CALIBER® V-Front Ramp Shield Adapter kit for

Triton Double Axle

Installation Instructions for Part No. CA0212

TOOLS REQUIRED:

- Power Drill and 7/32", ½",1/4", 3/8" Drill bit
- Pop Rivet Gun
- 7/16", 9/16" wrench and ratchet
- Hand Screwdriver

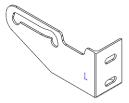
HARDWARE INCLUDED:

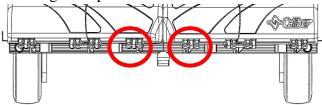
\sim	D '.'
Otv	Description

- 2 Long Slotted replacement SS brackets
- 2 Short Slotted replacement SS brackets
- 1 Flexible Rubber Strap kit with rivets
- 1 Jack Stand relocation bracket
- 10 1" Self Tapping Hex Head Screws
- 4 7/16" Hex Bolts and Lock nuts
- 1 6" 3/8" bolt
- 1 3/8" nut
- 2 Washers

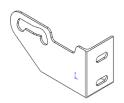
READ ALL INSTRUCTIONS CAREFULLY PRIOR TO INSTALLATION

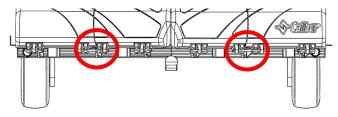
STEP 1: Replace front 2 brackets closest to the nose (center) of the trailer with provided Long Slotted replacement Brackets. Use existing bolts provided with shield hardware kit



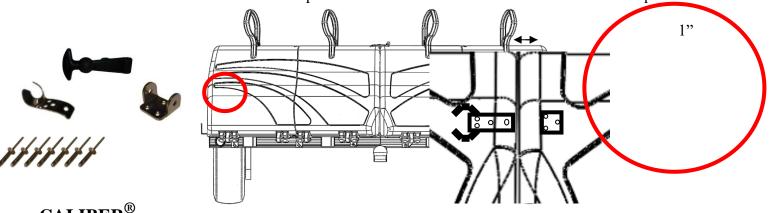


STEP 2: Replace middle 2 brackets in the center of each shield half with the provided Short Slotted replacement SS brackets. Use existing bolts provided with shield hardware kit. Shields existing non-slotted brackets will be used on edge of trailer. Discard remaining for non slotted brackets.





STEP 3: Add Rubber support strap half way up the shield. Exact Location is flexible as long as both strap and receptacle bracket on strap are lined up horizontal. Make sure receptacle bracket curve wraps around inside corner of shield panel. Drill 7/32" holes in the shield and fasten with provided rivets



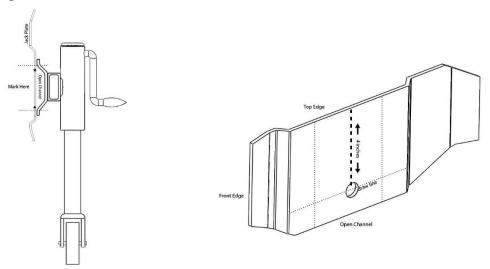
952-985-9999

Assembled on 19 May 2020

www.caliberproductsinc.com

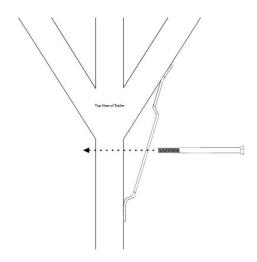
C:\Users\GregW.DOMAIN\Dropbox (Caliber Dropbox)\Caliber Dropbox Team Folder\Instructions\CA0212 - V-FRONT RAMP SHIELD Triton Adapter

- **STEP 4:** Remove jack stand from trailer. Next position the jack stand on the plate, align and mark the position for the (4)1/2" holes to be drilled which will be used for the replacement bolts. **HELPFUL HINT:** Start with a smaller drill bit and increase bit sizes to ½"
- **STEP 5:** With the jack stand on the plate, mark the open channel of the jack stand on the plate from edge to edge. On the plate measure 4 inches down from the top of the plate and draw a line through the marked channel. Mark the position for the 3/8 bolt hole on the line where it will clear the jack stand when mounted to the plate.



To mount the bolt through trailer neck, mount the plate with one screw on each side. Drill through **STEP 6:** the plate and mark on the trailer neck where the bolt will go. Remove the plate and drill through the trailer neck through the opposite side. Position the drill so that the bit is 90 degrees to the trailer neck.

WARNING:MAKE SURE THAT THE TRAILER WIRING IS OUT OF THE WAY WHEN DRILLING SO IT IS NOT DAMAGED



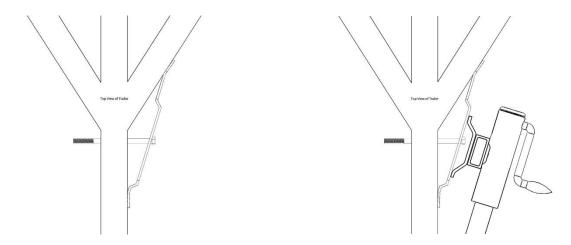
CALIBER® 952-985-9999

Assembled on 19 May 2020

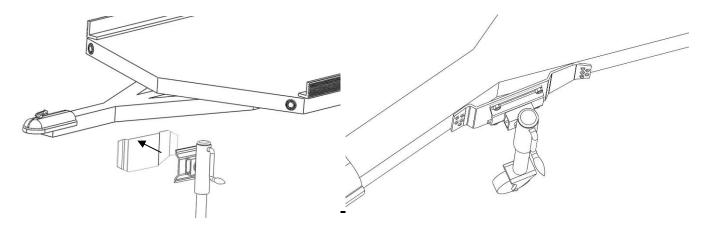
STEP 7: Install jack stand relocation bracket as shown. The top edge of the plate MUST BE FLUSH with the top edge of the trailer. This relocation of the jack stand will give you clearance to use the jack stand and the shield. Note: Jack stand must be in the down position when using the ramp. Mount jack stand plate by pre-drilling (10) ¹/₄" holes into the plate as shown. Use the 10 provided self tapping screws to mount plate to the trailer.

HELPFUL HINT: Pre-drill pilot holes into the trailer for the self tapping screws using a 5/32" bit.

STEP 8: Insert 3/8" bolt through plate and trailer neck and tighten with the 3/8" nut provided. Make sure to include a washer on each side.



STEP 9: Mount the jack stand with provided 7/16th bolts and lock nuts. Tighten everything and rotate positions of shield and jack stand to confirm all clearances.







WARNING: Do not stand behind Snowmobiles or ATV's when loading/unloading. Always load Snowmobiles and ATV's at low speeds using extreme caution.

CALIBER, INC. LIMITED LIFETIME WARRANTY

Caliber, Inc. warrants that this product will be free from defects in material or workmanship under normal use, installation and service. Caliber, Inc. reserves the right, before having any obligation under this limited warranty, to inspect the damaged Caliber product. All warranty shipping costs for inspection shall be borne solely by the purchaser. This limited warranty is non-transferable. Contact Caliber, Inc. at www.caliberproductsinc.com or at 952-985-9999 for warranty service procedures.

DISCLAIMER

Caliber, Inc. shall not be liable for any special, incidental or consequential damages, including, but not limited to, lost revenues, lost profits, personal injury, damage to property, and third-party claims, arising out of any warranty, contract, statutory or tort. Notwithstanding the term of any limited warranty or any warranty implied by law, or in the event that any limited warranty fails of its essential purpose, in no event will Caliber's entire liability exceed the purchase price of this product.

CALIBER® 952-985-9999