## 0MT

## TAILGATE ASSIST SHOCK TAS-0204 INSTRUCTION MANUAL

[V20200233]


'FOR INSTALLATION ON DRIVER'S SIDE ONLY!'
READ THESE INSTRUCTIONS BEFORE USE \& KEEP FOR FUTURE REFERENCE

## SAFETYINFORMATION

## A WARNING

- This product is NOT a substitute for pinning, latching, or locking the tailgate in its upright position; always do so.
- ALWAYS firmly support the opened tailgate if used to hold objects as this product does not make the tailgate weight bearing.
- NEVER raise or lower the tailgate while anyone or anything is under the tailgate.
- When the product is in use, keep hands away from all openings, rollers, and cables.


## $\triangle C A U T I O N$

Minor adjustments may be necessary to ensure your tailgate lift assist kit works properly due to the many different sizes, weights, and designs of trailers and tailgates. After the initial installation of your tailgate lift, carefully ensure that it is working properly. Check to make sure there is proper tension on your tailgate. Never force the tailgate up or down. It should travel with very little effort in both directions. Always make sure that the cable travels in the grooved portion of the rollers and that the rollers are turning freely during operation.

## FITMENT

## PARTSLIST

$1 \times$ Shock
$1 \times$ Top Mount Plate
$1 \times$ Bottom Mount Plate
$1 \times$ Bolt
$1 \times$ Torx Wrench
$1 \times$ Tube of Threadlocker
$1 \times$ Mylar Sheet
Req. but Not Incl.: 10 mm and M5 Wrenches

Shock
 Torx Wrench


## INSTALLATION

1. Locate the two bolts connecting the tailgate to the truck bed near the tailgate hinge.

2. Loosen but DO NOT remove the lower bolt with the 10 mm wrench.

3. Apply the included thread-locking fluid to the threads of the bolt. Thread the bolt through the bottom mount plate. Tighten the loosened lower bolt with a 10 mm wrench.

4. Remove the top bolt with a 10 mm wrench.

5. The bottom mount plate has a slot in one of its corners. Position the plate between the washer of the loosened lower bolt and the tailgate with the loosened tailgate bolt in the slot of the mount plate.

6. Remove the tailgate cable from the cable bolt, and then use the included torx wrench or a T50 torx socket to remove the cable bolt.

7. Insert the previously removed cable bolt through the hole of the top mount plate and reinstall the cable bolt with the mount plate onto the vehicle with the included torx wrench or a T50 torx socket.

8. The included mylar sheet can prevent components from rubbing against the truck bed and tailgate in the event that parts become loose. Cut the mylar sheet to the required size with a pair of scissors. Apply the mylar sheet to the truck bed and tailgate where tailgate assist components come close to contact during operation.

The images shown are only examples of how the mylar sheet can installed on a vehicle. Install according to your specific vehicle.

9. Attach the tailgate cable back onto the cable bolt. Install the thicker end of the shock onto the top mount plate. Install the narrower end of the shock onto the bottom mount plate.
10. Perform periodic inspection and maintenance to ensure the parts have not loosened from use. If there are any loose parts, retighten as needed.


## CONTACT US

Thank you for choosing our products! If you have any questions or comments, contact us at help@cs-supportpro.com and we'll resolve your issue ASAP!
For a .pdf copy of the latest version of these instructions, use the appropriate app on your smartphone to scan the QR code to the right.


