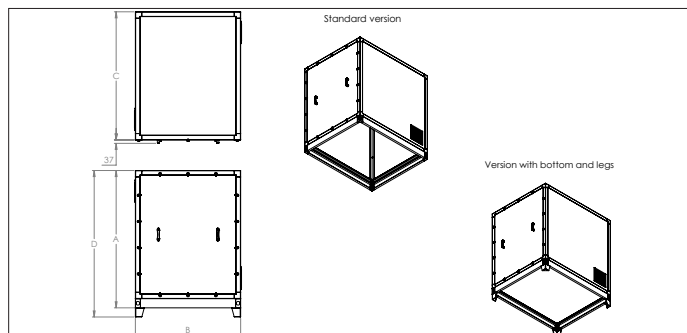
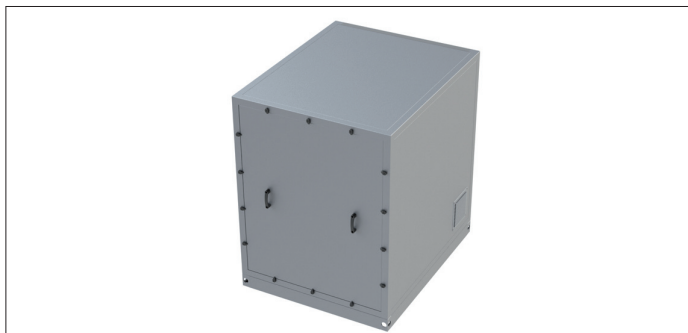


Acoustic booths ASCI



Acoustic booths ASCI

The acoustic booths are designed to reduce the noise levels of the fans placed in them.

The panels are made of sheet metal with a thickness of 1 mm with sound absorbing material applied on the inside.

The standard execution is without cooling fan, bottom, nor legs, but a wide range of combination are possible (see accessories and options).

Standard execution

- With handle on access door
- Without bottom and legs
- Without cooling fan

Material

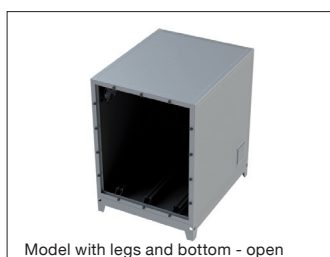
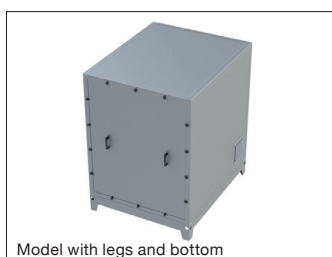
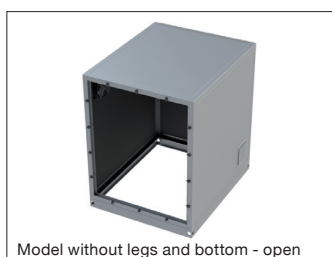
Sendzimir galvanized (panels)
Aluminum (frame)
30 mm soundproofing foam (on panels)

Accessories

- Shock absorbers
- Flexible connections
- Antistatic flexible connections

Options

- With bottom and legs
- With 40 mm Rockwool sound absorbing material
- With cooling fan
- With second door
- With rain cover (for exterior mounting)
- Painted version



Model	Execution		Soundproofing thickness	Dimensions (mm)				Weight (w/o bottom)	Weight (w. bottom)
	w. bottom	w/o bottom		A	B	C	D	kg	kg
ASCI 800	HLAE000001	HLAF000001	30	800	800	800	900	55	62
ASCI 900	HLAE000002	HLAF000002	30	900	900	900	1000	85	102
ASCI 1000	HLAE000003	HLAF000003	30	1000	1000	1000	1100	105	129
ASCI 1100	HLAE000004	HLAF000004	30	1100	1100	1100	1200	150	183
ASCI 1200	HLAE000005	HLAF000005	30	1200	1200	1200	1300	205	245
ASCI 1350	HLAE000006	HLAF000006	30	1350	1350	1350	1450	260	305
ASCI 1500	HLAE000007	HLAF000007	30	1500	1500	1500	1600	320	375
ASCI 1600	HLAE000008	HLAF000008	30	1600	1500	1500	1700	395	460
ASCI 1800	HLAE000009	HLAF000009	30	1800	1800	1600	1900	480	550
ASCI 2000	HLAE000010	HLAF000010	30	2000	1800	1800	2100	570	660
ASCI 2200	HLAE000011	HLAF000011	30	2200	1900	1900	2300	670	790
ASCI 2500	HLAE000012	HLAF000012	30	2500	2000	2100	2600	790	940
ASCI 2800	HLAE000013	HLAF000013	30	2800	2100	2400	2900	950	1090
ASCI 3000	HLAE000014	HLAF000014	30	3000	2600	2600	3100	1220	1410