



EMERY WHEELS FOR SAW GUMMING.

In order to remove the difficulties connected with the importation of TANITE GOODS in small quantities, and to bring such goods within easier reach of

CONSUMERS IN CANADA,

we have arranged with the well-known firm of

FROTHINGHAM & WORKMAN

MONTREAL.

To take our sole Agency for the Provinces of ONTARIO and QUEBEC. By this means consumers who want only single wheels, or goods in small quantity, can supply themselves easily and avoid the trouble of special importations, while dealers can secure the most liberal terms, fully equal to those they could obtain by buying of us direct.

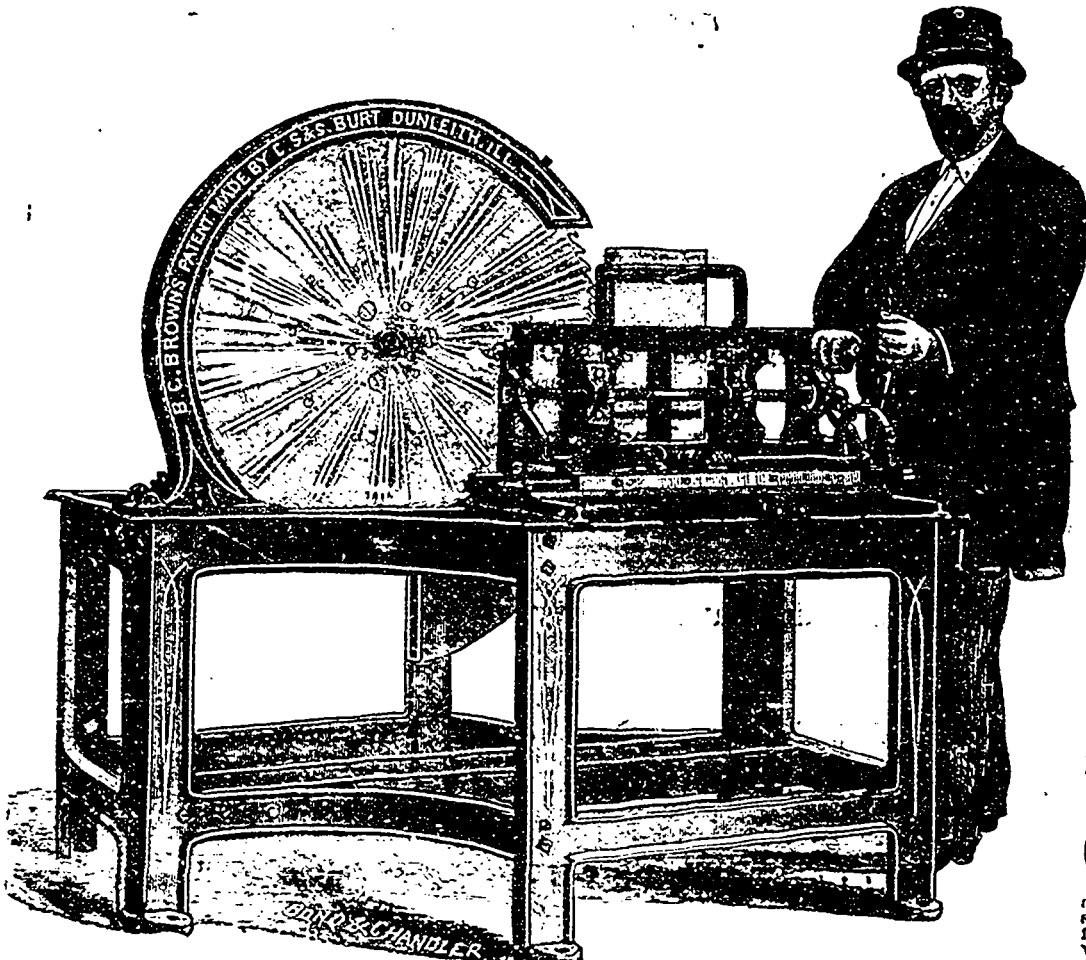
Messrs. Frothingham & Workman will carry a full stock of TANITE EMERY WHEELS, and a sample line of Machines, and can fill all orders promptly.

Tanite Co. Stroudsburg, Monroe Co. Pennsylvania.

September 28th, 1882.

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MILL REFUSE TURNED INTO MONEY



BY THE USE OF

Brown's Patent Spalt and Shingle Mill,

for making Shingles, Barrel Heading, Box Stuff, &c., from spalts, board trimmings, slabs, and mill waste generally, turning material otherwise worthless into valuable products. I have made arrangements with the patentee to manufacture and sell for the Dominion; have made and sold a good number of these machines which are giving excellent satisfaction and can give the best of references.

Our Steam Feed for Circular Mills,

is now the Best Feed where Steam is the motive power. It is easily operated, is simple, rapid, and seems never likely to wear out, sixteen 16 ft. boards, or eighteen 12 ft. boards, have been cut by it in one minute. It is the established feed for steam mills, I make a specialty of its manufacture, will guarantee satisfaction.

Our Patent Twin or Span Circular,

with Steam Feed for Steam Mills, and Rope or Rack Feed for Water Mills is fast coming into general estimation and is used in place of Gang Sables in our best Canadian Mills. One of our Span Circulars which will cut logs 25 inches in diameter down to 7 and 8 inch stocks, will do the work of three sables, with an immense reduction in first cost, running expenses and labour. Two of these machines can be seen at work in Messrs. Gilmour & Co's Mill, Tronton, and Georgian Bay Lumber Co's Mill, Waubesausheno and Port Severn. I am also introducing a new style of Mill Engine, neat, substantial and simple, with Corliss Frame and Balanced Valve, all carefully designed and honestly made.

Covel's Automatic Saw Sharpener,

is well known and highly appreciated, when placed at work in the mill it sharpens its own prisms, I keep it constantly on hand, ready for immediate shipment.

Our Standard Circular & Gang Mills & Machinery,

are well known to need any reference, any further than to say that I spare no pains or expense to have my work all first-class and give satisfaction, and as I make Heavy Saw Mill Machinery a specialty, any party wanting a First-class Mill will find it to their advantage to give me a call.

WILLIAM HAMILTON, Peterborough Foundry and Machine Works, PETERBOROUGH Ont.