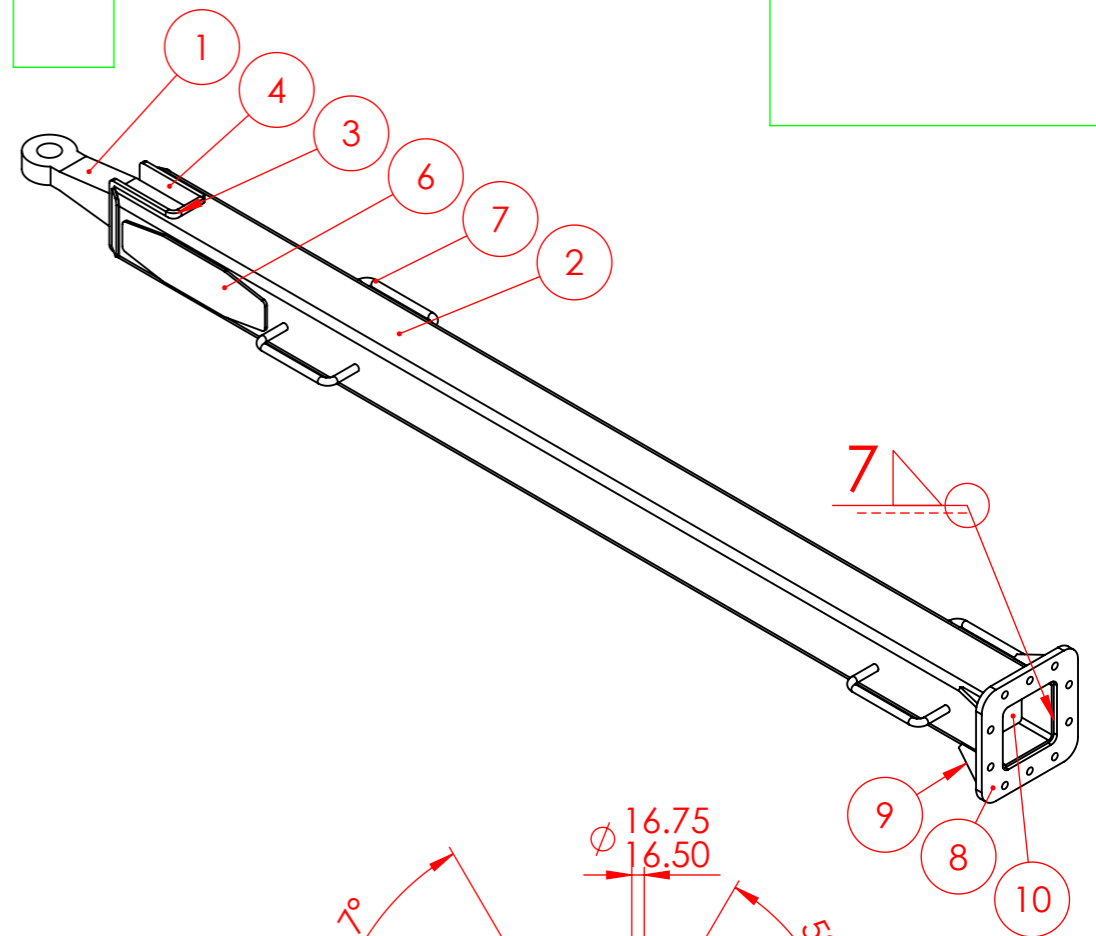
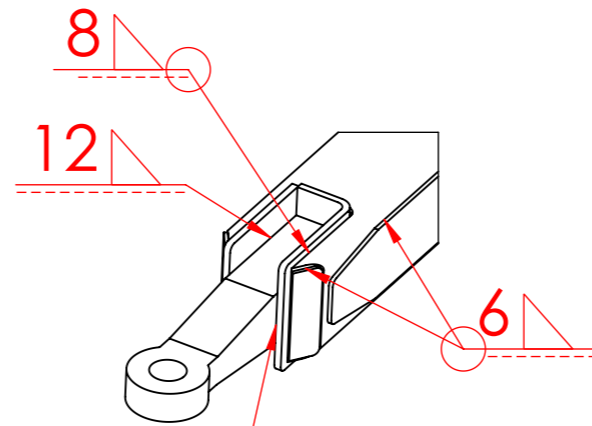


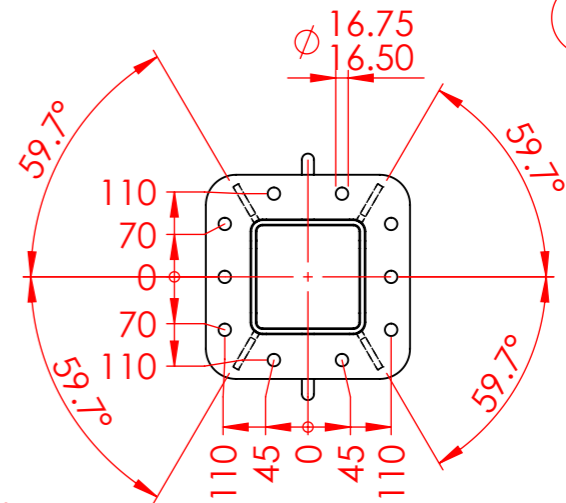
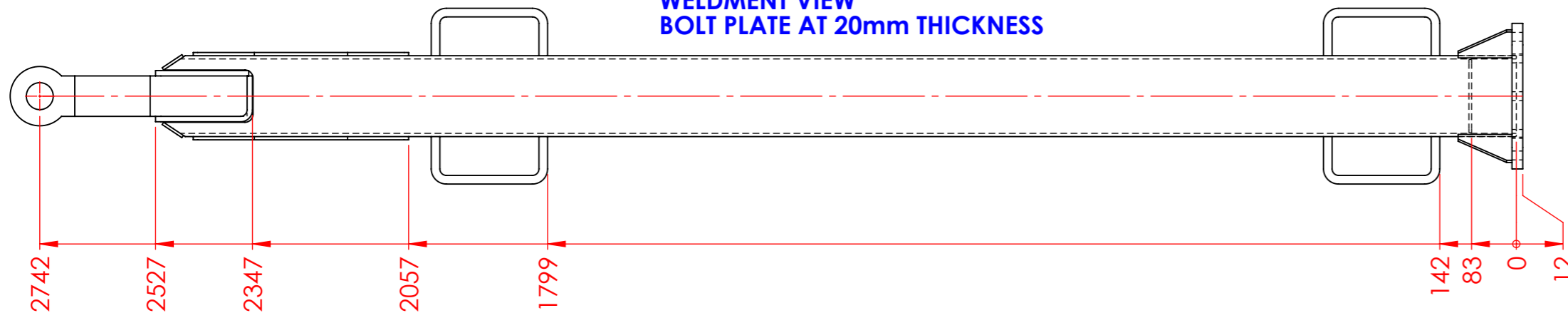
IF IN DOUBT PLEASE ASK

ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	TOW EYE 50mm JOST 57394	TOWEYE	1
2	CM100-002-001	DRAW BEAM	1
3	CM100-002-002	TOW EYE DOUBLER	1
4	CM100-002-003	TOW EYE DOUBLER	1
5	CM100-002-004	END CAP	2
6	CM100-002-005	DOUBLER	2
7	CM100-002-006	HANDLE	4
8	CM100-002-007	BOLT PLATE	1
9	CM100-002-008	BOLT PLATE GUSSET	4
10	CM100-002-009	INNER CAP	1

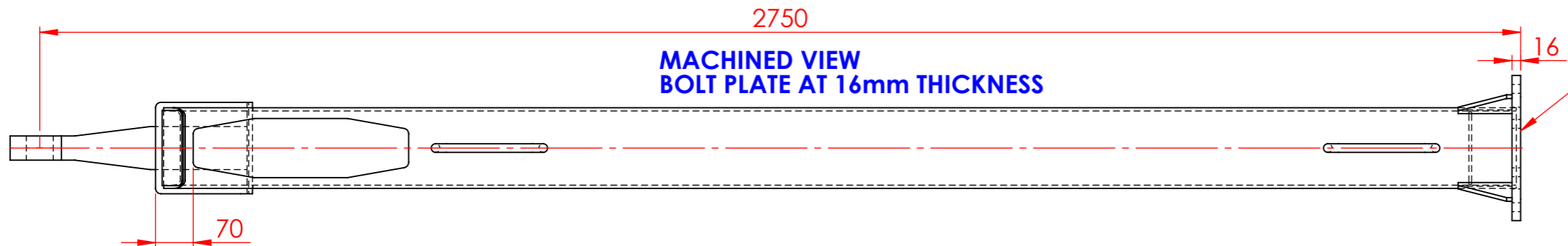
WELDMENT WEIGHT*		
SW MODEL WEIGHT +6% TOL =	<b>104</b>	<b>KG</b>
* Weight of weldment/assembly is only what is shown in the drawing and is for manufacturing logistics purposes only!		
ASSEMBLY WEIGHT*		
SW MODEL WEIGHT +6% TOL =	<b>102</b>	<b>KG</b>
* Weight of weldment/assembly is only what is shown in the drawing and is for manufacturing logistics purposes only!		



**WELDMENT VIEW  
BOLT PLATE AT 20mm THICKNESS**



**MACHINED VIEW  
BOLT PLATE AT 16mm THICKNESS**



**LINE BORE THIS FACE DOWN TO ACHIEVE LENGTH MEASUREMENT AND FLAT BOLTING FACE THEN LINE BORE BOLT HOLES**

PART NUMBER:	<b>CM100-002</b>
DESCRIPTION:	<b>5.5m PUSH/PULL 2 PIECE</b>
QTY:	<b>2 - OFF</b>

**UNLESS OTHERWISE STATED**  
 GENERAL TOLERANCES: 0.00 = ± 0.05, 0.0 = ± 0.2, 0 = ± 0.5, ANGLES: 0 = ± 0.5°  
 THIRD ANGLE PROJECTION SURFACE FINISH (µm): 1.6  
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REV	DATE	COMMENT	NAME



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 Email: trt@trt.co.nz  
 Website: trt.co.nz  
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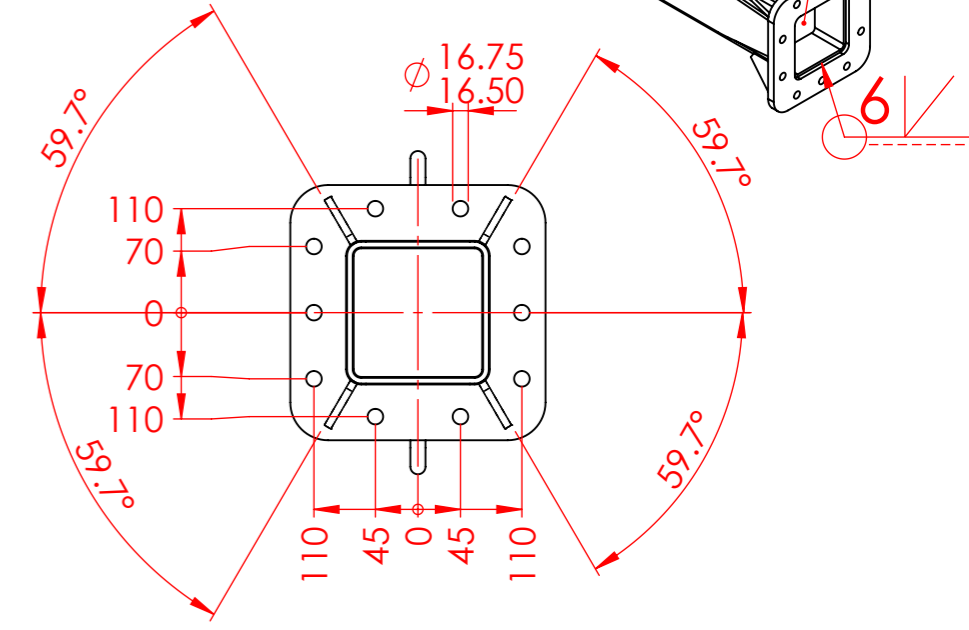
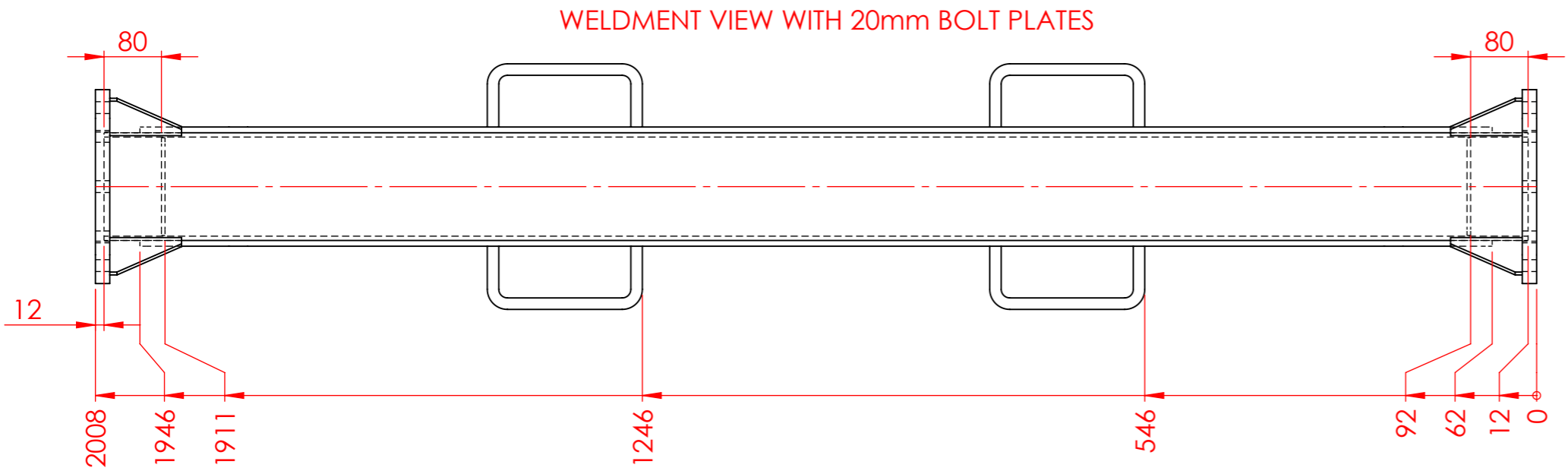
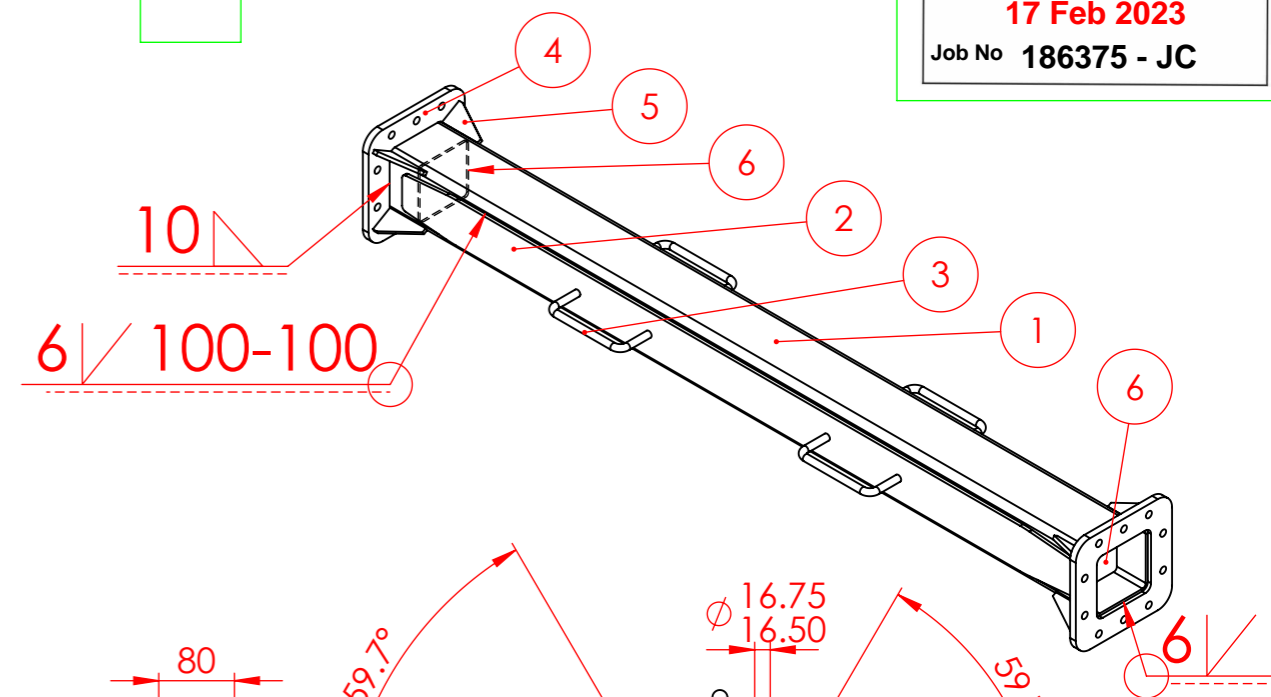
NAME	DATE	TITLE:
DRAWN JM	26/07/22	5.5m PUSH/PULL 2 PIECE
CHK'D -	-	
APPV'D -	-	
DO NOT SCALE DRAWINGS IN mm's	<b>STATUS - M</b>	SHEET 1 OF 1 SCALE: 1:10
		DWG NO. CM100-002 REVISION <b>A</b>

IF IN DOUBT PLEASE ASK

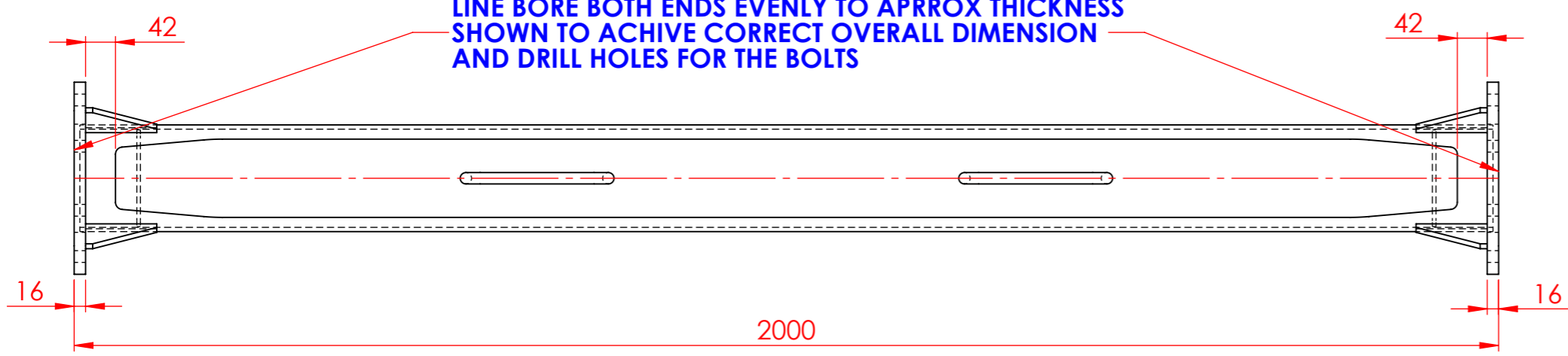
NIKAU PUSH PULL BAR  
17 Feb 2023  
Job No 186375 - JC

ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	CM100-003-001	SPACER BEAM	1
2	CM100-003-002	FLITCH	2
3	CM100-002-006	HANDLE	4
4	CM100-002-007	BOLT PLATE	2
5	CM100-002-008	BOLT PLATE GUSSET	8
6	CM100-002-009	INNER CAP	2

ASSEMBLY WEIGHT*		
SW MODEL WEIGHT +6% TOL =	<b>100</b>	<b>KG</b>
* Weight of weldment/assembly is only what is shown in the drawing and is for manufacturing logistics purposes only!		



**LINE BORE BOTH ENDS EVENLY TO APPROX THICKNESS SHOWN TO ACHIEVE CORRECT OVERALL DIMENSION AND DRILL HOLES FOR THE BOLTS**



PART NUMBER:	<b>CM100-003</b>
DESCRIPTION:	<b>PUSH/PULL SPACER</b>
QTY:	<b>1 - OFF</b>

**UNLESS OTHERWISE STATED**  
GENERAL TOLERANCES  
0.00 = ± 0.05  
0.0 = ± 0.2  
0 = ± 0.5  
ANGLES  
0 = ± 0.5°  
THIRD ANGLE PROJECTION  
SURFACE FINISH (µm)  
1.6  
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REV	DATE	COMMENT	NAME



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Website: trt.co.nz  
ISO9001:2015

	NAME	DATE
DRAWN	JM	26/07/22
CHK'D	-	-
APPV'D	-	-

TITLE:	<b>PUSH/PULL SPACER</b>	
SHEET 1 OF 1	DWG NO.	REVISION
SCALE:1:8	<b>CM100-003</b>	<b>A</b>