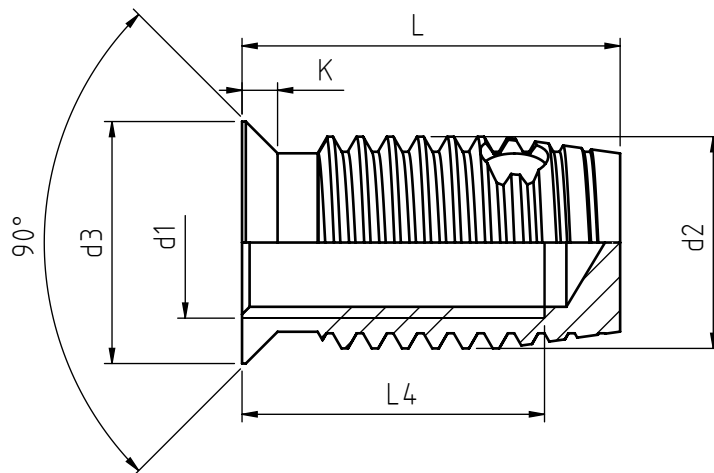


Applications: on threaded seat materials.
Assembly: by special equipment (see ENSAT® insert driving tools).



code	d1	d2	d3	K	L	L4
FIT2C-0408X12.51	M4	M8	9	1,5	12	10
FIT2C-0508X12.51	M5					
FIT2C-0610X20.51	M6	M10	12	2,1	20	14
FIT2C-0812X25.51	M8	M12	14	2,3	25	18
FIT2C-1014X25.51	M10	M14	16	2,4	25	20

Non binding dimensions, expressed in mm.

Pre-applied threadlockers are available on demand.

Material: stainless steel AISI 316 L _____ .51

Finishing: natural

Threading d1: ISO 6 H metric

Example: double thread bushing, close-end, countersunk head, M5 thread,
in stainless steel 316 L:

FIT2C-0508X12.51