

Standard Tie-Rod Set

Standard Outer Tie-Rod Set for Chassisworks' Rack and Pinion



Specifications/Dimensions

6177 – Street-Machine Tie-Rod Set

(Chassisworks' billet manual or power rack and pinion)

- Inner: 9/16"-18 RH thread
- Spindle: Chassisworks' sculpted spindle
- Stud: 1/2"-20
- Length: 5.0"
- Taper Minor: .554"
- Taper Major: .626"
- Taper Length: .576"

6118 - Mustang II Tie-Rod Set

(Chassisworks' billet manual rack and pinion)

- Inner: 9/16"-18 RH thread
- Spindle: Mustang II-compatible steering-arm taper
- Stud: 1/2"-20
- Length: 3.40" pivot center to end
- Taper Minor: .554"
- Taper Major: .623"
- Taper Length: .520"

Standard Tie-Rod Set for Chassisworks' Rack and Pinion

OEM-quality, outer tie-rod set connects the Chassisworks billet manual or power rack and pinion to the g-Machine sculpted or Mustang II-style spindles. The fixed-height pivot position is optimized for non-aggressive alignment settings of street-driven vehicles. Toe adjustments require detaching the tie-rod from the spindle's steering arm. Final setting is locked by a single, zinc-plated jam nut at each tie-rod. Tie-rods feature a paintable, bare-metal finish and ship with durable rubber boots, grease zerk fittings, and necessary hardware.

Part Number	Description	Price
6177	Outer Tie-Rod Set for Chassisworks' Sculpted Spindle, 5" length	\$54. ⁰⁰
6118	Outer Tie-Rod Set for Mustang II Steering-Arm Taper, 3.4" length	45. ⁰⁰

Notes:

All prices subject to change. Current pricing available at www.cachassisworks.com.



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