

MOUNTING INSTRUCTIONS



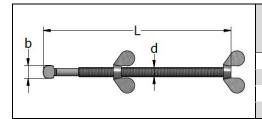
2D - LIFTING SYSTEMS | TBV THREADED HOLDING BOLT WITH BAYONET END



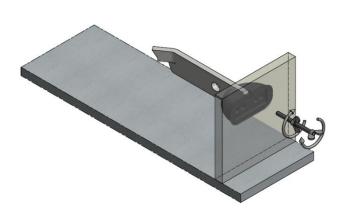


THREADED HOLDING BOLT "TBV" WITH BAYONET END

The threaded holding bolt TBV consists of a threaded bolt with a pressed bayonet end. It is inserted in the bayonet fitting of the recess former and turned 90°.

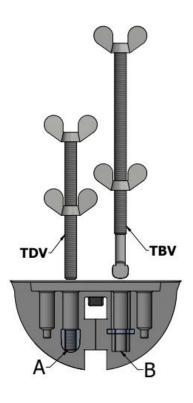


TYPE	Product number	Load group	Dimensions		
			"L"	"b"	"diameter"
	Hamber	[kN]	[mm]	[mm]	[Metric]
TBV - 025	48299	7 - 25	160	11	M 8
TBV - 050	48300	30 - 50	160	11	M 8
TBV - 100	48301	75 - 100	180	16	M 12
TBV - 200	48302	125 - 260	180	16	M 16



Drill the formwork and push the TBV or TDV into the designated hole, screw the recess former RBF in with the anchor mounted. Pull to formwork and tighten against the formwork using the second nut.

- For fixing with TDV, use the threaded hole A
- For fixing with TBV, use the threaded hole B





CONTACT



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