

The Only Successful Kiln for Drying Oak and other Hardwoods

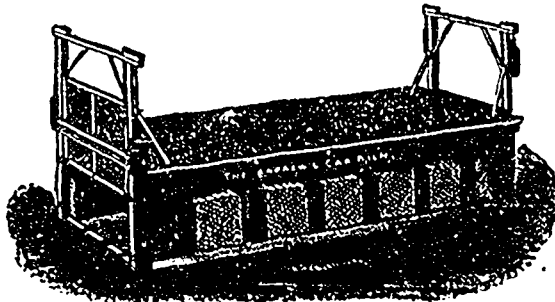
"THE ANDREWS"

NEW LUMBER

DRY-KILN

Its remarkable efficiency depends upon its peculiar mode of applying heat to, and eliminating moisture from, the air used in drying. We use no costly fan, engine or other device that requires constant attention, nor do we waste heat by a special chimney. The air circulates through the lumber, and the moisture absorbed from it is extracted from the air by natural methods. You can not afford to be without it.

Our Process Duplicates Nature.



Outside View of the Andrews Kiln.

The following well-known furniture manufacturers have recently purchased the "ANDREWS KILN."

Estey Manufacturing Co., Owasa, Mich.
East Shore Furniture Co., Manistee, Mich.
Universal Tripod Co., Grand Rapids, Mich.
Grand Rapids School Furniture Co., Grand Rapids, Mich.
New England Furniture Co., Grand Rapids, Mich.
Milwaukee Chair Co., Milwaukee, Wis.
Oshkosh Furniture Co., Oshkosh, Wis.
Skandia Furniture Co., Rockford, Ill.
Story & Clark Organ Co., Chicago, Ill.
Rock Falls Manufacturing Co., Sterling, Ill.
Courcy & Birely Table Co., Shelbyville, Ind.
Southern Spring Bed Co., Atlanta, Ga.
Sidney School Furniture Co., Sidney, Ohio.
New Richmond Church Furniture Co., N. Richmond, O.

A. H. Andrews & Co., Proprietors and Manufacturers

215, 217, 219, 221 Wabash Ave., CHICAGO, ILL.

The Casselman Lumber Co.

CASSELMAN, ONT. Successors to FLATT & BRADLEY.

ESPECIAL GOOD FACILITIES FOR SHIPPING.

HEMLOCK BILL STUFF OF EXCELLENT QUALITY.

ALSO MANUFACTURERS OF

PINE, SPRUCE, ASH, MAPLE AND OTHER HARDWOODS.

CORRESPONDENCE SOLICITED.

J. W. MAITLAND
H. RIXON

J. G. AINSLIE
W. STODART

Maitland, Rixon & Co.,

Owen Sound, Ont.

Saw Millers and Lumber Dealers

All kinds of Building Material kept in stock.

WE MAKE A SPECIALTY OF

LONG BILL STUFF IN ROCK ELM, PINE, CEDAR AND HEWLOCK.
QUOTATIONS FURNISHED ON APPLICATION.

F. J. DRAKE.

PATENTEE AND MANUFACTURER OF

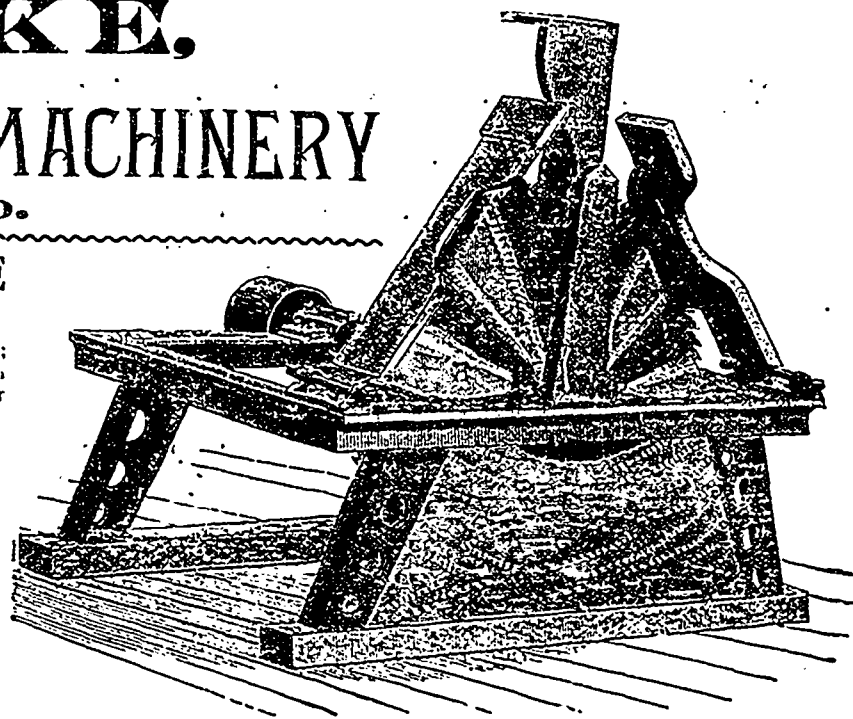
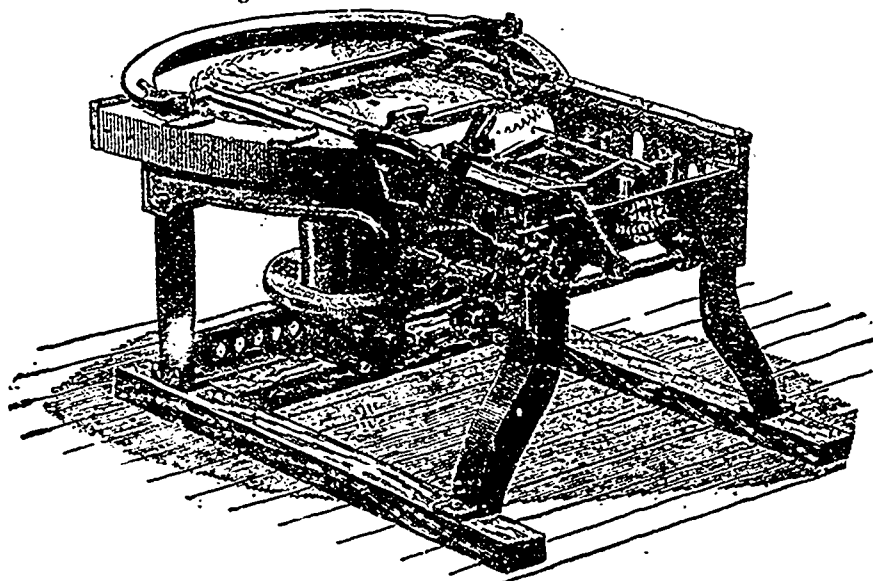
SAW, SHINGLE & LATH MACHINERY

Belleville, Ontario.

DRAKE'S PATENT DAUNTLESS SHINGLE AND HEADING MACHINE

Capacity from 25,000 to 50,000 per day.

The frame of iron throughout, very heavy and rigid, strongly bolted and braced; carriage very light and strong, made of forged cast steel saw plate, running on steel ways or tracks; will take in a block 18 inches wide and 19 inches long, adjustable for 16 inch or 18 inch shingles.



Drake's Improved Shingle Edger.

With 40 inch saw will make more No. 1 Shingles from the same quantity of timber than any Wheel Jointer in existence.

It has a heavy iron frame made for two operators, two inch steel saw arbor, with extra long bearings; driving pulley 8 inches diameter, 7 inch face, saw 40 inches diameter, 16 gauge, speed, 1,600 per minute.

Mill men who have once used this machine will not use any other. For capacity, removing sap-knots, rot or any other imperfections, for making parallel shingles and economy of stock, it is superior to any other.

Also manufacturer of other kinds of Shingle Jointers, both self-acting and hand-feed Shingle Machines, Packing Boxes, Drag Saw Machines, Bolters, Stationary and Portable Saw Mills, Double Edgers, Single Edgers, Slab Saw Rigs, Bull Wheel Rigs, Lath Machines, Lath Bolters, in fact a general line of Mill Machinery, with Pulleys, Shafting, &c. Satisfaction guaranteed in all cases. Send for estimates on anything required, and the same will receive immediate attention.