

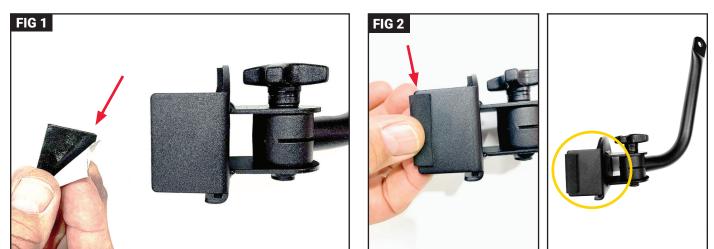






KIT CONTENT LIST: Mirror Heads & Hardware (x2) RH Mirror Arms, Brackets, Bushings, Adjustment Knob (x1) LH Mirror Arms, Brackets, Bushings, Adjustment Knob (x1) M8 Torx Head Bolt (x2) M8 Plastic Washer (x2) Steel Spacers (x2) Foam Pads (x2) REQUIRED TOOLS: Safety Glasses T40 Torx Bit & Ratchet 12MM Wrench Phillips Head Screwdriver

### **STEP 1 - MIRROR PREPERATION**



Put on safety glasses. Peel back the adhesive cover of the foam pad. (Fig 1) Apply the foam pad as shown in (Fig 2). Repeat the step for the other mirror arm.

#### STEP 2 - ASSEMBLY



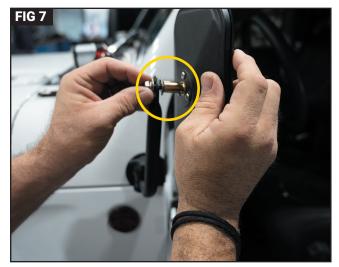
It is not necessary to remove the front doors to install the mirrors, but adjusting the mirrors will be much easier if the doors are removed. Remove the Torx bolt using a T40 Torx bit driver or Ratchet. (Fig 3) Place one steel spacer as shown. Align the bracket to the inner A-pillar and push the bracket towards the front of the vehicle. Use one Torx bolt, one plastic washer and tighten the bracket with a T40 Torx bit or ratchet. (Fig 4)

### STEP 3



Place one mirror arm into the bracket. Attach one adjustment knob through the bushing on the mirror arm. (Fig 5) Remove the hardware attached to the mirror. Place one bolt, one lock washer and one flat washer through the top of the mirror arm followed by the second flat washer on the other side of the arm. (Fig 6)

## STEP 4





Thread one M8 bolt into the mirror mount through the mirror arm. (Fig 7) Tighten the bolt to the mirror through the top arm using a 12mm wrench. (Fig 8)

## STEP 5



Adjust the mirror to the desired position using a phillips head screwdriver. DO NOT OVER TIGHTEN phillips head screws. The mirror should not be so tight that it cannot be adjusted. (Fig 9) Installation is now complete. Repeat steps 1 through 4 for the other side. (Fig 10)

# STEP 6 - REMOVING THE MIRROR



To remove the mirror, loosen the adjustable knob from the bracket. Remove the knob and the mirror. Store the mirror in a safe place. (Fig 11)

## STEP 7

Attach the adjustable knob into the bracket and tighten. It is optional to leave the mirror bushing attached to the bracket. (Fig 12)



