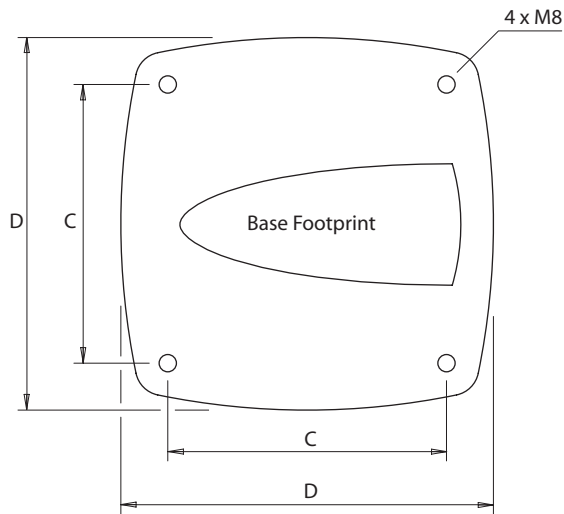
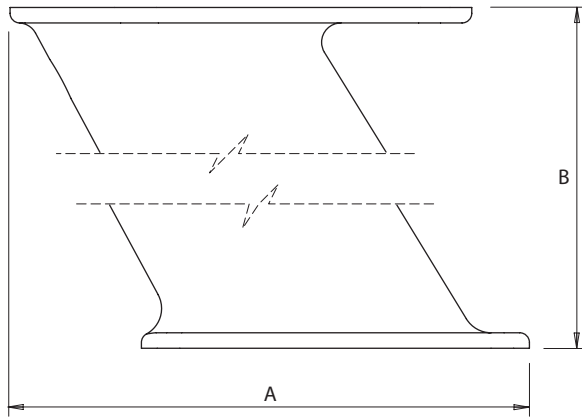


Composite PowerTower®

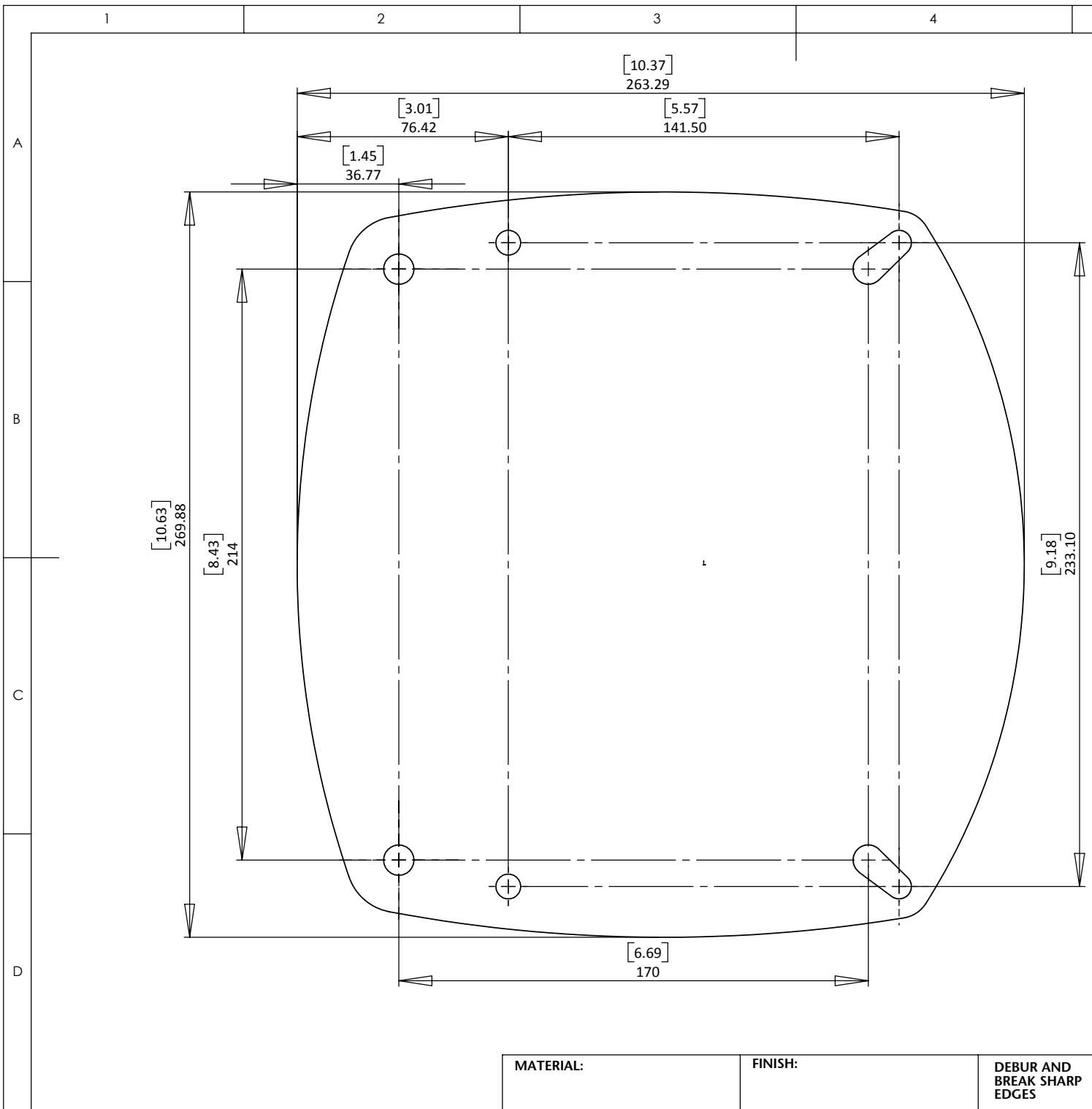
For help & information
 email: technical@scanstrut.com
 tel: +44 (0) 1803 863800



	A mm / inches	B mm / inches	C mm / inches	D mm / inches
PT2001	388/15.3	358/14.1	150/5.9	200/7.9
PT2002	388/15.3	358/14.1	150/5.9	200/7.9
PT2003	152/6	358/14.1	150/5.9	200/7.9
PT2004	268/10.5	158/6.2	150/5.9	200/7.9
PT2005	278/11	158/6.2	150/5.9	200/7.9
PT2006	288/11.3	158/6.2	150/5.9	200/7.9

All Composite PT's are 30° aft leaning





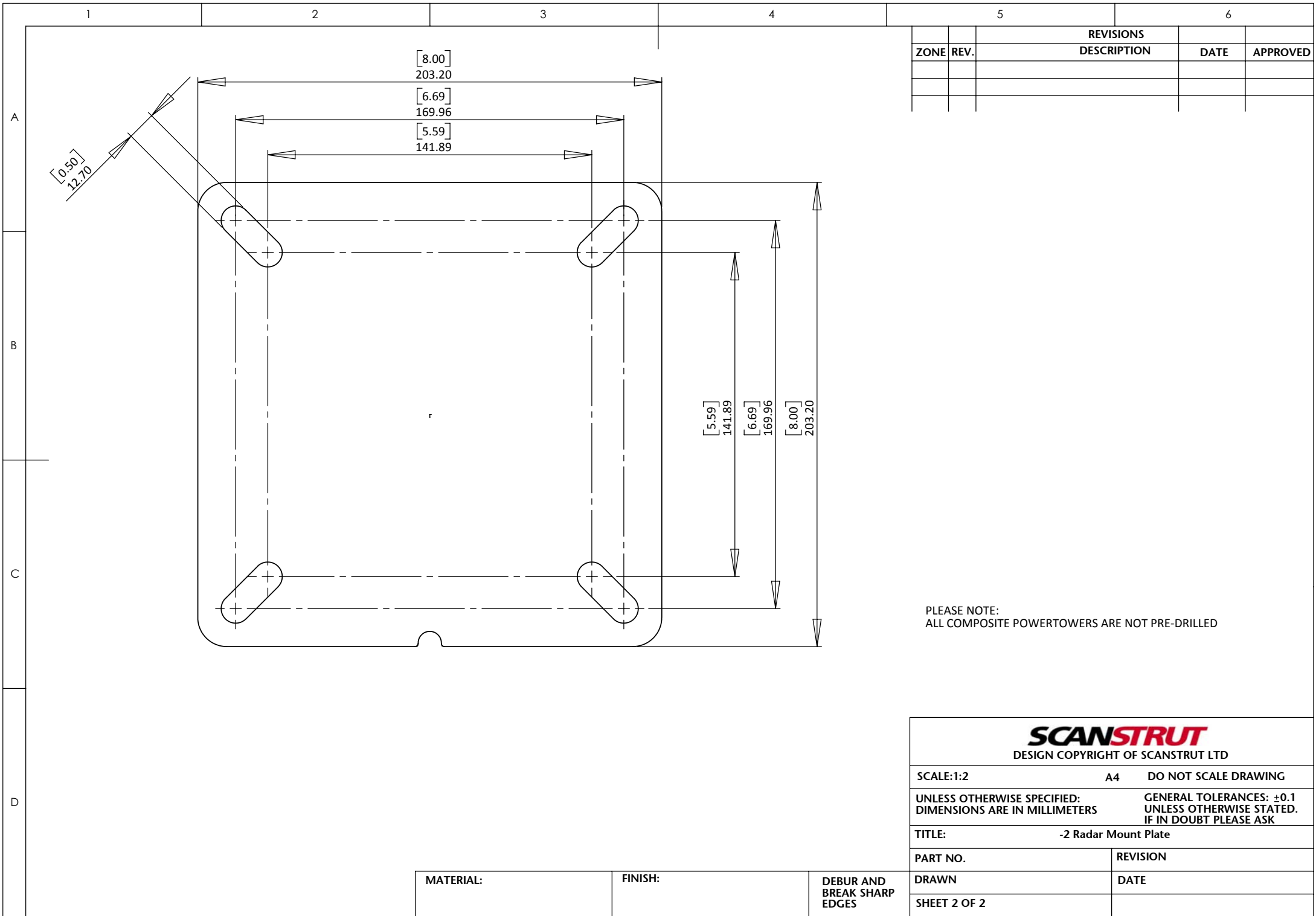
ZONE REV.		REVISIONS DESCRIPTION	DATE	APPROVED

PLEASE NOTE:
ALL COMPOSITE POWERTOWERS ARE NOT PRE-DRILLED

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SCALE:1:2	A4	DO NOT SCALE DRAWING
UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS		GENERAL TOLERANCES: ±0.1 UNLESS OTHERWISE STATED. IF IN DOUBT PLEASE ASK
TITLE:		-1 Radar Mount Plate
PART NO.	REVISION	
DRAWN JF	DATE	
SHEET 1 OF 2		

MATERIAL:	FINISH:	DEBUR AND BREAK SHARP EDGES
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PLEASE NOTE:
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TITLE: -2 Radar Mount Plate		
PART NO.	REVISION	
DRAWN	DATE	
SHEET 2 OF 2		

MATERIAL:	FINISH:	DEBUR AND BREAK SHARP EDGES
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