

Installation Instructions
for
Mirror Relocation Brackets for
1997-2002 Jeep® TJ Wrangler

Thank you for purchasing your new Skid Row Offroad Mirror Relocation Brackets. They are designed for your convenience both on and off the trail. You can now remove your mirrors whenever you hit the trail to prevent them from getting damaged. They can be used with or without doors. They can even be used on newer model TJ's as long as earlier model mirrors are used. We suggest getting a second set of mirrors and leaving your original mirrors on your hard doors.

When using both left and right hand brackets, the knurled knobs allow you to easily fold down the windshield of your Jeep TJ without needing tools, just like CJ owners can. Of course, unlike CJ's you'll still need to remove the windshield wipers. **Please Note: This function is only intended to be used on Jeep TJ's with full roll cages that no longer utilize the windshield as part of the protective structure.**

Your package should come complete with the following parts:

LEFT

- 1.(1) Left Side Mirror Relocation Bracket
- 2.(3) 5/16" Stainless Steel Flat Washers
- 3.(3) 5/16x1" Knurled Hand Knobs
- 4.(2) 5/16-18 x .75" Button Head Cap Screws
- 5.(3) 1/4-20 x .50" Button Head Cap Screws

RIGHT

- 6.(1) Right Side Mirror Relocation Bracket
- 7.(2) 5/16" Stainless Steel Flat Washers
- 8.(2) 5/16x1" Knurled Hand Knobs
- 9.(2) 5/16-18 x .75" Button Head Cap Screws
10. (3) 1/4-20 x .50" Button Head Cap Screws



If only one side was ordered, then only the parts for that side are included.

Note: If removing the mirrors quickly without tools is **not** important to you, the knurled hand knobs can be replaced with the stainless steel button head screws that are included in the kit.

Note: After installing the knurled hand knobs you will have to remove the top two to remove or install your full or half, hard doors.

Driver's side

Step 1: Remove the two T-40 Torx head bolts from the side of the *lower* windshield hinge.

Step 2: Place one of the stainless steel 5/16" flat washers on each of the new knurled hand knobs and bolt the mirror bracket to the hinge as shown.

Step 3: Disassemble the mirror from the original mirror mounting bracket saving the nut and "cup" washer to be re-used. The parts will look like the picture below. The "cup" washer can be replaced with a standard flat washer if necessary.



Step 4: Remove the original mirror mounting bracket from the door and install the (3) 1/4-20 button head cap screws in the threaded holes left in the door hinge.

Step 5: Mount the mirror into the new relocation bracket using the cup washer and nut. Position the mirror and tighten the nut.

Step 6: If you wish to use the windshield knob as well, remove the black, button head T-40 Torx bolt on the upper part of the windshield hinge. Remove the black, nylon washer from the factory Torx bolt and then press it down onto the threads of the remaining knurled hand knob. The nylon washer holds the flat washer in place against the base of the knob.

Passenger side

Step 1: Remove the two T-40 Torx head bolts from the side of the *upper* windshield hinge.

Step 2: Follow steps 2-5 to complete the installation.

Note: Positioning the mirror straight forward will allow you to view the mirror through the windshield. The antenna will touch the mirror arm, but in our experience does not cause a rattle.



We hope you enjoy your Skid Row Offroad mirror relocation brackets!

Sincerely,

The Staff at SFK Manufacturing, LLC

SFK Manufacturing, LLC
PO Box 306, Shermans Dale, PA 17090
Phone 717-701-8315
Fax 717-701-8316

www.SkidRowOffroad.com