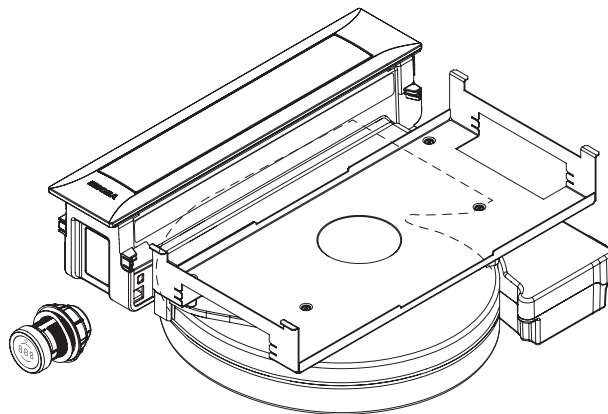
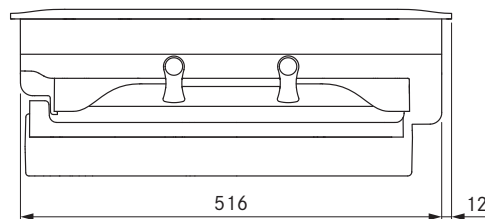
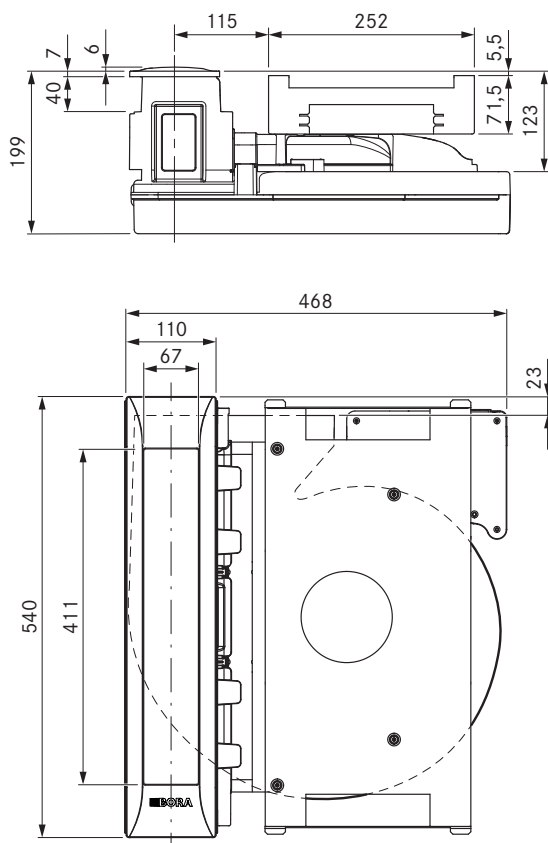




Technical data

Supply voltage	220 – 240 V
Frequency	50/60 Hz
Maximum power consumption	550 W
Power supply cable length	2 m
Dimensions (width x depth x height)	468 x 540 x 199 mm
Weight (incl. accessories/packaging)	12.5 kg
Cooktop extractor power levels	1 – 9, P
duct connection	BORA Ecotube

Product description

- Intuitive control knob
- Automatic cover flap
- Premium design
- Simple cleaning
- Integrated grease drip pan
- Genuine stainless steel grease filter
- Modular system
- Automatic extractor control
- Maximum storage space
- Integrated fan

Scope of delivery

- Cooktop extractor system with integrated fan PKAS3
- Control knob
- stainless steel grease filter
- Filter tray
- Maintenance tray
- cover flap
- connection cable for the control knob
- operating and installation instructions
- height adjustment plate set
- Mounting clamps
- Power supply cable with type E + F plugs

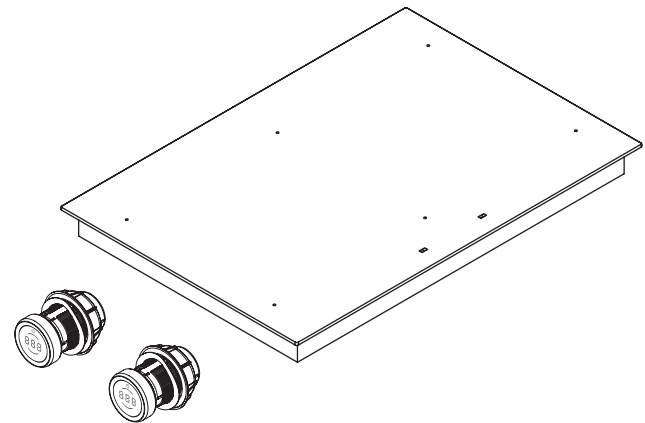
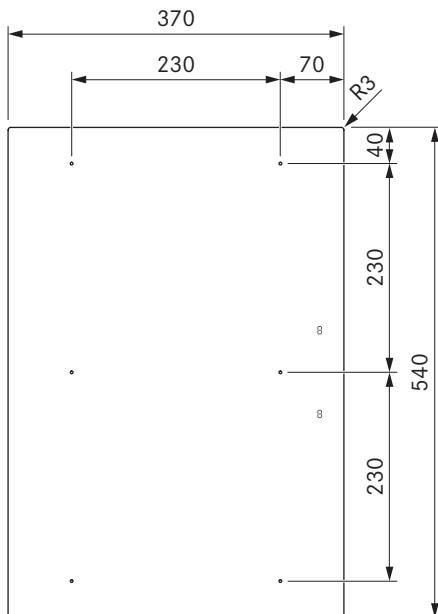
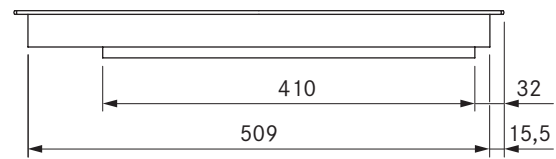
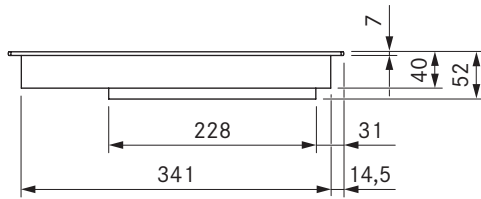
Accessories

- PKA1FF stainless steel grease filter
- PKA1VK cover flap
- PKA1FW filter tray
- UNLI type I power supply cable (AUS)
- UNLJ type J power supply cable (CH)
- UNLG type G power supply cable (GB-IE)
- UNLB type B power supply cable (PH)
- UNLH type H power supply cable (IL)

product- and planning instructions

- Suitable for use as a recirculation or exhaust system
- Compatible with all BORA Professional 3.0 cooktops and BORA Universal fan modules
- Use of an additional fan module is possible for very long or complex exhaust air channels
- The worktop height can be adjusted as necessary
- Worktop depth: ≥ 700 mm
- Installation type: flush or surface-mounted
- The drawers and/or shelves in the floor unit must be removable for maintenance and cleaning purposes
- The BORA Ecotube duct system is optimally tailored to the BORA cooktop extractors and guarantees 100% functionality and optimum performance
- The Professional cooktop extractor system can be combined with all BORA sockets
- Duct connection on the back of the appliance
- The device must not be installed above cooling devices, dishwashers, stoves, ovens, washing machines or dryers.





Technical data

Supply voltage	220 – 240 V
Frequency	50/60 Hz
Maximum power consumption	3.68 kW
Maximum power rating	3.68 kW
Minimum fuse protection	1 x 16 A
Power supply cable length	1,5 m
Dimensions (width x depth x height)	370 x 540 x 52 mm
Weight (incl. accessories/packaging)	8.1 kg
Surface material	SCHOTT CERAN®
Cooktop power levels	1 – 9, P
Size of front cooking zone	230 x 230 mm
Size of rear cooking zone	230 x 230 mm
Front cooking zone output	2100 W
Rear cooking zone output	2100 W
Front cooking zone power setting output	3680 W
Rear cooking zone power setting output	3680 W

Product description

- Intuitive control knob
- Oversized surface induction cooking zones
- Performance level display on the cooktop
- Variable heat retention function
- bridging function
- Childproofing feature
- Cooking zone timers
- Timer
- Demo mode
- Pause function

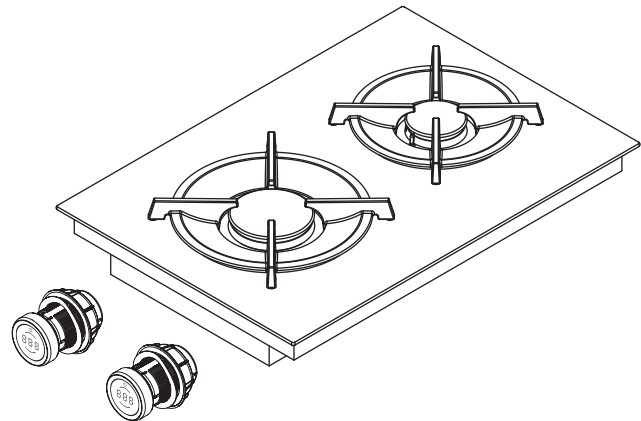
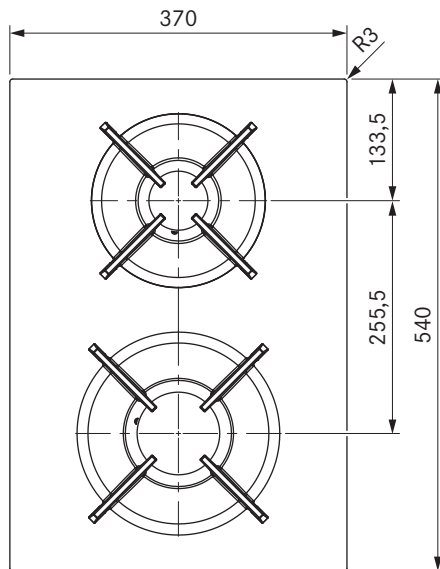
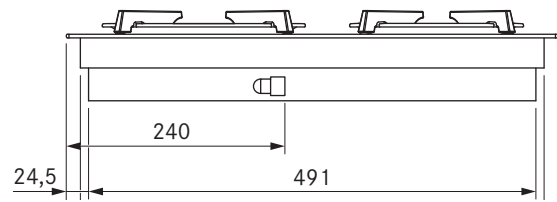
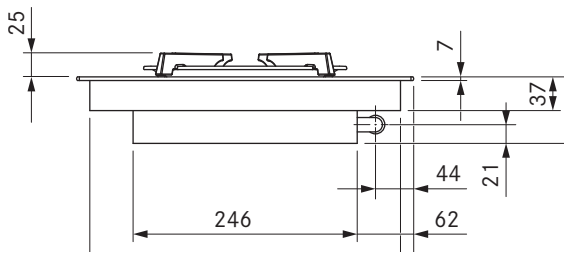
Scope of delivery

- Surface induction cooktop PKFI3
- 2 x control knobs
- 2 x connection cables for the control knobs
- Connection cable to the extractor
- operating and installation instructions
- mounting straps
- height adjustment plate set

product- and planning instructions

- Rotation by 180° possible during installation
- Please note that induction-compatible cookware must be used on induction cooktops
- Ensure sufficient ventilation of the area below the cooktop.
- The device must not be installed above cooling devices, dishwashers, stoves, ovens, washing machines or dryers.





Technical data

Supply voltage	220 – 240 V
Frequency	50 / 60 Hz
Maximum power consumption	5.0 kW
Maximum power rating	20 W
Minimum fuse protection	1 x 0.5 A
Power supply cable length	1,5 m
Dimensions (width x depth x height)	370 x 540 x 73 mm
Weight (incl. accessories/packaging)	11.5 kg
Surface material	SCHOTT CERAN®
Cooktop power levels	1 – 9, P
Size of front cooking zone	Ø 240 mm
Size of rear cooking zone	Ø 200 mm
Front cooking zone output (power burner)	850 – 3000 W
Rear cooking zone output (normal burner)	700 – 2000 W
Size of front pan support	270 x 270 x 25 / 50 mm
Size of rear pan support	235 x 235 x 25 / 50 mm

Product description

- Intuitive control knob
- Variable heat retention function
- Sunken gas burners
- Automatic reignition
- Dishwasher-safe pan supports
- Childproofing feature
- automatic heat up function
- precise electronic control
- residual heat display
- Demo mode

Scope of delivery

- Gas cooktop PKG3
- 2 x control knobs
- 2 x connection cables for the control knobs
- 2 x cast iron pan supports
- Gas nozzle set G20/20 mbar natural gas
- Connection cable to the extractor
- operating and installation instructions

- height adjustment plate set
- mounting straps
- Adapter cylindrical-conical
- Seal

Accessories

- BORA gas nozzle set natural gas G20/10 mbar PKGDS2010
- BORA gas nozzle set natural gas G20/13 mbar PKGDS2013
- BORA gas nozzle set natural gas G20/20 mbar PKGDS2020
- BORA gas nozzle set natural gas G25/20 mbar PKGDS2520
- BORA gas nozzle set natural gas G20/25 mbar PKGDS2025
- BORA gas nozzle set natural gas G25/25 mbar PKGDS2525
- BORA gas nozzle set liquid gas G30/G31 28-30/37 mbar PKGDS3028
- BORA gas nozzle set liquid gas G30/G31 50 mbar PKGDS3050
- BORA Pro gas nozzle set liquid gas G31/G30 mbar PKGDS3130
- BORA Pro gas nozzle set liquid gas G31/50 mbar PKGDS3150
- BORA burner set PKGBS
- BORA pan support small PKGTK
- BORA pan support large PKGTG

Product- and planning instructions

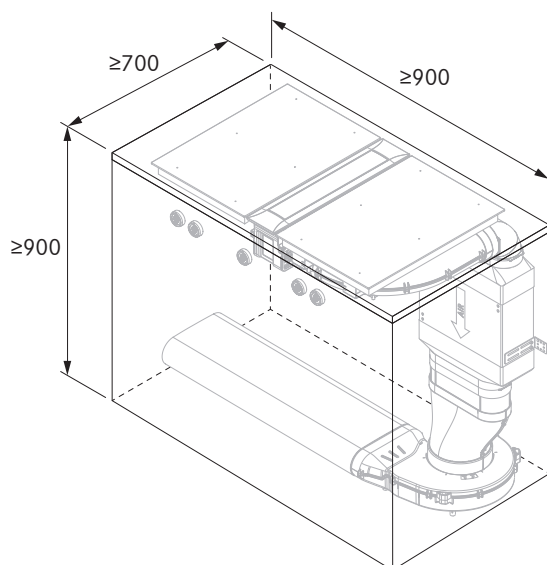
- The gas connection tube must be provided at the installation site (thread diameter 1/2" cylindrical)
- Ensure sufficient air supply below the gas cooktop. Either over the front of the body (opening cross-section > 50 cm²) or over the plinth area (opening cross-section > 150 cm²)
- Provide a return flow aperture (opening cross-section > 1000 cm² per air cleaning unit) for recirculation in the plinth area
- Please note the local regulations and connection requirements applicable to gas cooktops
- Please note the special installation and workmanship guidelines for the gas cooktop (see the operating and installation instructions)
- When operating a gas cooktop with a cooktop extractor, the gas flame can be affected (depending on the height of the power level on the cooktop extractor)
- The performance characteristics of the gas cooktop (e.g. heating times, efficiency, etc.) are affected by the cooktop extractor. The cooktop extractor also affects the heat input and distribution
- If the gas cooktop is used in a model with two cooktop extractors, it is to be installed at the side
- Rotation by 180° possible during installation
- The device must not be installed above cooling devices, dishwashers, stoves, ovens, washing machines or dryers.



Minimum dimensions for installation

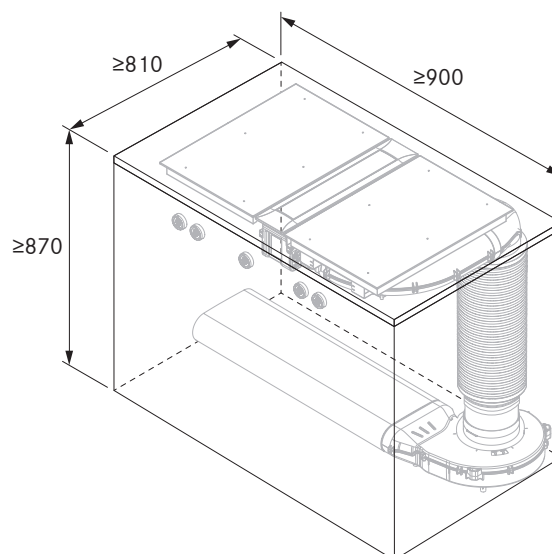
BORA Professional 3.0

Minimum dimensions for installation PKA3 + UESDFSL:



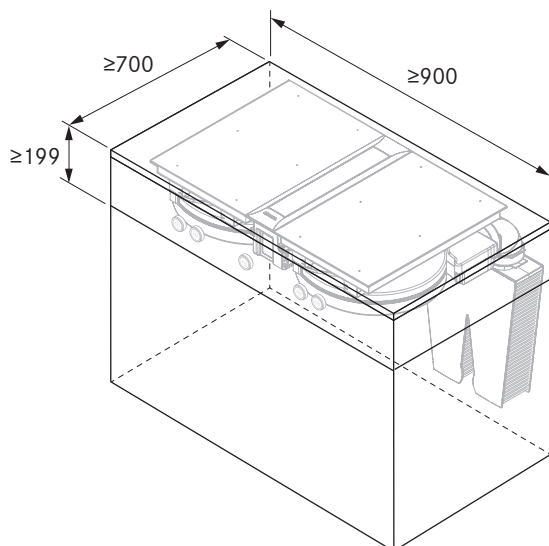
(The bottom drawer must be shortened,
ULS plinth fan with air release to the left)

Minimum dimensions for installation PKA3 + UESDRSL:

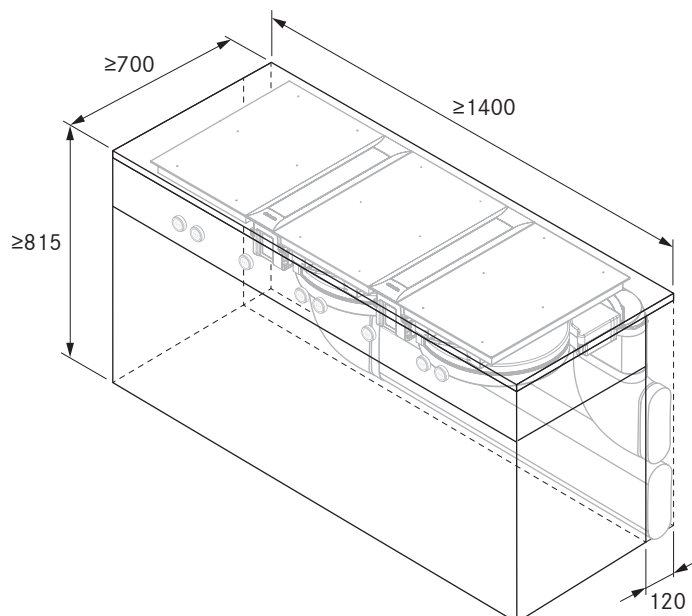


(ULS plinth fan with air release to the left)

Minimum dimensions for installation PKAS3 + EFBV90 + ULBF:



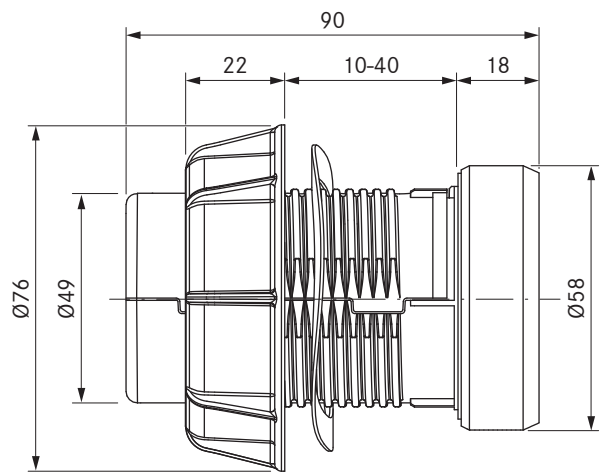
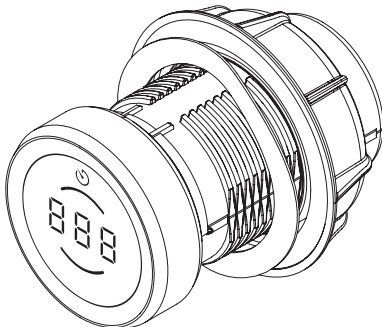
Minimum dimensions for installation 2 PKAS3 (exhaust system):



Control knob

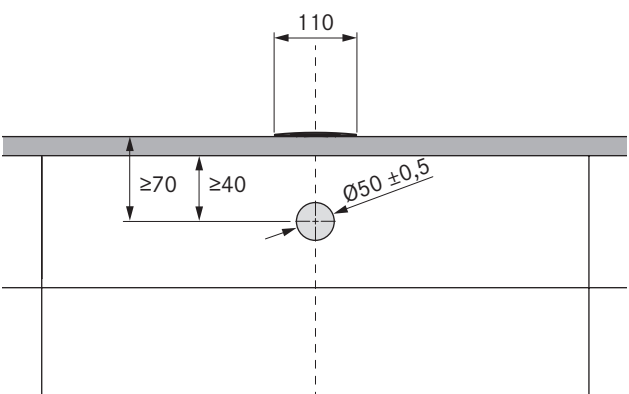
BORA Pro control knob

Appliance and installation dimensions

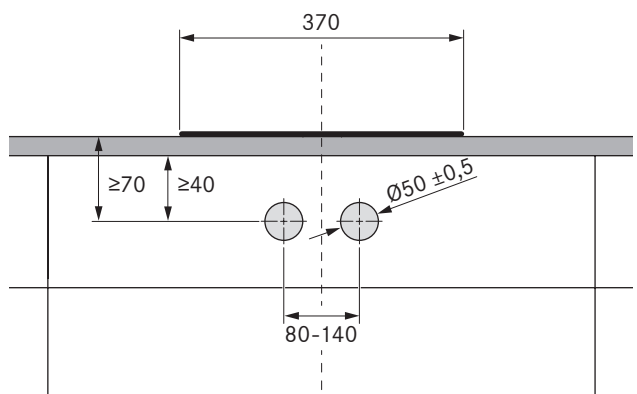


Bore holes

Bore hole for the control knob on the Professional cooktop extractor:

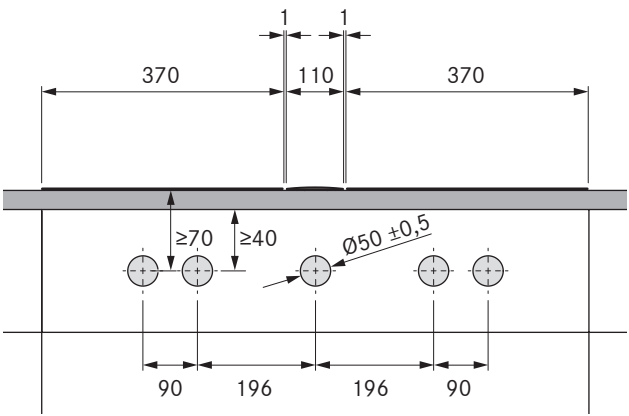


Bore holes for the control knobs on the Professional cooktops:

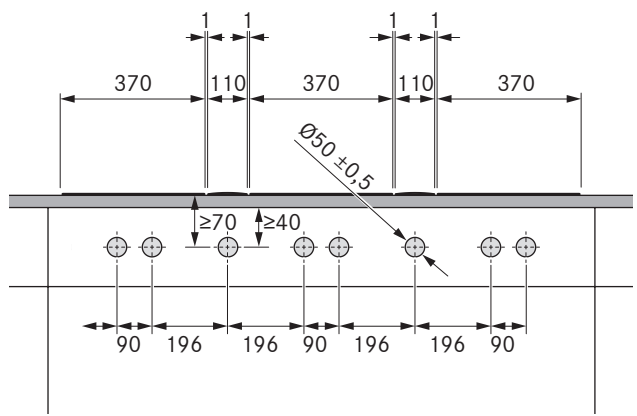


Bore hole examples

Bore holes for installing 2 cooktops, 1 cooktop extractor



Bore holes for installing 3 cooktops, 2 cooktop extractors



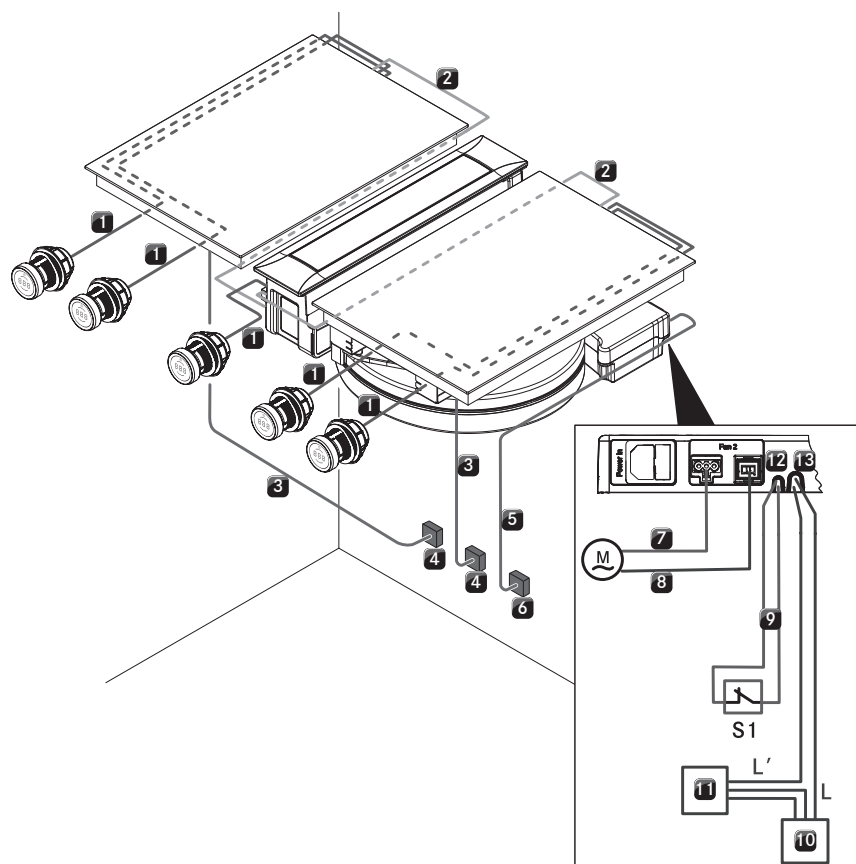
⊕ = Control knob bore holes



Connection diagram

BORA Professional 3.0

BORA Pro cooktop extractor system PKAS3



Position	Description	Note
1	Cable control knob – interface	Length 1 m
2	Automatic extraction system cable	Length 1 m
3	Cooktop power supply cable	Length 1.5 m
4	Power supply per cooktop: PKT3, PKC3, PKCB3, PKCH3 PKFI3, PKI3, PKIW3, PKG3	L1/L2/N/PE min. fuse protection 2 x 16 A L/N/PE min. fuse protection 1 x 16 A
5	PKAS3/PKAS3AB power supply cable	Length 2 m (country-specific)
6	PKAS3/PKAS3AB power supply	
7	Fan 2 power supply cable	
8	Fan 2 control line	
9	Connection cable Home-In	
10	Power supply for external device	
11	External device	e.g. electrically operated wall sleeve
12	Home-In connection	24V DC / 100 mA
13	Home-Out connection	Maximum 250 VAC/ 30 VDC, 2.5A
M	Fan 2	
S1	External switch contact	e.g. window contact switch for operating in exhaust mode with flues

The connection diagram shows the maximum connection options required and is for planning purposes only.

The connection itself must be carried out by a qualified specialist based on the operating instructions.