



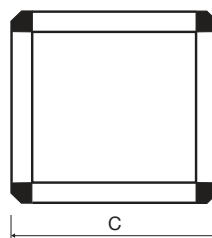
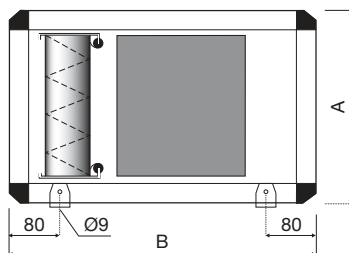
Acoustic module type MVX-BA

Acoustic module

Composition

- Placed on the inlet or exhaust side of fan module.
- Attenuating by means of mineral fibre splitter.
- Maximum pressure loss : 30 Pa. See the datasheet MVX-BF for the pressure loss graph.
- Supplied as a separate component, unmounted. Factory mounted upon request.

Sound attenuations								
Multibox size	63 Hz dB	125 Hz dB	250 Hz dB	500 Hz dB	1000 Hz dB	2000 Hz dB	4000 Hz dB	8000 Hz dB
4	0	2	6	10	25	28	18	10
5	1	3	7	12	22	21	17	10
6	3	5	10	20	24	24	20	11
7	2	4	9	15	23	22	17	7
8	3	5	10	20	26	27	21	11
9	1	4	10	19	24	22	14	7



Type	Dimensions			Weight [kg]
	A [mm]	B [mm]	C [mm]	
MVX-BA 4	445	845	445	35
MVX-BA 5	545	945	545	50
MVX-BA 6	645	1045	645	70
MVX-BA 7	745	1190	745	95
MVX-BA 8	845	1370	890	135
MVX-BA 9	945	1145	1170	165

Fan casings

	Dimensions			
	A [mm]	B [mm]	C [mm]	Kg
MVX-BA 4	445	845	445	35
MVX-BA 5	545	945	545	50
MVX-BA 6	645	1045	645	70
MVX-BA 7	745	1190	745	95
MVX-BA 8	845	1370	970	135
MVX-BA 9	945	1445	1170	165