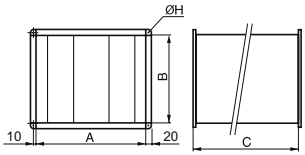
CVTT – Accessories





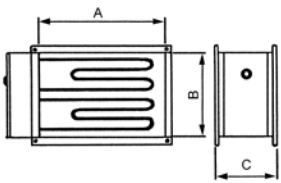
ØH corresponds to the corner pieces in IBR

IAA-CVTT – Sound attenuator for rectangular ducts

- easy to connect to rectangular ducts, particularly in combination with CVTT fans
- noise attenuation curves and pressure losses are available on request
- If greater noise reduction is required, we recommend connecting two or more attenuators in series
- Note: pressure loss and insertion loss values are available on request

Type	for fan type	duct size		inlet [mm]		outlet [mm]		length
		inlet	outlet	A	B	A	B	C
IAA 9	CVTT 9	402x402	302x262	402	402	302	262	1000
IAA 10	CVTT 10	452x452	335x291	452	452	335	291	1000
IAA 12	CVTT 12	502x502	398x343	502	502	398	343	1000
IAA 15	CVTT 15	602x602	475x405	602	602	475	405	1000
IAA 18	CVTT 18	702x702	558x481	702	702	558	481	1000
IAA 20	CVTT 20	802x802	628x635	802	802	628	635	1000
IAA 22	CVTT 22	902x902	697x702	902	902	697	702	1000
IAA 25	CVTT 25	1002x1002	798x802	1002	1002	798	802	1000
IAA 30	CVTT 30	1202x1202	872x947	1202	1202	872	947	1000





IBE-CVTT – electric heater for rectangular ducts

- the casing is made of galvanised sheet steel and contains the terminal block and internal wiring
- equipped with two capillary thermostats: one for operation and one for safety
- the minimum air velocity through the heater is given in the installation instructions
- installed downstream of the fan in the direction of airflow; approx. 1 m of ductwork must be fitted between the fan and the heater
- standard connection to rectangular ducts; the connection dimensions match those of CVTT fans
- heater outputs are designed to meet customer requirements

Type	for fan type	outlet	outlet [mm]		length [mm]
			A	B	C
IBE 9/...kW	CVTT 9	302x262	302	262	depending on type and customer requirements
IBE 10/...kW	CVTT 10	335x291	335	291	
IBE 12/...kW	CVTT 12	398x343	398	343	
IBE 15/...kW	CVTT 15	475x405	475	405	
IBE 18/...kW	CVTT 18	558x481	558	481	
IBE 20/...kW	CVTT 20	628x635	628	635	
IBE 22/...kW	CVTT 22	697x702	697	702	
IBE 25/...kW	CVTT 25	798x802	798	802	
IBE 30/...kW	CVTT 30	872x947	872	947	