

# The Fork Rhino<sup>TM</sup> Gooseneck

[www.ForkRhino.com](http://www.ForkRhino.com)

## Instructions

### **Maximum Capacity:**

The load capacity of the Gooseneck Fork Rhino Receiver is limited to the interchangeable ball and insert rating.

- The Gooseneck Rhino can accept trailer ball inserts compatible with gooseneck applications as well as other inserts such as the king pin insert. With the reinforced 2 1/2" vertical receiver, this rhino can be rated for 30,000 pounds. This Rhino also has the standard horizontal Reese 2" receiver tube to accept standard ball, pintle or hook inserts.

**INDIVIDUAL FORK TRUCK TIPPING WEIGHT MAY DIFFER FROM THE LOAD CAPACITY OF THE FORK RHINO.**

### **Installation**

Maximum Fork Width : 6 1/8"

\*See custom Fork Rhinos for all other sizes.

1. Position forks so they are 3 1/4" apart.
2. Slide Fork Rhino onto forks until fork tips press against the limiting pins.
3. Consult your forklift manufacturer's manual for instructions on properly attaching the chain to the fork truck.
4. Hook trailer safety chains to Fork Rhino carrying handles.



### **OPTIONAL PIN INSTALLATION:**

The Shackled Fork Rhino Receiver can be converted to the Pinned Fork Rhino Receiver using 1/2" eye bolts to be inserted through pre-drilled holes in the forks. The Rhino Receiver may be used as a template for drilling fork holes making sure that the limiting pins are secure against the fork tips while transferring the hole center (final fork drill size is 17/32").

### **PRECAUTIONS**

- Not intended for high speed or highway use.
- Consult your fork truck manual or manufacturer for maximum tipping weight.
- Do not lift equipment beyond point at which a positive tongue weight is maintained.



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