that the loss of the British markets was due to the pea bug, the antiquated machinery a reason suggested by the railway companies-and the increased rates. The statement of and the increased rates. one of the millers that between Aug., 1900, and Aug., 1901, he shipped 1,250,000 lbs. and between Aug., 1901, and Aug., 1902, 635,000 lbs., showed that the increased freight rate was not the only cause operating. The Commissioners, in their judgment, said:—"From the railway point of view although split peas in bags or barrels are in the Canadian classification grouped with flour as 8th class, yet in the official classification, which governs export traffic, split peas are 5th, or one class higher than flour. In practice the difference is greater, as export flour is carried at commodity rates. For example, 5th class rates to New York is 23½c., 6th-class 19½c., a difference against split peas of 4c.; but the actual rate on flour is now only 11½c., so that were the 5th-class rate charged on shipments from Canadian points, as is done on shipments from U.S. points, the difference against split peas would be 12c. The railways contend that by cutting the difference

"America's Greatest Railroad." & HUDSON RIVER R. R. THE SIX-TRACK TRUNK LINE. VIA NIAGARA FALLS.

In connection with the C.P.R., T.H. & B. and M.C. Railroads operate the quickest and best trains between Toronto, Hamilton and New York.

Day Train leaves Toronto 9.45 a.m., Hamilton 10.45 a.m., connects with the

"EMPIRE STATE EXPRESS" Arrives New York 10 p.m.

Night Train with sleeping car and { dining car leaves Toronto 5.20 p.m., Hamilton 6.20 p.m., arrives New York 7.50 next morning.

ONLY ONE
station in the City of New York, the
Grand Central Station of the New York

Connections at Suspension Bridge with the Grand Trunk Railway.

L. DRAGO,

Canadian Passenger Agent, 691/2 Yonge Street, TORONTO, ONT.

-00-MADE IN CANADA

Mica Fire-Proof Coverings

Boilers, Flues, Furnaces, Heaters, Steam and Hot and Cold Water Pipes.

OOLD STORAGE INSULATION The Highest Non-Conductor in the World.

AWARDED THE GOLD MEDAL AT PAN-AMERICAN EXPOSITION, AND GRAND PRIZE AT PARIS

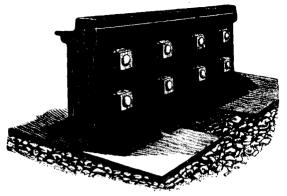
MICA COVERING is a Canadian invention, and a purely Canadian industry, as all the mica is procured from Canadian mines, and the material used in the manufacture of the Covering is made in Canada.

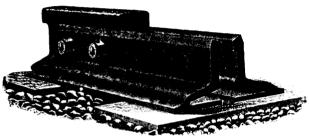
Send for particulars to the

Mica Boiler Covering Co., Limited

86-92 Ann Street, Montreal, Can.

Railroad Essentials.





The day has passed when men of finance are willing to place their money into bad material in railroad construction only to be compelled to replace it by renewals or reconstruction after very little use. Many of the best and most successful steam and electric railroads use the rail joints of the Continuous patent type for standard track work, insulated joints, step joints, and electric bonding

> joints for the reason that experience has proven it to be the best appliance of its kind ever put upon the market, as evidenced by the fact that it is used in all parts of the world on over 20,000 miles of

MADE BY

The Continuous Rail Joint Company of Canada

216 Board of Trade Bldg., MONTREAL, CANADA

Medals awarded at Paris and Buffalo Expositions.

CROSSEN CAR MFG. CO.

Cobourg, Limited

MODERN HIGH-CLASS

ROLLING STOCK

Passenger —

-Freight

and Electric Railway

Ruggles' Rotary Snow Plows

Car Castings, Forgings and Repair Parts