

NOVA TRIPLE RANGE HOOK

REENGINEERED VEHICLE RESTRAINT HOOK DESIGN



Designed to secure pentagonal RIG bars



Engages reinforced RIG bars with 4 1/2-inch vertical center plates



Secures standard trailers and any vehicle with an open RIG bar

NOVA's patented Triple Range Hook is designed specifically to secure new rear impact guard (RIG) bars that are pentagonal or feature a 4 1/2-inch vertical center plate, along with standard rectangular RIG bars. The hook is upward-biased to ensure continual engagement during trailer float or any truck movement even after repeated impacts. The unique three-point design safely secures RIGs while the hook is at various heights, offering exceptional protection at the dock and outperforming all other standard rotating hooks.

- Designed to secure pentagonal RIG bars
- Engages reinforced RIG bars with 4 1/2-inch vertical center plates
- Secures standard trailers and any vehicle with an open RIG bar
- Hook is upwardly biased and rotates to increase engagement if contacted by the RIG when trailer shifts during loading and unloading

ENGAGES VERTICAL CENTER PLATES

Instead of a traditional barb, the Triple Range Hook features an elongated surface to capture RIGs with 4 1/2-inch flat center plates.

SECURES PENTAGONAL RIG BARS

The multifaceted interior surface of the hook provides multiple RIG capture zones for standard, pentagonal and reinforced RIGs.

ELIMINATES FALSE-NEGATIVE RIG BAR SENSING

An elevated hook shank maintains engagement and eliminates false negative RIG bar sensing from gaps created by carriage bounce.

