

Technical data

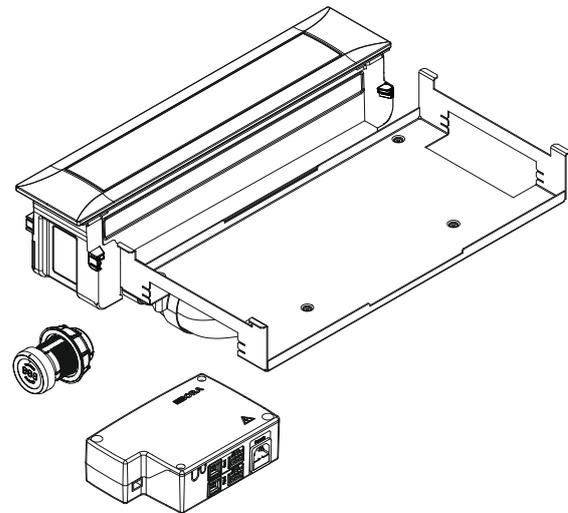
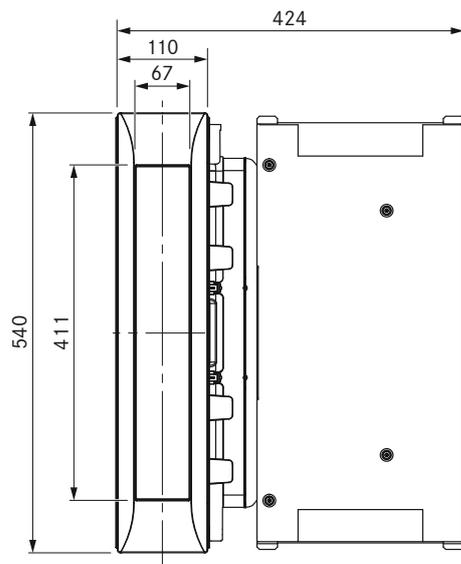
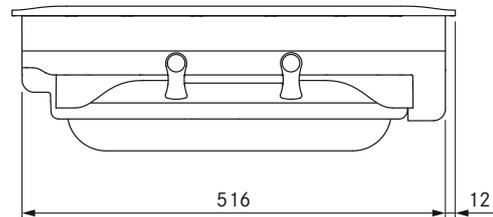
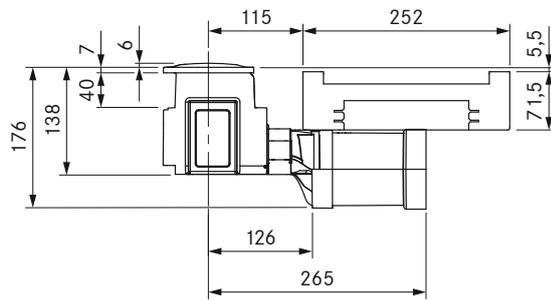
Supply voltage	220 - 240 V
Frequency	50/60 Hz
Maximum power consumption	700 W
Dimensions (WxDxH)	482 x 540 x 176 mm
Weight (incl. accessories/packaging)	9.25 kg
Power levels	1 - 9

Product description

- Power control via a control knob
- Power display
- Electrical cover flap
- Cover flap sensor
- Stainless steel grease filter
- Grease filtering sensor
- Automatic cooktop extractor function
- Automatic after-run
- Filter service display
- Interface for external devices
- Safety shut-down
- Ability to connect two BORA Universal fan modules

Scope of delivery

- Operating and installation instructions
- Cooktop extractor
- Height adjustment plate set
- Installation clamps
- Control knob
- Stainless steel grease filter
- Filter tank
- Maintenance tank
- Cover flap
- CAT 5 communication cable
- Universal control unit
- Power supply cable with type E + F plugs
- Cable control knob - interface/extractor
- Straight duct element



Planning instructions

- Available in recirculation or exhaust air models.
- Can be combined with all BORA Professional cooktops and BORA universal fan modules
- The worktop height can be individually adjusted
- Worktop depth: ≥ 700 (in conjunction with the straight duct piece ≥ 650)
- Exhaust ducting is possible to the right or left
- Fan can be positioned in the plinth area as a result of the low installation height (100 mm) (only if using the ULS plinth fan)
- Installation type: flush or surface-mounted
- Universal control unit as central connection point can be simply and compactly positioned in the plinth area
- The extractor and the universal control unit are connected via a CAT 5 communication cable
- The drawers and/or shelves in the floor unit must be removable for maintenance and cleaning purposes

- The BORA Ecotube duct system is perfectly tailored to the BORA cooktop extractors and fulfils all the necessary requirements such as the minimum cross-section of $\geq 176 \text{ cm}^2$.

Accessories

- Power supply cables type I, J, G