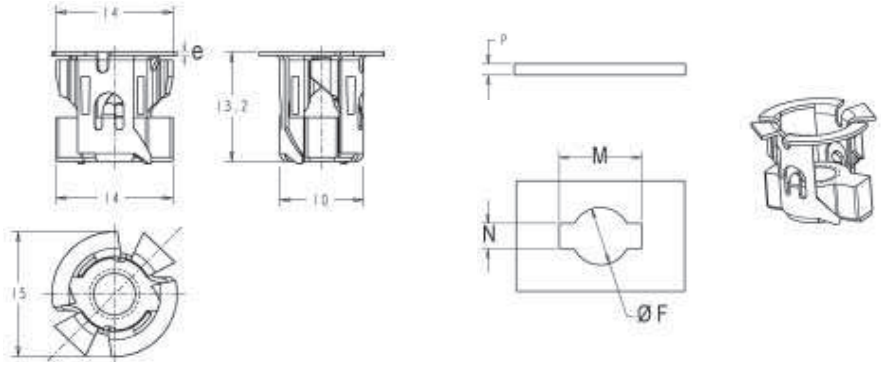
CLIP-IN NUTS

Helicoidal caged nuts: Type CNS

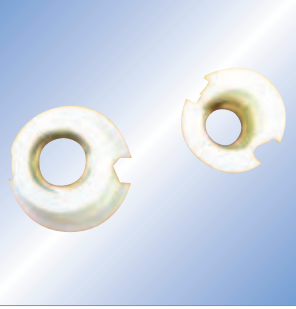
Recommended use:
These caged nuts are inserted from the front of the substrate simply by pressing on the cage. The nuts can be removed and refitted on another substrate.



SCREW SIZE	P = PANEL THICKNESS	REFERENCE	M	N	Ø F	e	TIGHTENING TORQUE ** IN Nm (max)
M5	0.7 to 4	CNS 8995 NJ	14.5	4.3	10.3	0.5	8
M6	0.7 to 4	CNS 8636G NJ	14.7	4.6	10.4	0.5	12

** Values obtained in the lab using a power screwdriver (at 400 rpm) on a hardened steel support with class 8.8 and 12.9 screws (non-lubricated and non-zinc plated).

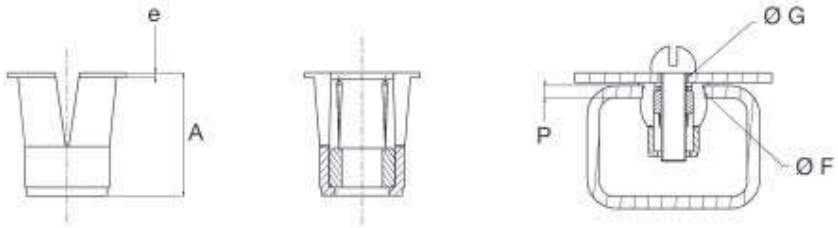
Recommended assembly method:
1. Insert and clip the caged nut in the punched hole.
2. Once in position, the nut is self-retaining.
3. Position the panel to be fastened and engage the screw/bolt in the nut.
4. Tighten the screw/bolt, thereby rotating the nut and tensioning the assembly.



CLIP-IN NUTS

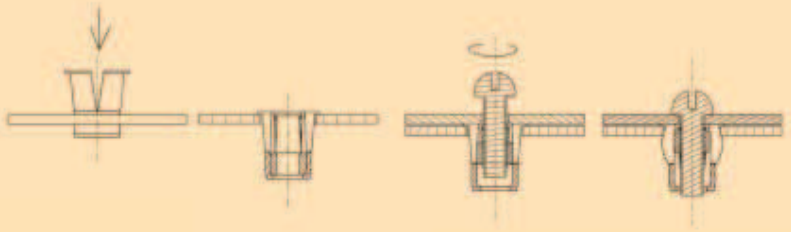
Cylindrical metal-plastic caged nuts: Type CP

Recommended use:
These nuts are for blind assemblies. The polyamide cage ensures electrical insulation. The brass nut provides resistance to corrosion. This device is designed for insertion in a round punched hole. It is recommended for use on thick sheet-metal or in a closed box.



SCREW SIZE	P = PANEL THICKNESS	REFERENCE	A	e	Ø F	Ø G	TIGHTENING TORQUE ** IN Nm (max)
M 3	0.5 to 3	CP 3513	7.5	0.3	5.2	3.5	1
M 4	0.5 to 4	CP 3514	9.5	0.4	6.3	4.5	1.5
M 5	0.5 to 5	CP 3515	12	0.5	8.1	5.5	1.5
M 6	0.5 to 6	CP 3516	15	0.6	10.5	6.5	1.5

** Values obtained in the lab using a power screwdriver (at 400 rpm) on a hardened steel support with class 8.8 and 12.9 screws (non-lubricated and non-zinc plated).



Recommended assembly method:
1. Manually or with the aid of a simple tool, insert the caged nut into the substrate.
2. The caged nut is self-retained on the substrate.
3. Engage the screw in the nut.
4. Tighten to complete the assembly.

	CAGE	NUT
MATERIAL	PA 6-6 natural	Brass