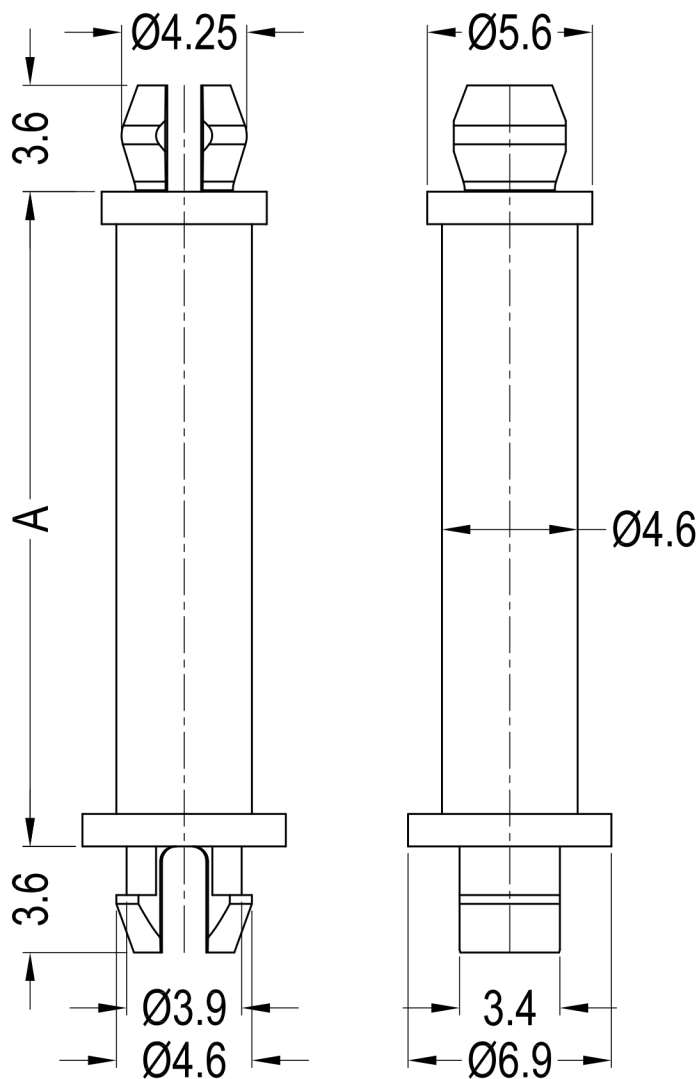




Notes:

- 1.Color: Natural;
- 2.RoHS Compliant;
- 3.Top Hole: $\text{Ø}4.0\pm0.08\text{mm}$,
Panel Thickness: 1.6mm;
- 4.Bottom Hole: $\text{Ø}4.0\pm0.08\text{mm}$,
Panel Thickness: 1.6mm.

Part No.	Part Name	Material	A
41524	8G805V41524	PA66 UL94 V0	4.8
42124	8G805V42124	PA66 UL94 V2	
40660	8G805V40660	PA66 UL94 V0	6.4
42128	8G805V42128	PA66 UL94 V2	
41525	8G805V41525	PA66 UL94 V0	7.9
42125	8G805V42125	PA66 UL94 V2	
41526	8G805V41526	PA66 UL94 V0	9.5
42126	8G805V42126	PA66 UL94 V2	
41527	8G805V41527	PA66 UL94 V0	11.1
42129	8G805V42129	PA66 UL94 V2	
41528	8G805V41528	PA66 UL94 V0	12.7
42130	8G805V42130	PA66 UL94 V2	
41529	8G805V41529	PA66 UL94 V0	15.9
42131	8G805V42131	PA66 UL94 V2	
41530	8G805V41530	PA66 UL94 V0	17.5
42132	8G805V42132	PA66 UL94 V2	
41531	8G805V41531	PA66 UL94 V0	19.1
42133	8G805V42133	PA66 UL94 V2	
41532	8G805V41532	PA66 UL94 V0	22.2
42134	8G805V42134	PA66 UL94 V2	

DREMEC Befestigungselemente GmbH

DATE

2020.03.16

DIMENSION

TOLERANCE

TITLE

MINI SUPPORT POST

SCALE

FIT

$L \leq 4$

± 0.10

PART NAME 8G805V41524

MOLD NO.

S0684

DRAW

PLK

UNIT

MM

$4 < L \leq 15$

± 0.20

PART NO. SEE TABLE

MATERIAL