

U-HAUL TECH CTR. CUSTOM

PROGRAM

HITCH

HITCH INSTALLATION INSTRUCTIONS	HITCH # 36917
VEHICLE: 1966-67 CHEVROLET CHEVELLE	Pg. 1 of 1
1964 BUICK SPECIAL	10/1/92
CLASS 2 (MAX. GROSS 3,500 LBS. / MAX. TONGUE 300 LBS.)	
REQUIRES DRAW-TITE DRAWBAR: 36051 ZINC	Approx. Weight: 30 lbs. Install Time: 0.8 hrs

1. This vehicle frame is not straight, but includes a shallow angle, which is accommodated by the shape of the hitch mounting brackets. Place the hitch against the vehicle frame and move the hitch fore and aft till you can see that it rests flatly against the angled frame.
2. Remove all but a thin layer of undercoating from the hitch contact areas.
3. Clamp the hitch firmly in place and drill all 6 mounting holes using a 1/2" bit. Remove any burrs/sharp edges.
4. Install fasteners, first placing the reinforcing plates on top of the lower frame flange. Install carriage bolts down through the reinforcing plates and the frame, and then install flat washers, lock washers and nuts.
5. Torque 1/2" fasteners to 75 ft.-lbs.

Give these instructions to your hitch customer.

HITCH MAINTENANCE

Inspect periodically to insure that fasteners remain tight, and that the hitch and vehicle structures are intact and free of rust/corrosion or evidence of structural failure. If you have questions or comments regarding this custom hitch, call the **U-Haul Technical Center** at **1-800-223-6218**.

This product complies with safety specifications and requirements for connecting devices and towing systems of the state of New York and V.E.S.C. regulation V-5.

HARDWARE PACKAGE

QTY. NEEDED	DESCRIPTION
6	CARRIAGE BOLT 1/2" X 1-1/2"
6	LOCK WASHERS 1/2"
6	HEAVY HEX NUT 1/2"
2	REINFORCING PLATE 1-1/2" X 6" X 1/4"
2	REINFORCING PLATE 1-1/2" X 3" X 1/4"