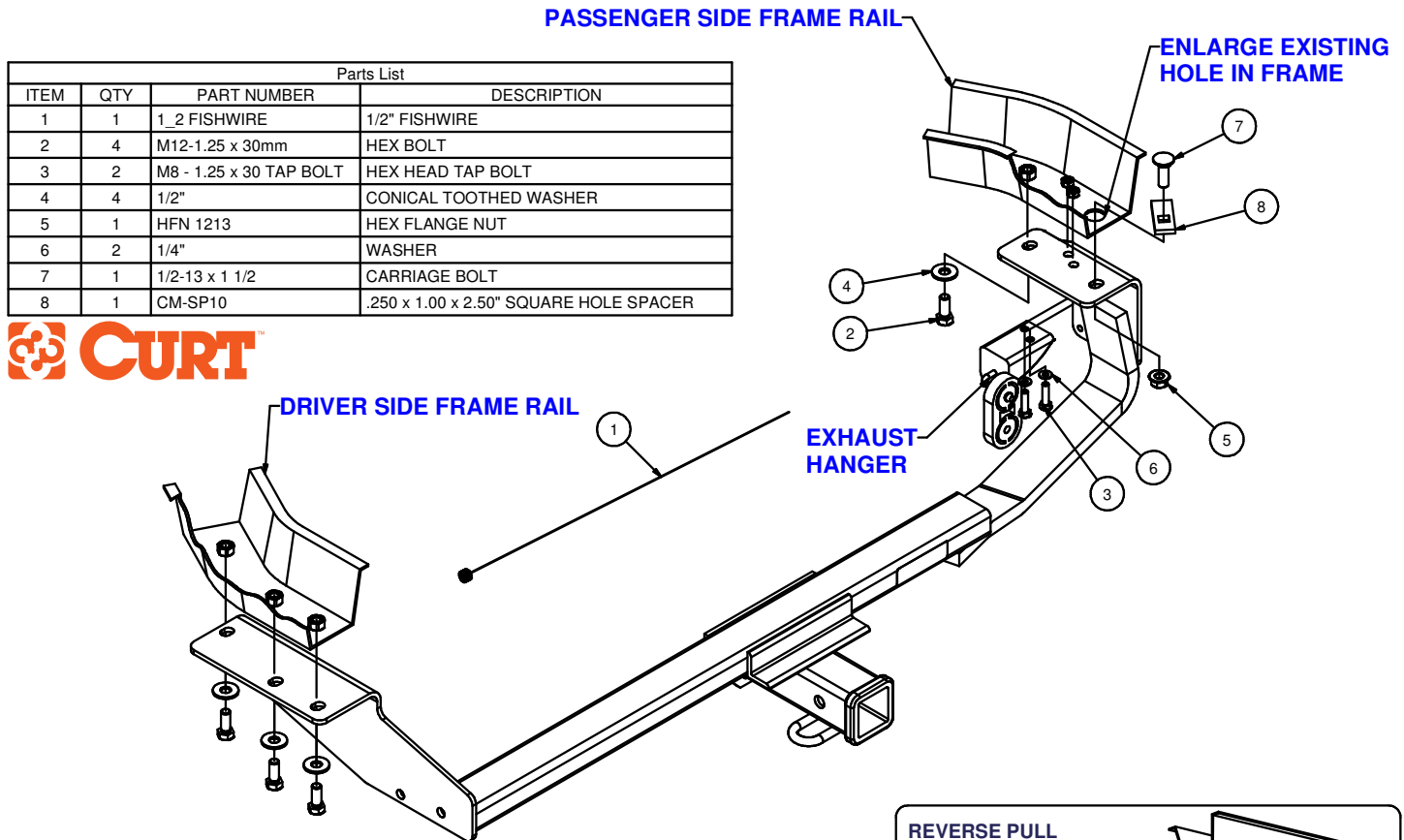


13349

KIA SEDONA (113.8") SHORT WHEEL BASE

GROSS LOAD CAPACITY WHEN USED AS A WEIGHT CARRYING HITCH: 3500 LBS. TRAILER WEIGHT & 350 LBS. TONGUE WEIGHT.
*****DO NOT EXCEED VEHICLE MANUFACTURER'S RECOMMENDED TOWING CAPACITY.*****



HITCH WEIGHT: 44 LBS.

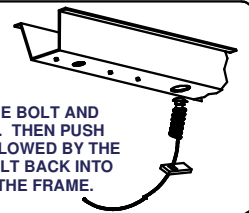
INSTALL TIME: 30 MINUTES

INSTALL NOTES:

- LOWER EXHAUST
- ENLARGE EXISTING HOLE
- FISHWIRING REQUIRED

**REVERSE PULL
FISHWIRE TECHNIQUE**

TO FISHWIRE CENTER SLOT, ATTACH FISHWIRE TO CARRIAGE BOLT AND SLIDE SPACER ONTO FISHWIRE. THEN PUSH THE BOLT THRU THE HOLE FOLLOWED BY THE SPACER (AS SHOWN). PULL BOLT BACK INTO POSITION, PROTRUDING FROM THE FRAME.


INSTALLATION STEPS

- 1) Remove tow hook on driver side frame rail and return it to customer.
- 2) Lower exhaust bracket by removing two M8 bolts from frame rail on passenger side of vehicle.
- 3) Enlarge existing hole on passenger side frame rail with 1" hole saw. When enlarged, reverse fishwire a 1/2 - 13 x 1 1/2" carriage bolt and CM-SP10 spacer into enlarged hole as shown in illustrations above.
- 4) Raise hitch into position. Finger tight 1/2" flange nut on carriage bolt and proceed to finger tight all M12 bolts as shown in illustrations above.
- 5) Raise exhaust hanger back into position and finger tight to the sideplate with Curt supplied M8 bolts.
- 6) Torque 1/2" hardware to 110 ft.-lb., M12 hardware to 86 ft.-lb., and M8 hardware to 23 ft.-lb.

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