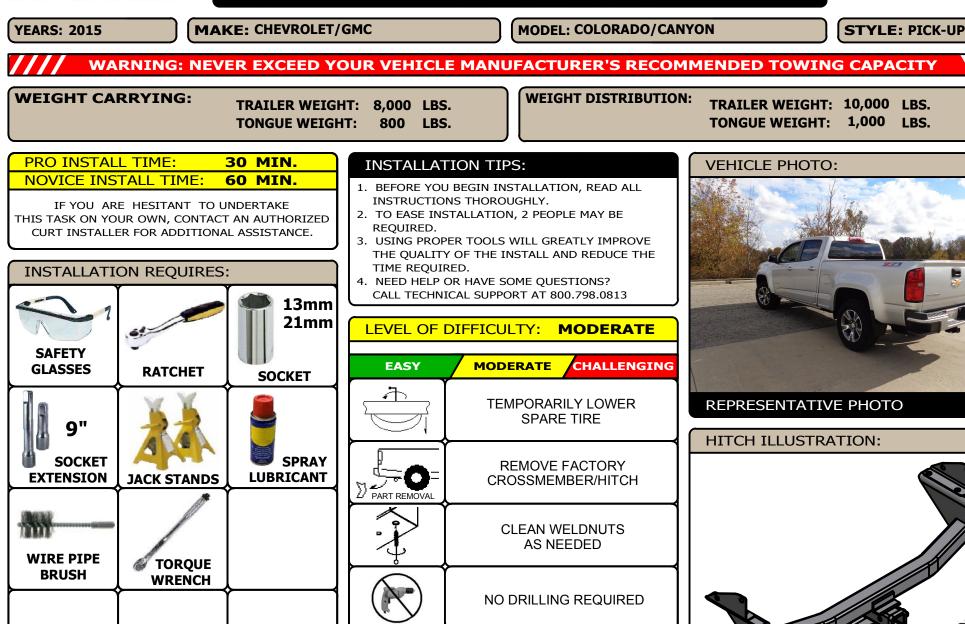
13176 INSTALLATION INSTRUCTIONS

SCAN FOR

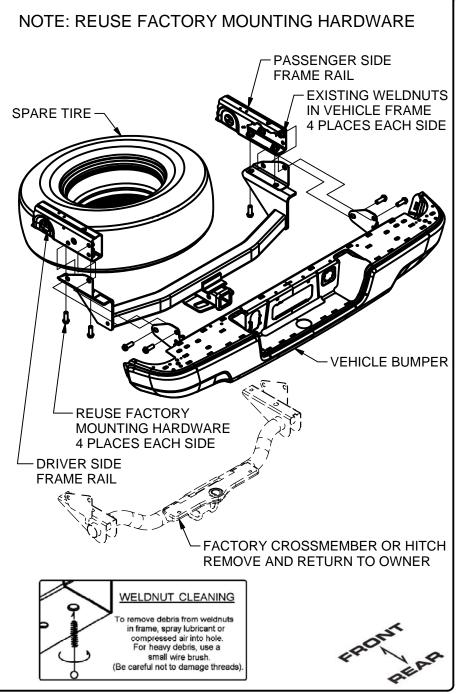
MORE INFO



Safety glasses should be worn at all times while installing this product.



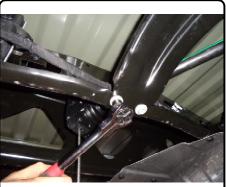
MAKE SURE YOUR HITCH MATCHES PERIODICALLY CHECK THIS RECEIVER HITCH TO ENSURE ALL FASTENERS ARE TIGHT AND ALL STRUCTURAL COMPONENTS ARE SOUND CURT Manufacturing LLC. warrants this product to be free of defects in material and/or workmanship at the time of retail purchase by the original purchaser. If the product is found to be defective, CURT Manufacturing LLC, 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 warranty. CURT Manufacturing LLC.'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. For more information log onto www.curtmfg.com, & for helpful towing tips log onto www.hitchinfo.com



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 Lower spare tire using the vehicle service tools located in the cab of the truck. Remove the center bracket by removing (4) bolts with a 13mm socket. Return bracket and hardware to customer and raise spare tire back into position.





 2.) Remove (4) bolts securing the factory crossmember or hitch to the frame rail with a 21mm socket. Set hardware aside for reuse during CURT hitch installation. Note: The bumper shares the same mounting points and should be supported from underneath.

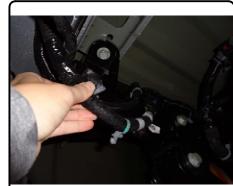




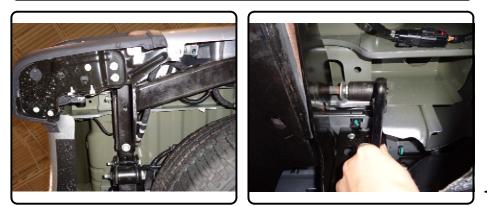
INSTALLATION WALKTHROUGH:

3.) Check to be sure that all wiring clears and slowly pull factory crossmember or hitch downward and remove from vehicle. Clean weldnuts as needed with lubricant and brush. Replace with CURT hitch, which will mount in the space between the frame and the bumper mounting plates.





4.) Using the existing mounting hardware, attach the bottom mounting bolts (2 places each side) and loosely secure so that bumper placement adjustments can be made. Adjust bumper position to align with side mounting holes and secure remaining (4) bolts with a 21mm socket.



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5.) Torque all M14 bolts to 100 ft-lbs.

Installation complete



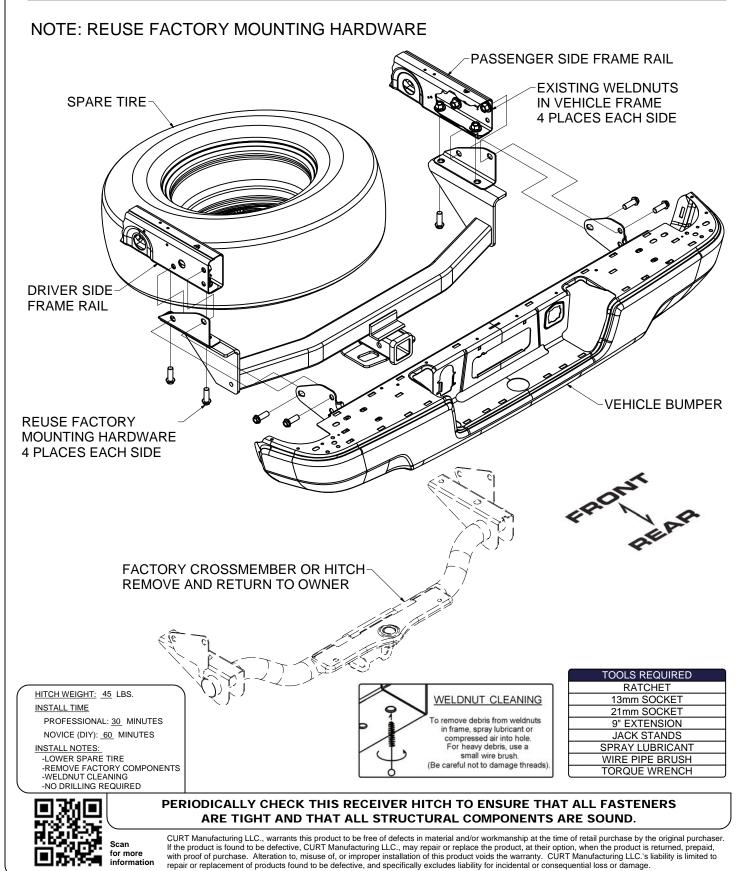


CHEVROLET COLORADO & GMC CANYON

10/16/2014

13176

GROSS LOAD CAPACITY WHEN USED AS A WEIGHT CARRYING HITCH: 8,000 LBS. TRAILER WEIGHT & 800 LBS. TONGUE WEIGHT. GROSS LOAD CAPACITY WHEN USED AS A WEIGHT DISTRIBUTION HITCH: 10,000 LBS. TRAILER WEIGHT & 1,000 LBS. TONGUE WEIGHT ***DO NOT EXCEED VEHICLE MANUFACTURER'S RECOMMENDED TOWING CAPACITY.*** HAVING INSTALLATION QUESTIONS? CALL TECHNICAL SUPPORT AT 1-800-798-0813



10/16/2014

HAVING INSTALLATION QUESTIONS? CALL TECHNICAL SUPPORT AT 1-800-798-0813

PAGE 2 of 2

INSTALLATION STEPS

- Lower spare tire using the vehicle service tools located in the cab of the truck. Remove the center bracket by removing (4) bolts with a 13mm socket. Return bracket and hardware to customer and raise spare tire back into position.
- 2.) Remove (4) bolts securing the factory crossmember or hitch to the frame rail with a 21mm socket. Set hardware aside for reuse during CURT installation.
 - Note: The bumper shares the same mounting points and should be supported from underneath.
- 3.) Check to be sure that all wiring clears and slowly pull factory crossmember or hitch downward and remove from vehicle. Clean weldnuts as needed with lubricant and brush. Replace with CURT hitch, which will mount in the space between the frame and the bumper mounting plates.
- 4.) Using the existing mounting hardware, attach the bottom mounting bolts
 (2 places each side) and loosely secure so that bumper placement adjustments can be made. Adjust bumper position to align with side mounting holes and secure remaining
 (4) bolts with a 21mm socket.

5.) Torque all M14 bolts to 100 ft-lbs.

Installation Complete

PERIODICALLY CHECK THIS RECEIVER HITCH TO ENSURE THAT ALL FASTENERS ARE TIGHT AND THAT ALL STRUCTURAL COMPONENTS ARE SOUND.

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