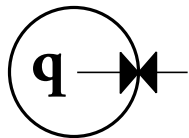
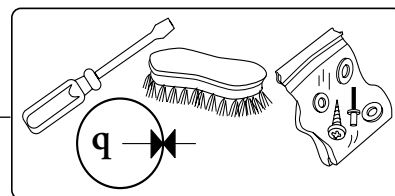


ATTB-aaa-bbb-0-0	ØD1	ØD2	A	L	B	H	G _{min}	G _{max}	U
100-125	99,3	124,3	260	320	320	170	285	315	245
125-160	124,3	159,3	425	470	320	170	285	315	410
160-200	159,3	199,3	425	500	440	205	320	350	410
200-250	199,3	249,3	595	650	520	245	360	390	580
250-315	249,3	314,3	595	700	570	295	410	440	580
315-400	314,3	399,3	595	700	570	360	475	505	580

ATTB-aaa-bbb-1-0	ØD1	ØD2	A	L	B	H	G _{min}	G _{max}	U
100-160	99,3	159,3	425	320	320	170	285	315	410
125-200	124,3	199,3	425	470	320	170	285	315	410
160-250	159,3	249,3	595	500	440	205	320	350	580
200-315	199,3	314,3	595	650	520	245	360	390	580
250-400	249,3	399,3	595	700	570	295	410	440	580

DYKB/DYCB

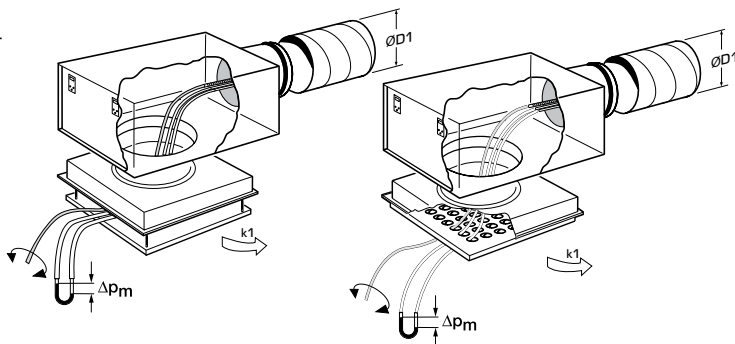


$$q = k \sqrt{\Delta p_m}$$

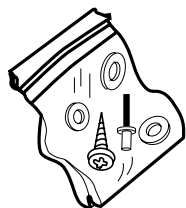
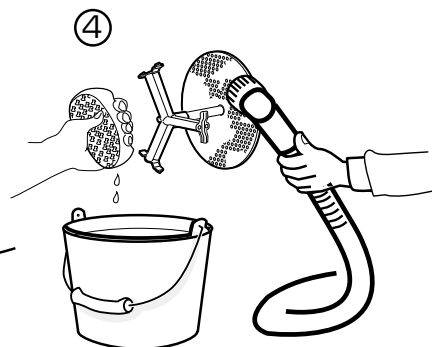
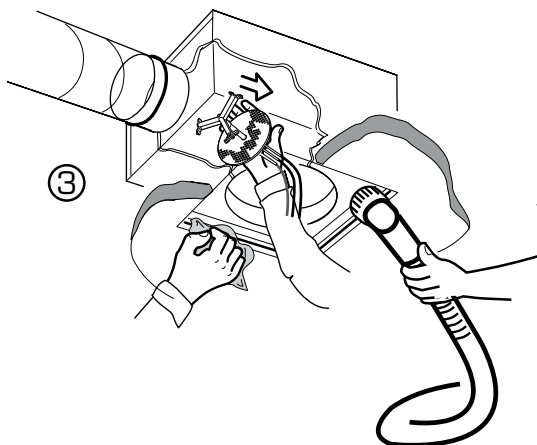
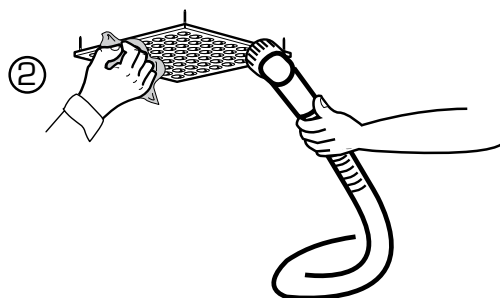
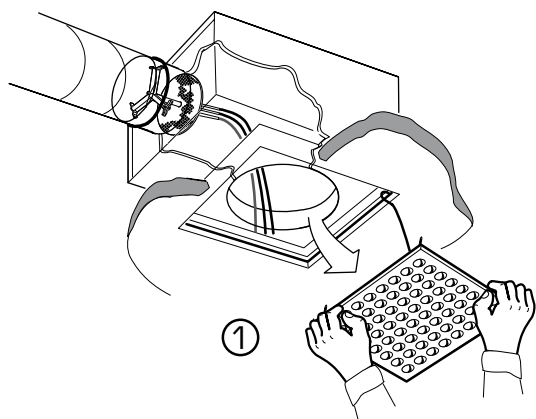
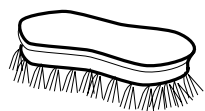
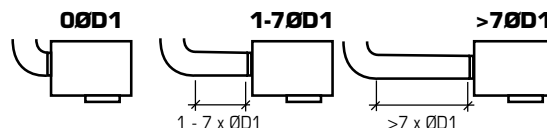
(l/s) (Pa)

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

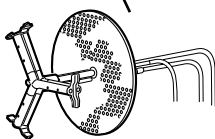
(m³/h) (Pa)



ØD1	0ØD1	1-7ØD1	>7ØD1
100	6.7	7.0	6.3
125	10.6	11.7	10.7
160	17.6	20.0	18.5
200	26.9	31.6	29.2
250	44.8	50.5	46.7
315	75.0	80.0	80.0



ATTB-99-01-ccc



-CCC-
100
125
160
200
250
315

ATTZ-99-01
(4x)



DYKK-99-01
(10x)

