



Acoustic curbs type RAC-I

Acoustic roof curb for **ARU, ARU-EC, ARFV-S, KRFI-S, RFIS-EC**

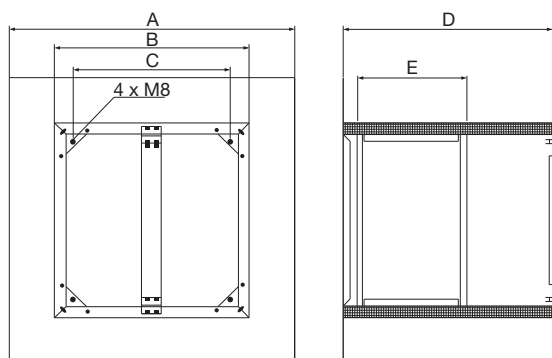
Application

- For direct placement on flat roof
- RAC-I for pitched roofs (3 ° - 24 °) possible on request

Composition

- The **RAC-I** is made of aluminium with 30 mm insulation.
- The non-return valve **RAS** can be mounted in the RAC-I

Type	Sound attenuations						
	dB per octave band						
	125 Hz	250 Hz	500 Hz	1 kHz	2 kHz	4 kHz	8 kHz
RAC-I 220-250	1	3	13	17	13	16	14
RAC-I 280-315	1	2	6	14	18	17	14
RAC-I 355-400	2	3	7	18	16	11	10
RAC-I 450-500	2	3	6	18	14	9	9



Roof fans

Dimensions				
Type	A [mm]	B [mm]	C [mm]	D [mm]
DOS 25	390	290	630	250
DOS 31	390	320	630	250
DOS 35	490	410	690	250
DOS 40	640	560	840	250
DOS 45	640	560	840	250
DOS 50	750	670	950	250
DOS 56	750	670	950	250
DOS 63	920	830	1120	250
DOS 71	920	830	1120	250
DOS 75	920	830	1120	250

Dimensions						
	A [mm]	B [mm]	C [mm]	D [mm]	E [mm]	[kg]
RAC-I 190-250	457	300	245	600	410	6,3
RAC-I 280-315	557	396	330	600	381	8,3
RAC-I 355-400	757	555	450	601	312	12,1
RAC-I 450-500	815	614	535	601	323	14,1
RAC-I 560-630	1097	896	750	601	314	21,3
RAC-I 710	1186	985	840	1166	827	53,2