

To Attention Project Title Quote Ref. Date Prepared by Page Systemair Bristol Mark Butler Slip Joint Flangeless Q-6334-LV 29/05/2018 Lauren Verney 1 of 1				This quotation is valid for acceptance for 30 days and is subject to Elita Fans Limited terms and conditions of sale. The products described below have parameters of recommended use and may be required to be positioned in certain configurations in relation to other equipment. Detailed specifications and Installation & Maintenance instructions are available on request, if in doubt we will be pleased to furnish the relevant data.				ACOUSTICA™ Part of Elita Fans Limited 2 Conder Way, Whitehall Industrial Estate, Colchester, Essex, CO4 5WY Tel 01206 852389 Fax 01206 700234 Email lverney@acoustica.co					
Reference	Model	Air Flow Vol. m ³ /s	Pressure Drop (Pa)	Weight	Melinex	Static Insertion Loss (dB) at Octave Band Centre Frequency							
						63 Hz	125 Hz	250 Hz	500 Hz	1000 Hz	2000 Hz	4000 Hz	8000 Hz
						6	11	17	26	28	30	26	29
						7	14	20	29	29	31	29	32
						7	13	22	38	47	47	40	29
8	16	26	42	49	49	45	32						

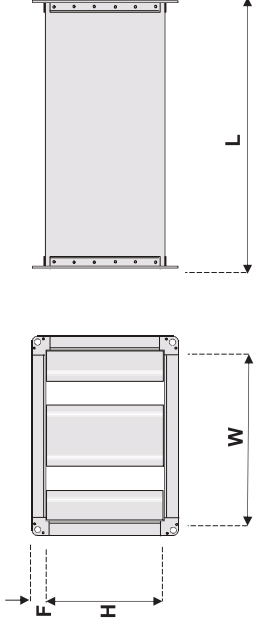
Notes

In order to achieve optimum performance, the ideal location of attenuators is inside the plantroom, adjacent to the penetration of the plant room structure. This ensures that noise breaking into the duct between the fan and the penetration is attenuated and also those noise levels in the ductwork outside the plantroom are at a minimum so that noise breakout is controlled. Where fans are not situated within a plantroom, attenuators should be fitted as close to the fan as possible, whilst allowing a suitable plenum space, in order to minimise noise breakout from the ductwork.

*Full Technical Analysis
Available - Please Enquire*

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Reference	Model	Width (W)	Height (H)	Length (L)	Flange (F)	Bend	Melinex	Weight Each	Quantity	Notes
ATT1	R02 4	720mm	720mm	1200mm		No	Yes	68 kg	1	
ATT2	R02 4	720mm	720mm	1500mm		No	Yes	86 kg	1	
or ATT3	R02 4	720mm	720mm	1200mm	20mm	No	No	68 kg	1	
ATT4	R02 4	720mm	720mm	1500mm	20mm	No	No	86 kg	1	

Notes
Silencers with dimensions over 1500mm wide, 1500mm high, 1500mm long will be manufactured in modules for assembly on site by the ductwork contractor.