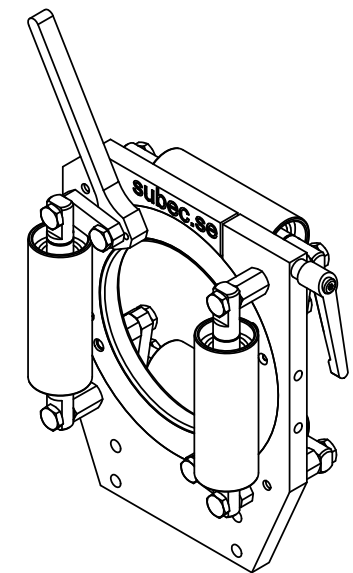
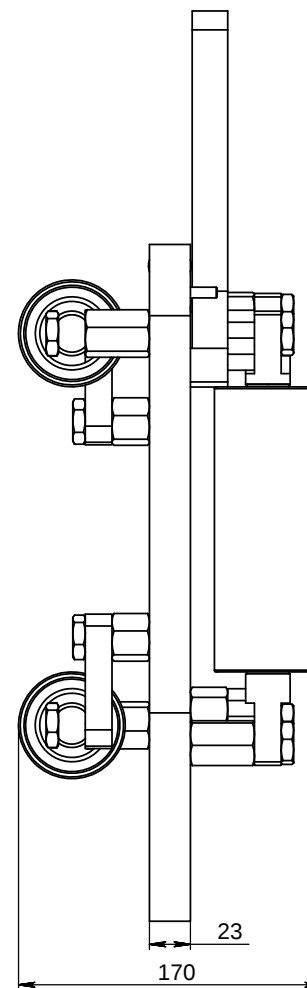
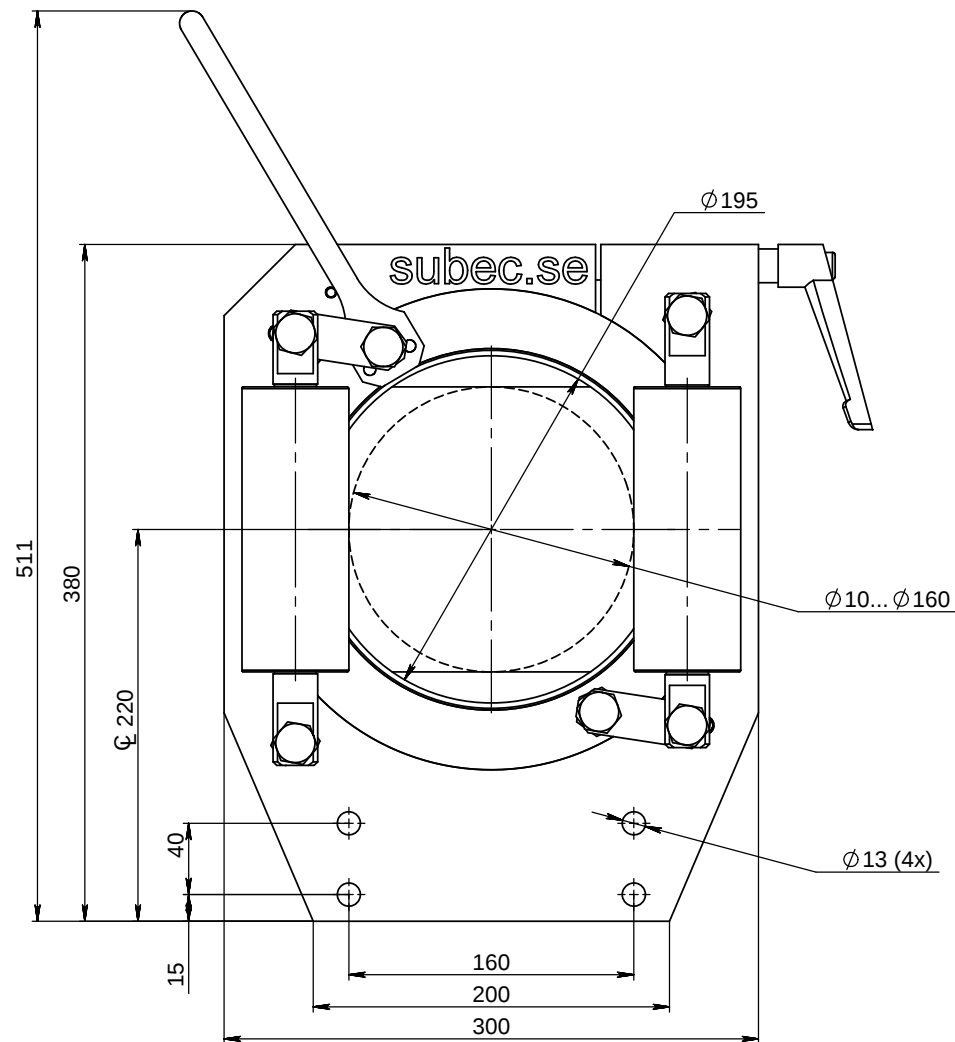
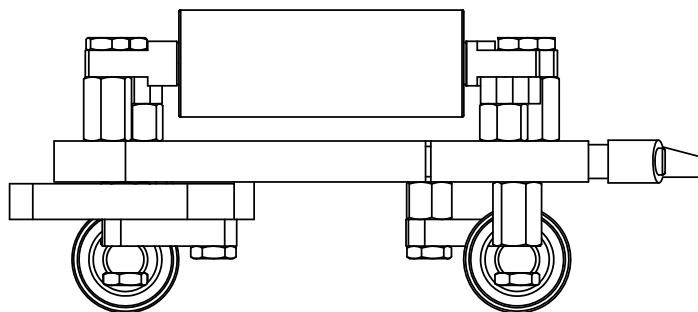




Revision B:

1. Changed Body # 0065BP1: 300x380; body cut for clamping hand (new clamping handle with total length 120mm); holes M12 on side for pneumatic holder
2. Changed inner Ring #0065BP3 to 3mm;
3. Changed flange thickness to 3mm for Traverss #0065BP2;
4. Changed shoulders #0065BP4 and 0065BP5
5. Changed shaft #0065BP8 for symetrical cylinder D60L160, made from h6 rod, shortened.
6. Changed height for joint plate #0065BP6, changed edge angle
7. Changed length for handlever # 0065BP9
8. Changed Ring on opposte side of Iris



UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR: ANGULAR:				FINISH:	DEBUR AND BREAK SHARP EDGES	DO NOT SCALE DRAWING	REVISION
PROJECT NAME:				HRC:		SUBEC AB	
PROJECT NO:						TITLE:	
DRAWN Zitd				DATE 2019-02-25		Iris Guide Rolls, $\phi 10$ - $\phi 160$ mm Rollers $\phi 60$ L160, HRX	
MATERIAL:				ARTICLE NO:		DWG NO.	A3
				0065B		3-400313-04_0065B	
Q.A				WEIGHT:	g	SCALE:1:3	SHEET 1 OF 1 3-400313-04_0065B