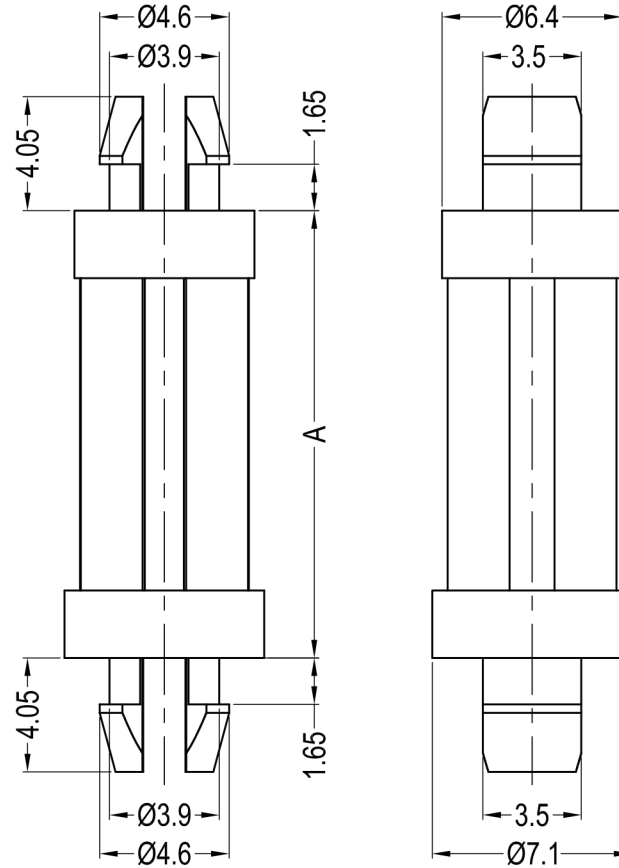
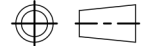




Notes:

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

Part No.	Part Name	Part No.	Part Name	Color	A
40219	8G801V40219	41829	8G801V41829	Natural	4.8
40220	8G801V40220	41830	8G801V41830	Black	
40221	8G801V40221	41831	8G801V41831	Natural	6.4
40222	8G801V40222	41832	8G801V41832	Black	
40223	8G801V40223	41833	8G801V41833	Natural	7.9
40224	8G801V40224	41834	8G801V41834	Black	
40225	8G801V40225	41835	8G801V41835	Natural	9.5
40226	8G801V40226	41836	8G801V41836	Black	
40227	8G801V40227	41837	8G801V41837	Natural	11.1
40228	8G801V40228	41838	8G801V41838	Black	
40229	8G801V40229	41839	8G801V41839	Natural	12.7
40230	8G801V40230	41840	8G801V41840	Black	
40231	8G801V40231	41841	8G801V41841	Natural	14.3
40232	8G801V40232	41842	8G801V41842	Black	
40233	8G801V40233	41843	8G801V41843	Natural	15.9
40234	8G801V40234	41844	8G801V41844	Black	
40235	8G801V40235	41845	8G801V41845	Natural	19.1
40236	8G801V40236	41846	8G801V41846	Black	
40237	8G801V40237	41847	8G801V41847	Natural	22.2
40238	8G801V40238	41848	8G801V41848	Black	
40239	8G801V40239	41849	8G801V41849	Natural	25.4
40240	8G801V40240	41850	8G801V41850	Black	
Material: PA66 UL94 V2		Material: PA66 UL94 V0			

DREMEC Befestigungselemente GmbH						DATE	2020.03.06	DIMENSION	TOLERANCE
TITLE	DUAL LOCKING CIRCUIT BOARD SUPPORT					SCALE	FIT	$L \leq 4$	± 0.10
PART NAME	8G801V40219	MOLD NO.	S0308-10	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.	E4015	COLOR	SEE TABLE	APPROVAL	FDL	VIEW		$50 < L \leq 100$	± 0.40