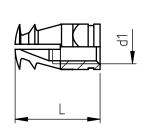
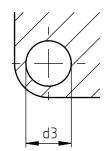
Applications: wood and derivates.

by pressure through expansion anchorage. Assembly:







notes	code	metric thread	total length	hole diameter	minimum hole	minimum panel
		d1	L	d3	depth	thickness
-	M 04 TE 55	M 4	5,5	5,5	5,5	7
-	M 04 TE 75		7,5		7,5	9
(1)	M 04 TE 100		10		12	15
-	M 05 TE 70	M 5	7	6	7	9
(1)	M 05 TE 110		11		14	16
-	M 06 TE 90	M 6	9	8	9	11
(1)	M 06 TE 120		12		15	17
(1)	M 06 TE 150		15		18	20
-	M 08 TE 130	M 8	13	10	13	15
(2)	M 08 TE 200		20		23	25

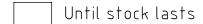
- (1) Inserts with one nylon ball available on demand
- (2) available with one nylon ball only

The dimensions and images are indicative, not binding, the values are expressed in mm.

For a correct usage of the product it is advisable to carry out some preliminary assembling tests to determine the correct hole diameter.



Standard



Material: brass

natural, (nichel plated on request only for the type Finishing:

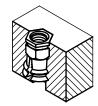
without the nylon ball code M TE /NK)

Tolerances: where not specified, coarse degree of accuracy,

according to ISO 2768-m

"espand-nut" brass expansion threaded insert, Example:

> M5 thread, L = 7 mm: M 05 TE 70



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