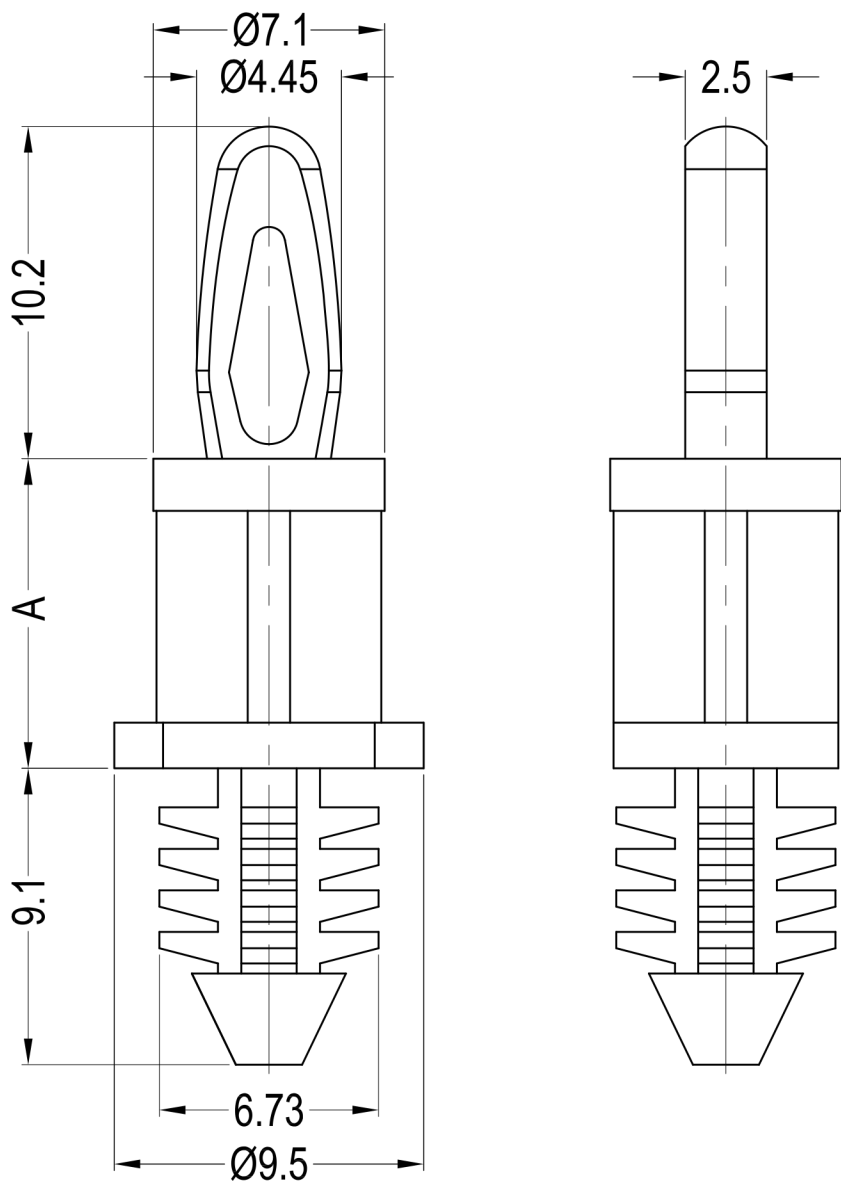




Notes:

- 1.RoHS Compliant;
- 2.Top Hole: Ø4.0±0.08mm,
Panel Thickness: 1.57mm;
- 3.Bottom Hole: Ø6.35±0.08mm,
Panel Thickness: 6.4mm min.

Part No.	Part Name	Part No.	Part Name	Part No.	Part Name	Part No.	Part Name	A
41135	8G812V41135	41628	8G812V41628	42751	8G812V42751	42761	8G812V42761	4.8
41136	8G812V41136	41629	8G812V41629	42754	8G812V42754	42762	8G812V42762	6.4
41137	8G812V41137	41630	8G812V41630	42755	8G812V42755	42763	8G812V42763	9.5
41138	8G812V41138	41631	8G812V41631	42756	8G812V42756	42764	8G812V42764	11.1
41139	8G812V41139	41632	8G812V41632	42757	8G812V42757	42765	8G812V42765	12.7
41140	8G812V41140	41633	8G812V41633	42758	8G812V42758	42766	8G812V42766	15.9
41141	8G812V41141	41634	8G812V41634	42759	8G812V42759	42767	8G812V42767	19.1
41142	8G812V41142	41635	8G812V41635	42760	8G812V42760	42768	8G812V42768	22.2
Material: PA66 UL94 V2 Color: Natural		Material: PA66 UL94 V0 Color: Natural		Material: PA66 UL94 V2 Color: Black		Material: PA66 UL94 V0 Color: Black		

DREMEC Befestigungselemente GmbH						DATE	2020.03.16	DIMENSION	TOLERANCE
TITLE	BLIND HOLE CIRCUIT BOARD SUPPORT					SCALE	FIT	L≤4	±0.10
PART NAME	8G812V41135	MOLD NO.	S0478	DRAW	JF	UNIT	MM	4 < L ≤ 15	±0.20
PART NO.	SEE TABLE	MATERIAL	SEE TABLE	DESIGN	JF	VERSION	A0	15 < L ≤ 50	±0.30
DWG NO.	E4118	COLOR	SEE TABLE	APPROVAL	FDL	VIEW		50 < L ≤ 100	±0.40