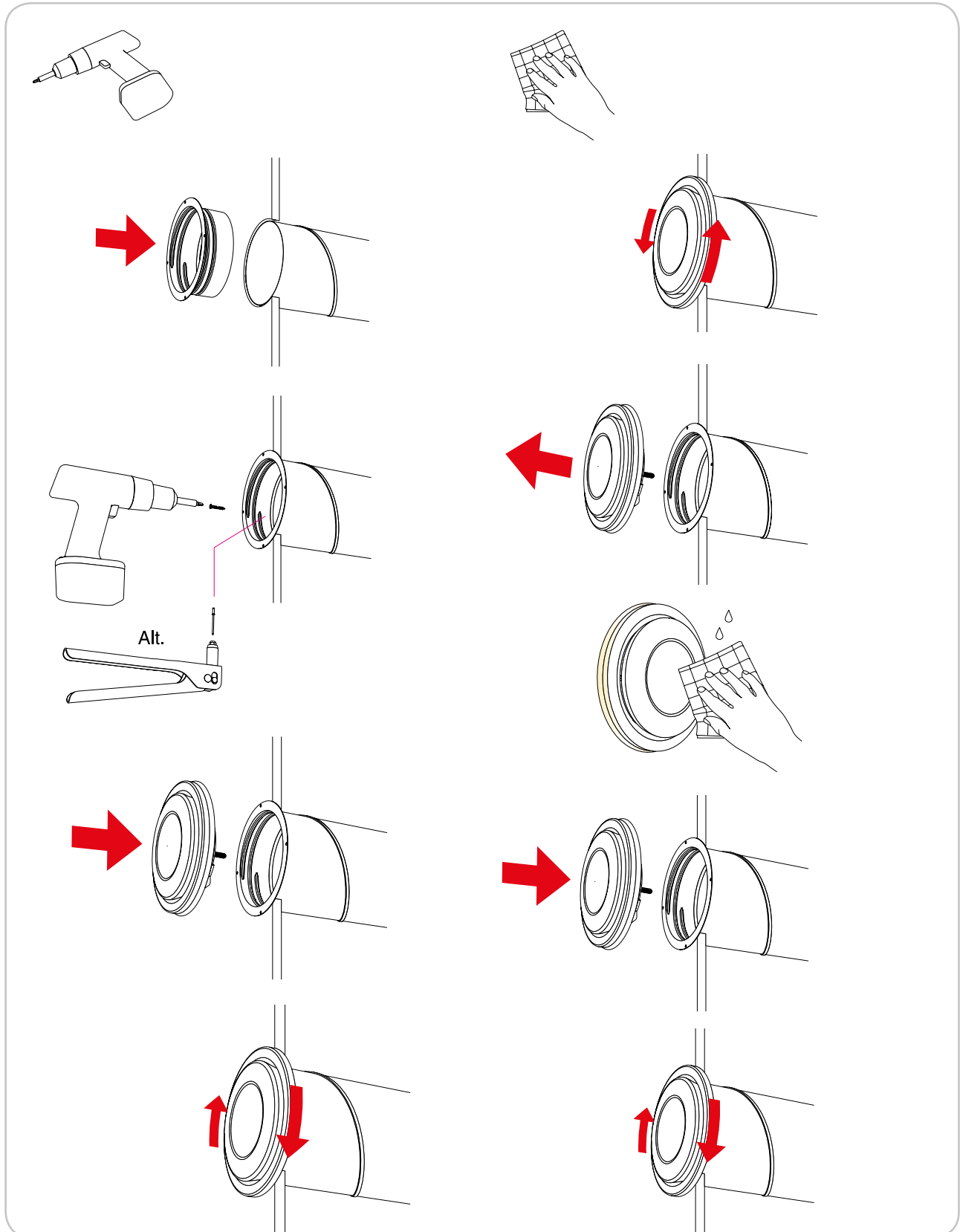




Lindab Ventilator

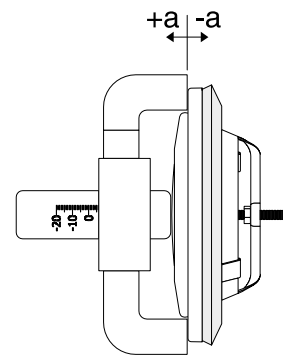
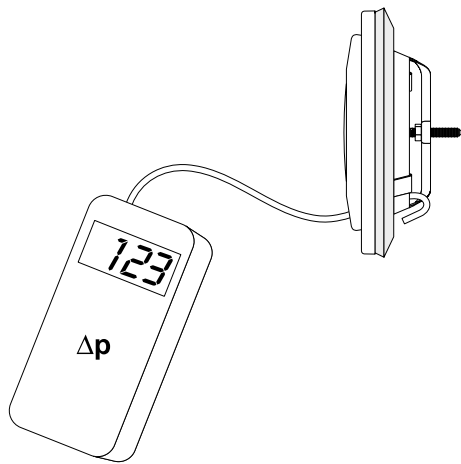
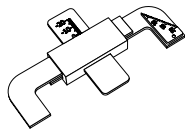
KU





Lindab Ventiler

KU



Ø mm	Ventil monteret i	Indstilling a [mm]									
		a	-12	-9	-5	0	5				
100	Kanal Bøjning 90° T-stykke	a	0,560	0,938	1,46	2,00	2,72				
		k	0,632	1,02	1,44	2,20	2,78				
			-	1,08	1,54	2,17	2,91				
125	Kanal Bøjning 90° T-stykke	a	-17	-15	-12	-9	-6	-3	0	5	
		k	0,681	0,868	1,45	1,72	2,33	2,73	3,31	3,95	
			-	1,13	1,56	1,97	2,39	3,00	3,40	4,19	
160	Kanal Bøjning 90° T-stykke	a	-20	-18	-15	-10	-5	0	6	10	12
		k	0,833	1,00	1,79	2,66	3,68	4,66	5,92	6,57	7,04
			0,879	1,09	1,71	2,62	3,63	4,59	5,68	6,61	6,90
200	Kanal Bøjning 90° T-stykke	a	-25	-20	-15	-10	-5	0	10	20	
		k	2,39	3,65	5,02	5,77	7,18	8,39	11,4	13,7	
			2,39	3,54	4,87	5,70	7,01	8,51	11,1	13,6	
		2,39	4,04	5,15	6,33	7,58	8,45	10,9	14,3		

Formler til forholdet imellem måling af tryk og luftstrøm:

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

$$p_m = (q/k)^2$$

q = volumenstrøm [l/s]
 p_m = måletryk [Pa]
 k = k-faktor