

Spare Tire Bracket Kit

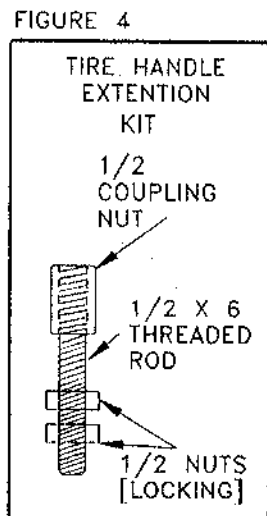
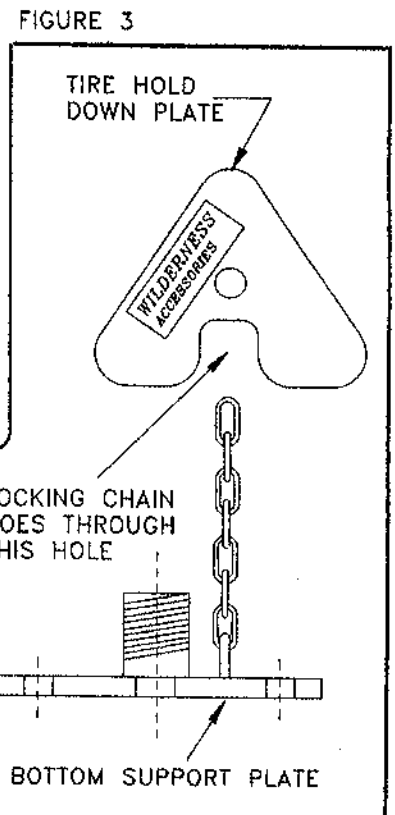
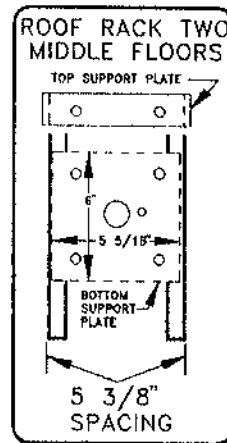
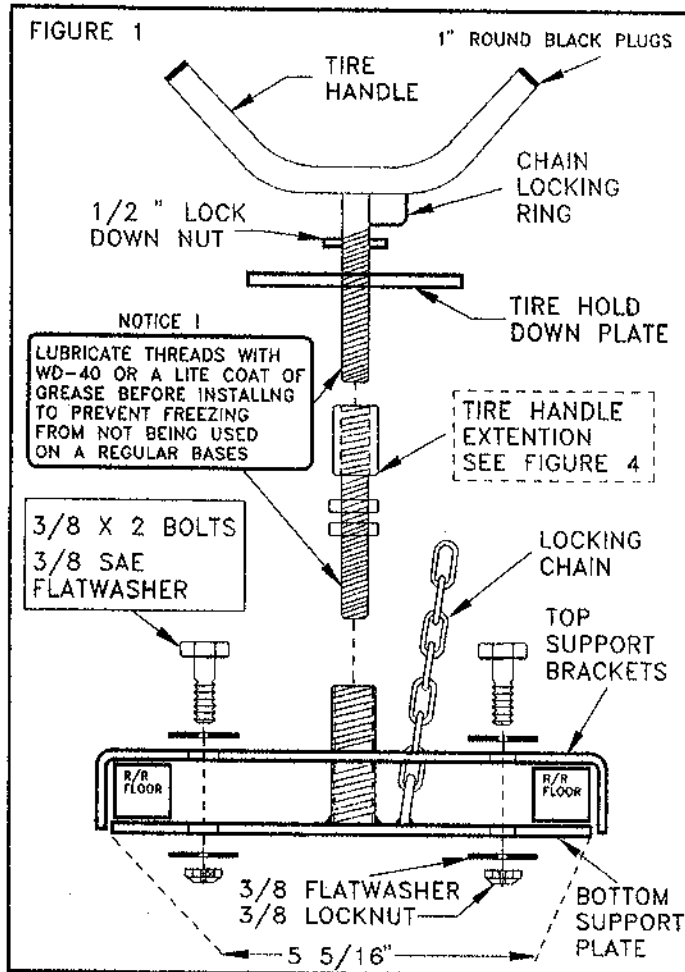
Part # 29880

Parts List

- | | |
|------------------------|------------------------|
| 1-Tire Handle | 1-Hold Down Plate |
| 1-Bottom Support Plate | 8-3/8 SAE Flatwashers |
| 2-Top Support Brackets | 4-3/8 x 2 Bolts |
| 1-1/2 Nut | 4-3/8 Regular Locknuts |
| 2-1" Round Black Plugs | |
- 1-Tire Extension Kit(Figure 4); 2-1/2 Nuts; 1-1/2 x 6 Threaded Rod; 1-1/2 Coupling Nut

Installation Instructions

1. Space center two roof rack floors, 5 3/8" apart, as shown in figure 2
2. Install bottom support plate and top support brackets to roof rack floors as shown in figures 1 & 2. The lower bracket will slide along flooring for tire diameter adjustment.
3. After proper spacing for tire diameter, tighten the 2-3/8 x 2 bolts and nylon locknuts, to secure brackets to floors.
4. Install black plugs in bracket handle and 1/2" locking nut on bracket handle threads, as shown in figure 1. Lubricate threads as shown in figure 1, to help prevent freezing, from lack of use.
5. Position tire and wheel over center of tall 1/2 nut, pull chain through hole in wheel, position hold down plate on wheel.
6. Screw bracket handle into tall 1/2 nut about 2", let hold down plate rest on wheel, use 1/2" adjusting nut to tighten tire & wheel to roof rack. If tire handle threaded rod is too short use extension kit(figure 4) cut 1/2 x 6 threaded rod to proper length. Use the two 1/2 nuts for locking to the coupling nuts. After cutting, threaded rod will have to be filed down to re-attach nut.
7. Secure locking chain to locking ring on bracket handle as a theft deterrent.



[DRAWING# WK29880]