Camloc
Traditionally Innovative

717F Series

Features

Max. tensile strength 3.000 N, working load 2.500 N.
Robust design - high strength.
Stud assembly with protective, compensating and retaining washers.
Rivet or screw mounting spring receptacle.
1/4 turn to open - close by a push of the finger.

Selection Instructions

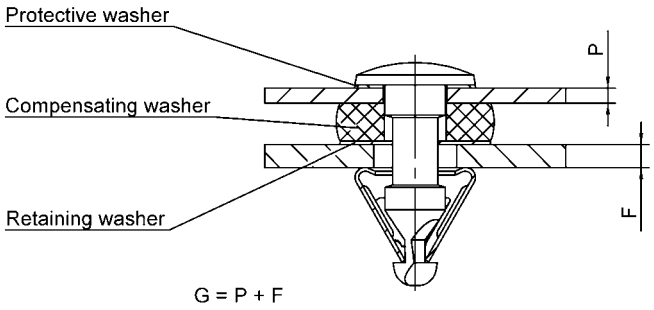
1. Select stud assembly and spring clip, page N-2 and N-3.
2. Select compensating and retaining washers, page N-2.
3. Select stud length number from grip range G using the table below, insert into stud part number * (e.g. 717S01-*-1AGV).

Part no. example

Spring clip, rivet / screw mounting

717 S01 -2 -1AGV

- Material / Finish
- Head style
- Length No.
- Series



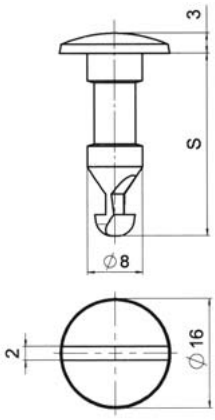
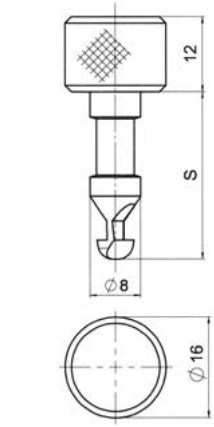
Stud Length Table

Griprange G	Stud Length No.
1,0 - 3,0	1
3,0 - 5,0	2
5,0 - 7,0	3
7,0 - 9,0	4
9,0 - 11,0	5
11,0 - 13,0	6

Other lengths on request.

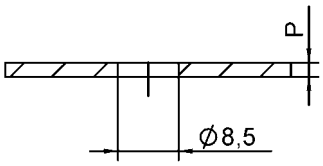
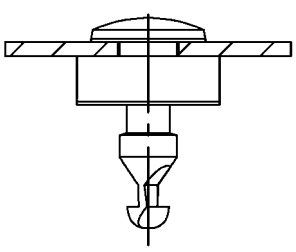
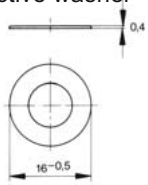
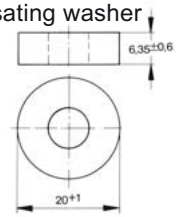
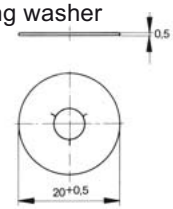
Preferred dash-lengths

717F Series
Stud Assemblies

Style	Dimensions	Materials / Finish	°C	Part No.
Slotted Recess Head	 S = 20,5 + (2 x length no.)	Steel/ zinc-plated CrVI-free, clear passivation	-40 up to +100	**717S01- *-1AGV**
Knurled Head	 S = 20,5 + (2 x length no.)	Steel/ zinc-plated CrVI-free, clear passivation	-40 up to +100	**717S01- *-2AGV**

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

Stud Installation Instructions

Style	Dimensions	Materials / Finish	°C	Part No.
 	Protective washer 	Plastic (PA6) / natural colour	-40 up to +100	**717W02-1K**
	Compensating washer 	Plastic (PU-foam) / anthracite	-40 up to +100	**717W03-1K**
	Retaining washer 	Plastic (PA6) / natural colour	-40 up to +100	**717W01-1K**

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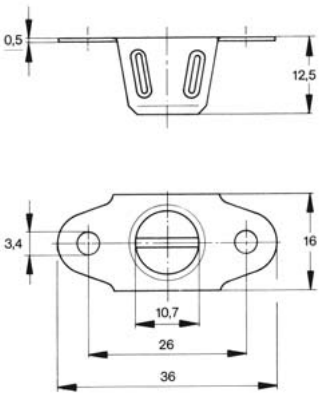
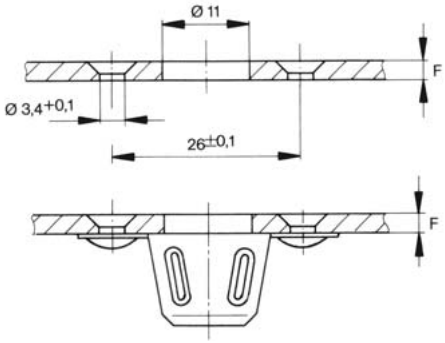
717F Series
Receptacle

Style	Dimensions	Materials / Finish	°C	Part No.
Rivet / Screw Mounting		Steel / zinc flake coated	-40 up to 100	**717R01-1AK7**

Installation Instructions

Installation Dimensions