



# PLANNING DOCUMENT

## X Pure Max



# BORA X Pure Max

The cooktop extractor system with 5 cooking zones and optional control knobs.

# Product highlights



## Matt or high-gloss glass ceramic

The BORA X Pure Max boasts an impressive flush-mounted design and is available with either high-gloss or matt glass ceramic. The matt glass gives the cooktop extractor system an elegant finish and makes signs of use less visible.

## Intuitive operation with BORA xControl

The BORA X Pure Max's xControl operating concept combines a high-resolution touchscreen with optional control knobs. The 5-inch touchscreen impresses with its high-resolution display, optimum readability from any viewing angle and precise touch sensitivity. When using Assist-compatible cookware, the Assist functions Fry, Boil, Melt, Keep warm, Simmer, Pasta, Steam and Coffee can be used directly on the cooktop.

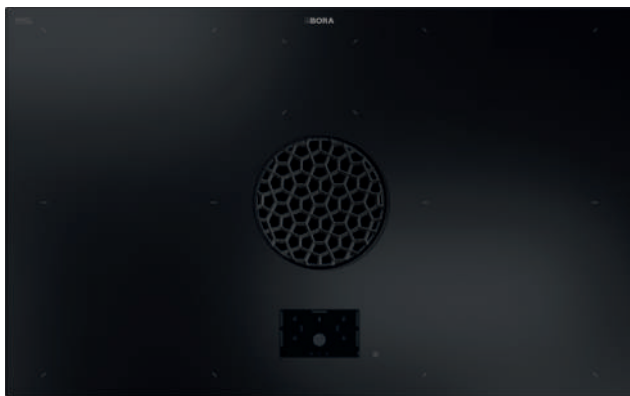
## 5 full-size cooking zones

Thanks to the intelligent product design with a round air inlet nozzle, the BORA X Pure Max offers a decisive space advantage. The additional cooking zone above the air inlet nozzle provides maximum flexibility and added value when cooking.

## Optional control knobs

The optional control knobs also allow intuitive and tactile temperature adjustment. The minimalist, ring-shaped aluminium design blends harmoniously into the kitchen architecture. The dynamic white and red lighting indicates which cooking zones are currently active. The materials used and their high-quality feel ensure an exceptional operating experience.





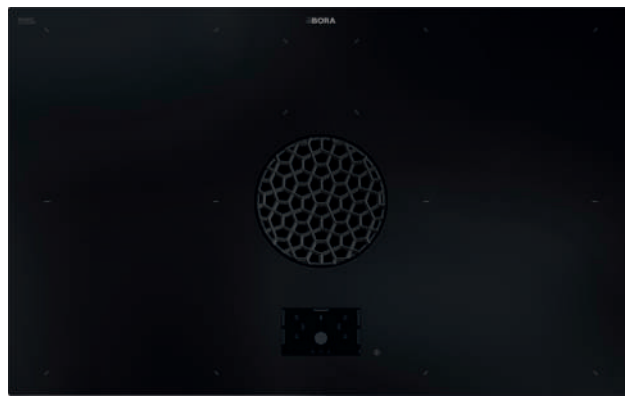
#### High-gloss glass ceramic:

### PUXAM

X Pure Max surface induction cooktop with integrated cooktop extractor – exhaust air

### PUXUM

X Pure Max surface induction cooktop with integrated cooktop extractor – recirculation



#### Matt glass ceramic:

### PUXAMR

X Pure Max Rough surface induction cooktop with integrated cooktop extractor – exhaust air

### PUXUMR

X Pure Max Rough surface induction cooktop with integrated cooktop extractor – recirculation



### PUEDM

Pure Max air inlet nozzle



### PUBKM5

Pure illuminated control knobs, set (5 pieces)



### GFESP

eSwap odour filter Plus



### GFES

eSwap odour filter



### KWGPFI

Grill pan for surface induction



### KWPAP7

3-piece pot set



### KWPAP8

Ø24 cm frying pan



### KFR830AB

Cooktop frame for a width of 830 mm



### USL515

Side frame for a cooktop depth of 515 mm

### USL515AB

Side frame for a cooktop depth of 515 mm, All Black

| Parameter                                 | Value                                                 |
|-------------------------------------------|-------------------------------------------------------|
| Multiphase supply voltage                 | 380 – 415 V 2N /3N                                    |
| Single-phase supply voltage               | 220 – 240 V                                           |
| Frequency                                 | 50 – 60 Hz                                            |
| Maximum power consumption                 | 7360 W (4400 W /3600 W)                               |
| Three-phase power supply/fuse protection  | 3 x 16 A                                              |
| Two-phase power supply/fuse protection    | 2 x 16 A                                              |
| Single-phase power supply/fuse protection | 1 x 32 A (1 x 20 A / 1 x 16 A)                        |
| Dimensions (width x depth x height)       | 830 x 515 x 199 mm                                    |
| Weight (incl. accessories/packaging)      | 23.55 kg (PUXAM, PUXAMR),<br>25.42 kg (PUXUM, PUXUMR) |

#### Cooktop

|                                                                            |                             |
|----------------------------------------------------------------------------|-----------------------------|
| Surface material                                                           | Glass ceramic               |
| Cooktop power levels                                                       | 1 – 9, P (incl. half steps) |
| Cooking zones left and right, size (front and back respectively)           | 230 x 230 mm                |
| Cooking zones left and right, power (front and back respectively)          | 2100 W                      |
| Cooking zones left and right, power settings (front and back respectively) | 3000 W                      |
| Rear centre cooking zone size                                              | Ø140 mm                     |
| Rear centre cooking zone output                                            | 900 W                       |
| Rear centre cooking zone power setting output                              | 1350 W                      |

#### Exhaust air system

|                                |              |
|--------------------------------|--------------|
| Cooktop extractor power levels | 1 – 9, P     |
| Exhaust air connection         | BORA Ecotube |

#### Product description

- Suitable for kitchen units with a min. width of 90 cm
- 4 oversized surface induction cooking zones (230 x 230 mm) + 1 centrally positioned rear cooking zone (Ø 140 mm)
- xControl operating concept: intuitive touchscreen with optional control knobs
- BORA Assist
- Stainless steel grease filter and integrated grease drip tray

#### Functions

- BORA Assist functions Fry, Boil, Melt, Keep warm, Simmer, Pasta, Steam, Coffee
- Power setting
- Automatic extractor function
- Automatic after-run
- Pan size recognition
- Bridging function
- Cooking zone timer
- Pause function
- Short-time timer

#### Safety features

Child lock, cleaning lock, residual heat indicator, safety shut-down, overheating protection

#### Scope of delivery

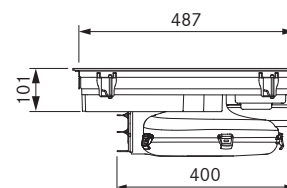
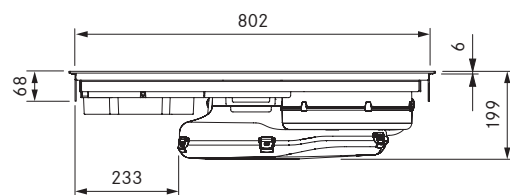
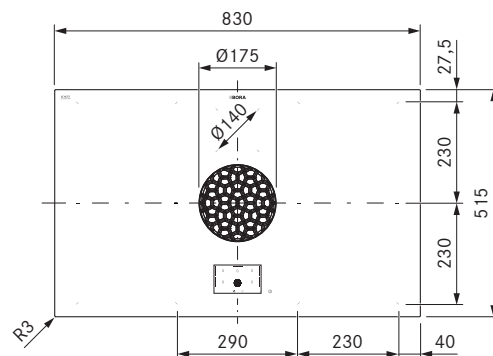
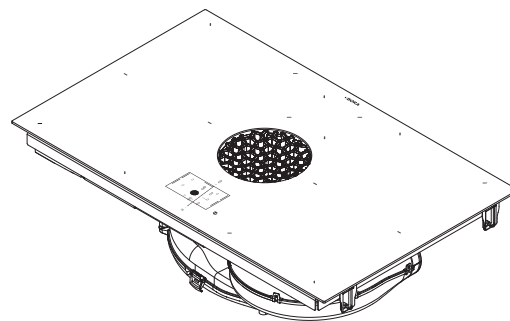
Surface induction cooktop with integrated cooktop extractor – exhaust air PUXUM/PUXUMR, air inlet nozzle PUEDM, stainless steel grease filter, operating and installation instructions, installation template, installation accessories

#### Accessories

Pure illuminated control knobs, set of 5 pieces PUBKM5, steel grease filter PUEF, air inlet nozzles PUEDM, PUXED2, PUED2, sealing tape UDB25, cooktop frame KFR830AB, Side frames USL515/USL515AB, grill pan for surface induction KWGPFI, 3-piece pot set KWPA7, frying pan Ø24 cm KWPA8

#### Product and planning information

- The mains supply cable is to be provided on site.
- Front power socket.
- Flush installation or surface mounting possible.
- Sufficient ventilation below the cooktop must be ensured.
- The drawers or shelves in the base unit must be removable (for maintenance and cleaning).
- Suitable for use with the BORA Pure illuminated control knobs (see planning notes for Pure illuminated control knobs).
- Suitable for use with all BORA sockets.
- Not compatible with BORA universal fans.
- When installation is complete, the appliance is to be sealed in using heat-resistant silicone sealant.



| Parameter                                 | Value                                                 |
|-------------------------------------------|-------------------------------------------------------|
| Multiphase supply voltage                 | 380 – 415 V 2N / 3N                                   |
| Single-phase supply voltage               | 220 – 240 V                                           |
| Frequency                                 | 50 – 60 Hz                                            |
| Maximum power consumption                 | 7360 W (4400 W / 3600 W)                              |
| Three-phase power supply/fuse protection  | 3 x 16 A                                              |
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| Rear centre cooking zone output                                            | 900 W                       |
| Rear centre cooking zone power setting output                              | 1350 W                      |

#### Recirculation system

|                                |                |
|--------------------------------|----------------|
| Cooktop extractor power levels | 1 – 9, P       |
| Size of exhaust opening (WxH)  | 445 x 137 mm   |
| Odour filter service life      | 150 h (1 year) |

#### Product description

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- 4 oversized surface induction cooking zones (230 x 230 mm) + 1 centrally positioned rear cooking zone (Ø 140 mm)
- xControl operating concept: intuitive touchscreen with optional control knobs
- BORA Assist
- Stainless steel grease filter and integrated grease drip tray
- eSwap odour filter with easy top-access filter change

#### Functions

- BORA Assist functions Fry, Boil, Melt, Keep warm, Simmer, Pasta, Steam, Coffee
- Power setting
- Automatic extractor function
- Automatic after-run
- Pan size recognition
- Bridging function
- Cooking zone timer
- Pause function
- Short-time timer
- Filter status and the filter service display

#### Safety features

Child lock, cleaning lock, residual heat indicator, safety shut-down, overheating protection

#### Scope of delivery

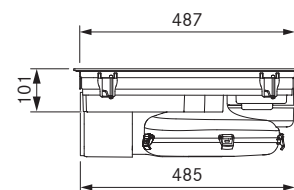
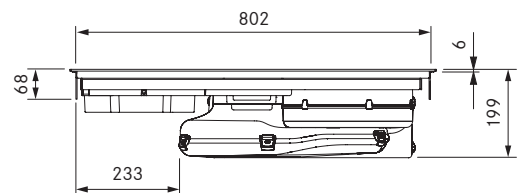
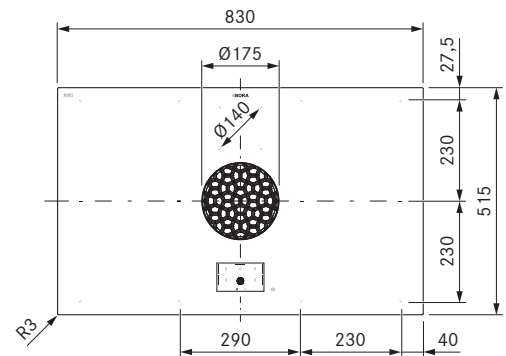
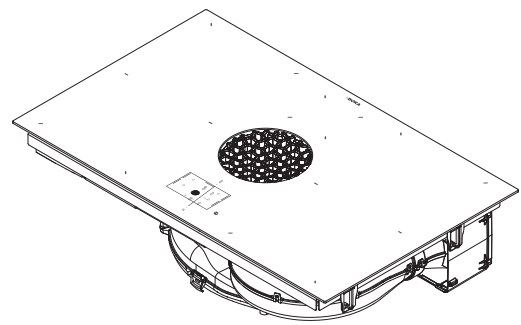
Surface induction cooktop with integrated cooktop extractor – recirculation PUXUM/PUXUMR, air inlet nozzle PUEDM, stainless steel grease filter, odour filter GFESP, operating and installation instructions, installation template, installation accessories

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- Suitable for use with all BORA sockets
- Not compatible with BORA universal fans.
- When installation is complete, the appliance is to be sealed in using heat-resistant silicone sealant.



## Technical data

|                                |                                                                     |
|--------------------------------|---------------------------------------------------------------------|
| Knob ring dimensions           | Ø67 mm, depth 20 mm                                                 |
| Overall dimensions             | Ø82 mm, depth 60 mm                                                 |
| Suitable front panel thickness | 5 - 20 mm                                                           |
| Control range                  | Power levels of the cooking zones                                   |
| Power control                  | Turning the knob ring (continuously variable)                       |
| Lighting colours               | White = not active<br>Red = active<br>Dimly lit red = residual heat |

## Product description

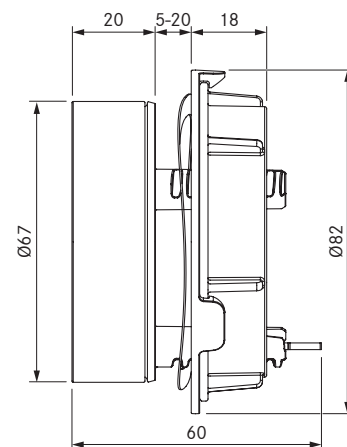
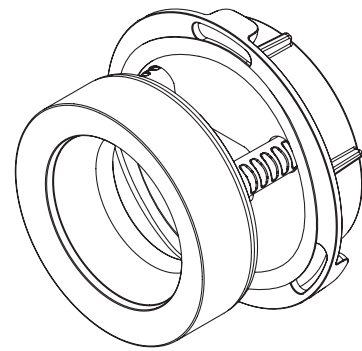
- Intuitive and simple knob control for all cooking zones
- When a cooking zone is in use, the corresponding control knob lights up red.
- Power- and context-related lighting (active = red, not active = white, residual heat = dimly lit red)

## Scope of delivery

5x Pure illuminated control knobs, 5x wave springs, 5x fastening nuts, 5x guide plates, 5x connection cables 0.5 m, drilling template

## Product and planning information

- For installation instructions, see the X Pure Max operating and installation instructions.
- With a front panel height of 100 mm or more, a distance of at least 50 mm between the front panel and the worktop cut-out and at least 70 mm between the top edge of the worktop and the centre of the control knob, the knobs can easily be centred vertically in the front panel
- A minimum distance of 50 mm must be maintained between the centre of the control knob and the bottom edge of the worktop.
- The panel bore holes must never be drilled directly in the kitchen unit when the cooktop is already installed, as this may damage the appliance.
- Installation in front panels with a thickness of >20 mm is possible if the back is milled out.



# Product data sheet

BORA X Pure

| Manufacturer                                                                                   | BORA           |       |                   |
|------------------------------------------------------------------------------------------------|----------------|-------|-------------------|
| Model identification                                                                           | PUXAM   PUXAMR |       |                   |
|                                                                                                | Icon           | Value | Unit              |
| <b>Energy consumption</b>                                                                      |                |       |                   |
| Annual energy consumption                                                                      | $AEC_{hood}$   | 33.6  | kWh/a             |
| Energy efficiency class                                                                        | –              | A+    | –                 |
| Energy efficiency index                                                                        | $EEI_{hood}$   | 42.8  | –                 |
| <b>Flow volume</b>                                                                             |                |       |                   |
| Fluid dynamic efficiency                                                                       | $FDE_{hood}$   | 32.5  | –                 |
| Fluid dynamic efficiency class                                                                 | –              | A     | –                 |
| Airflow at minimum speed in normal operation                                                   | –              | 160   | m <sup>3</sup> /h |
| Airflow at maximum speed in normal operation                                                   | –              | 531   | m <sup>3</sup> /h |
| Airflow when operated on the intensive level or fast mode level (power setting)                | –              | 590   | m <sup>3</sup> /h |
| Maximum airflow                                                                                | $Q_{max}$      | 605.5 | m <sup>3</sup> /h |
| Measured air flow rate at the best efficiency point                                            | $Q_{BEP}$      | 303.8 | m <sup>3</sup> /h |
| Measured air pressure at the best efficiency point                                             | $P_{BEP}$      | 442   | Pa                |
| Measured electric power input at the best efficiency point                                     | $W_{BEP}$      | 114.9 | W                 |
| Time increase factor                                                                           | f              | 0.8   |                   |
| <b>Lighting</b>                                                                                |                |       |                   |
| Lighting efficiency                                                                            | $LE_{hood}$    | *     | lx/W              |
| Lighting efficiency class                                                                      | –              | *     | –                 |
| Nominal power of the lighting system                                                           | $W_L$          | *     | W                 |
| Average illumination of the lighting system on the cooking surface                             | $E_{middle}$   | *     | lx                |
| <b>Grease filtering</b>                                                                        |                |       |                   |
| Grease filtering efficiency                                                                    | $GFE_{hood}$   | 98.0  | %                 |
| Grease filtering efficiency class                                                              | –              | A     | –                 |
| <b>Airborne acoustical noise emission</b>                                                      |                |       |                   |
| Sound power level at minimum available speed in normal operation                               | $L_{WA}$       | 39    | dB re 1 pW        |
| Sound power level at maximum available speed in normal operation                               | $L_{WA}$       | 66    | dB re 1 pW        |
| Sound power level when operated on the intensive level or fast mode level (power setting)      | $L_{WA}$       | 68    | dB re 1 pW        |
| Sound pressure level at minimum available speed in normal operation**                          | $L_{pA}$       | 27    | dB re 20 µPa      |
| Sound pressure level at maximum available speed in normal operation**                          | $L_{pA}$       | 54    | dB re 20 µPa      |
| Sound pressure level when operated on the intensive level or fast mode level (power setting)** | $L_{pA}$       | 56    | dB re 20 µPa      |
| <b>Power consumption</b>                                                                       |                |       |                   |
| Power consumption in off mode                                                                  | $P_o$          | *     | W                 |
| Power consumption in standby mode                                                              | $P_s$          | 0.21  | W                 |

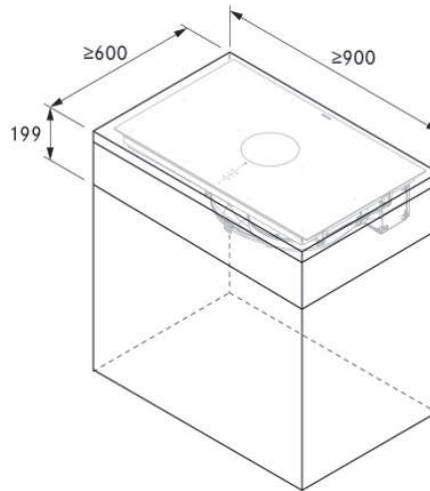
Product information according to Commission Delegated Regulation (EU) No. 65/2014 and Regulation (EU) No. 66/2014.

\* Does not apply to this product.

\*\* Voluntary declaration.

# Minimum installation dimensions

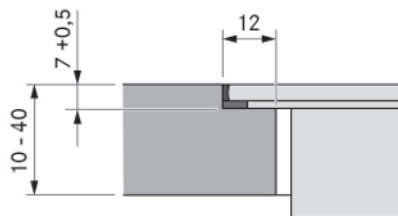
BORA X Pure Max



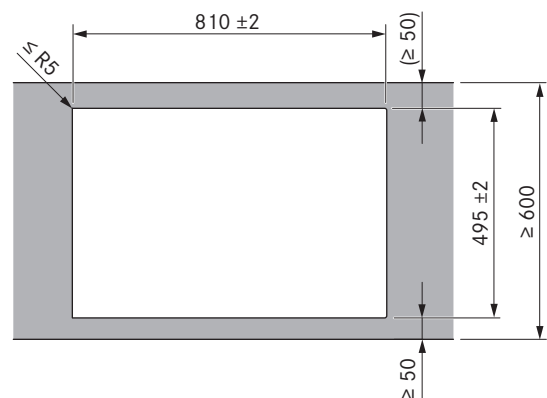
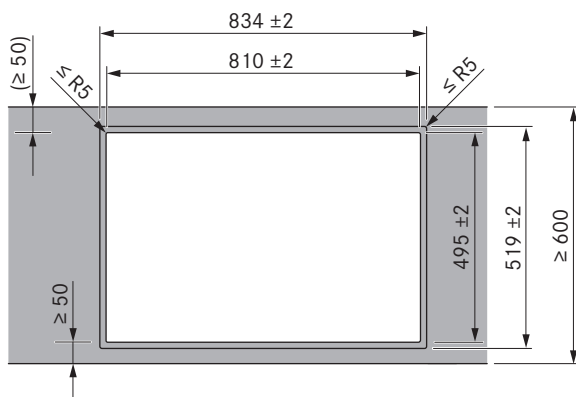
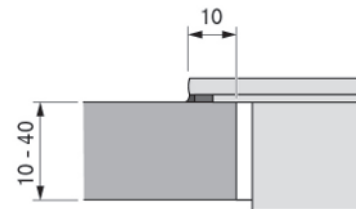
## Cut-out dimensions

BORA X Pure Max

### Flush installation



### Surface mounting (with or without cooktop frame)



### Important planning information:

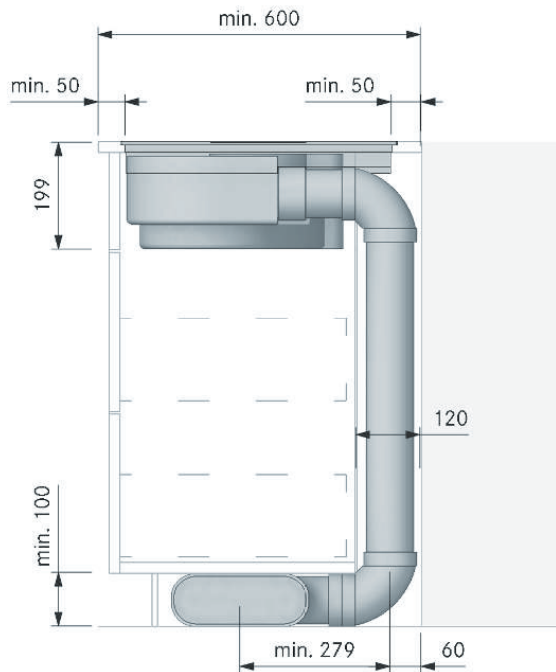
- The minimum measurement of 50 mm from the front edge of the worktop to the worktop cut-out is a recommendation from BORA.
- When using the PUBKM5 control knobs, a minimum distance of 50 mm from the front edge of the unit front must be maintained.
- Cut-out dimension tolerance  $\pm 2$  mm.
- Clearance of 2 mm should be provided around the built-in appliances.
- Please note the worktop manufacturer's instructions on the suitability of the worktop. Worktop cut-outs must be moisture-sealed using suitable means or, where necessary, fitted with a thermal insulator (e.g. in the case of Corian or HiMacs worktops).
- When installation is complete, the appliance is to be sealed in using heat-resistant silicone sealant.

# Installation cross-sections

BORA X Pure Max

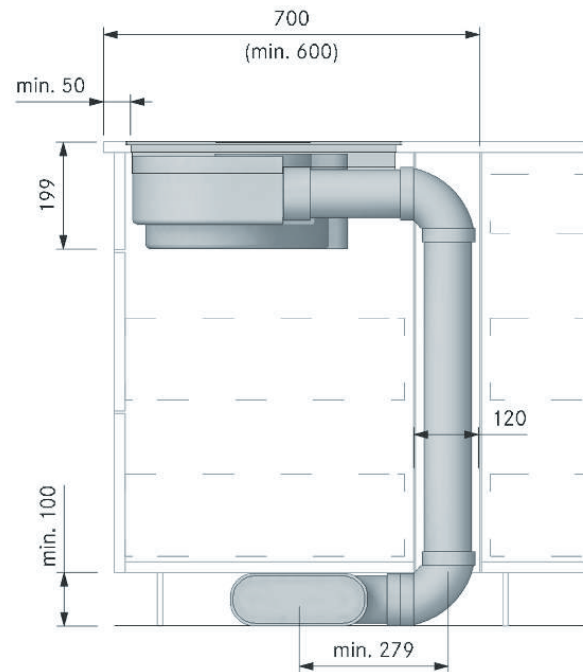
## Exhaust air appliance

(row 600)



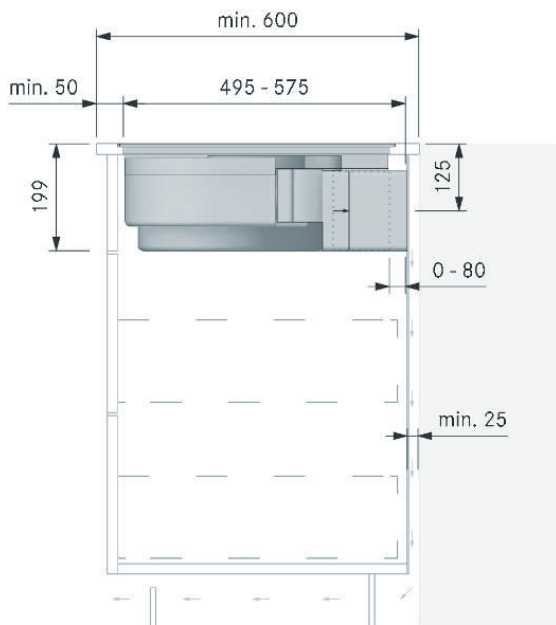
## Exhaust air appliance

(island)



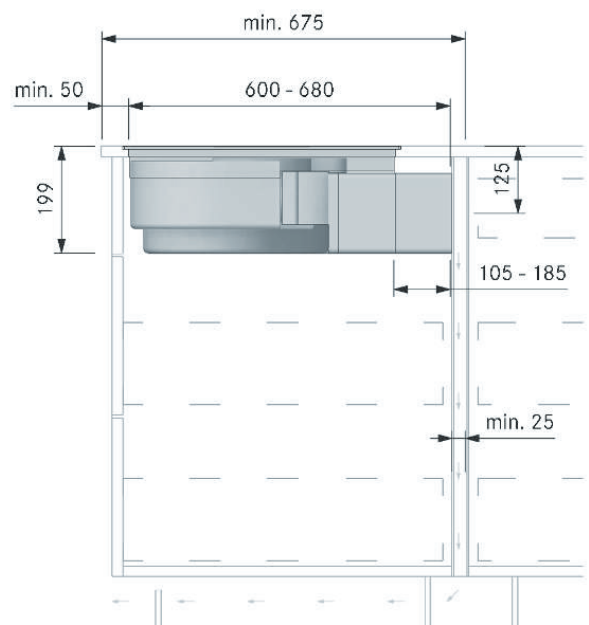
## Recirculation appliance

(row 600)



## Recirculation appliance

with additional telescopic pull-out PULBTA (island)



### Important planning information for recirculation ducting:

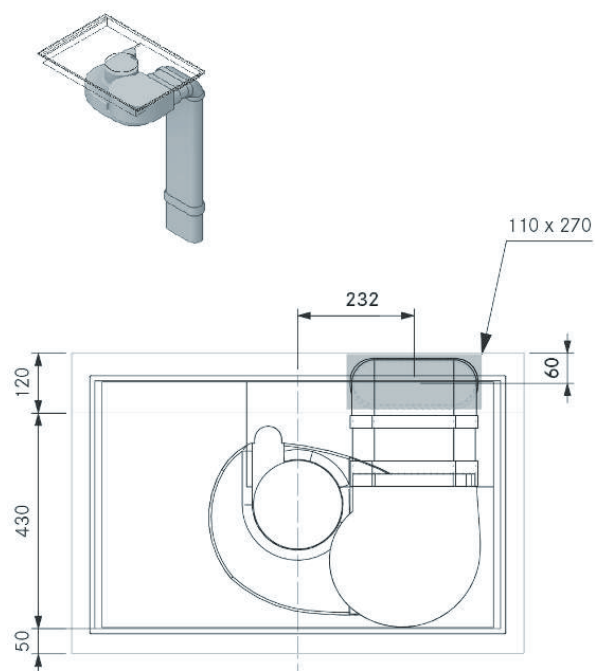
- To ensure optimal extraction performance, a return flow aperture of at least 500 cm<sup>2</sup> for air recirculation must be guaranteed.
- When using the PUBKM5 control knobs, a minimum distance of 50 mm from the front edge of the unit front must be maintained.

# Core bore holes

BORA X Pure Max

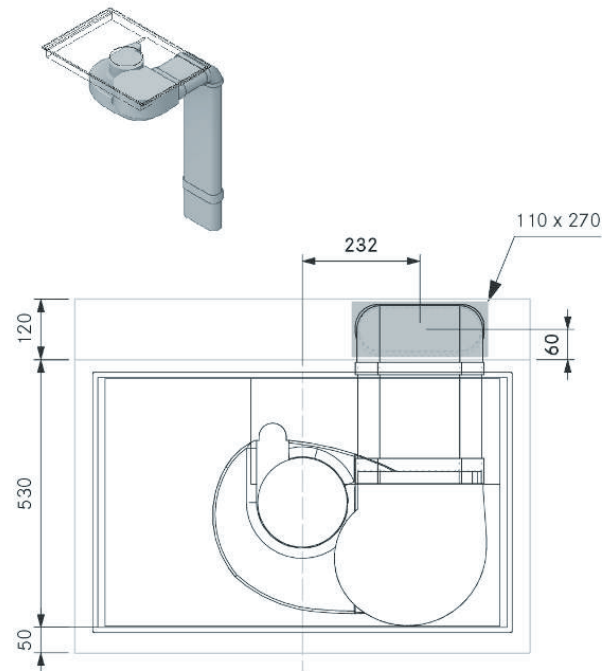
## Exhaust air appliance with shallow duct EFS750

(row; depth 600)

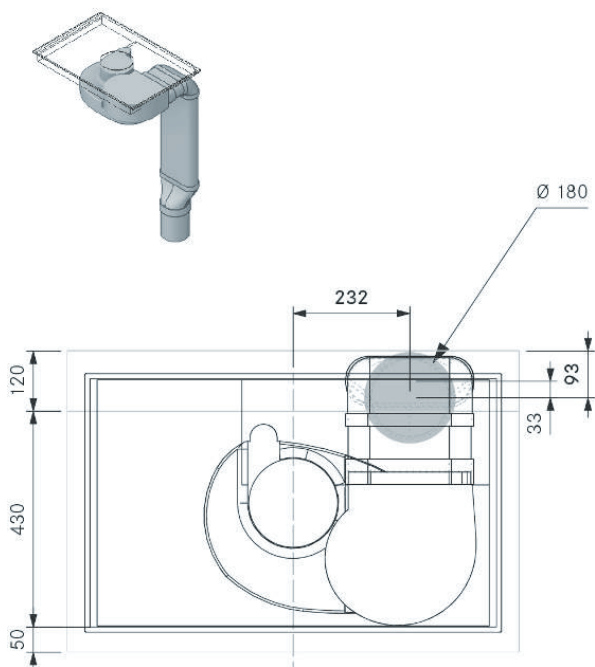


## Exhaust air appliance with shallow duct EFS750

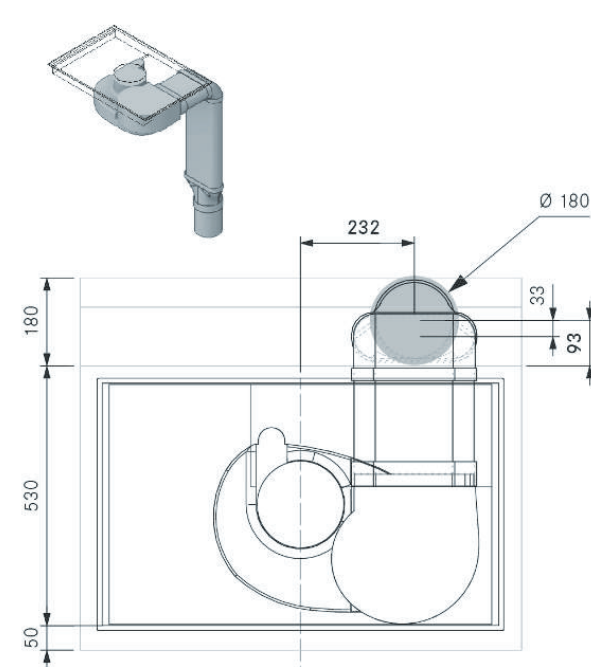
(island; depth 700)



## Exhaust air appliance with shallow duct EFS750, straight transition piece EFRG (row)



## Recirculation appliance with shallow duct EFS750, straight transition piece EFRG (island)

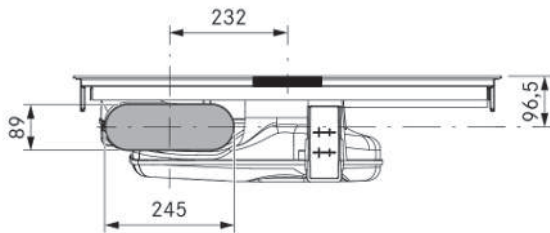


# Duct connection dimensions

BORA X Pure Max

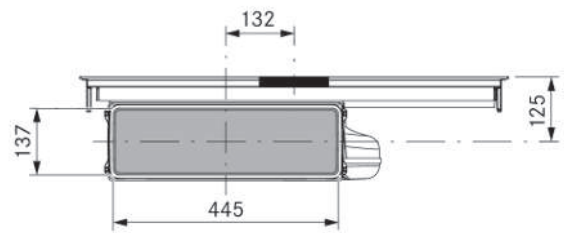
## Duct connection dimensions, exhaust air appliances

with BORA Ecotube duct connection

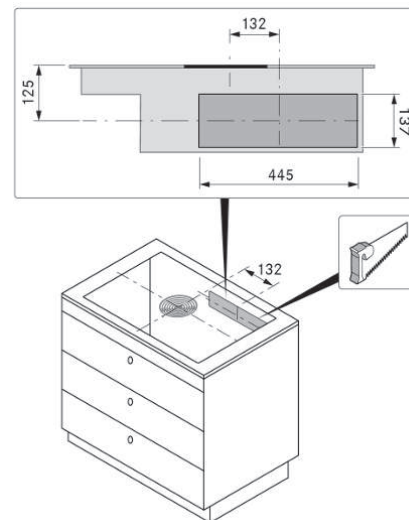


## Duct connection dimensions, recirculation appliances

for return flow aperture on the back of the kitchen unit

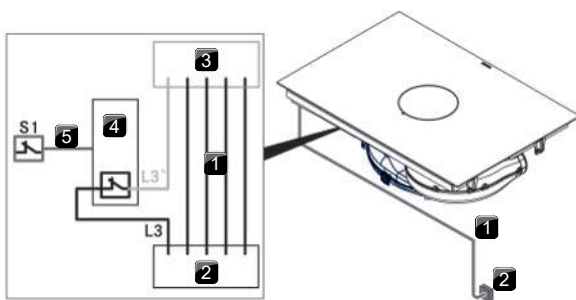


## Back panel cut-out, recirculation appliances



# Connection diagram

BORA X Pure Max

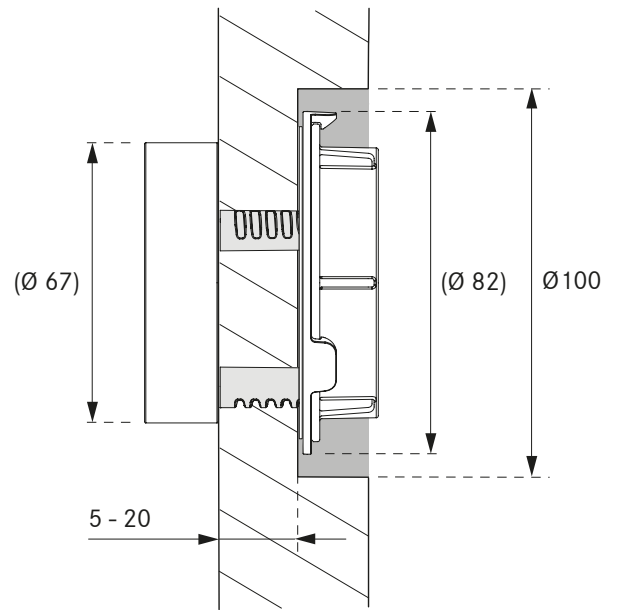
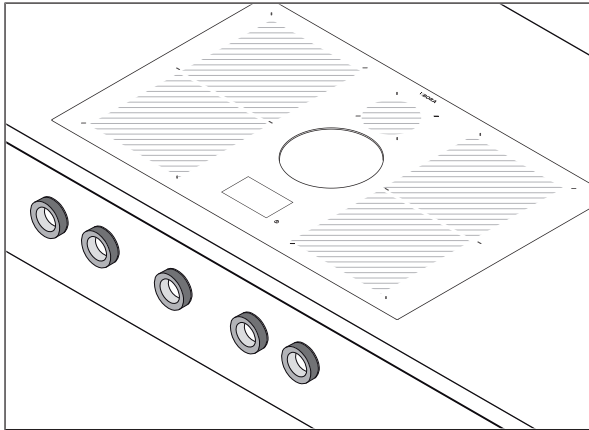


- [1] Appliance power supply cable (to be provided on site)
- [2] Power supply L1 / L2 / L3 / N / PE (min. fuse protection 3 x 16 A)
- [3] Appliance power supply (cooktop with cooktop extractor)
- [4] Switch relay
- [5] Switch connection S1 and switch relay (e.g. radio link)
- [S1] External switch contact (e.g. window contact switch when operating the exhaust air version with firing systems)

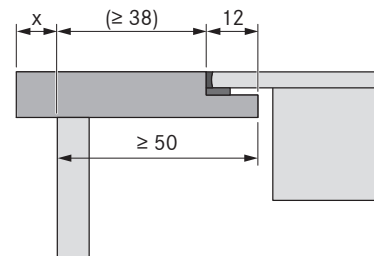
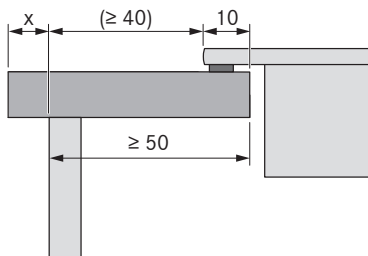
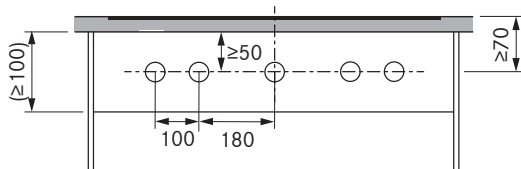
The connection diagram shows the maximum connection options required and is for planning purposes only. Connection itself must be carried out by trained personnel based on the operating instructions.

## Control knobs (optional)

Pure illuminated control knobs, set (5 pieces)



### Assembly instructions



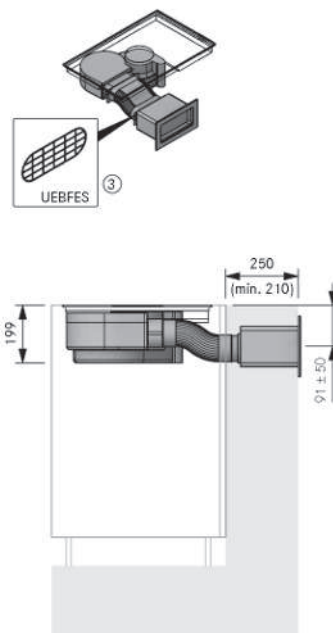
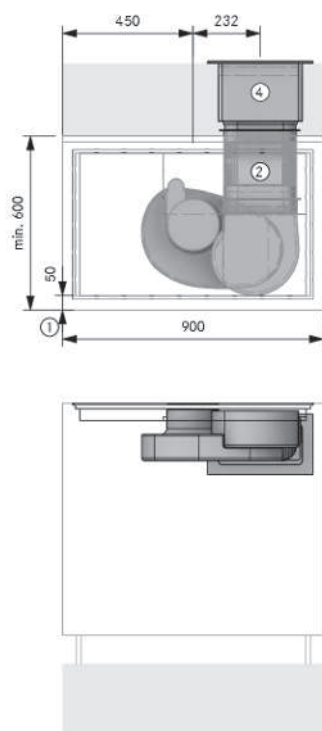
# Model plans

## BORA Pure range

Installation may only be carried out in accordance with the applicable standards, regulations and laws. See more model plans at [partner.bora.com](http://partner.bora.com)

### Exhaust air version

PA10115 fitted under the worktop to the rear with EFAF and UEBF



#### Planning information

- ① At least 50 mm to the start of the cut-out. This is a recommended measurement. Please contact your worktop manufacturer for the definitive dimension.
- ② Maximum EFAF offset: height 50 mm, side 30 mm.
- ③ In the case of ducting  $\leq 900$  mm with no bend between the fan and wall sleeve, UEBFES/UEBRES is required.
- ④ Wall opening 310 x 155 mm. Must expel air in a straight line regardless of the weather conditions.

#### BORA products

- 1x PUXA2/PUXA2R/PUXAM/PUXAMR cooktop with integrated cooktop extractor – exhaust air

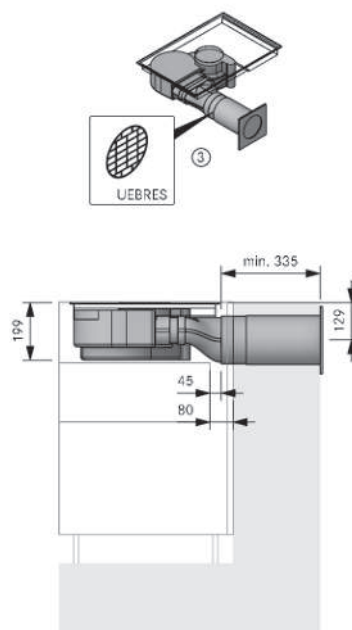
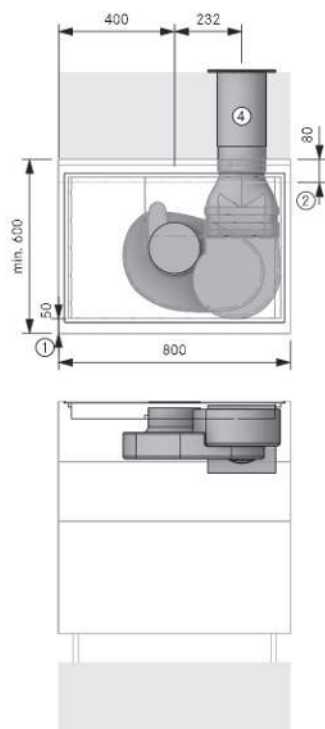
#### BORA Ecotube products

- 1x EFV/1 shallow duct connection
- 1x UEBF/1 3box wall sleeve
- 1x UEBFES/1 3box wall sleeve safety guard
- 1x EFS750/1 shallow duct with partition 750 mm
- 1x EFAF flexible shallow adapter

Sealing material is included in the scope of delivery in the case of moulded parts with a socket design.

### PURA – exhaust air model

PA10120 fitted under the worktop to the rear with UEBR



#### Planning information

- ① At least 50 mm to the start of the cut-out. This is a recommended measurement. For binding measurements, please contact your worktop manufacturer.
- ② Space requirements for technology
- ③ In the case of ducting  $\leq 900$  mm with no bend between the fan and wall sleeve, UEBFES/UEBRES is required
- ④ Core bore hole at least  $\varnothing 180$  mm. Must expel air in a straight line regardless of the weather conditions.

#### BORA products

- 1 x PURA Pure induction cooktop with integrated cooktop extractor – exhaust air

#### BORA Ecotube products

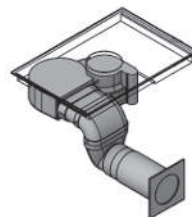
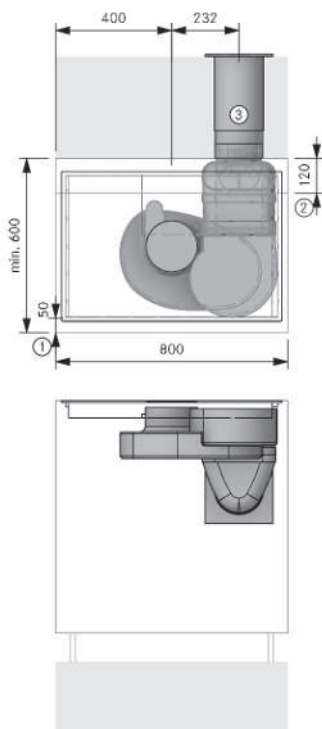
- 1x EFV/1 shallow duct connection
- 1x EFRG/1 shallow-to-round straight transition piece
- 1x UEBR/1 round 3box wall sleeve
- 1x UEBRES/1 3box wall sleeve safety guard
- 1x ER750/1 round duct 750 mm
- 1x EFS750/1 shallow duct with partition 750 mm

Sealing material is included in the scope of delivery in the case of moulded parts with a socket design.

Installation may only be carried out in accordance with the applicable standards, regulations and laws. See more model plans at [partner.bora.com](http://partner.bora.com)

## PURMA – exhaust air model

PA10140 fitted under the worktop to the rear with swan neck and UEBR



### Planning information

- ① At least 50 mm to the start of the cut-out. This measurement is a recommendation. For the binding measurement, please contact your worktop manufacturer
- ② Space requirements for technology
- ③ Core bore hole at least Ø 180 mm. Must expel air in a straight line regardless of the weather conditions

### BORA products

- 1 × PURMA M Pure surface induction/induction cooktop with integrated cooktop extractor – exhaust air

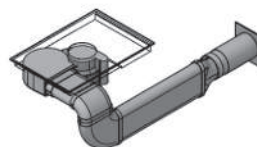
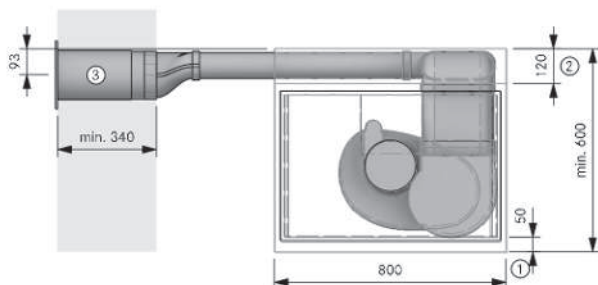
### BORA Ecotube products

- 1x EFV/1 shallow duct connection
- 1 EFBV90/1 shallow vertical 90° bend
- 1x UEBR/1 round 3box wall sleeve
- 1 EFS750/1 shallow duct with partition 750 mm
- 1x ERV/1 round duct connection
- 1x EFR90/1 shallow-to-round 90° transition piece
- 1x ER750/1 round duct 750 mm

Sealing material is included in the scope of delivery in the case of moulded parts with a socket design.

## PURMA – exhaust air model

PA10424 fitted under worktop to the left UEBR vertical



### Planning information

- ① At least 50 mm to the start of the cut-out. This is a recommended measurement. Please contact your worktop manufacturer for the definitive dimension.
- ② Space required for technical equipment
- ③ Core bore hole at least Ø 180 mm. Must expel air in a straight line regardless of the weather conditions

### BORA products

- 1 × PURMA M Pure surface induction/induction cooktop with integrated cooktop extractor – exhaust air

### BORA Ecotube products

- 1x EFBH90/1 shallow horizontal 90° bend
- 1 EFBV90/1 shallow vertical, 90° bend
- 1x EFRG/1 shallow-to-round straight transition piece
- 1x EFV/1 shallow duct connection
- 1x UEBR/1 round 3box wall sleeve
- 2 EFS750/1 shallow ducts with partition 750 mm
- 1x ER750/1 round duct 750 mm

Sealing material is included in the scope of delivery in the case of moulded parts with a socket design.

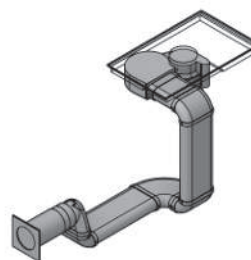
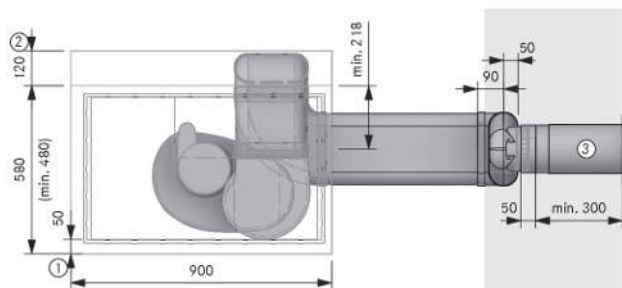
Installation may only be carried out in accordance with the applicable standards, regulations and laws. See more model plans at [partner.bora.com](http://partner.bora.com)

## Exhaust air version

PA20240 fitted in the plinth to the right with swan neck and UEBR

# Model plans

## BORA Pure range



### Planning information

- ① At least 50 mm to the start of the cut-out. This is a recommended measurement. Please contact your worktop manufacturer for the definitive dimension.
- ② Space required for technical equipment
- ③ Core bore hole at least Ø180 mm. Must expel air in a straight line regardless of the weather conditions.

### BORA products

- 1x PUXA2/PUXA2R/PUXAM/PUXAMR cooktop with integrated cooktop extractor – exhaust air

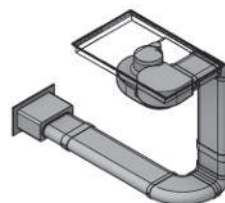
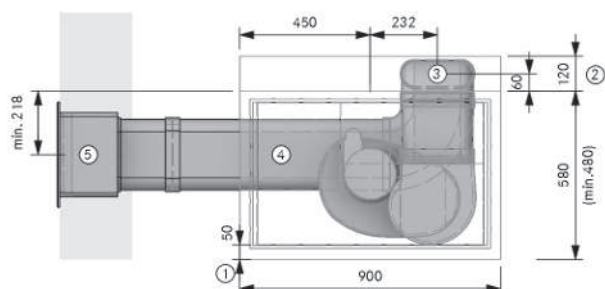
### BORA Ecotube products

- 1x EFBH90/1 shallow horizontal 90° bend
- 3x EFBV90/1 shallow vertical 90° bend
- 1x EFR90/1 shallow-to-round 90° transition piece
- 1x EFV/1 shallow duct connection
- 1x ERV/1 round duct connection
- 1x UEBR/1 round 3box wall sleeve
- 3x EFS750/1 shallow duct with partition 750 mm
- 1x ER750/1 round duct 750 mm

Sealing material is included in the scope of delivery in the case of moulded parts with a socket design.

### Exhaust air version

PA30410 fitted in the floor to the left with UEBF



### Planning information

- ① At least 50 mm to the start of the cut-out. This is a recommended measurement. Please contact your worktop manufacturer for the definitive dimension.
- ② Space required for technical equipment
- ③ Ecotube connection point
- ④ Fitted in the floor structure according to DIN 18560-2 (fully integrated in the levelling layer). If the structure deviates from this, reinforced screed must be provided for
- ⑤ Wall opening 310 x 155 mm. Must expel air in a straight line regardless of the weather conditions

### BORA products

- 1x PUXA2/PUXA2R/PUXAM/PUXAMR cooktop with integrated cooktop extractor – exhaust air

### BORA Ecotube products

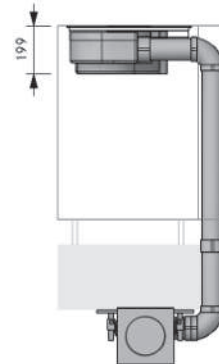
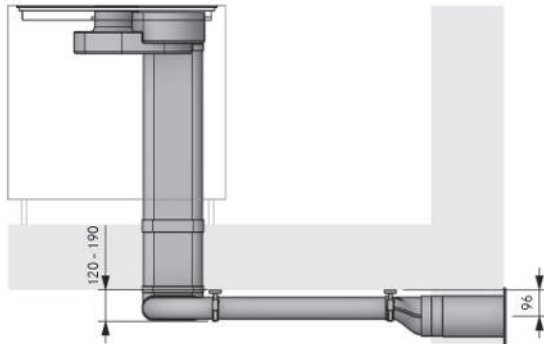
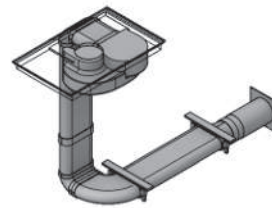
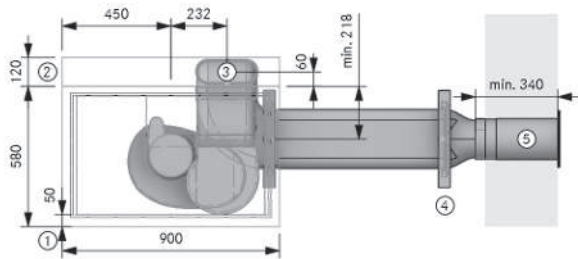
- 1x EFBH90/1 shallow horizontal 90° bend
- 2x EFBV90/1 shallow vertical 90° bend
- 3x EFV/1 shallow duct connection
- 1x UEBF/1 3box wall sleeve
- 3x EFS750/1 shallow duct with partition 750 mm

Sealing material is included in the scope of delivery in the case of moulded parts with a socket design.

Installation may only be carried out in accordance with the applicable standards, regulations and laws. See more model plans at [partner.bora.com](http://partner.bora.com)

### Exhaust air version

PA40220 fitted in the basement to the right with UEBR



## Planning information

- ① At least 50 mm to the start of the cut-out. This is a recommended measurement. Please contact your worktop manufacturer for the definitive dimension.
- ② Space required for technical equipment
- ③ Opening at least 110 x 270 mm
- ④ One mounting bracket set per Ecotube product with moulded coupling.
- ⑤ Core bore hole at least Ø180 mm. Must expel air in a straight line regardless of the weather conditions

## BORA products

- 1x PUXA2/PUXA2R/PUXAM/PUXAMR cooktop with integrated cooktop extractor – exhaust air

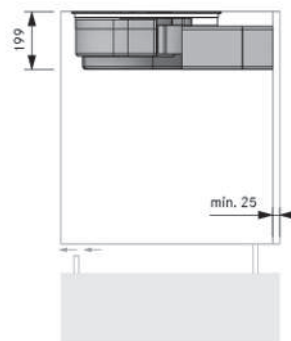
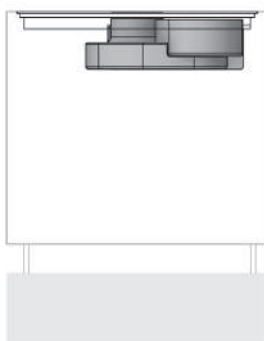
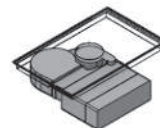
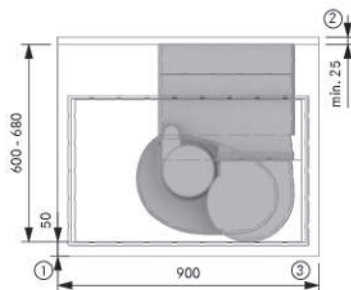
## BORA Ecotube products

- 1x EFBH90/1 shallow horizontal 90° bend
- 2x EFBV90/1 shallow vertical 90° bend
- 1x EFRG/1 shallow-to-round straight transition piece
- 2x EFV/1 shallow duct connection
- 1x UEBR/1 round 3box wall sleeve
- 3x EFS750/1 shallow duct with partition 750 mm
- 1x ER750/1 round duct 750 mm
- 2x EFMS/1 shallow installation set

Sealing material is included in the scope of delivery in the case of moulded parts with a socket design.

## Recirculation version

PU10070 recirculation PULBTA



## Planning information

- ① At least 50 mm to the start of the cut-out. This is a recommended measurement. For binding measurements, please contact your worktop manufacturer.
- ② At least 25 mm must be provided between the back panel of the unit and the adjacent element.
- ③ Unobstructed return flow aperture of at least 500 cm<sup>2</sup>

## BORA products

- 1x PUXU2/PUXU2R/PUXUM/PUXUMR cooktop with integrated cooktop extractor – recirculation
- 1x PULBTA Pure air purification box with telescopic extension

X Pure Max

EN

**D**

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