

HIGH CLASS HEAVY and PORTABLE SAW MILL MACHINERY our Specialty.

