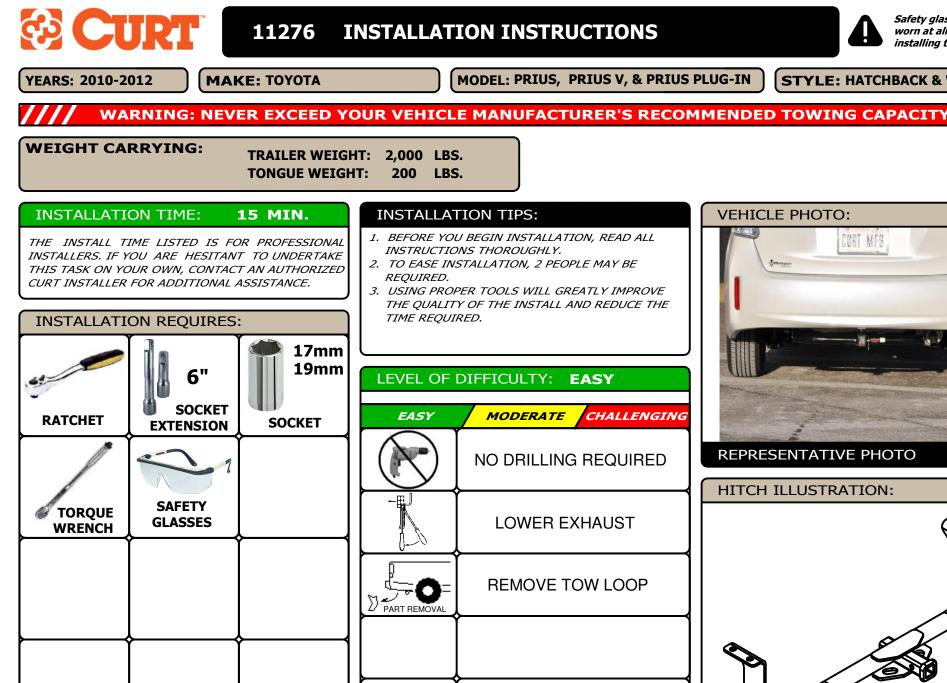
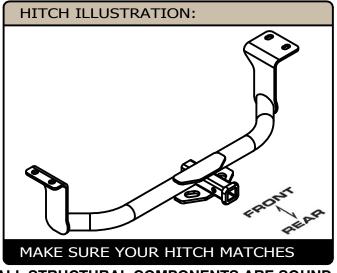


STYLE: HATCHBACK & WAGON

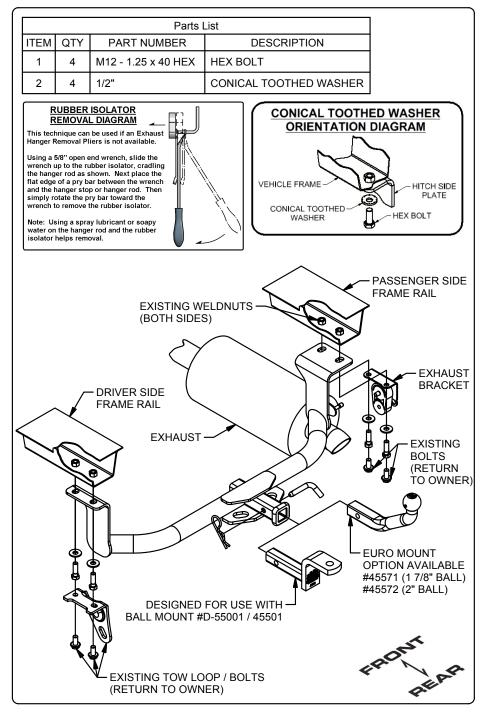




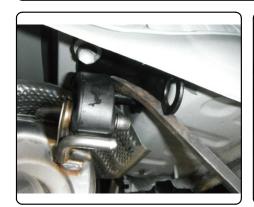


PERIODICALLY CHECK THIS RECEIVER HITCH TO ENSURE ALL FASTENERS ARE TIGHT AND ALL STRUCTURAL COMPONENTS ARE SOUND CURT Manufacturing LLC. warrants this product to be free of defects in material and/or workmanship at the time of retail purchase by the original purchaser. If the product is found to be defective, 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.

INSTALLATION WALKTHROUGH:



1. Remove existing bolts from rearmost exhaust hanger to lower exhaust. Return bolts to owner. **NOTE:** For ease of installation rearmost remove rubber isolator. See RUBBER ISOLATOR REMOVAL DIAGRAM.





2. Remove existing bolts from tow loop. Return tow loop and bolts to owner. **NOTE:** Access bolts through tow loop cut out in the underbody panel on standard Prius models.





INSTALLATION WALKTHROUGH:

 Position hitch by raising the driver side plate against the frame rail (this will go through the tow loop cut out in the underbody panel on standard Prius models). Loosely attach hitch to the weldnuts in the frame using the supplied M12 - 1.25 X 40mm bolts with 1/2" conical toothed washers.



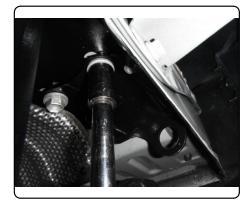


4. Clamp the passenger side plate between the frame rail and exhaust bracket. Secure using M12 - 1.25 X 40mm bolts with 1/2" conical toothed washers, as shown above.





5. Torque all 12mm fasteners to 72 ft-lbs.





6. Reinstall rubber isolator (if it was removed in step 1).

Installation is complete.

NOTE: Ball mount must be used in the <u>**rise**</u> position only, as shown below.

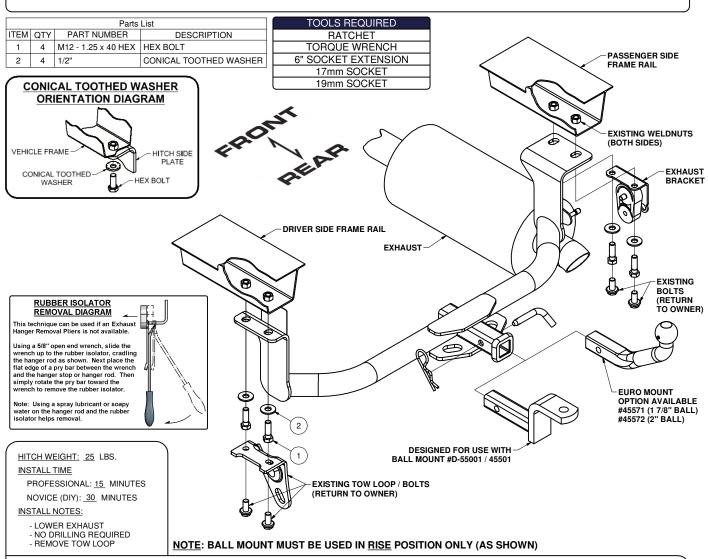




11276 TOYOTA PRIUS, PRIUS V, & PRIUS PLUG-IN

GROSS LOAD CAPACITY WHEN USED AS A WEIGHT CARRYING HITCH: 2,000 LBS. TRAILER WEIGHT & 200 LBS. TONGUE WEIGHT. *****DO NOT EXCEED VEHICLE MANUFACTURER'S RECOMMENDED TOWING CAPACITY.***** WARNING: ALL NON-TRAILER LOADS APPLIED TO THIS PRODUCT MUST BE SUPPORTED BY AUXILIARY STABILIZING STRAPS.

** FAILURE TO PROPERLY SUPPORT NON-TRAILER LOADS WILL VOID PRODUCT WARRANTY**



INSTALLATION STEPS

- 1. Remove existing bolts from rearmost exhaust hanger to lower exhaust. Return bolts to owner. **NOTE:** For ease of installation rearmost remove rubber isolator. See RUBBER ISOLATOR REMOVAL DIAGRAM above.
- 2. Remove existing bolts from tow loop. Return tow loop and bolts to owner. **NOTE:** Access bolts through tow loop cut out in the underbody panel on standard Prius models.
- Position hitch by raising the driver side plate against the frame rail (this will go through the tow loop cut out in the underbody panel on standard Prius models). Loosely attach hitch to the weldnuts in the frame using the supplied M12 - 1.25 X 40mm bolts with 1/2" conical toothed washers.
- Clamp the passenger side plate between the frame rail and exhaust bracket. Secure using M12 1.25 X 40mm bolts with 1/2" conical toothed washers, as shown above.
- 5. Torque all 12mm fasteners to 72 ft-lbs. Reinstall rubber isolator (if it was removed in step 1).

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

Curt Manufacturing Inc., 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 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 warranty. 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.