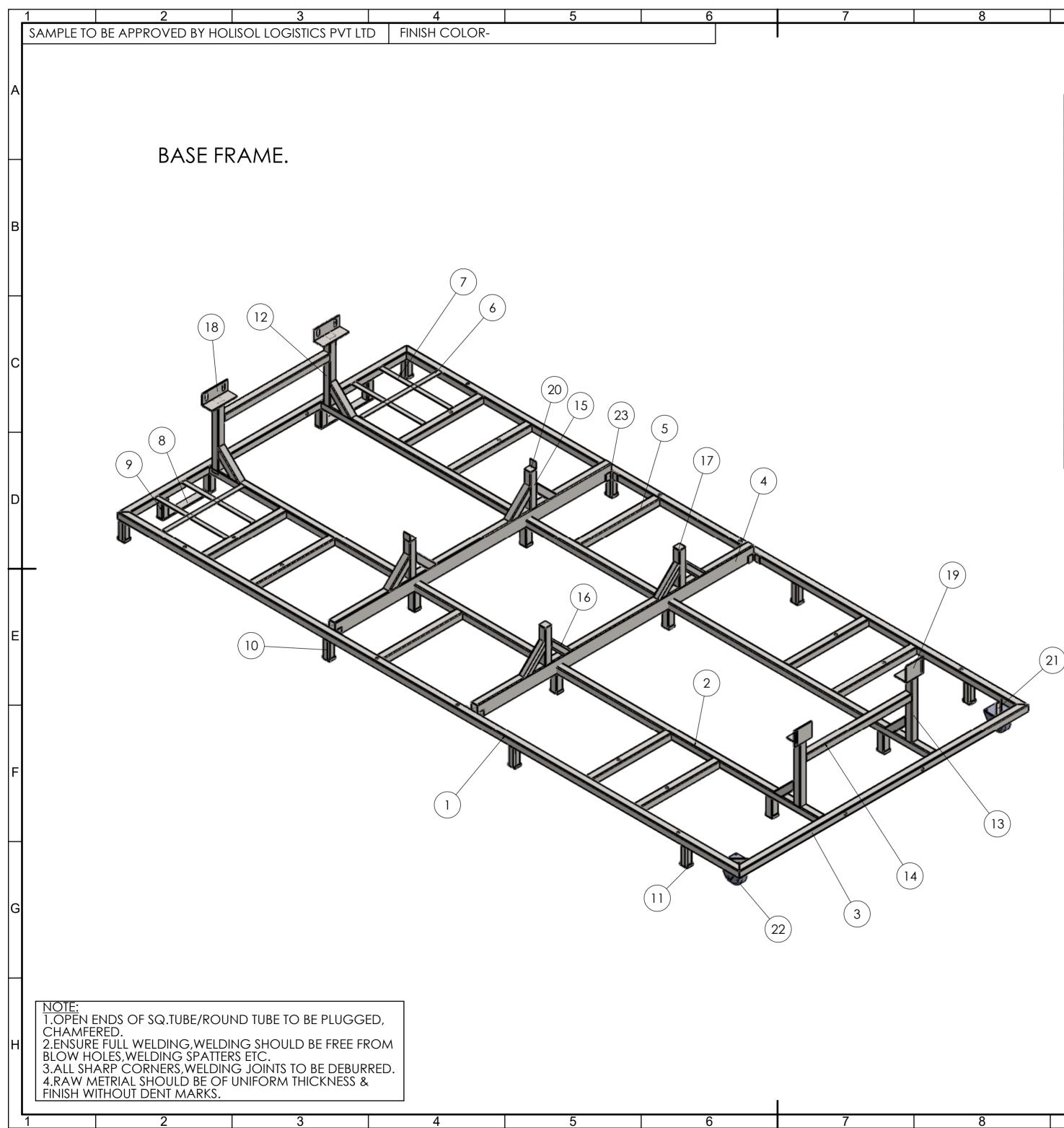
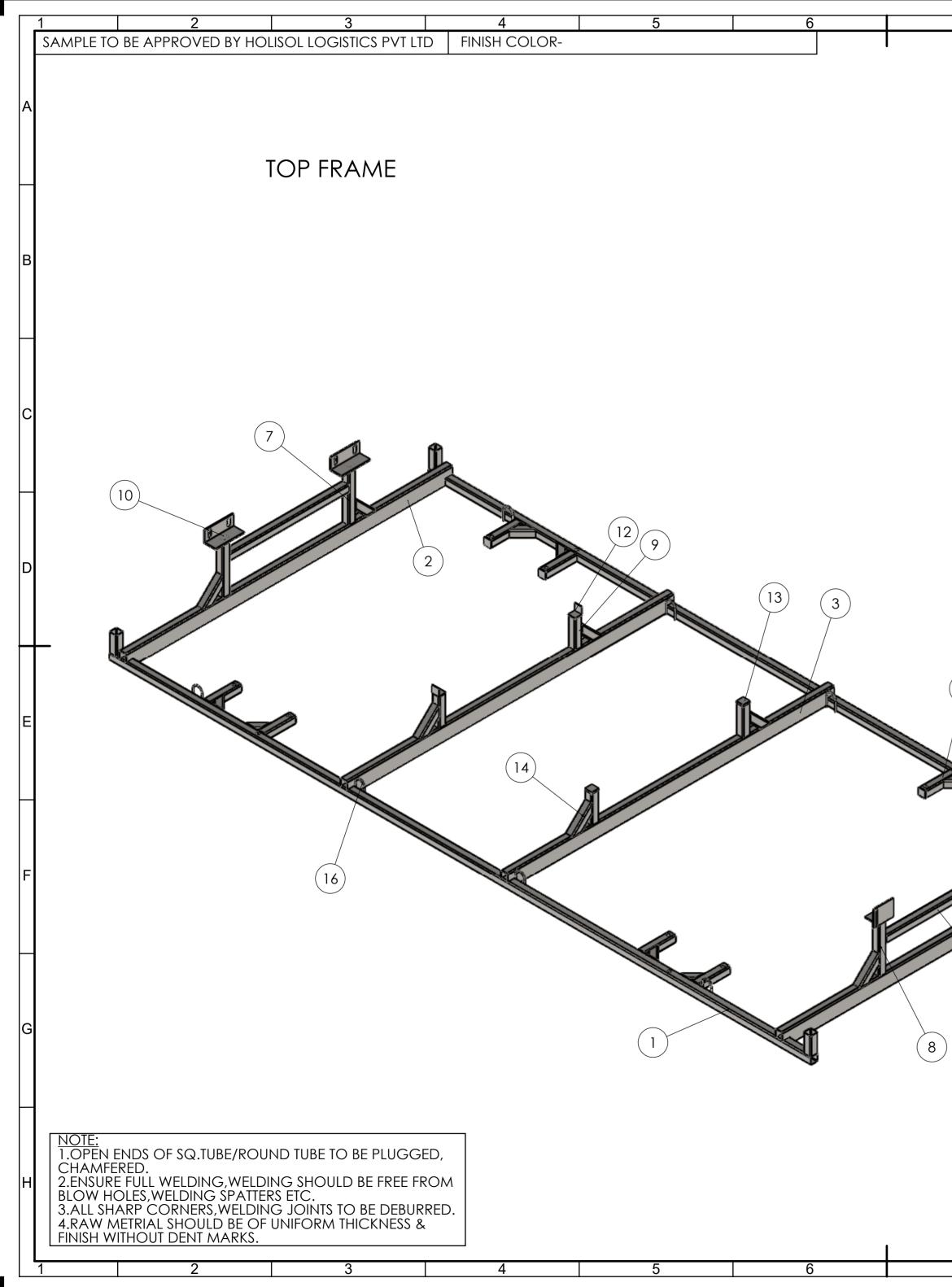
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	SAMPLE TO BE APPROVED BY HOLISOL LOGISTICS PVT LTD FINISH COLOR-		I				UNSPECIFIED CHAMFE	<u>ask if in doubt.</u>
A	COLLAPSIBLE ROXOR FRAME ASSY.				S.NO. 1	DESCRIPTION BASE FRAME SIDE FRAME LEFT &	3870X1800	X575 1
$\left \right $					2 3 4 5	TOP FRAME BOTTOM FLANC	3870X1800 GE 350X230	0X415 1 0X2 4
в					6 7 8	BRACKET GUSSET 1 GUSSET 2	75X75X 700X40X 830X40X	(3 16 (40 4 (40 4
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	DESCRIPTION (H/W) TYPE GRADE QTY BOLT M10X4" 5.6 12 BOLT M10X2.5" 5.6 40 BOLT M8X1" 5.6 16	4				(8)		-
G	NUT M10 NYLOCK 52 NUT M8 NYLOCK 16 WASHER ID-10 PLAIN 104							
	WASHER ID-8 PLAIN 32		6	~	Material:	This drawing and any in	Iformation or Description:	
	NOTE: 1.OPEN ENDS OF SQ.TUBE/ROUND TUBE TO BE PLUGGED,				Finish: Unless Otherwise Stated: Linear Tol.: ±0.2, Angular Tol.: Surface Finish: 0.8µm All Dimensions: mm	0°15'	aformation or out on it copyright property NOT BE LOANED in whole or part without the LPL. Drawn by: SHIVAM	Drawn Date: 05/04/2023
н	CHAMFERED. 2.ENSURE FULL WELDING, WELDING SHOULD BE FREE FROM BLOW HOLES, WELDING SPATTERS ETC. 3.ALL SHARP CORNERS, WELDING JOINTS TO BE DEBURRED. 4.RAW METRIAL SHOULD BE OF UNIFORM THICKNESS &				Drawing Scale: 1:20 Approx Weight: Kg		Part Name:	Part No:
	4.RAW METRIAL SHOULD BE OF UNIFORM THICKNESS & FINISH WITHOUT DENT MARKS. 2 3 4 5	6	7	8	PROJECTION TYPE:	eet Size: A2 Supply Chain I	Client Name: Client Name: Management M&M 11	Sheet: Revision: 1 of 12 12



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	0	9				
			UNS	PECIFIED CHAM	FER'S 0.3X45°.	
			DOM	NOT SCALE DWG	<u>G,ASK IF IN DOUBT.</u>	
		S.NO.	DESCRIPTION	SIZE(MM)	QTY	7
		1	SQ.TUBE 40X40X2	3870	2	
		2	SQ.TUBE 40X40X3	3790	2	
		3	SQ.TUBE 40X40X2	1720	2	
		4	RECT.TUBE 80X40X3.2	1720	2	
		5	SQ.TUBE 40X40X2	493	10	
		6	FLAT 25X3	440	4	
		7	FLAT 25X3	493	2	
		8	FLAT 40X8	330	2	
		9	SQ.TUBE 40X40X2	102	4	
		10	SQ.TUBE 40X40X2	107	14	
		11	FLAT 40X3	70	14	
		12	SQ.TUBE 40X40X2	360	2	
		13	SQ.TUBE 40X40X2	340	2	
		14	SQ.TUBE 40X40X2	655	2	
		15	SQ.TUBE 40X40X2	200	4	
		16	SQ.TUBE 40X40X2	150	12	
		17	FLAT 40X5	40	2	\Box
		18	ANGLE 65X65X5	160	2	
		19	ANGLE 90X75X5	110	2	
		20	ANGLE 50X65X5	40	2	
		21	ANGLE 40X40X3	125	2	
		22	PU SWIVEL WHEEL ASSY 1.5T CAP	105	2	
		23	ANGLE 25X25X3	40	8	

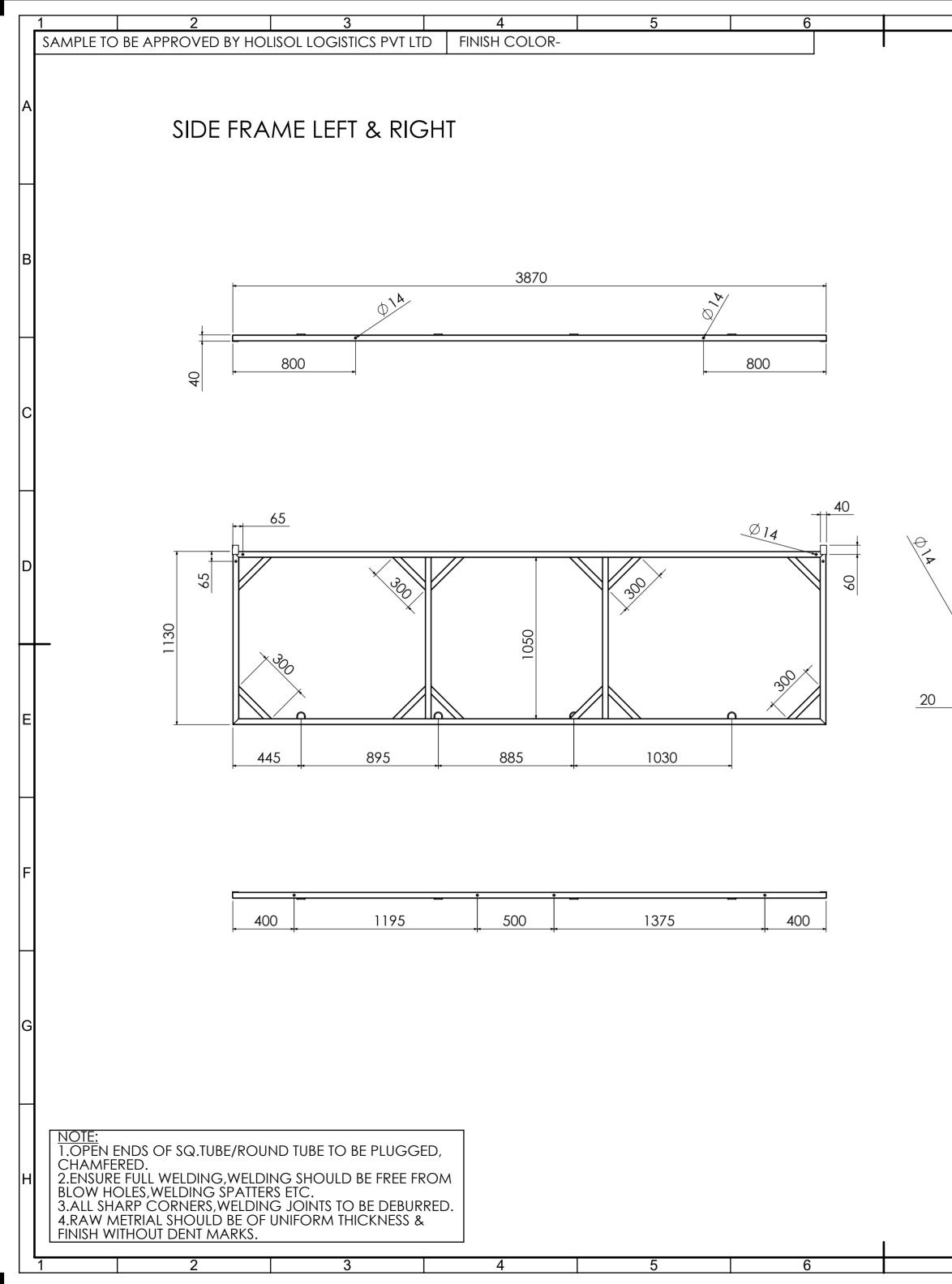
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1 111311.		DISCLOSED, COPIED, LOANED in whole or part or used for any purpose without the					
Unless Otherwise Stated: Linear Tol.: ±0.2 , Angular Tol.: 0°15' Surface Finish: 0.8µm All Dimensions: mm		written permission of <i>HLPL</i> .		Drawn by: SHIVAM	Drawn Date: 05/04/2023		
		Company Confidential		Checked/Approved by:	Checked/Appr	oved Date:	
Drawing Scale: 1:20							H
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	~	<u> </u>		NSPECIFIED CHAMFER		1
				ONOT SCALE DWG,A	<u>3 0.3745 .</u> SK IF IN DOUBT.	
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						A
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		S.NO	DESCRIPTION	SIZE(MM)	QTY	
		1	SQ.TUBE 40X40X2	3870	2	-
		2	RECT.TUBE 80X40X3.2		2	
		3	RECT.TUBE 80X40X3.2		2	-
		4	SQ.TUBE 40X40X2	170	8	1
			SQ.TUBE 40X40X2(GUSS		8	
		6	SQ.TUBE 40X40X2	100	4	1E
		7	SQ.TUBE 40X40X2	270	2	
		8	SQ.TUBE 40X40X2	250	2	1
		9	SQ.TUBE 40X40X2	150	4	1
		10	ANGLE 65X65X5	160	2	1
		11	ANGLE 90X75X5	110	2	1
		12	ANGLE 50X65X5	40	2	1
		13	FLAT 40X5	40	2	1
		14	SQ.TUBE 40X40X2	150	8	1
		15	SQ.TUBE 40X40X2	655	2	C
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				DONOT SCALE D	WVG,ASK IF IN DO	
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		S.NO	DESCRIPTIC SQ.TUBE 40X4		(MM) QT 370 4	Ý
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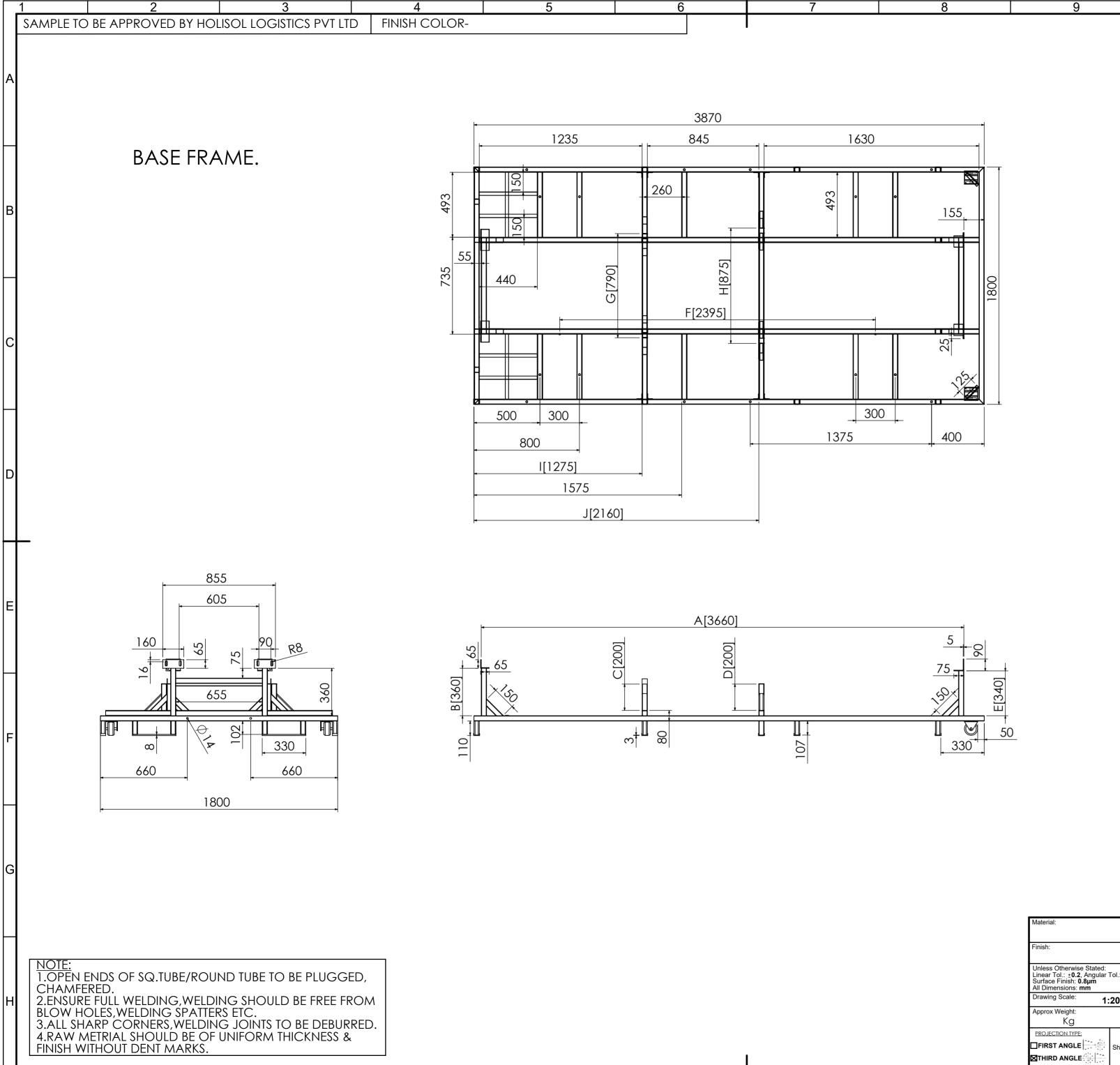
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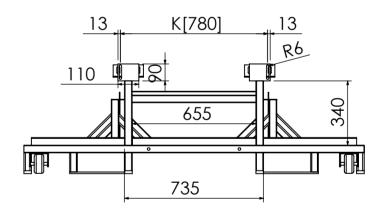
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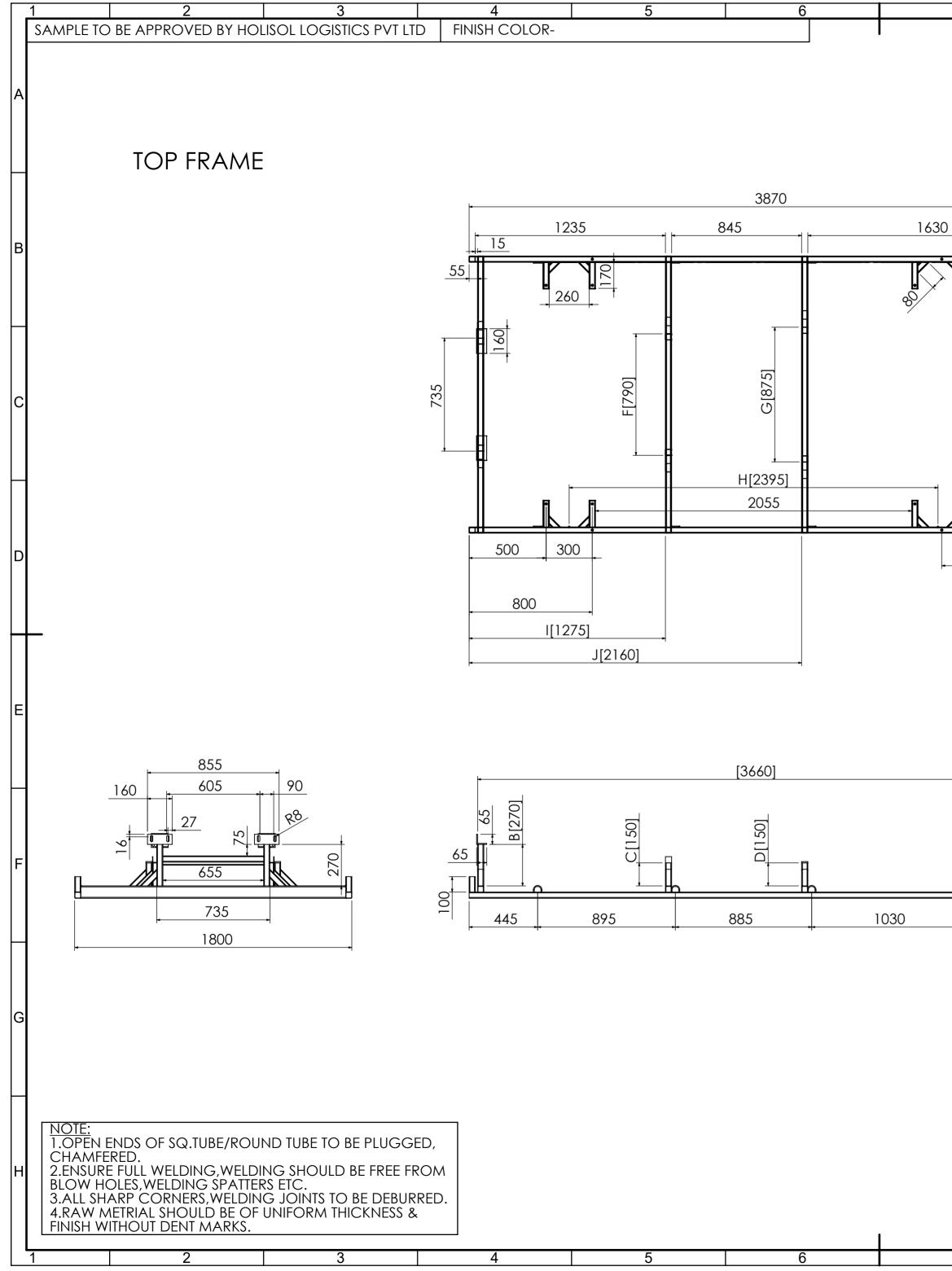
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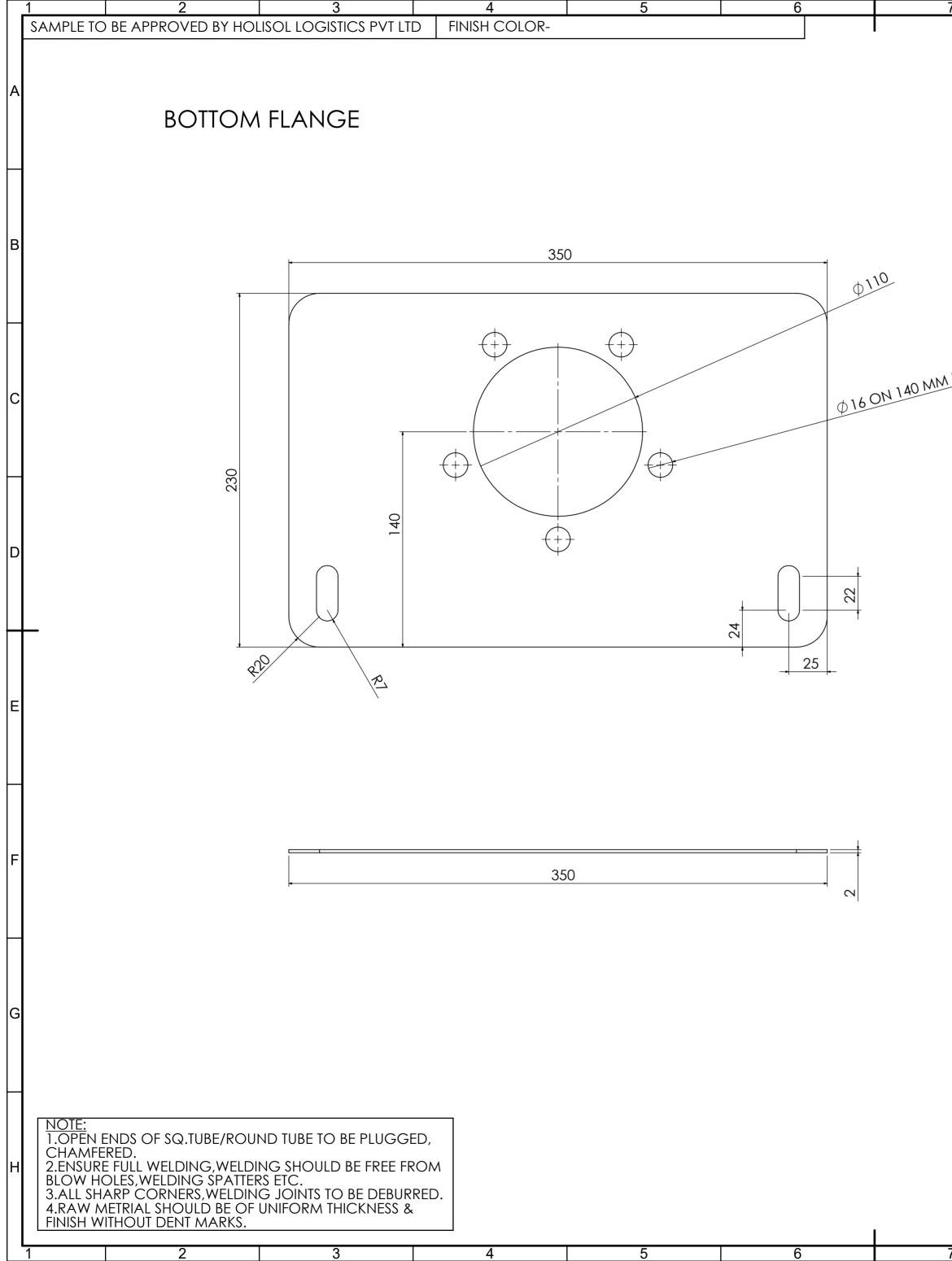
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				<u>UNSPECIFIED CHAMFE</u> DONOT_SCALE DWG	<u>ER'S 0.3X45°.</u> ASK IF IN DOUBT.	
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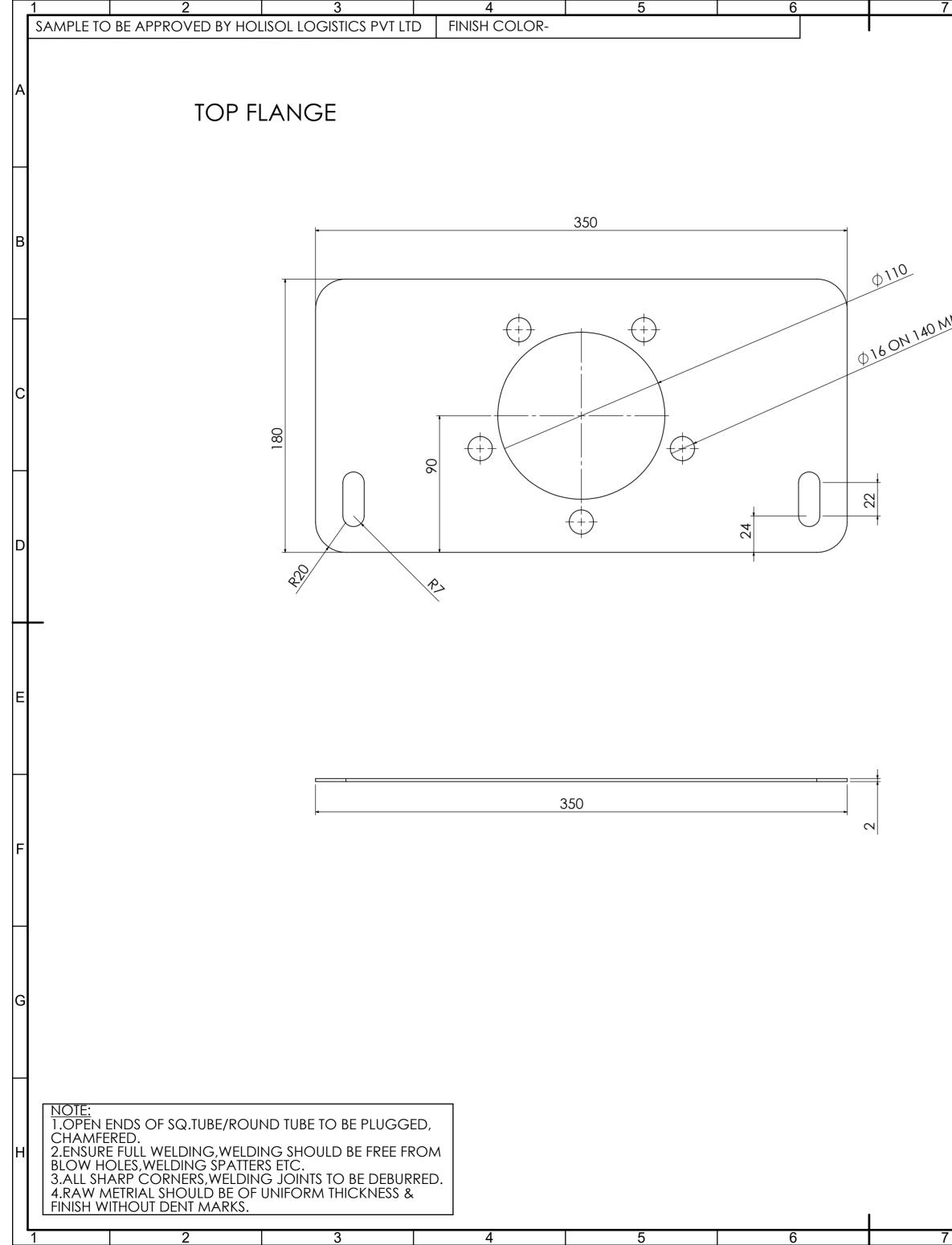
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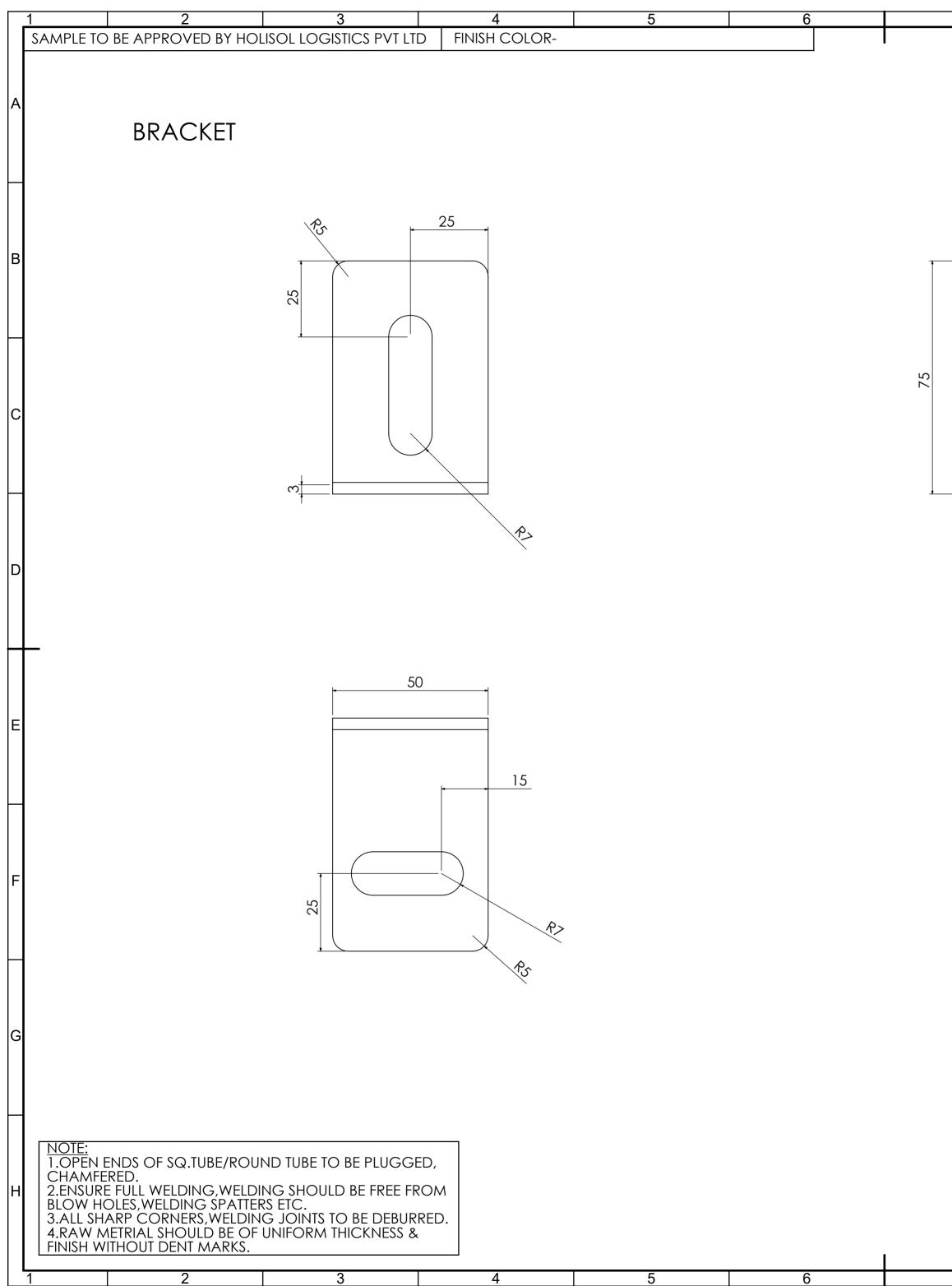
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			ļ	UNSPECIFIED CHAMFER': DONOT_SCALE DWG,AS	<u>s 0.3X45°.</u>	
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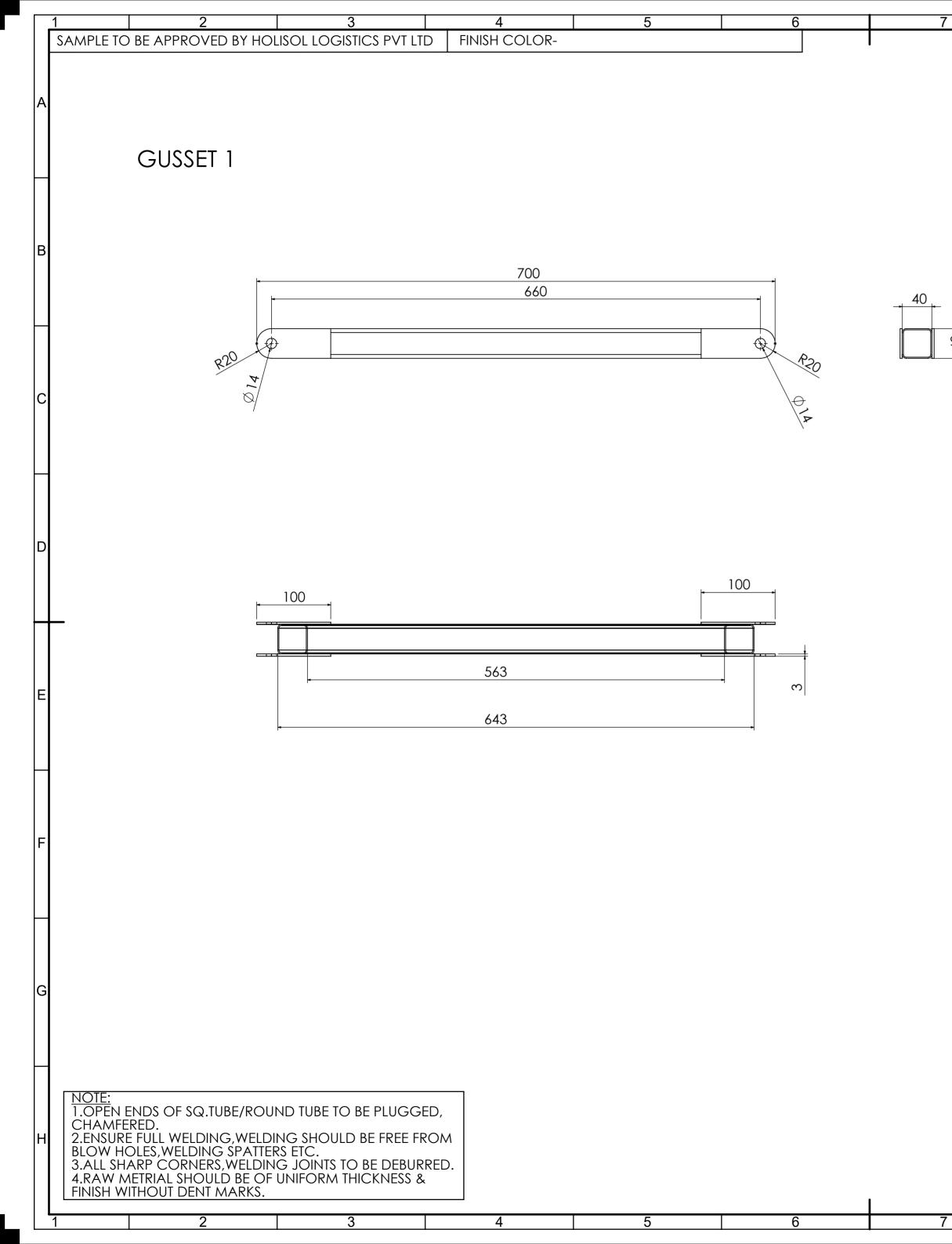
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					<u>UNSPECIFIEI</u> <u>DONOT</u> SC	<u>D CHAMFER'S</u> ALE DWG,AS	<u>6 0.3X45°.</u> <u>K IF IN DC</u>	<u>OUBT.</u>	А
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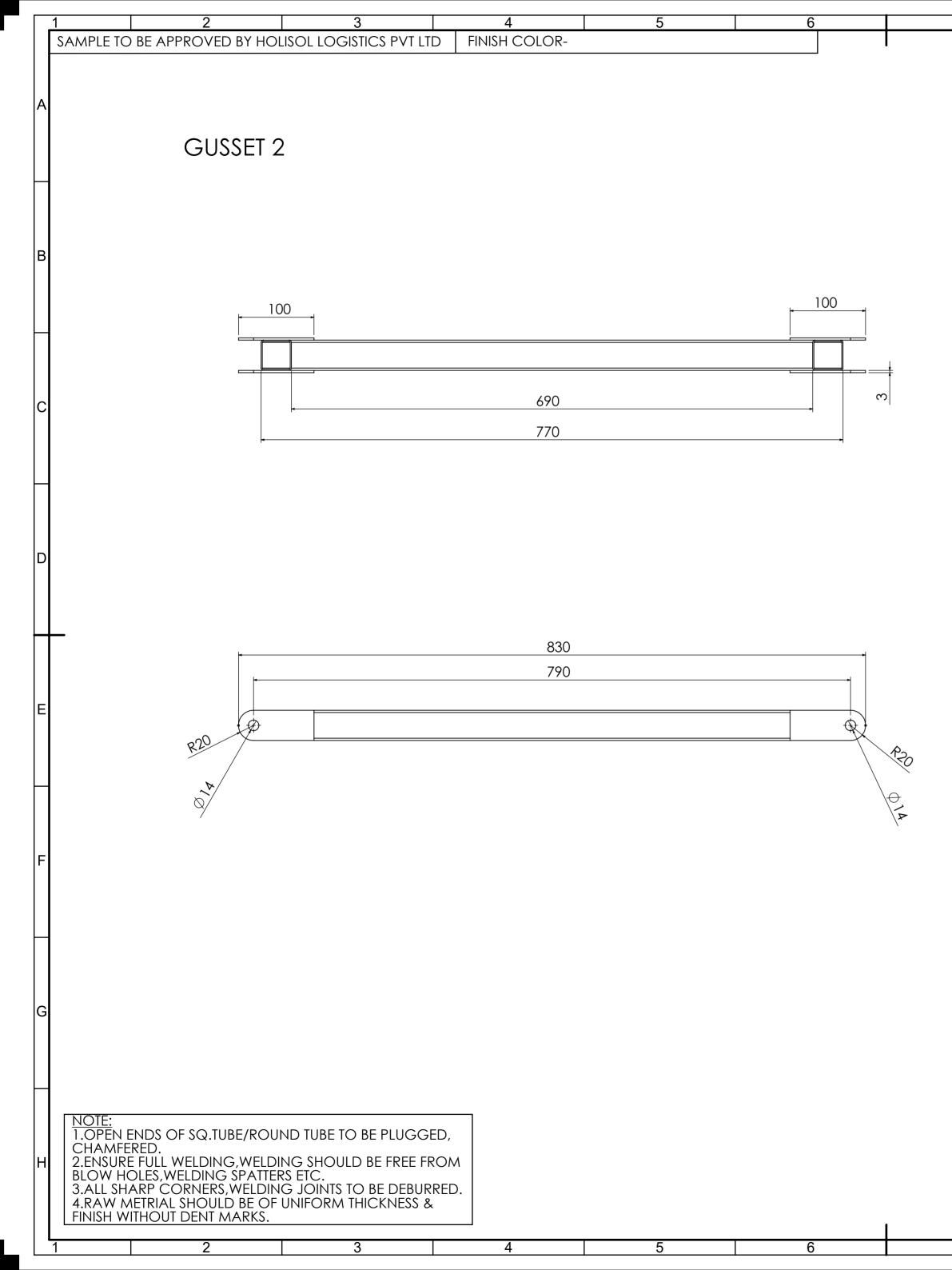
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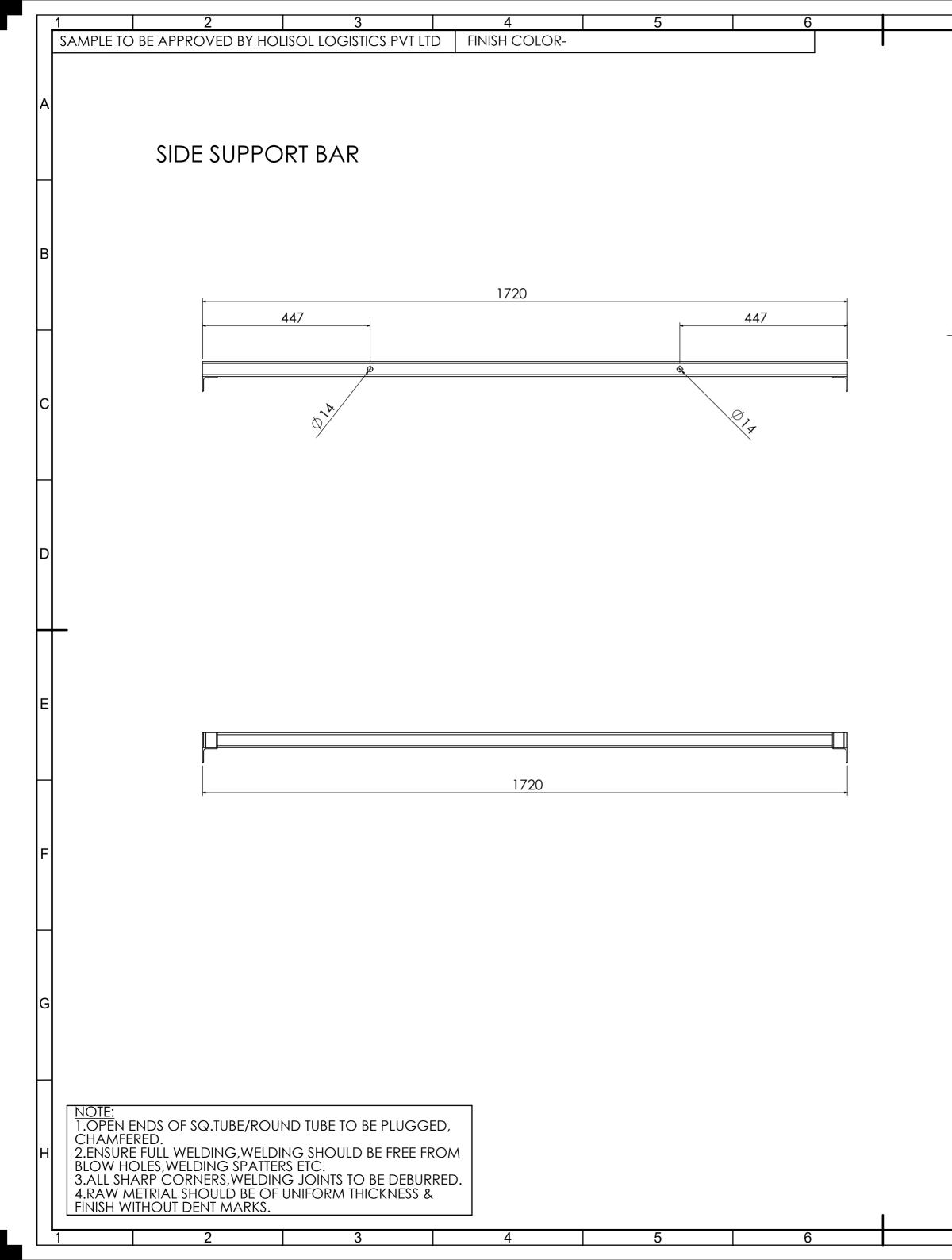
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