

Features

Max. tensile strength 1.200 N, working load 800 N.
1/4 turn to open, close with a push of the finger
Wide grip range
Tool or hand operated
Fast installation of snap-in spring receptacle.
No tools required for the installation of the stud and washer.
Tool operated stud has combination recess.

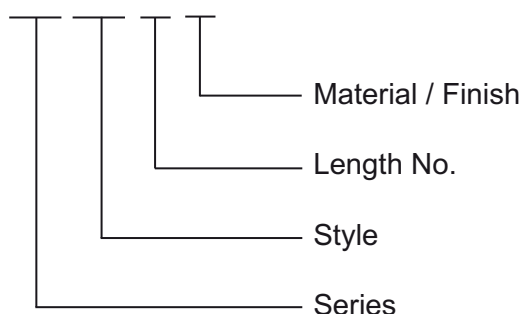
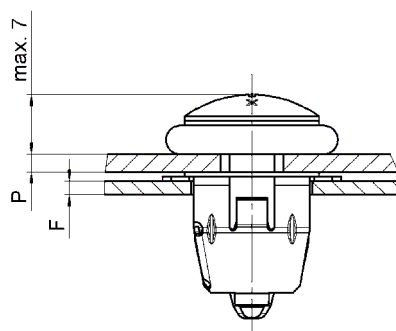
Selection Instructions

1. Select stud assembly according to panel thickness P, page O-2 and spring clip according to frame thickness F, page O-4.
2. Select Compensating washer and Retaining washer, page O-3.
3. Select stud length number from panel thickness P using the formula and table below (e.g. 720S01-*B).

Part no. example

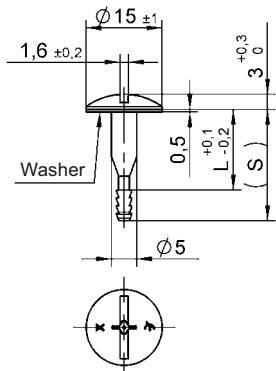
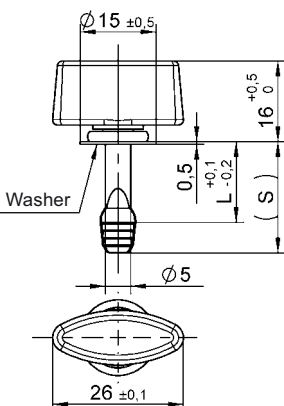
Stud, slot-cross recess

720 S01 -1 B



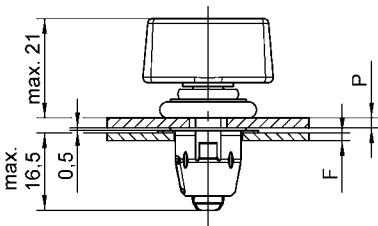
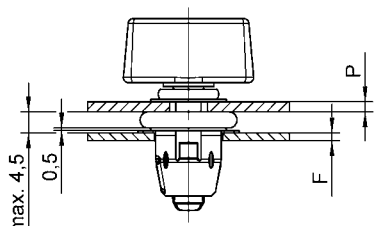
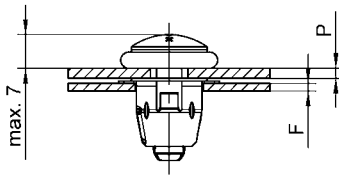
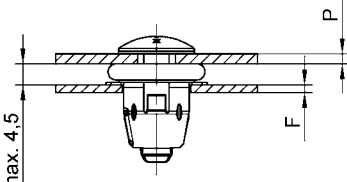
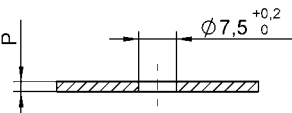
Panel Thickness P	Slot-Cross Recess Length No.	Wing Head Stud Length No.	Dimension L +0,1/-0,2	Dimension (S)
1,00 - 4,00	1	1	16	21
4,00 - 7,00	2	2	19	24
7,00 - 10,00	3	3	22	27

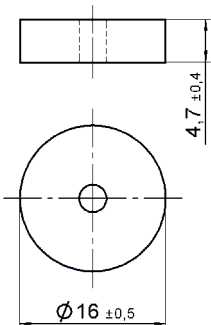
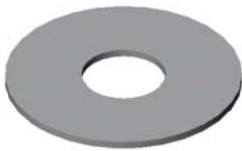
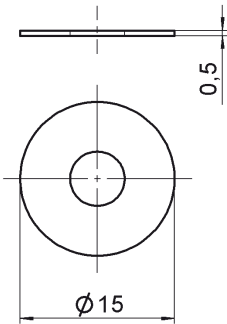
■ Preferred dash-lengths

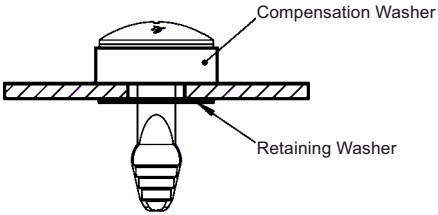
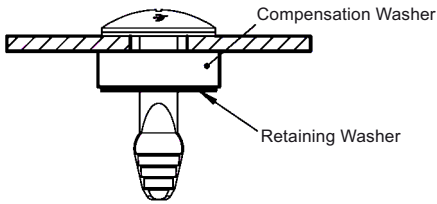
Style	Dimensions	Materials / Finish	°C	Part No.
Slot-Cross Recess Head 	 <p>L + (S) see table page O-1</p>	Stainless steel Washer: PA6 natural	-20 up to +70	720S01-*B
Wing Head 	 <p>L + (S) see table page O-1</p>	Stainless steel Knob: PA6 black Washer: PA6 natural	-20 up to +70	720S02-*B

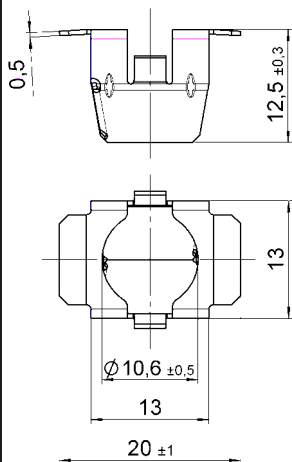
* Length no. from Table, see page O-1.

Stud Installation Instructions

Installation Dimensions	
   	<p>Hole preparation:</p> 

Style	Dimensions	Materials / Finish	°C	Part No.
Compensating Washer 		PU - Elastomer yellow	-20 up to +70	720W01-2K
Retaining Washer 		Polyamid natural	-20 up to +70	50E15-1K

Mounting Instructions	
<p>A</p> 	<p>B</p> 

Style	Dimensions	Materials / Finish	Frame Thickness F	°C	Part No.
Spring Clip 		Stainless steel	1,0 - 1,5	-20 up to +70	720R01-1B
			1,5 - 2,0		720R01-2B
			2,0 - 2,5		720R01-3B
			2,5 - 3,0		720R01-4B

Installation Instructions

Installation Dimensions
