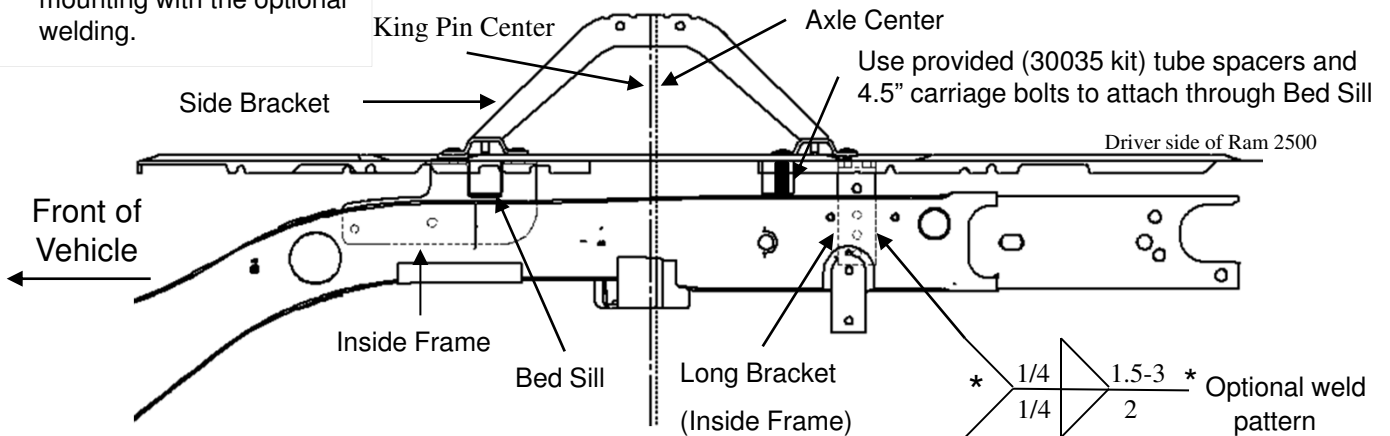
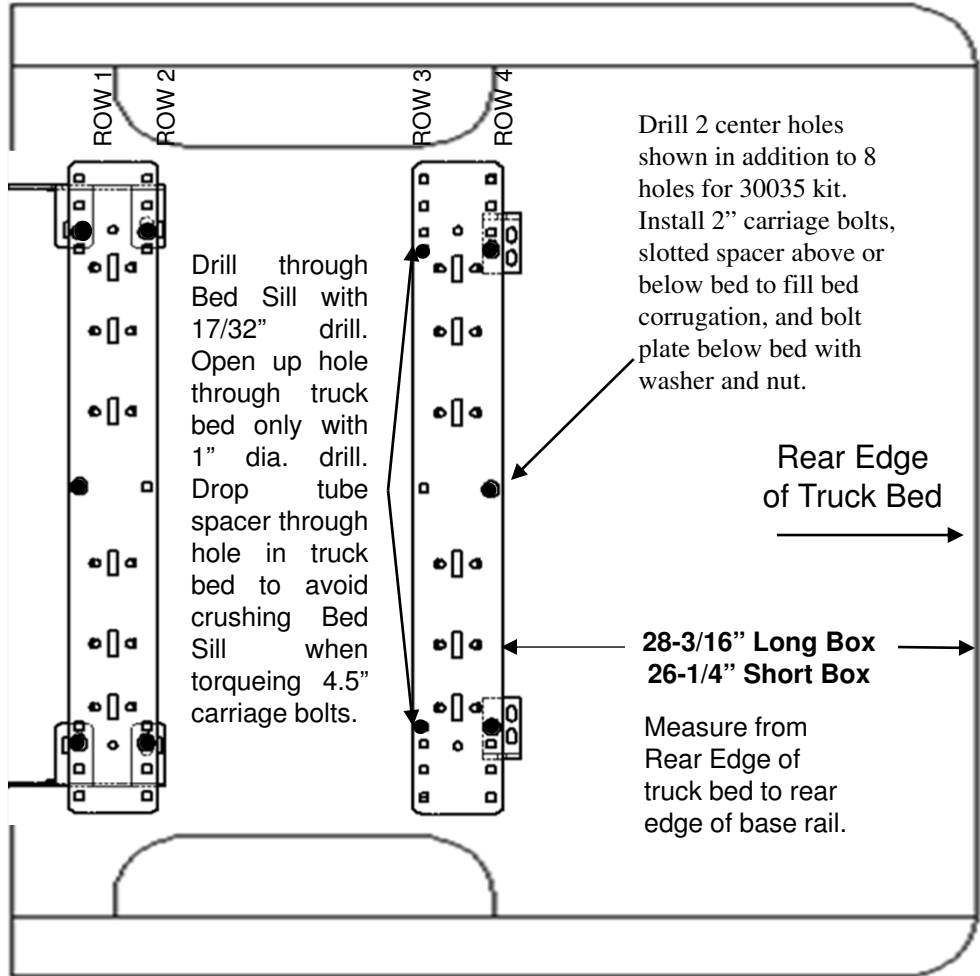


2014-CURRENT RAM 2500 (REQUIRES 58522 BRACKET KIT)

1. Tube spacers and 4.5" carriage bolts used to attach through forward Bed Sill (Row 3).
2. Rib neck bolts will need to be pulled through rearward access holes in frame with supplied pull wire.
3. Do not drill thru both walls of frame. Drill only thru wall of frame to which bracket is mounted.
4. Due to dimensional instability in Bed Sill placement with the Ram truck, interference could result when drilling in Row 3. Observe caution note below and double check all areas prior to drilling.
5. Forward brackets can be mounted to the frame in the existing threaded holes using a conical washer and the M12 40mm Bolts supplied. Torque to 92 Ft.-Lbs.
6. The .250" x 1" x 3" block supplied with this kit will be placed under the front brackets between the bracket and washer on the rear end of the bracket.
7. *Due to tubular frames having thinner walls than previous C channel frames, extra caution needs to be used when mounting with the optional welding.



⚠ CAUTION! ⚠

Check for obstructions before drilling. Failure to do so could result in damaged fuel or brake lines, structural members, etc. CEQUENT PERFORMANCE PRODUCTS does its best to communicate tow vehicle manufacturer changes; however, it is ultimately the responsibility of the installer to prevent damage due to installation.

2014-CURRENT RAM 2500 (REQUIRES 58522 BRACKET KIT)

⚠ CAUTION! ⚠

IMPORTANT NOTES FOR THIS INSTALLATION:

1. Rib neck bolts will need to be pulled through rearward access holes in frame with supplied pull wire.
2. Do not drill thru both walls of frame. Drill only thru wall of frame to which bracket is mounted.
3. Forward brackets can be mounted to the frame in the existing threaded holes using a conical washer and the M12 40mm Bolts supplied. Torque to 92 Ft.-Lbs.
4. *Due to tubular frames having thinner walls than previous C channel frames, extra caution needs to be used when mounting with the optional welding.

