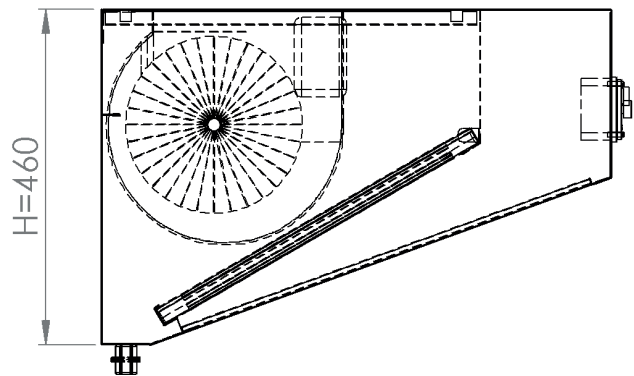
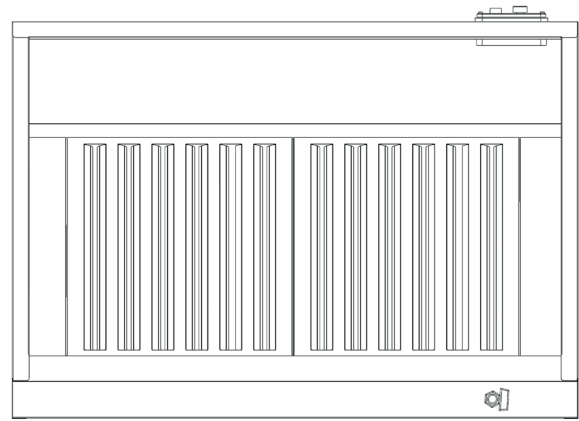
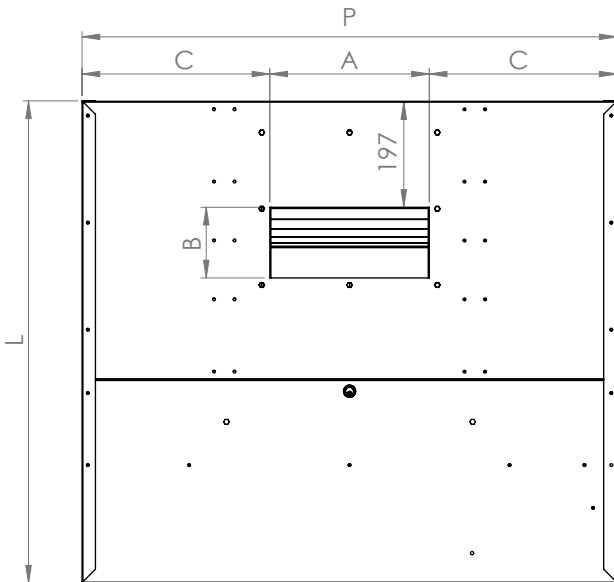


TECHNICAL DATA

1 Dampkappen HPL 1004 - 1504 - 2004 - 2504

	HAL/1004	HAL/1504
Dimensions in mm (P X L x H)	1000 X 700 X 460	1500 X 700 X 460
Air suction holes - n° - dimensions in mm A X B	n°1 - 232 X 132	n°1 - 232 X 132
Labyrinth filters 400 X 500	2	2
Labyrinth filters 500 X 500		1
Dividers	2	2
Vacuum DDM 7/7 (230/1/50 - 1,6A - 147W - 1400 Rpm)	1	1
Vacuum DDM 8/9 (230/1/50 - 3,15A - 420W - 1400 Rpm)		
Airflow in m³/h	1500	1500
Digital speed indicator with solenoid valve and light switch	4,5A - 230V	4,5A - 230V
Injection holes A1 x B1	NO	NO
Welded gutter to collect grease	NO	NO
Fully welded	NO	NO
Volume without packaging	1,03	1,03
Weight without packaging	40	45



2 Caractéristiques

- Monobloc hood made of stainless steel with brushed and polished finish.
- Hood assembled by electronic point welding.
- Labyrinth filters in stainless steel network.
- Special anti-drip chute for grease collection.
- Tap drainage for grease.

Planned :

- Built-in vacuum cleaner 230/1/50 IP55, ERP 2015.
- Speed regulator Ø4,5A IPSS.