Cage Nuts ☐9.5

6-045



Advantages

- Impossible to rotate nut and cage.
- Can be installed in the cutout without tools from the front as well as from behind.
- Cage made of PA is flexible and thus easy to install.
- Secure fit of the cage in the cutout through fitted square.
- Seismic-proof according to GR-63-CORE, Issue 4.
- Vibration-proof according to DIN EN 61373.
- Clamping range 1-4mm.
- For cutouts ☐9.5 and ☐9.2mm.
- Suitable for high torque and high tensile forces of up to 8 nm*.

Material

- **Cage:** PA, black
- **Nut:** steel, zinc plated white

Remarks

1. cutout ☐9.5mm installation from the front as well as from behind.
2. cutout ☐9.2mm installation only from behind.
3. blind installation from the front: diagonal installation of the cage nut into the cutout, compressing of the cage ends, rotation of 45° and flush insertion into the cutout.
4. installation from behind: guide the head of the cage through the installation opening and attach it.
5. installed.
6. screwed.

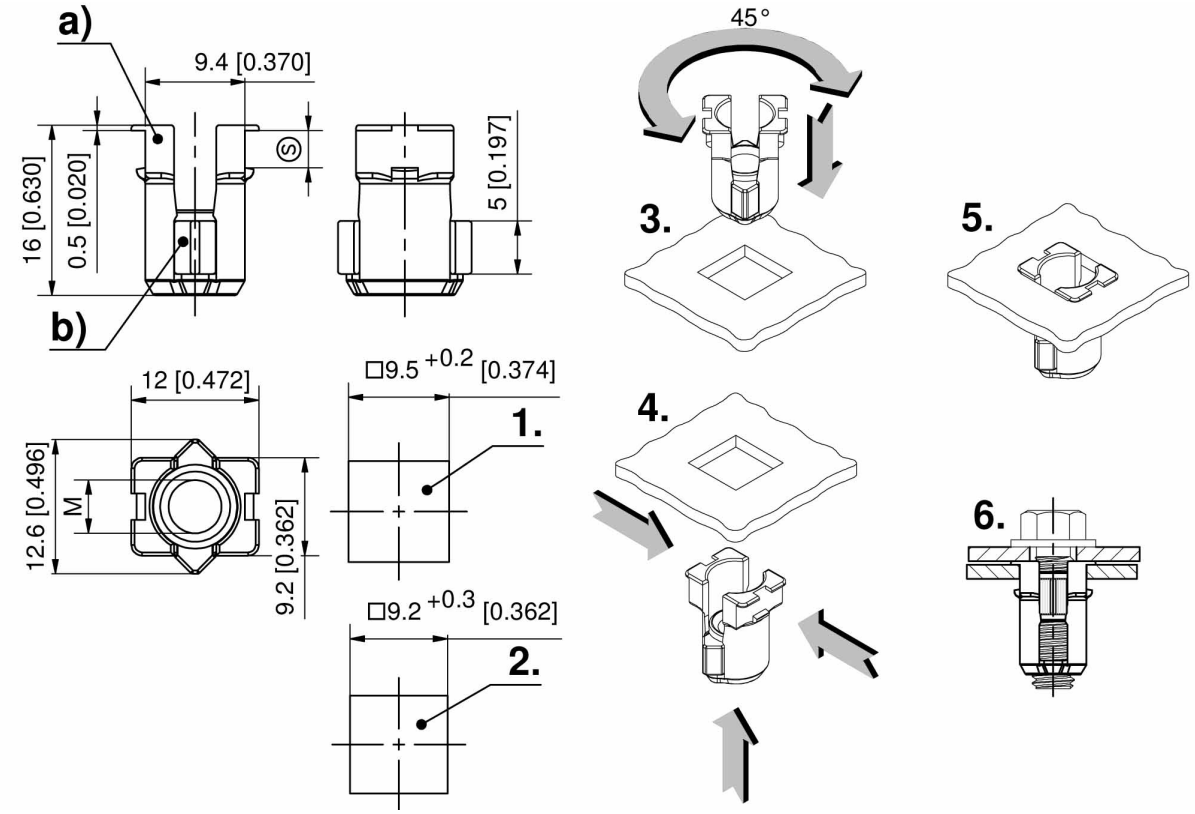
a) + b) configure the cage a) with the nut b).
c) cages and nuts are packed pre-assembled per 100 in a bag.

Cage nut, unmounted

	Product number	Name	Clamping range (S)	Delivery Unit
a)	203-1901.06-00095	Cage for Nuts	1.0 - 4.0 mm	2000 pcs.
b)	203-1902.15-00006	Nut M6	0.0 - 0.0	2000 pcs.

Cage nut, pre-assembled

	Product number	Thread size	Clamping range (S)	Delivery Unit
c)	203-9002.00-00000	M6	1.0 - 4.0 mm	100 pcs.


a)
9.4 [0.370]
16 [0.630]
0.5 [0.020]
S
5 [0.197]
b)
12 [0.472]
12.6 [0.496]
M
9.2 [0.362]
□9.5 +0.2 [0.374]
1.
□9.2 +0.3 [0.362]
2.
45°
3.
4.
5.
6.