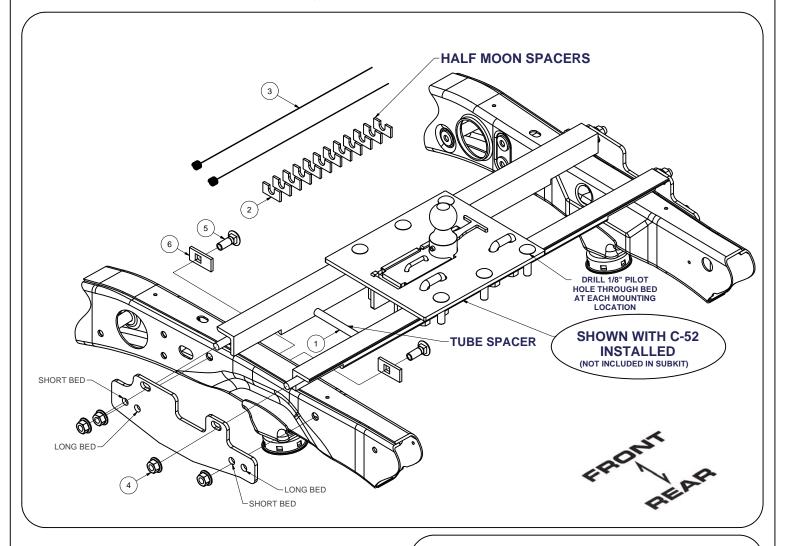
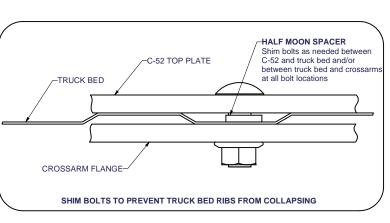
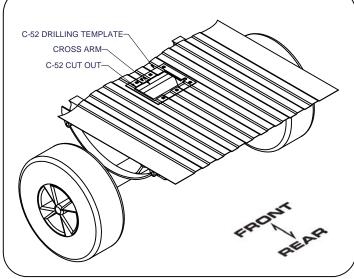
# 61200

## 2011-CURRENT CHEVROLET / GMC 3/4 TON HD AND 1 TON

20,000 LBS GTW GOOSENECK KIT







Curt Manufacturing Inc., warrants this product to be free of defects in material or workmanship at the time of retail purchase by the original purchaser. If the product is found to be defective, Curt Manufacturing Inc., may repair or replace the product, at their option, when the product is returned, prepaid, with proof of purchase. Alteration to, misuse of, or improper installation of this product voids the warrant. Curt Manufacturing Inc.'s liability is limited to repair or replacement of products found to be defective, and specifically excludes liability for incidental or consequential loss or damage.

## 61200

#### 2011-CURRENT CHEVROLET / GMC 3/4 TON HD AND 1 TON

9/27/2010

#### 20,000 LBS GTW GOOSENECK KIT

### **INSTALLATION STEPS**

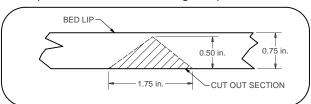
WARNING!! BRAKE, FUEL, AND ELECTRICAL LINES MAY NEED TO BE LOOSENED OR REPOSITIONED TO PROVIDE CLEARANCE FOR NEW HARDWARE.

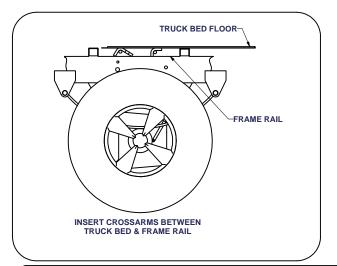
ALL MODELS REQUIRE MODIFICATION OR REMOVAL OF HEAT SHIELDS

- 1. Remove spare tire for ease of installation.
- 2. Trim out heat shields between the bed supports on the passenger side of the vehicle.
- 3. Install cross arms by sliding them into gap between the truck bed and frame from inside the wheel well. The lip extending below the truck bed will need to be cut to allow the cross arms to slide into position as shown in diagram below. The front cross arm is 42 1/4" long and the rear cross arm is 41 11/16" long.
- 4. Align the side plates with the existing holes in the frame rails. Long and short bed vehicles will use different sets of holes. Fishwire 5/8" carriage bolts and CM-SP9 spacers through inside of frame rail and out mounting holes. Secure side plates with 5/8" hex flange nuts.
- 5. Rotate the cross arms until they contact the truck bed. Use provided tube spacer to achieve the correct distance between the cross arms. Center the threaded crossarm studs in the side plate slots as shown. Secure the cross arms with 5/8" hex flange nuts.

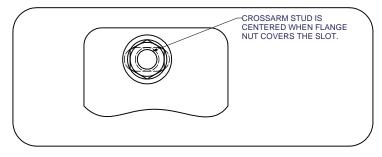
  (Note: Do not tighten cross arms until center section installation is complete.)
- 6. **Be sure the cross arms are vertical to the truck bed before drilling!** With cross arms secure and evenly spaced, drill a hole through the truck bed at the center of each cross arm mounting hole.
- 7. From inside the truck bed, center the six pilot holes with the letter "A" on the C-52 cutting template. Fasten the template to the truck bed with tape. Once fastened, drill four 1/8" pilot holes through section lettered "B".

  (Be sure to check for brake lines and/or fuel lines before drilling.)
- 8. With the pilot holes drilled, use a saw to cut out section "C". (Cutting of bed rail supports may be necessary on some models.)
- 9. Remove template and drill out the six holes with a 21/32" drill bit. Set the C-52 gooseneck (sold separately) hitch into position.
- 10. Attach the C-52 to the cross arms using (6) 5/8" carriage bolts and flange nuts. Torque bolts to 150 lb-ft. (Note: Spacers must be installed at all bolt locations to prevent truck bed corrugations from collapsing.)
- 11. After the C-52 has been fastened to the cross arms, torque 5/8" hardware connecting the cross arms to the side plates to 150 lb-ft.
- 12. Torque 5/8" hardware connecting side plates to vehicle frame to 150 lb-ft to finish installation.

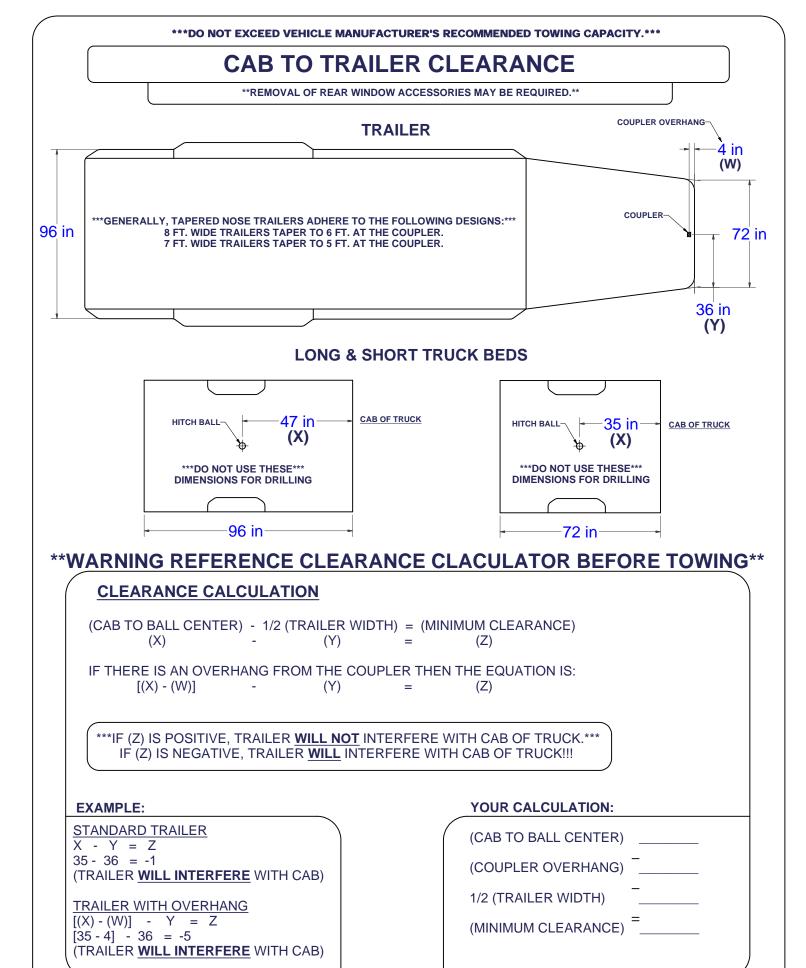




Parts List			
ITEM	QTY	PART NUMBER	DESCRIPTION
1	1	CM-TS2	.625 DIA.TUBE SPACER
2	12	CM-SP27	.188 x 1.00 x 2.00" U-SHAPE SPACER
3	2	5_8 FISHWIRE	5/8" FISHWIRE
4	8	5/8-11	HEX FLANGE NUT
5	4	5/8-11 x 1 3/4	CARRIAGE BOLT
6	4	CM-SP9	.250 x 1.25 x 2.50" SQUARE HOLE SPACER



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