

BARRICADE

OFF-ROAD ARMOR

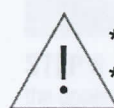
Contents

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|---------------------------|-----------------------------|
| (1) - Basket (2 pieces) | (1) - Wind Deflector |
| (4) - Mounting Kit | (5) - Wind Deflector Clamps |
| (4) - Rubber Slide Covers | (8) - Allen Bolts 35mm |
| (4) - Plastic Side Covers | (4) - Washers |
| (9) - Allen Bolts 16mm | (5) - Rubber Washers |
| (1) - Front Bar | (1) - Allen Key |

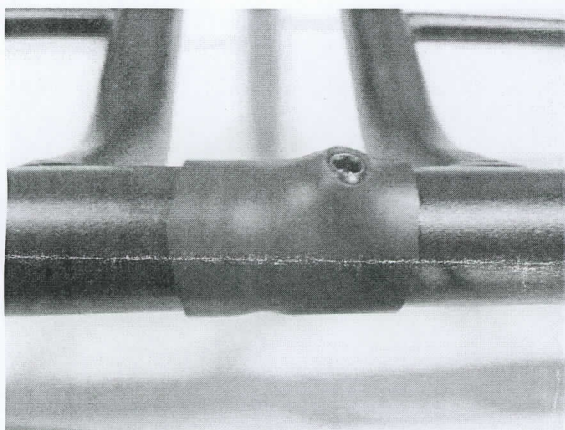
Barricade Roof Basket Installation Instructions (07-13 Wrangler 2 & 4 Door)

TOOLS REQUIRED

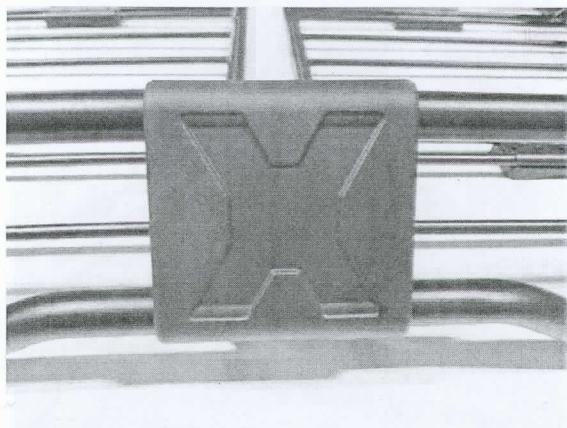
- Flathead Screwdriver
- Phillips Screwdriver
- 13, 15, 17, 18, 19mm Sockets
- 13, 15, 17, 18 19mm Wrench



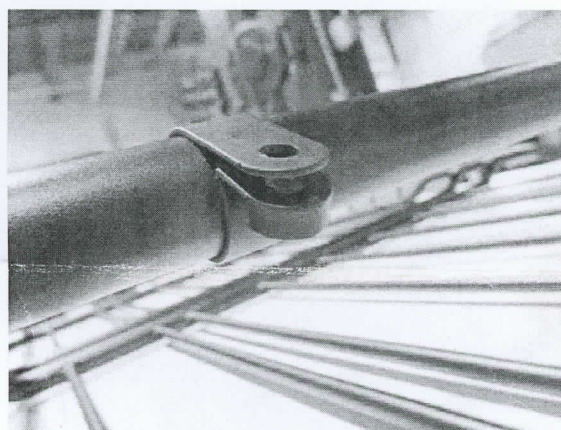
****Maximum Load Capacity: 130lbs**
****Straps Must Be Used To Secure Load.**



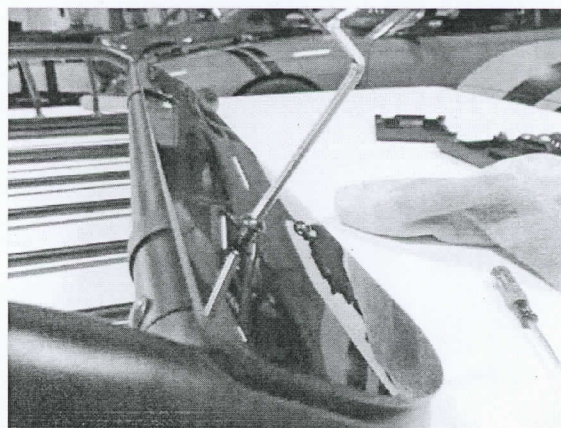
STEP 1 // Slide on the supplied rubber sleeves so that the hole lines up with the bolt hole and the extra material covers the slip joint. Slide halves together and secure using the supplied allen bolt, washer, and allen key.



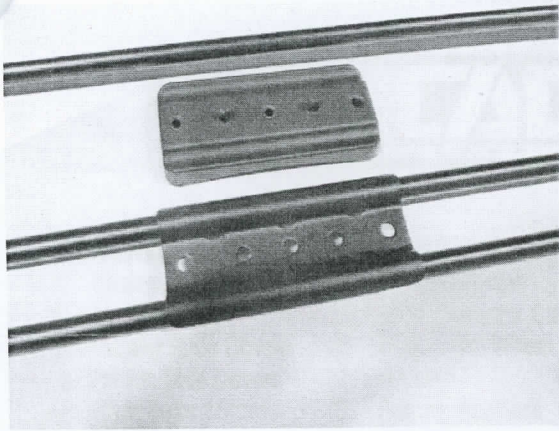
STEP 2 // Cover the basket joint with supplied plastic caps.
****Note:** The orientation of the indents on the cap to the tubing.



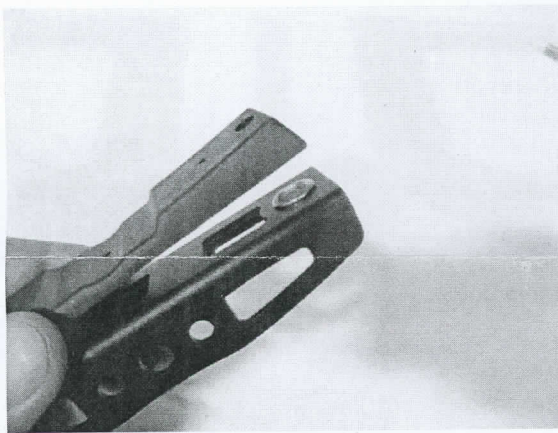
STEP 3 // Install the supplied plastic c-clips that will secure the wind deflector as seen above.



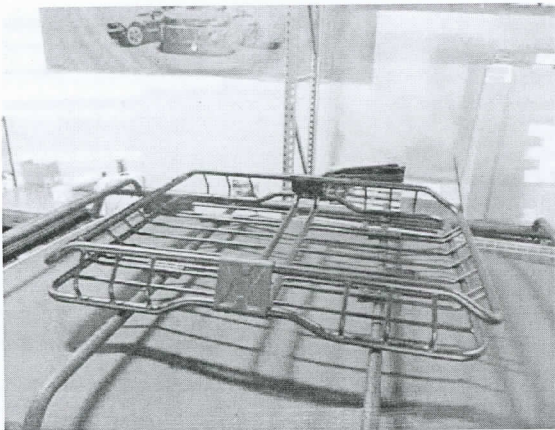
STEP 4 // Install the wind deflector using the supplied allen bolts. ****Note:** The rubber washer goes better the c-clip and the wind deflector.



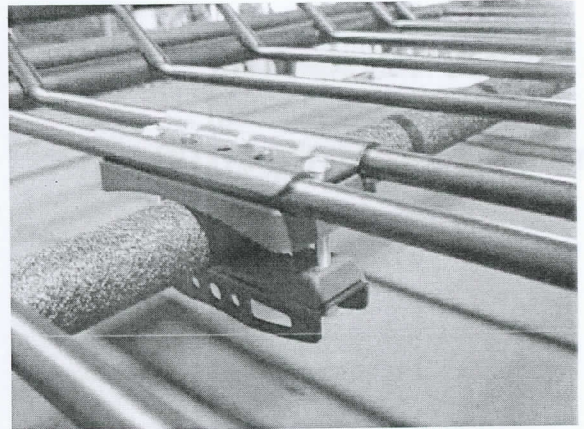
STEP 5 // Place the metal bracket on the top side of the basket, then clip the plastic side on from the bottom.



STEP 6 // Install the rubber portion of the tube mount as seen above.



STEP 7 // Center the basket on the rails.



STEP 8 // Using the supplied allen bolts, thread them through the upper brackets into the lower tube mount as seen above.



STEP 1: Initial view of the site showing the road and surrounding area.



STEP 2: View of the site showing the building and surrounding area.



STEP 3: Close-up view of the structure showing the roof and wall.



STEP 4: Wide view of the site showing the large building and surrounding area.