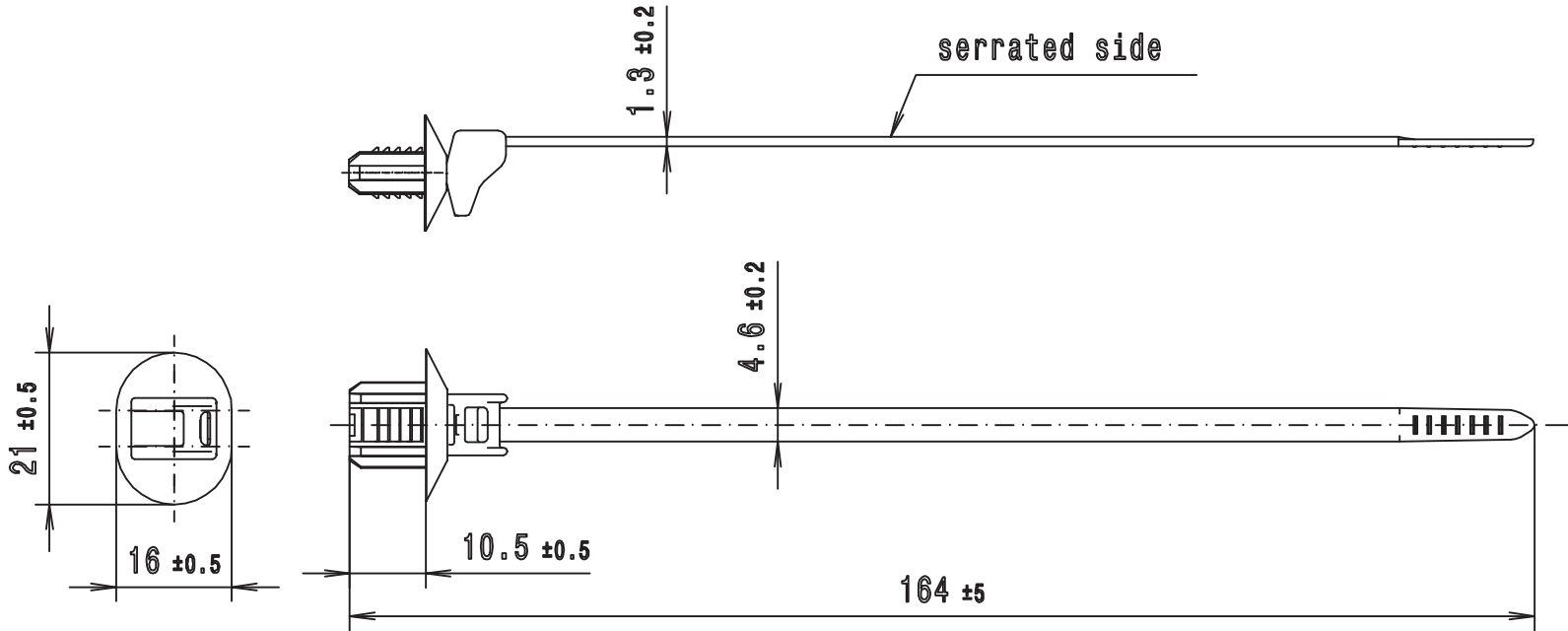


Hole Size : $\triangle_2$ 6.20 $\begin{smallmatrix} +0.15 \\ -0.05 \end{smallmatrix}$ x 12.20 $\begin{smallmatrix} +0.15 \\ -0.05 \end{smallmatrix}$
Panel Thickness : 0.6 ~ 6mm
Bundle ϕ Max. 1 ~ 35mm
Material $\triangle_3$ PA 66 $\triangle_3$ PA 46
Tensile strength 225N (Minimum)
Tolerances PERFORMANCE SPECIFICATION

Revision Level		Revision Record	Changed	Date	Approval	Date
Part	Drawing					
	$\triangle_1$	Drawing Updated.	Mandy Ong	01–Aug–13	Edward Tan	01–Aug–13
	$\triangle_2$	Added hole size tolerance.	SIMON NG	11–July–14	Edward Tan	11–July–14
	$\triangle_3$	Added PA46 to material column.	SIMON NG	28–June–18	Edward Tan	28–June–18
	$\triangle_{31}$	Added HT Global project Number.	SIMON NG	28–June–18	Edward Tan	28–June–18



ACAD	Drawn	MANDY ONG	15 May 2013	Scale: not to scale	Reference: 14.2056
	Approved.	EDWARD TAN	15 May 2013	Title	
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545, Yishun Industrial Park A Yishun Avenue 7 Singapore 768741 Tel: (+65) 6852 8585 Fax: (+65) 6756 6798				Format A4	Sheet 1 of 1

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