

VK – Plastic shutter

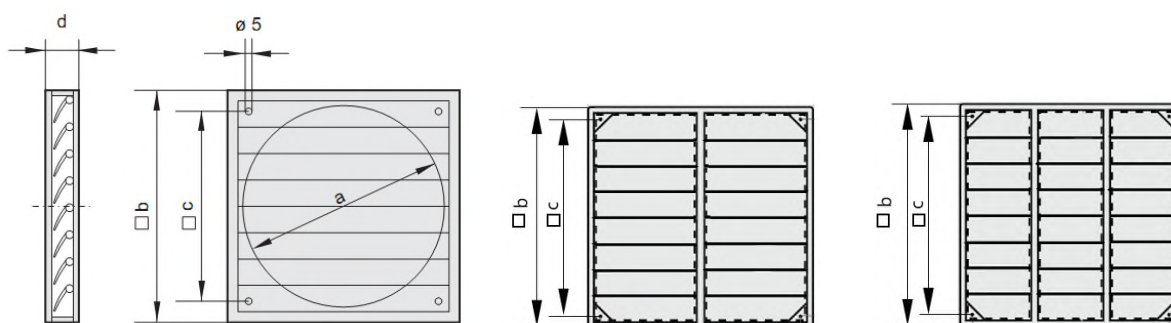
Accessories for Tube fans / Zeroboxes / Axial fans

Self-acting, square overpressure flap made of plastic, for pressure-side wall installation. Resistant to outdoor weathering (UV-stable). Can be used in temperature ranges from -30°C to +60°. Ex version made of conductive plastic.



Technical Data:

Dimensions:

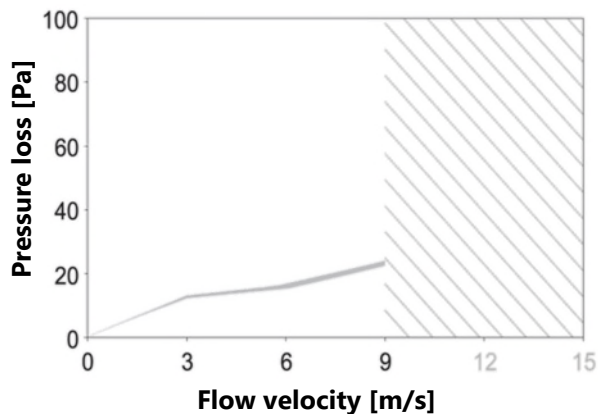


Size	Art.-No.	Color	a [mm]	b [mm]	c [mm]	d [mm]	Weight [kg]	consisting of
VK 100	V00-10000	white	93	123	90	12	0,50	a louver damper
VK 125	V00-12500	grey (RAL7035)	130	160	110	15	0,50	a louver damper
VK 150/160	V0-15000	grey (RAL7035)	160	194	140	22	0,50	a louver damper
VK 200	V00-20000	grey (RAL7035)	210	244	182	22	0,5	a louver damper
VK 250	V00-25000	grey (RAL7035)	260	294	232	26	0,5	a louver damper
VK 300/315	V00-30000	grey (RAL7035)	310	347	276	26	0,54	a louver damper
VK 300 / 315 Ex	V00-30070	black (RAL9005)	310	347	276	26	0,54	a louver damper
VK 350	V00-35000	grey (RAL7035)	360	397	310	26	1,0	a louver damper
VK 350 Ex	V00-35070	black (RAL9005)	360	397	310	26	1,0	a louver damper
VK 400	V00-40000	grey (RAL7035)	420	459	364	26	1,0	a louver damper
VK 400 Ex	V00-40070	black (RAL9005)	420	459	364	26	1,0	a louver damper
VK 450	V00-45000	grey (RAL7035)	460	501	395	26	1,5	a louver damper
VK 450 Ex	V00-45070	black (RAL9005)	460	501	395	26	1,5	a louver damper
VK 500	V00-50000	grey (RAL7035)	510	549	445	31	1,5	a louver damper
VK 500 Ex	V00-50070	black (RAL9005)	510	549	445	31	1,5	a louver damper
VK 560	V00-56000	grey (RAL7035)	563	605	522	28	2,0	two louver dampers
VK 560 Ex	V00-56070	black (RAL9005)	563	605	522	28	2,0	two louver dampers
VK 630	V00-63000	grey (RAL7035)	655	696	626	31	3,0	two louver dampers
VK 630 Ex	V00-63070	black (RAL9005)	655	696	626	31	3,0	two louver dampers
VK 710	V00-71000	grey (RAL7035)	720	760	692	40	3,0	two louver dampers
VK 800	V00-80000	grey (RAL7035)	800	840	772	40	4,5	two louver dampers
VK 1000	V00-10001	grey (RAL7035)	1000	1040	972	40	5,0	three louver dampers

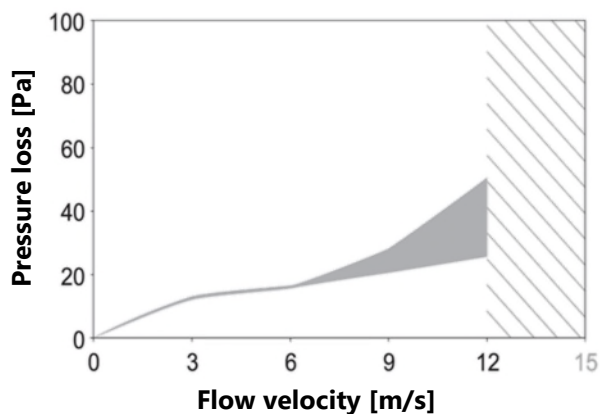
Scope of delivery:

- Plastic shutter (VK)

Pressure losses VK 100 – VK 125:



Pressure losses VK 150 – VK 400:



Pressure losses VK 450 – VK 1000:

