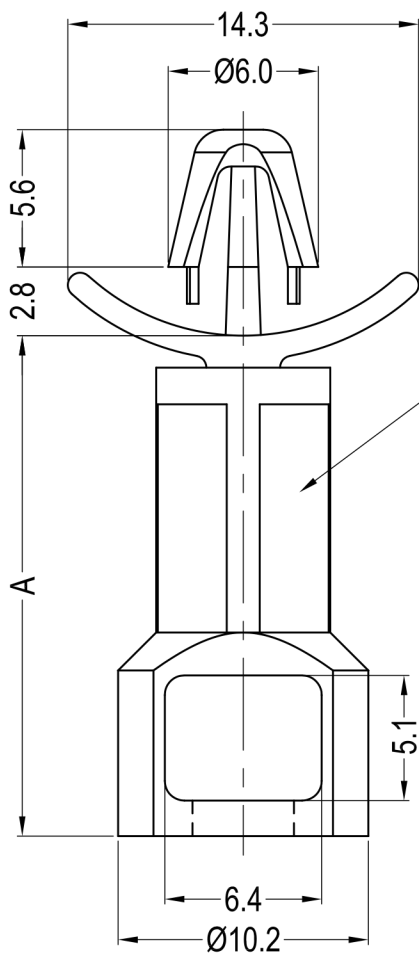
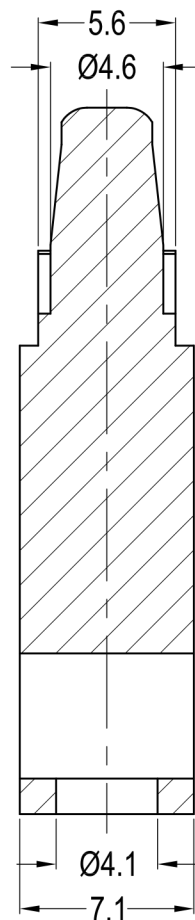




This position doesn't
exist once "A"=11.1



Rivet Part Name	For Chassis Thickness
8G402V20793	0.1-0.7
8G402V20918	
8G402V20149	
8G402V20151	0.7-1.6
8G402V20920	
8G402V20914	1.2-2.2
8G402V20162	
8G402V20164	1.5-2.7
8G402V20172	
8G402V20174	2.7-3.7
8G402V20179	
8G402V20181	3.7-4.7
8G402V20183	
8G402V20185	4.7-5.7
8G402V20190	
8G402V20192	5.7-6.7
8G402V20197	
8G402V20199	7.2-8.7
8G402V20201	
8G402V20743	10.7-12.2
8G402V20743	

Part No.	Part Name	Part No.	Part Name	A
42366	8G420V42366	42508	8G420V42508	11.1
42367	8G420V42367	42509	8G420V42509	12.7
42368	8G420V42368	42510	8G420V42510	15.9
42369	8G420V42369	42511	8G420V42511	19.1
42370	8G420V42370	42512	8G420V42512	22.2
42371	8G420V42371	42513	8G420V42513	25.4
Material: PA66 UL94 V2		Material: PA66 UL94 V0		

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: Snap Rivet: $\text{Ø}4.1\text{-}4.2\text{mm}$,
Panel Thickness: See Rivet Table.

DREMEC Befestigungselemente GmbH

DATE

2020.03.03

DIMENSION

TOLERANCE

TITLE SNAP RIVET LOCKING CIRCUIT BOARD SUPPORT

SCALE

FIT

$L \leq 4$

± 0.10

PART NAME 8G420V42366

MOLD NO.

S0848

DRAW

PLK

UNIT

MM

$4 < L \leq 15$

± 0.20

PART NO. SEE TABLE

MATERIAL

SEE NOTES

DESIGN

PLK

VERSION

A0

$15 < L \leq 50$

± 0.30

DWG NO. E4290

COLOR

SEE NOTES

APPROVAL

FDL

VIEW



$50 < L \leq 100$

± 0.40