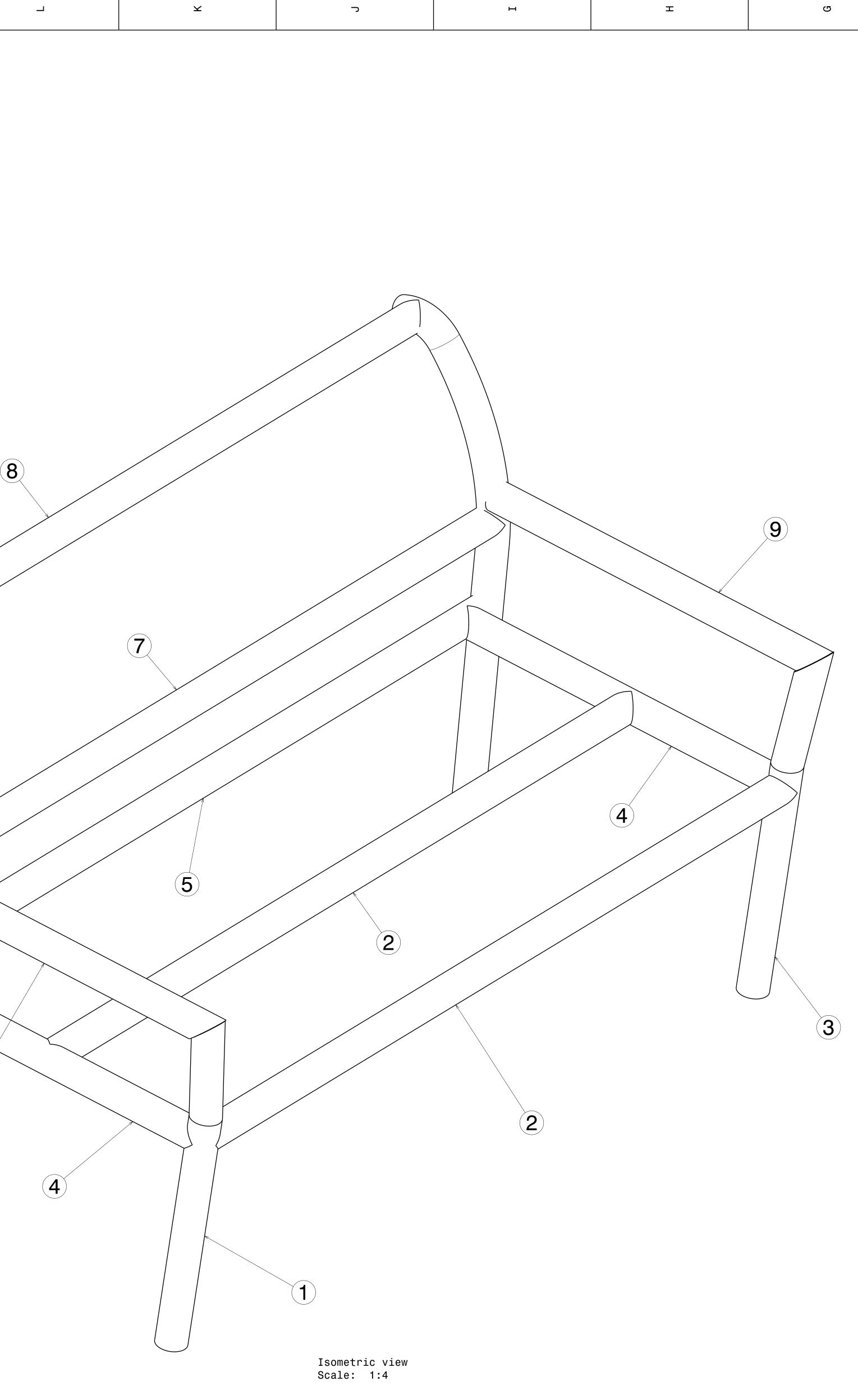
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				REV DATE DE 00 25MAY2020 IN	ESCRIPTION	16
			NOTES:			
			2. \square FLATNESS OF .	SUPPORTS ARE PERPENDIC 5MM IS APPLIED BY DEFAU 2MM RADIUS IS FOLLOWED.		15
			4. 👓 SURFACE FINI	SH MEDIUM TO SMOOTH IS	USED. RD. CHANGES MAY EFFECT THE I	LOAD CAPACITY.
					PERPENDICULAR TO EACH OTHER	WITH ±1 DEG. 14
				ELDING MAY AFFECT THE E KENING OF STRUCTURE.	BRITTLENESS OF MATERIAL WHI	CH LATER
			AND THE SAME MUS	ST BE COMMUNICATED BACK	FRAMES/SUPPORTS AS NEEDED TO ENGINEERING TEAM. LOWED TO PROVIDE A SMOOTH	FINISH.

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	•	REV	DATE	DE	SCRIPTION	l l		16
		00	25MAY2020	INI	TIAL REVISION			
ΝΟΤΕ	ES:							
1.	(\perp) ALL VERTICAL SU	PPORTS	ARE PERPENI	DICU	LAR.			4 5
2.	\square FLATNESS OF .5MM	IS AP	PLIED BY DE	FAUL	т.			15
3.	└ WELD BEAD OF 2MM	RADIU	S IS FOLLOWE	D.				
4.	VV SURFACE FINISH	MEDIU	Μ ΤΟ SMOOTH	IS L	SED.			
5.	ALL TUBES ARE AS PE	R APL	APOLLO STAN	DARD	. CHANGES MAY EFFECT	THE L	OAD CAPACITY.	
6.	ALL HORIZONTAL AND	VERTI	CAL TUBES AR	E PE	RPENDICULAR TO EACH	OTHER	WITH ±1 DEG.	14
7.	FINE WELDNG IS REQU	IRED /	AS PER MENTI	ONEC	DETAILS AND FINISHI	ING.		
8.	HIGHER CURRENT WELD MAY RAISE TO WEAKEN				ITTLENESS OF MATERIA	AL WHIC	H LATER	
9.	FABRICATORS ARE ALLO AND THE SAME MUST B					EDED		13
10.	GRINDING OPERATION	ON WEI	_D BEADS ARE	ALL	OWED TO PROVIDE A SM	100TH F	INISH.	-

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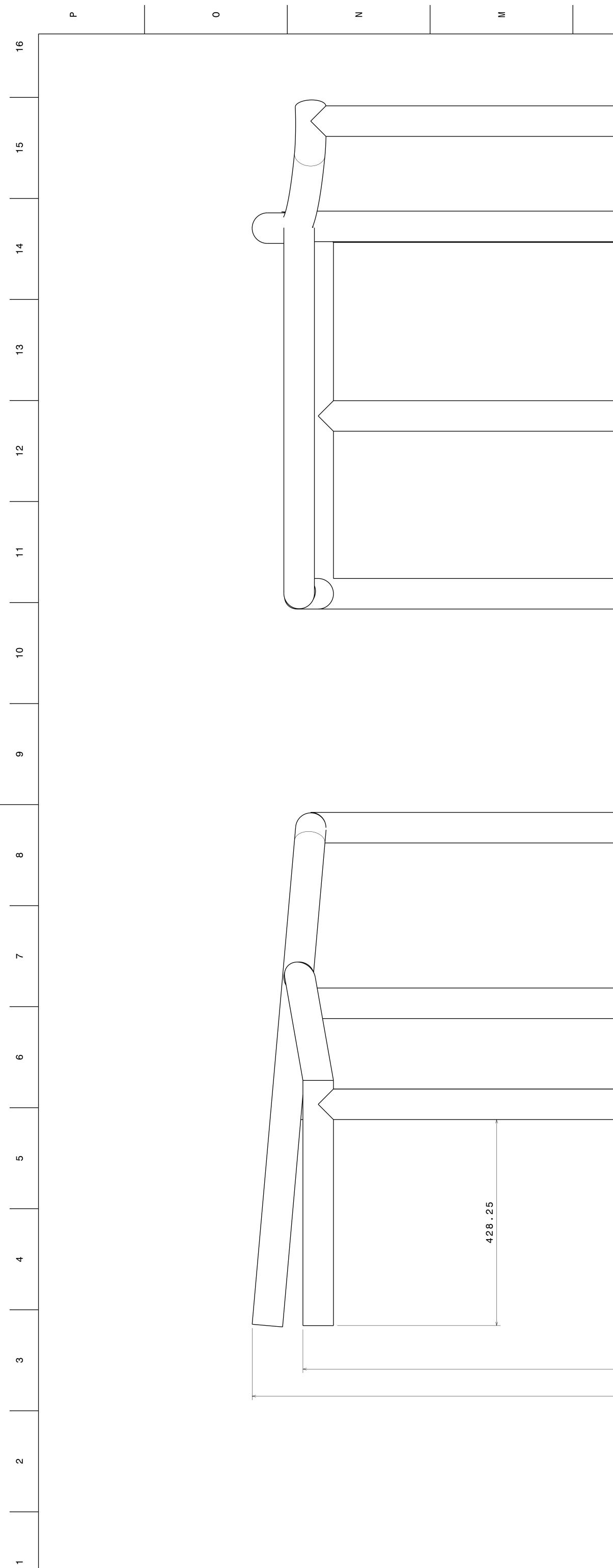
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Dia 63.5 X 5.4 thk X 483 11 2.6 1-9 / 1- Elbow 2 Dia 63.5 X 5.4 thk X 97DEG ELBOW 2 0.5 4 0.5 / 1- Elbow 1 Dia 63.5 X 5.4 thk X 90DEG ELBOW 12 Dia 63.5 X 5.4 thk X 282.6 1.53 1-8 Dia 63.5 X 5.4 thk X 733.5 1-7 4 3.58 1-6 Dia 63.5 X 5.4 thk X 663.6 1-5 Dia 63.5 X 5.4 thk X 283.1 1.53 2 3.9 / 1-4 Dia 63.5 X 5.4 thk X 714.4 2 y 1-3 y 1-2 y 1-1 UMBER Dia 63.5 X 5.4 thk X 653.5 3.53 2 3 2.2 Dia 63.5 X 5.4 thk X 409.6 2 Dia 63.5 X 5.4 thk X 536.6 2.9 2 QTY. Wt(Kg)/Each DESCRIPTION roperty APL APOLLO TUBES LTD. uι DRAWING TITLE 2 MAY 2 25MAY2020 DATE SIZE DRAWING NUMBER REV P2P_MAY 2 25MAY2020 DATE A0 00 SCALE 25MAY2020 As Indicated WEIGHT(kg) 0kg SHEET 1 OF 5 1

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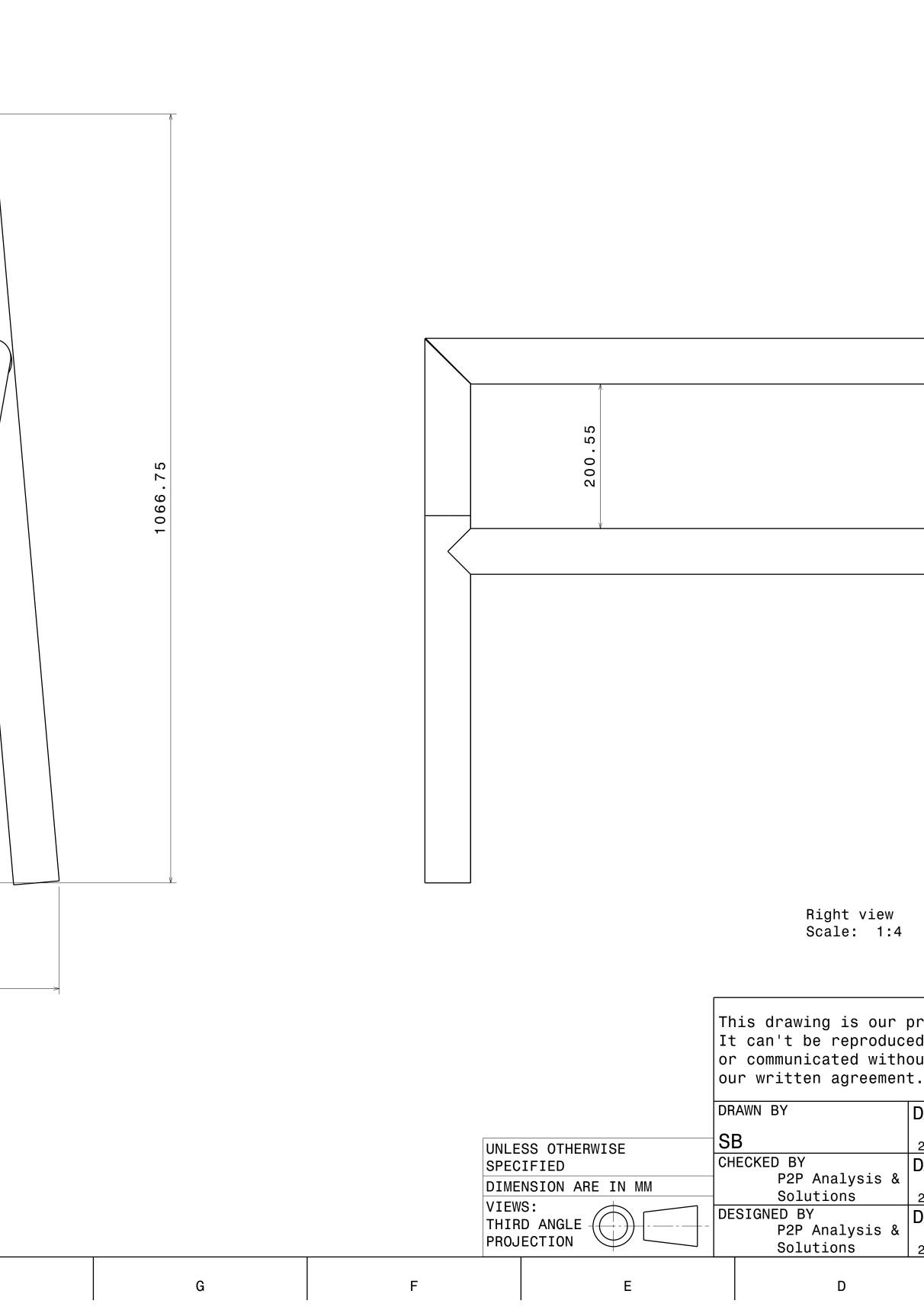
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APL APOLLO TUBES LTD.
DRAWING TITLE DATE 25MAY2020 MAY 2
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