

# Planning booklet

PUXA – PURMA – PURA

# Contents

Information . . . . . 3

Worktop . . . . . 5-46

direction of the ducting to the back . . . . . 6

direction of the ducting to the right. . . . . 36

direction of the ducting to the left . . . . . 42

Plinth . . . . . 47-94

direction of the ducting to the right. . . . . 48

direction of the ducting to the left . . . . . 72

Floor . . . . . 95-190

direction of the ducting to the back. . . . . 96

direction of the ducting to the right . . . . . 120

direction of the ducting to the front . . . . . 144

direction of the ducting to the left . . . . . 168

Cellar . . . . . 191-239

direction of the ducting to the back . . . . . 192

direction of the ducting to the right . . . . . 204

direction of the ducting to the front . . . . . 216

direction of the ducting to the left . . . . . 228

# Information

To make it easier for you to work with standard planning situations, which we have illustrated in our so-called sample plans, we have created two planning booklets for each product series.

For each product family, there is one planning booklet for exhaust air solutions and one for recirculation air solutions.

With the one-off download of 10 planning booklets, you have access to the complete range of our more than 500 sample plans. By simply linking to the table of contents and using the inserted bookmarks, you can find the planning you need easily, quickly and effectively.

We will be happy to check your installation situation and parts list. Simply send us the floor plan of your kitchen design and the following information by e-mail to [planung@bora.com](mailto:planung@bora.com):

Which BORA system is being planned?

Should the system be operated with exhaust air or recirculated air?

Necessary information for...

- ... Exhaust air:      Desired position of the wall box on the outer wall?  
                            Level of the duct routing (plinth area, floor structure, or on the basement ceiling)?  
                            If applicable, route of the exhaust air duct, if direct route not possible.
- ... Recirculation:    ULBF or ULB3X air purification box

You can reach us for further questions by telephone at  
+49 (0) 80 35 98 40 - 140.

# Naming Sample Plans

„speaking numbering system”

Quantity exhaust modules	System	Version	Level	Offset	Direction	End of Ducting	Special
-	PKA3 Professional 3.0	A – exhaust	0 – without	0 – without	0 – without	0 – without	0 – without
2	PKAS3 Professional 3.0 compact	U – recirculation	1 – worktop	1 – EFRV	1 – back	1 – UEBF	1 – hanging
	CKA2 Classic 2.0		2 – plinth	2 – EFRG	2 – right	2 – UEBR	2 – standing
	P X Pure/M Pure/ Pure		3 – floor construction		3 – front	3 – swanneck UEBF	3 – blind corner
	SP S Pure		4 – cellar		4 – left	4 – swanneck UEBR	4 – upright
	B Basic					5 – ULBF	
						6 – ULB3X	
						7 – PULBTA	

Example:

P A 2 0 4 4 0

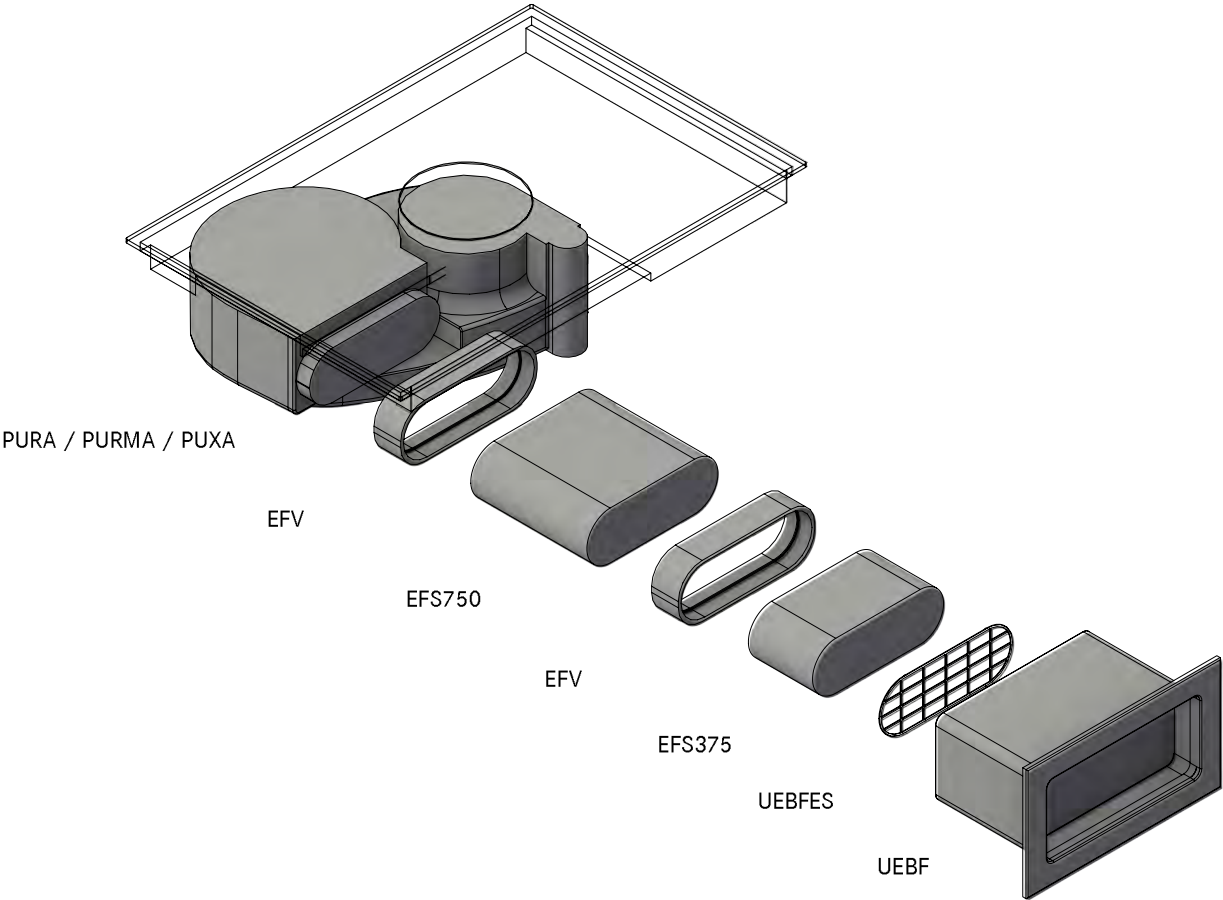
Cooktop extractor X Pure, M Pure or Pure exhaust version, ducting in plinth to the left with swanneck and UEBR



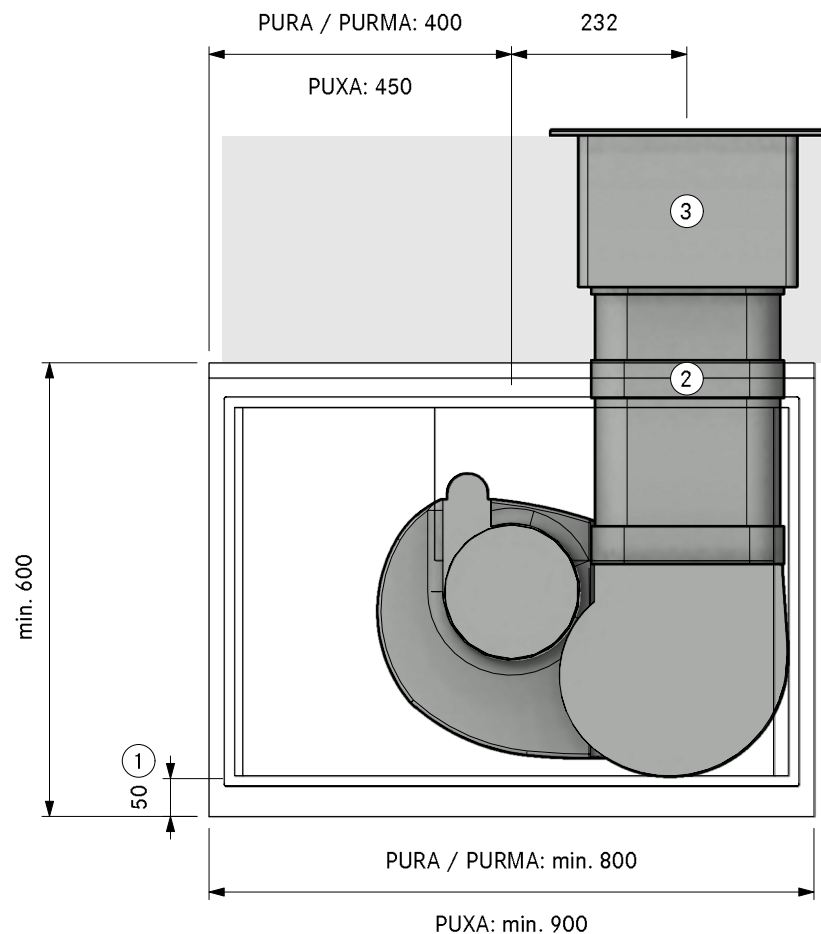
# Worktop

flat wall sleeve. . . . .	6
round wall sleeve. . . . .	24
direction of ducting to the right . . . . .	36
direction of the ducting to the left . . . . .	42

Count	Item BORA	
1	PURA / PURMA / PUXA	Pure surface-/induction cooktop with integrated cooktop extractor - Exhaust air
	Item BORA Ecotube	
2	EFV	duct connection flat
1	UEBF	3box wall sleeve
1	UEBFES	3box wall sleeve vent guard
1	EFS750	shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.		



- ①. At least 50 mm to cut out. This distance is a recommendation. Please contact your worktop manufacturer for the exact distance.
- ②. UEBFES/ UEBRES grill must be installed if the ducting has no bends and the ducting route is  $\leq 900$  mm
- ③. Hole size 310 x 155mm  
Wall vent must be able to fully open for air to extract



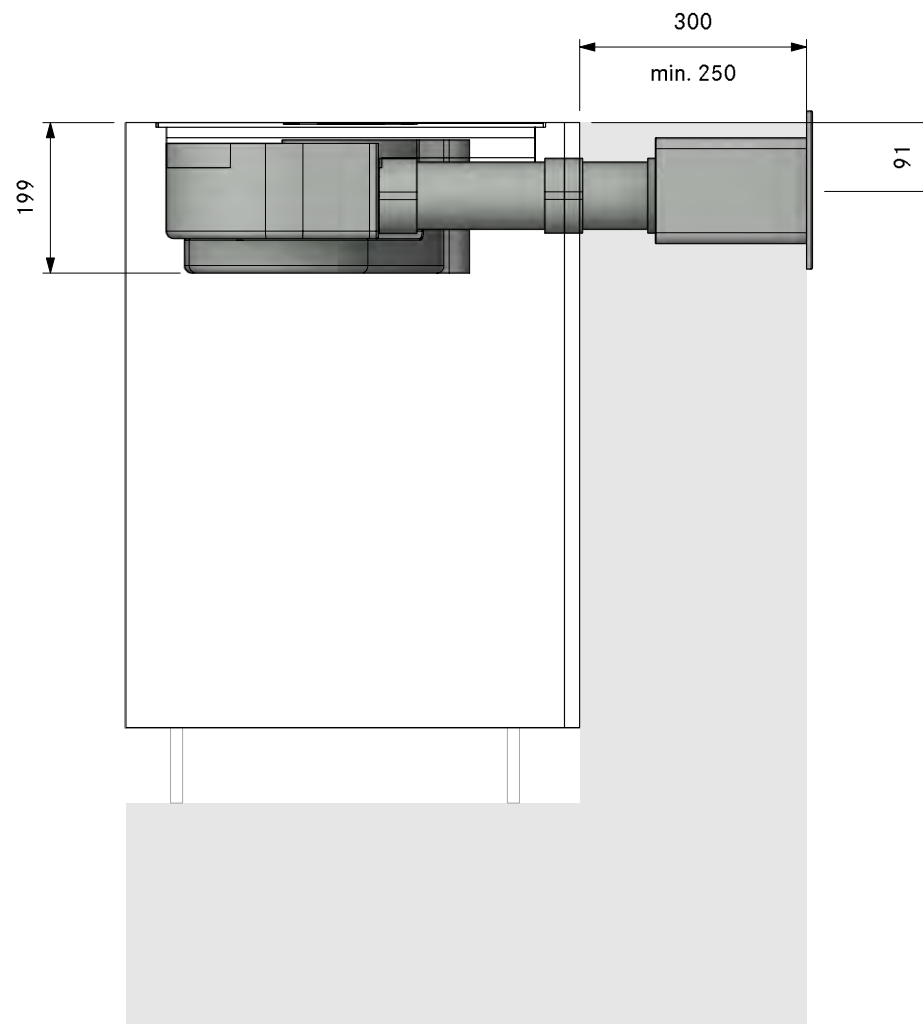
MODELPLAN  
REFERENCE NUMBER  
COMPOSITION

PA10110  
(X/M)Pure Worktop back UEBF

LAYOUT

SA

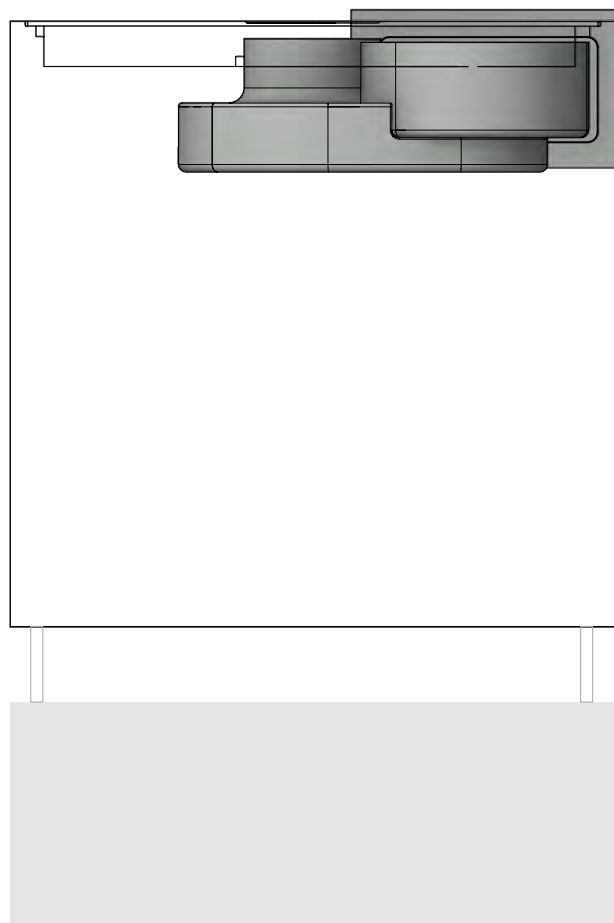
Version, 1.0



MODELPLAN  
REFERENCE NUMBER  
COMPOSITION  
LAYOUT

**PA10110**  
**(X/M)Pure Worktop back UEBF**  
**FA**

Version, 1.0



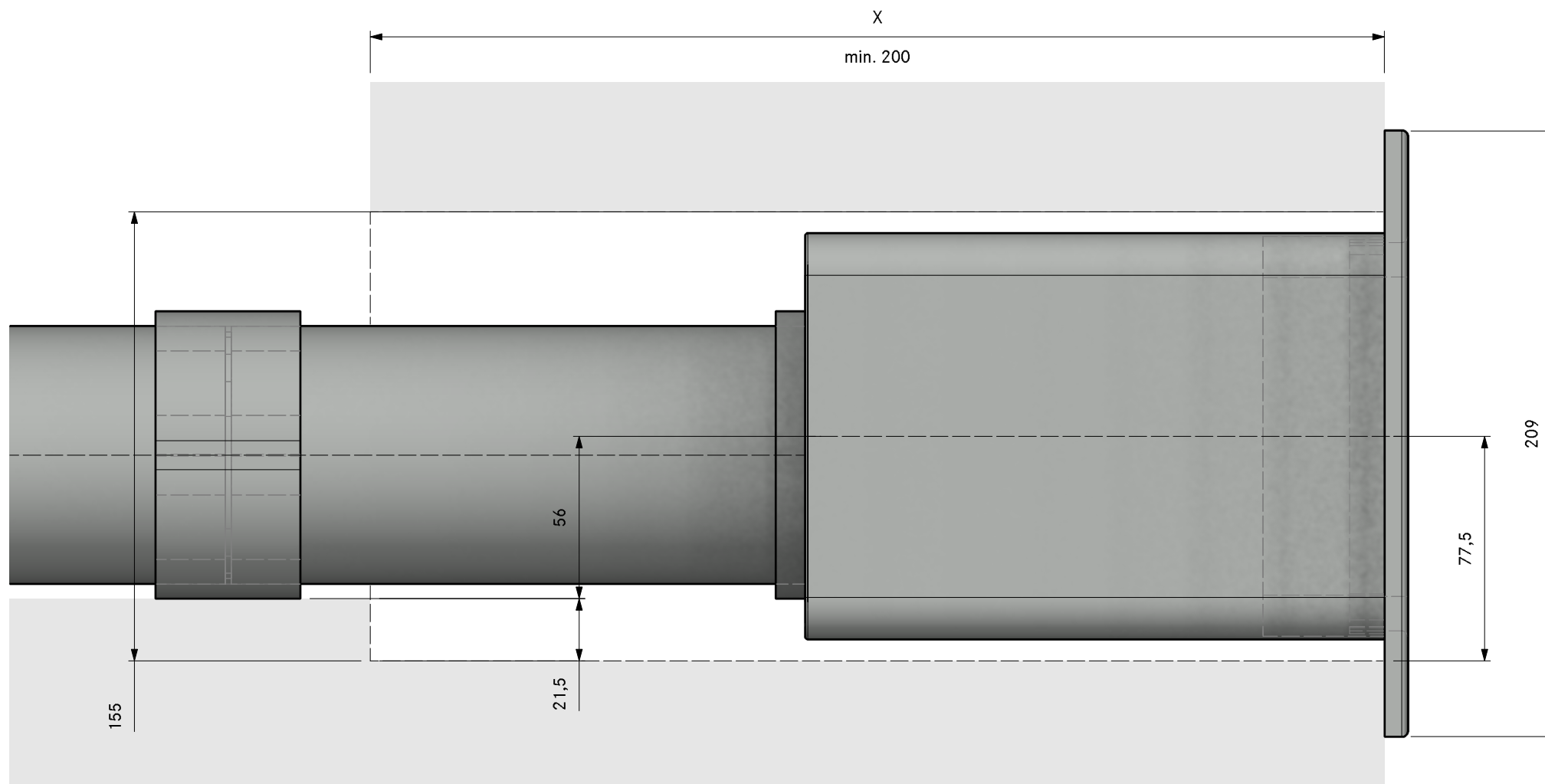
MODELPLAN  
REFERENCE NUMBER  
COMPOSITION

PA10110  
(X/M)Pure Worktop back UEBF

LAYOUT

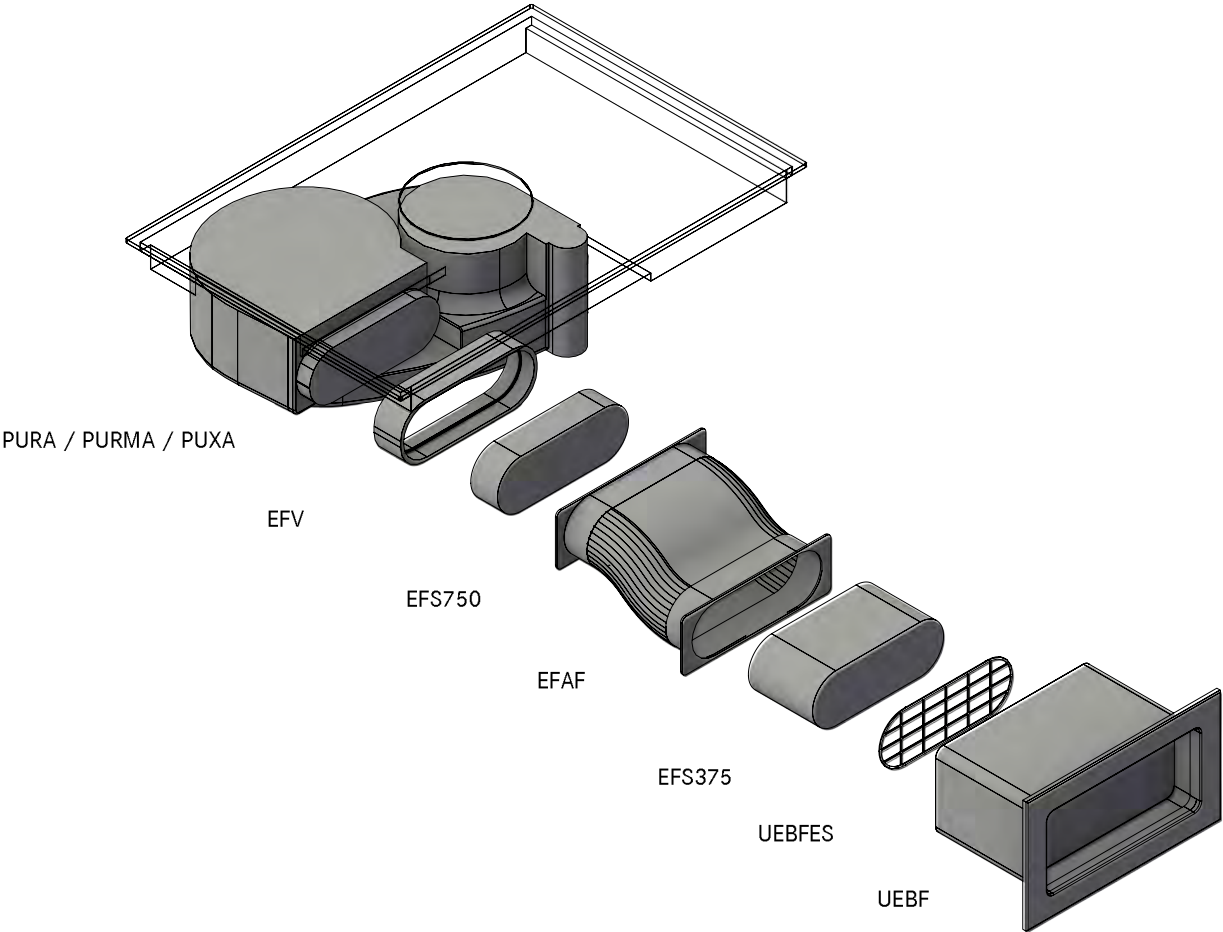
Detail

Version, 1.0





Count	Item BORA	
1	PURA / PURMA / PUXA	Pure surface-/induction cooktop with integrated cooktop extractor - Exhaust air
	Item BORA Ecotube	
	EFAF	flat adaptor flexible
1	EFV	duct connection flat
1	UEBF	3box wall sleeve
1	UEBFES	3box wall sleeve vent guard
1	EFS750	shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.		



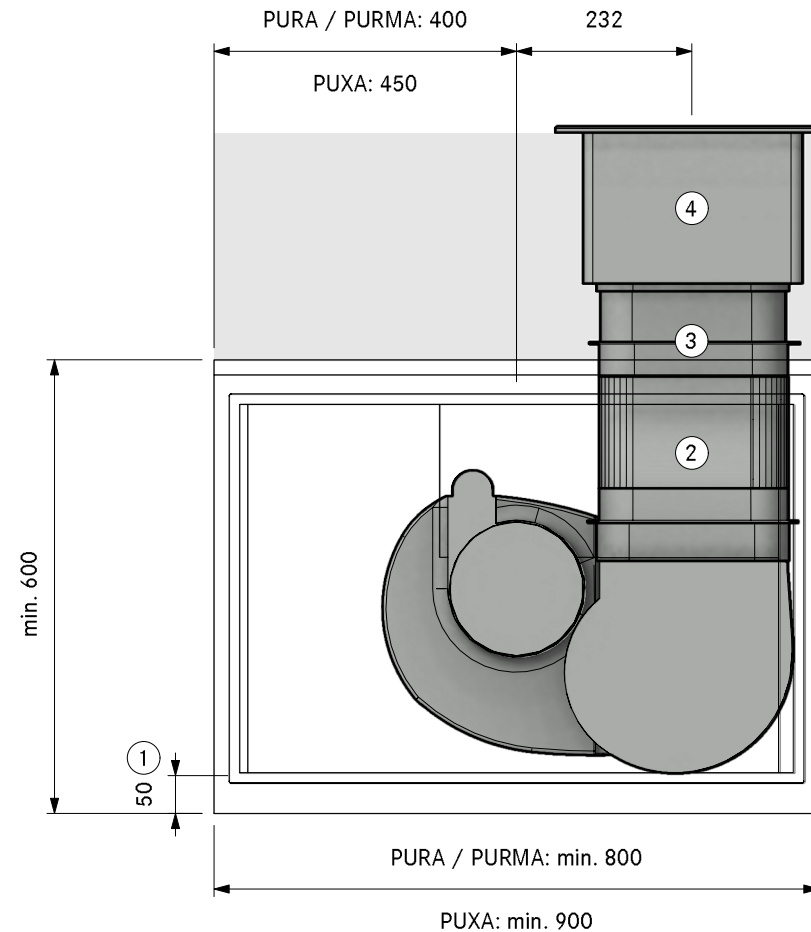


MODELPLAN	
REFERENCE NUMBER	PA10115
COMPOSITION	(X/M)Pure Worktop back UEBF
LAYOUT	GR

Version, 1.0



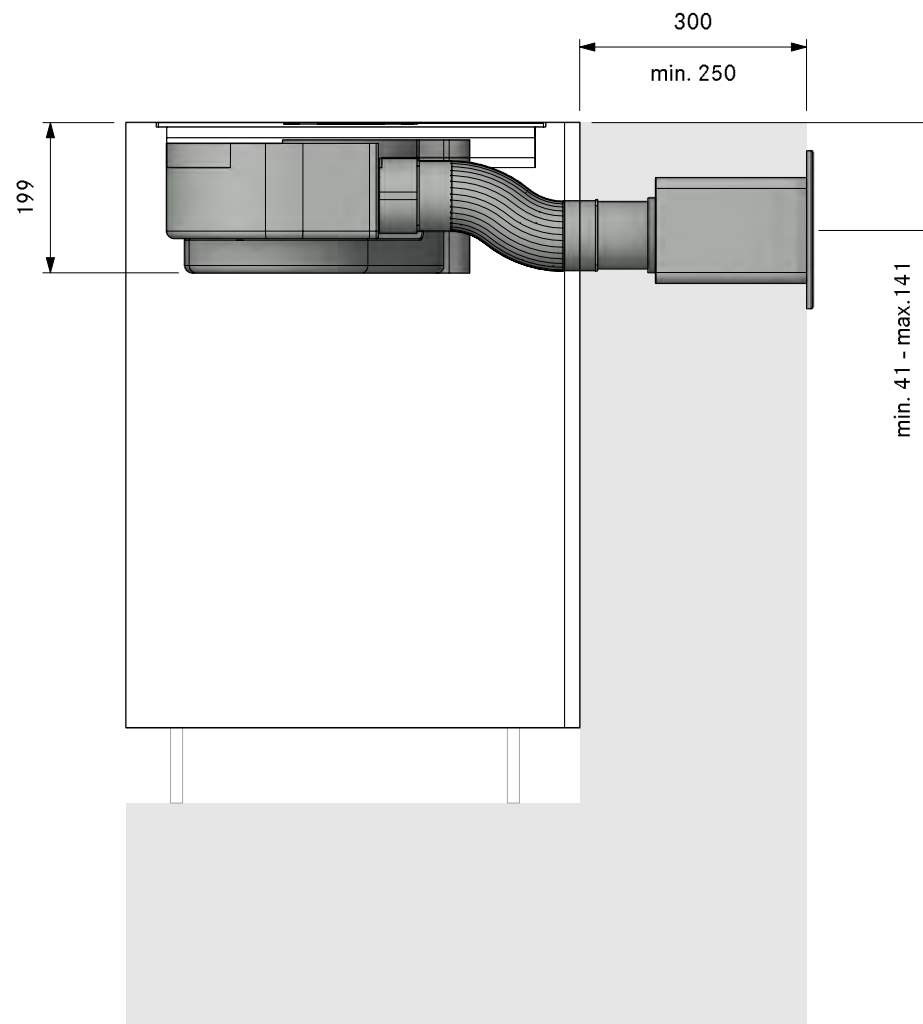
- ①. Min. 50mm from front edge to cut-out
- ②. Maximum offset EFAF: height 50mm, side 30mm
- ③. UEBFES/ UEBRES grill must be installed if the ducting has no bends and the ducting route is  $\leq 900$  mm
- ④. Hole size 310 x 155mm  
Wall vent must be able to fully open for air to extract



MODELPLAN  
REFERENCE NUMBER  
COMPOSITION  
LAYOUT

PA10115  
(X/M)Pure Worktop back UEBF  
SA

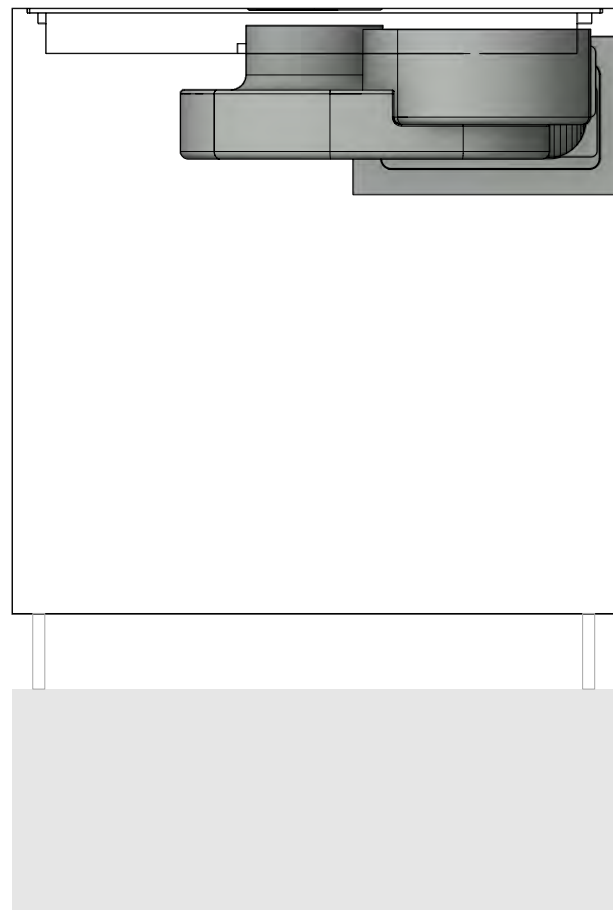
Version, 1.0



MODELPLAN  
REFERENCE NUMBER  
COMPOSITION  
LAYOUT

PA10115  
(X/M)Pure Worktop back UEBF  
FA

Version, 1.0



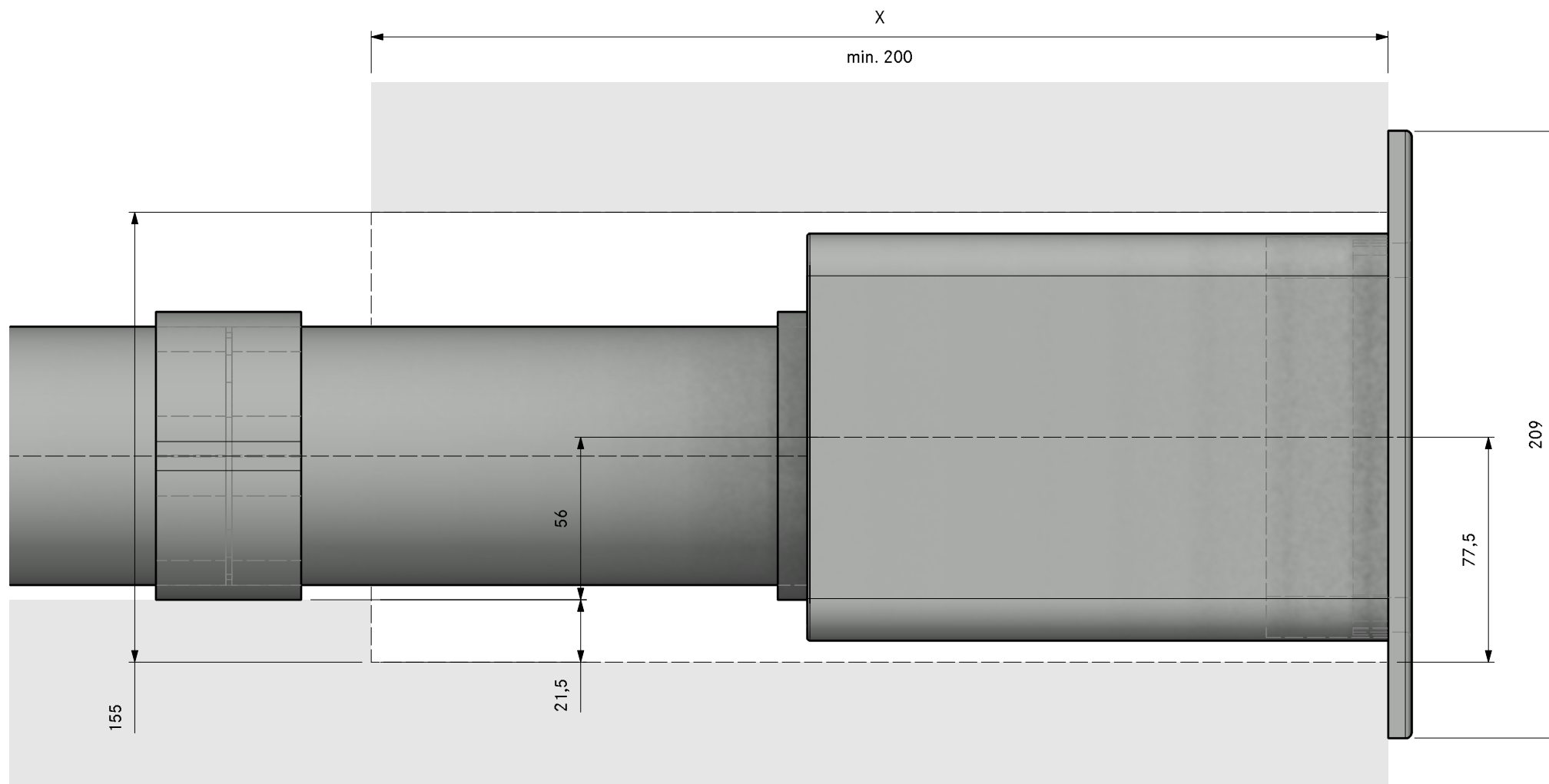
MODELPLAN  
REFERENCE NUMBER  
COMPOSITION

PA10115  
(X/M)Pure Worktop back UEBF

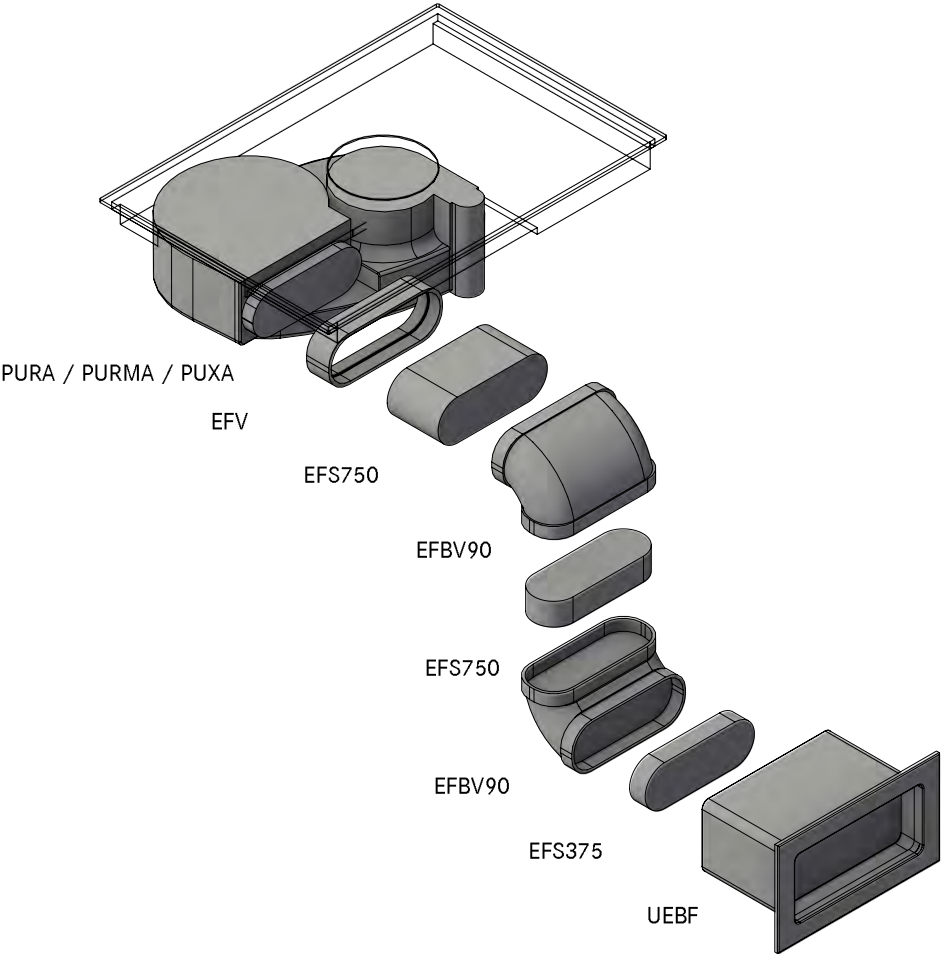
LAYOUT

Detail

Version, 1.0







Count	Item BORA	
1	PURA / PURMA / PUXA	Pure surface-/induction cooktop with integrated cooktop extractor - Exhaust air
Item BORA Ecotube		
2	EFBV90	90° bend flat vertical
1	EFV	duct connection flat
1	UEBF	3box wall sleeve
1	EFS750	shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.		

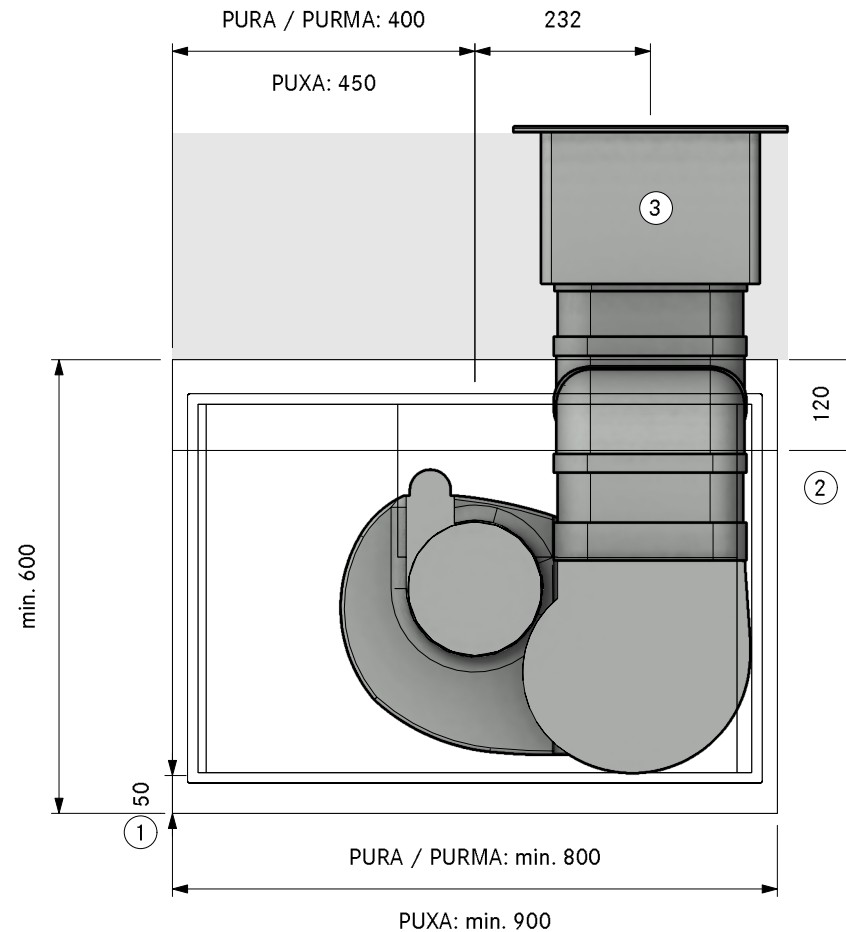
MODELPLAN  
REFERENCE NUMBER  
COMPOSITION

PA10130  
(X/M)Pure Worktop back swan neck UEBF

LAYOUT

GR

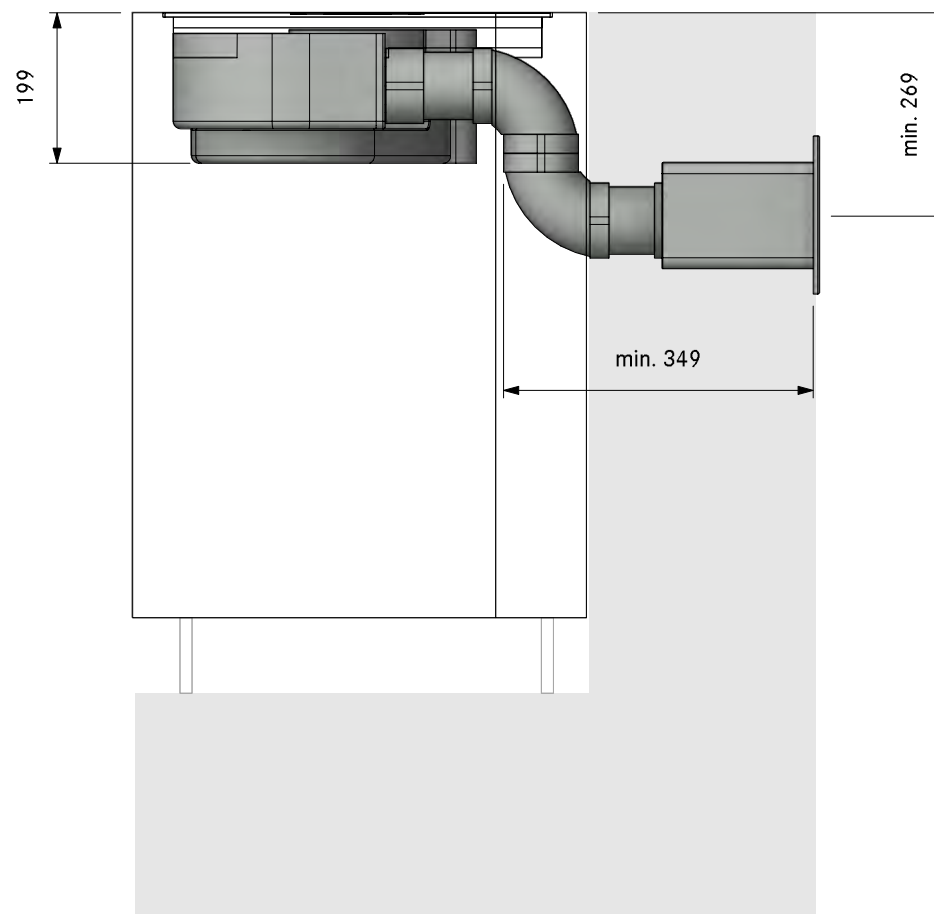
Version, 1.0



- ①. At least 50 mm to cut out. This distance is a recommendation. Please contact your worktop manufacturer for the exact distance.
- ②. Min. space required
- ③. Hole size 310 x 155mm  
Wall vent must be able to fully open for air to extract

MODELPLAN	
REFERENCE NUMBER	<b>PA 10130</b>
COMPOSITION	<b>(X/M)Pure Worktop back swan neck UEBF</b>
LAYOUT	<b>SA</b>

Version, 1.0

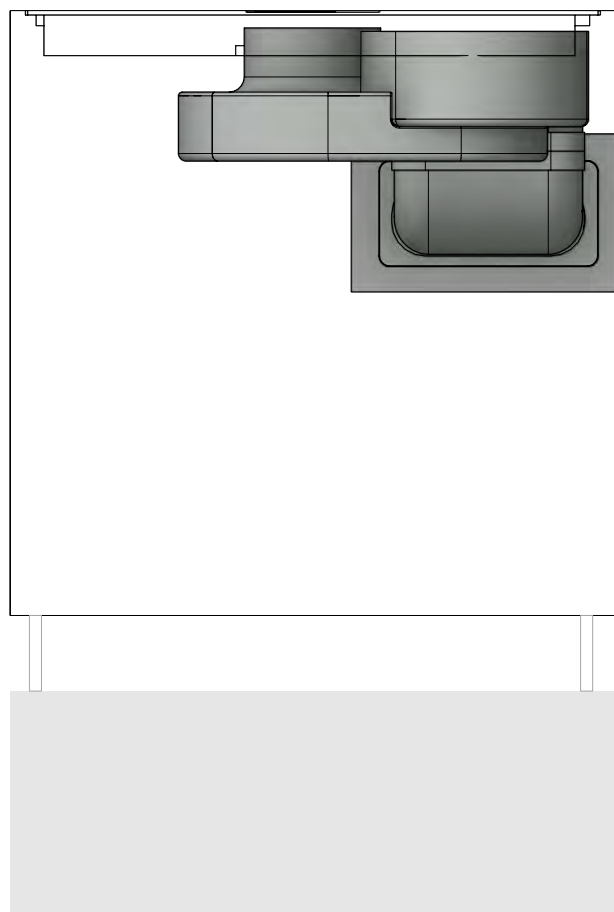




MODELPLAN  
REFERENCE NUMBER  
COMPOSITION  
LAYOUT

**PA 10130**  
**(X/M)Pure Worktop back swan neck UEBF**  
**FA**

Version, 1.0



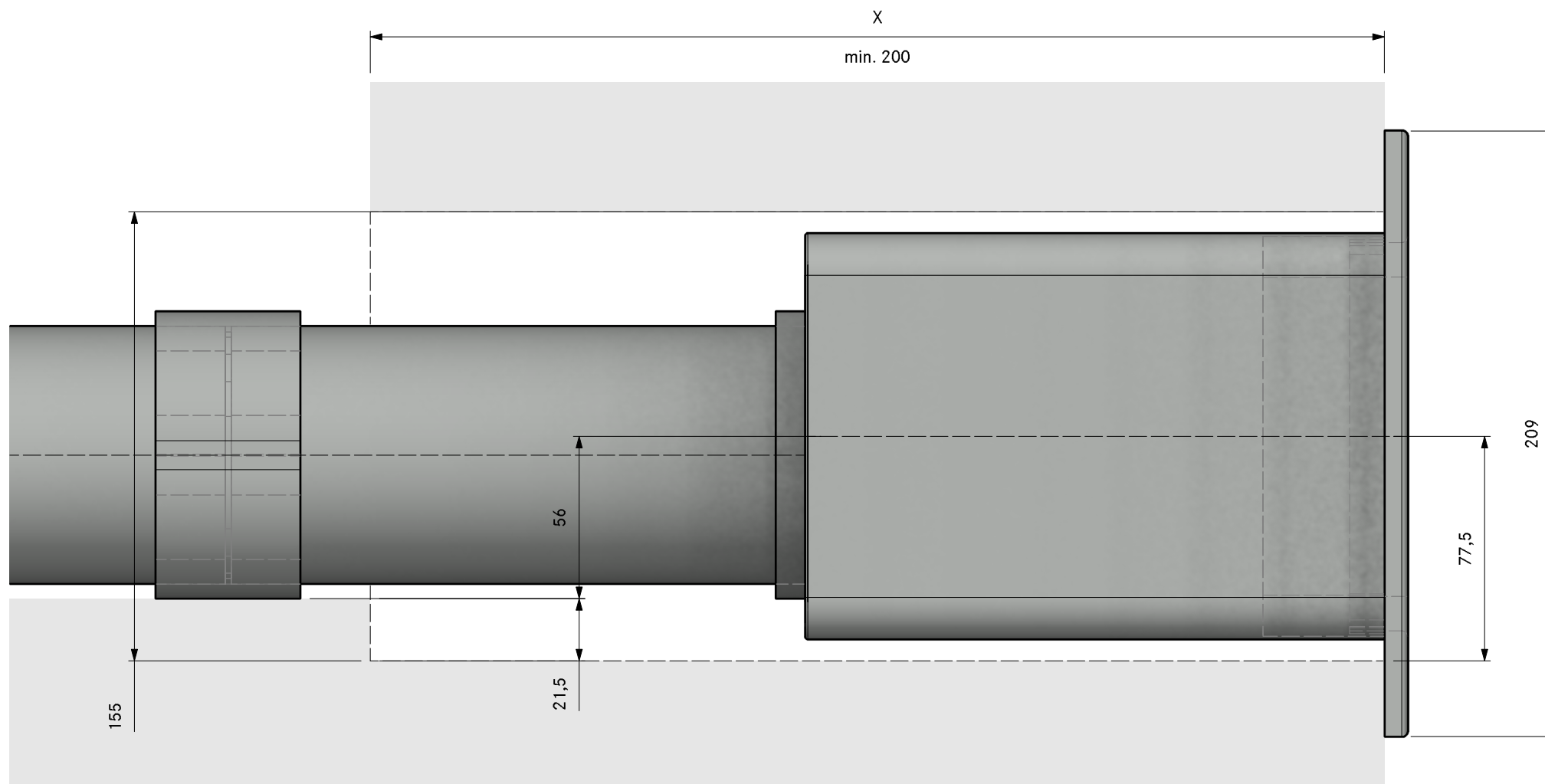
MODELPLAN  
REFERENCE NUMBER  
COMPOSITION

PA10130  
(X/M)Pure Worktop back swan neck UEBF

LAYOUT

Detail

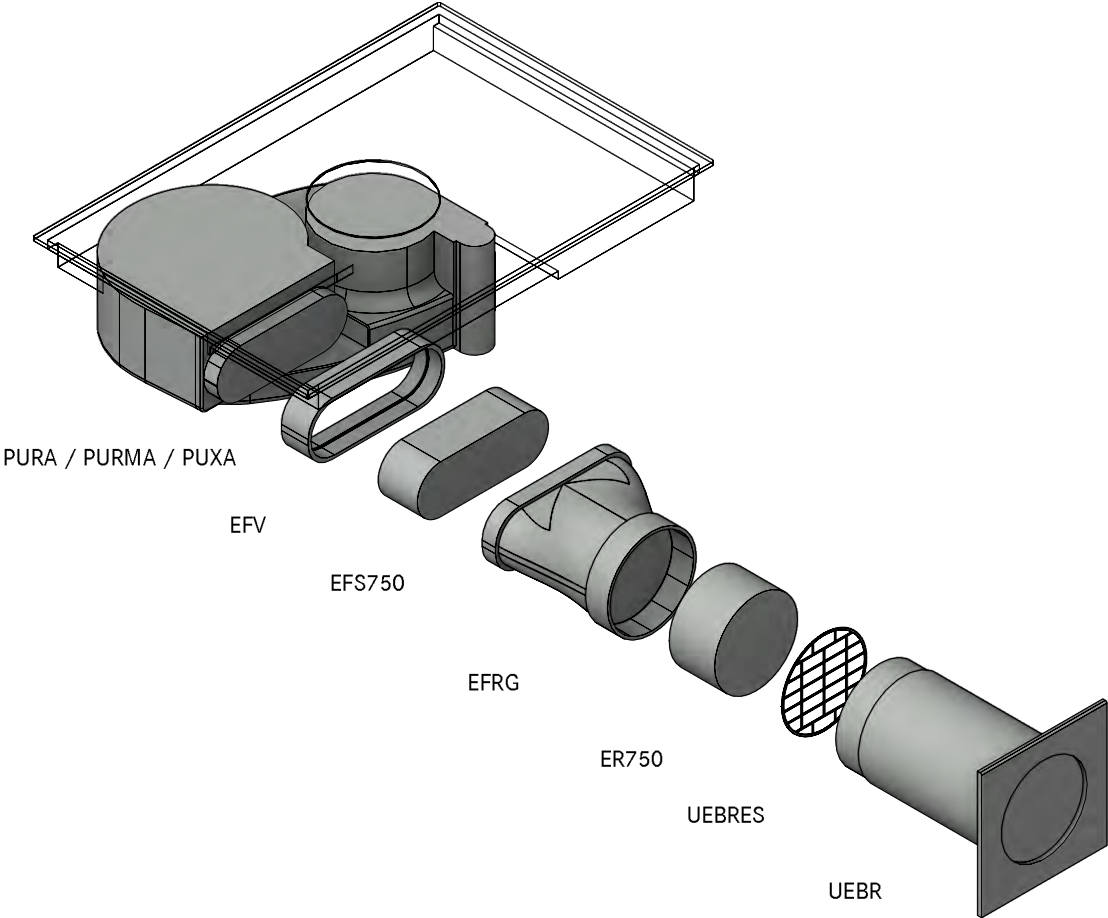
Version, 1.0





Count	Item BORA	
1	PURA /	Pure surface-/induction cooktop with integrated
	PURMA /	cooktop extractor - Exhaust air
	PUXA	
Item BORA Ecotube		
1	EFRG	bridge flat round straight
1	EFV	duct connection flat
1	UEBR	3box wall sleeve round
1	UEBRES	3box wall sleeve round vent guard
1	ER750	round duct 750mm
1	EFS750	shallow duct with partition 750mm

Please check for accuracy. Seals included. Are optically not displayed.



MODELPLAN  
REFERENCE NUMBER  
COMPOSITION

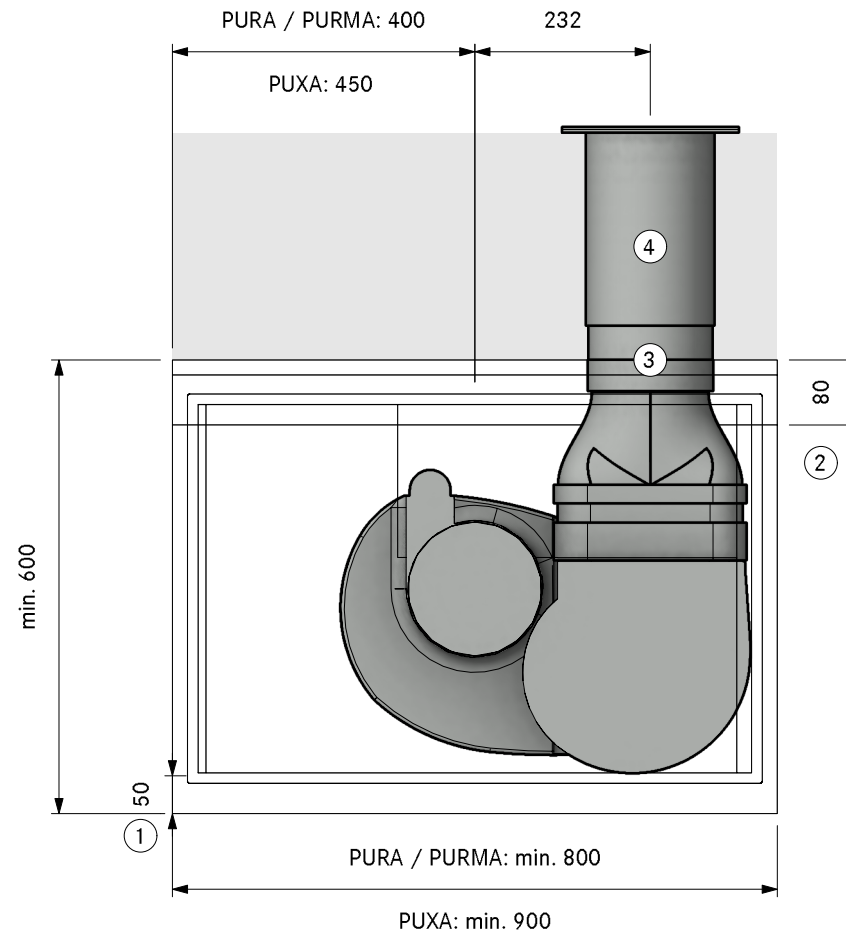
PA10120  
(X/M)Pure Worktop back UEBR

LAYOUT

GR

Version, 1.0

**BORA**

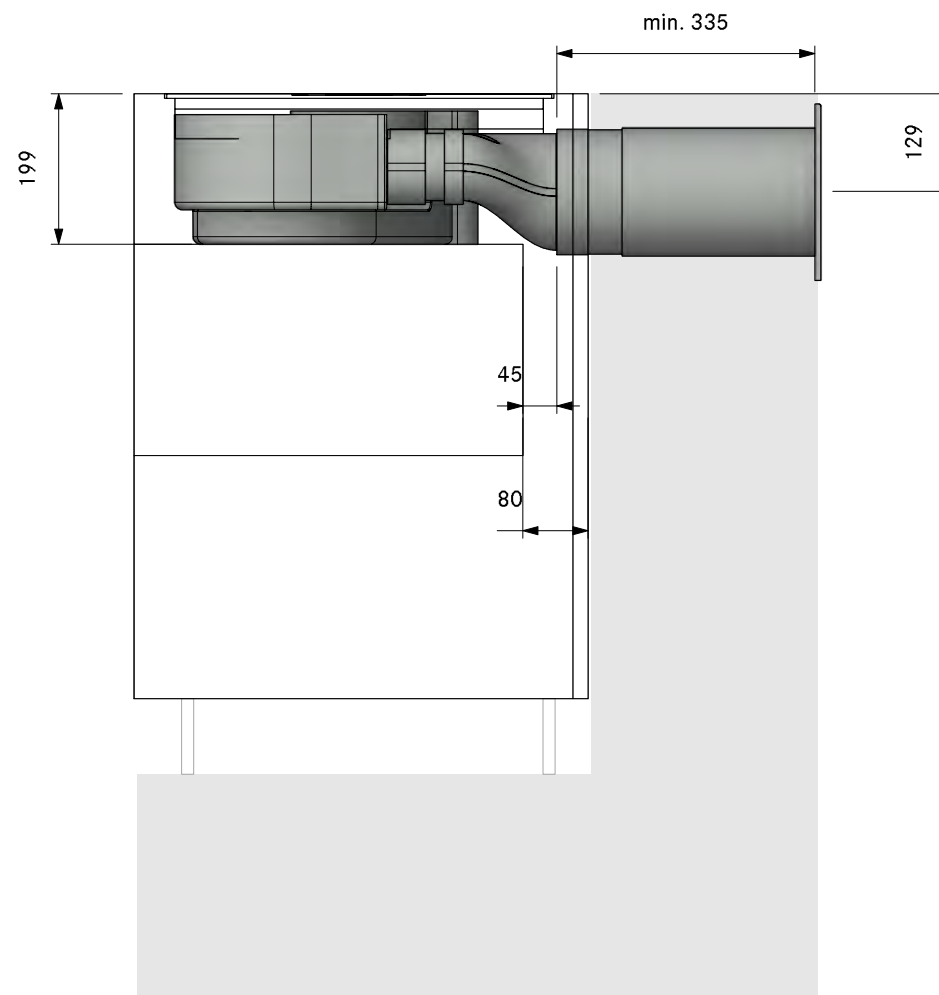


- ①. At least 50 mm to cut out. This distance is a recommendation. Please contact your worktop manufacturer for the exact distance.
- ②. Min. space required
- ③. UEBFES/ UEBRES grill must be installed if the ducting has no bends and the ducting route is  $\leq 900$  mm
- ④. Hole size min.  $\varnothing 180$ mm. Wall vent must be able to fully open for air to extract

MODELPLAN  
REFERENCE NUMBER  
COMPOSITION  
LAYOUT

PA10120  
(X/M)Pure Worktop back UEBR  
SA

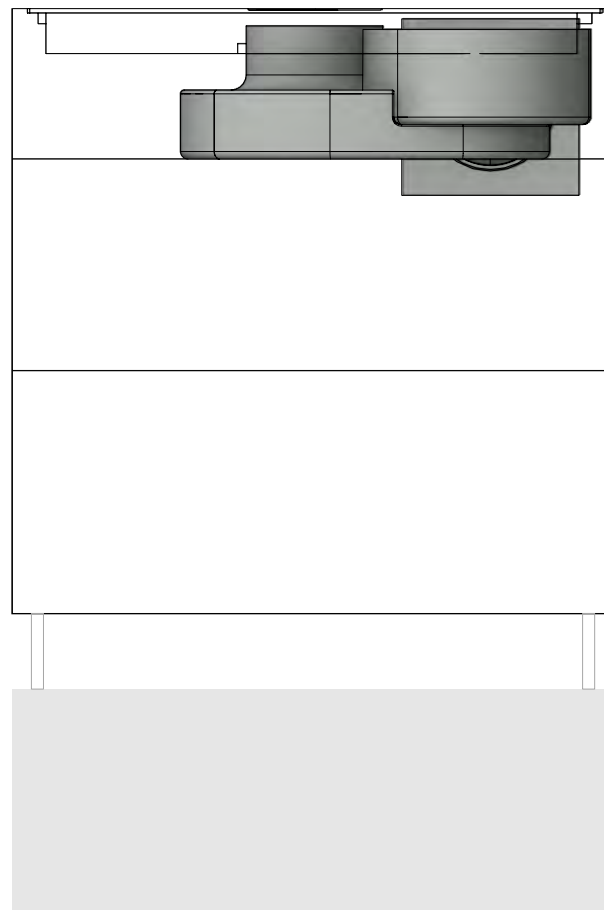
Version, 1.0



MODELPLAN  
REFERENCE NUMBER  
COMPOSITION  
LAYOUT

PA10120  
(X/M)Pure Worktop back UEBR  
FA

Version, 1.0

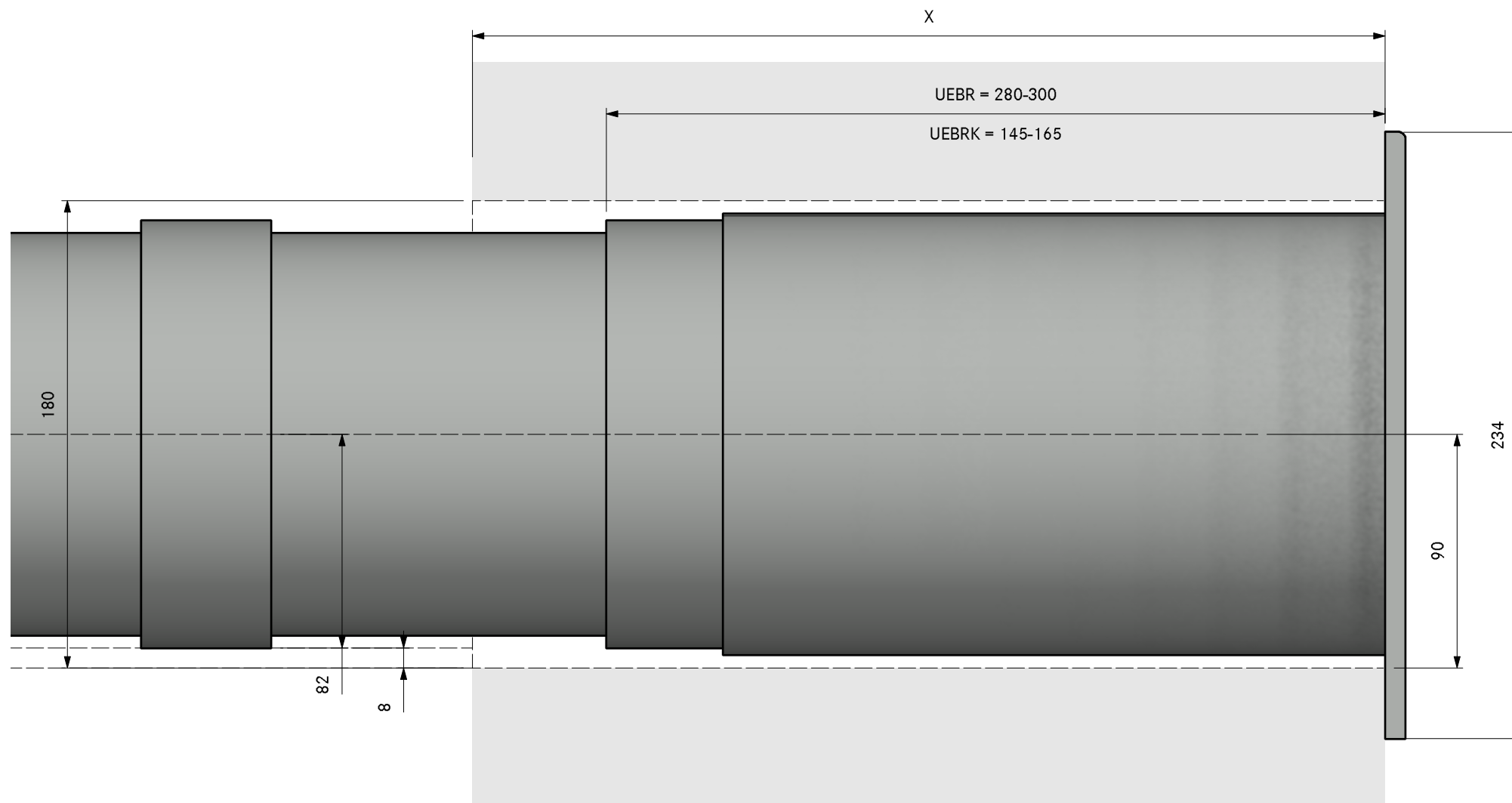


MODELPLAN  
REFERENCE NUMBER  
COMPOSITION

PA 10 120  
(X/M)Pure Worktop back UEBR

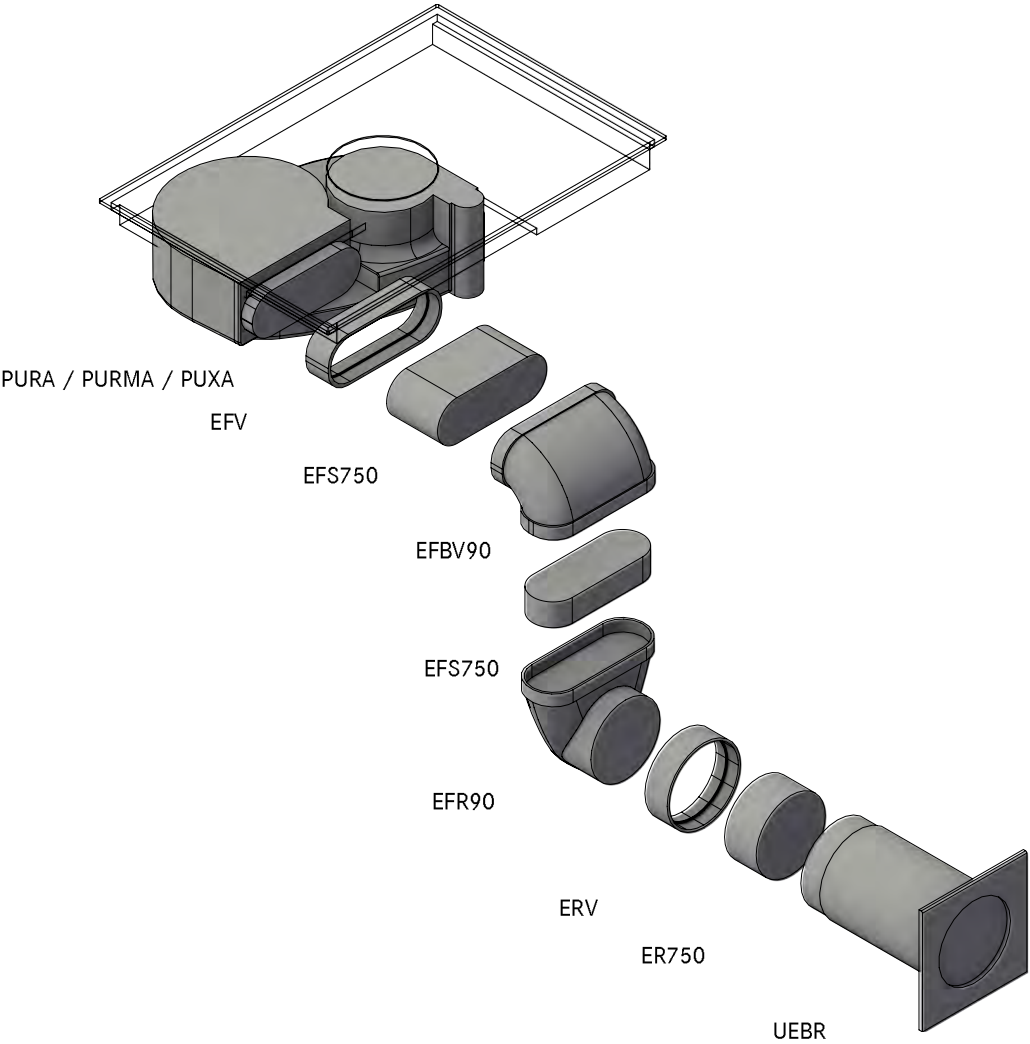
LAYOUT  
Detail

Version, 1.0









Count	Item BORA	
1	PURA / PURMA / PUXA	Pure surface-/induction cooktop with integrated cooktop extractor - Exhaust air
Item BORA Ecotube		
1	EFBV90	90° bend flat vertical
1	EFR90	transition flat round 90°
1	EFV	duct connection flat
1	ERV	duct connection round
1	UEBR	3box wall sleeve round
1	ER750	round duct 750mm
1	EFS750	shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.		

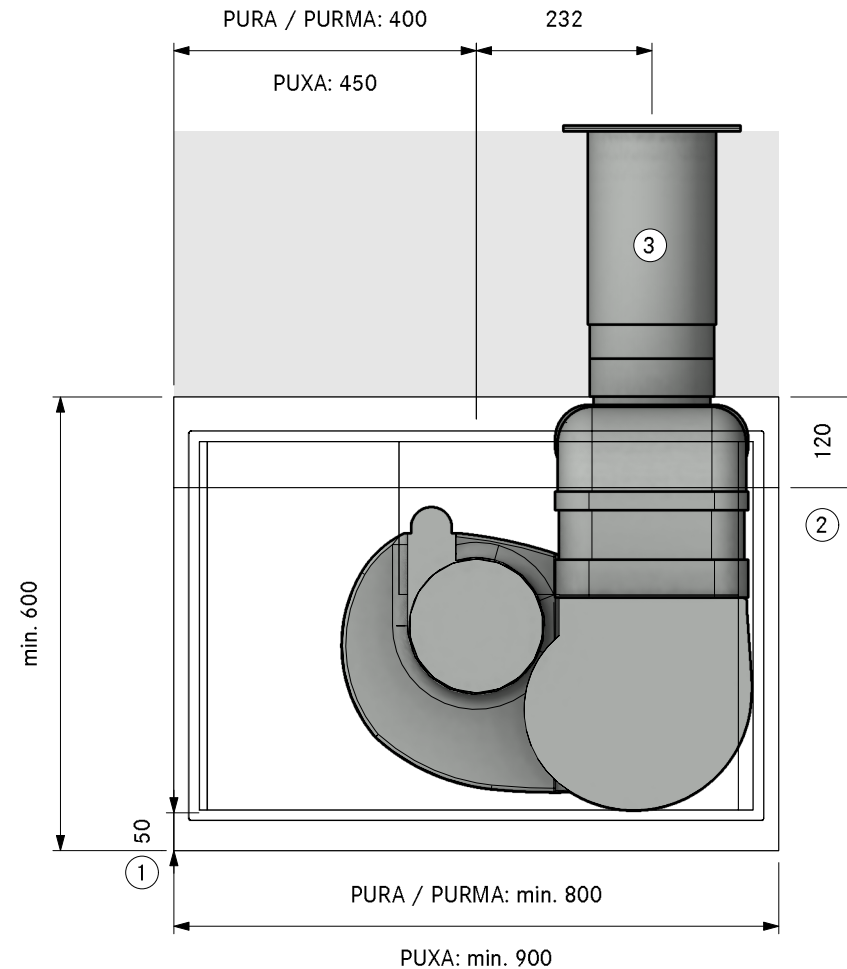
MODELPLAN  
REFERENCE NUMBER  
COMPOSITION

PA10140  
(X/M)Pure Worktop back swan neck UEBR

LAYOUT

GR

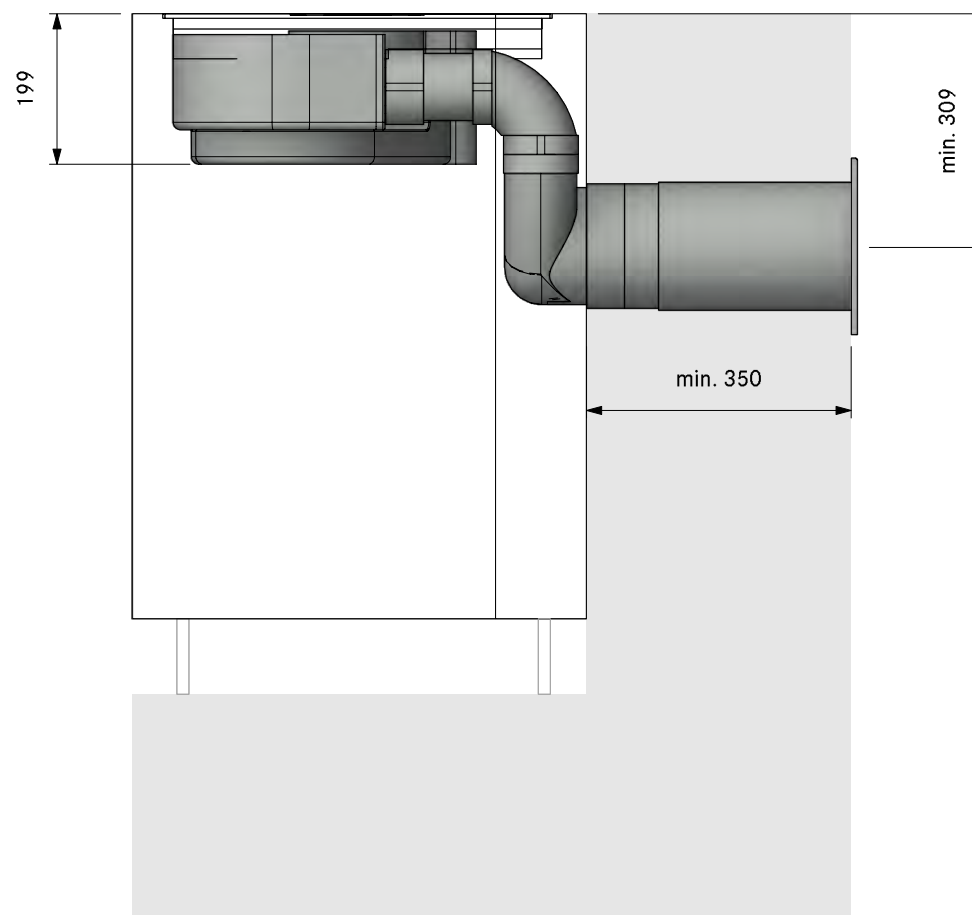
Version, 1.0



- ①. At least 50 mm to cut out. This distance is a recommendation. Please contact your worktop manufacturer for the exact distance.
- ②. Min. space required
- ③. Hole size min. Ø180mm. Wall vent must be able to fully open for air to extract

MODELPLAN	
REFERENCE NUMBER	<b>PA 10 140</b>
COMPOSITION	<b>(X/M)Pure Worktop back swan neck UEBR</b>
LAYOUT	<b>SA</b>

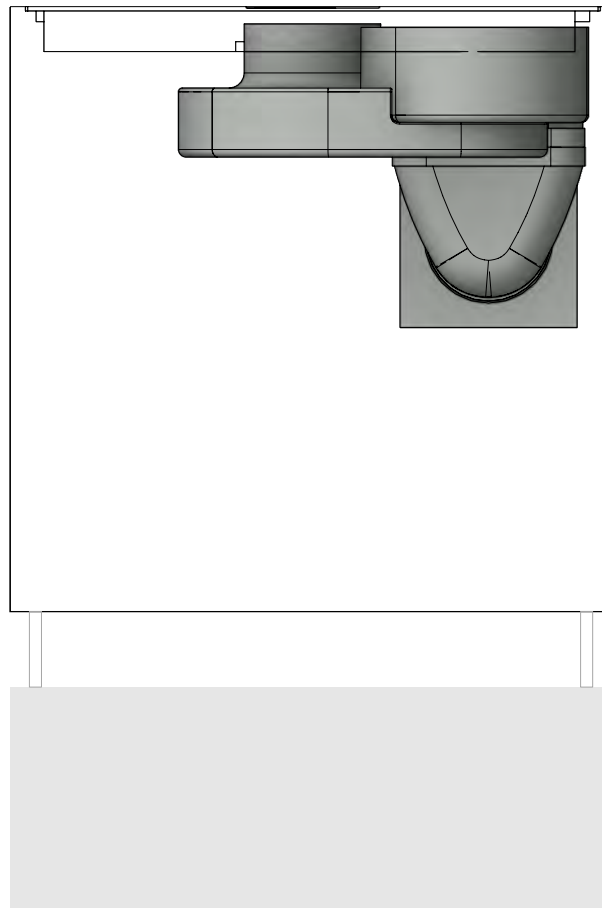
Version, 1.0



MODELPLAN  
REFERENCE NUMBER  
COMPOSITION  
LAYOUT

PA10140  
(X/M)Pure Worktop back swan neck UEBR  
FA

Version, 1.0



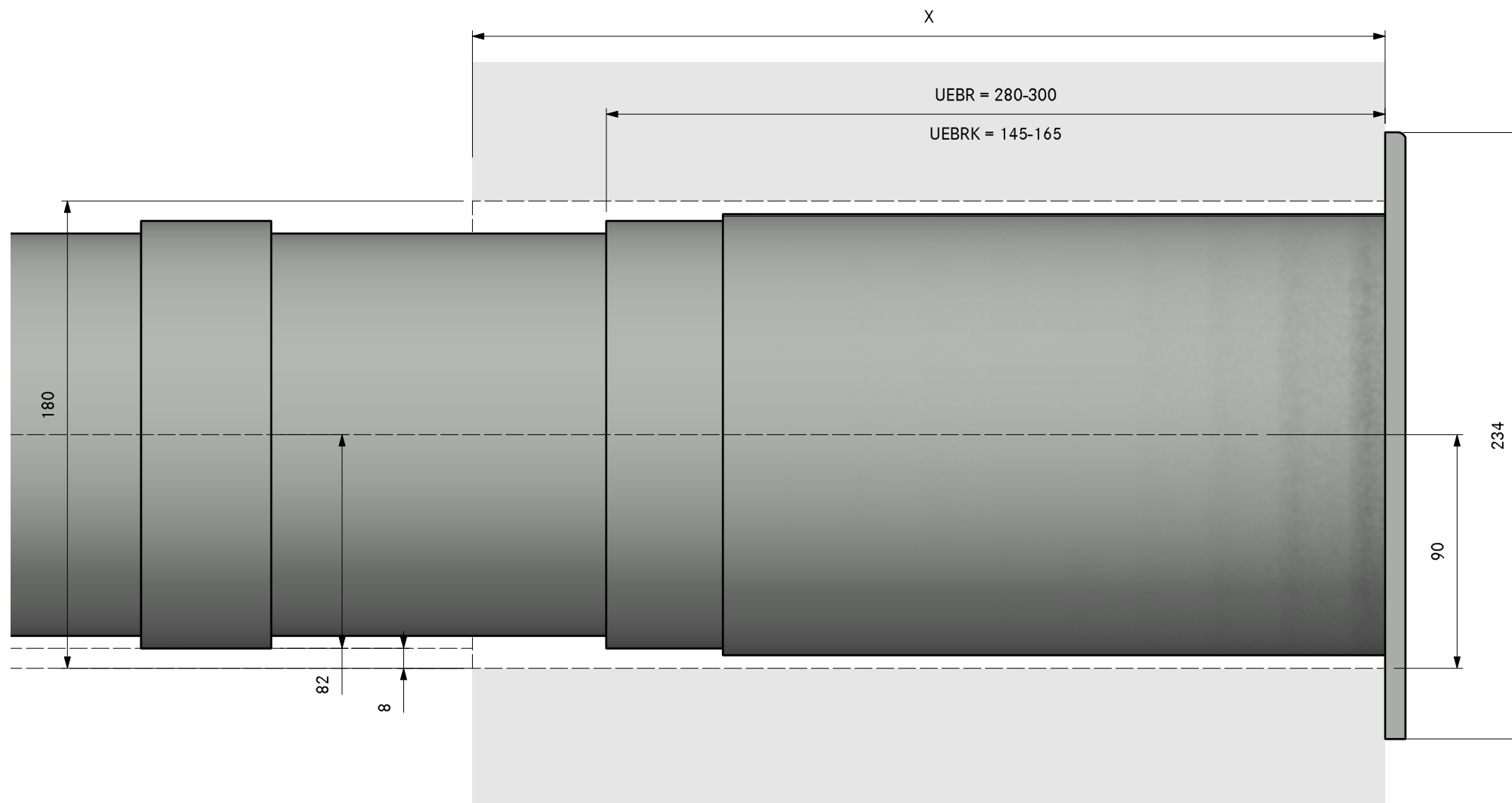
MODELPLAN  
REFERENCE NUMBER  
COMPOSITION

PA 10 140  
(X/M)Pure Worktop back swan neck UEBR

Version, 1.0

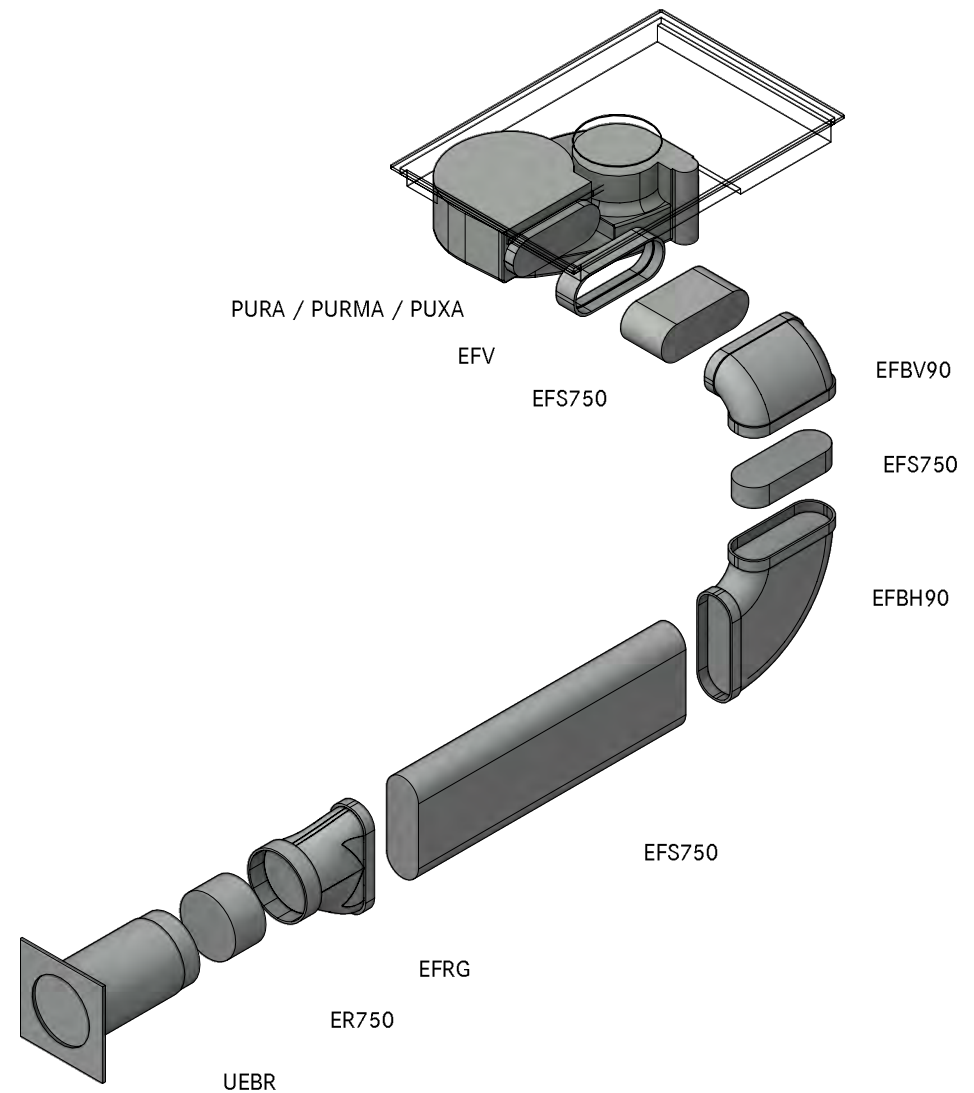


LAYOUT  
Detail





Count	Item BORA
1	PURA / PURMA / PUXA Pure surface-/induction cooktop with integrated cooktop extractor - Exhaust air
	<b>Item BORA Ecotube</b>
1	EFBH90 90° bend flat horizontal
1	EFBV90 90° bend flat vertical
1	EFRG bridge flat round straight
1	EFV duct connection flat
1	UEBR 3box wall sleeve round
1	ER750 round duct 750mm
2	EFS750 shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.	





MODELPLAN  
REFERENCE NUMBER  
COMPOSITION

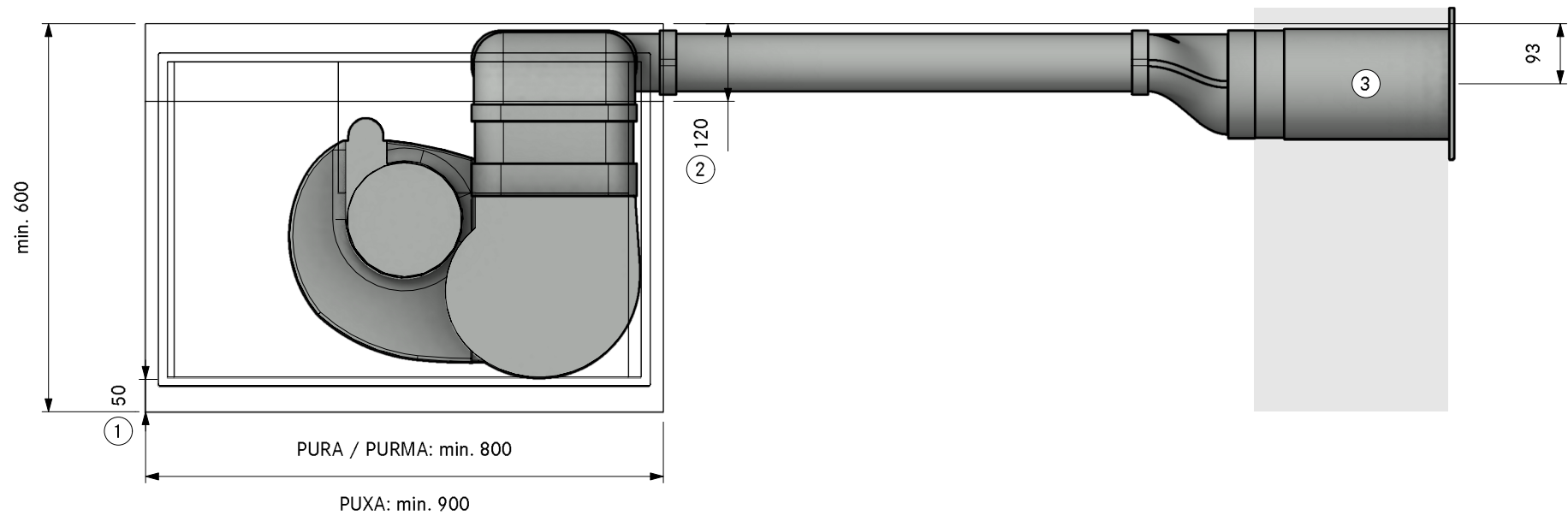
PA10224  
(X/M)Pure Worktop right UEBR upright

LAYOUT

GR

Version, 1.0

**BORA**

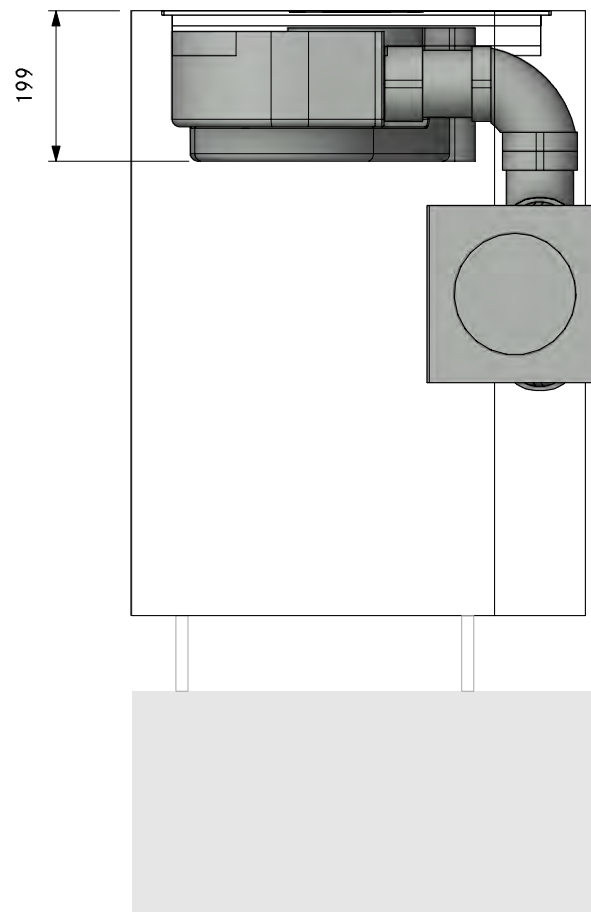


- ①. At least 50 mm to cut out. This distance is a recommendation. Please contact your worktop manufacturer for the exact distance.
- ②. Min. space required
- ③. Hole size min. Ø180mm. Wall vent must be able to fully open for air to extract

MODELPLAN  
REFERENCE NUMBER  
COMPOSITION  
LAYOUT

PA10224  
(X/M)Pure Worktop right UEBR upright  
SA

Version, 1.0



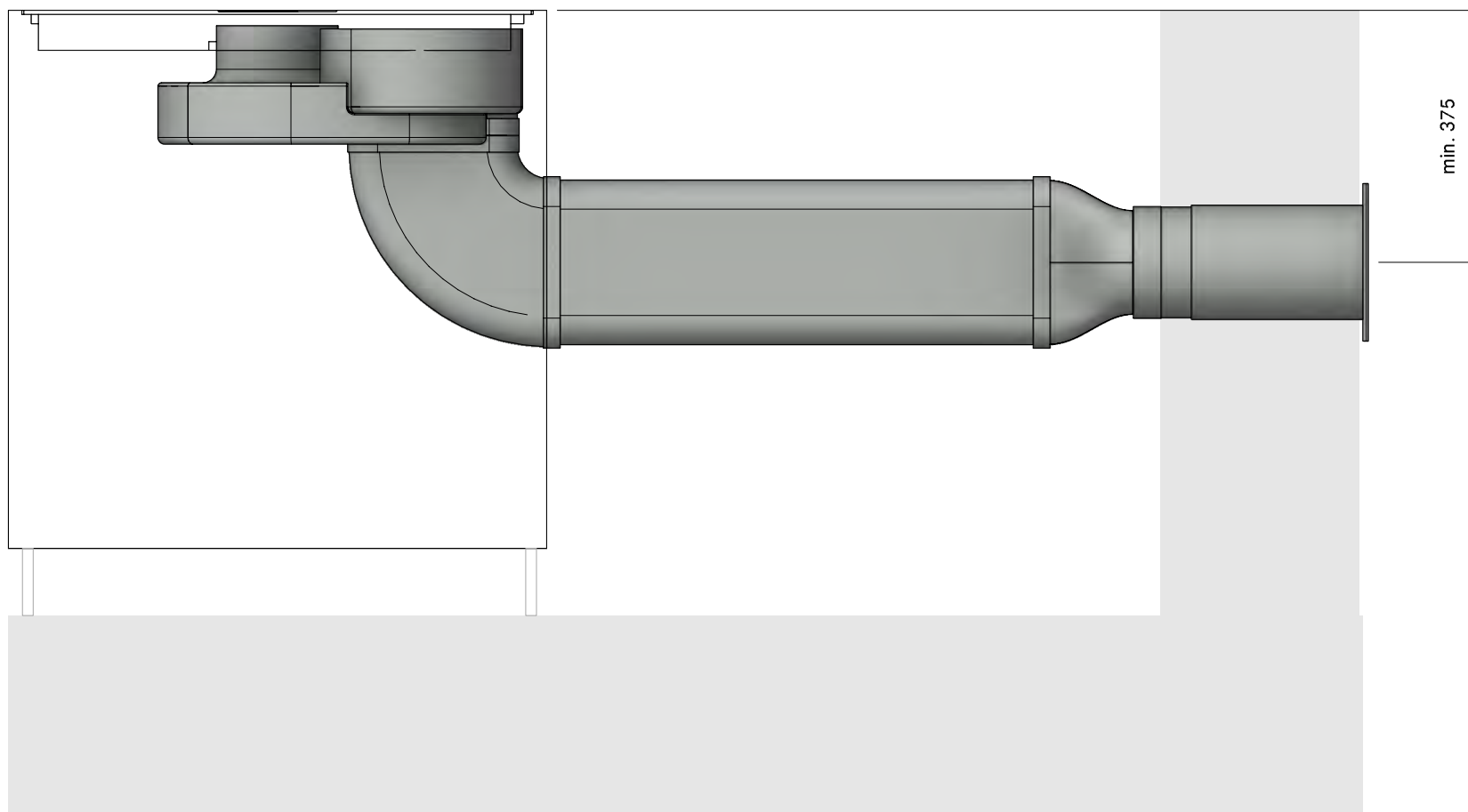
MODELPLAN  
REFERENCE NUMBER  
COMPOSITION

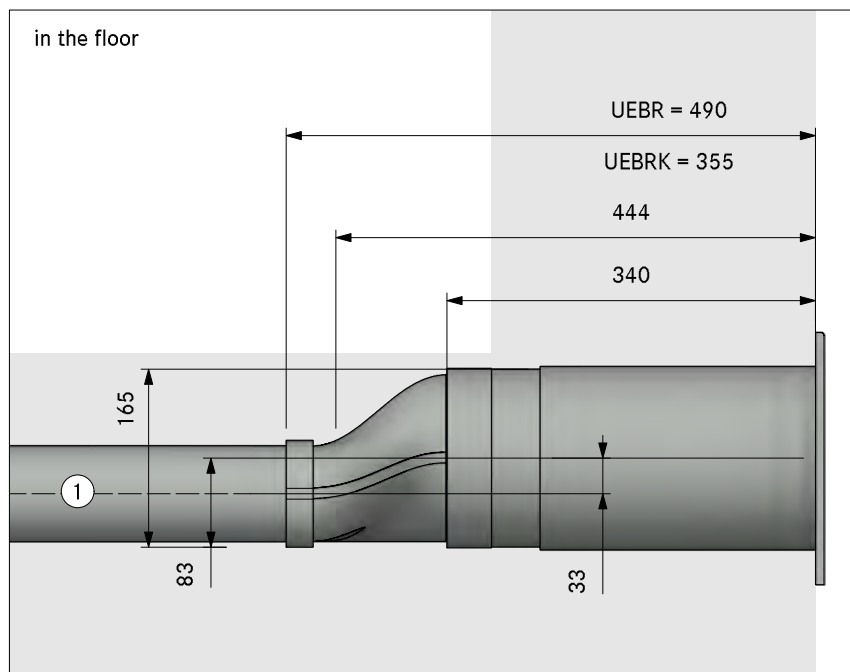
PA10224  
(X/M)Pure Worktop right UEBR upright

LAYOUT

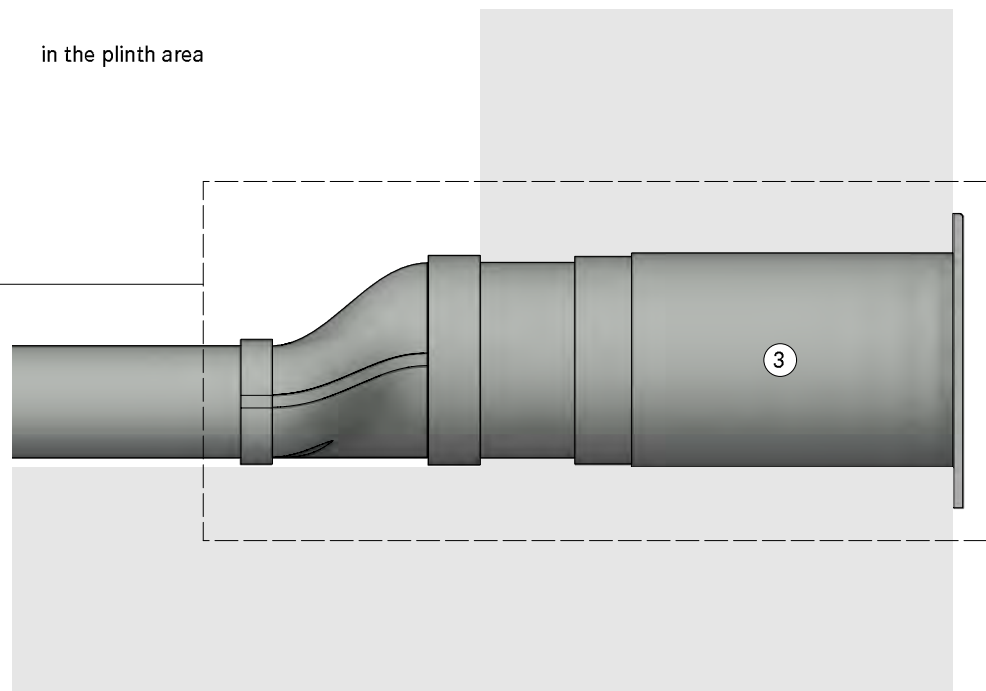
FA

Version, 1.0



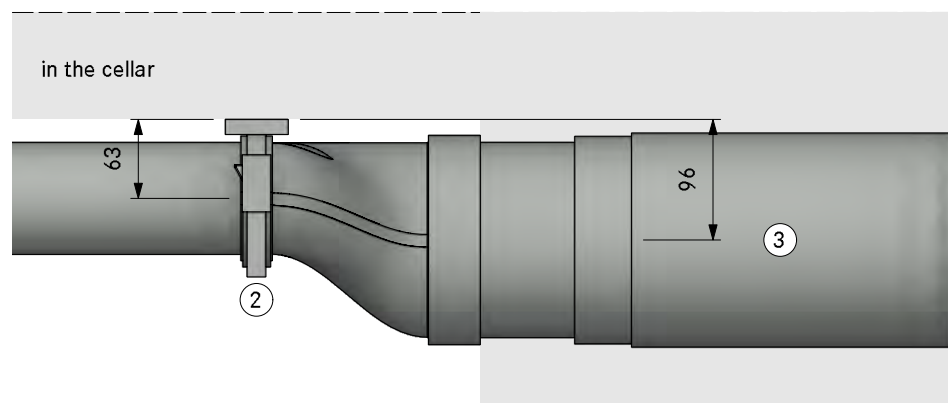


in the plinth area

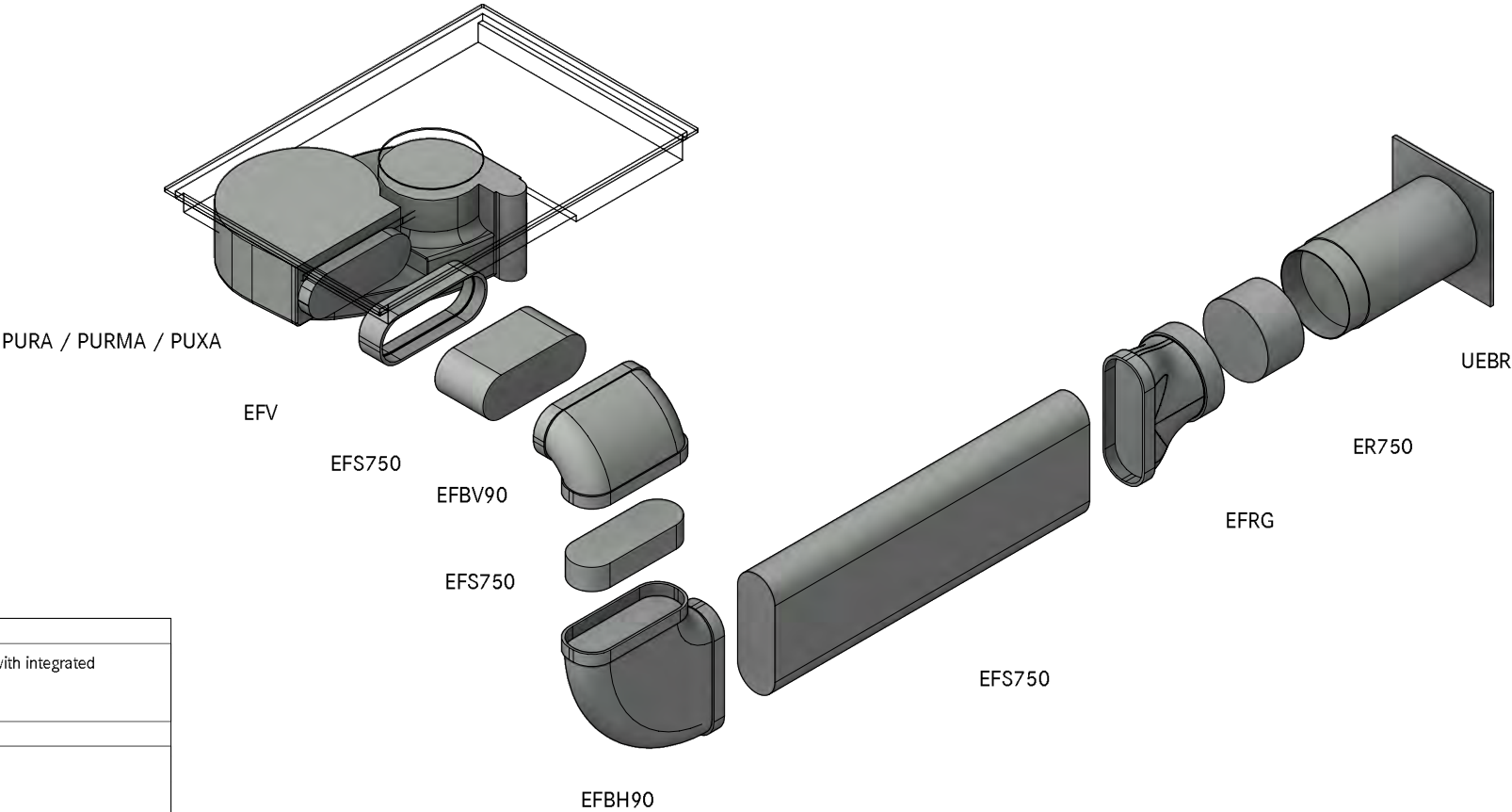


1. Installation in floor structure according to DIN 18560-2 (if completely in the levelling layer). If the floor structure deviates from DIN18560-2, a screed reinforcement layer is required
2. One mounting bracket set per length of Ecotube is recommended, positioned at the connection sleeve
3. Hole size min. Ø180mm. Wall vent must be able to fully open for air to extract

in the cellar







Count	Item BORA	
1	PURA / PURMA / PUXA	Pure surface-/induction cooktop with integrated cooktop extractor - Exhaust air
Item BORA Ecotube		
1	EFBH90	90° bend flat horizontal
1	EFBV90	90° bend flat vertical
1	EFRG	bridge flat round straight
1	EFV	duct connection flat
1	UEBR	3box wall sleeve round
1	ER750	round duct 750mm
2	EFS750	shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.		

MODELPLAN  
REFERENCE NUMBER  
COMPOSITION

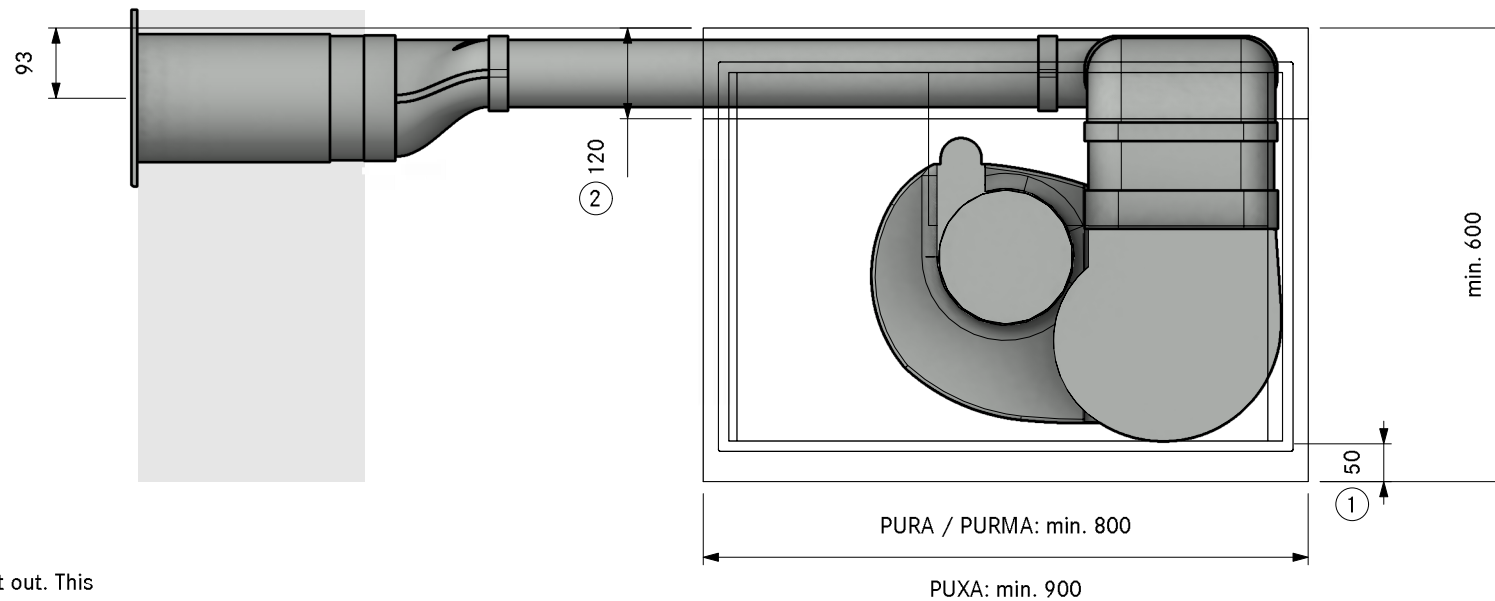
PA10424  
(X/M)Pure Worktop left UEBR upright

LAYOUT

GR

Version, 1.0

**BORA**

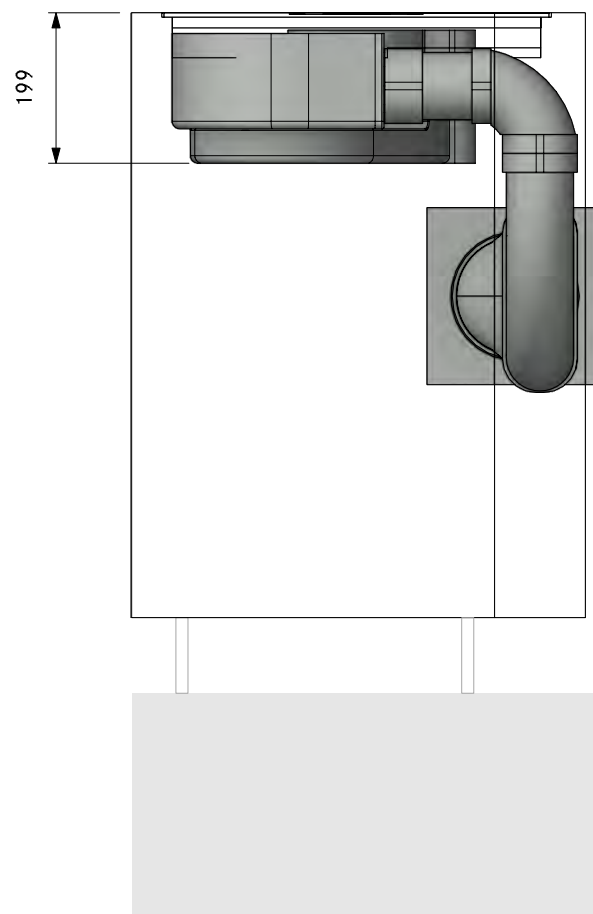


1. At least 50 mm to cut out. This distance is a recommendation. Please contact your worktop manufacturer for the exact distance.
2. Min. space required
3. Hole size min. Ø180mm. Wall vent must be able to fully open for air to extract

MODELPLAN  
REFERENCE NUMBER  
COMPOSITION  
LAYOUT

PA10424  
(X/M)Pure Worktop left UEBR upright  
SA

Version, 1.0





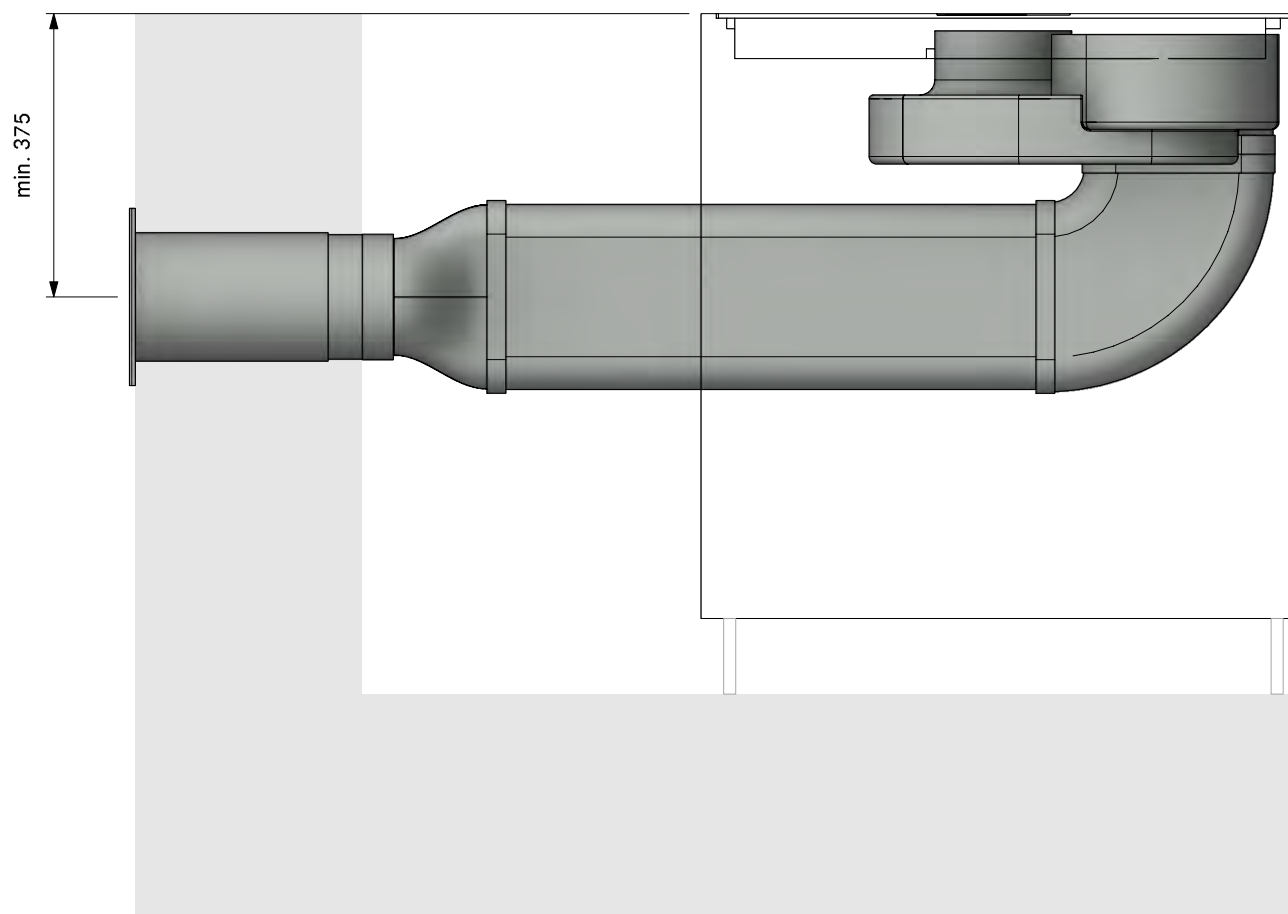
MODELPLAN  
REFERENCE NUMBER  
COMPOSITION

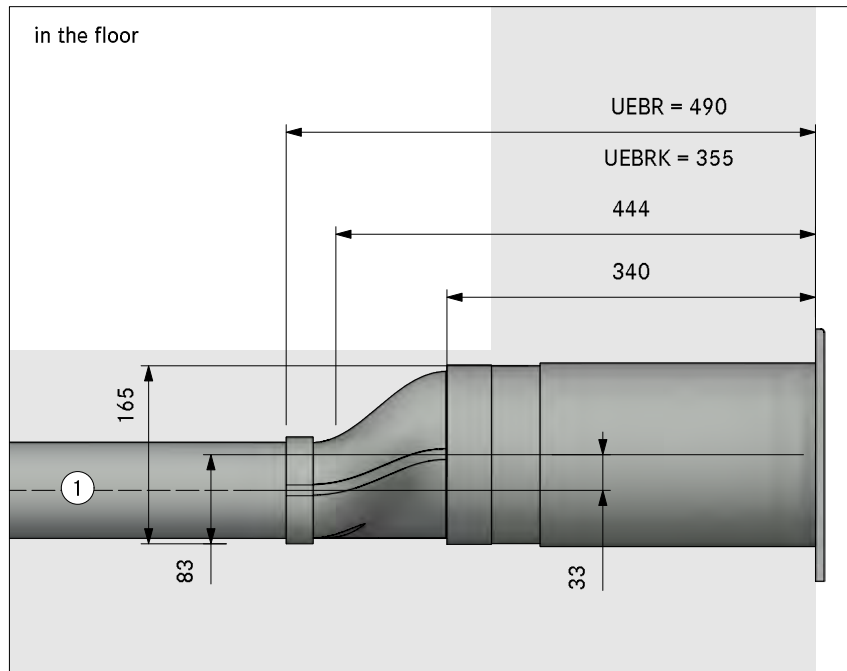
PA10424  
(X/M)Pure Worktop left UEBR upright

LAYOUT

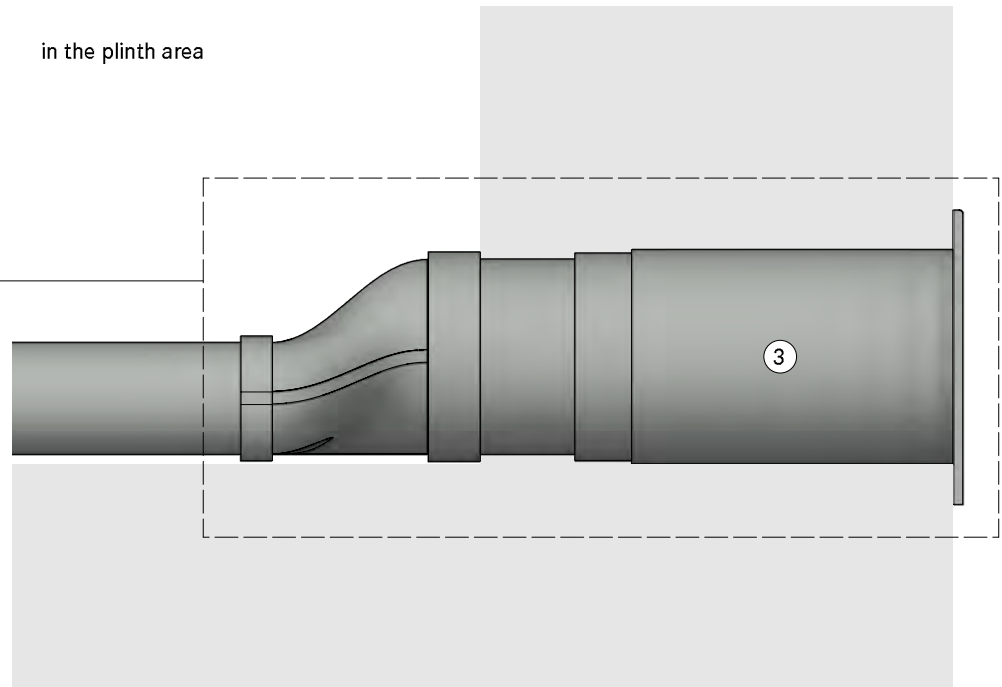
FA

Version, 1.0



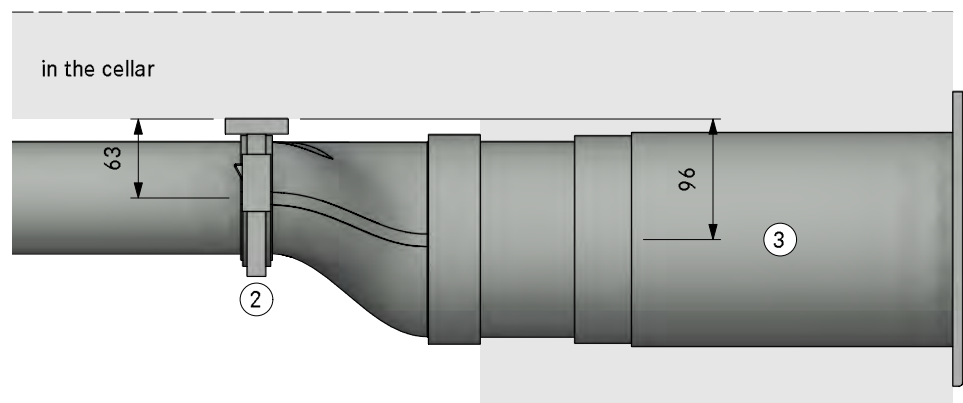


in the plinth area



1. Installation in floor structure according to DIN 18560-2 (if completely in the levelling layer). If the floor structure deviates from DIN18560-2, a screed reinforcement layer is required
2. One mounting bracket set per length of Ecotube is recommended, positioned at the connection sleeve
3. Hole size min. Ø180mm. Wall vent must be able to fully open for air to extract

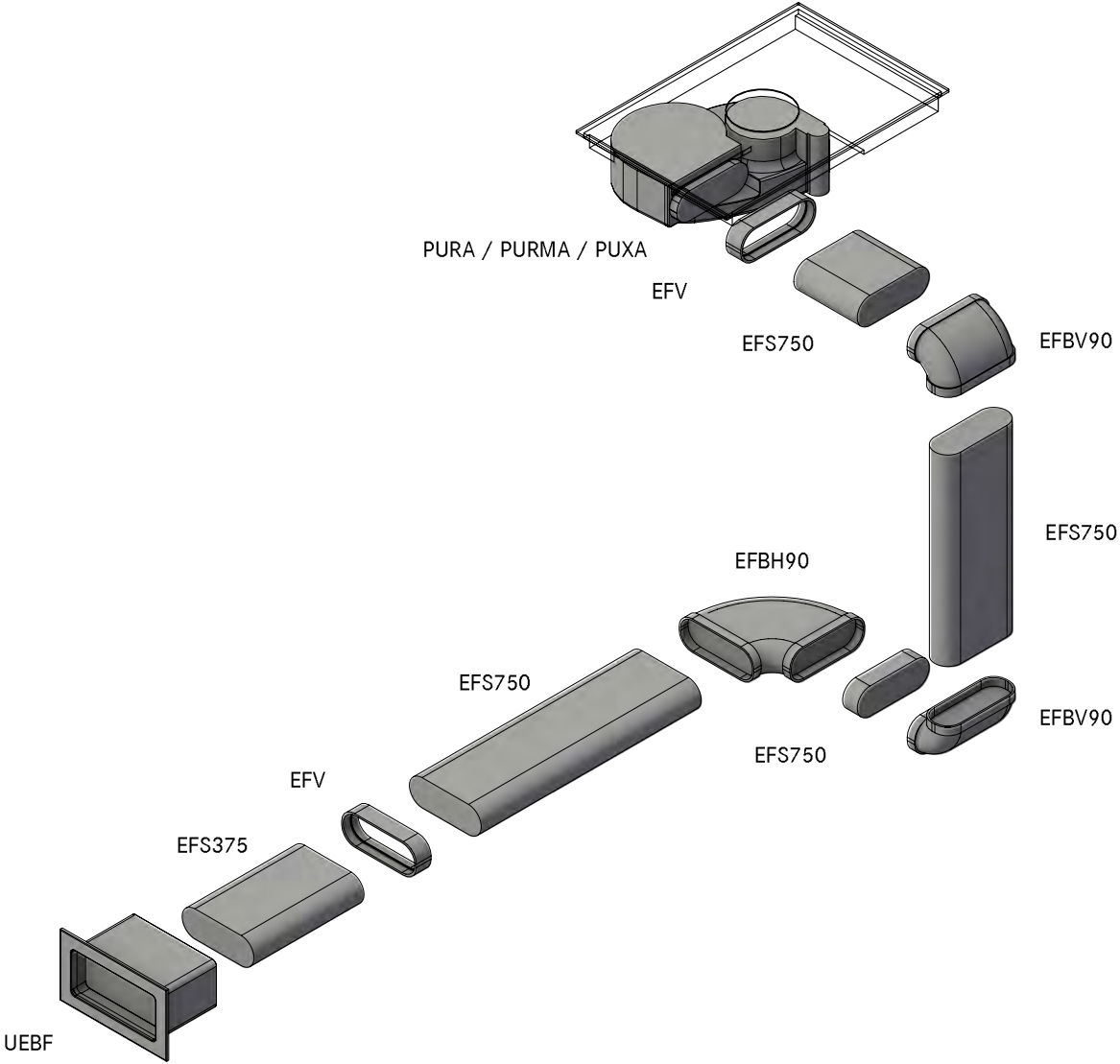
in the cellar



# Plinth

direction of the ducting to the right . . . . .	48
direction of the ducting to the left . . . . .	72

Count	Item BORA	
1	PURA / PURMA / PUXA	Pure surface-/induction cooktop with integrated cooktop extractor - Exhaust air
Item BORA Ecotube		
1	EFBH90	90° bend flat horizontal
2	EFBV90	90° bend flat vertical
2	EFV	duct connection flat
1	UEBF	3box wall sleeve
3	EFS750	shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.		



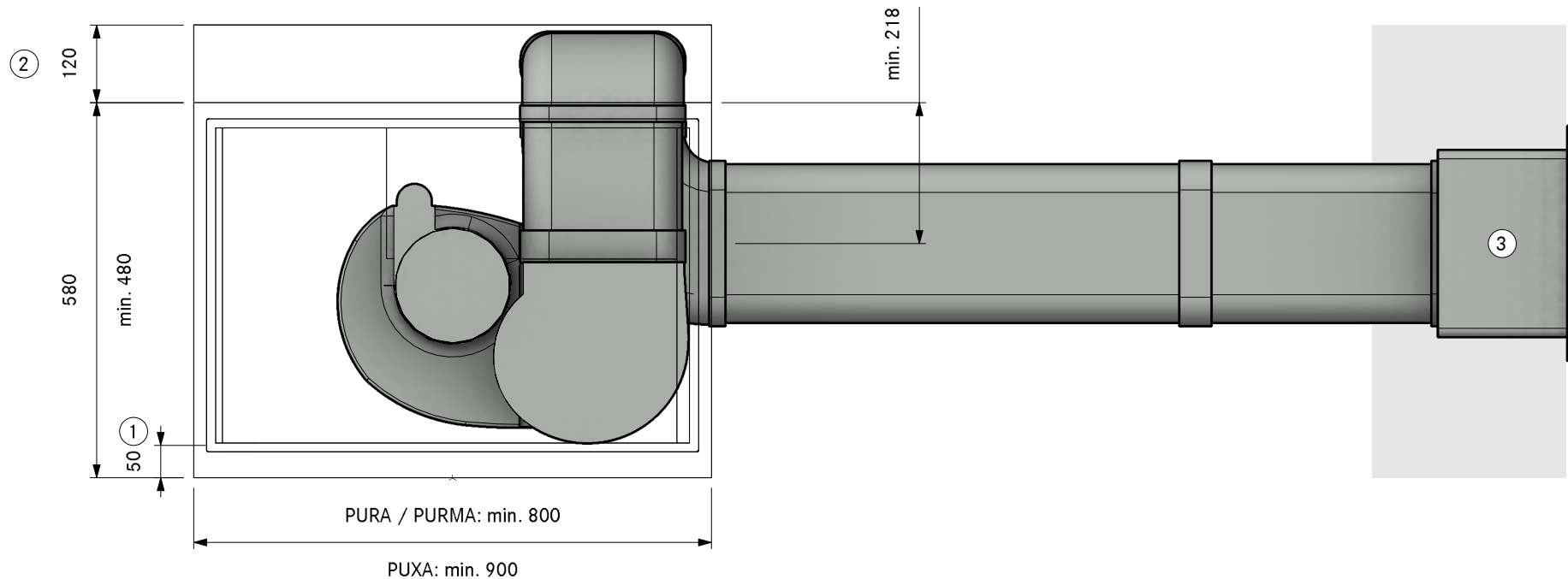
MODELPLAN  
REFERENCE NUMBER  
COMPOSITION

PA20210  
(X/M)Pure Plinth right UEBF

LAYOUT

GR

Version, 1.0



1. At least 50 mm to cut out. This distance is a recommendation. Please contact your worktop manufacturer for the exact distance.

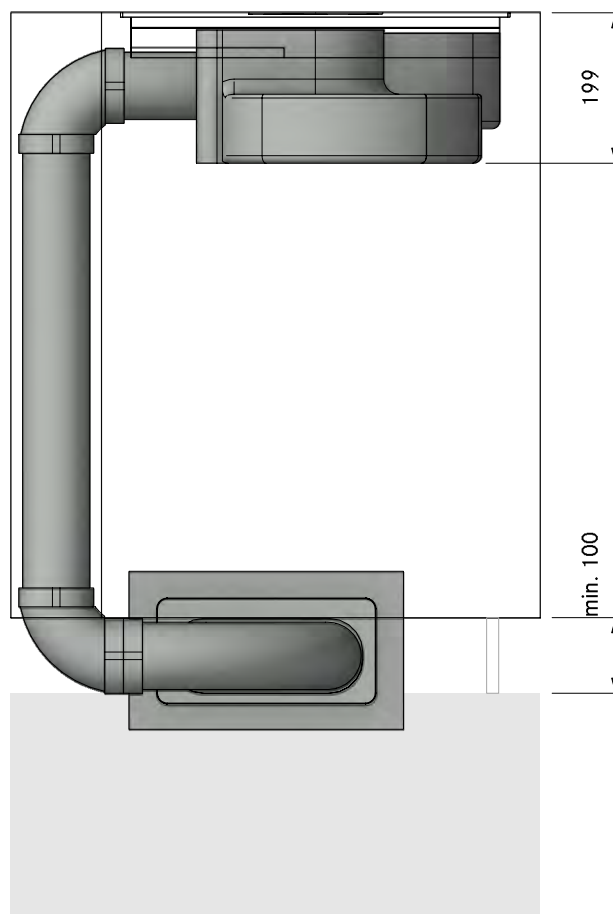
2. Min. space required

3. Hole size 310 x 155mm  
Wall vent must be able to fully open for air to extract

MODELPLAN  
REFERENCE NUMBER  
COMPOSITION  
LAYOUT

PA20210  
(X/M)Pure Plinth right UEBF  
SA

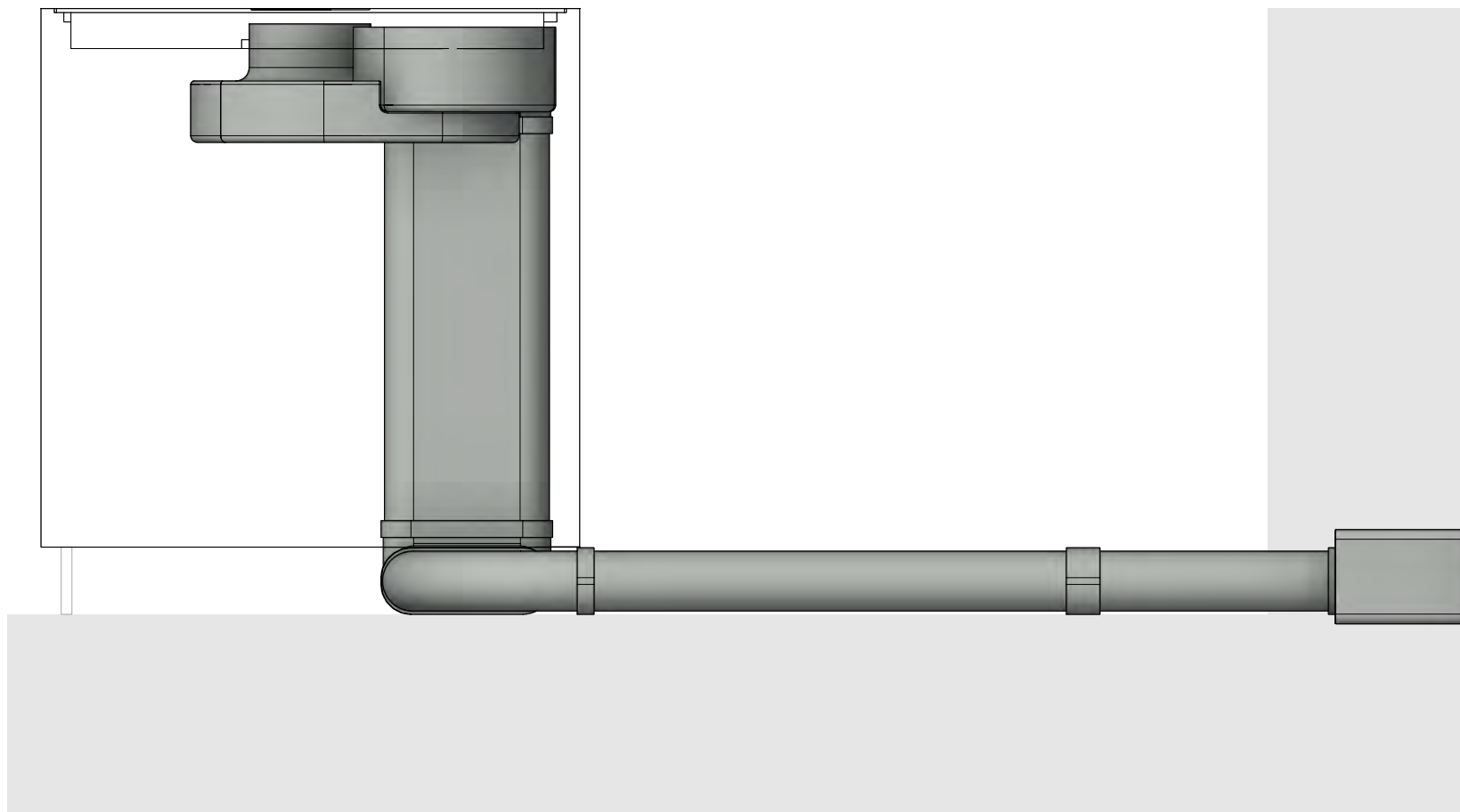
Version, 1.0



MODELPLAN  
REFERENCE NUMBER  
COMPOSITION  
LAYOUT

PA20210  
(X/M)Pure Plinth right UEBF  
FA

Version, 1.0



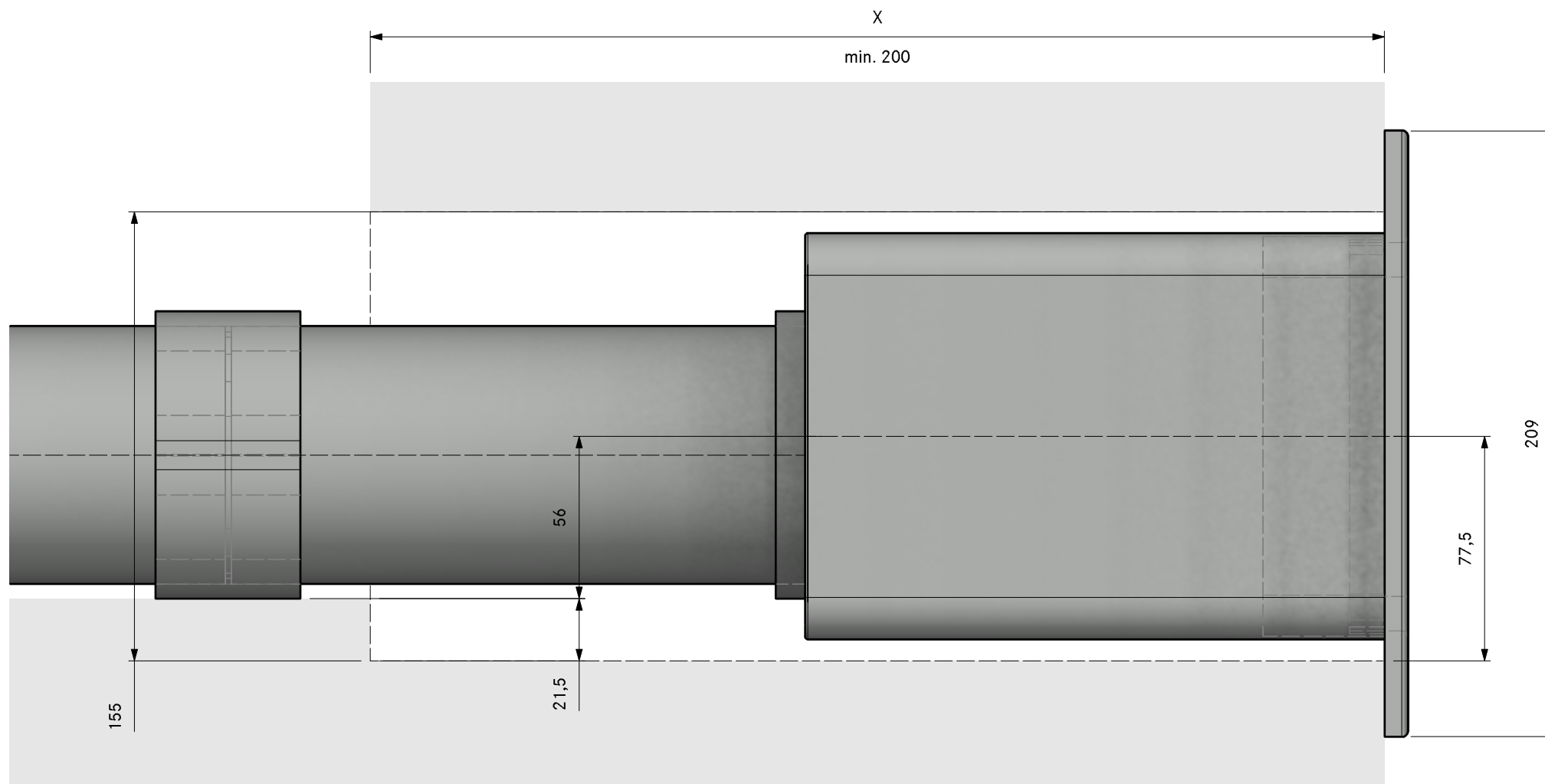
MODELPLAN  
REFERENCE NUMBER  
COMPOSITION

PA20210  
(X/M)Pure Plinth right UEBF

LAYOUT

Detail

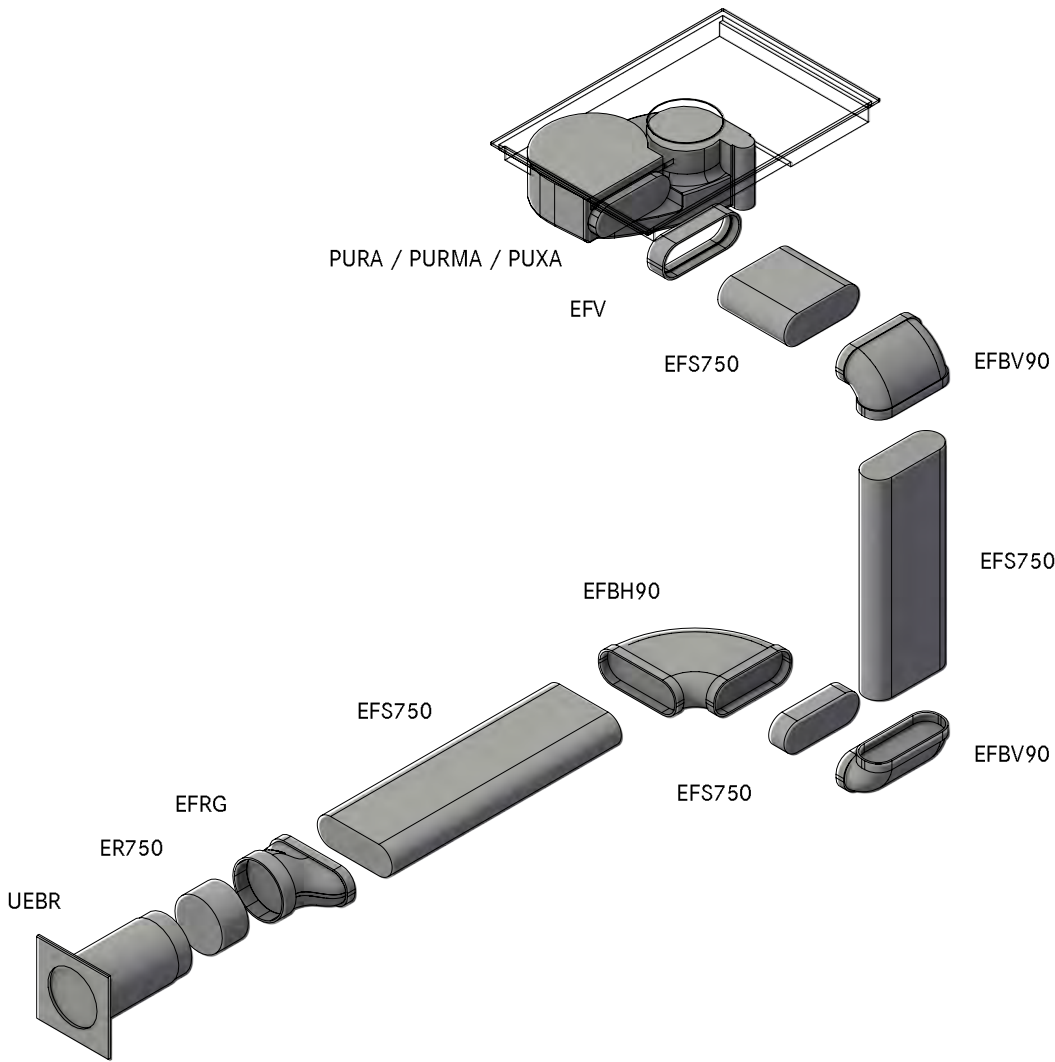
Version, 1.0

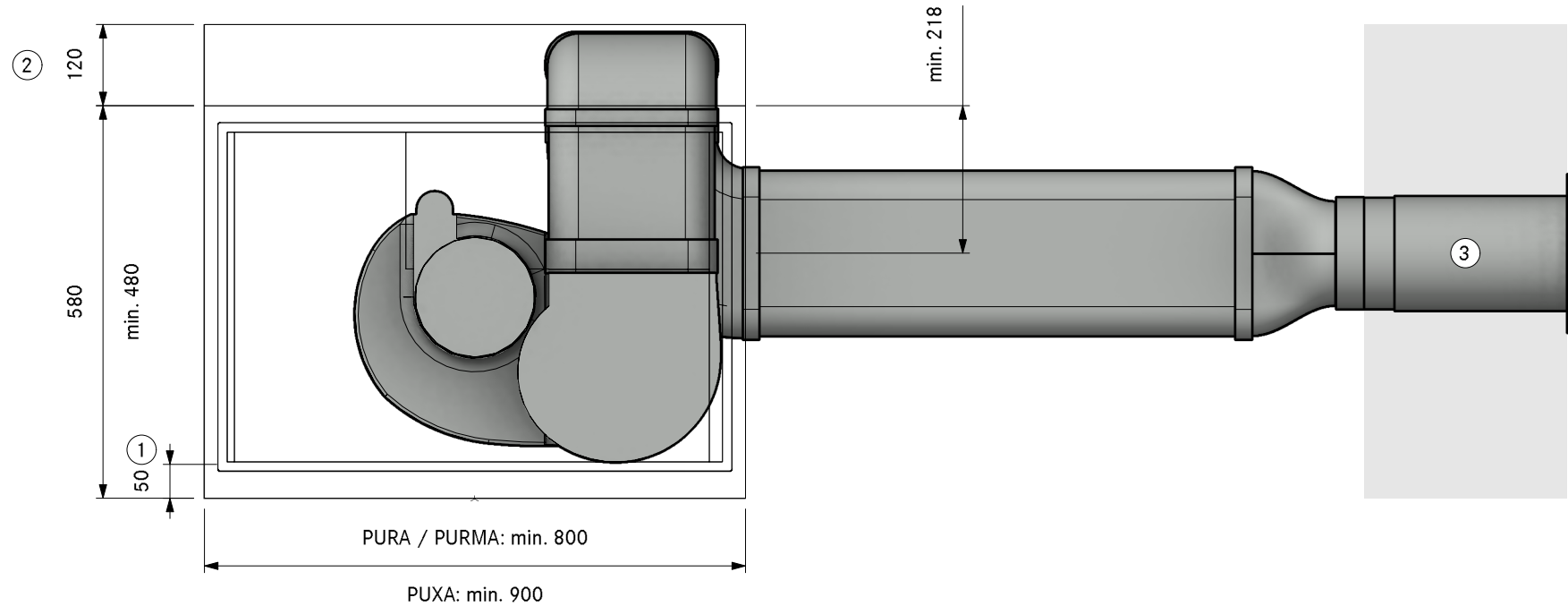






Count	Item BORA	
1	PURA /	Pure surface-/induction cooktop with integrated
	PURMA /	cooktop extractor - Exhaust air
	PUXA	
Item BORA Ecotube		
1	EFBH90	90° bend flat horizontal
2	EFBV90	90° bend flat vertical
1	EFRG	bridge flat round straight
1	EFV	duct connection flat
1	UEBR	3box wall sleeve round
1	ER750	round duct 750mm
3	EFS750	shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.		



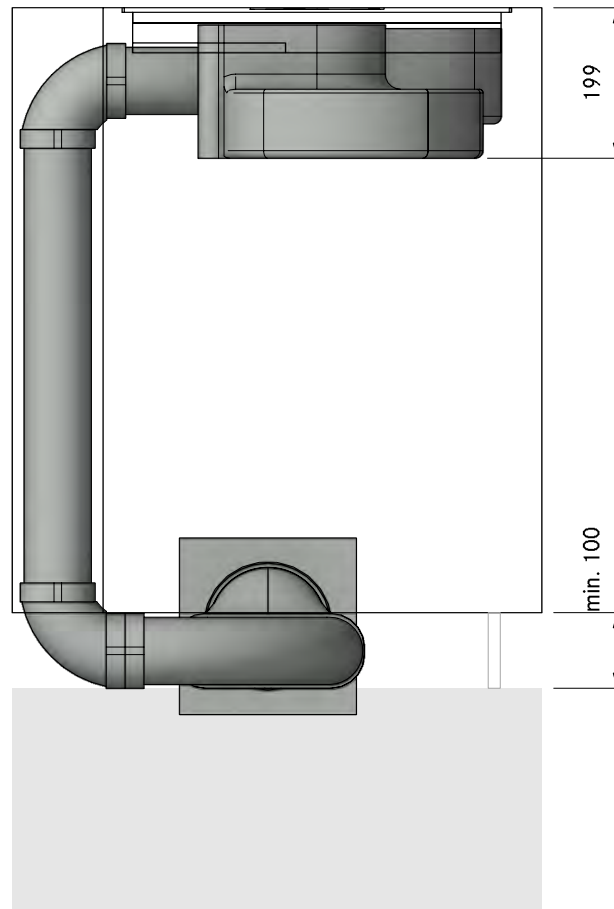


1. At least 50 mm to cut out. This distance is a recommendation. Please contact your worktop manufacturer for the exact distance.
2. Min. space required
3. Hole size min. Ø180mm. Wall vent must be able to fully open for air to extract

MODELPLAN  
REFERENCE NUMBER  
COMPOSITION  
LAYOUT

PA20220  
(X/M)Pure plinth right UEBR  
SA

Version, 1.0



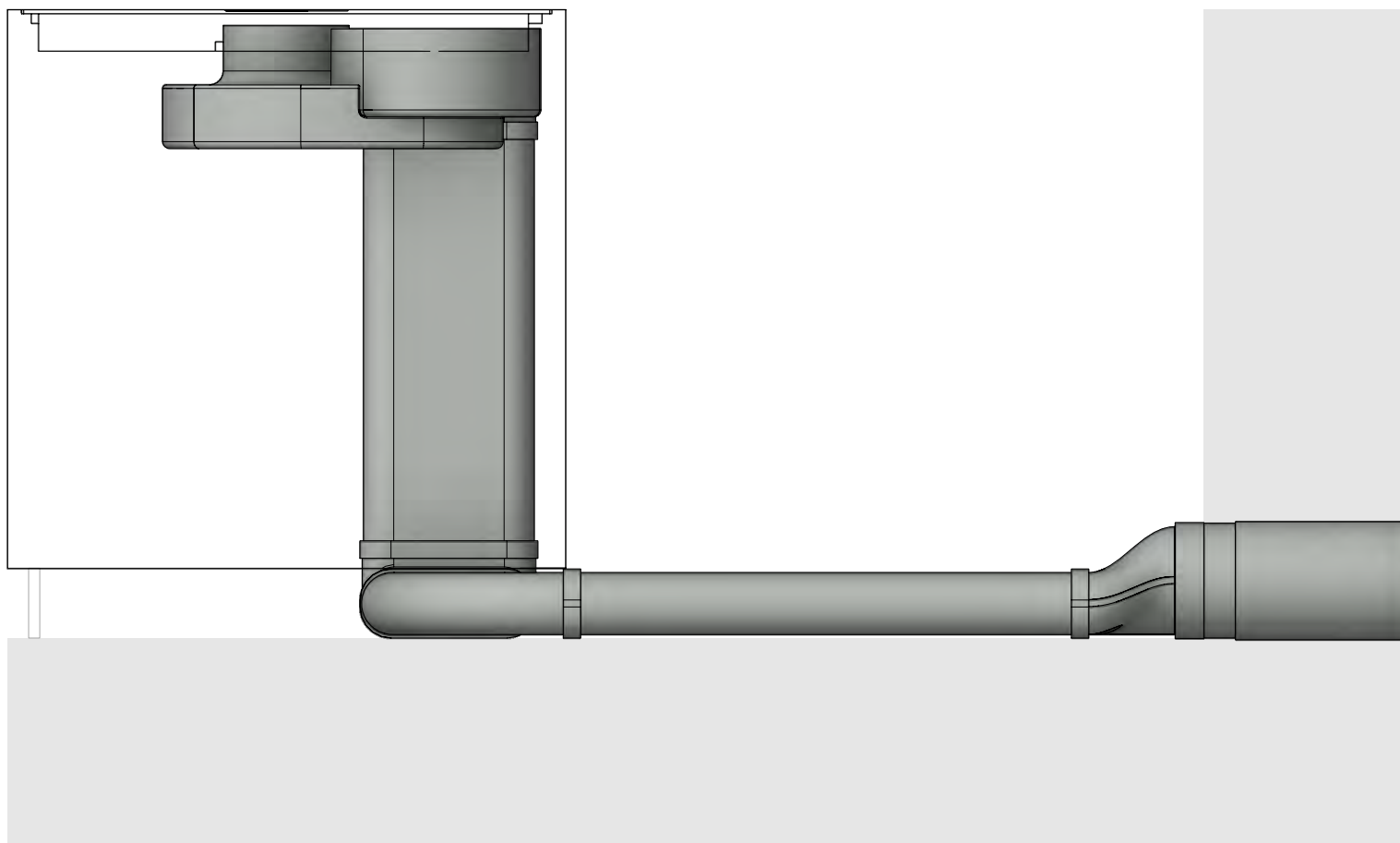
MODELPLAN  
REFERENCE NUMBER  
COMPOSITION

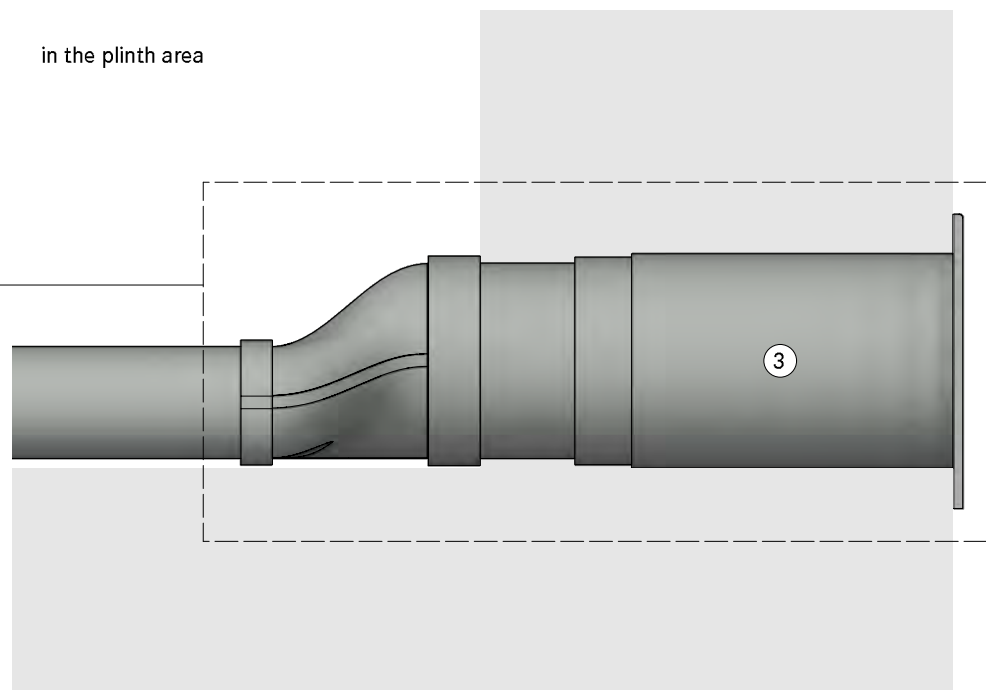
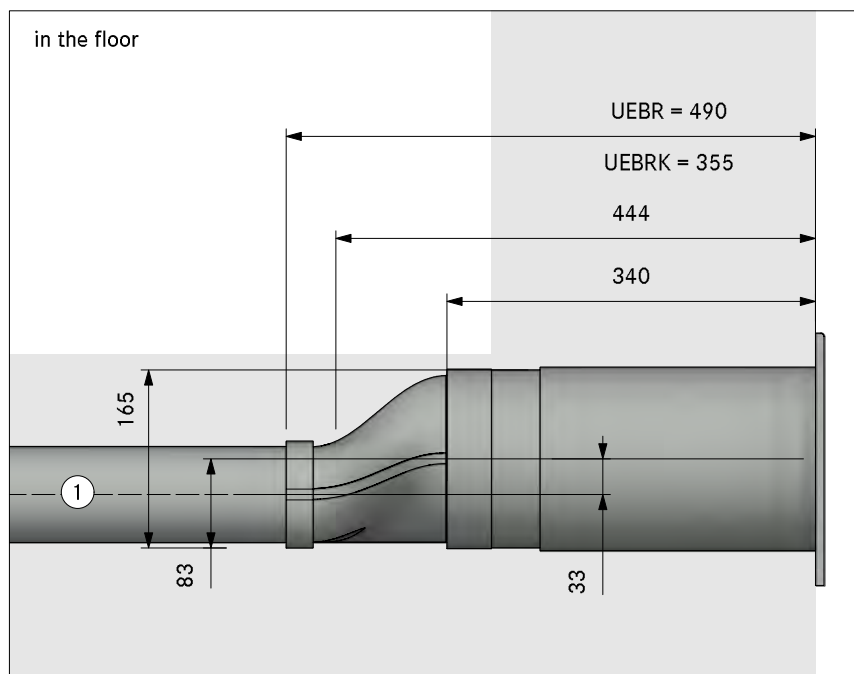
PA20220  
(X/M)Pure plinth right UEBR

LAYOUT

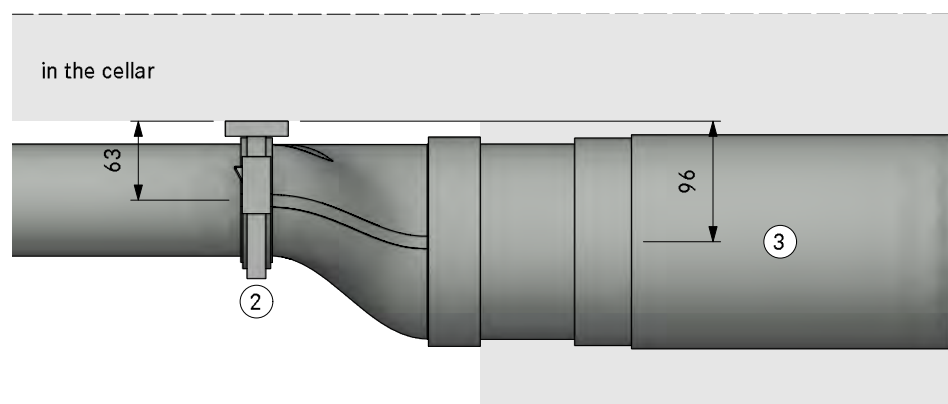
FA

Version, 1.0





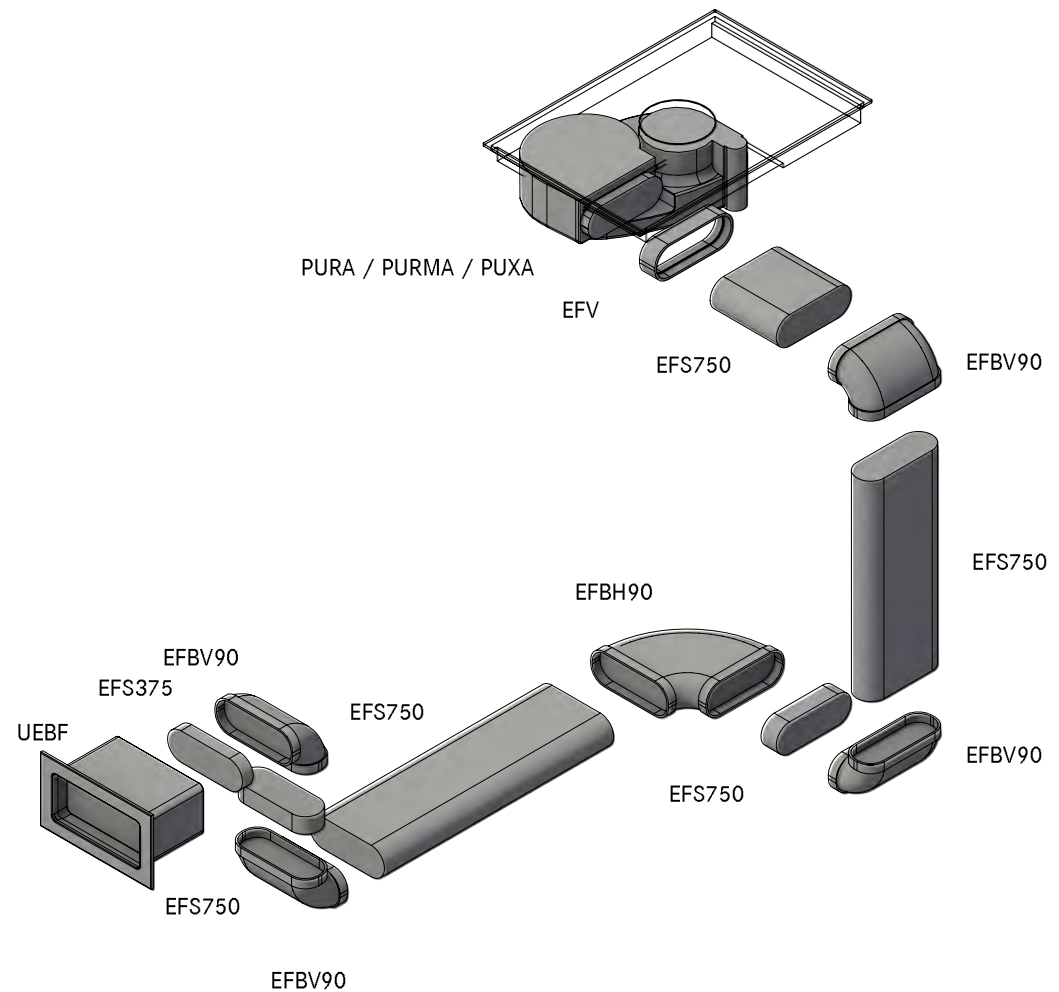
1. Installation in floor structure according to DIN 18560-2 (if completely in the levelling layer). If the floor structure deviates from DIN18560-2, a screed reinforcement layer is required
2. One mounting bracket set per length of Ecotube is recommended, positioned at the connection sleeve
3. Hole size min. Ø180mm. Wall vent must be able to fully open for air to extract



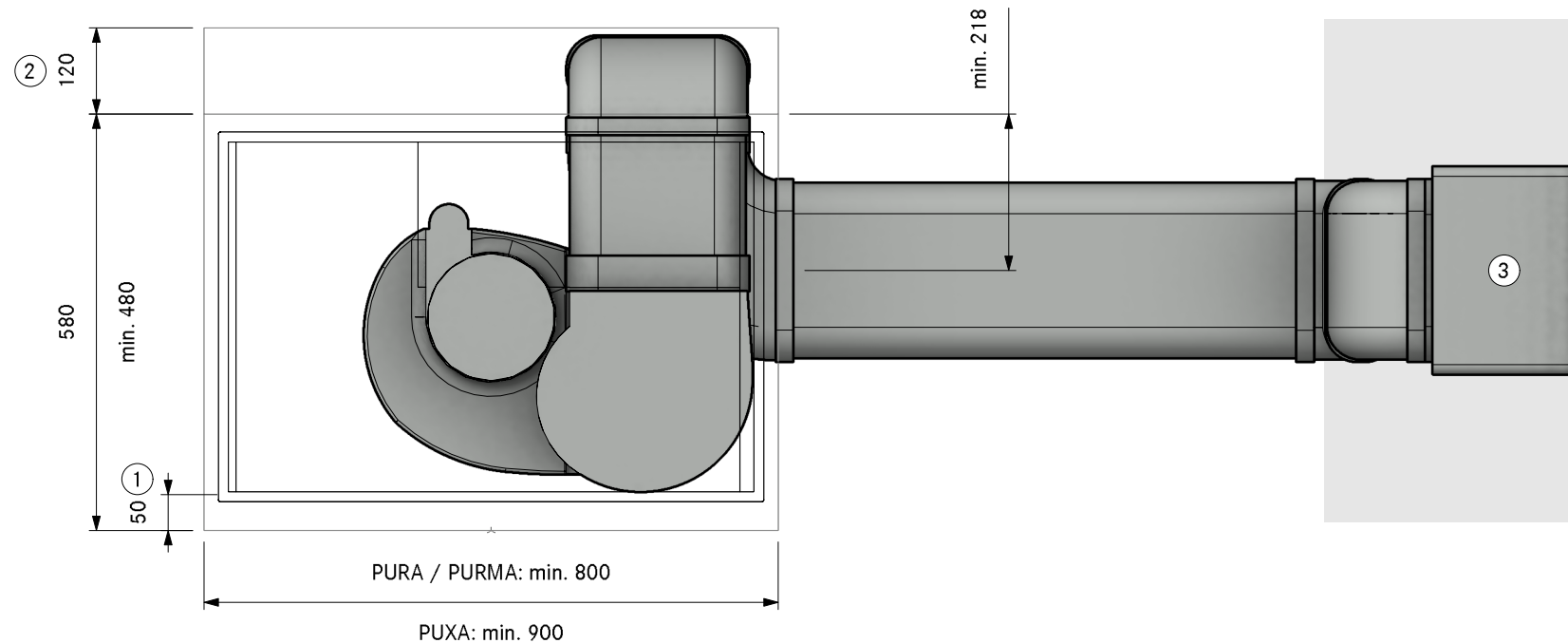


Count	Item BORA
1	PURA / Pure surface-/induction cooktop with integrated PURMA / cooktop extractor - Exhaust air PUXA
	<b>Item BORA Ecotube</b>
1	EFBH90 90° bend flat horizontal
4	EFBV90 90° bend flat vertical
1	EFV duct connection flat
1	UEBF 3box wall sleeve
3	EF5750 shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.	

Please check for accuracy. Seals included. Are optically not displayed.



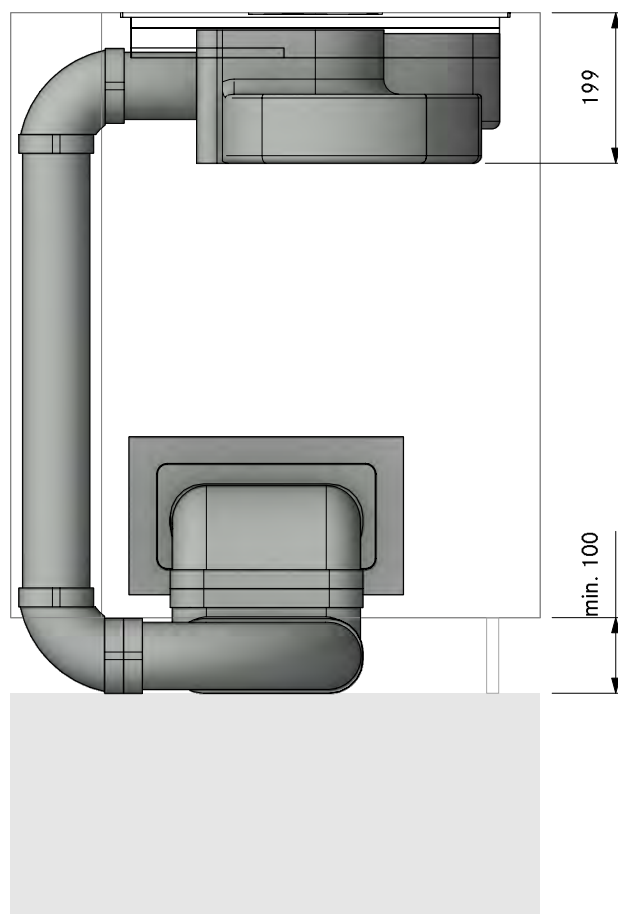




- ①. At least 50 mm to cut out. This distance is a recommendation. Please contact your worktop manufacturer for the exact distance.
- ②. Min. space required
- ③. Hole size 310 x 155mm  
Wall vent must be able to fully open for air to extract

MODELPLAN	
REFERENCE NUMBER	PA20230
COMPOSITION	(X/M)Pure Plinth right swan neck UEBF
LAYOUT	SA

Version, 1.0



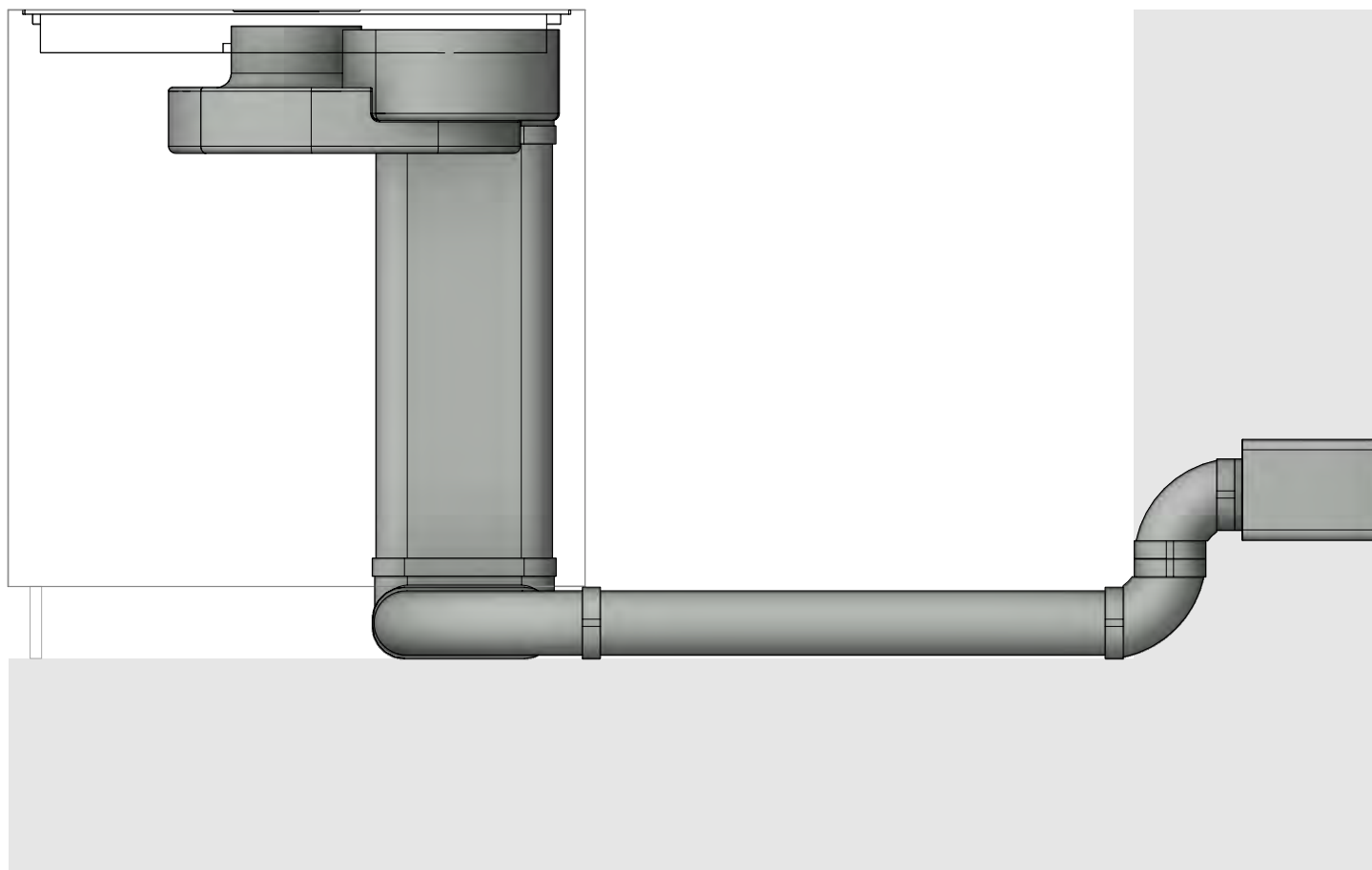
MODELPLAN  
REFERENCE NUMBER  
COMPOSITION

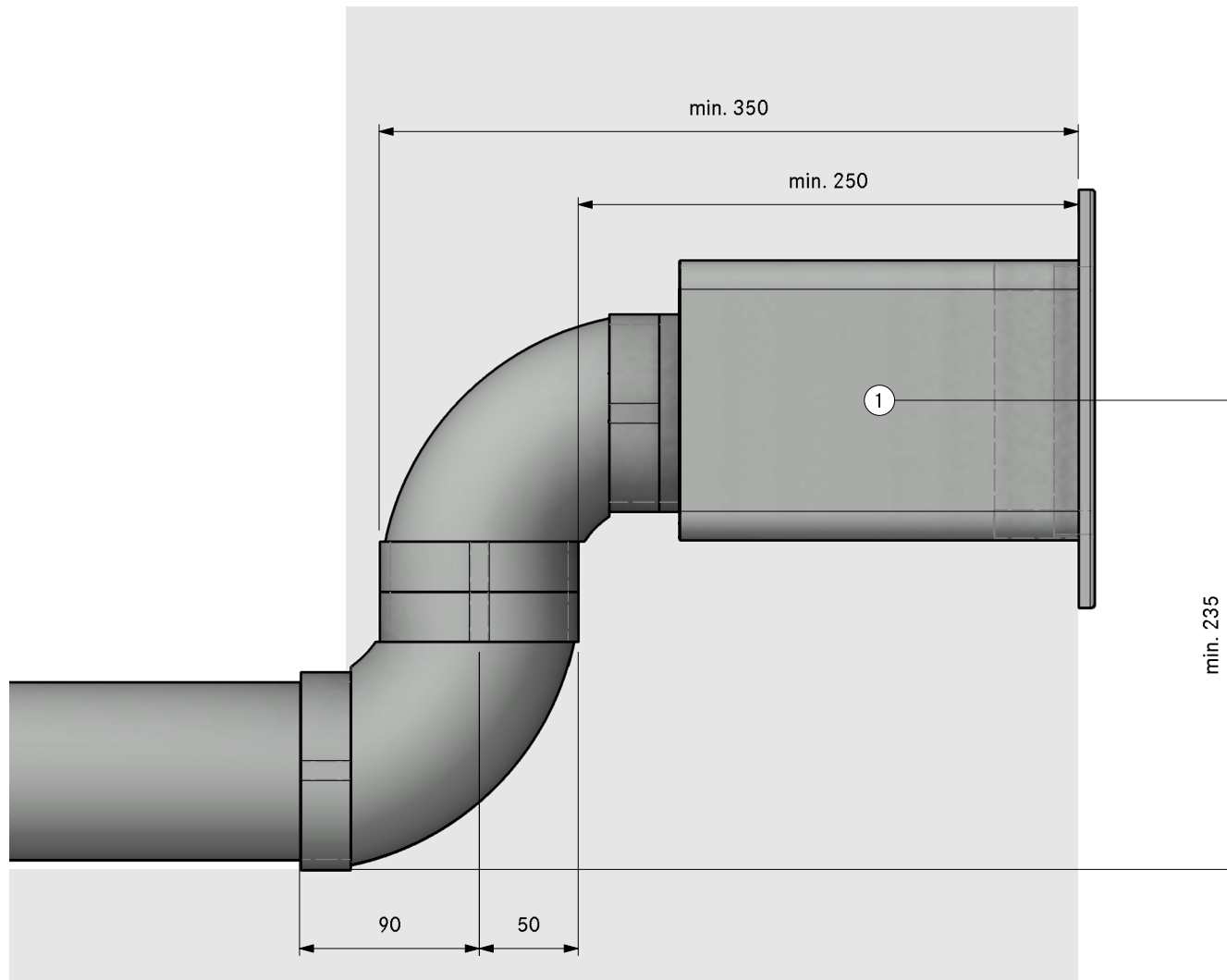
PA20230  
(X/M)Pure Plinth right swan neck UEBF

LAYOUT

FA

Version, 1.0

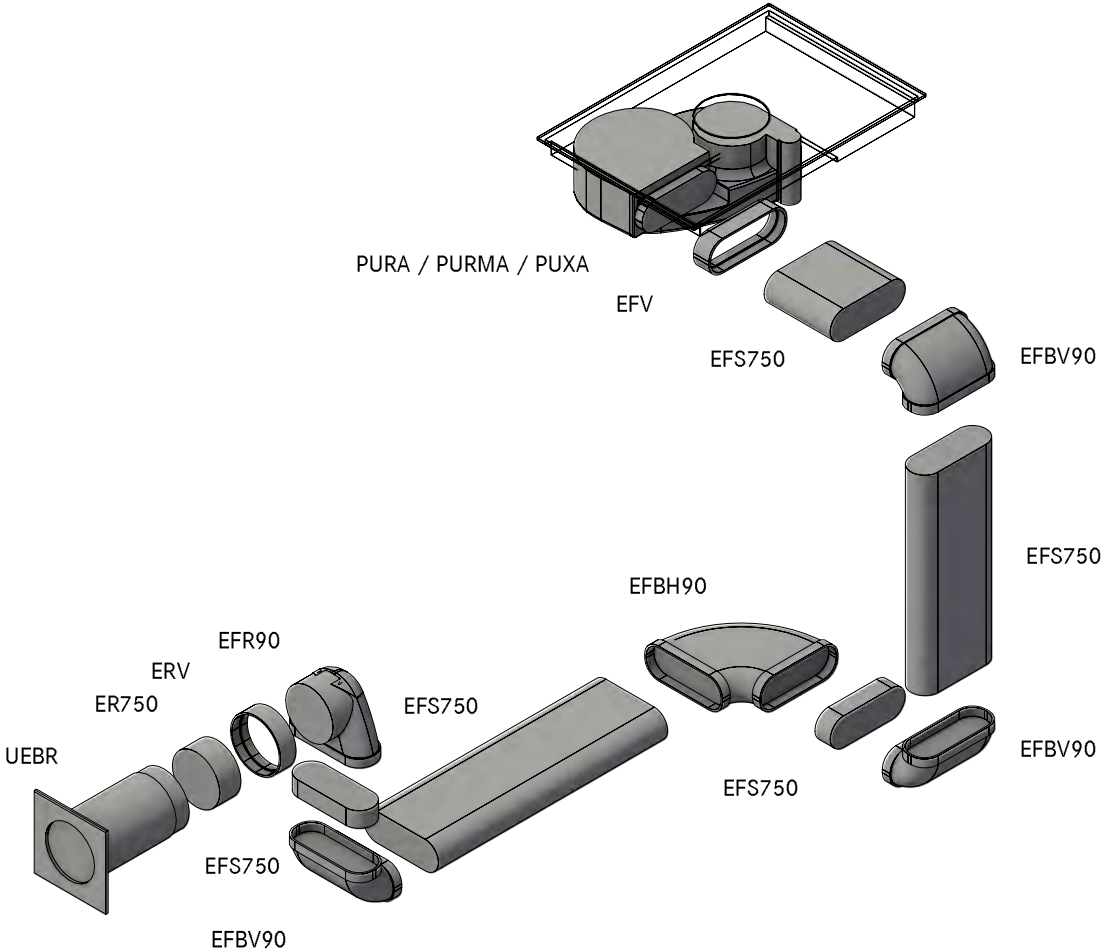


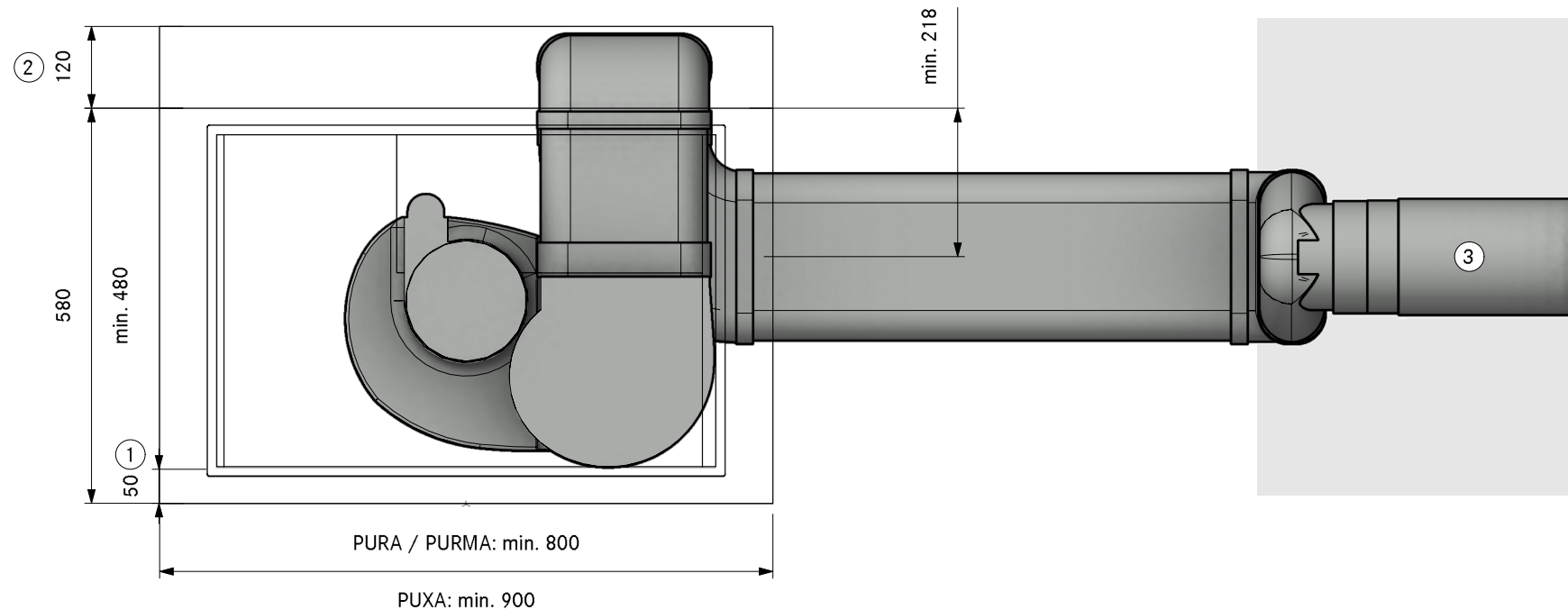


- ①. Hole size 310 x 155mm  
Wall vent must be able to fully  
open for air to extract



Count	Item BORA	
1	PURA / PURMA / PUXA	Pure surface-/induction cooktop with integrated cooktop extractor - Exhaust air
Item BORA Ecotube		
1	EFBH90	90° bend flat horizontal
3	EFBV90	90° bend flat vertical
1	EFR90	transition flat round 90°
1	EFV	duct connection flat
1	ERV	duct connection round
1	UEBR	3box wall sleeve round
1	ER750	round duct 750mm
3	EFS750	shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.		





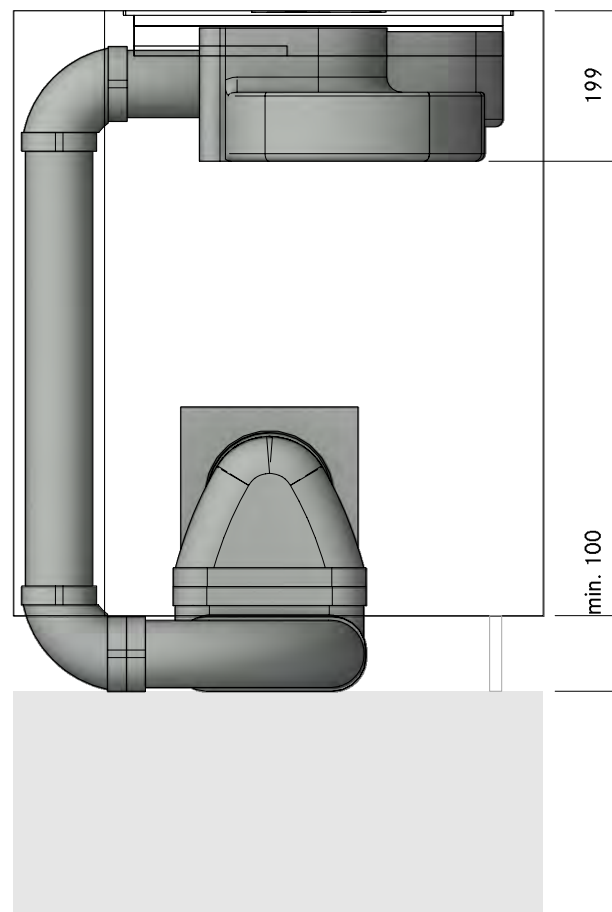
①. At least 50 mm to cut out. This distance is a recommendation. Please contact your worktop manufacturer for the exact distance.

②. Min. space required

③. Hole size min. Ø180mm. Wall vent must be able to fully open for air to extract

MODELPLAN	
REFERENCE NUMBER	<b>PA20240</b>
COMPOSITION	<b>(X/M)Pure plinth right swan neck UEBR</b>
LAYOUT	<b>SA</b>

Version, 1.0

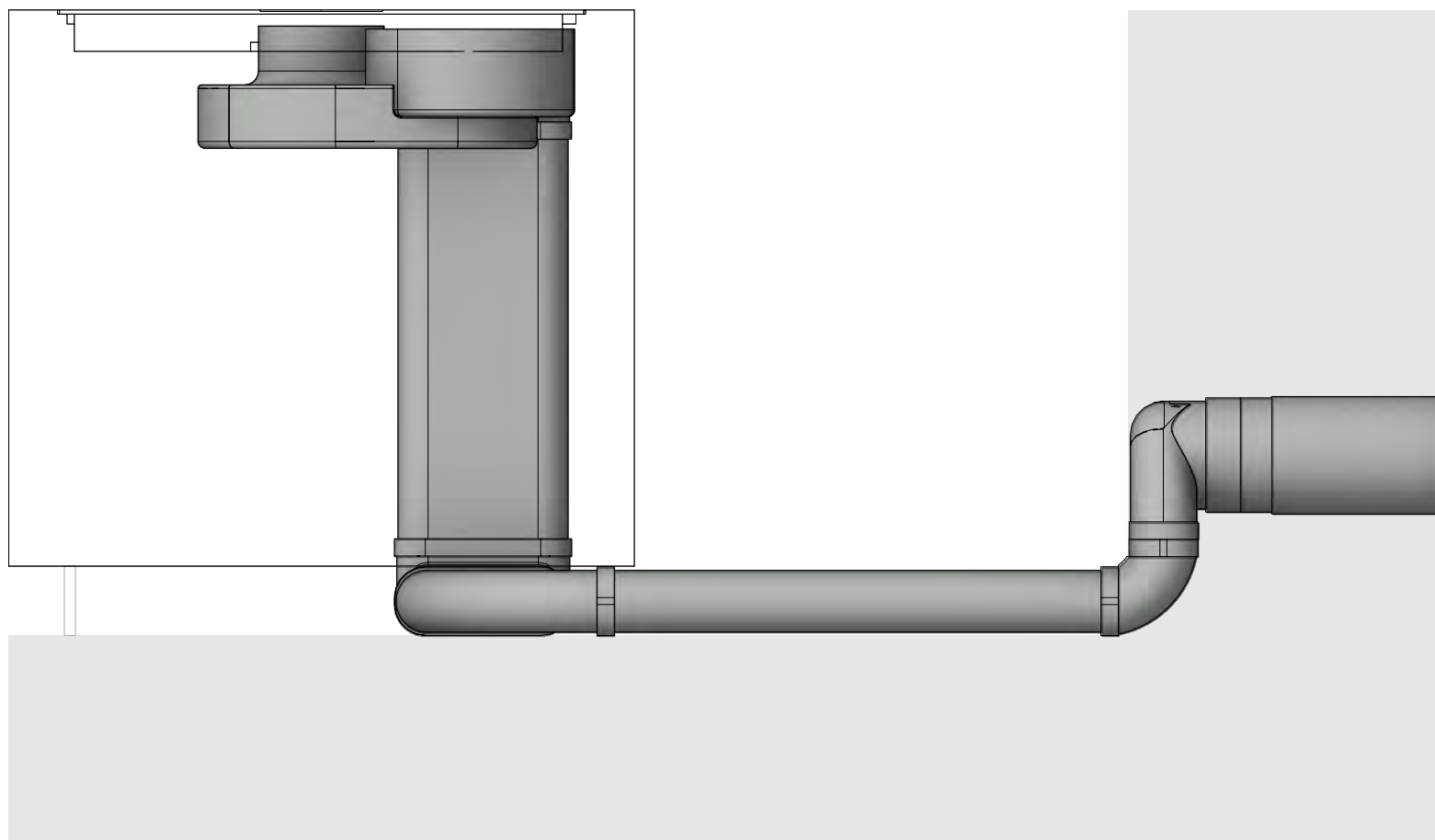




MODELPLAN  
REFERENCE NUMBER  
COMPOSITION  
LAYOUT

PA20240  
(X/M)Pure plinth right swan neck UEBR  
FA

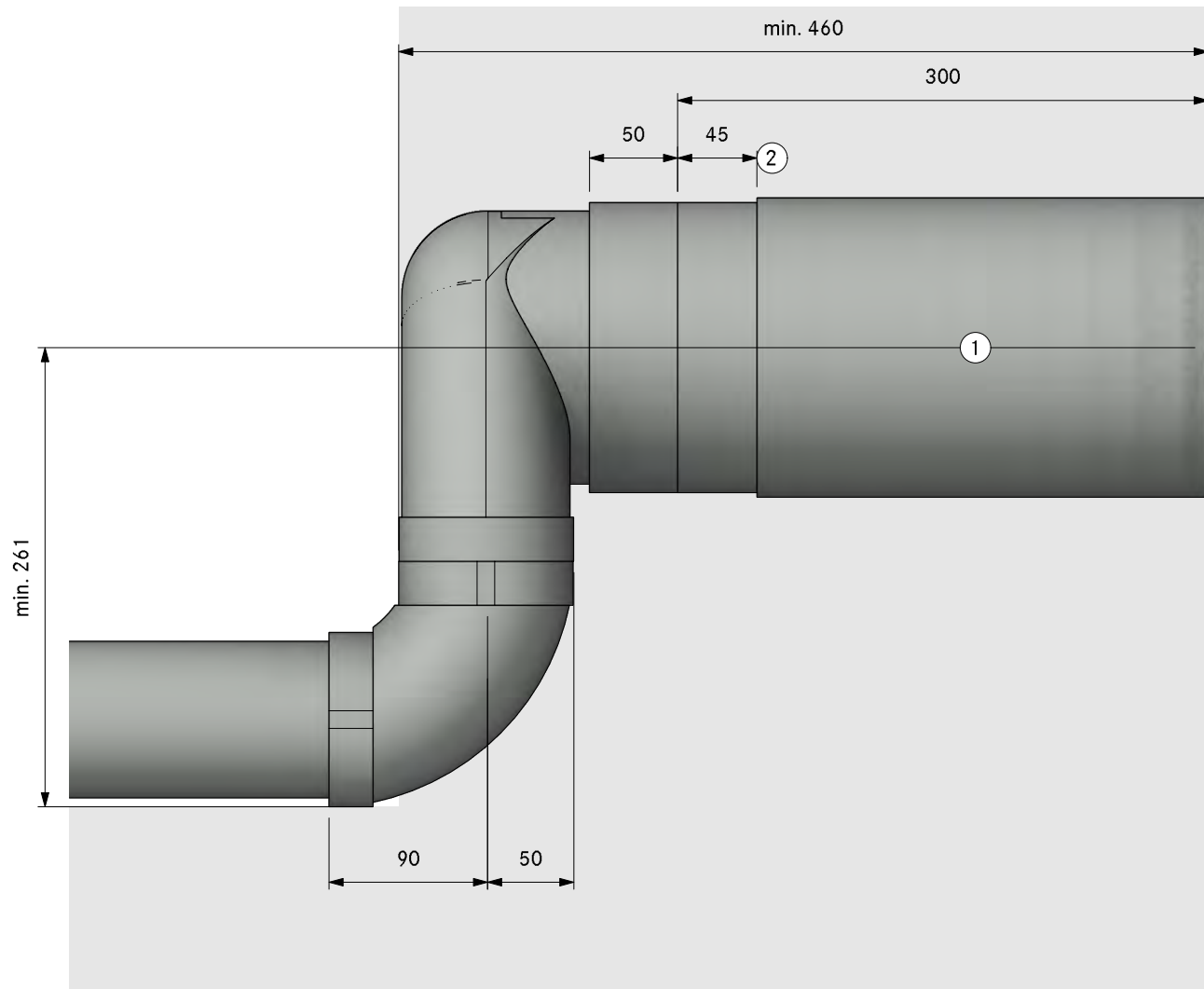
Version, 1.0



MODELPLAN  
 REFERENCE NUMBER  
 COMPOSITION  
 LAYOUT

PA20240  
 (X/M)Pure plinth right swan neck UEBR  
 Detail

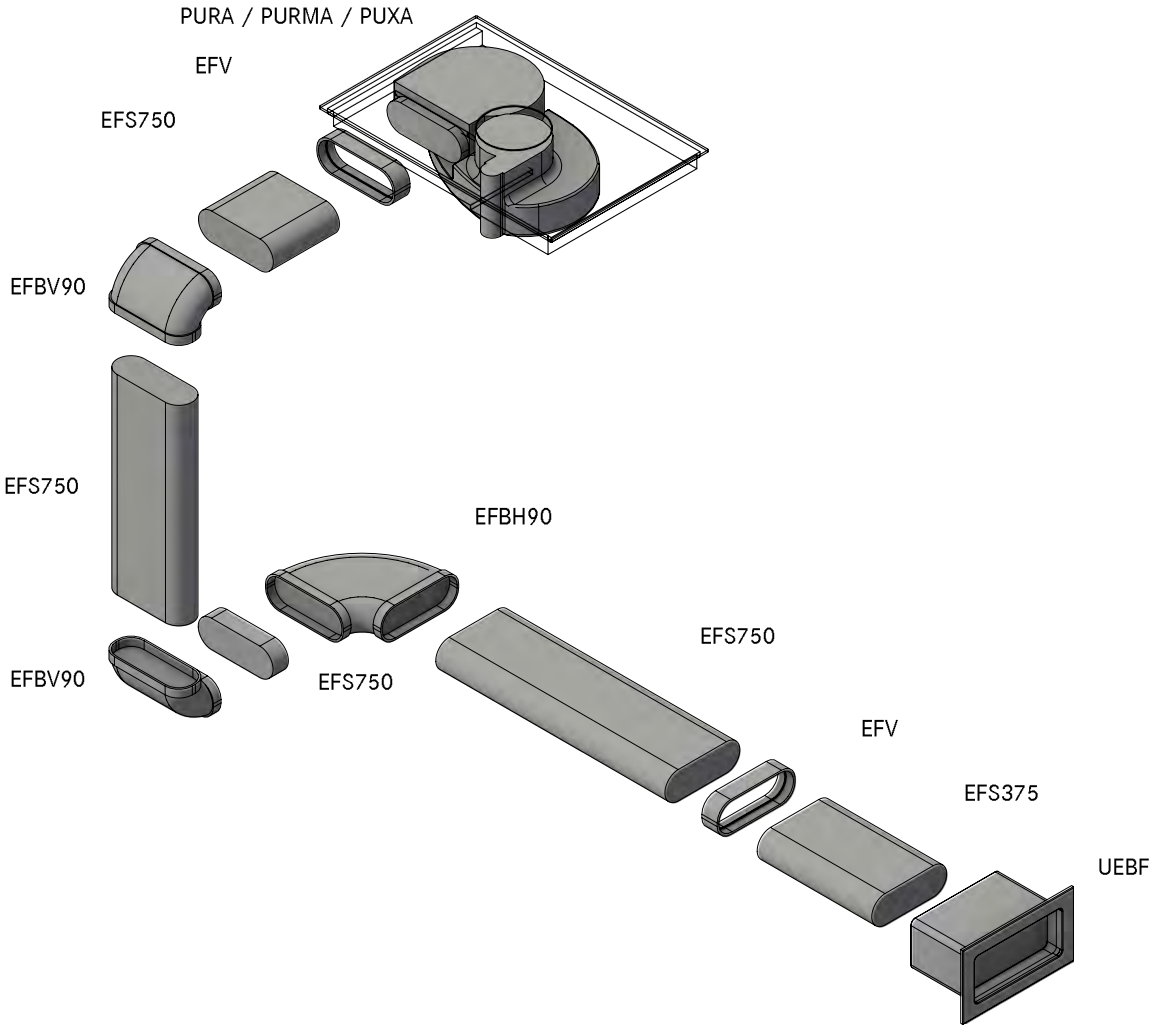
Version, 1.0

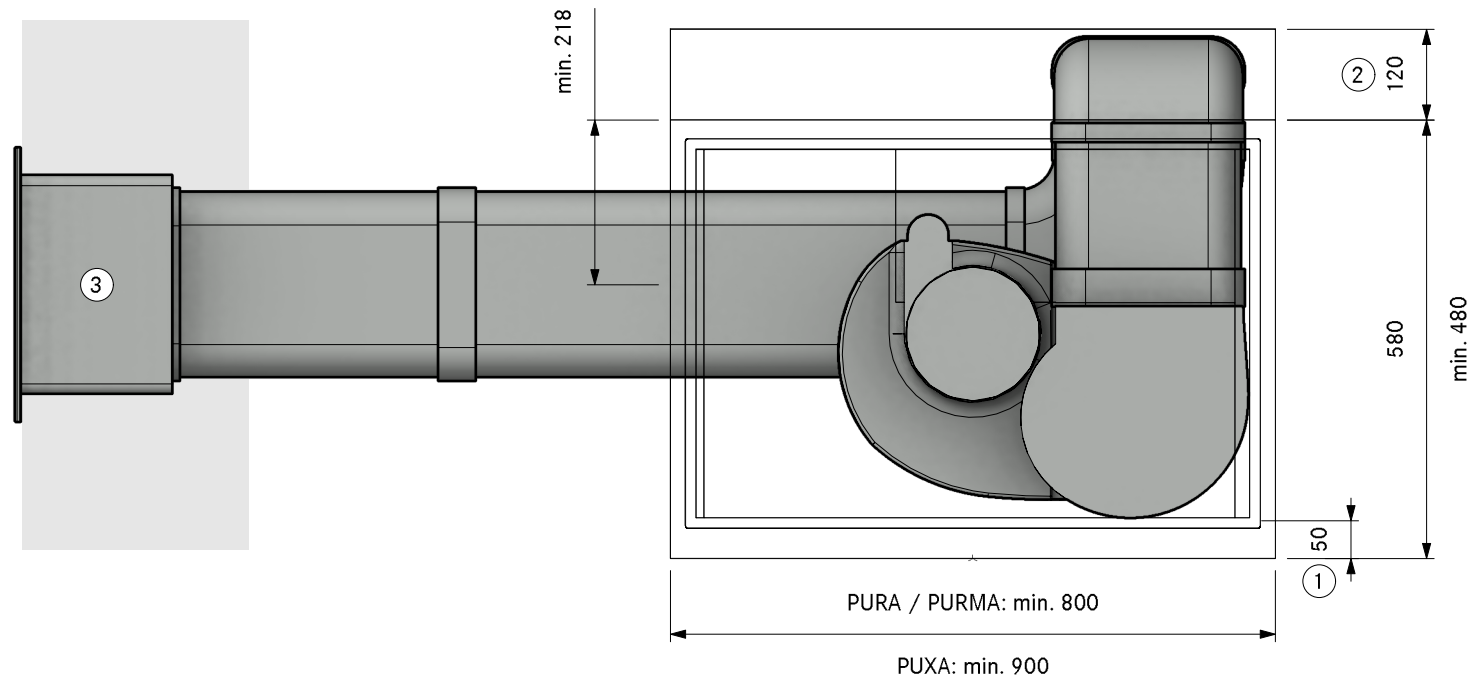


- ①. Hole size min. Ø180mm.  
Wall vent must be able to fully open for air to extract
- ②. Bushing length 45mm (can be shortened by 20mm)



Count	Item BORA	
1	PURA / PURMA / PUXA	Pure surface-/induction cooktop with integrated cooktop extractor - Exhaust air
Item BORA Ecotube		
1	EFBH90	90° bend flat horizontal
2	EFBV90	90° bend flat vertical
2	EFV	duct connection flat
1	UEBF	3box wall sleeve
3	EFS750	shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.		

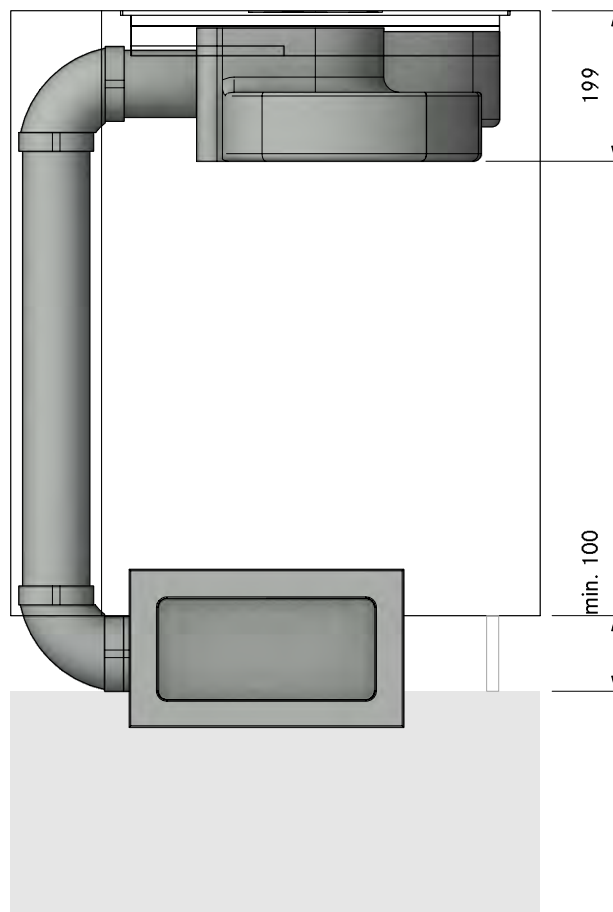




- ①. At least 50 mm to cut out. This distance is a recommendation. Please contact your worktop manufacturer for the exact distance.
- ②. Min. space required
- ③. Hole size 310 x 155mm  
Wall vent must be able to fully open for air to extract

MODELPLAN	
REFERENCE NUMBER	<b>PA204 10</b>
COMPOSITION	<b>(X/M)Pure Plinth left UEBF</b>
LAYOUT	<b>SA</b>

Version, 1.0



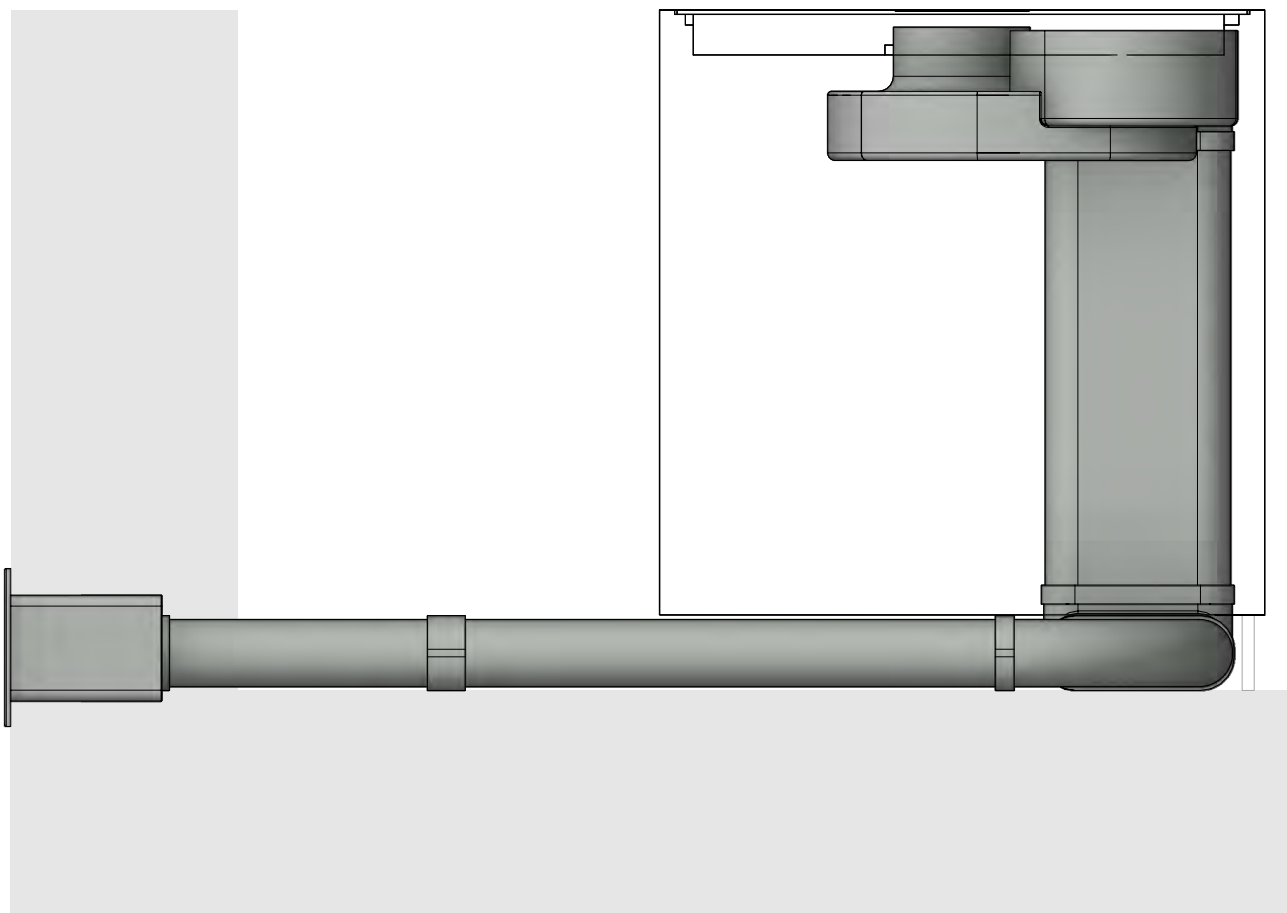
MODELPLAN  
REFERENCE NUMBER  
COMPOSITION

PA204 10  
(X/M)Pure Plinth left UEBF

LAYOUT

FA

Version, 1.0



MODELPLAN  
REFERENCE NUMBER  
COMPOSITION

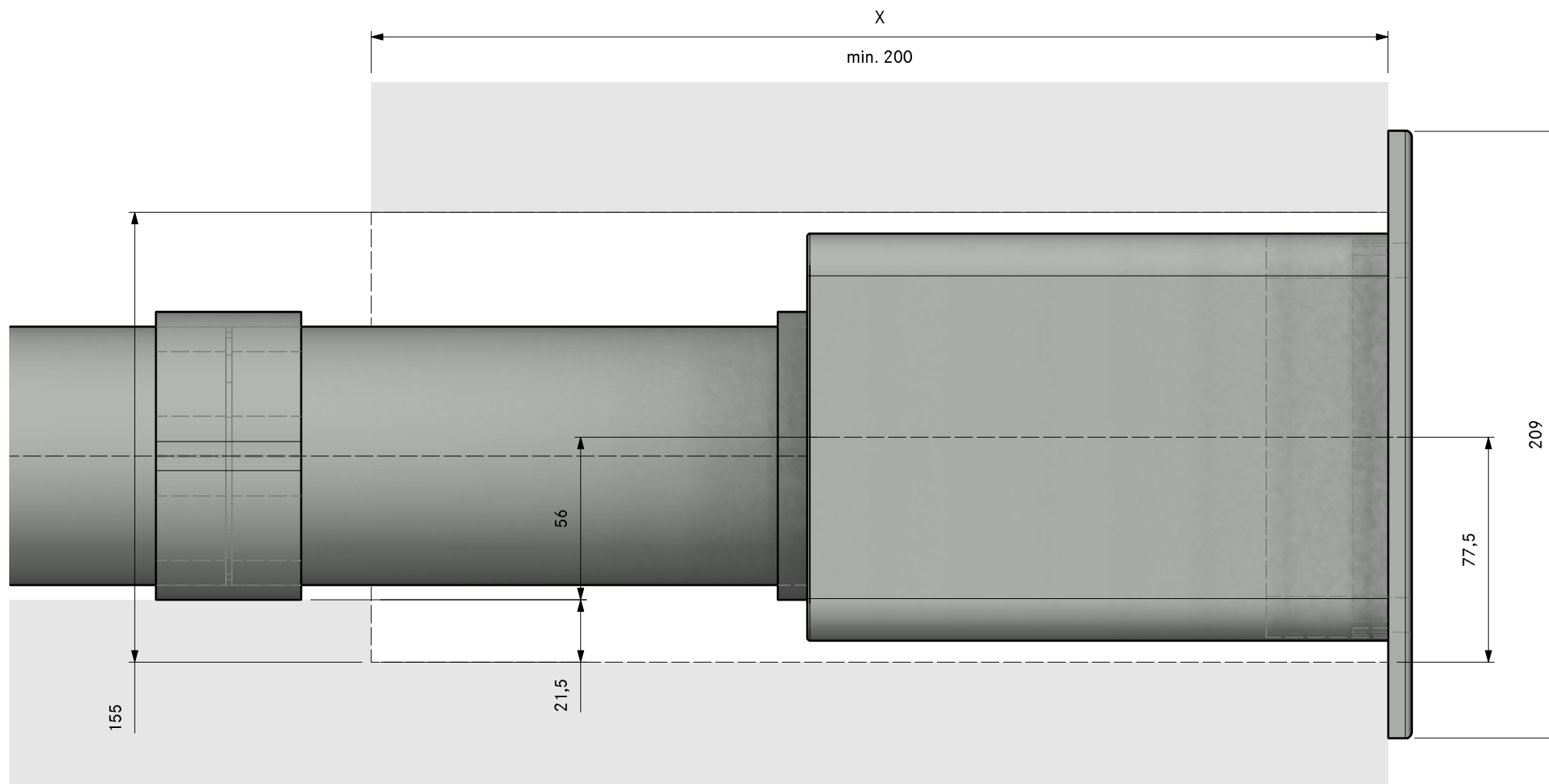
PA204 10  
(X/M)Pure Plinth left UEBF

LAYOUT

Detail

Version, 1.0

**BORA**







MODELPLAN  
REFERENCE NUMBER  
COMPOSITION  
LAYOUT

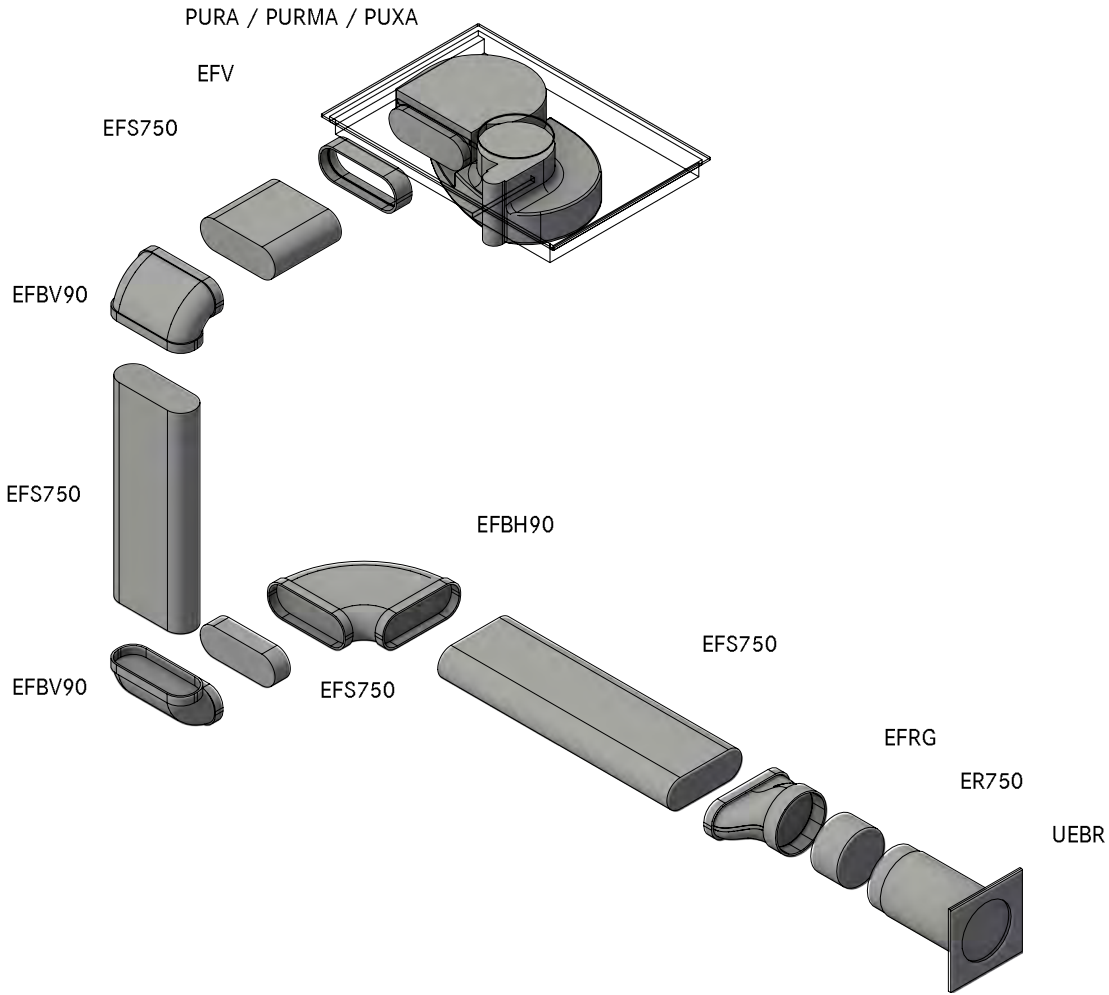
PA20420  
(X/M)Pure Plinth left UEBR

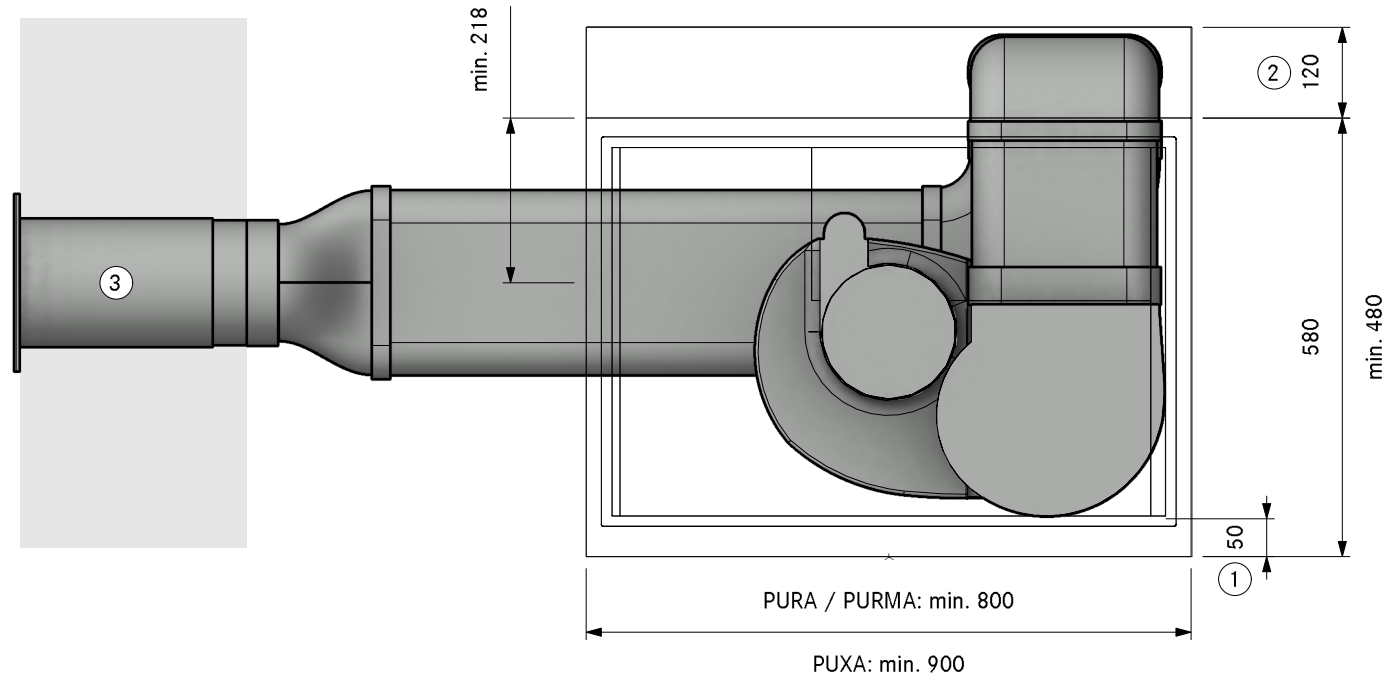
Version, 1.0



Count	Item BORA	
1	PURA / PURMA / PUXA	Pure surface-/induction cooktop with integrated cooktop extractor - Exhaust air
Item BORA Ecotube		
1	EFBH90	90° bend flat horizontal
2	EFBV90	90° bend flat vertical
1	EFRG	bridge flat round straight
1	EFV	duct connection flat
1	UEBR	3box wall sleeve round
1	ER750	round duct 750mm
3	EFS750	shallow duct with partition 750mm

Please check for accuracy. Seals included. Are optically not displayed.





1. At least 50 mm to cut out. This distance is a recommendation. Please contact your worktop manufacturer for the exact distance.

2. Min. space required

3. Hole size min. Ø180mm. Wall vent must be able to fully open for air to extract

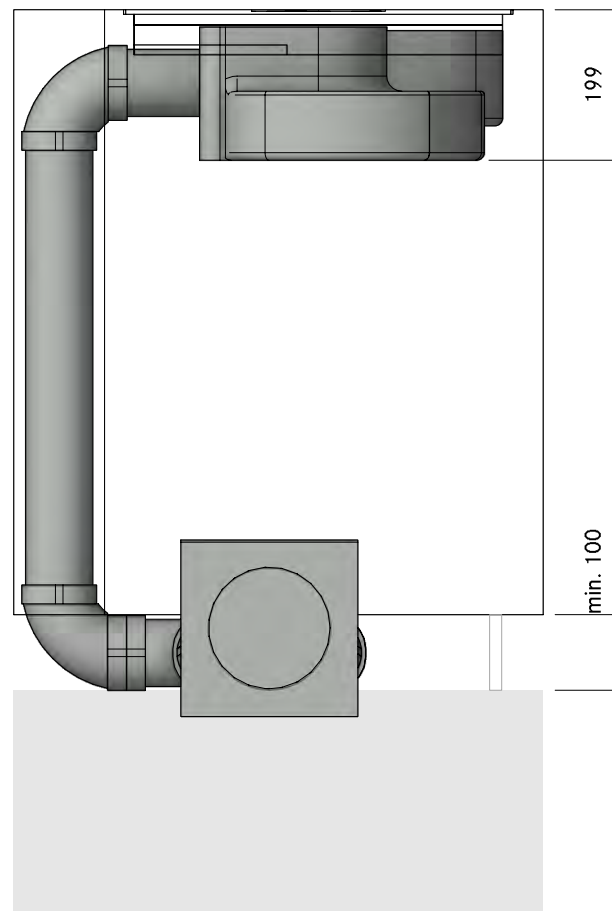
MODELPLAN  
REFERENCE NUMBER  
COMPOSITION

PA20420  
(X/M)Pure Plinth left UEBR

LAYOUT

SA

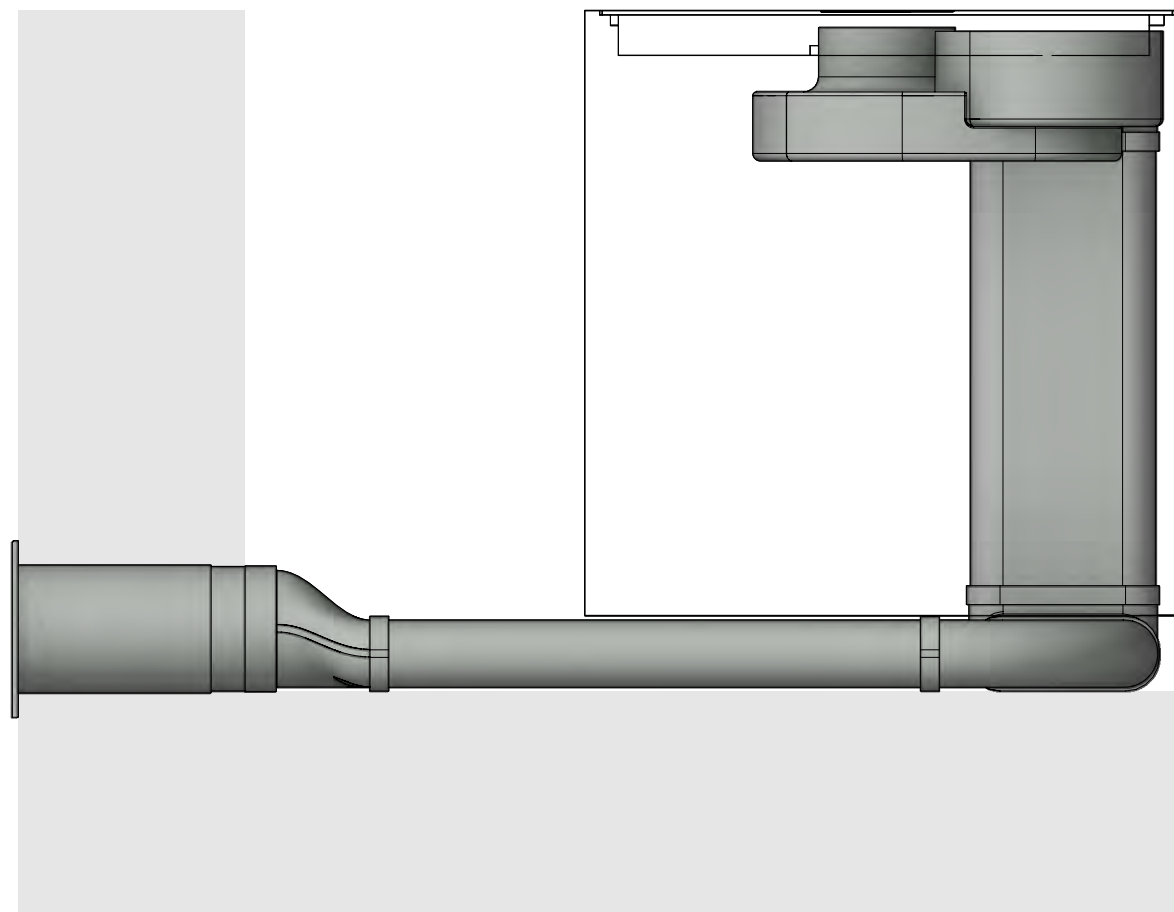
Version, 1.0

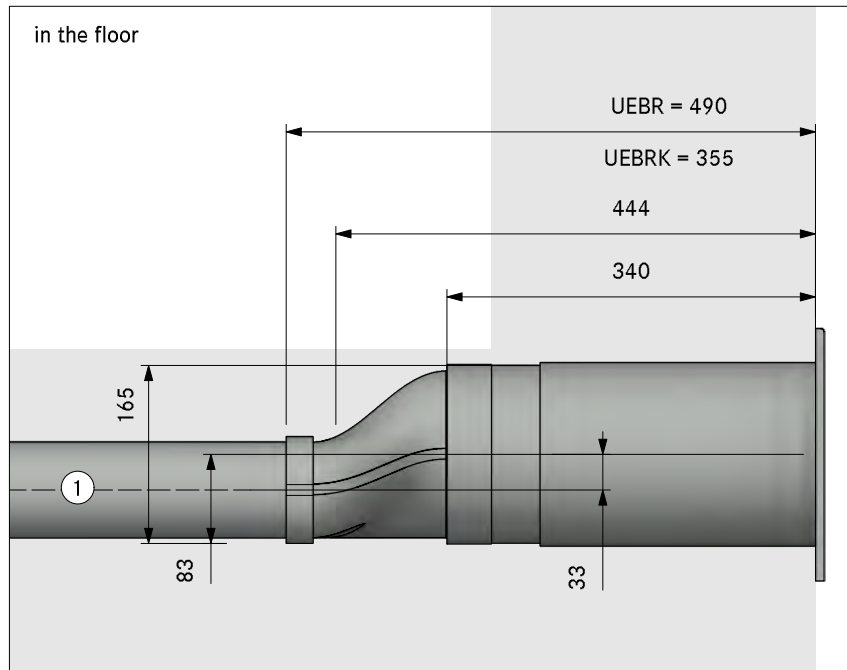


MODELPLAN  
REFERENCE NUMBER  
COMPOSITION  
LAYOUT

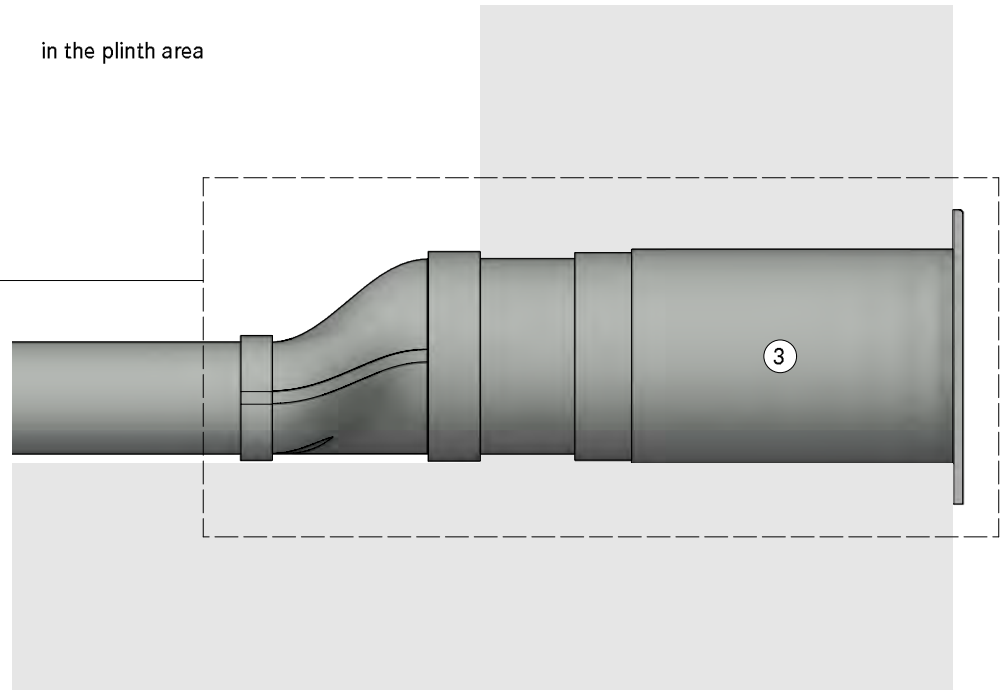
PA20420  
(X/M)Pure Plinth left UEBR  
FA

Version, 1.0

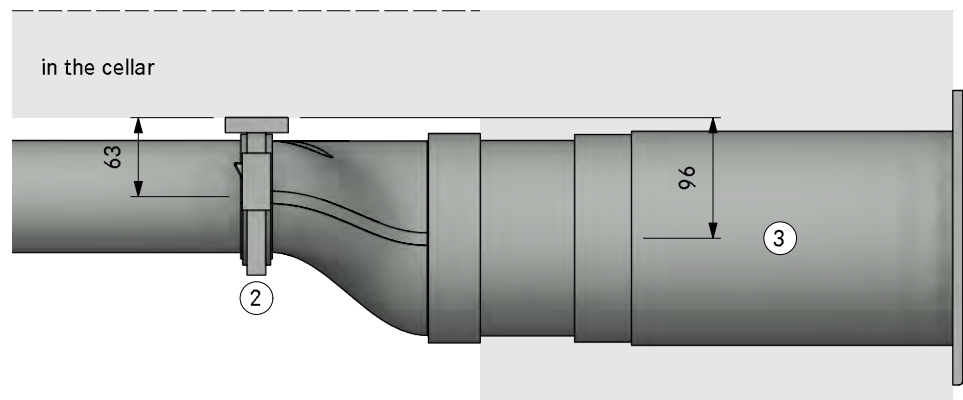




in the plinth area



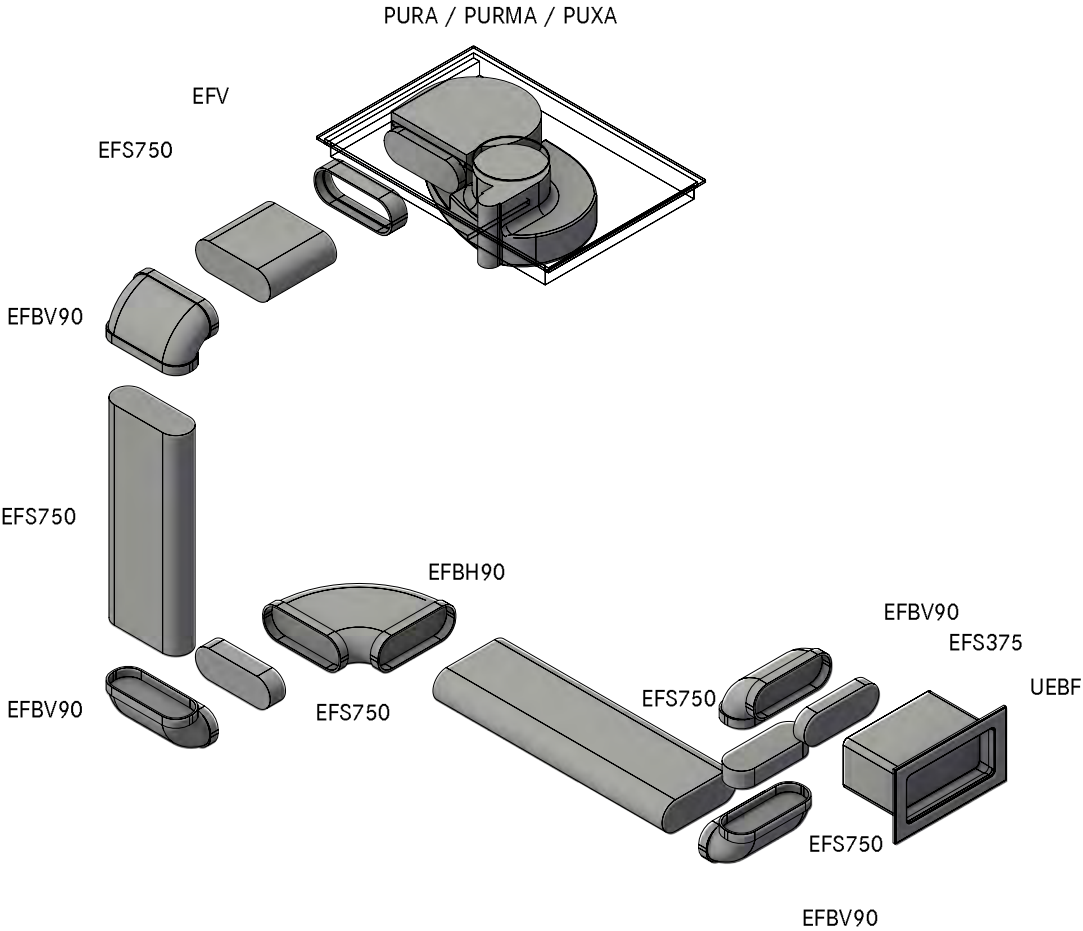
in the cellar



1. Installation in floor structure according to DIN 18560-2 (if completely in the levelling layer). If the floor structure deviates from DIN18560-2, a screed reinforcement layer is required
2. One mounting bracket set per length of Ecotube is recommended, positioned at the connection sleeve
3. Hole size min. Ø180mm. Wall vent must be able to fully open for air to extract



Count	Item BORA	
1	PURA / PURMA / PUXA	Pure surface-/induction cooktop with integrated cooktop extractor - Exhaust air
Item BORA Ecotube		
1	EFBH90	90° bend flat horizontal
4	EFBV90	90° bend flat vertical
1	EFV	duct connection flat
1	UEBF	3box wall sleeve
3	EFS750	shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.		





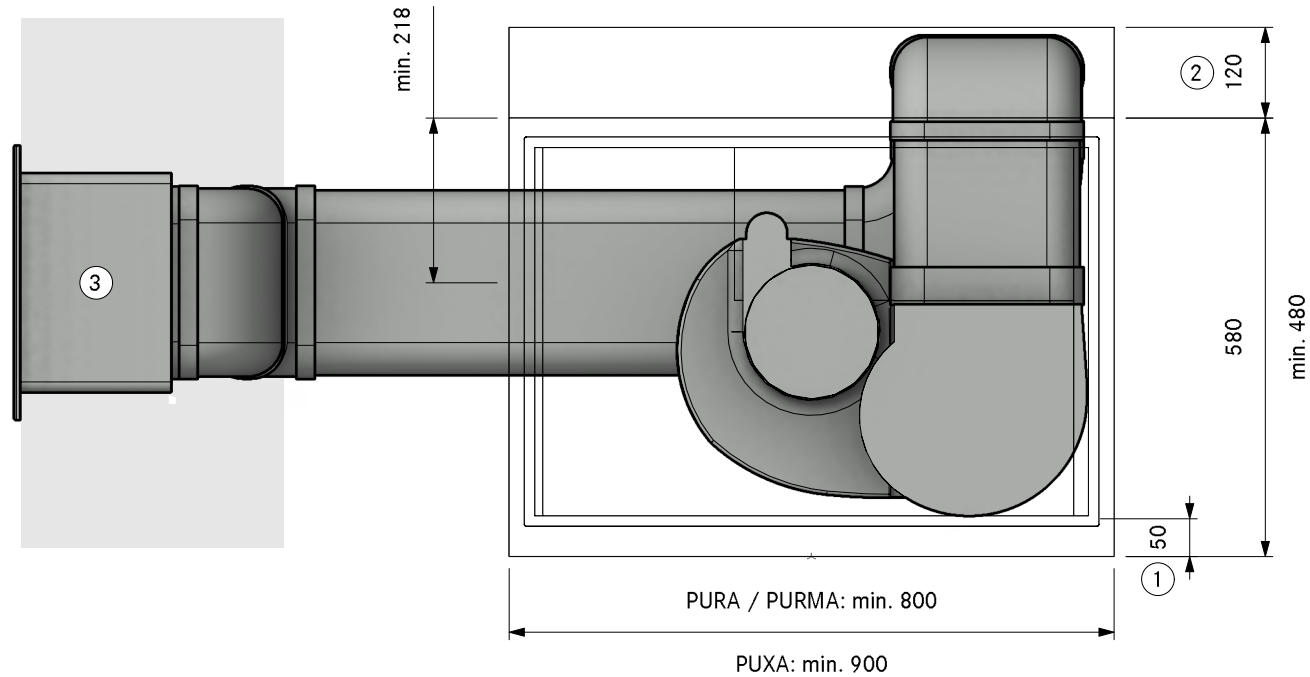
MODELPLAN  
REFERENCE NUMBER  
COMPOSITION

PA20430  
(X/M)Pure Plinth left swan neck UEBF

LAYOUT

GR

Version, 1.0



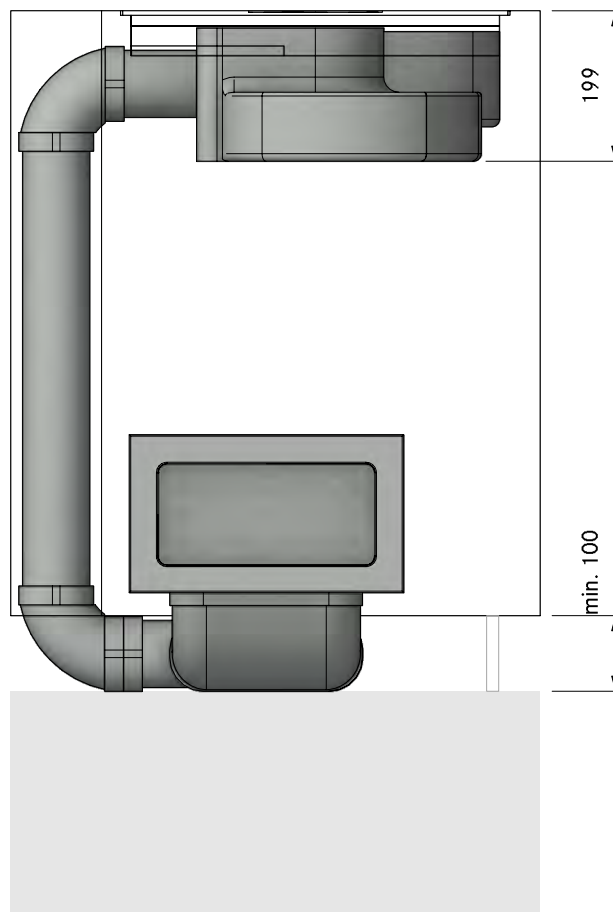
①. At least 50 mm to cut out. This distance is a recommendation. Please contact your worktop manufacturer for the exact distance.

②. Min. space required

③. Hole size 310 x 155mm  
Wall vent must be able to fully open for air to extract

MODELPLAN	
REFERENCE NUMBER	<b>PA20430</b>
COMPOSITION	<b>(X/M)Pure Plinth left swan neck UEBF</b>
LAYOUT	<b>SA</b>

Version, 1.0



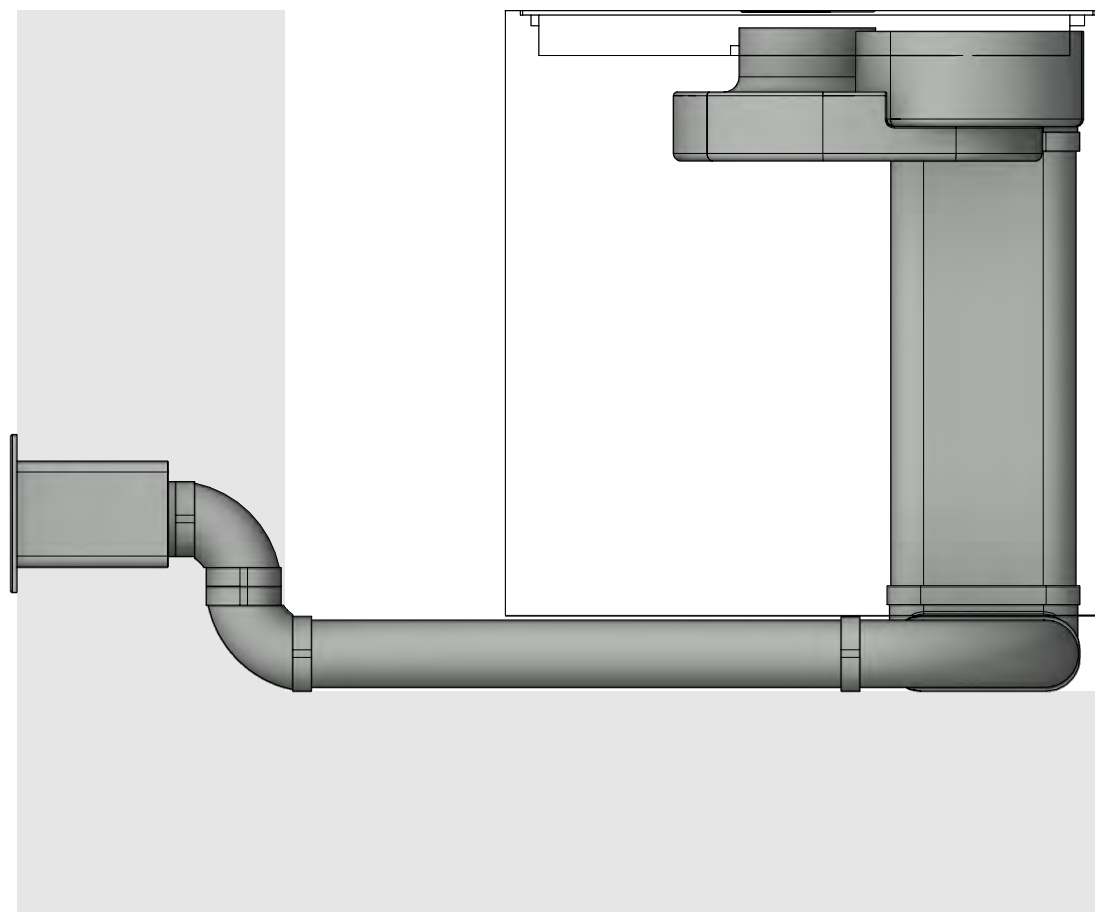
MODELPLAN  
REFERENCE NUMBER  
COMPOSITION

**PA20430**  
**(X/M)Pure Plinth left swan neck UEBF**

LAYOUT

FA

Version, 1.0



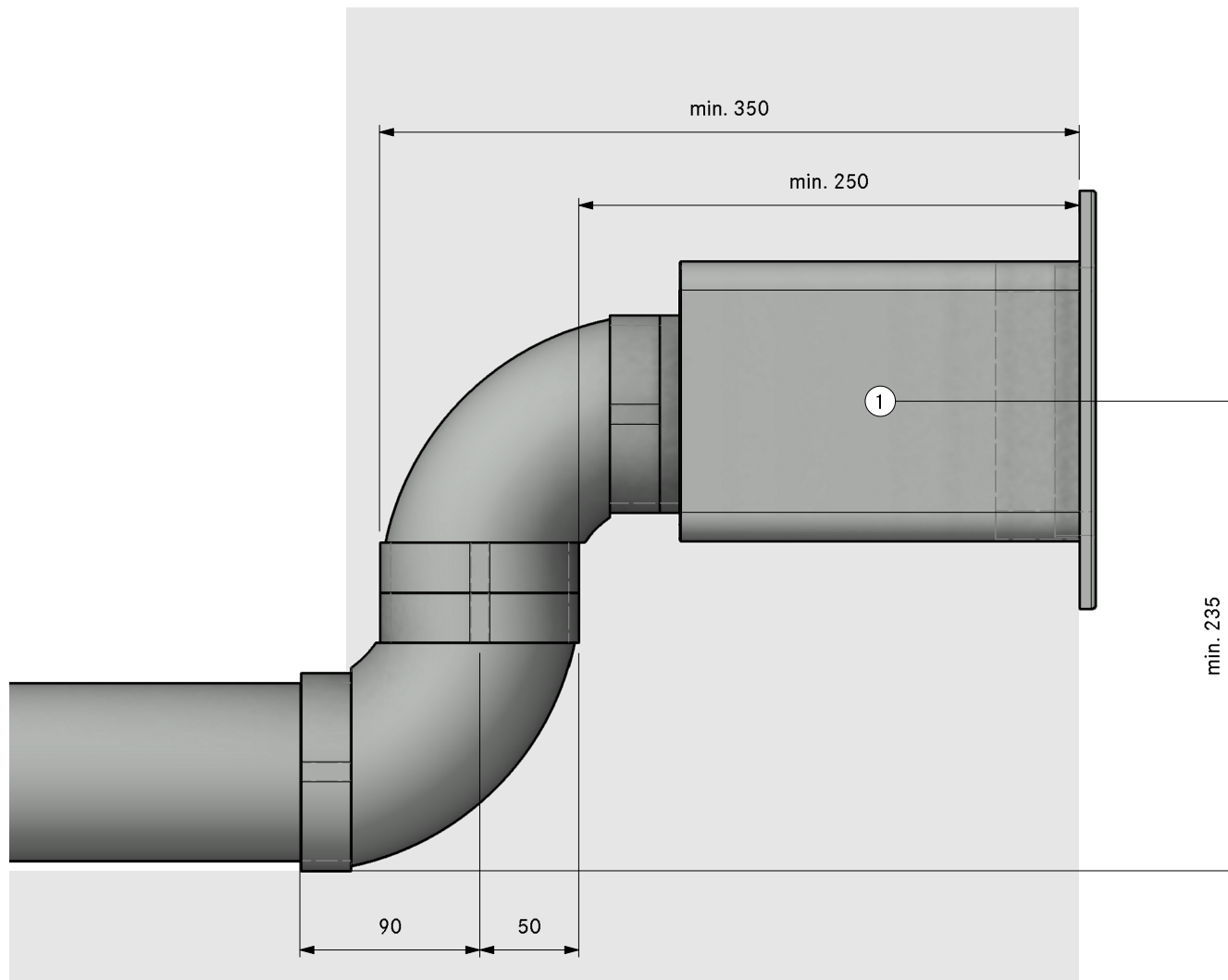
MODELPLAN  
REFERENCE NUMBER  
COMPOSITION

PA20430  
(X/M)Pure Plinth left swan neck UEBF

LAYOUT

Detail

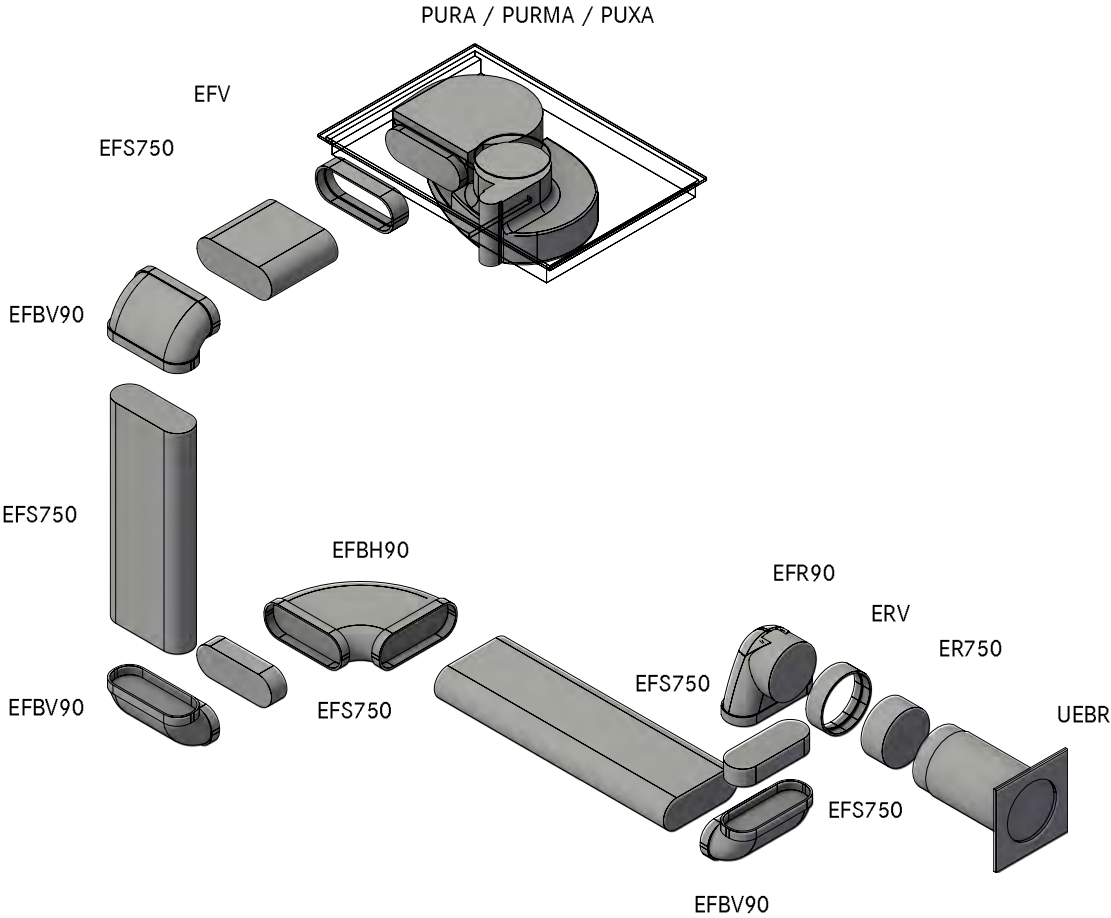
Version, 1.0

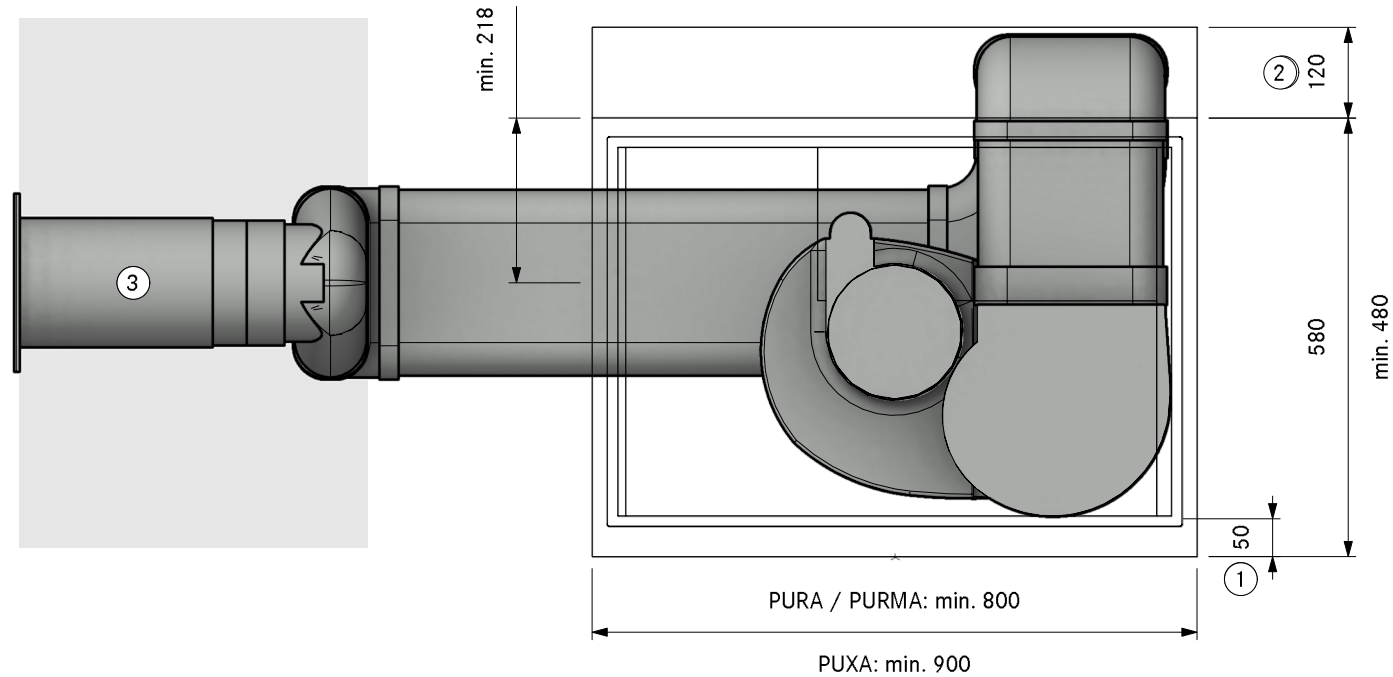


- ①. Hole size 310 x 155mm  
Wall vent must be able to fully  
open for air to extract



Count	Item BORA	
1	PURA / PURMA / PUXA	Pure surface-/induction cooktop with integrated cooktop extractor - Exhaust air
Item BORA Ecotube		
1	EFBH90	90° bend flat horizontal
3	EFBV90	90° bend flat vertical
1	EFR90	transition flat round 90°
1	EFV	duct connection flat
1	ERV	duct connection round
1	UEBR	3box wall sleeve round
1	ER750	round duct 750mm
3	EFS750	shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.		





1. At least 50 mm to cut out. This distance is a recommendation. Please contact your worktop manufacturer for the exact distance.

2. Min. space required

3. Hole size min. Ø180mm. Wall vent must be able to fully open for air to extract

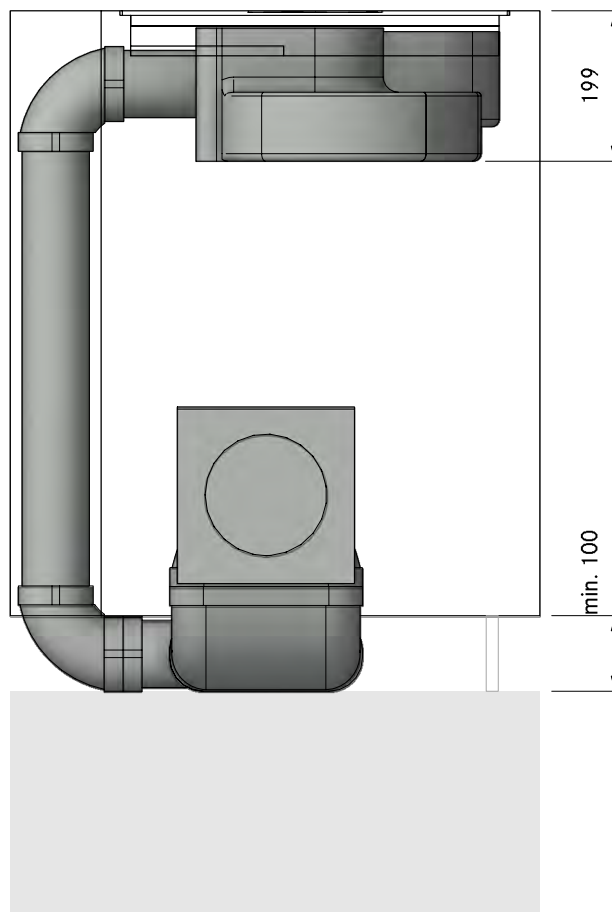
MODELPLAN  
REFERENCE NUMBER  
COMPOSITION

PXPA20440  
(X)Pure Plinth left swan neck UEBR

LAYOUT

SA

Version, 1.0





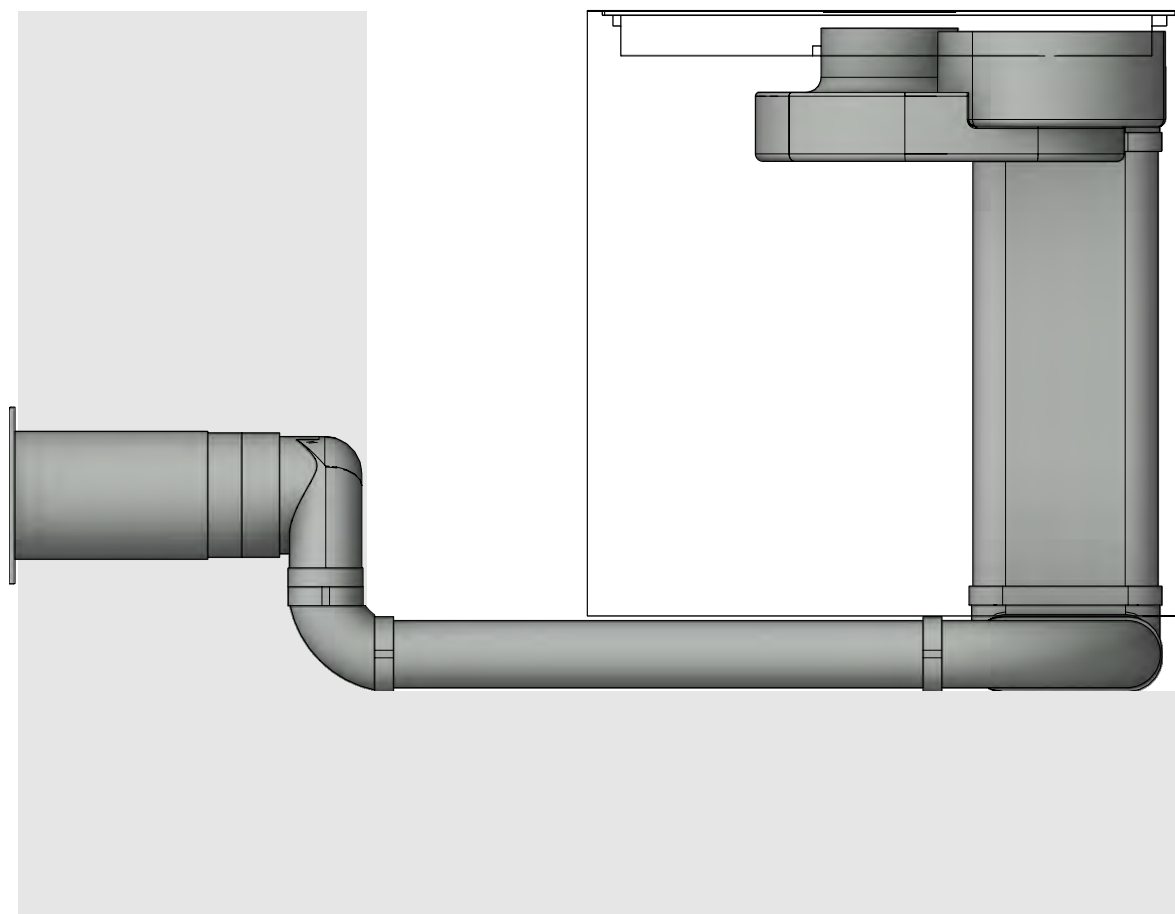
MODELPLAN  
REFERENCE NUMBER  
COMPOSITION

PXPA20440  
(X)Pure Plinth left swan neck UEBR

LAYOUT

FA

Version, 1.0



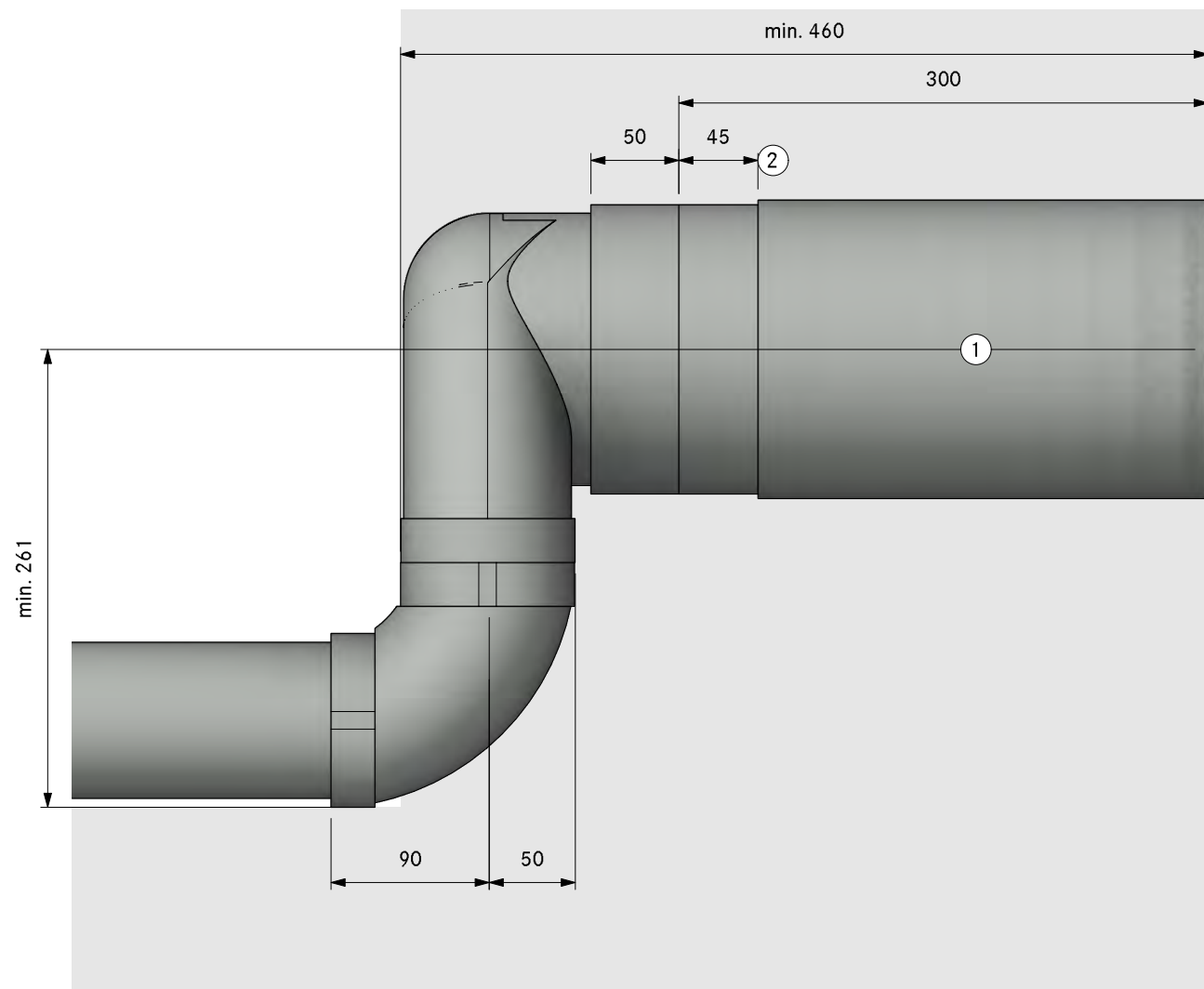
MODELPLAN  
REFERENCE NUMBER  
COMPOSITION

PXPA20440  
(X)Pure Plinth left swan neck UEBR

LAYOUT

Detail

Version, 1.0

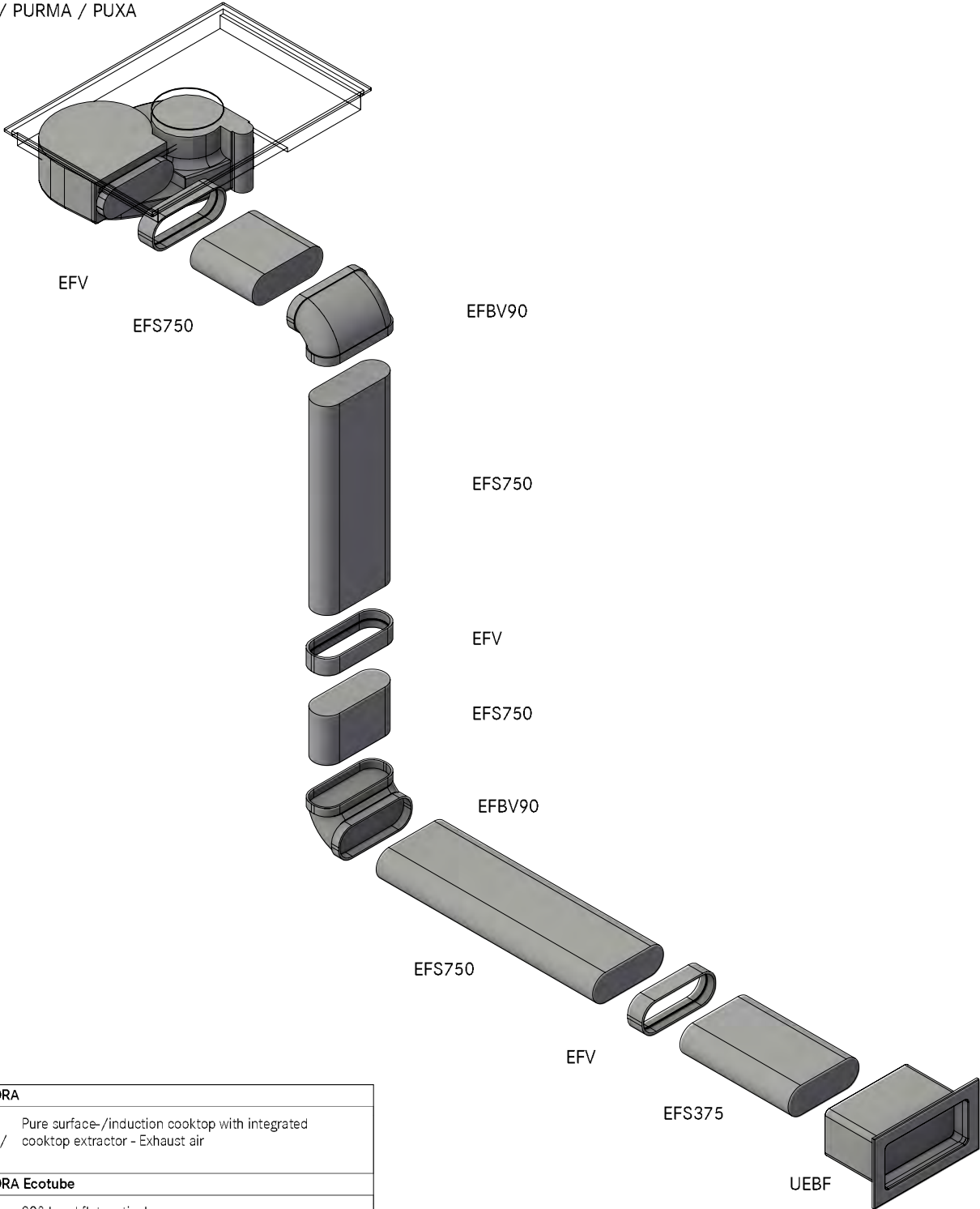


- 1. Hole size min. Ø180mm.  
Wall vent must be able to fully  
open for air to extract
- 2. Bushing length 45mm (can be  
shortened by 20mm)

# Floor

direction of the ducting to the back . . . . .	96
direction of the ducting to the right . . . . .	120
direction of the ducting to the front. . . . .	144
direction of the ducting to the left. . . . .	168

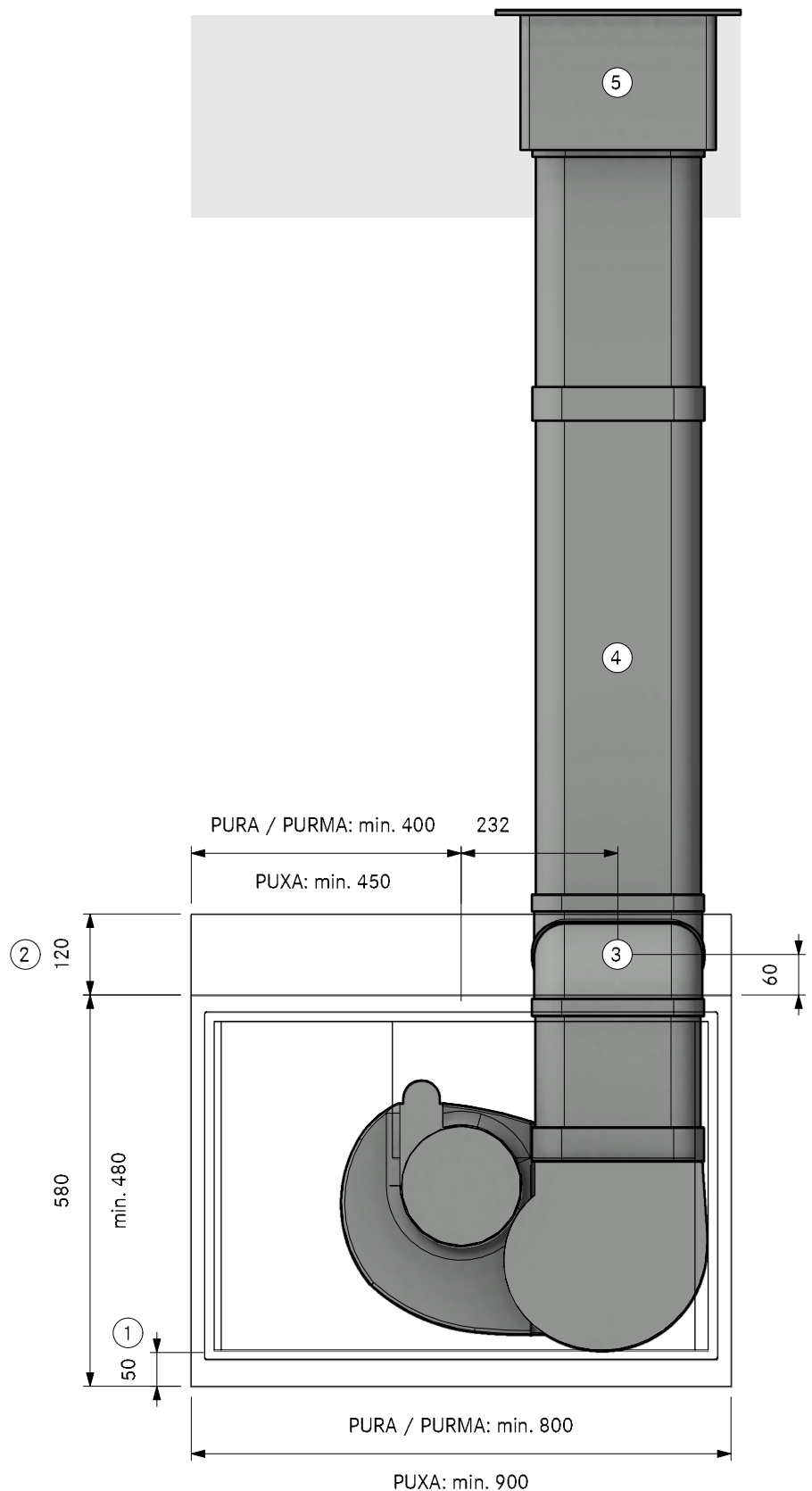
PURA / PURMA / PUXA



Count	Item BORA	
1	PURA / PURMA / PUXA	Pure surface-/induction cooktop with integrated cooktop extractor - Exhaust air
Item BORA Ecotube		
2	EFBV90	90° bend flat vertical
3	EFV	duct connection flat
1	UEBF	3box wall sleeve
3	EFS750	shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.		

MODELPLAN	
REFERENCE NUMBER	PA30110
COMPOSITION	(X/M)Pure Floor back UEBF
LAYOUT	GR HK

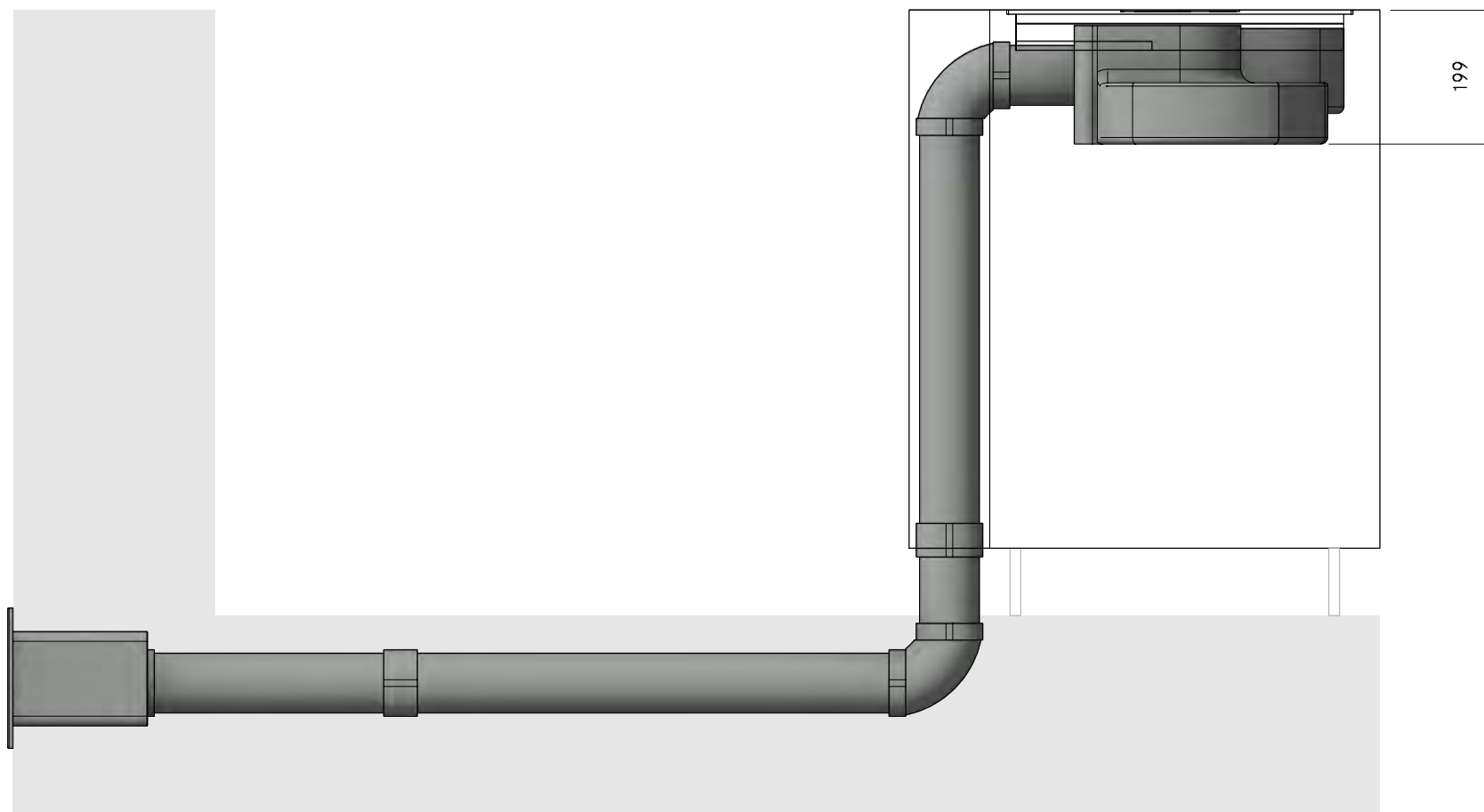
- ① At least 50 mm to cut out. This distance is a recommendation. Please contact your worktop manufacturer for the exact distance.
- ② Min. space required
- ③ Connection point Ecotube
- ④ Installation in floor structure according to DIN 18560-2 (if completely in the levelling layer). If the floor structure deviates from DIN18560-2, a screed reinforcement layer is required
- ⑤ Hole size 310 x 155mm  
Wall vent must be able to fully open for air to extract



MODELPLAN  
REFERENCE NUMBER  
COMPOSITION  
LAYOUT

PA30110  
(X/M)Pure Floor back UEBF  
SA

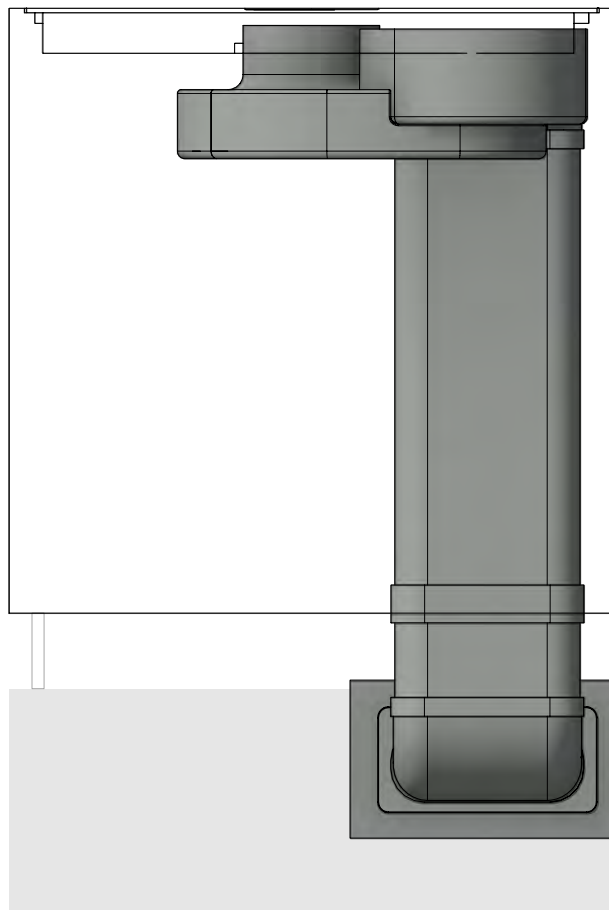
Version, 1.0



MODELPLAN  
REFERENCE NUMBER  
COMPOSITION  
LAYOUT

PA30110  
(X/M)Pure Floor back UEBF  
FA

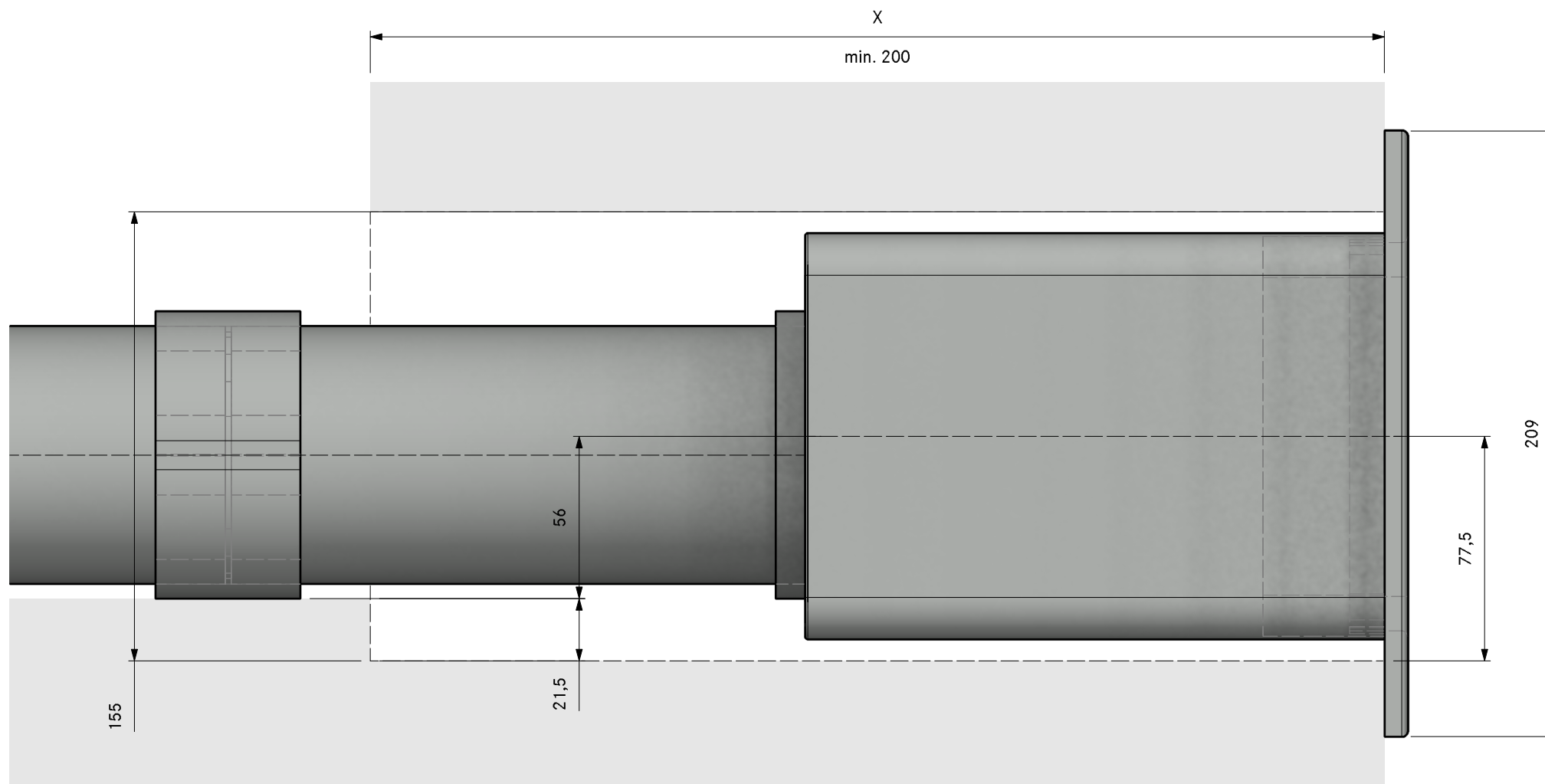
Version, 1.0



MODELPLAN  
REFERENCE NUMBER  
COMPOSITION  
LAYOUT

PA30110  
(X/M)Pure Floor back UEBF  
Detail

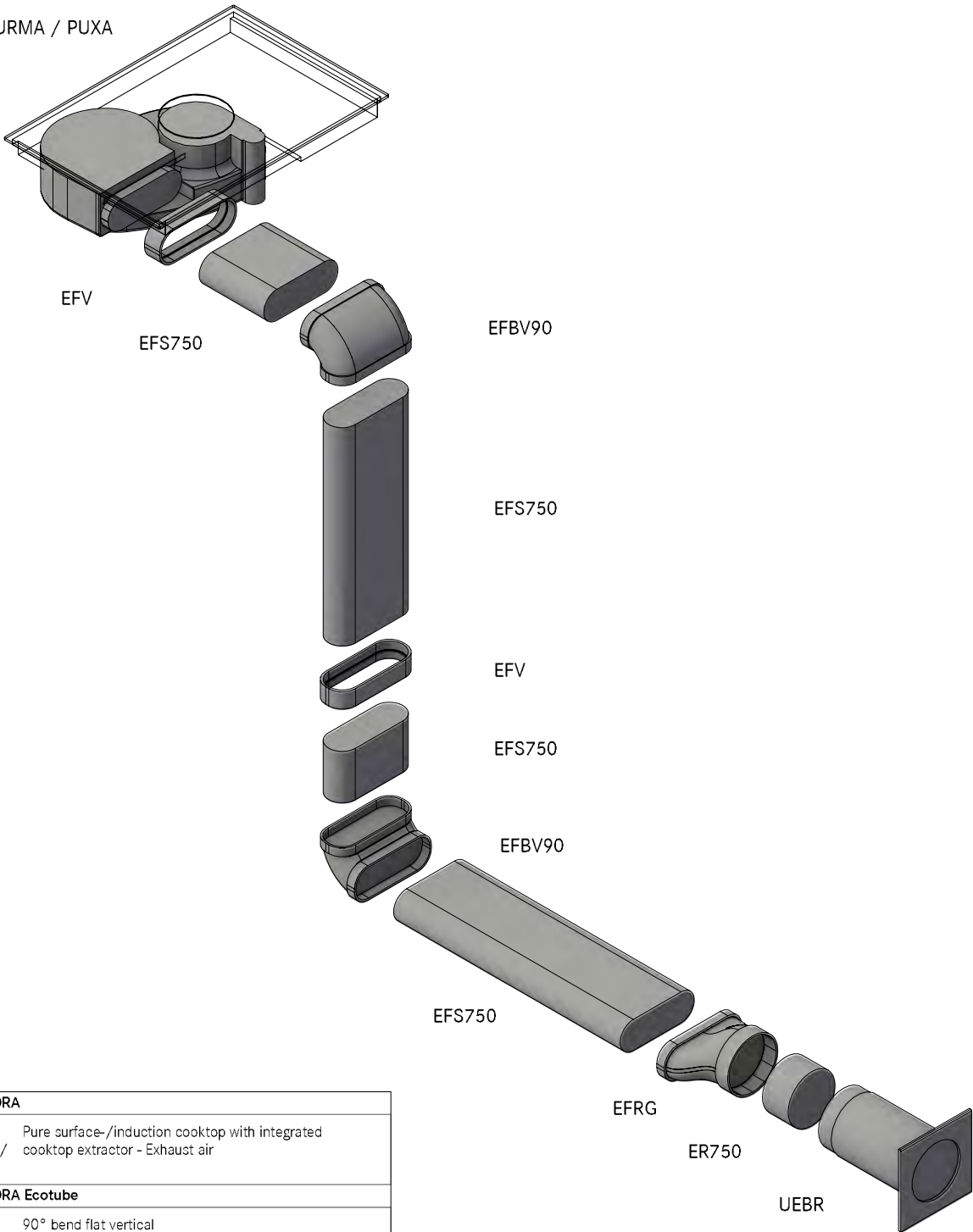
Version, 1.0







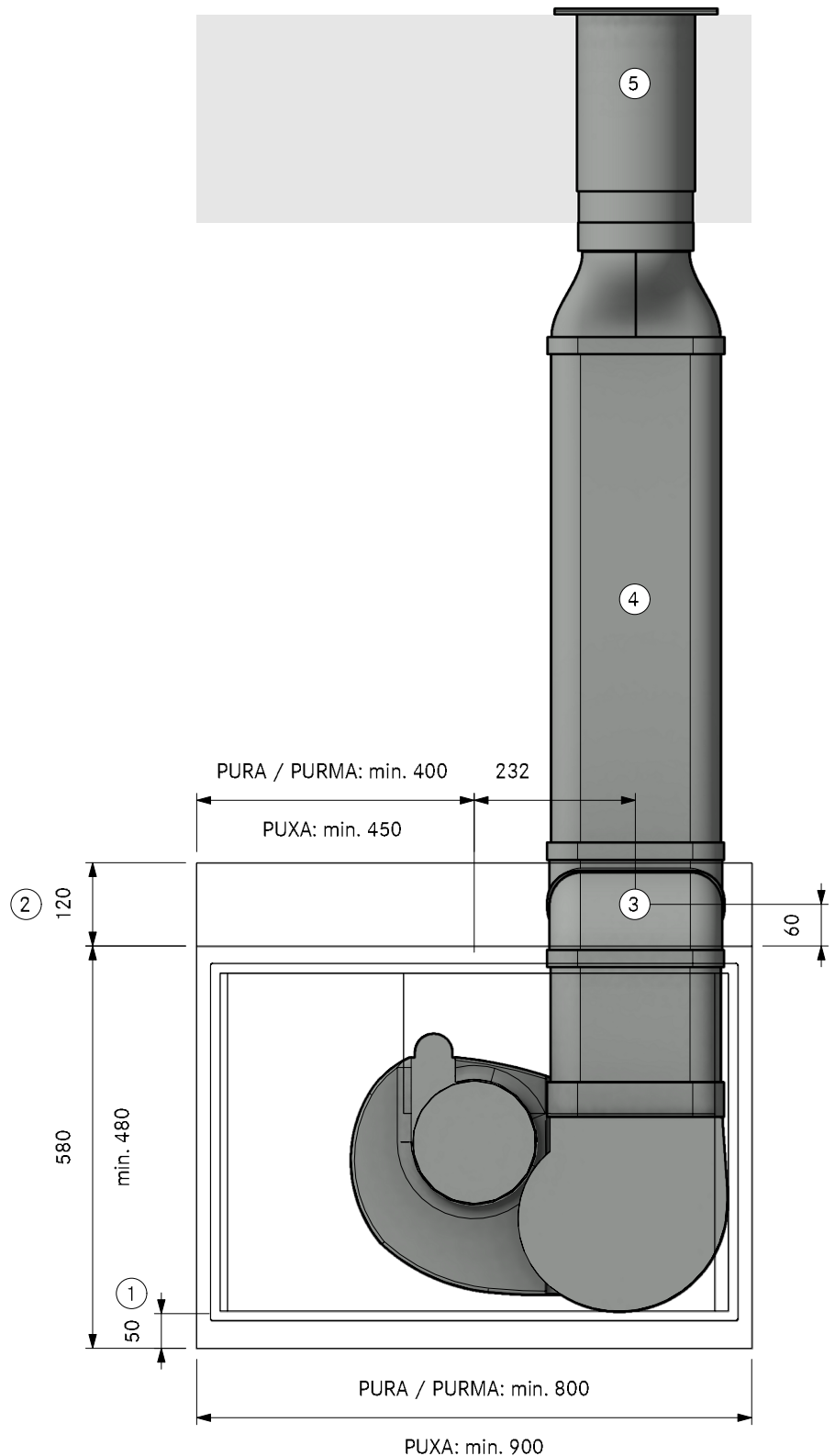
PURA / PURMA / PUXA



Count	Item BORA	
1	PURA / PURMA / PUXA	Pure surface-/induction cooktop with integrated cooktop extractor - Exhaust air
Item BORA Ecotube		
2	EFBV90	90° bend flat vertical
1	EFRG	bridge flat round straight
2	EFV	duct connection flat
1	UEBR	3box wall sleeve round
1	ER750	round duct 750mm
3	EFS750	shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.		

MODELPLAN	
REFERENCE NUMBER	PA30120
COMPOSITION	(X/M)Pure Floor back UEBR
LAYOUT	GR HK

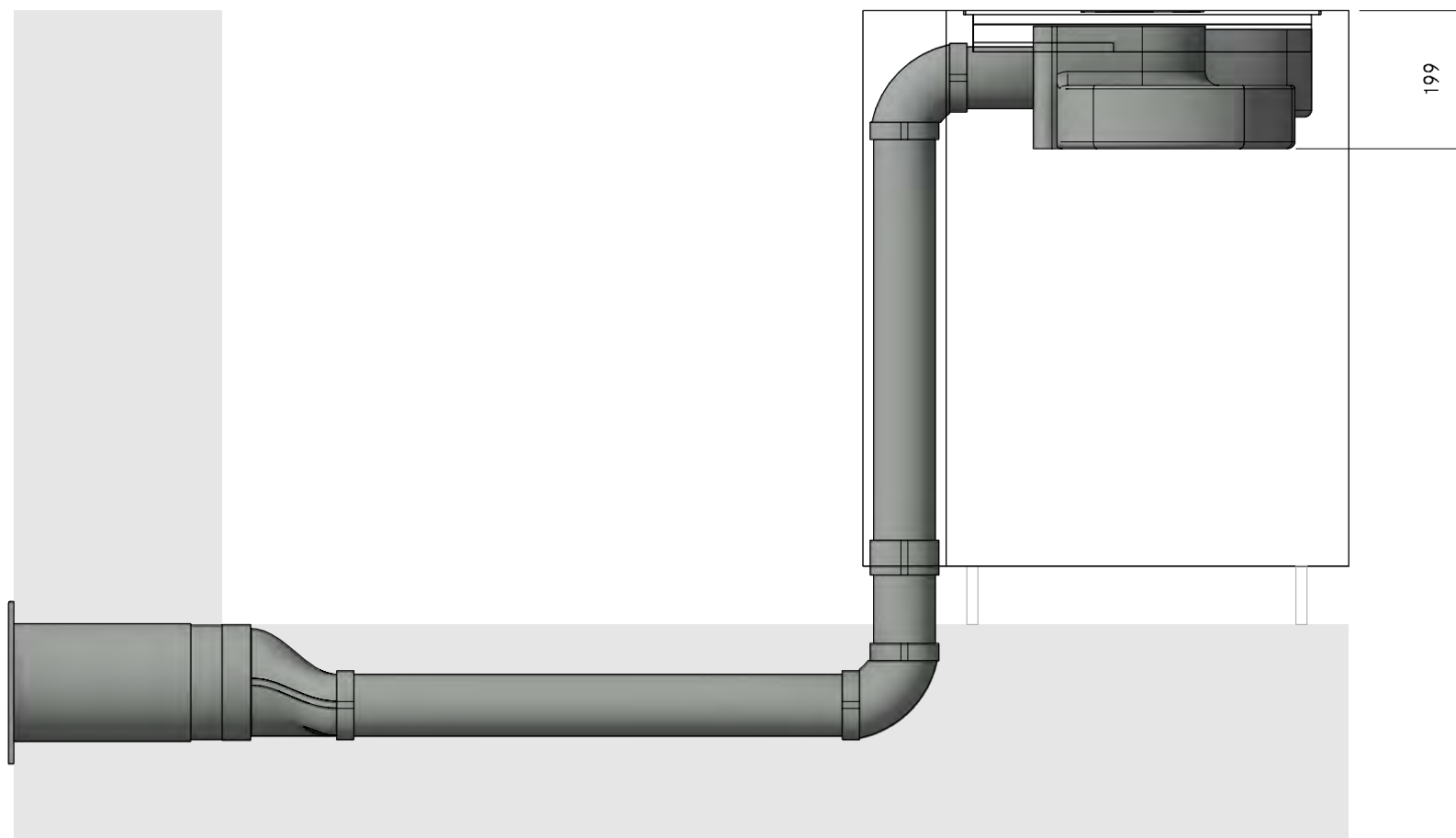
- ① At least 50 mm to cut out. This distance is a recommendation. Please contact your worktop manufacturer for the exact distance.
- ② Min. space required
- ③ Connection point Ecotube
- ④ Installation in floor structure according to DIN 18560-2 (if completely in the levelling layer). If the floor structure deviates from DIN18560-2, a screed reinforcement layer is required
- ⑤ Hole size min. Ø180mm. Wall vent must be able to fully open for air to extract



MODELPLAN  
REFERENCE NUMBER  
COMPOSITION  
LAYOUT

PA30120  
(X/M)Pure Floor back UEBR  
SA

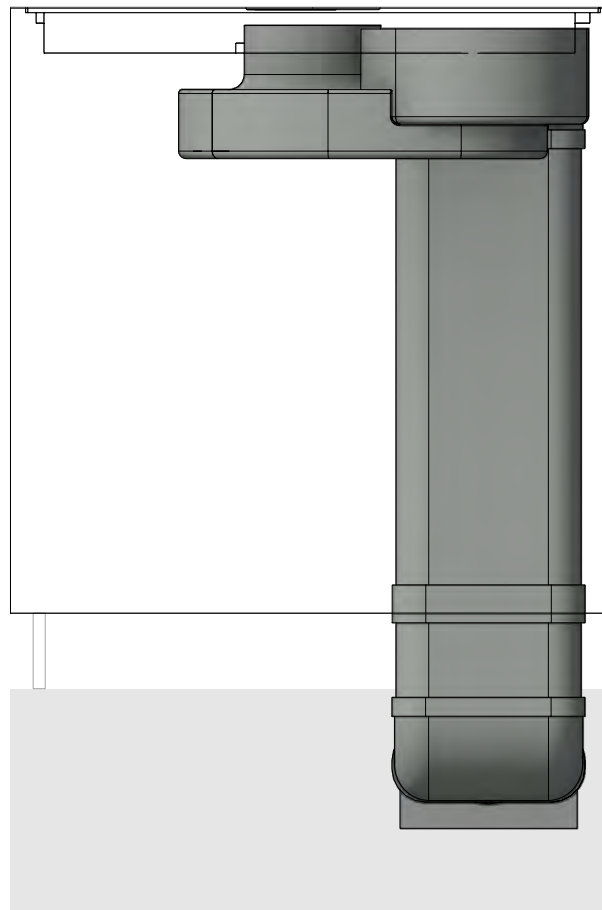
Version, 1.0

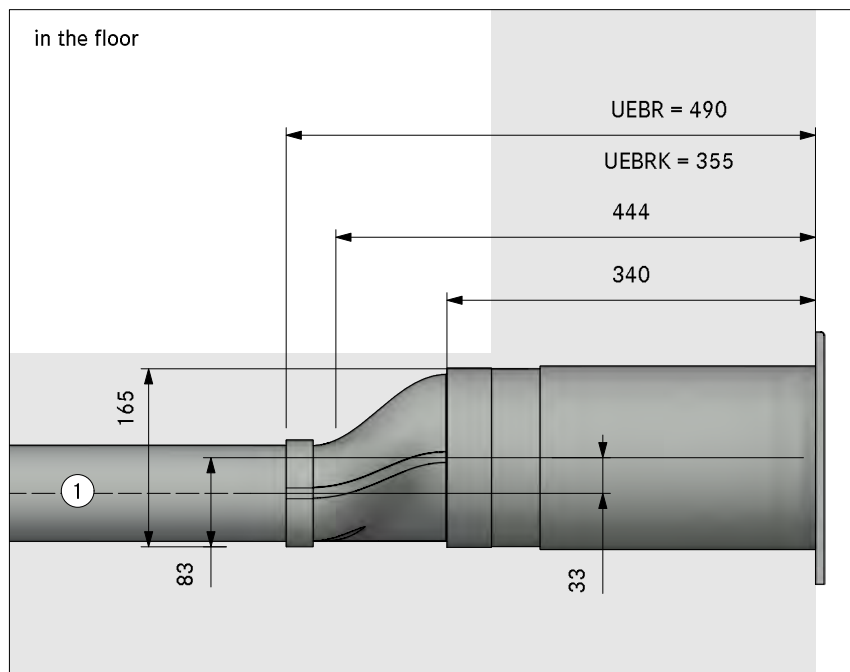


MODELPLAN  
REFERENCE NUMBER  
COMPOSITION  
LAYOUT

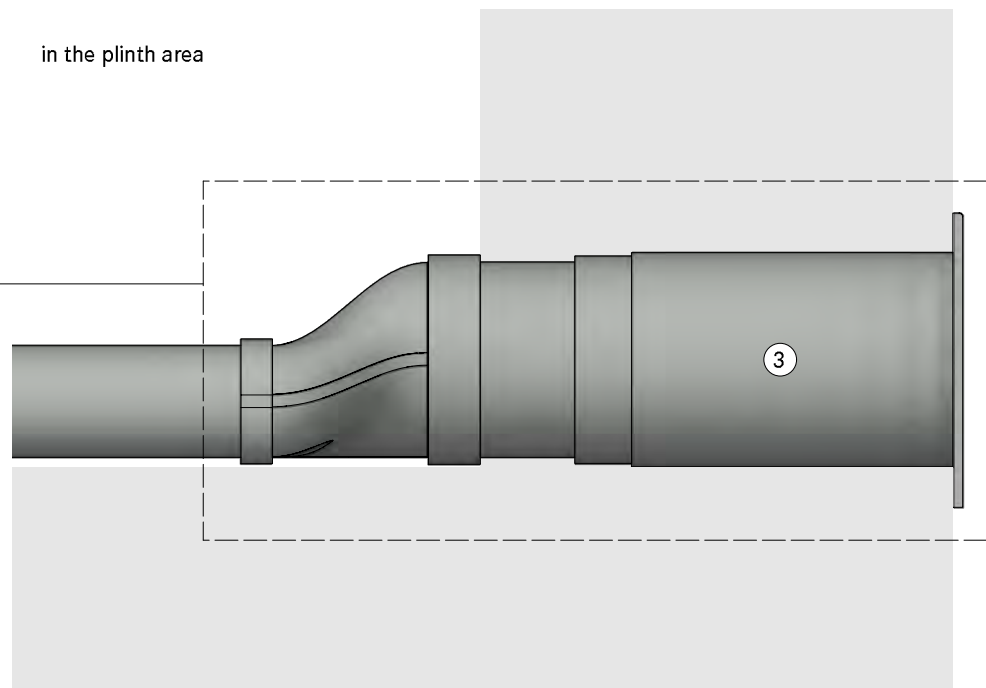
PA30120  
(X/M)Pure Floor back UEBR  
FA

Version, 1.0



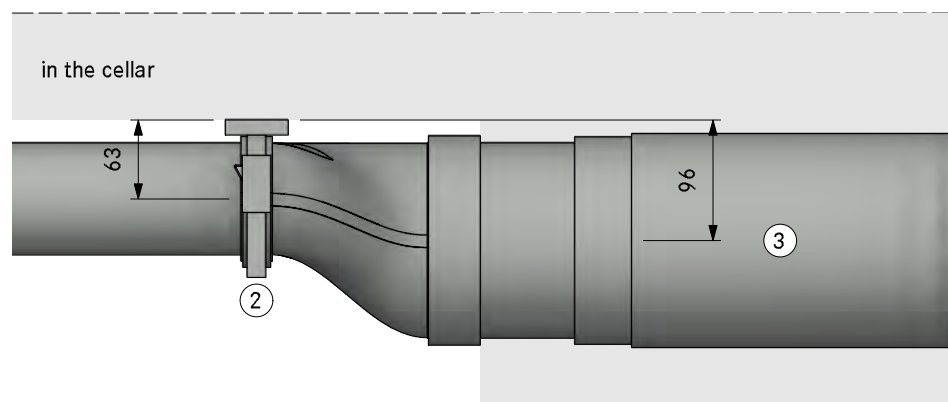


in the plinth area



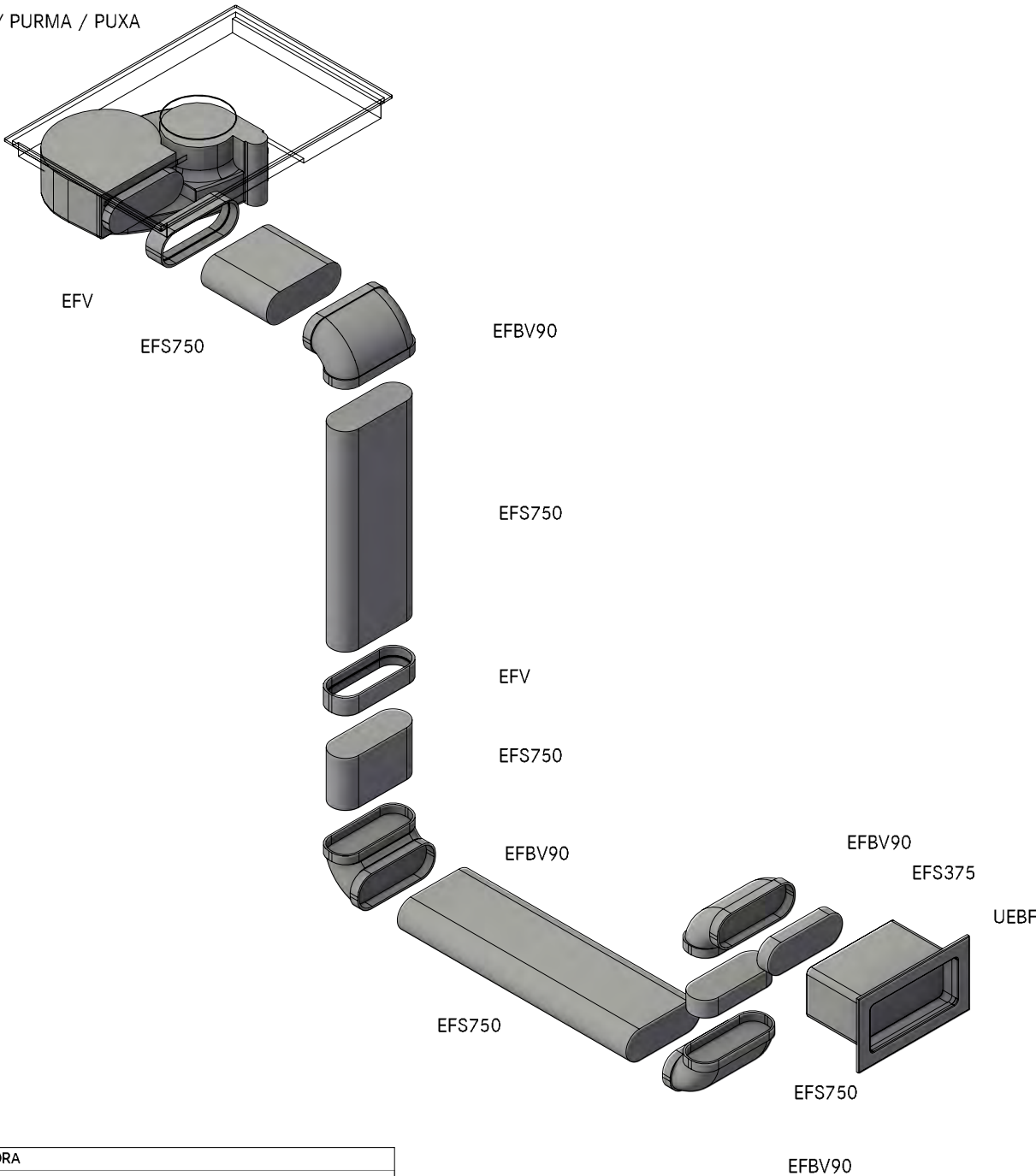
1. Installation in floor structure according to DIN 18560-2 (if completely in the levelling layer). If the floor structure deviates from DIN18560-2, a screed reinforcement layer is required
2. One mounting bracket set per length of Ecotube is recommended, positioned at the connection sleeve
3. Hole size min. Ø180mm. Wall vent must be able to fully open for air to extract

in the cellar





PURA / PURMA / PUXA

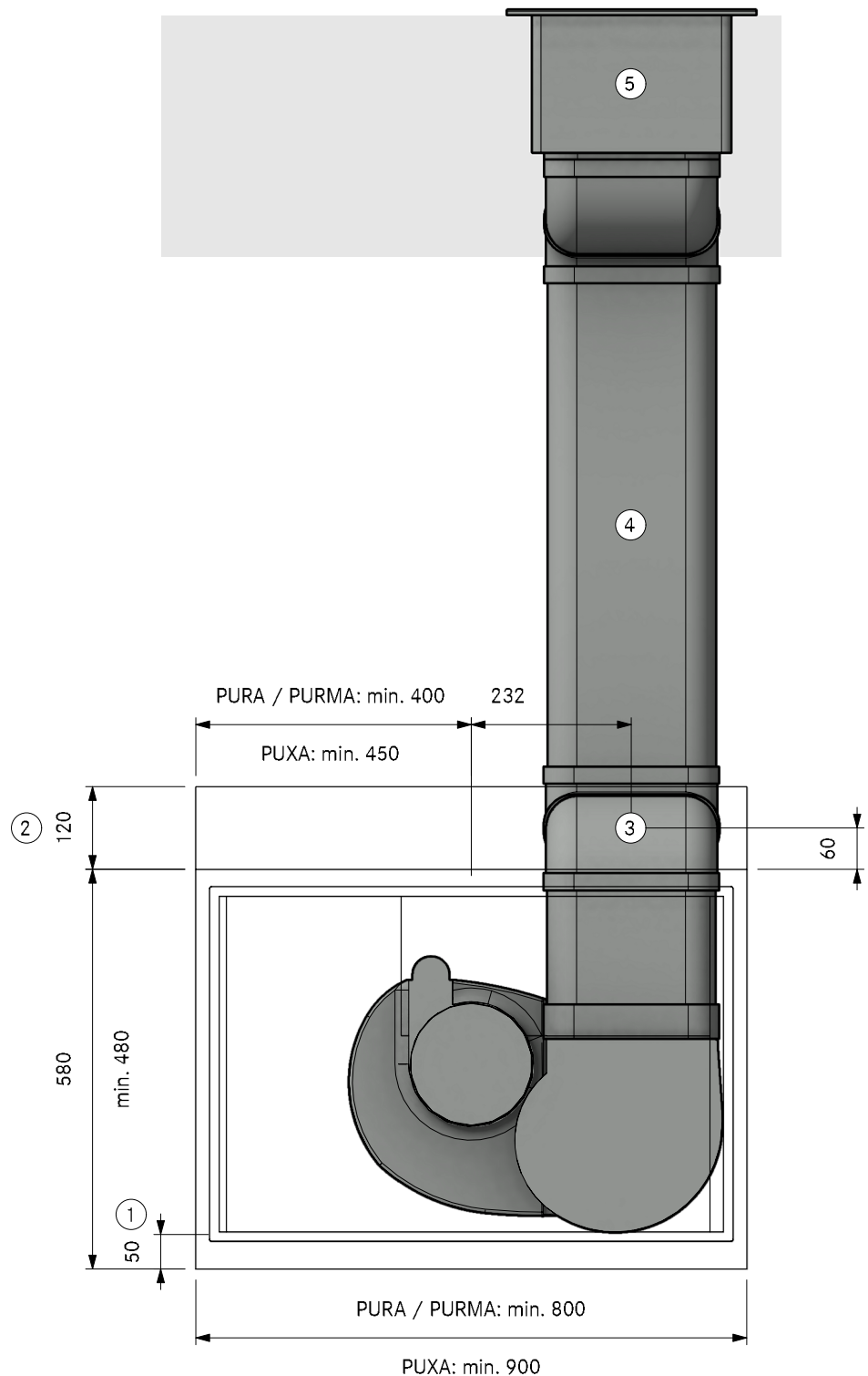


Count	Item BORA
1	PURA / PURMA / PUXA
Item BORA Ecotube	
4	EFBV90 90° bend flat vertical
2	EFV duct connection flat
1	UEBF 3box wall sleeve
3	EFS750 shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.	



MODELPLAN	
REFERENCE NUMBER	PA30130
COMPOSITION	(X/M)Pure Floor back swan neck UEBF
LAYOUT	GR HK

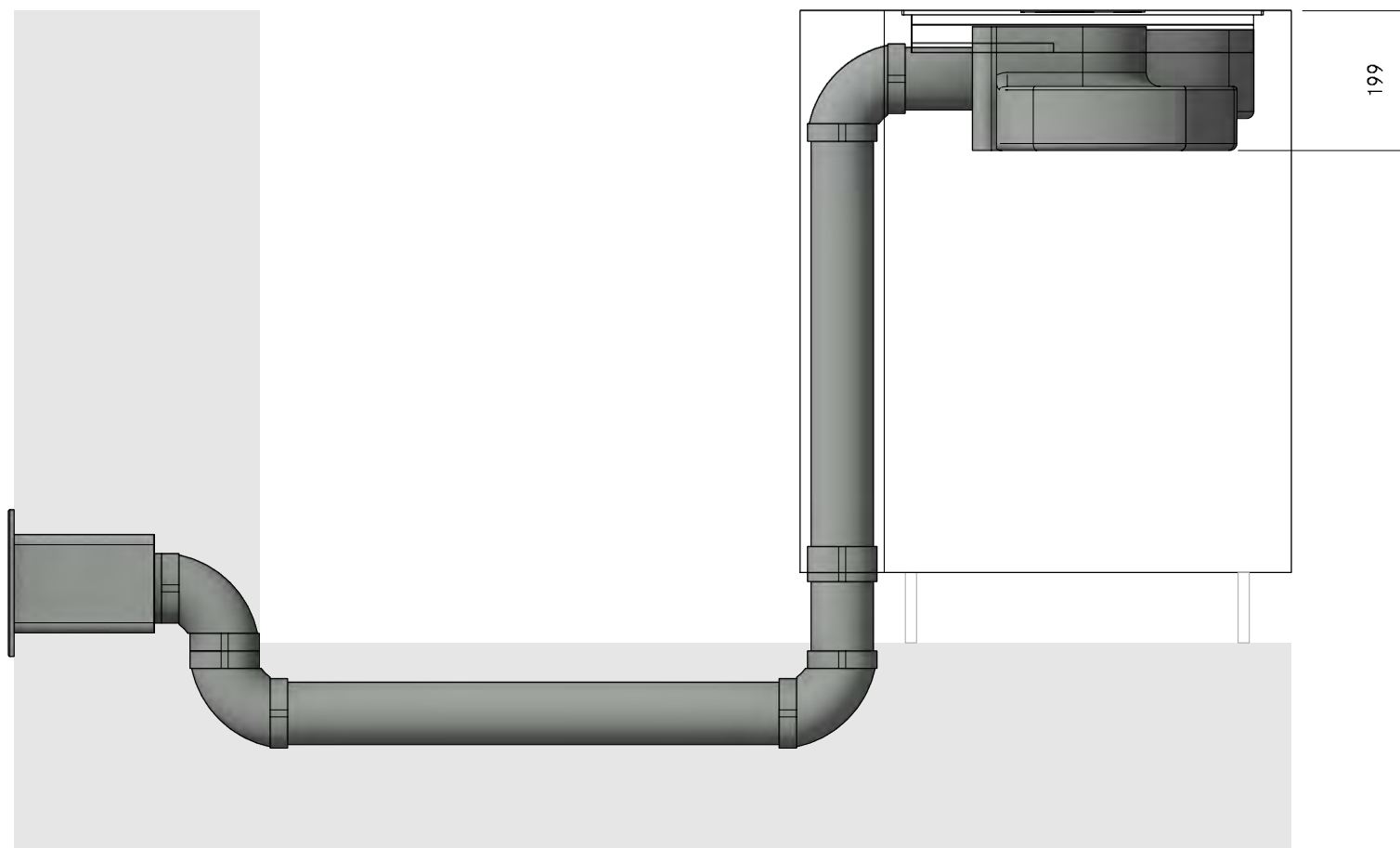
- ① At least 50 mm to cut out. This distance is a recommendation. Please contact your worktop manufacturer for the exact distance.
- ② Min. space required
- ③ Connection point Ecotube
- ④ Installation in floor structure according to DIN 18560-2 (if completely in the levelling layer). If the floor structure deviates from DIN18560-2, a screed reinforcement layer is required
- ⑤ Hole size 310 x 155mm  
Wall vent must be able to fully open for air to extract



MODELPLAN  
REFERENCE NUMBER  
COMPOSITION  
LAYOUT

PA30130  
(X/M)Pure Floor back swan neck UEBF  
SA

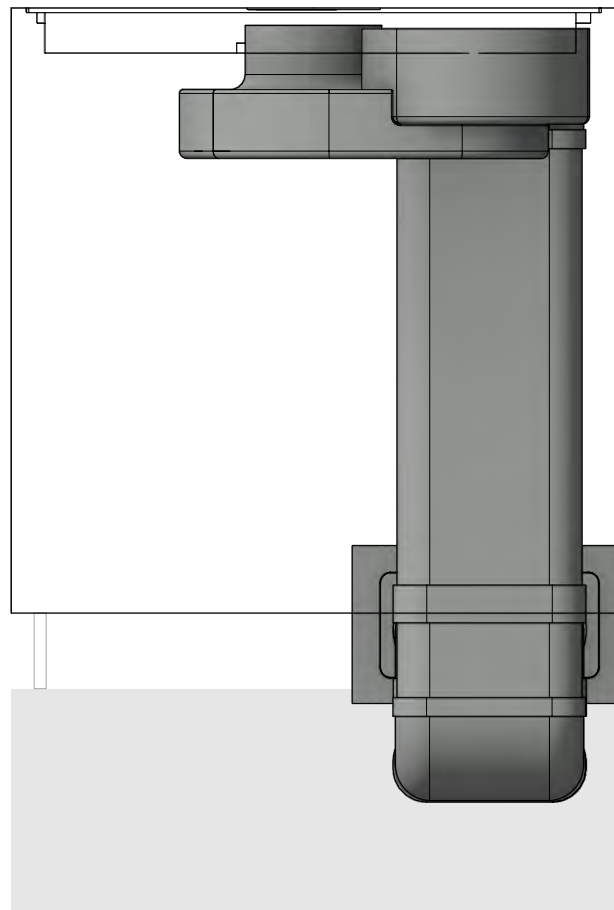
Version, 1.0



MODELPLAN  
REFERENCE NUMBER  
COMPOSITION  
LAYOUT

PA30130  
(X/M)Pure Floor back swan neck UEBF  
FA

Version, 1.0



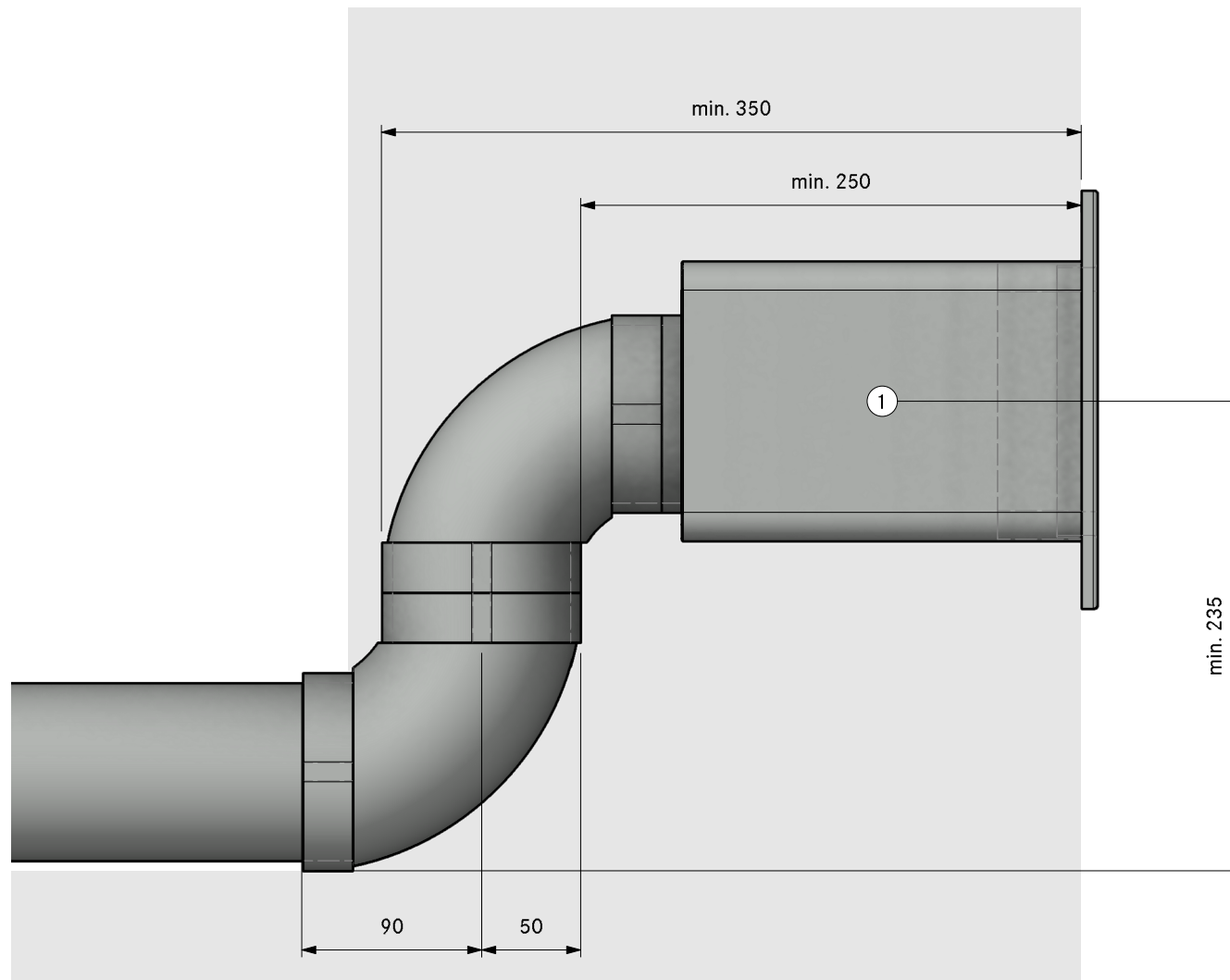
MODELPLAN  
REFERENCE NUMBER  
COMPOSITION

PA30130  
(X/M)Pure Floor back swan neck UEBF

LAYOUT

Detail

Version, 1.0

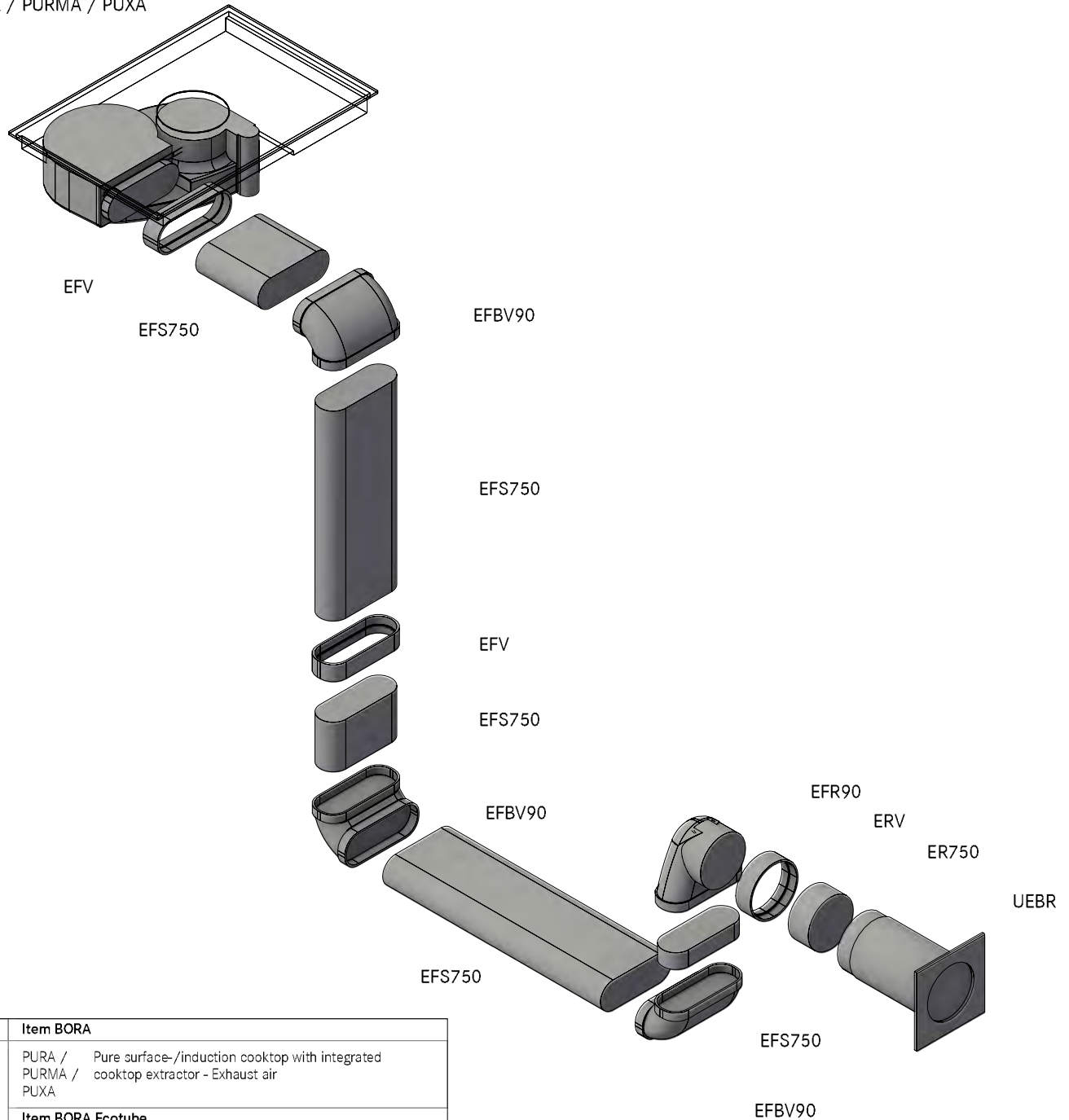


- ①. Hole size 310 x 155mm  
Wall vent must be able to fully  
open for air to extract



MODELPLAN	
REFERENCE NUMBER	PA30140
COMPOSITION	(X/M)Pure Floor back swan neck UEBR
LAYOUT	3D HK

PURA / PURMA / PUXA

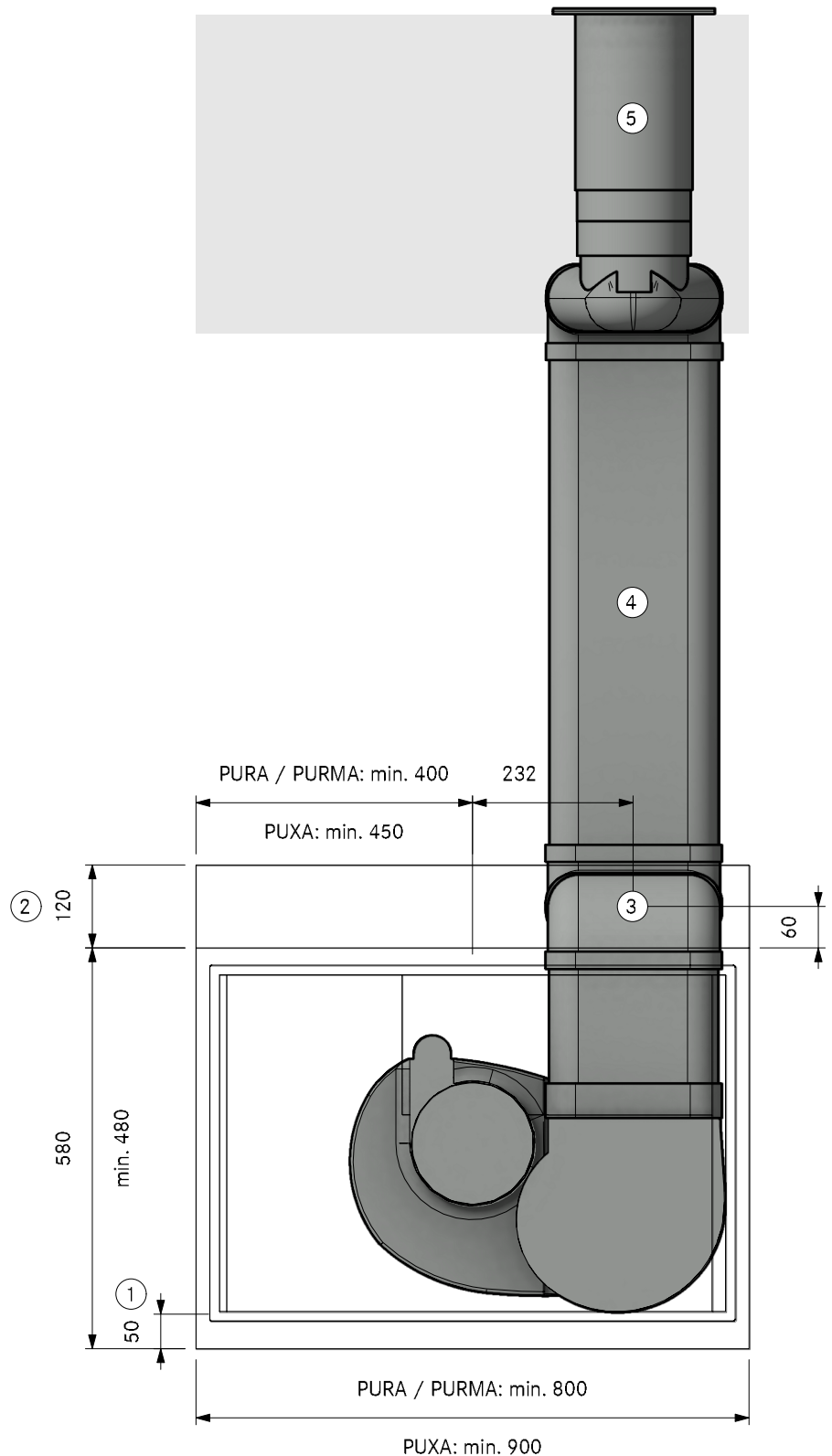


Count	Item BORA
1	PURA / PURMA / PUXA Pure surface-/induction cooktop with integrated cooktop extractor - Exhaust air
<b>Item BORA Ecotube</b>	
3	EFBV90 90° bend flat vertical
1	EFR90 transition flat round 90°
2	EFV duct connection flat
1	ERV duct connection round
1	UEBR 3box wall sleeve round
1	ER750 round duct 750mm
3	EFS750 shallow duct with partition 750mm

Please check for accuracy. Seals included. Are optically not displayed.

MODELPLAN	
REFERENCE NUMBER	PA30140
COMPOSITION	(X/M)Pure Floor back swan neck UEBR
LAYOUT	GR HK

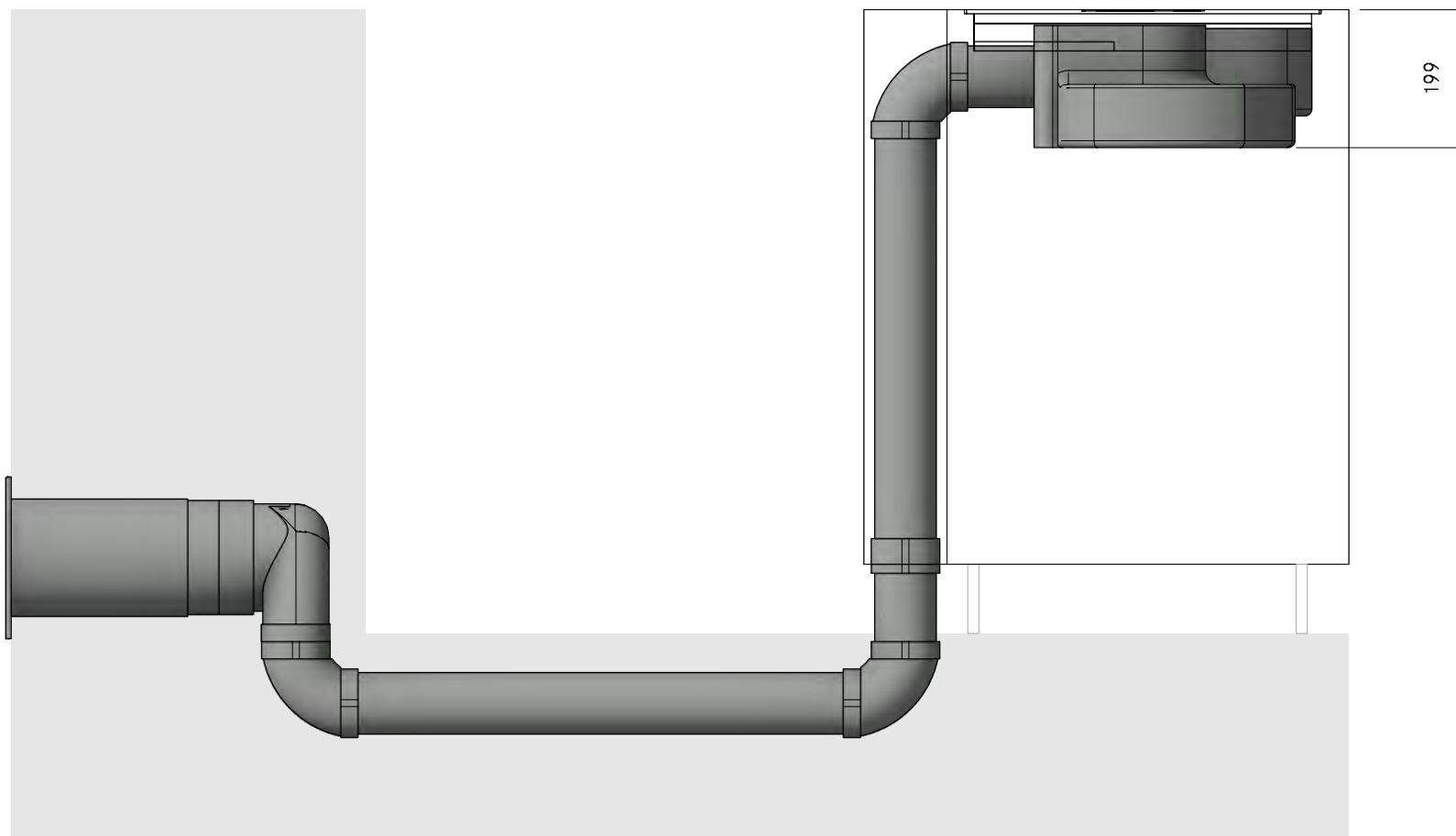
- ① At least 50 mm to cut out. This distance is a recommendation. Please contact your worktop manufacturer for the exact distance.
- ② Min. space required
- ③ Connection point Ecotube
- ④ Installation in floor structure according to DIN 18560-2 (if completely in the levelling layer). If the floor structure deviates from DIN18560-2, a screed reinforcement layer is required
- ⑤ Hole size min. Ø180mm. Wall vent must be able to fully open for air to extract



MODELPLAN  
REFERENCE NUMBER  
COMPOSITION  
LAYOUT

PA30140  
(X/M)Pure Floor back swan neck UEBR  
SA

Version, 1.0

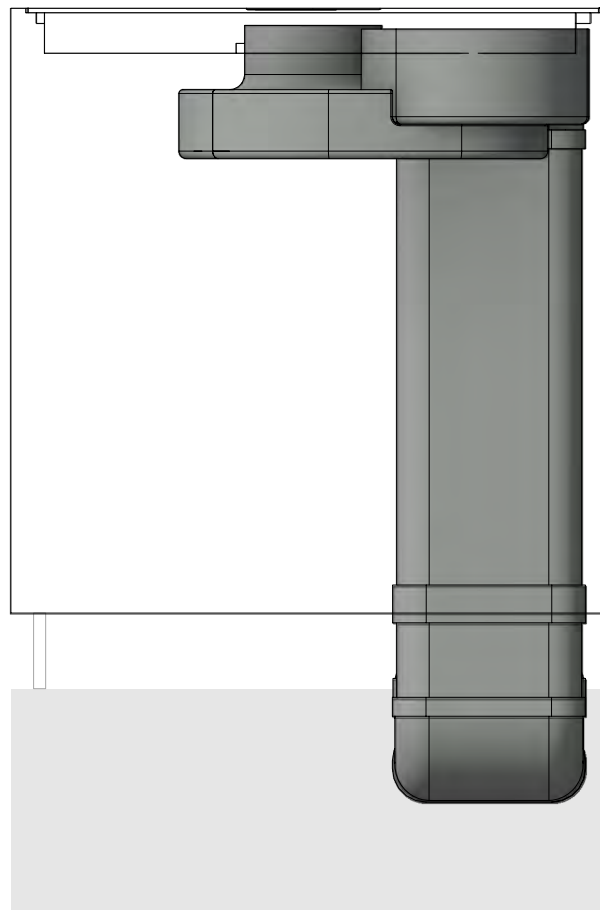




MODELPLAN  
REFERENCE NUMBER  
COMPOSITION  
LAYOUT

PA30140  
(X/M)Pure Floor back swan neck UEBR  
FA

Version, 1.0



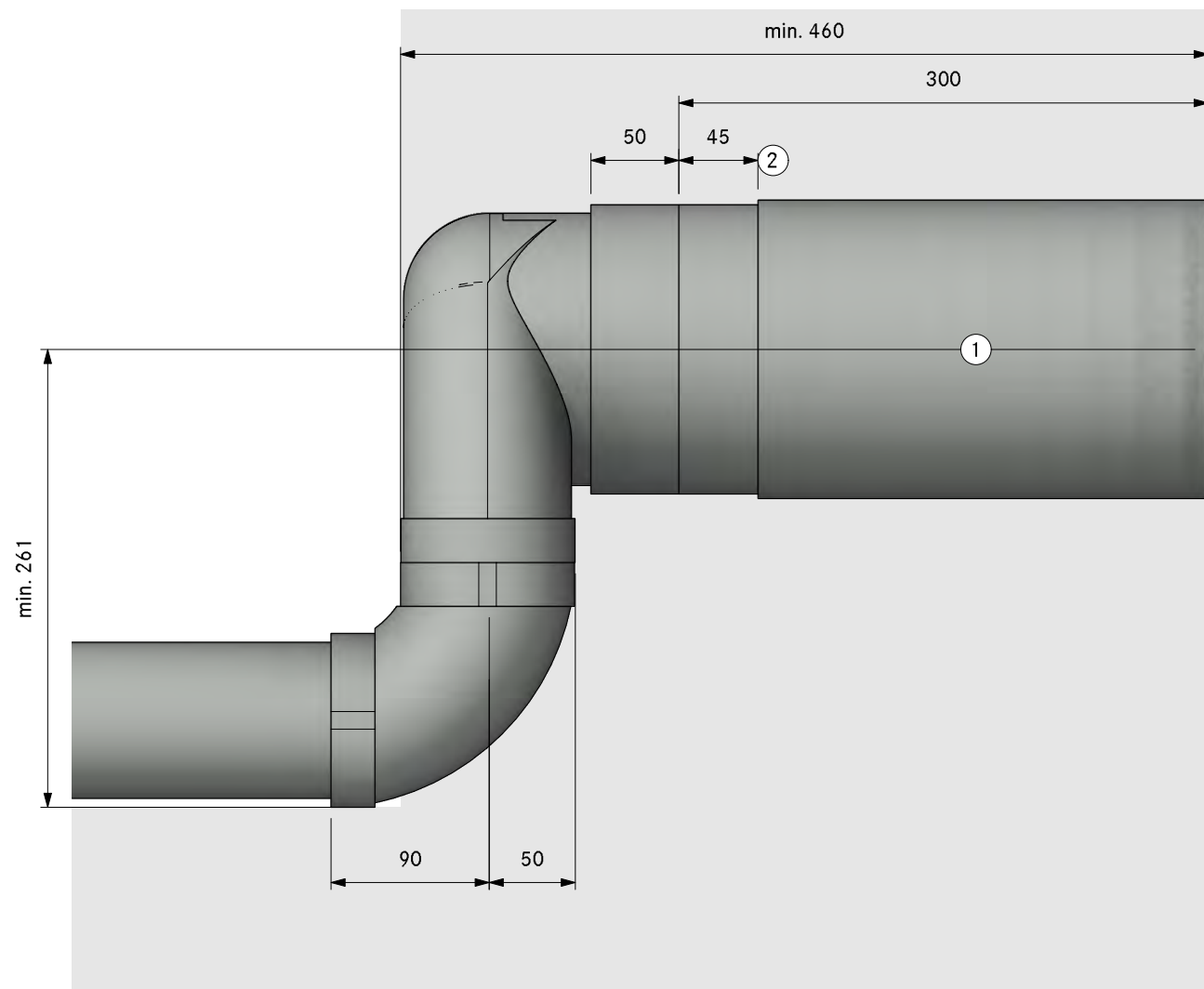
MODELPLAN  
REFERENCE NUMBER  
COMPOSITION

PA30140  
(X/M)Pure Floor back swan neck UEBR

LAYOUT

Detail

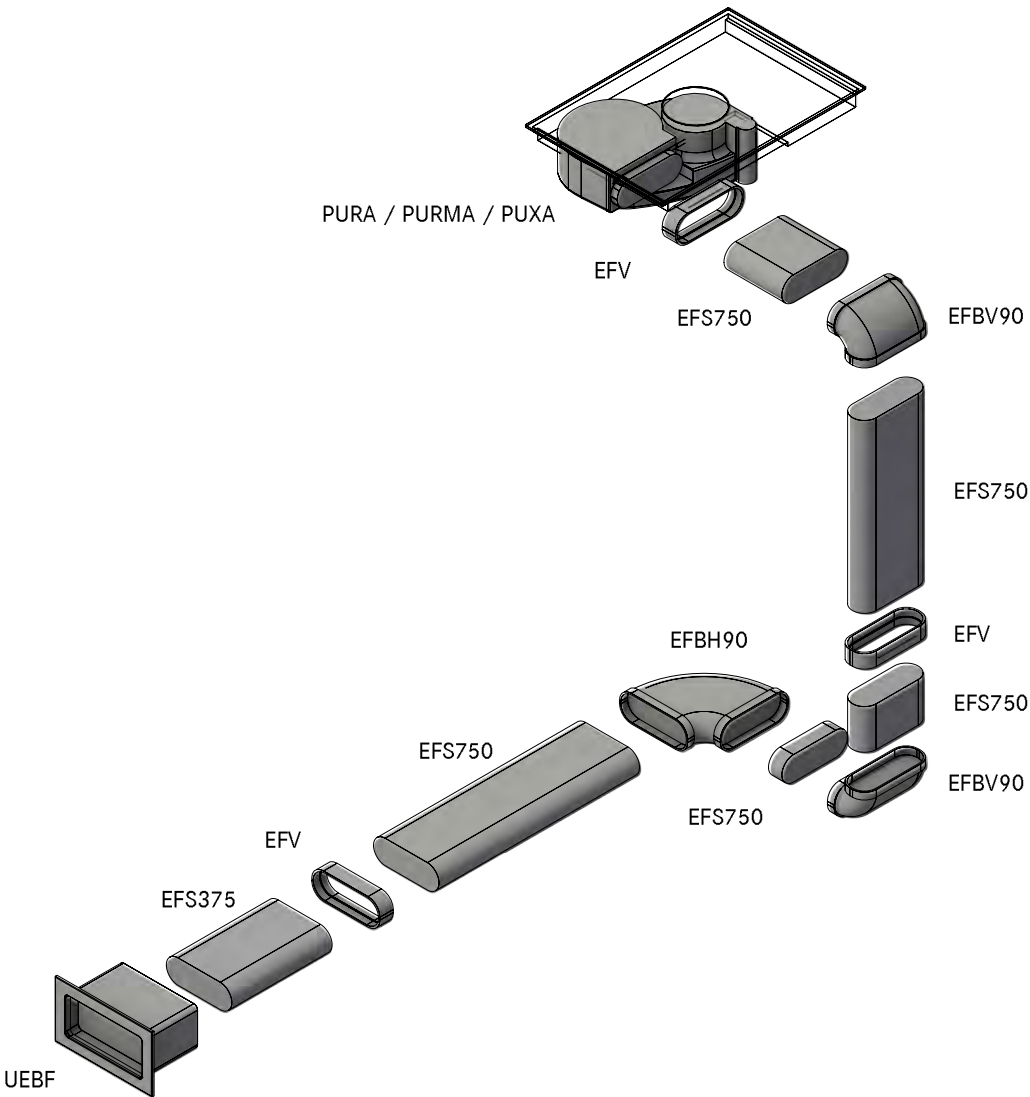
Version, 1.0

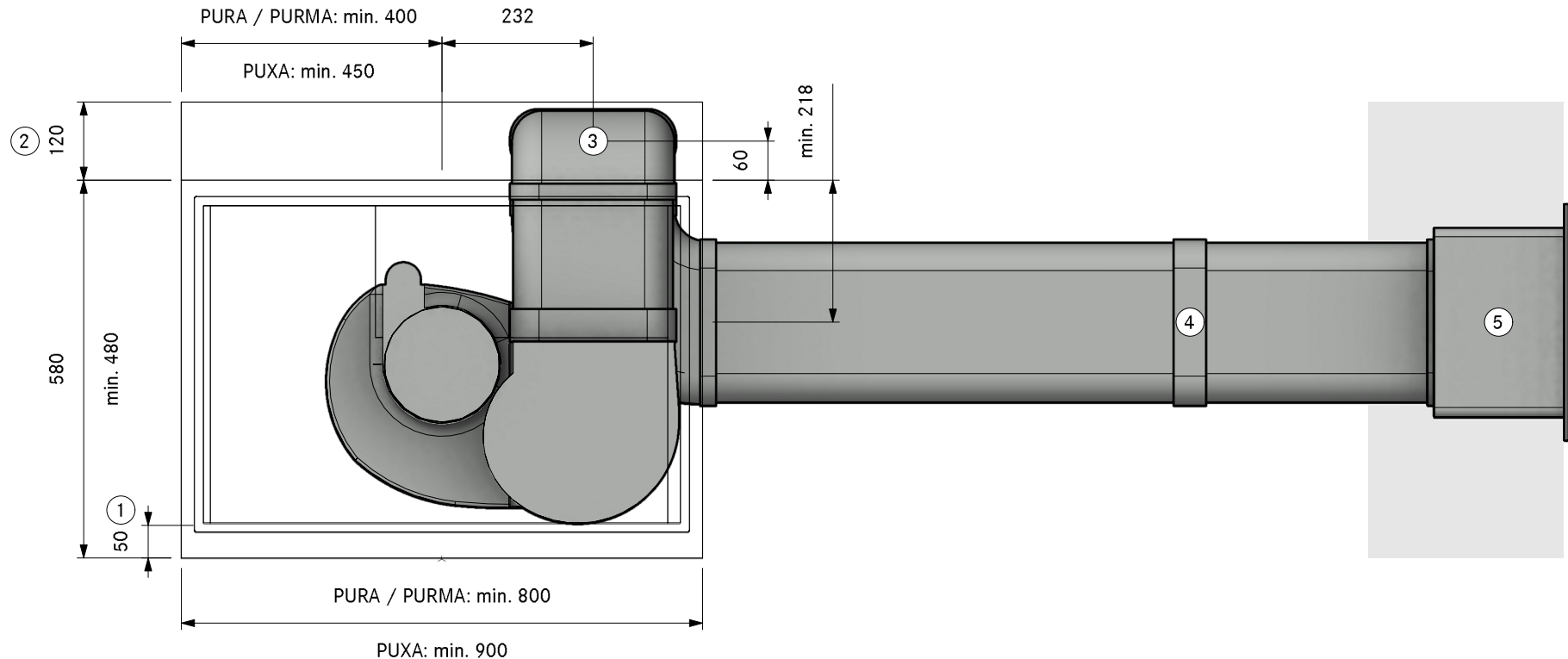


- 1. Hole size min. Ø180mm.  
Wall vent must be able to fully  
open for air to extract
- 2. Bushing length 45mm (can be  
shortened by 20mm)



Count	Item BORA	
1	PURA / PURMA / PUXA	Pure surface-/induction cooktop with integrated cooktop extractor - Exhaust air
	Item BORA Ecotube	
1	EFBH90	90° bend flat horizontal
2	EFBV90	90° bend flat vertical
3	EFV	duct connection flat
1	UEBF	3box wall sleeve
3	EFS750	shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.		



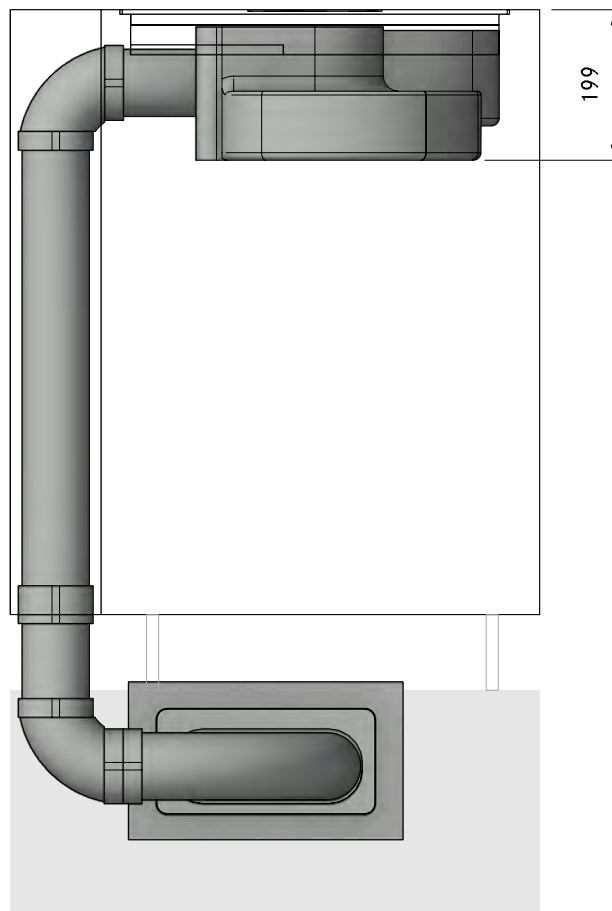


- ①. At least 50 mm to cut out. This distance is a recommendation. Please contact your worktop manufacturer for the exact distance.
- ②. Min. space required
- ③. Connection point Ecotube
- ④. Installation in floor structure according to DIN 18560-2 (if completely in the levelling layer). If the floor structure deviates from DIN18560-2, a screed reinforcement layer is required
- ⑤. Hole size 310 x 155mm  
Wall vent must be able to fully open for air to extract

MODELPLAN  
REFERENCE NUMBER  
COMPOSITION  
LAYOUT

PA30210  
(X/M)Pure Floor right UEBF  
SA

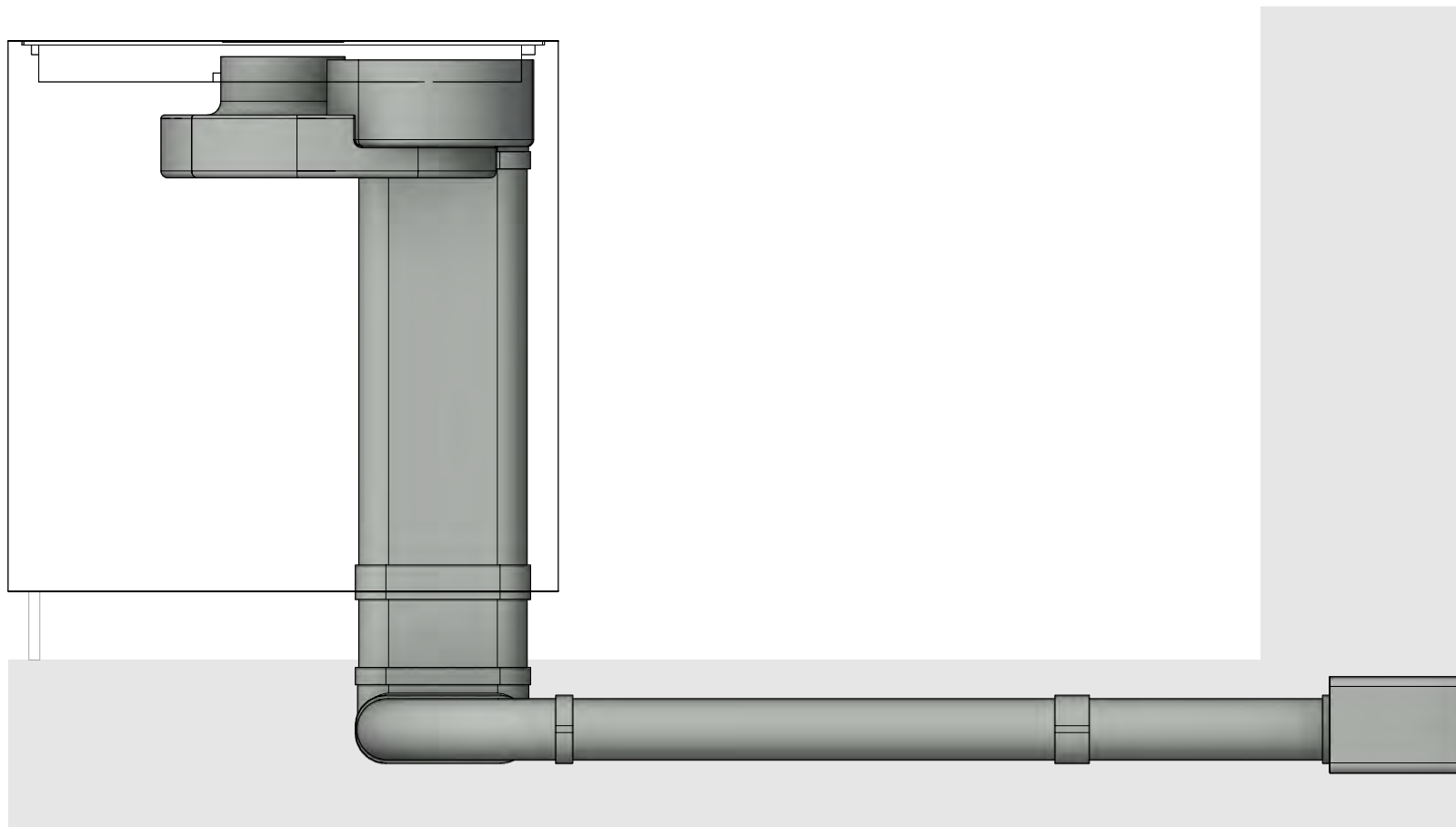
Version, 1.0



MODELPLAN  
REFERENCE NUMBER  
COMPOSITION  
LAYOUT

PA30210  
(X/M)Pure Floor right UEBF  
FA

Version, 1.0



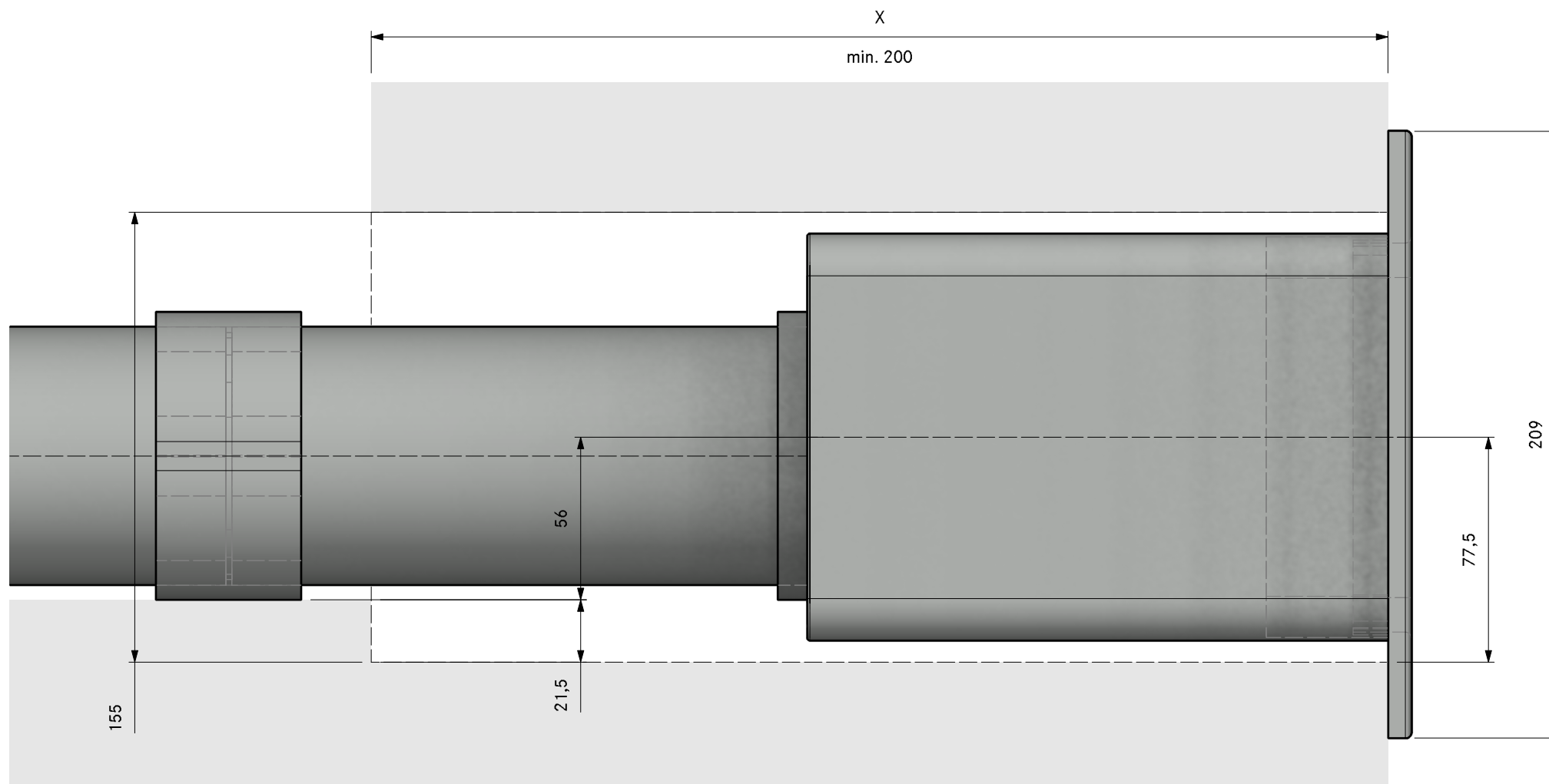
MODELPLAN  
REFERENCE NUMBER  
COMPOSITION

PA30210  
(X/M)Pure Floor right UEBF

LAYOUT

Detail

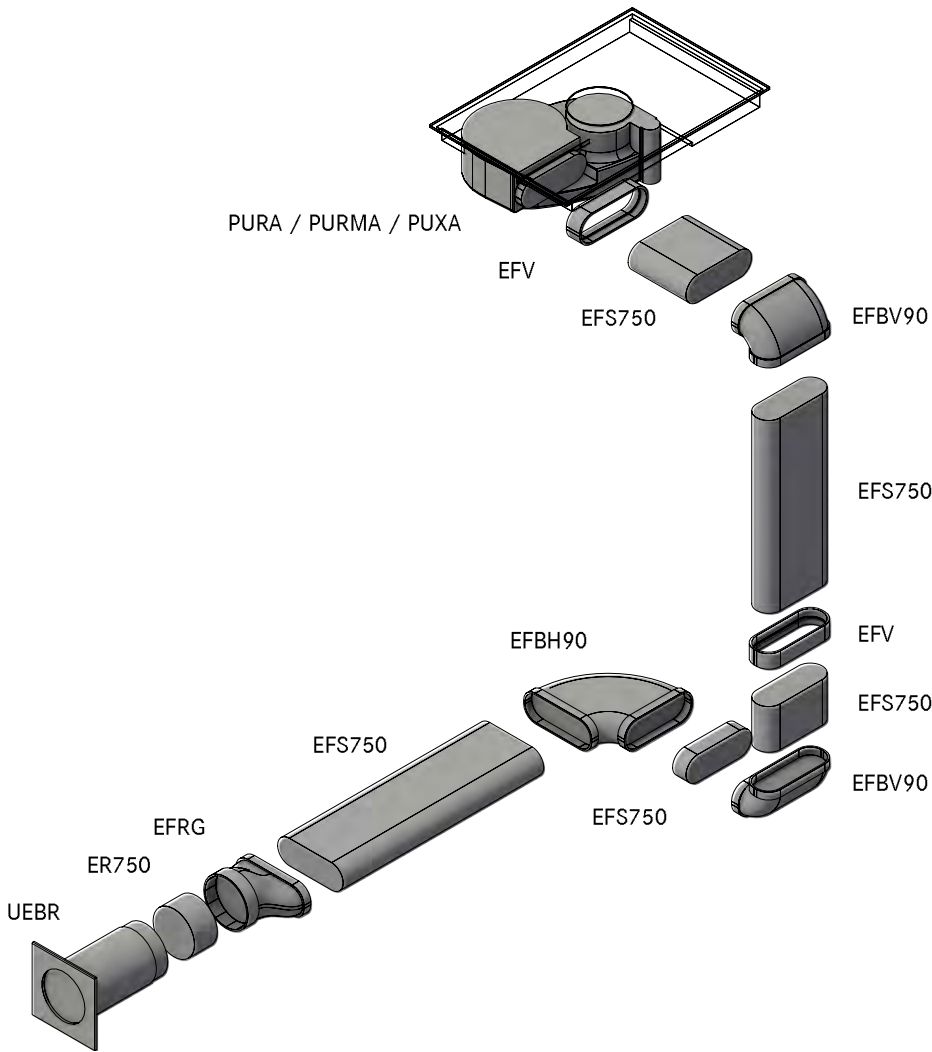
Version, 1.0

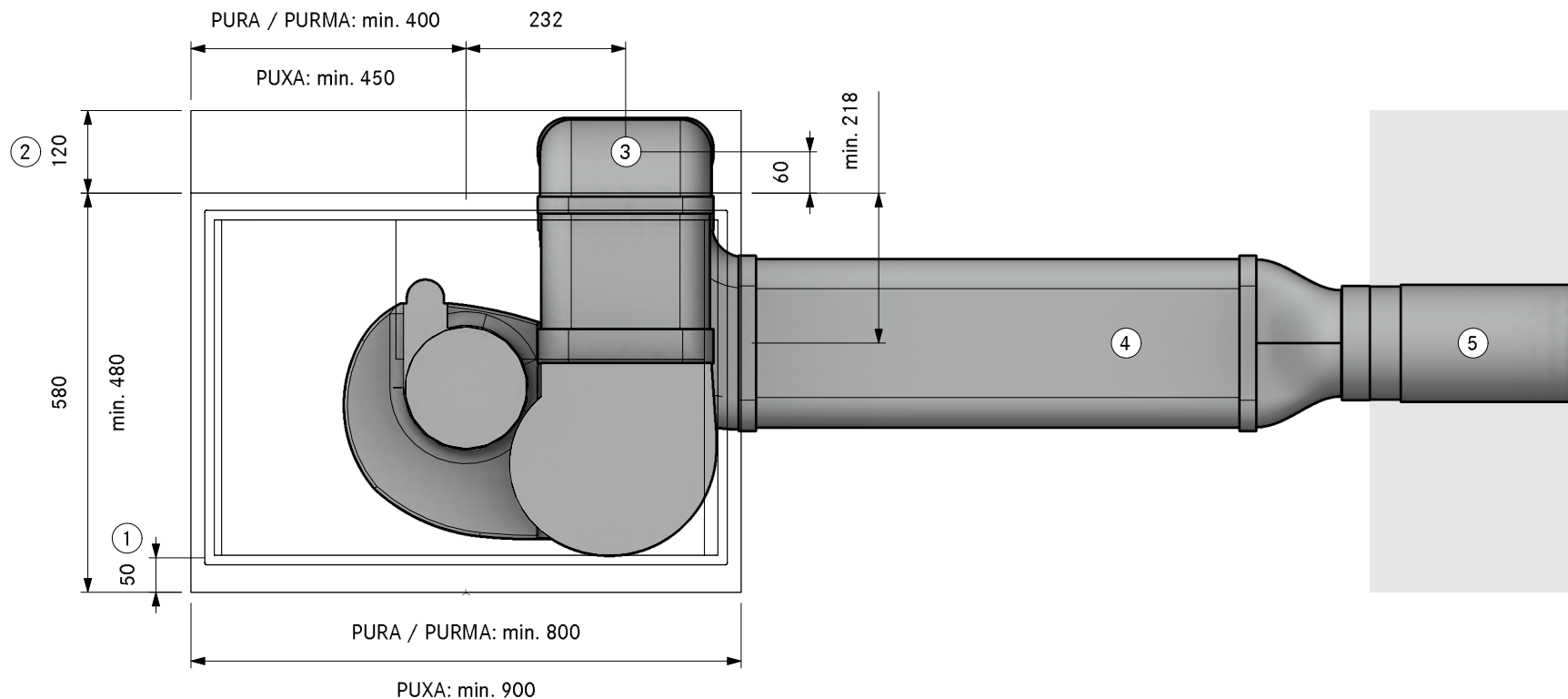






Count	Item BORA	
1	PURA / PURMA / PUXA	Pure surface-/inductions cooktop with integrated cooktop extractor - Exhaust air
Item BORA Ecotube		
1	EFBH90	90° bend flat horizontal
2	EFBV90	90° bend flat vertical
1	EFRG	bridge flat round straight
2	EFV	duct connection flat
1	UEBR	3box wall sleeve round
1	ER750	round duct 750mm
3	EFS750	shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.		



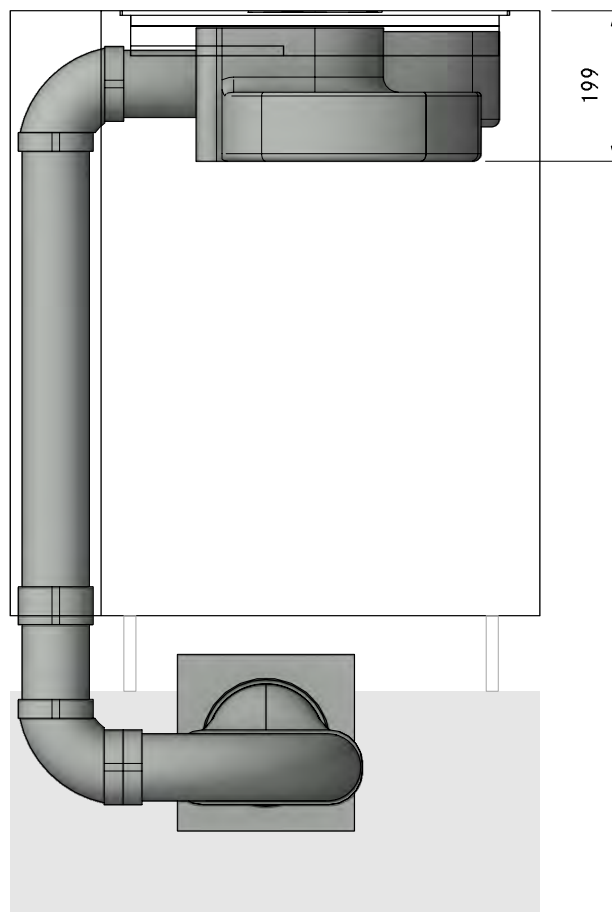


- ①. At least 50 mm to cut out. This distance is a recommendation. Please contact your worktop manufacturer for the exact distance.
- ②. Min. space required
- ③. Connection point Ecotube
- ④. Installation in floor structure according to DIN 18560-2 (if completely in the levelling layer). If the floor structure deviates from DIN18560-2, a screed reinforcement layer is required
- ⑤. Hole size min. Ø180mm. Wall vent must be able to fully open for air to extract

MODELPLAN  
REFERENCE NUMBER  
COMPOSITION  
LAYOUT

PA30220  
(X/M)Pure Floor right UEBR  
SA

Version, 1.0



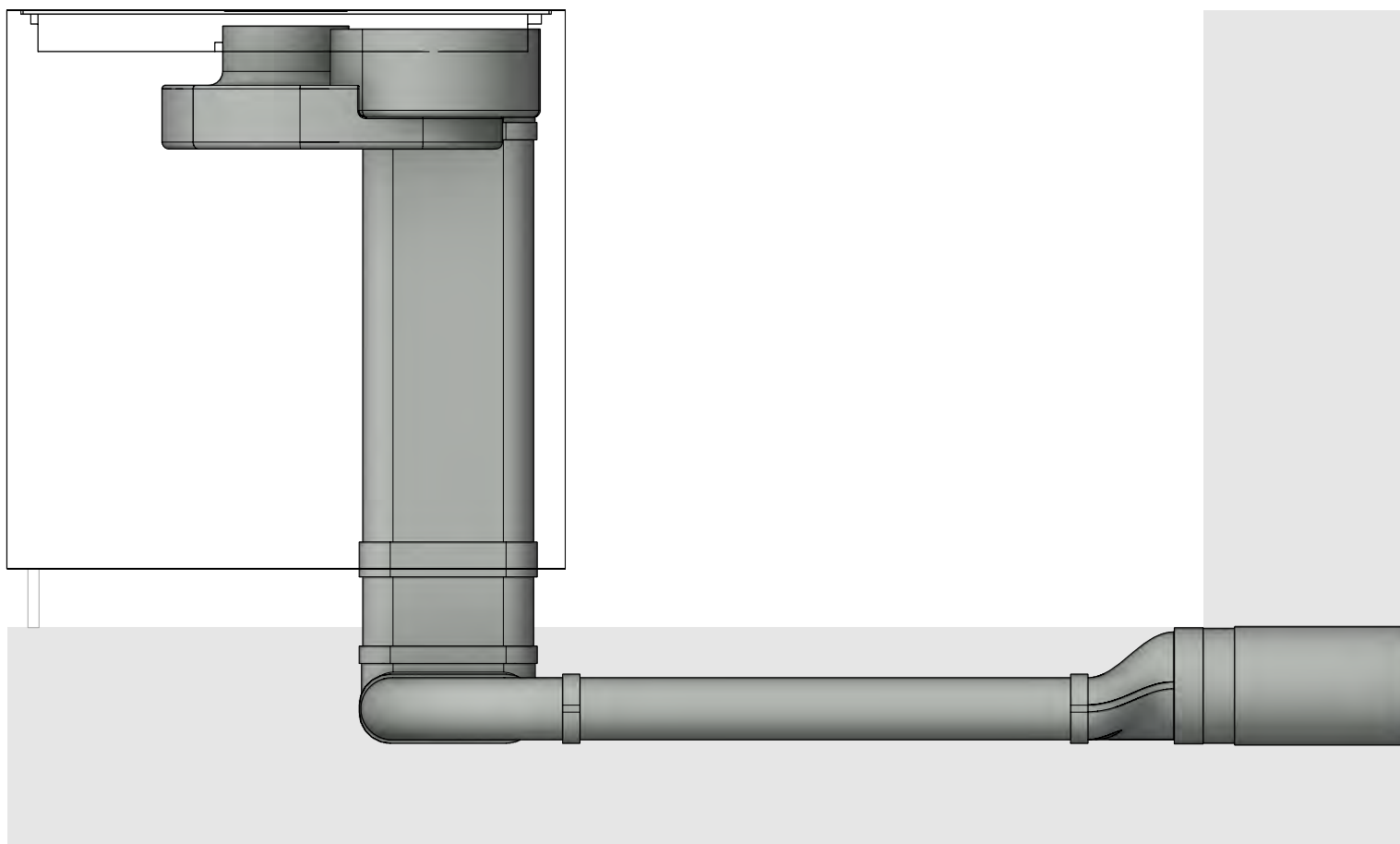
MODELPLAN  
REFERENCE NUMBER  
COMPOSITION

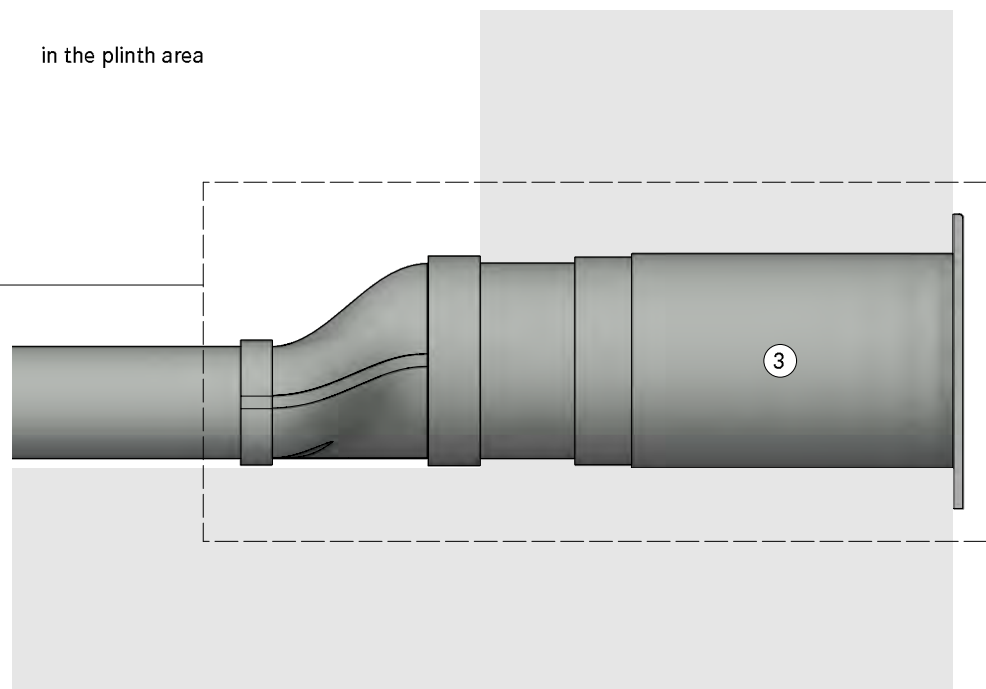
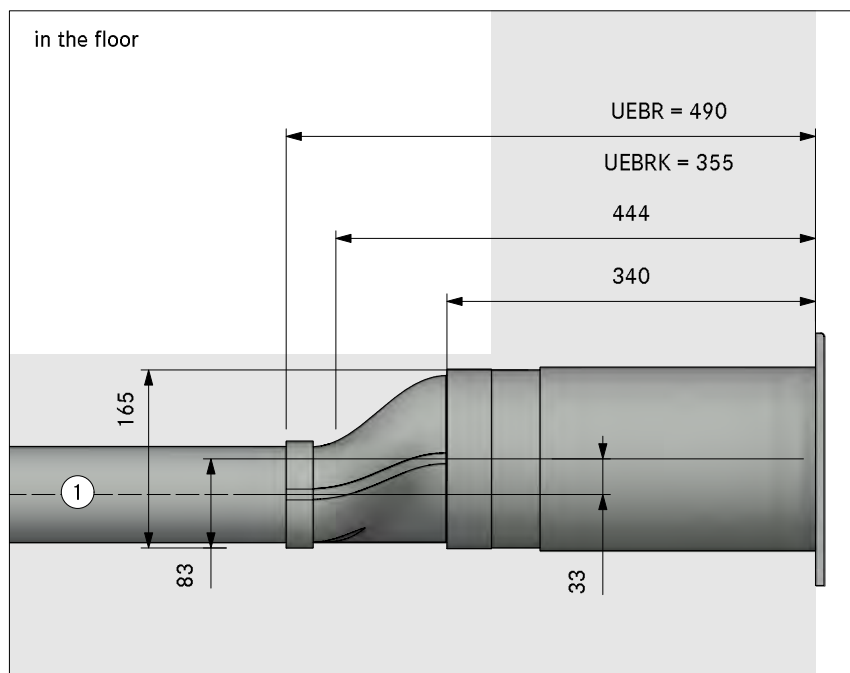
**PA30220**  
**(X/M)Pure Floor right UEBR**

LAYOUT

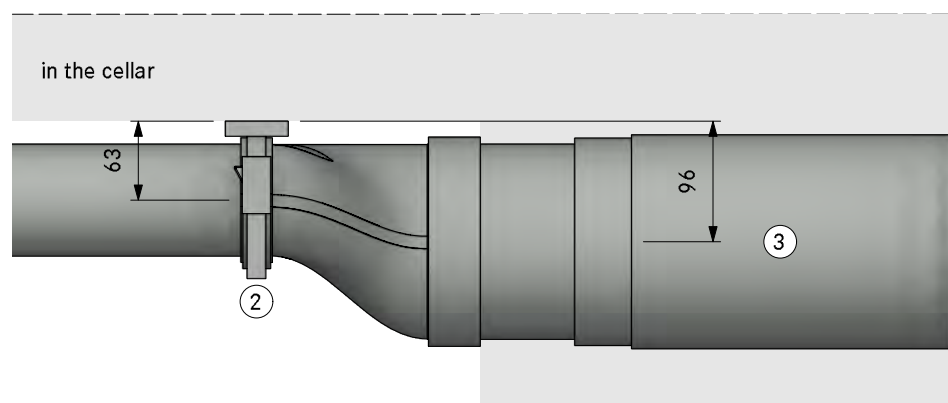
**FA**

Version, 1.0





1. Installation in floor structure according to DIN 18560-2 (if completely in the levelling layer). If the floor structure deviates from DIN18560-2, a screed reinforcement layer is required
2. One mounting bracket set per length of Ecotube is recommended, positioned at the connection sleeve
3. Hole size min. Ø180mm. Wall vent must be able to fully open for air to extract

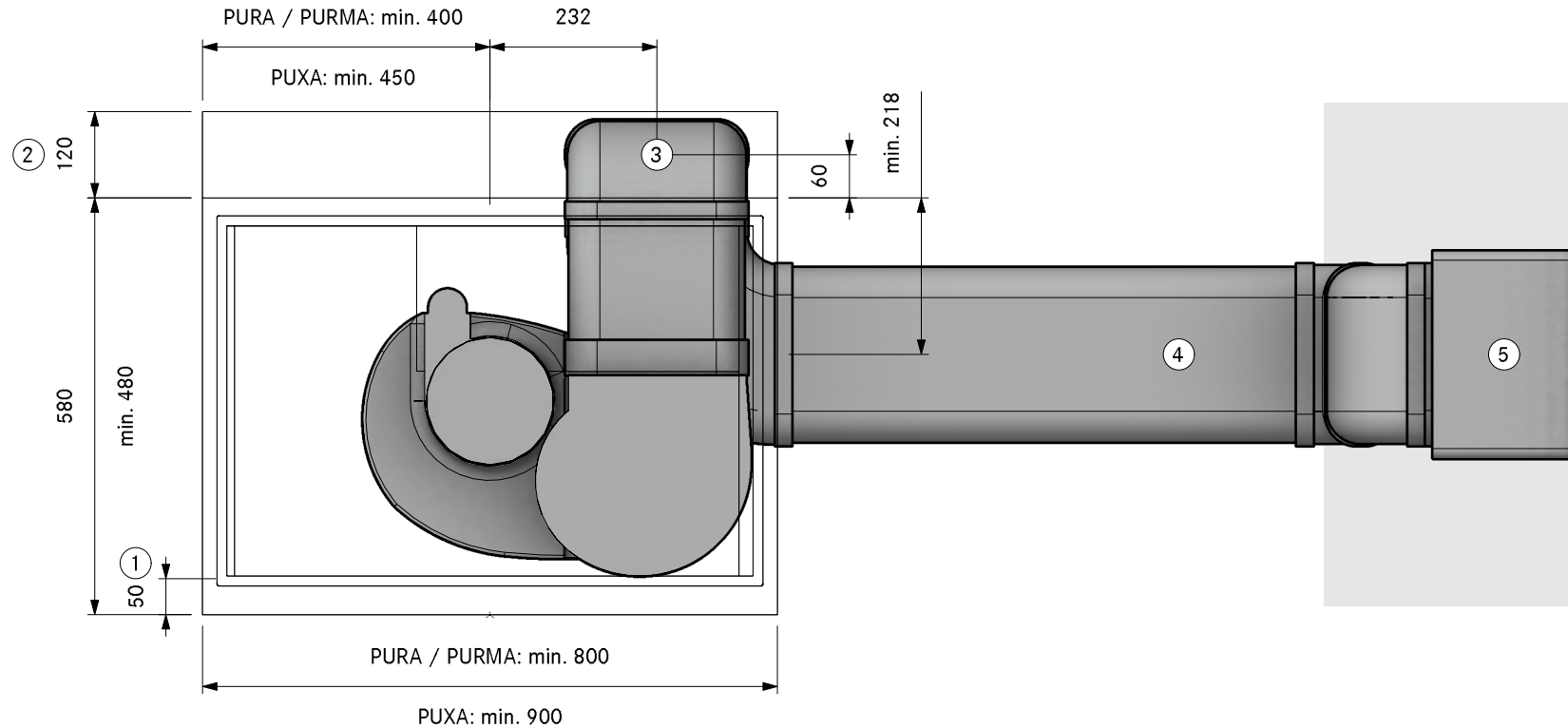




Please check for accuracy. Seals included. Are optically not displayed.





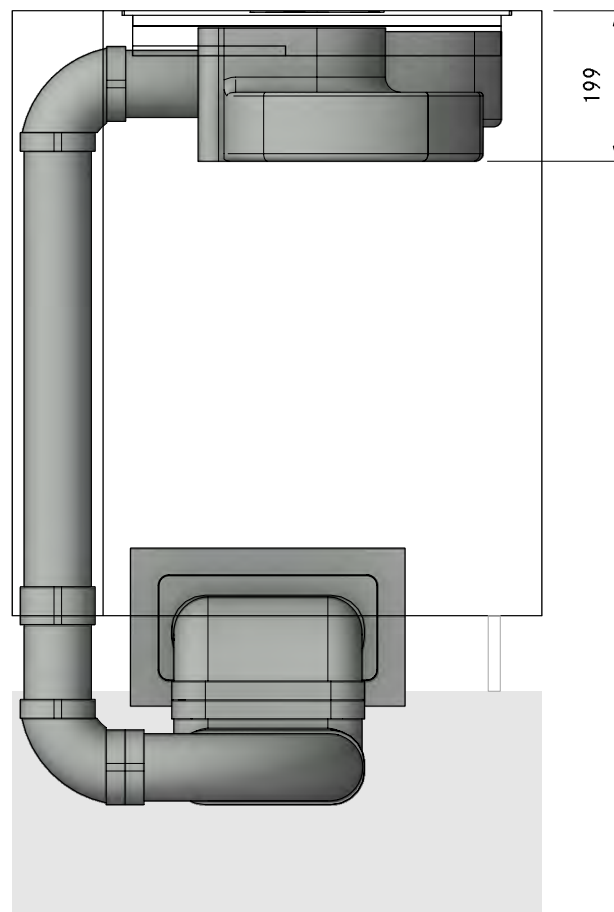


- ①. At least 50 mm to cut out. This distance is a recommendation. Please contact your worktop manufacturer for the exact distance.
- ②. Min. space required
- ③. Connection point Ecotube
- ④. Installation in floor structure according to DIN 18560-2 (if completely in the levelling layer). If the floor structure deviates from DIN18560-2, a screed reinforcement layer is required
- ⑤. Hole size 310 x 155mm  
Wall vent must be able to fully open for air to extract

MODELPLAN  
REFERENCE NUMBER  
COMPOSITION  
LAYOUT

PA30230  
(X/M)Pure Floor right swan neck UEBF  
SA

Version, 1.0



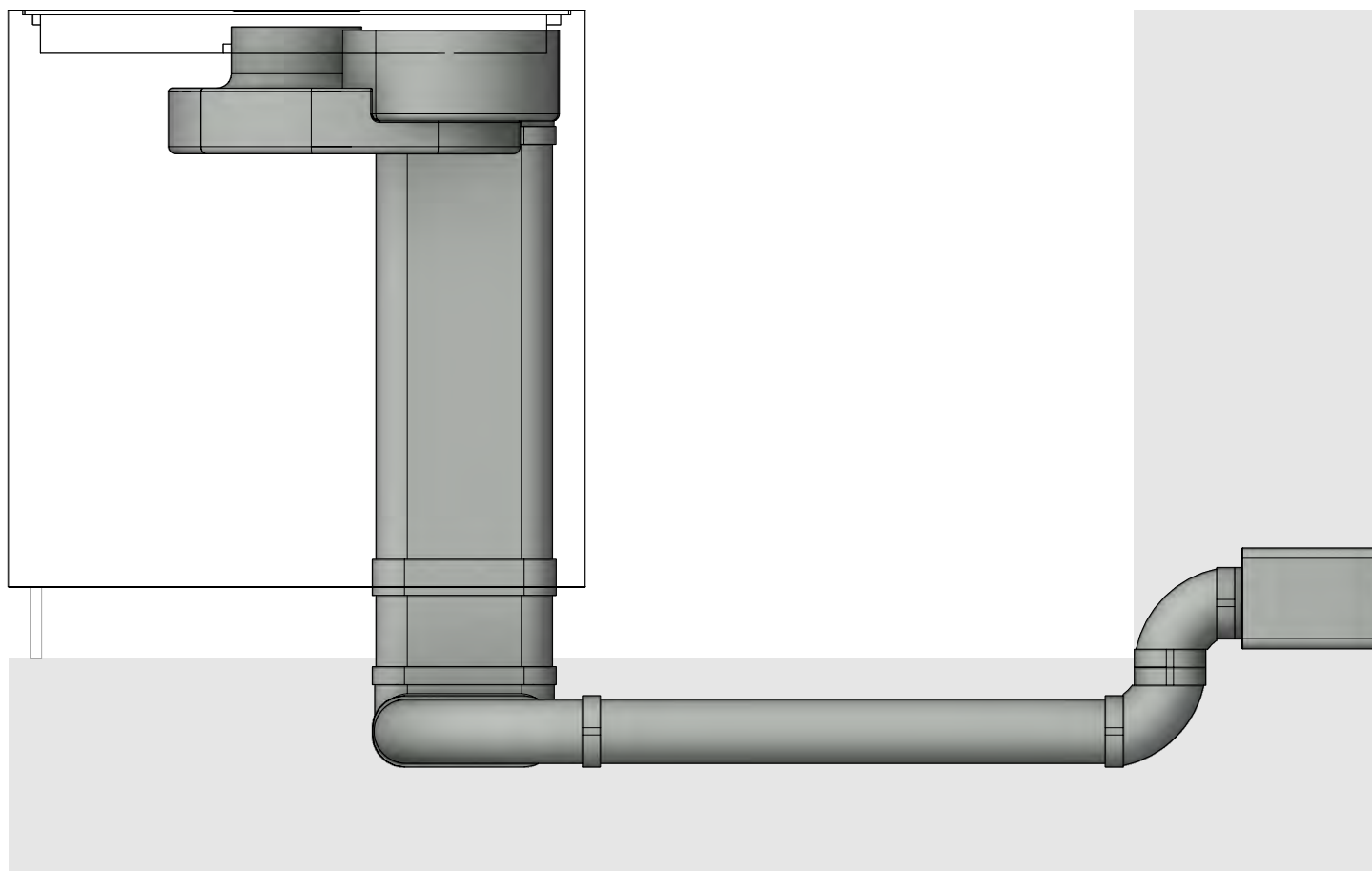
MODELPLAN  
REFERENCE NUMBER  
COMPOSITION

**PA30230**  
**(X/M)Pure Floor right swan neck UEBF**

LAYOUT

**FA**

Version, 1.0



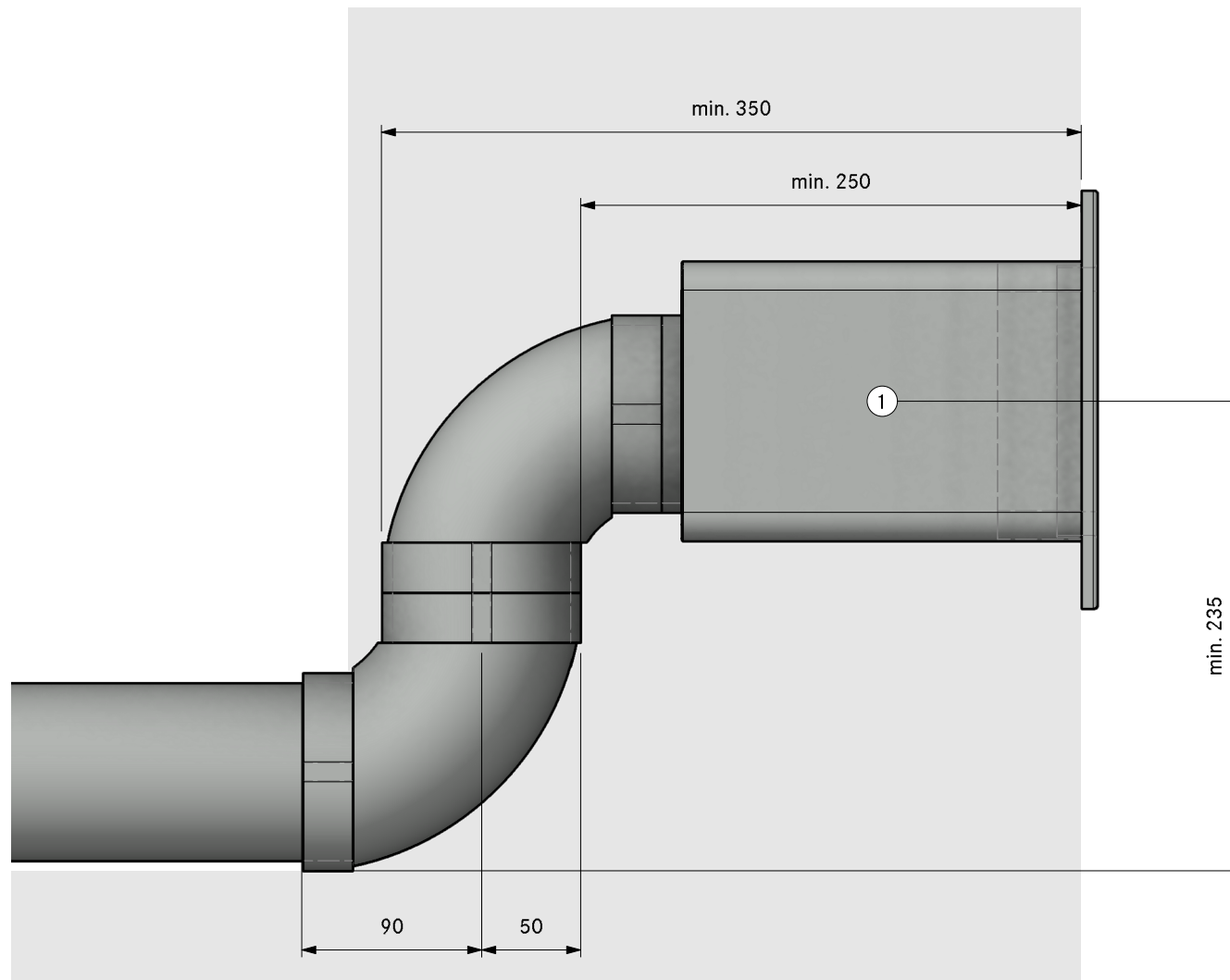
MODELPLAN  
REFERENCE NUMBER  
COMPOSITION

PA30230  
(X/M)Pure Floor right swan neck UEBF

LAYOUT

Detail

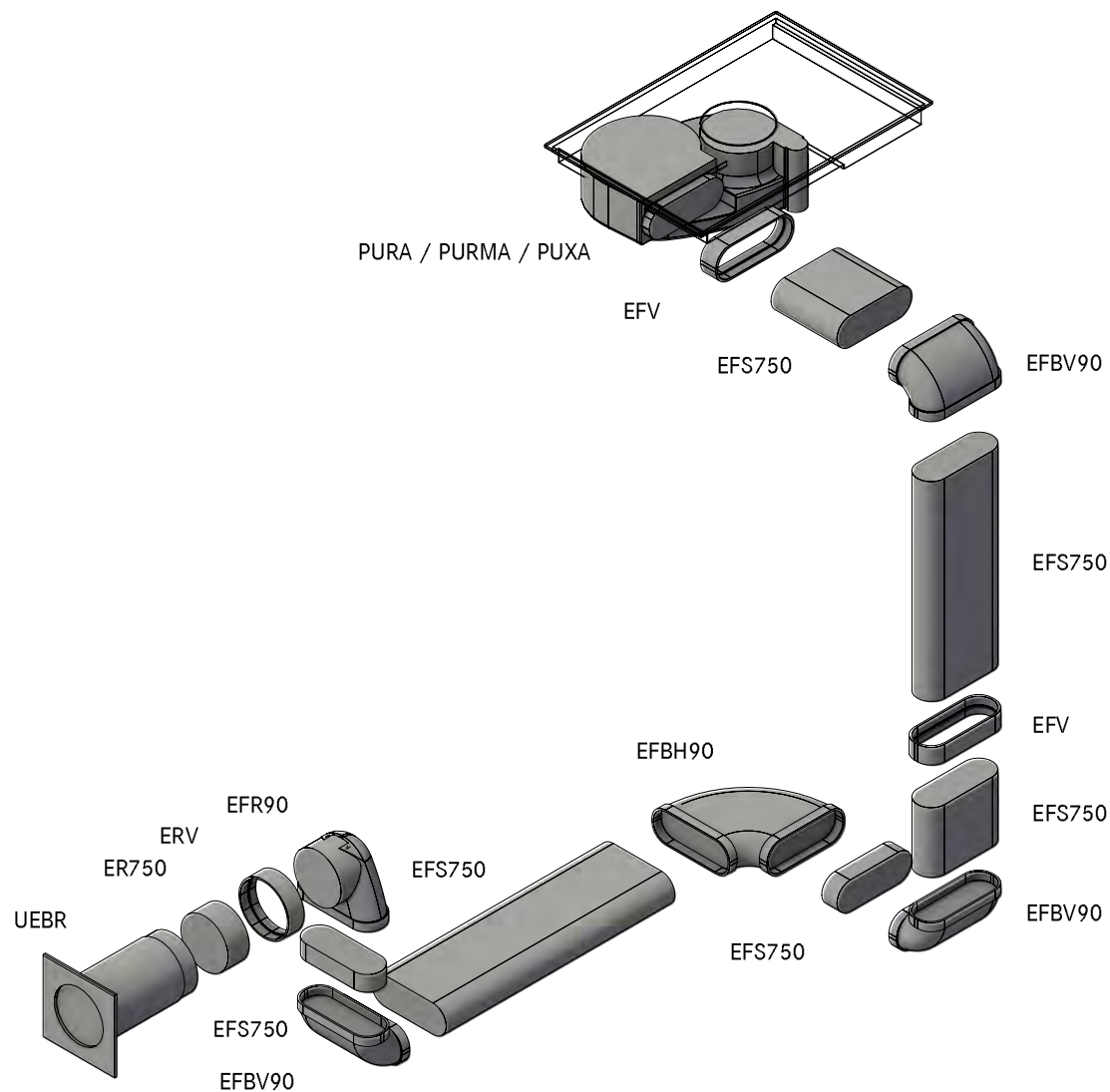
Version, 1.0

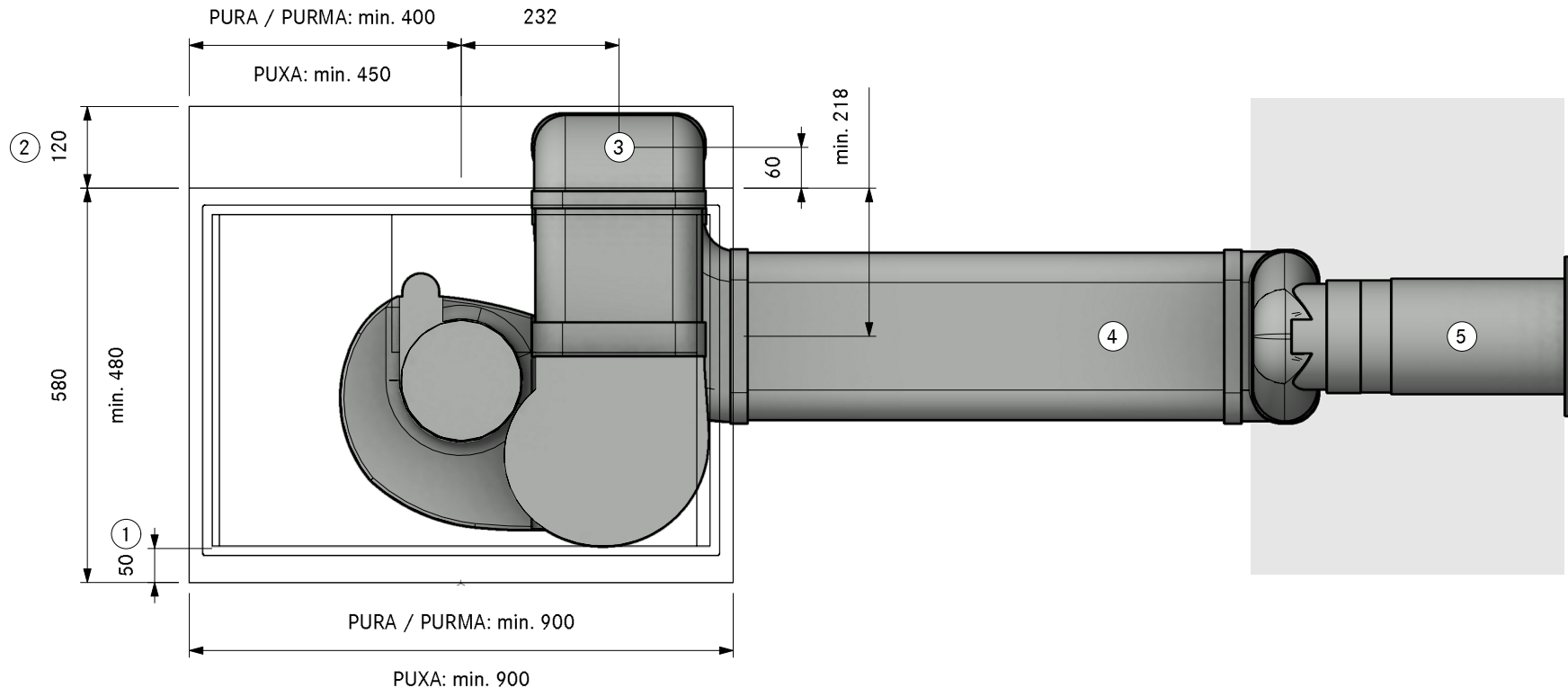


- ①. Hole size 310 x 155mm  
Wall vent must be able to fully  
open for air to extract



Count	Item BORA	
1	PURA / PURMA / PUXA	Pure surface-/induction cooktop with integrated cooktop extractor - Exhaust air
<b>Item BORA Ecotube</b>		
1	EFBH90	90° bend flat horizontal
3	EFBV90	90° bend flat vertical
1	EFR90	transition flat round 90°
2	EFV	duct connection flat
1	ERV	duct connection round
1	UEBR	3box wall sleeve round
1	ER750	round duct 750mm
3	EFS750	shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.		



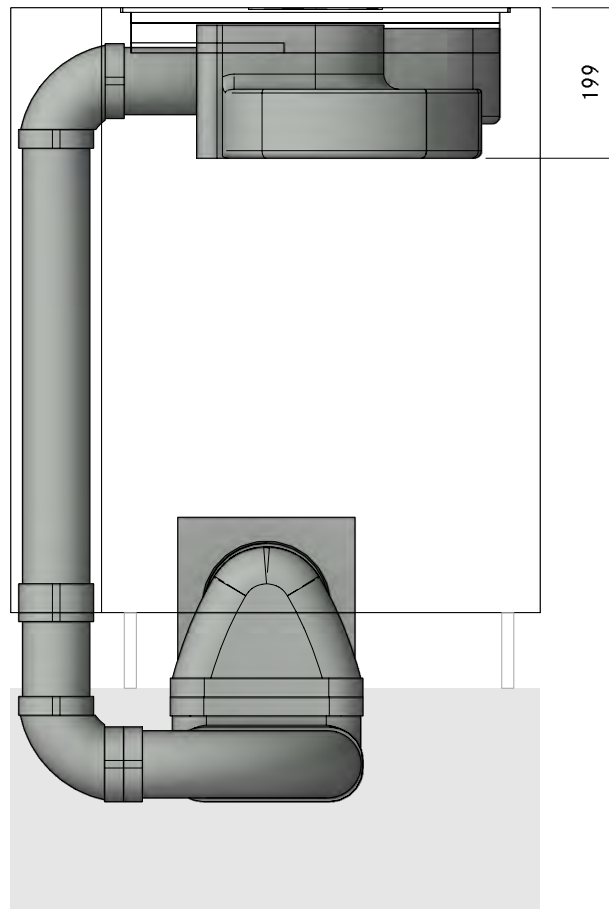


1. At least 50 mm to cut out. This distance is a recommendation. Please contact your worktop manufacturer for the exact distance.
2. Min. space required
3. Connection point Ecotube
4. Installation in floor structure according to DIN 18560-2 (if completely in the levelling layer). If the floor structure deviates from DIN18560-2, a screed reinforcement layer is required
5. Hole size min. Ø180mm. Wall vent must be able to fully open for air to extract

MODELPLAN  
REFERENCE NUMBER  
COMPOSITION  
LAYOUT

PA30240  
(X/M)Pure Floor right swan neck UEBR  
SA

Version, 1.0

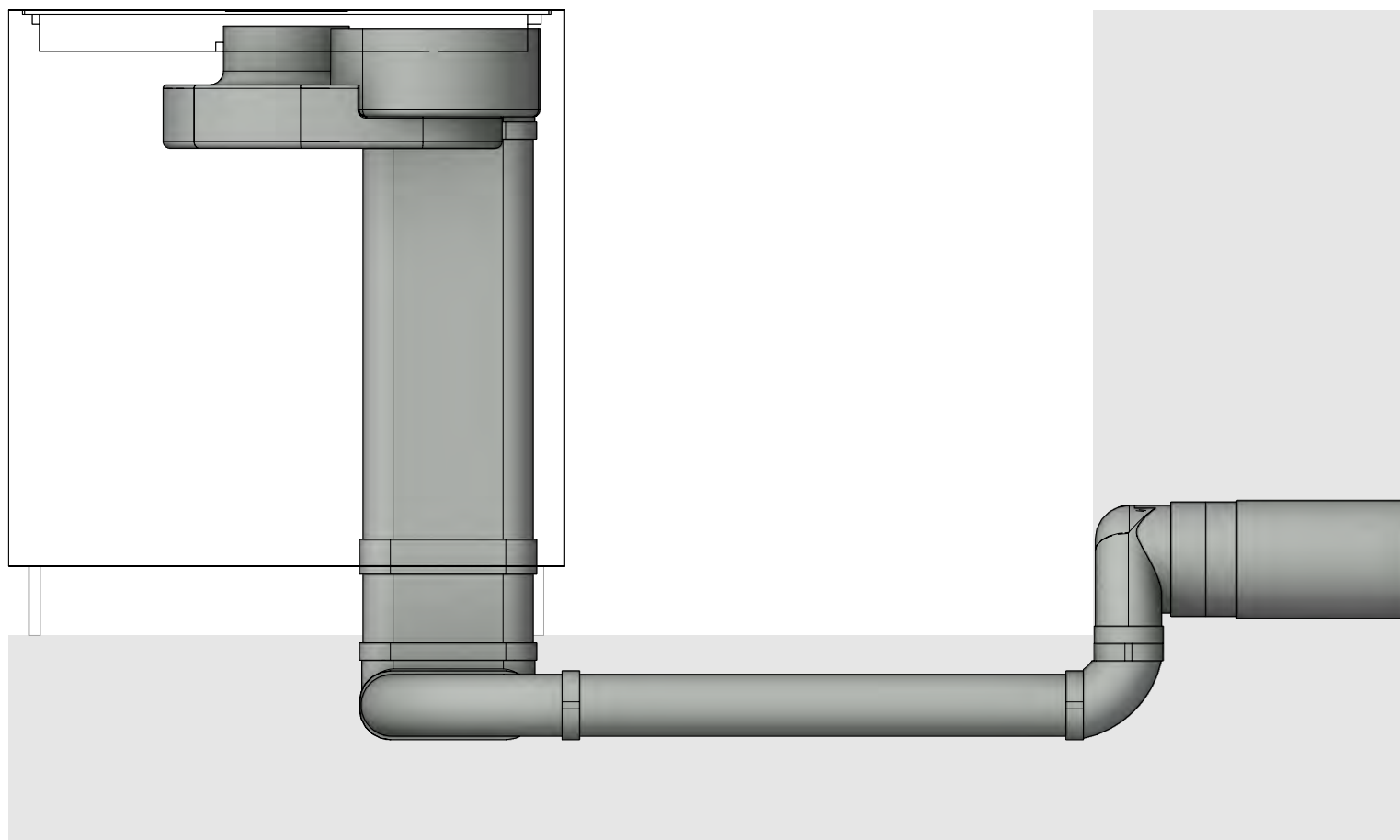




MODELPLAN  
REFERENCE NUMBER  
COMPOSITION  
LAYOUT

**PA30240**  
**(X/M)Pure Floor right swan neck UEBR**  
**FA**

Version, 1.0



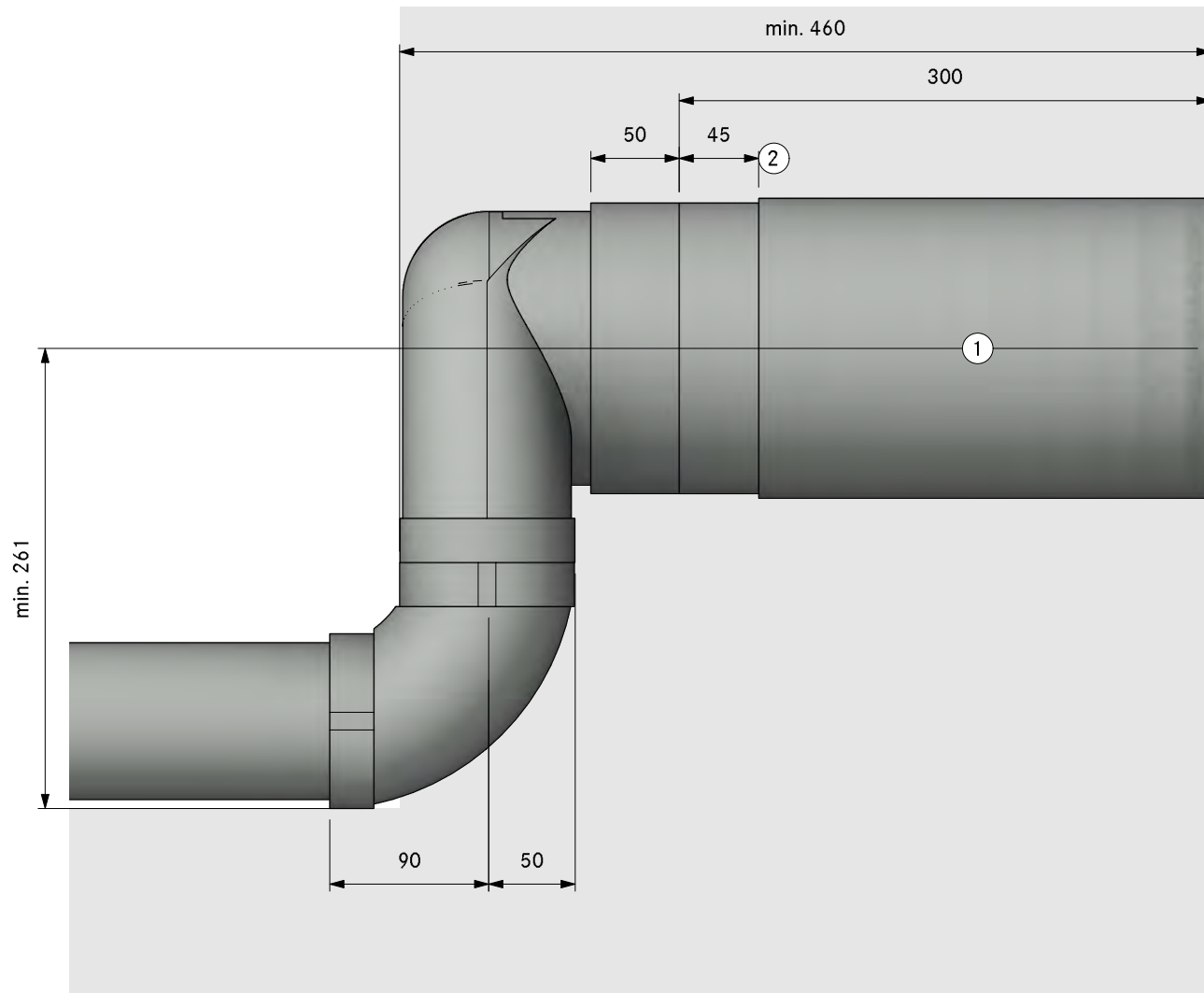
MODELPLAN  
REFERENCE NUMBER  
COMPOSITION

PA30240  
(X/M)Pure Floor right swan neck UEBR

LAYOUT

Detail

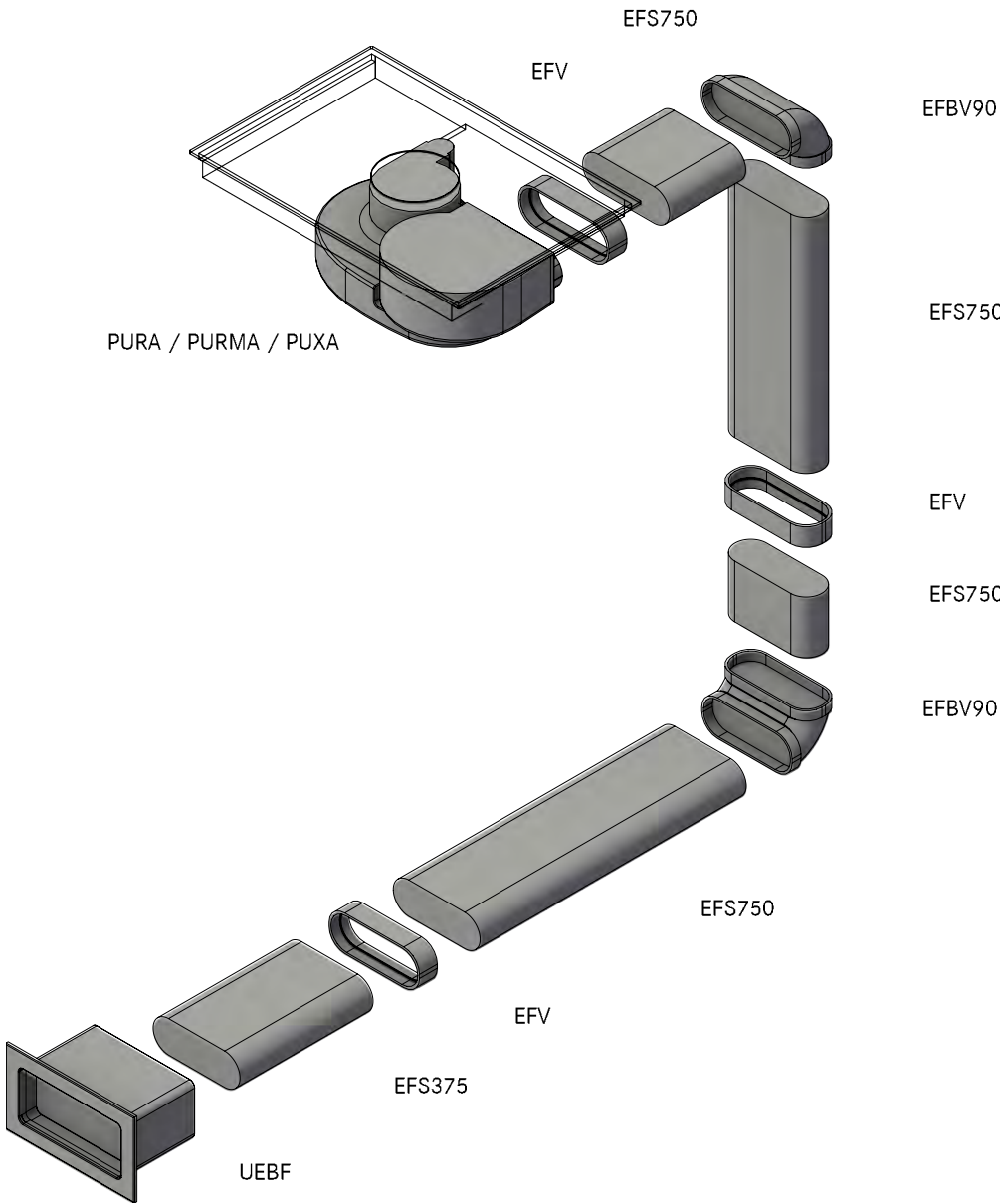
Version, 1.0



- ①. Hole size min. Ø180mm.  
Wall vent must be able to fully  
open for air to extract
- ②. Bushing length 45mm (can be  
shortened by 20mm)



Count	Item BORA
1	PURA / PURMA / PUXA Pure surface-/induction cooktop with integrated cooktop extractor - Exhaust air
Item BORA Ecotube	
2	EFBV90 90° bend flat vertical
3	EFV duct connection flat
1	UEBF 3box wall sleeve
3	EFS750 shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.	

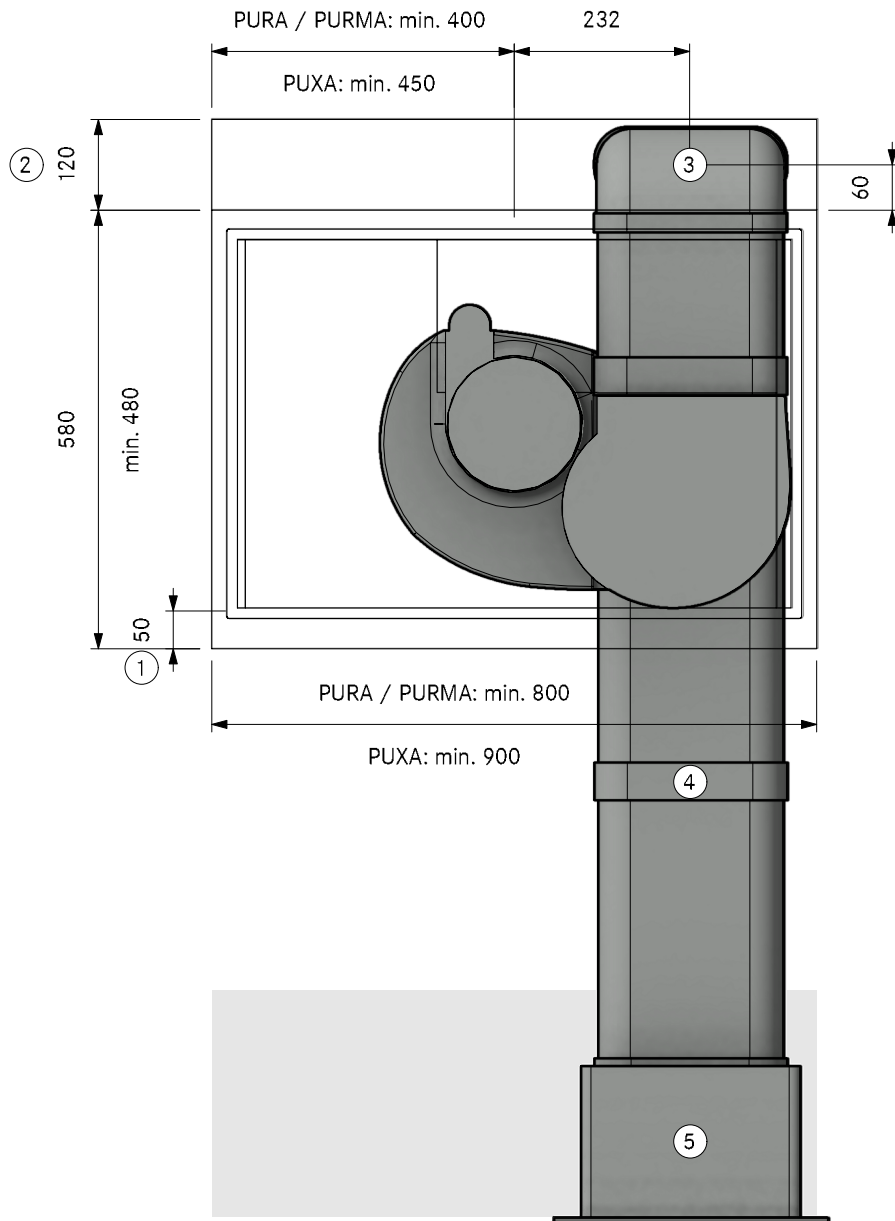


MODELPLAN  
REFERENCE NUMBER  
COMPOSITION

PA30310  
(X/M)Pure Floor front UEBF

LAYOUT

GR HK



1. At least 50 mm to cut out. This distance is a recommendation. Please contact your worktop manufacturer for the exact distance.

2. Min. space required

3. Connection point Ecotube

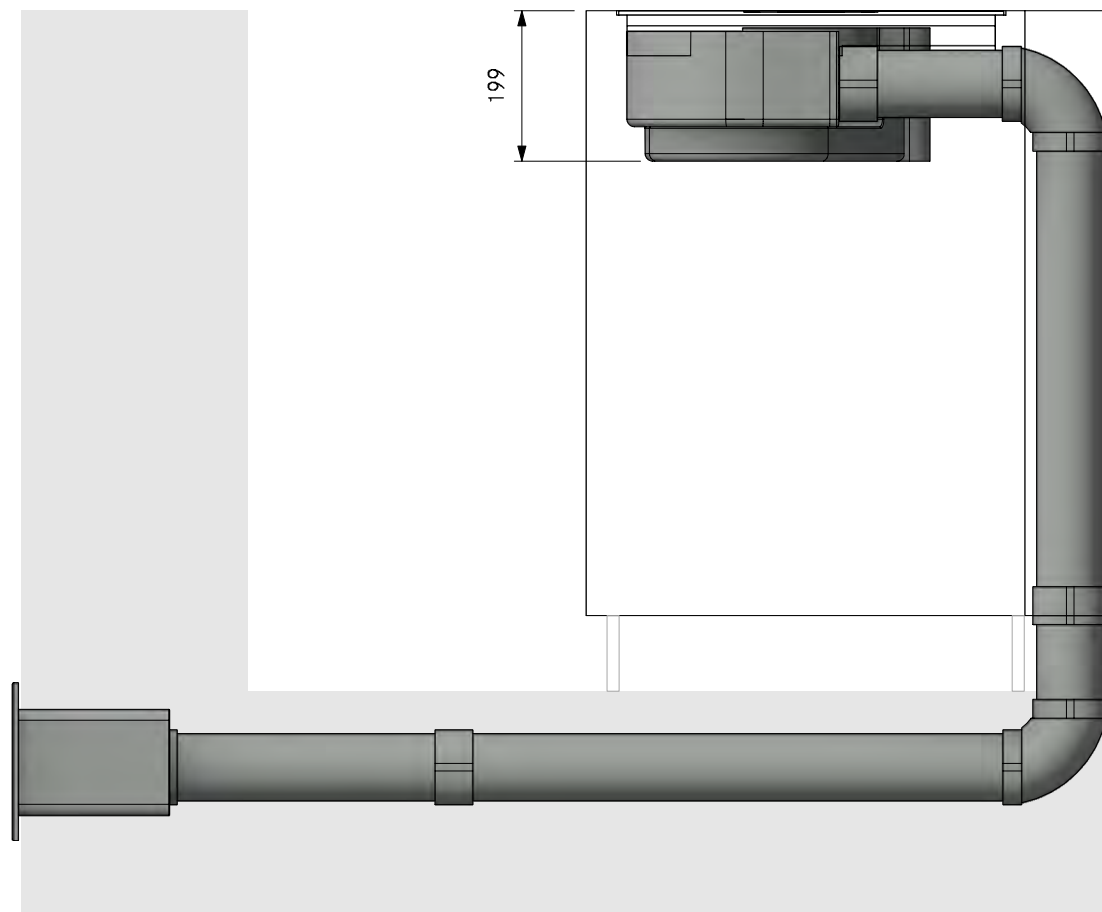
4. Installation in floor structure according to DIN 18560-2 (if completely in the levelling layer). If the floor structure deviates from DIN 18560-2, a screed reinforcement layer is required

5. Hole size 310 x 155mm  
Wall vent must be able to fully open for air to extract

MODELPLAN  
REFERENCE NUMBER  
COMPOSITION  
LAYOUT

PA30310  
(X/M)Pure Floor front UEBF  
SA

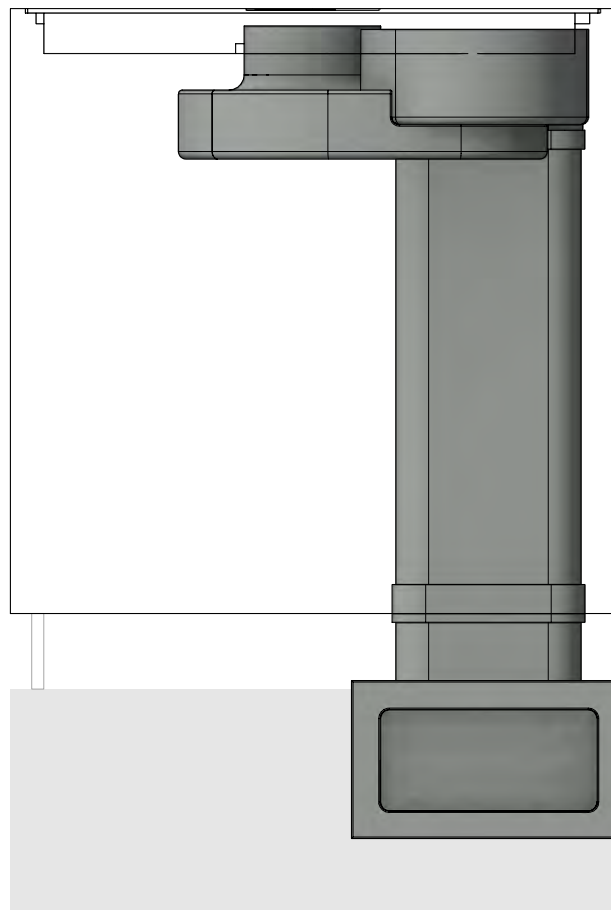
Version, 1.0



MODELPLAN  
REFERENCE NUMBER  
COMPOSITION  
LAYOUT

PA30310  
(X/M)Pure Floor front UEBF  
FA

Version, 1.0







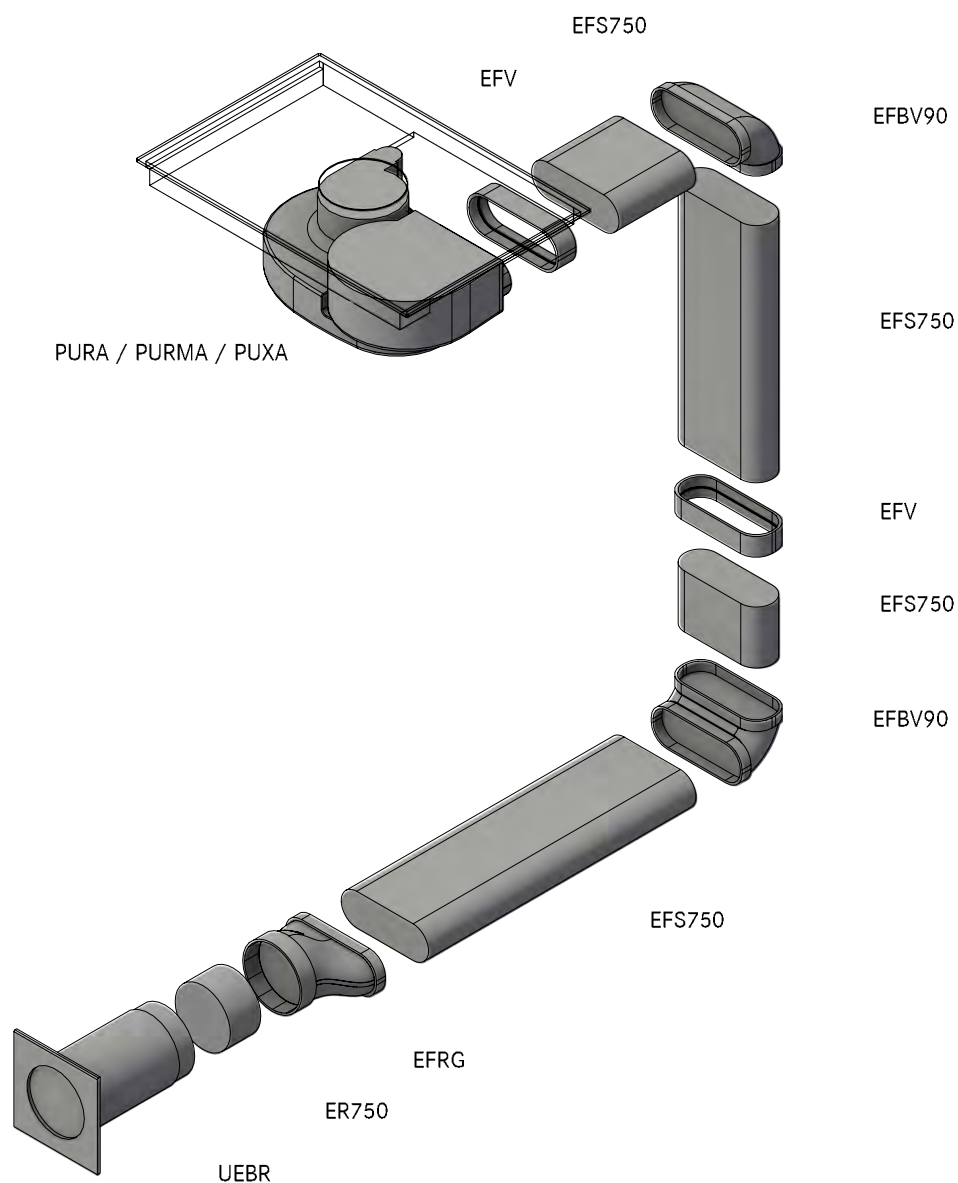


MODELPLAN  
 REFERENCE NUMBER **PA30320**  
 COMPOSITION **(X/M)Pure Floor front UEBR**

---

LAYOUT **3D HK**

Menge	Item BORA	
1	PURA / PURMA / PUXA	Pure surface-/induction cooktop with integrated cooktop extractor - Exhaust air
<b>Item BORA Ecotube</b>		
2	EFBV90	90° bend flat vertical
1	EFRG	bridge flat round straight
2	EFV	duct connection flat
1	ER750	round duct 750mm
3	EFS750	shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.		

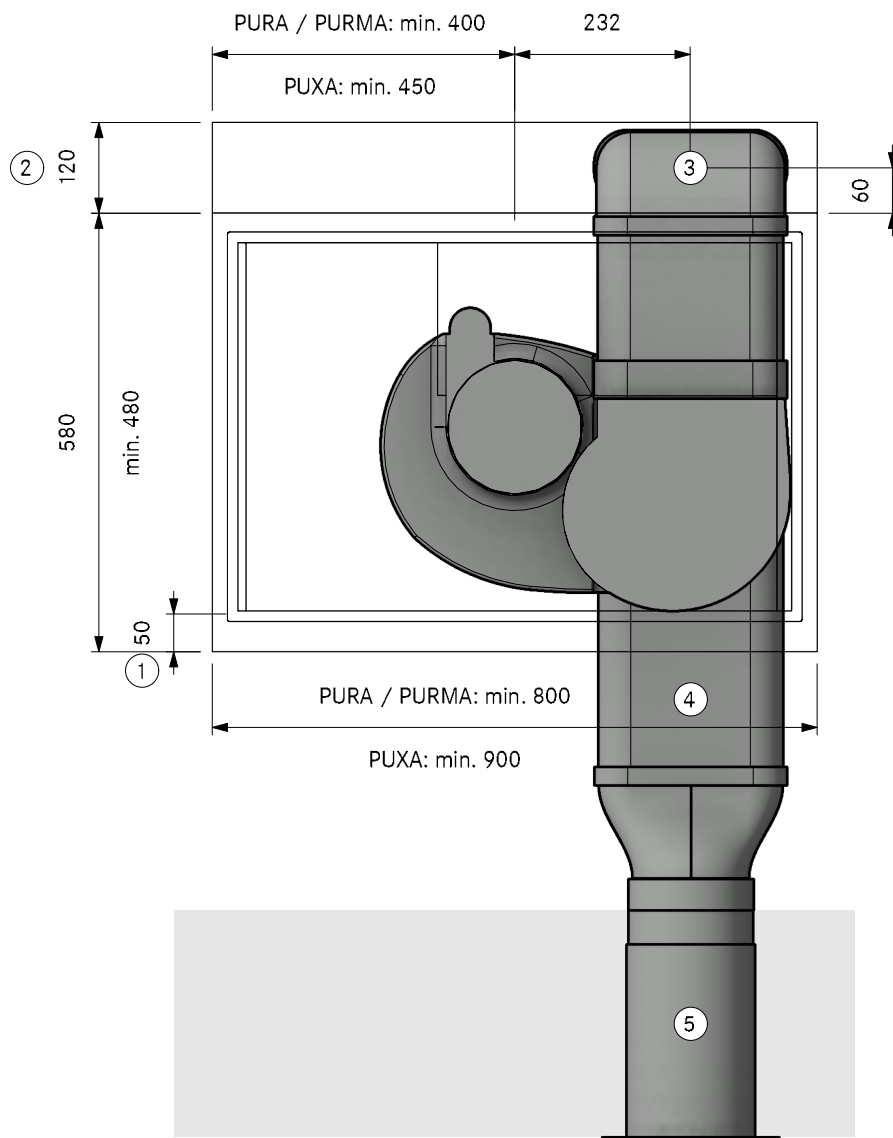


MODELPLAN  
REFERENCE NUMBER  
COMPOSITION

PA30320  
(X/M)Pure Floor front UEBR

LAYOUT

GR HK

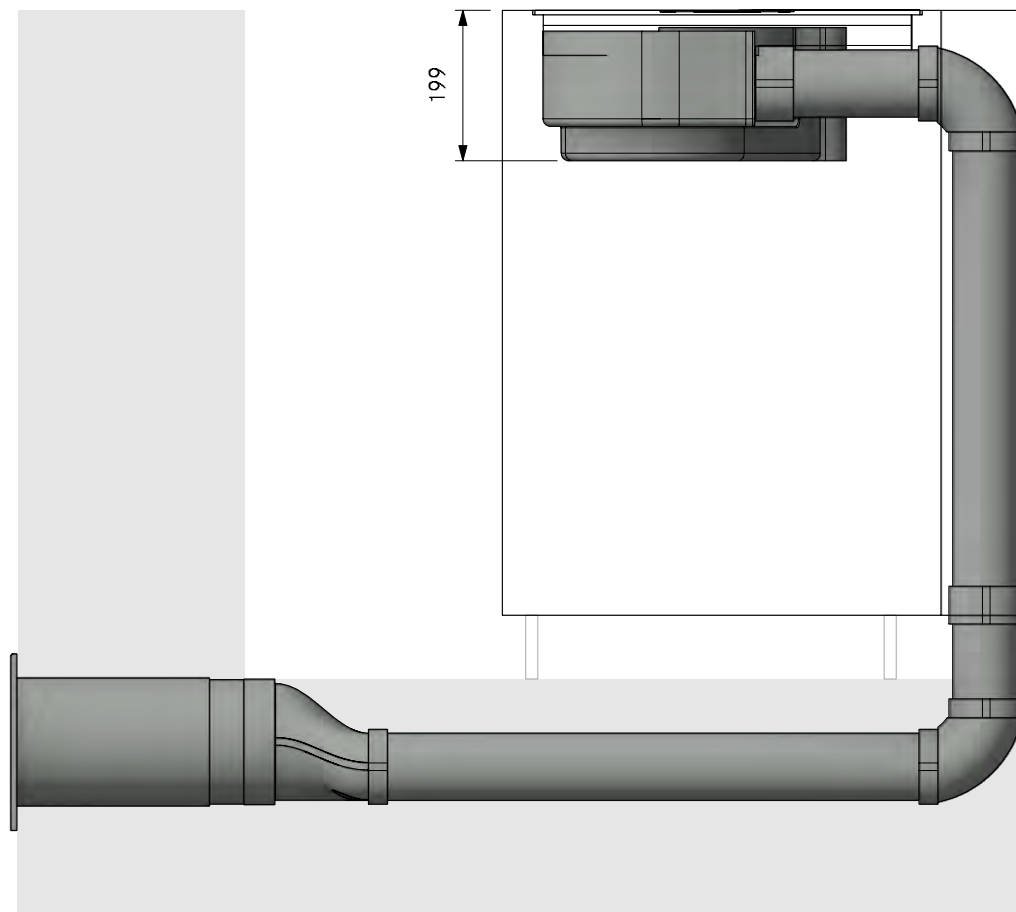


- ①. At least 50 mm to cut out. This distance is a recommendation. Please contact your worktop manufacturer for the exact distance.
- ②. Min. space required
- ③. Connection point Ecotube
- ④. Installation in floor structure according to DIN 18560-2 (if completely in the levelling layer). If the floor structure deviates from DIN 18560-2, a screed reinforcement layer is required
- ⑤. Hole size min. Ø180mm. Wall vent must be able to fully open for air to extract

MODELPLAN  
REFERENCE NUMBER  
COMPOSITION  
LAYOUT

PA30320  
(X/M)Pure Floor front UEBR  
SA

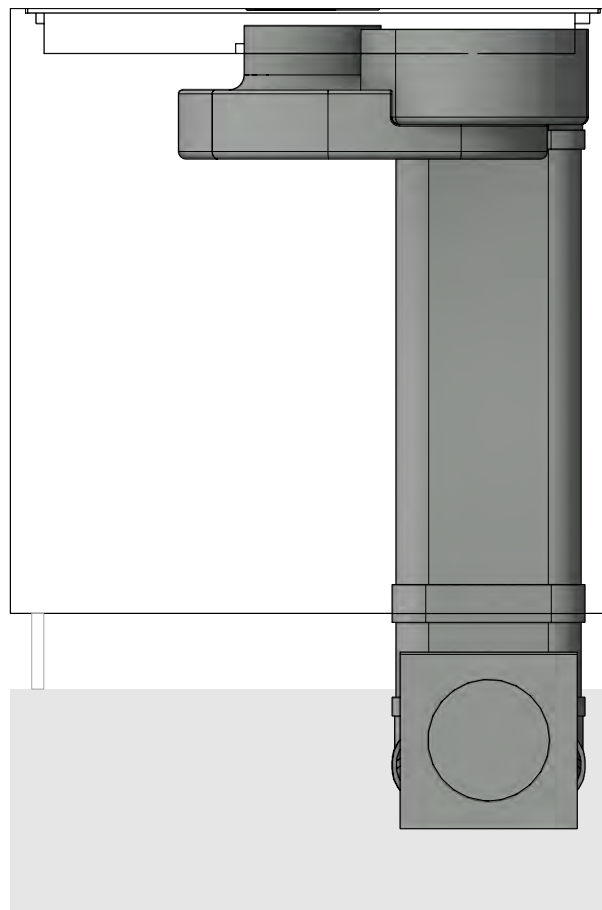
Version, 1.0

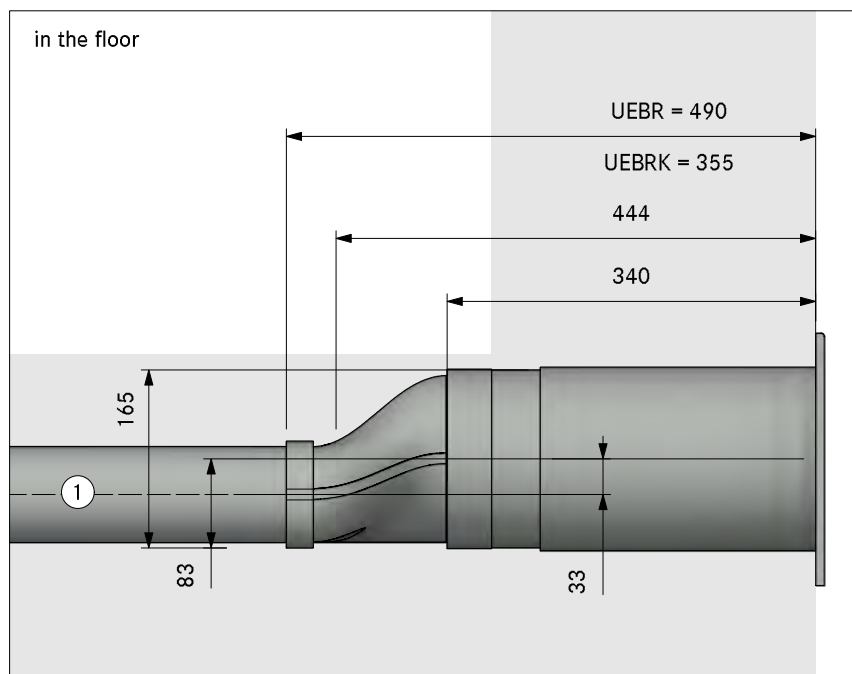


MODELPLAN  
REFERENCE NUMBER  
COMPOSITION  
LAYOUT

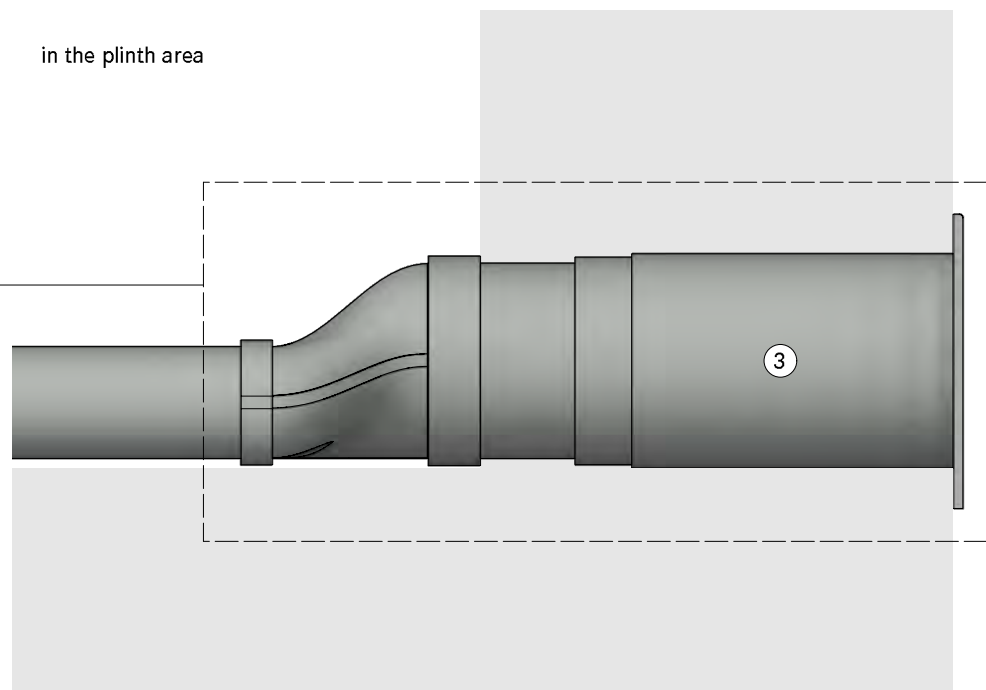
PA30320  
(X/M)Pure Floor front UEBR  
FA

Version, 1.0



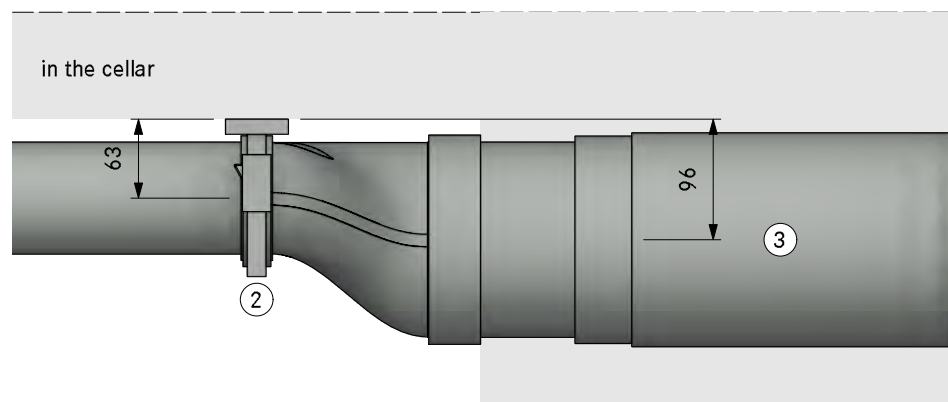


in the plinth area



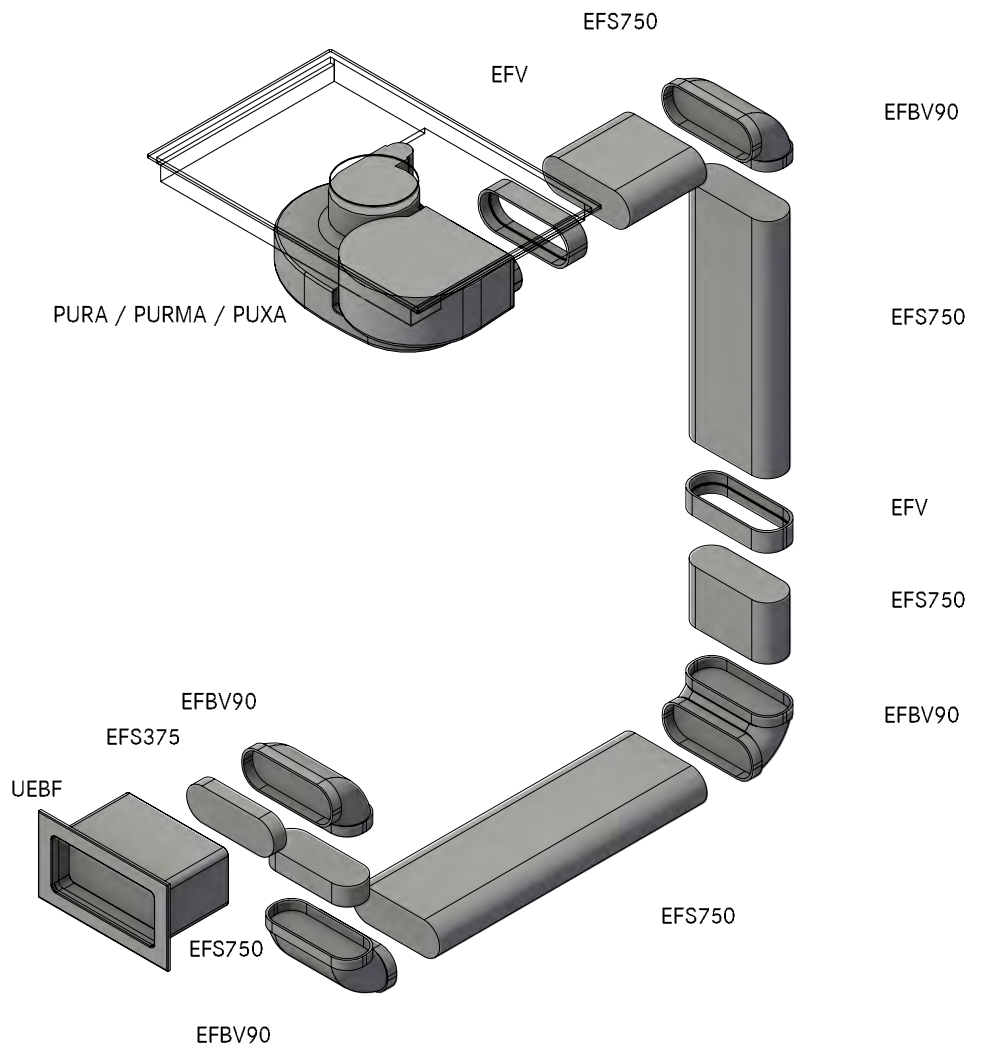
- ①. Installation in floor structure according to DIN 18560-2 (if completely in the levelling layer). If the floor structure deviates from DIN18560-2, a screed reinforcement layer is required
- ②. One mounting bracket set per length of Ecotube is recommended, positioned at the connection sleeve
- ③. Hole size min. Ø180mm. Wall vent must be able to fully open for air to extract

in the cellar





Count	Item BORA
1	PURA / PURMA / PUXA Pure surface-/induction cooktop with integrated cooktop extractor - Exhaust air
Item BORA Ecotube	
4	EFBV90 90° bend flat vertical
2	EFV duct connection flat
1	UEBF 3box wall sleeve
3	EFS750 shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.	



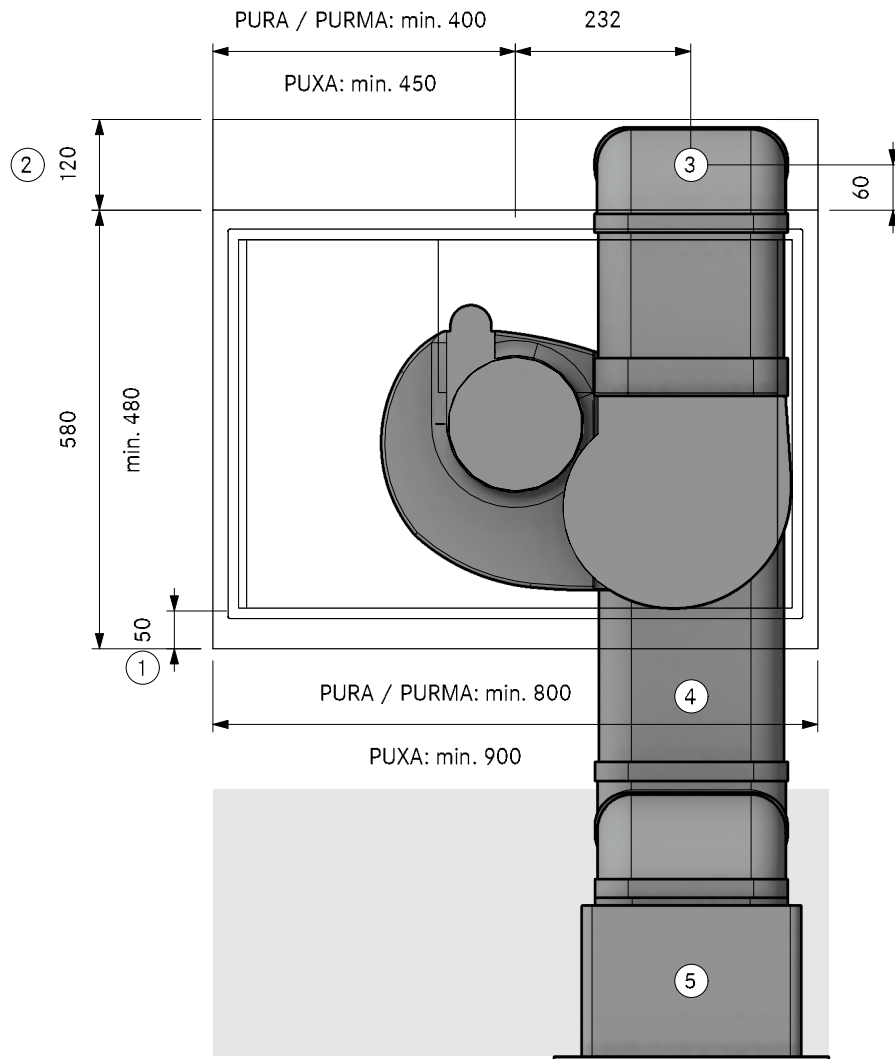


MODELPLAN  
REFERENCE NUMBER  
COMPOSITION

PA30330  
(X/M)Pure Floor front swan neck UEBF

LAYOUT

GR HK

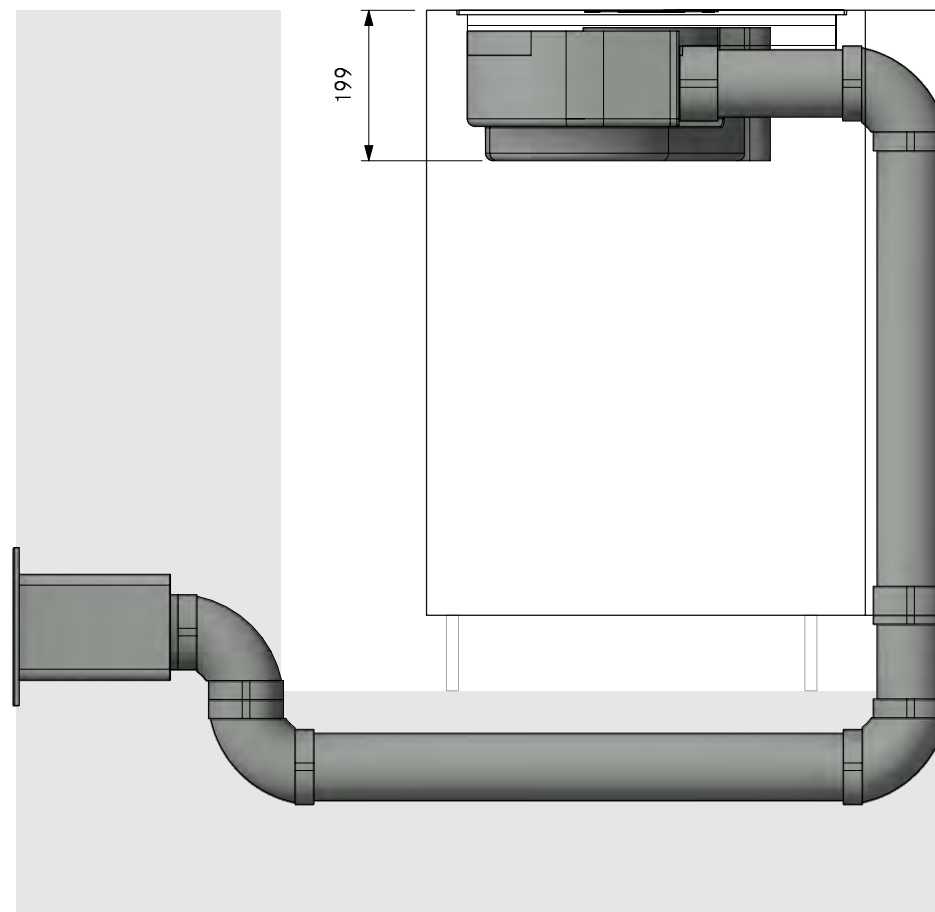


1. At least 50 mm to cut out. This distance is a recommendation. Please contact your worktop manufacturer for the exact distance.
2. Min. space required
3. Connection point Ecotube
4. Installation in floor structure according to DIN 18560-2 (if completely in the levelling layer). If the floor structure deviates from DIN 18560-2, a screed reinforcement layer is required
5. Hole size 310 x 155mm  
Wall vent must be able to fully open for air to extract

MODELPLAN  
REFERENCE NUMBER  
COMPOSITION  
LAYOUT

PA30330  
(X/M)Pure Floor front swan neck UEBF  
SA

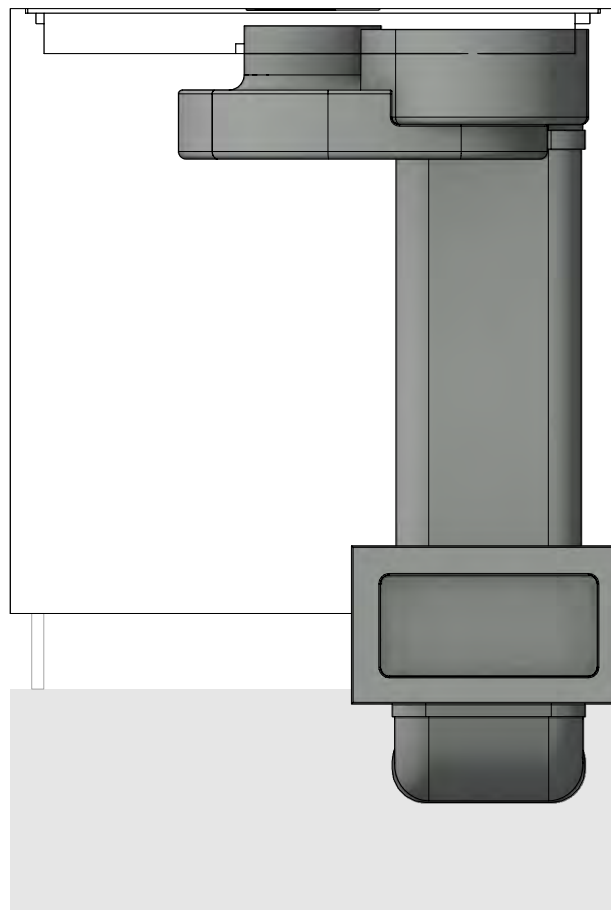
Version, 1.0

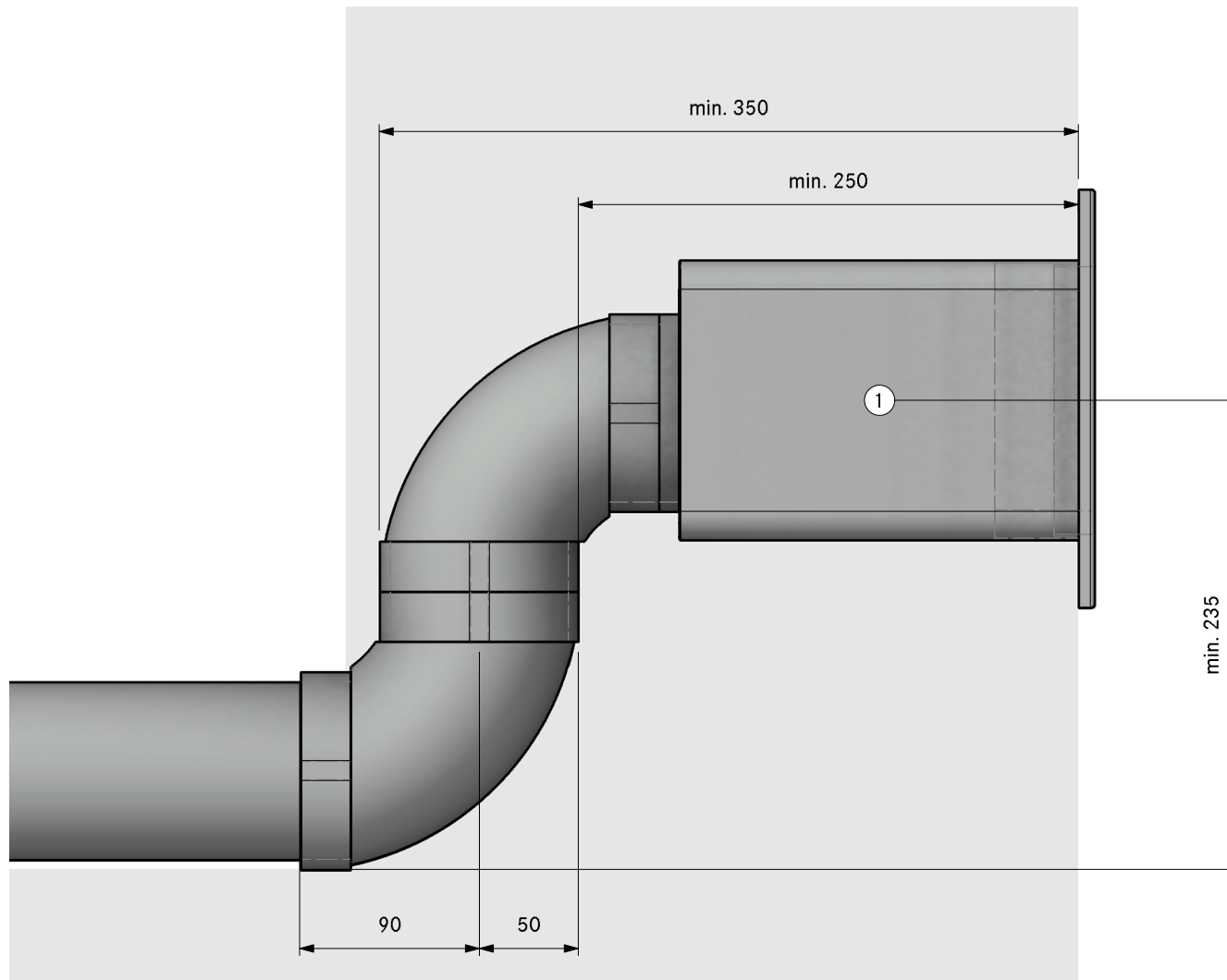


MODELPLAN  
REFERENCE NUMBER  
COMPOSITION  
LAYOUT

PA30330  
(X/M)Pure Floor front swan neck UEBF  
FA

Version, 1.0





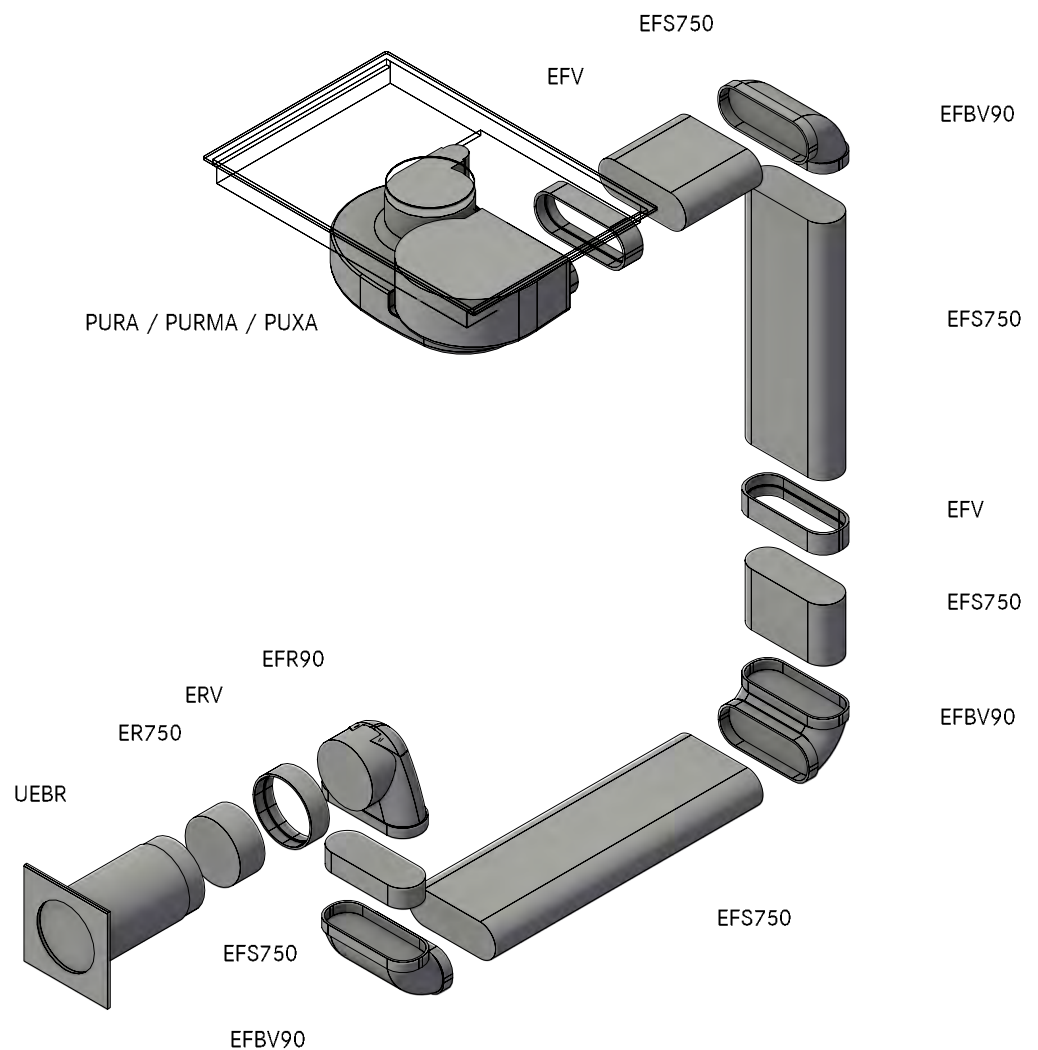
- ①. Hole size 310 x 155mm  
 Wall vent must be able to fully  
 open for air to extract



MODELPLAN	
REFERENCE NUMBER	PA30340
COMPOSITION	(X/M)Pure Floor front swan neck UEBR
LAYOUT	3D HK

Count	Item BORA
1	PURA / PURMA / PUXA Pure surface-/induction cooktop with integrated cooktop extractor - Exhaust air
<b>Item BORA Ecotube</b>	
3	EFBV90 90° bend flat vertical
1	EFR90 transition flat round 90°
2	EFV duct connection flat
1	ERV duct connection round
1	UEBR 3box wall sleeve round
1	ER750 round duct 750mm
3	EFS750 shallow duct with partition 750mm

Please check for accuracy. Seals included. Are optically not displayed.

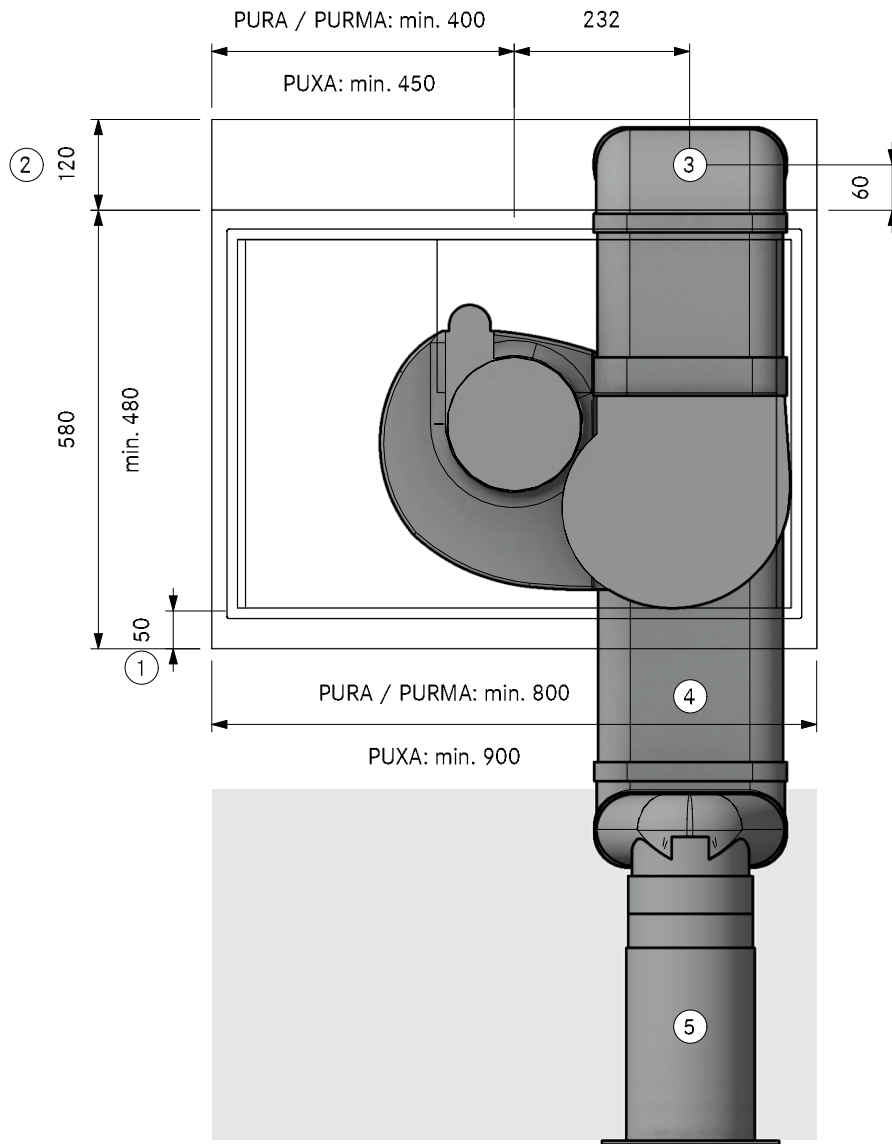


MODELPLAN  
REFERENCE NUMBER  
COMPOSITION

PA30340  
(X/M)Pure Floor front swan neck UEBR

LAYOUT

GR HK



1. At least 50 mm to cut out. This distance is a recommendation. Please contact your worktop manufacturer for the exact distance.

2. Min. space required

3. Connection point Ecotube

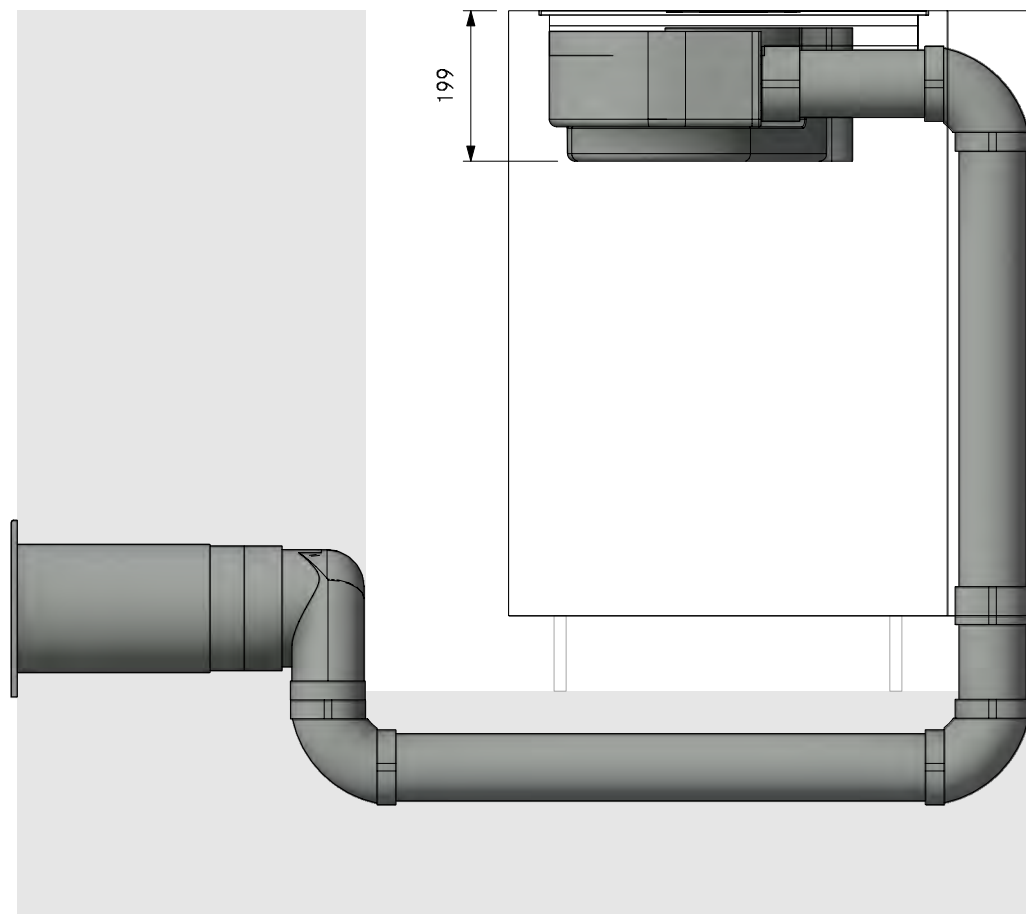
4. Installation in floor structure according to DIN 18560-2 (if completely in the levelling layer). If the floor structure deviates from DIN 18560-2, a screed reinforcement layer is required

5. Hole size min. Ø180mm. Wall vent must be able to fully open for air to extract

MODELPLAN  
REFERENCE NUMBER  
COMPOSITION  
LAYOUT

PA30340  
(X/M)Pure Floor front swan neck UEBR  
SA

Version, 1.0



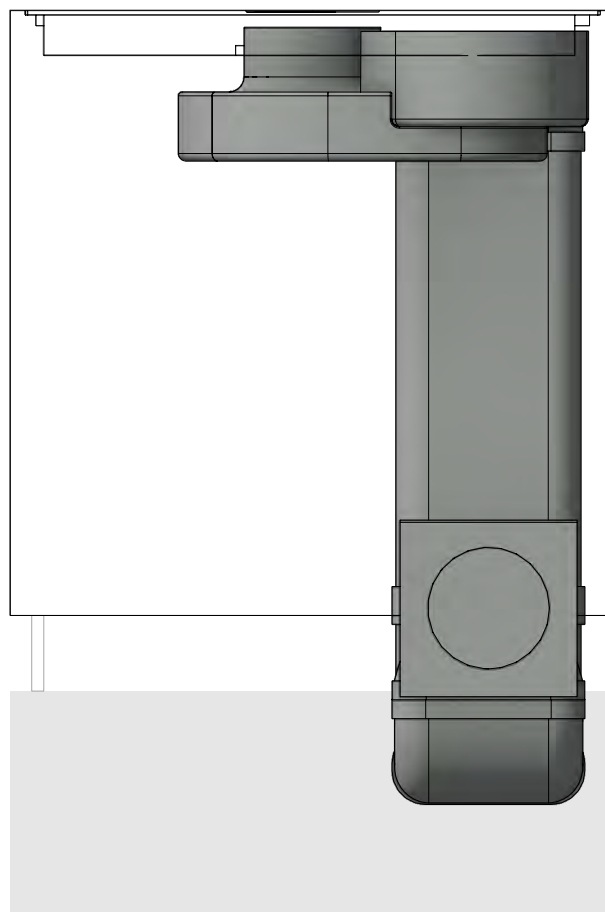


MODELPLAN  
REFERENCE NUMBER  
COMPOSITION  
LAYOUT

---

PA30340  
(X/M)Pure Floor front swan neck UEBR  
FA

Version, 1.0

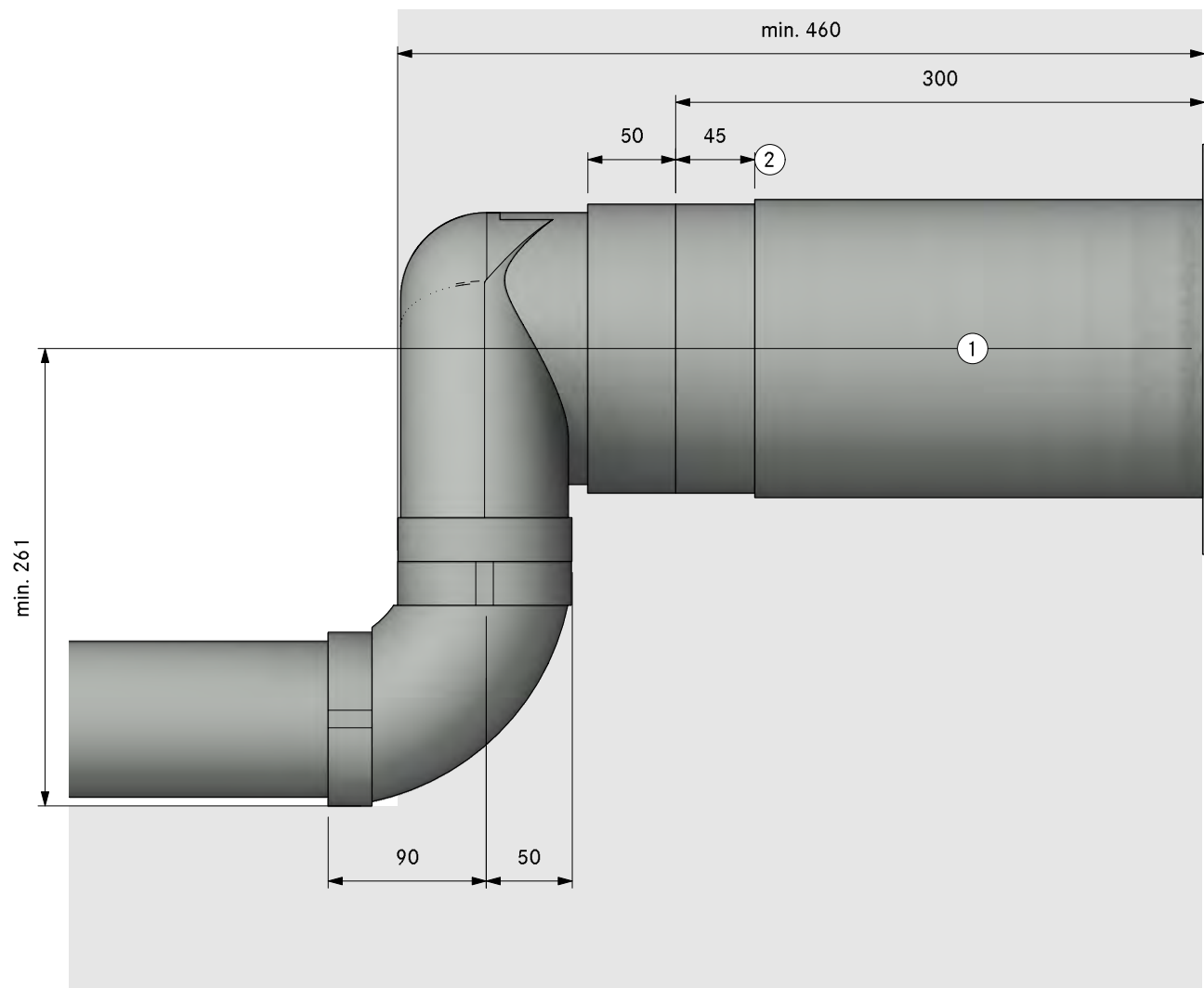


MODELPLAN  
 REFERENCE NUMBER **PA30340**  
 COMPOSITION **(X/M)Pure Floor front swan neck UEBR**

---

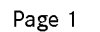
LAYOUT **Detail**

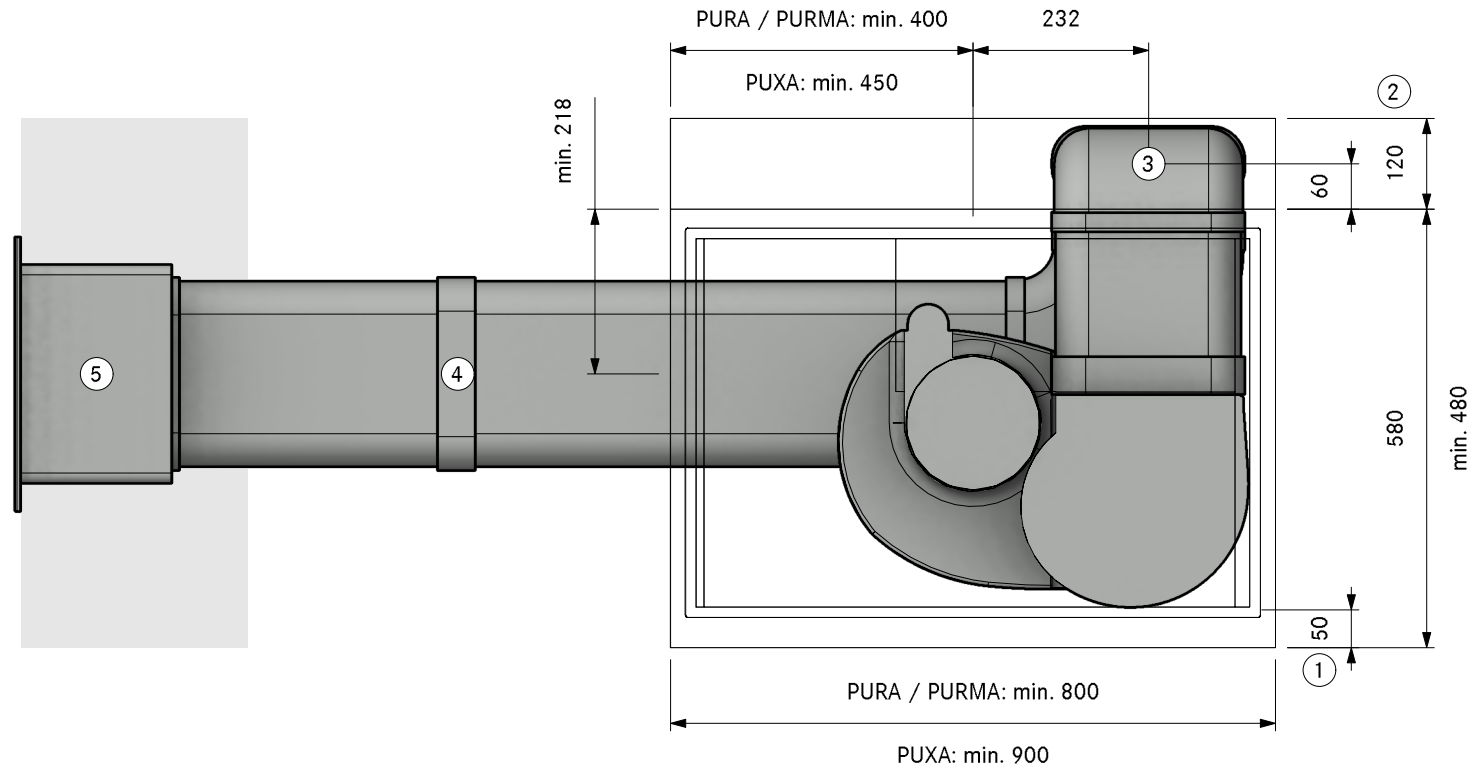
Version, 1.0



- ①. Hole size min. Ø180mm.  
Wall vent must be able to fully open for air to extract
- ②. Bushing length 45mm (can be shortened by 20mm)





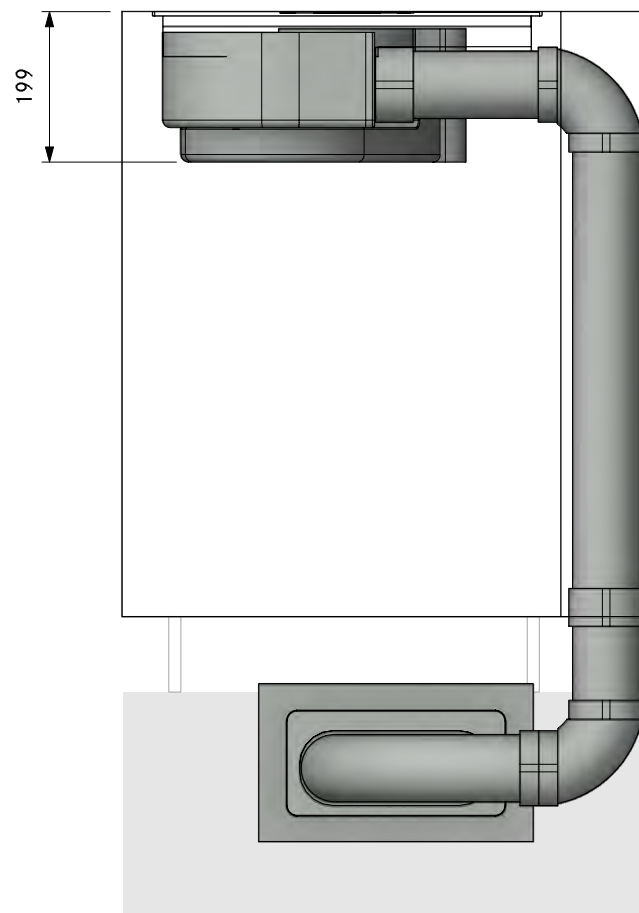


- ①. At least 50 mm to cut out. This distance is a recommendation. Please contact your worktop manufacturer for the exact distance.
- ②. Min. space required
- ③. Connection point Ecotube
- ④. Installation in floor structure according to DIN 18560-2 (if completely in the levelling layer). If the floor structure deviates from DIN18560-2, a screed reinforcement layer is required
- ⑤. Hole size 310 x 155mm  
Wall vent must be able to fully open for air to extract

MODELPLAN  
REFERENCE NUMBER  
COMPOSITION  
LAYOUT

**PA304 10**  
**(X/M)Pure Floor left UEBF**  
**SA**

Version, 1.0



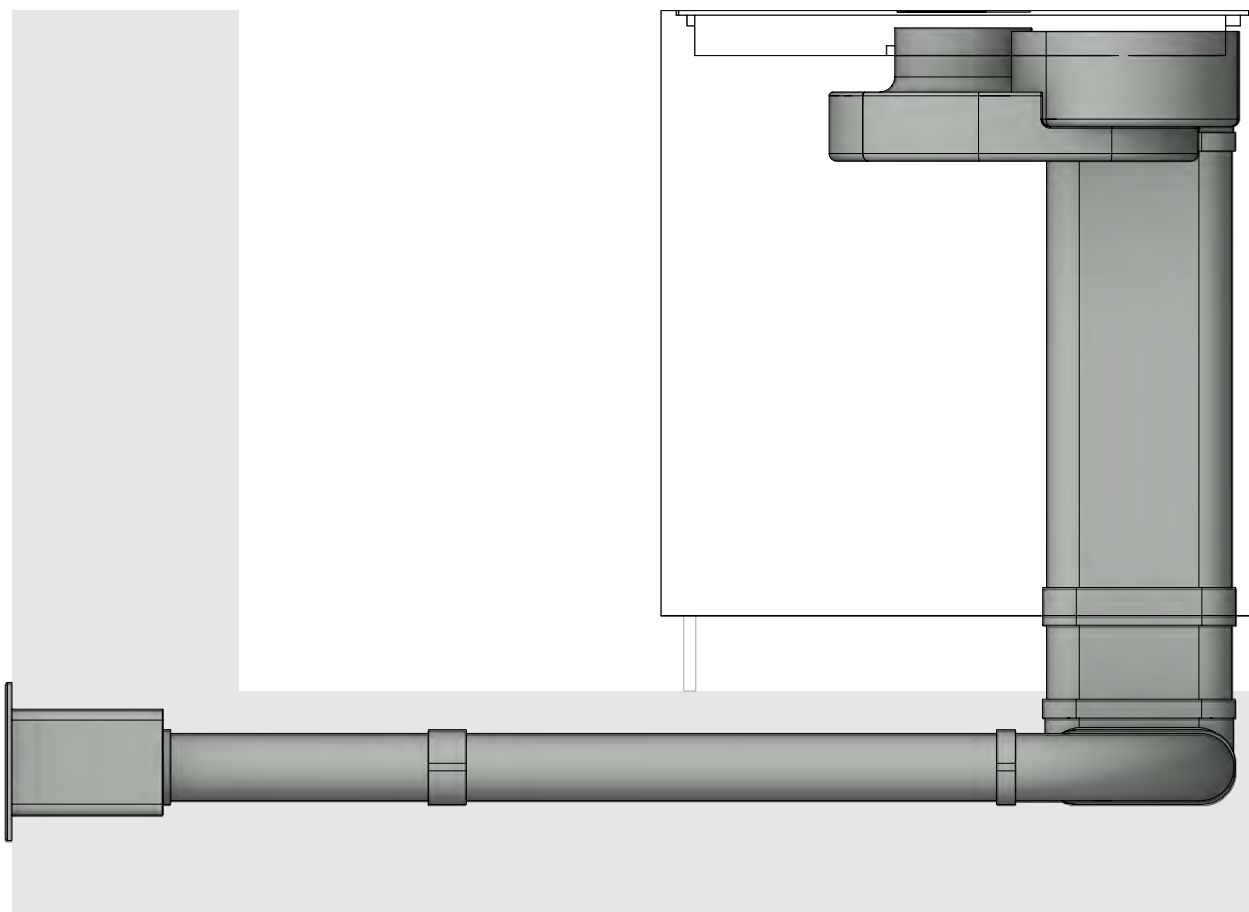
MODELPLAN  
REFERENCE NUMBER  
COMPOSITION

**PA304 10**  
**(X/M)Pure Floor left UEBF**

LAYOUT

**FA**

Version, 1.0



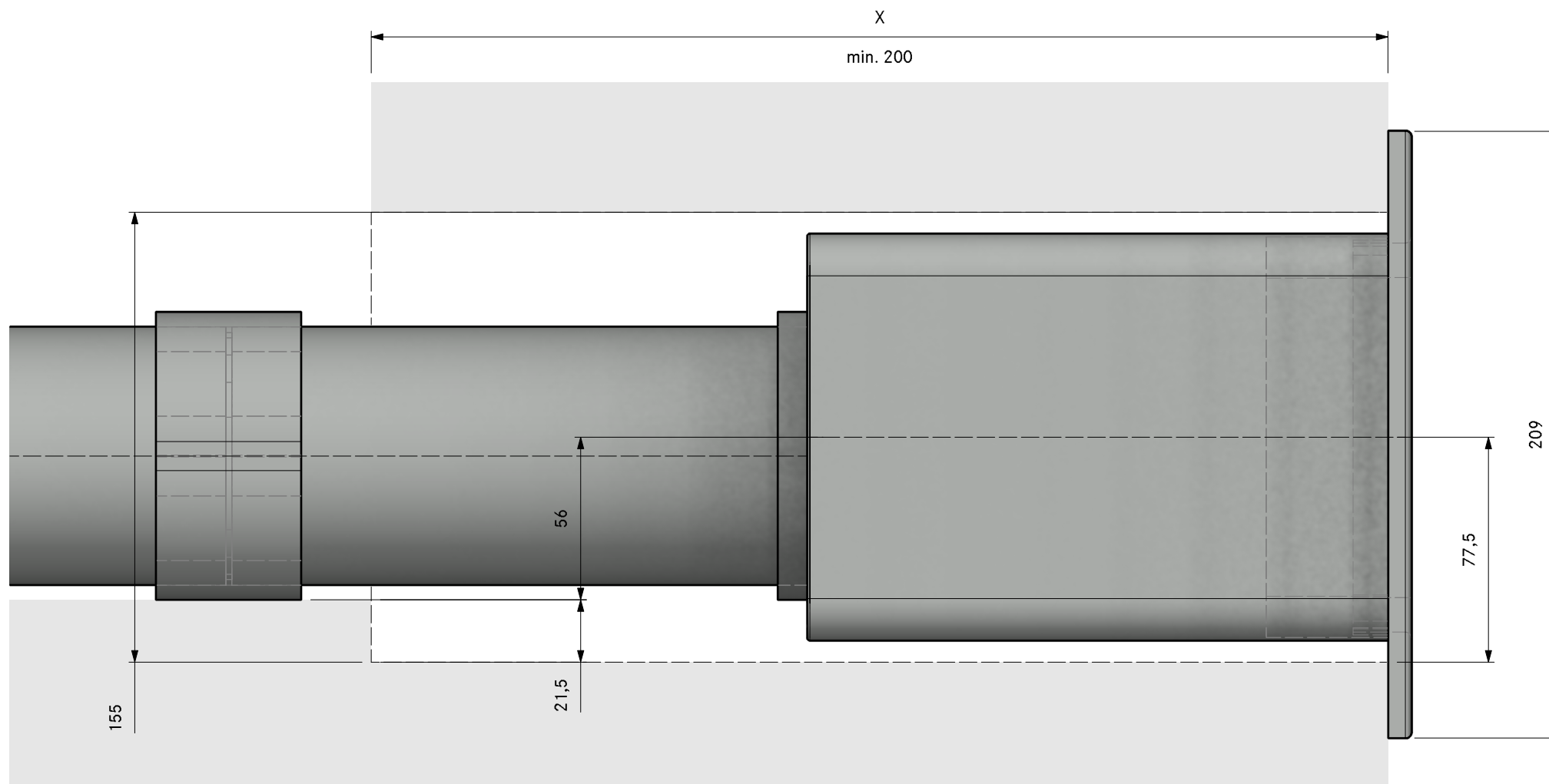
MODELPLAN  
REFERENCE NUMBER  
COMPOSITION

PA30410  
(X/M)Pure Floor left UEBF

LAYOUT

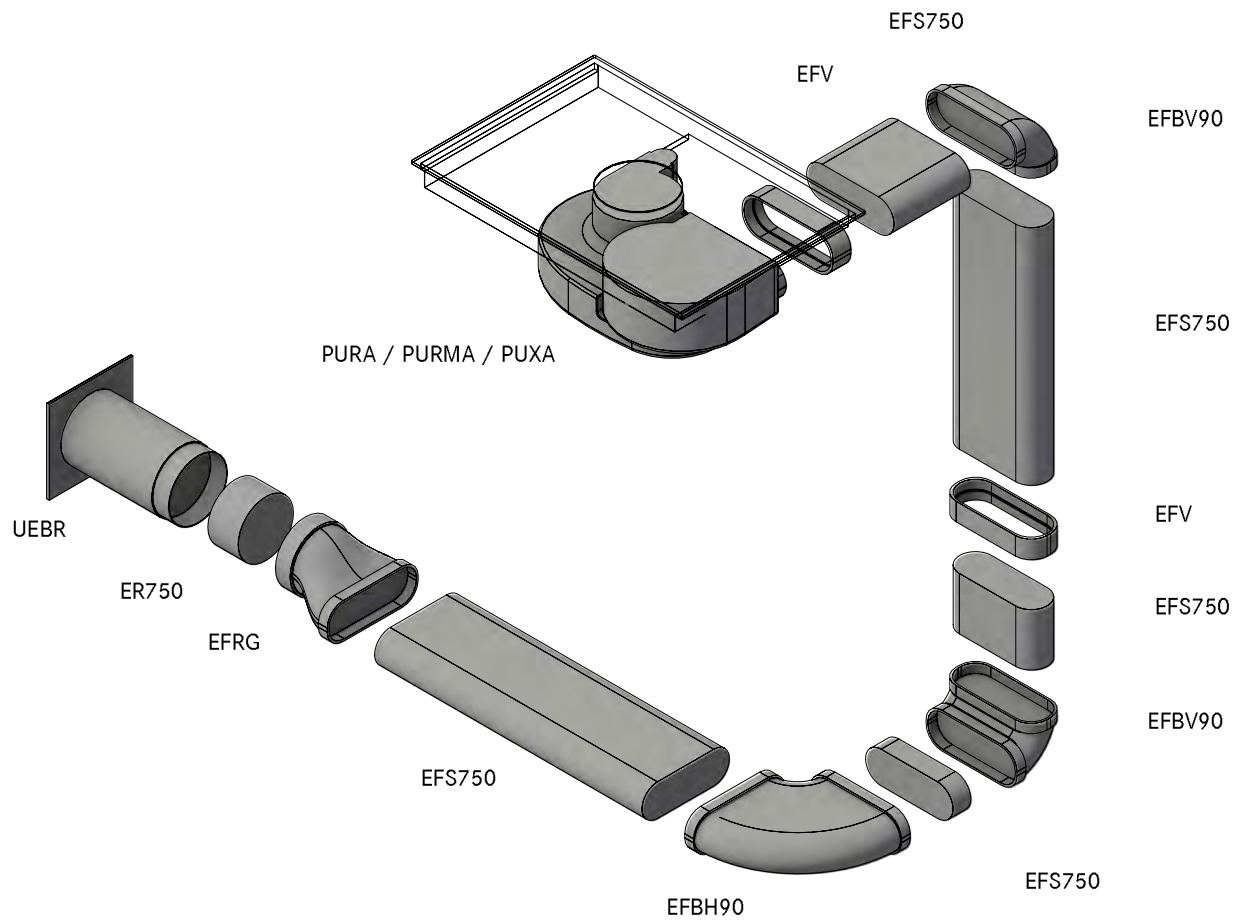
Detail

Version, 1.0

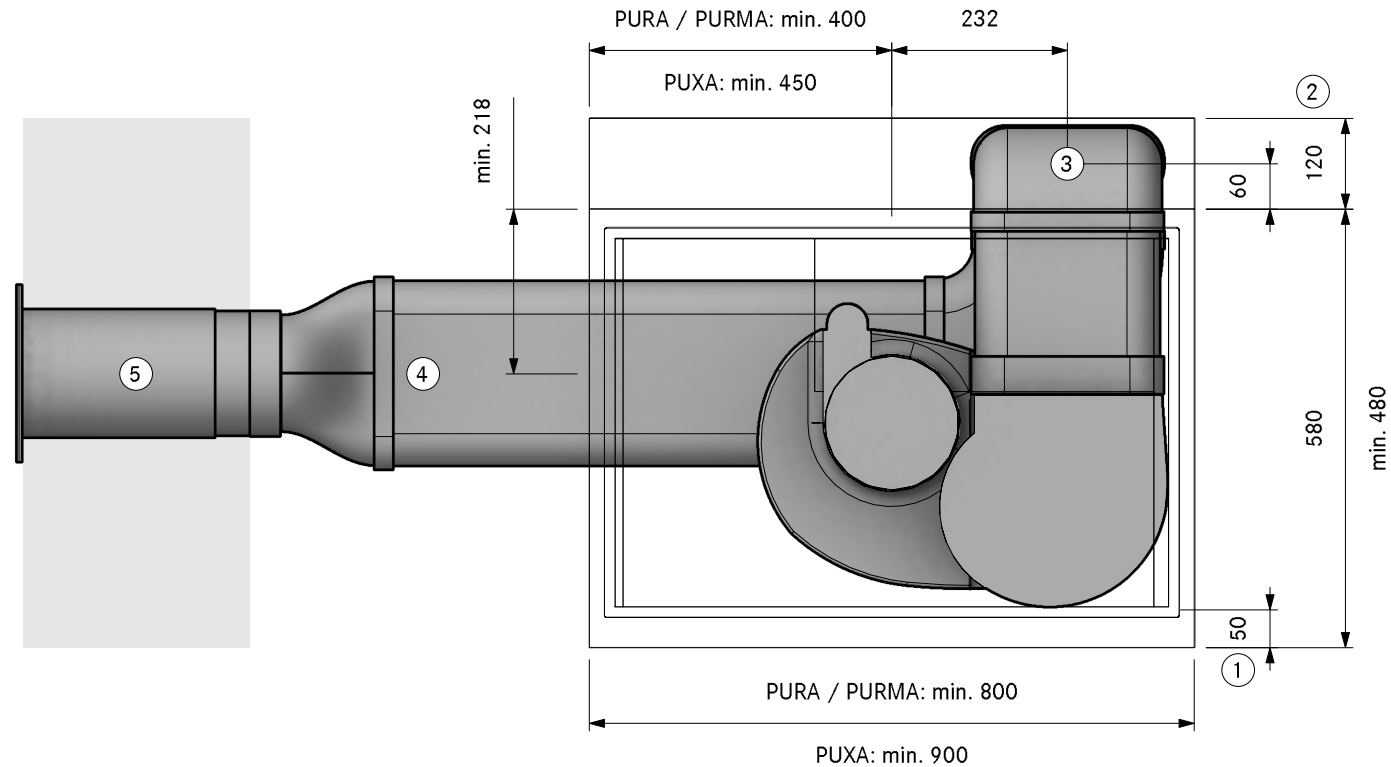








Count	Item BORA
1	PURA / Pure surface-/induction cooktop with integrated PURMA / cooktop extractor - Exhaust air PUXA
	<b>Item BORA Ecotube</b>
1	EFBH90 90° bend flat horizontal
2	EFBV90 90° bend flat vertical
1	EFRG bridge flat round straight
2	EFV duct connection flat
1	UEBR 3box wall sleeve round
1	ER750 round duct 750mm
3	EF5750 shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.	

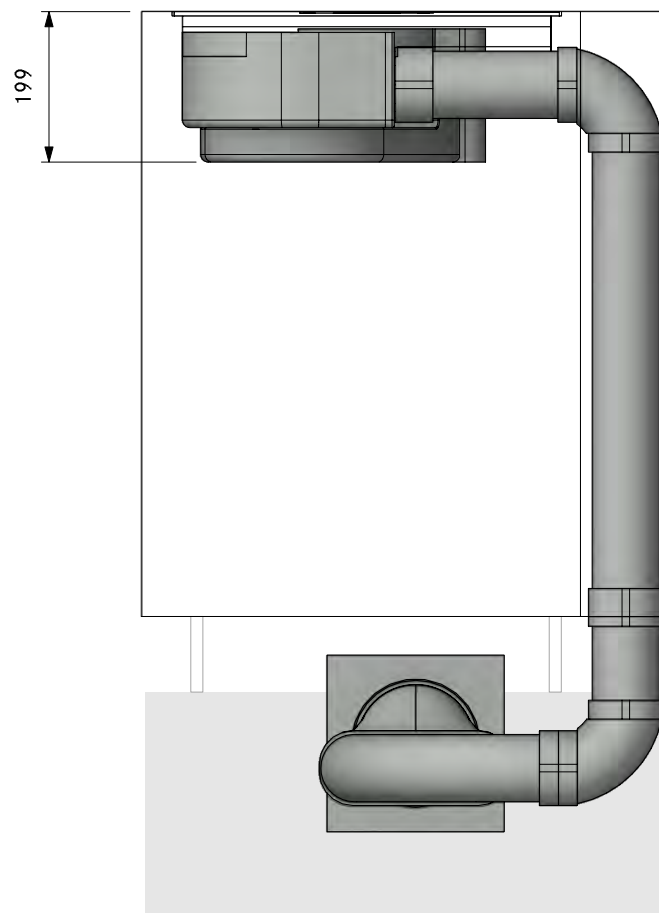


- ①. At least 50 mm to cut out. This distance is a recommendation. Please contact your worktop manufacturer for the exact distance.
- ②. Min. space required
- ③. Connection point Ecotube
- ④. Installation in floor structure according to DIN 18560-2 (if completely in the levelling layer). If the floor structure deviates from DIN18560-2, a screed reinforcement layer is required
- ⑤. Hole size min. Ø180mm. Wall vent must be able to fully open for air to extract

MODELPLAN  
REFERENCE NUMBER  
COMPOSITION  
LAYOUT

PA30420  
(X/M)Pure Floor left UEBR  
SA

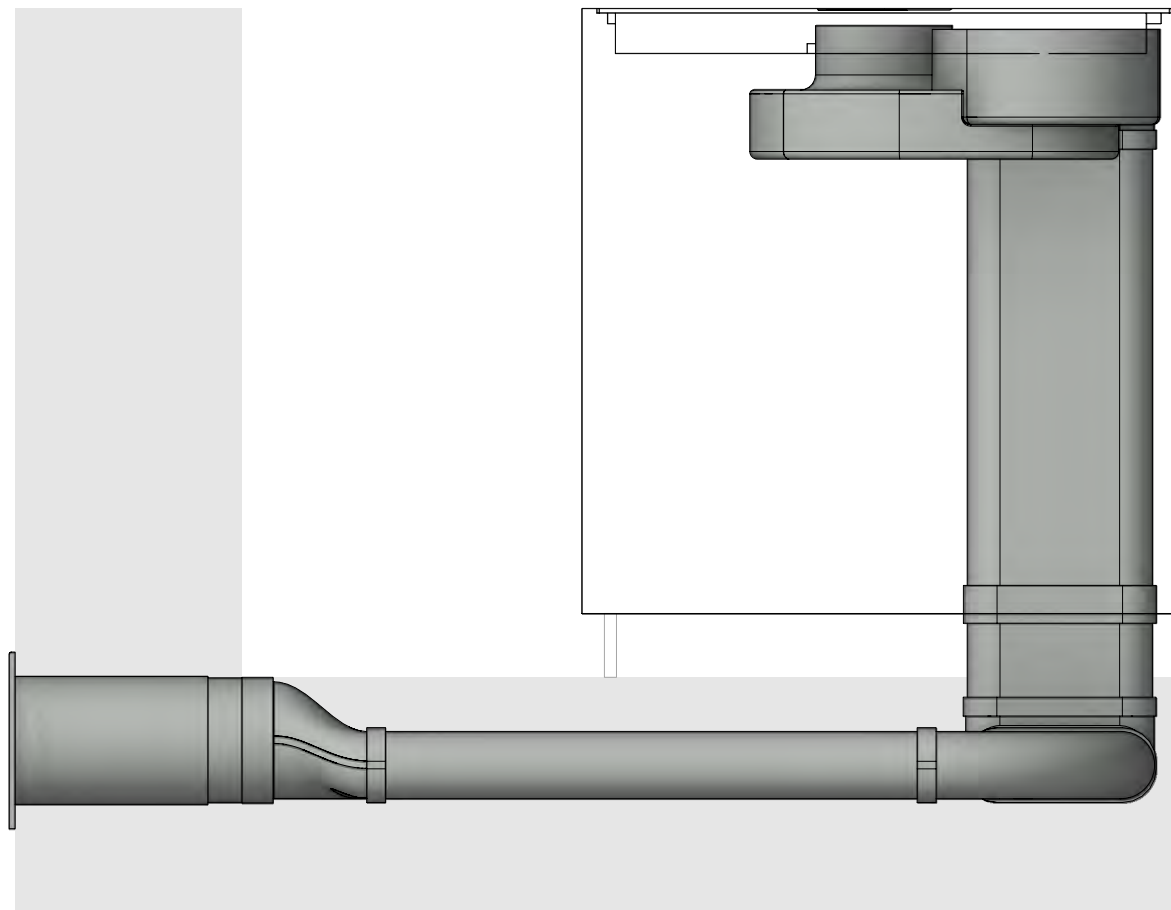
Version, 1.0

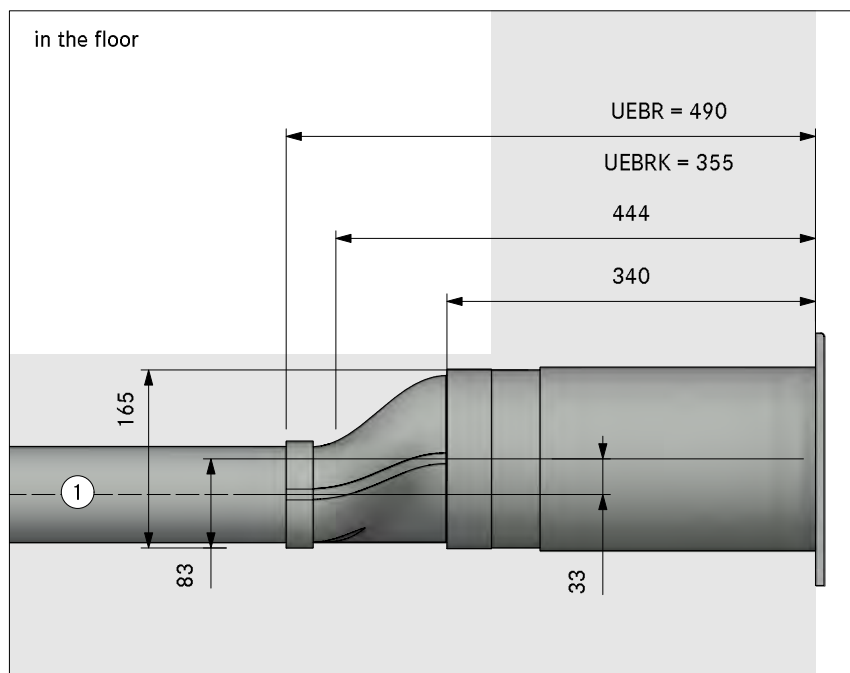


MODELPLAN  
REFERENCE NUMBER  
COMPOSITION  
LAYOUT

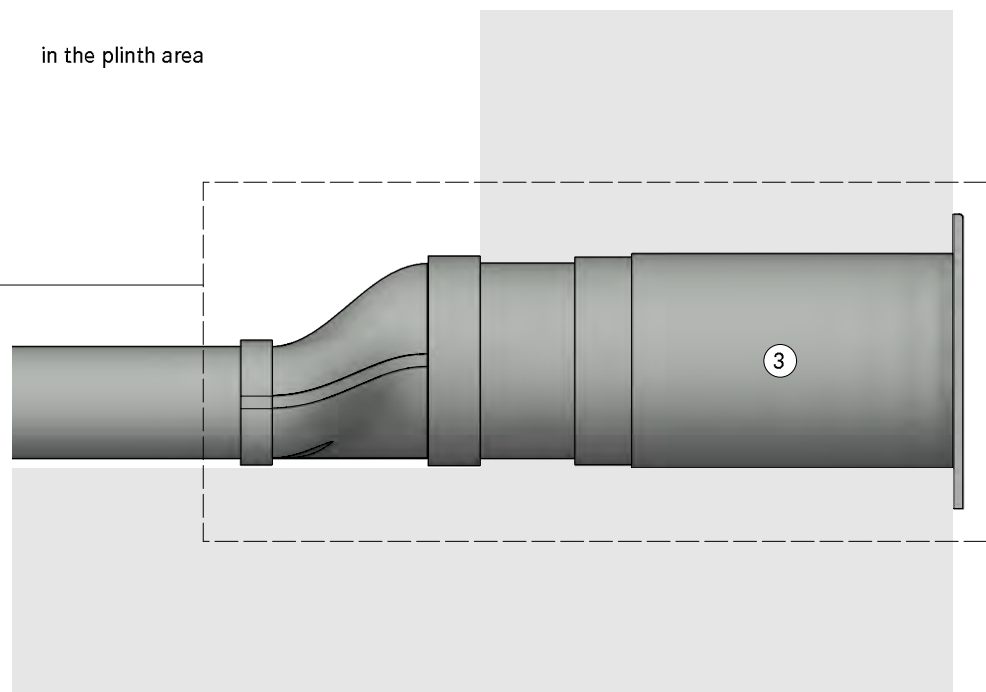
**PA30420**  
**(X/M)Pure Floor left UEBR**  
**FA**

Version, 1.0



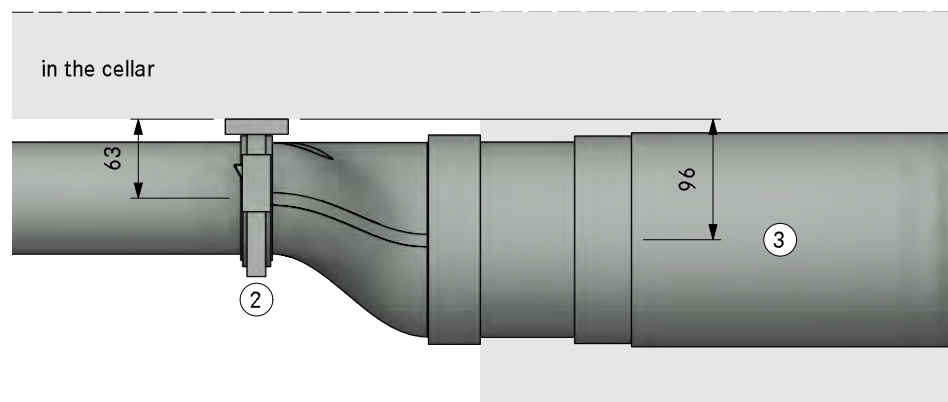


in the plinth area

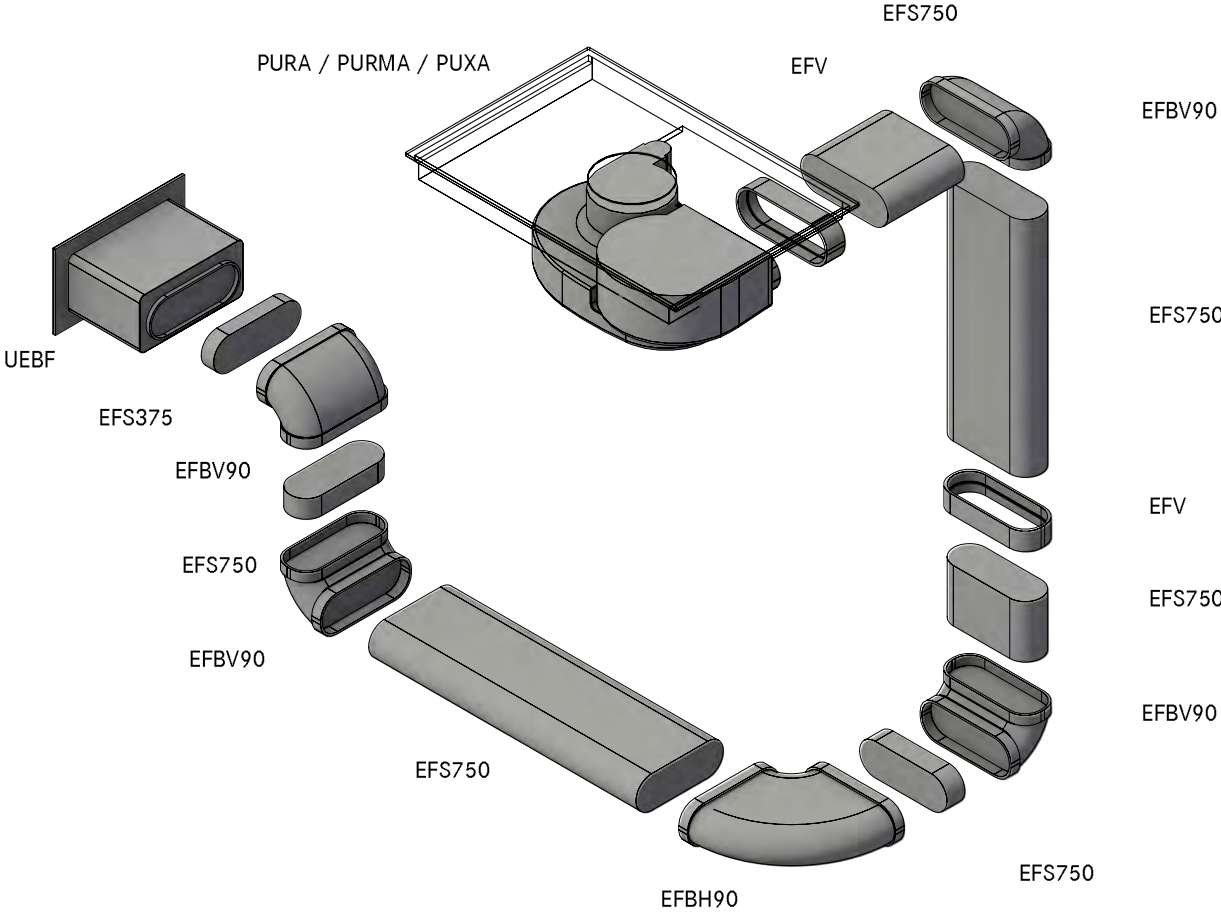


1. Installation in floor structure according to DIN 18560-2 (if completely in the levelling layer). If the floor structure deviates from DIN18560-2, a screed reinforcement layer is required
2. One mounting bracket set per length of Ecotube is recommended, positioned at the connection sleeve
3. Hole size min. Ø180mm. Wall vent must be able to fully open for air to extract

in the cellar

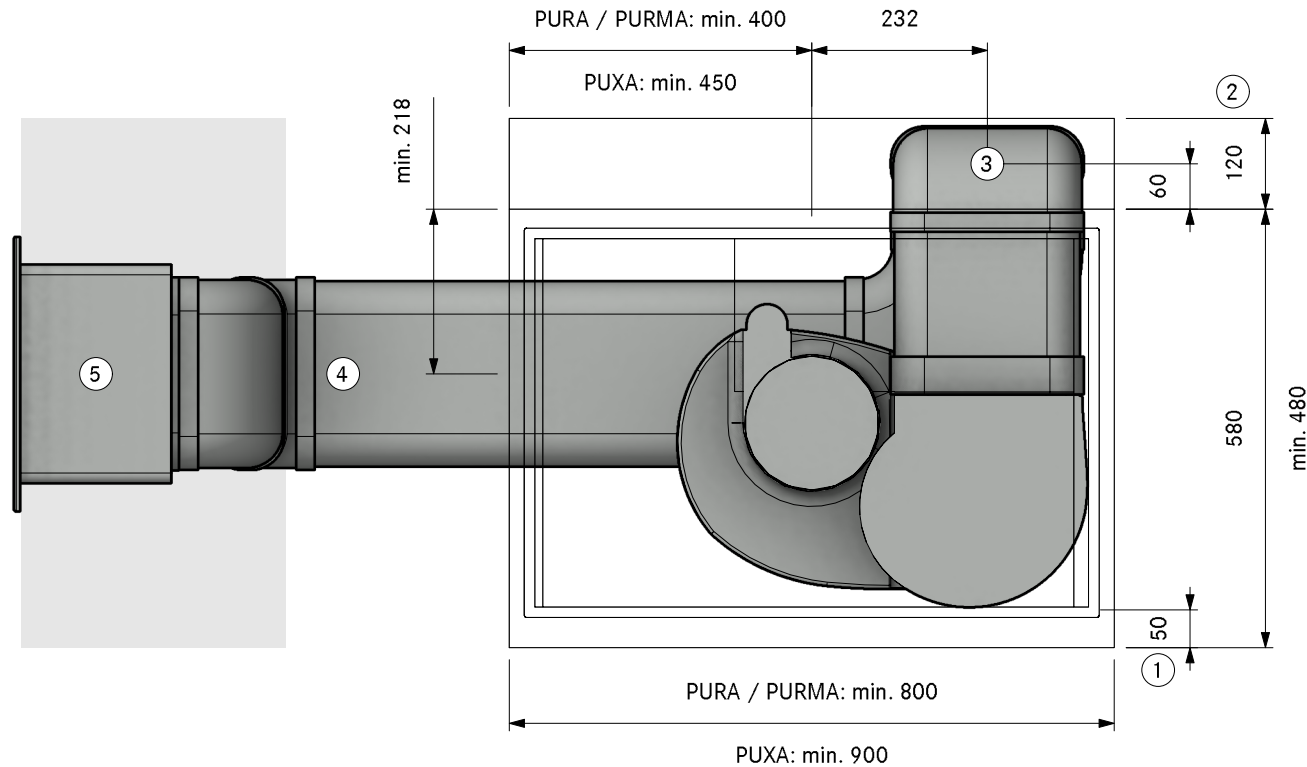






Count	Item BORA	
1	PURA / PURMA / PUXA	Pure surface-/induction cooktop with integrated cooktop extractor - Exhaust air
	Item BORA Ecotube	
1	EFBH90	90° bend flat horizontal
4	EFBV90	90° bend flat vertical
2	EFV	duct connection flat
1	UEBF	3box wall sleeve
3	EFS750	shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.		





①. At least 50 mm to cut out. This distance is a recommendation. Please contact your worktop manufacturer for the exact distance.

②. Min. space required

③. Connection point Ecotube

④. Installation in floor structure according to DIN 18560-2 (if completely in the levelling layer). If the floor structure deviates from DIN18560-2, a screed reinforcement layer is required

⑤. Hole size 310 x 155mm  
Wall vent must be able to fully open for air to extract

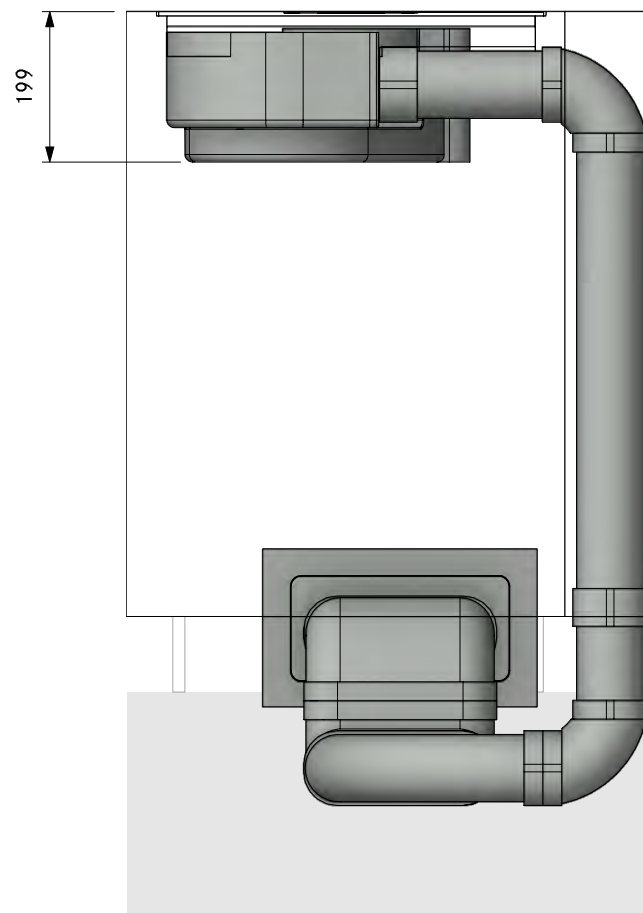
MODELPLAN  
REFERENCE NUMBER  
COMPOSITION

**PA30430**  
**(X/M)Pure Floor left swan neck UEBF**

LAYOUT

**SA**

Version, 1.0



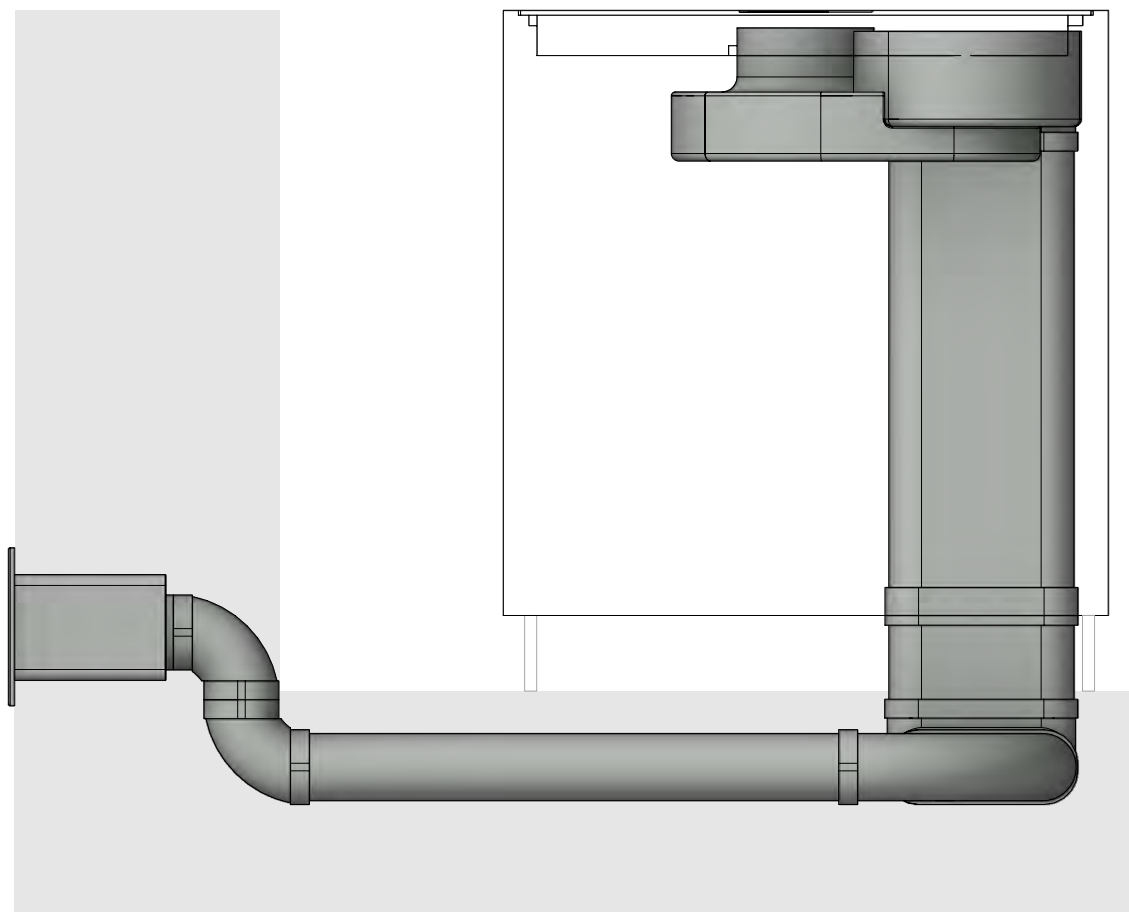
MODELPLAN  
REFERENCE NUMBER  
COMPOSITION

**PA30430**  
**(X/M)Pure Floor left swan neck UEBF**

LAYOUT

**FA**

Version, 1.0



MODELPLAN  
REFERENCE NUMBER  
COMPOSITION

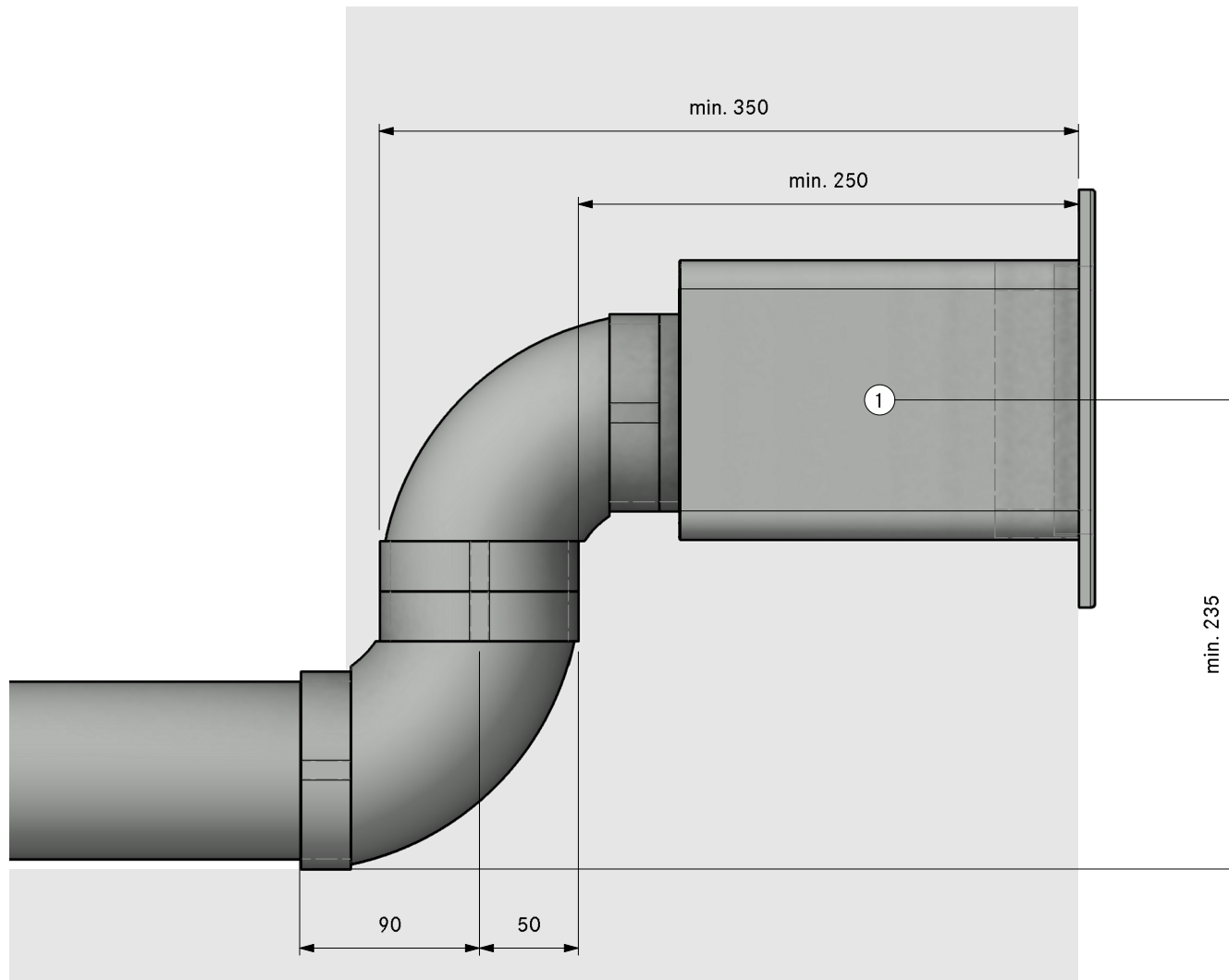
PA30430  
(X/M)Pure Floor left swan neck UEBF

LAYOUT

Detail

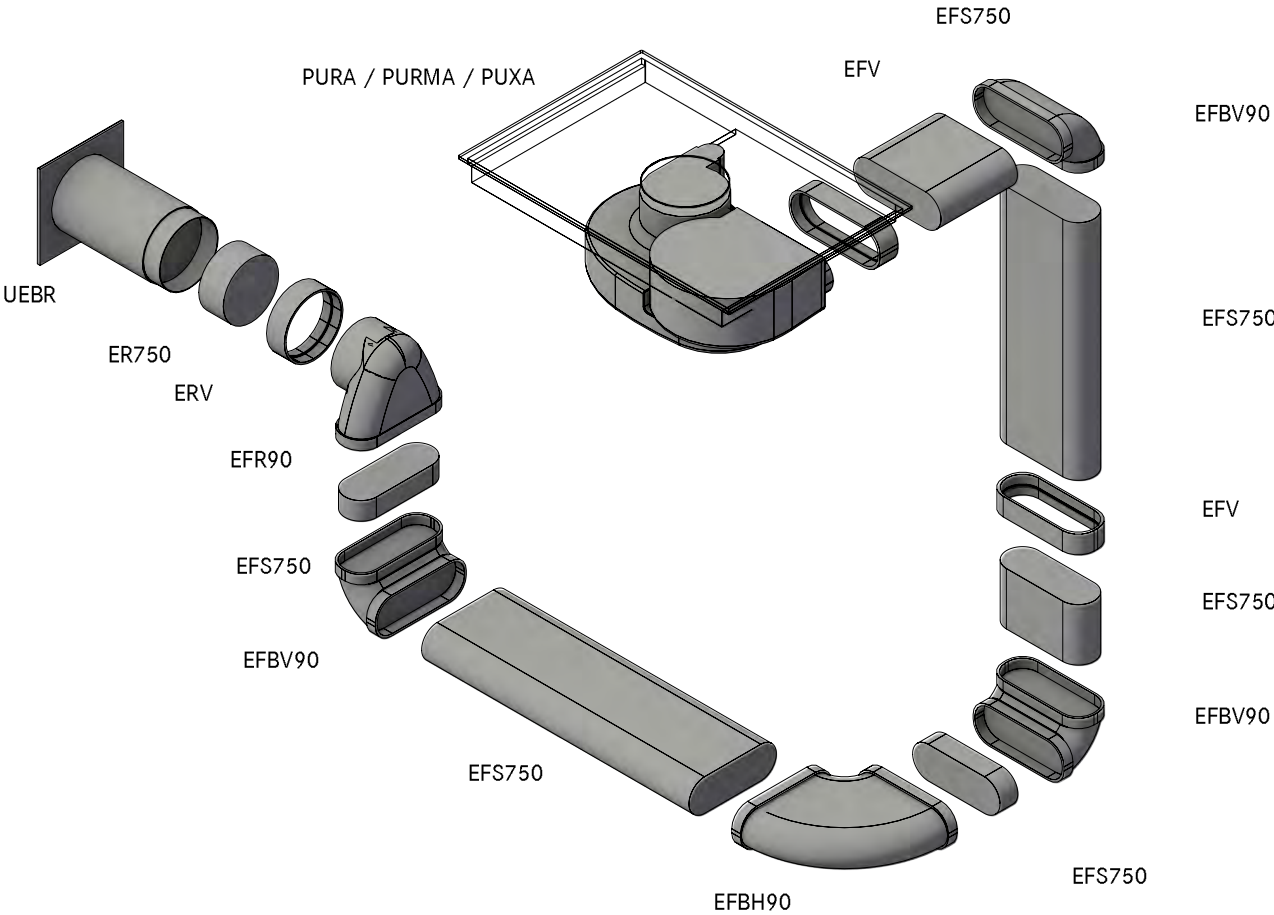
Version, 1.0

**BORA**



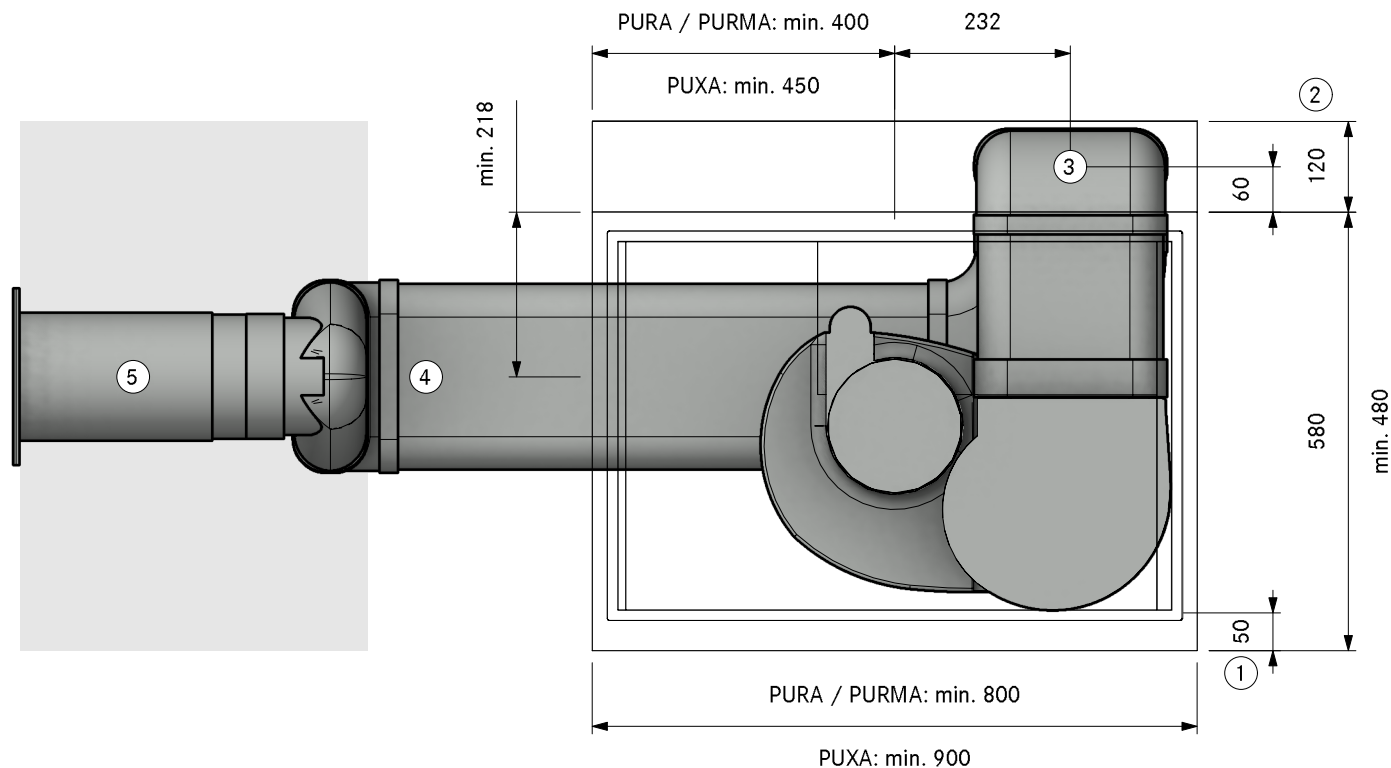
- ①. Hole size 310 x 155mm  
Wall vent must be able to fully  
open for air to extract





Count	Item BORA
1	PURA / Pure surface-/induction cooktop with integrated PURMA / cooktop extractor - Exhaust air PUXA
Item BORA Ecotube	
1	EFBH90 90° bend flat horizontal
3	EFBV90 90° bend flat vertical
1	EFR90 transition flat round 90°
2	EFV duct connection flat
1	ERV duct connection round
1	UEBR 3box wall sleeve round
1	ER750 round duct 750mm
3	EFS750 shallow duct with partition 750mm

Please check for accuracy. Seals included. Are optically not displayed.



①. At least 50 mm to cut out. This distance is a recommendation. Please contact your worktop manufacturer for the exact distance.

②. Min. space required

③. Connection point Ecotube

④. Installation in floor structure according to DIN 18560-2 (if completely in the levelling layer). If the floor structure deviates from DIN18560-2, a screed reinforcement layer is required

⑤. Hole size min. Ø180mm. Wall vent must be able to fully open for air to extract

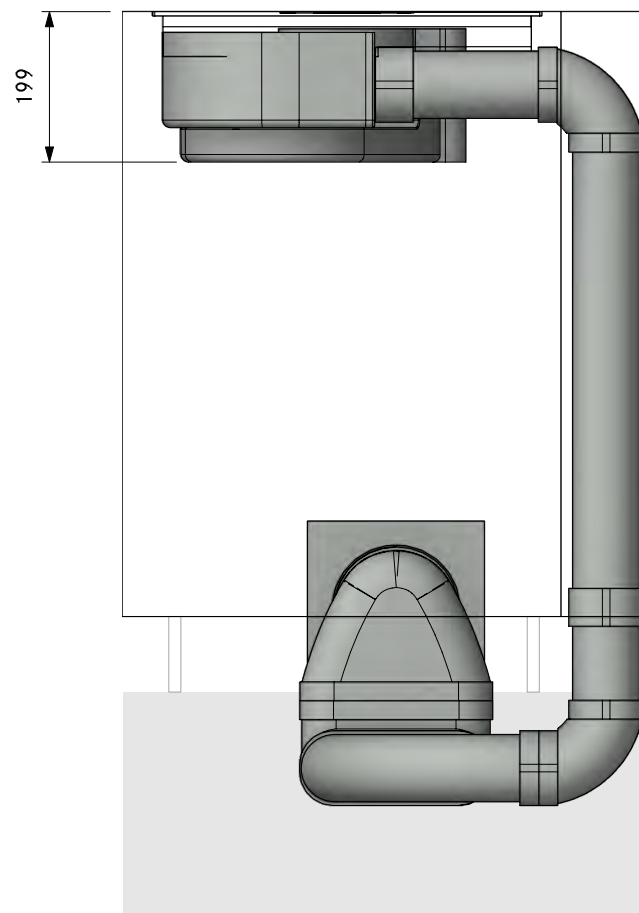
MODELPLAN  
REFERENCE NUMBER  
COMPOSITION

**PA30440**  
**(X/M)Pure Floor left swan neck UEBR**

LAYOUT

**SA**

Version, 1.0





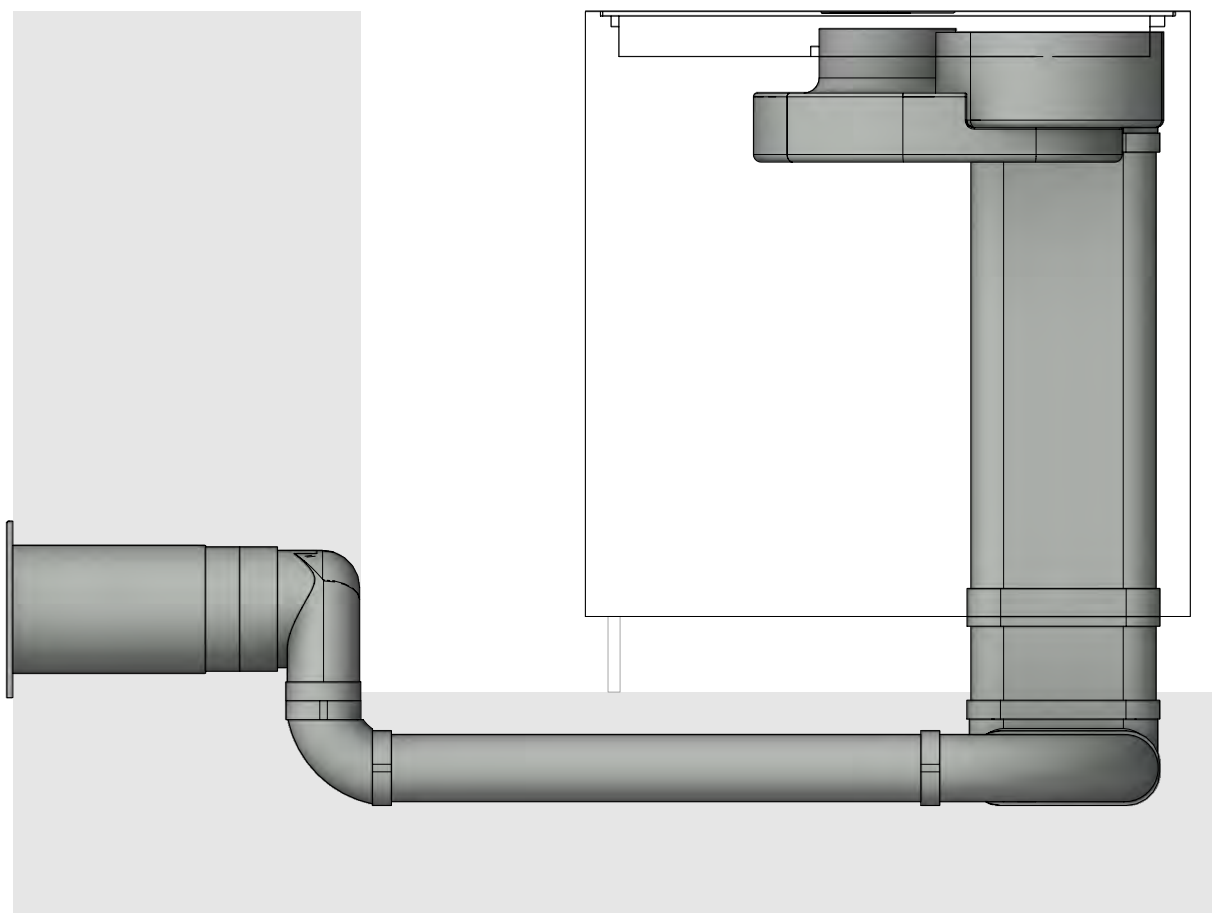
MODELPLAN  
REFERENCE NUMBER  
COMPOSITION

**PA30440**  
**(X/M)Pure Floor left swan neck UEBR**

LAYOUT

**FA**

Version, 1.0



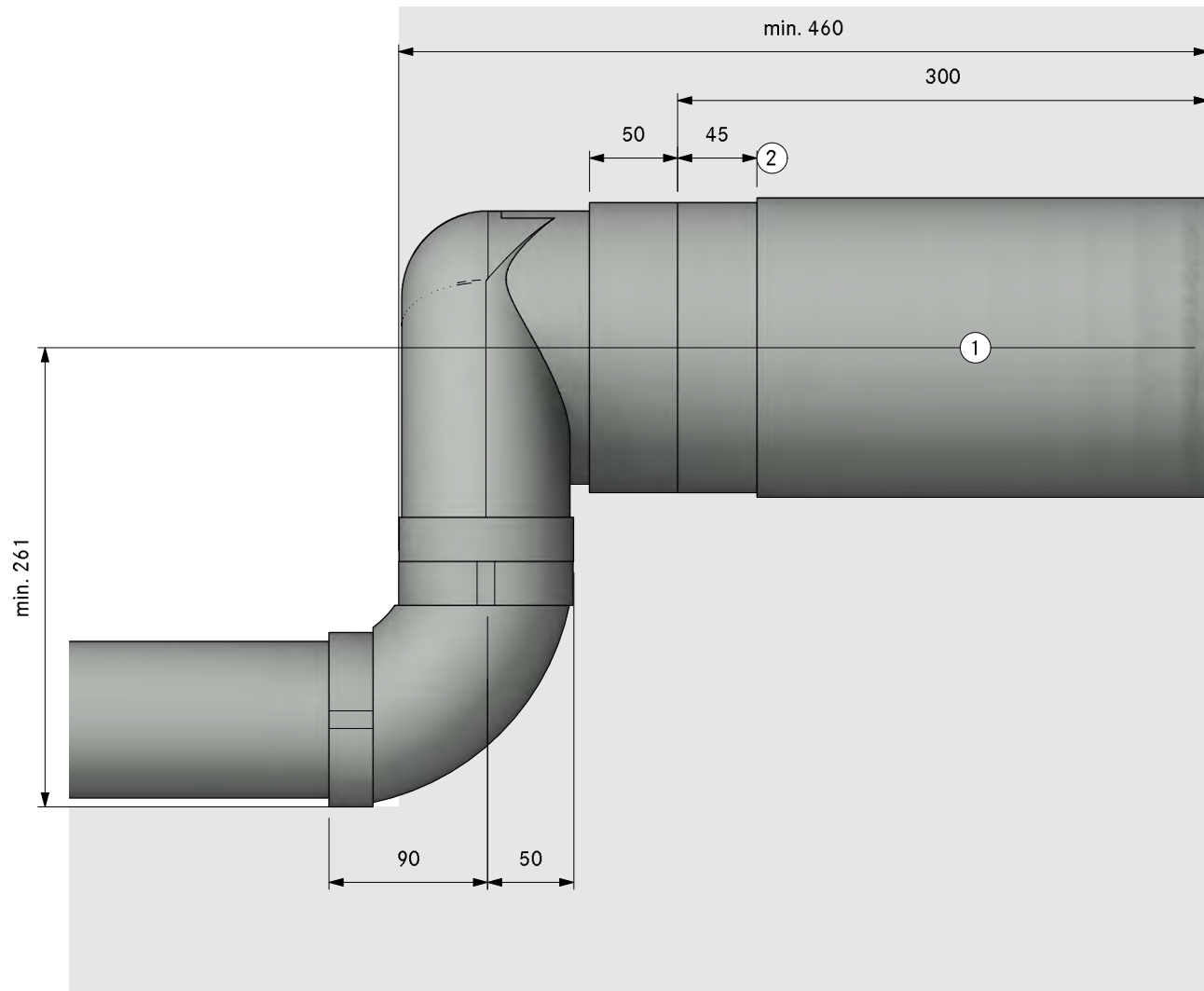
MODELPLAN  
REFERENCE NUMBER  
COMPOSITION

PA30440  
(X/M)Pure Floor left swan neck UEBR

LAYOUT

Detail

Version, 1.0

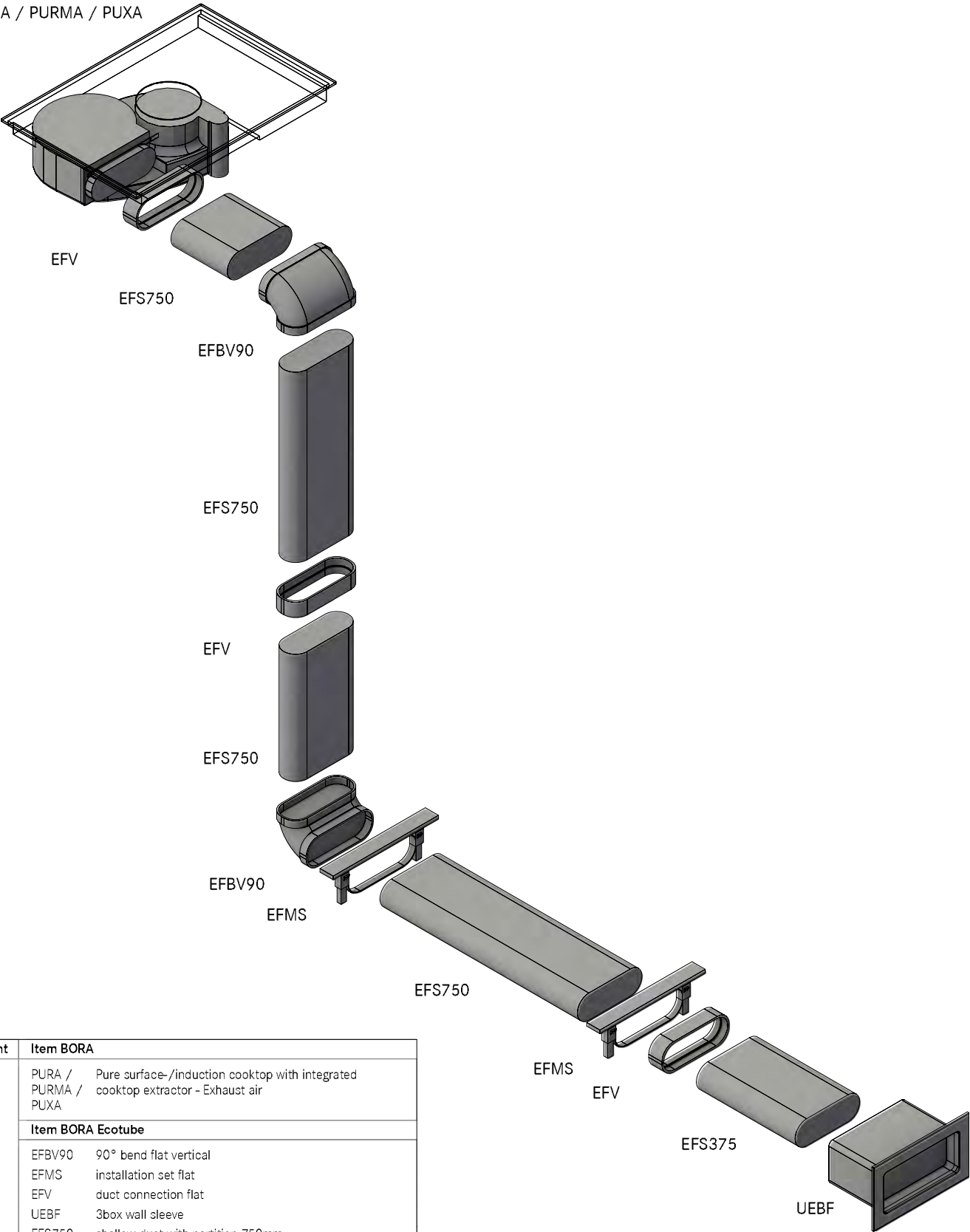


- ①. Hole size min. Ø180mm.  
Wall vent must be able to fully  
open for air to extract
- ②. Bushing length 45mm (can be  
shortened by 20mm)

# Cellar

direction of the ducting to the back . . . . .	192
direction of the ducting to the right . . . . .	204
direction of the ducting to the front. . . . .	216
direction of the ducting to the left. . . . .	228

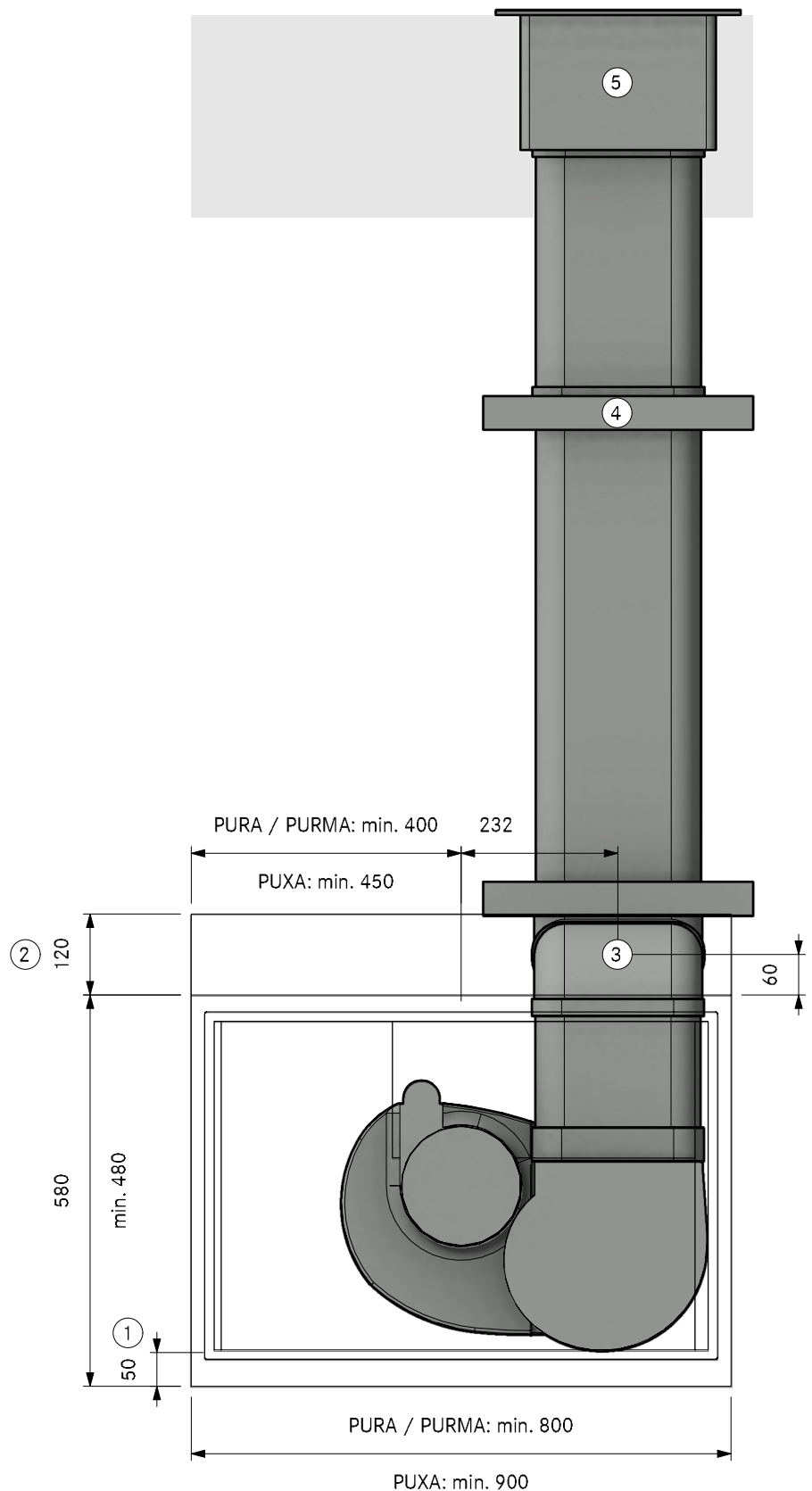
PURA / PURMA / PUXA



Count	Item BORA
1	PURA / PURMA / PUXA Pure surface-/induction cooktop with integrated cooktop extractor - Exhaust air
Item BORA Ecotube	
2	EFBV90 90° bend flat vertical
2	EFMS installation set flat
3	EFV duct connection flat
1	UEBF 3box wall sleeve
3	EFS750 shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.	

MODELPLAN	
REFERENCE NUMBER	PA40110
COMPOSITION	(X/M)Pure Cellar back UEBF
LAYOUT	GR HK

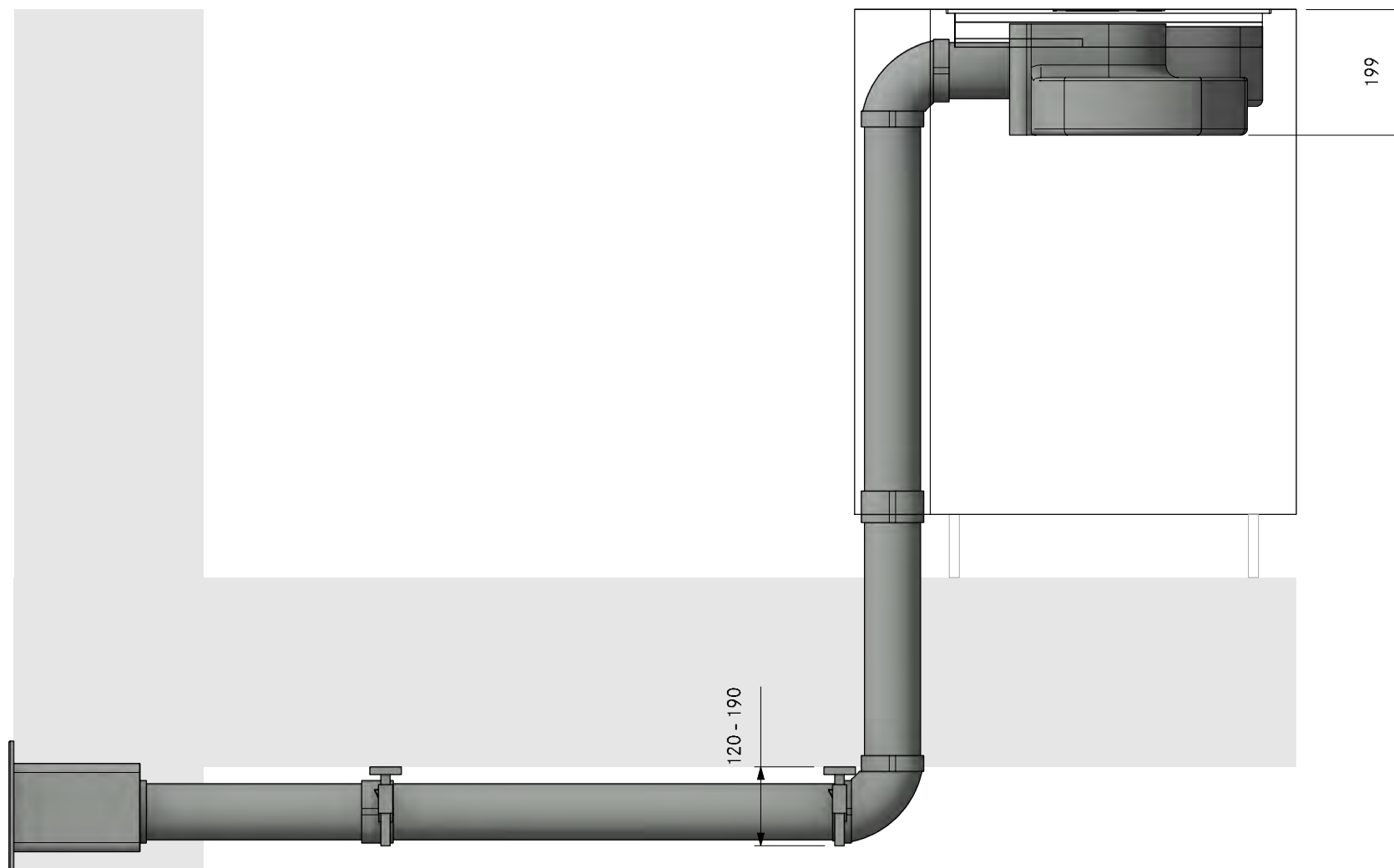
- ① At least 50 mm to cut out. This distance is a recommendation. Please contact your worktop manufacturer for the exact distance.
- ② Min. space required
- ③ Hole size at least 110 x 270mm
- ④ One mounting bracket set per length of Ecotube is recommended, positioned at the connection sleeve
- ⑤ Hole size 310 x 155mm  
Wall vent must be able to fully open for air to extract



MODELPLAN  
REFERENCE NUMBER  
COMPOSITION  
LAYOUT

PA40110  
(X/M)Pure Cellar back UEBF  
SA

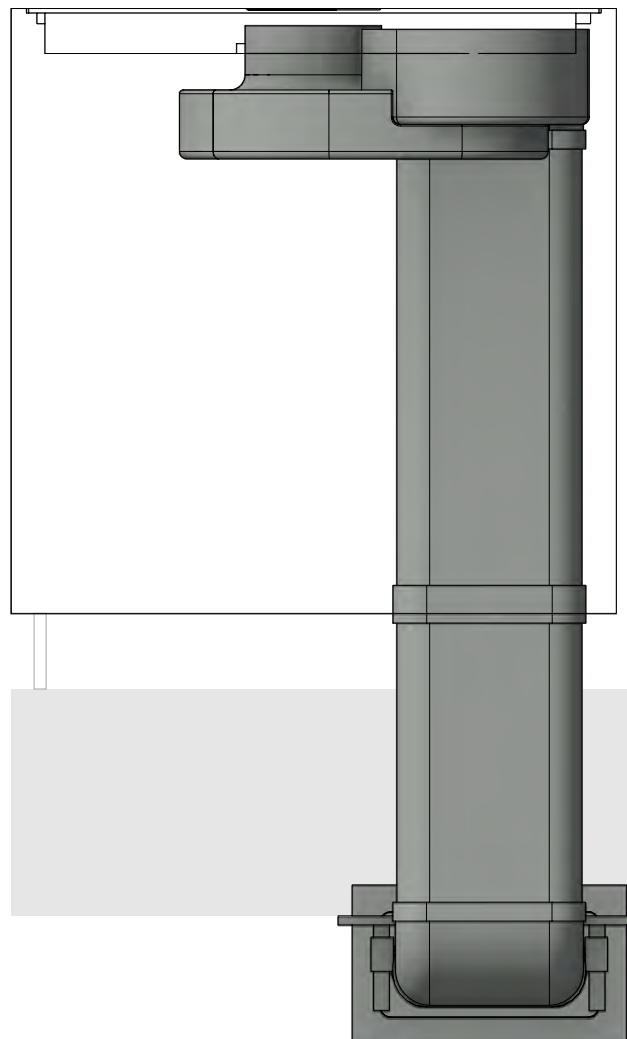
Version, 1.0



MODELPLAN  
REFERENCE NUMBER  
COMPOSITION  
LAYOUT

PA40110  
(X/M)Pure Cellar back UEBF  
FA

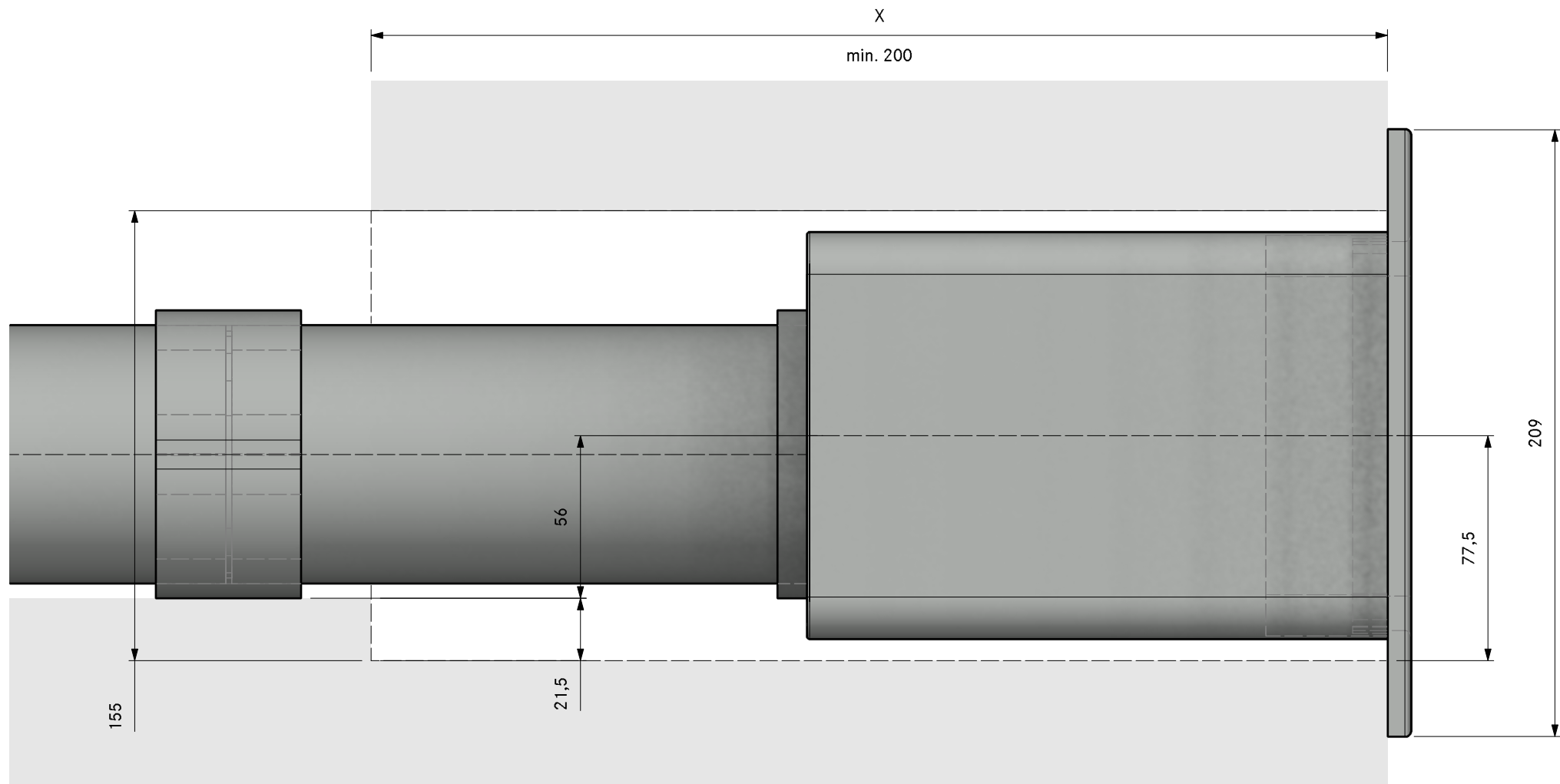
Version, 1.0



MODELPLAN  
REFERENCE NUMBER  
COMPOSITION  
LAYOUT

PA40110  
(X/M)Pure Cellar back UEBF  
Detail

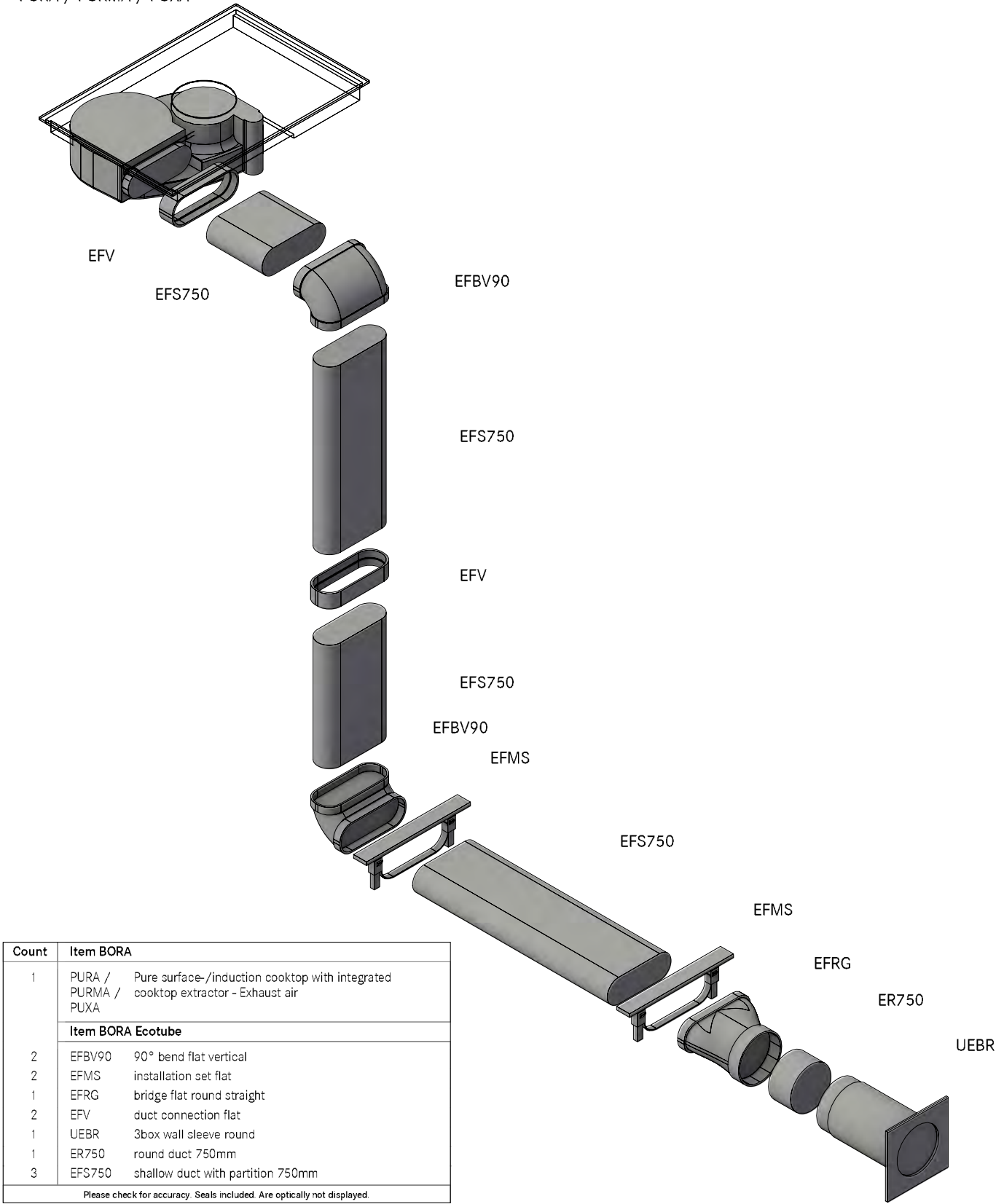
Version, 1.0







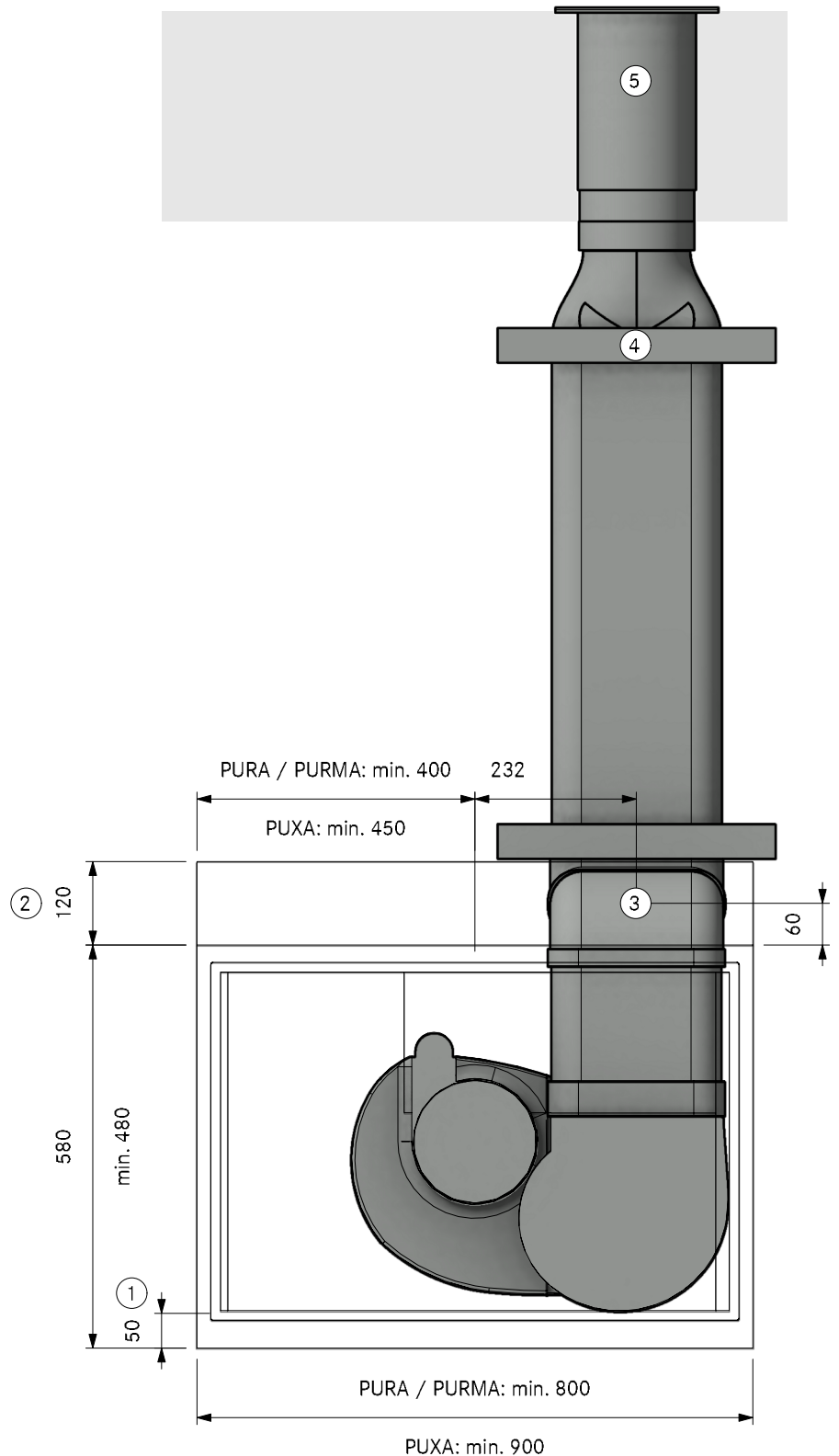
PURA / PURMA / PUXA



Count	Item BORA	
1	PURA / PURMA / PUXA	Pure surface-/induction cooktop with integrated cooktop extractor - Exhaust air
	Item BORA Ecotube	
2	EFBV90	90° bend flat vertical
2	EFMS	installation set flat
1	EFRG	bridge flat round straight
2	EFV	duct connection flat
1	UEBR	3box wall sleeve round
1	ER750	round duct 750mm
3	EFS750	shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.		

MODELPLAN	
REFERENCE NUMBER	PA40120
COMPOSITION	(X/M)Pure Cellar back UEBR
LAYOUT	GR HK

- ① At least 50 mm to cut out. This distance is a recommendation. Please contact your worktop manufacturer for the exact distance.
- ② Min. space required
- ③ Hole size at least 110 x 270mm
- ④ One mounting bracket set per length of Ecotube is recommended, positioned at the connection sleeve
- ⑤ Hole size min. Ø180mm. Wall vent must be able to fully open for air to extract



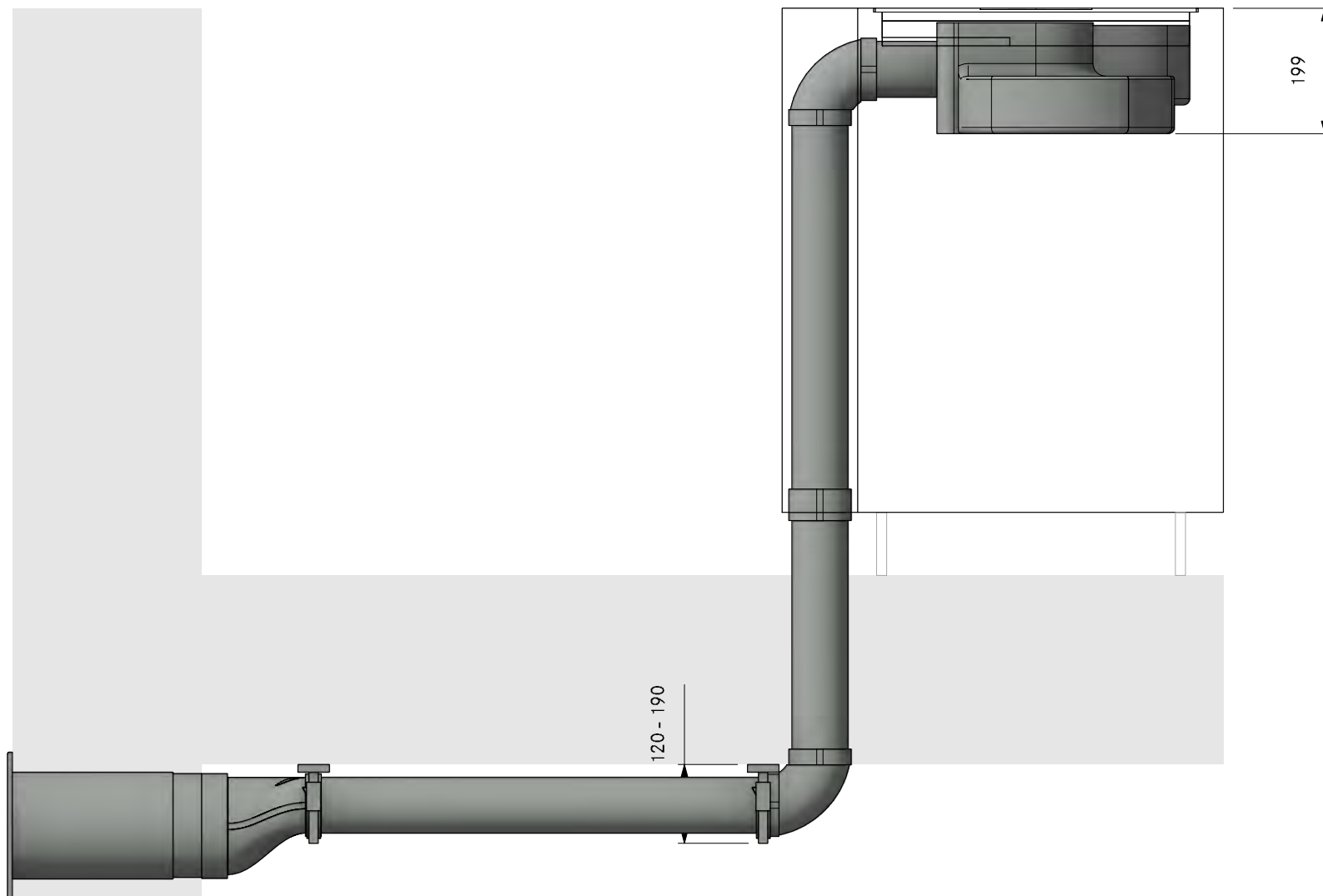
MODELPLAN  
REFERENCE NUMBER  
COMPOSITION

PA40120  
(X/M)Pure Cellar back UEBR

Version, 1.0

**BORA**

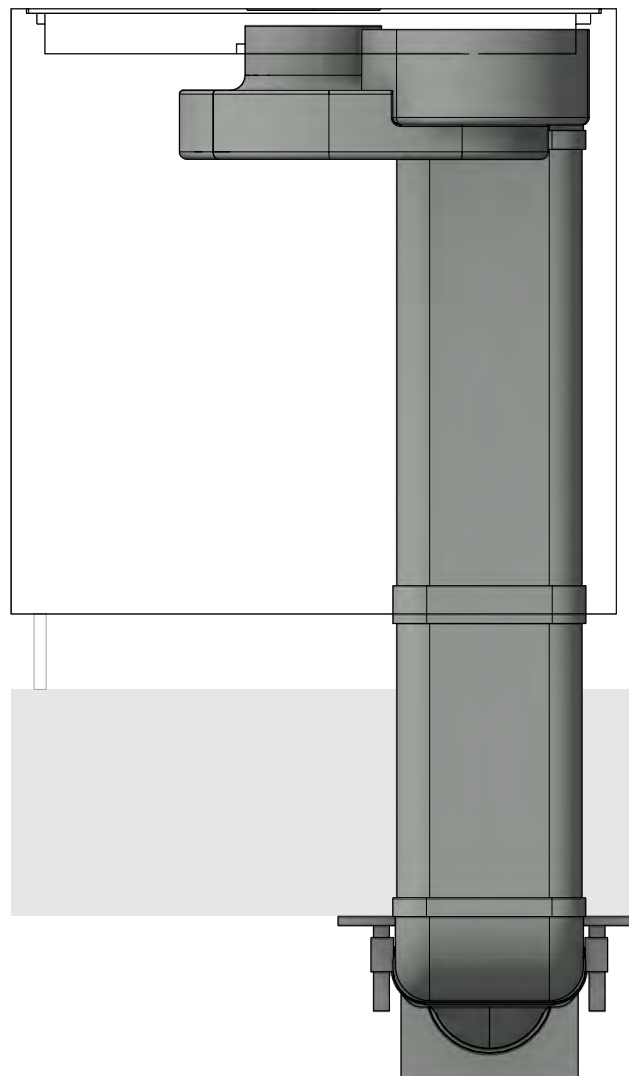
LAYOUT SA

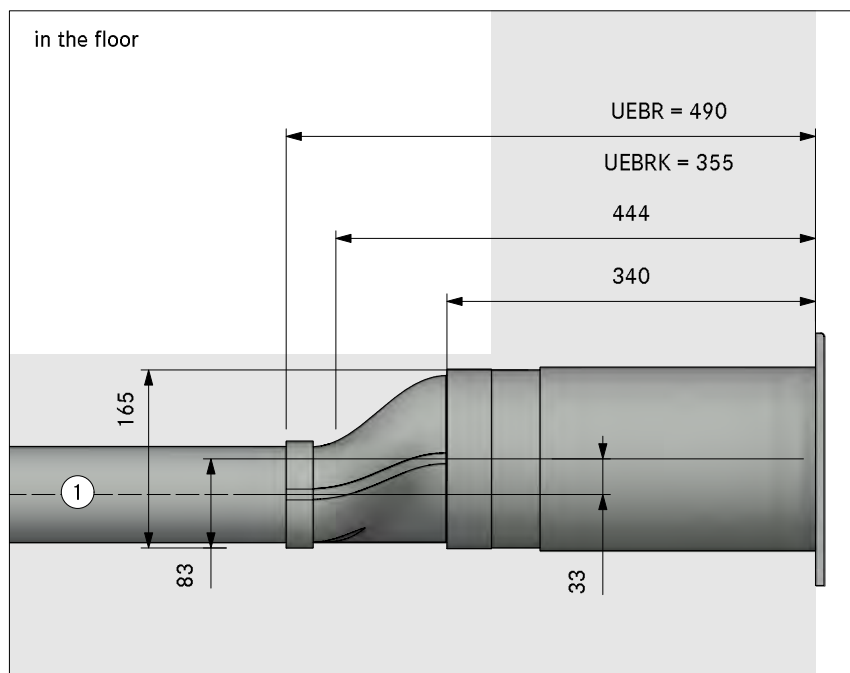


MODELPLAN  
REFERENCE NUMBER  
COMPOSITION  
LAYOUT

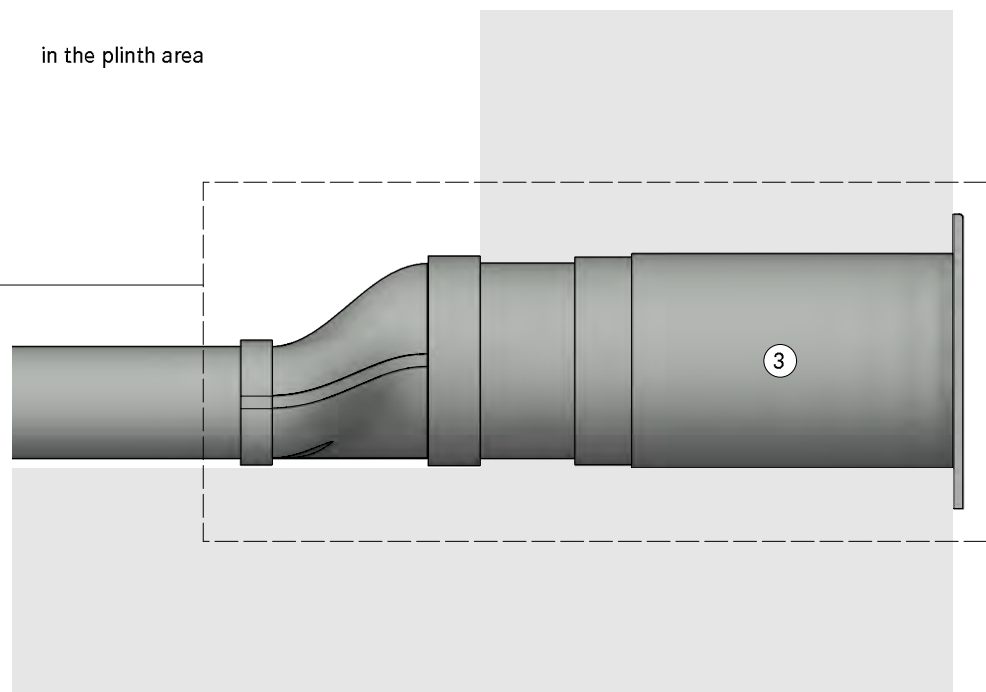
PA40120  
(X/M)Pure Cellar back UEBR  
FA

Version, 1.0



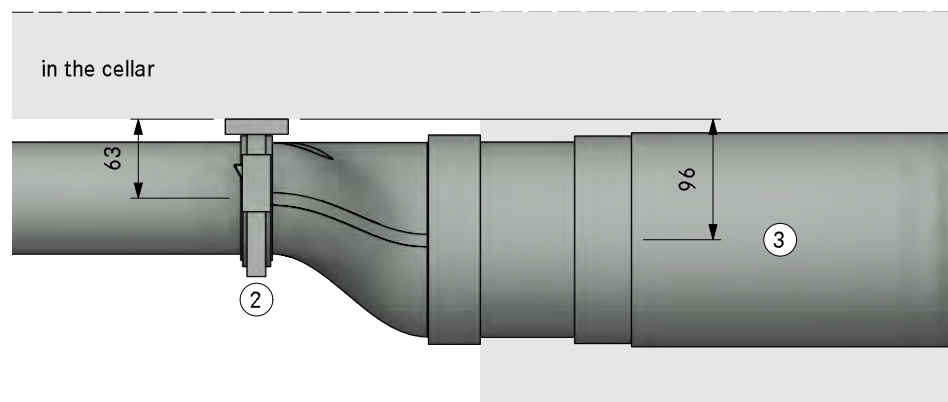


in the plinth area



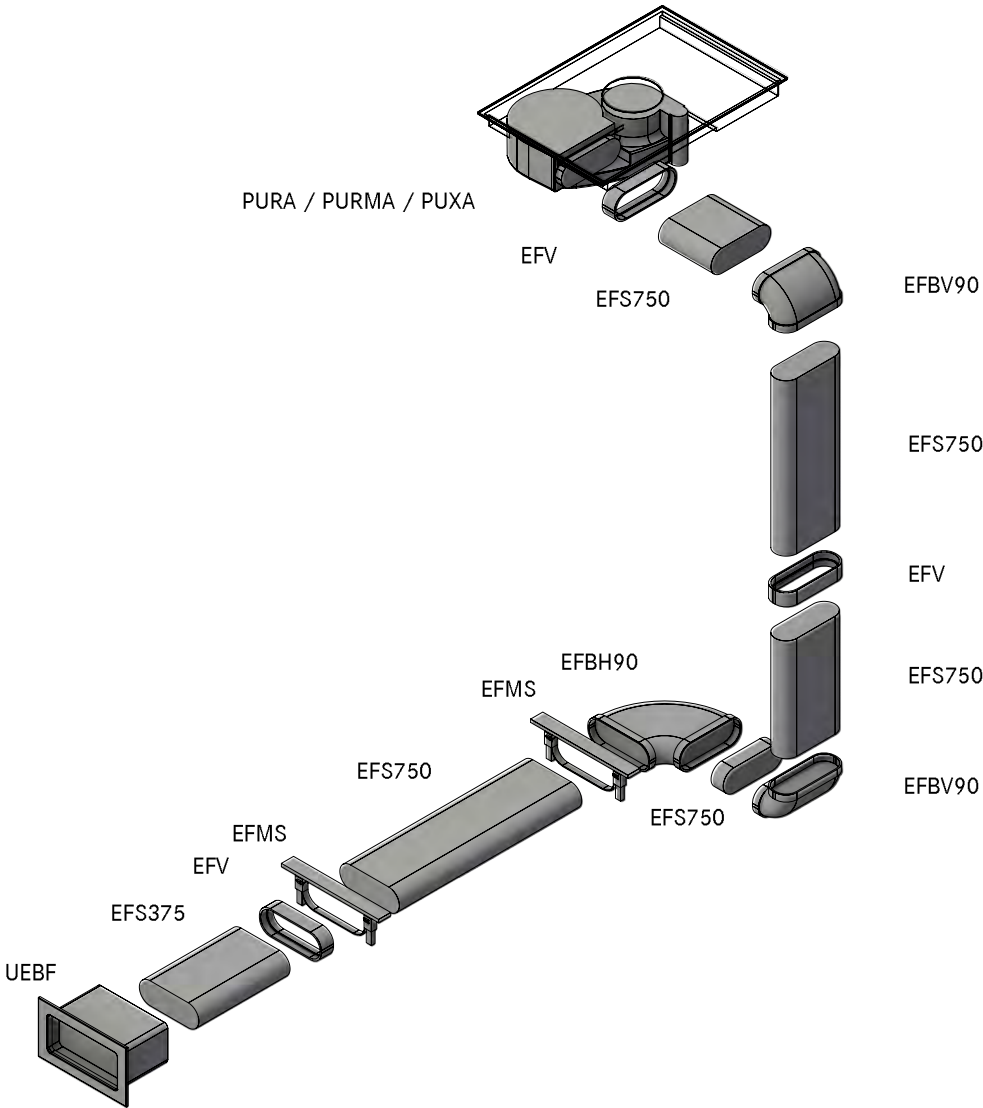
1. Installation in floor structure according to DIN 18560-2 (if completely in the levelling layer). If the floor structure deviates from DIN18560-2, a screed reinforcement layer is required
2. One mounting bracket set per length of Ecotube is recommended, positioned at the connection sleeve
3. Hole size min. Ø180mm. Wall vent must be able to fully open for air to extract

in the cellar

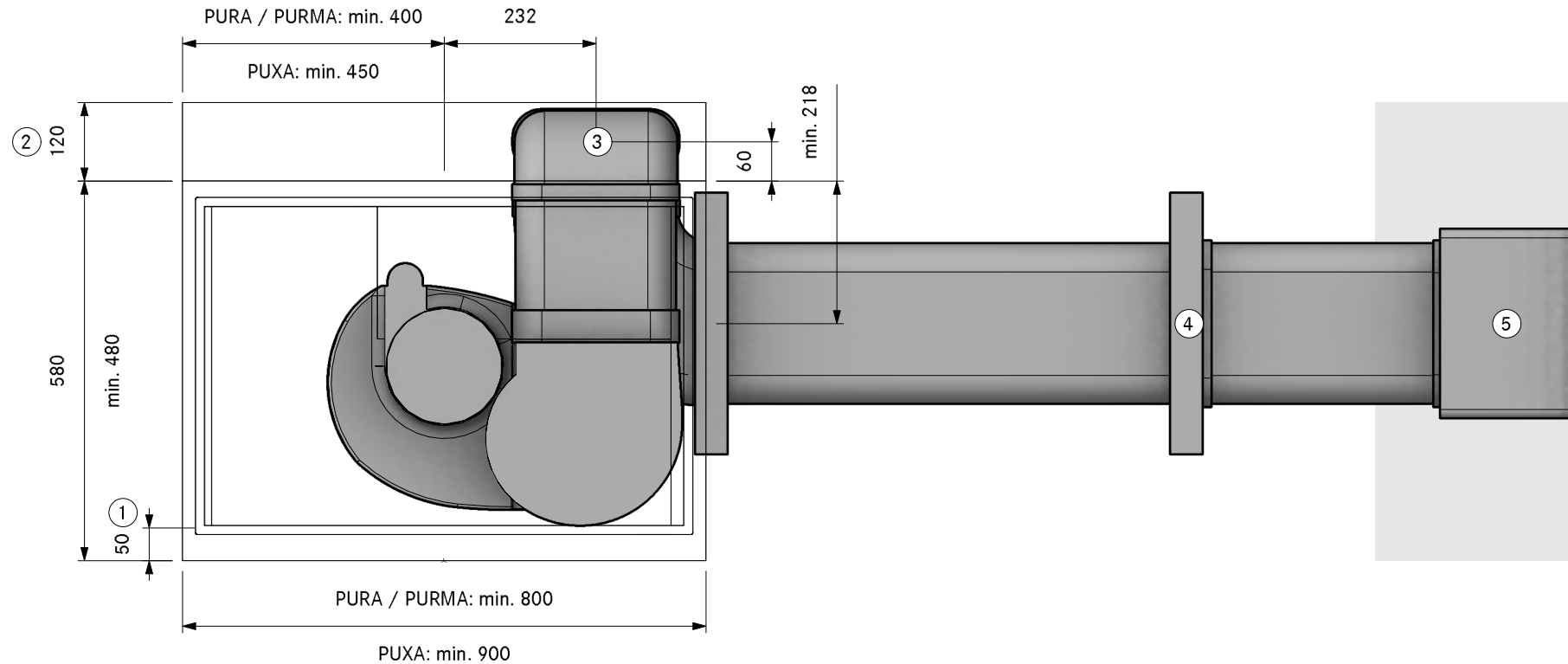




Count	Item BORA	
1	PURA / PURMA / PUXA	Pure surface-/induction cooktop with integrated cooktop extractor - Exhaust air
Item BORA Ecotube		
1	EFBH90	90° bend flat horizontal
2	EFBV90	90° bend flat vertical
2	EFMS	installation set flat
3	EFV	duct connection flat
1	UEBF	3box wall sleeve
3	EFS750	shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.		





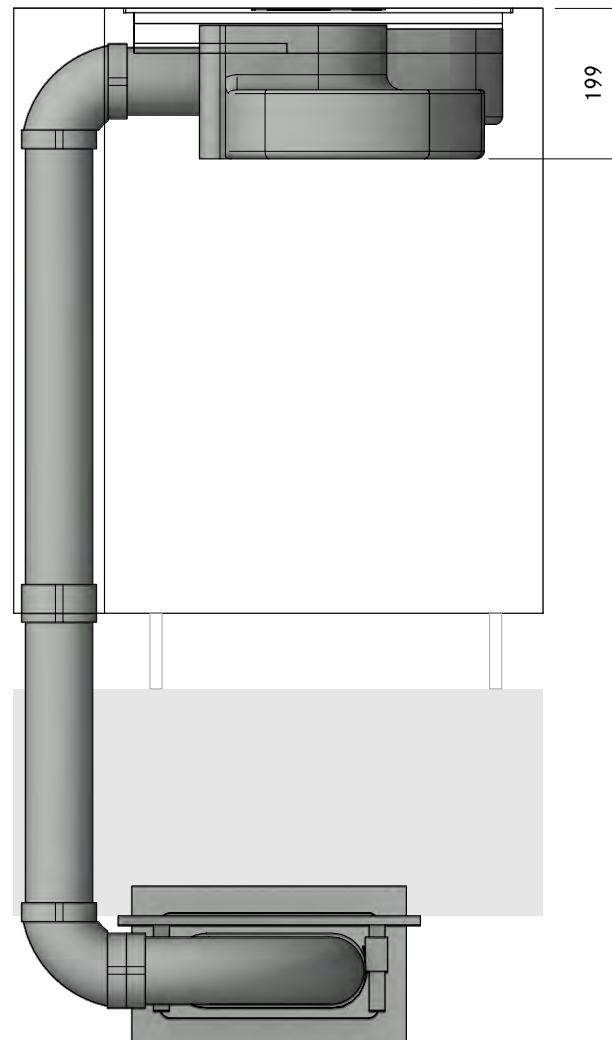


- ①. At least 50 mm to cut out. This distance is a recommendation. Please contact your worktop manufacturer for the exact distance.
- ②. Min. space required
- ③. Hole size at least 110 x 270mm
- ④. One mounting bracket set per length of Ecotube is recommended, positioned at the connection sleeve
- ⑤. Hole size 310 x 155mm  
Wall vent must be able to fully open for air to extract

MODELPLAN  
REFERENCE NUMBER  
COMPOSITION  
LAYOUT

PA40210  
(X/M)Pure Cellar right UEBF  
SA

Version, 1.0



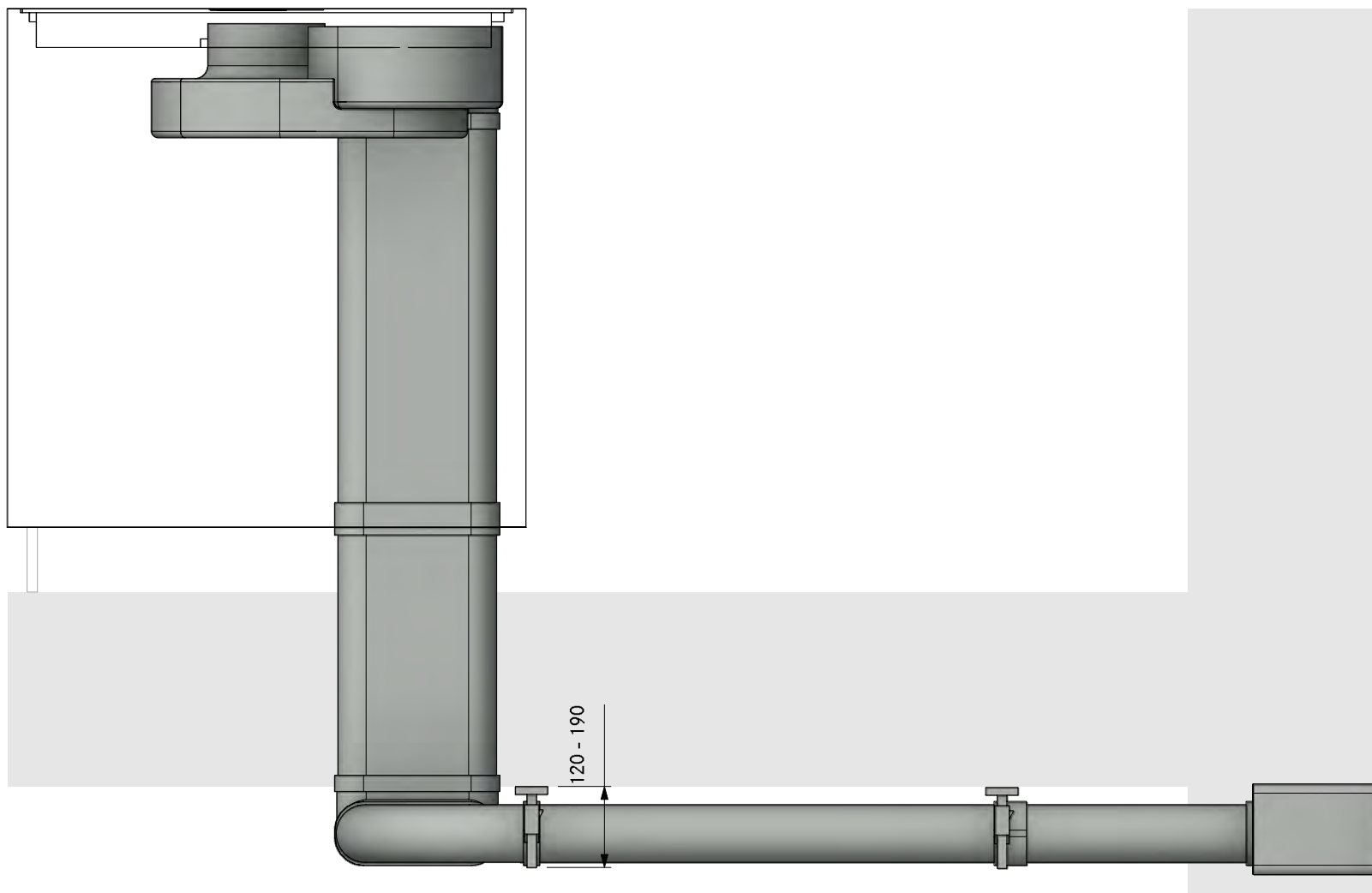
MODELPLAN  
REFERENCE NUMBER  
COMPOSITION

PA40210  
(X/M)Pure Cellar right UEBF

LAYOUT

FA

Version, 1.0



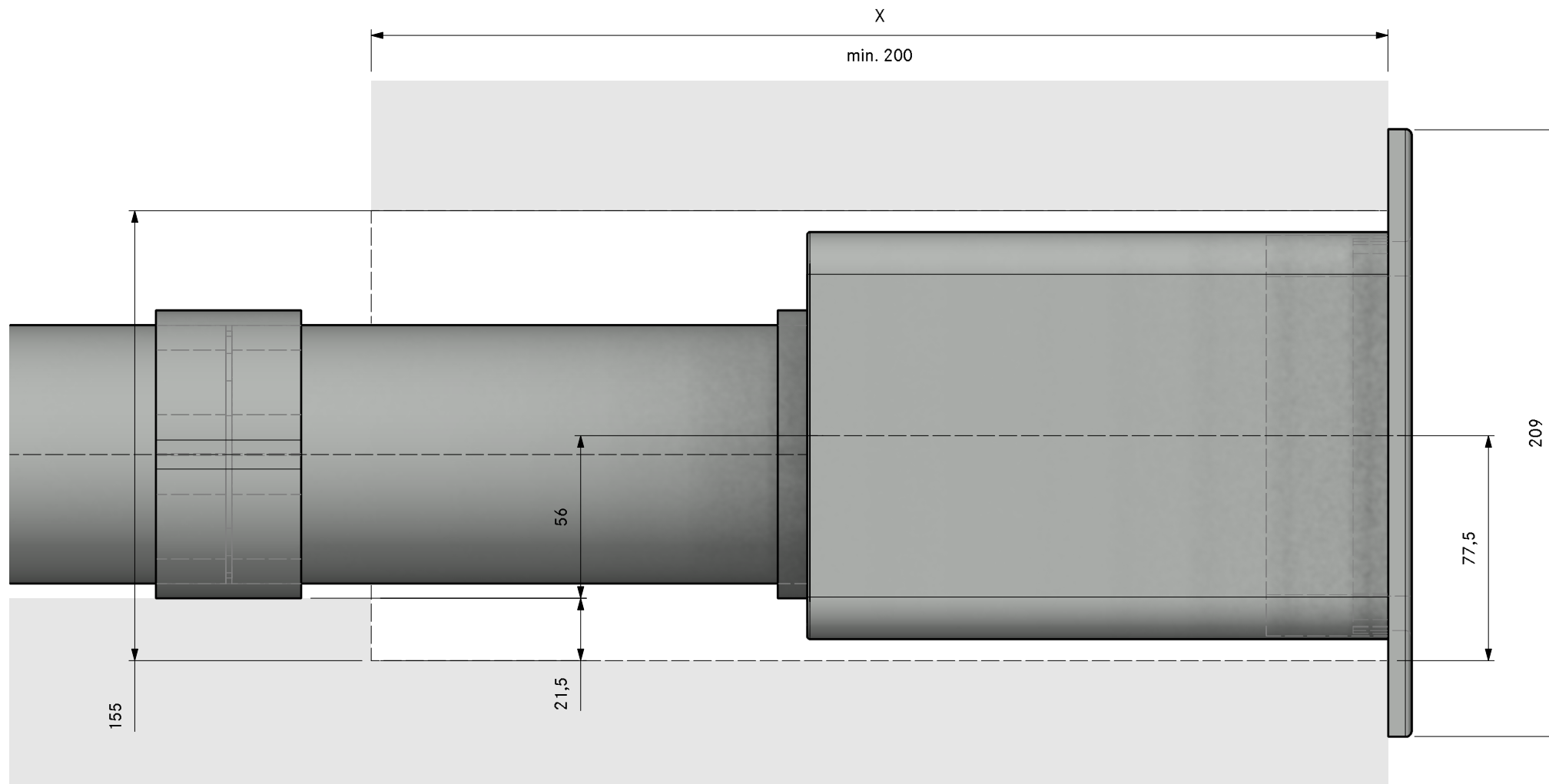
MODELPLAN  
REFERENCE NUMBER  
COMPOSITION

PA40210  
(X/M)Pure Cellar right UEBF

LAYOUT

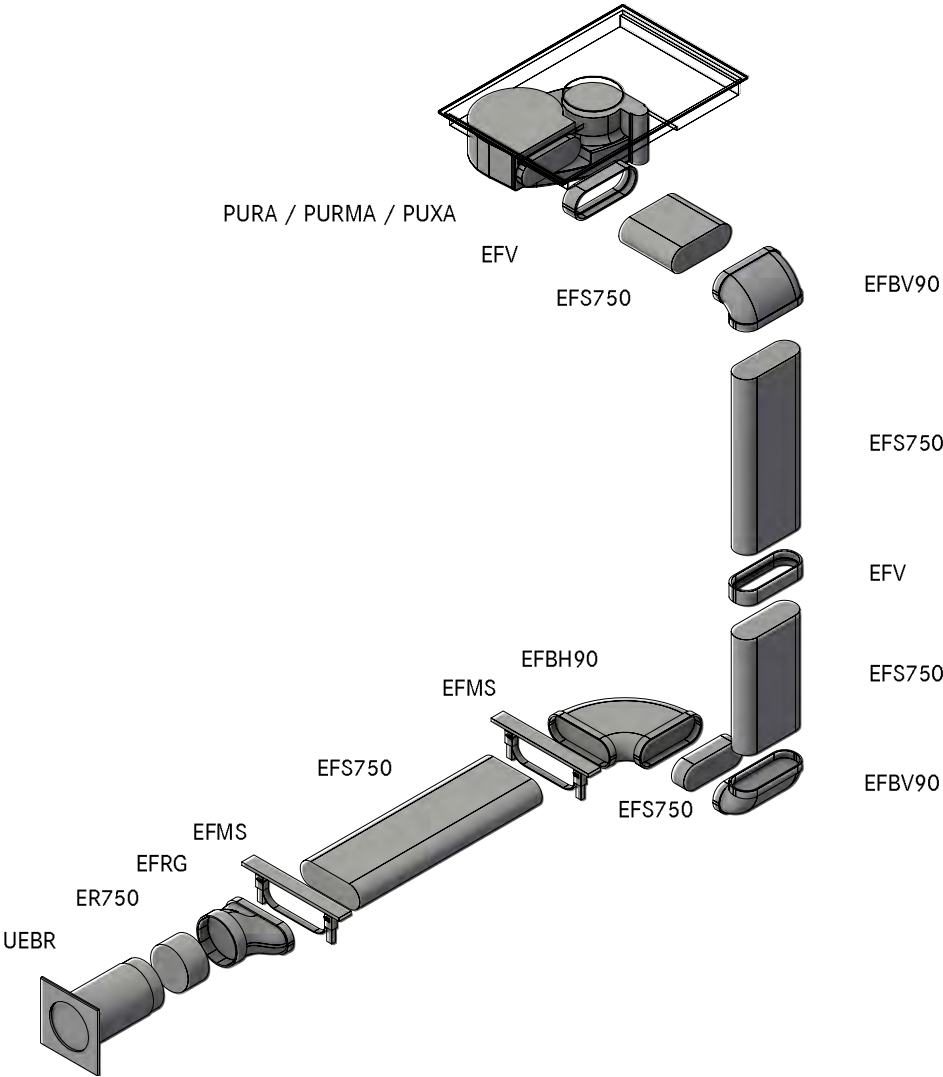
Detail

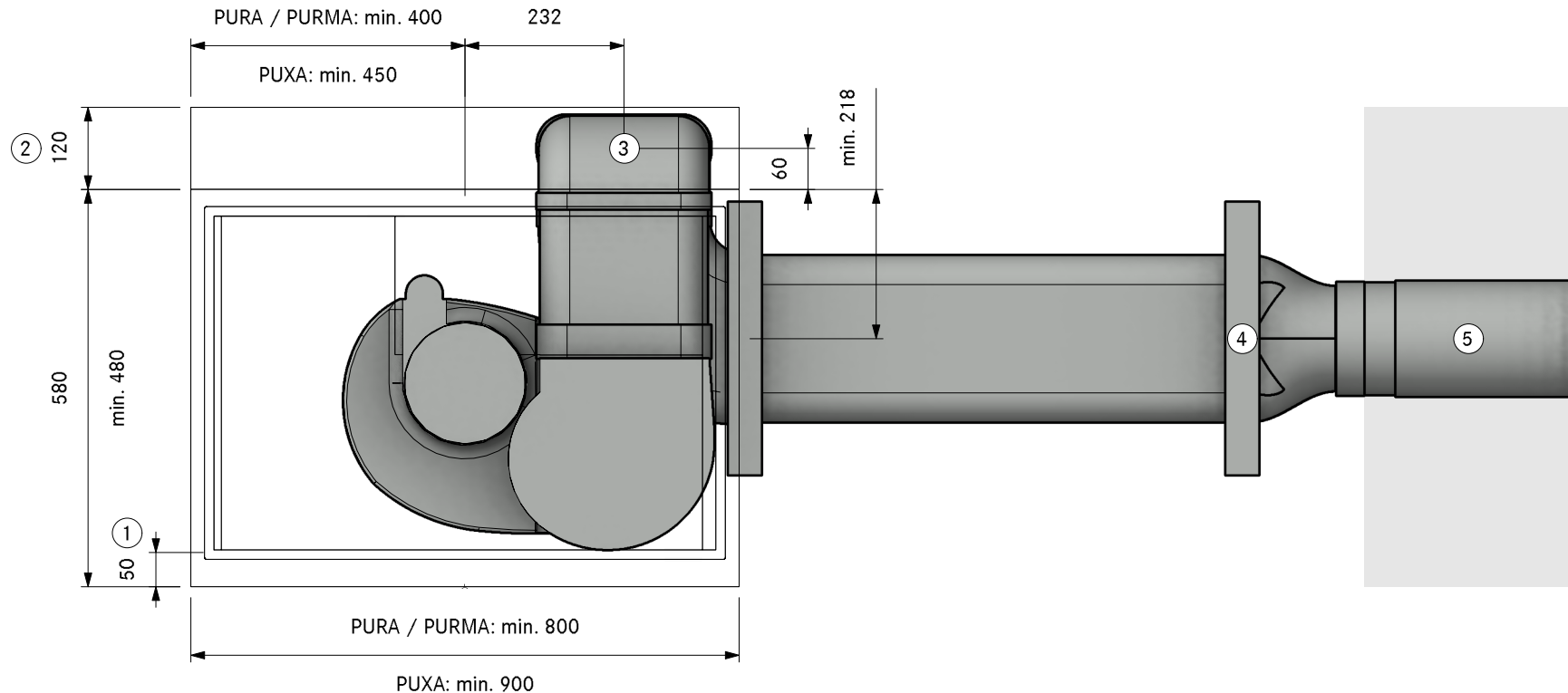
Version, 1.0





Count	Item BORA	
1	PURA /	Pure surface-/induction cooktop with integrated
	PURMA /	cooktop extractor - Exhaust air
	PUXA	
Item BORA Ecotube		
1	EFBH90	90° bend flat horizontal
2	EFBV90	90° bend flat vertical
2	EFMS	installation set flat
1	EFRG	bridge flat round straight
2	EFV	duct connection flat
1	UEBR	3box wall sleeve round
1	ER750	round duct 750mm
3	EFS750	shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.		



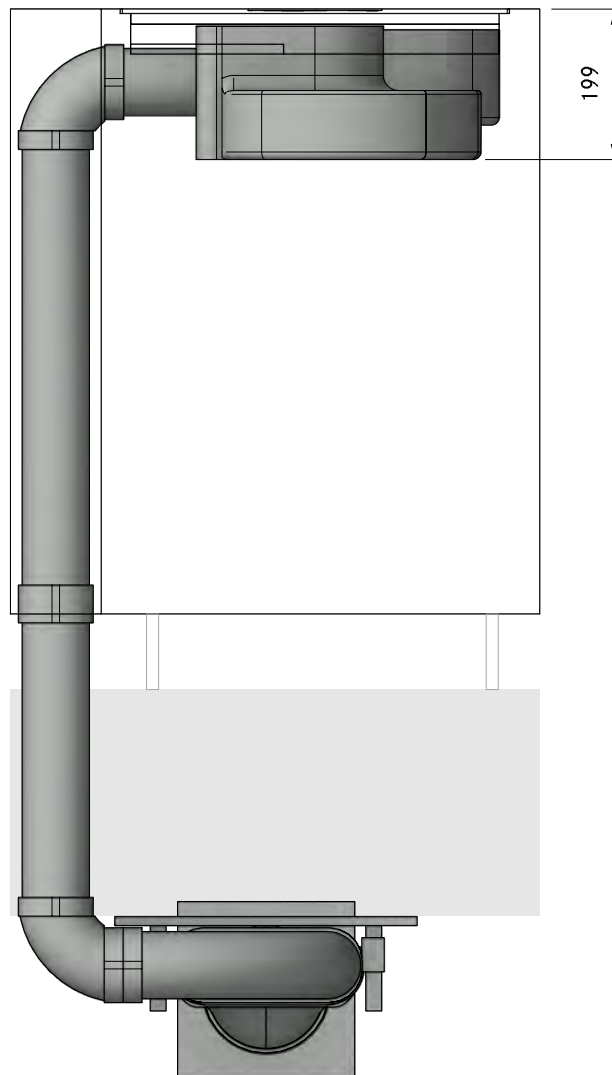


- ①. At least 50 mm to cut out. This distance is a recommendation. Please contact your worktop manufacturer for the exact distance.
- ②. Min. space required
- ③. Hole size at least 110 x 270mm
- ④. One mounting bracket set per length of Ecotube is recommended, positioned at the connection sleeve
- ⑤. Hole size min. Ø180mm. Wall vent must be able to fully open for air to extract

MODELPLAN  
REFERENCE NUMBER  
COMPOSITION  
LAYOUT

PA40220  
(X/M)Pure Cellar right UEBR  
SA

Version, 1.0





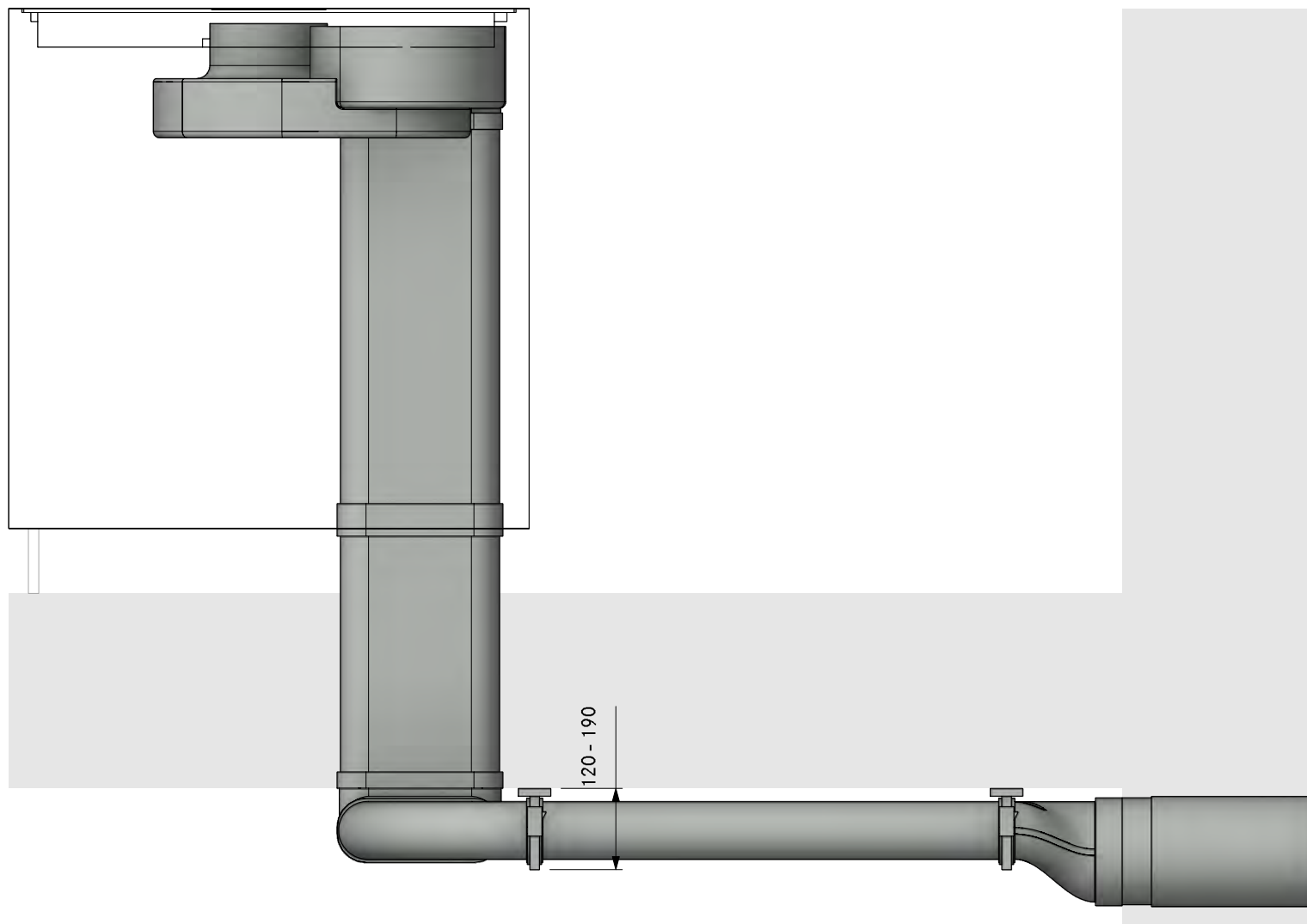
MODELPLAN  
REFERENCE NUMBER  
COMPOSITION

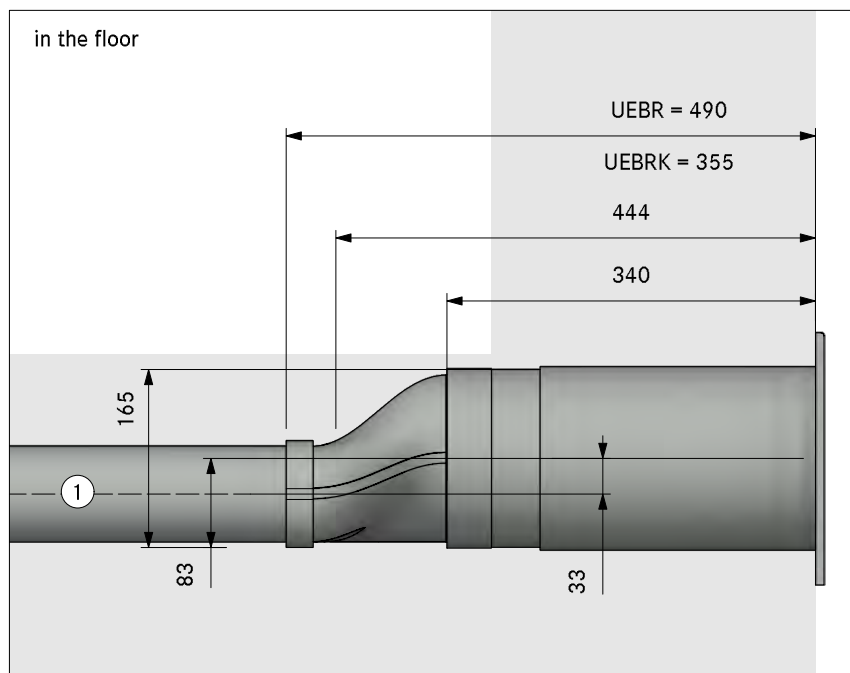
PA40220  
(X/M)Pure Cellar right UEBR

LAYOUT

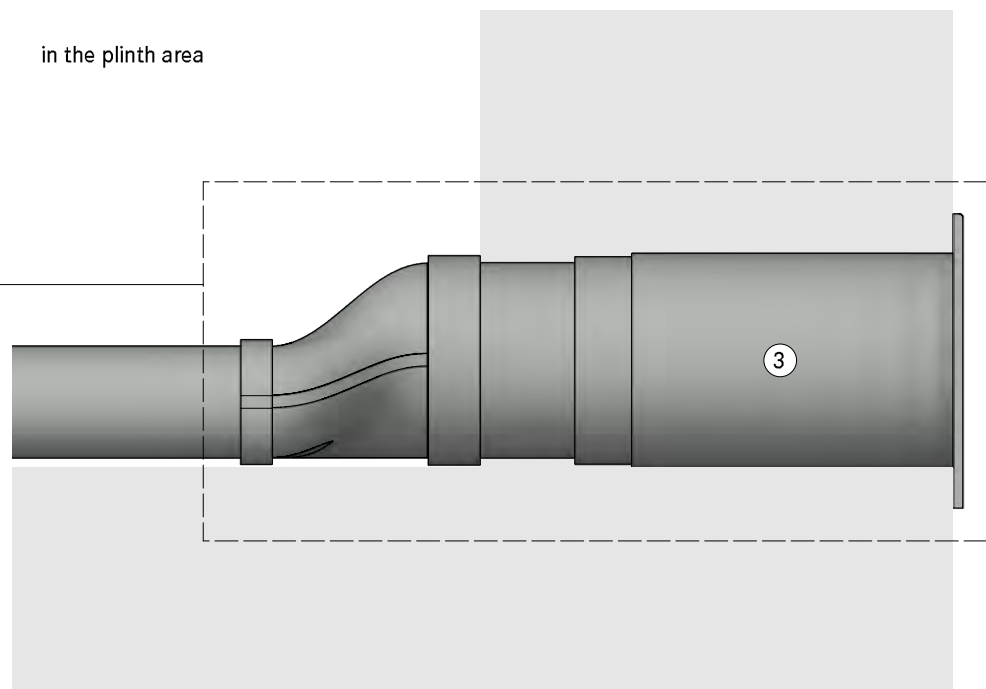
FA

Version, 1.0

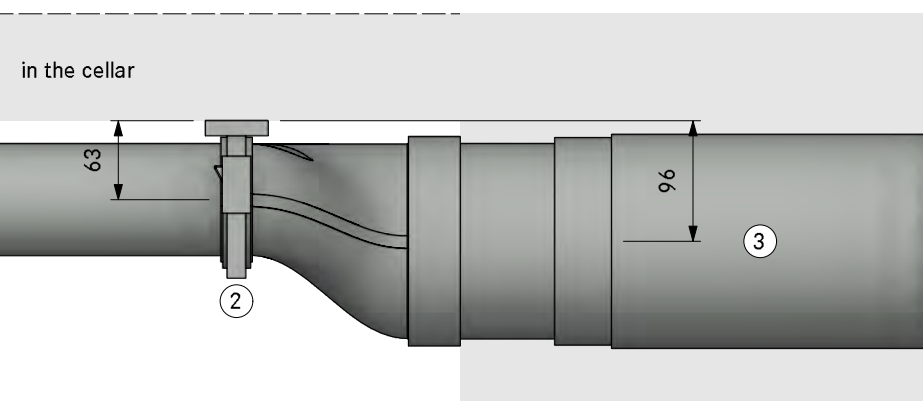




in the plinth area

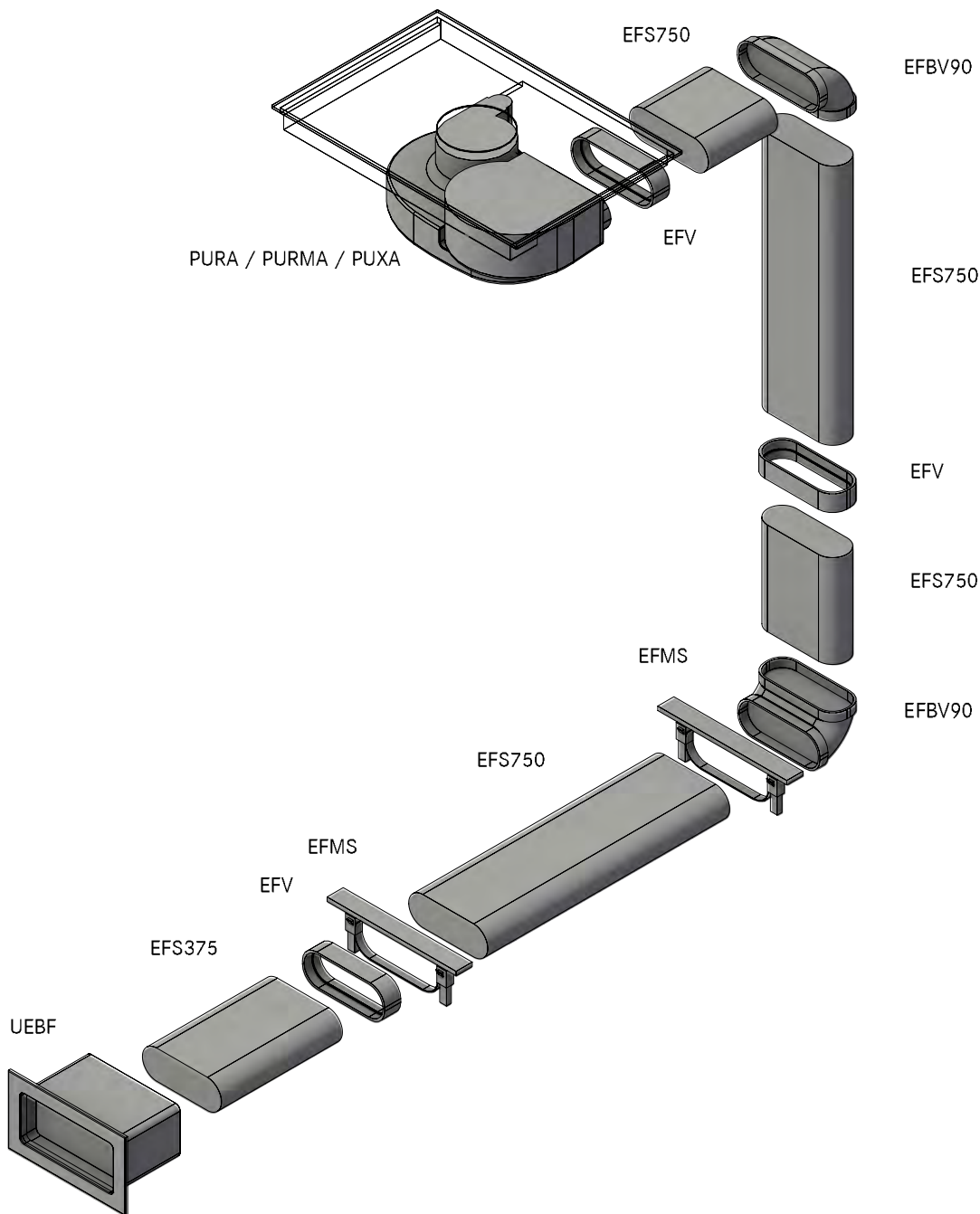


1. Installation in floor structure according to DIN 18560-2 (if completely in the levelling layer). If the floor structure deviates from DIN18560-2, a screed reinforcement layer is required
2. One mounting bracket set per length of Ecotube is recommended, positioned at the connection sleeve
3. Hole size min. Ø180mm. Wall vent must be able to fully open for air to extract





Count	Item BORA	
1	PURA / PURMA / PUXA	Pure surface-/induction cooktop with integrated cooktop extractor - Exhaust air
Item BORA Ecotube		
2	EFBV90	90° bend flat vertical
2	EFMS	installation set flat
3	EFV	duct connection flat
1	UEBF	3box wall sleeve
3	EFS750	shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.		

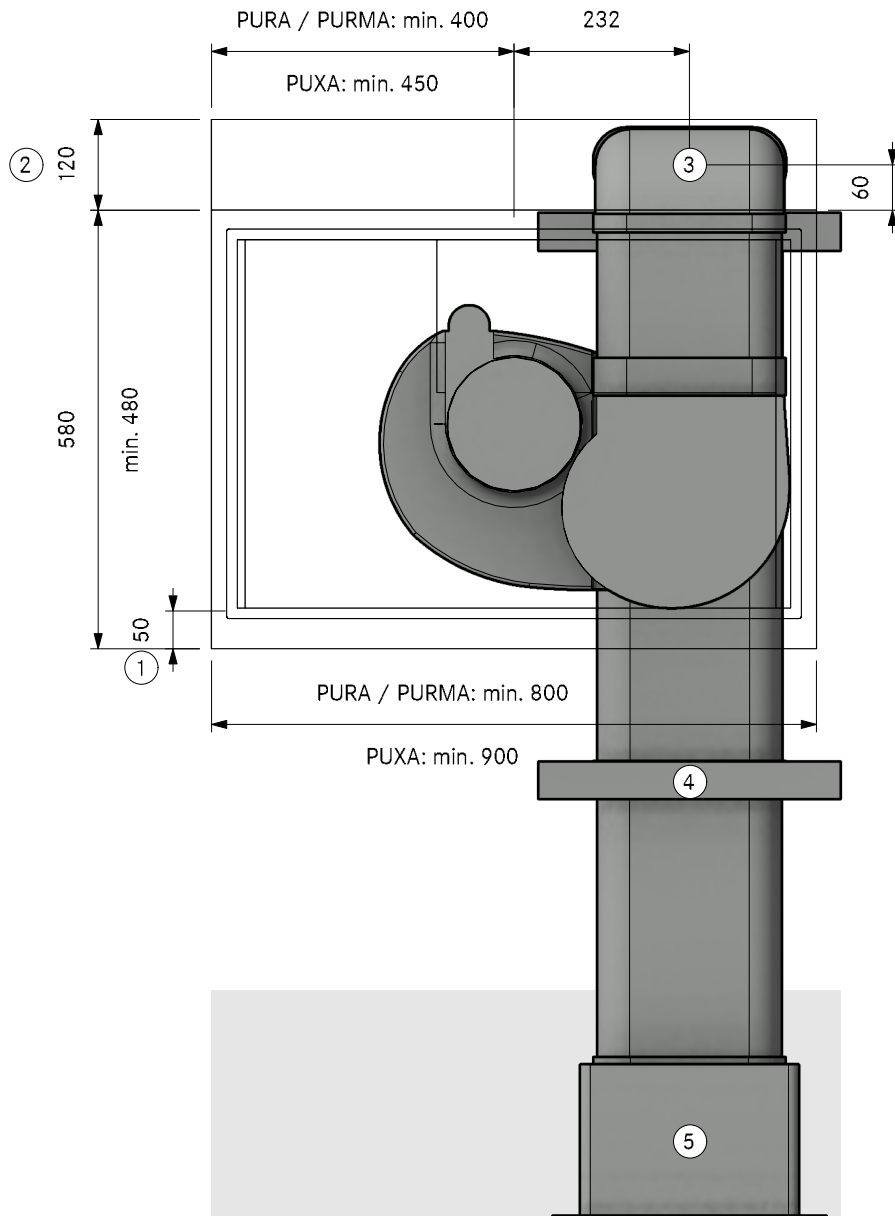


MODELPLAN  
REFERENCE NUMBER  
COMPOSITION

PA40310  
(X/M)Pure Cellar front UEBF

LAYOUT

GR HK



1. At least 50 mm to cut out. This distance is a recommendation. Please contact your worktop manufacturer for the exact distance.

2. Min. space required

3. Hole size at least 110 x 270mm

4. One mounting bracket set per length of Ecotube is recommended, positioned at the connection sleeve

5. Hole size 310 x 155mm  
Wall vent must be able to fully open for air to extract

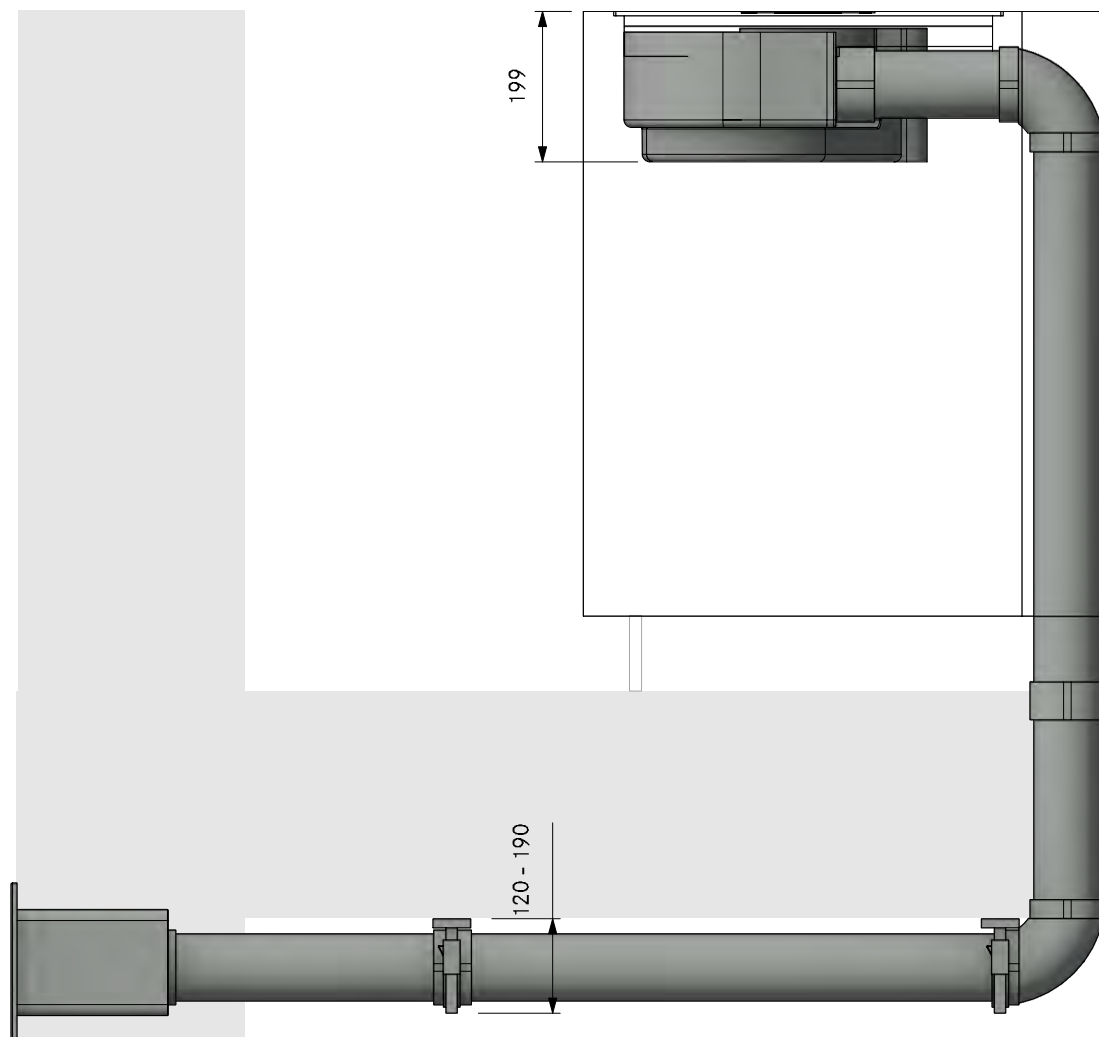
MODELPLAN  
REFERENCE NUMBER  
COMPOSITION

PA40310  
(X/M)Pure Cellar front UEBF

LAYOUT

SA

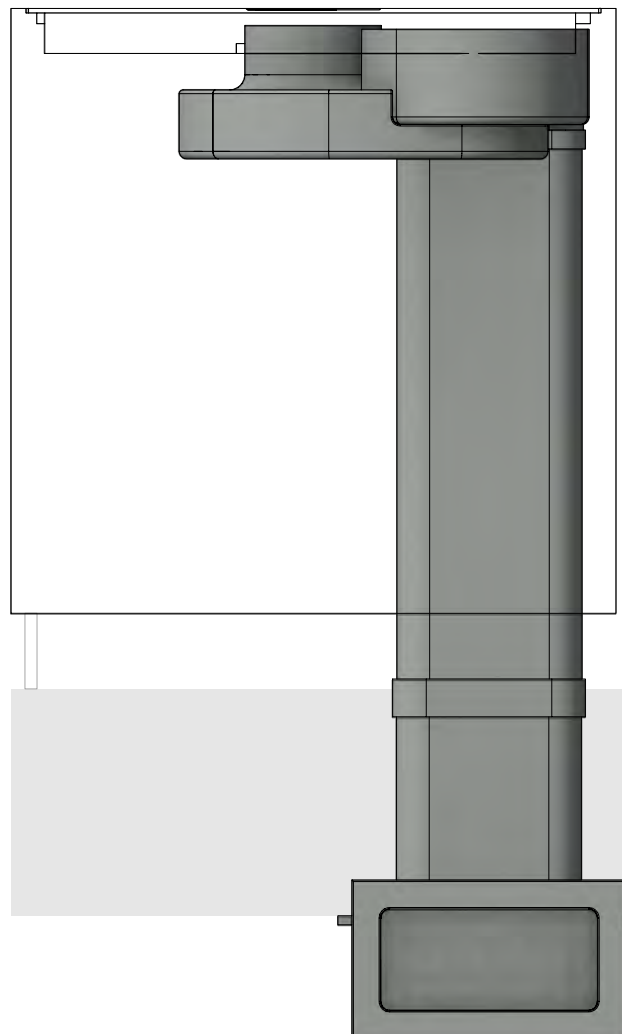
Version, 1.0



MODELPLAN  
REFERENCE NUMBER  
COMPOSITION  
LAYOUT

PA40310  
(X/M)Pure Cellar front UEBF  
FA

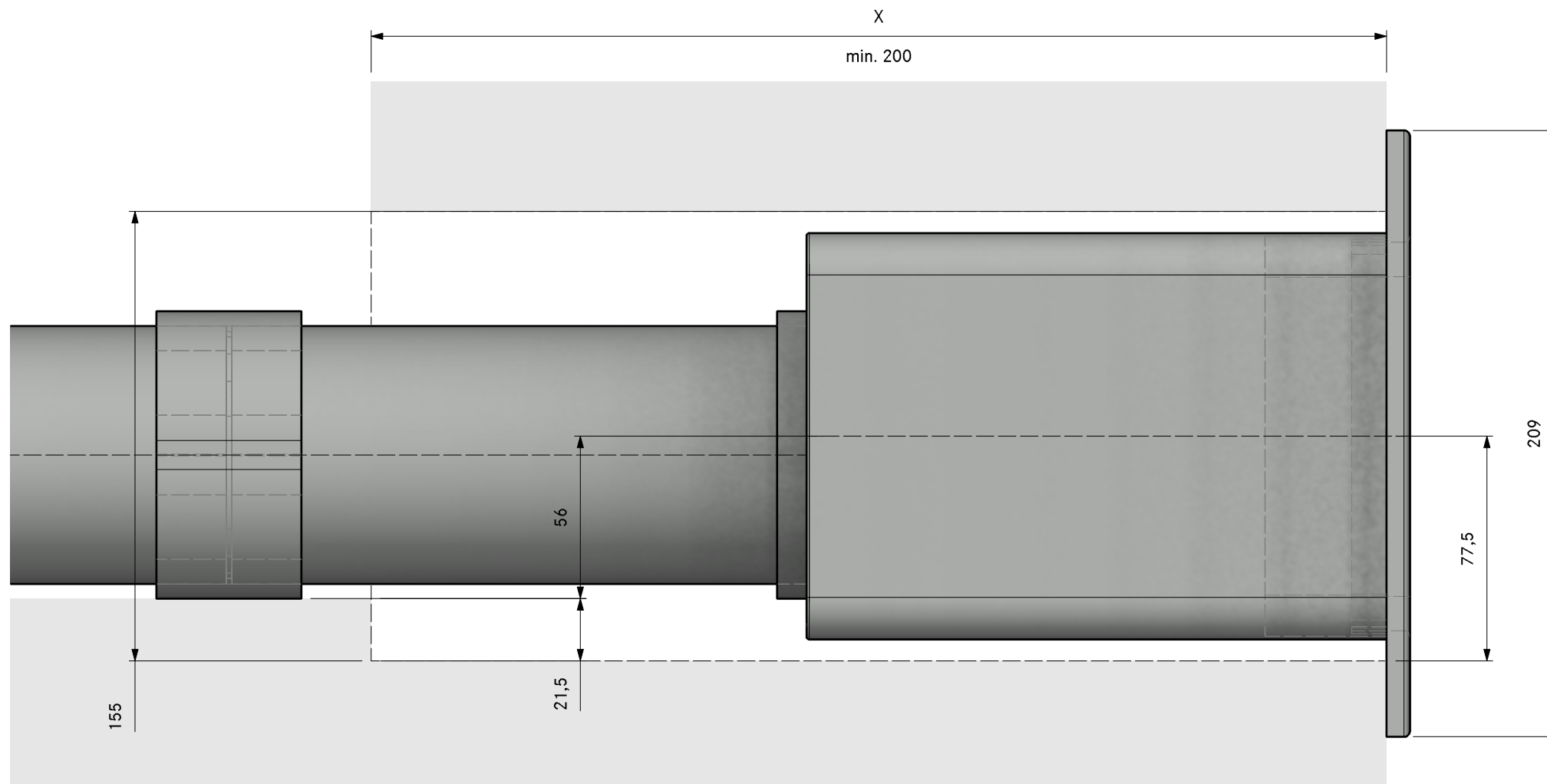
Version, 1.0



MODELPLAN  
REFERENCE NUMBER  
COMPOSITION  
LAYOUT

PA40310  
(X/M)Pure Cellar front UEBF  
Detail

Version, 1.0





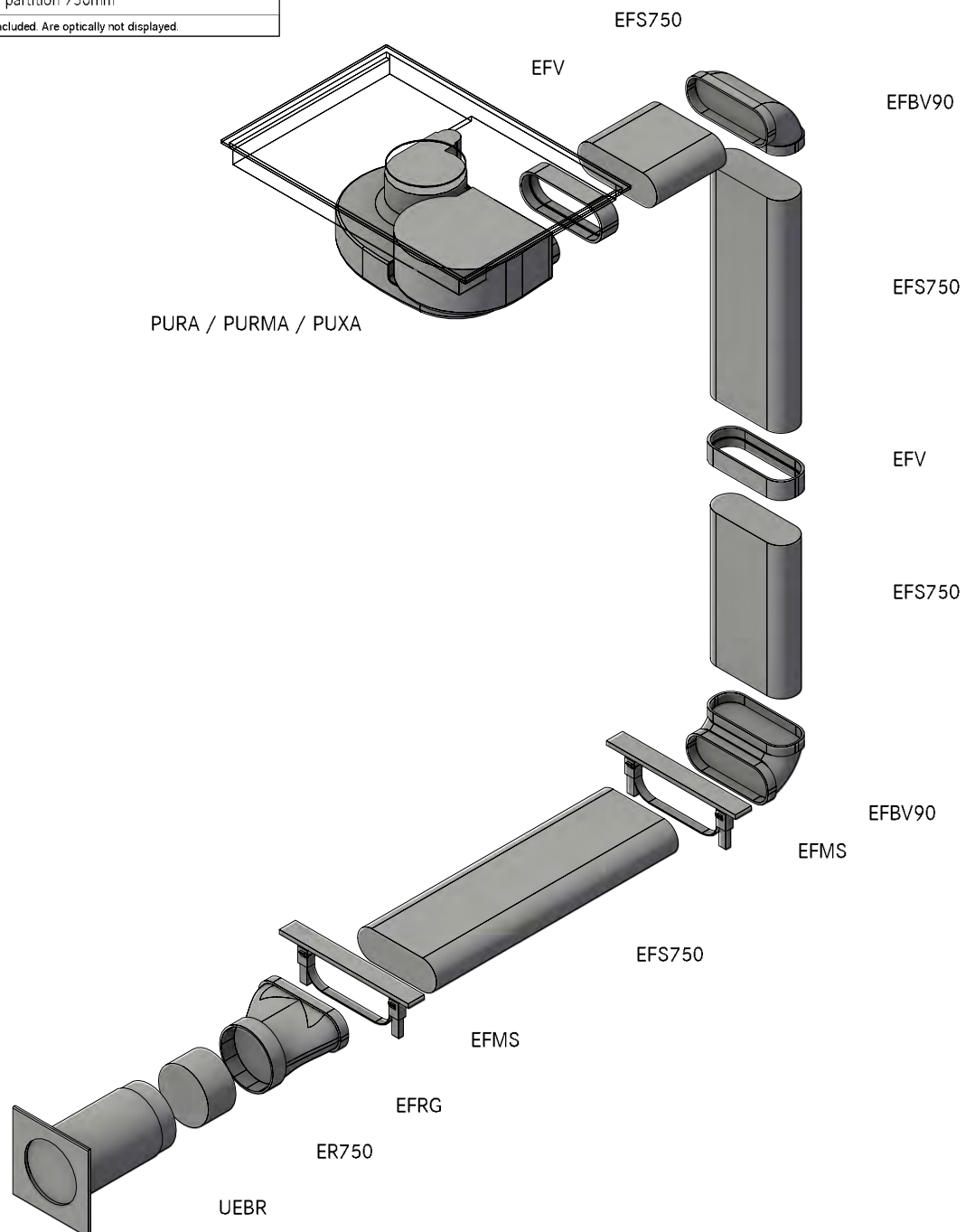


MODELPLAN  
 REFERENCE NUMBER **PA40320**  
 COMPOSITION **(X/M)Pure Cellar front UEBR**

---

LAYOUT **3D HK**

Count	Item BORA	
1	PURA / PURMA / PUXA	Pure surface-/induction cooktop with integrated cooktop extractor - Exhaust air
<b>Item BORA Ecotube</b>		
2	EFBV90	90° bend flat vertical
2	EFMS	installation set flat
1	EFRG	bridge flat round straight
2	EFV	duct connection flat
1	UEBR	3box wall sleeve round
1	ER750	round duct 750mm
3	EFS750	shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.		

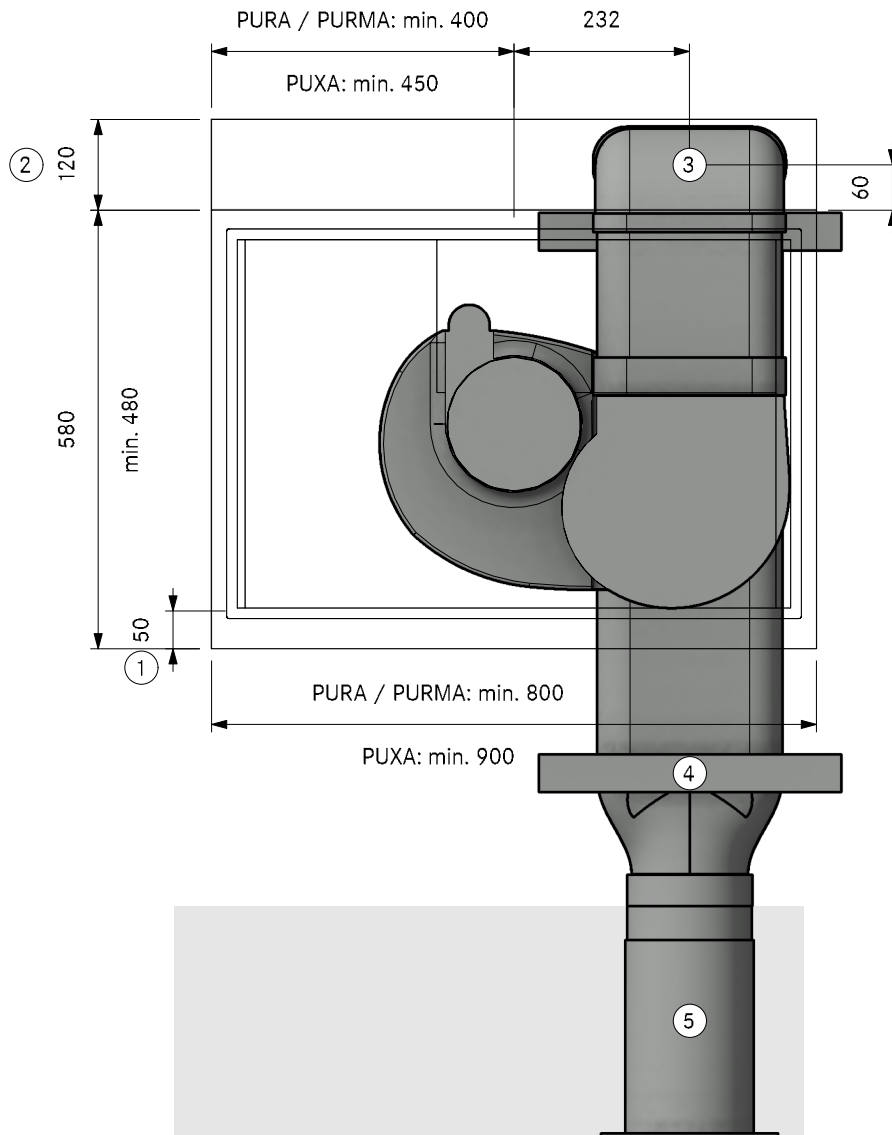


MODELPLAN  
REFERENCE NUMBER  
COMPOSITION

PA40320  
(X/M)Pure Cellar front UEBR

LAYOUT

GR HK

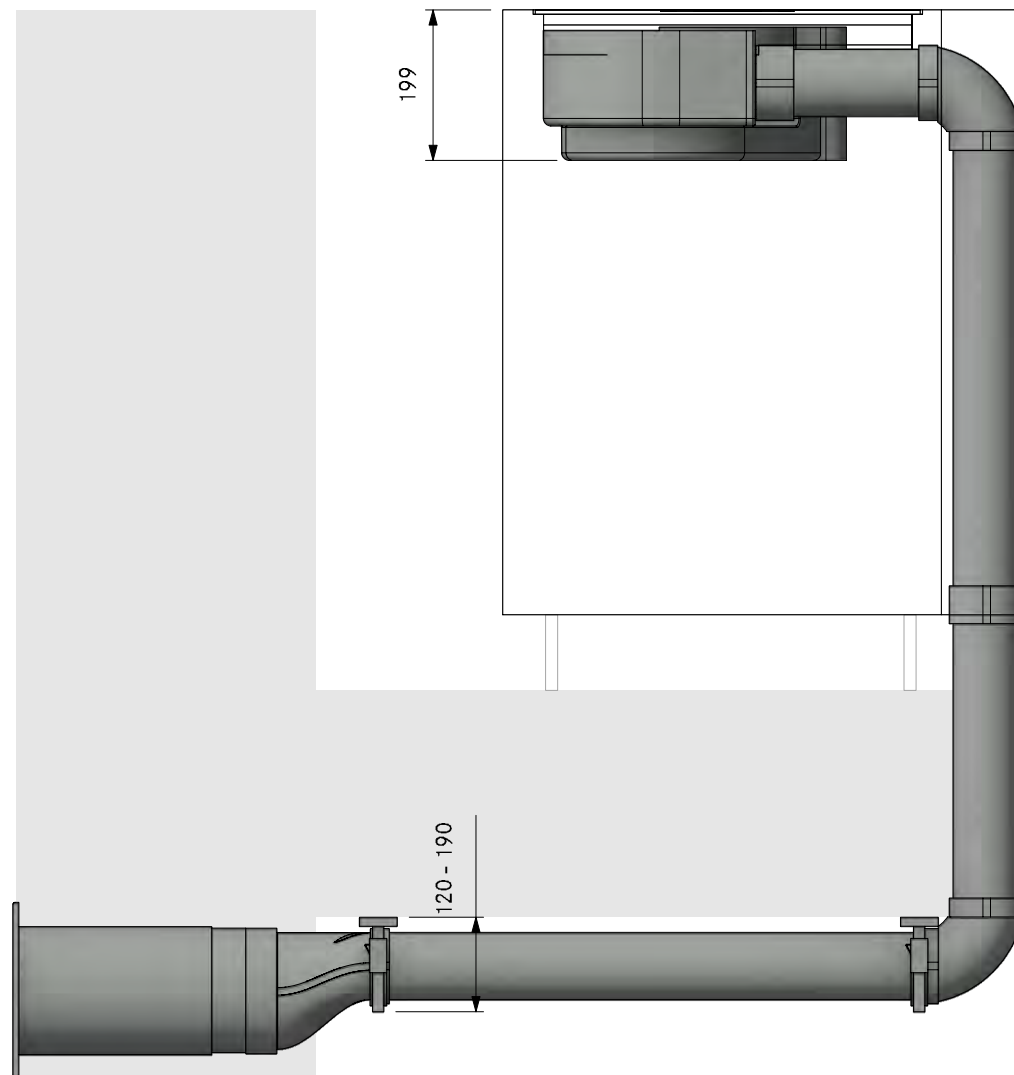


- ①. At least 50 mm to cut out. This distance is a recommendation. Please contact your worktop manufacturer for the exact distance.
- ②. Min. space required
- ③. Hole size at least 110 x 270mm
- ④. One mounting bracket set per length of Ecotube is recommended, positioned at the connection sleeve
- ⑤. Hole size min. Ø180mm. Wall vent must be able to fully open for air to extract

MODELPLAN  
REFERENCE NUMBER  
COMPOSITION  
LAYOUT

PA40320  
(X/M)Pure Cellar front UEBR  
SA

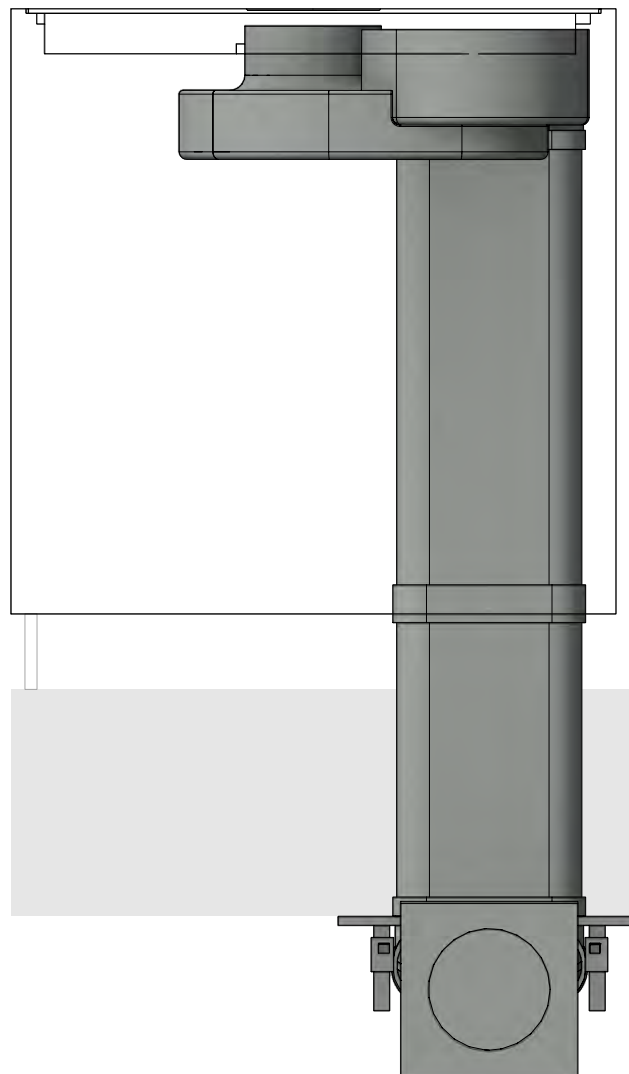
Version, 1.0

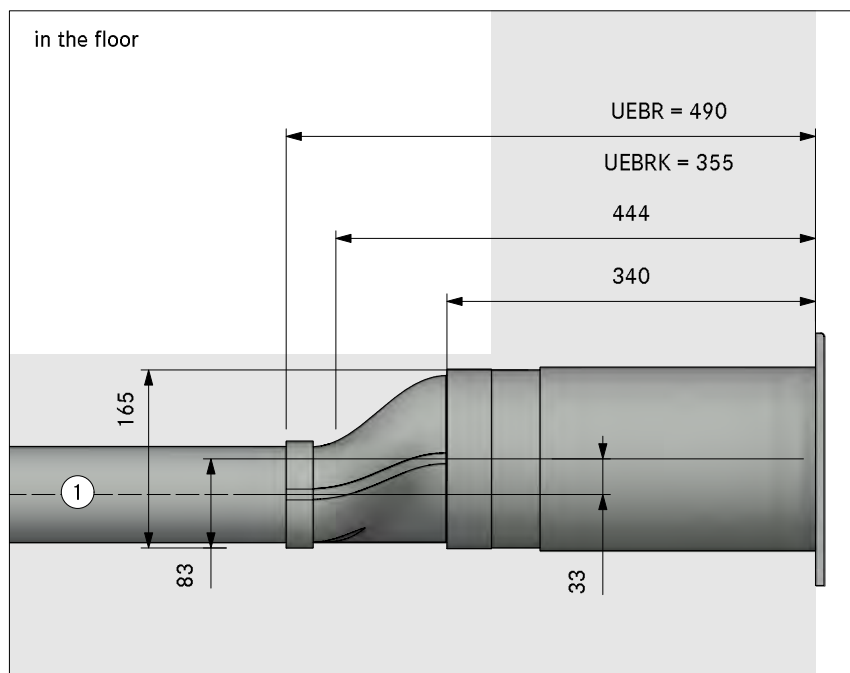


MODELPLAN  
REFERENCE NUMBER  
COMPOSITION  
LAYOUT

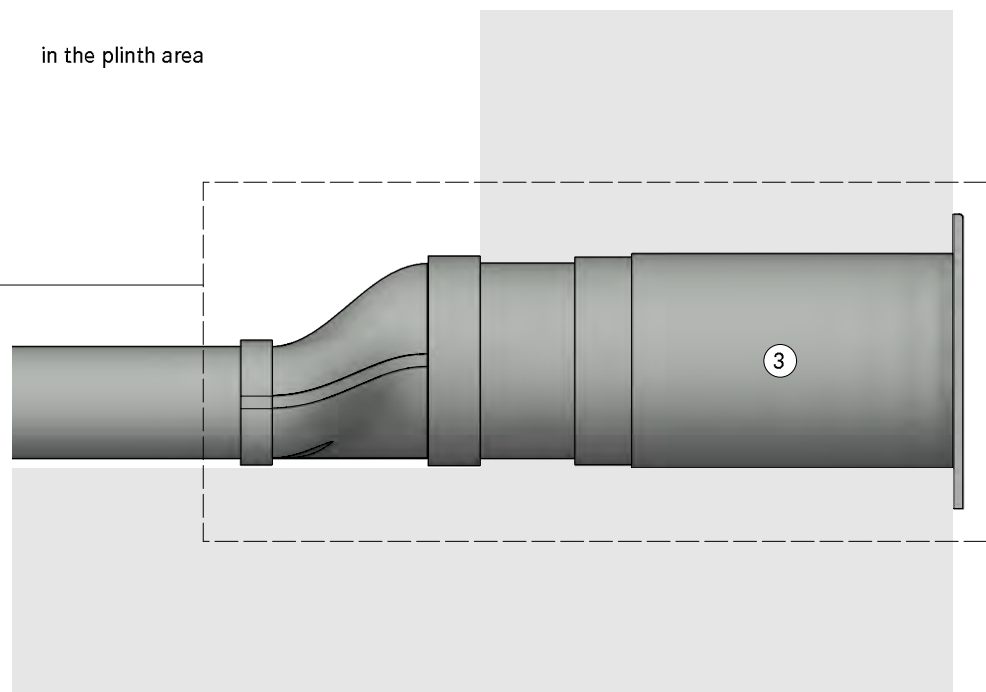
PA40320  
(X/M)Pure Cellar front UEBR  
FA

Version, 1.0

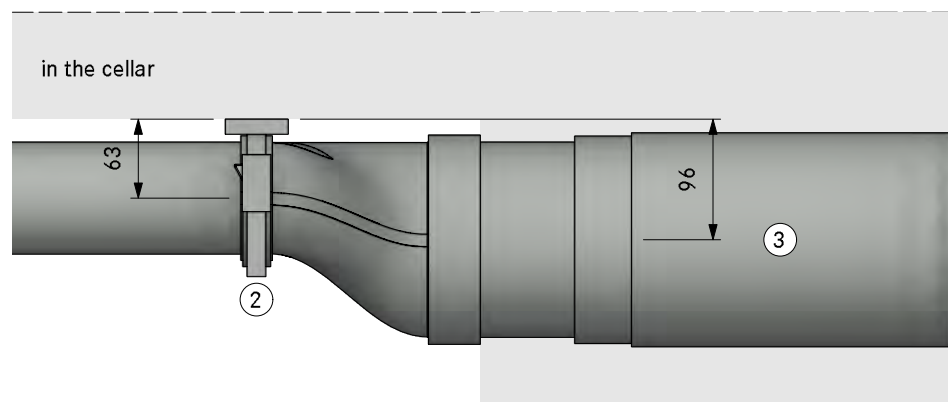




in the plinth area

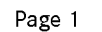


in the cellar

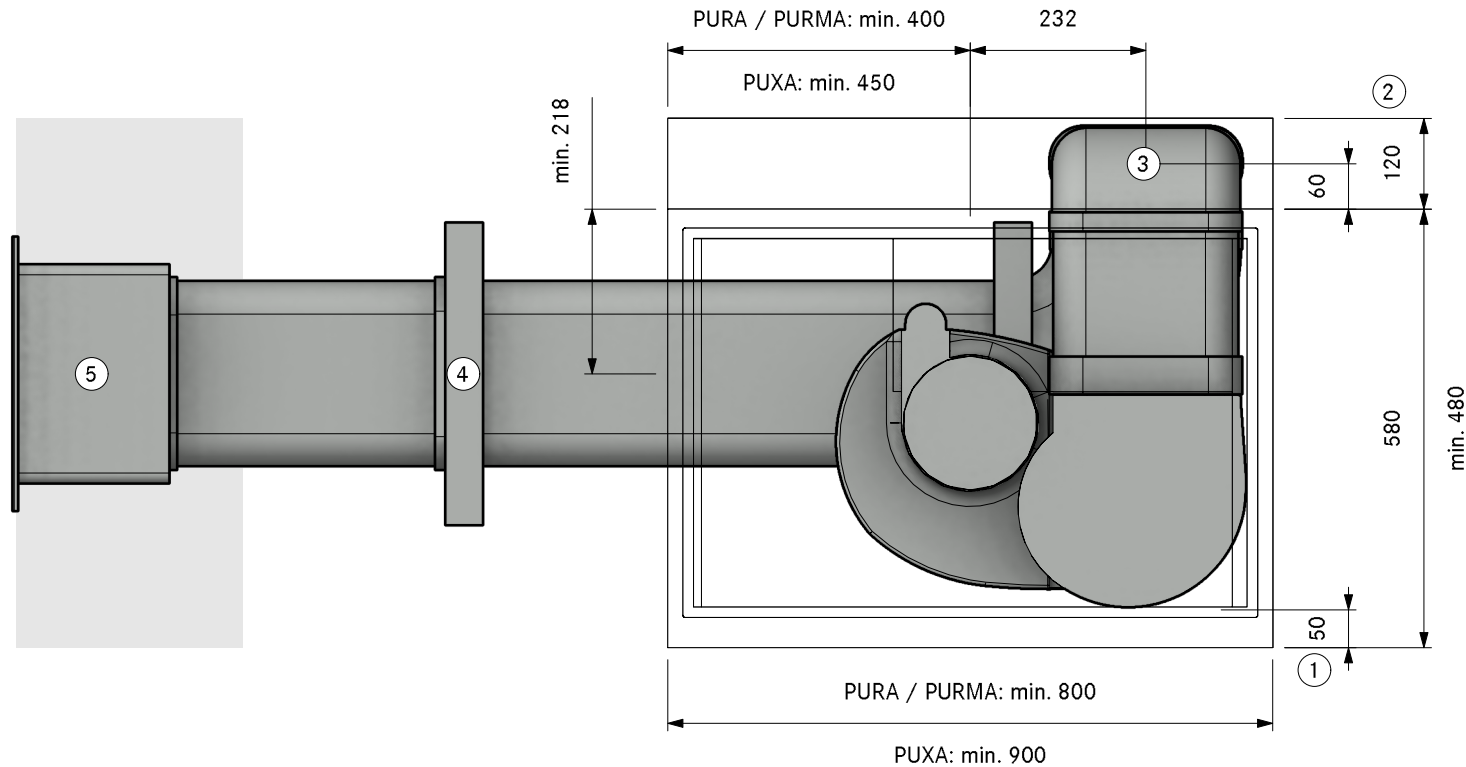


1. Installation in floor structure according to DIN 18560-2 (if completely in the levelling layer). If the floor structure deviates from DIN18560-2, a screed reinforcement layer is required
2. One mounting bracket set per length of Ecotube is recommended, positioned at the connection sleeve
3. Hole size min. Ø180mm. Wall vent must be able to fully open for air to extract







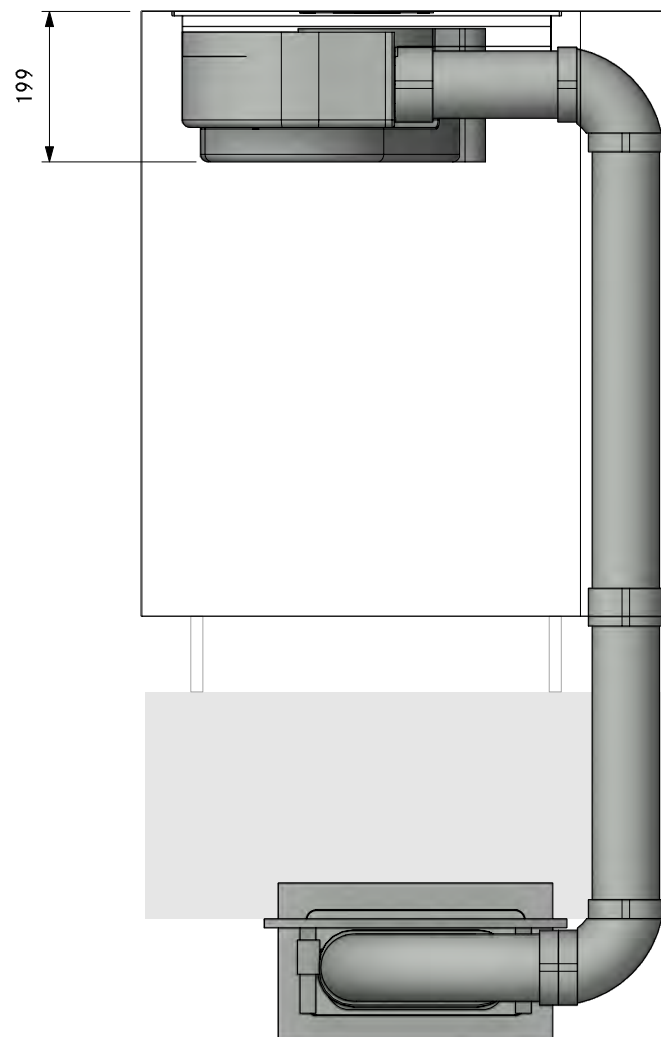


- ①. At least 50 mm to cut out. This distance is a recommendation. Please contact your worktop manufacturer for the exact distance.
- ②. Min. space required
- ③. Hole size at least 110 x 270mm
- ④. One mounting bracket set per length of Ecotube is recommended, positioned at the connection sleeve
- ⑤. Hole size 310 x 155mm  
Wall vent must be able to fully open for air to extract

MODELPLAN  
REFERENCE NUMBER  
COMPOSITION  
LAYOUT

PA404 10  
(X/M)Pure Cellar left UEBF  
SA

Version, 1.0



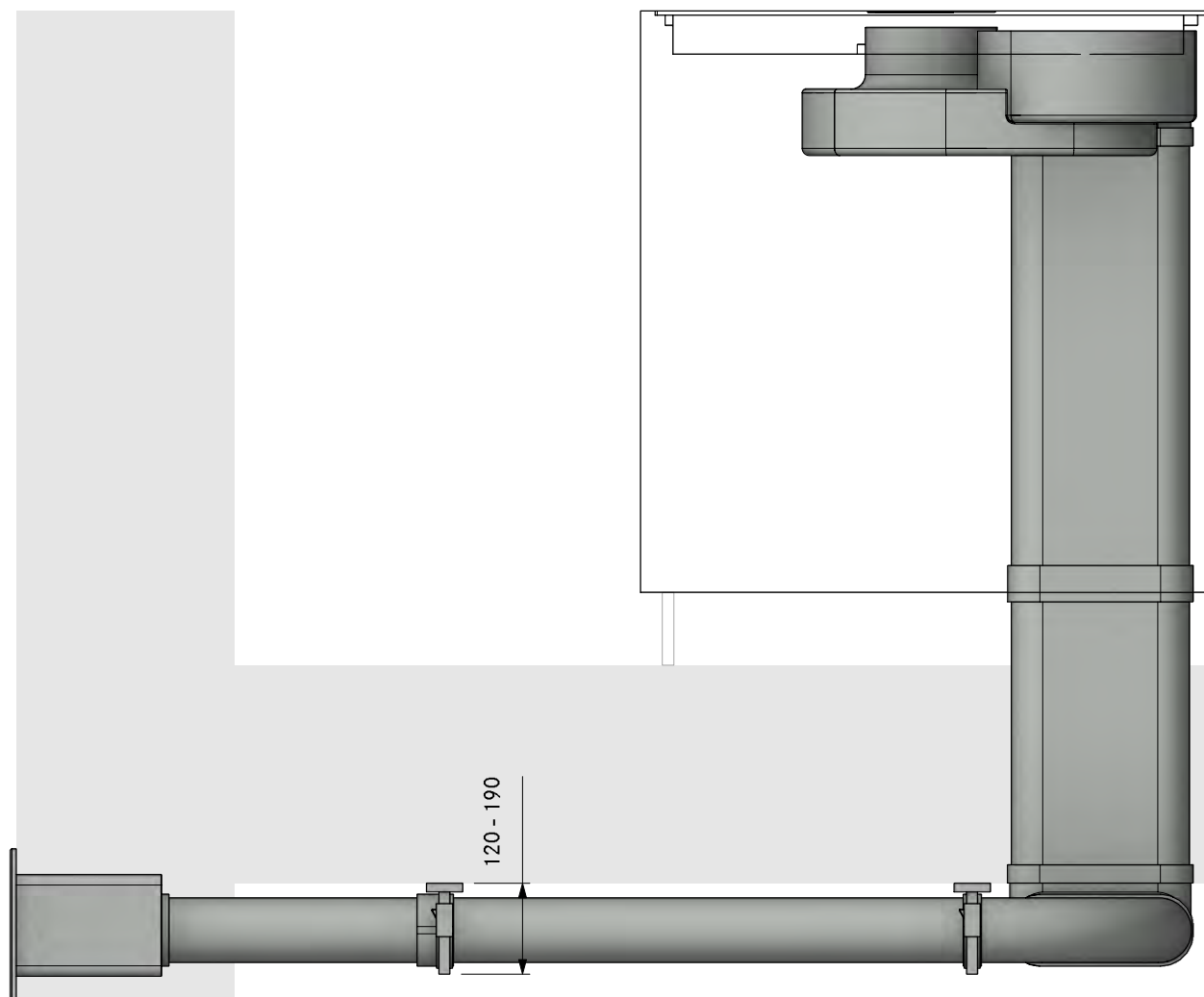
MODELPLAN  
REFERENCE NUMBER  
COMPOSITION

**PA404 10**  
**(X/M)Pure Cellar left UEBF**

LAYOUT

**FA**

Version, 1.0



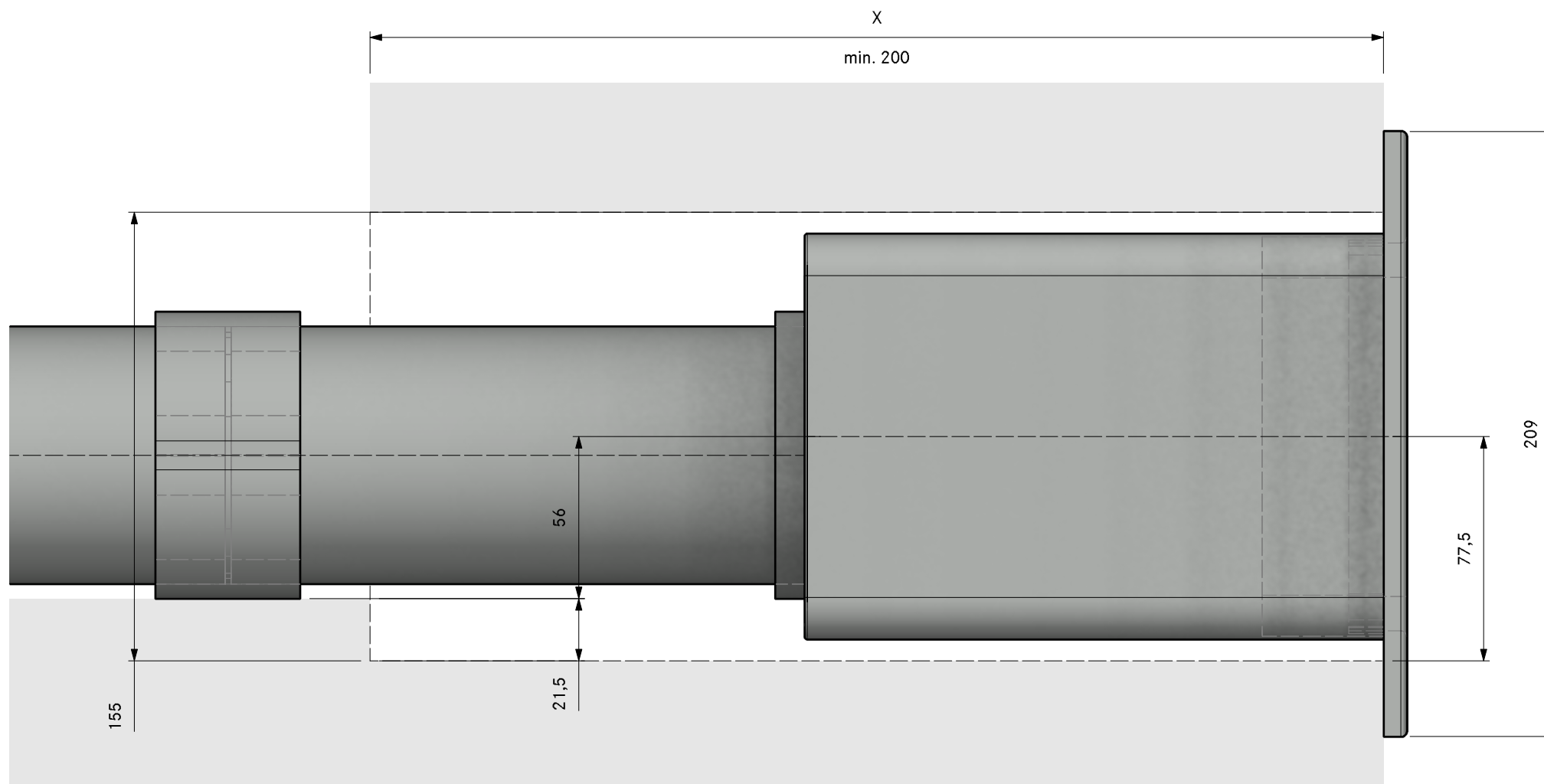
MODELPLAN  
REFERENCE NUMBER  
COMPOSITION

PA404 10  
(X/M)Pure Cellar left UEBF

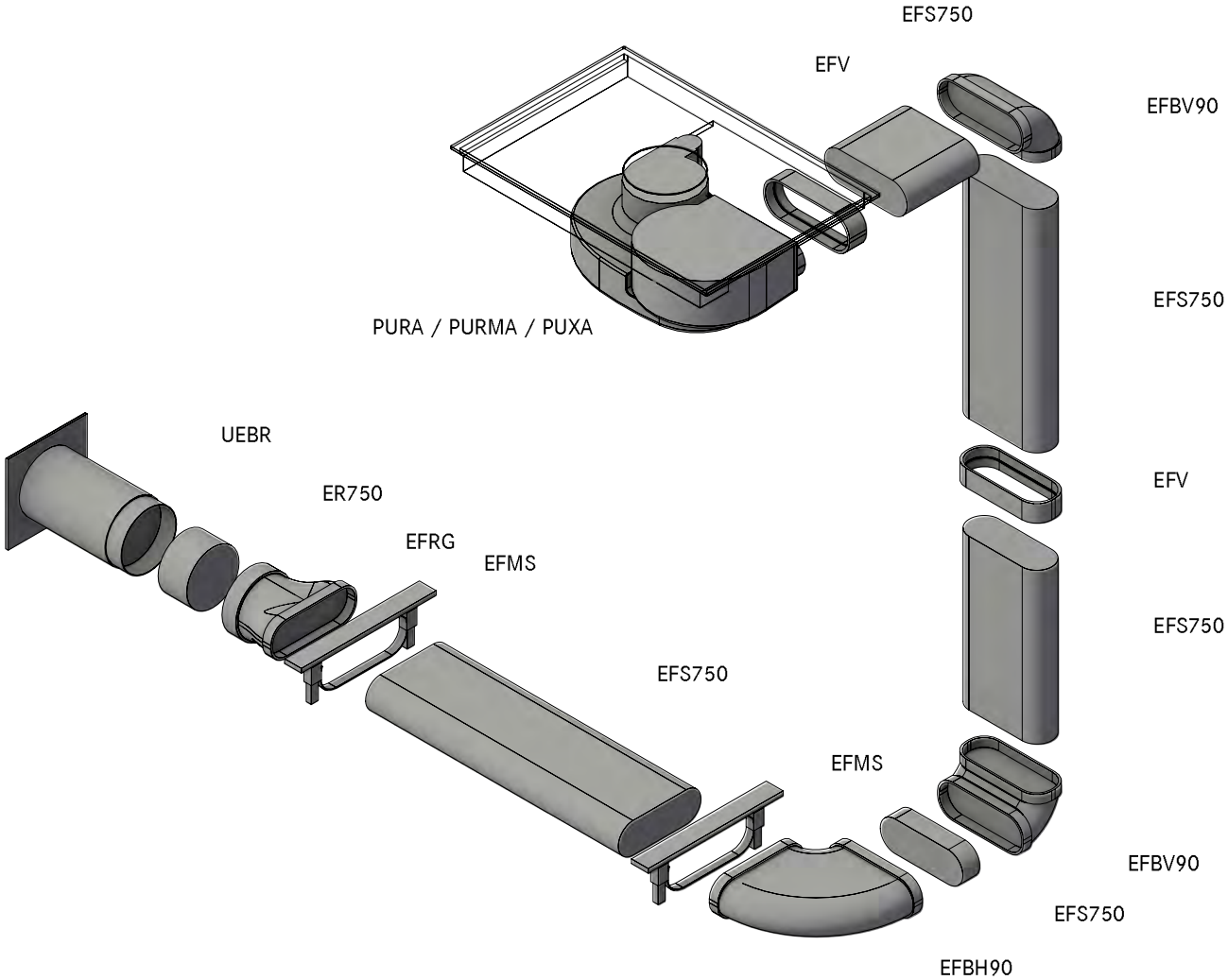
LAYOUT

Detail

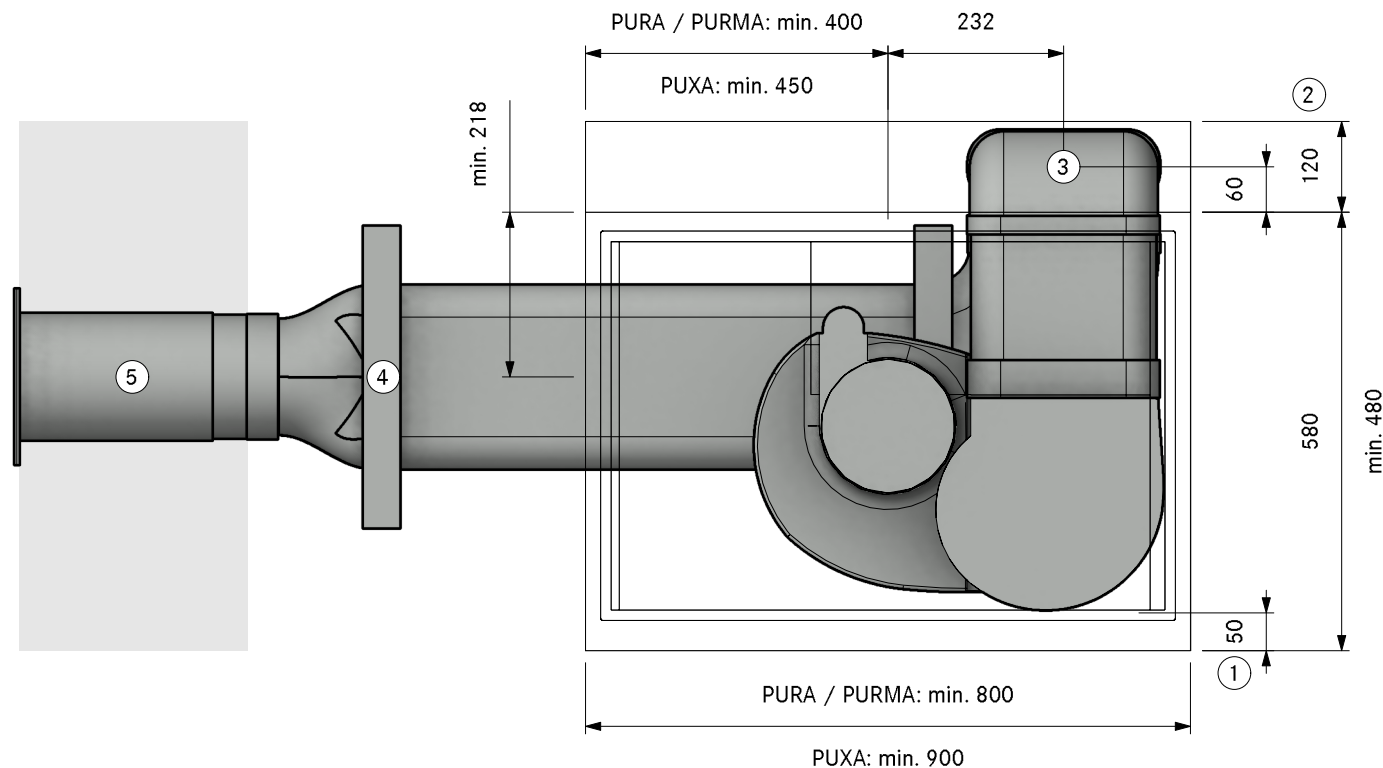
Version, 1.0







Count	Item BORA	
1	PURA / PURMA / PUXA	Pure surface-/induction cooktop with integrated cooktop extractor - Exhaust air
Item BORA Ecotube		
1	EFBH90	90° bend flat horizontal
2	EFBV90	90° bend flat vertical
2	EFMS	installation set flat
1	EFRG	bridge flat round straight
2	EFV	duct connection flat
1	UEBR	3box wall sleeve round
1	ER750	round duct 750mm
3	EFS750	shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.		



1. At least 50 mm to cut out. This distance is a recommendation. Please contact your worktop manufacturer for the exact distance.

2. Min. space required

3. Hole size at least 110 x 270mm

4. One mounting bracket set per length of Ecotube is recommended, positioned at the connection sleeve

5. Hole size min. Ø180mm. Wall vent must be able to fully open for air to extract

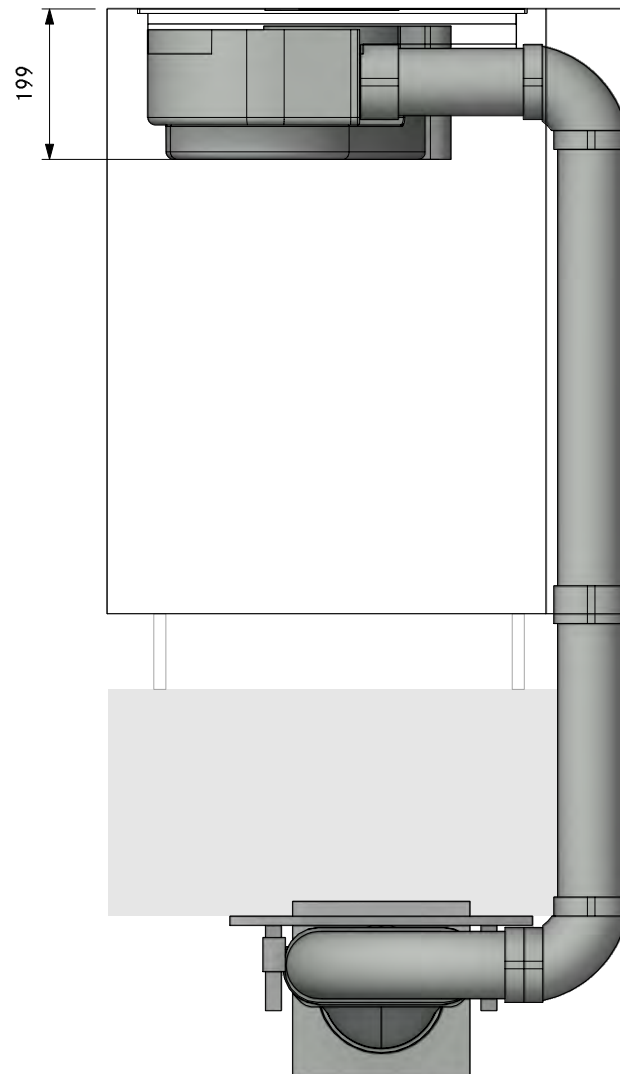
MODELPLAN  
REFERENCE NUMBER  
COMPOSITION

**PA40420**  
**(X/M)Pure Cellar left UEBR**

LAYOUT

**SA**

Version, 1.0





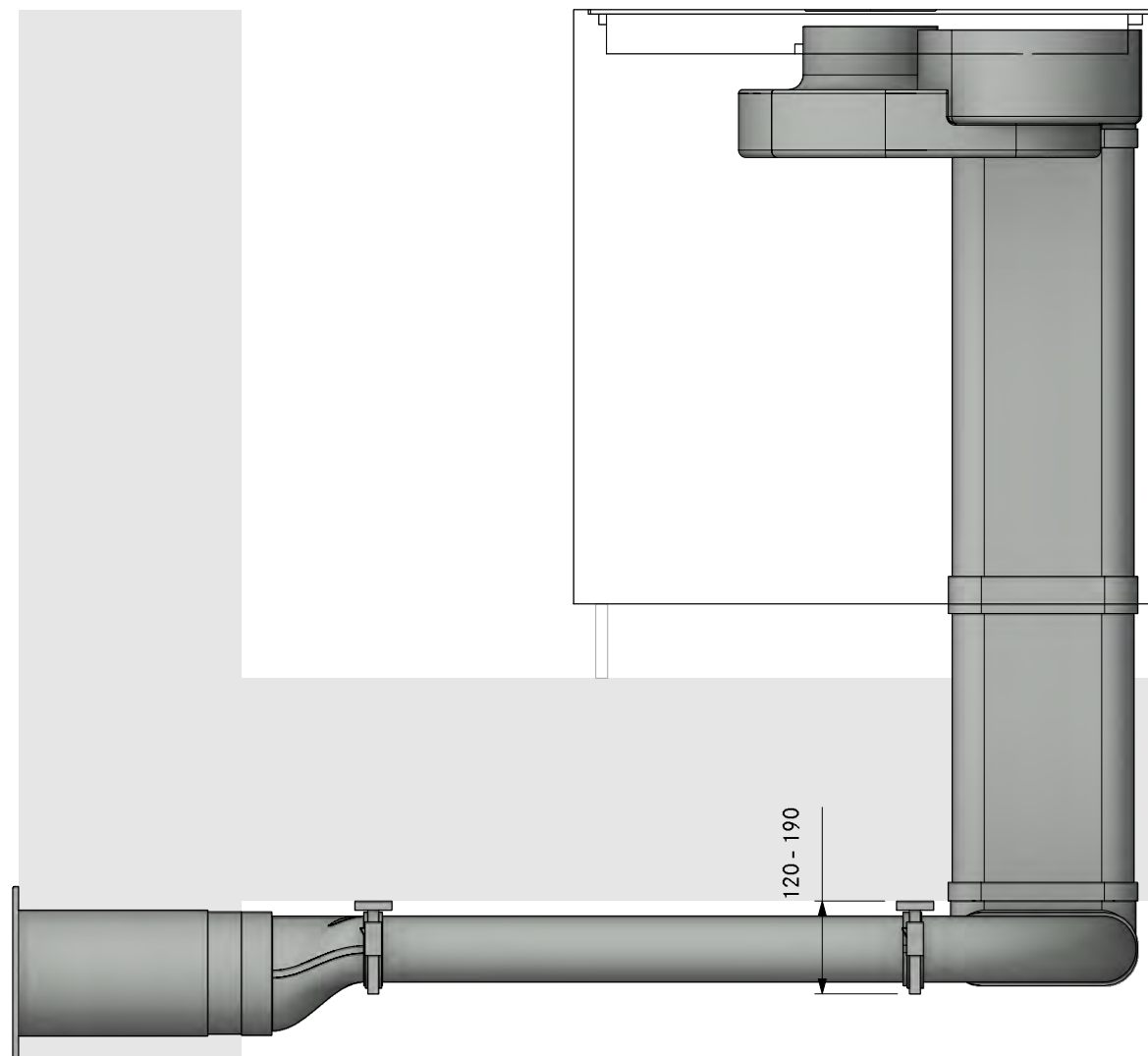
MODELPLAN  
REFERENCE NUMBER  
COMPOSITION

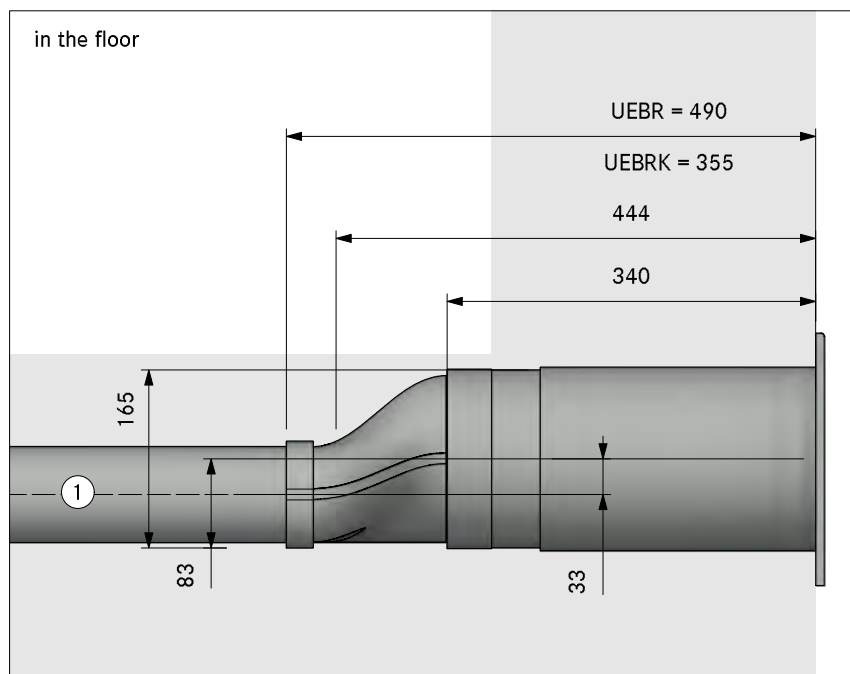
**PA40420**  
**(X/M)Pure Cellar left UEBR**

LAYOUT

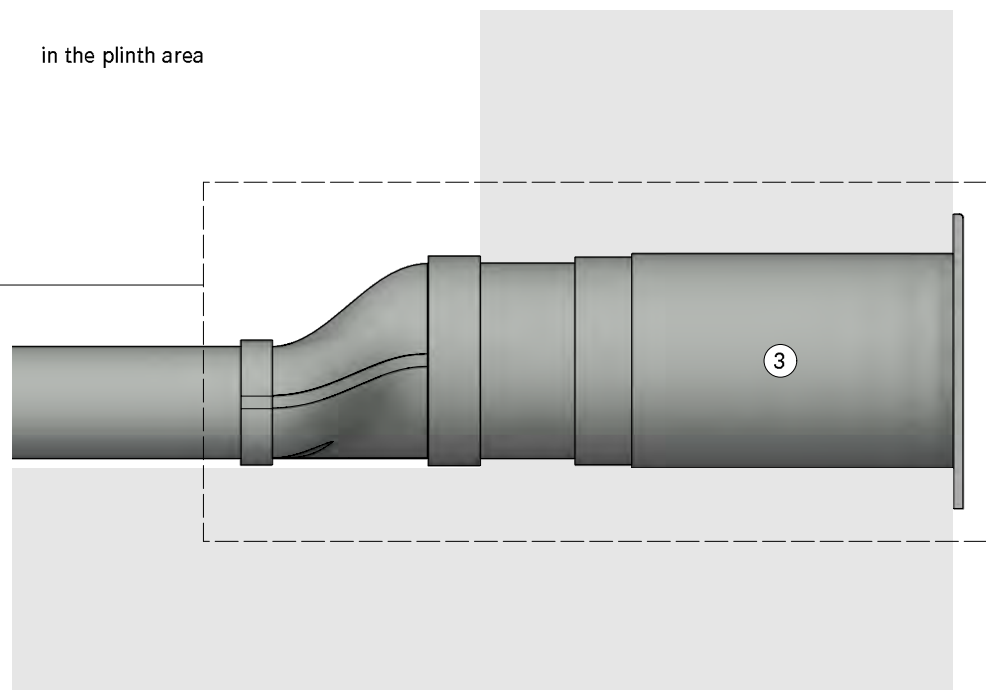
FA

Version, 1.0





in the plinth area



1. Installation in floor structure according to DIN 18560-2 (if completely in the levelling layer). If the floor structure deviates from DIN18560-2, a screed reinforcement layer is required
2. One mounting bracket set per length of Ecotube is recommended, positioned at the connection sleeve
3. Hole size min. Ø180mm. Wall vent must be able to fully open for air to extract

in the cellar

