



SUSPENSION AND COMPONENTS > REAR SUSPENSION COMPONENTS > BIRDCAGES AND COMPONENTS

Birdcage

Driver Side · 2.750 in ID Bearing · Dual lower Pickup Locations · Hardware Included · Aluminum · Black Anodized · Non-Wing · Sprint Car

PART NUMBER

TIP2042

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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.

Designed for use primarily on non-winged sprint cars, these premium-quality adjustable birdcages are made from tough billet 6061-T6 aluminum then black anodized for corrosion resistance. Designed for maximum performance, these birdcages include an angular contact bearing, and come complete with a torsion arm bolt and a radius rod bolt. They feature a 5-1/4 Inch split between the radius rod and the torsion arm.

Left-side and right-side units sold individually.

SPECIFICATIONS

Material	Aluminum
Finish	Black Anodized
Inside Diameter	2.750 Inch
Bearing Type	Bearing
Location	Driver Side
Vehicle Type	Non-Wing, Sprint Car
Hardware Included	Hardware
Sold As	Each

WHAT'S INCLUDED

✓ Hardware

SHIPPING & PACKAGING

Package	10.4 x 8.85 x 7.3 in
Ship Weight	4.37 lb
Country of Origin	USA
Vehicle Type	Car

ALSO AVAILABLE IN THIS FAMILY (4 PART NUMBERS)

Part #	Inside Diameter	Bearing Type	Vehicle Type	Ship Wt.
<u>TIP2022</u>	2.760 Inch	Bearing, Single Bearing	Sprint Car	4.51 lb
<u>TIP2026</u>	2.760 Inch	Bearing, Single Bearing	Sprint Car	3.92 lb
<u>TIP2032</u>	2.750 Inch	Bearing, Double Bearing	Sprint Car	4.57 lb
► TIP2042	2.750 Inch	Bearing	Non-Wing, Sprint Car	4.37 lb

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