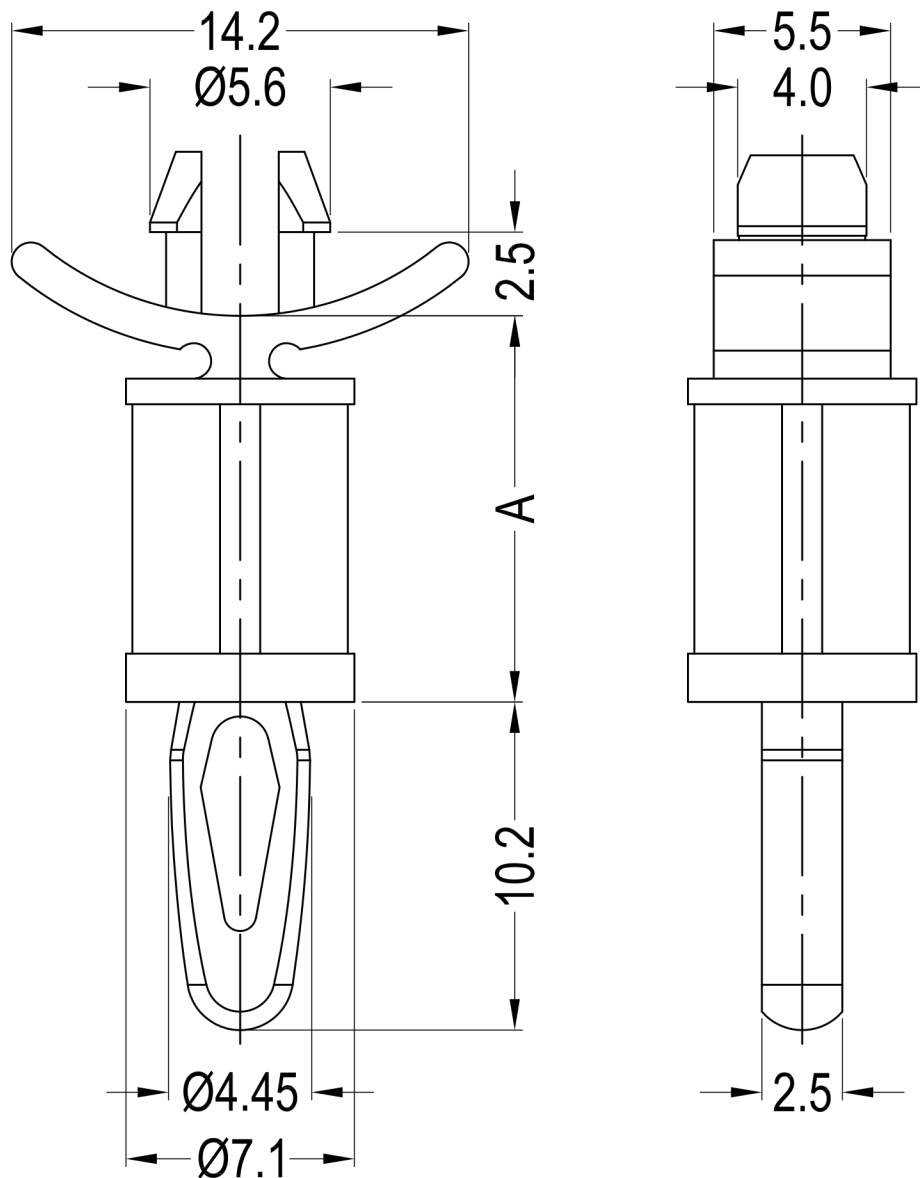




Notes:

- 1.Color: Natural;
- 2.RoHS Compliant;
- 3.Top Hole: $\varnothing 4.75 \pm 0.08 \text{mm}$,
Panel Thickness: 0.79-1.98mm;
- 4.Bottom Hole: $\varnothing 4.0 \pm 0.08 \text{mm}$,
Panel Thickness: 1.57mm.

Part No.	Part Name	Part No.	Part Name	A
40899	8G814V40899	42025	8G814V42025	4.8
40900	8G814V40900	42026	8G814V42026	6.4
42539	8G814V42539	42556	8G814V42556	7.9
40901	8G814V40901	42027	8G814V42027	9.5
42540	8G814V42540	42557	8G814V42557	11.1
40902	8G814V40902	42028	8G814V42028	12.7
40903	8G814V40903	42029	8G814V42029	15.9
40904	8G814V40904	42030	8G814V42030	19.1
40905	8G814V40905	42031	8G814V42031	22.2
42541	8G814V42541	42558	8G814V42558	25.4
42542	8G814V42542	42559	8G814V42559	28.6
42543	8G814V42543	42560	8G814V42560	31.7
42544	8G814V42544	42561	8G814V42561	34.9
Material: PA66 UL94 V2		Material: PA66 UL94 V0		

DREMEC Befestigungselemente GmbH						DATE	2020.02.27	DIMENSION	TOLERANCE
TITLE	LOCKING CIRCUIT BOARD SUPPORT					SCALE	FIT	$L \leq 4$	± 0.10
PART NAME	8G814V40899	MOLD NO.	S0426/348	DRAW	PLK	UNIT	MM	$4 < L \leq 15$	± 0.20
PART NO.	SEE TABLE	MATERIAL	SEE TABLE	DESIGN	PLK	VERSION	A0	$15 < L \leq 50$	± 0.30
DWG NO.	E4081	COLOR	SEE NOTES	APPROVAL	FDL	VIEW		$50 < L \leq 100$	± 0.40