



NOTES:

1. MATERIAL: ASTM-A-366 11 (0.1196") GAGE STEEL
2. CLEAR ZINC PLATE, ASTM-B633 TYPE 2 SC 4.
3. DEBURR AND REMOVE SHARP EDGES.
4. WRAP INDIVIDUALLY.
5. DXF FDMAT AVAILABLE ON REQUEST.

PART NUMBER LIST	
622-UBRKT/82B	BLACK: POLYESTER TGIC POWDER COATING FINE TEXTURE, CARDINAL C241-BK01 FED STD 27038 FS#27038 20%-25% GLOSS, OR EQUIV. MAX E ON A COLORIMETER NOT TO EXCEED 1.99
622-UBRKT/C82W	WHITE: POLYESTER TGIC POWDER COATING FINE TEXTURE, CARDINAL: RAL 9010, T041-WH371 WHITE TEXTURE 20% GLOSS OR EQUIV. MAX E ON A COLORIMETER NOT TO EXCEED .199

PART NUMBER LIST			

ECD	REV	DESCRIPTION	DATE	BY
8382	B	OBROUND DIM .43" [11.0mm] WAS .4 [10.16mm]; DEL CAD PLATE FINISH; ZINC PLATE WAS TYPE 3 SC 2.	10/3/17	LB
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE:		INTL DRAWN J.D.	DATE 3-29-17	RENKUS-HEINZ, Inc.
DECIMALS .XX± .01 .XXX±.005	ANGLES ±0° 30'	CHECK DESIGN ENG	APPROV	
REF DWG: 622-UBRKT-C82-B.DWG		APPROV	SIZE D	CODE IDENT 622-UBRKT/C82
NEXT ASSY.	USED ON	DD NOT SCALE DRAWING	DWG NO. 622-UBRKT/C82	REV B
APPLICATION DEBURR AND REMOVE SHARP EDGES		SCALE 1 = 1	WEIGHT	SHEET 1 OF 1

THE MATERIAL CONTAINED HEREIN IS PROPRIETARY TO RENKUS-HEINZ AND SHALL NOT BE REPRODUCED DISCLOSED OR USED FOR ANY OTHER PURPOSE WITHOUT THE WRITTEN APPROVAL OF RENKUS-HEINZ.