

Mounting Instructions 2D – Lifting Systems TDV 2D-TDV 1.01.M.EN 01-March-2021

MOUNTING INSTRUCTIONS



2D - LIFTING SYSTEMS | TDV THREADED HOLDING BOLT

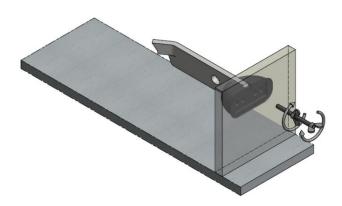




THREADED HOLDING BOLT "TDV"

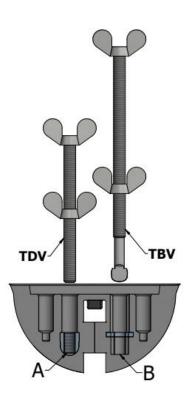
The threaded holding bolt TDV is used for attaching the recess former to the steel formwork. It has a locked wing nut at its upper end. There is another (loose) nut on the thread.

	TYPE	Product number	Load group	Dimensions	
				"L"	"diameter"
			[kN]	[mm]	[Metric]
	TDV - 025	44575	7- 25	160	M 8
	TDV - 050	44576	30 - 50	160	M 8
	TDV - 100	44577	75 - 100	160	M 12
	TDV - 200	44578	125 - 260	180	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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