



## Dodge 2009-2018 & Classic 1500 and 2010-2015 2500/3500 Single Rear Wheel Drill-less Installation Instructions

### Supplied Hardware:

2- Stainless Steel Black Oxide (SSBO) 1/4-20 x 1" Bolts; 4- SSBO 1/4" washers; 2- SS Nylok Nuts;  
6- SSBO #10 washers; 6- small anodized U clips; 6- SSBO #10 x 1.25 Screws

### 2- S BRACKETS

**Thread Locker is recommended on all screws.**

**NOTE:** As you progress with the install, check that the mud flap remains square and plumb to the tire.

Step 1: Un-package your new mud flaps. Smooth side is rear side, tapered corner on top is outside top edge with rain grooves facing tire side. If applicable, Stainless Steel weights face rearwards.

Step 2: Remove the factory screws located at points (A), (B) and (C), and save to re-install with the mud flaps.

Step 3: There should be factory u-clips already on the fender well liner behind the factory holes. If not, or if one breaks, replace the supplied u-clips over the factory holes at points A, B or C.

**NOTE: We have supplied Stainless Steel screws and washers that may be used in place of the factory Screws, if necessary.**

Step 4: Place the mud flap with the smooth side to the rear and the textured side towards the tire. Start the first screw thru the washer into hole "C". Finger tighten only.

Step 5: Repeat step 4 at points B and A. Only finger tighten at this point.

Step 6: Attach the "S" bracket behind the fender well liner at point "D"

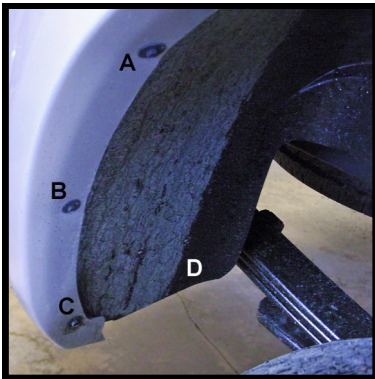
Step 7: Line up the S bracket with pre-drilled hole in the mud flap "E", and attach with the 1/4-20 bolt and washer, thru the (Grooved side) mud flap, thru the bracket, thru another washer, and attach it with the Nylok nut.

Step 8: Recheck alignment and tighten all screws and bolts.

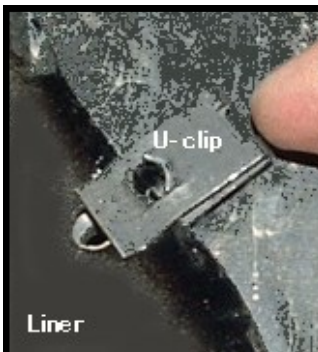
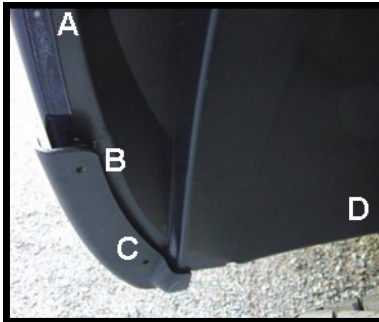
**NOTE: Recheck every three months and retighten all bolts and screws as needed.**

Apply moisture such as furniture polish or vinyl treatment twice a year.

IF YOU HAVE ANY QUESTIONS OR CONCERNS PLEASE GIVE US A CALL AT 541-245-9148



PRE-INSTALL WITH FLARES



DR12 10, DR12L 10, DR14 10, DR14L 10, DR12 09 1500, DR12L 09 1500, DR14 09 1500, DR14L 09 1500,  
DR12 15 1500, DR12L 15 1500, DR14 15 1500, DR14L 15 1500