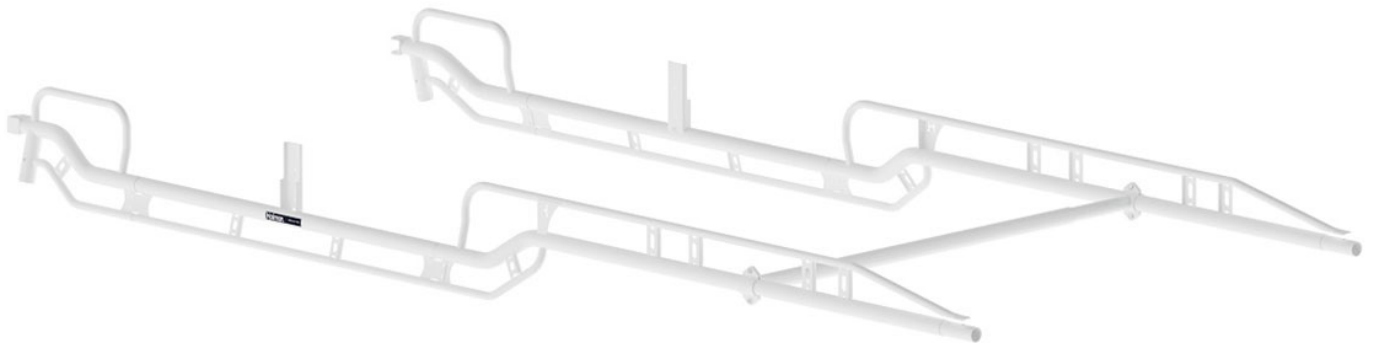


THE PRO RACK SIDE CHANNEL KIT - FORKLIFT LOADABLE, LONG BED, CREW CAB, WHITE - NOT COMPATIBLE WITH PII PART NUMBERS

Part # : 12204W



The Pro Rack Side Channel Kit - Forklift Loadable | 8' Body, Crew Cab | White

The Pro Rack is a new line of heavy duty racks for full-size work trucks, service bodies, and platform bodies.

NOT COMPATIBLE WITH PRO II MODELS.

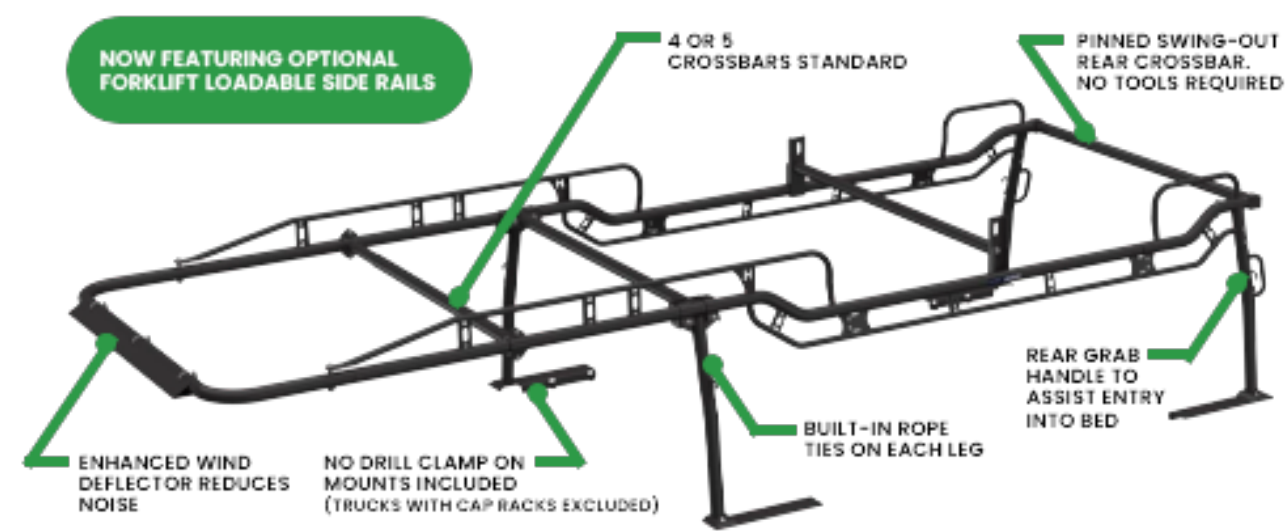
Vehicle Fitment:

8' Service Bodies

Compatible Items:

- 12004W - The Pro Rack Leg & Crossbar Kit - Service Bodies | White
 - 31490 - Retractable Ratchet Straps with Pro Rack Mount Brackets - 2" W x 7' L - Pair
 - 31500 - Retractable Ratchet Straps with Pro Rack Mount Brackets - 1" W x 6' L - Pair
-

THE PRO RACK DIFFERENCE



Serious tradesmen use substantial tools. Holman racks are the top choice because they work hard and look great!

New Features

- Optional forklift loadable side rails to allow for safer and more efficient loading of the rack.
- Swing-out rear crossbar designed to ease the loading process
- More fitment options to fit every truck configuration including short bed and crew cab applications
- Adjustable front leg mounting to fit more vehicle applications with a single rack
- Improved foot mounting that reduces horizontal deflection and creates a stronger rack
- Easy entry grab handles mounted low on the rear for added support
- Wind deflector now included as standard

Returning Features

Industrial Grade Strength	Premium Powder Coat Finish	Professional Look	Other Features
<ul style="list-style-type: none">• 2" dia. steel tube frame is the strongest available for modular racks.• 5" swaged joints are made for the toughest commercial	<ul style="list-style-type: none">• Zinc epoxy primed for superior corrosion protection.• Polyester marine-grade powder coat specially formulated to	<ul style="list-style-type: none">• Sleek "Flying Wedge" design.• Smooth round tube components.• Stylish gloss black.	<ul style="list-style-type: none">• High-strength rust-proof self-locking fasteners.• Holman Warranty.

applications.	resist corrosion and abrasion.	
• Nonferrous Alloys (e.g., aluminum, copper, titanium) are used in applications where corrosion resistance is critical. They are often used in marine environments, chemical processing, and aerospace applications.	undergo salt spray testing.	