SUSPENSION AND COMPONENTS › REAR SUSPENSION COMPONENTS › BIRDCAGES AND COMPONENTS

Birdcage

Driver Side · 1.975 in ID Bearing · Panhard · 5-1/4 in Bolt Hole Center to Center · Bearing / Bolts / Snap Ring · Aluminum · Black Anodized · Micro / Mini

PART NUMBER
TIP3911
View on PriceGuidePro ›



OVERVIEW

The birdcage is the rotating hub that ties the torsion arm, radius rods, and shock to the rear axle, so everything the chassis does on corner entry passes through it. A cage that flexes or binds bleeds off horsepower and dulls the driver's feel. Precision bearings and a machined billet housing keep those pickup points located exactly where the setup expects.

Sold side-specific, so the correct hand matters when ordering.

Specifically designed to help maintain the forward bite needed to win, panhard-style birdcages are manufactured from billet aluminum and feature a dual bearing design. Includes dual mounting holes for torsion arm shackle, while the left rear unit is drilled for a panhard clevis. Sold complete with bearings, snap ring, and bolts.

Choose from polished or black anodized finish. Double-row splined bearing inserts sold separately.

SPECIFICATIONS

Material	**Aluminum**
Finish	**Black Anodized**
Inside Diameter	**1.975 Inch**
Center To Center	**5-1/4 Inch**
Bearing Type	**Bearing**
Location	**Driver Side**
Vehicle Type	**Micro / Mini**
Sold As	**Kit**

SHIPPING & PACKAGING

Package	**8 × 6.25 × 2.7 in**
Ship Weight	**2.53 lb**
Country of Origin	**USA**
Vehicle Type	**Car**

ALSO AVAILABLE IN THIS FAMILY (2 PART NUMBERS)

Part #	Inside Diameter	Center To Center	Ship Wt.
TIP3905	1.965 Inch	6 Inch	2.11 lb
▶ **TIP3911**	**1.975 Inch**	**5-1/4 Inch**	**2.53 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