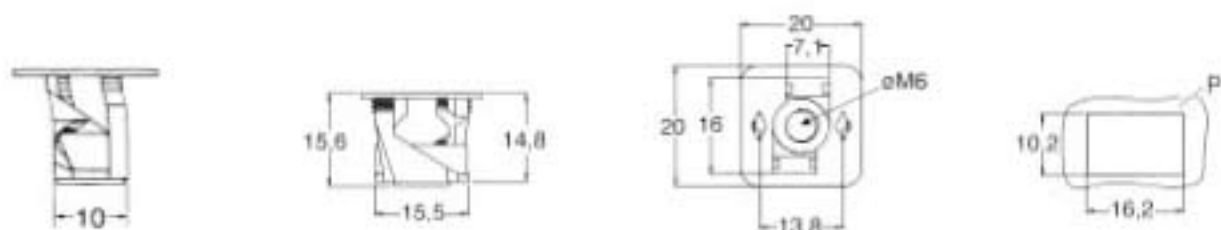


CLIP-IN NUTS

Metal-plastic helicoïdal caged nuts

Recommended use:

These caged nuts, which are essentially used in the automotive industry, have the advantage of being mounted directly on the equipment complete with their screw.

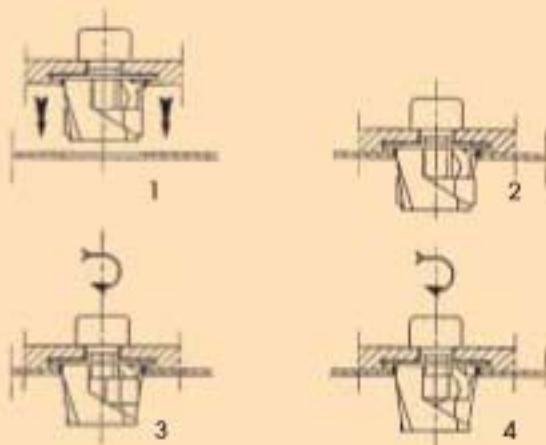


SCREW SIZE	P = PANEL THICKNESS	REFERENCE	TIGHTENING TORQUE ** IN Nm (max)
M6	0.7 to 2.5	MP 8236A	12

** 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 the caged nut, premounted on the accessory to be fixed, into the hole in the substrate.
2. Position the assembly.
3. Start tightening: the nut starts to ascend and turn.
4. When fully tightened: the nut has turned 90° and now rests against the panel.



	CAGE	NUT
MATERIAL	PA 6.6	Steel
SURFACE	Zinc + bichromating	
TREATMENT		
COLOUR	Natural	Yellow