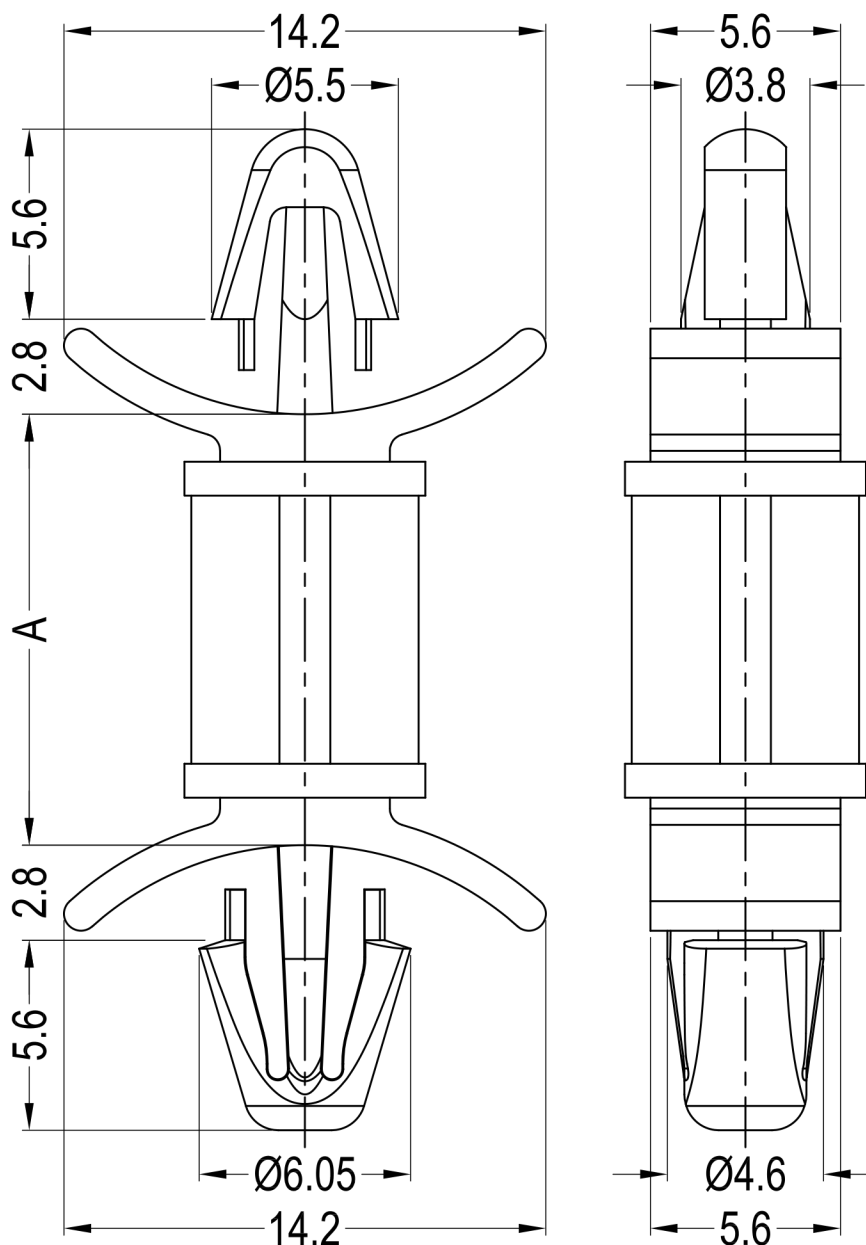
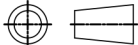




Notes:

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

Part No.	Part Name	Part No.	Part Name	A
40836	8G818V40836	40837	8G818V40837	4.8
40838	8G818V40838	40839	8G818V40839	6.4
42683	8G818V42683	42684	8G818V42684	7.9
40840	8G818V40840	40841	8G818V40841	9.5
42464	8G818V42464	42465	8G818V42465	11.1
40842	8G818V40842	40843	8G818V40843	12.7
42460	8G818V42460	42461	8G818V42461	14.3
40844	8G818V40844	40845	8G818V40845	15.9
40846	8G818V40846	40847	8G818V40847	19.1
40848	8G818V40848	40849	8G818V40849	22.2
Material: PA66 UL94 V2		Material: PA66 UL94 V0		

DREMEC Befestigungselemente GmbH						DATE	2020.03.03	DIMENSION	TOLERANCE
TITLE	DUAL LOCKING CIRCUIT BOARD SUPPORT					SCALE	FIT	$L\leq 4$	± 0.10
PART NAME	8G818V40836	MOLD NO.	S0396/7	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.	E4074	COLOR	SEE NOTES	APPROVAL	FDL	VIEW		$50 < L \leq 100$	± 0.40