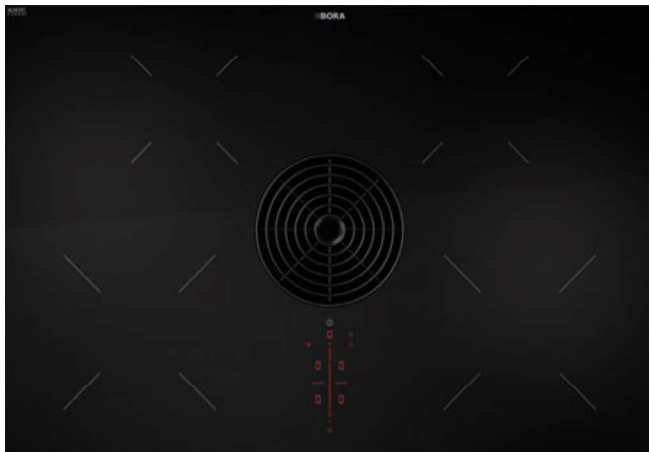




PURA

BORA Pure induction cooktop with integrated cooktop extractor - Exhaust air

PURU

BORA Pure induction cooktop with integrated cooktop extractor - Recirculation



PUED

BORA Pure air inlet nozzle black



PUEDG

BORA Pure air inlet nozzle greige



PUEDR

BORA Pure air inlet nozzle red



PUEDJ

BORA Pure air inlet nozzle jade green



PUEDO

BORA Pure air inlet nozzle orange



PUEDB

BORA Pure air inlet nozzle blue



BKR760

BORA cooktop frame
for width 760mm



USL515

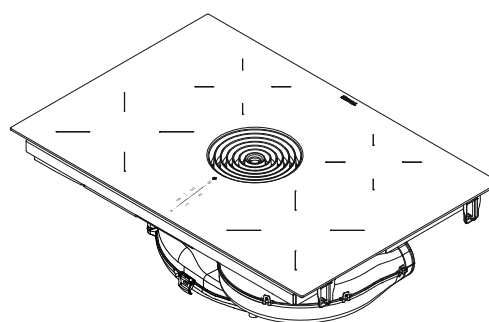
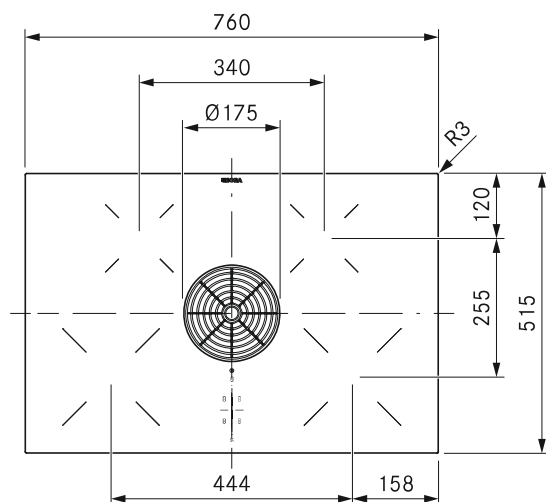
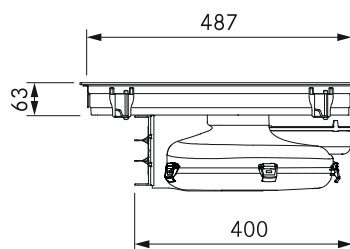
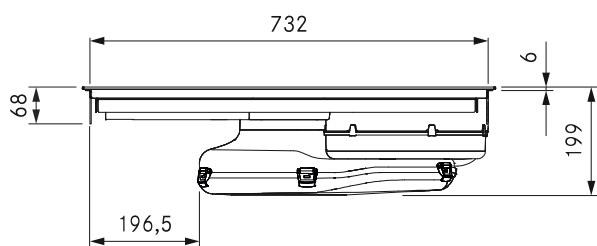
BORA side frame for cooktop depth 515mm

USL515AB

BORA side frame for cooktop depth 515mm All Black

PURA

BORA Pure induction cooktop with integrated cooktop extractor – Exhaust air



technical data

Multiphase supply voltage	380 – 415 V 2N/3N
Single-phase supply voltage	220 – 240 V
Frequency	50/60 Hz
Maximum power consumption	7,6 kW (4,4 kW / 3,6 kW)
Three-phase power supply/fuse protection	3 x 16 A (standard connection)
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 (WxDxH)	760 x 515 x 199 mm
Weight (incl. accessories/packaging)	22,5 kg
Surface material	SCHOTT CERAN®
Cooktop extractor power levels	1 – 9, P
Cooktop power levels	1 – 9, P
duct connection	BORA Ecotube
Size of front cooking zone	Ø 210 mm
Size of rear cooking zone	Ø 175 mm
Front cooking zone output	2300 W
Rear cooking zone output	1400 W
Front cooking zone power setting output	3000 W
Rear cooking zone power setting output	2100 W

Product description

- Intuitive sControl control
- Minimum volume
- Simple cleaning
- Integrated grease drip pan
- Oversized 4 24 cooking surface
- Maximum storage space
- Compact size
- Automatic extractor control
- Large overflow tray
- Demo mode

Scope of delivery

- Induction cooktop with integrated cooktop extractor – exhaust air PURA
- Air inlet nozzle black
- stainless steel grease filter
- operating and installation instructions
- Mounting clamps
- sealing tape
- height adjustment plate set
- Housing cover power supply
- Installation accessories for the power supply
- Glass ceramic scraper

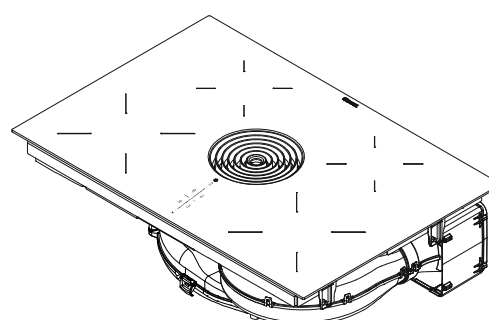
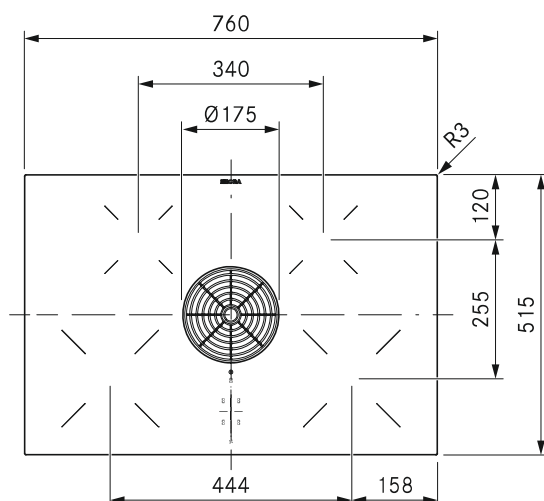
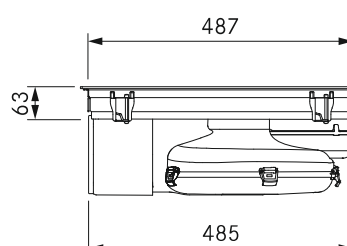
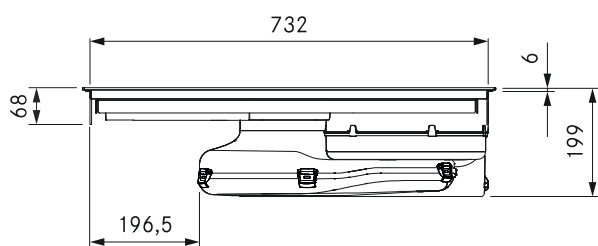
Accessories

- Air inlet nozzle black PUED
- Air inlet nozzle greige PUEDG
- Air inlet nozzle red PUEDR
- Air inlet nozzle jade green PUEDJ
- Air inlet nozzle orange PUEDO
- Air inlet nozzle blue PUEDB
- Stainless steel grease filter PUEF
- UDB25 sealing tape
- BKR760 cooktop frame
- Home In module PUHIM
- Air purification box PULB
- Air purification box telescopic pull-out PULBTA

product- and planning instructions

- The connection cable must be provided at the installation site
- Front power socket
- The BORA Ecotube duct system is optimally tailored to the BORA cooktop extractors and guarantees 100% functionality and optimum performance
- An interface for external devices is possible with the optional accessory PUHIM Pure Home In module.
- Ensure sufficient ventilation of the area below the cooktop.
- Installation type: flush or surface-mounted
- The drawers and/or shelves in the floor unit must be removable for maintenance and cleaning purposes
- Please note that induction-compatible cookware must be used on induction cooktops
- The PURE cooktop extractor system can be combined with all BORA sockets
- Not compatible with BORA universal extractors

BORA Pure induction cooktop with integrated cooktop extractor – Recirculation



technical data

Multiphase supply voltage	380 – 415 V 2N/3N
Single-phase supply voltage	220 – 240 V
Frequency	50/60 Hz
Maximum power consumption	7,6 kW (4,4 kW / 3,6 kW)
Three-phase power supply/fuse protection	3 x 16 A (standard connection)
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 (WxDxH)	760 x 515 x 199 mm
Weight (incl. accessories/packaging)	24,5 kg
Surface material	SCHOTT CERAN®
Cooktop extractor power levels	1 – 9, P
Cooktop power levels	1 – 9, P
Size of exhaust opening	445 x 137 mm
Size of front cooking zone	Ø 210 mm
Size of rear cooking zone	Ø 175 mm
Front cooking zone output	2300 W
Rear cooking zone output	1400 W
Front cooking zone power setting output	3000 W
Rear cooking zone power setting output	2100 W
Filter medium	Activated charcoal filter with ion exchanger
Filter material	Filter panel with fine filter
Maximum filter service life	150 h (1 year)

Product description

- Intuitive sControl control
- eSwap
- effective odour removal
- Minimum volume
- Simple cleaning
- Integrated grease drip pan
- Oversized 4 24 cooking surface
- Maximum storage space
- Automatic extractor control
- Demo mode

Scope of delivery

- Induction cooktop with integrated cooktop extractor – recirculation PURU
- Air inlet nozzle black
- stainless steel grease filter
- activated charcoal filter
- operating and installation instructions
- drilling template
- Mounting clamps
- sealing tape
- height adjustment plate set
- Housing cover power supply
- Installation accessories for the power supply
- Glass ceramic scraper

Accessories

- Air inlet nozzle black PUED
- Air inlet nozzle greige PUEDG
- Air inlet nozzle red PUEDR
- Air inlet nozzle jade green PUEDJ
- Air inlet nozzle orange PUEDO
- Air inlet nozzle blue PUEDB
- Stainless steel grease filter PUEF
- Activated charcoal filter PUAKE
- UDB25 sealing tape
- BKR760 cooktop frame
- Air purification box telescopic pull-out PULBTA

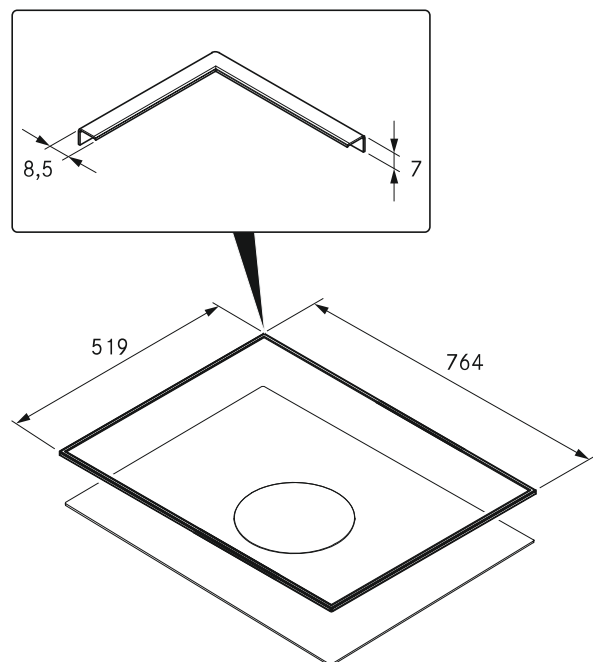
product- and planning instructions

- The connection cable must be provided at the installation site
- Front power socket
- The air cleaning box is fitted with a telescopic pull-out (extension to 80 mm) for connection to the back wall of the unit
- The telescopic extension of the air purification box in extra-deep cooktop base cabinets can be extended by 105 mm with an additional telescopic extension PULBTA (available as accessory)
- Ensure sufficient ventilation of the area below the cooktop.
- Installation type: flush or surface-mounted
- The drawers and/or shelves in the floor unit must be removable for maintenance and cleaning purposes
- Please note that induction-compatible cookware must be used on induction cooktops
- The PURE cooktop extractor system can be combined with all BORA sockets

BKR760

BORA PURE
ACCESSORIES

BORA cooktop frame for width 760mm



technical data

Dimensions (WxDxH)	764 x 519 x 7 mm
Material	Brushed stainless steel
Glue setting time	24 h

Product description

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

Scope of delivery

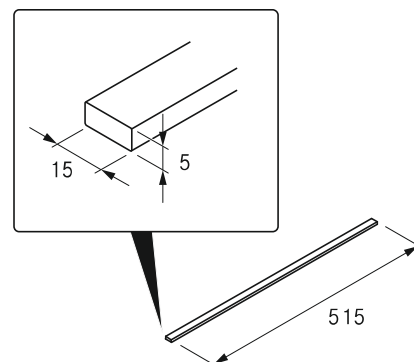
- BKR760 cooktop frame with adhesive tape
- sealing tape
- Glass cleaning cloth
- height adjustment plate set
- installation instructions

USL515 / USL515AB

BORA PURE
ACCESSORIES

BORA side frame for cooktop depth 515mm

BORA side frame for cooktop depth 515mm All Black



technical data

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

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

Energy efficiency

BORA Pure

Product description	BORA Pure induction cooktop with integrated cooktop extractor PURA	
Operating mode	Exhaust air	
Energy consumption	Value	EN standard
Annual energy consumption (AEC _{hood})	33,7 kWh/a	61591
Energy efficiency class	A+	61591
Flow volume		
Fluid dynamic efficiency (FDE _{hood})	32,6 %	61591
Fluid dynamic efficiency class	A	61591
Air flow level 1 minimum	179,1 m ³ /h	61591
Air flow level 9 maximum	548,3 m ³ /h	61591
Air flow power setting (Q _{Max})	622 m ³ /h	61591
Lighting		
Lighting efficiency (LE _{hood})	* lx/Watt	*
Lighting efficiency class	*	*
Grease filtering		
Level 9 maximum (GFE _{hood})	97,8 %	61591
Class at maximum power level	A	61591
Sound power level		
Level 1 minimum	40,1 dB(A)	60704-2-13
Level 9 maximum	65,8 dB(A)	60704-2-13
Power setting	67,7 dB(A)	60704-2-13
Sound pressure level (additional details)		
Level 1 minimum	27,5 dB(A)	**
Level 9 maximum	53,2 dB(A)	**
Power setting	55,1 dB(A)	**
Details according to 66/2014		
Power consumption in off mode (P _O)	0,12 W	61591
Time increase factor	0,8	61591
Energy efficiency index (EEI _{hood})	42,8	61591
Air volume flow at the best efficiency point (Q _{BEP})	304,3 m ³ /h	61591
Pressure at the best efficiency point (P _{BEP})	446 Pa	61591
Electric power input at the best efficiency point (W _{BEP})	115,5 W	61591

Information on the energy consumption label in accordance with Ordinance (EU) no. 65/2014 or 66/2014.

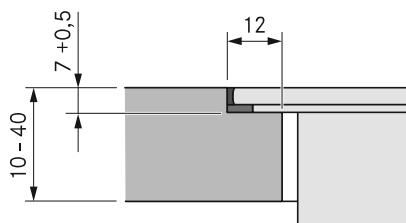
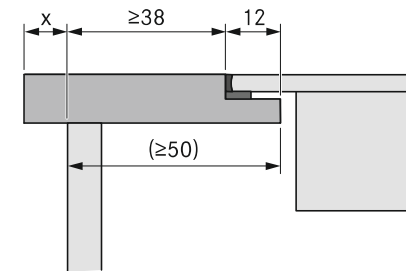
* This specification is not applicable for this product.

** The sound pressure level has been determined from a distance of 1 m (distance-dependent level recording) on the basis of the sound power level established in EN 60704 - 2 - 13.

Cut-out dimensions

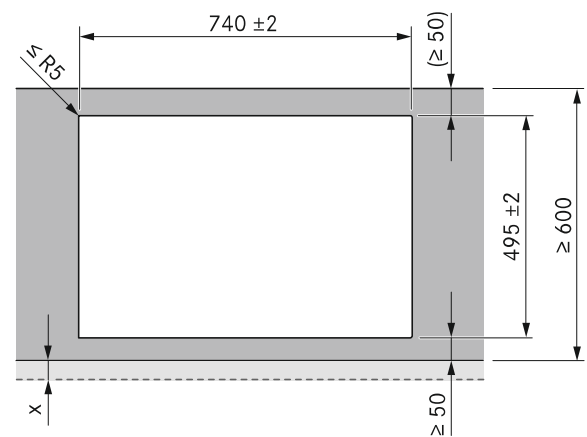
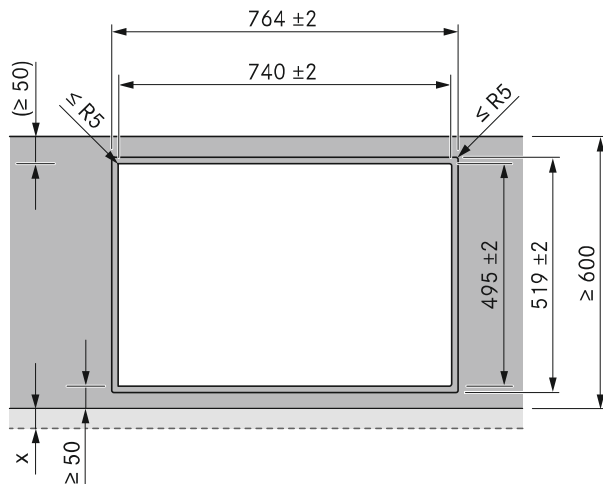
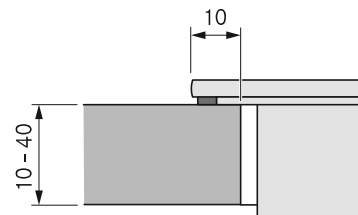
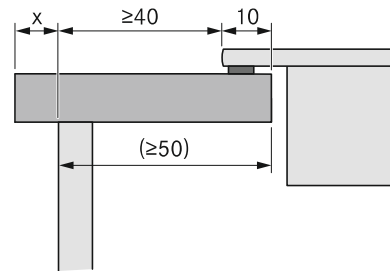
BORA Pure PURA/PURU

Flush installation



Surface mounting

(with or without cooktop frame)



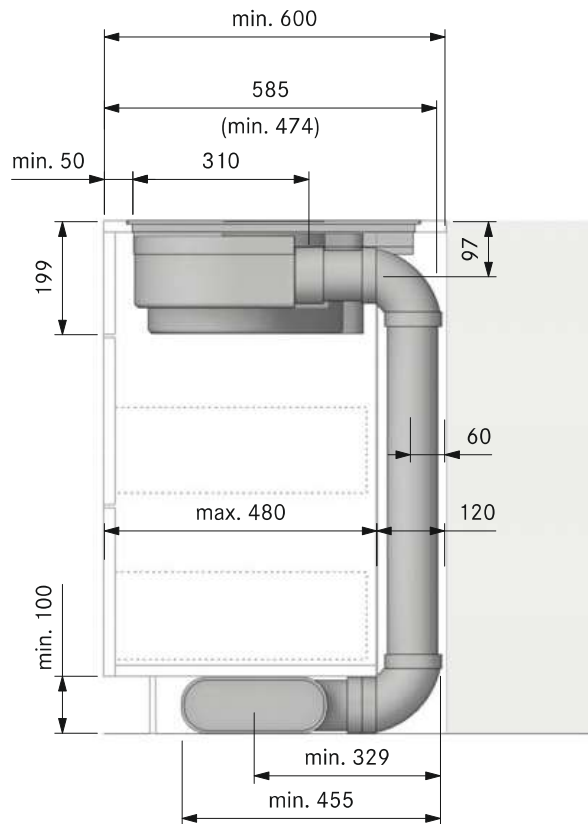
Important planning instructions:

- 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.

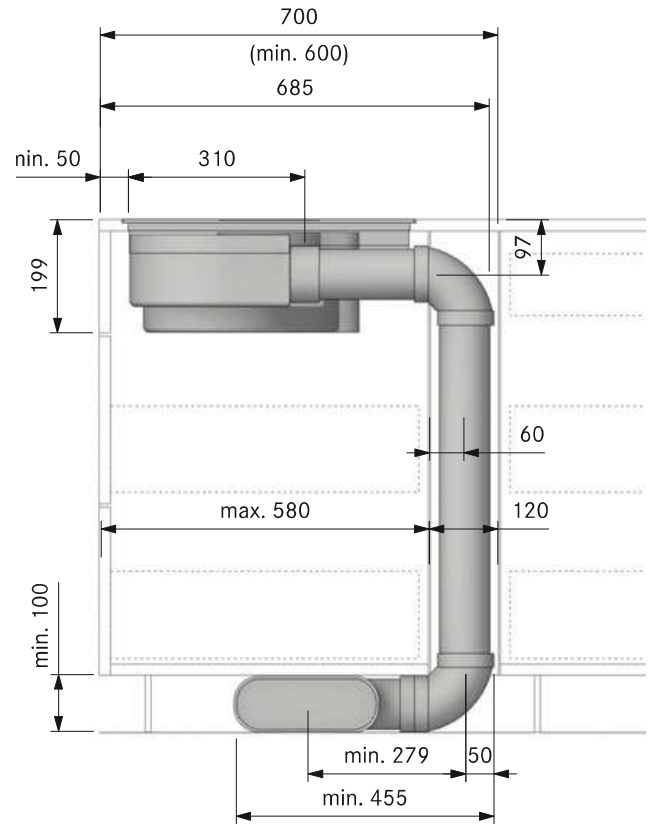
Installation cut-outs

BORA Pure

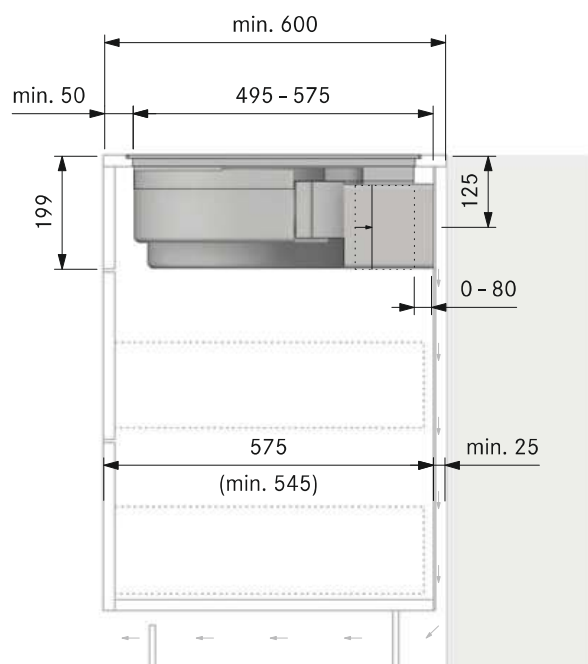
Installation cut-out PURA (kitchen counter 600):



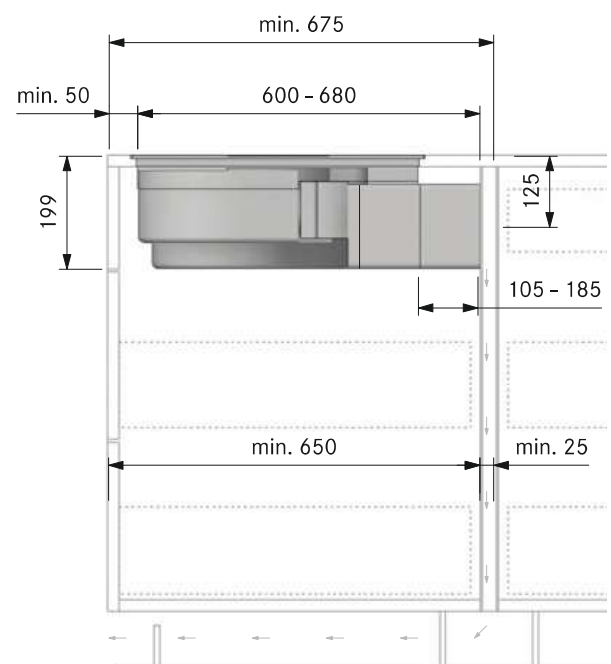
Installation cut-out PURA (kitchen island):



Installation cut-out PURU (kitchen counter 600):



Installation cut-out PURU + PULBTA (kitchen counter):

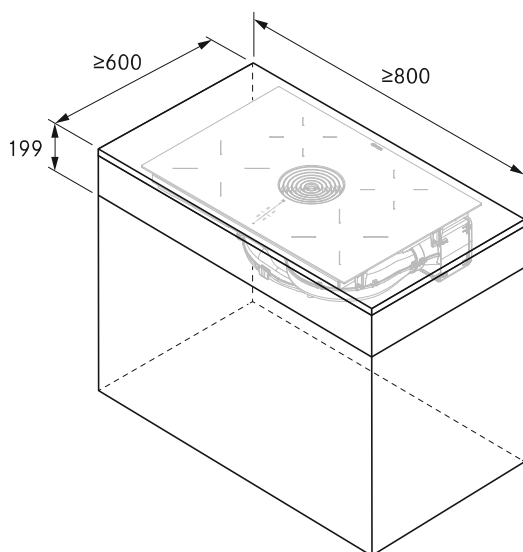


To ensure optimum extraction performance, a return flow aperture of at least 500 cm² for the air recirculation hood must be guaranteed.

Minimum dimensions for installation

BORA Pure

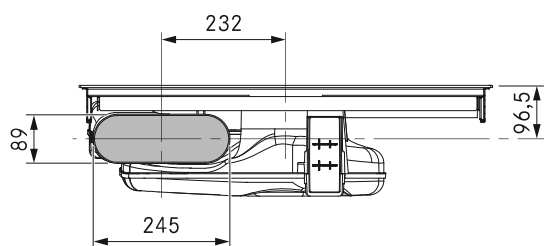
PURA/PURU



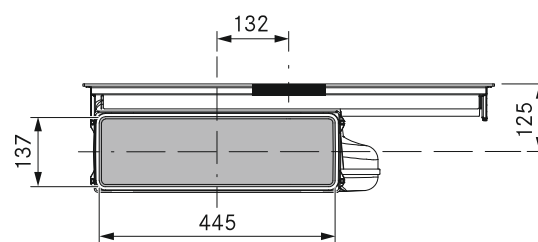
Duct connection dimensions

BORA Pure

Duct connection dimensions PURA with BORA Ecotube duct connection



Duct connection dimensions PURU For return flow aperture on the back of the body



Cut-out on rear wall PURU

