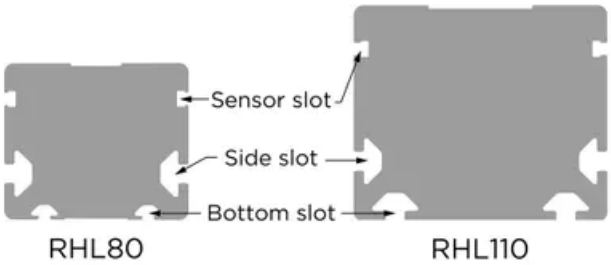
T-Slots / T-Nuts

T-slot nuts. Dimensions in mm.

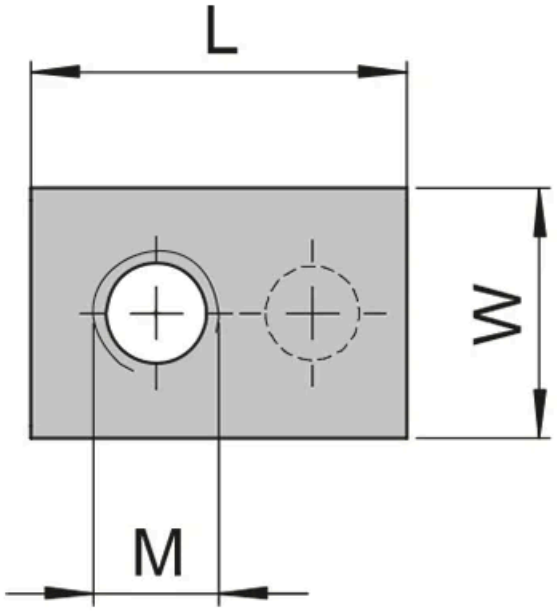
Every care has been taken to ensure the accuracy of the information in this document, but we take no liability for any errors or omissions. We reserve the right to make changes without prior notice.

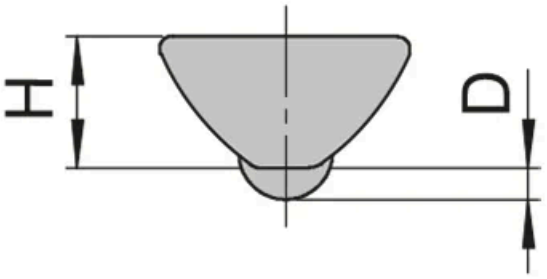


General Data

Designation	Description	Material
PN4025	M3, bottom slots RHL80 (Pivoting slot nut, ball spring)	Steel, galvanised
PN4030	M4, bottom slots RHL80 (Pivoting slot nut, ball spring)	Steel, galvanised
PN4035	M5, bottom slots RHL80 (Pivoting slot nut, ball spring)	Steel, galvanised
PN1035	M5, side slots RHL80/RHL110, bottom slots RHL110 (Pivoting slot nut, ball spring)	Steel, galvanised
PN1040	M6, side slots RHL80/RHL110, bottom slots RHL110 (Pivoting slot nut, ball spring)	Steel, galvanised
PN1045	M8, side slots RHL80/RHL110, bottom slots RHL110 (Pivoting slot nut, ball spring)	Steel, galvanised

Dimensions





Designation	D	H	L	W	Thread	Slot
PN4025	1	4.2	12	8	M3	5
PN4030	1	4.2	12	8	M4	5
PN4035	1	4.2	12	8	M5	5
PN1035	1.7	7	22	13.7	M5	8
PN1040	1.7	7	22	13.7	M6	8
PN1045	1.7	7	22	13.7	M8	8

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