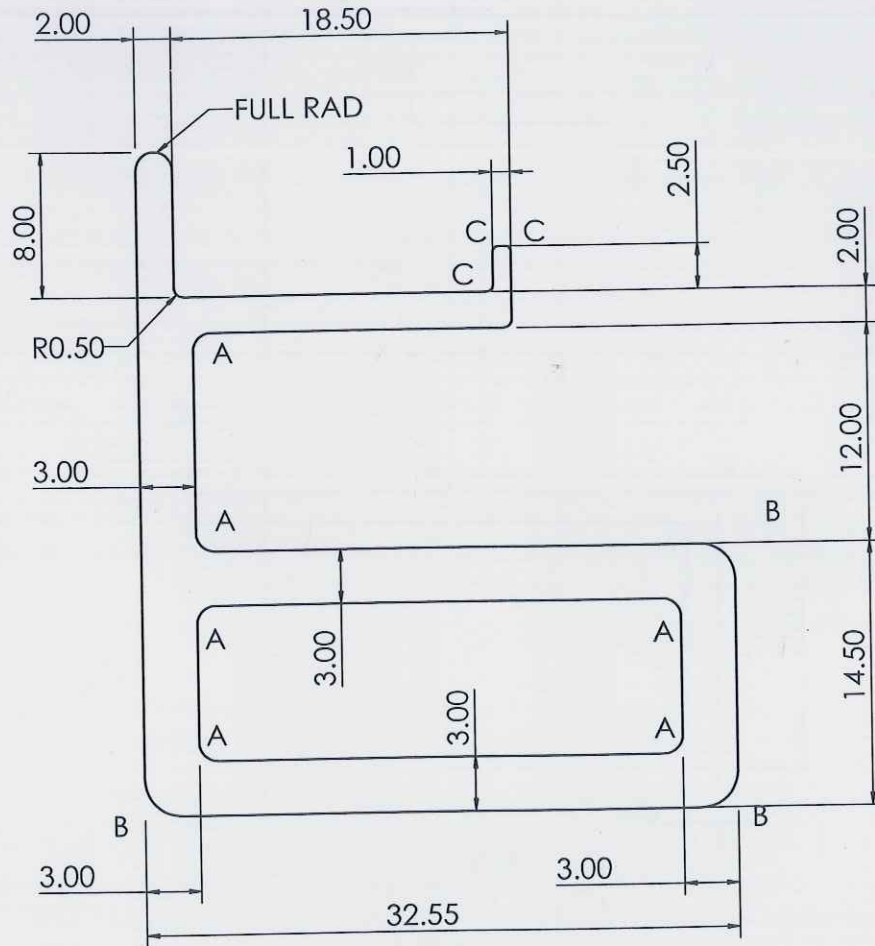


REMOVE ALL SHARP CORNERS/EDGES

CAD DRAWING DO NOT MODIFY DO NOT SCALE DRAWING

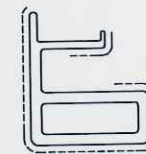
UNCONTROLLED COPY  
NOT FOR PRODUCTION  
UNLESS OVERSTAMPED  
"CONTROLLED"  
IN RED INK

BY	DATE	ALTERATIONS	
CVA	29/06/2017	PRODUCTION RELEASE PR17-030	
CVA	21/06/2017	STEP REMOVED AND HEIGHT REDUCED BY 6.5MM. DIM 14.50 WAS 21.0. LIP NOW 1.0 WAS 1.50. CSA NOW 340.06 WAS 364.51. DM17-093	
CVA	05/06/2017	DIM 32.55 WAS 35.00. RADII REMOVED OF TOP LIP NOW FULL RAD. DIM 20.50 WAS 22.50. LIP ADDED DIM 1.50 AND 2.5 ADDED. CSA NOW 365.16 WAS 382.3. DM17-080.	2
CW	25/05/2017	INITIAL RELEASE	1



COMPONENT INFORMATION

1. AREA - 340.06 mm<sup>2</sup>
2. MATERIAL - ALUMINIUM ALLOY  
BS EN755 6063T6
3. WEIGHT - 0.9216 Kg/M



SCALE 1:1

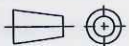
A - DENOTES R1.0 RAD  
B - DENOTES R2.0 RAD  
C - DENOTES R0.35 RAD

ALL UNSPECIFIED RADS 0.5  
--- DENOTES VISIBLE SURFACE

DESIGNER	CW 25/05/2017	
TOLERANCES UNLESS OTHERWISE SPECIFIED		
X	±	EN755-9
X.X	±	
X.XX	±	
HOLE CRS	±	
ANGULAR	± 0.5°	
MATERIAL	SEE NOTES	
FINISH	SEE NOTES	
WEIGHT	18.36	CE No. CE17-192
<b>Widney</b>		
TITLE	PANEL SECTION	
PART No	29/65201	SHT 1 OF 1 ISSUE A

Q02124

A2



THIRD ANGLE PROJECTION

DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE STATED

METRIC SCREW THREADS SHALL CONFORM TO THE LIMITS AND TOLERANCES SPECIFIED IN THE CURRENT BS3643 P12 CLASS 6g EXTERNAL OR 6H INTERNAL

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