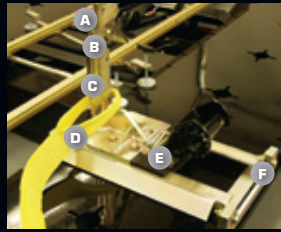


Bigger, Better, Stronger... We'll Prove It.

SUV & Truck Anchoring System

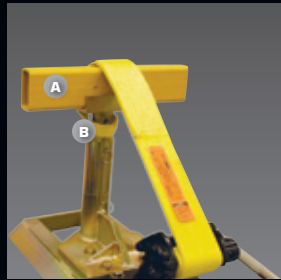
Setting Up the System on a Straight Rail



Step 1

Place the eye of the nylon strap around the upright of the Truck Holding System. Slide the Ratchet Assembly into the Drive-over Base.

- A Truck Holder
- B Upright
- C Truck Extension
- D Strap Eye
- E Ratchet Assembly
- F Drive-Over Base



Step 2

Wrap the Nylon Strap over the vehicle's frame rail, push the strap through the Ratchet and use the Chrome Winch Bar to tighten up the strap.

- A Example of a Frame Rail
- B Strap Eye



Step 2 (Alternative "Loop" Method)

This is an example of an alternative method of "Looping" the eye to clear low obstacles such as running boards.

Simply feed the strap through the eye before pushing the strap through the ratchet.

⤴ Note: It might be necessary to rotate the Ratchet Assembly 180 degrees to help clear low obstacles.

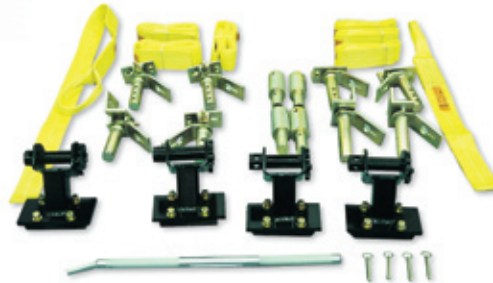
- A Example of a Frame Rail
- B Strap Eye



Step 3

After tightening up the Nylon Strap, use a chain binder to help support the Truck Holding System to the bed of the frame rack.

- A Chain Binder



Quick Ratchet Truck & SUV Anchoring System

The most efficient method of anchoring full frames. The ratchet & strap design create a positive anchor even in the tightest spaces. The versatility of the Pivot Assemblies and Truck Holders ensure that even the toughest frames can be anchored.



Includes

- (2) Right Pivot Shaft Assembly, #685000
- (2) Left Pivot Shaft Assembly, #685010
- (2) Left Truck Holder, #241905
- (2) Right Truck Holder, #241915
- (4) Ratchet Assembly, #685005
- (4) 4" Strap, 96" Long, #241935
- (4) 4" Strap, 48" Long, #241930
- (4) Truck Extension, #241855
- (1) Chrome Winch Bar, #241879

#784201 (310 lbs)

Setting Up the System on an Angled Rail

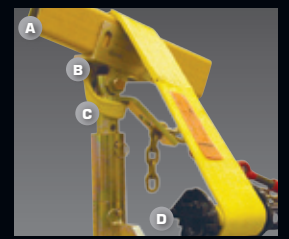
In these examples the Right & Left Pivot Shaft Assemblies are shown. The Pivot Shafts were designed to accommodate frame rails that are angled, such as near the wheel well.

Step 1

Place the eye of the nylon strap around the upright of the Truck Holding System.

Slide the Ratchet Assembly into the Drive-over Base.

- A Example of a Frame Rail
- B Pivot Holder
- C Strap Eye
- D Ratchet Assembly

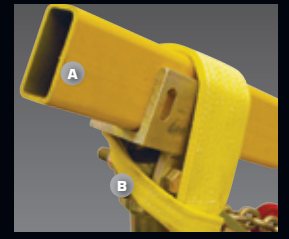


Step 1 (Alternative "Loop" Method)

This is an example of an alternative method of "Looping" the eye to clear low obstacles such as running boards.

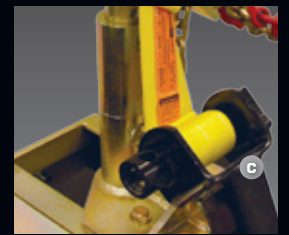
Simply feed the strap through the eye before pushing the strap through the ratchet.

- A Example of a Frame Rail
- B Strap Eye



⤴ Note: It might be necessary to rotate the Ratchet Assembly 180 degrees to help clear low obstacles.

- C Example of Ratchet turned 180 degrees



Step 2 & 3

After tightening up the Nylon Strap, use a chain binder to help support the Truck Holding System to the bed of the frame rack.

- A Chain Binder

