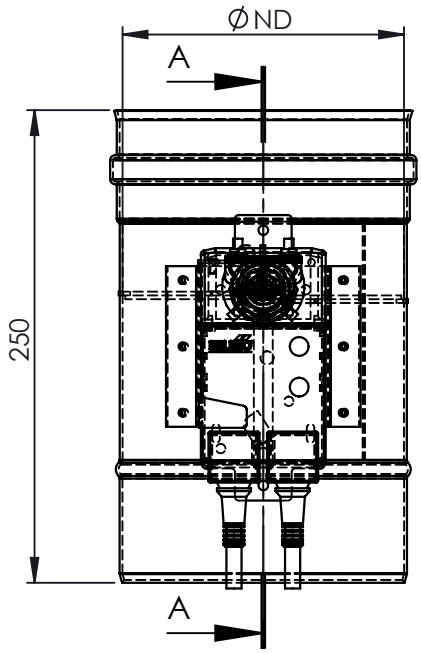
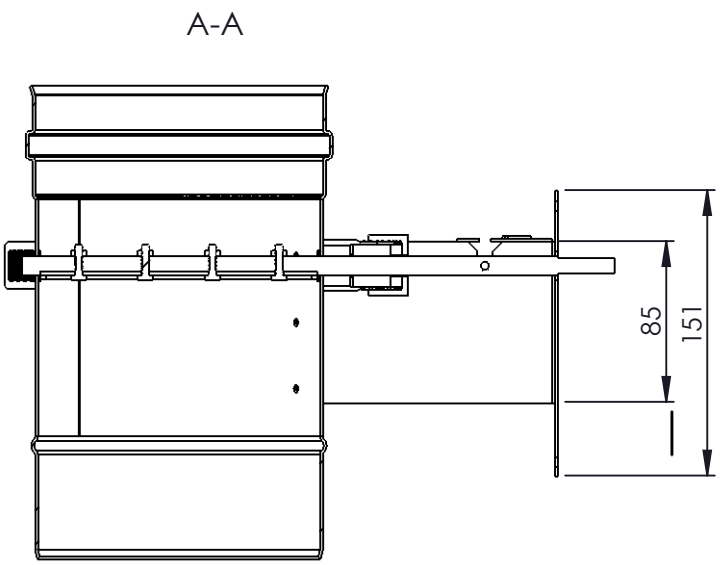
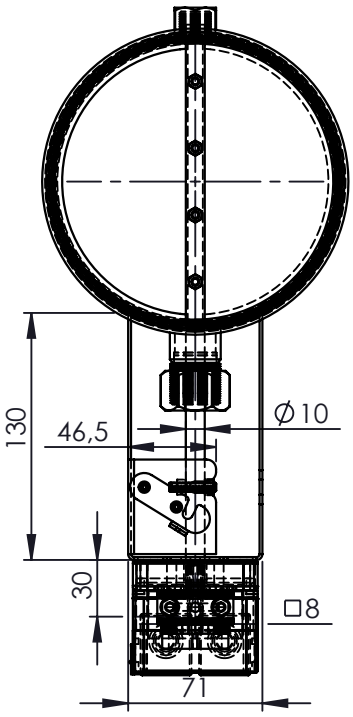
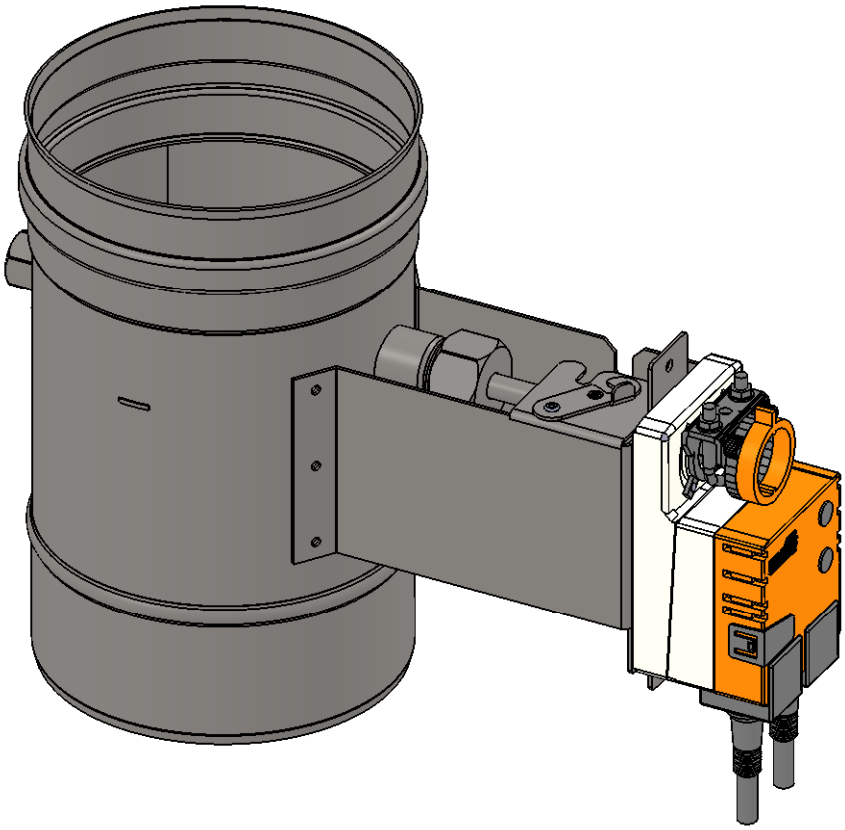




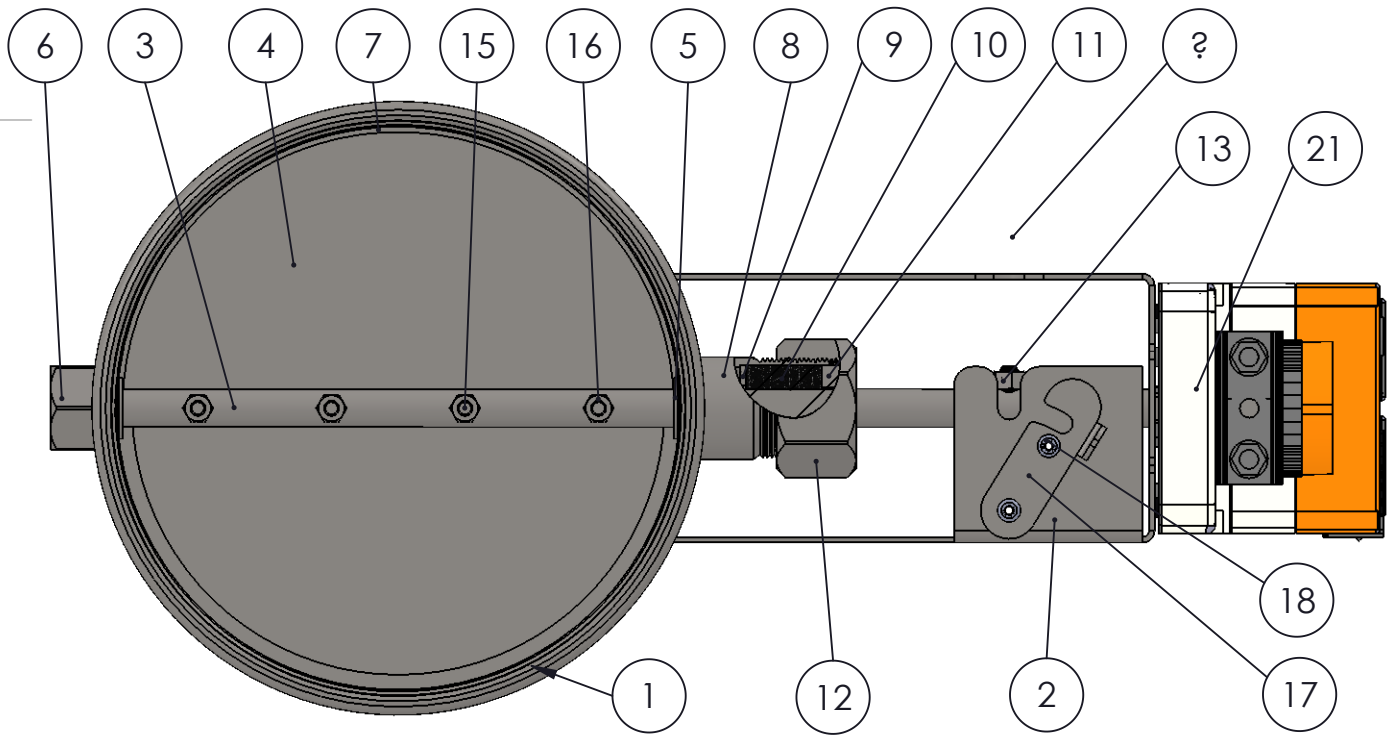




ØND von 80mm - 200mm

		material	316L ; 1,5/2,0			weight	Kg	revision-nr. A2
		surface	2B (matt)			jeremias®		
					date	name	description	
				drawn	28.01.10	K. Hahn		
				checked			code	MAK-AL bis DN200
				appr.				
							drawing-nr.	A4
	revision	date	name				scale	sheet 1 of 1

POS-NR.	BENENNUNG	BESCHREIBUNG	MATERIAL	MENGE
1	RT MAK druckdicht-LM230A	Laserteil	316L ; 1,5	1
2	Motorhalter MAK druckdicht-LM230A	Laserteil	316L ; 1,5	1
3	Welle MAK druckdicht-LM230A	Eigenfertigung	1.4571	1
4	Klappe MAK druckdicht-LM230A	Laserteil	316L ; 2,0	1
5	Distanzring MAK druckdicht-LM230A	Laserteil	316L ; 1,0	2
6	Kappe 3_8 Zoll	Kaufteil	316 L	1
7	Dichtlippe MAK druckdicht-LM230A	Laserteil	316L ; 2,0	2
8	Nippel 3_4 Zoll	Kaufteil	316L	1
9	Dichtungsring MAK druckdicht-LM230A	Laserteil	316L ; 1,5	1
10	Grafitdichtung MAK druckdicht-LM230A	Kaufteil	Reingrafit	1
11	Dichtungsspannring MAK druckdicht-LM230A	Laserteil	304 ; 6,0	1
12	Kappe 3_4 Zoll	Kaufteil	316L	1
13	Hexagon Nut ISO 4032 - M5 - D - C			2
14	ISO 4766 - M5 x 25-S			1
15	ISO 4017 - M4 x 16-S			4
16	Sechskantmutter M4	Kaufteil	316L	4
17	Fixierung MH MAK druckdicht-LM230A	Laserteil	316L ; 1,5	1
18	Blindniete 3_2mm-LM230A	Kaufteil	Edelstahl A2	2
21	LM230A	Kaufteil		1



material

surface

weight Kg

revision-nr. A2

jeremias®

	date	name
drawn	28.01.10	K. Hahn
checked		
appr.		

description

code

MAK-AL bis DN200

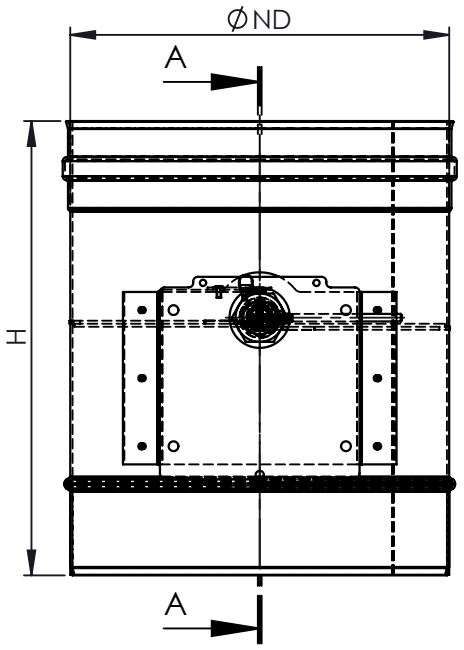
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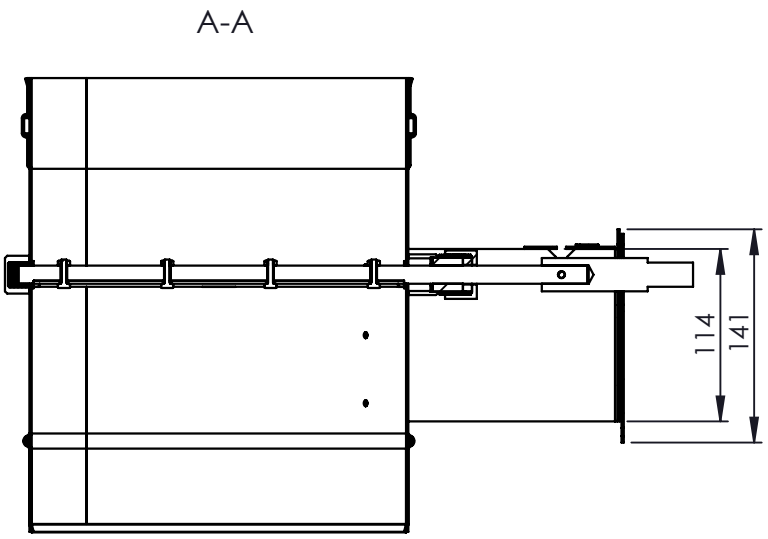
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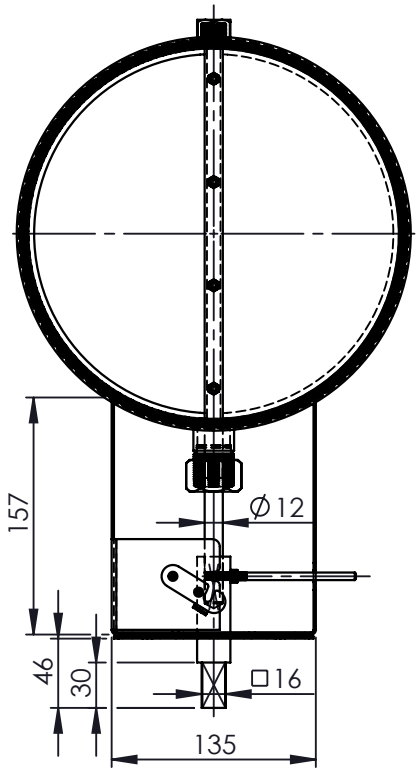
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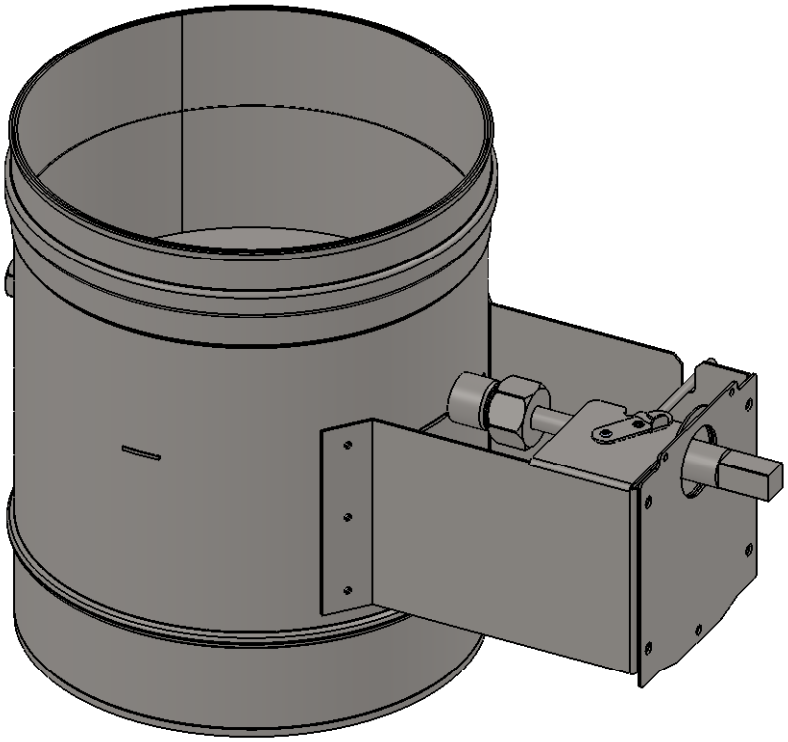
scale

sheet 1 of 1









ØND	225	250	300	350	400				
H	300	350	350	400	450				

material: 316L ; 1,5/2,0
surface: 2B (matt)

weight: Kg
revision-nr.: A1

jeremias®

	date	name
drawn	17.11.09	K. Hahn
checked		
appr.		

description

code: MAK druckdicht-SM230A

drawing-nr.: A4

revision	date	name

scale

sheet: 1 of 1