

# ENGLISH OAK-TANNED BELTING

*The J. C. McLaren Belting Company*

69 Bay St., Toronto.

292-294 St. James St, Montreal

## SAMUEL LAWSON & SONS, LEEDS, England

—MAKERS OF—

Machinery for Preparing and Spinning  
Flax, Tow, Hemp and Jute

Special Machinery for the Manufacture of Binder and Ordinary Twines

Good's Patent Combined Hackling  
and Spreading Machine

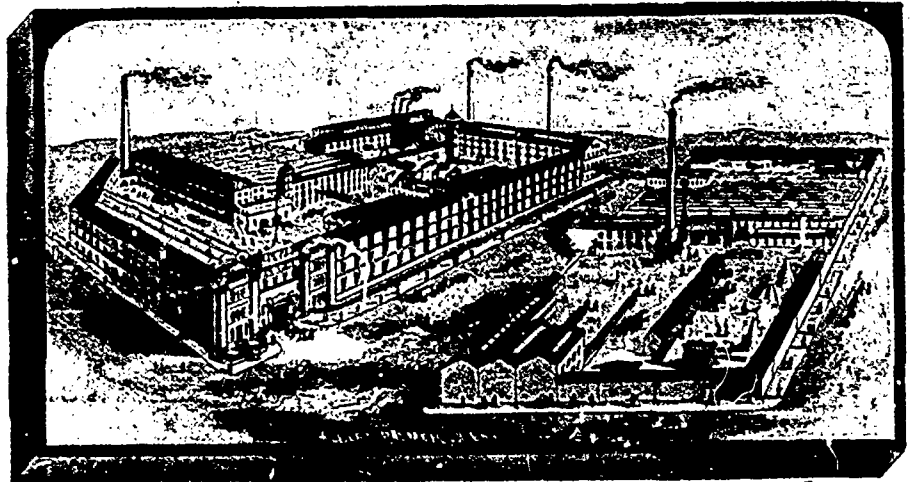
Patent Automatic Spinning Frames  
Improved Laying Machines

and other special machinery for the  
manufacture of Rope Yarns

ALSO OF

Brownell's Patent Twisting and Laying  
Machines for Twines

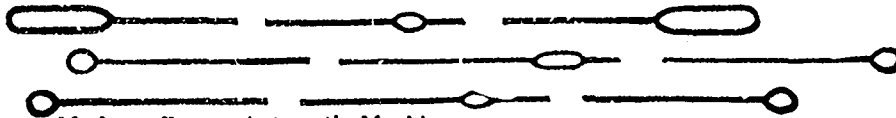
Council Medal, London, 1851, Grand Medal,  
Paris, 1857, Prize Medal, Moscow, 1872, Diploma  
of Honor, Vienna, 1873, Highest Award, Phila-  
delphia, 1876, Gold Medal, Paris, 1873, Highest  
Award (Medal), Melbourne, 1880.



*Jellen & Guilleaume, Carlswerk, Mulheim-on-Rhine, Germany.*

*Manufacturers of Tinned Cast Steel Wire Heddles Patent "Favorite" Shafts*

*for Weaving.*



*Made on Patent Automatic Machines.*

*The Lightest, Most Exact and Uniform Wire Heddles Ever Made.*

*For Prices Apply to JACK & ROBERTSON, 7 St. Helen Street, MONTREAL.*

*They give the easiest working, most reliable  
and durable harness; made with one or two  
carrying wires inside the wooden frame heddles,  
can be set as closely as any worsted heddles up to  
50 to an inch, and last 12 to 15 times as long.*

## L. S. WATSON MANUFACTURING CO. LEICESTER, MASS.

Manufacturers of WATSON'S PATENT MACHINE WIRE HEDDLES

Guaranteed to be perfectly adapted to weaving all kinds of Woolen, Cotton and Worsted Fabrics, Fancy Cotton, etc., etc.  
Superior Harness Frames furnished promptly. Also Hand Cards of every description