MEVOTECH INSIDER
Service Tips and Best Practices

2015-2009 Honda Pilot Front Lower Control Arm Compliance Bushing Bracket Nut

Brand	Supreme	Product	Control Arm	Date	August 2022
Part Number(s)	CMS601043/CMS601044				

When ordering Mevotech Supreme replacement front lower control arms with the part numbers CMS601043 and CMS601044 for the vehicle application listed below, it is important for the Professional Technician to note that the bushing bracket nut is not pre-torqued out of the box.

This bushing bracket is provided loose, so the bracket can more easily be manipulated during installation of the control arm. This nut will require final fastening with the proper torque value and suspension loaded to the correct ride height. **See Figure 1**.

It is also important to note that this bushing must be installed using the correct orientation. Correct orientation is achieved by aligning the center line of the control arm to the bottom edge of the bracket within 8° (±1°). **See Figure 2**.

Application
2015-2009 Honda Pilot



Figure 1. Bushing bracket nut (circled above) must be correctly torqued after fitting control arm to vehicle

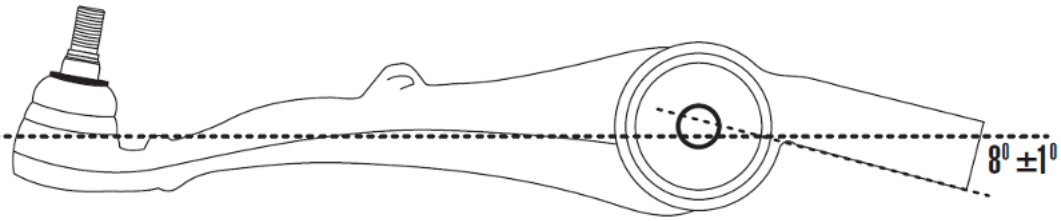


Figure 2. Correct installation orientation is achieved when center line of control arm and under edge of bracket are aligned within 8° (±1°).

Always refer to the factory service manual for correct diagnostic procedures, component removal and installation methods, as well as fastening torque values and procedures where applicable. Only use a calibrated torque wrench for final fastening.

WE SUPPORT ASE CERTIFICATION

DISCLAIMER: The information in this communication is intended for use only by skilled technicians who have the proper tools, equipment and training to correctly and safely maintain vehicles. Refer to original manufacturers service manual for proper torque specifications and removal/installation procedures. All content in the publication is provided as-is and without warranty. All care has been taken to ensure the accuracy of the information presented. The publisher assumes no responsibility or liability for any loss or damage, direct, indirect or consequential, arising from the use of the information contained herein.