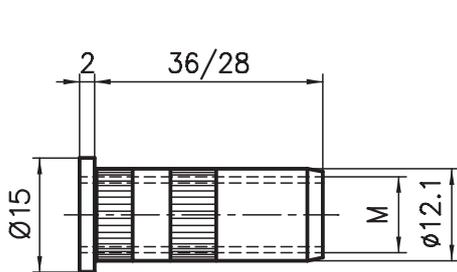


## Threaded inserts

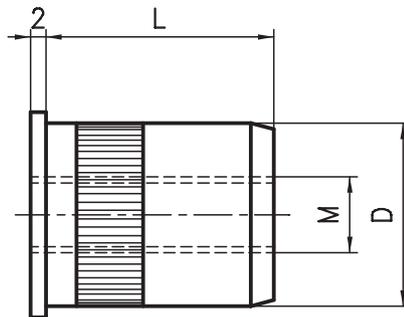


### Application

The threaded insert, which is manufactured with an external knurl, is inserted into a 12 mm hole across the line of the extrusion, enabling levelling feet and casters to be fixed to horizontal extrusions.

### Specification

Zinc-coated steel

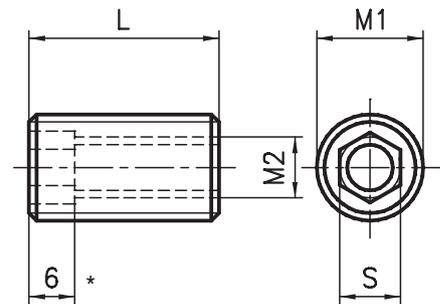


### Application

Once the threaded insert has been pressed into the front side of extrusions B02-6/C03-4/, levelling feet or casters can be attached.

### Specification

Raw aluminium



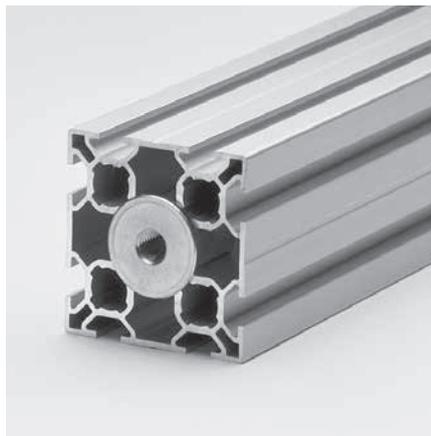
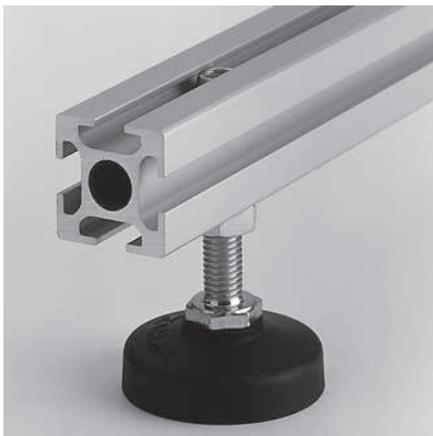
### Application

The screw-in threaded insert is primarily used to take levelling feet and casters or to fix end panels or base plates in place.

Note that there is no thread around \* the hexagon socket.

### Specification

Zinc-coated steel



Order data	Order number
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Thread M	Extrusion base	
	50/45/40 (L=36)	30 (L=28)
M10	C33-20	B33-20
M8	C33-22	B33-22

Measurement data	Order number
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Thread	M	D	L	Extrusion type	
				B02-6	C03-4
M10	ø 24.6	30	30	B33-60	-
M14	ø 24.6	30	30	B33-64	-
M16	ø 30	30	30	-	C33-16
M10	ø 30.5	18	18	-	-

Measurement data	Order number
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Thread	M1	M2	S	L	Extrusion base	
					50/45/40	30
M16	M12	12	25	A33-12		
M16	M10	10	25	A33-20 (-I)		
M16	M8	8	25	A33-28 (-I)		
M16	M6	6	25	A33-26		
M14	M10	10	25		B33-21 (-I)	
M14	M8	8	25		B33-28	
M14	M6	6	25		B33-26	

(-I=stainless steel)