



POLY PERFORMANCE MFG. 870 INDUSTRIAL WAY, SAN LUIS OBISPO, CA (805) 242-0397

PPM-8058 & 8076 JK REAR BUMP STOP SPACER

Version 1

GENERAL NOTES:

- We recommend using 3" tall (8058) bump stop spacers for 35" tires and 4" tall (8076) bump stop spacers for 37" tires
 - You must run a minimum of 3" tall bumpstop spacers when using the PPM-8056 rear track bar relocation bracket to prevent the track bar from contacting the exhaust at full jounce travel.
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1. The bumps stop spacers are angled to provide even contact when increasing the pinion angle for using a CV style rear driveline. Position the bumpstop spacer on top of the factory bumpstop pad so they lean forward.
 2. Use the 3/8" x 3/4" bolts to secure the bumpstop to the axle bracket. Use a flat washer under the head of the bolt and use the serrated flange nut by its self on the bottom. Torque the 3/8 bolts to 40 ft-lbs.

