12044

00-05 BUICK LE SABRE- ALL MODELS, 06-CURRENT BUICK LUCERNE 00-05 PONTIAC BONNEVILLE- ALL(EXCEPT SLE), 00-03 OLDSMOBILE AURORA

8/18/2020

GROSS LOAD CAPACITY WHEN USED AS A WEIGHT CARRYING HITCH: 3,500 LBS. TRAILER WEIGHT & 350 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**

HAVING INSTALLATION QUESTIONS? CALL TECHNICAL SUPPORT AT 1-877-287-8634

	Parts List	TOOLS REQUIRED
ITEM QTY PART NUMBER DESCRIPTION		17/32 DRILL BIT
1 2 10-10272	BOLT,CAR,1/2-13 UNC,1-3/4,GRD8,YZ	DRILL
2 2 CM-SP6	.250 x 1.00 x 3.00" SPACER	17mm, 9/16 & 3/4 SOCKETS
3 2 20-00062	NUT, SER-FLANGE,1/2-13 UNC,GRD8,YZ	10" EXTENSION RATCHET
4 1 1_2 FISHWIR	1/2" FISHWIRE	TORQUE WRENCH
5 2 30-00148	WASHER,S-CON,3/8,YZ	1 Condo manon
6 2 10-10414	HHCS,M10x1.5,45,CL10.9,YZ	FISHWIRE TECHNIQUE
7 2 3/8-16	NUT,SER-FLANGE,3/8-16 UNC,GRD8,YZ	INSERT COILED END OF FISHWIRE TOOL THROUGH HITCH MOUNTING HOLE IN VEHICLE FRAME RAIL
8 2 10-10323	BOLT,CAR,3/8-16 UNC,2,GRD8,YZ	AND OUT THE ACCESS HOLE. PASS COILED END OF FISHWIRE THROUGH SPACER AND
9 2 CM-12044-EH	B .250" EXHAUST HANGER BRACKET	THREAD BOLT INTO COIL. KINK WIRE TO KEEP SPACER SEPERATE FROM
RUBBER ISCLATOR REMOVAL DIAGRA The bittings can be used if an Estimate Harger Removal Place is not available. Using a 5°C open end virench, so the nables footbar, coading and the rubber isolator, coading and the harger stop or larger tod, Then with the harger stop or larger tod. Then virench and the harger stop or larger tod. Then virench to entrove the rubber abolator. AME RAIL FASCIA TICH RUBBER REXHAUST HANGER TO THIS SIDE OF BRACKET ATTACH RUBBER EXHAUST HANGER TO THIS SIDE OF BRACKET BEGINNER. SACER, AND BOUNTING AND PREVENT LOSS OF BOLIT / SPACER INSIDE FRAME RAIL. NOTE: EDMS type the between the worthought in the virench and the harger stop or larger tod. Then were coady virence the rubber readar. ACCESS HOLE FOR FISHWIRING FASTENERS ATTACH RUBBER EXHAUST HANGER TO THIS SIDE OF BRACKET BESIGNED FOR USE WITH BALL MOUNT # D-20 / 45520 HITCH WEIGHT: 32 LBS.		

Note: On vehicles equipped with heat shield, remove rearmost fastener which secures heat shield to frame rail and discard. Trim heat shield as needed.

<u>Note:</u> On vehicles equipped with automatic load leveling control, remove rearmost fastener which secures load leveling control housing to frame rail and discard. Trim load leveling control housing as needed.

INSTALLATION STEPS

PROFESSIONAL: <u>30</u> MINUTES NOVICE (DIY): <u>60</u> MINUTES

-FISHWIRE HARDWARE

INSTALL NOTES:
-DRILLING REQUIRED

- 1) Remove the exhaust hanger bracket from the bottom of the frame rail and disconnect the rubber hanger attached to the exhaust tail pipe. A replacement bracket is provided and will be installed later. Return factory exhaust brackets to the vehicle owner. (See Rubber Isolator Removal Diagram)
- 2) When lifting hitch into position you may need to bend or cut heat shield to allow for hitch clearence, temporarily attach to vehicle with hex bolts. Using hitch as a template drill two 17/32" holes as shown above.
- 3) Lower hitch and fishwire carriage bolts and spacers through frame access holes. (See Fishwire Technique Diagram)
- 4) Attach hanger brackets, install M10 hex bolt through square hole in bracket to bottom of frame. Slide the rubber hanger onto the 3/8" carriage bolt and secure with flanged hex nut. Tighten nut against the rubber hanger allowing the hanger to rotate. Do not over tighten.
- 5) Torque all M10 fasteners to 45 ft.-lbs. Torque all 1/2" fasteners to 110 ft.-lbs.

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.