

Knuckle Pod Mounts Installation Instructions

Ultimate Dana 60 Applications

Tools Needed: The Driver side mount can be either welded on or bolted on with the use of a tap and die set.

- Standard Socket Set
- Drill, Drill Bits, and Tap and Die for ½ or 5/8 bolts
- Welder and Grinder (if welding)

Parts Included:

- (1) Knuckle Pod Mount with logo (driver side)
- (1) Knuckle Pod Mount w/o logo (passenger side)

Installation:

- 1. On the passenger side knuckle, remove the 2 front nuts of the high steer arm and place the shorter Knuckle Pod Bracket onto studs.
- 2. Reuse factory nuts and torque to spec. (skip to step 6 if drilling/bolting)
- 3. If welding, use a flap disc or sandpaper to clean and prep the driver side knuckle for welding. See picture for location.
- 4. Place Mount with logo on driver side knuckle and line up with the shape of the flat space.
- 5. Plug weld the two holes on the bottom of the bracket. (welding of the entire bracket is not required, if desired weld a few stitches around the outside perimeter of the bracket).
- 6. If drilling/bolting Driver side mount, place the mount on the knuckle and line up with the shape of flat space. Mark the two holes in the center with a drill punch or sharpie.
- 7. Drill and tap holes to accommodate a $\frac{1}{2}$ " or $\frac{5}{8}$ " bolt.
- 8. Bolt on mounts and install desired lights!