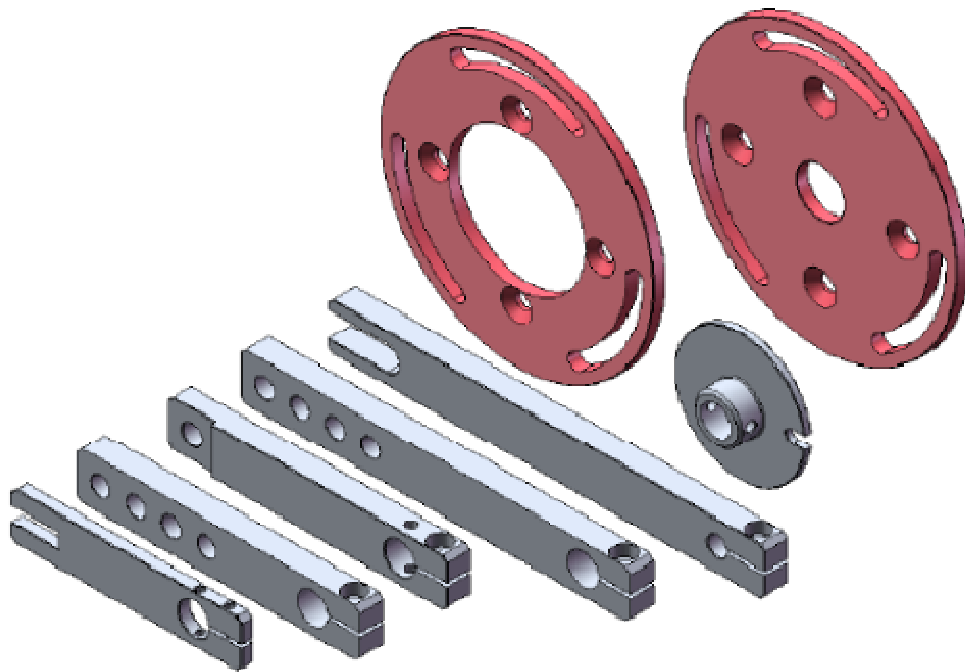
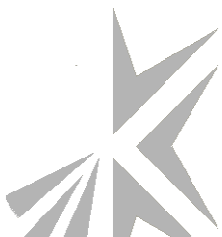


Accessories

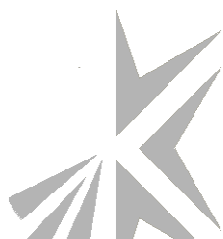
for precision angle sensors

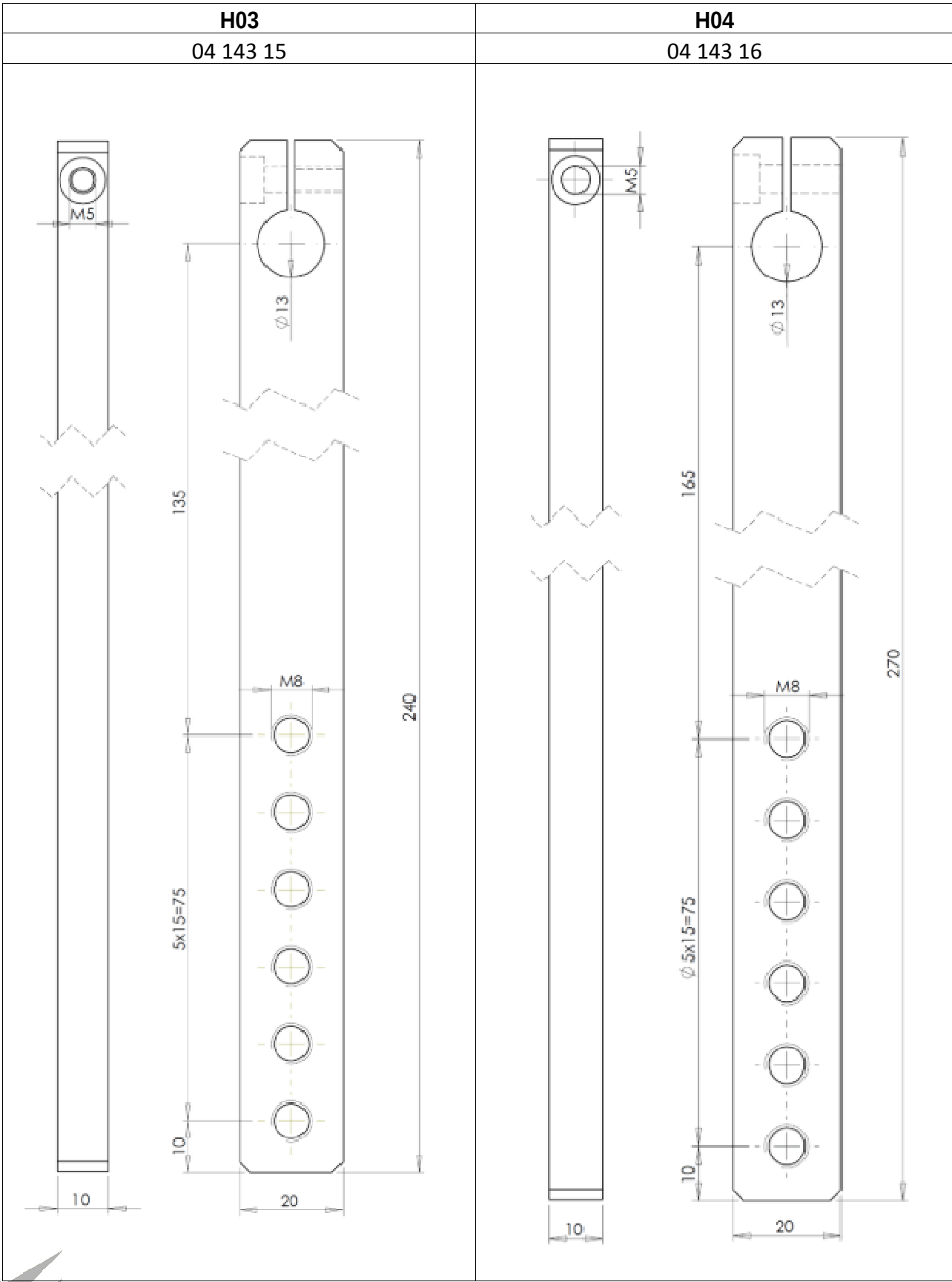


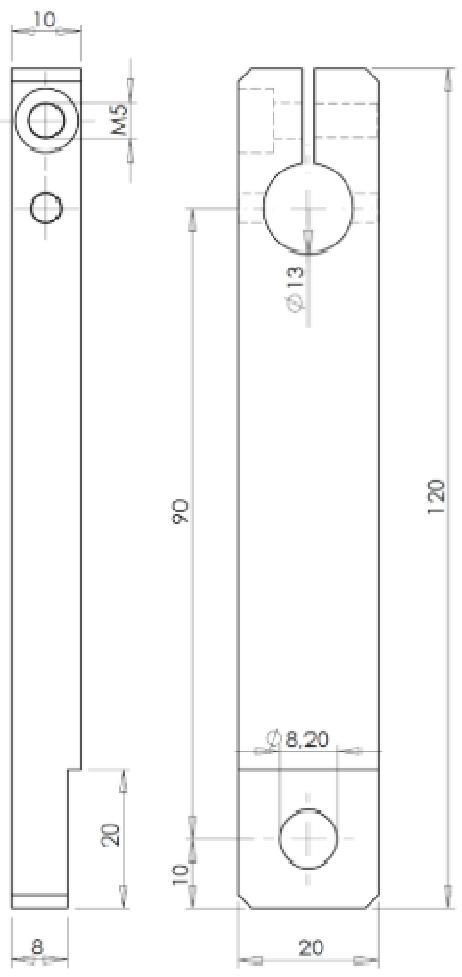
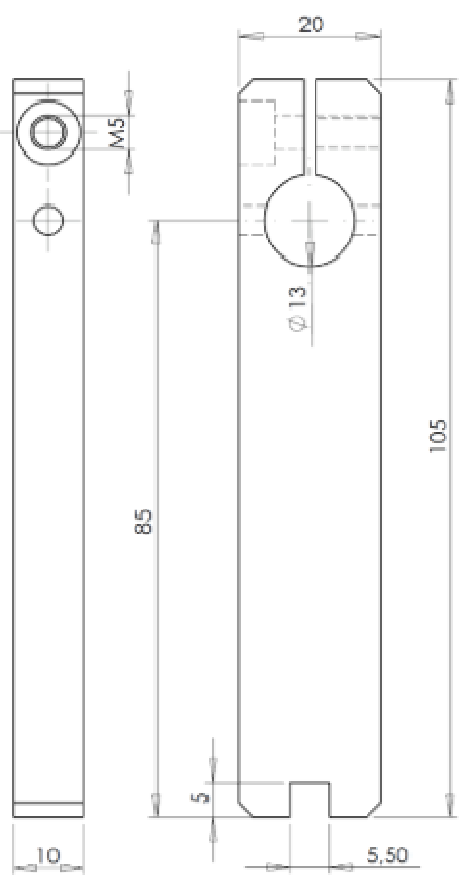
An extensive program of accessories enables a professional assembling in all imaginable installation circumstances.

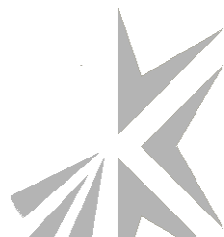


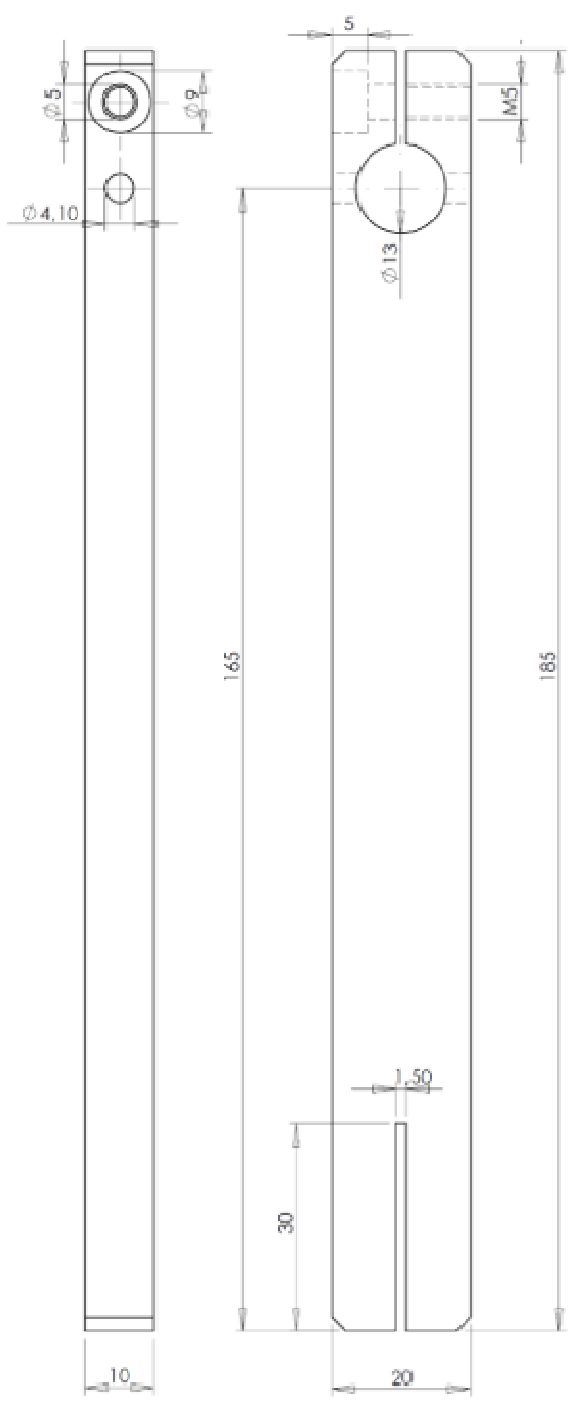
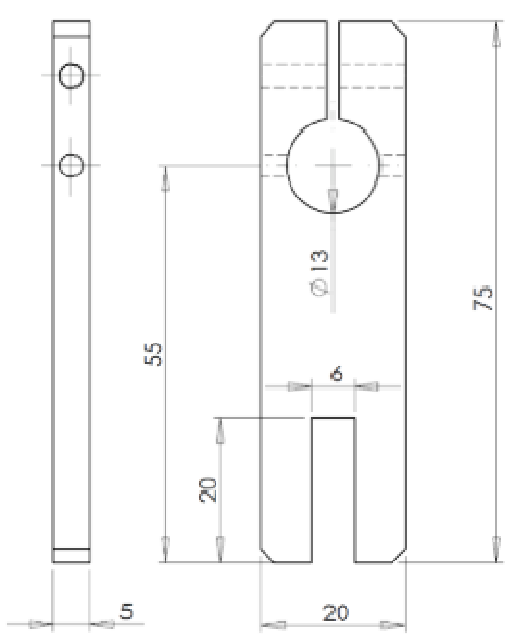
H01	H02
04 143 13	04 143 14

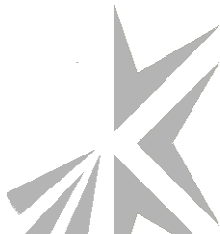


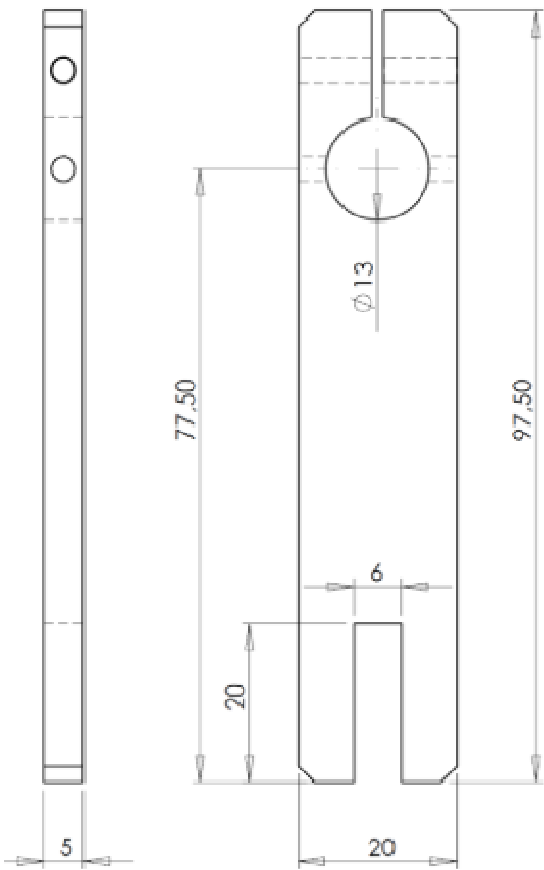
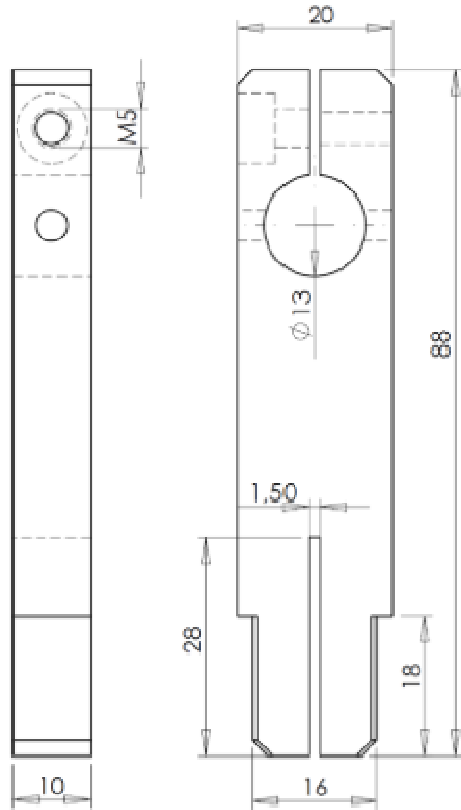


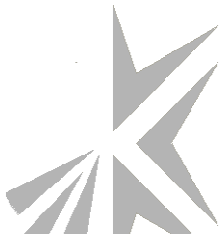
H05	H06
04 143 08	04 143 09
 Technical drawing of the H05 sensor assembly (04 143 08). The side view shows a vertical assembly with a top flange of width 10 mm, a mounting hole of diameter M5, and a base of width 8 mm and height 20 mm. The front view shows a vertical sensor body with a total height of 120 mm, a top flange of width 20 mm, a mounting hole of diameter M5, a central circular feature with diameter $\varnothing 13$, and a base of width 20 mm and height 10 mm. A dimension of 90 mm is indicated for the main body height.	 Technical drawing of the H06 sensor assembly (04 143 09). The side view shows a vertical assembly with a top flange of width 10 mm, a mounting hole of diameter M5, and a base of width 10 mm and height 5 mm. The front view shows a vertical sensor body with a total height of 105 mm, a top flange of width 20 mm, a mounting hole of diameter M5, a central circular feature with diameter $\varnothing 13$, and a base of width 5.50 mm and height 5 mm. A dimension of 85 mm is indicated for the main body height.



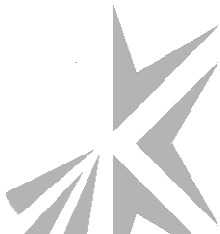
H07	H08
04 143 10	04 143 11
 Technical drawing of sensor H07 (04 143 10) showing front, side, and detail views with dimensions: - Front view: Total height 165, top section height 5, top section width 10, top section hole diameter $\varnothing 4,10$, top section hole diameter $\varnothing 2$. - Side view: Total height 185, top section width 5, top section hole diameter $\varnothing 13$, top section hole diameter $\varnothing 5$, top section hole diameter $\varnothing 4$. - Detail view: Top section width 10, top section hole diameter $\varnothing 13$, top section hole diameter $\varnothing 5$, top section hole diameter $\varnothing 4$.	 Technical drawing of sensor H08 (04 143 11) showing front, side, and detail views with dimensions: - Front view: Total height 75, top section height 55, top section width 20, top section hole diameter $\varnothing 13$, top section hole diameter $\varnothing 6$. - Side view: Total height 75, top section width 5, top section hole diameter $\varnothing 13$, top section hole diameter $\varnothing 6$. - Detail view: Top section width 20, top section hole diameter $\varnothing 13$, top section hole diameter $\varnothing 6$.



H09	H10
04 143 12	04 143 19
	

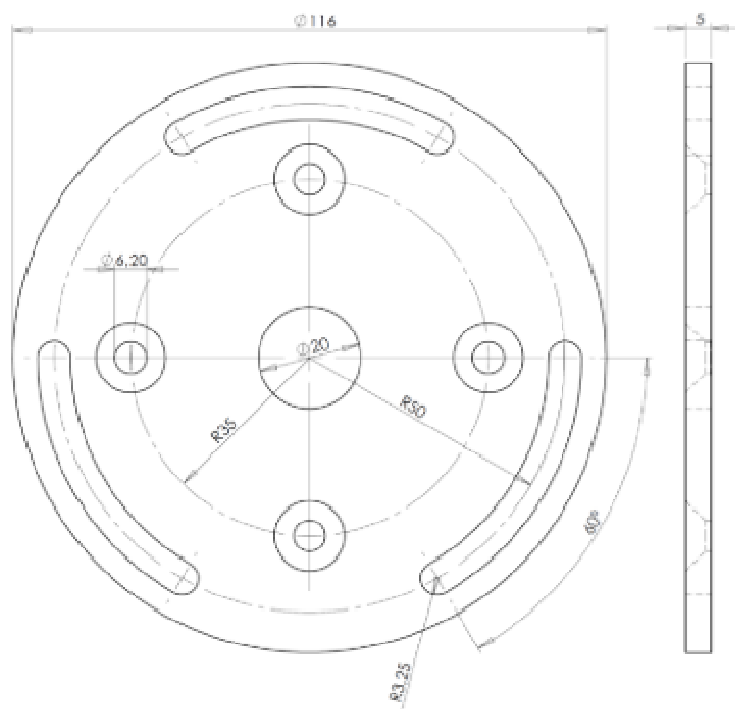


H11	H12
04 143 20	04 143 21
Technical drawing of the H11 sensor (04 143 20). It shows two views: a side view and a front view. The side view shows a long, thin rectangular sensor with a width of 10 mm and a height of 185 mm. It has a circular hole at the top with a diameter of 8 mm and a mounting hole with a diameter of 5 mm. The front view shows a U-shaped sensor with a width of 20 mm and a height of 140.10 mm. It has a circular hole at the top with a diameter of 8 mm and a mounting hole with a diameter of 5 mm. The bottom of the U-shape has a radius of R5.10 and a depth of 24.90 mm.	Technical drawing of the H12 sensor (04 143 21). It shows two views: a side view and a front view. The side view shows a long, thin rectangular sensor with a width of 10 mm and a height of 155 mm. It has a circular hole at the top with a diameter of 13 mm and a mounting hole with a diameter of 5 mm. The front view shows a rectangular sensor with a width of 20 mm and a height of 125 mm. It has a circular hole at the top with a diameter of 13 mm and a mounting hole with a diameter of 5 mm. The bottom of the sensor has a width of 20 mm and a height of 10 mm.



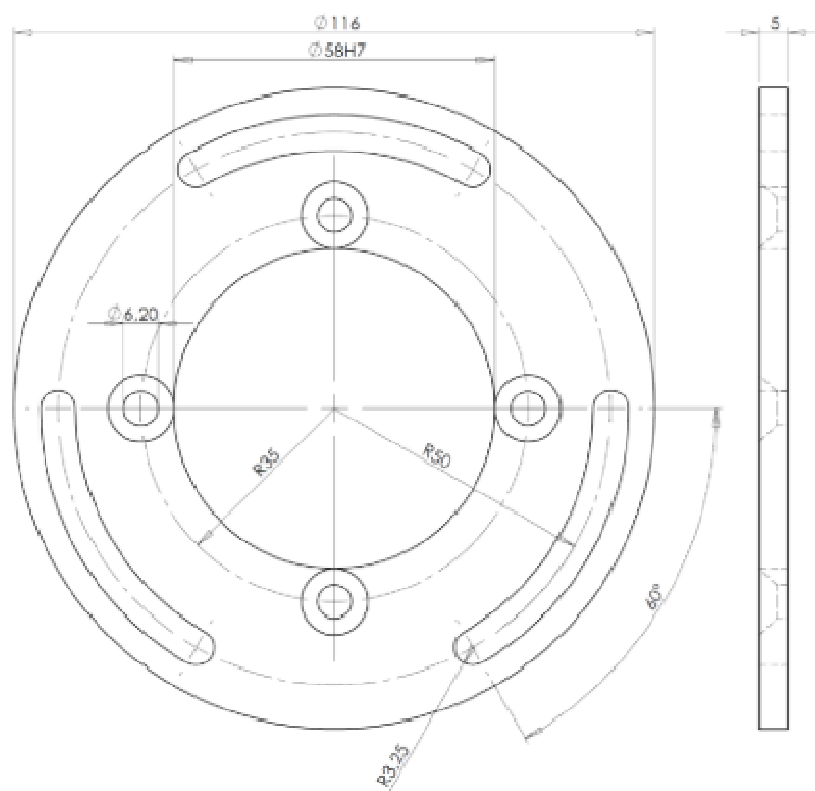
P01

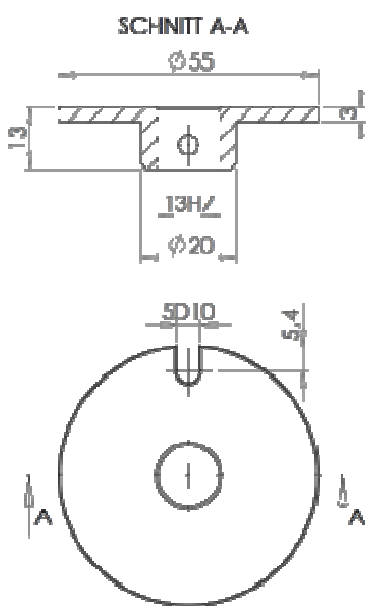
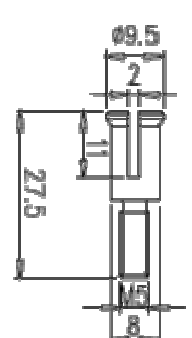
04 145 02

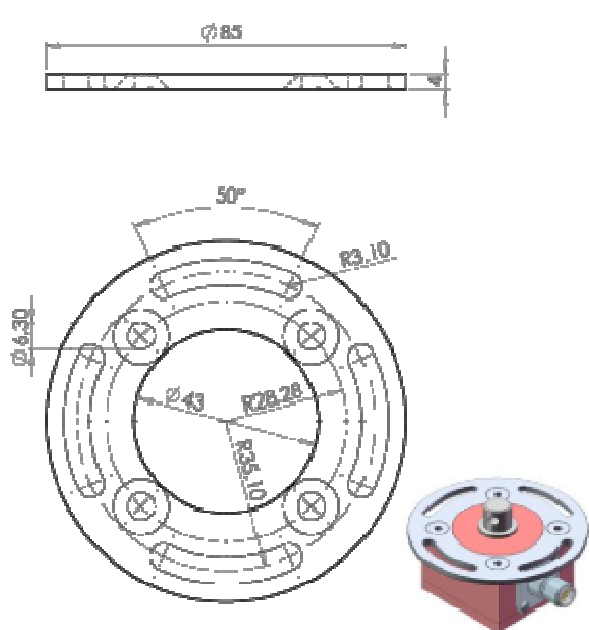
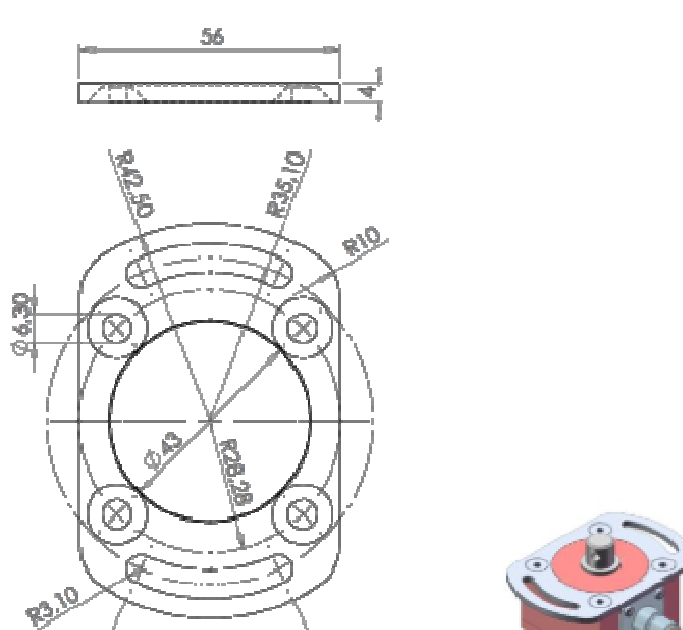


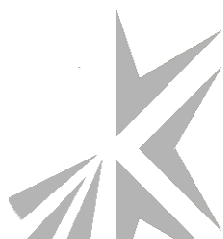
P02

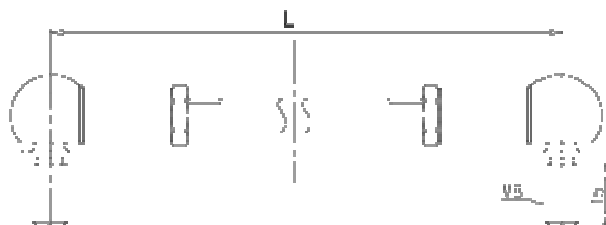
04 145 03



M01	T01
04 143 00	04 143 01
SCHNITT A-A 	

P03 (only for PWG 50)	P04 (only for PWG 50)
04 145 04	01 145 05
	



G04

G01:	L=120mm	04 130 20
G02:	L=200mm	04 130 22
G03:	L= 300mm	04 130 24
G04:	L= 400mm	04 130 26

Order code**Z -****accessories**

H01 – lever 120mm, aluminium
 H02 – lever 165mm, aluminium
 H03 – lever 240mm, aluminium
 H04 – lever 270mm, aluminium
 H05 – lever 120mm, ST37
 H06 – lever 105mm, ST37
 H07 – lever 185mm, aluminium
 H08 – lever 75mm, ST37
 H09 – lever 97,5mm, ST37
 H10 – lever 88mm, aluminium
 H11 – lever 185mm, aluminium
 H12 – lever 155mm, aluminium

P01 – mounting plate Ø116, aluminium
 P02 – mounting plate Ø116 for PWG with centering flange, aluminium
 P03 – mounting plate Ø85 for PWG 50, aluminium
 P04 – mounting plate 85x56 mm for PWG 50, aluminium
 M01 – driving disk Ø55, aluminium
 T01 – driving pin, ST37, V2A
 G01 – hinge rod, galvanized, length = 120mm
 G02 – hinge rod, galvanized, length = 200mm
 G03 – hinge rod, galvanized, length = 300mm
 G04 – hinge rod, galvanized, length = 400mm



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