## INSTALLATION INSTRUCTIONS:

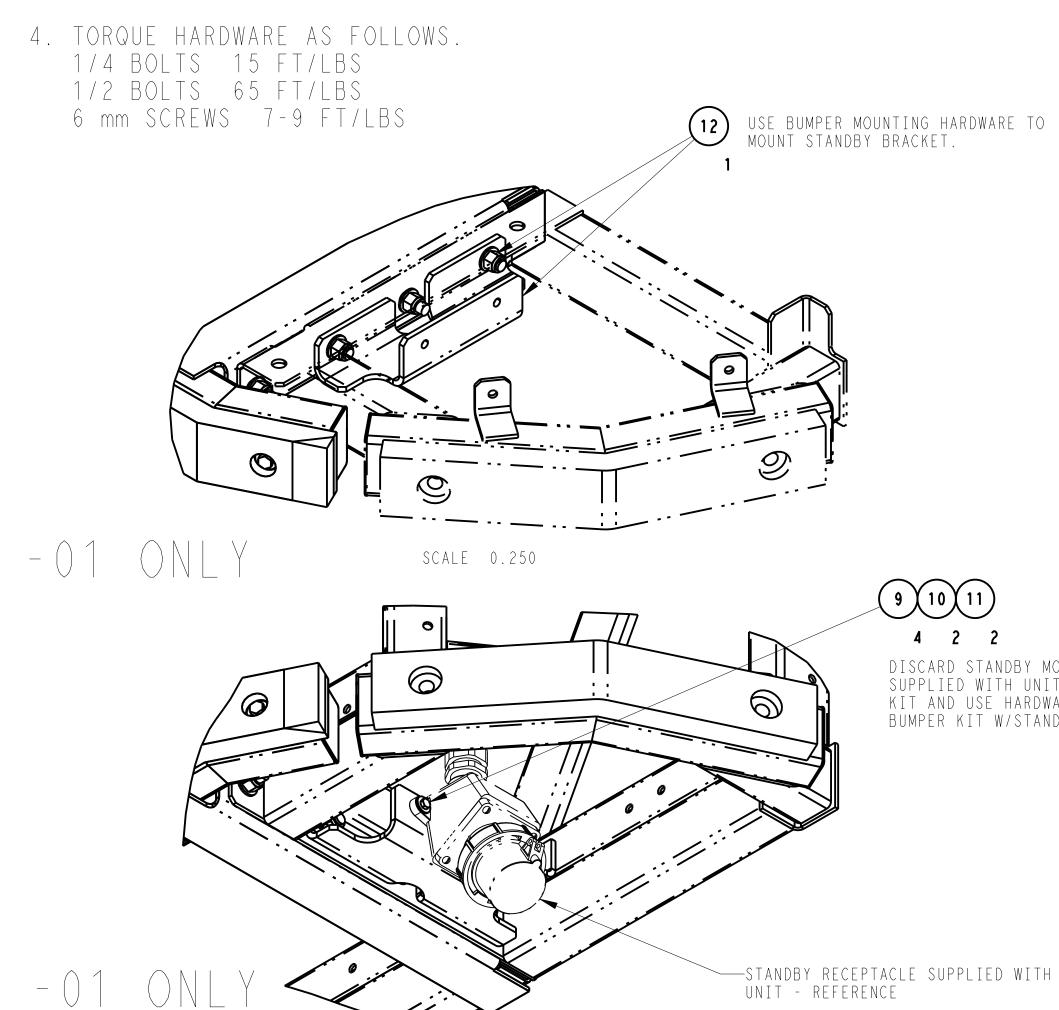
## NOTICE:

ON UNITS EQUIPPED WITH BOTTOM PANEL. INSTALLATION OF ITEM 5 (1/4-20 RIVNUT) AND ITEM 8 (5/16 WASHER) IS NOT REQUIRED.

ON UNITS WITHOUT BOTTOM PANEL. REMOVE PLUGS FROM LOWER CURBSIDE FRAME MEMBER AND INSTALL ITEM 5 (RIVNUT) INTO FRAME HOLES PRIOR TO INSTALLING BUMBER. THEN POSITION ITEM 8 (5/16 WASHER) BETWEEN FRAME AND BUMPER MOUNTING ANGLE AS SHOWN.

## BUMPER TO UNIT:

- 1. LOOSLEY INSTALL BUMPER ONTO FRAME USING ITEM 3 (1/2-13 BOLTS), ITEM 2 (1/2 WASHERS) AND ITEM 1 (1/2-13 LOCK NUTS) TO FRAME MOUNTING ANGLES. DO NOT TIGHTEN.
- 2. ALIGN HOLES IN BUMPER AND MICROBUMPER AND LOOSLEY INSTALL HARDWARE.
- 3. OPEN CURBSIDE DOOR AND INSTALL ITEM 4 (1/4-20 BOLTS) ON MOUNTING TAB OF BUMPER.

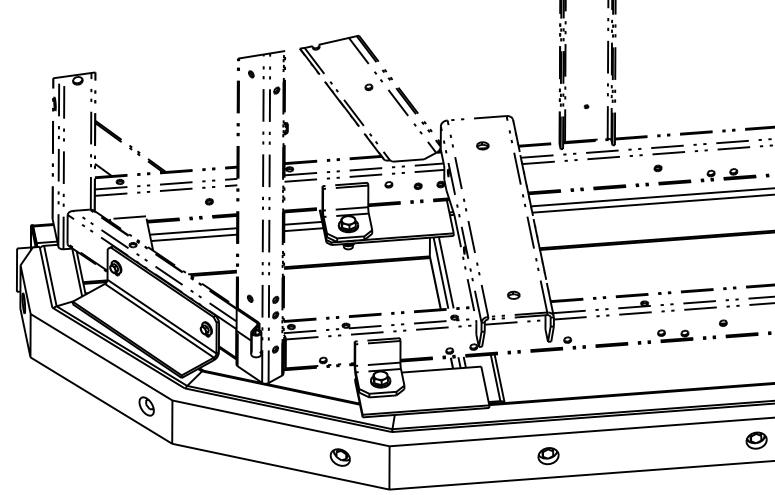


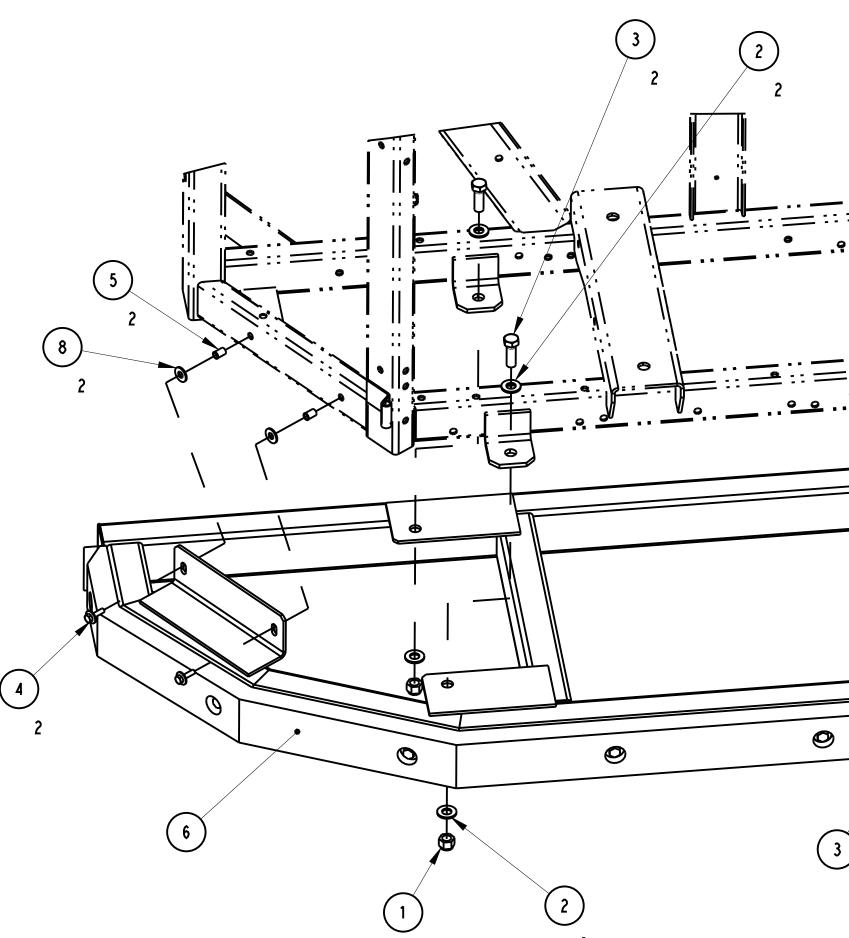
---STANDBY RECEPTACLE SUPPLIED WITH UNIT - REFERENCE

SCALE 0.250									
						1		CTD PART NO.	DESCRIPTI
D ADDED ITEMS 9,10,11,&12; ADDED VIEWS FOR -01	08NOV2010	RS			72N0088P10			98-03230-00 BI	BUMPER KIT
C PICTORIALLY UPDATED IT.6.	AUG 24, 2004	ZMG			72N224GP04			98-03230-01 BUMPER K	
B PICTORIALLY UPDATED IT.6.	11/11/03	ZMG			72N227GP03				
A INITIAL RELEASE.	4/8/03	ZMG			72N209GP03				
1 PRELIMINARY RELEASE.	3/28/03	ZMG			72N209GP03	SUPERSEDES	TITLE	INSTALLATION	INSTRU
SYM REVISION RECORD	DATE	ВΥ	CHK ´D	APP 'D	AUTH NO.	1		FROM	NT BUMP



DISCARD STANDBY MOUNTING HARDWARE SUPPLIED WITH UNIT MOUNTING PAKAGE KIT AND USE HARDWARE SUPPLIED WITH BUMPER KIT W/STANDBY BRACKET.





UNITED TECHNOLOGIES Carrier Transicold D Carrier Corporation P.O. Box 4805 TRANSICOLD Syracuse, New York 1	PROPRIETARY TO CARRIER CORPORATION AND SHALL NOT BE USED OR DISCLOSED TO OTHERS, IN WHOLE OR IN PART, WITHOUT THE
98-03230-00 BUMP 98-03230-01 BUMPER KIT INSTALLATION I	SCRIPTION ER KIT STD. W/STANDBY BRACKET ISTRUCTIONS BUMPER BUMPER R