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				 2. □ FLATNESS OF 3. △ WELD BEAD OF 	. SUPPORTS ARE PERPENDIC .5MM IS APPLIED BY DEFAU 2MM RADIUS IS FOLLOWED.	LT.	15
				 5. ALL TUBES ARE A 6. ALL HORIZONTAL 7. FINE WELDNG IS 	AND VERTICAL TUBES ARE F REQUIRED AS PER MENTIONE	USED. RD. CHANGES MAY EFFECT THE PERPENDICULAR TO EACH OTHE ED DETAILS AND FINISHING. BRITTLENESS OF MATERIAL WH	ER WITH ±1 DEG. 14
				MAY RAISE TO WE 9. FABRICATORS ARE AND THE SAME MU	AKENING OF STRUCTURE. ALLOWED TO USE FITTINGS/ ST BE COMMUNICATED BACK EIGHTS ARE FOR REFERENCE	FRAMES/SUPPORTS AS NEEDED) 13

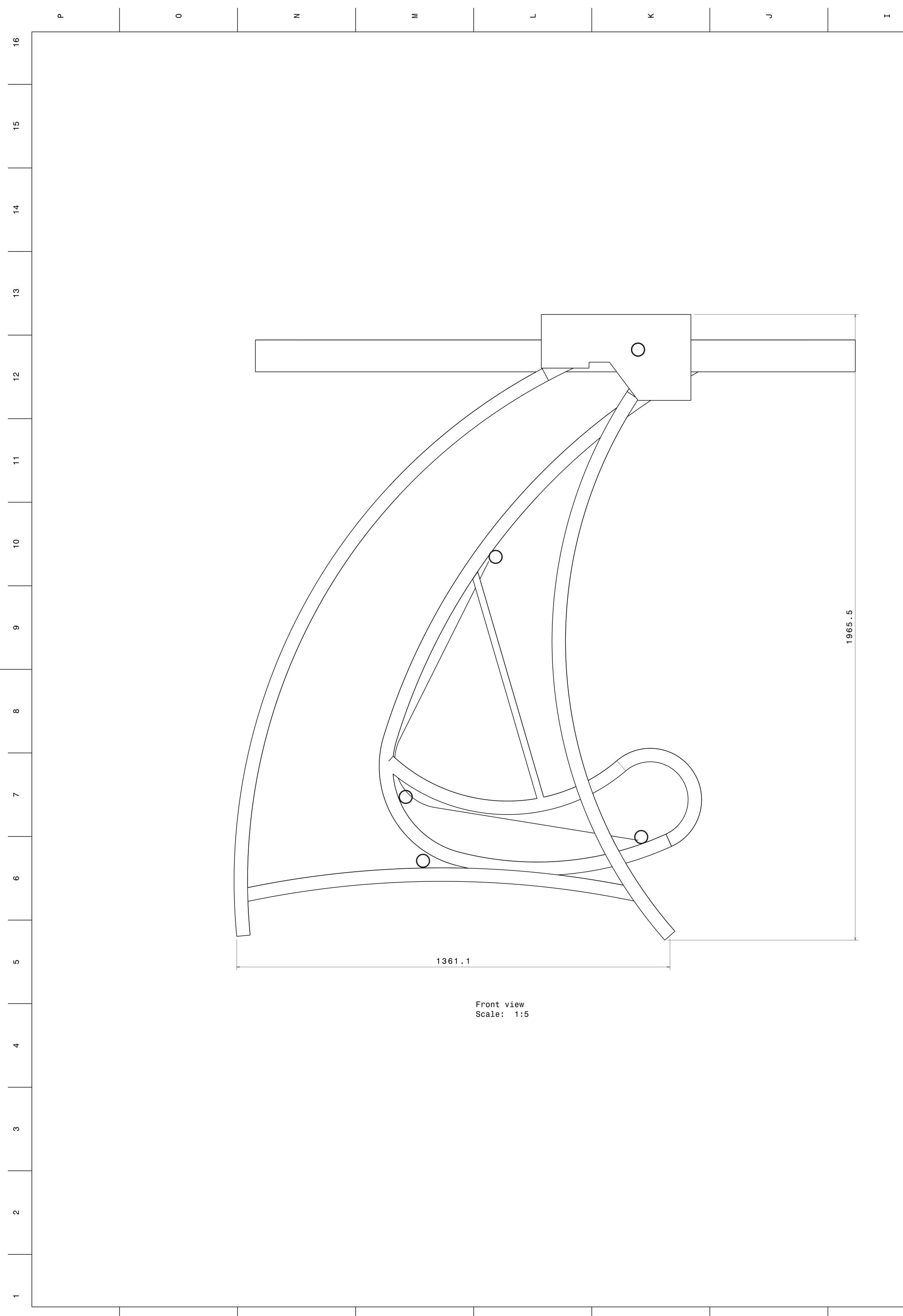
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NOTES:						
1. (ot) ALL VERTICA	L SUPPORTS ARE PERPENDICU	JLAR.				
2. 🗆 FLATNESS OF	.5MM IS APPLIED BY DEFAUL	_T.	15			
3. △ WELD BEAD OF	2MM RADIUS IS FOLLOWED.					
4. 👓 SURFACE FIN	ISH MEDIUM TO SMOOTH IS	USED.				
5. ALL TUBES ARE A	S PER APL APOLLO STANDAR	D. CHANGES MAY EFFECT THE	LOAD CAPACITY.			
6. ALL HORIZONTAL	AND VERTICAL TUBES ARE P	ERPENDICULAR TO EACH OTHE	R WITH ±1 DEG. 14			
7. FINE WELDNG IS	FINE WELDNG IS REQUIRED AS PER MENTIONED DETAILS AND FINISHING.					
	WELDING MAY AFFECT THE B EAKENING OF STRUCTURE.	RITTLENESS OF MATERIAL WH	ICH LATER			
	ALLOWED TO USE FITTINGS/ JST BE COMMUNICATED BACK	FRAMES/SUPPORTS AS NEEDED TO ENGINEERING TEAM.	13			
10. BOP COMPONENT W PER PURCHASED C		ONLY AND SUBJECTED TO CH	ANGE			

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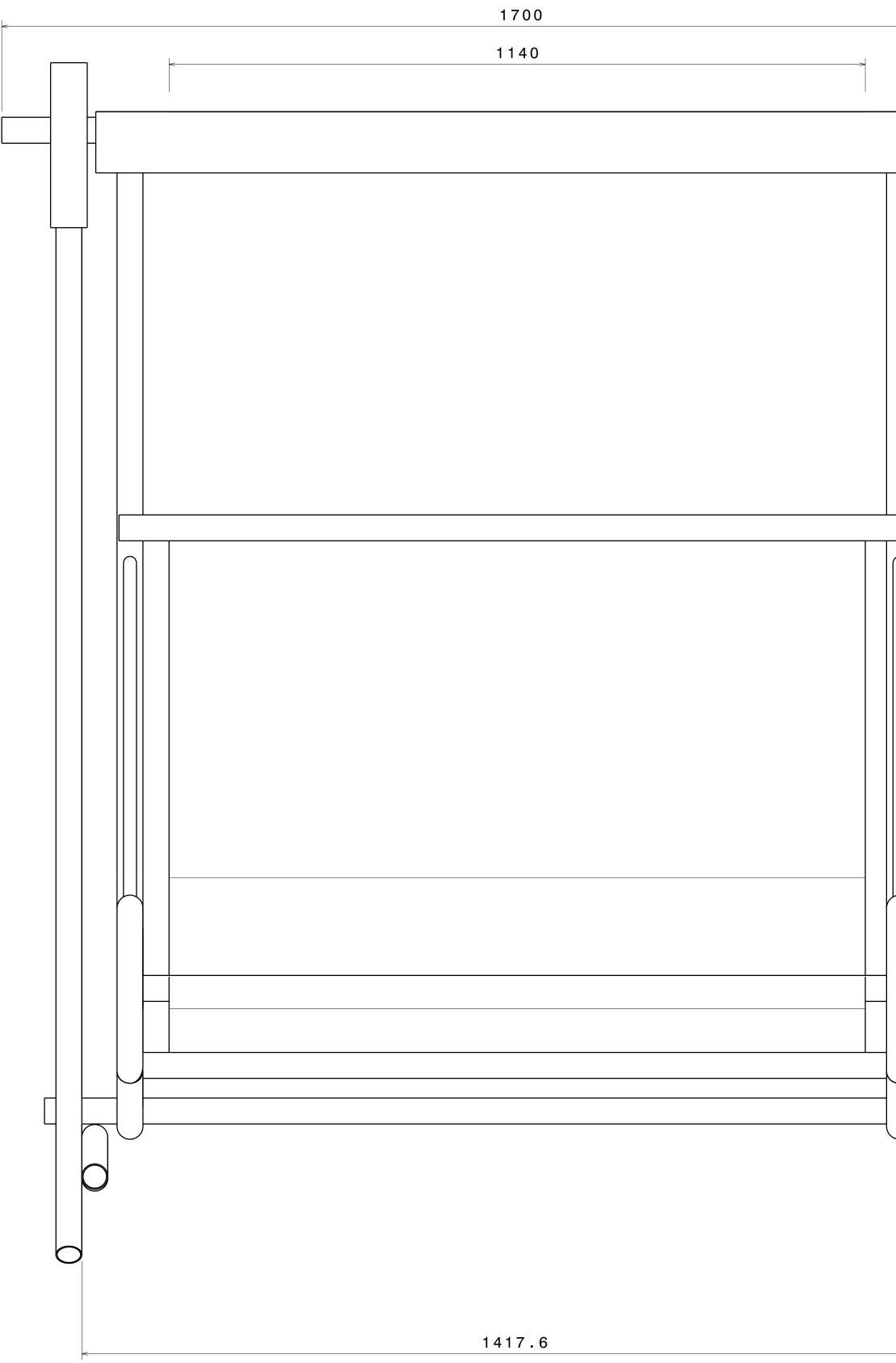
DIA 21.3 X 1.6 THK X 740 0.57 2 N - BOP AS NEEDED - - - - -- - - - -AS NEEDED ----- - - - -DIA 42.4 X 2THK X 1500 3 1 DIA 42.4 X 2THK X 1280 2.55 4 DIA 42.4 X 2THK X 1700 3.4 1 DIA 42.4 X 2THK X 1300 2.6 2 DIA 42.4 X 2THK X 1260 2.5 2 DIA 42.4 X 2THK X 2850 5.7 2 DIA 42.4 X 2THK X 2025 4.05 2 DIA 42.4 X 2THK X 2340 4.65 2 NUMBER property. QTY. DESCRIPTION Wt(Kg)/Each APL APOLLO TUBES LTD. CAPLAPOLLO out τ. DRAWING TITLE DATE SWING 09MAY2021 DATE SIZE DRAWING NUMBER REV O9MAY2021 AO DATE SCALE P2P_MAY 21-12 00 DATE SCALE WEIGHT(kg) Okg SHEET 1 OF 3 В Α



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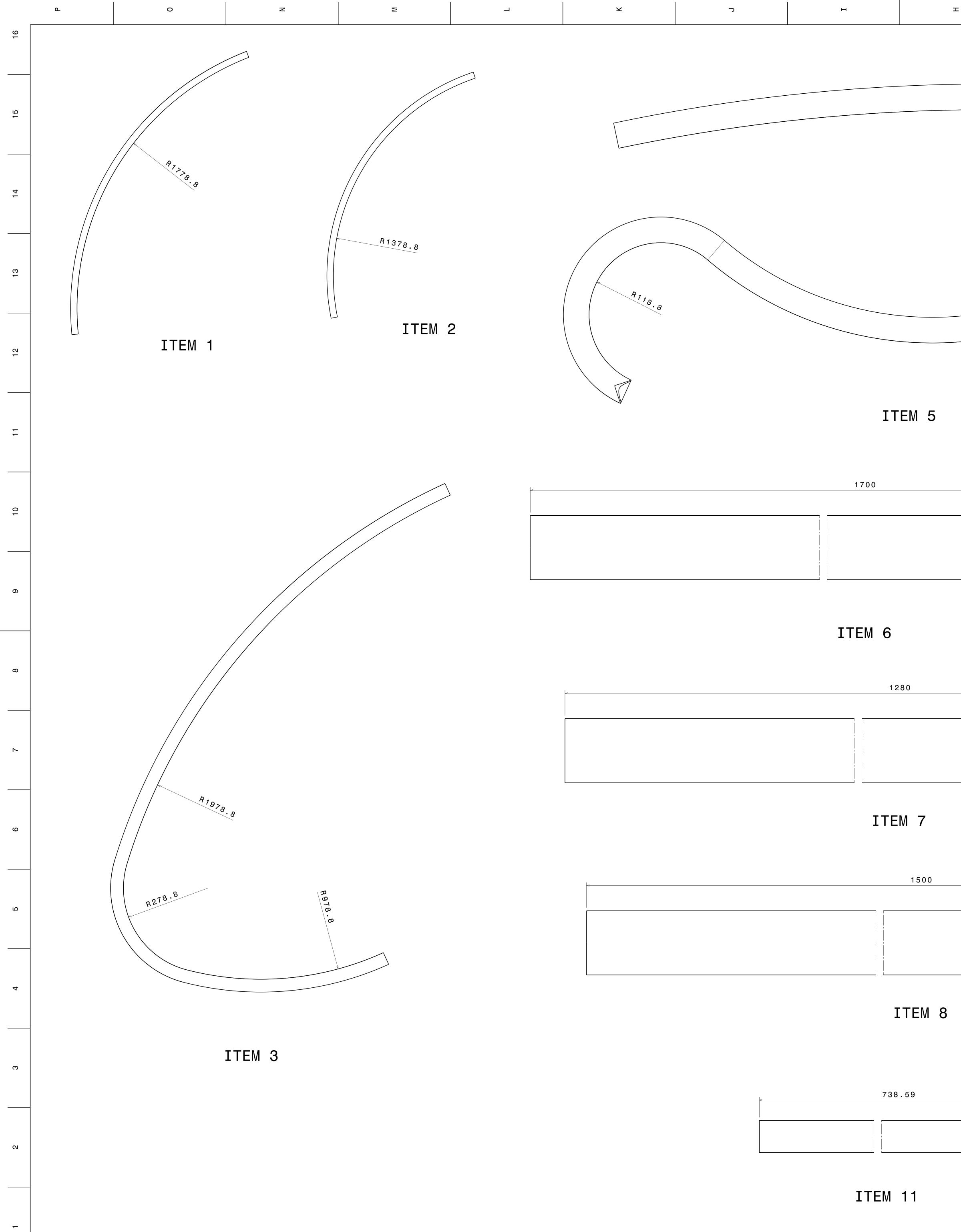
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