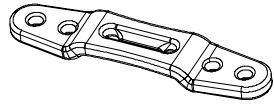
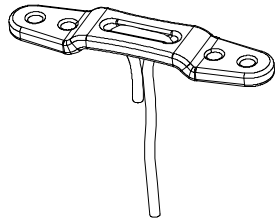


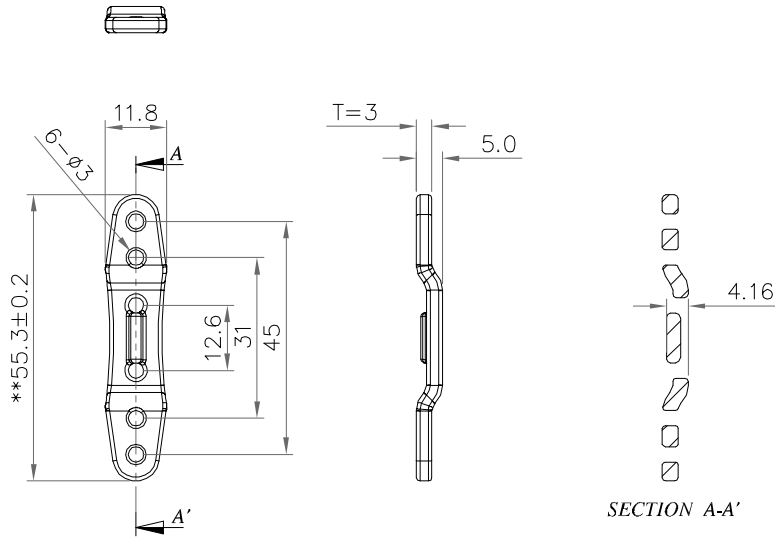
REV.	Description	Engineer	Date



3D VIEW



Assembly with Webbing



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- NOTES -

1. Material : ALU6061-T6 T=3.0
2. Burr of bracket should be minimized(0.05mm)and bracket should be free of sharp edge.
3. Unspecified radius of bracket should be 0.7mm.
5. ** marked dimensions are important, need careful management.
6. Sample approval is required before manufacturing.
7. Confer with the person in charge on the other matters.

GENERAL TOLERANCE	STEP (mm)	Level 1	Level 2	Level 3	Date :	ITEM NAME: TOGGLE_SNOW
	0-50	± 0.1	± 0.2	± 0.3	Weight / g :	ITEM NO: TGOO7_TOGGLE
	51-100	± 0.15	± 0.3	± 0.6	Size :	Material: ALU6061-T6, T=3.0
	101-200	± 0.2	± 0.4	± 0.8	Color :	
	201-above	± 0.3	± 0.6	± 1.0	Scale :	
0-180°	$\pm 3^\circ$	$\pm 5^\circ$	$\pm 7^\circ$	Sheet:		

KORE TECH
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Draw-by

Approval by: