CHASSIS COMPONENTS › BUSHINGS AND MOUNTS › MOTOR PLATES

Motor Plate

Front · 19.5 in Center to Center 0.375 in thick · Aluminum · Black Anodized · Sprint Car

PART NUMBER
TIP5012
View on PriceGuidePro ›



OVERVIEW

The motor plate mounts the engine to the chassis and becomes a structural member, carrying engine torque into the frame. A plate that flexes lets the engine move, changing driveline alignment under load. Thick aluminum construction with correct mounting patterns handles those loads while keeping weight down.

Lightening pockets remove mass without giving up the stiffness the plate needs.

Manufactured from 3/8 Inch thick 6061 aluminum. These raised rail rear plates are lightened on the inside to keep dirt from getting trapped in lightening pockets. Designed to fit both standard and raised cam engines, the plates have multiple drilled and tapped holes for mounting pumps and accessories.

Lower edge holes allow mounting floor pan securely to motor plate. Available in natural or black anodized finish. 24-5/8 Inch W x 12-7/16 Inch H, weighs 7.5 Pound.

SPECIFICATIONS

Material	**Aluminum**
Finish	**Black Anodized**
Thickness	**19.5 Inch, 0.375 Inch**
Center To Center	**19.5 Inch**
Location	**Front**
Vehicle Type	**Sprint Car**
Sold As	**Each**

SHIPPING & PACKAGING

Package	**22.2 × 8.05 × 0.85 in**
Ship Weight	**1.23 lb**
Country of Origin	**USA**
Vehicle Type	**Car**

ALSO AVAILABLE IN THIS FAMILY (2 PART NUMBERS)

Part #	Finish	Ship Wt.
TIP5010	Natural	1.21 lb
▶ TIP5012	**Black Anodized**	**1.23 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