

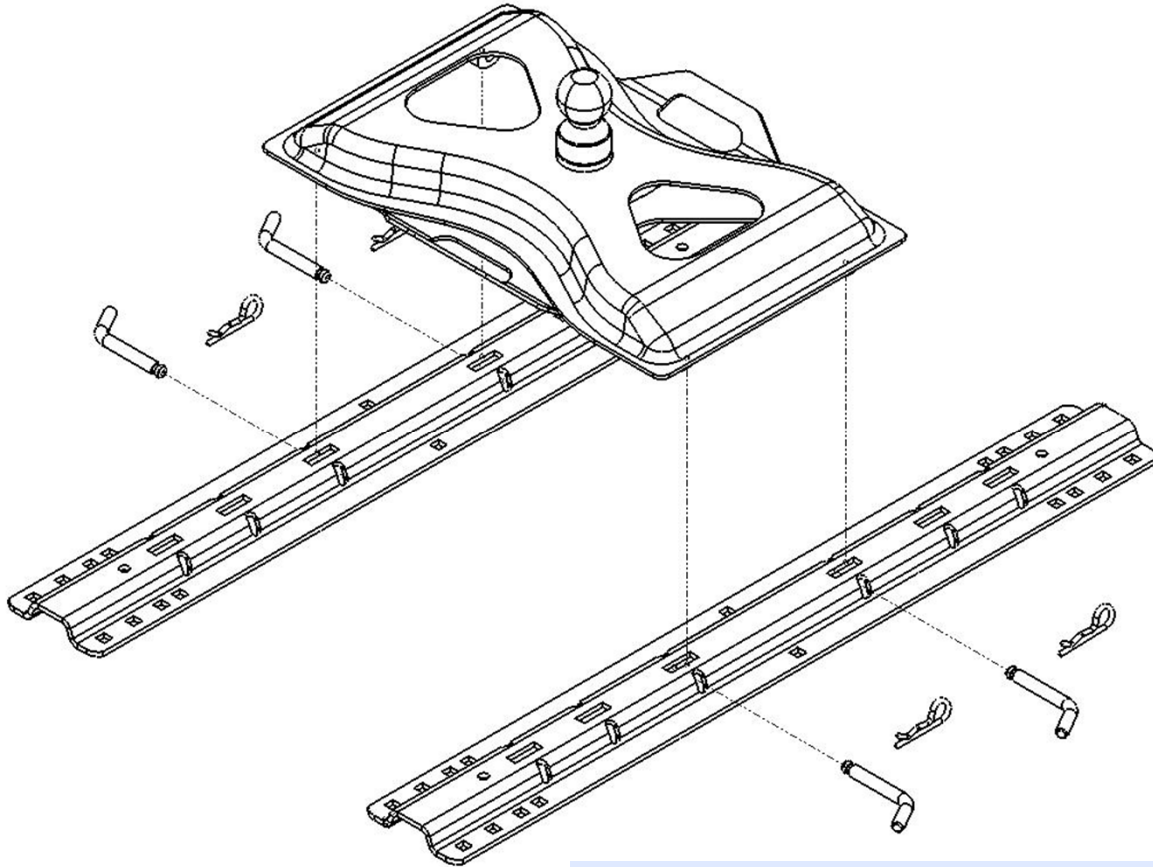
REESE

You *can* take it with you.

INSTALLATION INSTRUCTIONS GOOSENECK HITCH

Product No.
58079

SMALL PARTS
PACKAGE 30553



⚠ WARNING

DO NOT EXCEED THE
MANUFACTURERS **GVWR**
FOR YOUR VEHICLE.

Note!

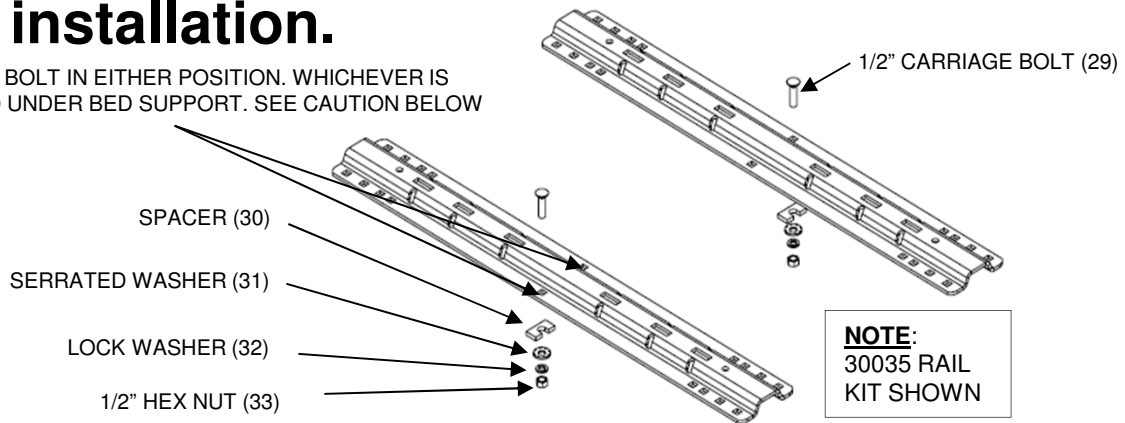
**Block rear of trailer when loading
and unloading trailer to prevent
negative trailer tongue load when
using this product.**

1. Place base rails across truck bed. Place hitch on base rails to establish spread between rails and install base rail mounting kit per installation instructions. If not directed in base rail mounting instructions, drill holes and add additional fasteners (supplied with the gooseneck ball mount) at center holes in base rails using the hole closest to the truck bed channel (See page 2).
2. Install pull pins and lock in place with spring cotter pins.
3. When safety chains are used, place chain link in slot and install additional pull pins (not furnished) and lock in place with spring cotter pins (not furnished). Safety chain kit 50223 can be used.

⚠ Caution: Before towing, inspect hitch for damage, clean and lubricate ball, inspect all clips and pins that hold the ball in place and the hitch to the rails.

Supplement to base rail kits – if not directed by initial installation.

INSTALL BOLT IN EITHER POSITION. WHICHEVER IS CLOSEST TO UNDER BED SUPPORT. SEE CAUTION BELOW



ADDITIONAL MOUNTING INSTRUCTIONS:

Install base rails as instructed in base rail instructions. The instruction below is for the addition of the 2 center bolts if not already installed.

1. Place base rails in accordance with base rail mounting instructions.
- ⚠ **CAUTION - BEFORE DRILLING ANY HOLES, CHECK FOR CLEARANCE AROUND THE GAS TANK OR OTHER OBSTRUCTIONS.**
2. Using the center hole in the base rail as a guide, drill a 1/2" hole through the truck bed. Paint bare metal.
3. Insert 1/2" carriage bolt (29) into the hole. Install 1/2" serrated washer (31), 1/2" lock washer (32) and 1/2" nut (33).
4. Insert spacer (30) between the truck bed and the base rail. It will go in between at the corrugation of the bed. To keep bed from crushing when the bolt is tightened.
5. Repeat for the other base rail.
6. Torque the 1/2" nuts to 75 ft/lbs.