

# SAFARI GARD

## Jeep Tire Carrier



Please read instructions thoroughly before beginning installation. If you have any questions about the installation or problems with the installation please call Safari Gard at (951)698-6114. We will be happy to help.

### Tire Carrier Hardware

- 2- Bushings M02240
- 4- Bushings M02882
- 2- 5/8"idx2 5/16"long sleeve
- 1- 5/8"idx4 3/8"long sleeve
- 2- 5/8"x4" Fine Bolt
- 2- 5/8" Fine Locknut
- 1- 5/8"x6 1/2" Fine Bolt
- 1- 5/8" id x 1" Body lift Spacer
- 5- 5/8" washers
- 1- 5/8" Lock Washer
- 2- 1/2"jam nuts
- 2- Wing Nuts
- 4- 1/2" Washers
- 2- 1/2"x2 1/4"all thread black bolts
- 3- oval spacers



### **Tire Carrier: Best when installed with 2 people**

1. Mount rectangular bracket 10" long with 3 oblong holes to door using stock bolts, make sure that the tabs on the bracket are on the right hand (Passenger) side. Finger tighten only.

Note: your Jeep may use 2 or 3 of the oblong holes depending upon the year. Later model Jeeps have a rubber vent on back door; mount bracket over the vent or slice & notch top of vent to fit.

2. Install 2 bushings M02240 and 5/8 x 4 3/8 metal sleeve into right lower attachment point of tire carrier.

2. Attach tire carrier to bumper using 5/8 x 7 bolt, washer and lockwasher. Removal of right side brake light is necessary for installation of 7" bolt. Place 1" spacer on top unless you have a bodylift, in this case place it on the bottom. Finger Tighten only.

3. Insert 4 bushings M02882 and 5/8 x 2 5/16 sleeves into the pivot point (dog bone) 5 3/16" long. Attach the pivot point (dog bone) to the tire carrier using the 5/8 x 4 bolts, washers and locknuts. Attach the pivot point to the door using same hardware.

4. Open the door slightly and make all necessary adjustments. Tighten all hardware.

5. If necessary insert oval plates behind stock bumpstops on door to allow for a snug fit when closing.

6. Mount jack horizontally behind tabs at top of tire carrier using 1/2 x 2 1/4 all thread black bolts, washers, jam nuts and wing nuts.