



HY-RIB

IN considering the advantages of **Hy-Rib** one is faced with the surprising fact that it may be used in the construction of Partitions, Ceilings, Walls or Roofs, with equally satisfactory results.

Hy-Rib is made by pressing deep strengthening ribs into a flat sheet of best English steel, and so perforating and expanding the spaces between that a perfect surface is provided for the application of concrete or plaster.

Rapidity of construction, economy and permanence are some of the points in favor of **Hy-Rib** construction, whilst the ability to build thin solid partitions or walls only two inches thick and of great rigidity, results in a large saving of interior space.

Industrial and residential buildings in great variety have been erected on the **Hy-Rib** system throughout the world, and a recent letter from England mentioned the following orders:—

- Four Cordite Ranges for British War Office.
- Two Cotton Waste Stores.
- Military Hospital, Ripon, Yorks.
- Smallpox Hospital, Liverpool.
- Biscuit Factory, Carlisle.
- Salt Union Building.
- North Western Railway Carriage Sheds.
- H.M. Office of Works, etc.

HY-RIB Booklet mailed free on request.

John Chambers & Son Ltd.,

SOLE AGENTS for NEW ZEALAND

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