

MYERS

ESTABLISHED 1870

F.E. MYERS
& BRO.

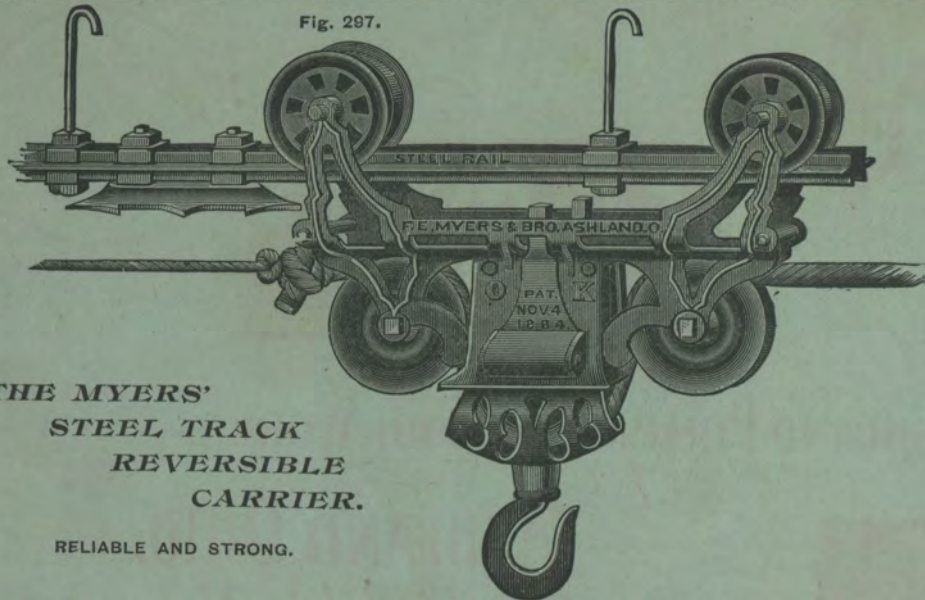


ASHLAND PUMP AND HAY TOOL WORKS.

ASHLAND, OHIO.

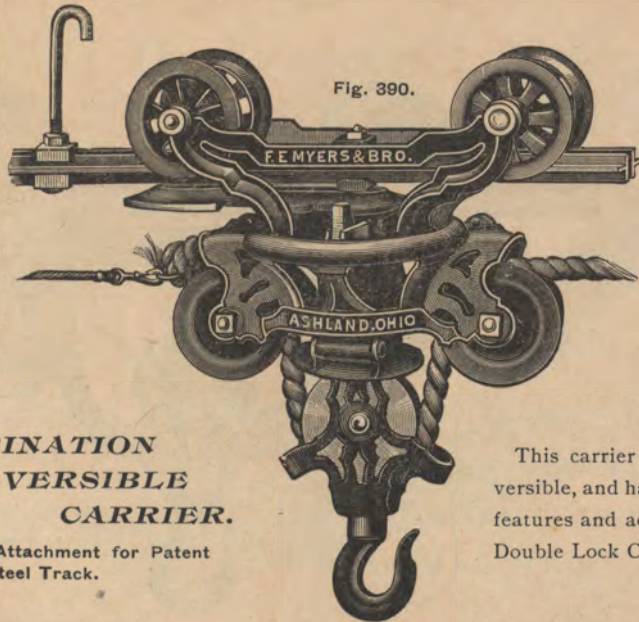


Fig. 297.



**THE MYERS'
STEEL TRACK
REVERSIBLE
CARRIER.**

RELIABLE AND STRONG.

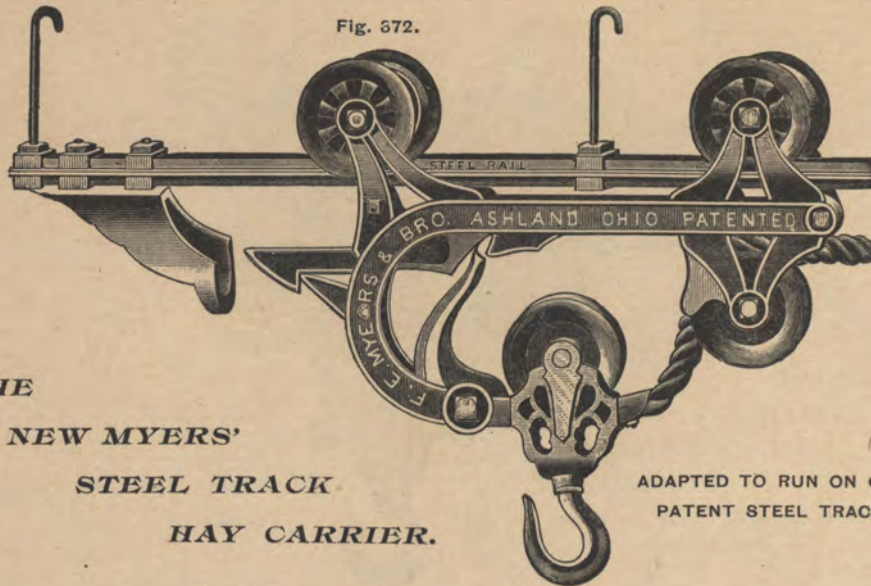


MYERS'
COMBINATION
REVERSIBLE
CARRIER.

With Swivel Attachment for Patent
Steel Track.

This carrier is a straight reversible, and has all the valuable features and advantages of our Double Lock Carrier.

Fig. 372.



THE

NEW MYERS'

STEEL TRACK

HAY CARRIER.

ADAPTED TO RUN ON OUR
PATENT STEEL TRACK.

Pulley Fastening.

Fig. 315.



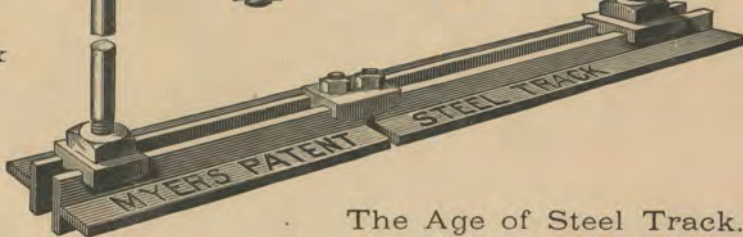
*Hanging Hooks
are also Steel.*

Fig. 299.



*Myers'
Double Lock
Wood and
Steel Track
Carriers.*

BEST ON EARTH.



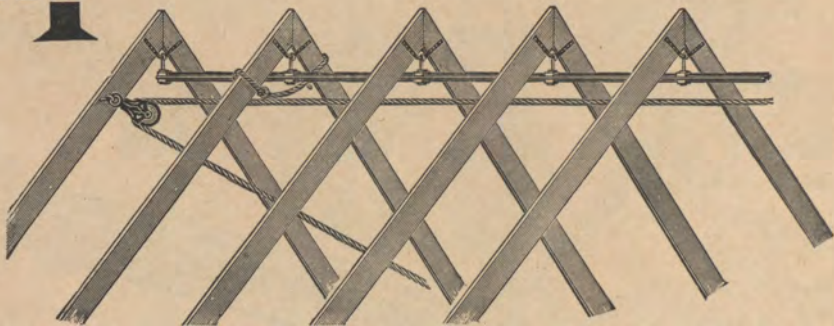
The Age of Steel Track.



PATENT STEEL TRACK SYSTEM.

MADE OF HIGH CARBON STEEL.

Fig. 430.



This cut shows how the steel track looks after being put up, and how rope is tied from one rafter to the other close under the track to make stop for the Carrier at the end of the barn.

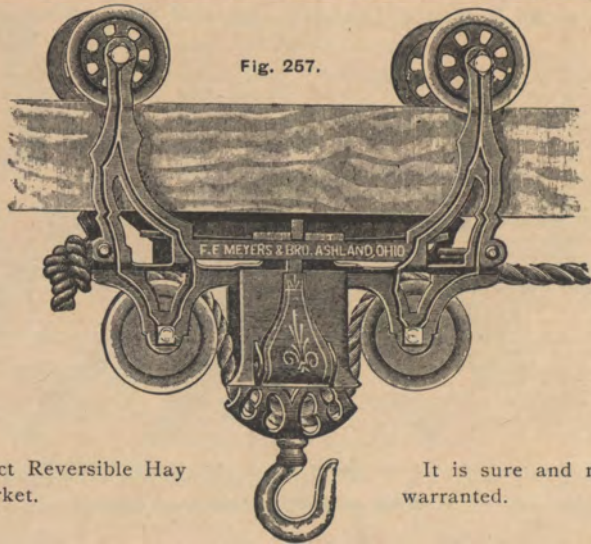
REASONS WHY We Have Sold 2,250,000 Feet of the Myers' Patent Double Metal Rail Track.

- | | | | |
|-----------------------|--|---------------------------|---|
| <i>First</i> ,..... | Because it is the strongest track made. | <i>Twenty-second</i> ,.. | Cannot be put together wrong. |
| <i>Second</i> ,..... | Higher in carbon and stiffer. | <i>Twenty-third</i> ,.. | Hammer and wrench only tools needed. |
| <i>Third</i> ,..... | Double rail placed side by side. | <i>Twenty-fourth</i> ,.. | Can put together 80 feet an hour. |
| <i>Fourth</i> , .. | No riveting. Is a complete system. | <i>Twenty-fifth</i> ,... | Knocker is double lock. |
| <i>Fifth</i> ,..... | No fitting or matching. | <i>Twenty-sixth</i> ,.. | Knocker and clamps hold track together. |
| <i>Sixth</i> ,..... | Joints are made alternately. | <i>Twenty-seventh</i> , | Adaptation for double lock and trip carrier. |
| <i>Seventh</i> ,.... | Hanging hooks pass between the rails. | <i>Twenty-eighth</i> .. | Can be put up in a circle. |
| <i>Eighth</i> ,..... | Can slide hanging hooks to suit the rafters. | <i>Twenty-ninth</i> ,.. | Clamps hold it. No extra fitting. |
| <i>Ninth</i> ,..... | Rails are interchangeable. | <i>Thirtieth</i> ,..... | Rigid hanging hooks stiffen track. |
| <i>Tenth</i> ,..... | Held together entirely by clamps. | <i>Thirty-first</i> ,.... | No remnants to dealers. |
| <i>Eleventh</i> ,... | Hanging hooks also form clamps. | <i>Thirty-second</i> ,.. | Warranted to stand two horses. |
| <i>Twelfth</i> ,.... | Joint clamps have two bolts. | <i>Thirty-third</i> ,.. | Can be taken apart and used again. |
| <i>Thirteenth</i> ,.. | Strongest at spliced joints. | <i>Thirty-fourth</i> ,.. | Rigid hanging hooks avoid end motion. |
| <i>Fourteenth</i> ,.. | Clamps or rails fit either side. | <i>Thirty-fifth</i> ,.... | Purchasers can put up their own track. |
| <i>Fifteenth</i> ,... | No splicing or riveting blocks. | <i>Thirty-sixth</i> ,.... | Supported by horizontal and vertical flanges. |
| <i>Sixteenth</i> ,... | Stop or knocker can be placed anywhere. | <i>Thirty-seventh</i> ,.. | Has acknowledged superiority. |
| <i>Seventeenth</i> , | Can have two or more knockers on the same track. | <i>Thirty-eighth</i> ,.. | Steel Tee rails are 55 carbon. |
| <i>Eighteenth</i> , . | No holes or notches in track. | <i>Thirty-ninth</i> ,... | Patented and mechanical principle. |
| <i>Nineteenth</i> ,.. | Can use shortest hanging hooks. | <i>Fortieth</i> , | Low price considering the quality. |
| <i>Twentieth</i> ,.. | Ordinary laborer can put it together. | | |
| <i>Twenty-first</i> , | Does not require straightening. | | |

WRITE FOR DESCRIPTIVE PUMP AND HAY TOOL CATALOGUE, DISCOUNTS, ETC.

F. E. MYERS & BRO., ASHLAND, OHIO.

The Myers' Double Lock Reversible Hay Carrier.



The most perfect Reversible Hay Carrier on the market.

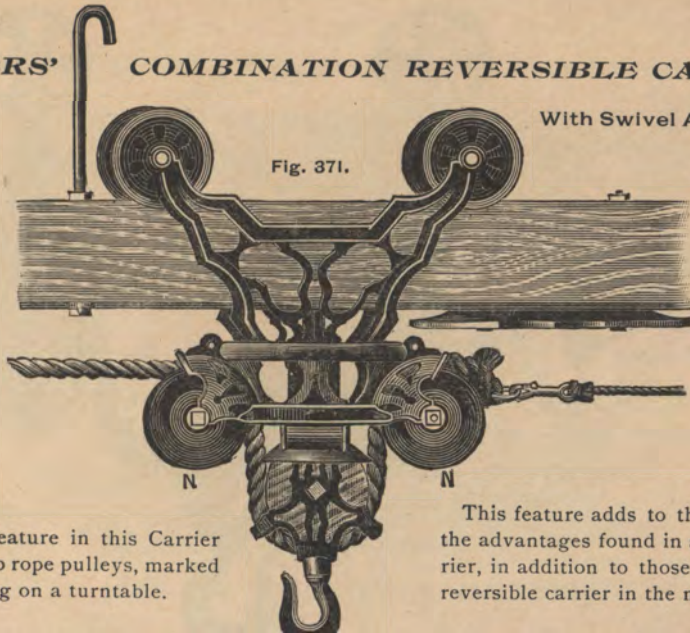
It is sure and reliable, and fully warranted.

MYERS'

COMBINATION REVERSIBLE CARRIER.

With Swivel Attachment.

Fig. 371.



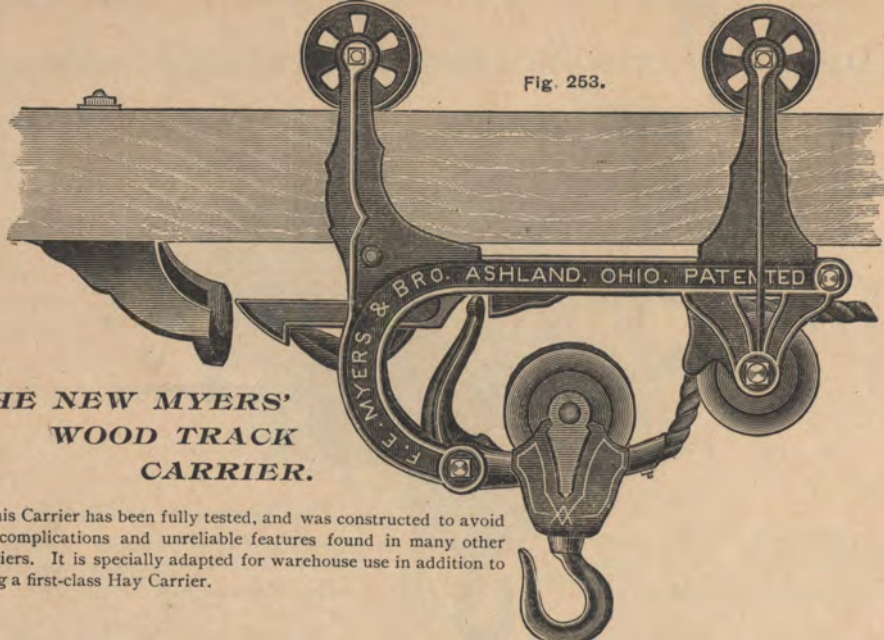
The new feature in this Carrier is that the two rope pulleys, marked N N, are hung on a turntable.

This feature adds to this Carrier all the advantages found in a Swivel Carrier, in addition to those of any other reversible carrier in the market.

Fig. 253.

**THE NEW MYERS'
WOOD TRACK
CARRIER.**

This Carrier has been fully tested, and was constructed to avoid the complications and unreliable features found in many other Carriers. It is specially adapted for warehouse use in addition to being a first-class Hay Carrier.



NEW MYERS' CABLE OR IRON TRACK HAY CARRIER.

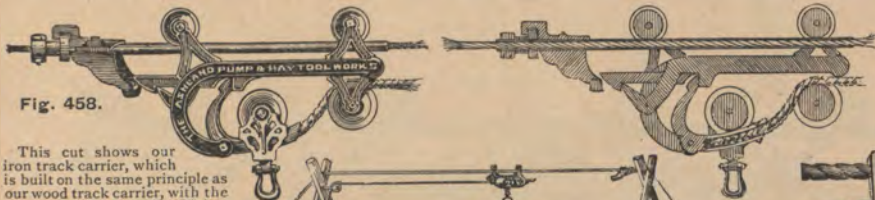


Fig. 458.

This cut shows our iron track carrier, which is built on the same principle as our wood track carrier, with the exception of the track, which is made of a $\frac{3}{4}$ -inch iron rod or $\frac{3}{8}$ cable.

It has the same positive lock and stop, and is offered to the public as a first-class hay carrier in every respect.



Fig. 432.

CABLE CLAMPS.

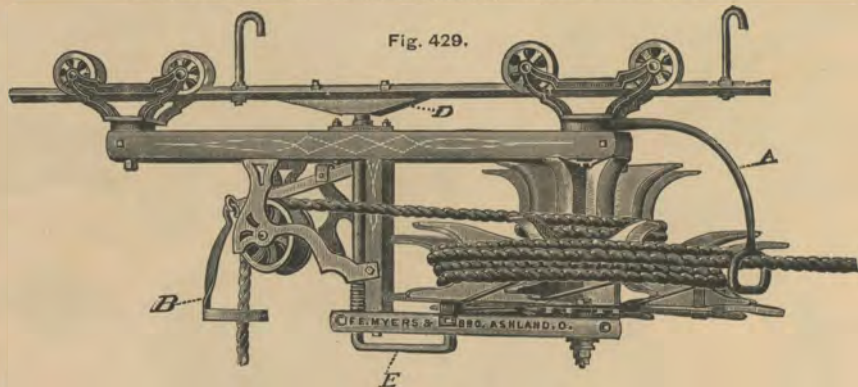


Fig 431.

MYERS' STACKING OUTFIT.

NEW DEPARTURE HAY AND GRAIN CARRIER.

FOR WOOD OR STEEL TRACK, WITH SHIR SLING.



This machine is a radical departure from anything yet invented for unloading Sheaf, Grain, Corn Fodder, Hay, Straw, etc. The two trucks used in its construction distribute the weight so that the ordinary track can be used. It saves the violent labor of pitching grain, etc., by hand, and the entire space of the barn can be utilized. Can also be used with fork.

Fig. 317.



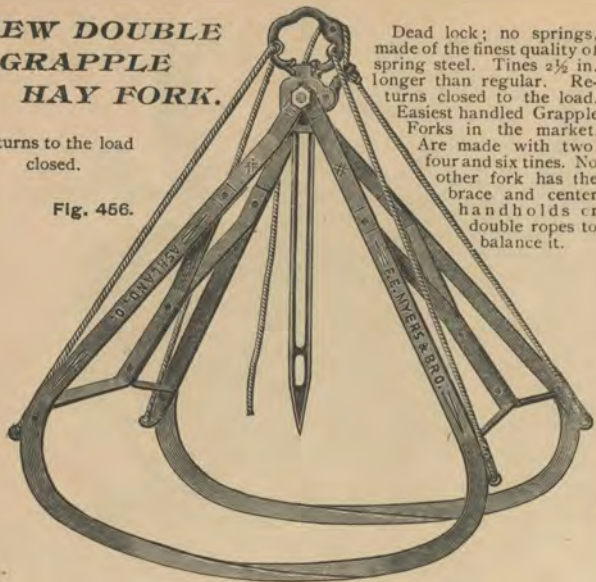
Four Set of Sling Ropes go with each Carrier Outfit.

This cut shows a good plan for carrying the Sling Ropes to the field, and how to place them in the load at the time of loading for using our New Departure Hay and Grain Carrier.

NEW DOUBLE GRAPPLE HAY FORK.

Returns to the load
closed.

Fig. 456.



Dead lock; no springs,
made of the finest quality of
spring steel. Tines $2\frac{1}{2}$ in.
longer than regular. Re-
turns closed to the load.
Easiest handled Grapple
Forks in the market.
Are made with two,
four and six tines. No
other fork has the
brace and center
handholds or
double ropes to
balance it.

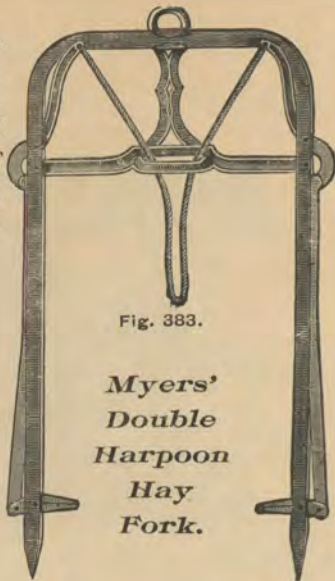
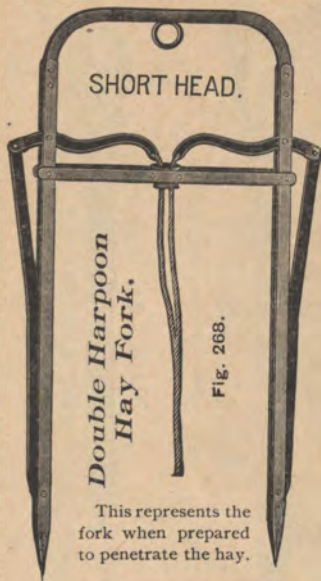


Fig. 383.

Myers'
Double
Harpoon
Hay
Fork.



SHORT HEAD.

*Double Harpoon
Hay Fork.*

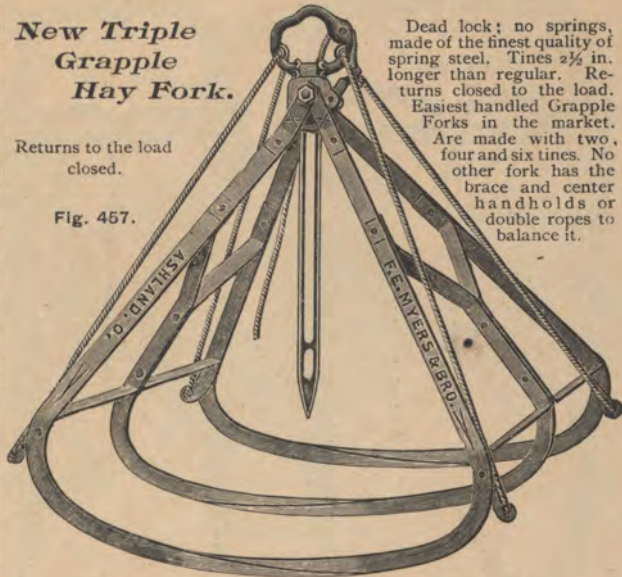
Fig. 268.

This represents the
fork when prepared
to penetrate the hay.

New Triple Grapple Hay Fork.

Returns to the load
closed.

Fig. 457.



Dead lock; no springs,
made of the finest quality of
spring steel. Tines $2\frac{1}{2}$ in.
longer than regular. Re-
turns closed to the load.

Easiest handled Grapple
Forks in the market.

Are made with two,
four and six tines. No
other fork has the
brace and center
handholds or
double ropes to
balance it.

LARGE WESTERN

ALFALFA FORK.

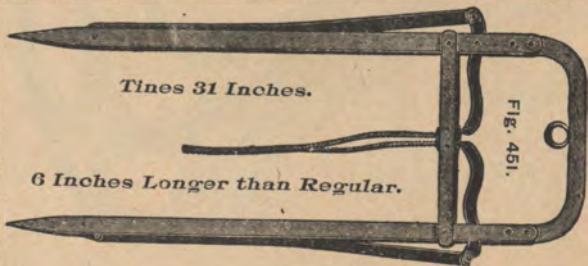
Fig. 450.



Tines 31 Inches.

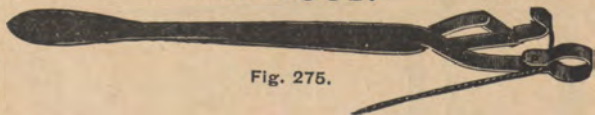
Fig. 451.

6 Inches Longer than Regular.



SPROUT.

Fig. 275.



NELLIS FORK.

Fig. 273.



WALKER FORK.



Fig. 271.



Fig. 433.

Six-Inch Maple Sheave Pulley.



Fig. 436.



Fig. 434.

Wood Frame Pulley.

RAFTER BRACKETS.
Used in putting up wood or steel track carrier.



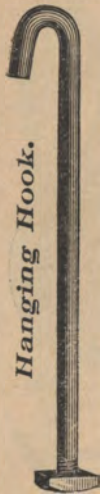
Fig. 381.

Malleable Knot-passing Pulley.



Fig. 301.

Fig. 267.



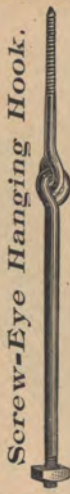
Hanging Hook.

Fig. 304.



Rod End

Fig. 303.



Screw-Eye Hanging Hook.

Fig. 376.



Rope Hitch.



Steel Track Hanging Hook.

Fig. 266.



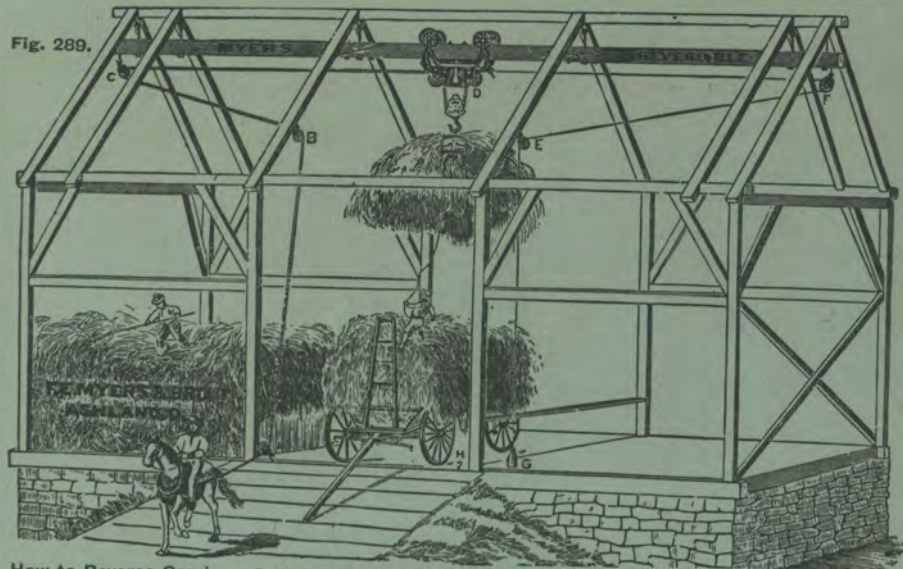
Floor Hooks.

Fig. 302.

Fig. 439.

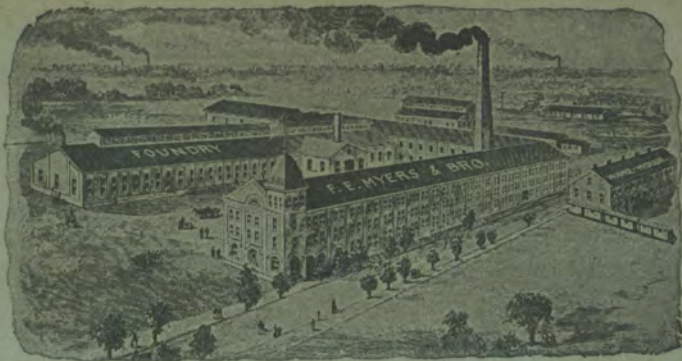


Fig. 289.



How to Reverse Carrier.—Register pulley D into carrier. Tie ends of rope to which horse and weight are attached together. Pull on small rope until knot comes to the floor; then untie ropes. Fasten weight G on small rope, change pulley A to floor hook H. This reverses carrier for opposite direction without leaving the floor or climbing up. Use all knot-passing pulleys.

MILLIONS of gallons of clear sparkling water pumped every day
of the year by Myers' Pumps, Sundays included. . . .



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F. E. MYERS & BRO., No. 216 WALNUT ST., ST. LOUIS, MO.

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