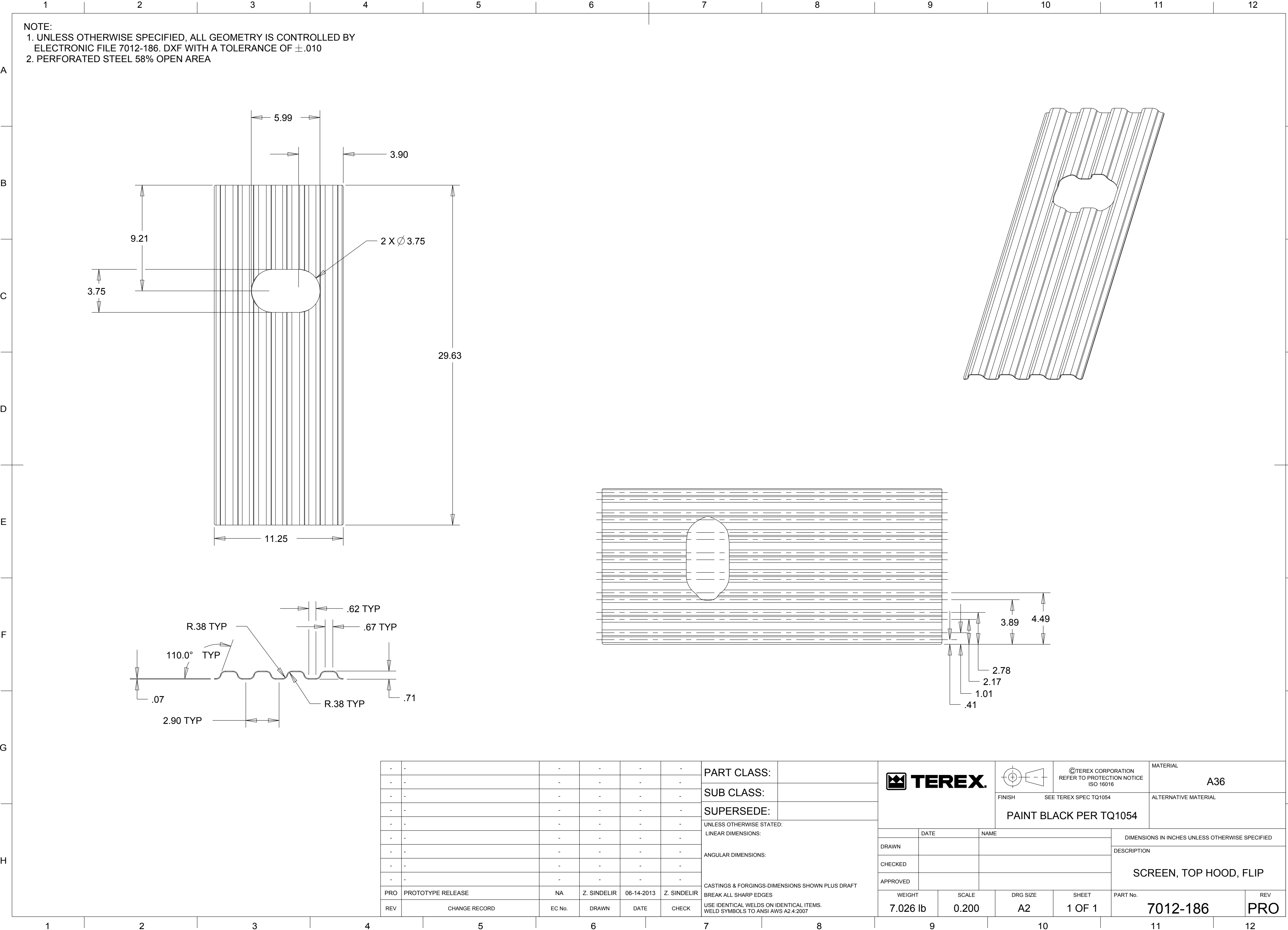
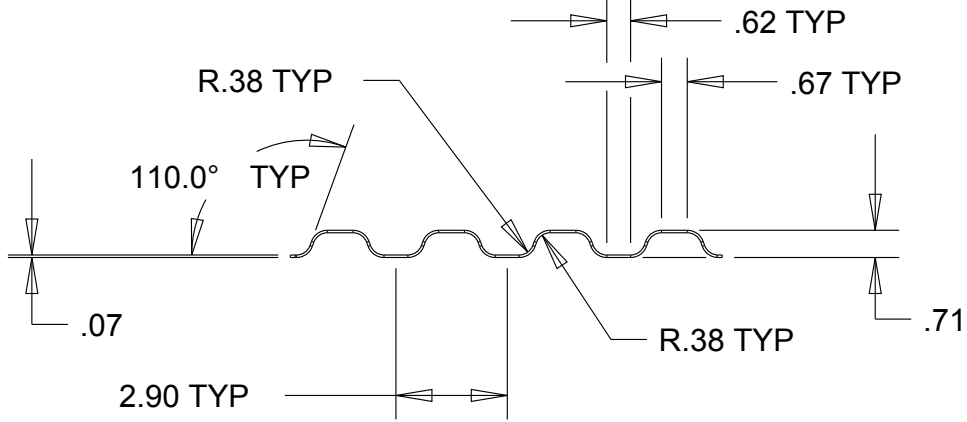
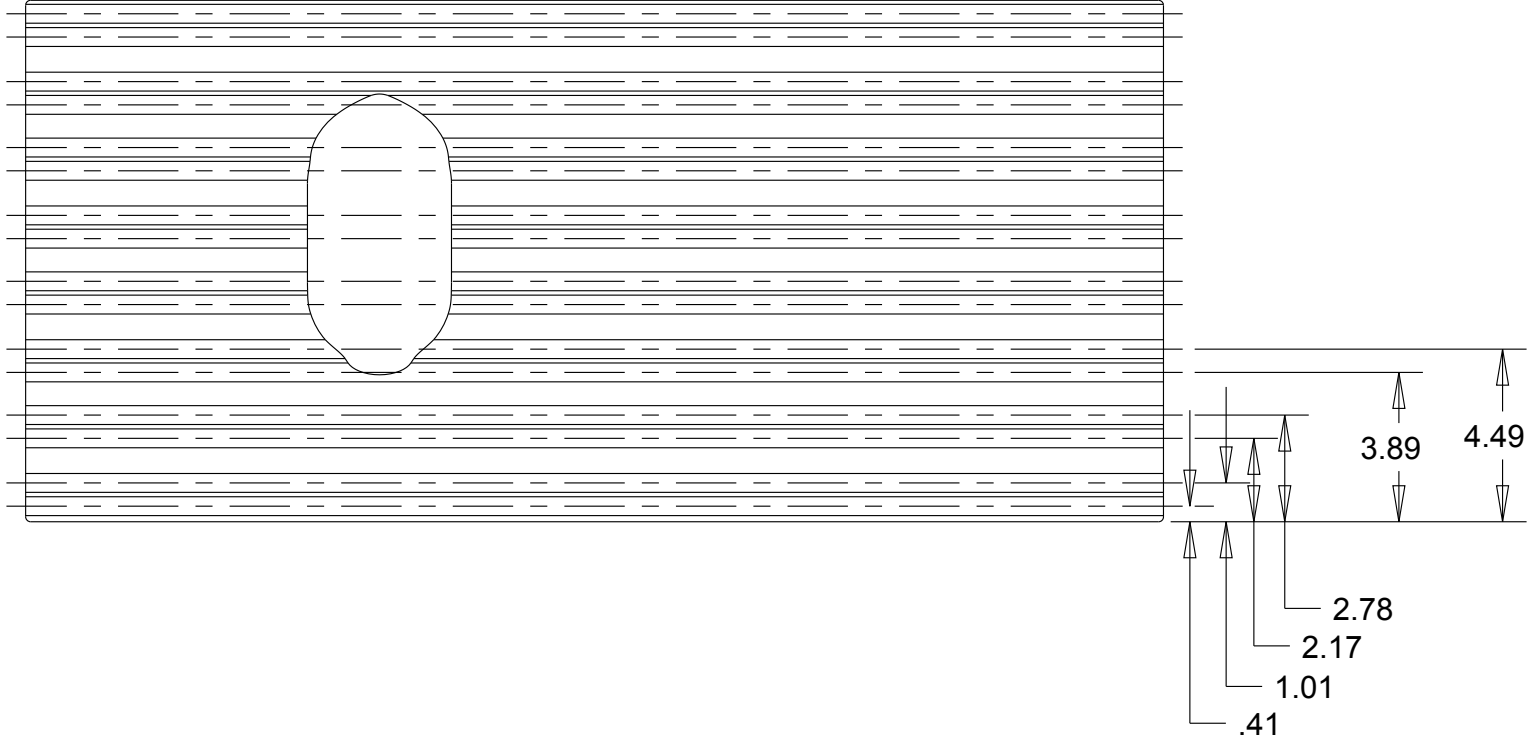
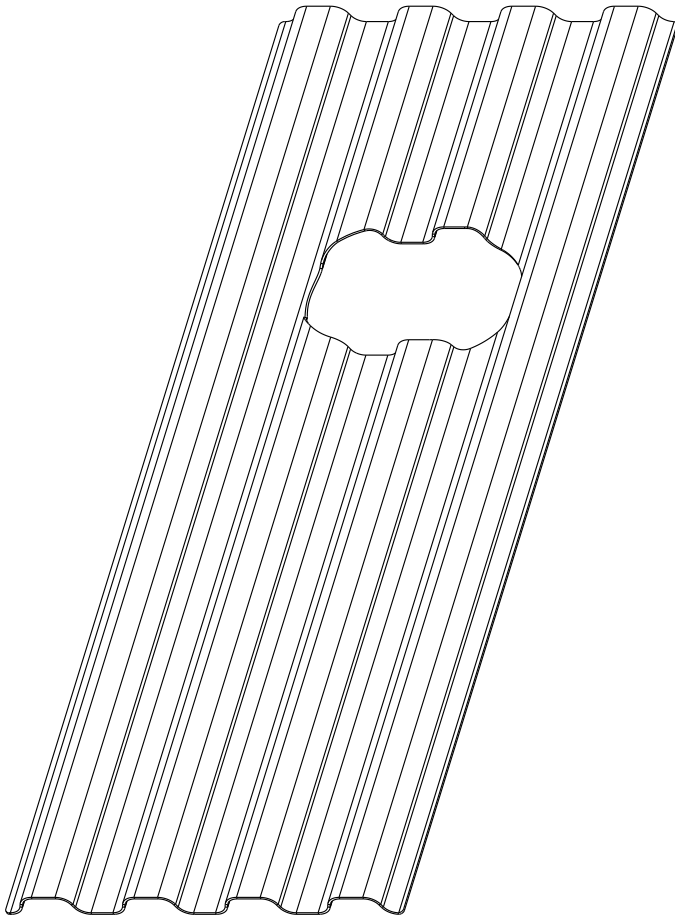
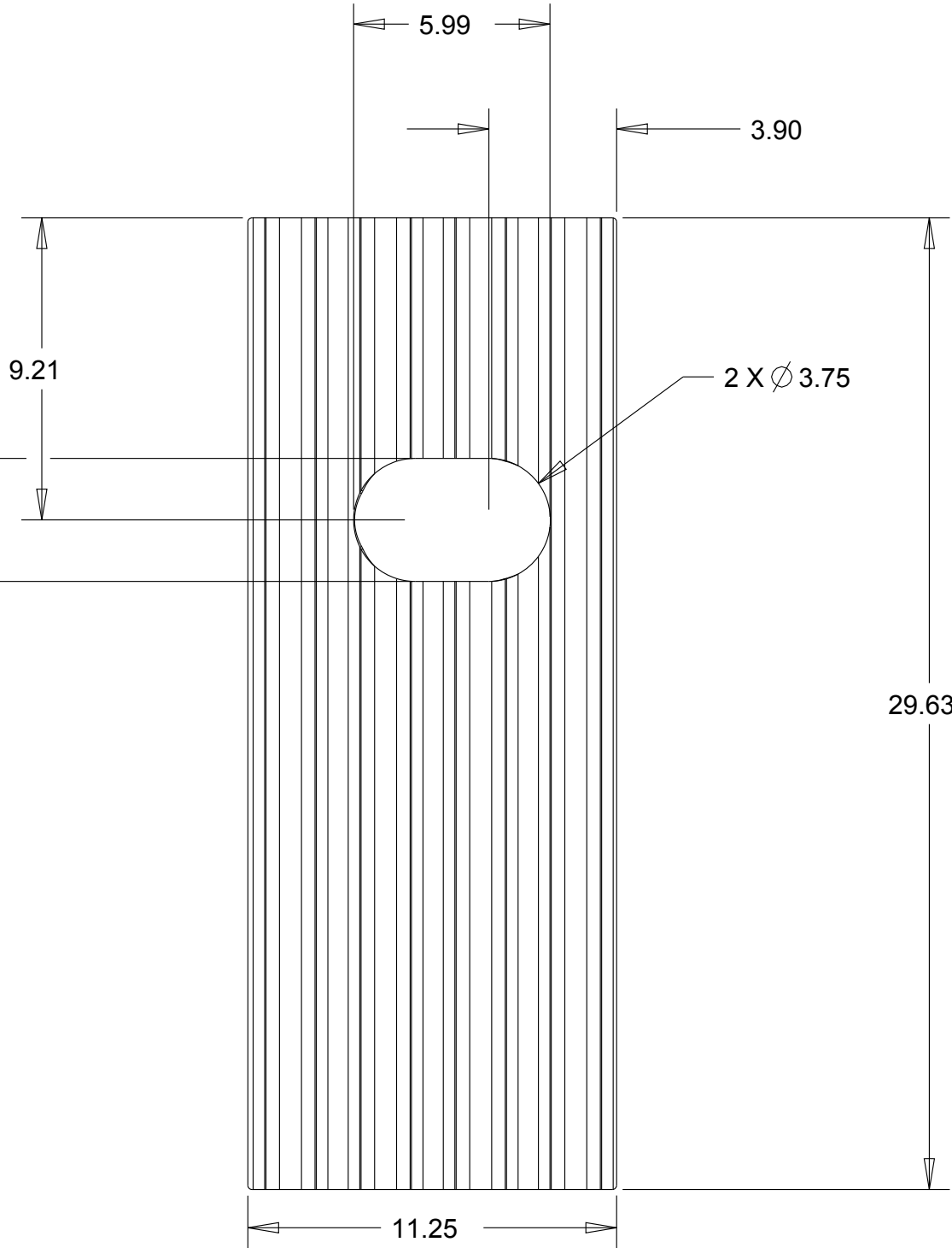
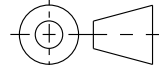




NOTE:
1. UNLESS OTHERWISE SPECIFIED, ALL GEOMETRY IS CONTROLLED BY
ELECTRONIC FILE 7012-186. DXF WITH A TOLERANCE OF ±.010
2. PERFORATED STEEL 58% OPEN AREA



-	-	-	-	-	-	PART CLASS:	 ©TEREX CORPORATION REFER TO PROTECTION NOTICE ISO 16016  FINISH SEE TEREX SPEC TQ1054 PAINT BLACK PER TQ1054 MATERIAL A36	
-	-	-	-	-	-	SUB CLASS:		ALTERNATIVE MATERIAL
-	-	-	-	-	-	SUPERSEDE:		
-	-	-	-	-	-	UNLESS OTHERWISE STATED: LINEAR DIMENSIONS:		DATE NAME DIMENSIONS IN INCHES UNLESS OTHERWISE SPECIFIED DESCRIPTION SCREEN, TOP HOOD, FLIP
-	-	-	-	-	-	ANGULAR DIMENSIONS:		
-	-	-	-	-	-	CASTINGS & FORGINGS-DIMENSIONS SHOWN PLUS DRAFT		
-	-	-	-	-	-	BREAK ALL SHARP EDGES		
PRO	PROTOTYPE RELEASE	NA	Z. SINDELIR	06-14-2013	Z. SINDELIR	USE IDENTICAL WELDS ON IDENTICAL ITEMS. WELD SYMBOLS TO ANSI AWS A2.4:2007	WEIGHT 7.026 lb SCALE 0.200 DRG SIZE A2 SHEET 1 OF 1 PART No. 7012-186 REV PRO	