TRAILER HITCH MOUNTING INSTRUCTIONS

Al	ATALOG NUMBER PPLICATION TCH CAPACITY	2000 poun	I I I Ids gross trailer weigl	Ford Escort sdn & wgn, Ford Tempo sdn & All W.D., Mercury Lynx sdn & wgn, Mercury Topaz, ht 200 pounds maximum tongue load d by the vehicle manufacturer;
PLEASE NOTE: This product complies with safety specifications and requirements for connecting devices and towing systems of the state of New York and regulation V.E.S.C. V-5.				
1.	. Clear floor of car's tire well or luggage area for drilling for the hitch.			
2.	Assemble hitch sub-bumper A to hitch tongue at brackets A using fasteners (2). See diagram; over. Attach sub-bumper across under car's tubular bumper struts using fasteners (1). Sub-bumper and U-bolts fit to smaller diameter of struts. Do not final tighten U-bolts.			
3.	Support the hitch tongue against underside of floor pan: Check for enough hitch ball clearance with bumper and check for best fit with floor pan. Using hitch as a template, mark and drill for two holes at brackets B for 3/8" diameter screws.			
	Mount the hitch to floor pan at bracket B as shown including the backing plate (#594) inside car. Use fasteners 3. Drill floor pan for 3/8" diameter screws 4. Install fasteners 4 as shown with large fender washers outside opposite backing plate.			
5.	Final tighten fasteners as specified on reverse of these instructions. NOTE: DO NOT USE IMPACT WRENCH ON U-BOLTS. Recheck all fasteners occasionally for tightness.			
FASTENERS:				
1	(2) 3/8 x 2" U-bolt (# 110 (4) 3/8" flat washer (4) 3/8" lock nut	5) ③	(2) 38 x 1 1/2" scre (2) 3/8" flat washer (2) 3/8" lock washe (2) 3/8" hex nut	•
2	(2) 3/8 x 1 1/2" screw (2) 3/8" flat washer (2) 3/8" lock washer (2) 3/8" hex nut	4		er

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