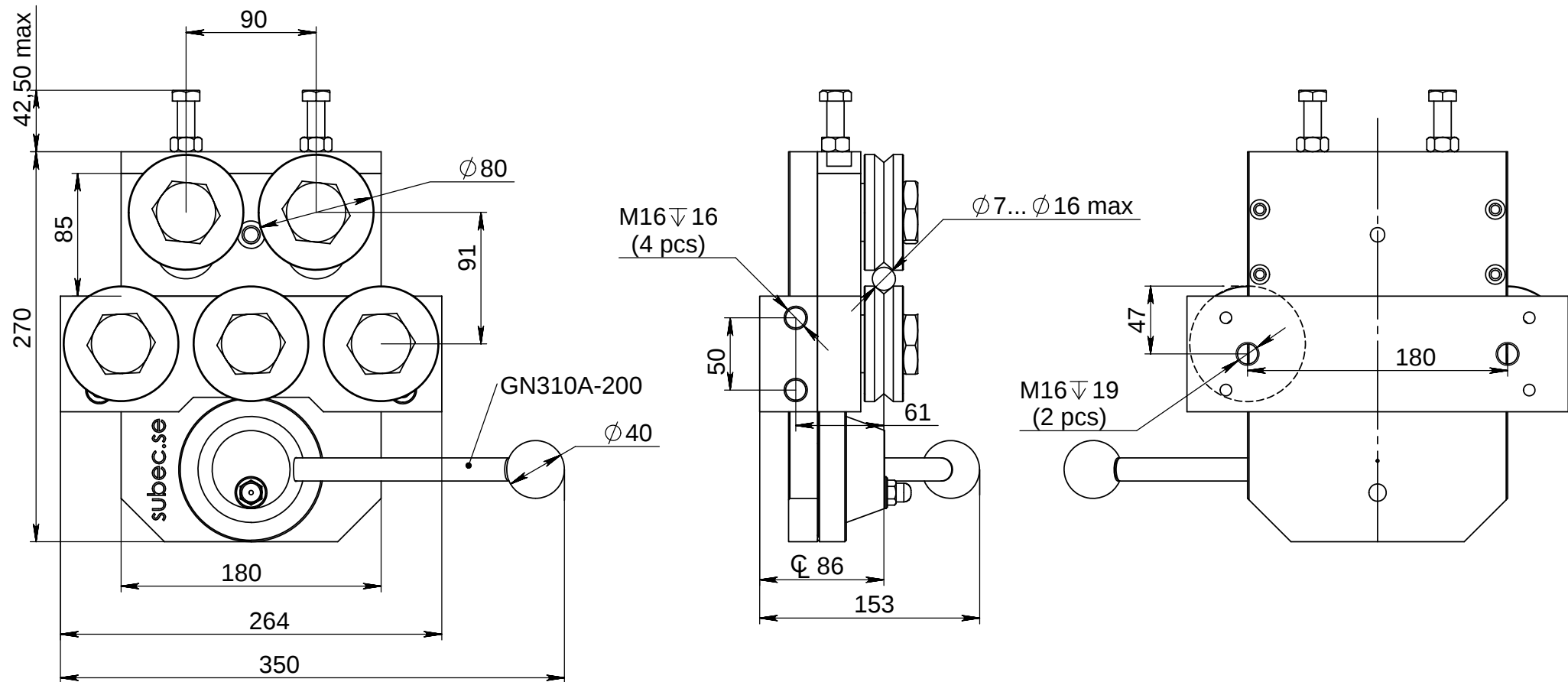
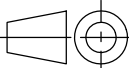
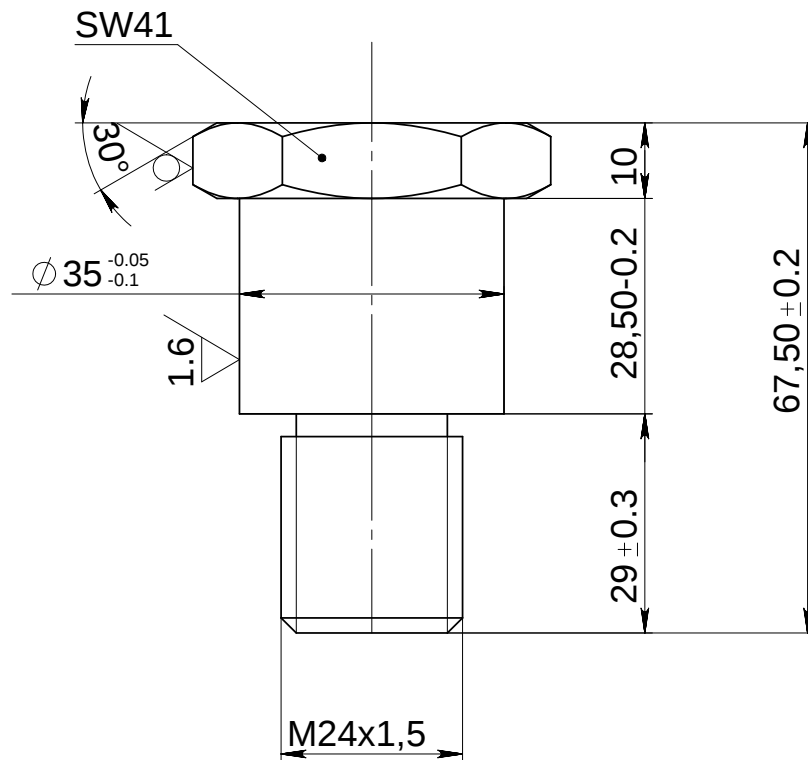




Revision A:

1. Changed design to be able to put product $\varnothing 16$;
2. Changed mounting holes to M16
3. Changed center height to CL86mm (changed thickness of rear plate to 40mm)

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR: ANGULAR:					FINISH: HRC:		DEBUR AND BREAK SHARP EDGES		DO NOT SCALE DRAWING		REVISION					
											SUBEC AB					
PROJECT NAME:										TITLE: Wire Str. S80-Q-5 Single SD type						
PROJECT NO:																
	NAME		SIGNATURE		DATE											
DRAWN					2017-07-31											
MATERIAL:						ARTICLE NO: 1804A				DWG NO. 3-400420-00				A4		
Q.A								WEIGHT: g		SCALE:1:5			SHEET 1 OF 1		1804A	



1. H13; h13; $\pm IT13/2$.
2. Champfers - $1 \times 45^\circ$.

Tolerance		
Nominal		IT13
>	≤	
	6	0.2
6	30	0.4
30	120	0.6
120	315	1.0
315	1000	1.6
1000	2000	2.5

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR: ANGULAR:				FINISH: Black Oxid.		DEBUR AND BREAK SHARP EDGES		DO NOT SCALE DRAWING		REVISION					
				SUBEC AB											
PROJECT NAME:						TITLE: Shaft for SD80 roller									
PROJECT NO:															
NAME		SIGNATURE		DATE											
DRAWN				2010-03-02											
MATERIAL:				ARTICLE NO:				DWG NO.							
St.hexagon SW41c				SD80P5				SD80P5				A4			
Q.A				WEIGHT: 0.43 kg				SCALE:1:2				SHEET 1 OF 1		SD80P5	