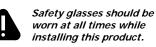
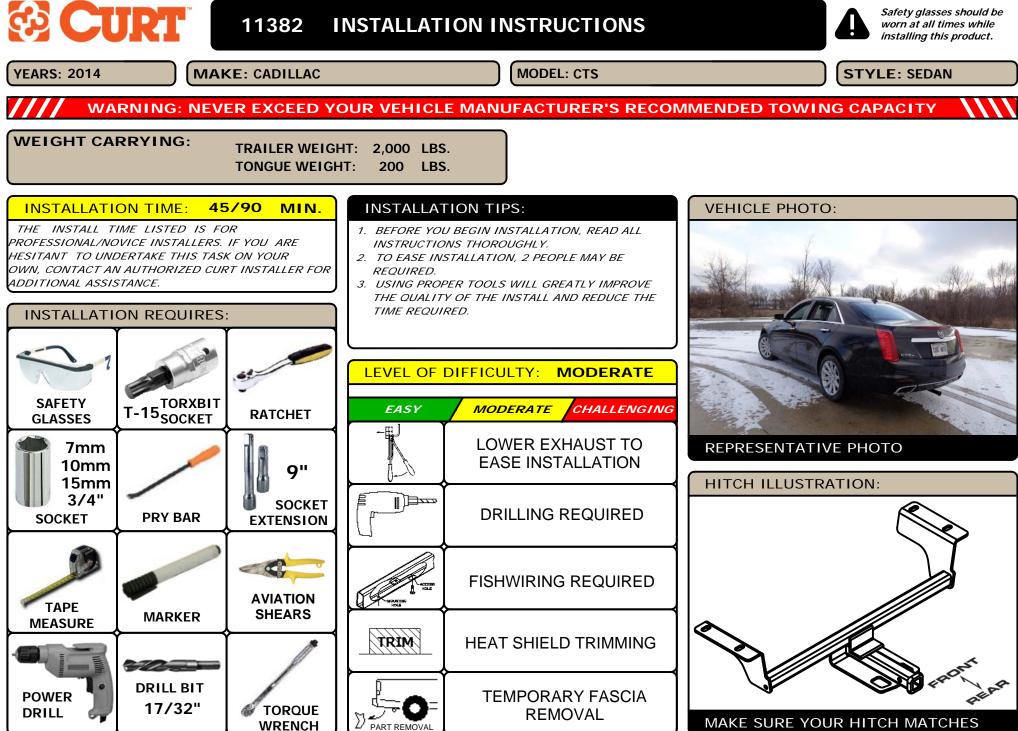
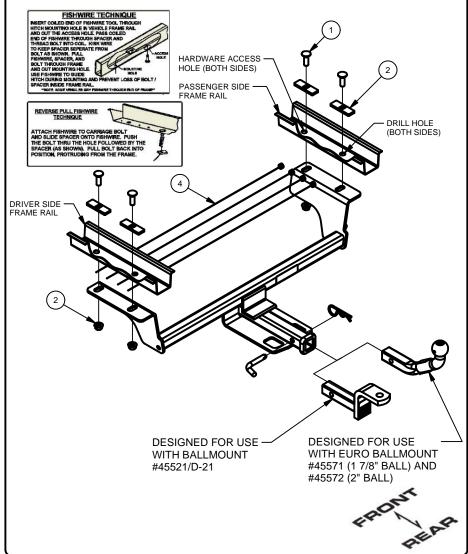
11382 INSTALLATION INSTRUCTIONS





INSTALLATION WALKTHROUGH:

| Parts List | | | |
|------------|-----|-------------------|--|
| ITEM | QTY | PART NUMBER | DESCRIPTION |
| 1 | 4 | 1/2-13 x 1 1/2 | CARRIAGE BOLT |
| 2 | 4 | HFN 1213 | HEX FLANGE NUT |
| 3 | 4 | CM-SP6 | .250 x 1.00 x 3.00" SQUARE HOLE SPACER |
| 4 | 4 | 1_2 x 30 FISHWIRE | 1/2" x 30" FISHWIRE |



- 1. Remove (24) T-15 Torx screws that secure plastic fascia to the vehicle.
 - (6) at bottom center of fascia
 - (3) inside wheel well (each side)
 - (5) from underneath splash guard (each side)
 - (1) inboard of wheel well for heat shield (each side)





2. Gently pull inner fender material toward tire on each side and remove top bolt with 7mm socket. Pull off fascia completely and disconnect electrical connector from driver side.





INSTALLATION WALKTHROUGH:

 Lower exhaust by first removing (2) bolts on each side of the rear exhaust isolators with a 15mm socket. Remove brackets from hanger pegs on muffler. Then remove the rubber exhaust hangers, (4) places forward of mufflers (3 places on 2.0T models). When lowered, support exhaust from underneath.





 Remove (2) plastic fascia supports using a 10mm socket and unclip from bumper beam.
Remove heat shield by removing (10) nuts which secure it to the vehicle. Retain (8) nuts for reinstallation after heat shield trimming. (nuts can be spun off of the studs by hand, or using pliers or a pick to assist spinning)





5. Mark heat shield as shown to trim for receiver tube clearance (6" wide) and to allow access to both frame rails. Reattach trimmed heat shield using (8) of the nuts removed in Step 4.





6. Raise hitch up to frame rails and align forward mounting hole with large frame access hole. Mark and drill rear frame mounting hole (17/32") on both sides using the hitch side plates as a template.





INSTALLATION WALKTHROUGH:

 Fishwire 1/2" carriage bolts and spacer blocks up through slots in vehicle frame and down through rear mounting holes in hitch side plates (1 place, each side). Reverse fishwire forward mounting holes through frame access hole (1 place each side)





 Raise hitch into position, being careful not to push bolts back into frame. Secure with 1/2" hex flange nuts. Torque all 1/2" hardware to 110 lb-ft.





9. Raise exhaust into position by reversing all steps in Step 3-4.
Reattach fascia by reversing Steps 1-2.





10. Installation complete.



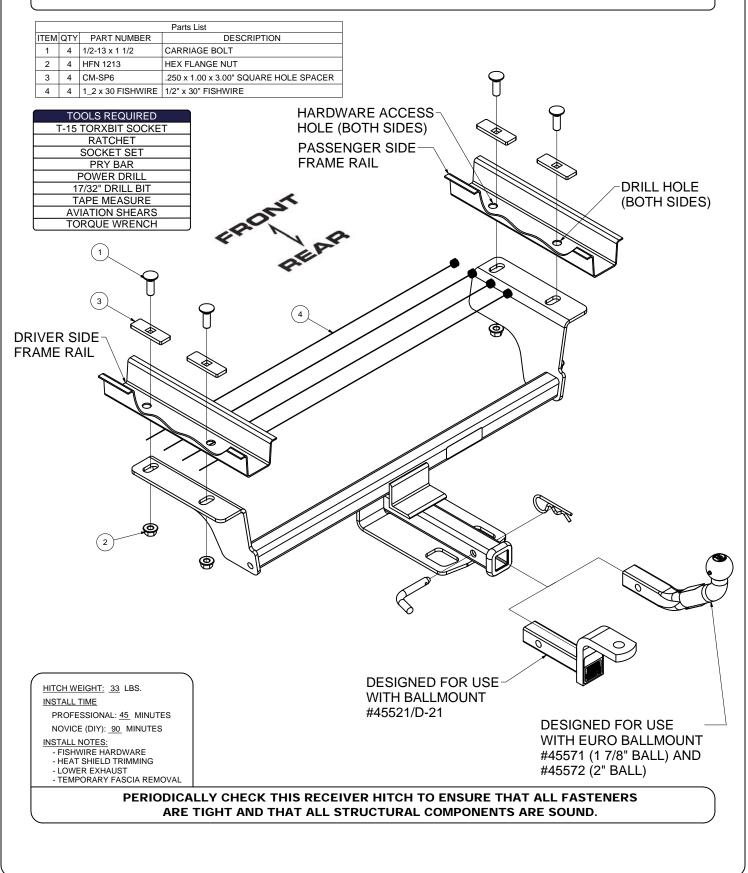
11382

CADILLAC CTS

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 18050 STABILIZING STRAPS.

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



11382

CADILLAC CTS







INSTALLATION STEPS

- 1. Remove (24) T-15 Torx screws that secure plastic fascia to the vehicle:
 - (6) at bottom center of fascia
 - (3) inside wheel well (each side)

SPACER INSIDE FRAME RAIL

(5) from underneath splash guard (each side)

USE FISHWIRE TO GUIDE HOLE HITCH DURING MOUNTING AND PREVENT LOSS OF BOLT /

ME VEHICLES MAY FISHWIRE THROUGH END OF FRAM

- (1) inboard of wheel well for heat shield (each side)
- Gently pull inner fender material toward tire on each side and remove top bolt with a 7mm socket. Pull off fascia completely and disconnect electrical connector from driver side.
- 3. Lower exhaust by first removing (2) bolts on each side of the rear exhaust isolators with a 15mm socket. Remove brackets from hanger pegs on muffler. Then remove the rubber exhaust hangers, (4) places forward of muffler. (3 places on 2.0T models). When lowered, support exhaust from underneath.
- 4. Remove (2) plastic fascia supports using a 10mm socket and unclip from bumper beam.

Remove heat shield by removing (10) nuts which secure it to the vehicle. Retain (8) nuts for reinstallation after heat shield trimming. (nuts can be spun off of the studs by hand, or using pliers or a pick to assist spinning)

- 5. Mark heat shield as shown to trim for receiver tube clearance (6" wide) and to allow access to both frame rails. Reattach trimmed heat shield using (8) of the nuts removed in Step 4.
- 6. Raise hitch up to frame rails and align forward mounting hold with large frame access hole. Mark and drill rear frame mounting hole (17/32") on both sides using the hitch side plates as a template.
- Fishwire 1/2" carriage bolts and spacer blocks up through slots in vehicle frame and down through mounting holes in hitch side plates (1 places, each side).
 Reverse fishwire forward mounting holes through frame access hole (1 place, each side).
- Raise hitch into position, being careful not to push bolts back into frame. Secure with 1/2" hex flange nuts. Torque all 1/2" hardware to 110 lb-ft.
- 9. Raise exhaust into position by reversing all steps in Step 3-4. Reattach fascia by reversing Steps 1-2.

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

Find more CURT products on our website.

Learn more about trailer hitches and towing we have.