

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

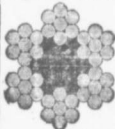
Telegraphic Address, Latch, Haymills

# LATCH & BATCHELOR, L't'd.

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 O Box, 529 **HALIFAX N. S.**

Fig 2. HAULING



## Lang's Lay Ropes.



Fig 26 WINDING



Fig 1. HAULING



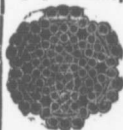
## Patent Flattened Strand Ropes



Fig 4. WINDING



Fig 13. SINKING



### Advantages of Patent Flattened Strand Ropes.

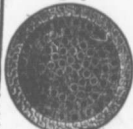
- 1 Greater wearing surface, therefore longer life of rope and less wear upon pulleys.
- 2 Greater strength, thereby admitting of smaller ropes being used for existing loads, or of increased loads without increase in size of rope
- 3 Spliced easily and more effectively.
- 4 Less tendency to twist and 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 HIGH CLASS STEEL-WIRE.**  
for Ropes, Springs, Pianos, Needles, Fish-Hooks  
Binding Armatures and all other Purposes.