



Description PUL 1000 - 2000

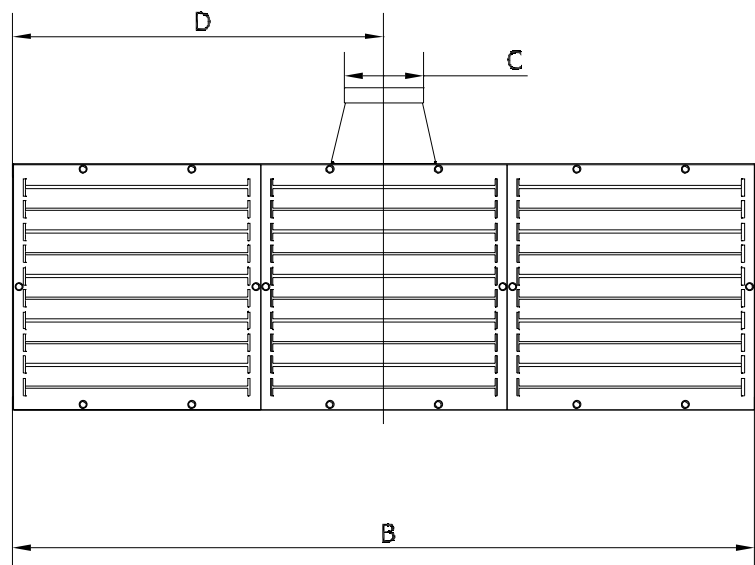
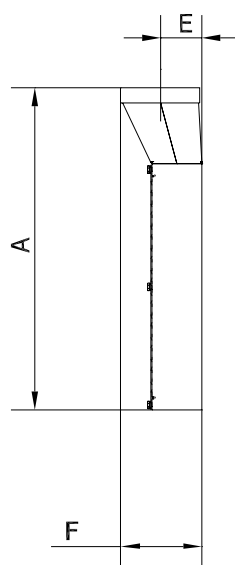
Extraction panel for stationary extraction of light dust or gases.

Construction

- Connection in top level with back wall
- Extraction surface made with steel lamellas for efficient capture velocity
- Panel is constructed, so air is distributed over extraction surface
- Front panels can be dismantled for cleaning

Application

- Suitable for extraction of process air from grinding/milling, powder mix or other stationary dusting processes



Type	Order no.	A	B	C*	D	E	F	Recommend air volume [m³/h]	Pressure drop [Pa]	Weight [kg]
PUL 1000/500	02 185 000	654	1003	ø125	502	66	128	900	360	22
PUL 1500/500	02 186 000	654	1503	ø160	752	84	164	1350	360	33
PUL 2000/500	02 187 000	654	2003	ø200	1002	104	203	1800	360	42

* Placed in top centre (level with back wall)

Colour: RAL 5007/7011 (structure)