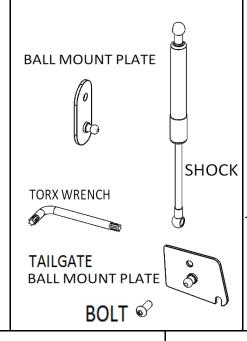
FOR INSTALLATION ON DRIVER'S SIDE ONLY







PARTS LIST:

ITEM QTY

BALL MOUNT PLATE 1

SHOCK 1

TORX WRENCH 1

BUTTON HEAD BOLT 1

MYLAR SHEET 1

TAILGATE 1

BALL MOUNT PLATE

TOOLS REQUIRED: T-50 TORX

M5 ALLEN WRENCH 10MM WRENCH

NOTE: THIS PRODUCT CAN ONLY
BE INSTALLED ON THE
DRIVER'S SIDE.

STEP 1)

On the driver's side locate the two bolts attaching the tailgate near the tailgate pivot point.



STEP 2)

Using a 10mm wrench, remove only the top bolt.





STEP 3) Using a 10mm wrench, loosen, but **DO NOT** remove, the lower bolt.



FOR INSTALLATION ON DRIVER'S SIDE ONLY

STEP 4)

The tailgate ball mount plate has an open slot on one side. Slide the plate over the loosened bolt between the tailgate and the washer on the bolt.



STEP 5)

Thread the button head bolt into the tailgate, through the hole in the tailgate ball mount plate.

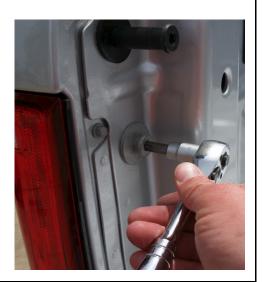


Tighten the button head with an M5 allen wrench and the other bolt with a 10mm wrench.

STEP 6)

Remove the tailgate cable from the bolt. Use a T50 Torx socket or the wrench provided to remove the cable bolt.





STEP 7)

Install the bolt removed from the previous step through the hole in the ball mount plate back into the hole.





Tighten the bolt with the T50.

FOR INSTALLATION ON DRIVER'S SIDE ONLY

STEP 8)

A Mylar sheet has been provided to help prevent components from rubbing against the truck bed and tailgate in the event that any part becomes loose. Using scissors, cut the mylar to the size needed. Apply the mylar to the truck bed and tailgate where tailgate assist components will be in close proximity during opening/closing. The red lines show the area where the mylar has been installed.

The vehicle shown is an example of how the mylar can be installed. Your vehicle may differ from the vehicle shown.





STEP 9)

Install the narrow end of the shock on the ball mount previously installed.



Install the cable back onto the cable bolt, and the larger part of the shock on the ball mount.



Periodically check the upper and lower mounting locations to insure that parts have not loosened through repeated use. If either mounting location is found to be loose, re-tighten the hardware as needed.