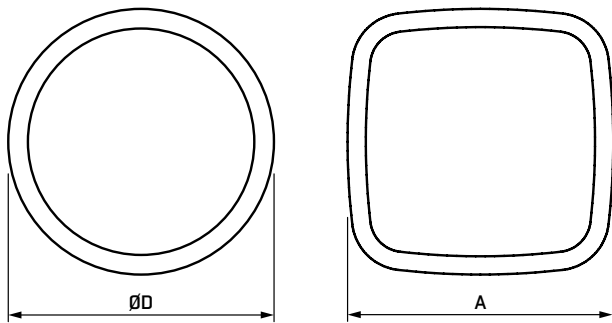
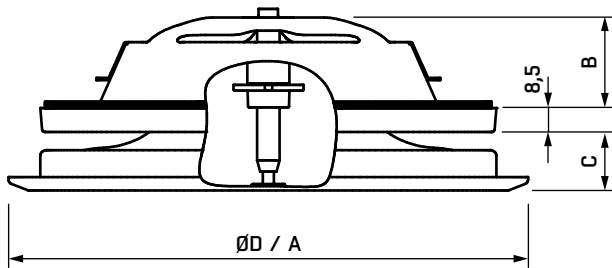
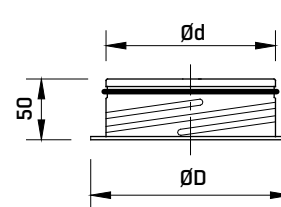


LUMI



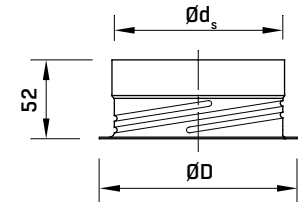
LUMI	ØD	A	B	C <sub>min</sub>	C <sub>max</sub>
100	145	145	26	16	21/24*
125	185	185	32	18	31
160	215	215	37	22	38
200	270	270	47	27	43

KKT, KKL

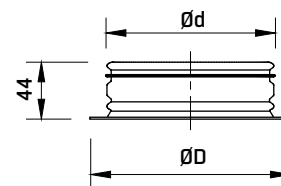


KKT/KKL/KKU	Ød	ØD	Ød <sub>s</sub>
100	99	122	100
125	124	148	125
160	159	184	160
200	199	225	200

KKU

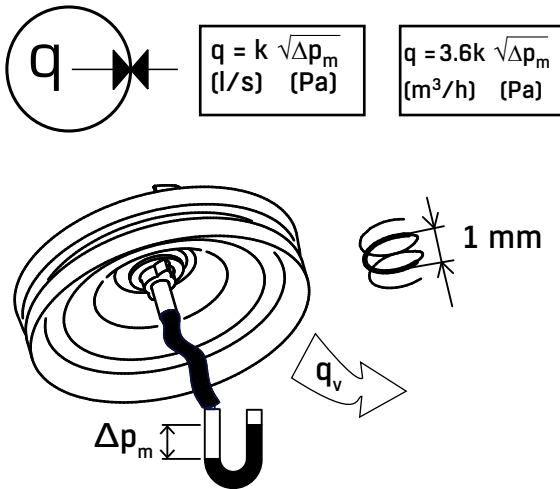
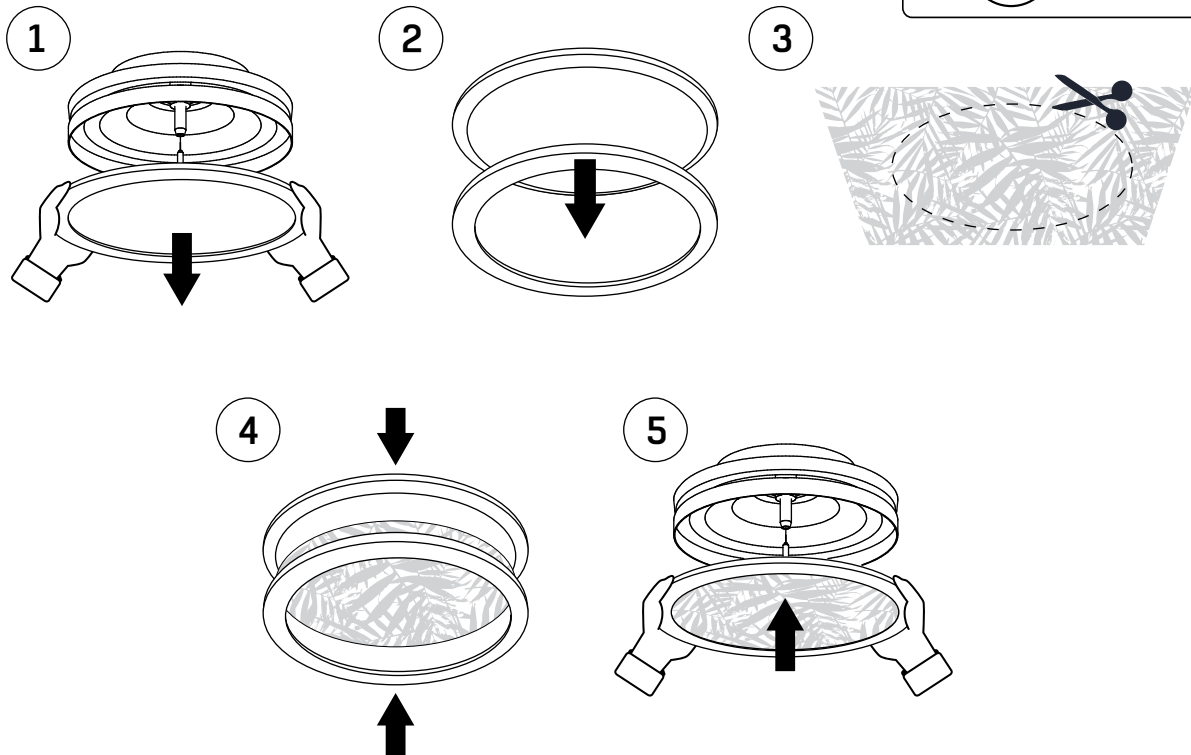
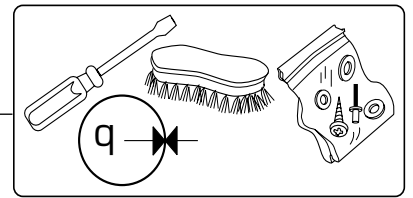


KGEZ-01



KGEZ-01	Ød	ØD
100	99	123
125	124	149
160	159	185

Ø100:  
360°: C<sub>max</sub> = 21 mm  
270°: C<sub>max</sub> = 24 mm



$$q = k \sqrt{\Delta p_m}$$

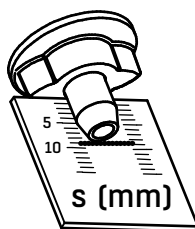
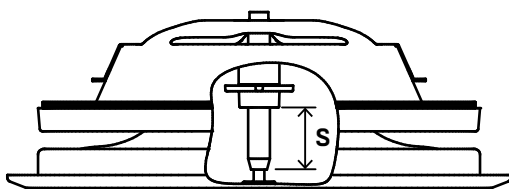
(l/s) (Pa)

$$q = 3.6k \sqrt{\Delta p_m}$$

(m³/h) (Pa)

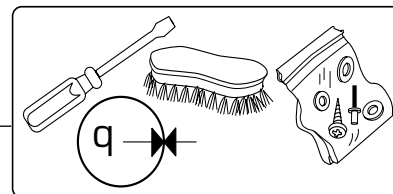
LUMI-100			
s (mm)	k 360°	k 270°	k 180°
20	0.82	0.71	0.52
19	1.31	1.04	0.70
18	1.74	1.35	0.87
17	2.13	1.63	1.04
16	2.46	1.89	1.20
15	2.73	2.13	1.35
14	2.96	2.34	1.50
13	3.13	2.52	1.64
12	-	2.68	1.78
11	-	2.82	1.91
10	-	2.93	2.04

LUMI-125			
s (mm)	k 360°	k 270°	k 180°
27	1.08	0.95	0.66
26	1.71	1.44	0.98
25	2.31	1.90	1.29
24	2.87	2.33	1.59
23	3.38	2.74	1.88
22	3.86	3.13	2.16
21	4.29	3.49	2.42
20	4.69	3.82	2.68
19	5.05	4.14	2.92
18	5.36	4.42	3.16
17	5.64	4.68	3.38
16	5.87	4.92	3.59
15	6.07	5.13	3.79
14	6.22	5.32	3.98

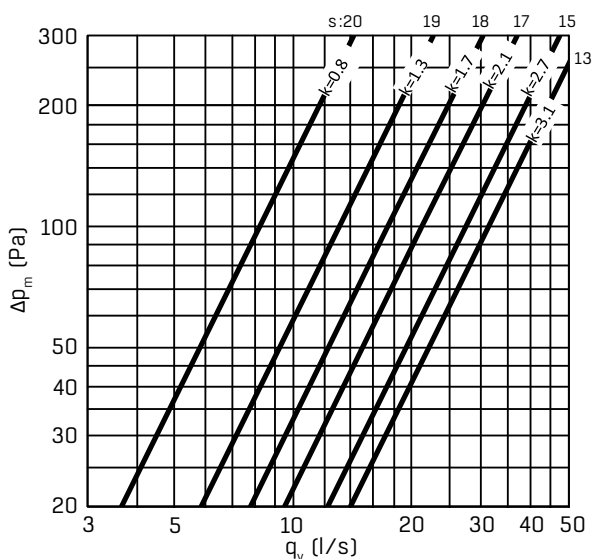


LUMI-160			
s (mm)	k 360°	k 270°	k 180°
33	3.1	2.3	1.5
32	3.8	2.8	1.9
31	4.5	3.3	2.2
30	5.1	3.8	2.5
29	5.7	4.2	2.7
28	6.2	4.6	3.0
27	6.7	5.0	3.3
26	7.1	5.4	3.5
25	7.5	5.7	3.8
24	7.9	6.0	4.0
23	8.2	6.3	4.3
22	8.4	6.6	4.5
21	8.6	6.8	4.7
20	8.8	7.1	4.9
19	8.9	7.3	5.1
18	9.0	7.4	5.3
17	9.0	7.6	5.5

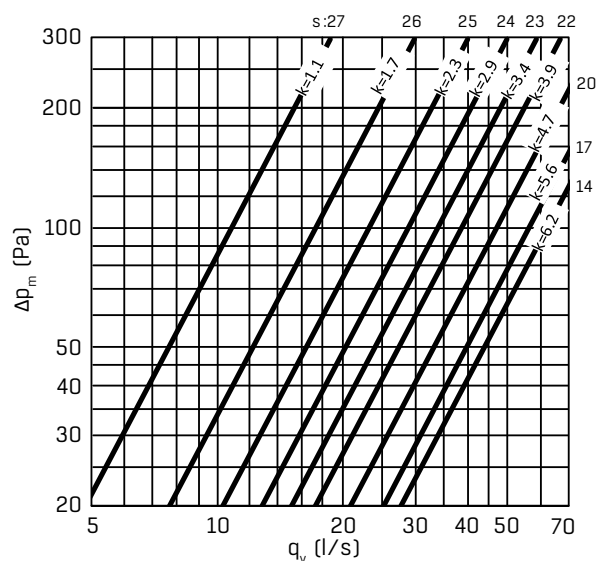
LUMI-200			
s (mm)	k 360°	k 270°	k 180°
44	3.6	3.0	2.5
43	4.7	3.8	3.0
42	5.7	4.5	3.4
41	6.7	5.2	3.9
40	7.6	5.9	4.4
39	8.5	6.6	4.8
38	9.4	7.2	5.3
37	10.2	7.8	5.7
36	11.0	8.4	6.2
35	11.7	9.0	6.6
34	12.4	9.6	7.0
33	13.1	10.1	7.4
32	13.7	10.6	7.8
31	14.3	11.1	8.2
30	14.8	11.6	8.6
29	15.3	12.1	8.9
28	15.7	12.5	9.3



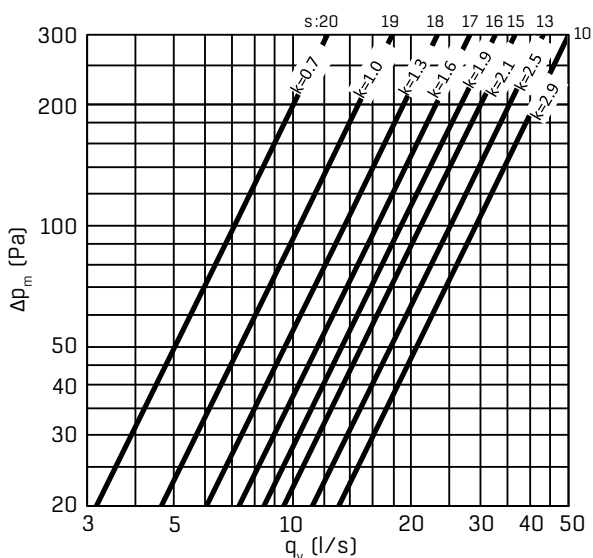
LUMI-100 - 360° 1)



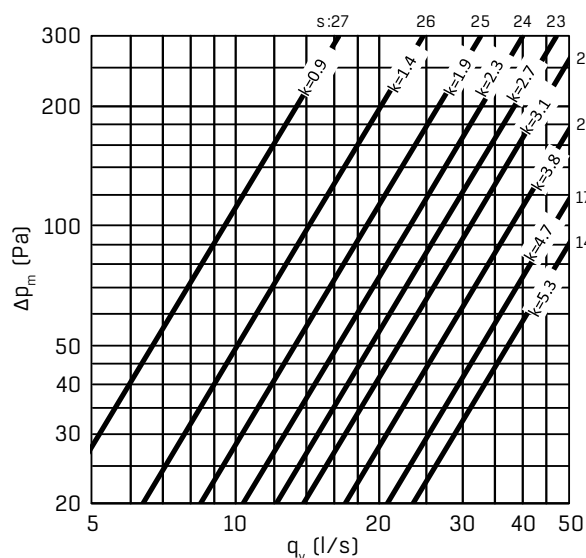
LUMI-125 - 360° 1)



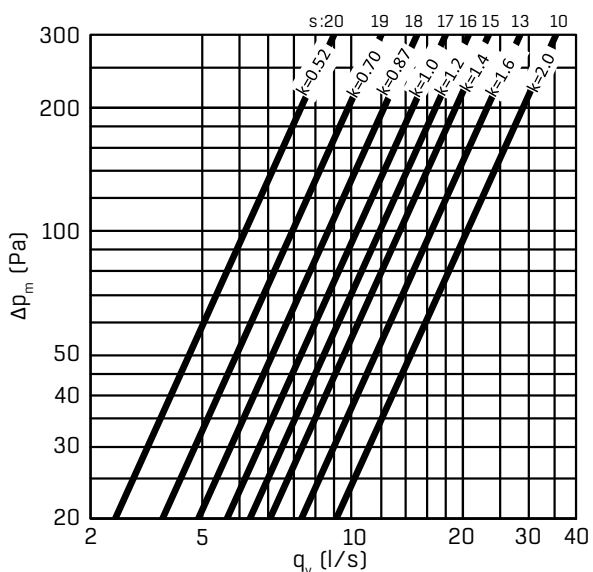
LUMI-100 - 270° 1)



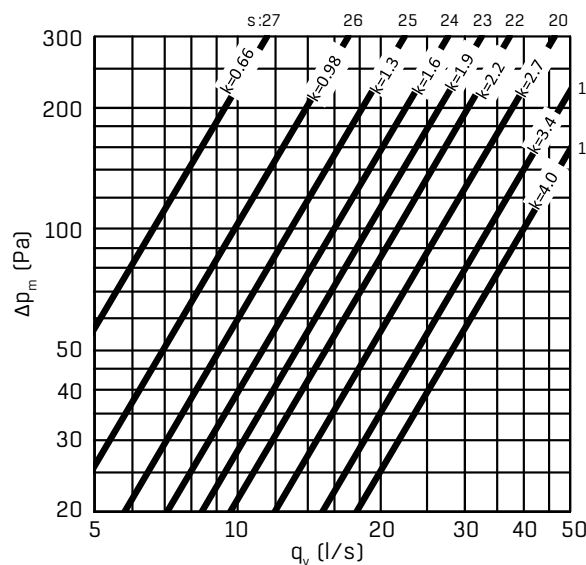
LUMI-125 - 270° 1)



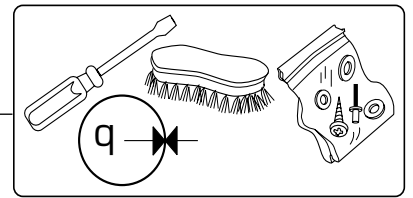
LUMI-100 - 180° 1)



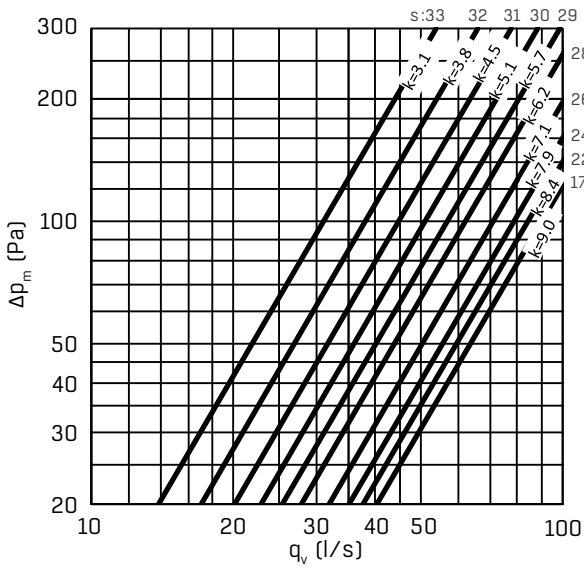
LUMI-125 - 180° 1)



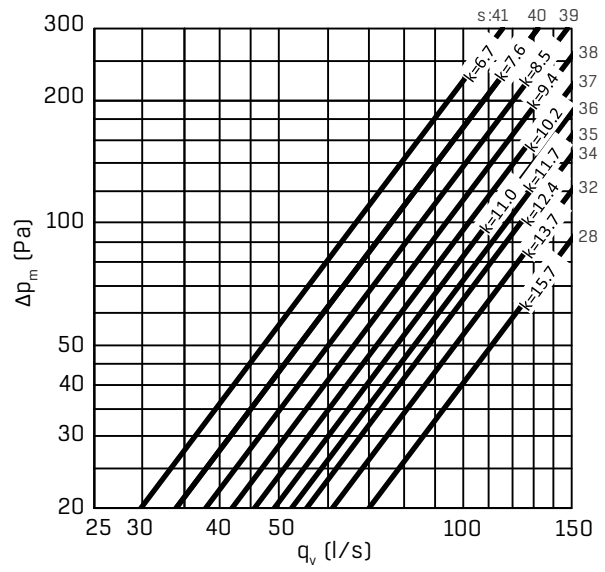
1) FI: LUMI koko 100 (kaikki säätöasennot) ja koko 125 (säätöasento  $\geq 21$ ) täyttää savukaasujen leviämistä rajoittavalle kuristimelle asetetut vaatimukset.



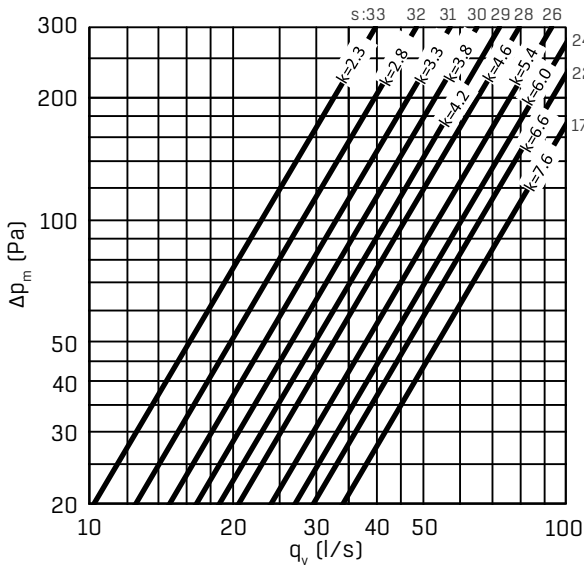
LUMI-160 - 360°



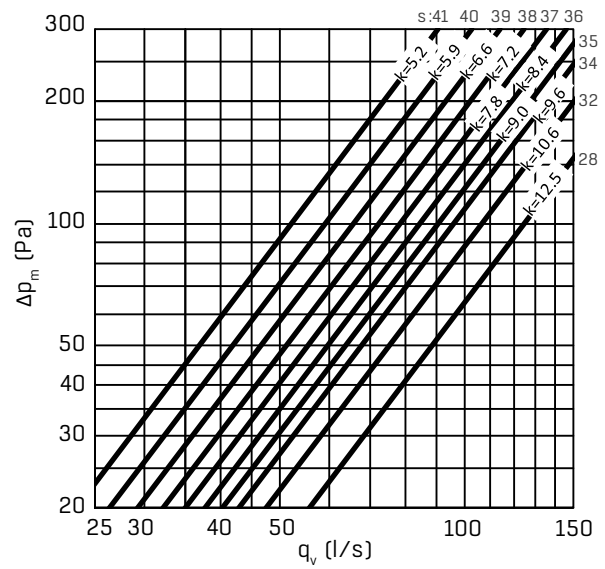
LUMI-200 - 360°



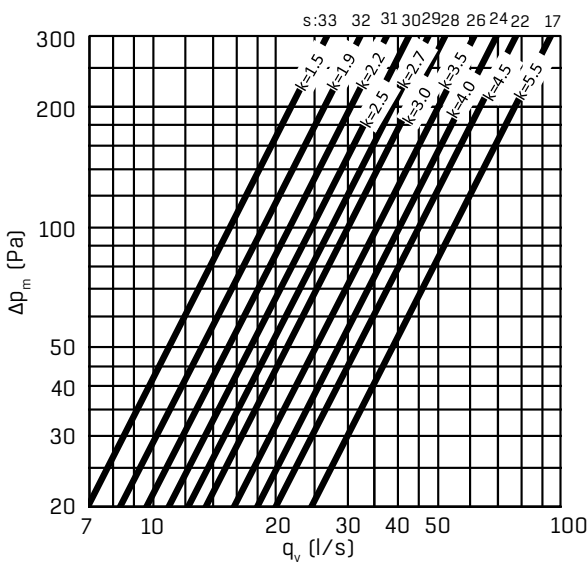
LUMI-160 - 270°



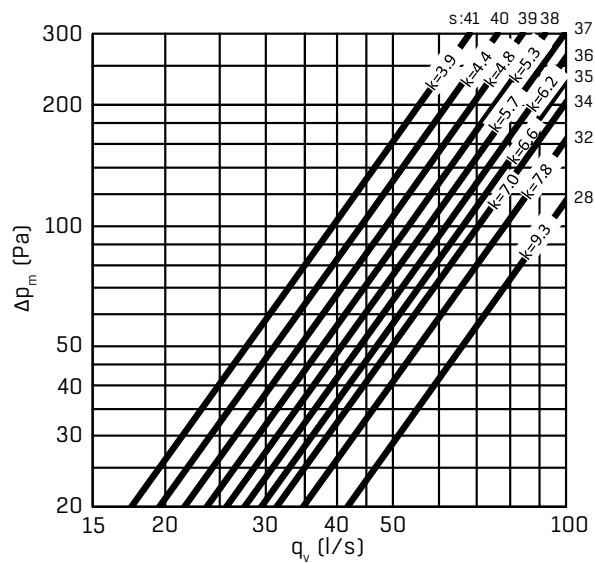
LUMI-200 - 270°

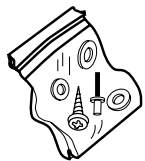
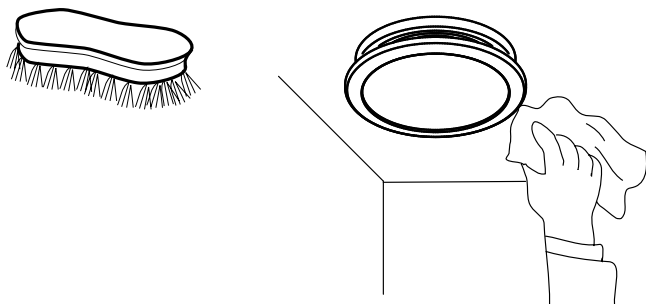
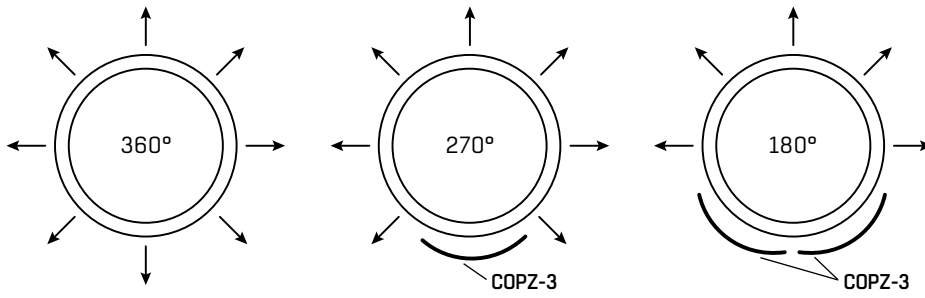
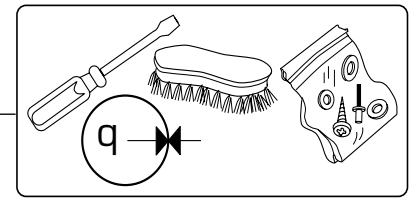


LUMI-160 - 180°

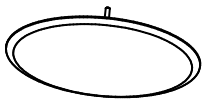


LUMI-200 - 180°

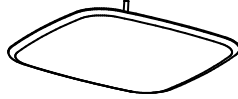




LUMZ-R-aaa-C

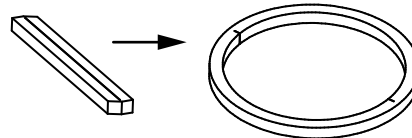


LUMZ-S-aaa-C



aaa
100
125
160
200

COGZ-aaa-9



aaa
100
125
160
200

LUMR-aaa

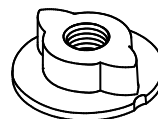


LUMS-aaa



aaa
100
125

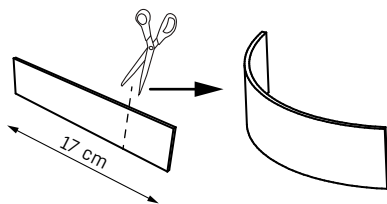
COCZ-2



COAZ-3

10
20
30
40
s (mm)
LUMI/LUMO

COPZ-3



100, 125	12 cm
160, 200	17 cm

COSZ-aaa-1



aaa
100
125