

MOUNTING INSTRUCTIONS



2D - LIFTING SYSTEMS | **RBF RECESS FORMER**



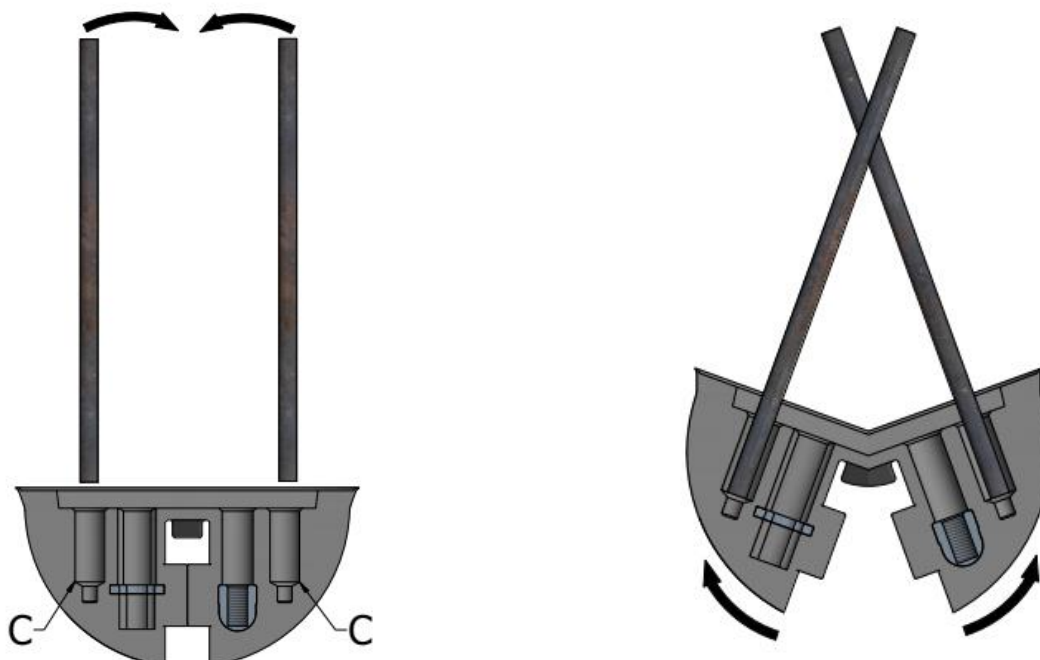
RECESS FORMER “RBF”

The recess former RBF is made of rubber. It is used to create cavities in concrete round the anchor head. The recess formers are available for load range 12.5 kN - 260 kN



TYPE	Product number	Load group [kN]	Dimensions			
			“a”	“b”	“c”	Thread
			[mm]	[mm]	[mm]	[Metric]
RBF -015	49098	12.5 - 15	29	62	35	M 8
RBF -025	45131	7– 25	43	104	45	M 8
RBF -050	45132	30 – 50	49	126	59	M 8
RBF -100	45433	75 – 100	67	188	85	M 12
RBF -260	45134	125– 260	112	233	121	M 16

Removal of RBF



To remove the recess former, insert two rods in holes **C** and move towards each other. Do not use a hammer to remove the recess former as that may destroy the former.

CONTACT

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