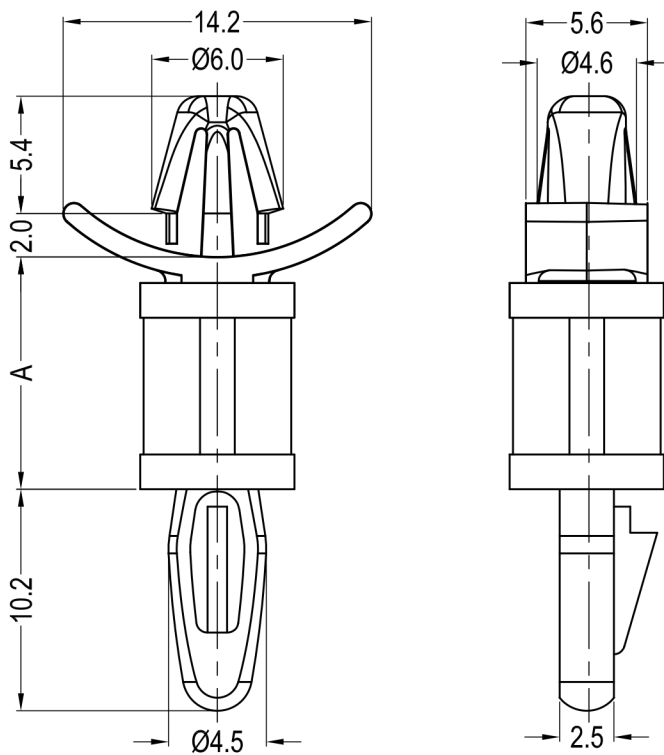




Notes:
1.Color: Natural;
2.RoHS Compliant;
3.Top Hole: Ø4.75±0.08mm,
Panel Thickness: 0.2-1.4mm;
4.Bottom Hole: Ø4.0±0.08,
Panel Thickness: 1.57mm.

Part No.	Part Name	Part No.	Part Name	A
40388	8G820V40388	41954	8G820V41954	4.8 ⁺⁰ _{-0.55}
40389	8G820V40389	41955	8G820V41955	6.4
40390	8G820V40390	41956	8G820V41956	7.9
40391	8G820V40391	41957	8G820V41957	9.5
40392	8G820V40392	41958	8G820V41958	11.1
40393	8G820V40393	41959	8G820V41959	12.7
40394	8G820V40394	41960	8G820V41960	15.9
40395	8G820V40395	41961	8G820V41961	19.1
40396	8G820V40396	41962	8G820V41962	22.2
40397	8G820V40397	41963	8G820V41963	25.4
40398	8G820V40398	41964	8G820V41964	28.6
40399	8G820V40399	41965	8G820V41965	31.7
40400	8G820V40400	41966	8G820V41966	34.9
Material: PA66 UL94 V2		Material: PA66 UL94 V0		

DREMEC Befestigungselemente GmbH						DATE	2020.02.28	DIMENSION	TOLERANCE
TITLE	LOCKING CIRCUIT BOARD SUPPORT					SCALE	FIT	L≤4	±0.10
PART NAME	8G820V40388	MOLD NO.	S0315/348	DRAW	PLK	UNIT	MM	4<L≤15	±0.20
PART NO.	SEE TABLE	MATERIAL	SEE TABLE	DESIGN	PLK	VERSION	A0	15<L≤50	±0.30
DWG NO.	E4025	COLOR	SEE NOTES	APPROVAL	FDL	VIEW		50<L≤100	±0.40