


The diagram shows a 600 bp DNA fragment with restriction sites for *Eco*RI (E), *Hpa*II (H), *Xba*I (X), and *Pst*I (P). The sites are located at 100 bp intervals: E at 100 bp, H at 200 bp, X at 300 bp, and P at 400 bp. The fragment is labeled 'TOP' at the right end and 'Label Bottom' at the left end. The fragments are labeled 'f' through 'a' from top to bottom. The 'Y-SIDE' is indicated by a bracket on the right side of the fragments.

[illegible]

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
 Inexa Interiors (Nantong) Co., Ltd. Tel: 0513-85175069 Address: No.66 Jing-Xing d.Nantong Economic & Technical Area China		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
		Type:		Drawing no:			
TNF Panel System 2S Standard Panel Type A		N.2SA				Rev.: 0	

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