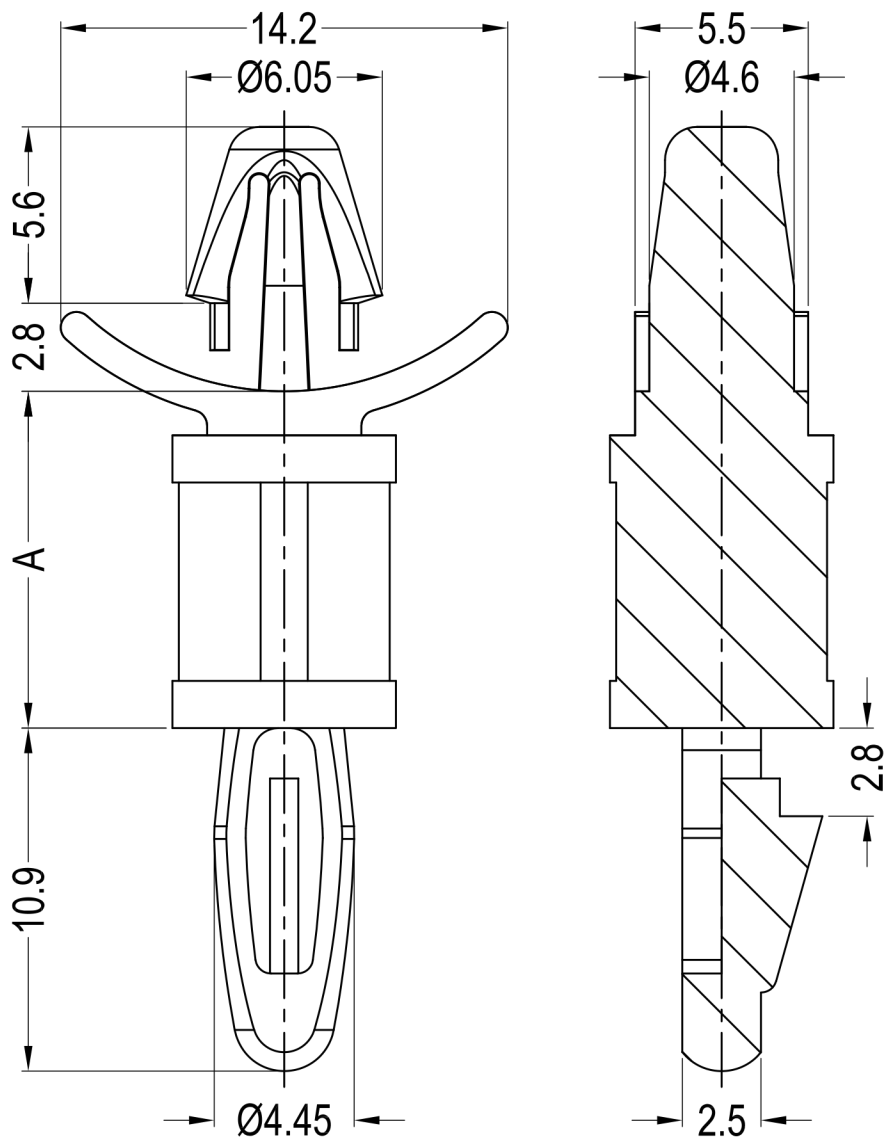




Notes:

- 1.Color: Natural;
- 2.RoHS Compliant;
- 3.Top Hole: $\text{Ø}4.75 \pm 0.08 \text{mm}$,
Panel Thickness: 0.79-1.98mm;
- 4.Bottom Hole: $\text{Ø}4.0 \pm 0.08 \text{mm}$,
Panel Thickness: 2.36mm.

Part No.	Part Name	Part No.	Part Name	A
40935	8G813V40935	41544	8G813V41544	$4.8^{+0}_{-0.55}$
40936	8G813V40936	41545	8G813V41545	6.4
40937	8G813V40937	41546	8G813V41546	7.9
40938	8G813V40938	41547	8G813V41547	9.5
40939	8G813V40939	41548	8G813V41548	11.1
40940	8G813V40940	41549	8G813V41549	12.7
40941	8G813V40941	41550	8G813V41550	15.9
40942	8G813V40942	41551	8G813V41551	19.1
40943	8G813V40943	41552	8G813V41552	22.2
40944	8G813V40944	41553	8G813V41553	25.4
40945	8G813V40945	41554	8G813V41554	28.6
40946	8G813V40946	41555	8G813V41555	31.7
40947	8G813V40947	41556	8G813V41556	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 $L \leq 4$ ± 0.10

PART NAME 8G813V40935 MOLD NO. S0444/5 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. E4085 COLOR SEE NOTES APPROVAL FDL VIEW $50 < L \leq 100$ ± 0.40