


Technical drawing of a corner joint showing cross-sections X-X and Y-Y. The drawing details the dimensions and layers of the joint, including Core, Glue, and Surface layers. Key dimensions include  $b+25$ ,  $b$ , 11.5, 2, 20, 23.3,  $a$ ,  $a+25$ , Min. 5, and  $R2$ .

Technical drawing of a rectangular plate. The overall width is labeled  $W-1$ . The overall height is labeled  $a+24$  and  $b+24$ . The plate has a central rectangular area defined by dashed lines. The distance from the top edge to the top of the central area is  $5.5$ . The distance from the bottom edge to the bottom of the central area is  $5.5$ . The distance from the left edge to the left of the central area is  $5.5$ . The distance from the right edge to the right of the central area is  $5.5$ . The plate has a central rectangular area defined by dashed lines. The distance from the top edge to the top of the central area is  $5.5$ . The distance from the bottom edge to the bottom of the central area is  $5.5$ . The distance from the left edge to the left of the central area is  $5.5$ . The distance from the right edge to the right of the central area is  $5.5$ .

注：墙板四边开槽，翻边

0	First	Raphael / 2018-12-18	Messi / 2018-12-18	Snailc / 2018-12-18		
Rev.	Description of Revision	Drawn/Date	Checked/Date	Approved/Date		
Color surface: ▼	Tolerances: Not stated	Measurements:Not stated		By	Date	
	Width:Galv. plate =+0.0mm -0.8mm	Length:+0.0mm -2.0mm	Length:acc.to spec. Max. 4000mm	Drawn:	Raphael	2018-12-18
	Dec. plate =+0.0mm -0.3mm	Radius:±0.3mm	Radius:2mm	Check:	Messi	2018-12-18
		Angles:±1.0°	Angles:90°	Approve:	Snailc	2018-12-18
	Inexa Interiors (Nantong) Co., Ltd. Tel: 0513-85175069 Address: No.66 Jing-Xing d.Nantong Economic &Technical Area China		Type: TNF Panel System 2S Standard Panel Type G	Drawing no:  N.2SG		Scale: 1:1 Rev.: 0

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