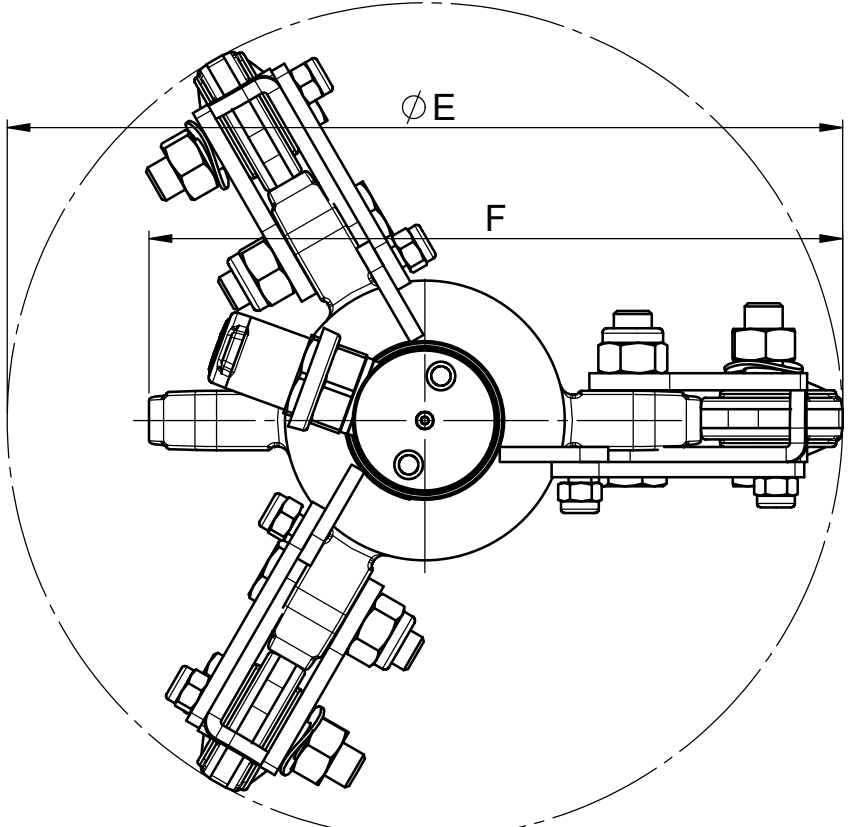
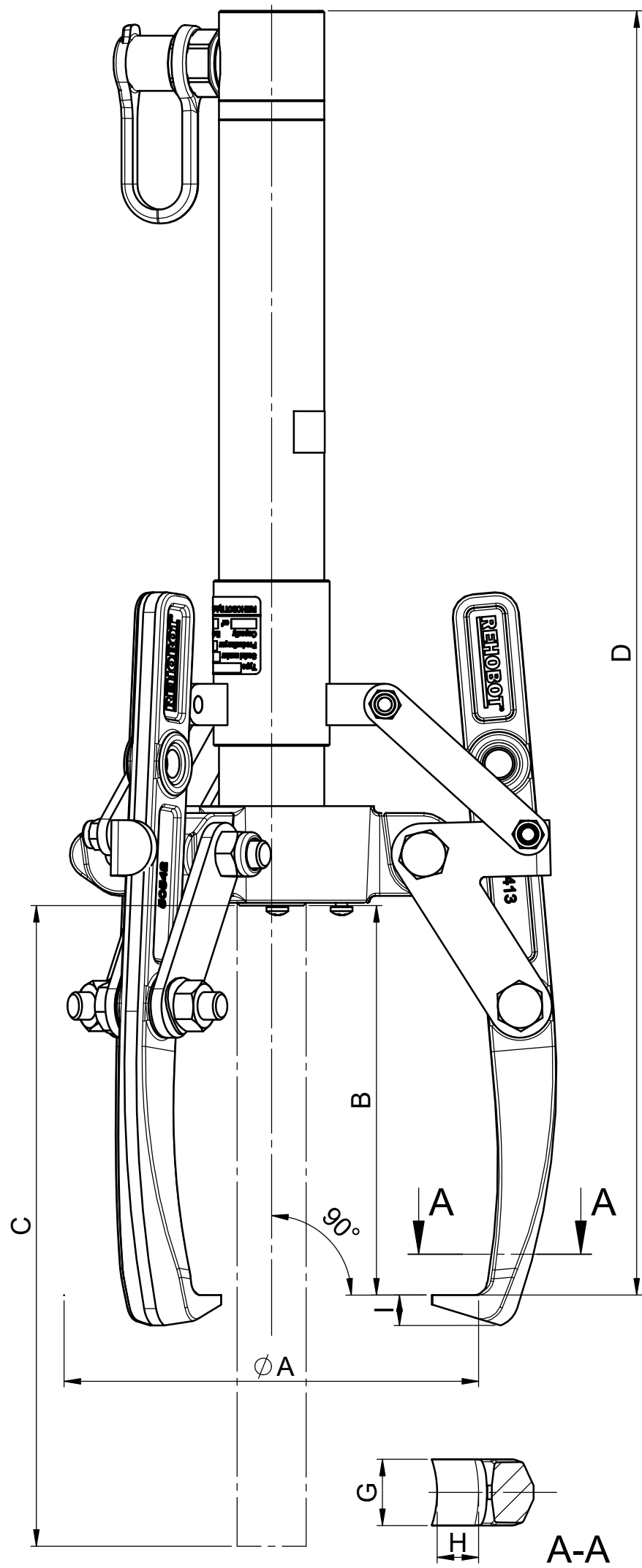
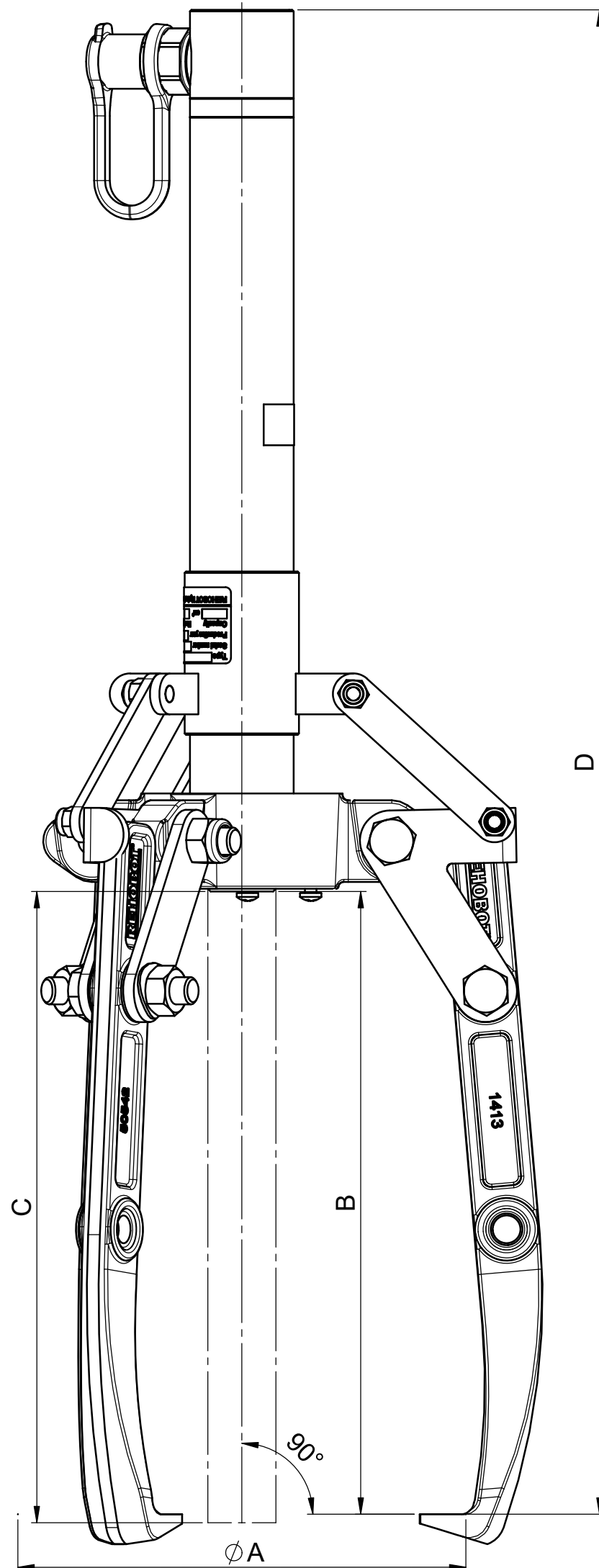


DENNA RITNING ÄR REHOBOT AB:s EGENDOM. SKYDDAD ENLIGT GÄLLANDE LAG. THIS DRAWING IS THE PROPERTY OF REHOBOT AB. PROTECTED BY PREVAILING LAW.



ARM	Hole in arm	A (90°)		A (max)		B (max)		C *		D *		E **		F **		G		H		I		Weight	
		mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	kg	lbs
50-220	1	150	5.9	260	10.2	140	5.5	232	9.1	475	18.7	204	8	176	6.9	24	0.94	15	0.59	11	0.43	5,7	12.6
	2	170	6.7	350	13.8	229	9			564	22.2	220	8.7	184	7.2								

\* With CFC59A  
\*\* @ A (90°)

Material		Blank, dimension		Heat treatment		Surface treatment	
Permissible deviations for dimensions without indication of tolerances				Surface roughness unless specified			
Machined parts acc.SS-ISO-2768-1		Castings acc.SS-ISO-8062		Fuse welded constr. acc.SS-EN ISO 13920		Ra μm	
Designed by CS1	Drawn by CS1	Date 2016-06-30	Product A50 5T Puller		Tol system acc. ISO		E
Prod. appr. 2016-11-07	Design appr. cs1 2016-11-03	Scale 1:2	Title Dimension drawing		Replaces		
<b>REHOBOT</b>				Replaced by		B-51267	

Issue	Change	Position	Date	Sign.
11		10		
9				
8				
7				
6				
5				
4				
3				
2				
1				