

BORA X Pure

Planning documents 09|2019

BORA X Pure Highlights

Intuitive sControl control

The unique vertical slider makes operation via the intuitive up and downwards movement of your finger or direct tapping with the fingertip even easier. All of the important functions are at your fingertips in a flash.

Minimum volume

Always markedly quiet - even at high power levels: The reason lies in the optimal airflow and the use of an extremely low-noise fan. There are no distractions when cooking and no interruptions when entertaining.

Oversized surface induction cooking zones

Particularly large surface induction cooking zones enable you to consistently warm even very large pots or roasters through.

Minimalistic design

The cooktop and extractor are ideal for flush installation. The perfect lines allow them to blend in discreetly and elegantly with any modern kitchen design. When on standby, the operating panel is virtually invisible and during operation it is scaled down to the essentials thanks to intelligent lighting.

Integrated grease drip pan

If anything is spilt during cooking, the integrated drip tray safely catches both solids and liquids.

eSwap

In recirculation mode odours are neutralised by a highly efficient activated charcoal filter. To make life easier, the filter is changed from the top through the air inlet aperture - without having to remove drawers or plinth panels.

Simple cleaning

All parts that come into contact with cooking vapours can be easily removed through the accessible, wide inlet opening. They can then be cleaned in the dishwasher, where they take up very little space.

Maximum storage space

At under 200mm, the low installation height and integrated recirculation unit guarantee maximum storage space for pots and other kitchen utensils in the cupboard below. Even in 60-cm-deep kitchen units, no drawers need to be shortened in recirculation mode. A change from the norm.

Variable heat retention function

You can choose from 3 heat retention levels with different temperature levels depending on how or what you are cooking. This means that you can keep your food warm at an optimum, constant temperature without any danger of burning it.

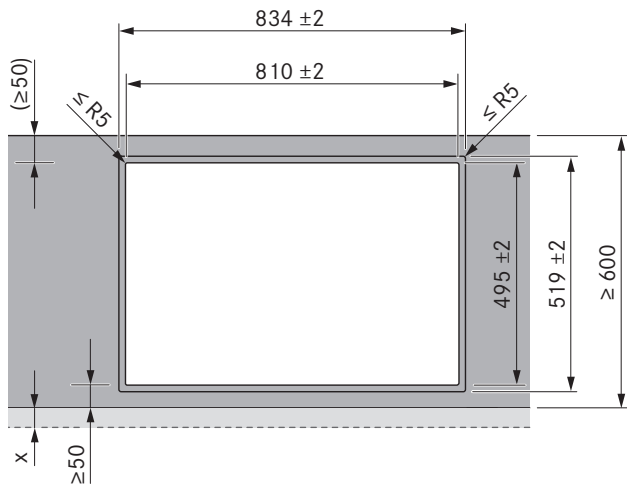
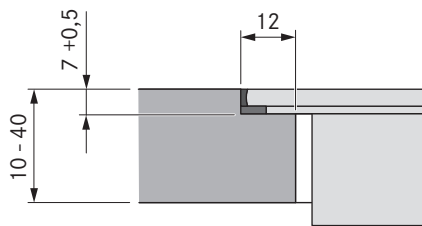
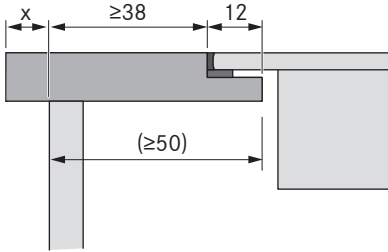
Automatic extractor control

The extractor power level automatically adjusts itself according to current cooking conditions. There's no need for constant manual adjustment, which means you can focus fully on your cooking.

Cut-out dimensions

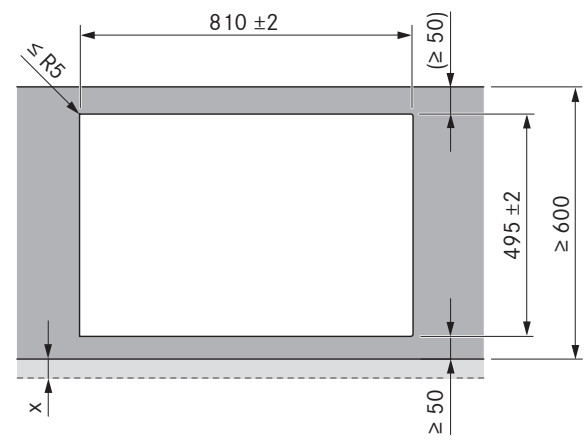
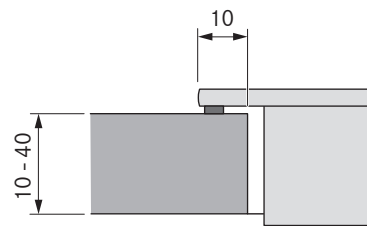
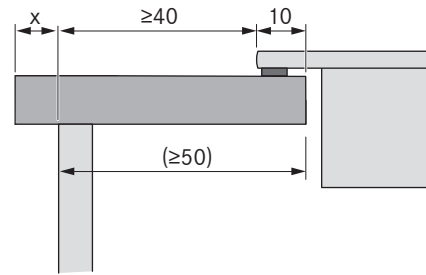
BORA X Pure PUXA/PUXU

Flush installation



Surface mounting

(with or without cooktop frame)



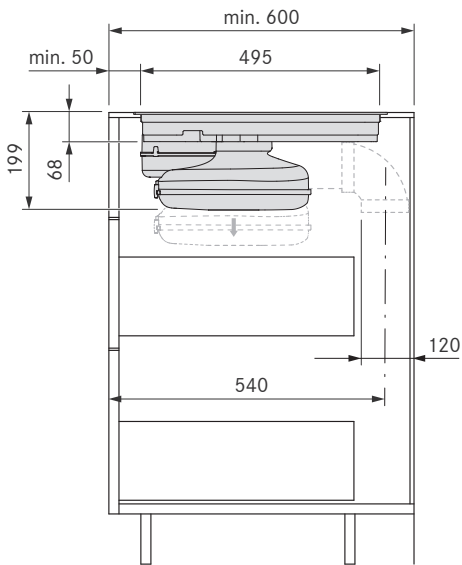
Important planning instructions:

- All dimensions from the front edge of the front cover.
- Cut-out dimensions tolerance ± 2 mm.
- Please note the worktop manufacturer's instructions with regard to 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).
- Clearance of 2 mm should be planned around the built-in appliances.

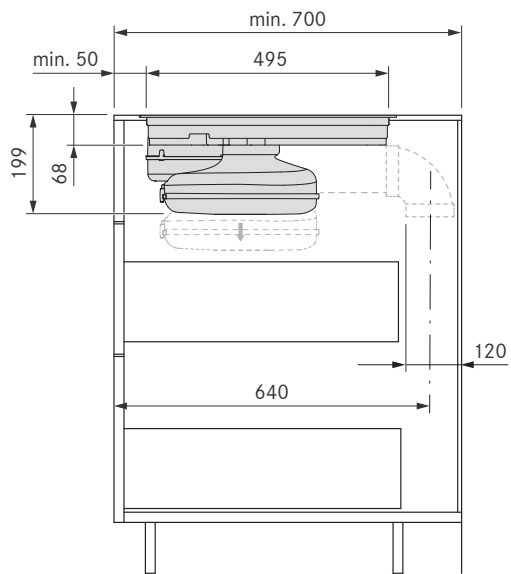
Installation cut-outs

BORA X Pure

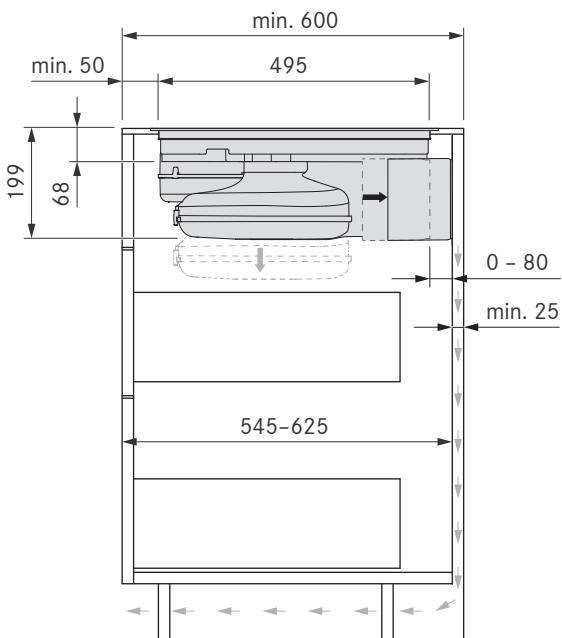
Installation cut-out PUXA 600 mm:



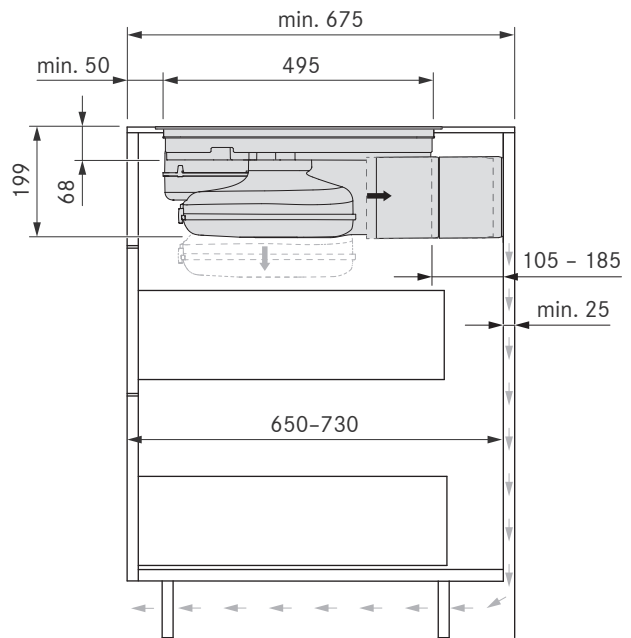
Installation cut-out PUXA 700 mm:



Installation cut-out PUXU:



Installation cut-out PUXU with PULBTA:

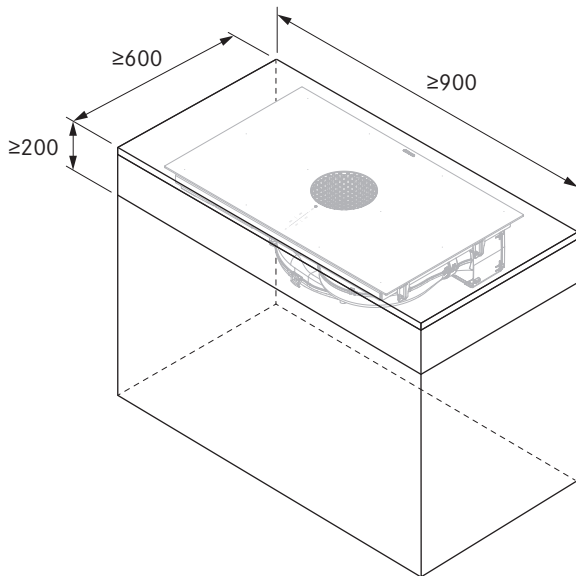


To ensure optimum extraction performance, a return flow aperture of at least 500 cm² for the air recirculation hood must be guaranteed.

Minimum dimensions for installation

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PUXA/PUXU

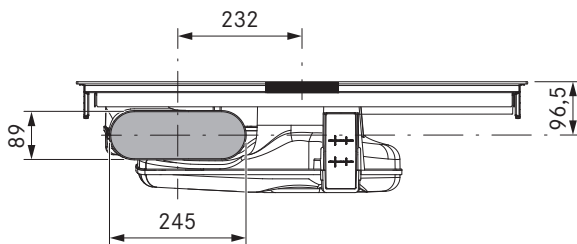


Duct connection dimensions

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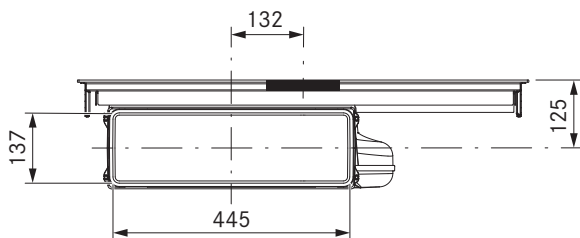
Duct connection dimensions PUXA

with BORA Ecotube duct connection

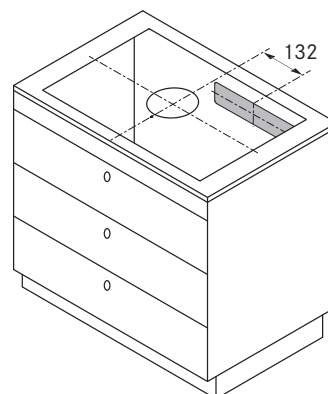


Duct connection dimensions PUXU

For return flow aperture on the back of the body



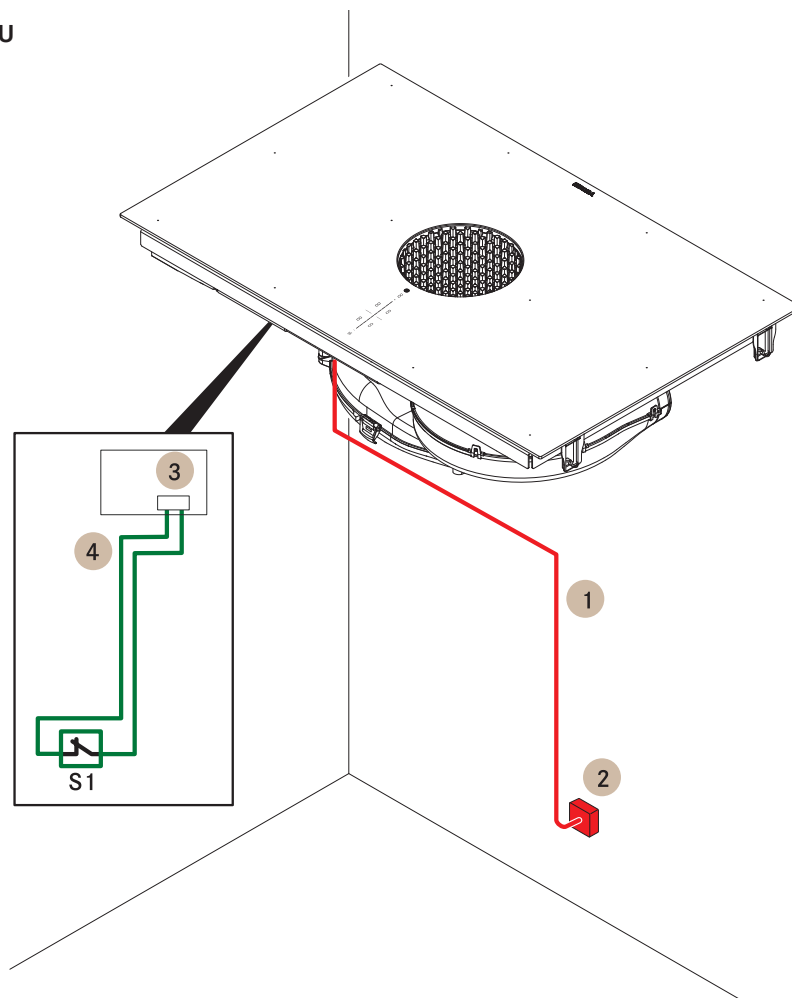
Cut-out on rear wall PUXU



Connection diagram

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BORA X Pure PUXA/PUXU

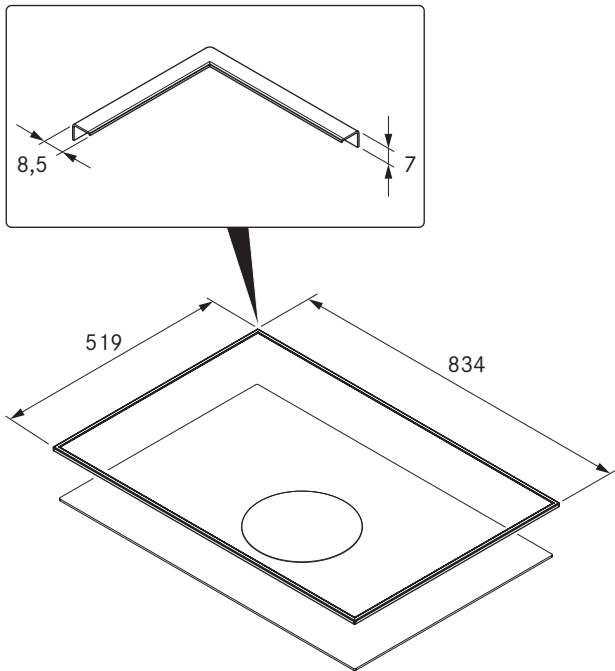


Position	Description	Note
1	Power supply cable for the cooktop with cooktop extractor	
2	Power supply	L1/L2/L3/N/PE Minimum fuse protection 3 x 16 A
3	Home-In connection	12 V/ 35 mA
S1	External switch contact	E.g. window contact switch for operating in exhaust mode with flues/fireplaces
4	Connection cable Home-In	Max. length 10 m

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.

BKR830

BORA cooktop frame for width 830mm



technical data

Adhesive setting time	24 h
Material	Brushed stainless steel
Dimensions (WxDxH)	834 x 519 x 7 mm

Product description

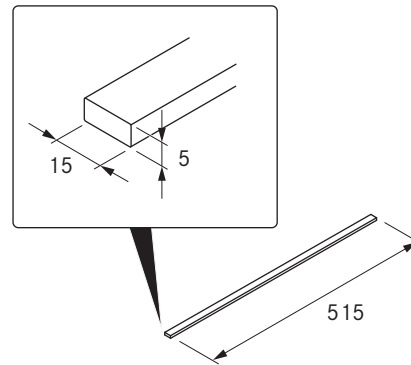
- Protection of glass ceramics
- Simple installation
- High-quality material
- matching accessories

Scope of delivery

- BKR830 cooktop frame with adhesive tape
- sealing tape
- Glass cleaning cloth
- height adjustment plate set
- installation instructions

USL515 / USL515AB

BORA side frame for cooktop depth 515mm



technical data

Adhesive setting time	24 h
Material	Brushed stainless steel
Dimensions (WxDxH)	15 x 515 x 5 mm

Product description

- Protection of glass ceramics
- Simple installation
- High-quality material
- matching accessories

Scope of delivery

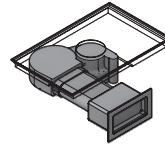
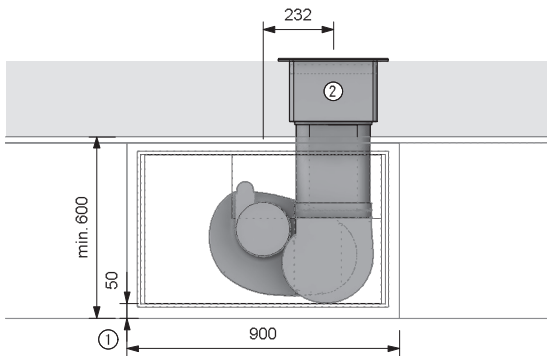
- 2 x side frame USL515 / USL515AB
- cleaning cloth
- installation instructions

Sample designs

BORA X Pure

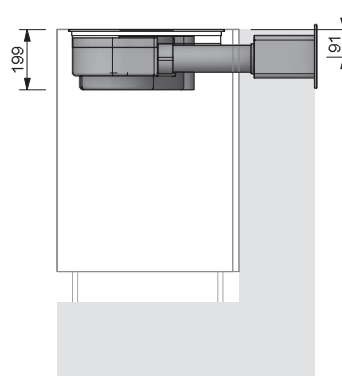
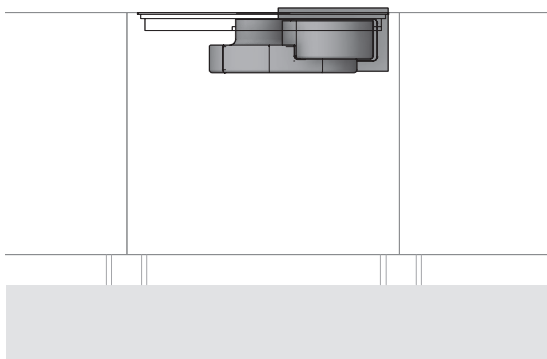
PUXA – exhaust-air variant for kitchen counters

MP_4500 – with rearward airflow



Planning instructions

- ① Minimum 50 mm from front edge until the beginning of cut-out
- ② Wall opening 310 x 155 mm, must be blown completely dry directly regardless of weather conditions



Article BORA

- 1 PUXA X Pure surface induction glass ceramic cooktop with integrated cooktop extractor - Exhaust air

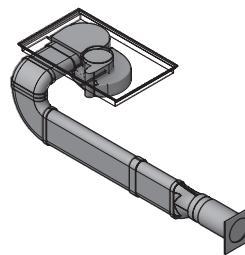
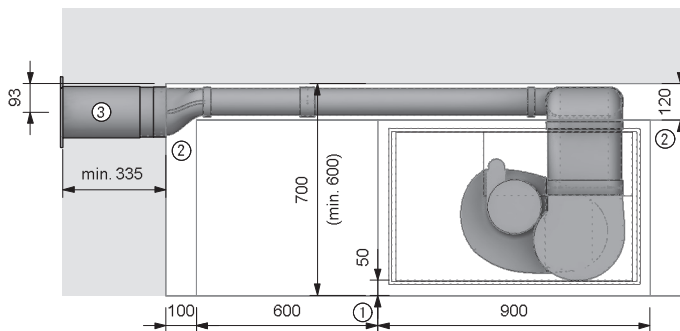
Article BORA Ecotube

- 1 EFV/1 duct connection flat
- 1 UEBF/1 3box wall sleeve
- 1 EF750/1 shallow duct 750 mm

For moulded parts, sealing material is included with bushing design(s) within the scope of supply

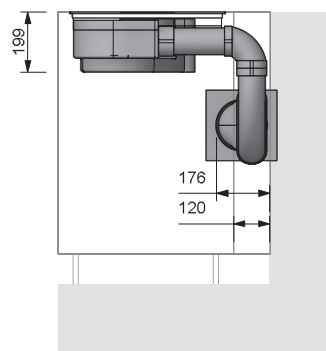
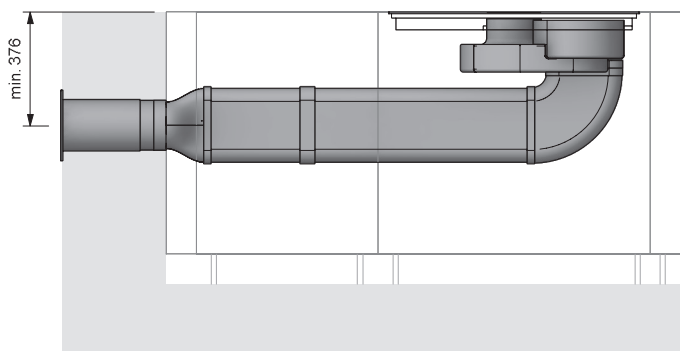
PUXA – exhaust-air variant for kitchen counters

MP_4509 – with airflow to the left on end



Planning instructions

- ① Minimum 50 mm from front edge until the beginning of cut-out
- ② Space required for technology
- ③ Core drill hole diameter at least 180 mm, must be blown completely dry directly regardless of weather conditions



Article BORA

- 1 PUXA X Pure surface induction glass ceramic cooktop with integrated cooktop extractor - Exhaust air

Article BORA Ecotube

- 1 EFBH90/1 90° bend flat horizontal
- 1 EFBV90/1 90° bend flat vertical
- 1 EFRG/1 transition flat round straight
- 2 EFV/1 duct connection flat
- 1 UEBR/1 3box wall sleeve round
- 2 EF750/1 shallow duct 750 mm
- 1 ER750/1 round duct 750 mm

For moulded parts, sealing material is included with bushing design(s) within the scope of supply

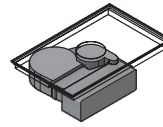
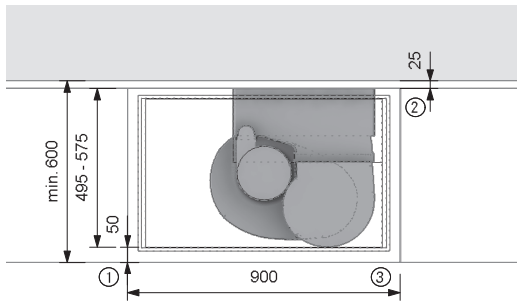
Further sample designs at <https://partner.bora.com>

Sample designs

BORA X Pure

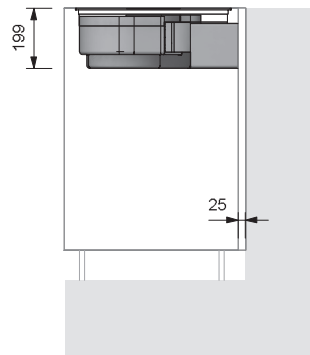
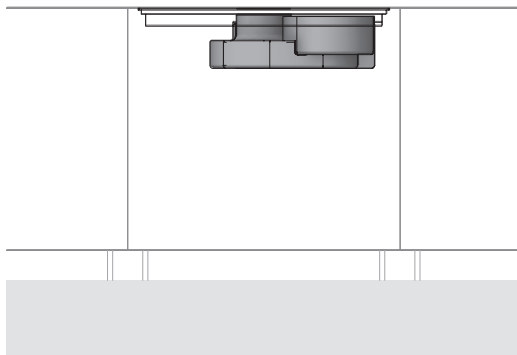
PUXU - recirculation variant for kitchen counters

MP_4920 - with rearward airflow



Planning instructions

- ① Minimum 50 mm from front edge until the beginning of cut-out
- ② At least 25 mm between body back wall and adjoining element
- ③ Provide a return opening of at least 500 cm² per air purification box

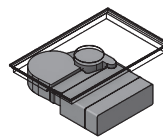
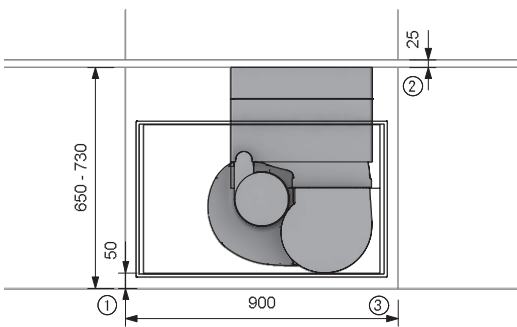


Article BORA

- 1 PUXU X Pure surface induction glass ceramic cooktop with integrated cooktop extractor - recirculation

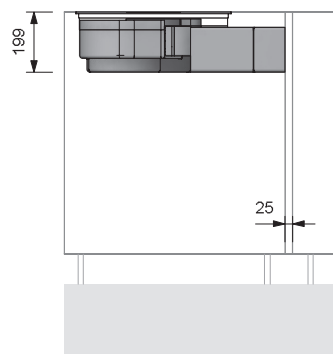
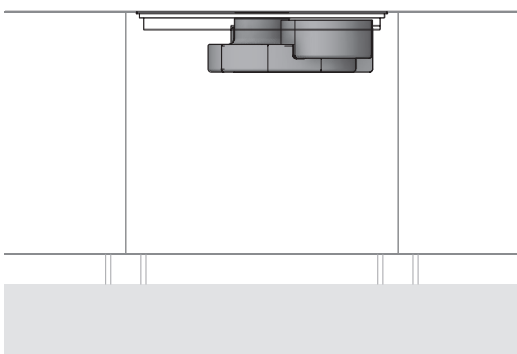
PUXU - recirculation variant for kitchen islands

MP_4921 - with rearward airflow and additional telescopic pull-out PULBTA



Planning instructions

- ① Minimum 50 mm from front edge until the beginning of cut-out
- ② At least 25 mm between body back wall and adjoining element
- ③ Provide a return opening of at least 500 cm² per air purification box



Article BORA

- 1 PUXU X Pure surface induction glass ceramic cooktop with integrated cooktop extractor - recirculation
- 1 PULBTA Pure air purification box telescopic pull-out

Further sample designs at <https://partner.bora.com>

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BORA Lüftungstechnik GmbH
Rosenheimer Straße 33
D-83064 Raubling
T + 49 (0) 80 35 90 72 40
F + 49 (0) 80 35 90 72 49
info@bora.com

A

BORA Vertriebs GmbH & Co KG
Innstraße 1
A-6342 Niederdorf
T +43 (0) 53 73 62 25 00
F +43 (0) 53736 22 50 90
mail@bora.com

INT

BORA Holding GmbH
Innstraße 1
A-6342 Niederdorf
T +43 (0) 53 73 62 25 00
F +43 (0) 53736 22 50 90
mail@bora.com