A PRIL 1, 1920



want further particulars. R. LUNDY TORONTO

and Threshers





ENGINE & THRESHER MITED, Seaforth, Ont. rs and large size Threshers

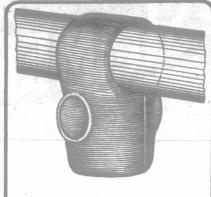


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Limited

nipeg

Your Stable Equipment has to stand hard wear. Day after day, it has to stand the jerking and pushing of the stock, and the hard usage that Stable Equipment has to bear. BT Equipment is made to stand those strains. It is made of heavier material than any other.



2. Full weight, solid welded steel tubing 1%-inches outside diameter is used throughout. The stanchion is made of heavy U-bar steel weighing 1½ pounds per foot. The clamps which hold the stall together are made of malleable iron. A solid bolt goes right through both tubing and clamp.



The clevice which holds the stanchion in the cement is made of steel and malleable iron. It will not break. You know how heavy a strain an animal can put on a cow tie. We realize this, and make the stanchion connections at top and bottom heavy and strong.



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The Building Material that knows no superior for Roofing or Siding.

The life of your building is largely dependent. on the durability of its outer covering. **British Columbia** CEDAR SHINGLES

give you a roof or siding which affords full protection for a lifetime.

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The shingles are perfectly fashioned to give your building a 3-ply covering at every point - to present to the weather a surface that automatically adjusts itself to every climatic condition - even the most extreme.

British Columbia Red Cedar Shingles represent a lifetime of forest growth they give a lifetime of building satisfaction.

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FOR artistic appearance British Columbia Red Cedar Shingles are unequalled - they are adaptable to any type of architecture - their texture admits of staining in colors and tones that give most desirable effects.

