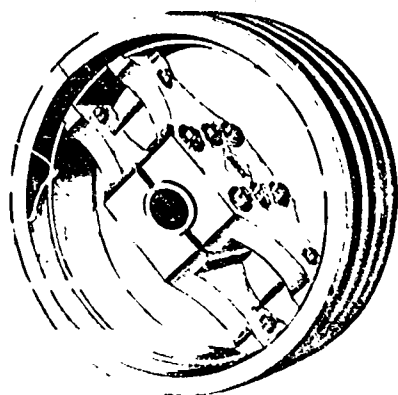


DODGE "STANDARD" WOOD-SPLIT PULLEY

The Popular Pulley for Saw Mills and Planing Mills

NO ENDS OF ARMS PROJECTING THROUGH RIM
TO DAMAGE YOUR BELTS, IN THIS PULLEY!

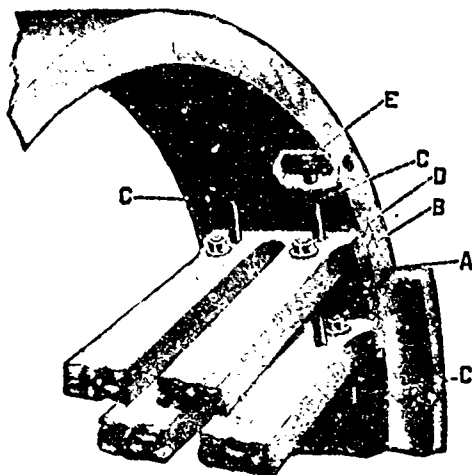
Our entire Rim presents a Smooth, Continuous Surface, of side grain Soft Maple.
That is why the best people prefer it.



Standard Wood Split Pulley

THE WAY WE DO IT!

- A.—SHOWS THE CURVED SPLIT IN RIM MAKING IT INTERLOCKING.
- B SHOWS THE TAPERED WEDGE.
- C.—SHOWS THE ANCHOR BOLT.
- D. SHOWS THE DOVE TAIL ON END OF ARM
- E.—SHOWS THE MALLEABLE IRON ANCHOR NUT.



Patent Arm Fastening

 Making the Only Perfect Arm Fastening Known

Be Sure You Specify and Get **DODGE** Pulleys

SOLE MAKERS

DODGE MANUFACTURING CO.

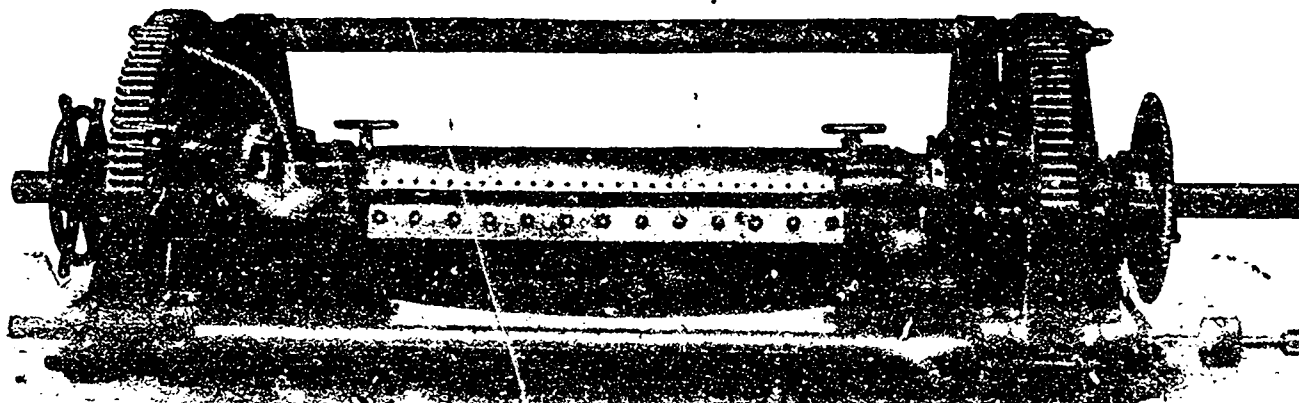
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MONTREAL

Our Celebrated 

Rotary Cutting Veneer Machines

made in over sixty sizes, have stood the test and proved equal to any proposition to reduce logs into thin lumber and veneers.



The product is high grade.
The output is great.
The cost of operating and maintenance is reduced to a minimum.
Quite a combination, is it not?

Timber and mill owners should get in early.
Buy a Coe Veneer Cutting and Drying outfit and prepare to
supply thin lumber and veneers which have a healthy growing
demand. More money in it than sawing your logs into lumber.

WRITE US.

THE COE MANUFACTURING COMPANY, Painesville, Ohio, U. S. A.

Established 1852.

Largest Builders of Veneer Cutting Machinery in the world.