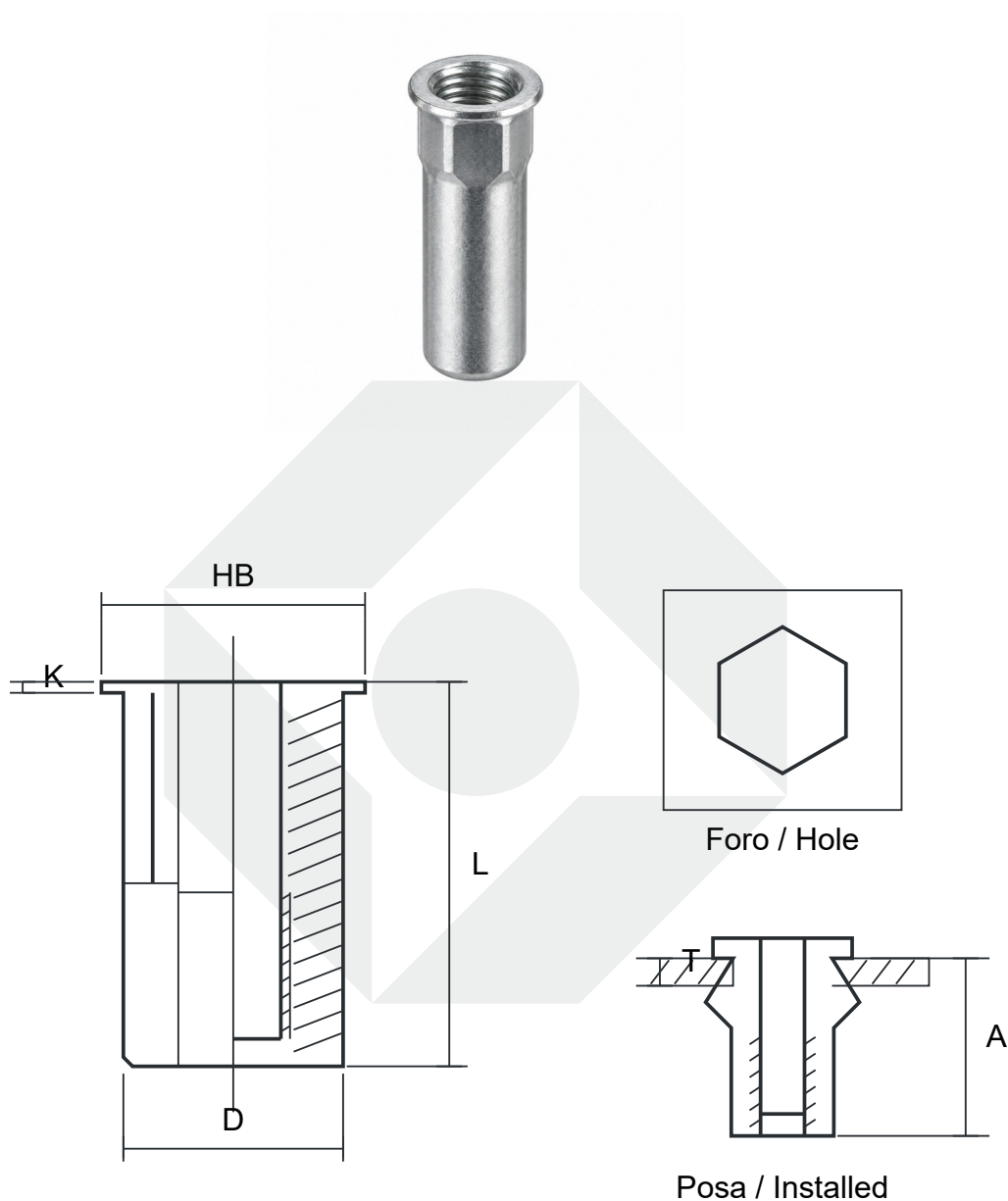


Rivet nut · Reduced head · Half hexagonal, IHB series · Closed end



Identification drawing, not to scale. A denotes reference projection after installation. Thread pitch is not specified in the catalogue. Check thread, mounting hole and grip range before ordering. Availability and supply conditions require confirmation.

Stainless steel

Catalogue tolerances (mm): A Ref · Hole size +0.10 · D +0.07 -0.1 · HB +/-0,3 · K +/-0,2 · L +/-0,3

Variants — mm

Dueemme code	Thread	Grip	Hole
KTRSECM3C2	M3	0.5-1.5	5,0
KTRSECM3L2	M3	1.5-2.5	5,0
KTRSECM4C2	M4	0.5-2.0	6,0
KTRSECM4L2	M4	2.0-4.0	6,0
KTRSECM5C2	M5	0.5-2.5	7,0
KTRSECM5L2	M5	2.5-4.0	7,0
KTRSECM6C2	M6	0.5-3.0	9,0
KTRSECM6L2	M6	3.0-5.0	9,0
KTRSECM8C2	M8	1.0-3.5	11,0
KTRSECM8L2	M8	3.5-5.5	11,0
KTRSECM10C2/13	M10	1.0-4.0	13,0
KTRSECM10L2/13	M10	4.0-5.5	13,0
KTRSECM12C2/16	M12	2.0-6.0	16,0

Dimensions — mm

Dueemme code	A	D / HD	B / HB	K	L
KTRSECM3C2	—	4,9	6,0	0,5	13,0
KTRSECM3L2	—	4,9	6,0	0,5	15,0
KTRSECM4C2	11,5	5,9	7,0	0,5	15,5
KTRSECM4L2	11,5	5,9	7,0	0,5	17,5
KTRSECM5C2	13,5	6,9	8,0	0,5	18,0
KTRSECM5L2	13,5	6,9	8,0	0,6	20,0
KTRSECM6C2	15,8	8,9	10,0	0,6	21,5
KTRSECM6L2	15,8	8,9	10,0	0,6	23,0
KTRSECM8C2	18,2	10,9	12,0	0,7	24,0
KTRSECM8L2	18,2	10,9	12,0	0,65	26,0
KTRSECM10C2/13	23,2	12,9	14,5	0,80	30,5
KTRSECM10L2/13	23,2	12,9	14,5	0,9	33,0
KTRSECM12C2/16	32,8	15,9	20,0	0,85	37,9

Request a quotation

Specify Dueemme code, quantity, annual usage, delivery and application. Attach the mounting drawing and specify sheet thickness.

