Nova Scotia Steel and Forge Co., Ltd.

NEW GLASGOW, NOVA SCOTIA.

(Only Steel Works in Canada)

MANUFACTI REES OF

Hammered in Rolled Steel

MADE BY THE

SIEMENS-MARTIN (OPEN HEARTH) PROCESS.

MARINE, RAILWAY, and MACHINERY Forgings up to 20,000 lbs. weight. MACHINERY STEEL Round, Square and Flat. MILD STEEL for Rivets, Bolts, Thresher Teeth, Etc.

PLOW BEAMS, SOFT CENTRE AND SOLID STEEL PLOW PLATES, HARROW DISCS,

PLAIN AND CUTAWAY, BOTH BLANK AND FINISHED.

AGRICULTURAL STEEL CUT TO PATTERN. SPRING, SLEIGH SHOE, TIRE, TOE CALK AND CROW BAR STEEL.

STEEL NAIL PLATE.

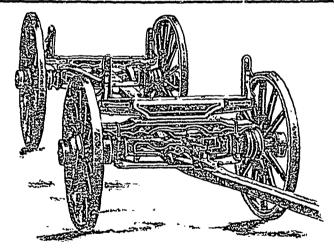
I Binder Bars.

Z Bars and Special Sections

OF EVERY DESCRIPTION

Day Rake, Cultivator and Marrow Teeth, and Agricultural Springs







THE ABOVE CUT ILLUSTRATES THE

CHATHAM GIANT

With Chautauqua patent front gearing, which, with the patented improvement seen at the shoulders of the arms in above cut, we assert without fear of successful contradiction, makes the best, the strongest the most durable, and the easiest running wagon made in Canada. The two improvements in wagon building embodied in thewagon illustrated above, are covered by two Canadian and American patents. These wagons are sold by Mr. Wm. Hewitt, 39 McGill St. Toronto, and all other dealers in Chatham Wagons throughout the Dominion. Made exclusively by the

CHATHAM M'F'G CO. L'id.,

Chatham. Ont.