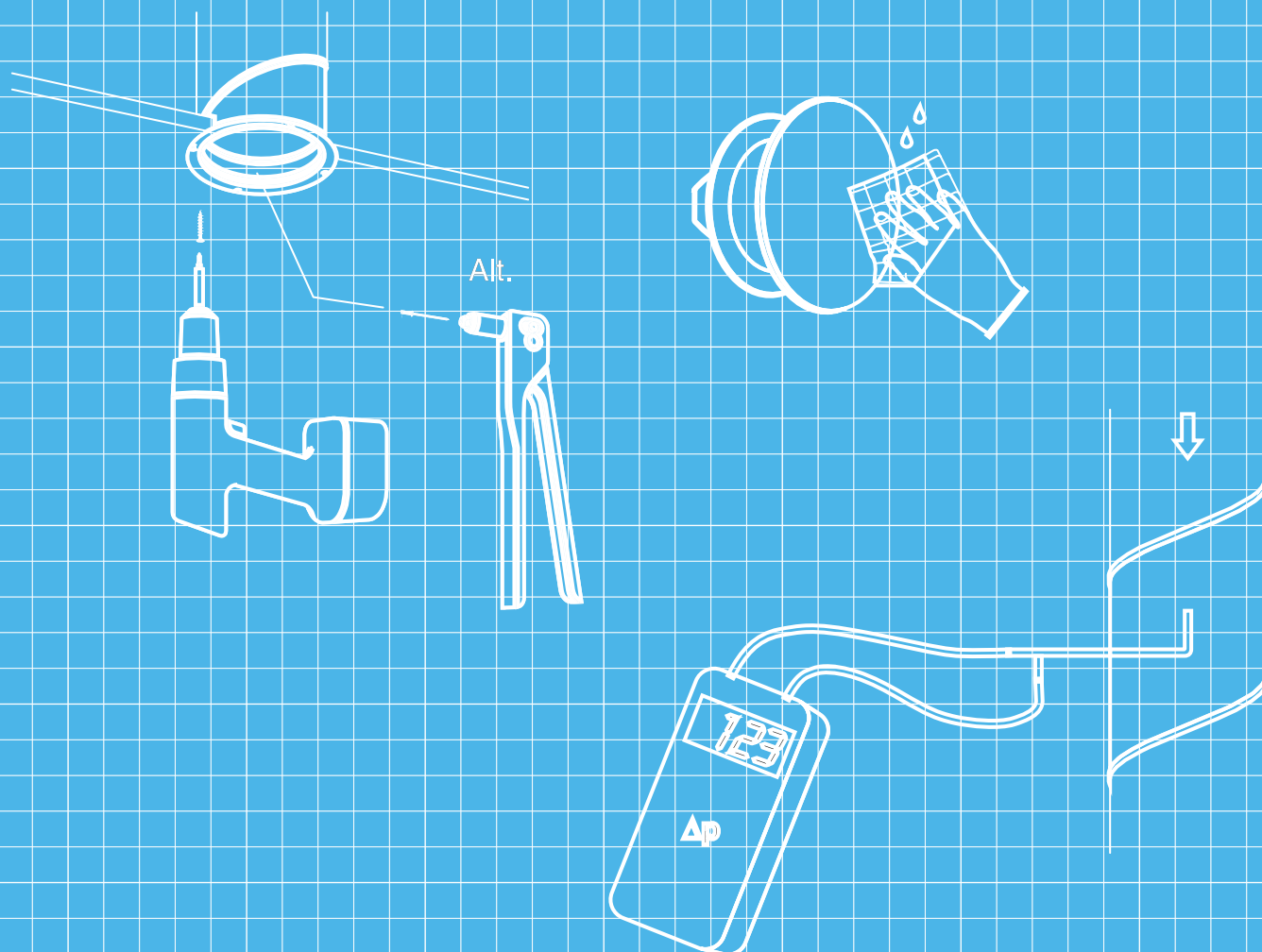




Lindab **Ventiler**

Monterings-, mätning- injusterings- och
skötselanvisningar

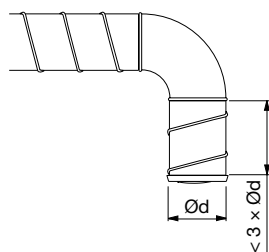
Sortimentsöversikt

Produkt				Passar till					
				Ramar med gängor för bajonettfattning	Ramar med spår för fjäderfattningr		Täckram med spår för don med fjäderbygelhållare	Slät ram för don med plattfjäderhållare	Kanal/Detalj
Tilluft	VTK	Tillufts-don			VRFU 	VRFM 	VRR 		
	VTTB	Tillufts-don			VRFU 	VRFM 	VRR 		
	SHH	Spridare							Kanal
	KPT	Ventil						IL 	Kanal/Detalj
	KI	Tillufts-don		VRGU 	VRGL 	VRGM 			
	KIR	Tillufts-don		VRGU 	VRGL 	VRGM 			
Till- och frånluft	TAV	Tallriks-ventil							Kanal

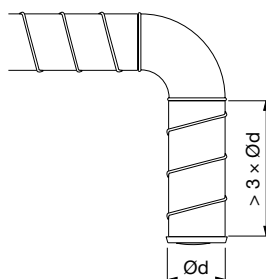
Produkt				Passar till							
				Ramar med gängor för bajonettfattning			Ramar med spår för fjäderfattningr		Täckram med spår för don med fjäderbygelhållare	Slät ram för don med plattfjäderhållare	Kanal/ Detalj
Frånluft	KVB	Kontroll-ventil					VRFU	VRFM	VRR		
	KDPF	Kontroll-ventil		VRGU	VRGL	VRGM	VRFU	VRFM	VRR		
	KVG Ø 100–160	Kontroll-ventil					VRFU	VRFM	VRR		
	KVG Ø 200	Kontroll-ventil		VRGU	VRGL	VRGM					
	KU	Kontroll-ventil		VRGU	VRGL	VRGM					
	KSU	Ventil		VRGU	VRGL	VRGM					
	KPF	Från-luftsdon								IL	Kanal/ Detalj
Ingen luft	TLO	Täck-lock					VRFU	VRFM	VRR		

När man använder de olika k-faktorerna

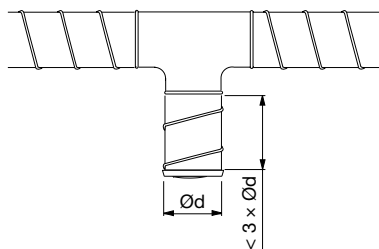
k-faktor typ: B (Böj 90°)



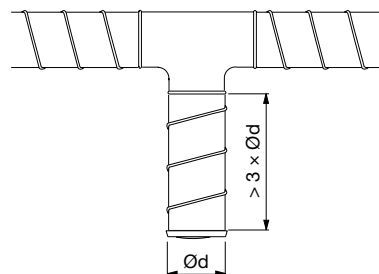
k-faktor typ: D (Kanal)



k-faktor typ: T (T-stycke)



k-faktor typ: D (Kanal)



Förklaringar

Mätning av luftflöde

$$q = k \cdot \sqrt{\Delta p_m} \quad \Delta p_m = \left(\frac{q}{k} \right)^2$$

där

q	är	luftflöde	[l/s]
Δp_m	är	mättrycksdifferens	[Pa]
k	är	korrektionsfaktor, se tabeller	[-]

Tabeller

a	är	inställning av ventilskiva eller -kona	[mm]
n	är	inställning av ventilskiva eller -kona	[antal öppningsvarv]
m	är	pluggning av öppning	[antal öppna hål]

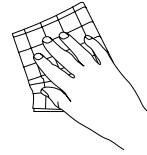
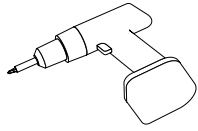
D	är	ventil monterad i en kanal
B	är	ventil monterad i en böj 90°
T	är	ventil monterad i ett T-rör

WOSP	är	utan styrplåt
WSP	är	med styrplåt

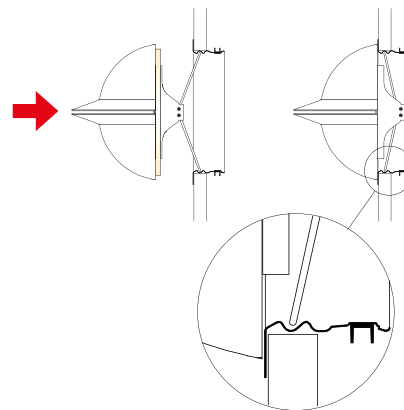
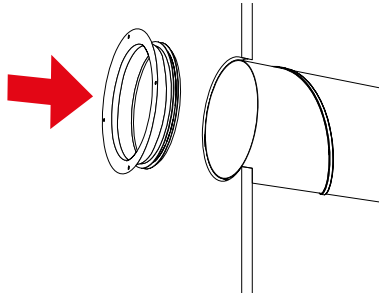
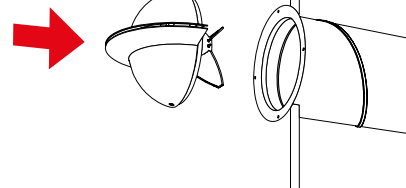
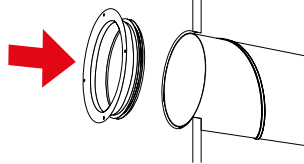
👍	är	rekommenderad metod
👎	är	ej rekommenderad metod

Tilluftsdon

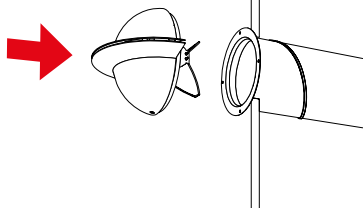
WTK



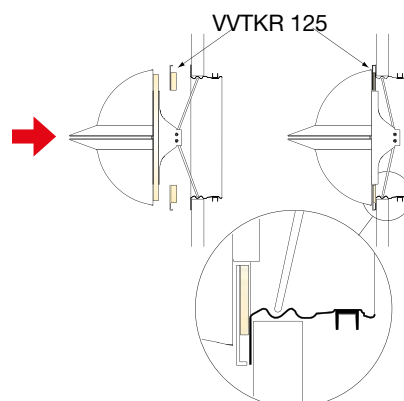
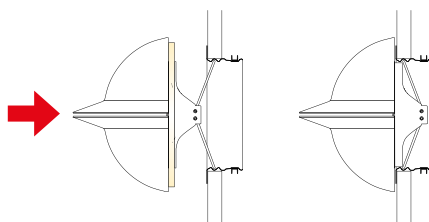
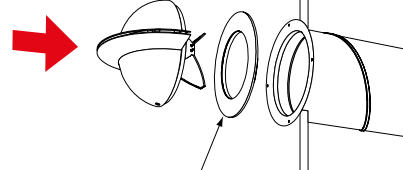
Ø125
Alt 1



Ø100

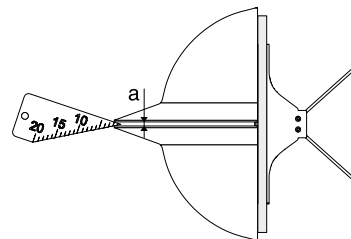
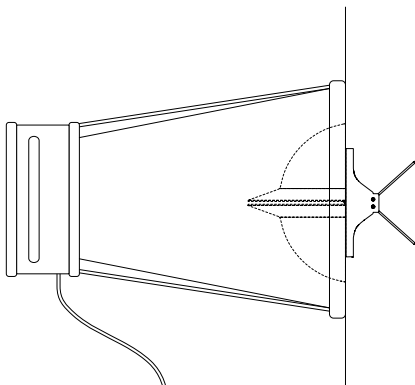
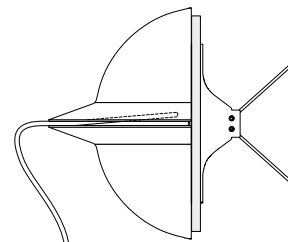
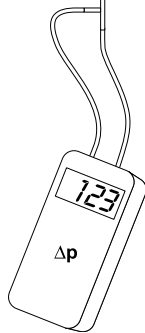
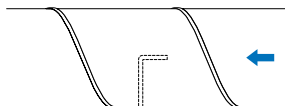
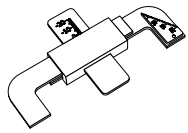


Ø125
Alt 2



Tilluftsdon

WTK

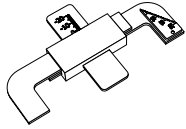


K-faktorer gäller endast produkter som producerats efter okt 1, 2025

Ø mm	Monterd i	Inställning a [mm]				
		a	5	7	9	12
100	Kanal	k	2,30	3,00	3,80	4,60
125	Kanal	a	5	7	9	12
		k	2,30	3,00	3,80	4,60

Tilluftsdon

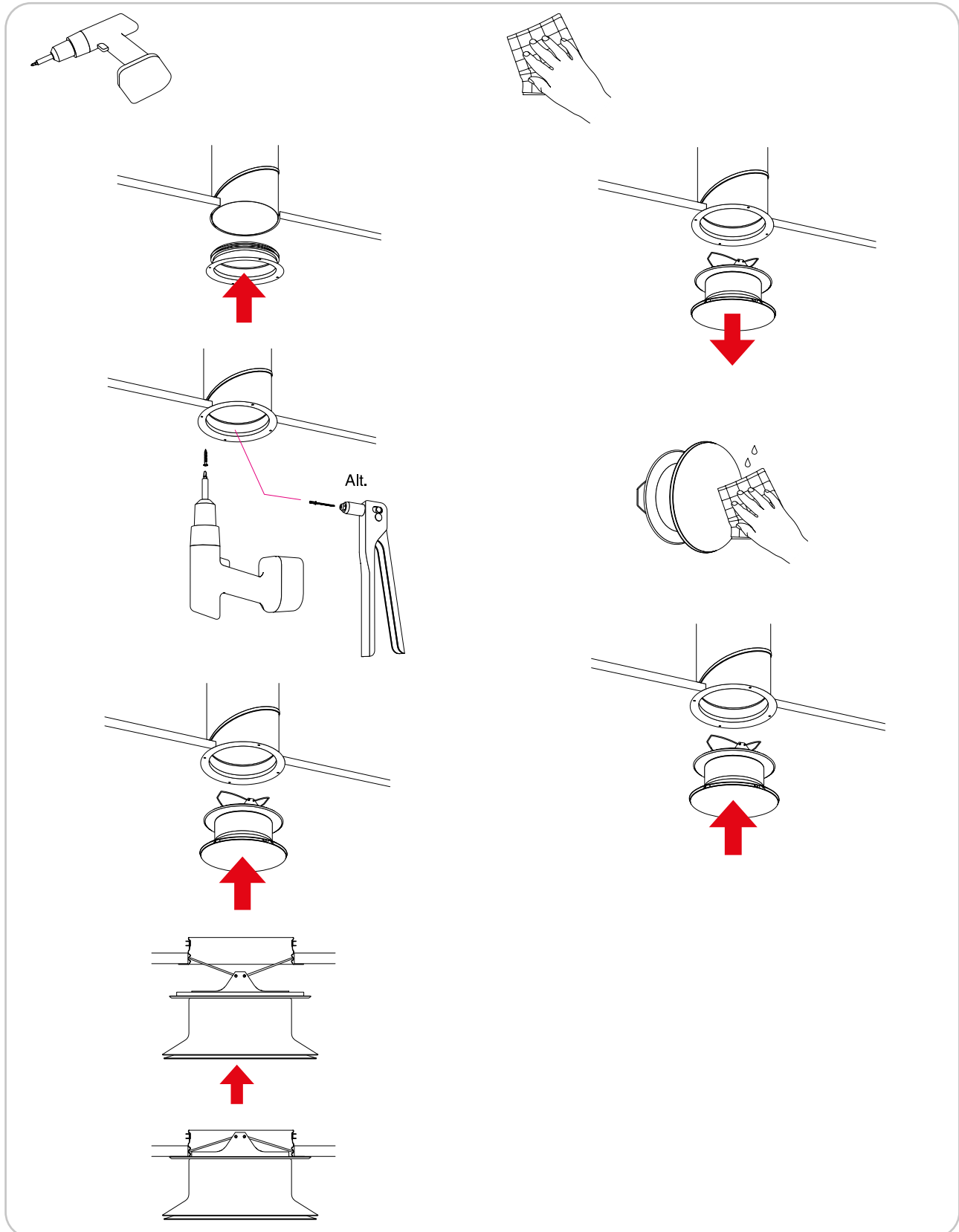
WTK



Ø mm	Monterd i	Inställning a [mm]						
		a	6	8	10	12		
100	Kanal	k	1,14	1,44	1,85	2,48		
		a	6	7	8	10	12	16
125	Kanal	k	1,25	1,51	1,87	2,16	2,73	3,61
		a	6	7	8	10	12	16

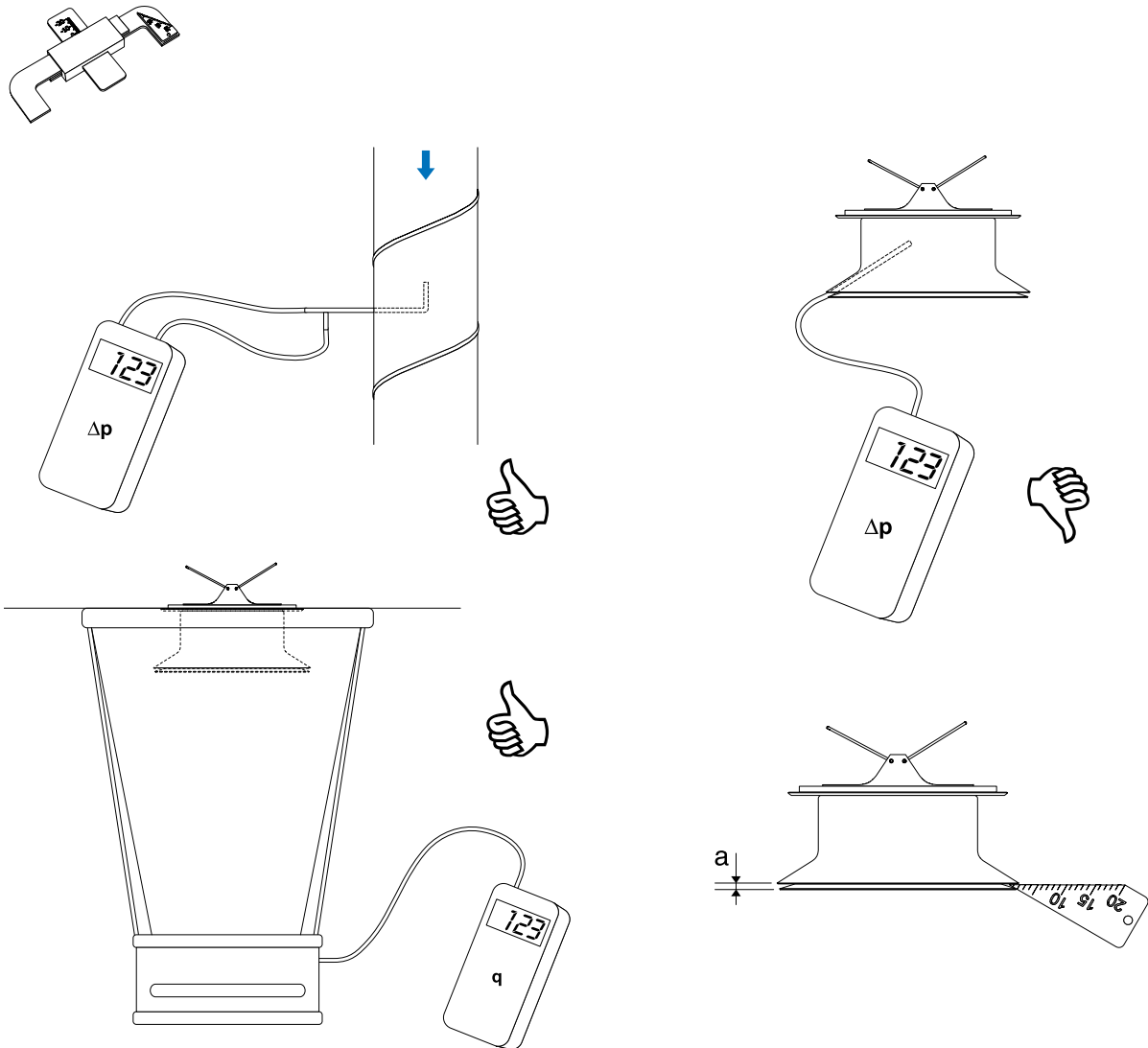
Tilluftsdon

VTTB



Tilluftsdon

VTTB

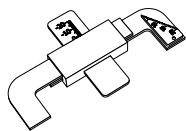


K-faktorer gäller endast produkter som producerats efter okt 1, 2025

Ø mm	Monterad i	Inställning a [mm]						
		a	2	4	6	9	12	Fullt öppen
100	Kanal	k	0,80	1,60	2,30	3,30	4,40	5,20
		a	4	5	7	9	12	Fullt öppen
125	Kanal	k	2,00	2,40	3,30	4,00	5,00	5,40
		a	4	6	9	12	Fullt öppen	
160	Kanal	k	2,20	3,20	4,60	5,90	7,20	
		a	4	6	9	12	Fullt öppen	

Tilluftsdon

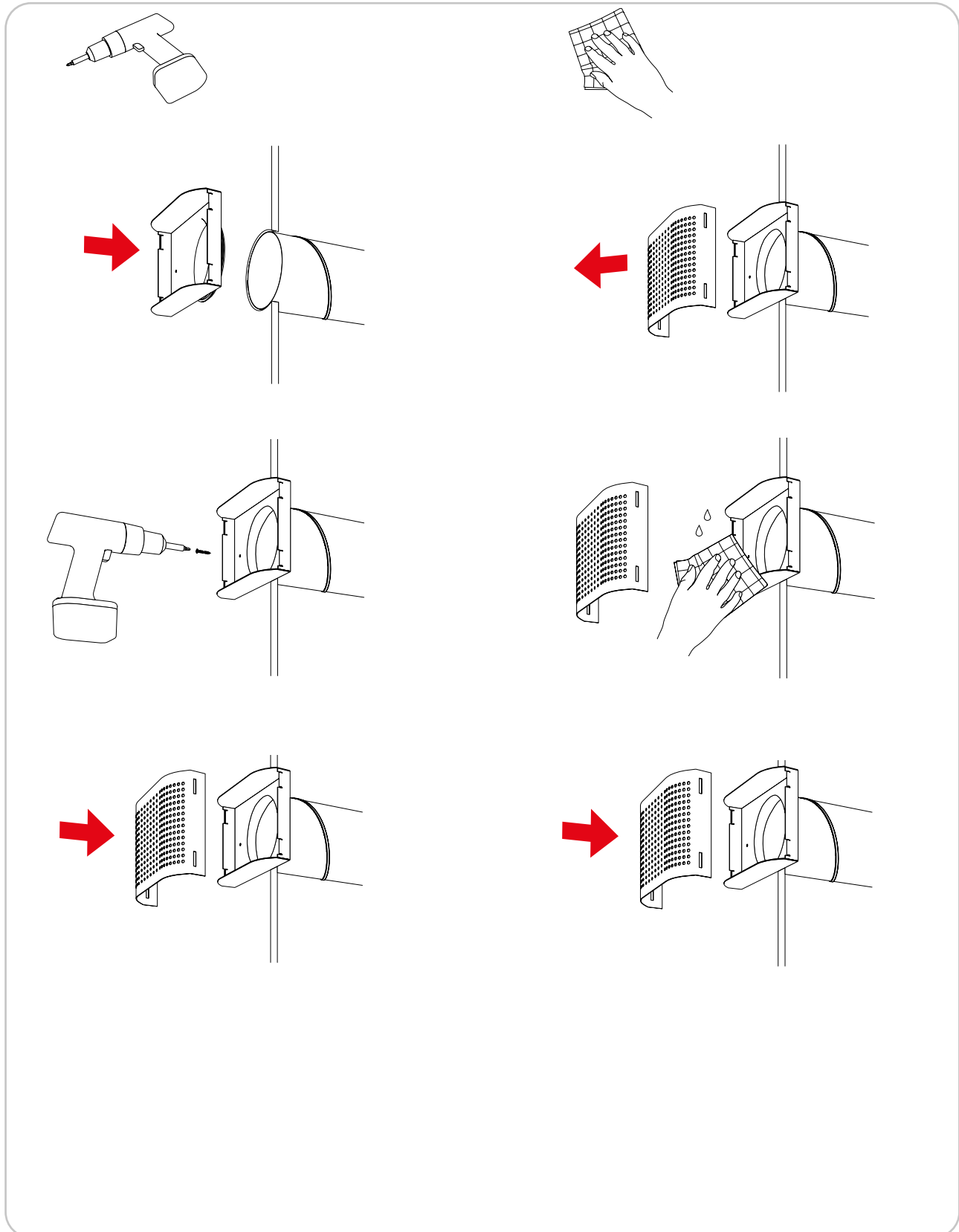
VTTB



Ø mm	Monterad i	Inställning a [mm]								
		a	4	5	6	7	8	10	12	16
100	Kanal	k	1,29	1,43	1,82	2,01	2,34	2,98	3,46	4,34
		a	4	5	6	7	8	10	12	16
125	Kanal	k	1,54	1,98	2,28	2,71	3,20	3,90	4,52	5,85
		a	5	6	7	8	10	12	16	20
160	Kanal	k	2,60	3,23	3,71	3,94	5,03	5,83	7,33	8,40
		a	5	6	7	8	10	12	16	20

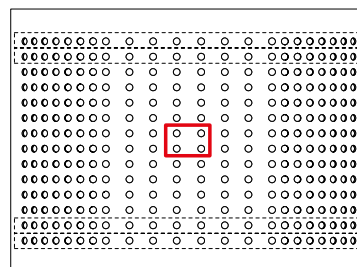
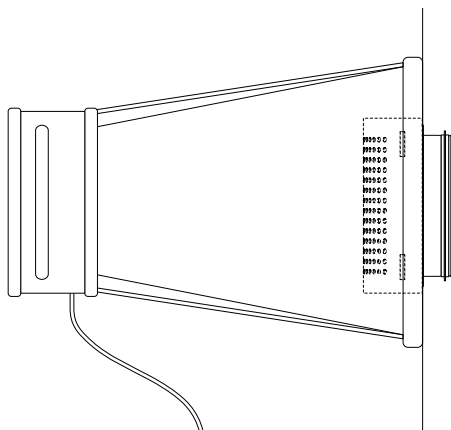
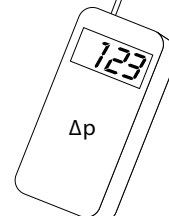
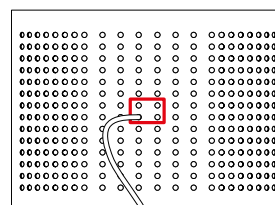
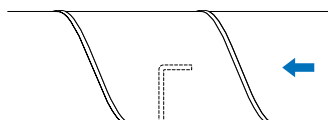
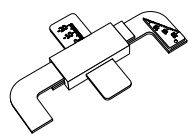
Spridare

SHH



Spridare

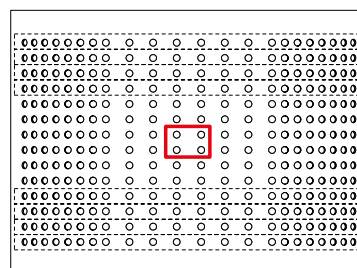
SHH



2 tejpade rader

$n = 10$

2 tejpade rader



4 tejpade rader

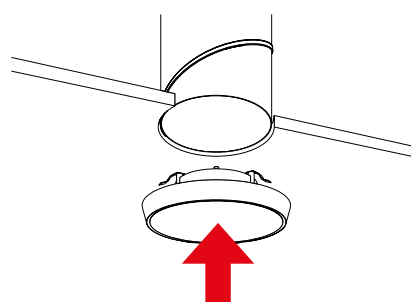
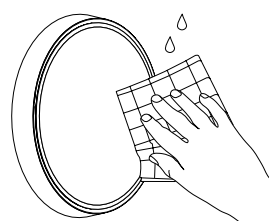
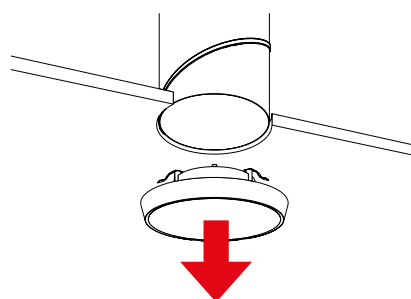
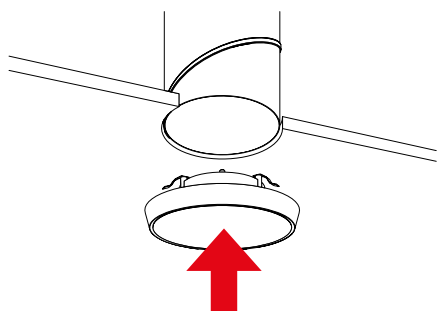
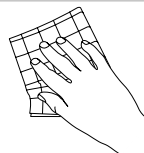
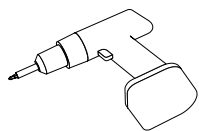
$n = 6$

4 tejpade rader

Ø mm	Spridare monterad i	Inställning n [antal öppna rader]							
		n	2	4	6	8	10	12	14
100	Kanal	k	0,7	1,2	1,7	2,3	2,7	3,1	3,6
125	Kanal	n	2	4	6	8	10	12	14
		k	0,7	1,2	1,8	2,3	2,8	3,3	3,9

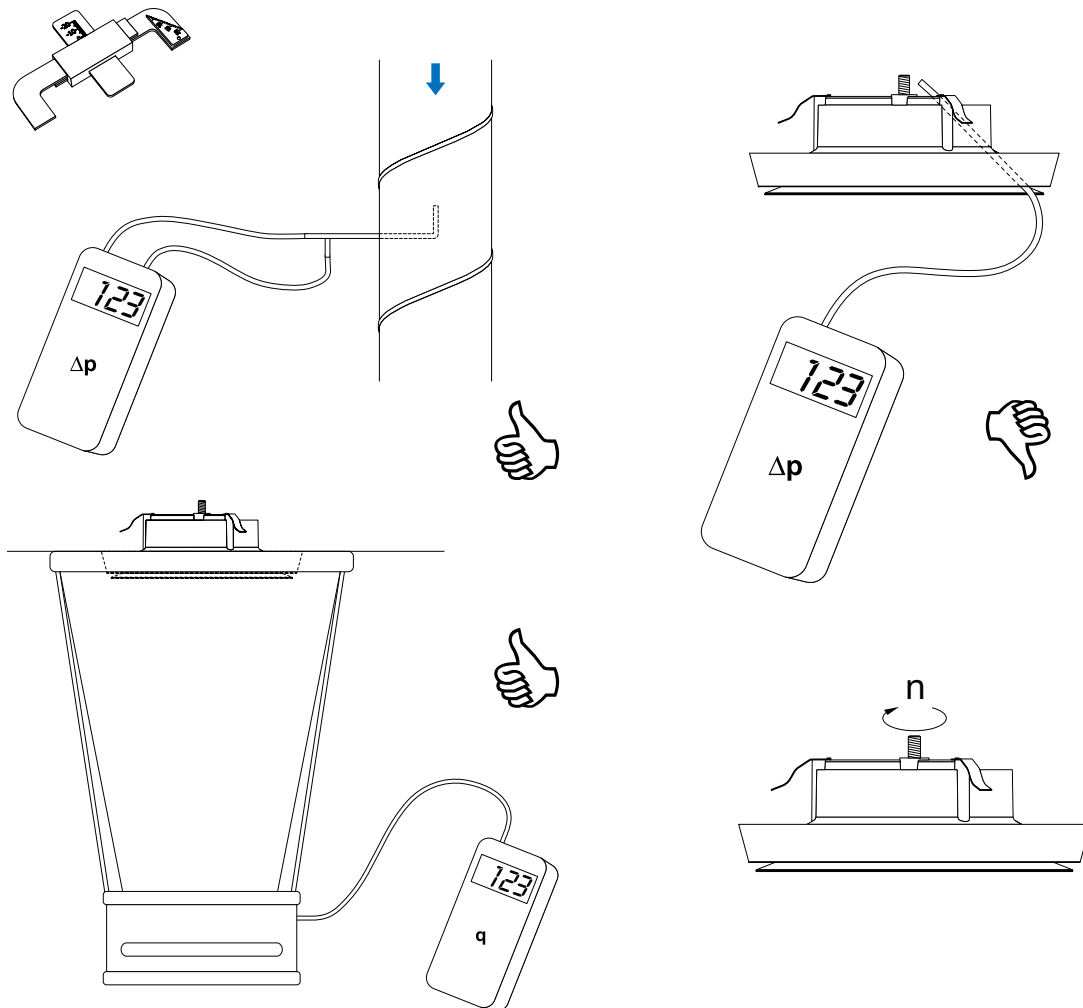
Ventil

KPT



Ventil

KPT

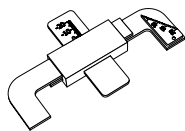


K-faktorer gäller endast produkter som producerats efter okt 1, 2025

Ø mm	Monterad i	Inställning a [mm]							
		a	2	3	4	6	8	10	12
100	Kanal	k	1,00	1,50	2,00	3,20	4,50	5,80	7,00
		a	4	5	6	8	10	12	
125	Kanal	k	1,10	1,50	1,80	2,40	2,90	3,40	
		a	6	9	12	15	20		
160	Kanal	k	2,20	3,00	3,90	5,00	7,30		
		a	7	9	12	15	20		
200	Kanal	k	3,30	4,00	5,10	6,30	8,90		
		a							

Ventil

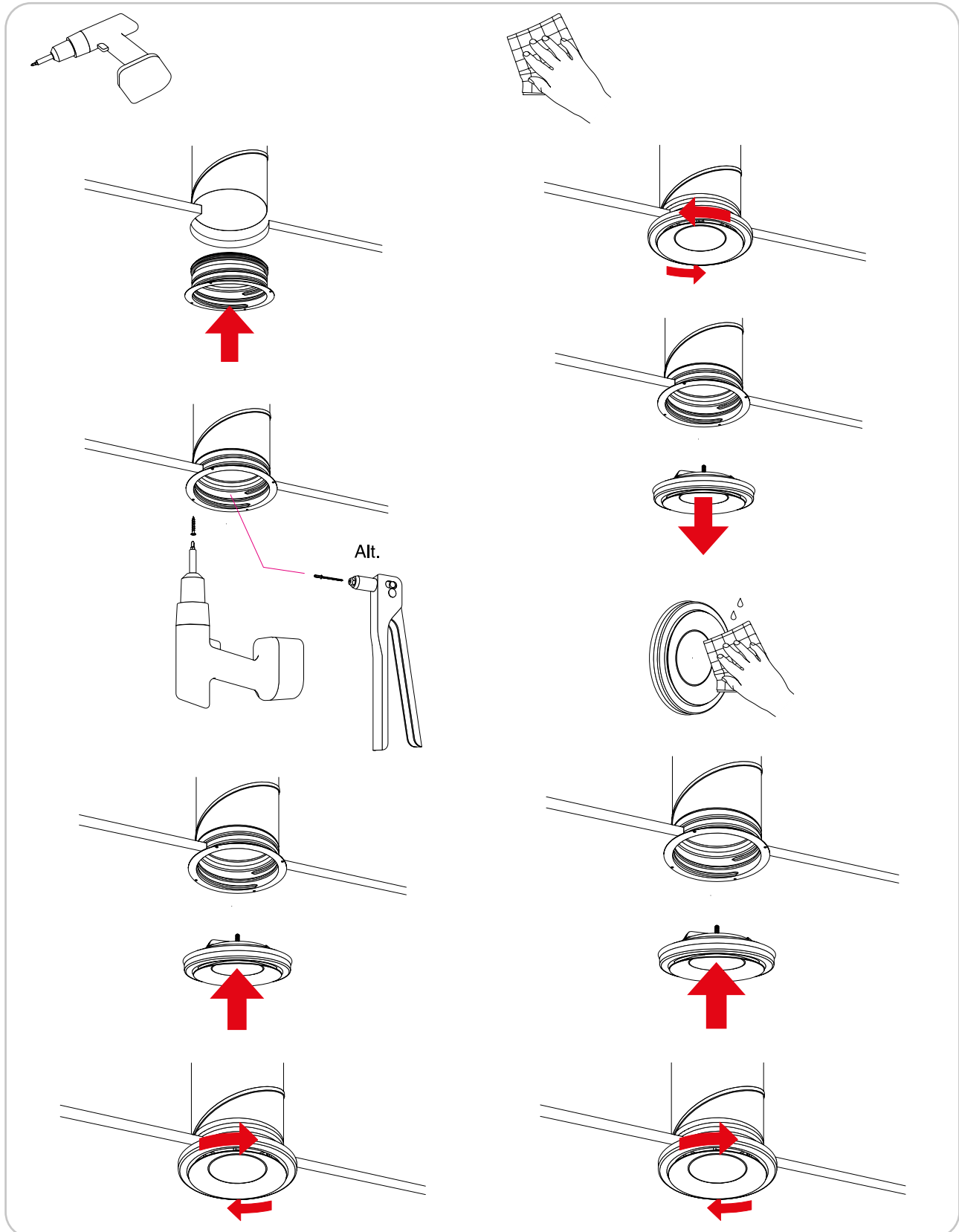
KPT



Ø mm	Monterad i	Inställning n [antal öppningsvarv]						
		n	1	2	3	4	6	8
80	Kanal	k	1,08	1,42	1,83	2,30	2,92	3,77
		n	2	3	4	6	8	10
100	Kanal	k	1,12	1,69	2,20	3,36	4,21	4,86
		n	4	5	6	7	8	9
125	Kanal	k	1,23	1,50	1,79	2,09	2,30	2,66
		n	6	8	10	12		
160	Kanal	k	2,34	3,06	3,73	4,35		
		n	7	9	11	13	15	
200	Kanal	k	4,55	5,47	6,35	7,39	8,37	
		n						

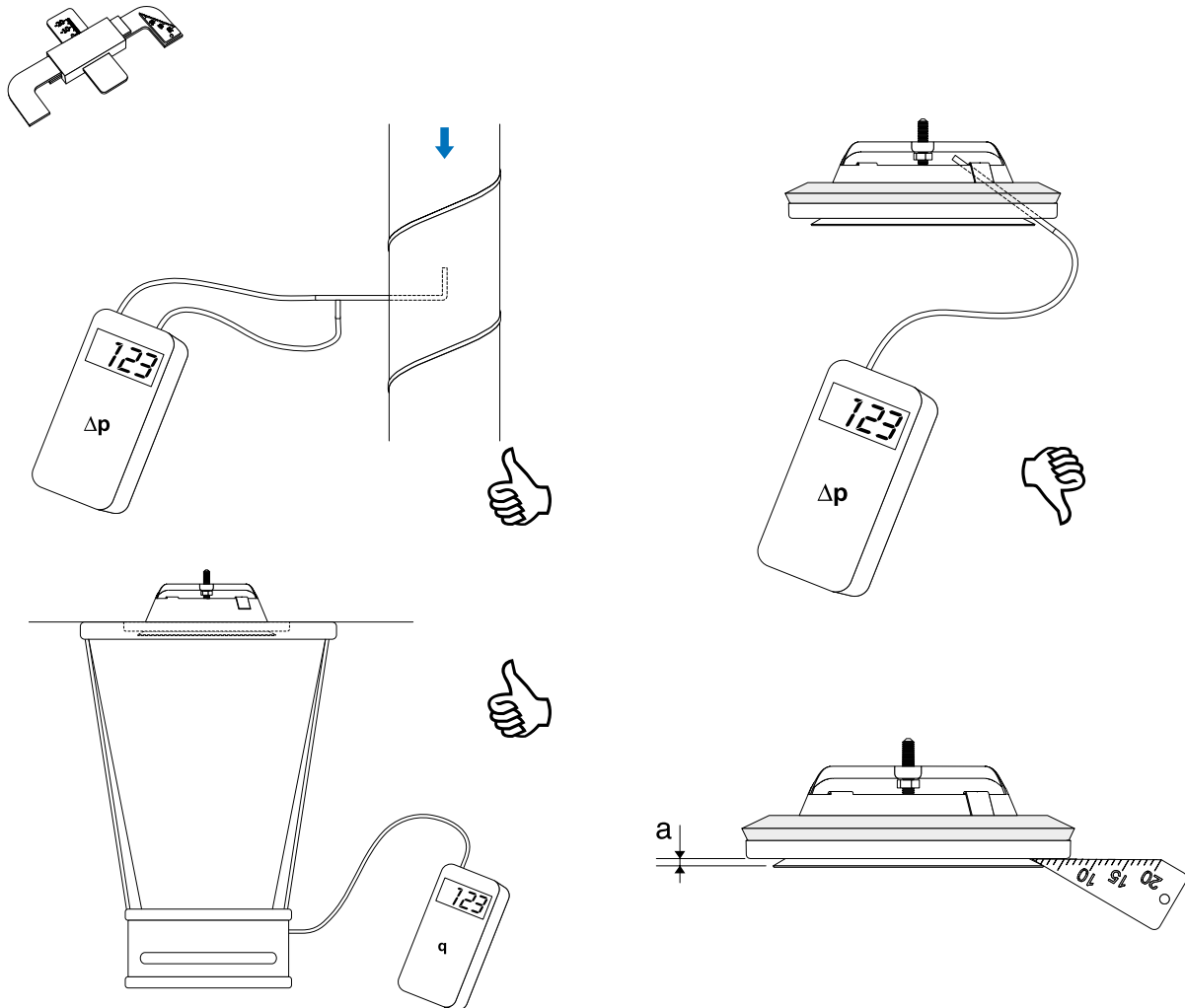
Tilluftsdon

KI



Tilluftsdon

KI

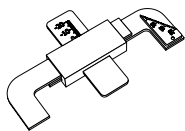


K-faktorer gäller endast produkter som producerats efter okt 1, 2025

Ø mm	Monterad i	Inställning a [mm]					
		a	2	4	6	9	
80	Kanal	k	0,76	1,51	2,52	4,22	
		a	2	4	6	9	12
100	Kanal	k	0,80	1,65	2,50	4,10	5,30
		a	2	5	7	9	12 15
125	Kanal	k	1,35	2,68	3,75	4,80	6,65 9,30
		a	6	9	12	15	20
150	Kanal	k	3,97	5,73	7,83	10,4	12,5
		a	4	6	9	12	15 20
160	Kanal	k	2,70	4,10	6,20	8,20	9,90 14,2
		a	5	7	9	12	15 20
200	Kanal	k	4,10	5,80	7,40	9,50	12,4 15,9

Tilluftsdon

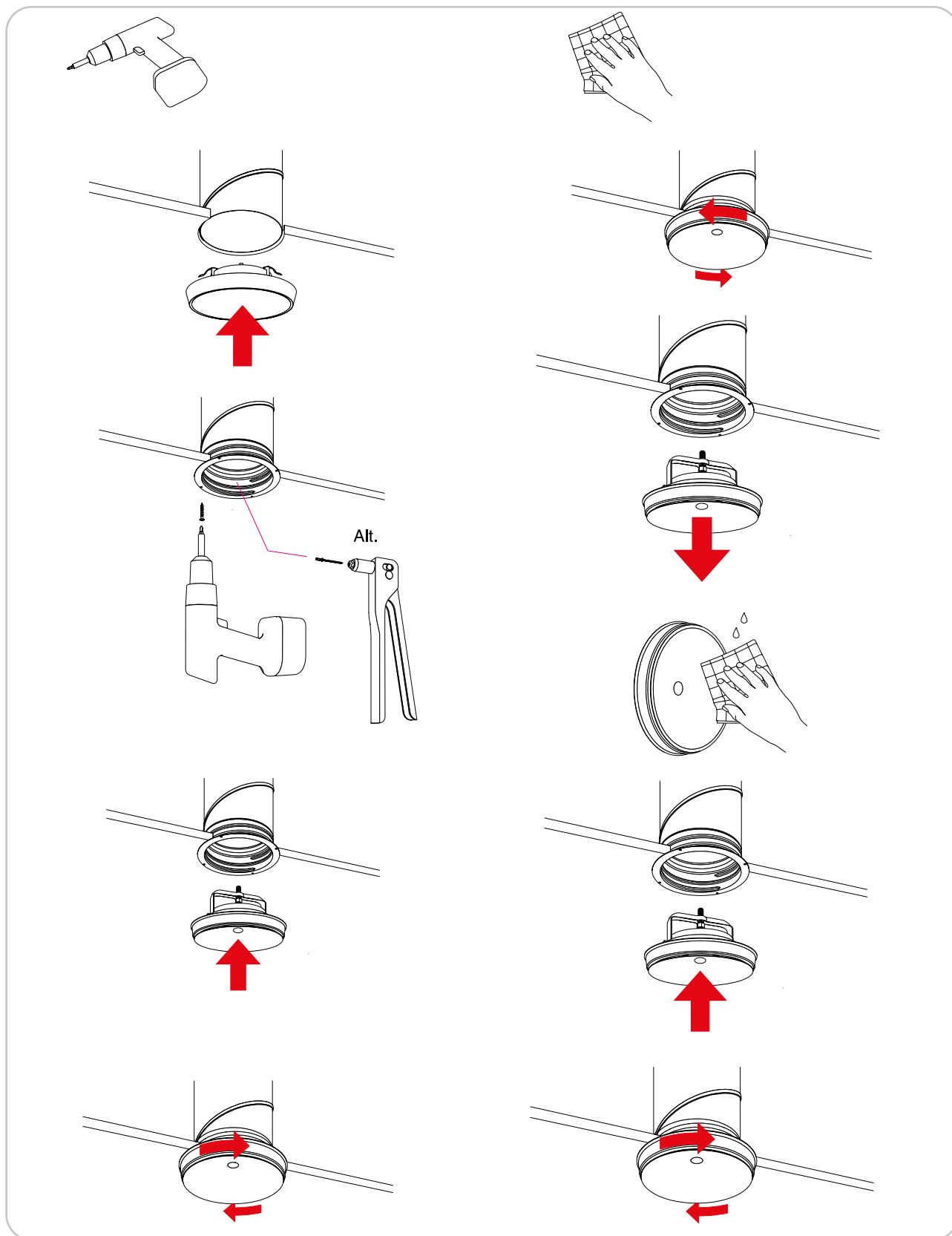
KI



Ø mm	Monterad i	Inställning a [mm]						
		a	2	4	6	9	12	
80	Kanal	k	0,779	1,36	2,05	2,65	2,80	
		a	2	4	6	9	12	
100	Kanal	k	1,00	1,10	2,31	3,19	4,12	
		a	3	5	7	9	12	15
125	Kanal	k	1,23	1,85	2,83	3,74	5,08	6,21
		a	4	6	9	12	15	20
150	Kanal	k	2,35	3,37	4,50	5,74	7,40	10,3
		a	4	6	9	12	15	20
160	Kanal	k	1,66	3,10	4,31	6,04	7,34	10,3
		a	5	6	9	12	15	20
200	Kanal	k	3,66	5,17	7,05	8,00	10,4	12,9
		a	5	6	9	12	15	20

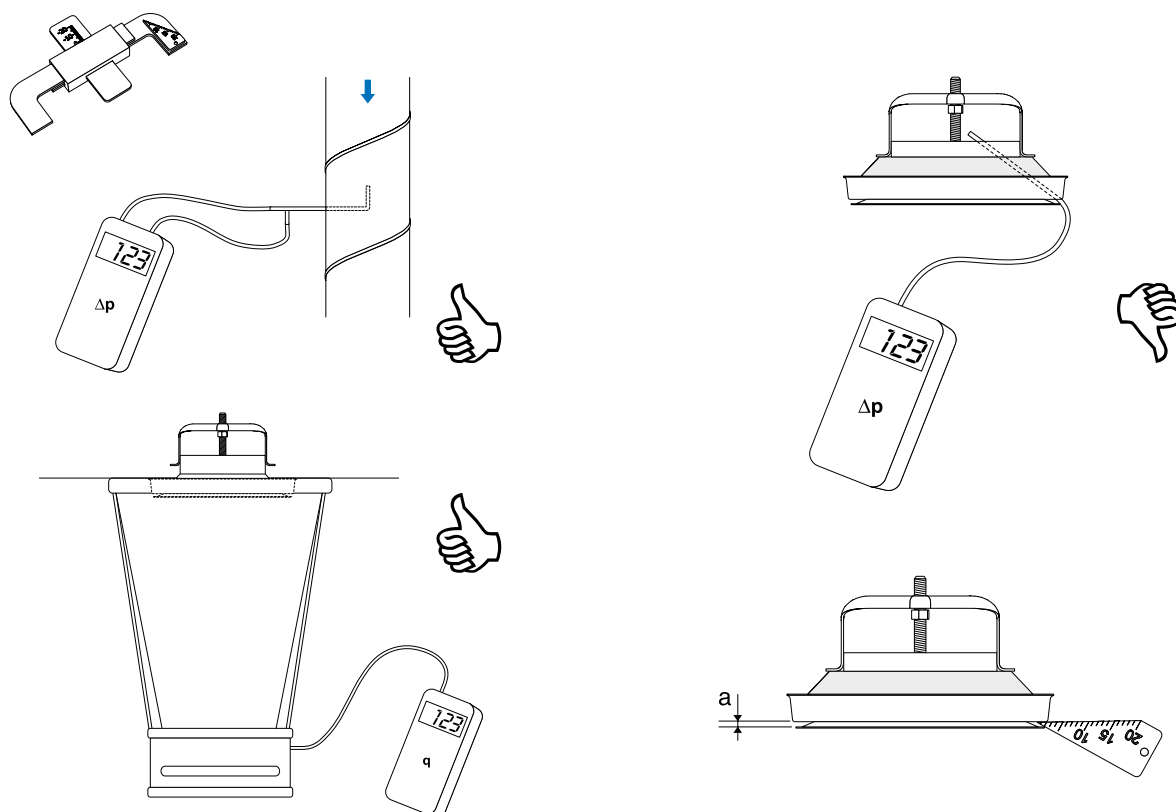
Tilluftsdon

KIR



Tilluftsdon

KIR



K-faktorer gäller endast produkter som producerats efter okt 1, 2025

Utan styrplåt

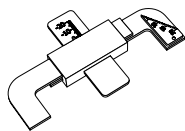
Ø mm	Monterad i	Inställning a [mm]						
100	Kanal	a	2	4	6	9	12	15
		k	0,85	1,72	2,35	3,40	4,50	4,70
125	Kanal	a	4	6	9	12	15	
		k	2,30	3,25	4,55	5,80	6,80	
160	Kanal	a	4	6	9	15	20	
		k	3,05	4,30	6,00	10,40	12,60	

Med styrplåt

Ø mm	Monterad i	Inställning a [mm]						
100	Kanal	a	2	4	6	9	12	15
		k	0,95	1,45	1,85	2,30	2,70	3,80
125	Kanal	a	4	6	9	12	15	
		k	2,05	2,68	3,20	3,70	4,80	
160	Kanal	a	4	6	9	15	20	
		k	2,70	3,90	4,75	6,40	7,70	

Tilluftsdon

KIR



Utan styrplåt

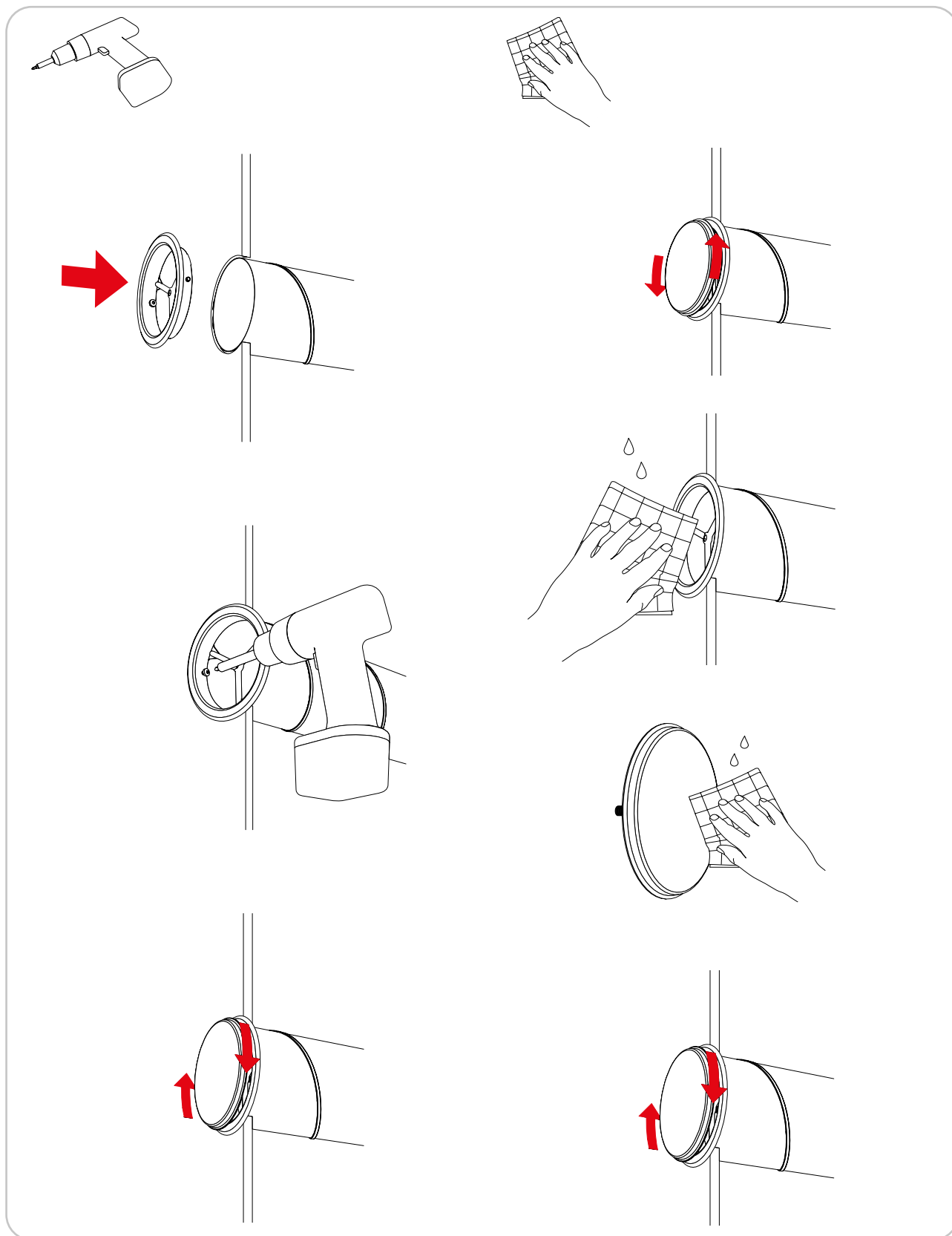
Ø mm	Monterad i	Inställning a [mm]					
		a	2	4	6	9	12
100	Kanal	k	1,09	1,56	2,11	2,81	4,31
		a	4	6	9	12	15
125	Kanal	k	1,95	2,99	4,41	5,72	7,41
		a	4	6	10	15	20
160	Kanal	k	2,10	3,74	5,83	9,66	12,8
		a	4	6	10	15	20

Med styrplåt

Ø mm	Monterad i	Inställning a [mm]					
		a	2	4	6	9	12
100	Kanal	k	0,882	1,45	1,75	2,49	2,89
		a	4	6	9	12	15
125	Kanal	k	1,97	2,65	3,40	4,23	4,77
		a	4	6	10	15	20
160	Kanal	k	1,69	2,73	4,39	5,91	7,35
		a	4	6	10	15	20

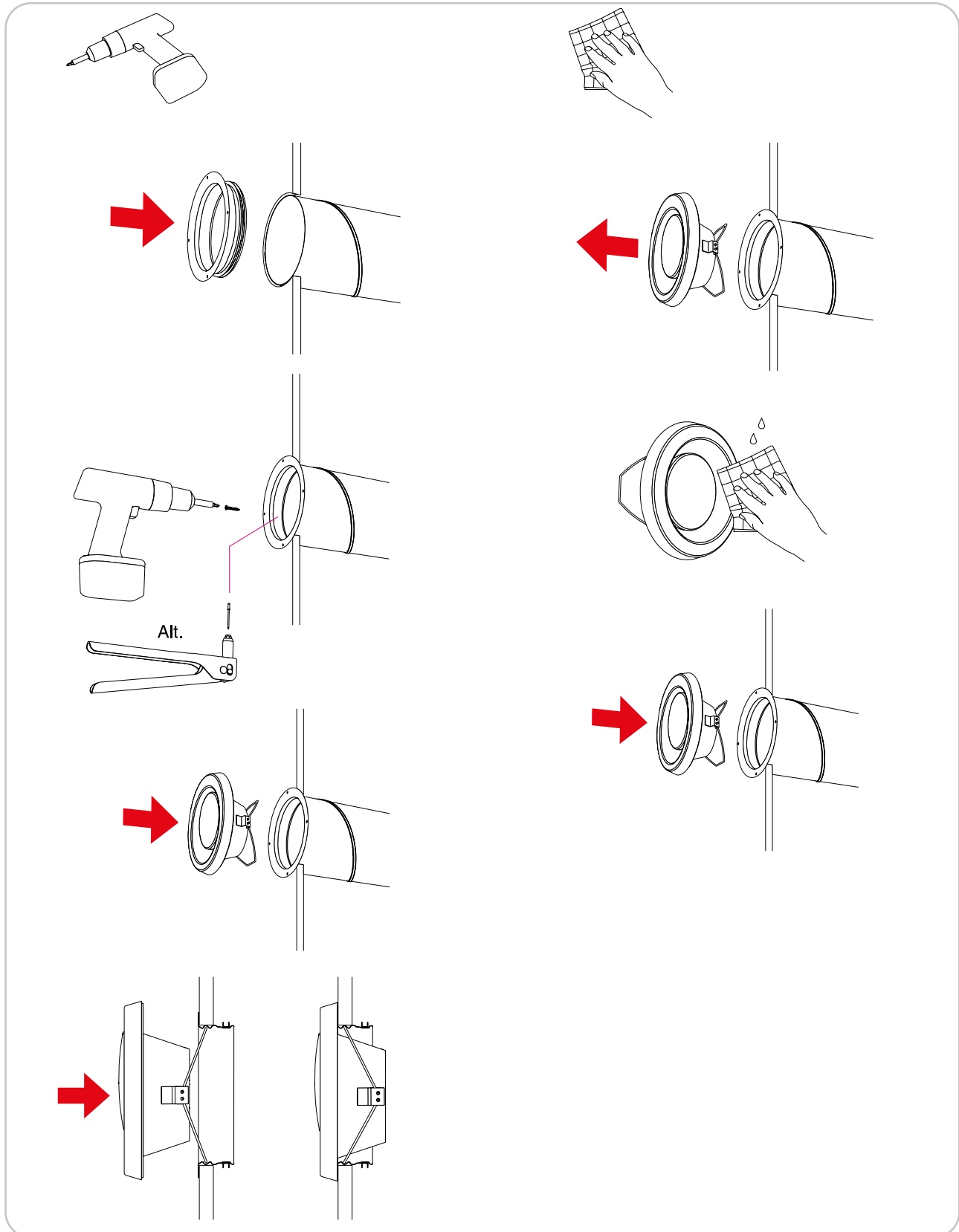
Tallriksventil

TAV



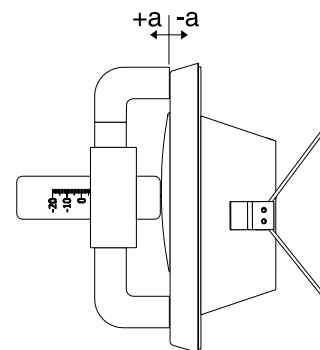
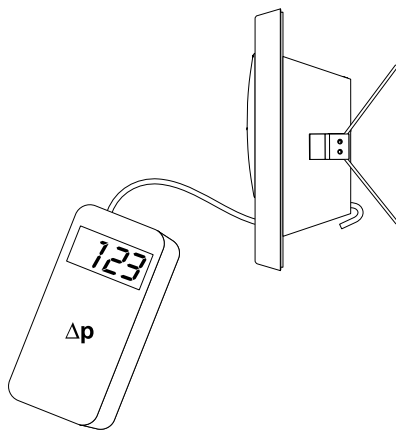
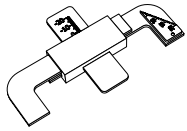
Kontrollventil

KVB



Kontrollventil

KVB

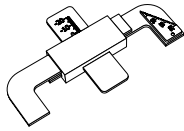


K-faktorer gäller endast produkter som producerats efter okt 1, 2025

Ø mm	Monterad i	Inställning a [mm]									
		a	-11	-9	-6	-3	0	3	6	10	
100	Kanal	k	0,40	0,55	0,80	1,10	1,40	1,70	2,00	2,30	
125	Kanal	a	-20	-16	-12	-8	-4	0	4	8	
		k	1,10	1,40	2,00	2,30	2,80	3,20	3,60	4,00	
160	Kanal	a	-23	-20	-15	-10	-5	0	5	10	15
		k	1,70	1,90	3,00	4,20	5,50	6,70	7,90	8,90	10,5

Kontrollventil

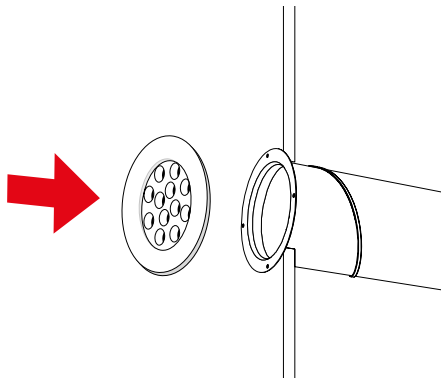
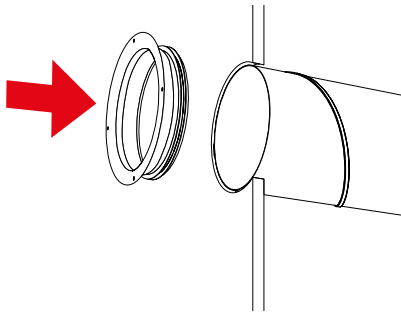
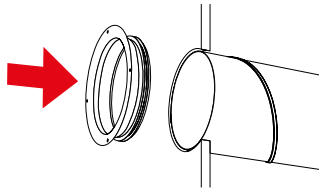
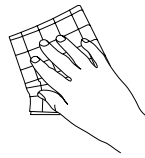
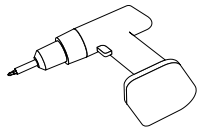
KVB



Ø mm	Monterad i	Inställning a [mm]						
		a	-11	-9	-6	0	6	9
100	Kanal Böj 90° T-rör	a	0,389	0,547	0,818	1,37	1,87	2,08
		k	0,382	0,540	0,830	1,41	1,98	2,20
			0,393	0,551	0,851	1,45	1,98	2,18
125	Kanal Böj 90° T-rör	a	-18	-12	-6	0	6	
		k	1,32	1,88	2,47	3,01	3,46	
			1,26	1,80	2,46	2,90	3,46	
160	Kanal Böj 90° T-rör	a	-24	-18	-12	-6	0	6
		k	2,05	2,50	3,31	4,23	5,11	5,73
			1,76	2,33	3,15	3,93	4, 72	5,29
			–	2,80	3,29	4,04	4,88	5,41

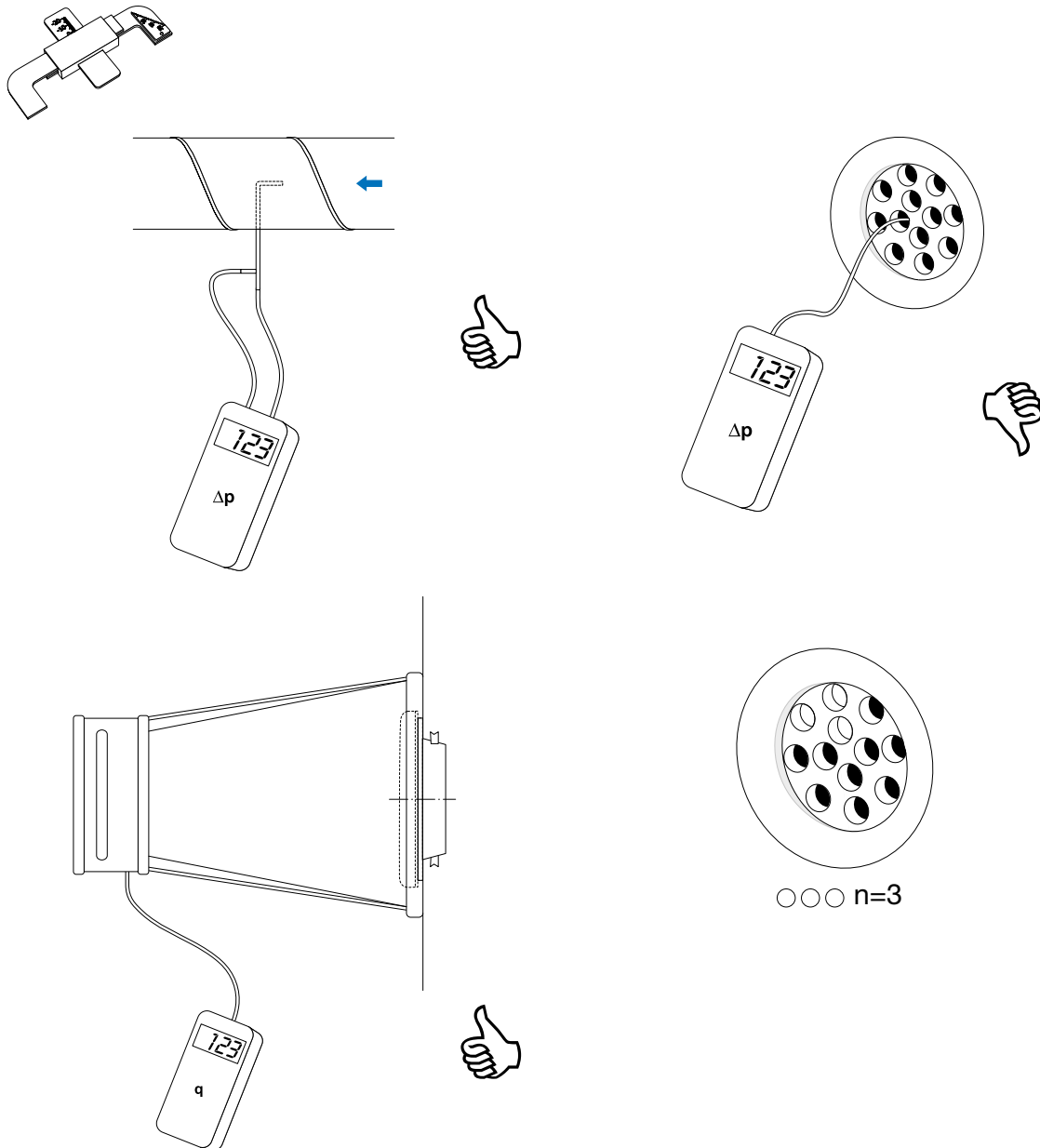
Kontrollventil

KDPF



Kontrollventil

KDPF

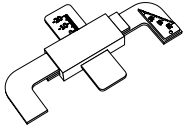


K-faktorer gäller endast produkter som producerats efter okt 1, 2025

Ø mm	Monterad i	Inställning n [antal öppna hål]							
		n k	2	3	4	6	8	10	12
100	Kanal	k	0,60	0,72	0,93	1,28	1,69	2,20	2,65

Kontrollventil

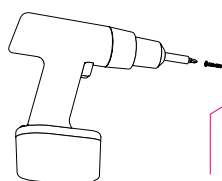
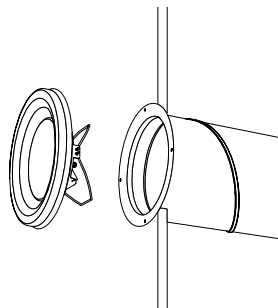
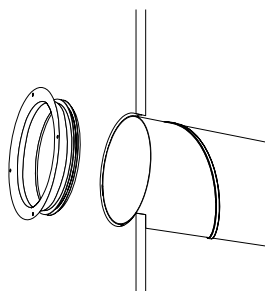
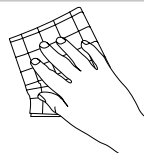
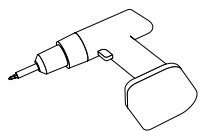
KDPF



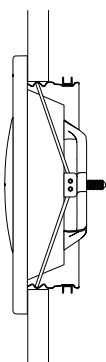
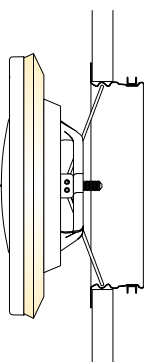
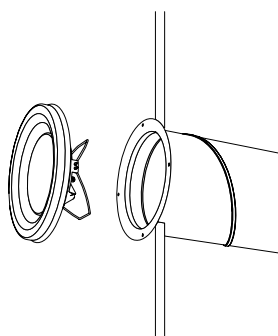
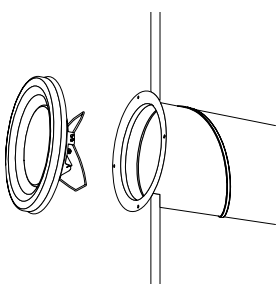
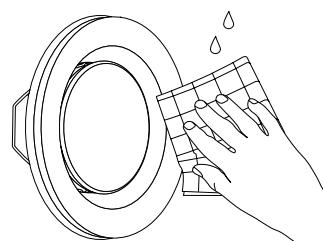
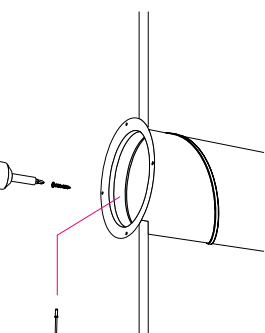
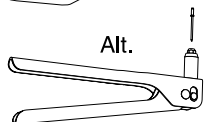
Ø mm	Monterad i	Inställning n [antal öppna hål]						
		n	1	2	3	4	5	6
100	Kanal	k	0,24	0,42	0,59	0,80	0,98	1,20
		n	7	8	9	10	11	12
	Kanal	k	1,50	1,60	1,80	2,10	2,30	2,50
		n						

Kontrollventil

KVG Ø100–160

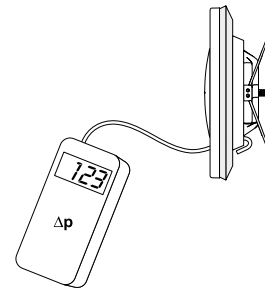
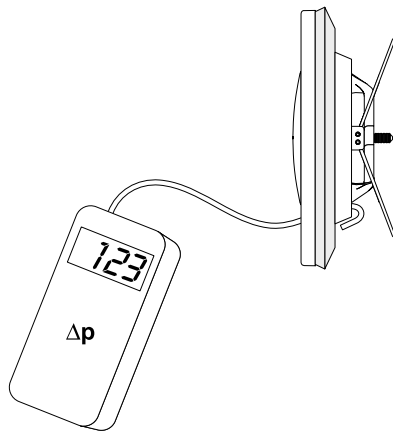
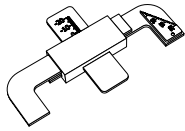


Alt.



Kontrollventil

KVG Ø100–160

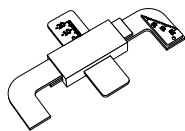


K-faktorer gäller endast produkter som producerats efter okt 1, 2025

Ø mm	Monterad i	Inställning a [mm]									
		a	-9	-6	-3	0	3	6	9	12	15
100	Kanal	k	0,70	1,10	1,40	1,80	2,10	2,50	2,90	3,30	3,30
		a	-17	-13	-9	-6	-3	0	5	10	15
125	Kanal	k	0,90	1,40	2,10	2,70	3,10	3,50	4,30	5,00	5,80
		a	-20	-15	-10	-5	0	5	10	15	20
160	Kanal	k	0,70	1,60	2,60	3,60	4,50	4,50	5,50	6,50	7,50
		a	-20	-15	-10	-5	0	5	10	15	20

Kontrollventil

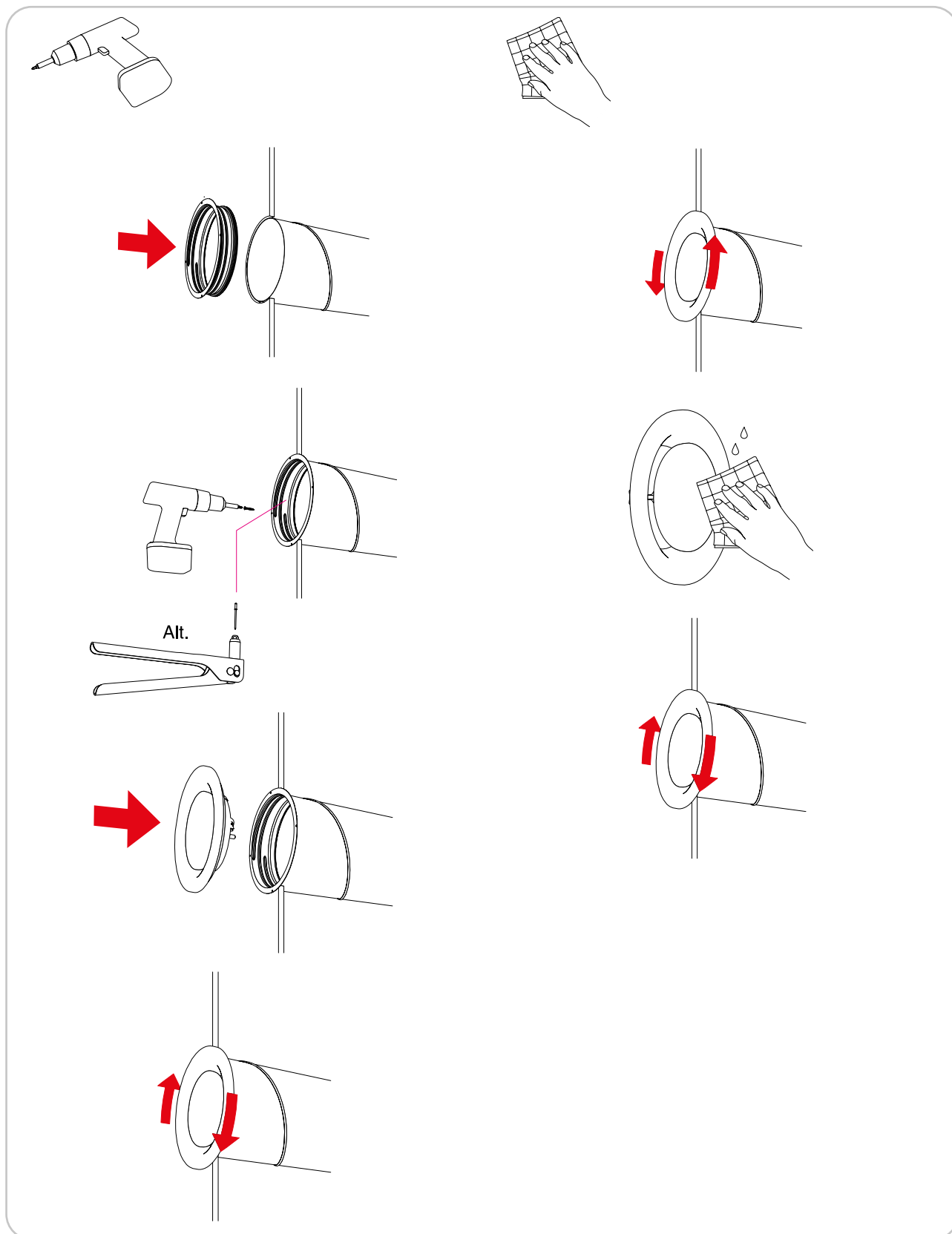
KVG Ø100–160



Ø mm	Monterad i	Inställning a [mm]									
		a	-9	-5	0	5	8	12			
100	Kanal Böj 90° T-rör	k	0,577	1,25	1,85	2,39	2,75	3,07			
			0,549	1,15	1,87	2,53	2,86	3,27			
			0,788	1,34	1,78	2,37	2,89	2,99			
125	Kanal Böj 90° T-rör	a	-17	-13	-9	-6	-3	0	5	10	15
		k	0,736	1,27	1,96	2,41	2,93	3,36	3,96	4,79	5,85
			0,651	1,31	2,06	2,49	3,35	3,62	5,03	5,43	7,05
160	Kanal Böj 90° T-rör	k	1,12	1,94	2,64	2,89	3,06	3,54	4,07	4,97	5,61
			-	1,91	2,68	3,54	4,40	5,60	6,80	7,49	
		a	-18	-14	-10	-5	0	6	12	18	
160	Kanal Böj 90° T-rör	k	1,05	1,68	2,33	3,50	4,60	5,62	6,58	7,70	
			1,05	1,71	2,48	3,43	4,35	5,25	6,33	7,49	
		a	-	1,91	2,68	3,54	4,40	5,60	6,80	7,49	

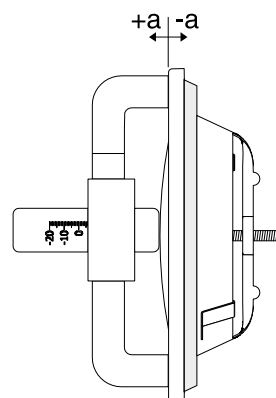
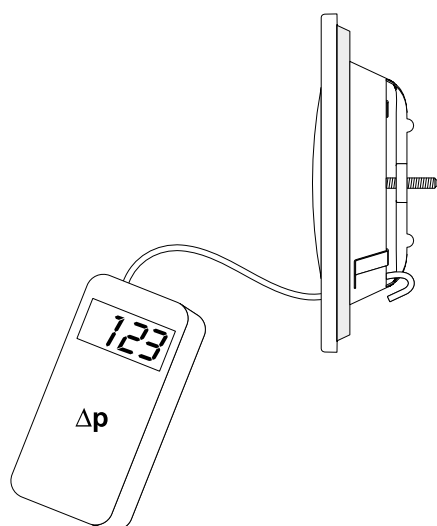
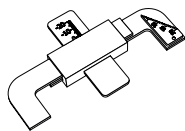
Kontrollventil

KVG Ø200



Kontrollventil

KVG Ø200

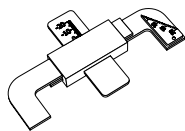


K-faktorer gäller endast produkter som producerats efter okt 1, 2025

Ø mm	Monterad i	Inställning a [mm]								
		a	-20	-15	-10	-5	0	5	10	15
200	Kanal	k	1,90	3,00	4,20	5,50	6,70	7,90	8,90	10,50

Kontrollventil

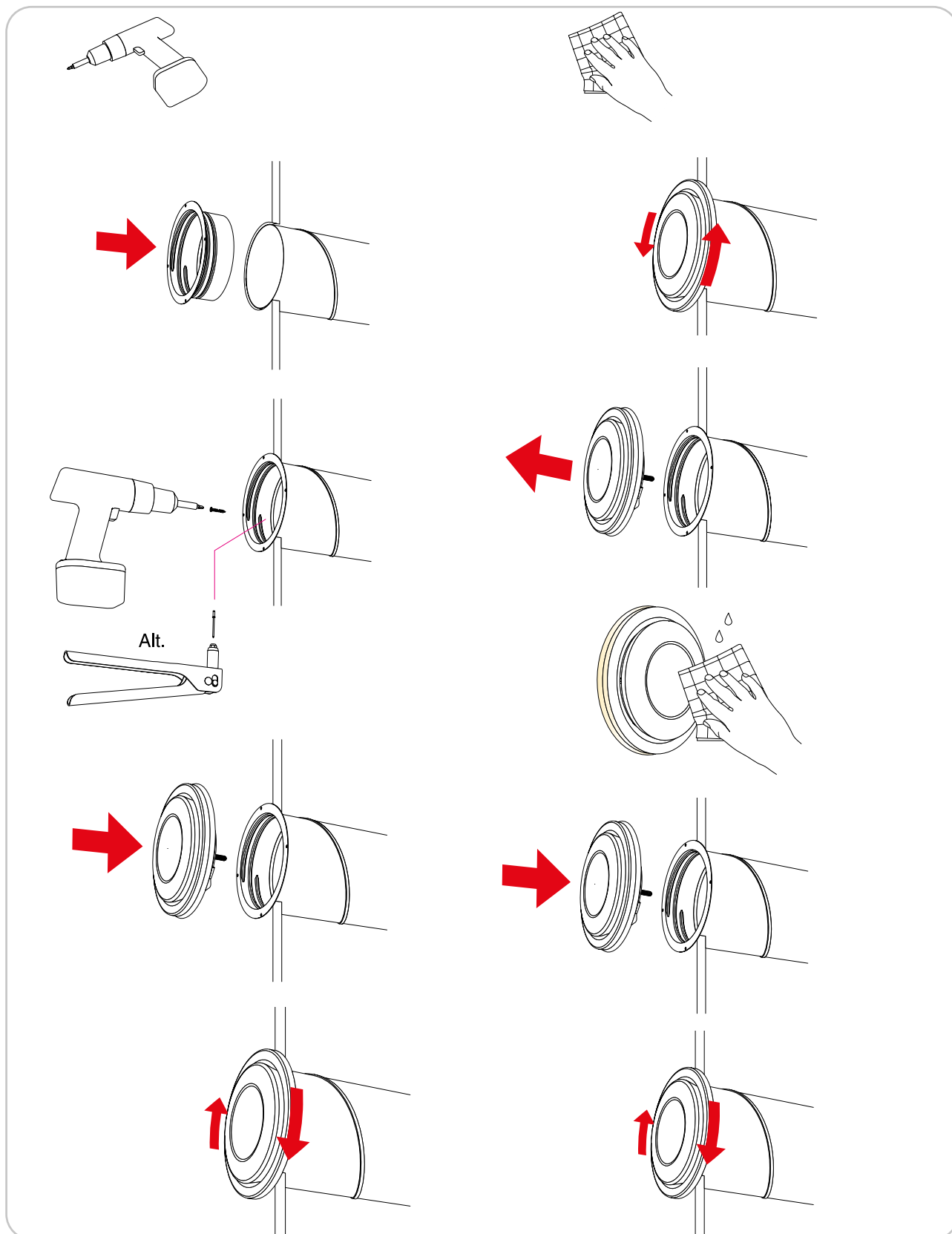
KVG Ø200



Ø mm	Monterad i	Inställning a [mm]								
		a	-23	-18	-15	-10	-5	0	10	20
200	Kanal Böj 90° T-rör		1,94	3,23	3,94	4,94	6,32	7,80	10,0	12,6
		k	1,86	2,99	3,95	5,08	6,14	7,62	10,1	11,2
			–	3,28	4,02	5,36	6,75	7,57	10,5	12,5

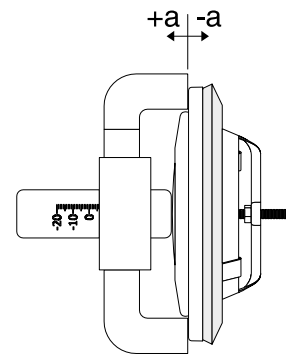
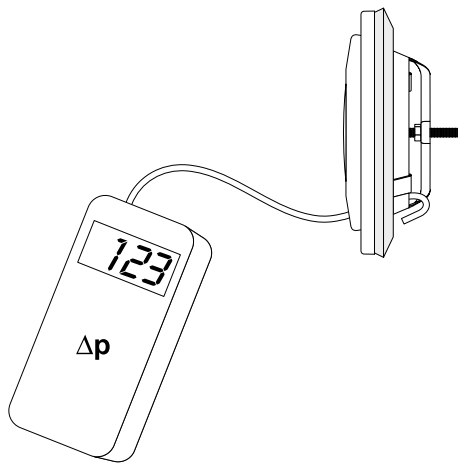
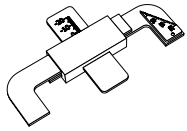
Kontrollventil

KU



Kontrollventil

KU

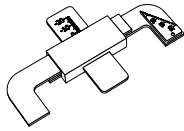


K-faktorer gäller endast produkter som producerats efter okt 1, 2025

Ø mm	Monterad i	Inställning a [mm]									
		a	-9	-6	-3	0	3	6			
80	Kanal	k	0,62	0,85	1,25	1,42	1,70	2,00			
		a	-12	-9	-5	0	5	10			
100	Kanal	k	0,45	0,75	1,05	1,75	2,40	3,05			
		a	-16	-13	-9	-6	-3	0	5	10	
125	Kanal	k	0,35	0,85	1,41	1,85	2,22	2,69	3,42	4,37	
		a	-15	-12	-9	-6	-3	0	3	6	9
150	Kanal	k	1,45	2,00	2,50	3,10	3,60	4,10	4,68	5,30	5,80
		a	-15	-10	-5	0	5	10	15	20	
160	Kanal	k	1,15	2,11	3,10	3,95	5,10	6,35	7,60	8,90	
		a	-20	-15	-10	-5	0	5	10	15	20
200	Kanal	k	2,75	4,00	5,20	6,30	7,50	8,80	10,0	11,6	12,8
		a									

Kontrollventil

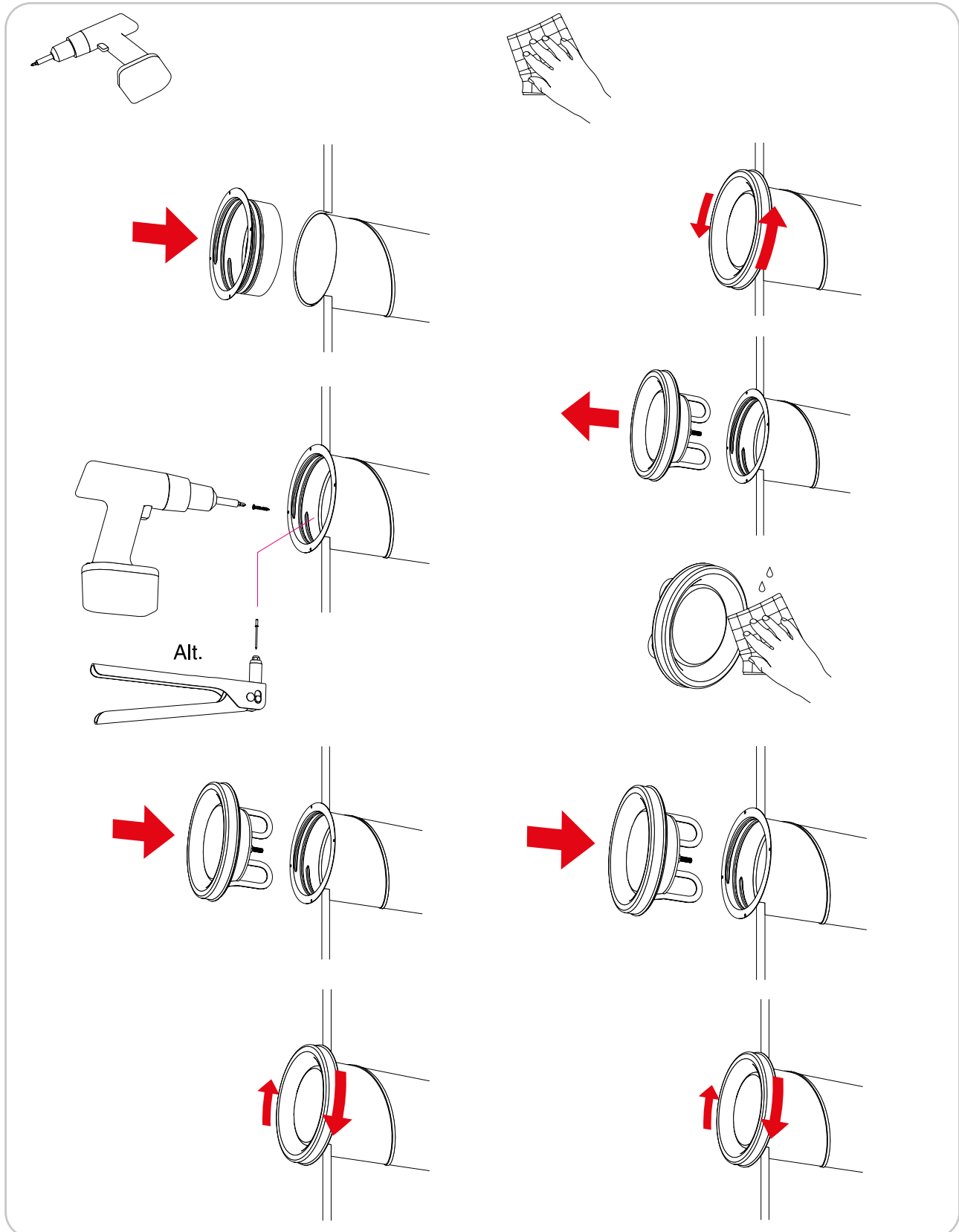
KU



Ø mm	Monterad i	Inställning a [mm]									
80	Kanal Böj 90° T-rör	a	-9	-6	-3	0	3	6			
		k	0,679	0,941	1,32	1,59	1,90	2,13			
			0,715	1,02	1,23	1,54	1,75	2,06			
			0,732	1,00	1,35	1,54	1,79	1,95			
100	Kanal Böj 90° T-rör	a	-12	-9	-5	0	5				
		k	0,560	0,938	1,46	2,00	2,72				
			0,632	1,02	1,44	2,20	2,78				
			–	1,08	1,54	2,17	2,91				
125	Kanal Böj 90° T-rör	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	
			0,616	0,854	1,40	1,86	2,35	2,75	3,11	4,01	
			–	1,13	1,56	1,97	2,39	3,00	3,40	4,19	
150	Kanal Böj 90° T-rör	a	-15	-12	-9	-3	3	9			
		k	1,47	2,12	2,62	3,83	4,82	5,96			
			1,60	2,01	2,61	4,00	4,96	6,61			
			1,79	2,44	3,07	4,09	5,21	6,46			
160	Kanal Böj 90° T-rör	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
			–	1,58	2,11	3,09	3,90	4,90	6,10	6,86	7,11
200	Kanal Böj 90° T-rör	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	

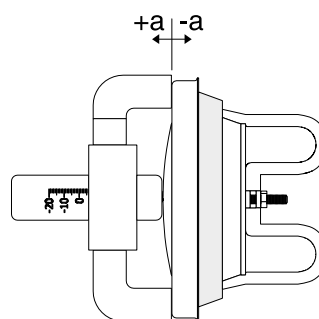
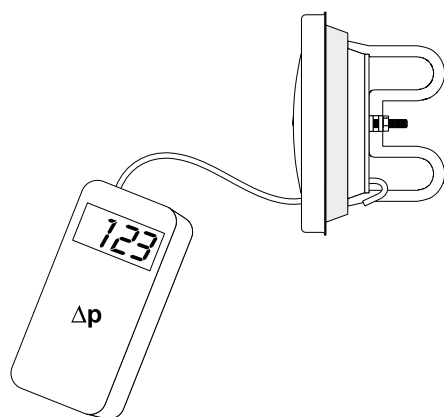
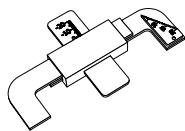
Kontrollventil

KSU



Kontrollventil

KSU

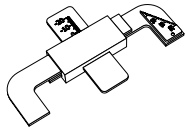


K-faktorer gäller endast produkter som producerats efter okt 1, 2025

Ø mm	Monterad i	Inställning a [mm]							
		a	-10	-7	-5	0	5	10	15
100	Kanal	k	0,37	0,67	0,87	1,29	1,78	2,35	2,80
125	Kanal	a	-10	-5	0	5	10		
		k	0,76	1,34	1,94	2,57	3,15		
150	Kanal	a	-10	-5	0	5	10	15	20
		k	1,68	2,47	3,31	4,07	4,87	5,79	6,67
160	Kanal	a	-10	-5	0	5	10	15	20
		k	1,68	2,47	3,31	4,07	4,87	6,46	6,67
200	Kanal	a	-5	0	5	10	15	20	
		k	1,40	2,55	3,75	5,00	6,30	7,60	

Kontrollventil

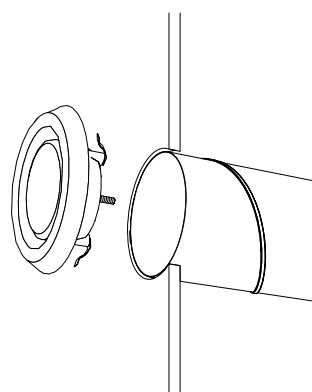
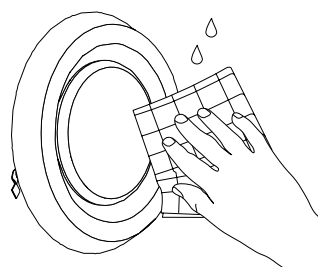
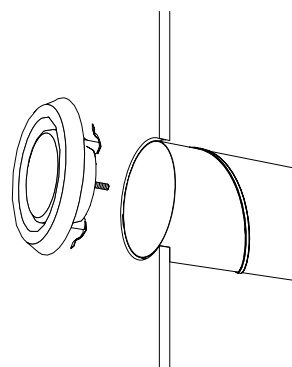
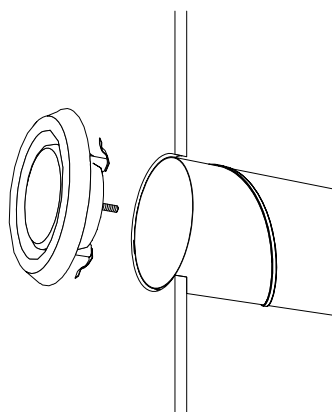
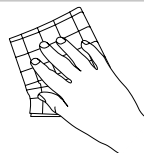
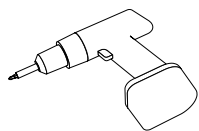
KSU



Ø mm	Monterad i	Inställning a [mm]							
		a	-15	-12	-10	-5	0	5	10
100	Kanal Böj 90° T-rör		0,459	0,676	0,861	1,36	1,82	2,32	2,75
		k	0,505	0,841	1,00	1,40	1,86	2,35	2,77
			0,576	0,850	1,01	1,42	1,89	2,35	2,66
125	Kanal Böj 90° T-rör	a	-10	-5	0	5	10		
			1,29	1,93	2,59	3,29	3,91		
		k	1,24	1,90	2,61	3,33	3,90		
150	Kanal Böj 90° T-rör		1,53	2,20	2,88	3,41	4,27		
		a	-10	-5	0	5	10	15	
			1,81	2,69	3,42	4,48	5,17	6,09	
160	Kanal Böj 90° T-rör	k	2,01	2,75	3,47	4,37	5,29	6,21	
			1,98	2,89	3,84	4,64	5,61	6,43	
		a	-10	-5	0	5	10	15	
200	Kanal Böj 90° T-rör		1,80	2,62	3,62	4,57	5,58	6,46	
		k	1,50	2,50	3,48	4,50	5,39	6,52	
			2,04	2,92	4,00	4,81	5,87	6,57	
200	Kanal Böj 90° T-rör	a	-3	0	5	10	15	20	25
			2,02	2,72	3,85	5,19	6,32	7,63	8,72
		k	1,65	2,62	3,71	5,21	6,07	7,40	8,60
			2,11	3,00	3,90	5,46	6,54	7,80	8,90

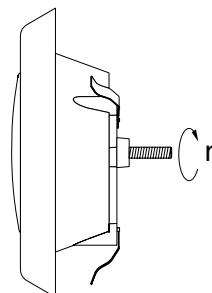
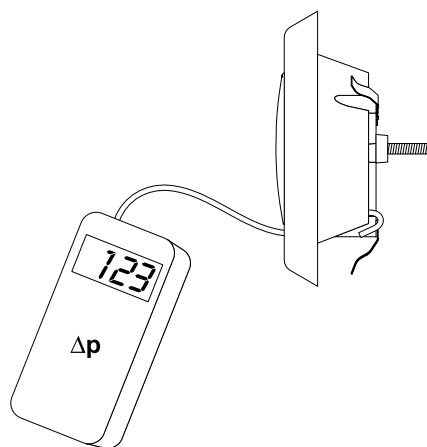
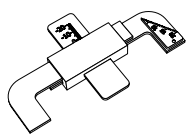
Frånluftsdon

KPF



Frånluftsdon

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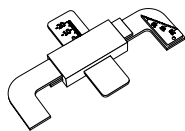


K-faktorer gäller endast produkter som producerats efter okt 1, 2025

Ø mm	Monterad i	Inställning a [mm]										
80	Kanal	a	-11	-9	-6	-3	0	3	6	9	12	15
		k	0,80	0,90	1,05	1,20	1,35	1,50	1,60	1,65	1,70	1,70
100	Kanal	a	-8	-5	-3	0	3	6	12	15	18	
		k	1,40	1,70	1,90	2,10	2,30	2,50	3,00	3,20	3,40	
125	Kanal	a	-5	-3	0	3	6	9	12	15		
		k	1,50	1,75	2,05	2,40	2,75	3,10	3,40	3,75		
160	Kanal	a	-3	0	3	6	9	12	15	18		
		k	0,90	1,30	1,80	2,30	2,70	3,20	3,70	4,20		
			#1 Yttre ring stängd, inre ring justerad									
200	Kanal	a	0	3	5	7	10	15				
		k	2,70	3,50	3,90	4,20	5,10	6,10				
			#2 Yttre ring öppen 20 mm, inre ring justerad									
200	Kanal	a	close	3	6	9	12	15				
		k	7.30	8,30	8,50	9,10	9,80	10,90				

Frånluftsdon

KPF



Ø mm	Monterad i	Inställning n [antal varv]						
		n	0	3	6	9	12	15
80	Kanal Böj 90° T-rör							
		k	0,489	0,675	1,08	1,07	1,55	1,42
			0,517	0,621	0,867	1,10	1,31	1,42
100	Kanal Böj 90° T-rör							
		k	–	0,715	0,915	1,14	1,18	1,41
125	Kanal Böj 90° T-rör							
		k	1,54	1,71	1,96	2,48	2,91	3,17
			1,58	1,89	2,20	2,62	2,94	3,39
160	Kanal Böj 90° T-rör							
		k	1,68	1,76	2,17	2,52	2,91	3,23
200	Kanal Böj 90° T-rör							
		k	1,76	1,99	2,44	2,89	3,31	3,67
			1,82	1,95	2,42	2,74	3,21	3,56
200	Kanal Böj 90° T-rör							
		k	–	2,07	2,66	2,90	3,47	5,26
200	Kanal Böj 90° T-rör							
		k	1,54	2,19	2,78	3,20	3,94	4,46
			1,41	1,97	2,52	3,04	3,63	4,23
200	Kanal Böj 90° T-rör							
		k	1,57	2,22	2,84	3,43	4,05	4,63
200	Kanal Böj 90° T-rör							
		k	1,77	2,57	3,26	4,23	4,93	5,84
			1,78	2,45	3,26	3,48	4,89	5,14
200	Kanal Böj 90° T-rör							
		k	–	2,53	3,03	3,79	4,55	5,04

Täcklock

TLO

