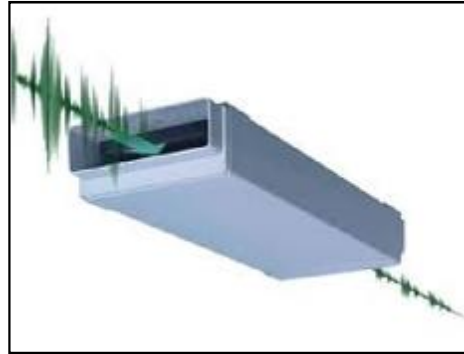


Cross Talk Attenuator

CAI

Physical Details:

Lining: None
 Construction material: Galvanised Mild Steel
 Material thickness: 1.2mm
 Flange system: Spigot
 Infill material: High density glass wool



Acoustic Performance:

	Static Insertion Loss (dB)								Average I.L dBA
	63	125	250	500	1k	2k	4k	8k	
CAI-900	20	17	18	29	40	38	28	19	25
CAI-1800	26	23	26	43	44	44	44	34	32

Aerodynamic Performance:

Maximum Air Flow (l/s) for 15pa pressure drop

Depth, (D mm)	Width, (W mm)						
	300	450	600	750	900	1050	1200
200	67	100	133	167	200	233	267
300	100	150	200	250	300	350	400
400	133	200	267	333	400	467	533

Dimensions

	Length, (L mm)
CAI-900	900
CAI-1800	1800



Cross Talk Attenuator

CAL

Physical Details:

Lining: None
 Construction material: Galvanised Mild Steel
 Material thickness: 1.2mm
 Flange system: Spigot
 Infill material: High density glass wool



Acoustic Performance:

	Static Insertion Loss (dB)								Average I.L dBA
	63	125	250	500	1k	2k	4k	8k	
CAL-900	21	18	20	31	42	44	32	30	26
CAL-1800	26	24	27	43	44	44	44	34	33

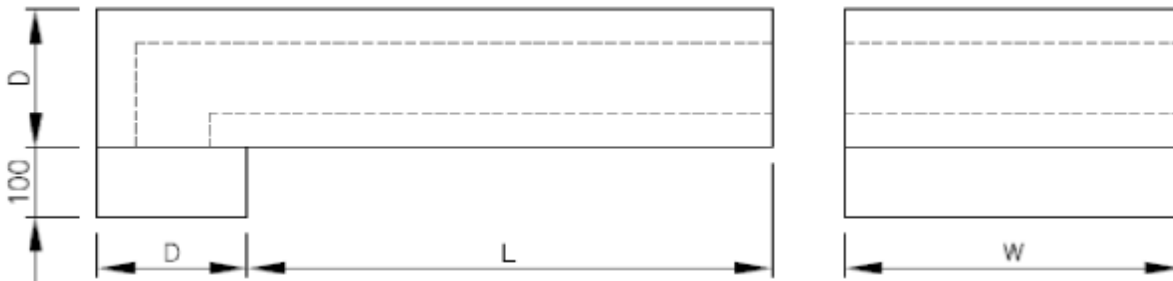
Aerodynamic Performance:

Maximum Air Flow (l/s) for 15pa pressure drop

Depth, (D mm)	Width, (W mm)						
	300	450	600	750	900	1050	1200
200	60	90	120	150	180	210	240
300	90	135	180	225	270	315	360
400	120	180	240	300	360	420	480

Dimensions

	Length, (L mm)
CAL-900	900
CAL-1800	1800



Cross Talk Attenuator

CAU

Physical Details:

Lining: None
 Construction material: Galvanised Mild Steel
 Material thickness: 1.2mm
 Flange system: Spigot
 Infill material: High density glass wool



Acoustic Performance:

	Static Insertion Loss (dB)								Average I.L dBA
	63	125	250	500	1k	2k	4k	8k	
CAU-900	21	18	20	32	44	44	38	29	31
CAU-1800	27	24	28	43	44	44	44	34	33

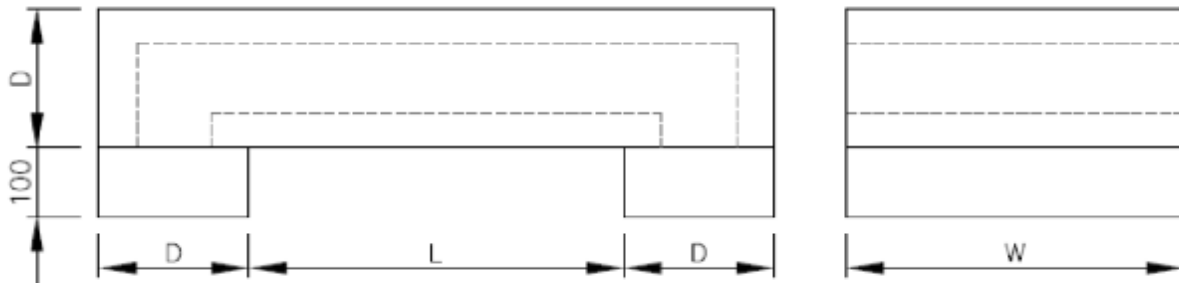
Aerodynamic Performance:

Maximum Air Flow (l/s) for 15pa pressure drop

Depth, (D mm)	Width, (W mm)						
	300	450	600	750	900	1050	1200
200	53	80	107	133	160	186	213
300	80	120	160	200	240	280	320
400	107	160	213	266	320	373	426

Dimensions

	Length, (L mm)
CAU-900	900
CAU-1800	1800



Cross Talk Attenuator

CAZ

Physical Details:

Lining: None
 Construction material: Galvanised Mild Steel
 Material thickness: 1.2mm
 Flange system: Spigot
 Infill material: High density glass wool



Acoustic Performance:

	Static Insertion Loss (dB)								Average I.L dBA
	63	125	250	500	1k	2k	4k	8k	
CAZ-900	21	18	20	32	44	44	38	29	31
CAZ-1800	27	24	28	43	44	44	44	34	33

Aerodynamic Performance:

Maximum Air Flow (l/s) for 15pa pressure drop

Depth, (D mm)	Width, (W mm)						
	300	450	600	750	900	1050	1200
200	53	80	107	133	160	186	213
300	80	120	160	200	240	280	320
400	107	160	213	266	320	373	426

Dimensions

	Length, (L mm)
CAZ-900	900
CAZ-1800	1800

