STEERING AND COMPONENTS › STEERING LINKAGE › STEERING ARMS

Steering Arm

Driver Side · 3-1/4 in Bolt Span · Aluminum · Natural · Sprint Car

PART NUMBER
TIP3021
View on PriceGuidePro ›

OVERVIEW

The steering arm converts drag link movement into wheel angle, setting your steering ratio and Ackerman geometry. Because it hangs off the spindle, both strength and weight matter here. Billet aluminum construction resists the bending loads a rutted track puts into the front end while keeping unsprung mass low.

Correct mount and offset dimensions are what keep the front end responding the way the setup sheet intends.

The Adjustable Steering Arms are CNC-machined from 2024 aluminum. Combo arms have a 5/16 Inch threaded hole for mounting the steering damper.

SPECIFICATIONS

Material	**Aluminum**
Finish	**Natural**
Bolt Span	**3-1/4 Inch**
Location	**Driver Side**
Vehicle Type	**Sprint Car**
Sold As	**Each**

SHIPPING & PACKAGING

Package	**9.05 × 8 × 1.85 in**
Ship Weight	**1.61 lb**
Country of Origin	**USA**
Vehicle Type	**Car**

ALSO AVAILABLE IN THIS FAMILY (2 PART NUMBERS)

Part #	Finish	Ship Wt.
TIP3020	Black Anodized	1.53 lb
▶ **TIP3021**	**Natural**	**1.61 lb**

▶ Highlighted row is the part on this sheet. Click any part number to view it on PriceGuidePro.

⚠ WARNING: Cancer and Reproductive Harm — www.P65Warnings.ca.gov