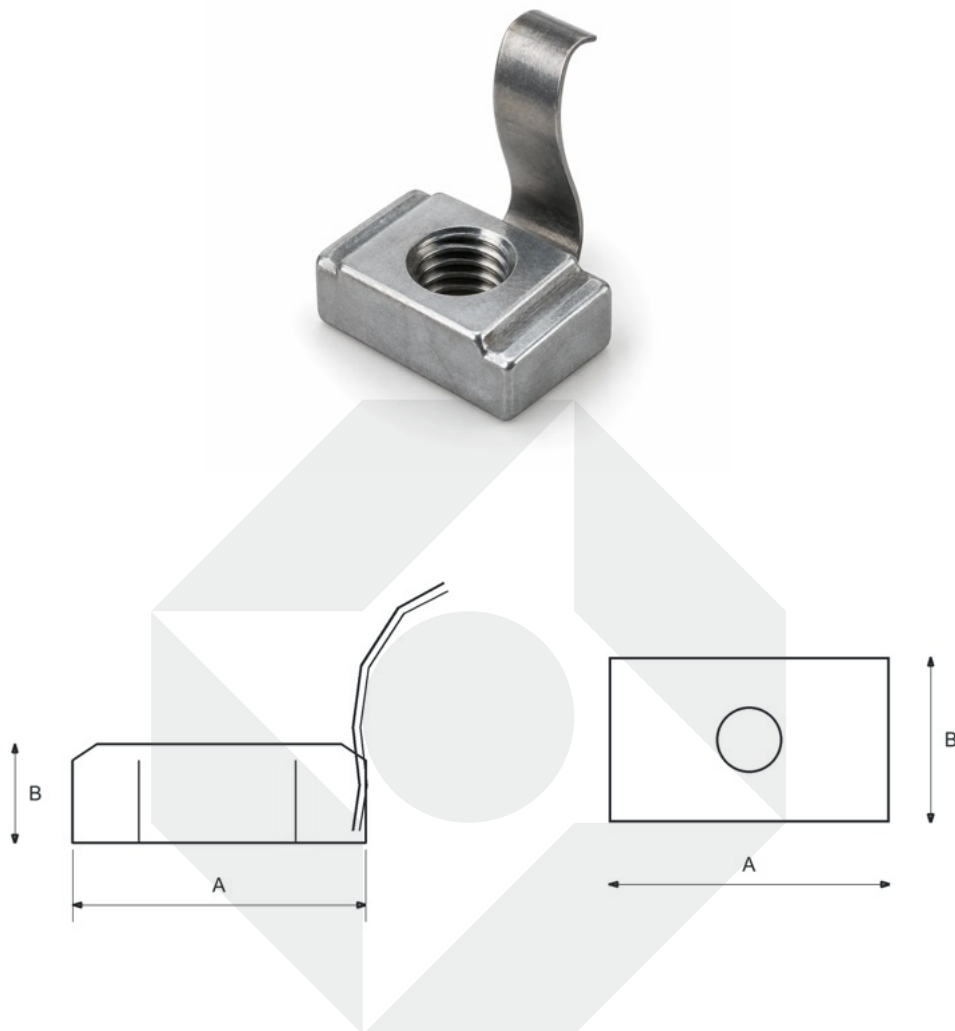


Profile nuts with spring tab

A nut retained in a profile by a spring tab. Check the profile cross-section against the application drawing.



Type identification drawing, not a manufacturing drawing. Dimensions in mm; metric coarse thread. Hole and permitted sheet thickness depend on the variant.

Mounting

Profile mounting

Check hole, thickness, accessibility and engagement before tightening. Supply on request; no inventory quantities or stock availability are declared.

Nut material and cage material

Nut	Nut class	Cage	Finish
Steel	To be defined	Spring steel	Clear zinc plated

Technical enquiry

Specify thread, pitch, hole shape and size, sheet thickness, nut material, cage material, finish, quantity, annual consumption and application. Attach a drawing for profile and custom versions.



Mounting compatibility

Hole: profile to be checked against drawing

M4

Thread	Pitch	Min. thickness	Max. thickness
M4	0.7	—	—

Geometric dimensions

M	Sheet	A	B	C	E
4	—	13	6	15	0.1



Mounting compatibility

Hole: profile to be checked against drawing

M5

Thread	Pitch	Min. thickness	Max. thickness
M5	0.8	—	—

Geometric dimensions

M	Sheet	A	B	C	E
5	—	13	6	15	0.1



Mounting compatibility

Hole: profile to be checked against drawing

M6

Thread	Pitch	Min. thickness	Max. thickness
M6	1	—	—

Geometric dimensions

M	Sheet	A	B	C	E
6	—	13	6	15	0.1



Mounting compatibility

Hole: profile to be checked against drawing

M8

Thread	Pitch	Min. thickness	Max. thickness
M8	1.25	—	—

Geometric dimensions

M	Sheet	A	B	C	E
8	—	13	6	15	0.1

