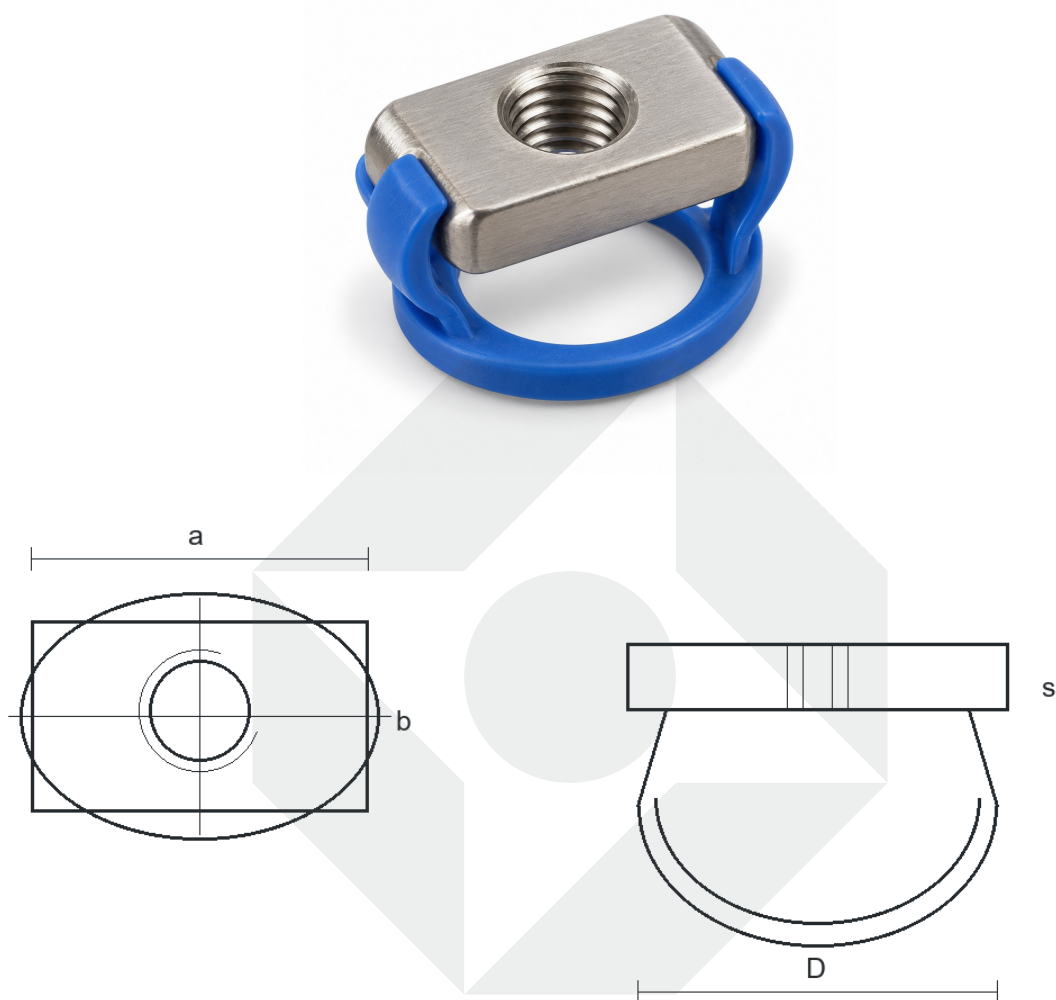


Stainless sliding nut with POM spring

AISI 316 nut with a POM elastic element for support systems.



mm · Geometria indicativa / Reference geometry

Original illustrative image. Identification drawing, not for manufacturing. Dimensions in mm.

Materials and configuration

Nut	Spring	Finishes
AISI 316	POM	Plain stainless

Variants

Thread	Nominal pitch	Channel	Finish
M6	1	Channel to be checked against drawing	Plain stainless
M8	1.25	Channel to be checked against drawing	Plain stainless
M10	1.5	Channel to be checked against drawing	Plain stainless

Drawing and dimensions

Dimensions in mm. Identification drawing, not a manufacturing drawing. Unspecified dimensions must be confirmed for the requested variant.

Thread	Channel / finish	a	b	D	s
M6	Channel to be checked against drawing / Plain stainless	23	13.5	25	4
M8	Channel to be checked against drawing / Plain stainless	23	13.5	25	5
M10	Channel to be checked against drawing / Plain stainless	23	14	25	5

Application and joint verification

For building-services supports and channel assemblies. Check channel opening, lips, thickness and geometry; nominal section alone does not establish compatibility. Listed pitch is metric coarse: specify any different requirement. Joint loads must be established for the actual supplied combination. No certified load is attributed to these family representations. Original illustrative images.

Quotation request

Specify type, thread, channel, materials, finish, quantity, annual usage and delivery. Attach the channel drawing.