



RACINGLINE

Prop-shaft Bearing Alignment Kit

MQB / 4-Motion / MQB EVO

VWR810009

FITTING INSTRUCTIONS



WHAT'S IN THE KIT?

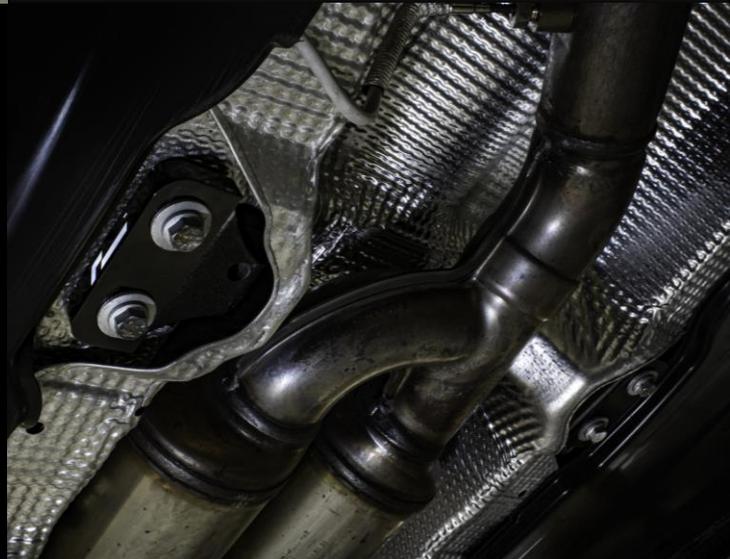
- ▷ 1 x Right hand Prop-shaft alignment bracket
- ▷ 1 x Left hand Prop-shaft alignment bracket

REQUIRED TOOLS AND PARTS

- ▷ 13mm Socket & Ratchet/Wrench

FITTING NOTES

- ▷ Please ensure that the orientation of these components is correct.
- ▷ Incorrect installation could lead to miss alignment in the prop-shaft carrier, which could lead to excess wear and possible failure.
- ▷ Once installed prop-shaft bearing alignment kit will be perfectly parallel with the direction of travel.

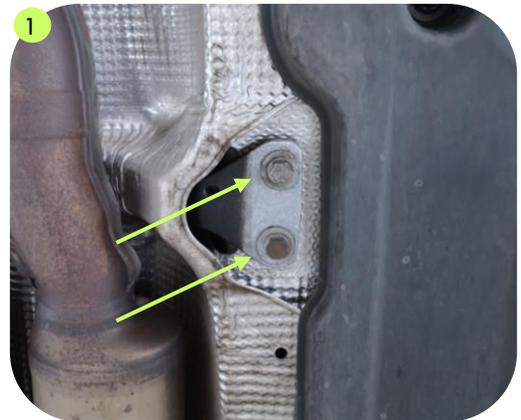


Step 1:

Installation of Right Hand Alignment Bracket:

From under the vehicle, loosen the 4 x M8 OEM bolts without removing. Once loose, remove the 2 x Right hand bolts as shown in *Figure 1*.

Insert the 2 x OEM bolts into the right hand alignment bracket as shown in *Figure 2/3*, and then offer onto the vehicle and hand thread the bolts into place. Leave loose until left hand is also installed.

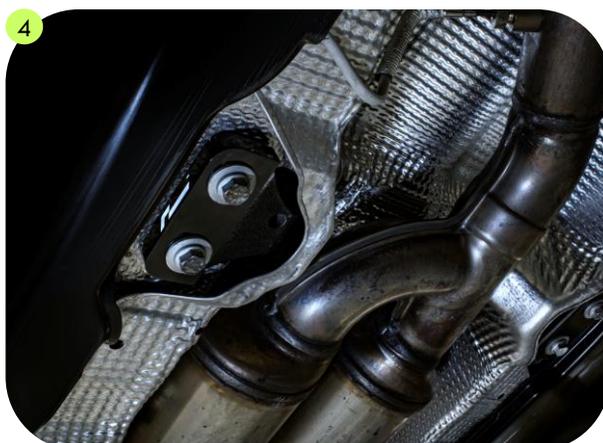


Step 2:

Installation of Left Hand Alignment Bracket:

Remove the 2 x Left hand bolts as shown in *Figure 1*.

Insert the 2 x OEM bolts into the left hand alignment bracket as shown in *Figure 2/3*, and then offer onto the vehicle and hand thread the bolts into place.



Step 3:

Torque settings for Prop-Shaft Alignment Brackets:

Now both brackets are loosely installed they can be tightened, hand tighten using a socket and ratchet to ensure the brackets align correctly. Once the bolts are seated against the aluminium alignment bracket, now torque OEM to 40Nm.