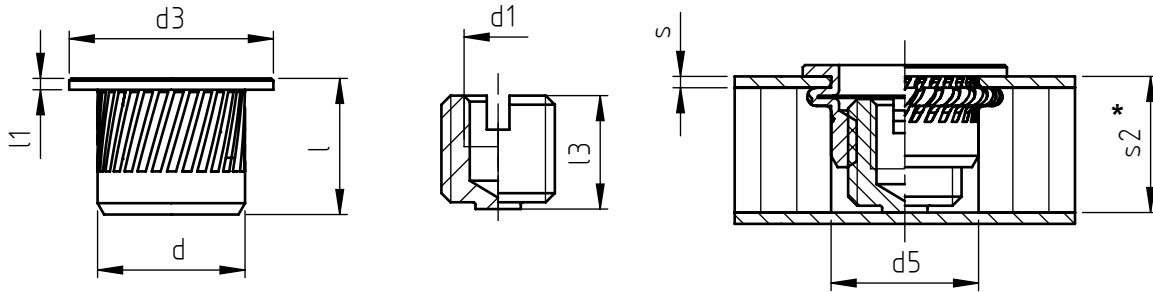


Application: on sandwich panel.  
Assembly: by manual or pneumatic tools.



\* Dimension s2 variable according to the thicknesses s and adjusting bush setup.

code	d1 2B	s skin thickness	s2 *		l3	l	d	d3	l1	d5 +0,15/0
			min.	max						
TC/DM10XZI-P1/4-20/10X	1/4-20	0,5 ÷ 2,0	9,5	13,0	10	10,5	13	18	1	13
TC/DM10XZI-P1/4-20/12,5X			12	15,5	12,5					
TC/DM10XZI-P1/4-20/15X			14,5	18,0	15					
TC/DM10XZI-P1/4-20/17,5X			17,0	20,5	17,5					
TC/DM10XZI-P1/4-20/20X			19,5	23,0	20					
TC/DM10XZI-P1/4-20/22,5X			22,0	25,5	22,5					
TC/AM10XZI-P1/4-20/20X	1/4-20	0,5 ÷ 3,5	20	28	20	21	13	16	1,5	13
TC/AM10XZI-P1/4-20/22,5X			22	30	22,5					
TC/BM10XZI-P1/4-20/20X	1/4-20	3,0 ÷ 6,0	22,5	34	20	23,5	13	16	1,5	13
TC/BM10XZI-P1/4-20/22,5X			25	36	22,5					

Non binding dimensions, expressed in mm.

Other shapes and threads are available on demand, for more information please contact Specialinsert technical department.

For an optimal use of the product is recommended to perform some tests in order to figure out the proper type of adhesive and positioning of the adjusting bush.



Standard



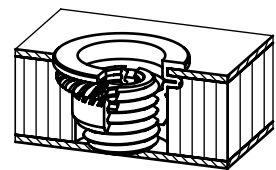
On demand



Not manufactured

Material: stainless steel nr. 1.4305  
 Finishing: natural  
 Tolerance: where not specified, according to UNI standards EN 22768-1.  
 Thread: ASA 2B inch  
 Example: blind threaded tubular insert for sandwich panel grip 18,5 mm, thickness 1,5 mm (s2), M 6 thread, hole Ø13mm, stainless steel:

TC/DM10XZI-P1/4-20/15X



+

Patented system

+

+

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