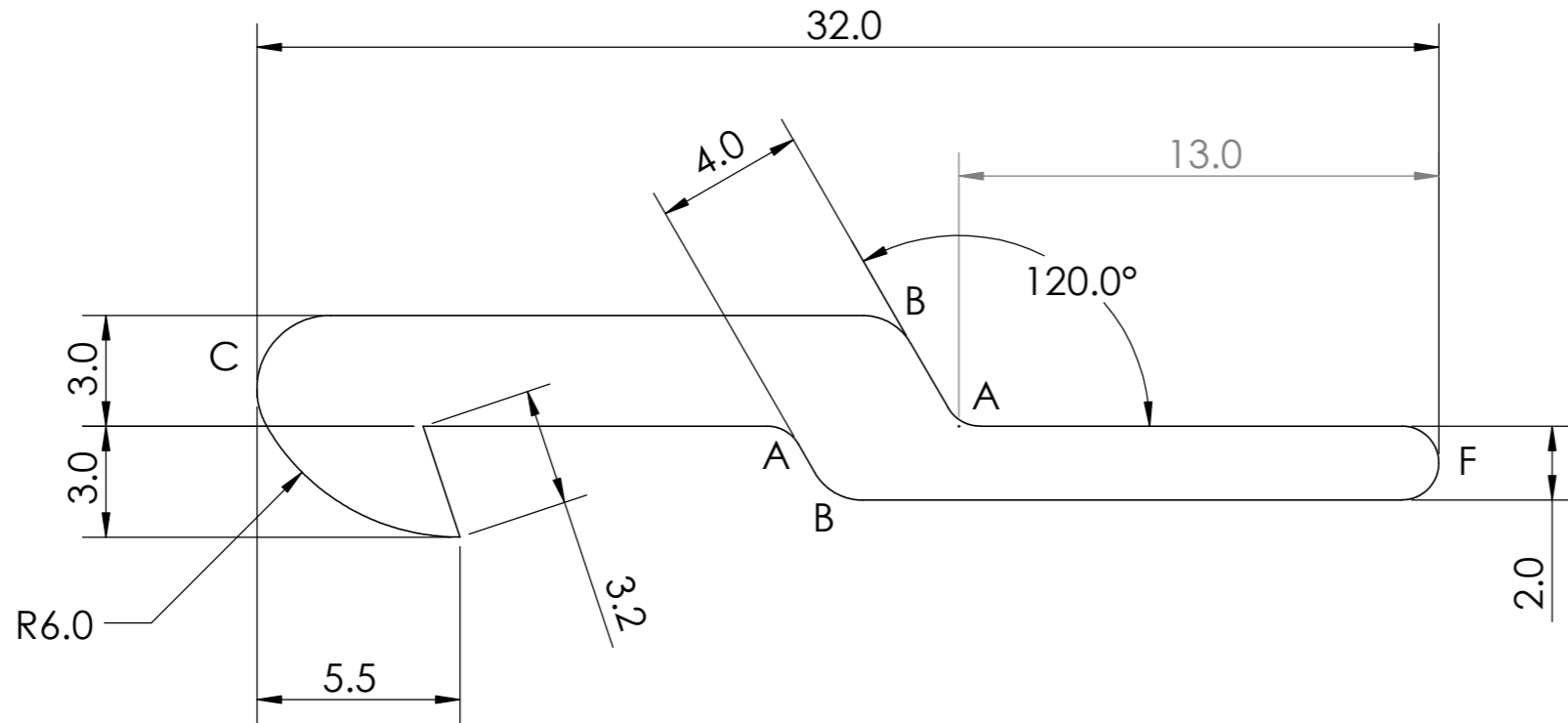


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BY	DATE	ALTERATIONS	ISSUE
CA	11/11/2013	MATERIAL NOW T6 WAS 6063 T5 BS1474. DM13-117 REDRAWN ON SOLIDWORKS - PP - 01/02/22	C
CA	17/05/02	RE-DRAWN ON PROE. DM02-72	B
DP	15/01/93	STAGE 2 RELEASE ST803	
-	-	-	-

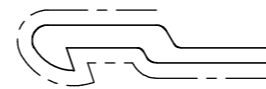


COMPONENT INFORMATION

1. AREA - 96.6395 mm²
2. MATERIAL - ALUMINIUM ALLOY
TO BS EN755 6063T6
WEBSTER HARDNESS 4-6
3. ESTIMATED WEIGHT - 0.2618 Kg/m

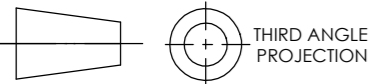
- A - DENOTES 1.0 RAD
- B - DENOTES 1.5 RAD
- C - DENOTES 2.0 RAD
- F - DENOTES FULL RAD

DENOTES VISIBLE SURFACE



DESIGNER	PP 01/02/2022
TOLERANCES UNLESS OTHERWISE SPECIFIED	
X X.X X.XX HOLE CRS ANGULAR	EN755-9
MATERIAL	
FINISH	
WEIGHT	CE No.
<i>Widney</i>	
TITLE CATCH SECTION	
PART No	SHT 1 OF 1
29/52819	ISSUE 1

A3



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 PT2 CLASS 6g EXTERNAL OR 6H INTERNAL

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