

Rigid Mount Tow Rings

Part #	Inside Diameter x Section Diameter	Trailer GVW	Max Vertical	Mounting Bolt Size & Spacing Dia. - W x H	Attachment Method
6071	2½" x 1"	10,000 lbs	1,000 lbs	Tab = ⅝" x 2½" W x 2" L	Weld-on

Part #	Inside Diameter x Section Diameter	Trailer GVW	Max Vertical	Mounting Bolt Size & Spacing Dia. - W x H	Attachment Method
6077	2½" x 1⅜"	42,000 lbs	6,000 lbs	⅝" - 4½" x 4½"	Bolt-on

Part #	Inside Diameter x Section Diameter	Trailer GVW	Max Vertical	Mounting Bolt Size & Spacing Dia. - W x H	Attachment Method
6078	3" x 1⅝"	60,000 lbs	15,000 lbs	¾" - 4½" x 4½"	Bolt-on

Part #	Inside Diameter x Section Diameter	Trailer GVW	Max Vertical	Mounting Bolt Size & Spacing Dia. - W x H	Attachment Method
6074	3" x 1⅝"	22,000 lbs	4,500 lbs	⅝" - 2" Centers	Bolt-on

Part #	Inside Diameter x Section Diameter	Trailer GVW	Shank D x L	Hole Dia.	Hole Center to Shank Center	Attachment Method
* 6079	3" x 1⅝"	30,000 lbs	1¾" x 3½"	1⅝"	3½"	Bolt-on
* 6081	3" x 1⅝"	50,000 lbs	2" x 3½"	1⅝"	4½"	Bolt-on

Note: *Includes 2 nuts, 2 washers, 1 bolt & 1 mounting plate.

Part #	Inside Diameter x Section Diameter	Trailer GVW	Max Vertical	Mounting Bolt Size & Spacing Dia. - W x H	Attachment Method
18128	3" x 1⅞"	14,000 lbs	2,000 lbs	⅝" - 2" Vertical Centers	Hardware & Adj. Channel (see page F6)
18127	3" x 1⅝"	20,000 lbs	2,000 lbs	⅝" - 2" Vertical Centers	
18126	2½" x 1"	20,000 lbs	1,000 lbs	⅝" - 2" Vertical Centers	
18128-K	#18128 Adjustable Lunette Eye, #18978 Channel & Bolt Kit				
18128-XL	#18128 Adjustable Lunette Eye, #18977 Channel & Bolt Kit				

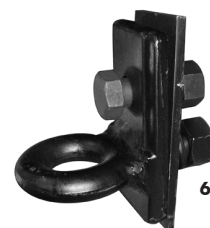
Trailer Nose Plates

Accepts standard 4½" square bolt pattern. Allows for 3 mounting positions. Requires Grade 8 bolts and nuts (not included).

Part #	Fits # Drawbar	Thickness	Hole Diameter	Use Bolt Size	Weight
TNP71662570	6077	¾"	2⅓"	⅝"	24 lbs
TNP716750100	6078	1"	2⅝"	¾"	32 lbs

King Pins

Part #	Description
6005	2" King Pin for ¼" bolster plate thickness Forged from AISI 8630 steel and heat-treated to create and maintain a hardness of 302-363 BHN. The combination of material and process will maintain approximately 150,000 psi in ultimate strength which will meet or exceed the performance specifications set by SAE.
6010	2" Retractable King Pin 32,000 GVWR Requires 9" square hole cut in truck bed, and ¼" thick support plate (not included)



6079



TNP71662570



Information

Hubs and Axles

Brake Assemblies

Suspensions & Fasteners

Tires & Wheels

Couplers, Jacks & Winches

Hitches & Towing Accessories

Body Components

Boat Trailer Parts

Lights & Electrical

Locks & Cargo Control

Brake Actuating Systems

Switches