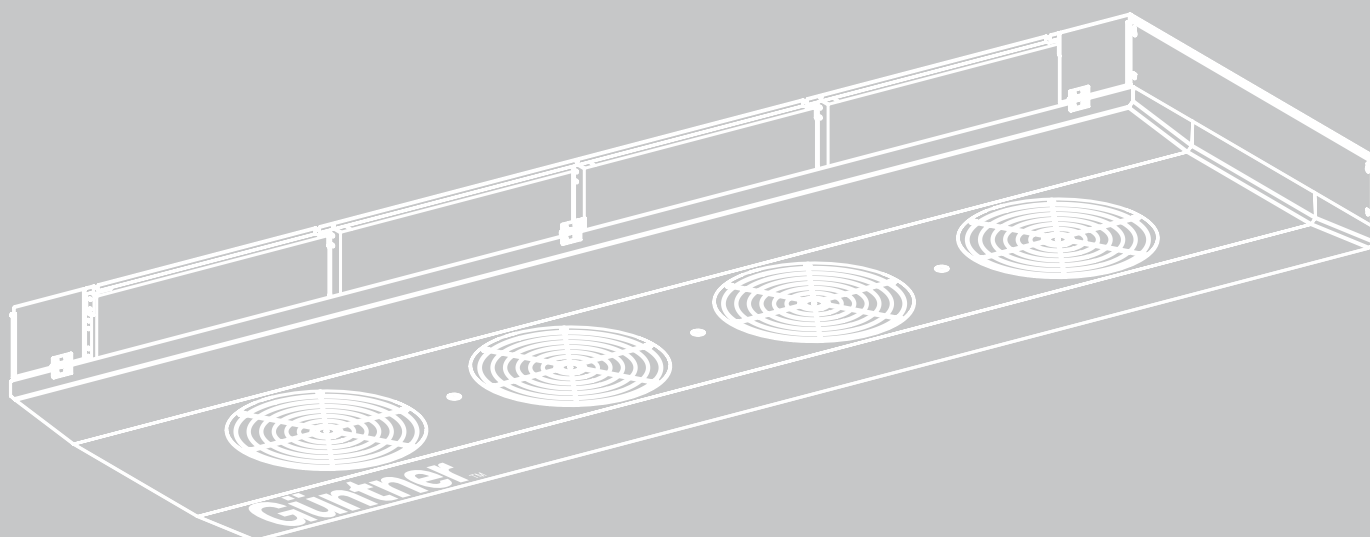
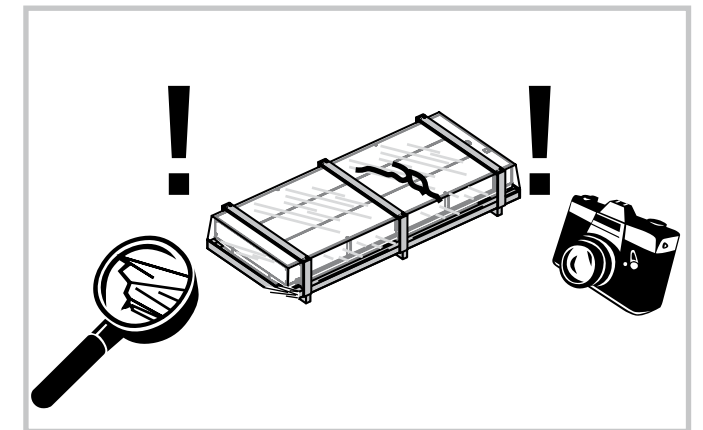
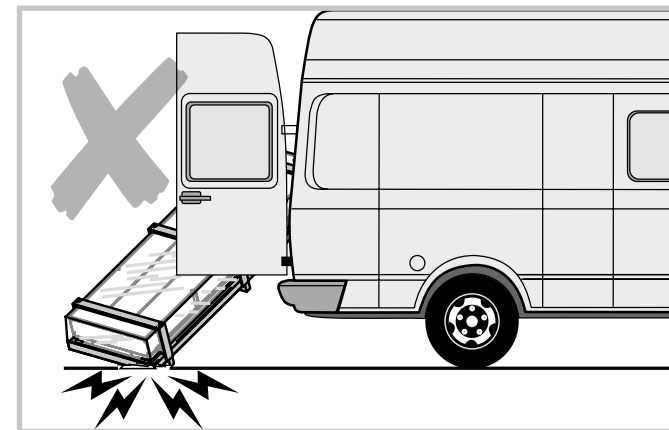
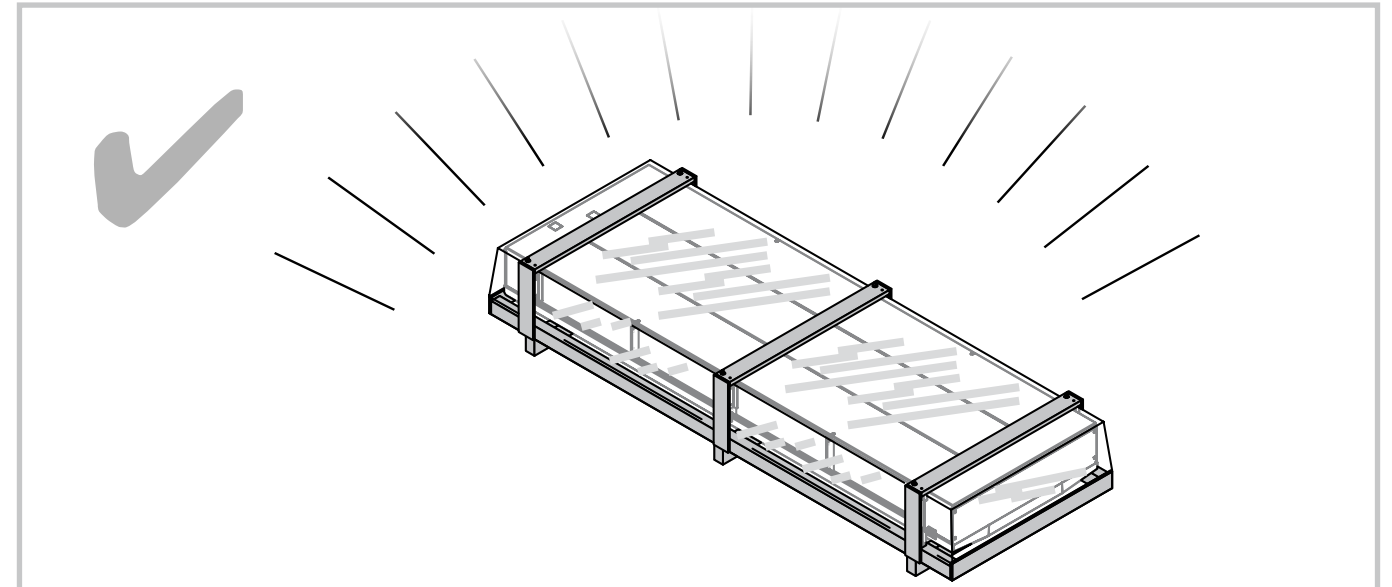


Dual COMPACT

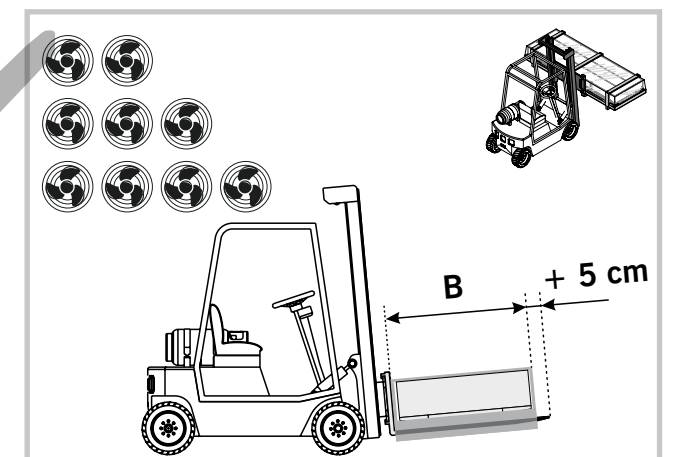
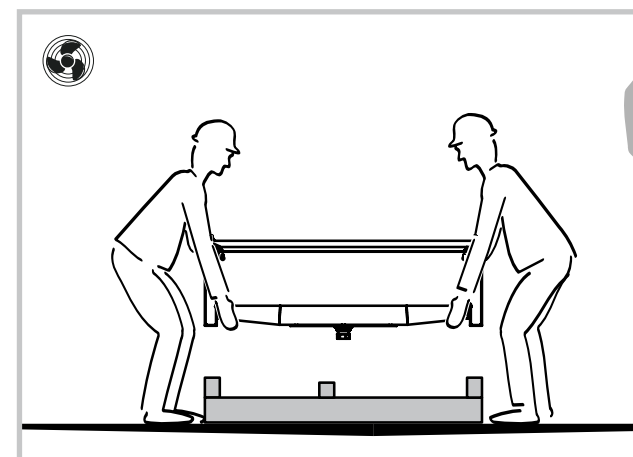
Air Cooler

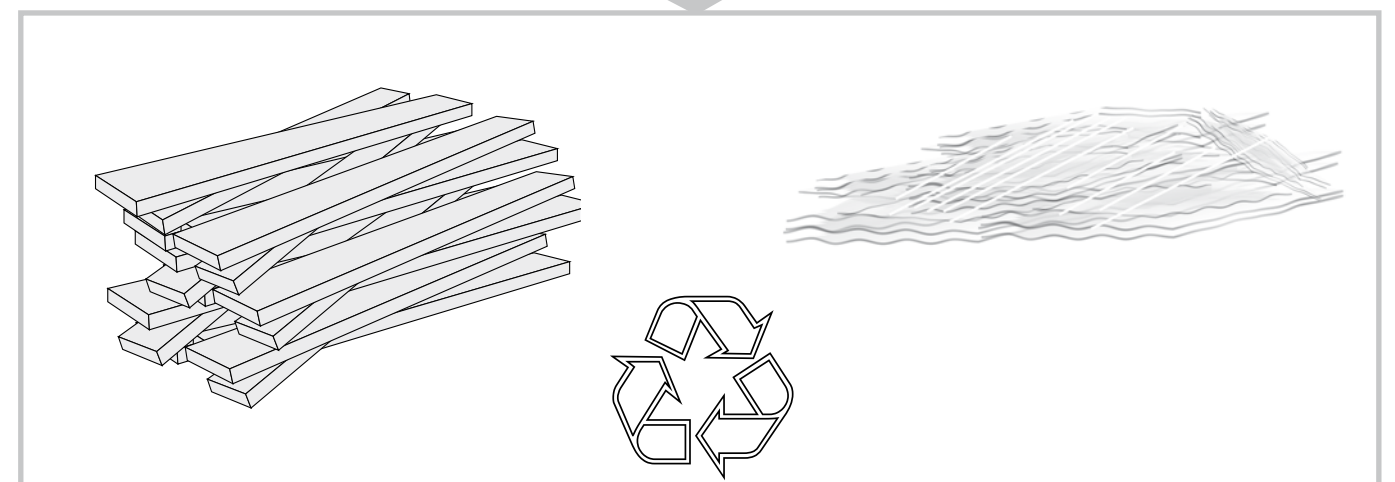
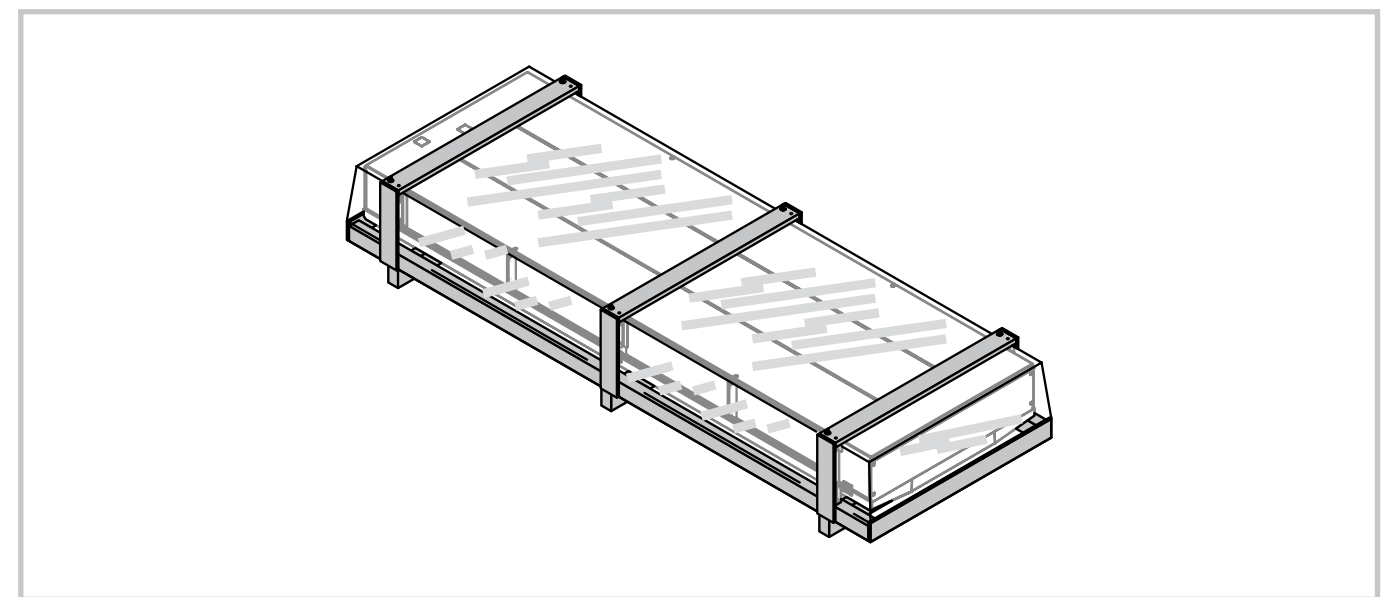
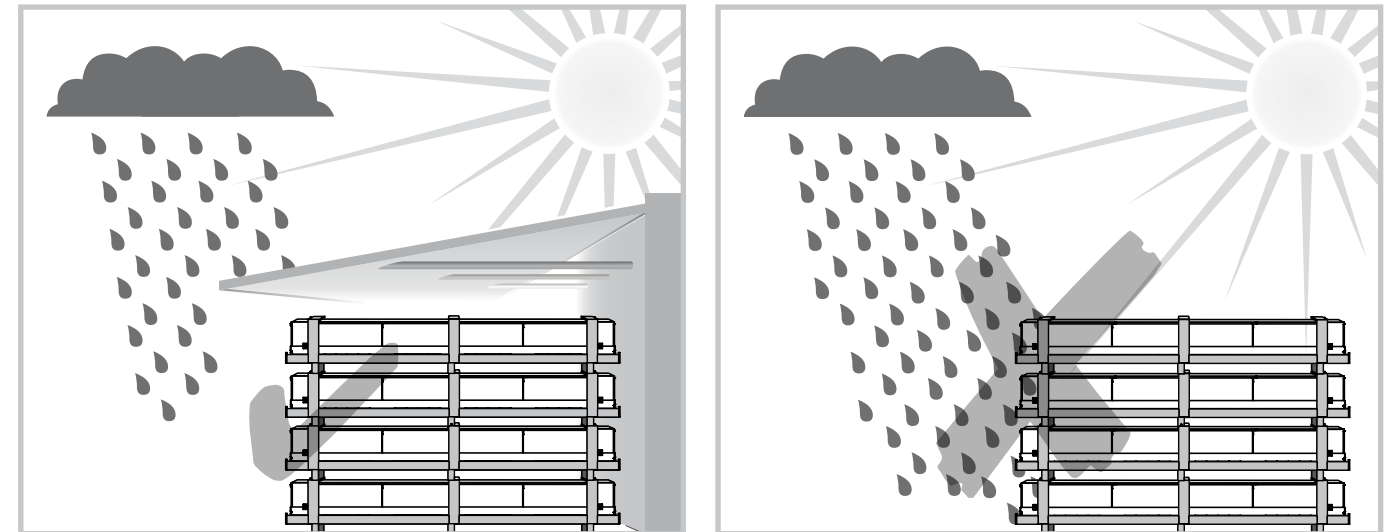
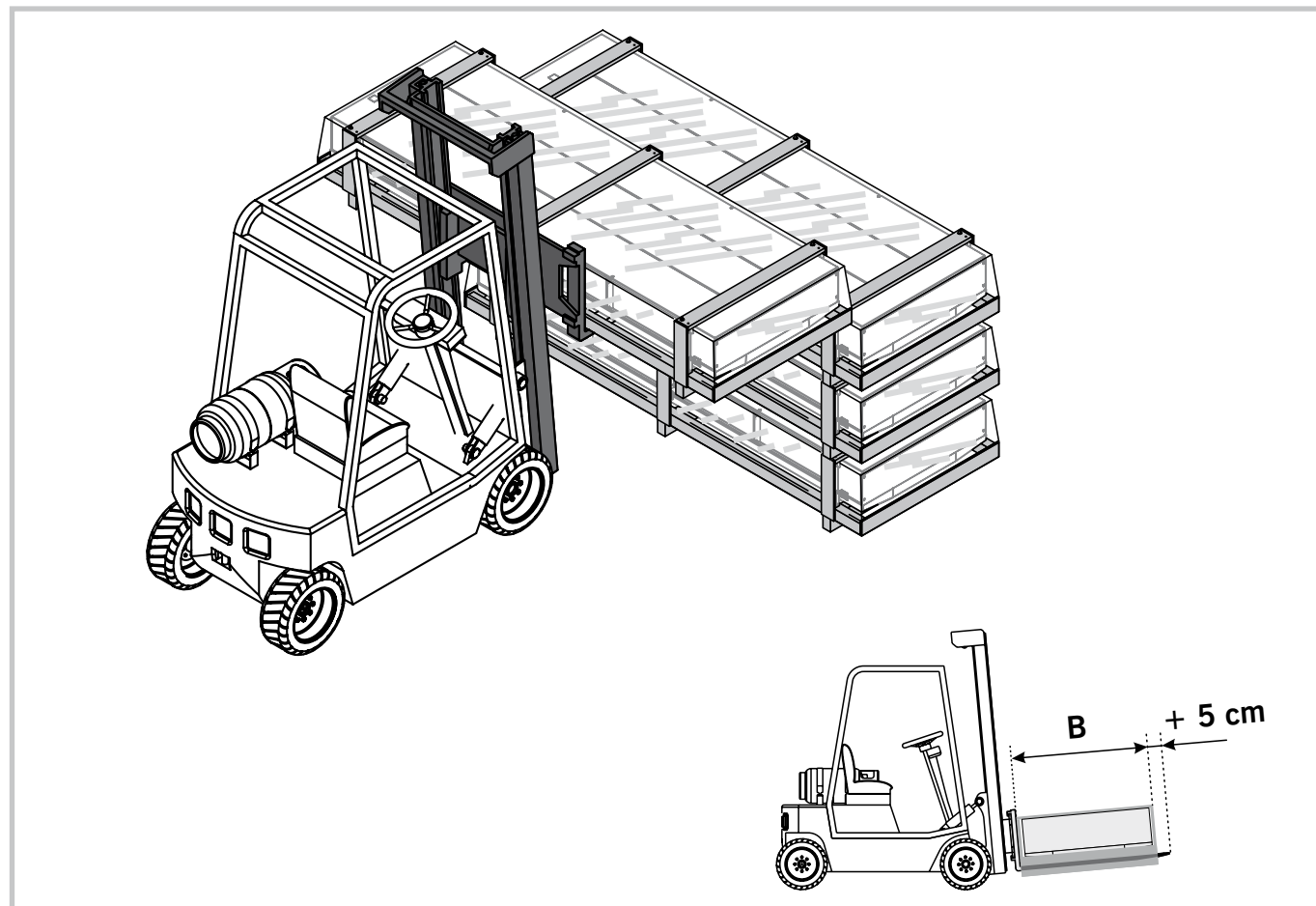
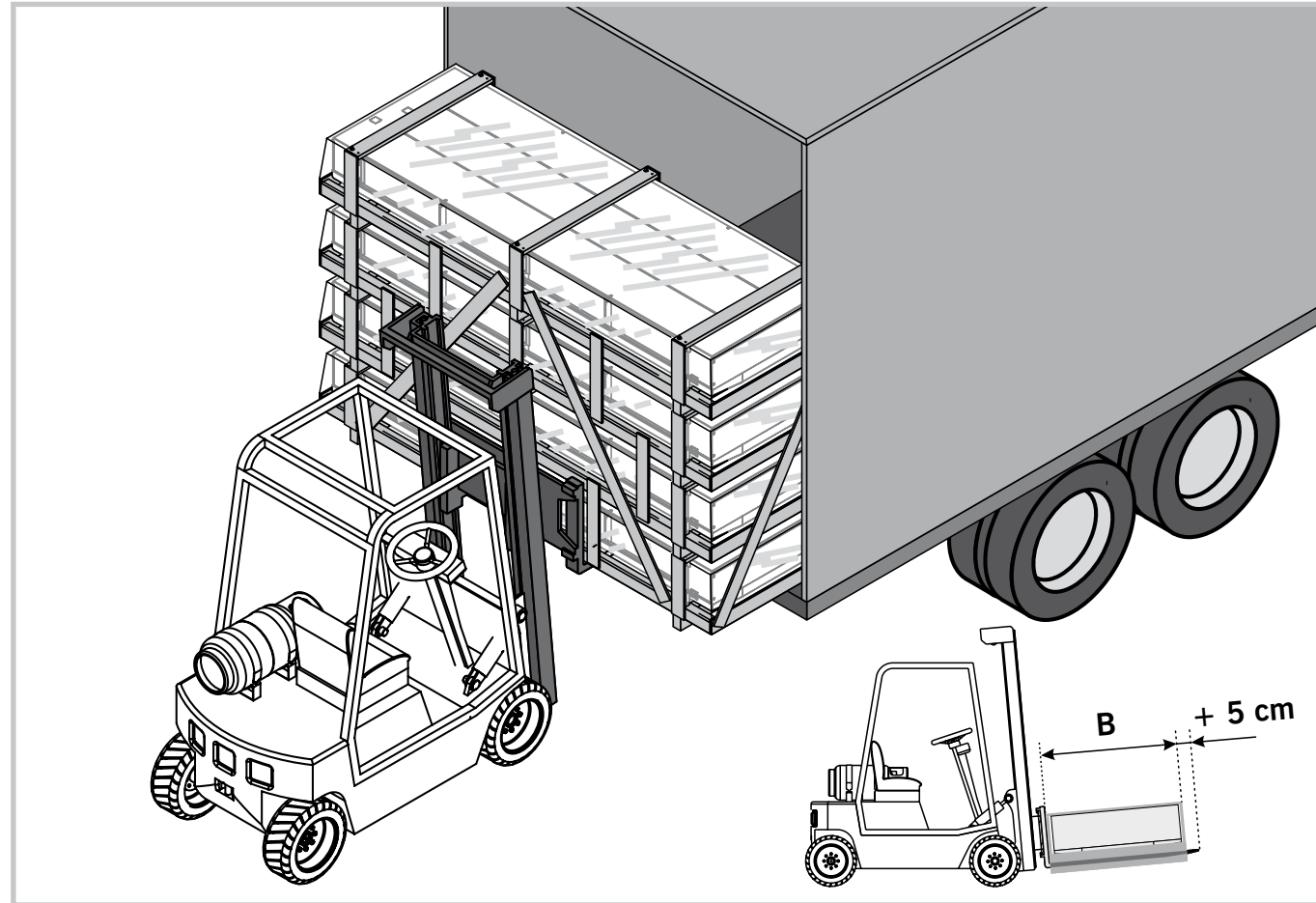
Standard units GADC RX, CX and FP/WP

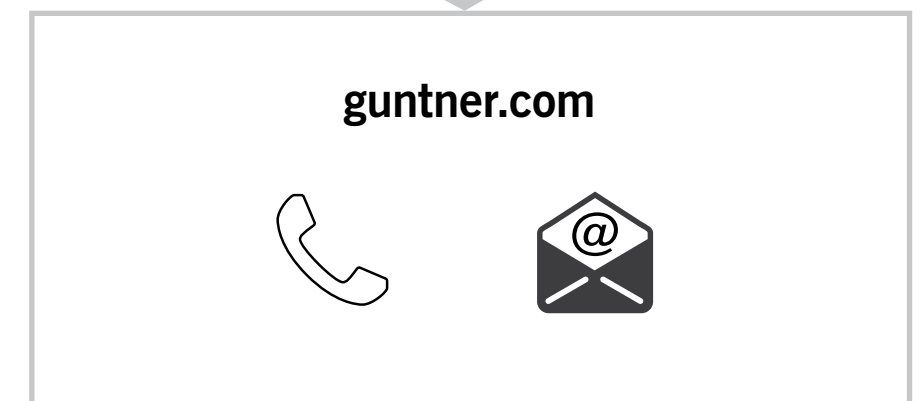
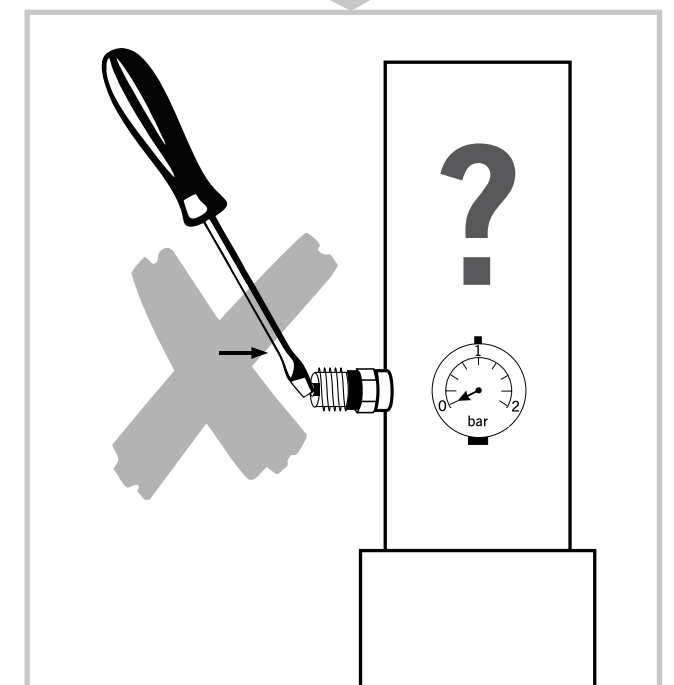
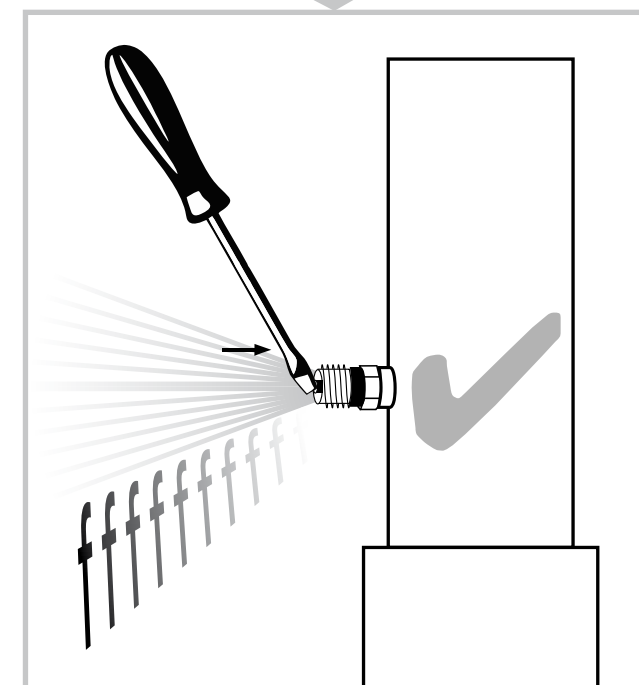
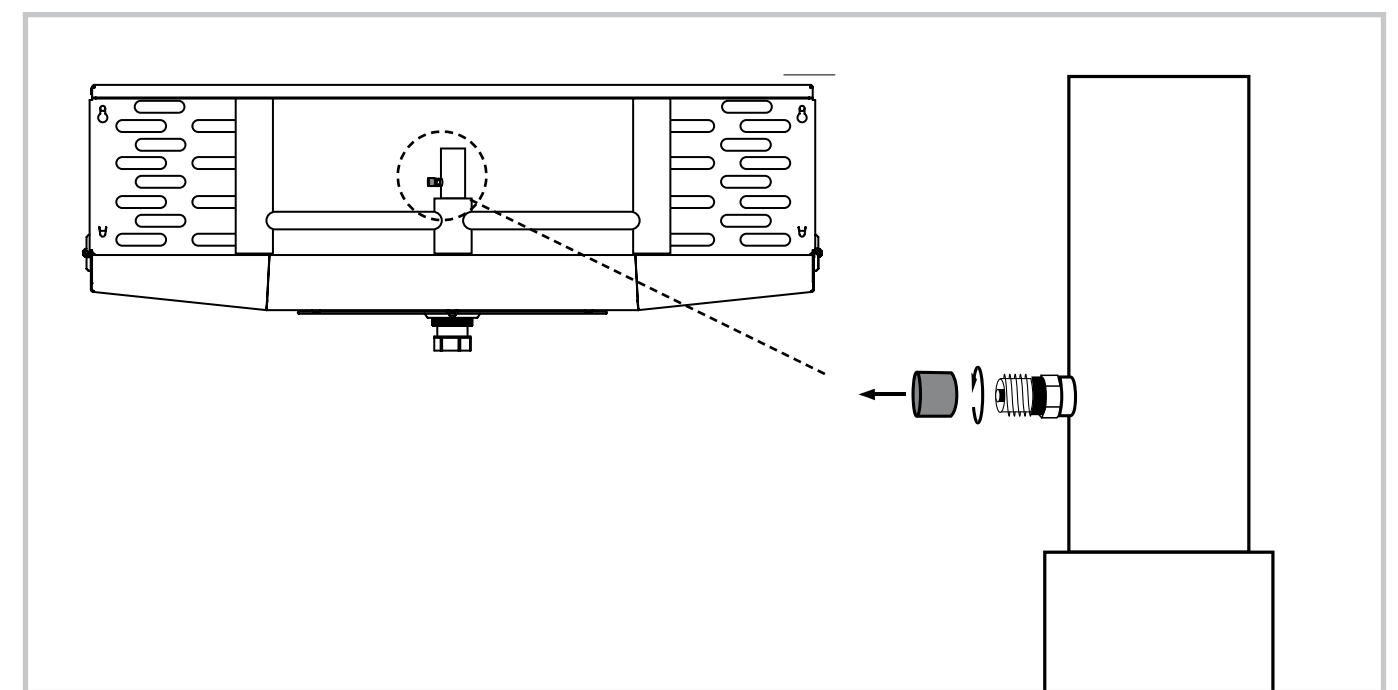
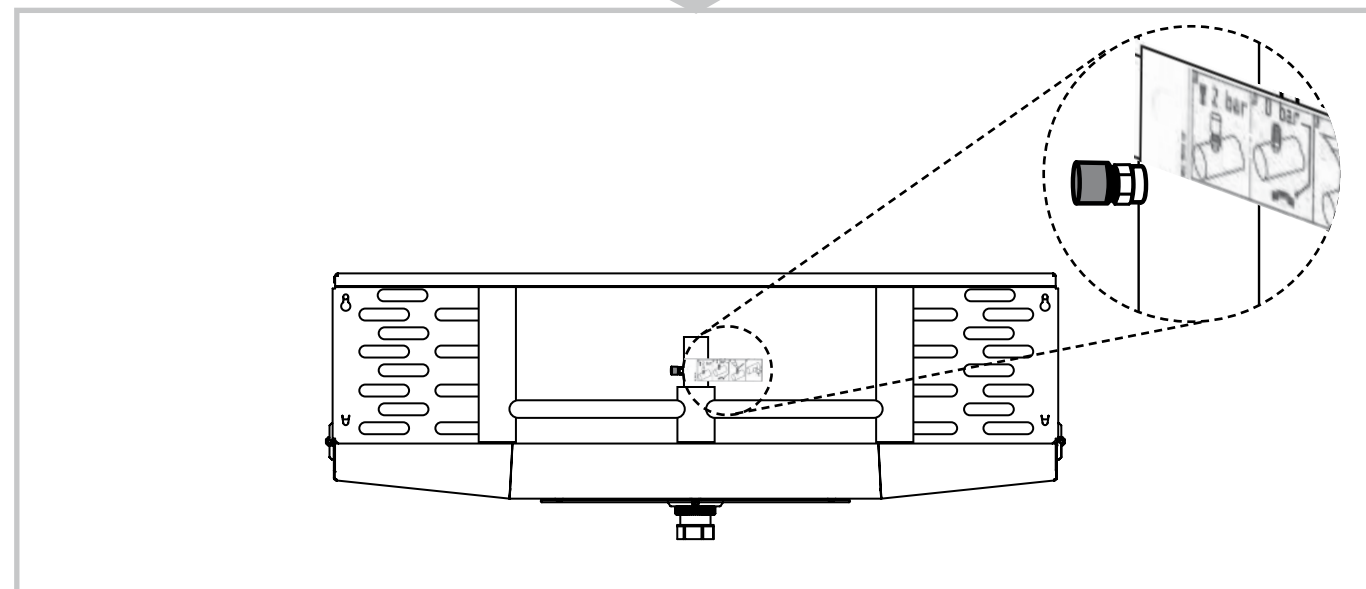
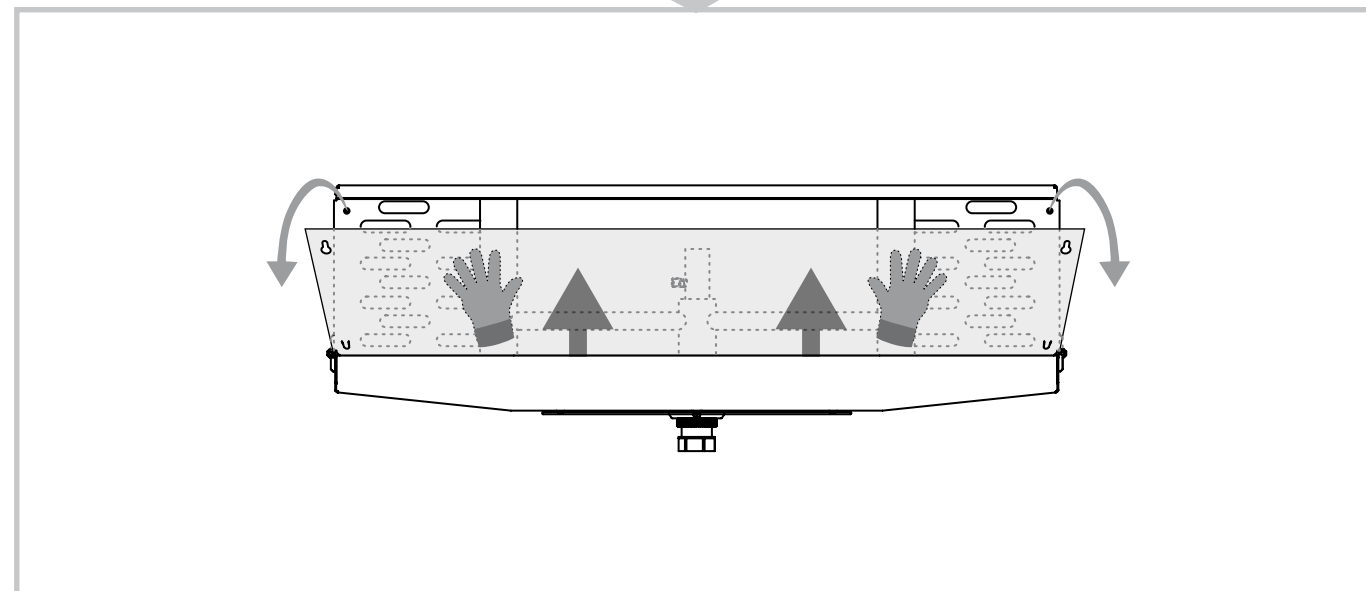
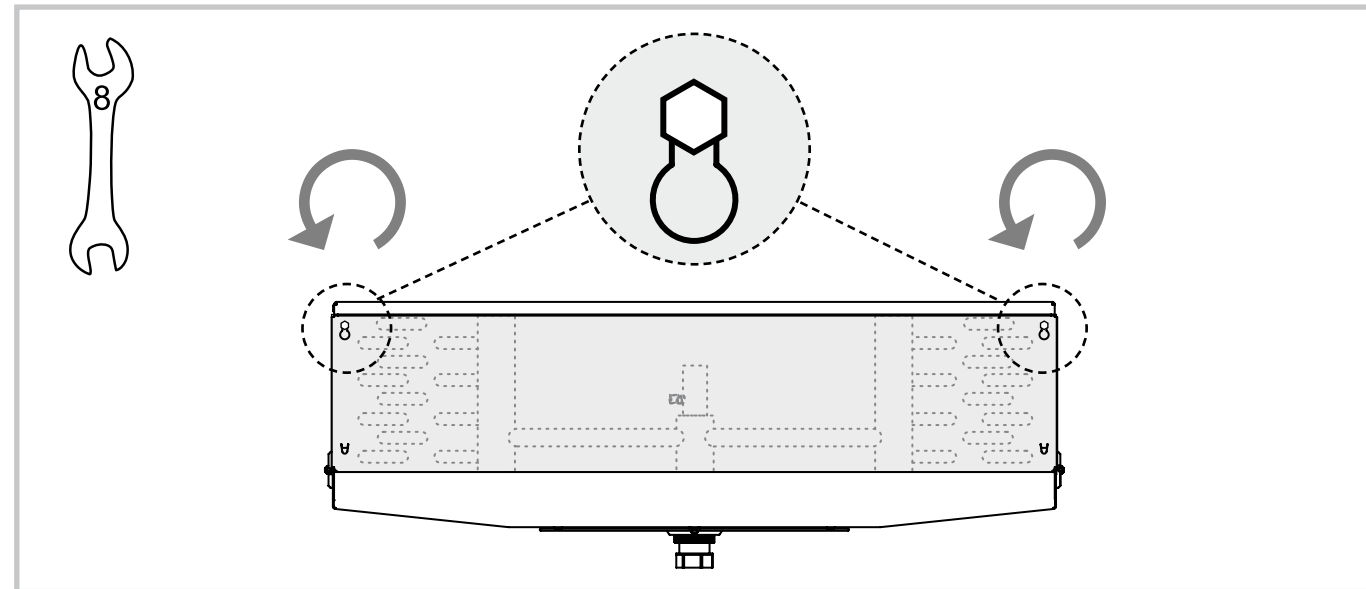


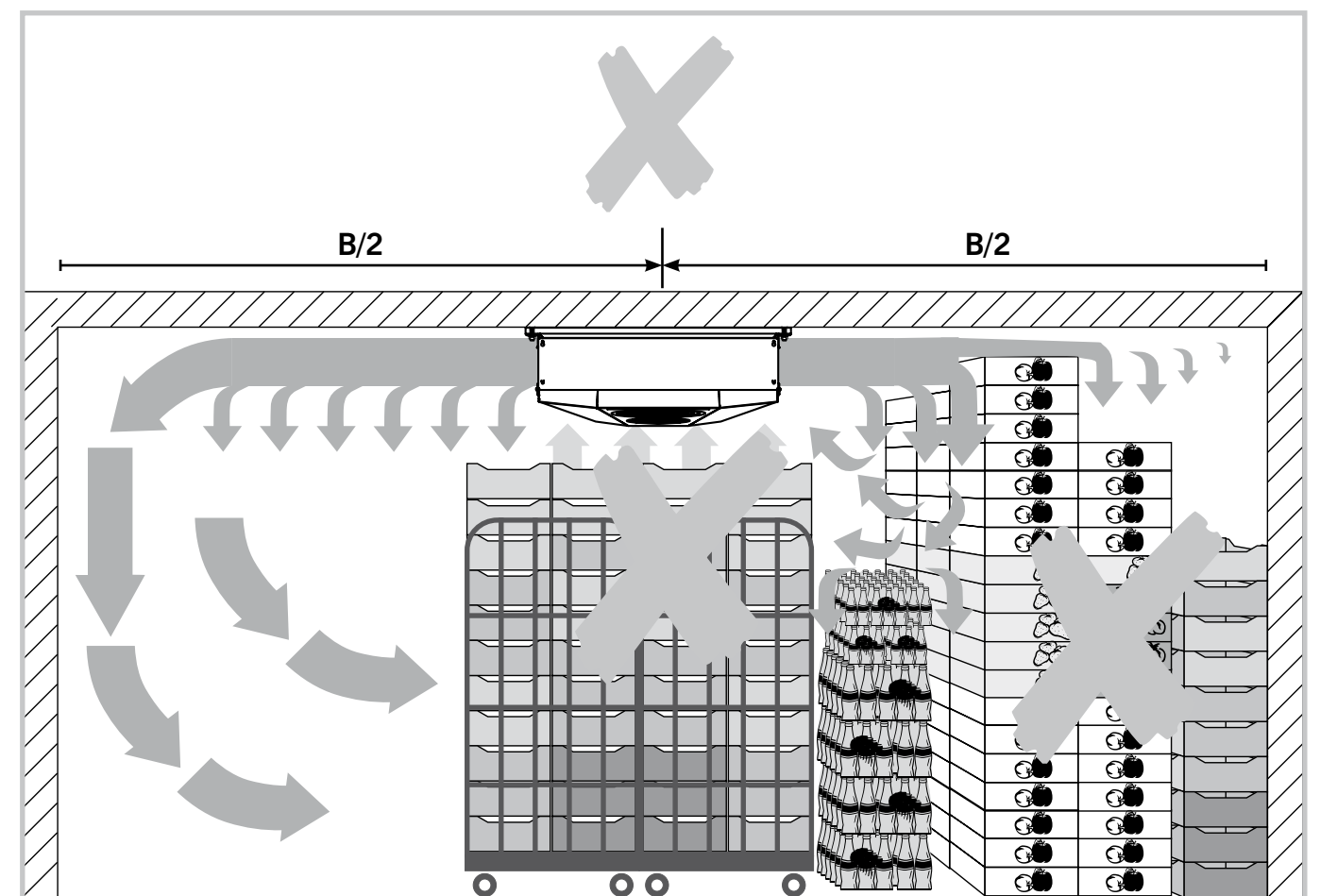
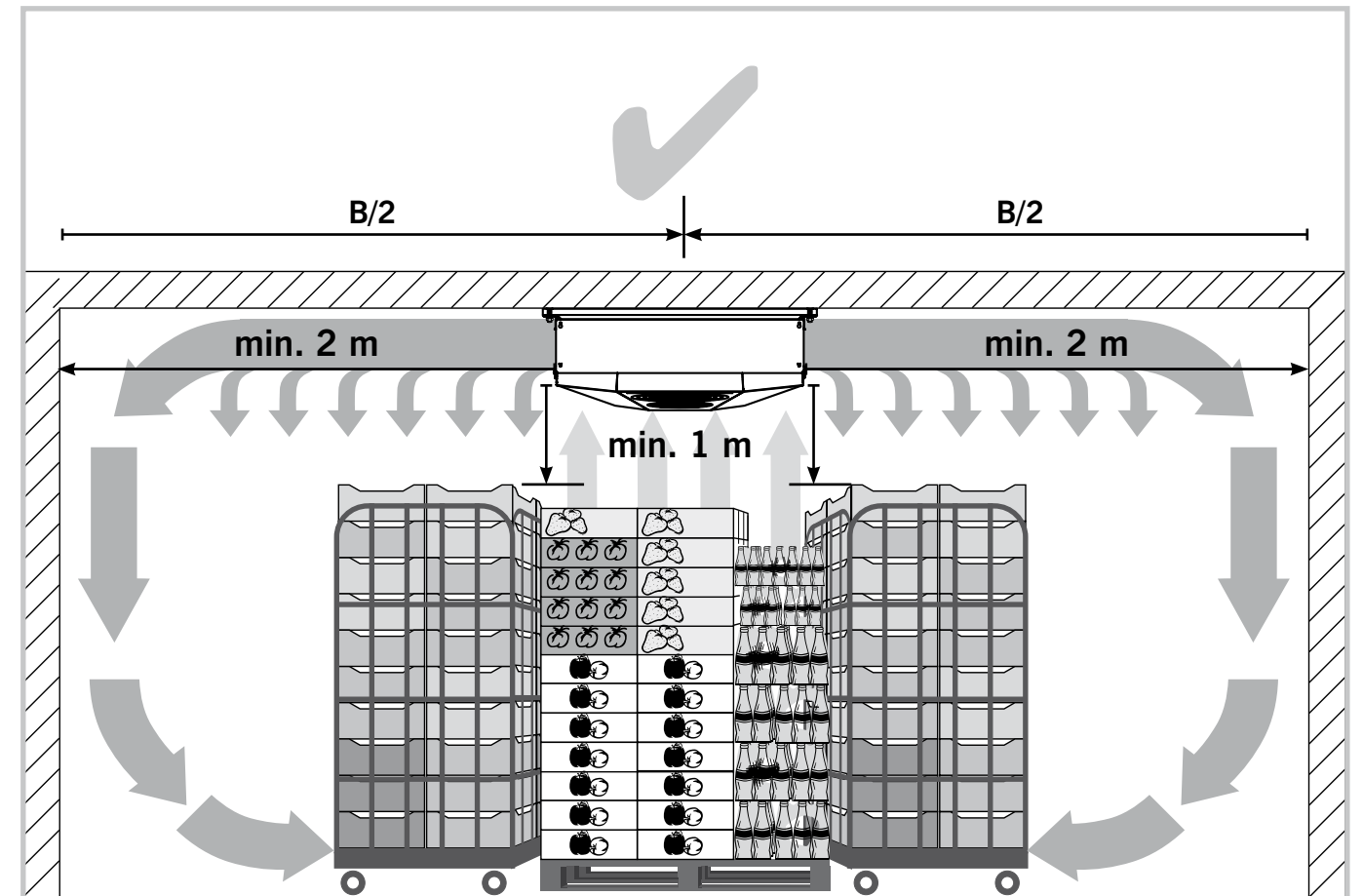
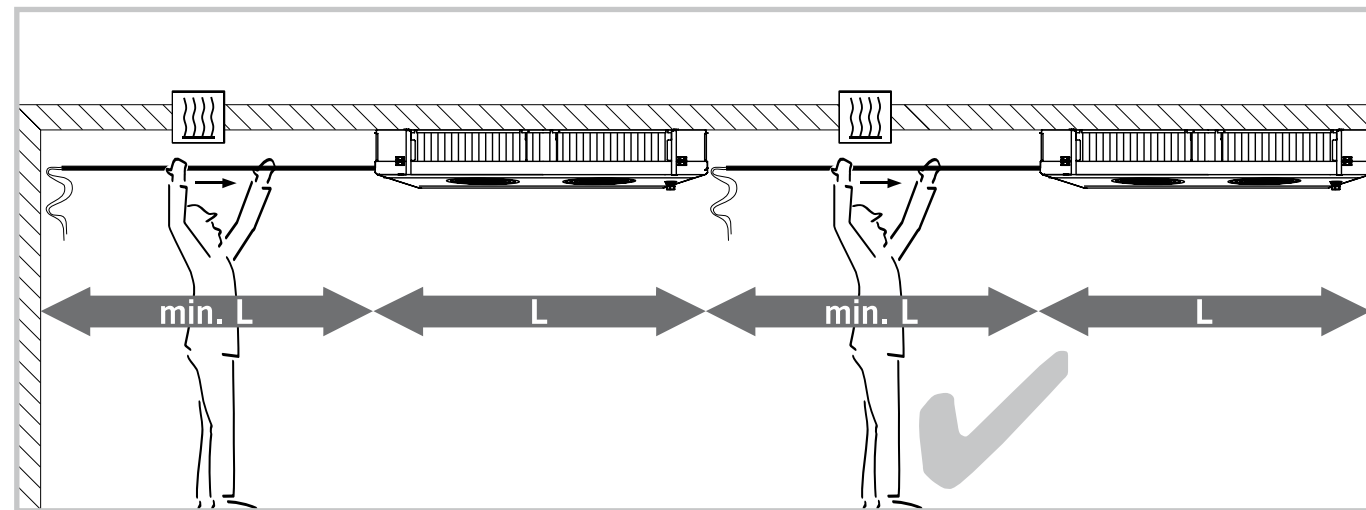
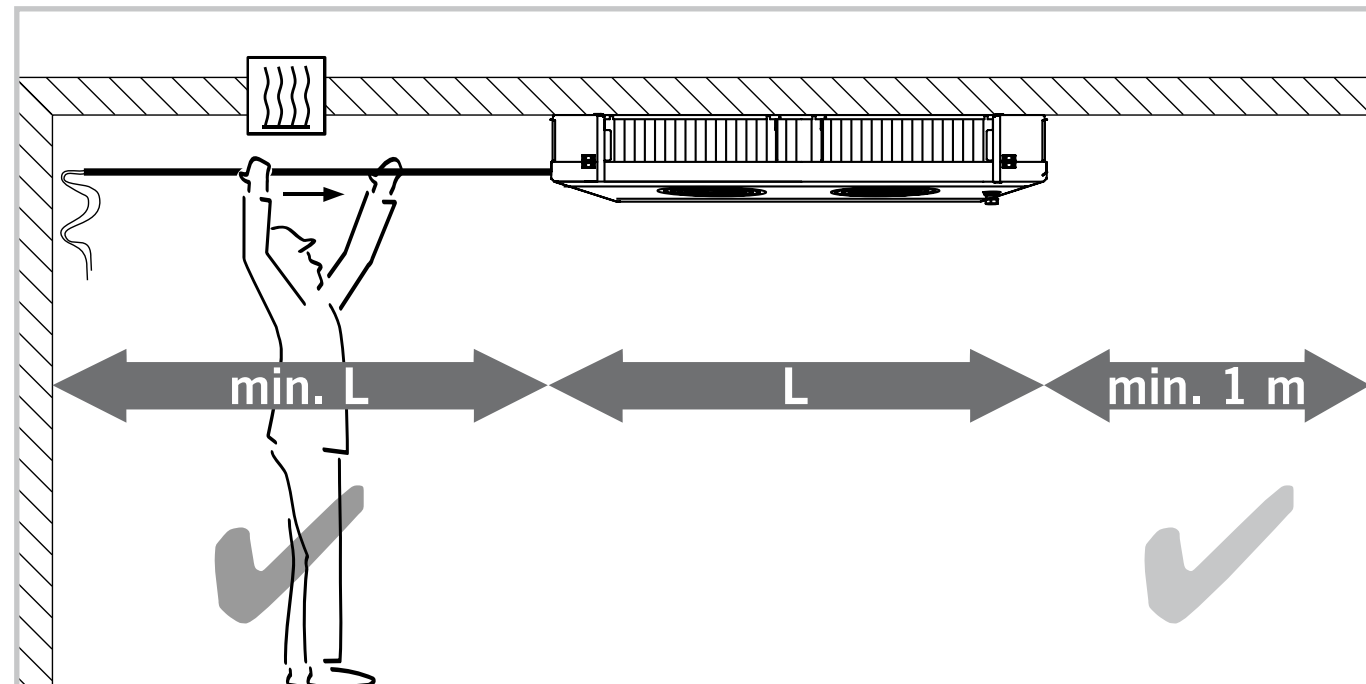


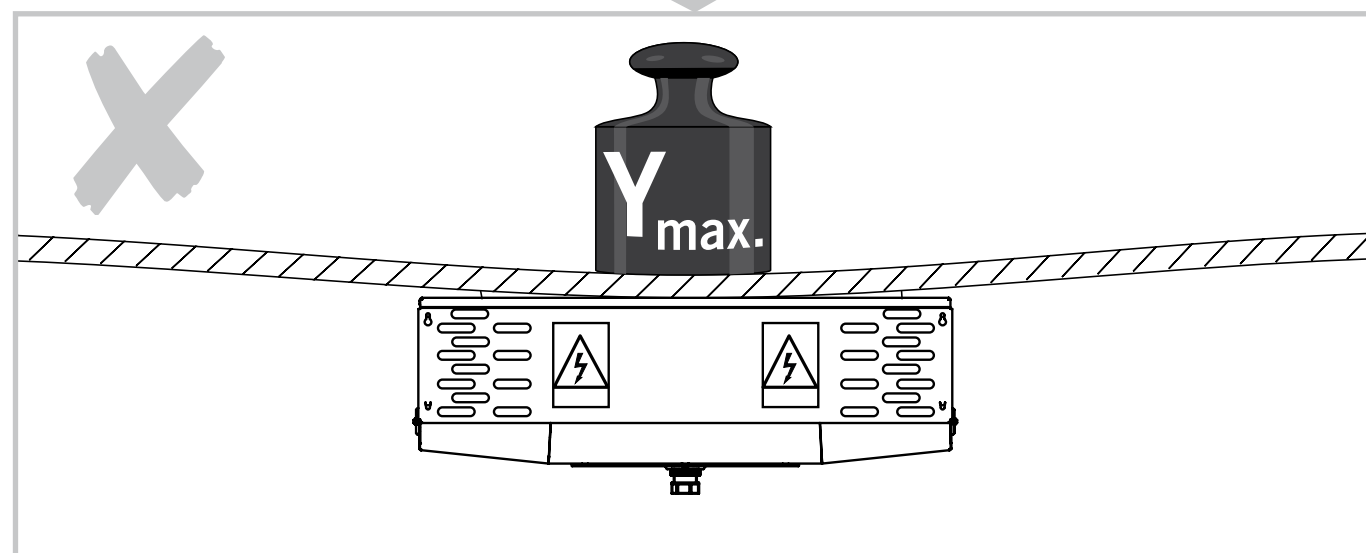
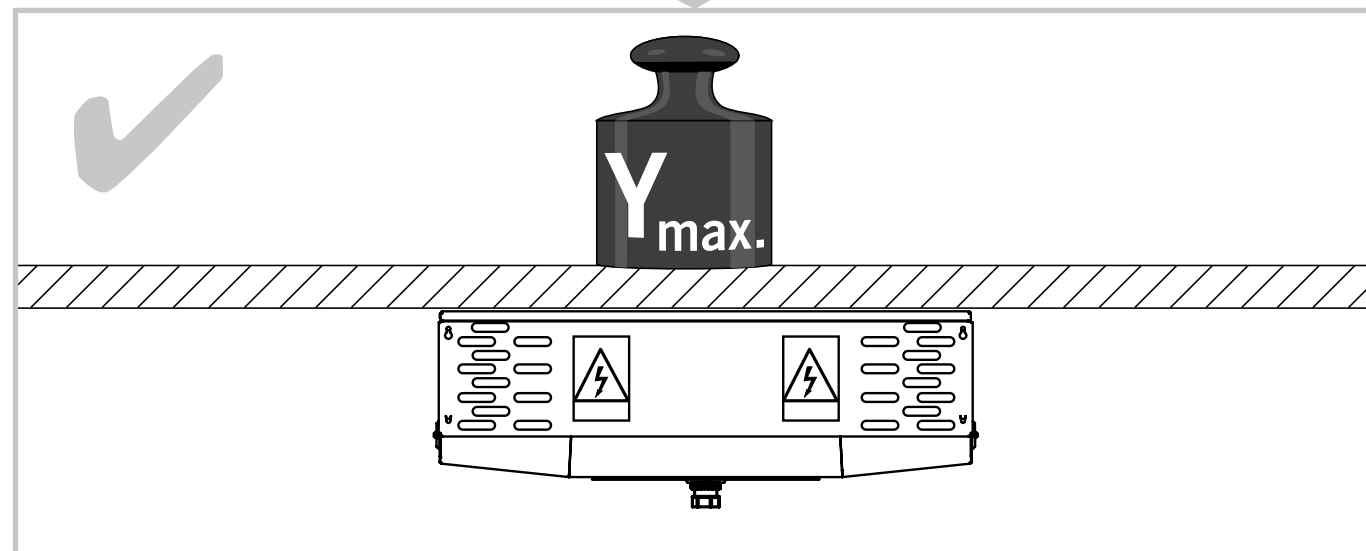
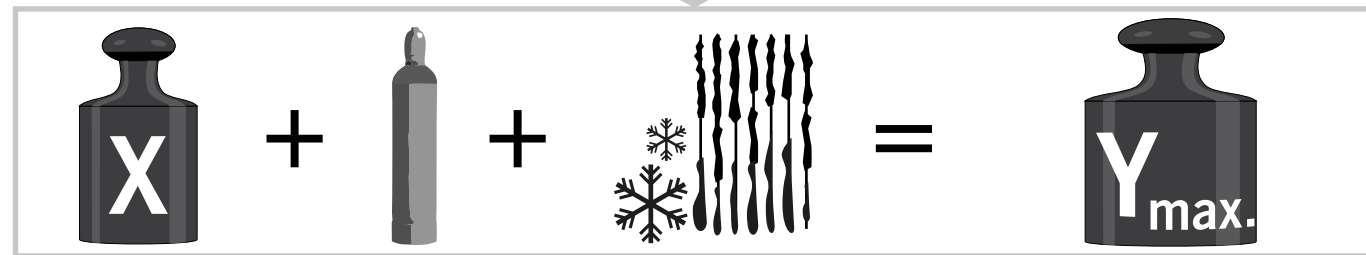
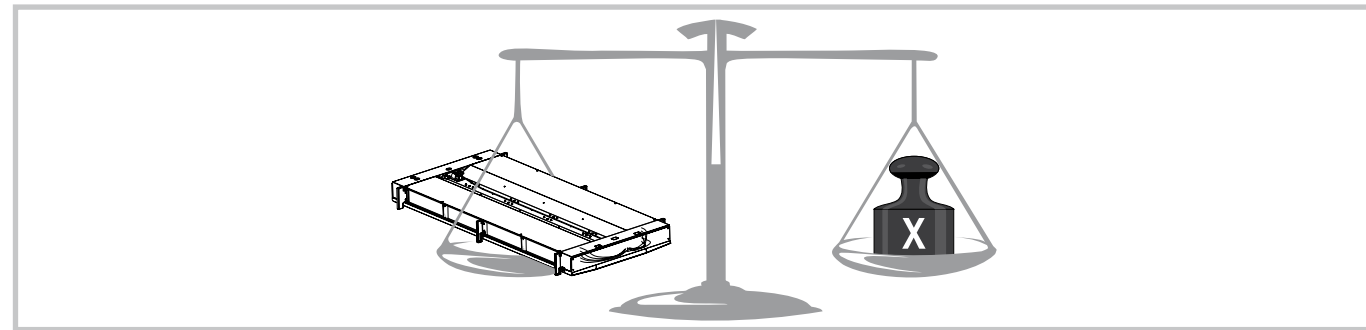
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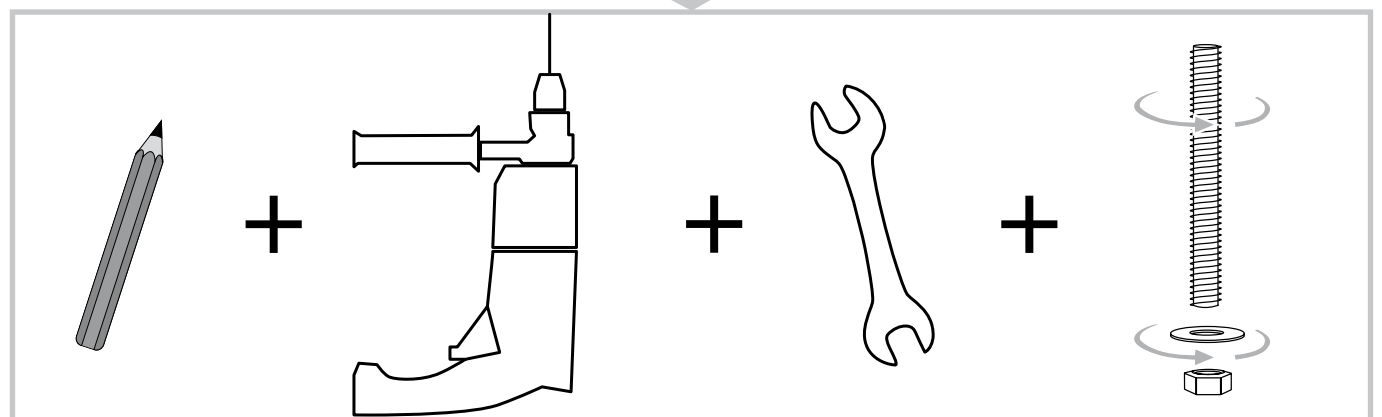
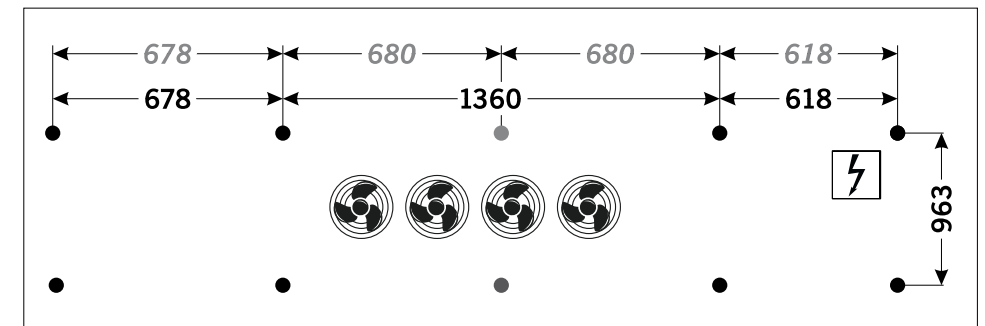
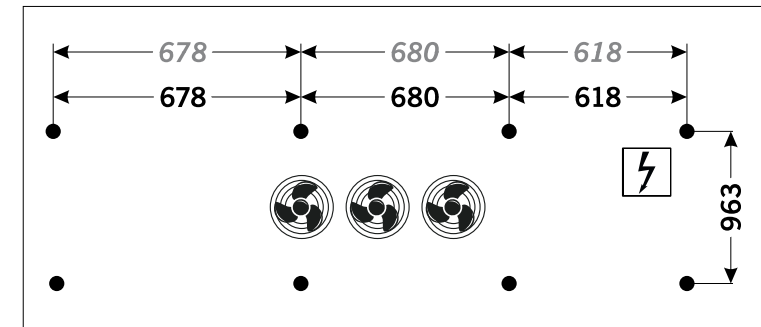
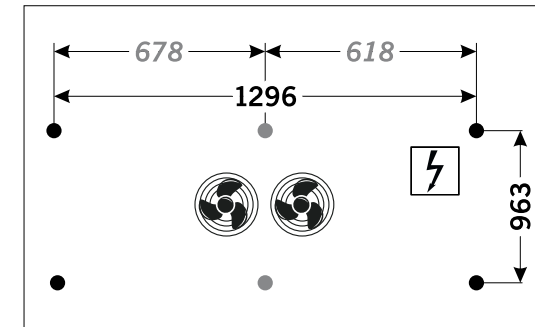
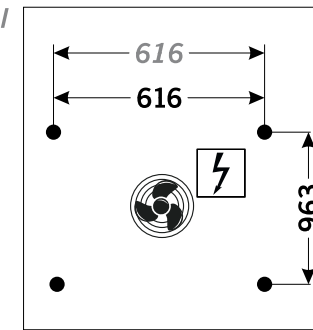
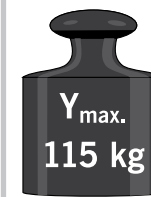


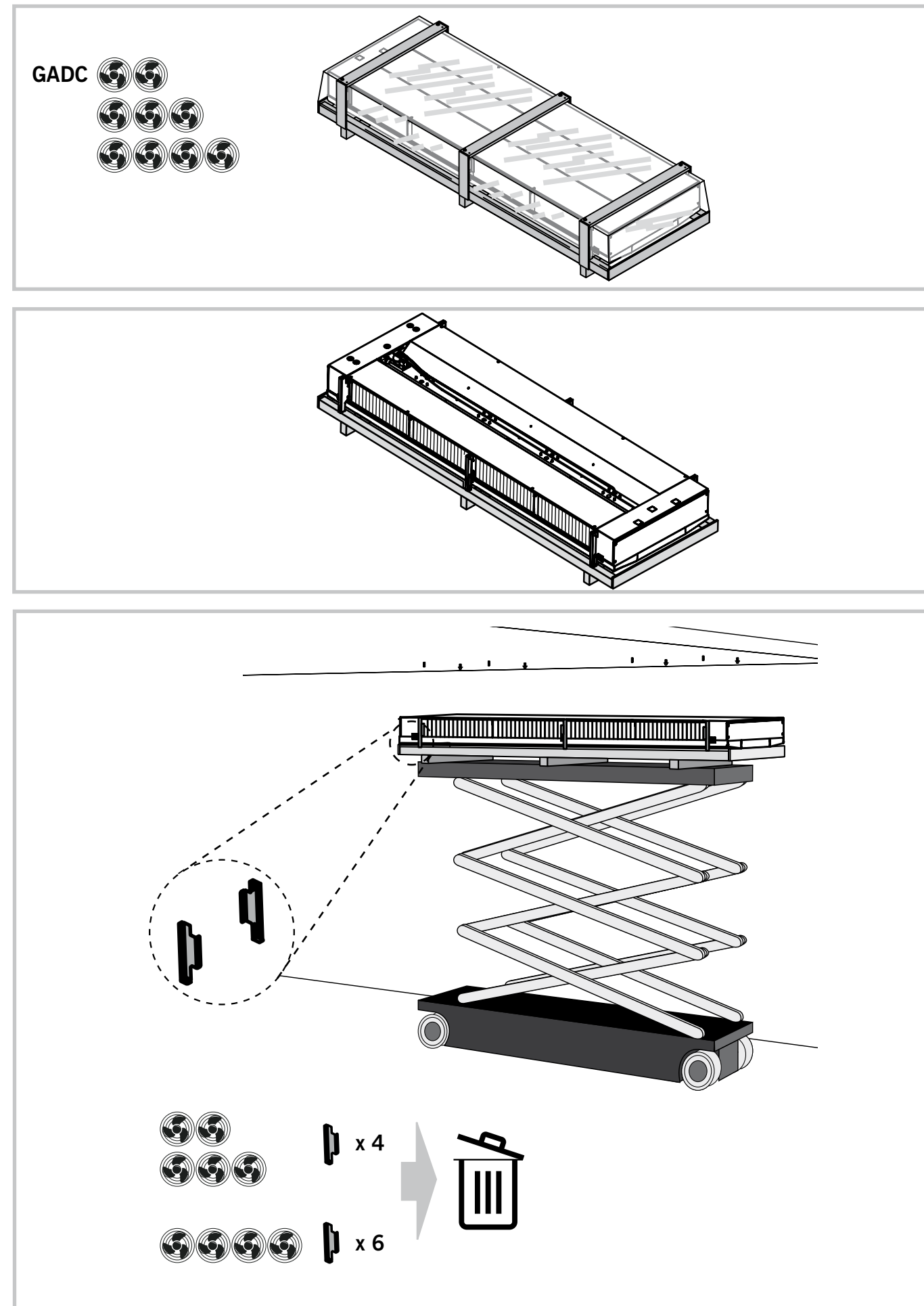
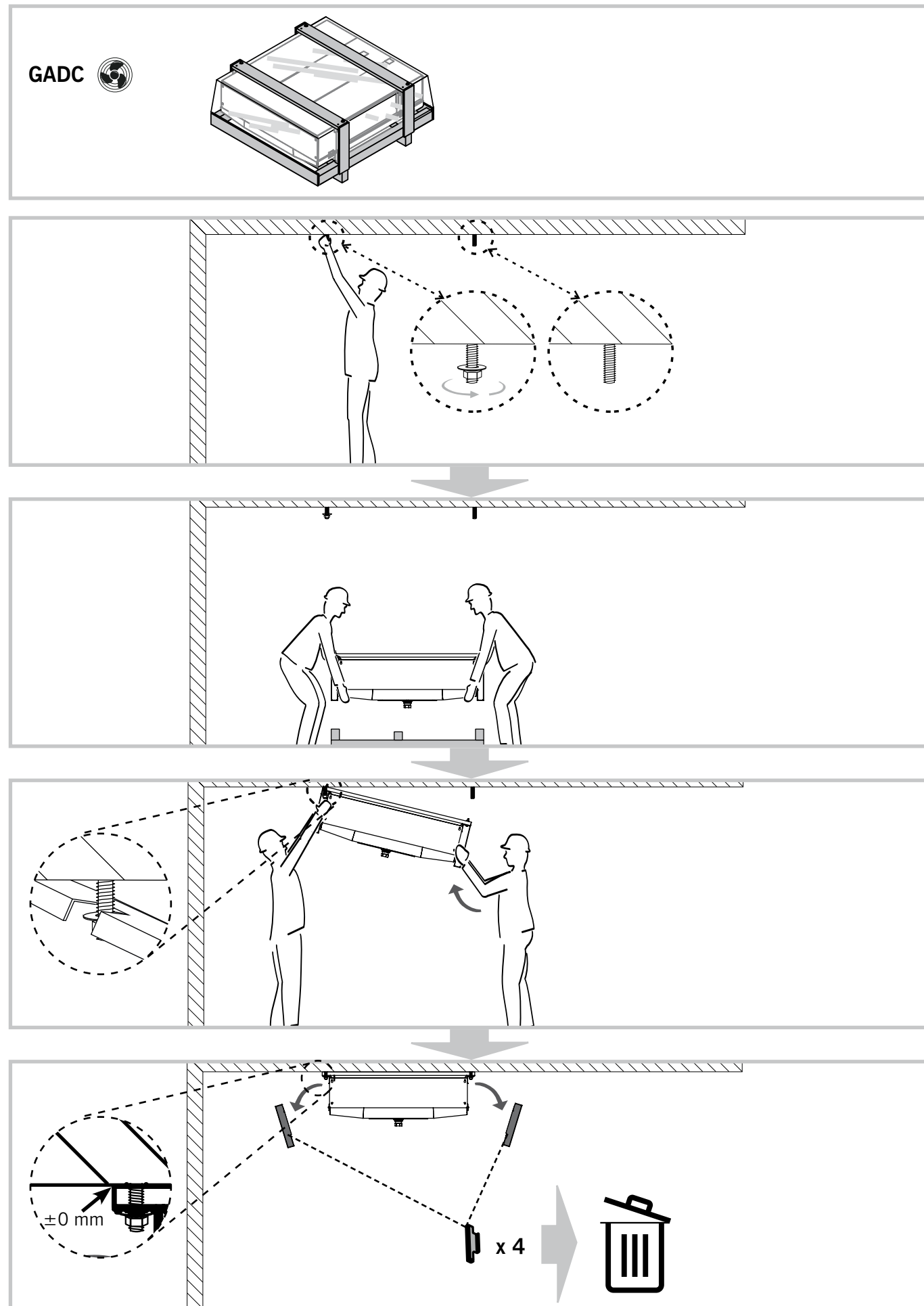


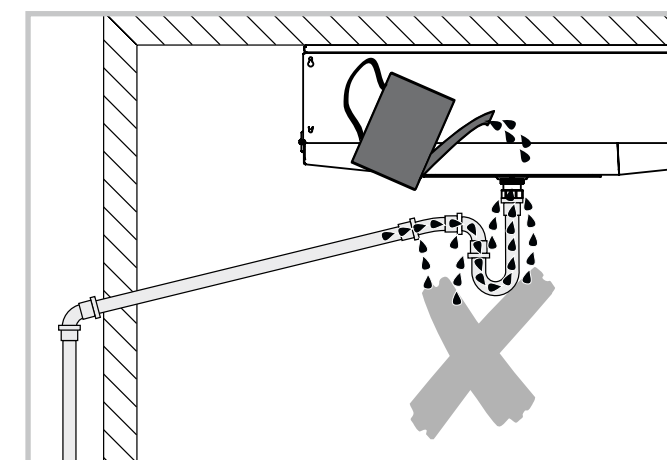
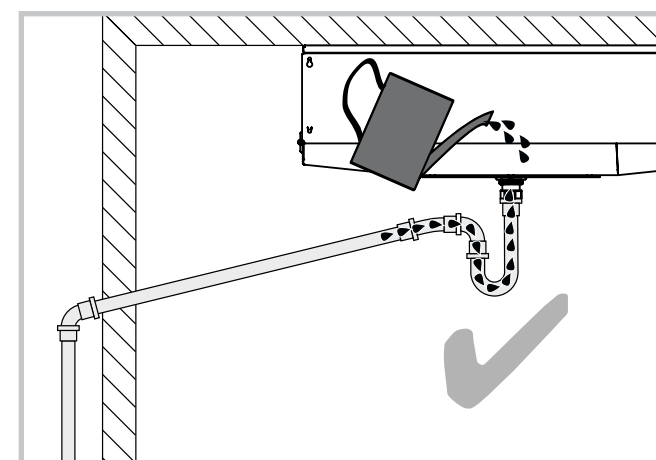
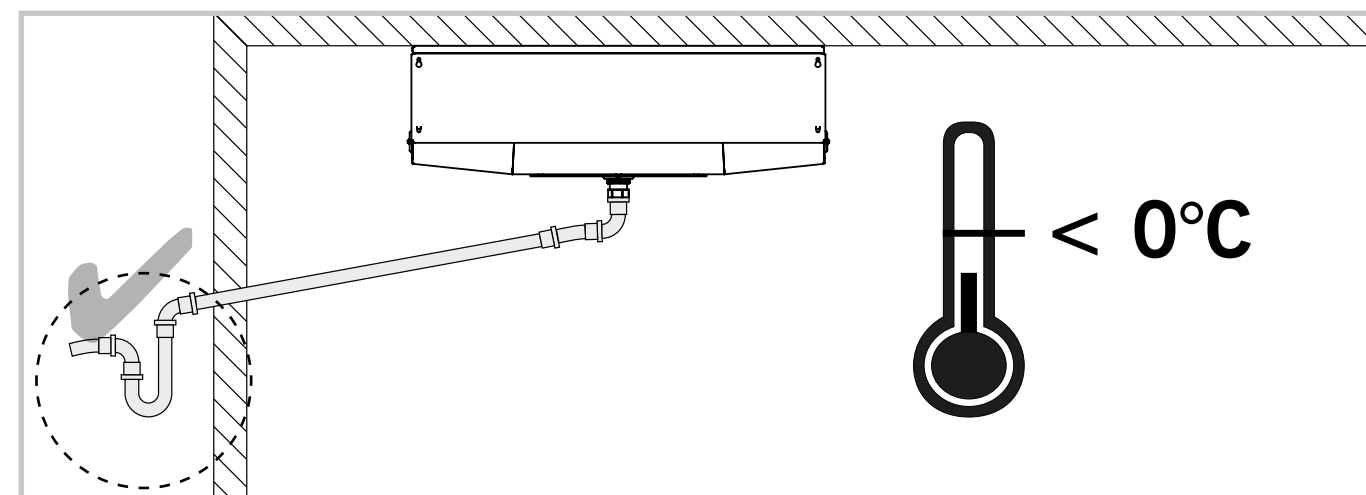
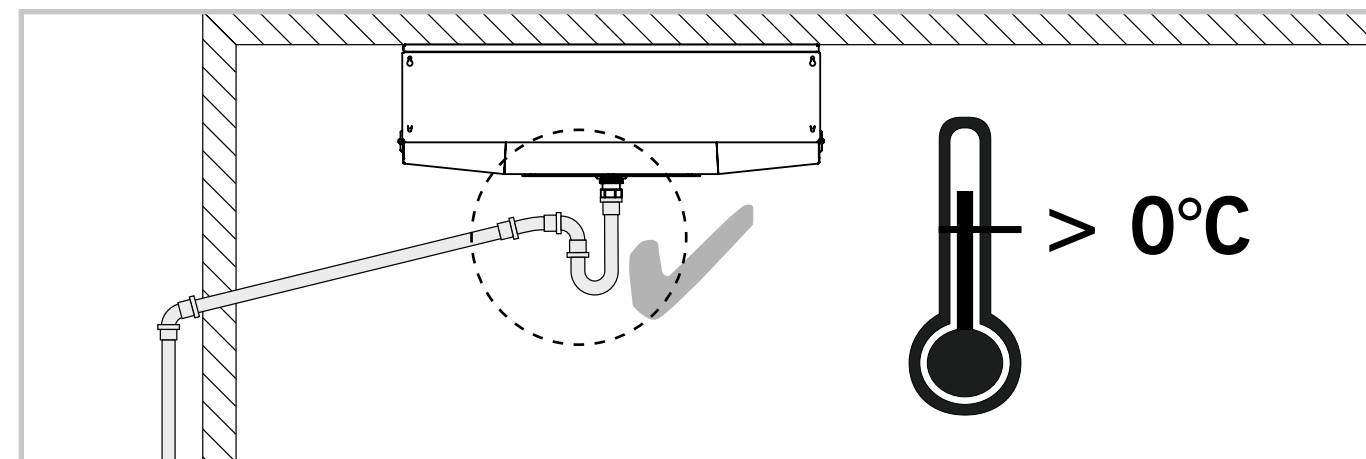
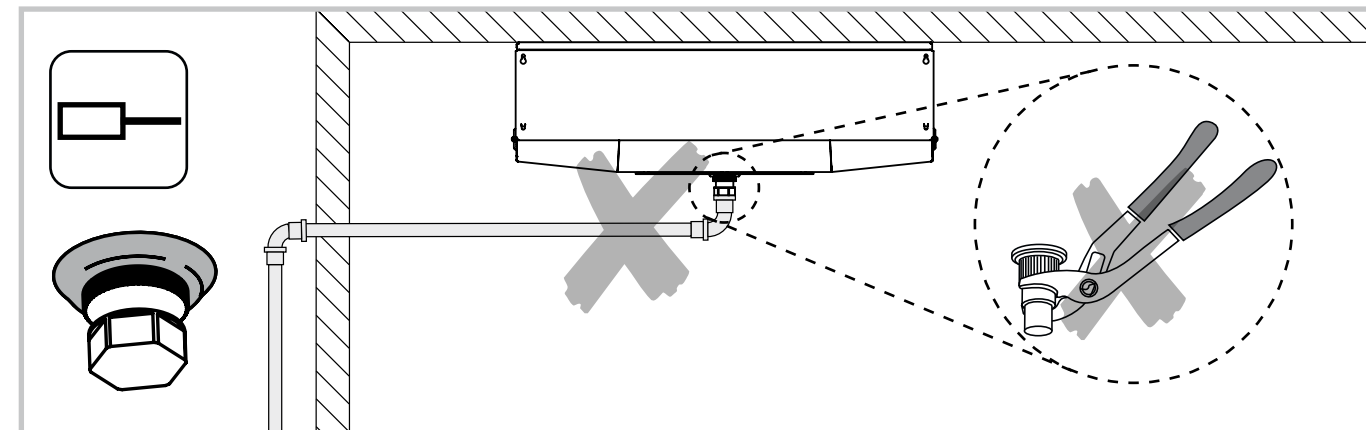
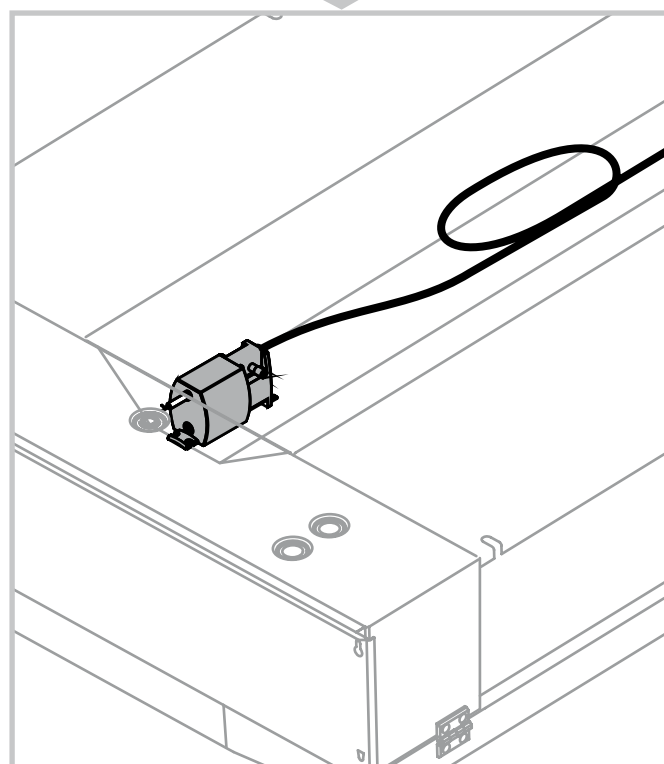
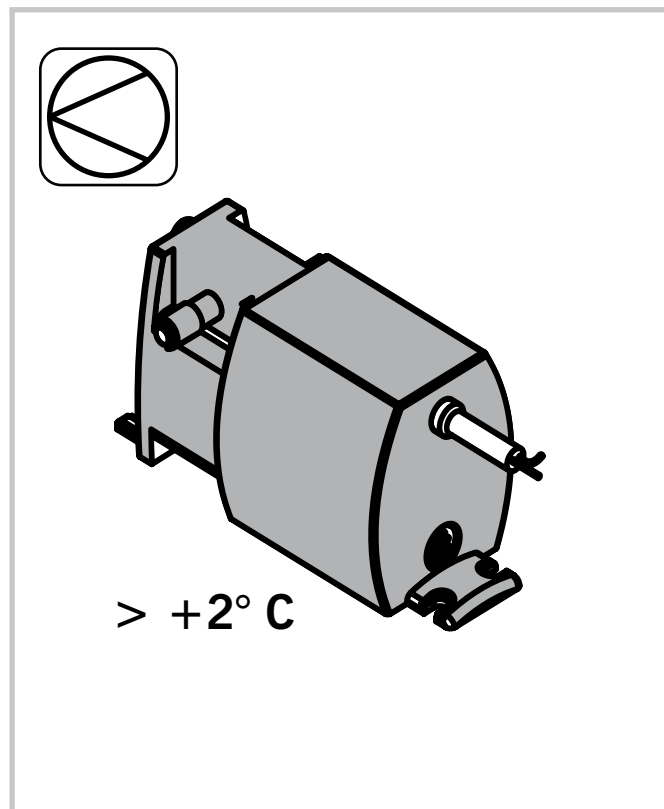
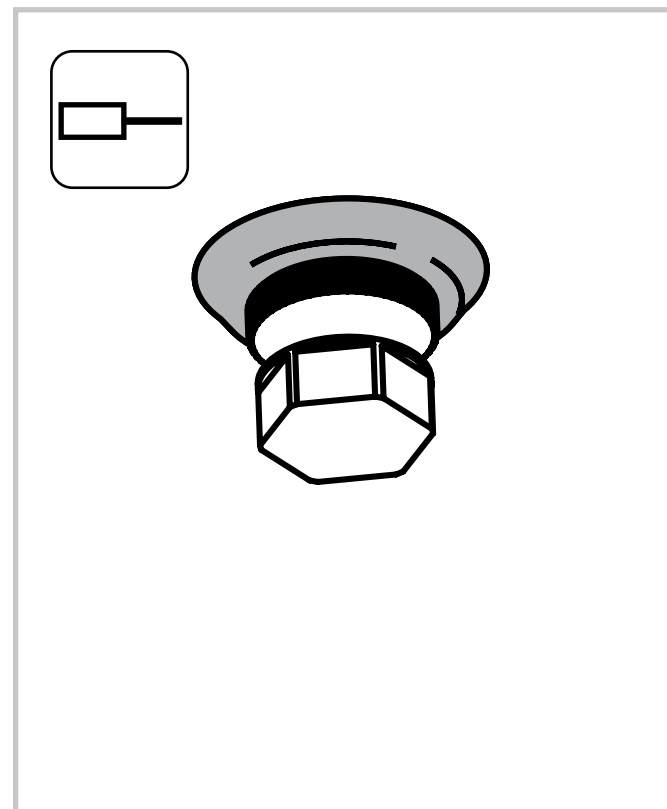
Standard

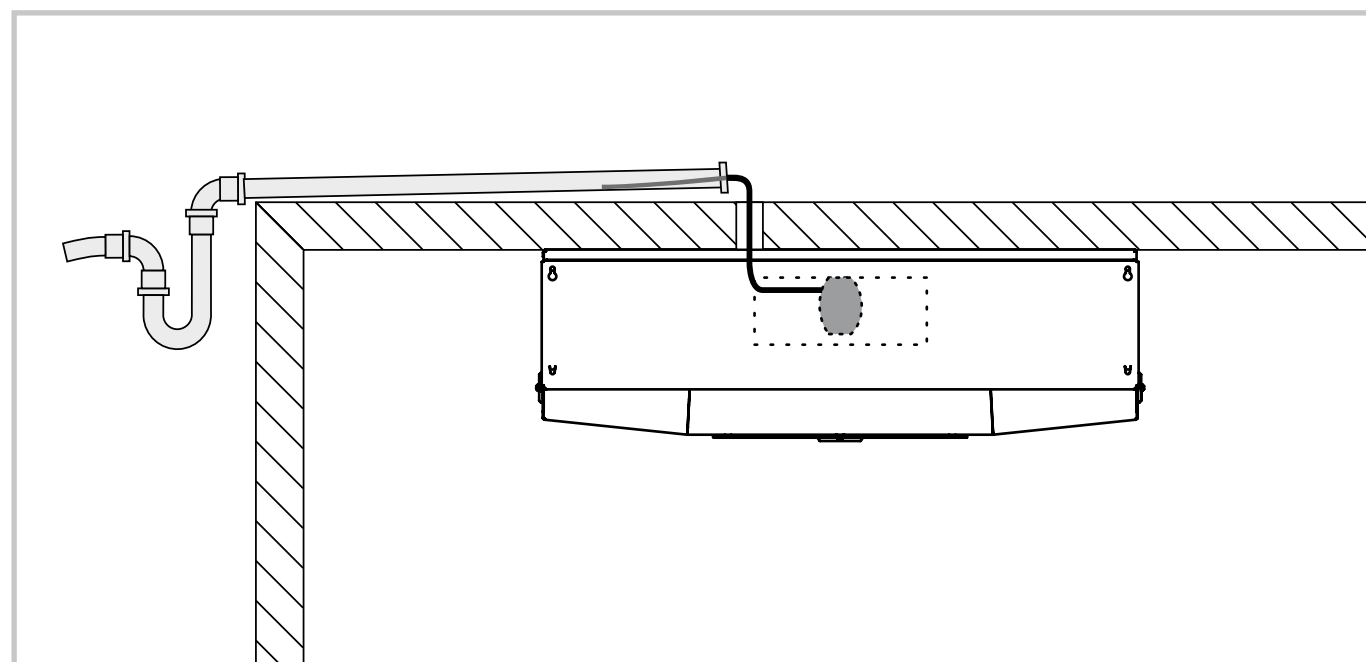
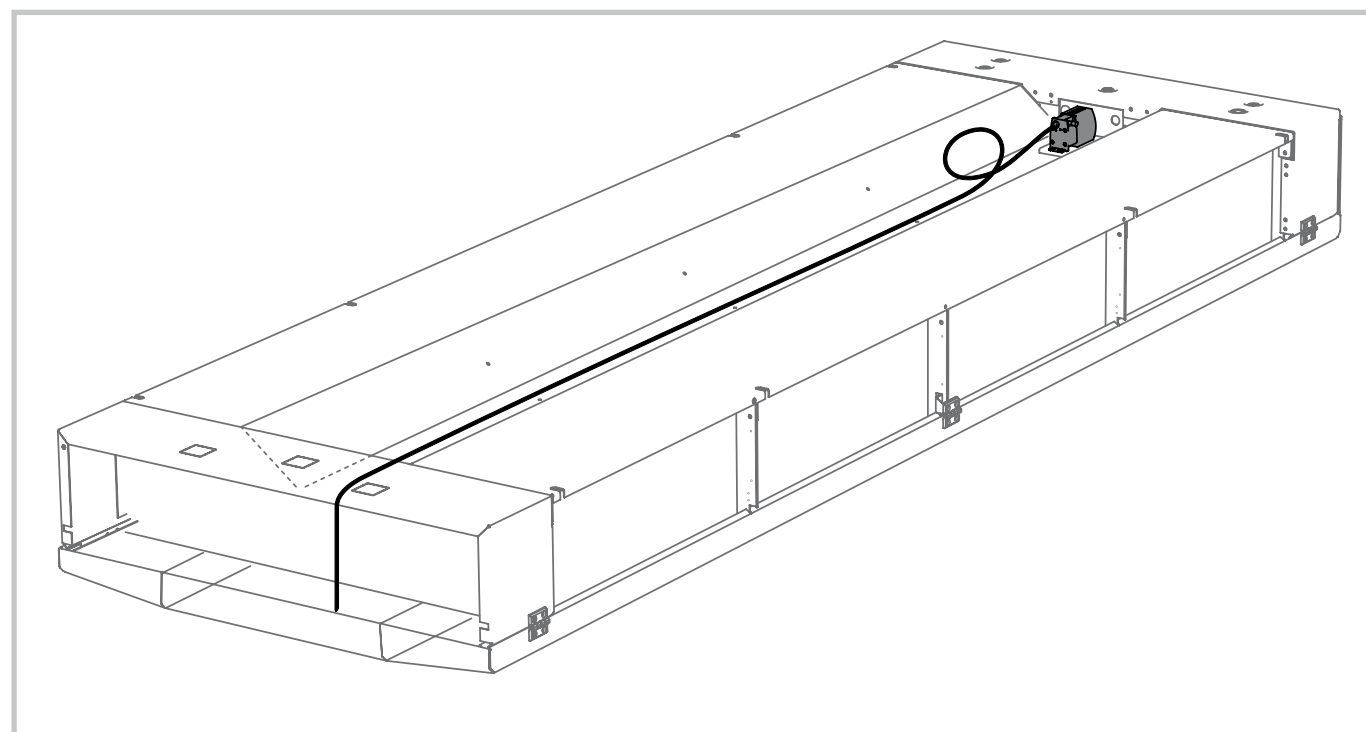
Stainless Steel

GADC 031

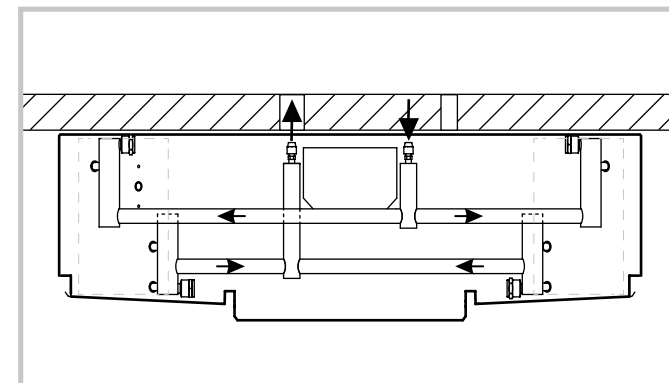




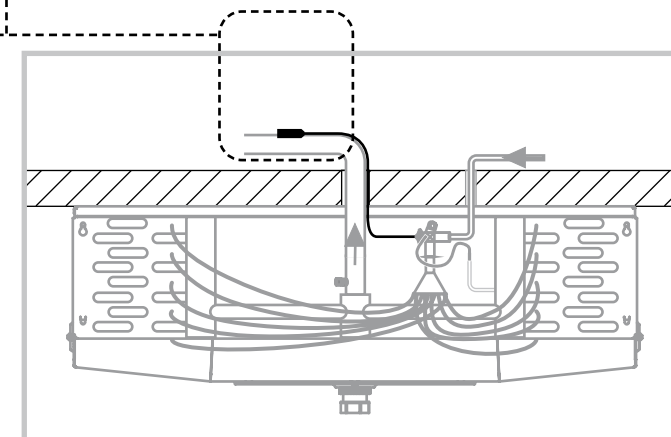
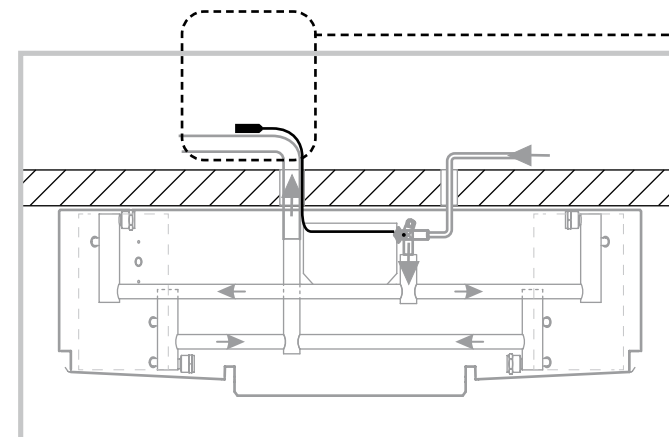
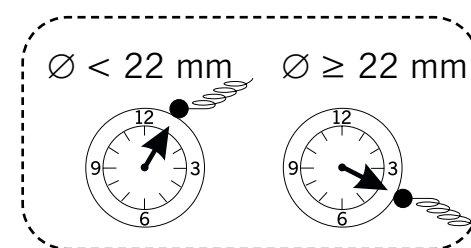
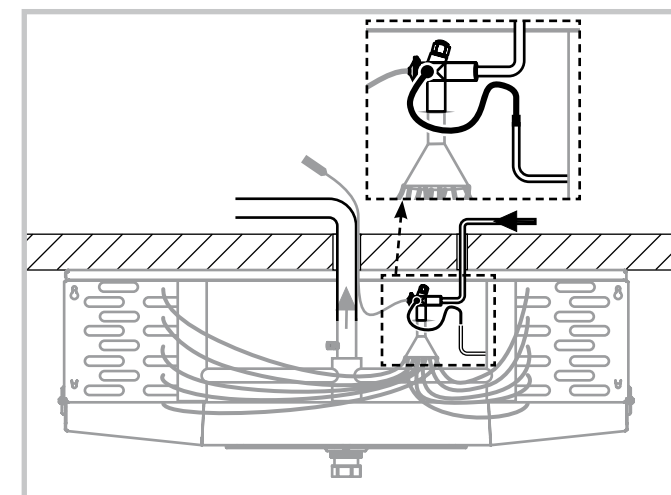
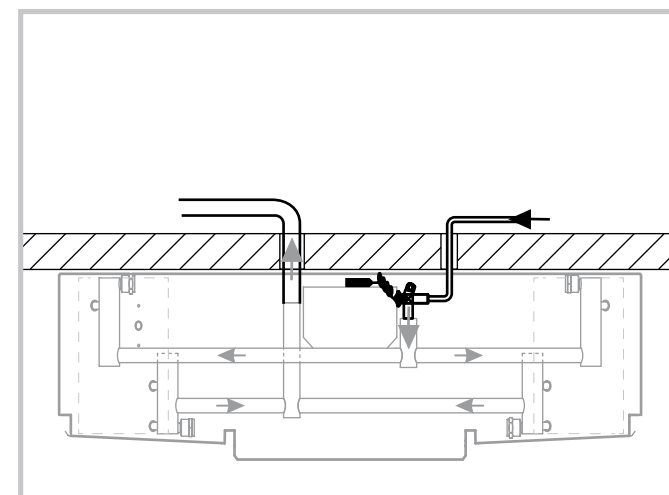
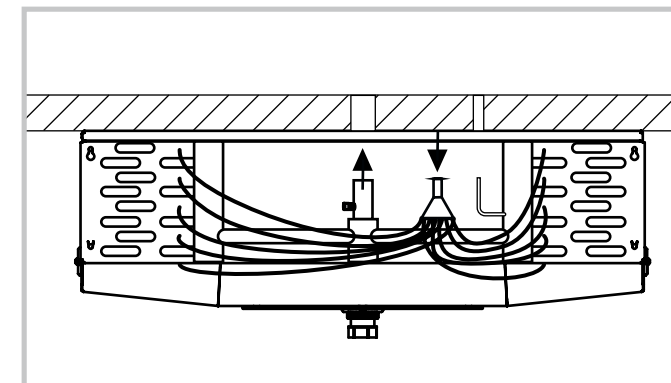


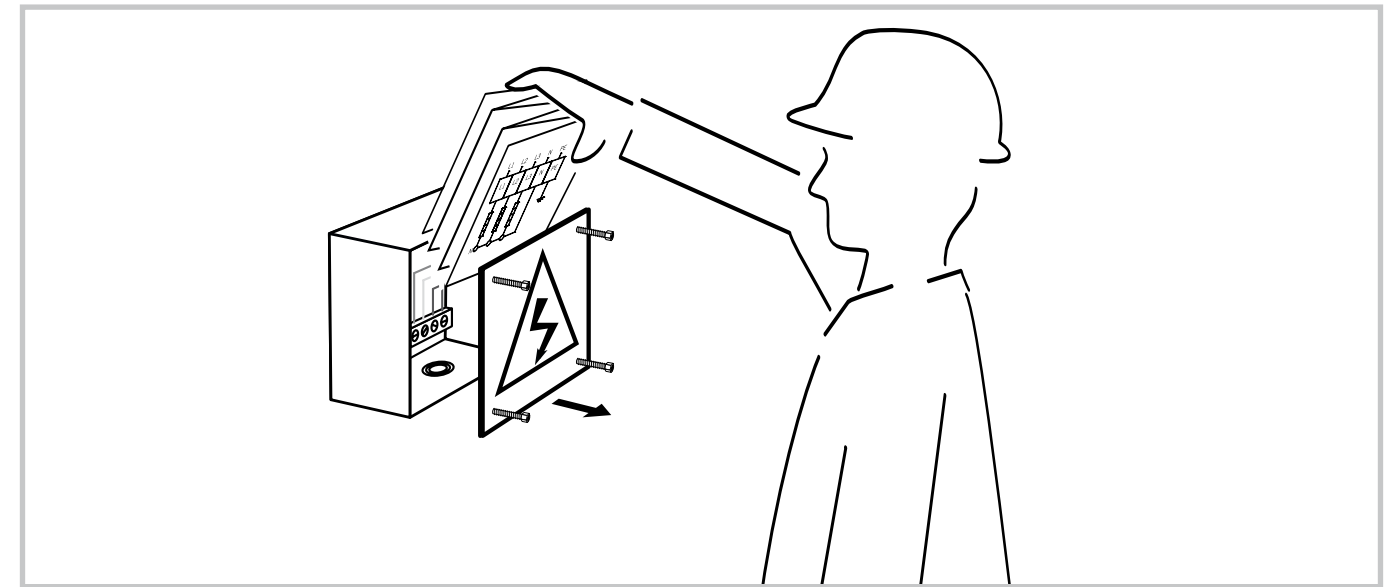
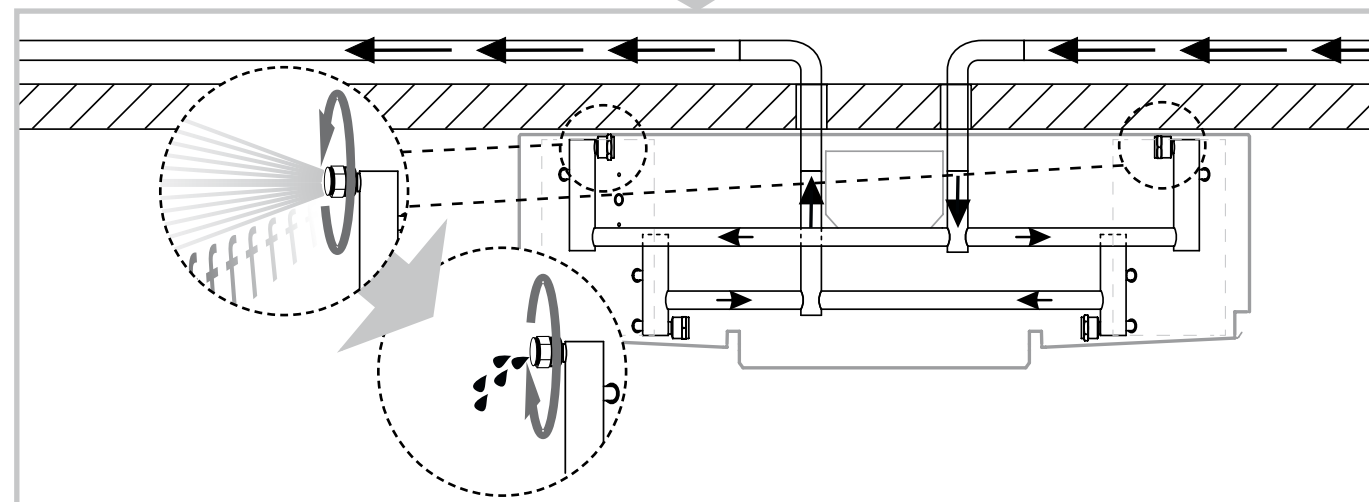
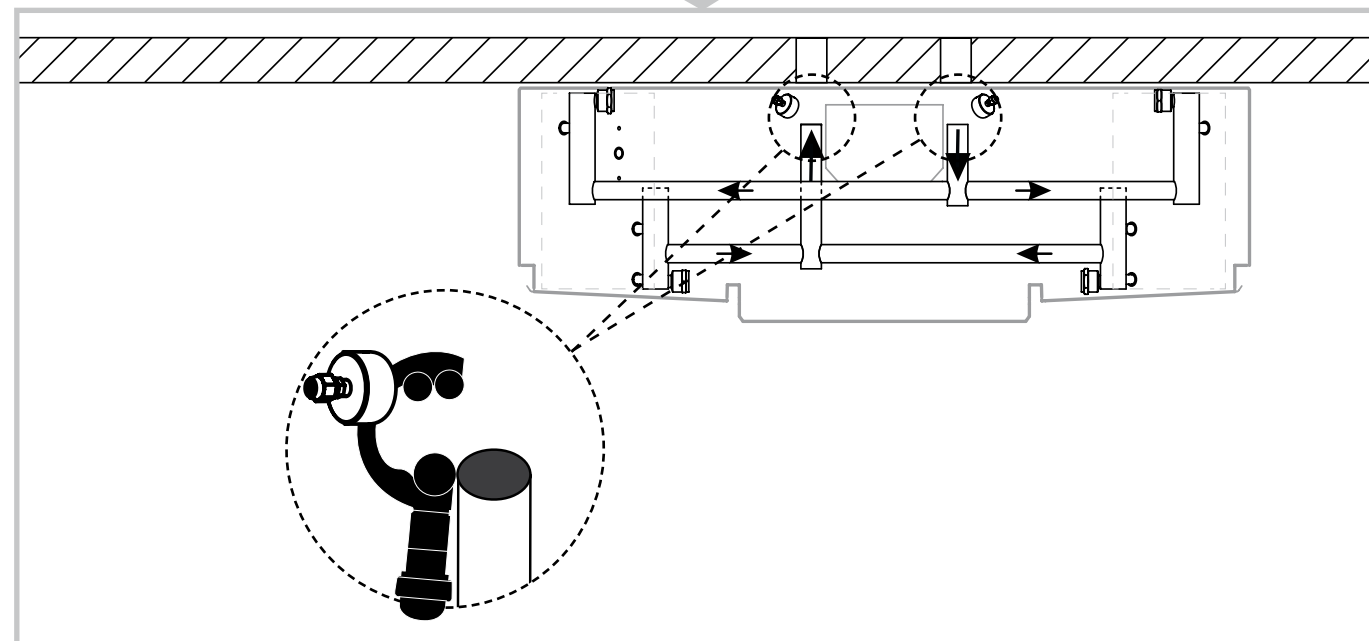
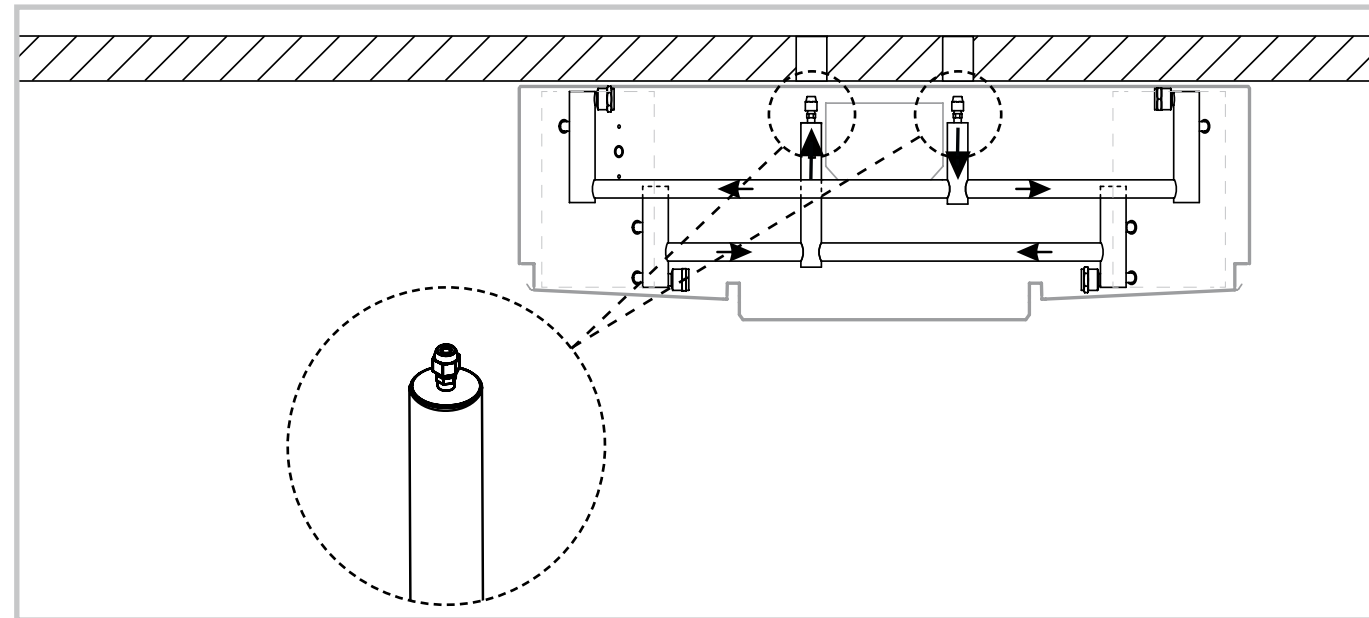
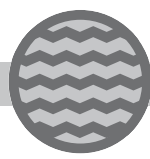


I



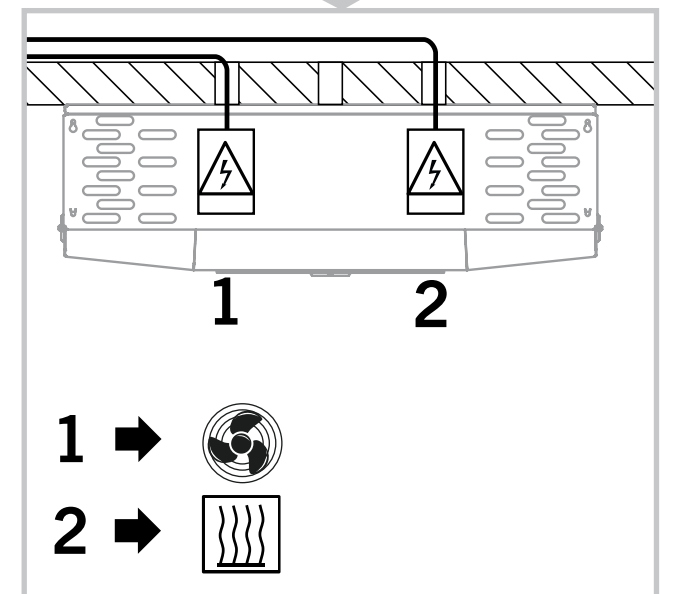
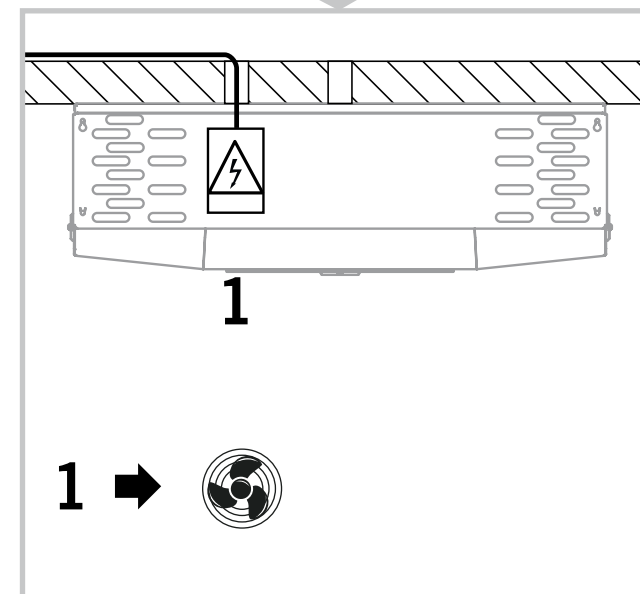
II





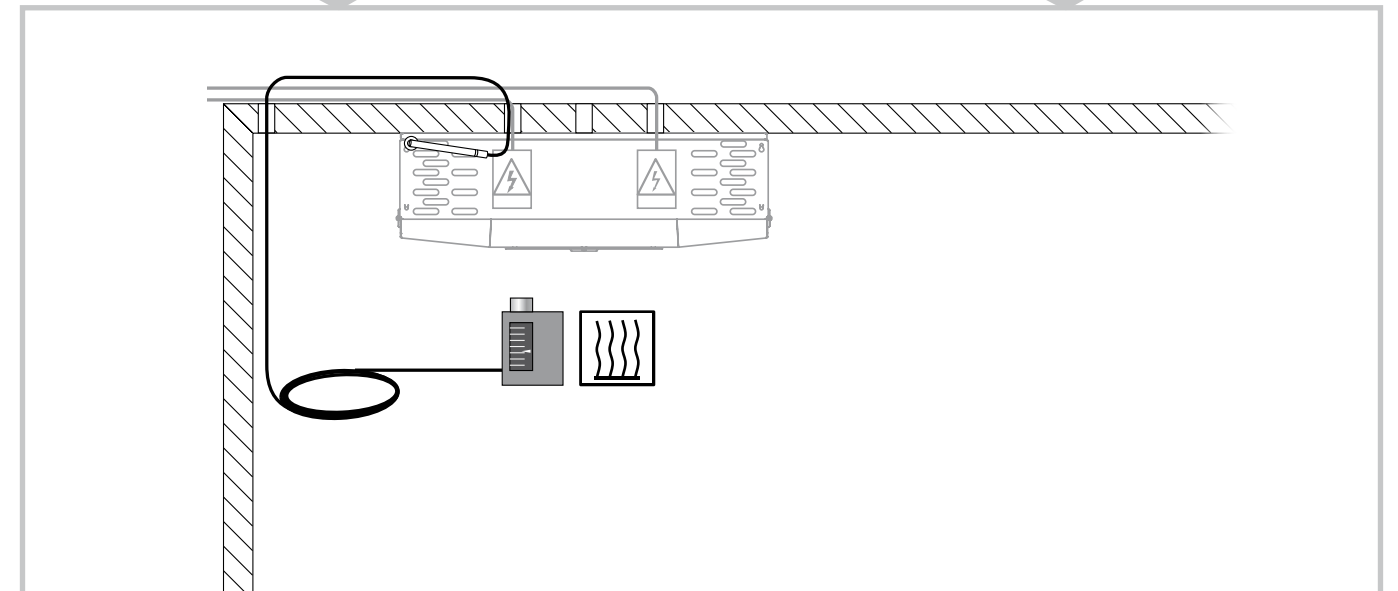
A

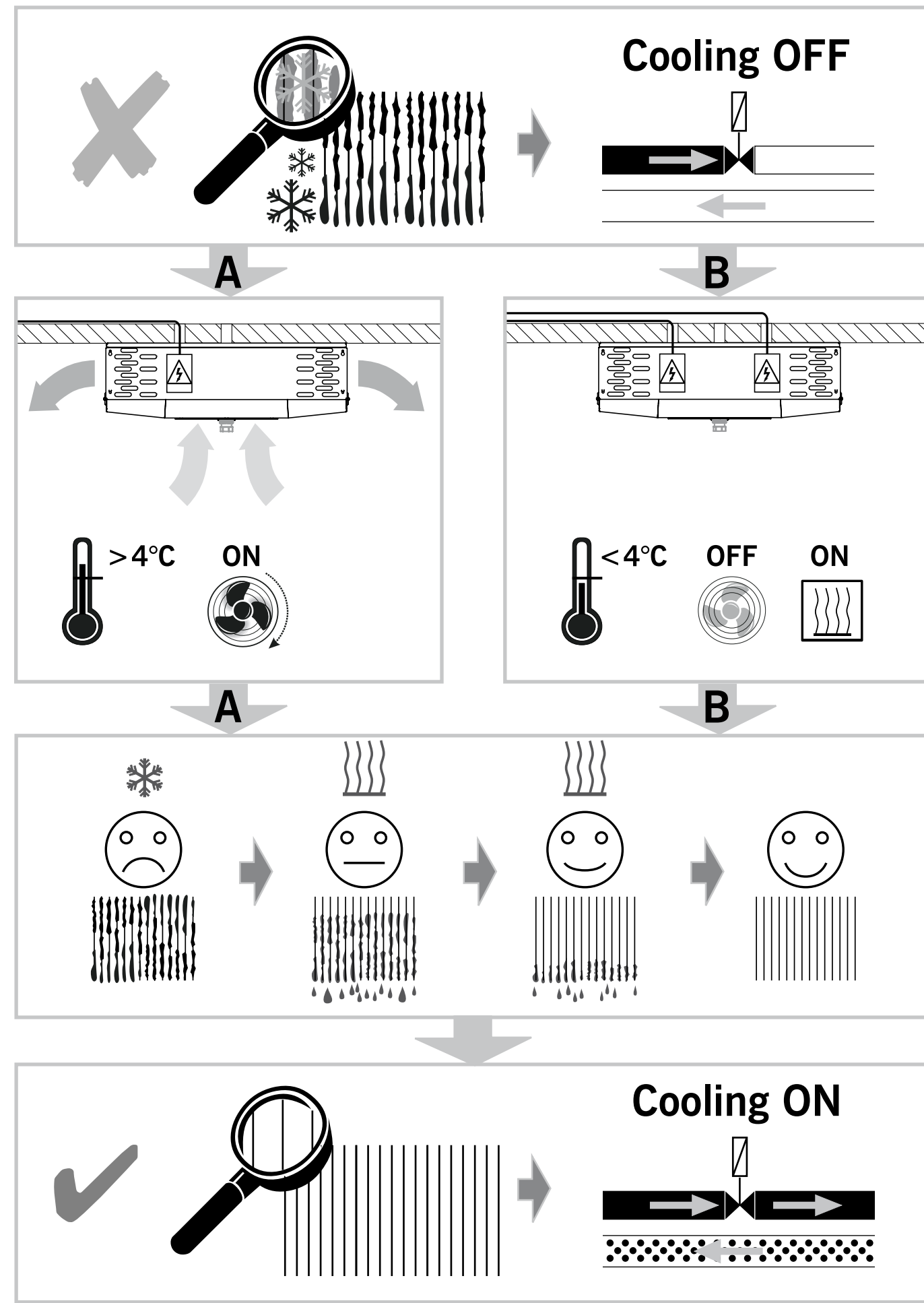
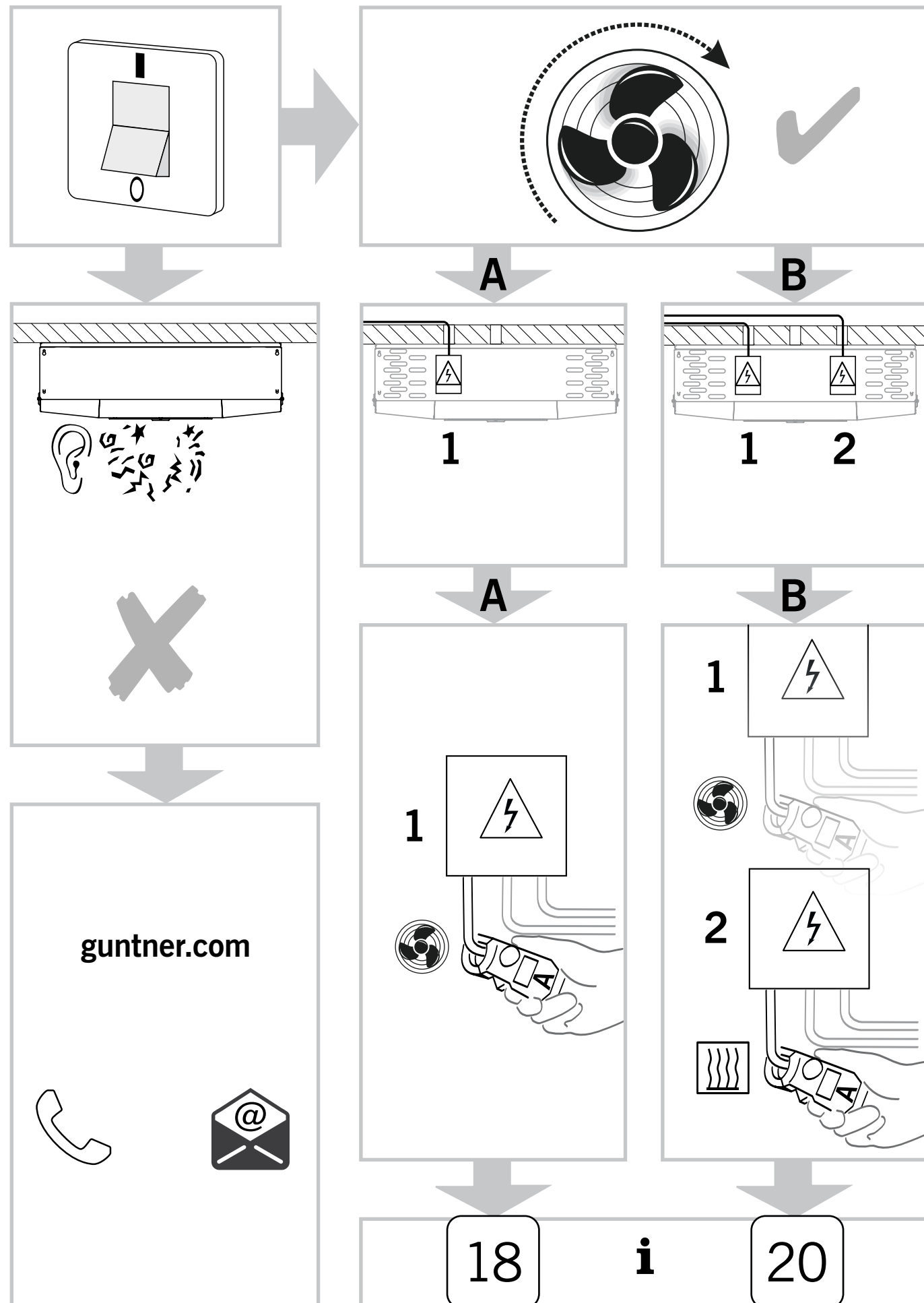
B

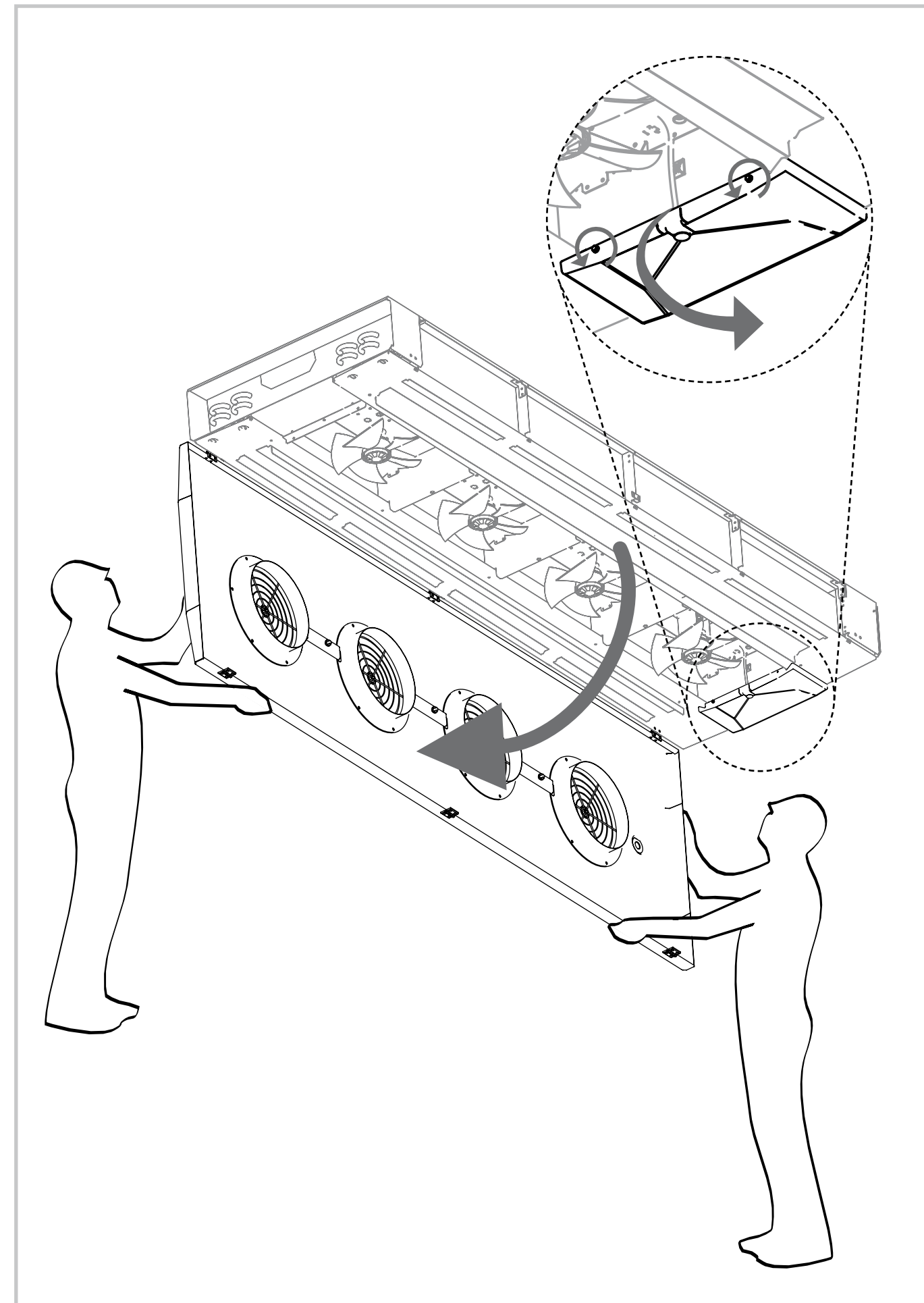
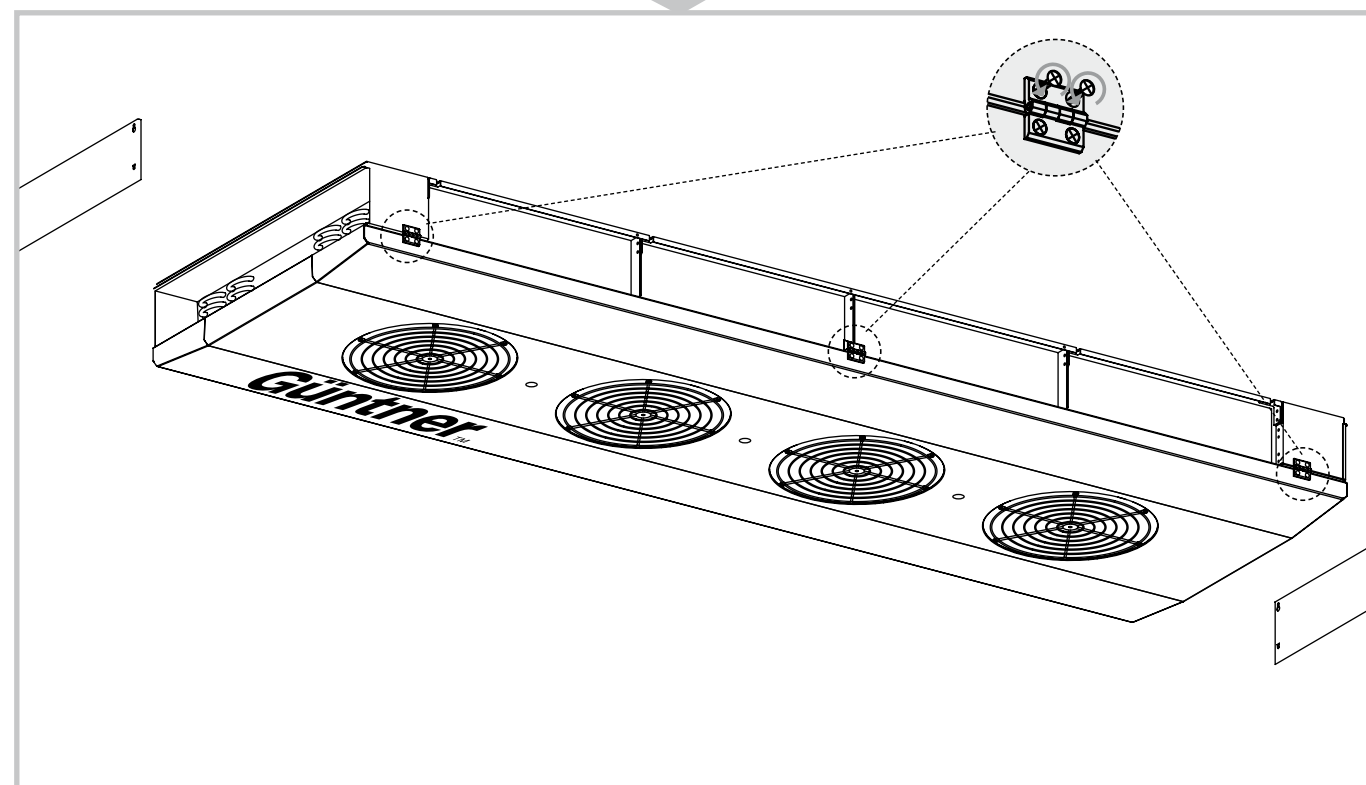
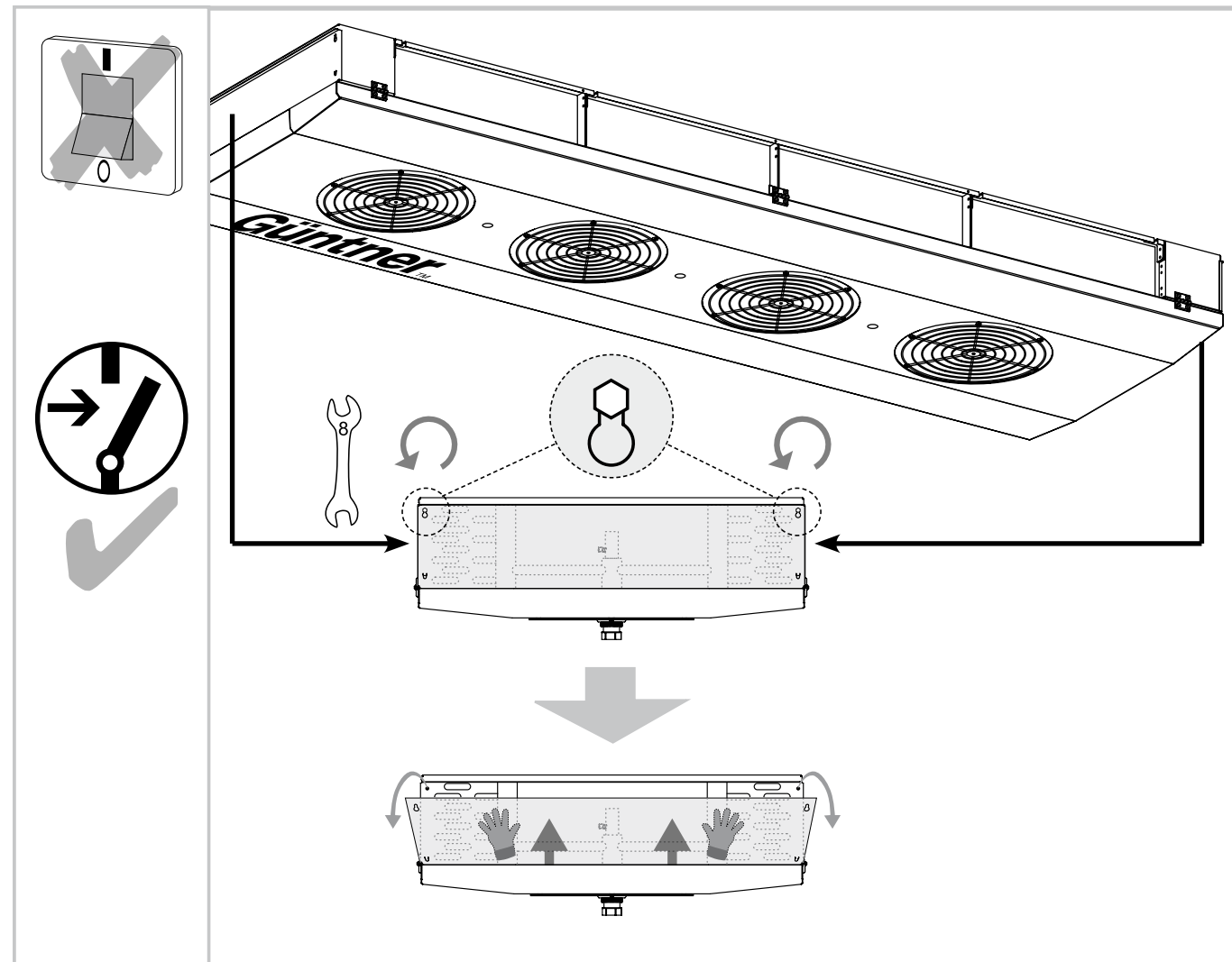


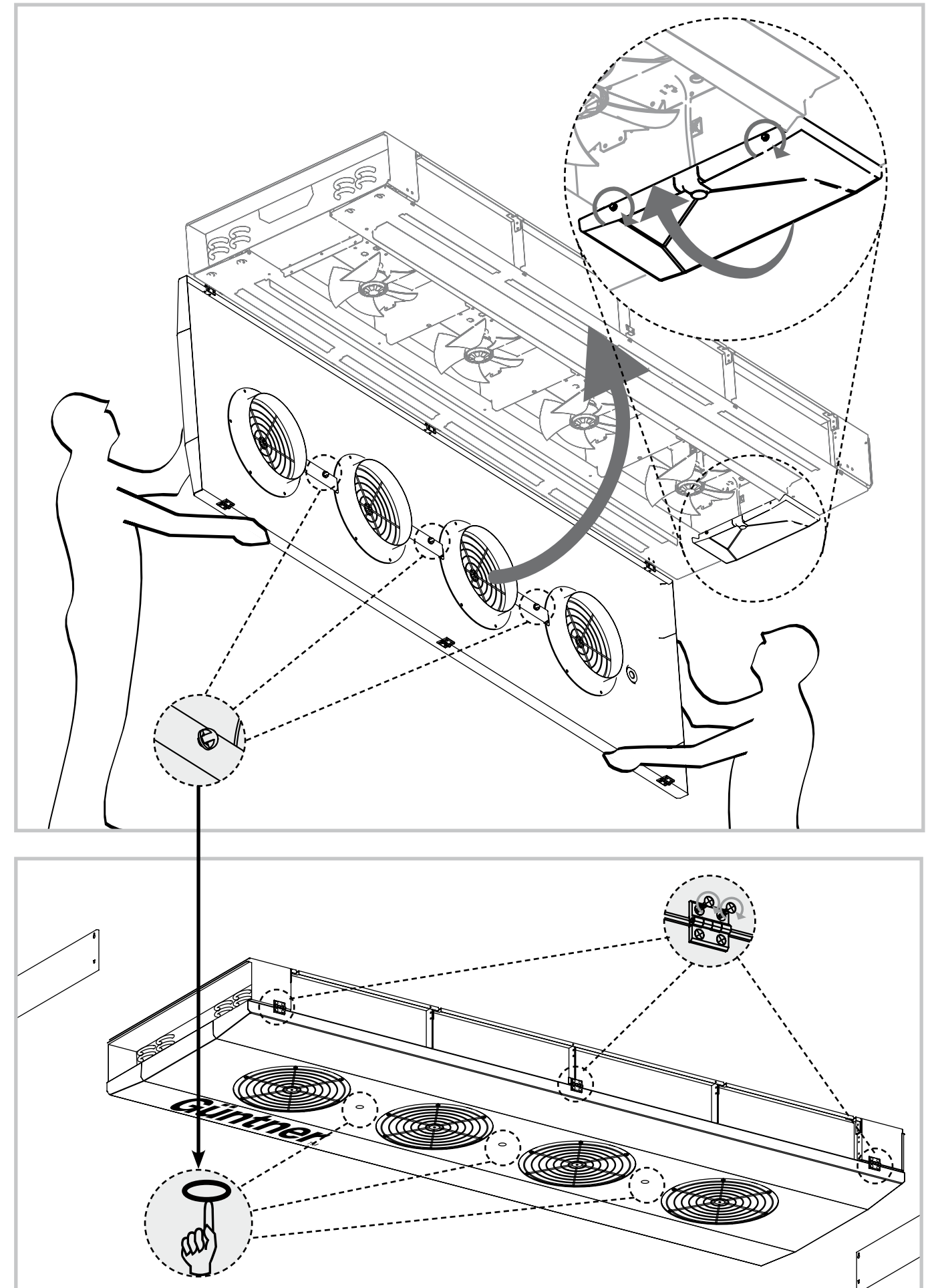
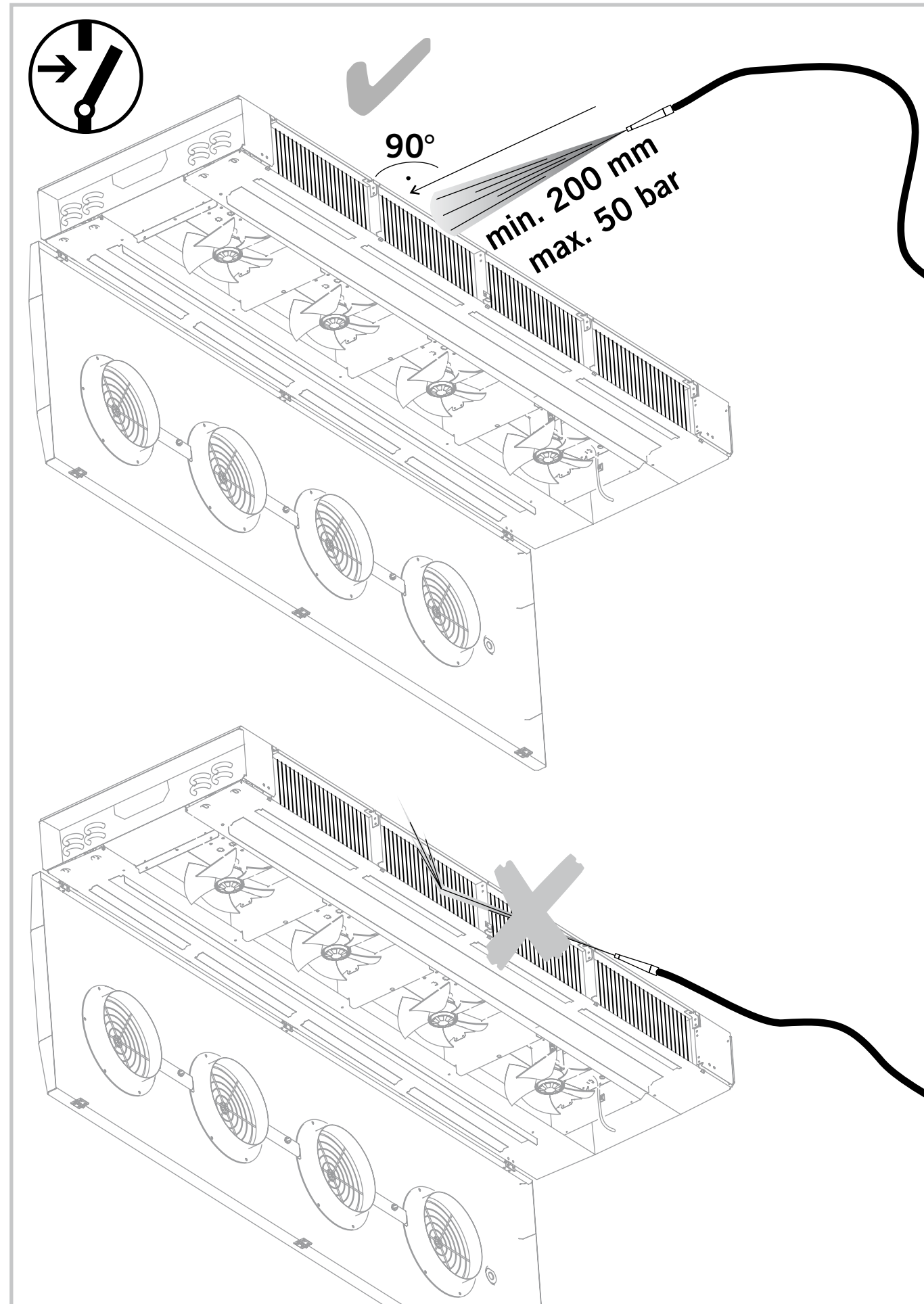
A

B









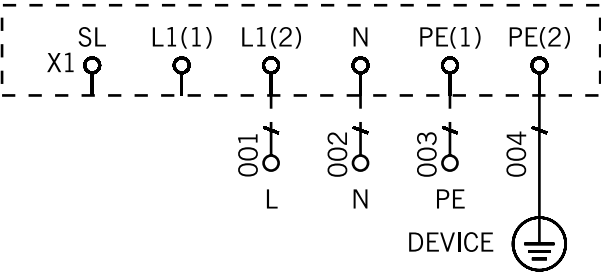
	i 1 	 U [V] 50 Hz				
			I [A] _{max.}			
AC	VT03207	230 V, 1 ~	0.73	1.46	2.19	2.92
	VT03208	230 V, 1 ~	0.68	1.36	2.04	2.72
			0.51	1.02	1.53	2.04

EC	VT 03192U.1	230 V, 1 ~	1.35	2.7	4.05	5.4
			0.75	1.5	2.25	3
			0.3	0.6	0.9	1.2
			0.15	0.3	0.45	0.6
			0.1	0.2	0.3	0.4

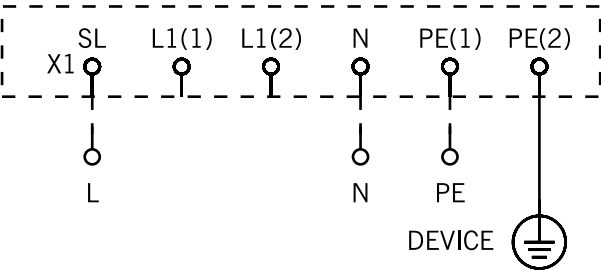
AC



Standard speed
VT03207 (1340 rpm) + VT03208 (850 rpm)
1~ 230 V (+/-10%) 50 Hz +N + PE



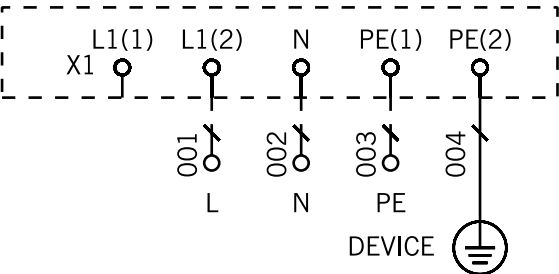
Second speed
VT03208 (585 rpm)
1~ 230 V (+/-10%) 50 Hz +N + PE



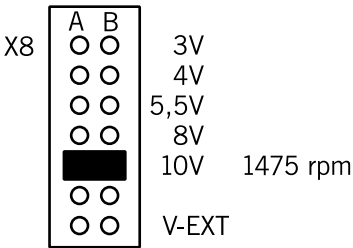
EC



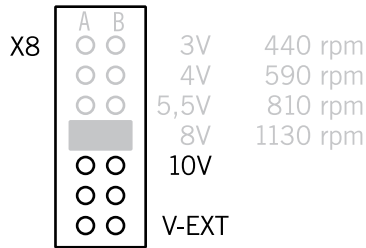
VT03192 U.1
1~ 230 V (+/-10%) 50 Hz +N + PE



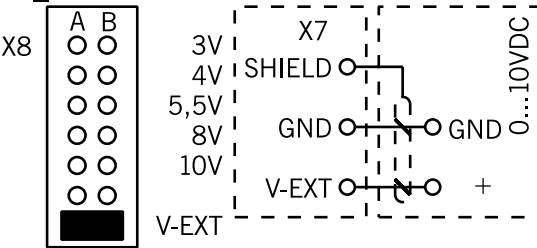
full speed
(VIN = 10V)

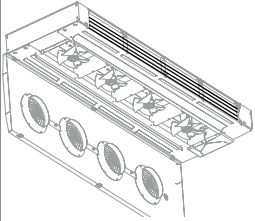
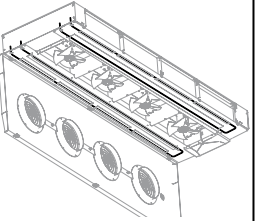
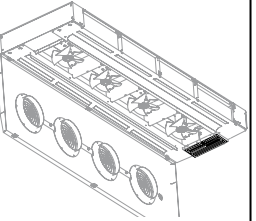
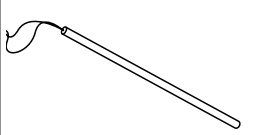
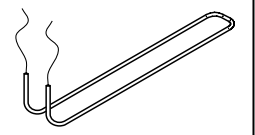
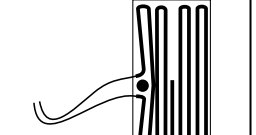


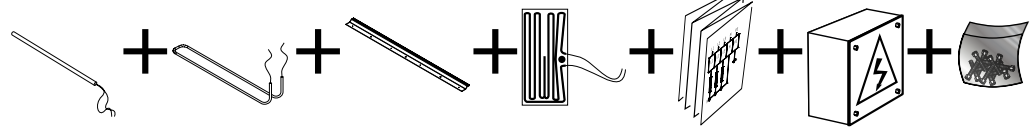
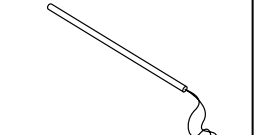
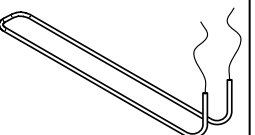
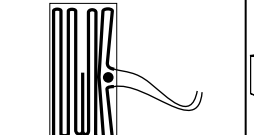
reduced speed
(VIN = 8V)



ext. controlled speed
(V_EXT = 0...10V)

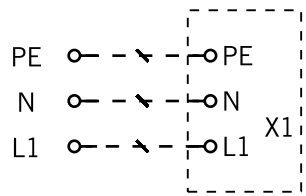


i 2 					
				U [V]	I [A] max.
GADC 035.-/1--/DD---,---- GADC 035.-/1--/DE---,---- GADC 035.-/1--/FD---,----	4	2	1	230 V 1~N	2,2 kW
GADC 035.-/1--/DD---,---- GADC 035.-/1--/DE---,----	6	2	1	230/400 V+N	2,8 kW
GADC 035.-/1--/HE---,----	8	2	1	230/400 V+N	3,3 kW
GADC 035.-/2--/DD---,---- GADC 035.-/2--/DE---,---- GADC 035.-/2--/FD---,----	4	2	1	230/400 V+N	4,0 kW
GADC 035.-/2--/FE---,---- GADC 035.-/2--/HD---,----	6	2	1	400 V 3~N	5,1 kW
GADC 035.-/2--/HE---,----	8	2	1	400 V 3~+N	6,2 kW
GADC 035.-/3--/DD---,---- GADC 035.-/3--/DE---,----	4	2	1	400 V 3~N	6,0 kW
GADC 035.-/3--/FE---,---- GADC 035.-/3--/HD---,----	6	2	1	400 V 3~N	7,7 kW
GADC 035.-/3--/HE---,----	8	2	1	(2x) 400 V 3~N	9,3 kW
GADC 035.-/4--/DD---,---- GADC 035.-/4--/DE---,---- GADC 035.-/4--/FD---,----	4	2	1	400 V 3~N	7,5 kW
GADC 035.-/4--/FE---,---- GADC 035.-/4--/HD---,----	6	2	1	(2x) 400 V 3~N	9,61 kW
GADC 035.-/4--/HE---,----	8	2	1	(2x) 400 V 3~N	11,9 kW

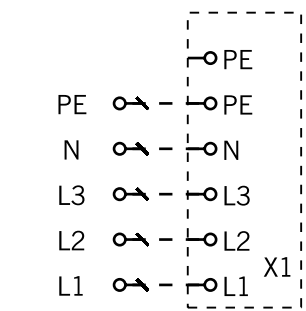
i 3 				
				
GADC 035.-/1--/DD---,---- GADC 035.-/1--/DE---,---- GADC 035.-/1--/FD---,----	4	2	1	AY7.002380
GADC 035.-/1--/DD---,---- GADC 035.-/1--/DE---,----	6	2	1	AY7.002384
GADC 035.-/1--/HE---,----	8	2	1	AY7.002388
GADC 035.-/2--/DD---,---- GADC 035.-/2--/DE---,---- GADC 035.-/2--/FD---,----	4	2	1	AY7.002381
GADC 035.-/2--/FE---,---- GADC 035.-/2--/HD---,----	6	2	1	AY7.002385
GADC 035.-/2--/HE---,----	8	2	1	AY7.002389
GADC 035.-/3--/DD---,---- GADC 035.-/3--/DE---,----	4	2	1	AY7.002382
GADC 035.-/3--/FE---,---- GADC 035.-/3--/HD---,----	6	2	1	AY7.002386
GADC 035.-/3--/HE---,----	8	2	1	AY7.002390
GADC 035.-/4--/DD---,---- GADC 035.-/4--/DE---,---- GADC 035.-/4--/FD---,----	4	2	1	AY7.002383
GADC 035.-/4--/FE---,---- GADC 035.-/4--/HD---,----	6	2	1	AY7.002387
GADC 035.-/4--/HE---,----	8	2	1	AY7.002391



230V 1~ +N + PE



400V 3~ +N + PE



230/400V 3~ +N + PE

