

Spare Tire Carrier Mount Part: J035T

Fit: 2007-Current Jeep Wrangler JK





REMOVE CONTENTS FROM BOX. VERIFY ALL PARTS ARE PRESENT.







60-180 min

Cutting Not Required

Drilling Not Required



support@trailfx.com





1 866 638 4870



POLISHED STAINLESS STEEL - LIMITED LIFETIME POWDER COATED BLACK - 3 YEARS

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(FO-967)	
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PLEASE USE SAFETY GLASSES & ENSURE TO BLOCK VEHICLE MOVEMENT DURING INSTALLATION PROCESS

READ INSTRUCTIONS CAREFULLY BEFORE STARTING INSTALLATION.

PARTS LIST:			
Qty	Part Description	Qty	Part Description
4	M8 x 55mm Hex Bolts	4	M8 Lock Washers
2	M6 x 15mm Screws	2	M6 Lock Washers
2	M5 x 38mm Flat Screws	2	M6 Nuts
4	M8 x 20mm x1.8mm Flat Washers	1	M18 x 50mm x 2.6mm Washer
2	M6 x 12mm x 1mm Flat washers		

- Step 1: Remove your 3rd brake light from its housing by removing the four screws on the back of it. Follow the wiring and disconnect at plug. Keep the light and screws separately to use later.
- Step 2: Remove the factory tire carrier from the tail gate. Keep bolts separately to use later.
- Step 3: Keep the tire that you are going to be using flat on the ground, keeping outside of the tire facing down. Adjust spare tire carrier base on tire with the tube portion going through the centre of the wheel. While pushing the tire carrier down (making it even the tire) lay the brake light bracket on the tire carrier between the two flanges. Put the light bracket so the top of it where the light lens will be placed is just above the tire.

Note: If your vehicle is equipped with a 9" x 5" exhaust vent minor trimming will be necessary.

Loosely attach the tire carrier to the back of the jeep and mark where the vent will need to be trimmed. Remove tire carrier and then proceed to carefully trim the edge of the vent.

- Step 4: Plug the light wire back into the brake light. Attach the brake light to the brake light bracket with the two supplied tapping screws in the top two hole locations and use two of the original screws you removed in step 1 for the bottom tow hole locations.
- Step 6: Install the tire stop bars on the outside holes on the tire carrier. The long end of the bars goes toward the top. Mount each bar using the included 8x55mm bolts, flat washers secure tightly.
- Step 7: Adjust your spare tire onto the centre tube of the tire carrier. Place tire hold-down bracket over tube in tire carrier and line up the top two points in two lug holes in the wheel and one in the bottom. Thread the lock down tire handle into the tire carrier. Tighten the handle completely. The tire should be snug against the tire stop bars. Make sure all hardware is tight and the brake light is operational.

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PRODUCT CARE

- 1. Periodically check the product to ensure all fasteners are tight and components are intact.
- 2. Regular waxing is recommended to protect the finish of the product.
- Use ONLY Non-Abrasive automotive wax. Use of any soap, polish or wax that contains an abrasive is detrimental and Can scratch the finish leading to corrosion.
- 4. Aluminum polish may be used to polish small scratches and scuffs for Stainless Steel finish.
- 5. Mild soap may be used to clean the product for both **Stainless Steel and Black finish.**

FAQ's

1. Hardware's are not of correct size.

In GMC / Chevrolet truck model 2006 & up, customer needs to reuse the factory body bolts to install the bracket. If your vehicle is not GMC / Chevrolet 2006 & up, please ensure that holes are not partially covered with any plastic grommet or rust? If it is, please remove the plastic grommet & rust from the thread holes & re-try the installation.

2. Mounting Bracket are not getting Installed properly.

In some cases Illustration images shown in Installation manual may not be the exactly same as per actual vehicle images, also if Driver / Passenger side mounting brackets are very identical in the design, suggest referring Parts Identification guide to avoid fitment issue.

3. Products are thumping / rattling after installation.

Please ensure that all required mounting brackets / hardware's are installed & tighten correctly. Suggest using white lithium / regular grease between the metal to metal contact surfaces.

4. Side Bar is not aligning with vehicle / Step Pads are not aligning with vehicle doors.

Side bar may be interchanged or mounting brackets are not installed at the correct position in the vehicle. Please refer Parts identification guide.

5. Missing / Excess Hardware.

Recheck hardware count as per the part list.

6. Product not installing properly.

Ensure make model year, cab length and bed size of your vehicle is listed in the application. All installation steps are followed correctly.

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