

A. B. C. & A. 1 Codes Used

Telegraphic Address, Latch, Haymills

LATCH & BATCHELOR, L^td.

Wire Drawers, Manufacturers of all classes of Wire Ropes,

Patentees and Manufacturers of

Locked Coil and Flattened Strand Wire Ropes,

HAY MILLS, near BIRMINGHAM.

AGENT: H. M. WYLDE,

P Q Box, 529

HALIFAX N. S.

Fig 2. HAULING



Lang's Lay Ropes.



Fig 26. WINDING



Fig 1. HAULING



Patent Flattened Strand Ropes



Fig 1. WINDING



Fig 13. SINKING



Advantages of Patent Flattened Strand Ropes.

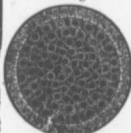
- 1 Greater wearing surface, therefore longer life of rope and less wear upon pulleys.
- 2 Greater strength, thereby admitting of smaller ropes being used for existing loads, or of increased loads without increase in size of rope
- 3 Spliced easily and more effectively.
- 4 Less tendency to twist and stretch in working.

Fig. 13 for Sinking and Fig. 11 for Cranes, &c. are non-twisting.

Fig 11. CRANE, &c.



Fig 15 a



WINDING.

Locked Coil Ropes.

Indispensable for deep shafts.

Stronger than any other rope of same size.

Entirely free from twist.

Smooth surface reduces wear to a minimum.

Duration far ahead of any other construction.

Fig 20



GUIDE

DRAWERS OF all Sections **STEEL-WIRE.**
HIGH CLASS
for Ropes, Springs. Pianos, Needles, Fish-Hooks
Binding Armatures and all other Purposes.