

Planning booklet

PKA3 - Extraction

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 direction of the ducting to the back. 445

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 Cellar 712-808

 direction of the ducting to the back. 713

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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:

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:

2 PKA3 A 2 2 2 4 0

2 cooktop extractors Professional 3.0 exhaust version, plinth, with EFRG, ducting to the left with swanneck and UEBR

one cooktop extractor

Plinth

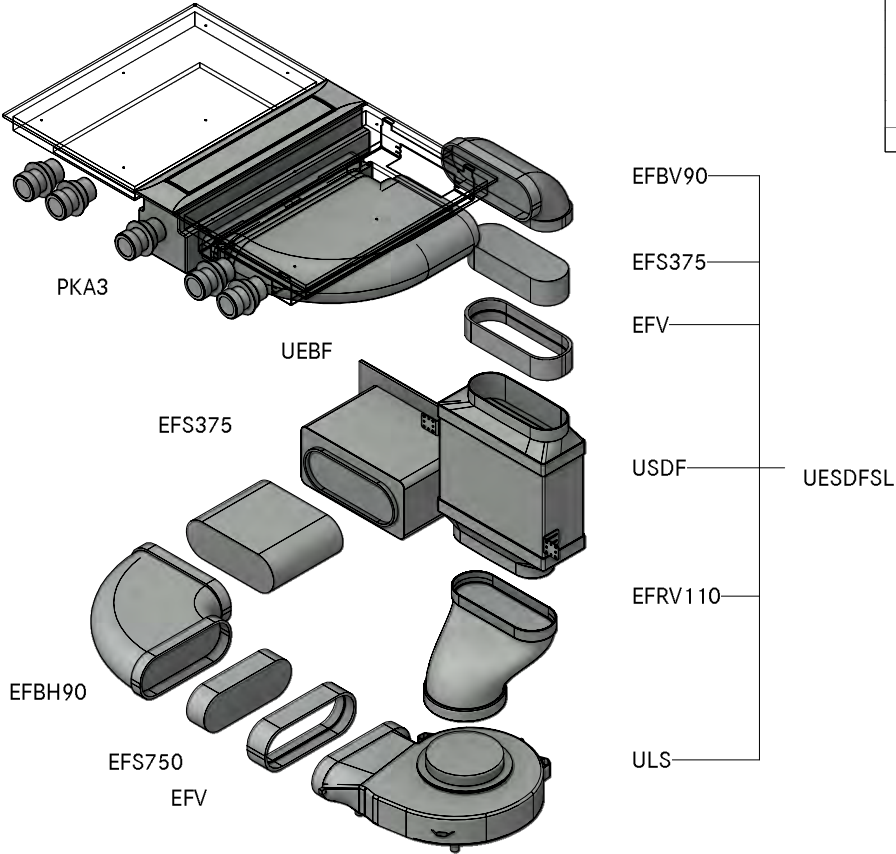
direction of the ducting to the back.	8
direction of the ducting to the right	32
direction of the ducting to the left	92

MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A21110
Professional 3.0 Plinth back UEBF

LAYOUT
3D

Version, 1.0



Count	Item BORA
1	PKA3 Pro cooktop-extractor
1	UESDFS Universal ecotube set with USDF and ULS
Item BORA Ecotube	
1	EFBH90 90° bend flat horizontal
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.	

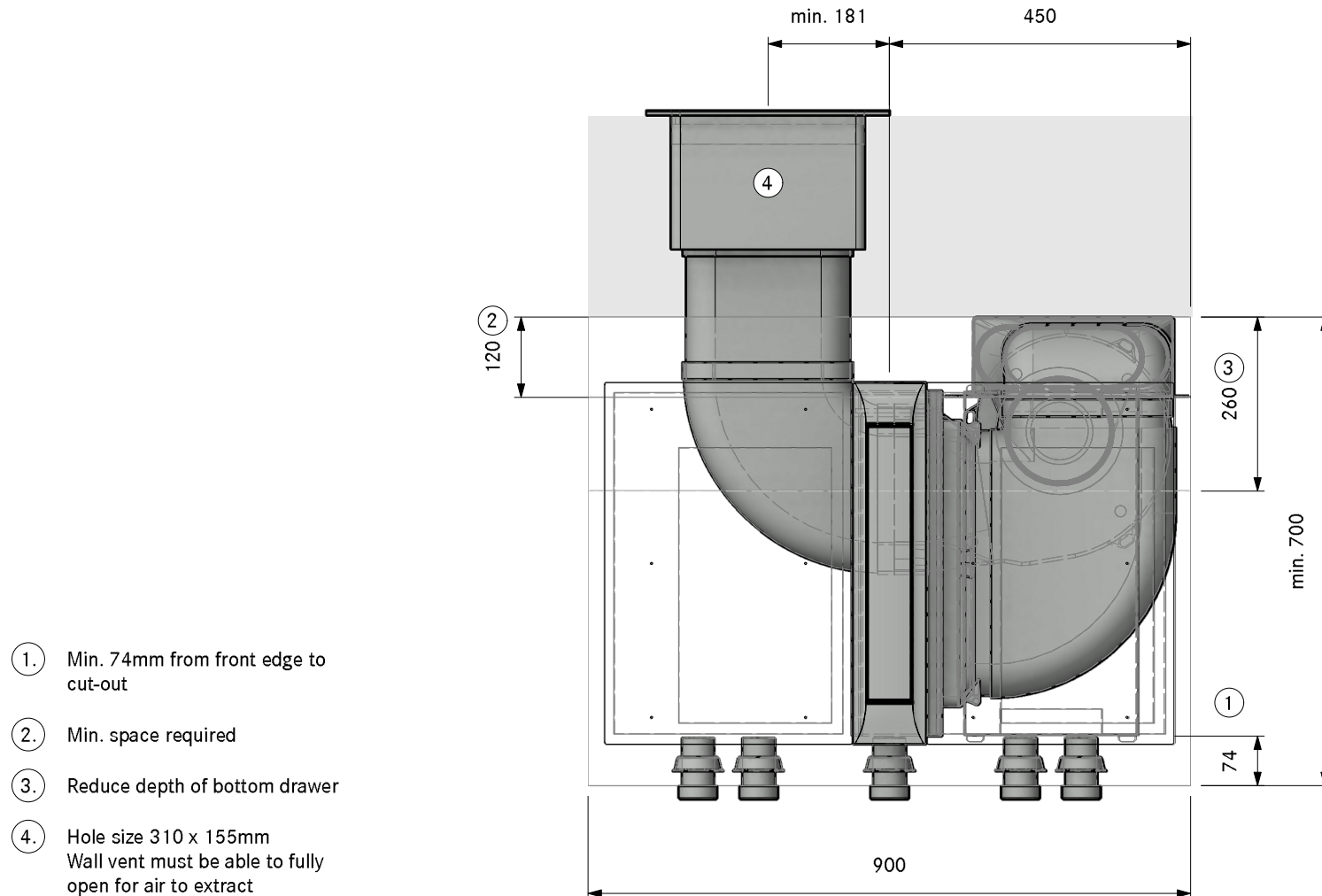
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A21110
Professional 3.0 Plinth back UEBF

LAYOUT

GR

Version, 1.0



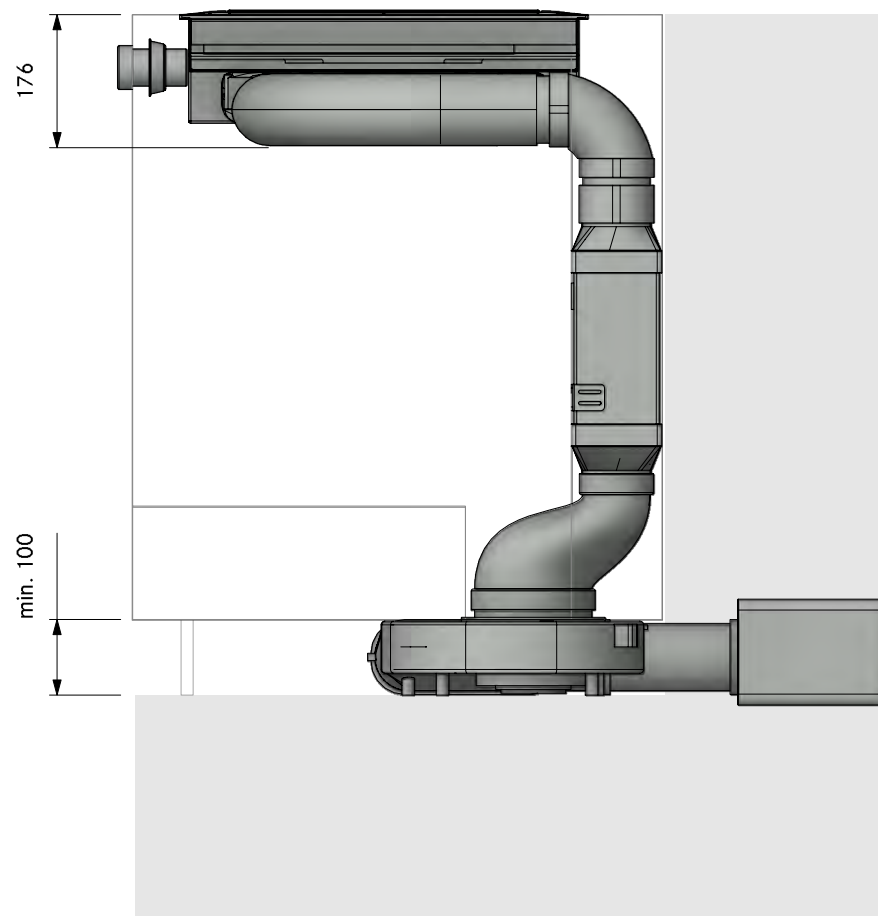
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A21110
Professional 3.0 Plinth back UEBF

LAYOUT

SA

Version, 1.0



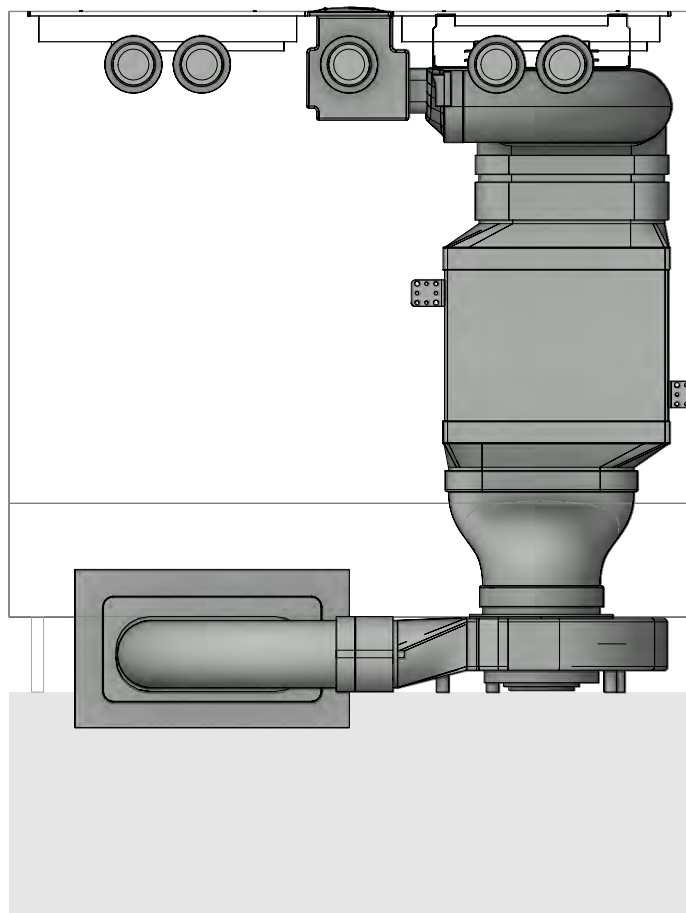
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A21110
Professional 3.0 Plinth back UEBF

LAYOUT

FA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

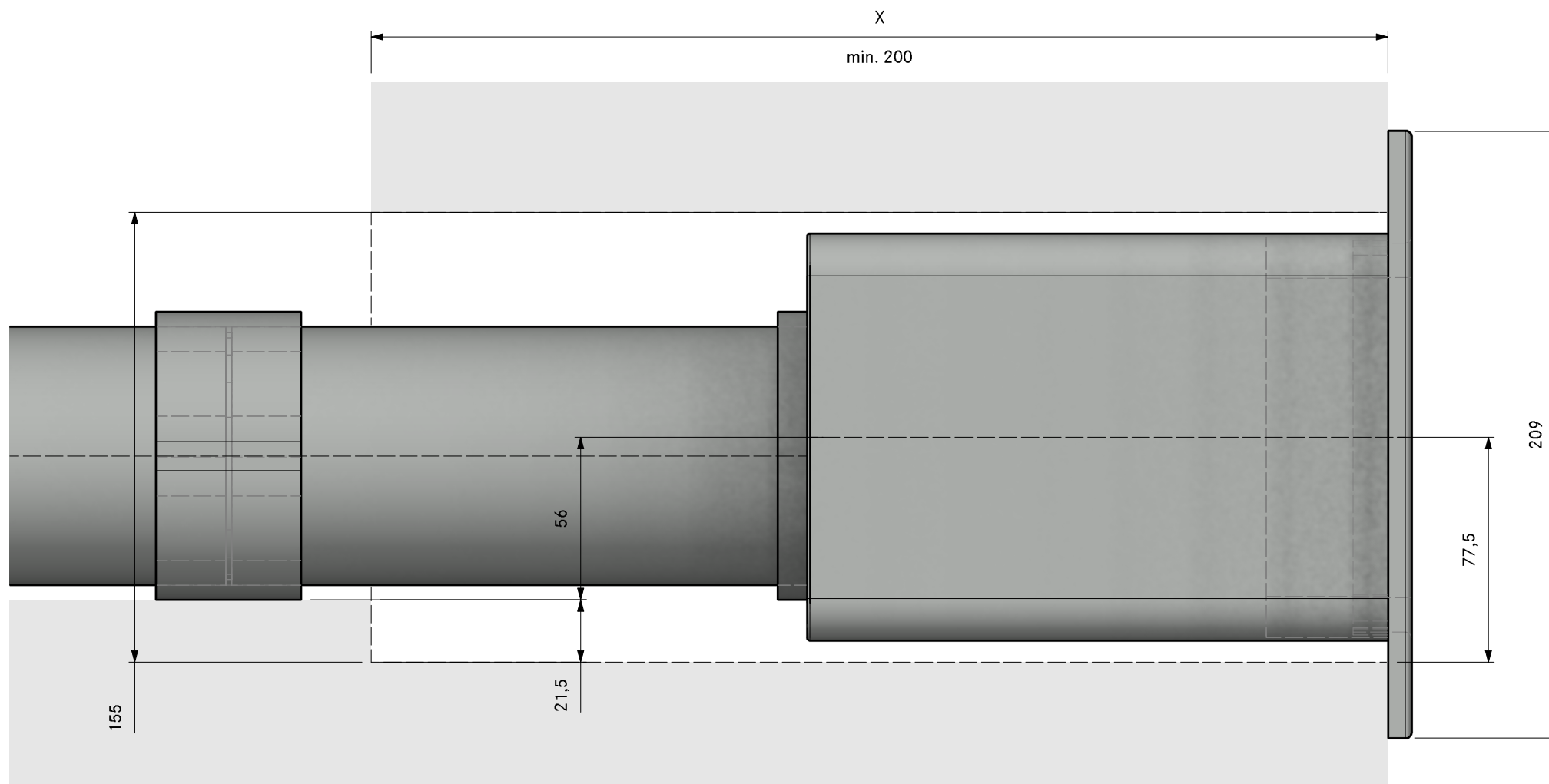
PKA3A21110
Professional 3.0 Plinth back UEBF

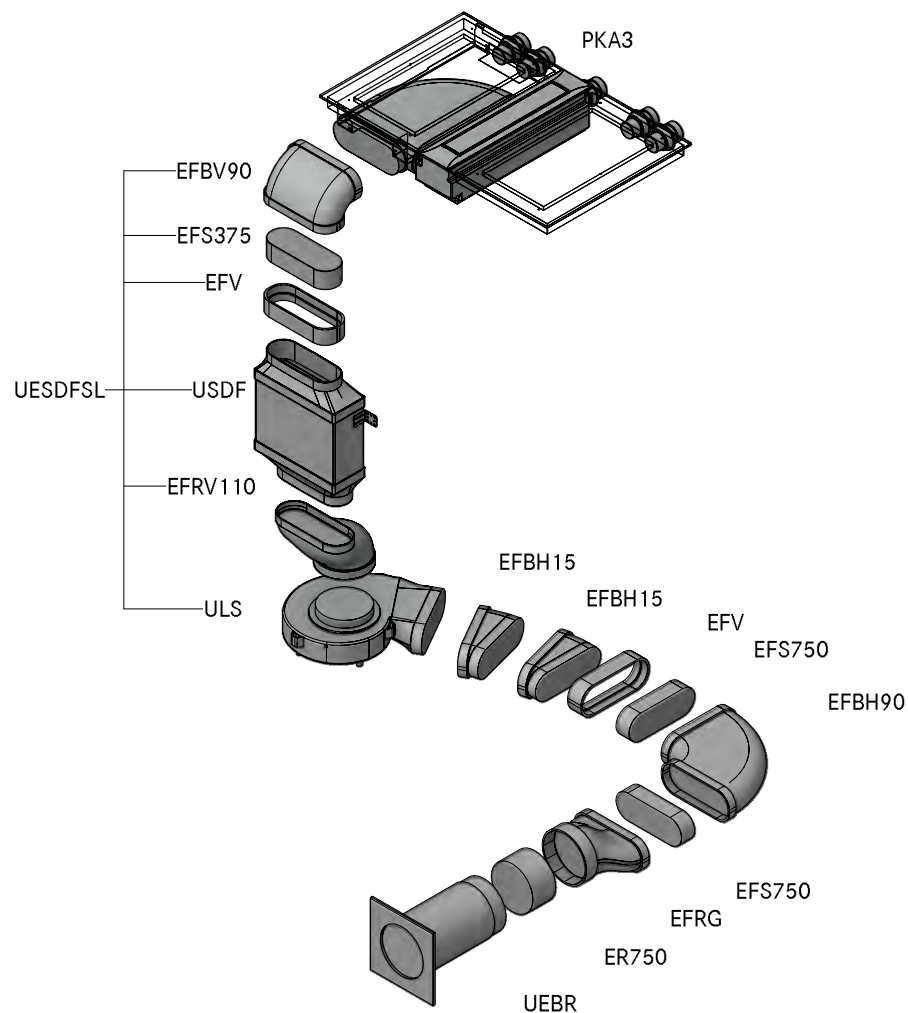
Version, 1.0



LAYOUT

Detail





Count	Item BORA
1	PKA3 Pro cooktop-extractor
1	UESDFS Universal ecotube set with USDF and ULS
	Item BORA Ecotube
2	EFBH15 15° bend flat horizontal
1	EFBH90 90° bend flat horizontal
1	EFRG bridge flat round straight
1	EFV duct connection flat
1	UEBR 3box wall sleeve round
1	ER750 round duct 750mm
1	EF5750 shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.	

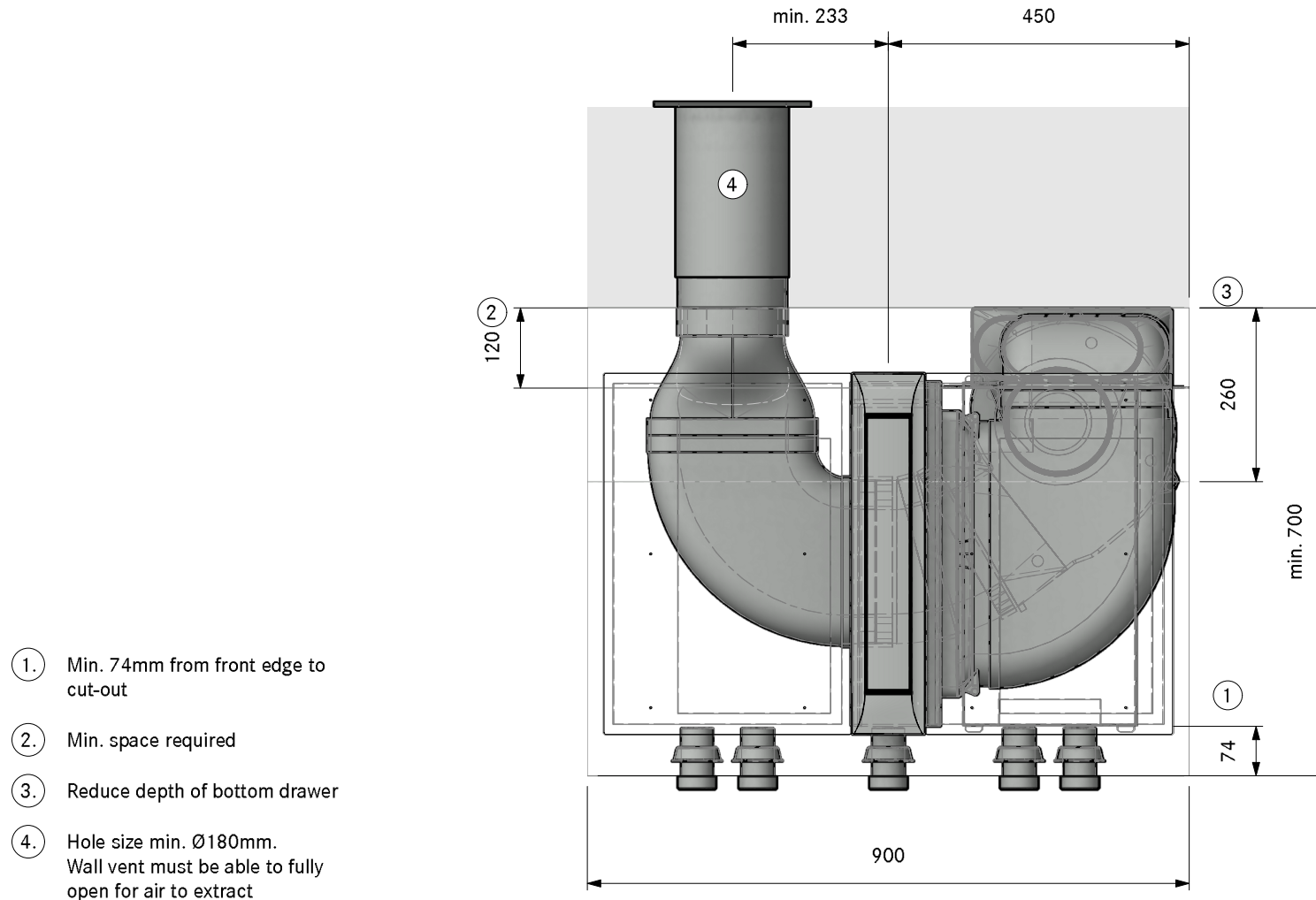
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A21120
Professional 3.0 Plinth back UEBR

LAYOUT

GR

Version, 1.0



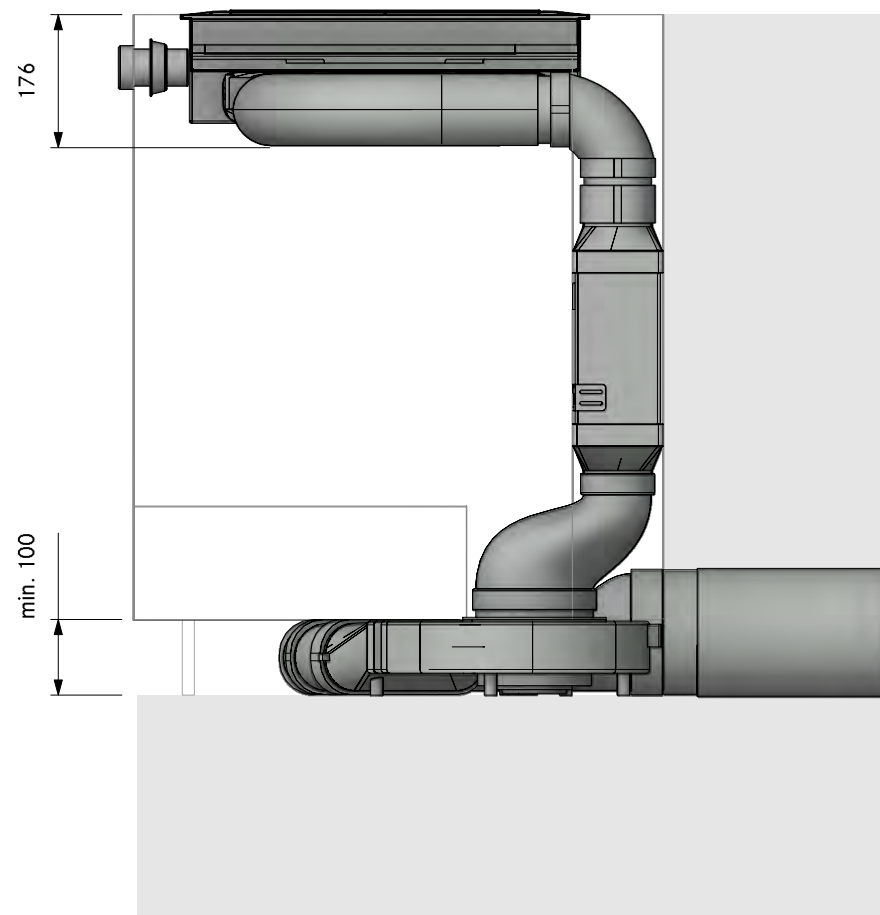
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A21120
Professional 3.0 Plinth back UEBR

LAYOUT

SA

Version, 1.0



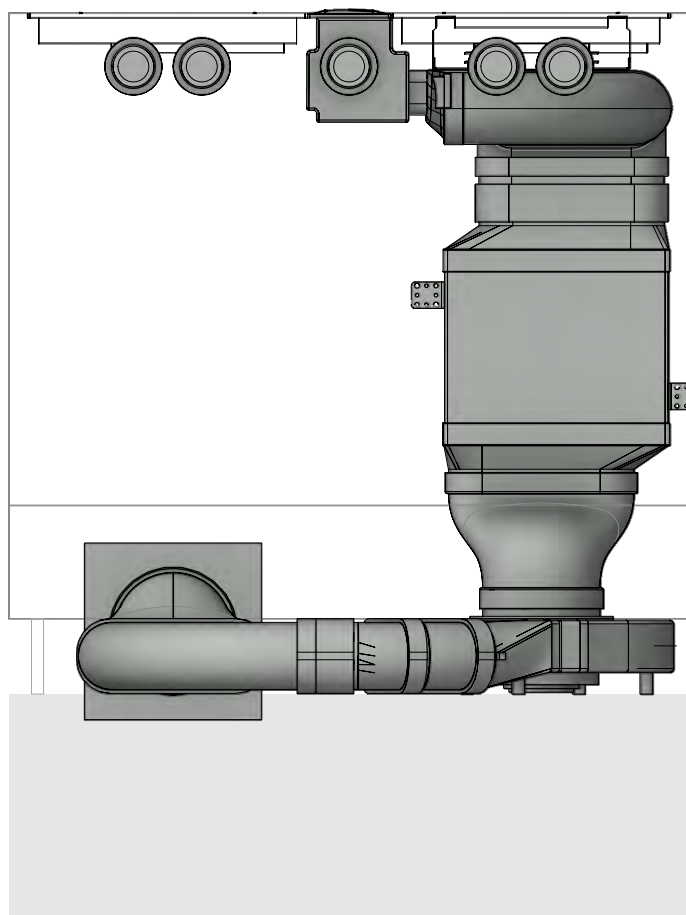
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COMPOSITION

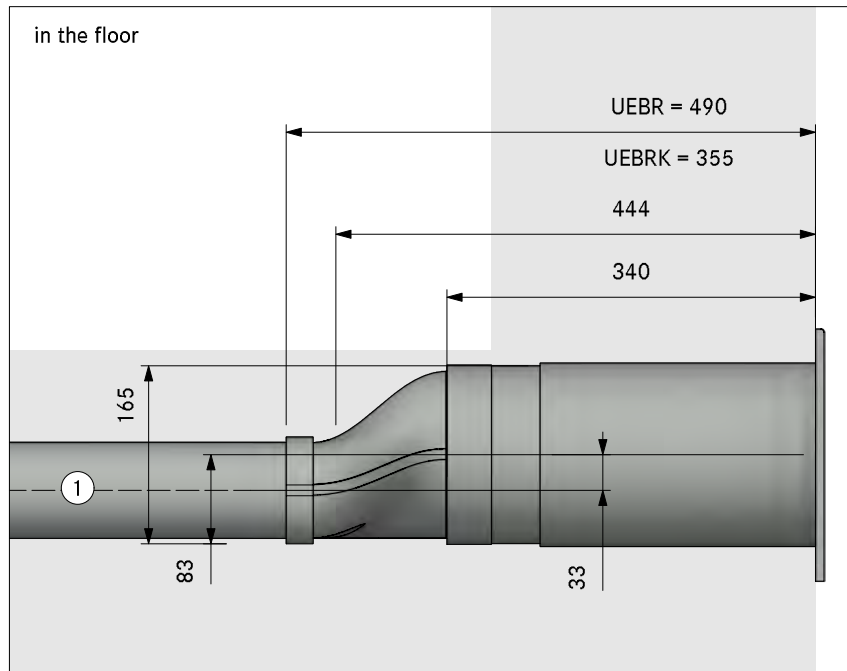
PKA3A21120
Professional 3.0 Plinth back UEBR

LAYOUT

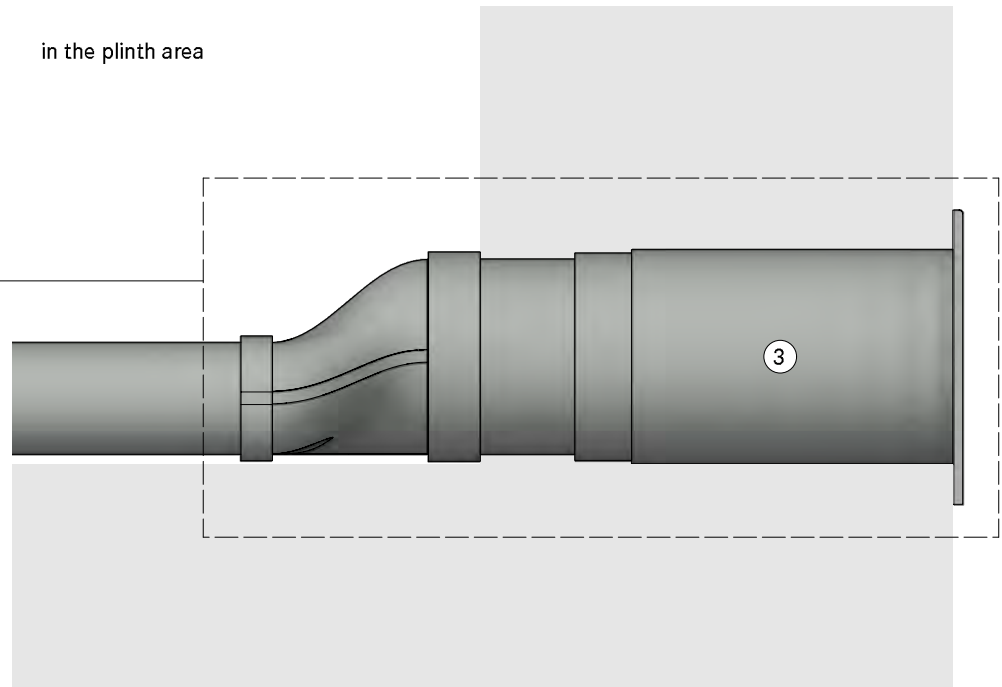
FA

Version, 1.0



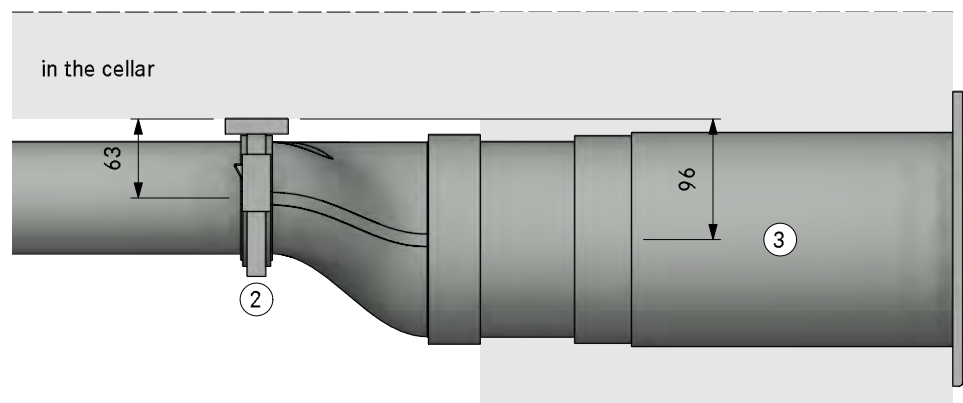


in the plinth area



- 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



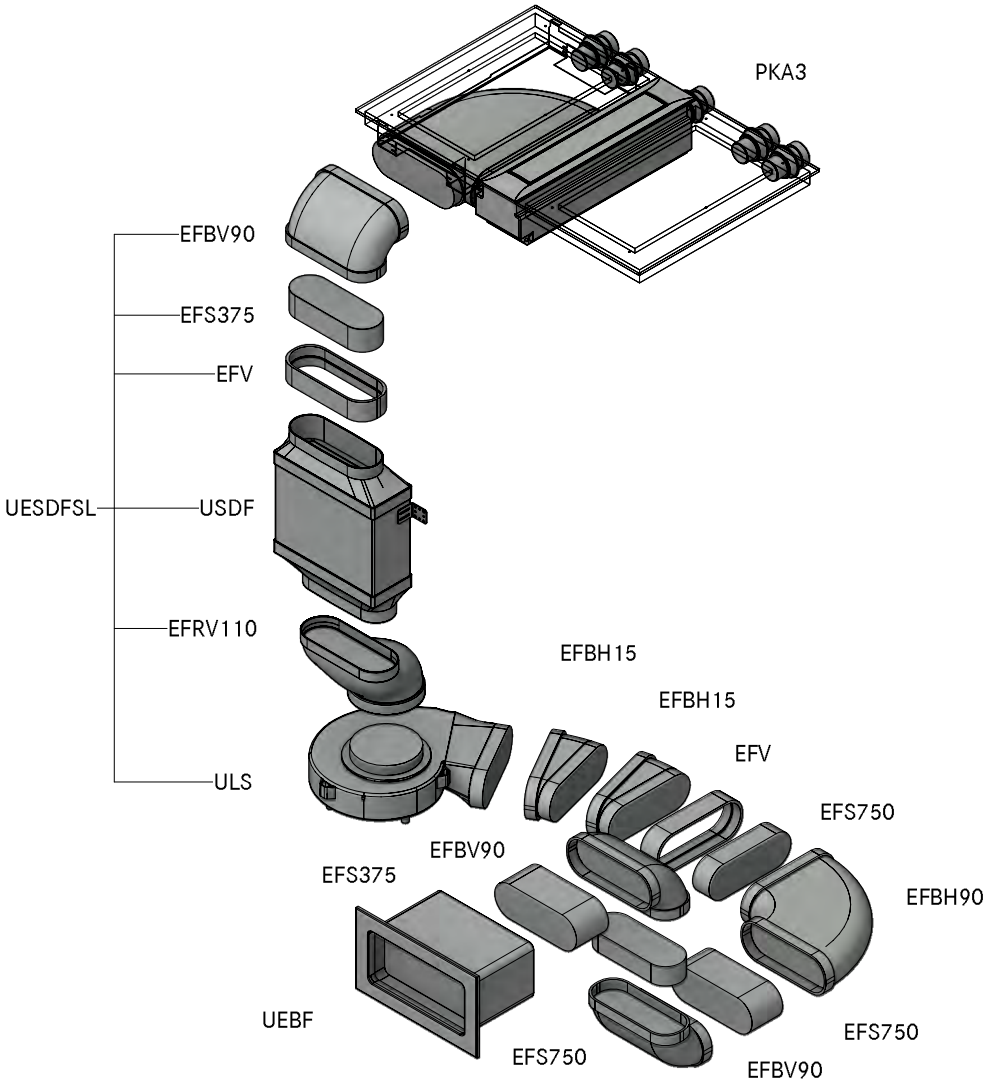
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A21130
Professional 3.0 Plinth back swan neck UEBF

LAYOUT

3D

Version, 1.0



Count	Item BORA
1	PKA3 Pro cooktop-extractor
1	UESDFSL Universal ecotube set with USDF and ULS
Item BORA Ecotube	
2	EFBH15 15° bend flat horizontal
1	EFBH90 90° bend flat horizontal
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.	

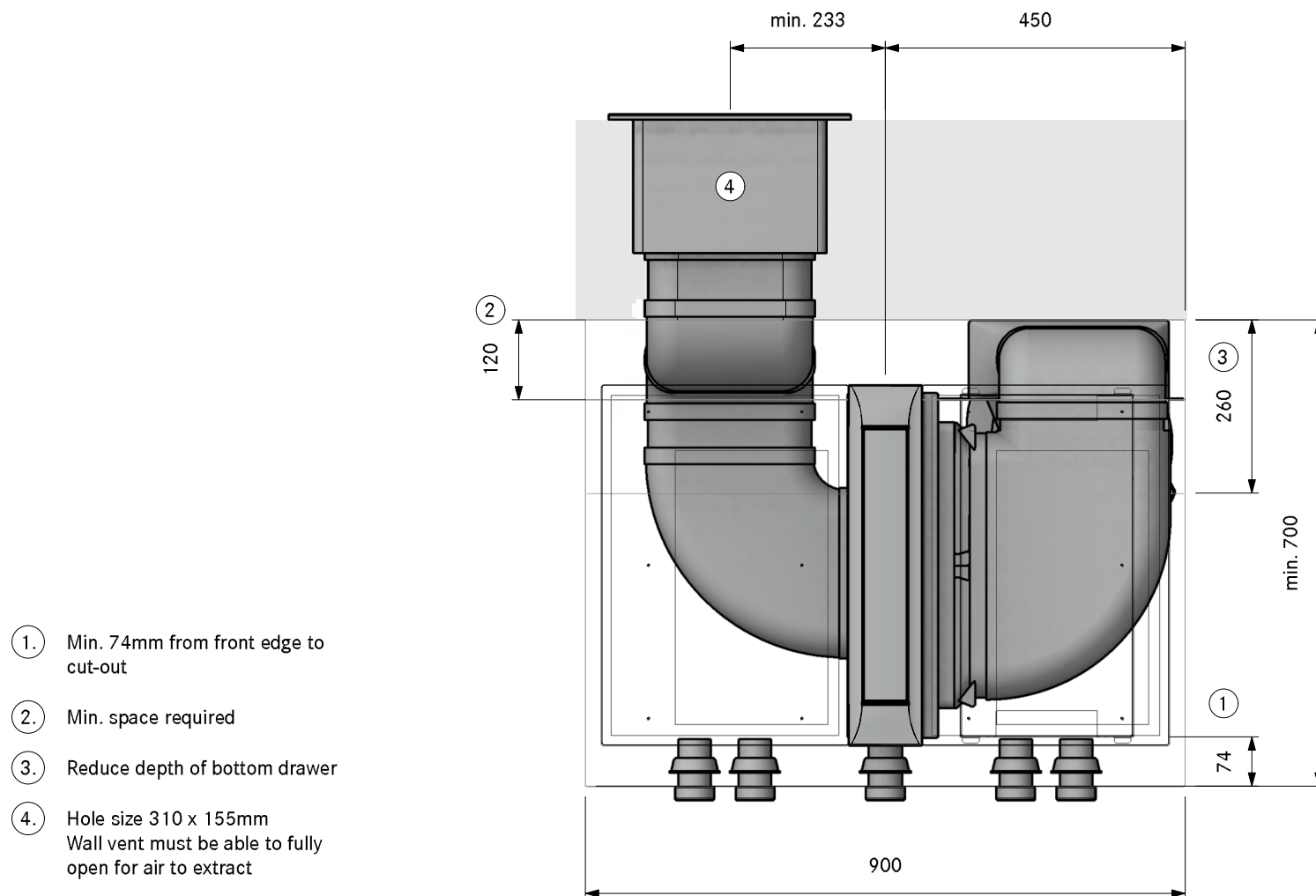
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A21130
Professional 3.0 Plinth back swan neck UEBF

LAYOUT

GR

Version, 1.0



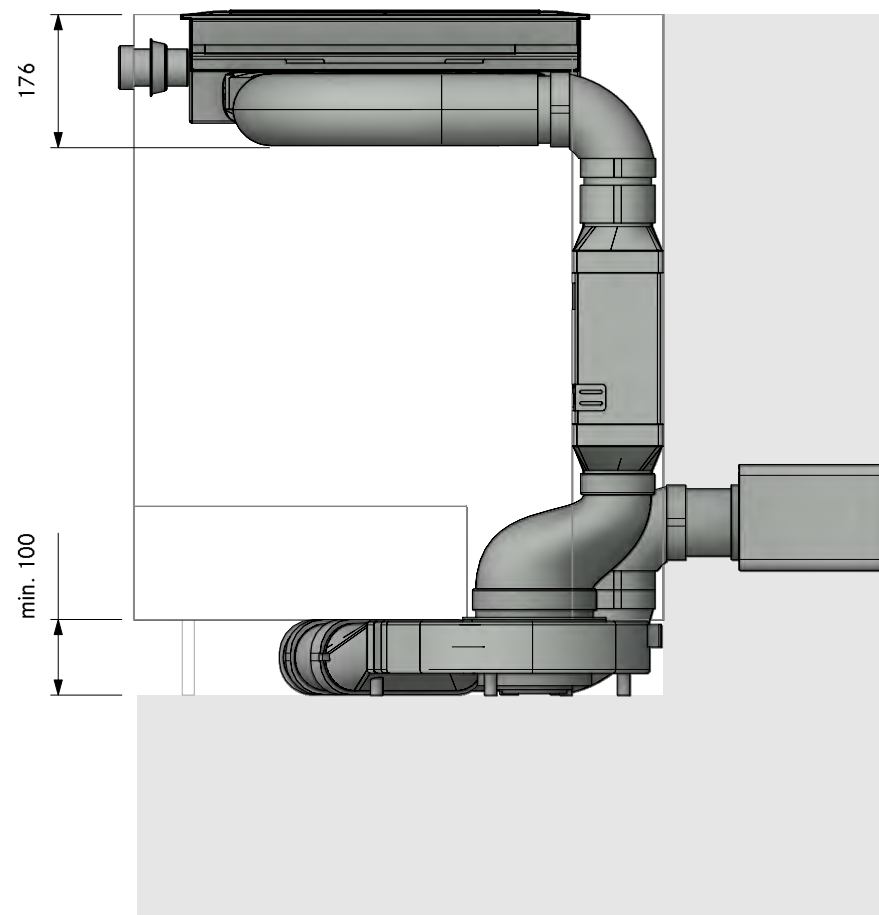
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A21130
Professional 3.0 Plinth back swan neck UEBF

LAYOUT

SA

Version, 1.0



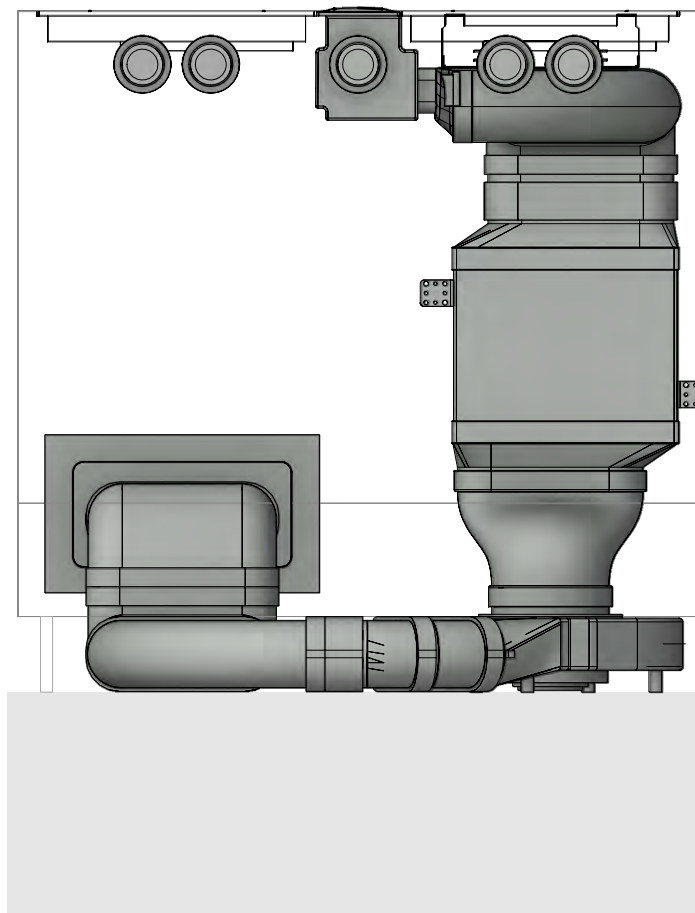
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REFERENCE NUMBER
COMPOSITION

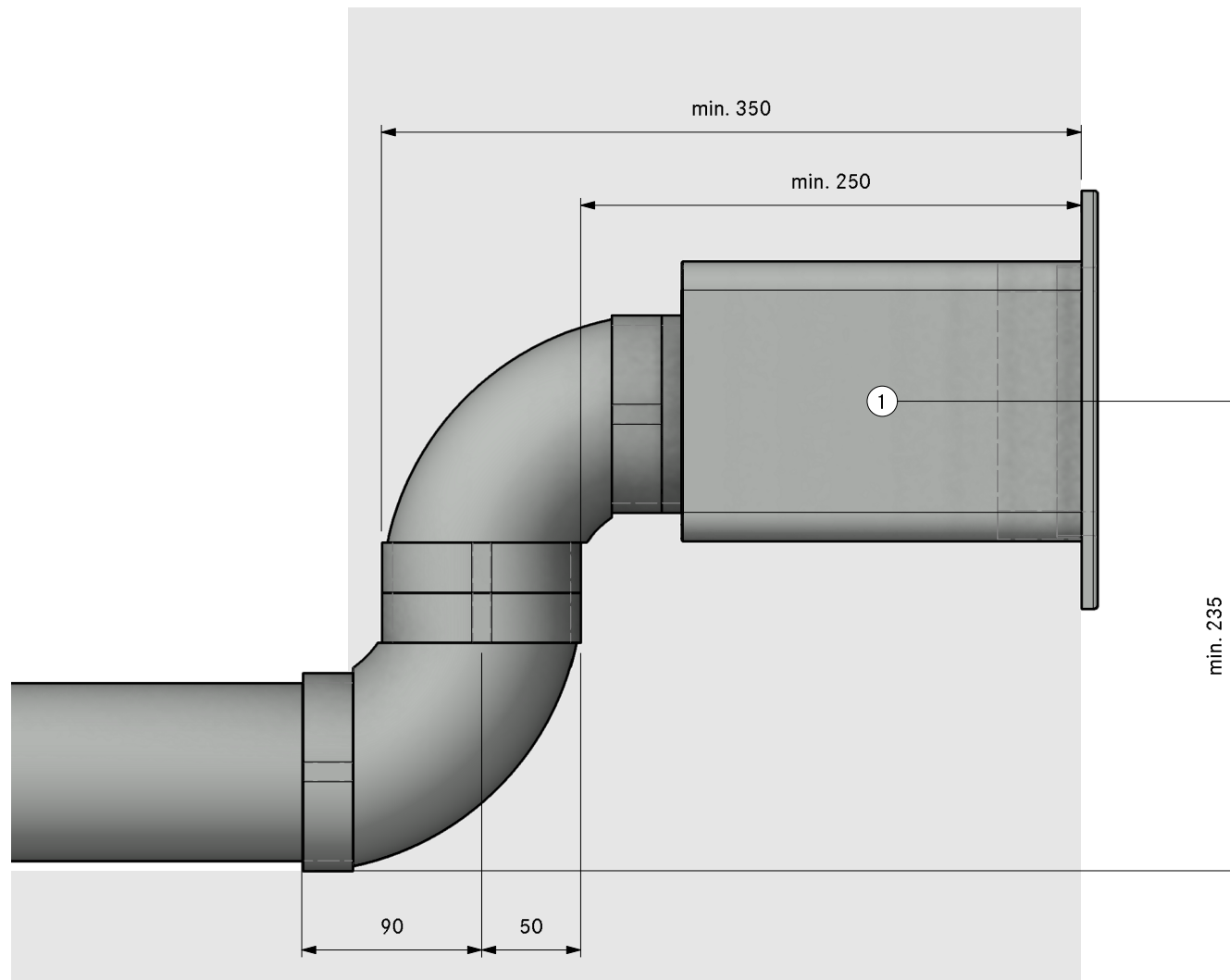
PKA3A21130
Professional 3.0 Plinth back swan neck UEBF

LAYOUT

FA

Version, 1.0





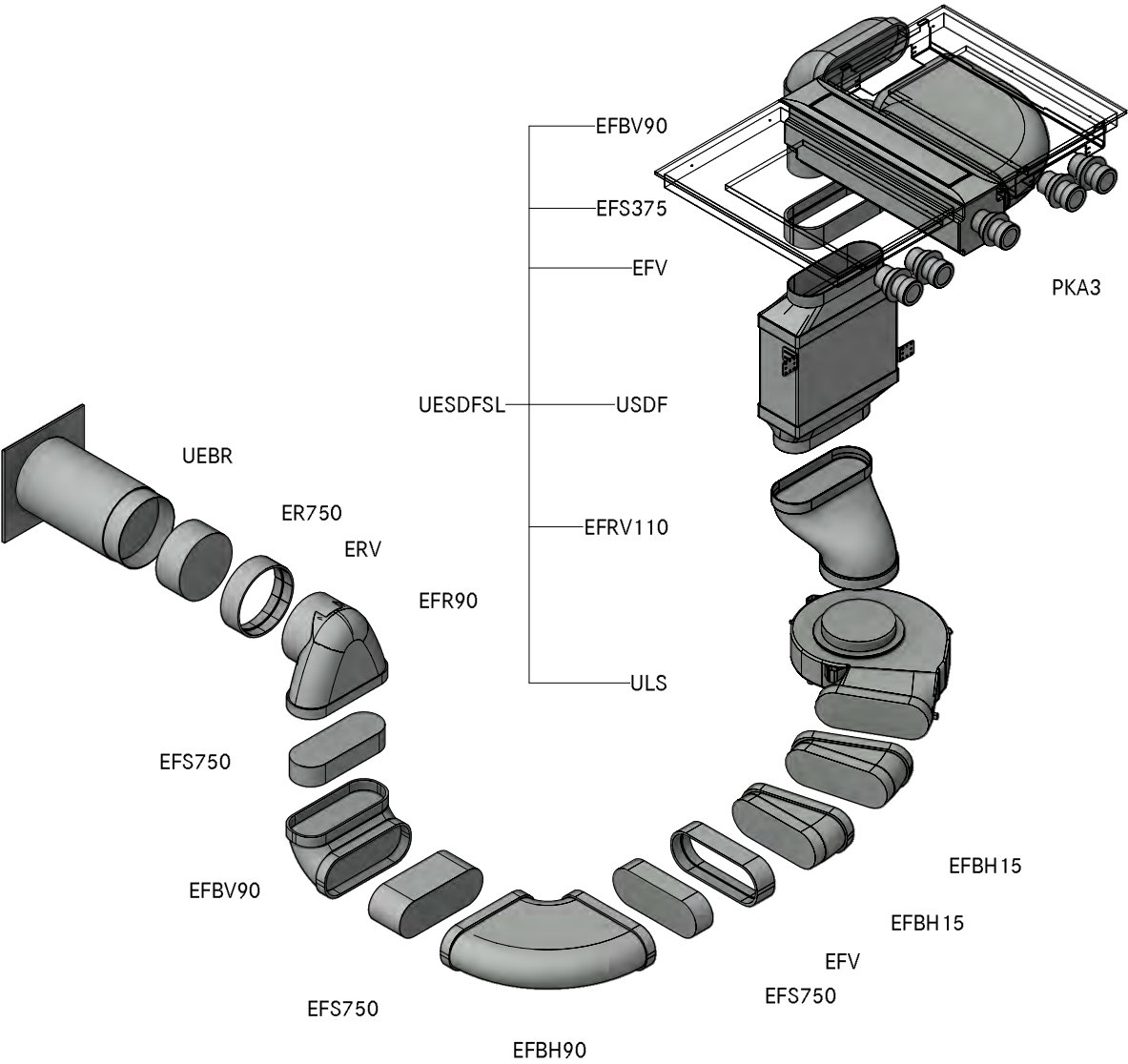
- ①. Hole size 310 x 155mm
Wall vent must be able to fully
open for air to extract

MODELPLAN
REFERENCE NUMBER
COMPOSITION

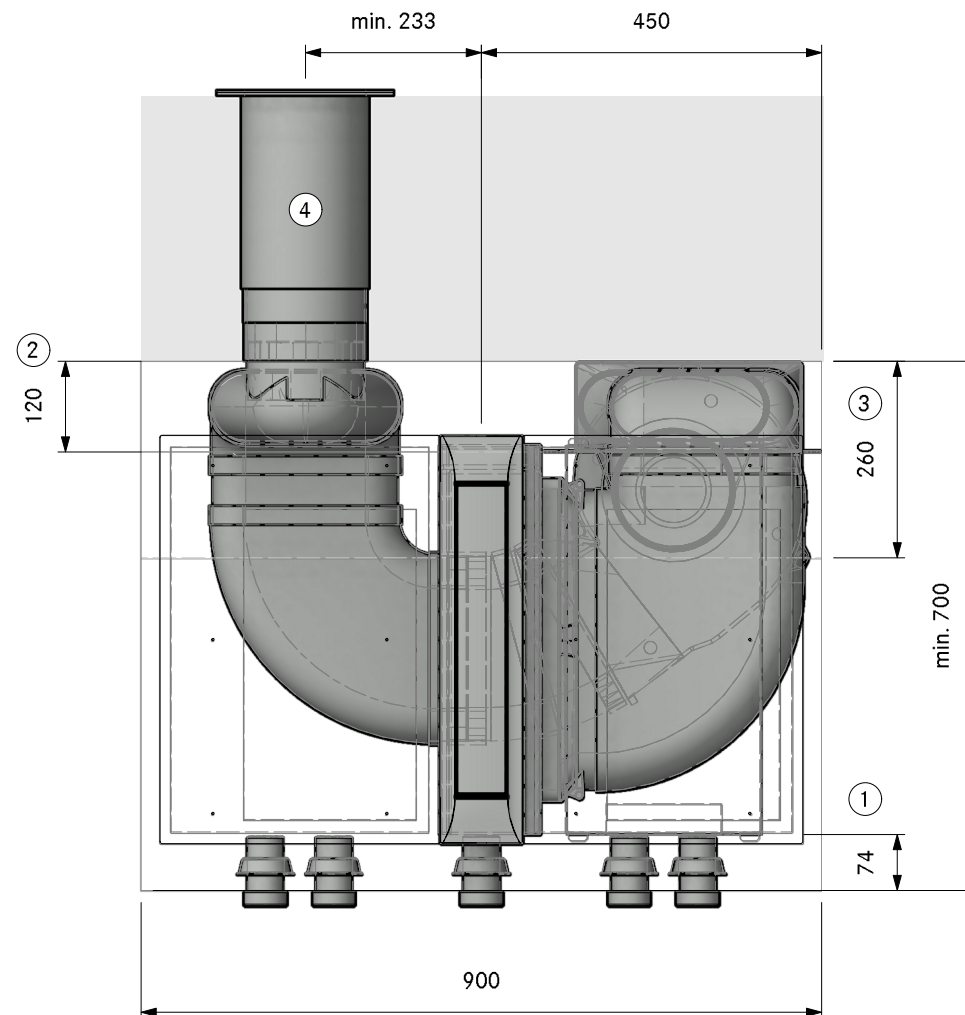
PKA3A21140
Professional 3.0 Plinth back swan neck UEBR

LAYOUT
3D

Version, 1.0



Count	Item BORA	
1	PKA3	Pro cooktop-extractor
1	UESDFSL	Universal ecotube set with USDF and ULS
Item BORA Ecotube		
2	EFBH15	15° bend flat horizontal
1	EFBH90	90° bend flat horizontal
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.		



1. Min. 74mm from front edge to cut-out
2. Min. space required
3. Reduce depth of bottom drawer
4. Hole size min. Ø180mm.
Wall vent must be able to fully open for air to extract

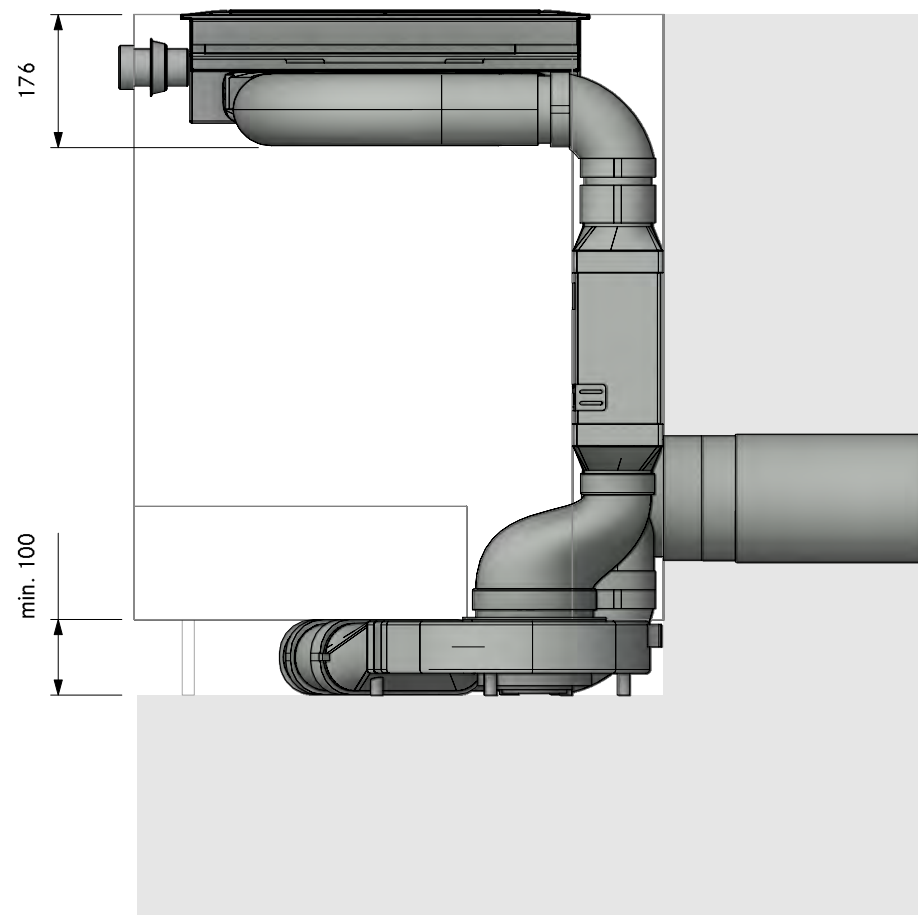
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A21140
Professional 3.0 Plinth back swan neck UEBR

LAYOUT

SA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

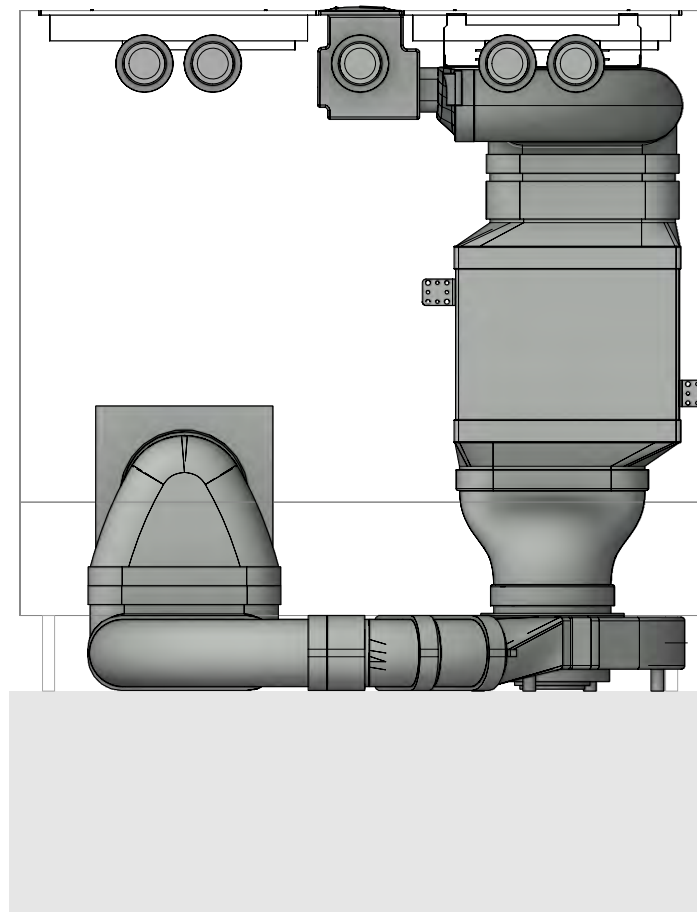
PKA3A21140
Professional 3.0 Plinth back swan neck UEBR

Version, 1.0



LAYOUT

FA



MODELPLAN
REFERENCE NUMBER
COMPOSITION

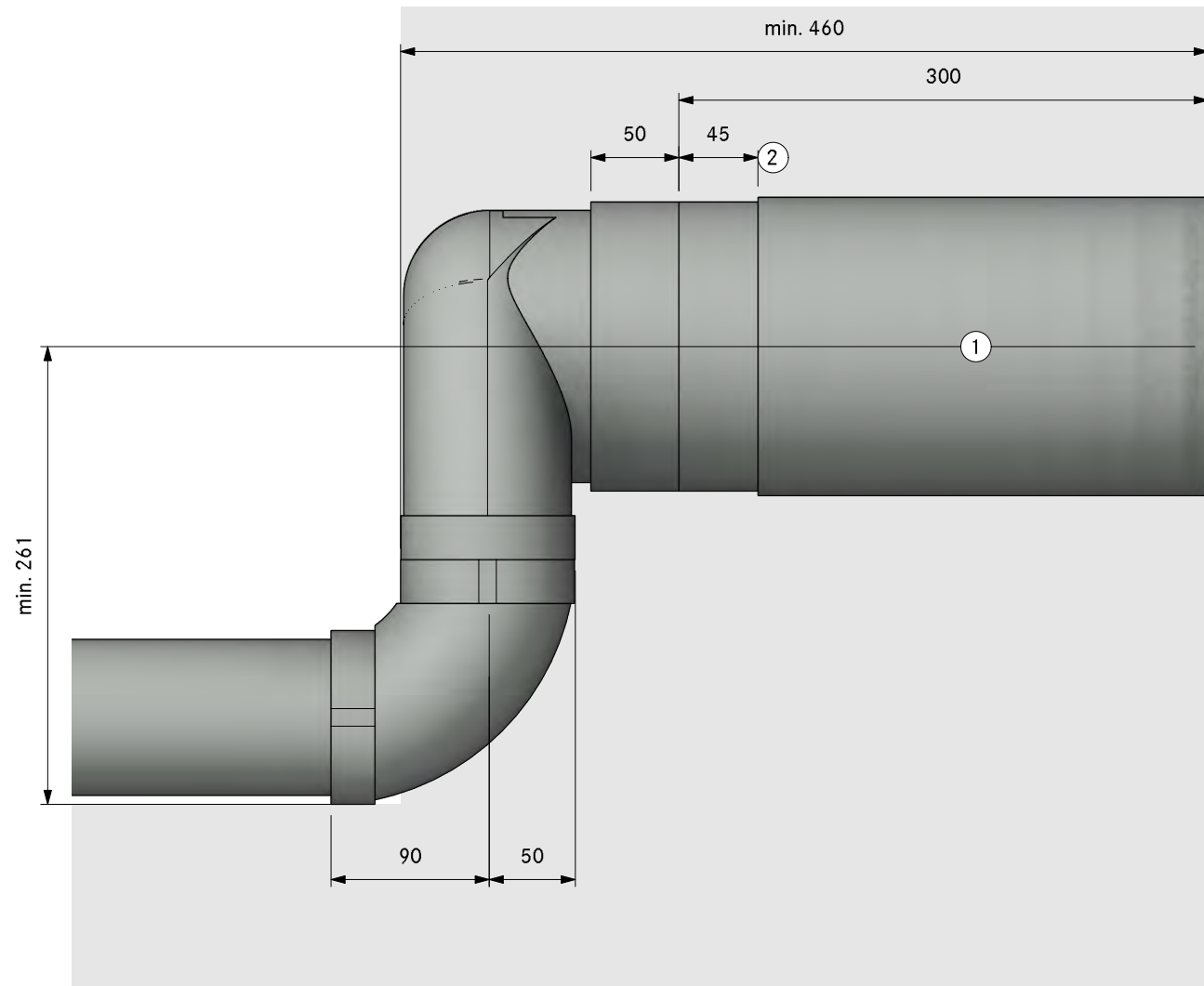
PKA3A21140
Professional 3.0 Plinth back swan neck UEBR

Version, 1.0

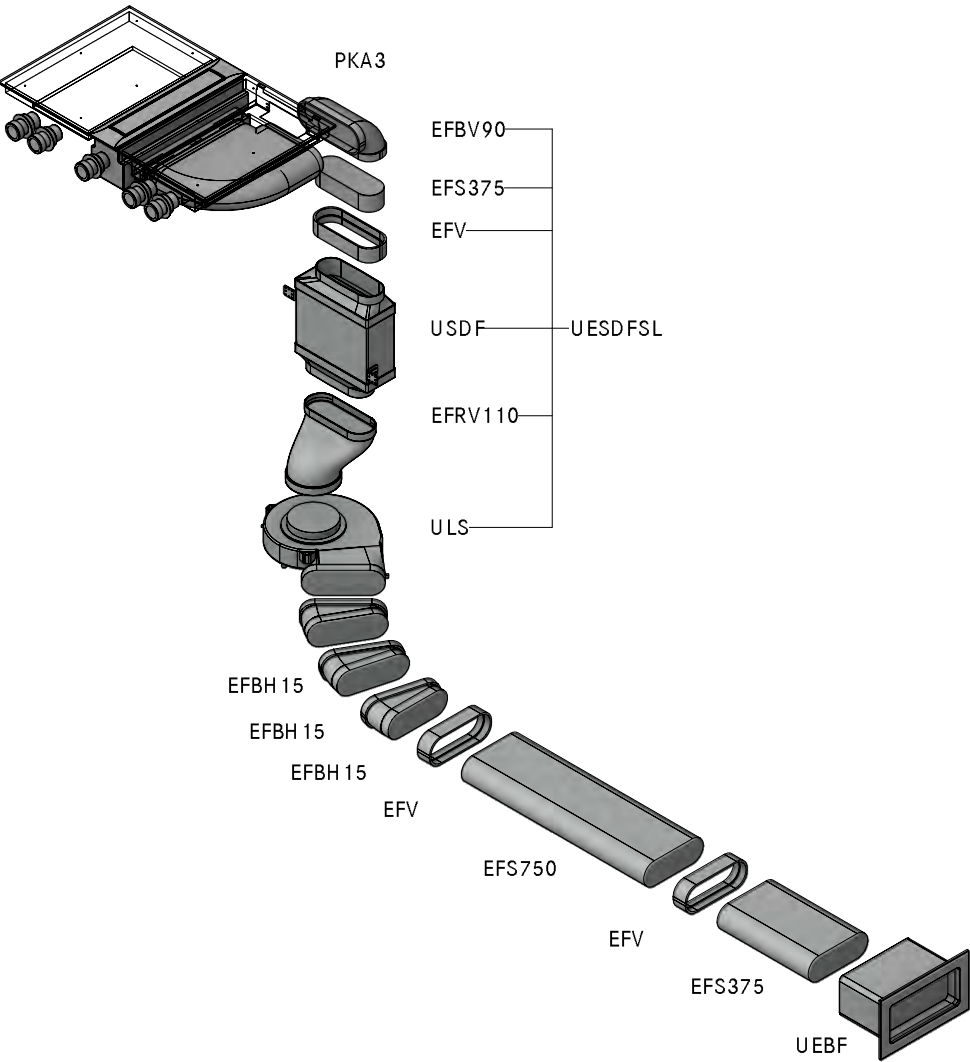


LAYOUT

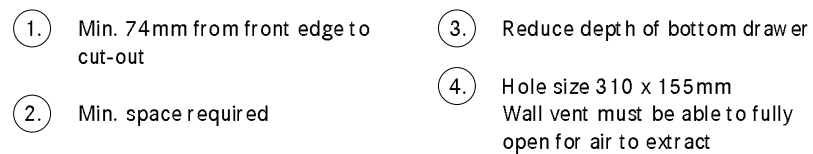
Detail



- 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)



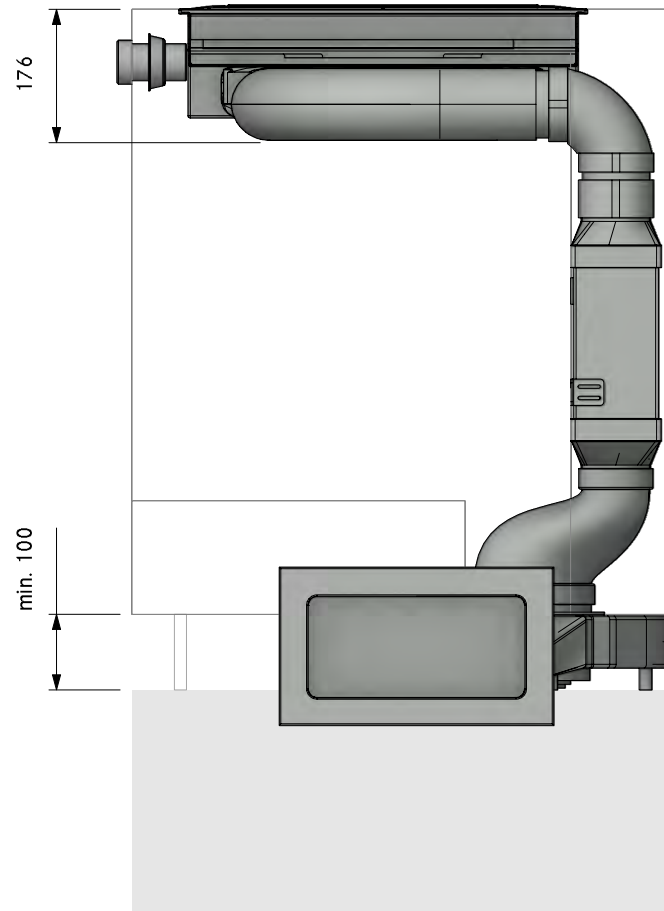
Count	Item BORA
1	PKA3 Pro cooktop-extractor
1	UESDFSL Universal ecotube set with USDF and ULS
Item BORA Ecotube	
3	EFBH15 15° bend flat horizontal
2	EFV duct connection flat
1	UEBF 3box wall sleeve
1	EFS750 shallow duct with partition 750mm
Please check for accuracy. Seal included. Are optically not displayed	



MODELPLAN
REFERENCE NUMBER
COMPOSITION
LAYOUT

PKA3A21210
Professional 3.0 Plinth right UEBF
SA

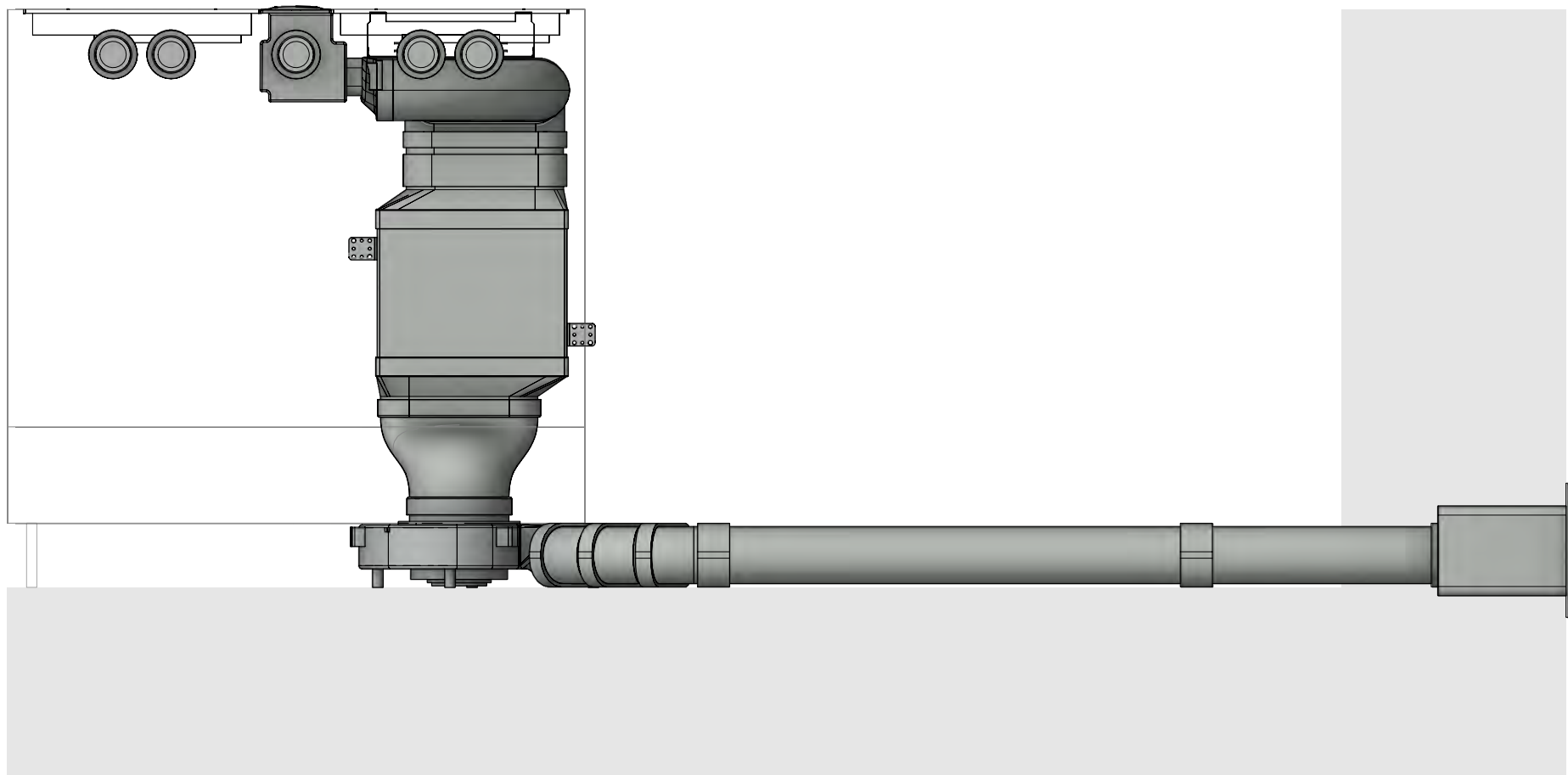
Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION
LAYOUT

PKA3A21210
Professional 3.0 Plinth right UEBF
FA

Version, 1.0



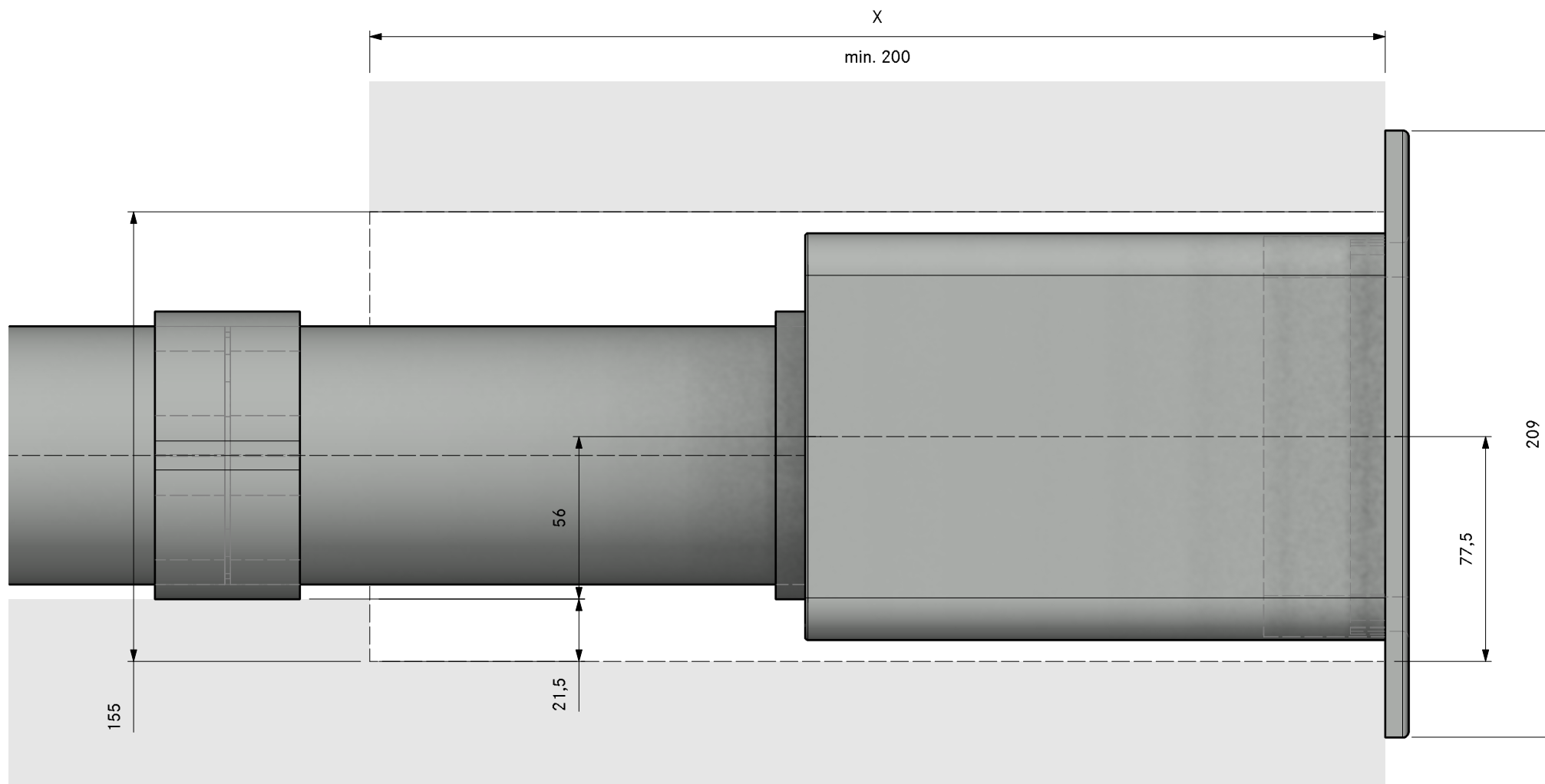
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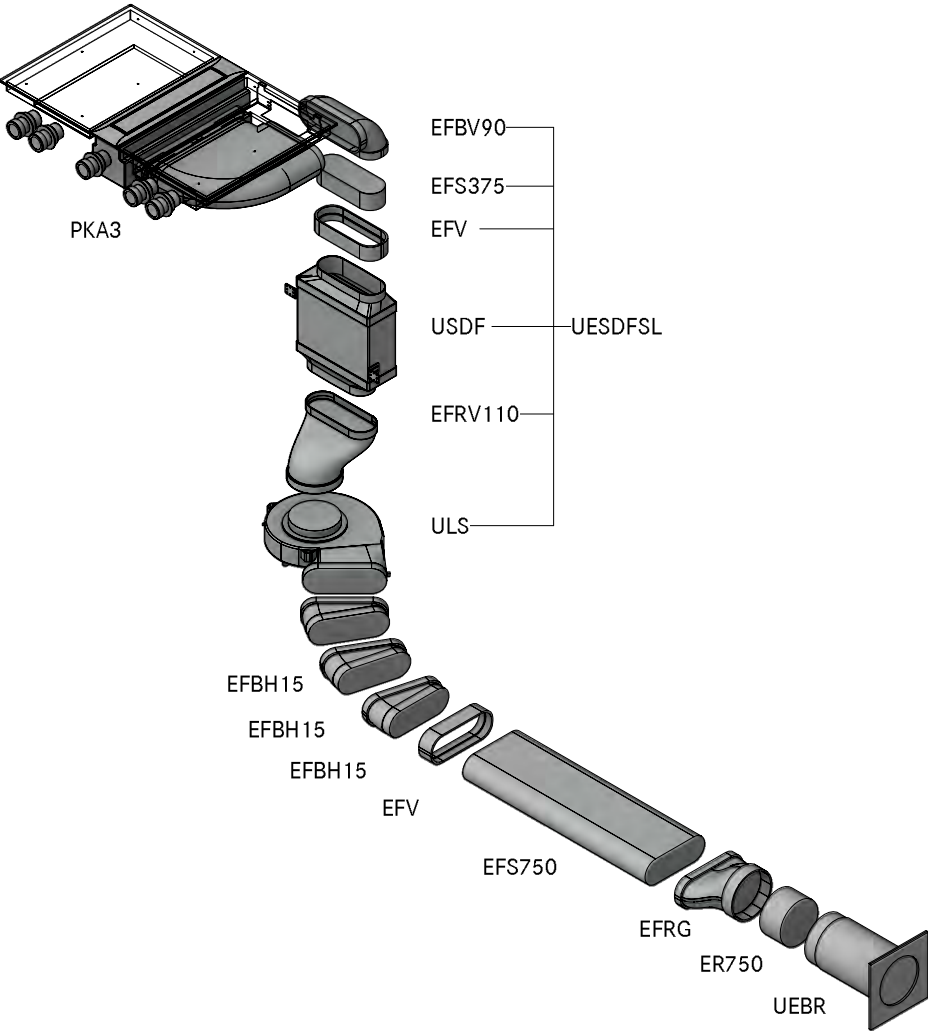
PKA3A21210
Professional 3.0 Plinth right UEBF

Version, 1.0



LAYOUT Detail





Count	Item BORA	
1	PKA3	Pro cooktop-extractor
1	UESDFS	Universal ecotube set with USDF and ULS
Item BORA Ecotube		
3	EFBH15	15° bend flat horizontal
1	EFRG	bridge flat round straight
1	EFV	duct connection flat
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

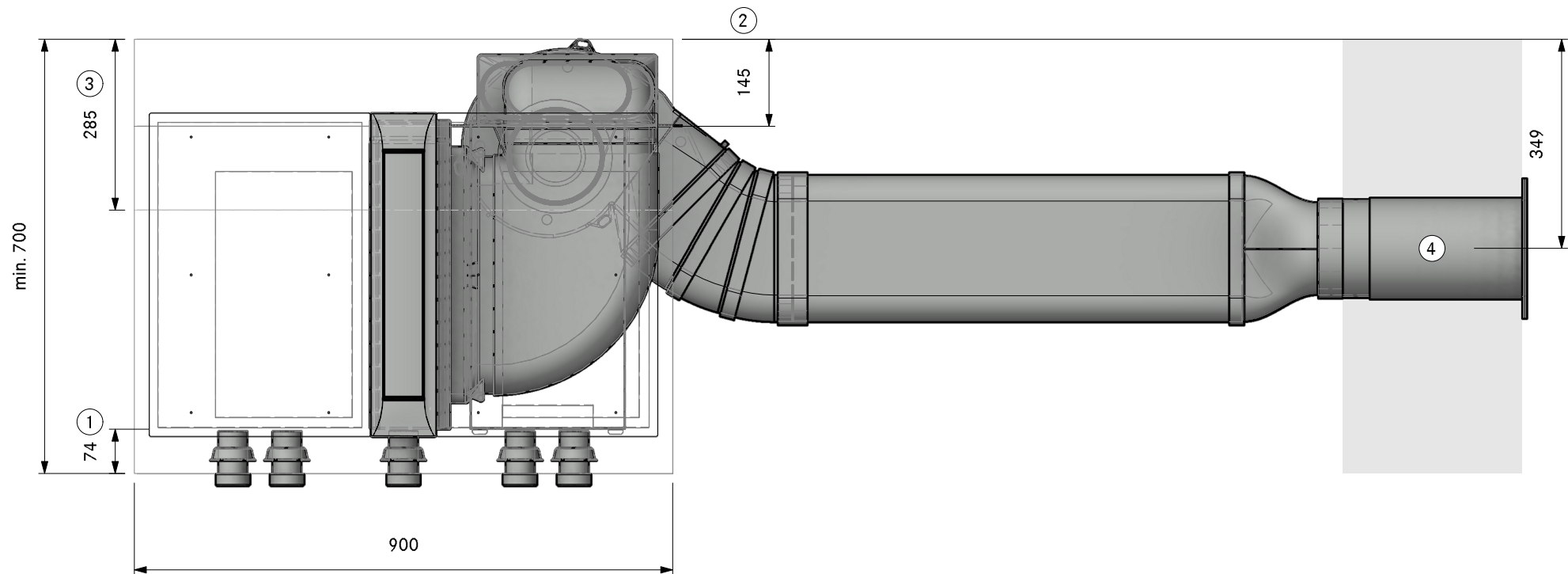
PKA3A21220
Professional 3.0 Plinth right UEBF

LAYOUT

GR

Version, 1.0

BORA



1. Min. 74mm from front edge to cut-out

2. Min. space required

3. Reduce depth of bottom drawer

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

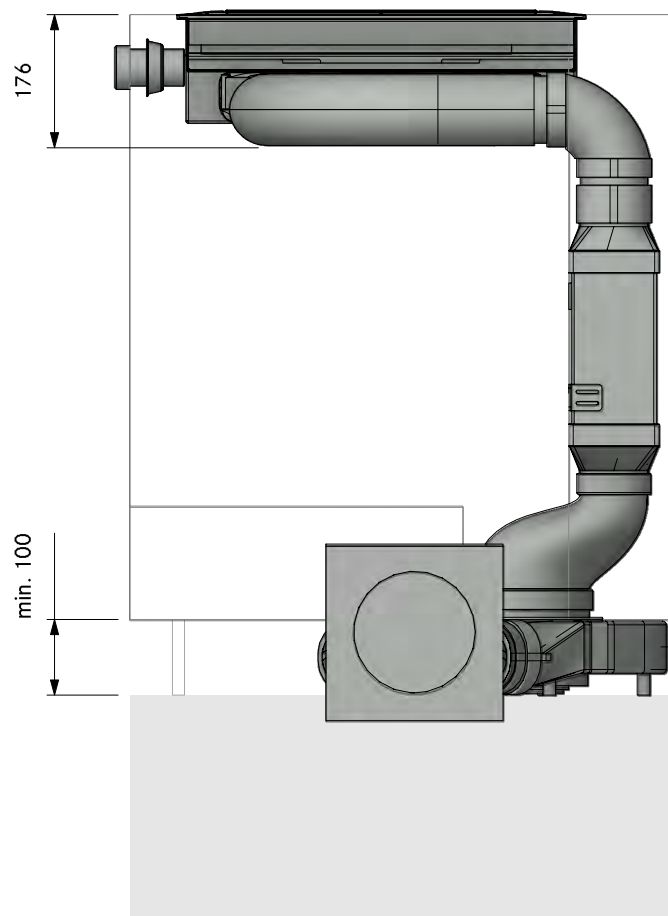
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A21220
Professional 3.0 Plinth right UEBF

LAYOUT

SA

Version, 1.0



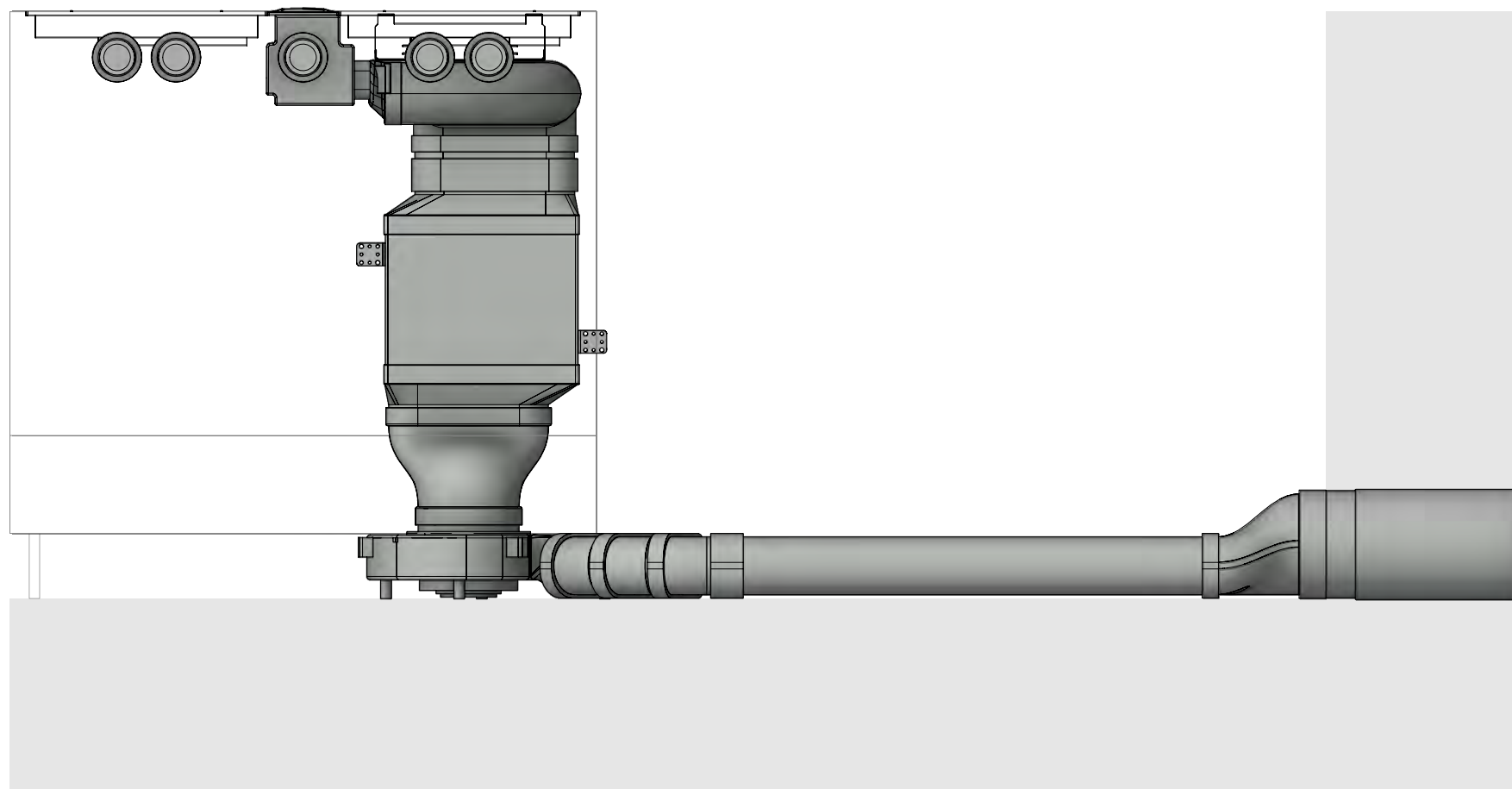
MODELPLAN
REFERENCE NUMBER
COMPOSITION

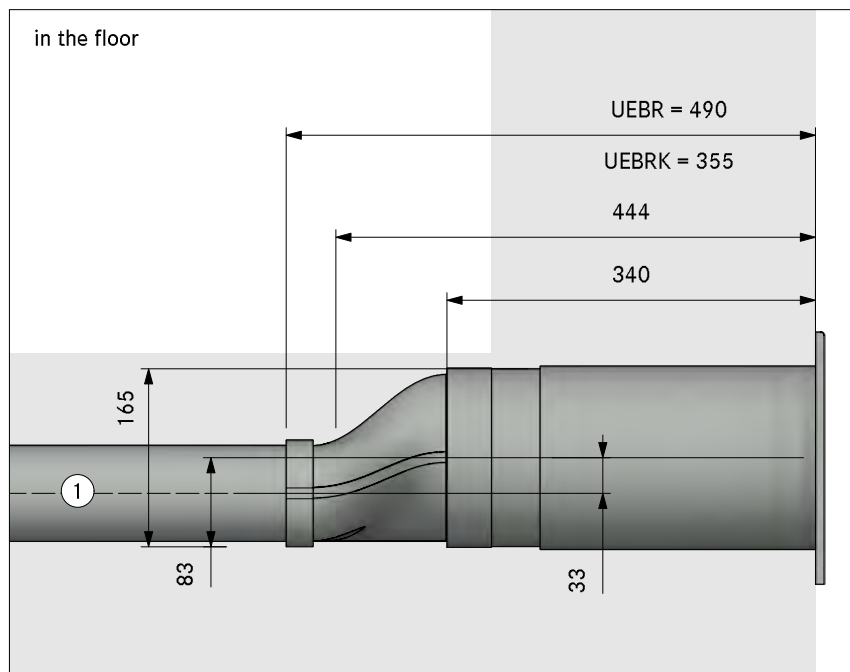
PKA3A21220
Professional 3.0 Plinth right UEBF

LAYOUT

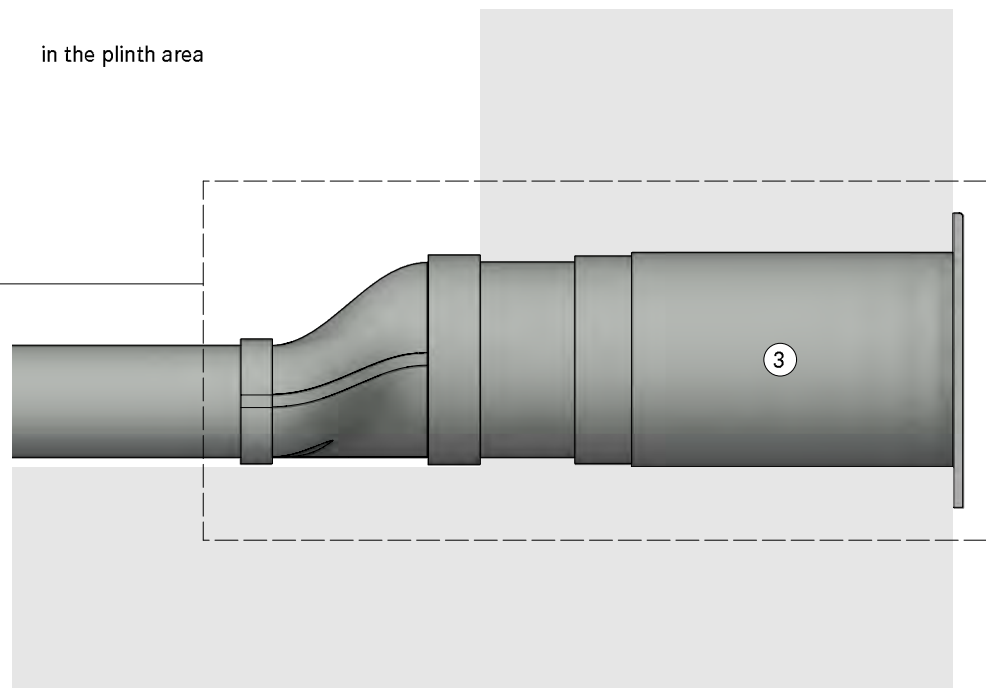
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Version, 1.0



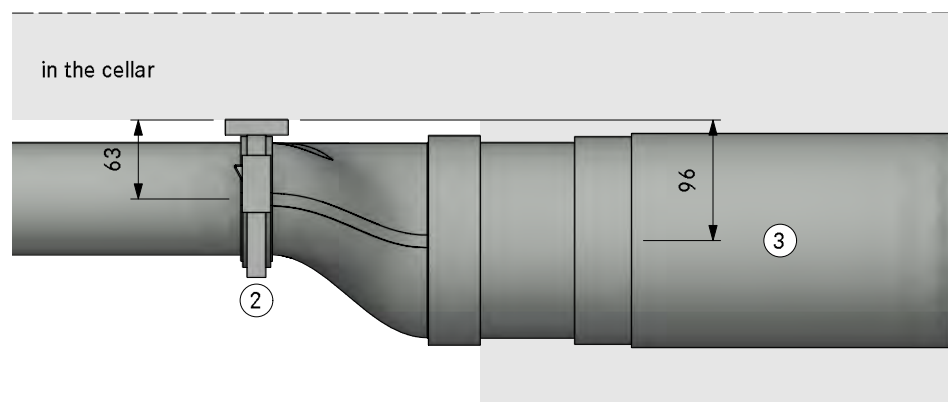


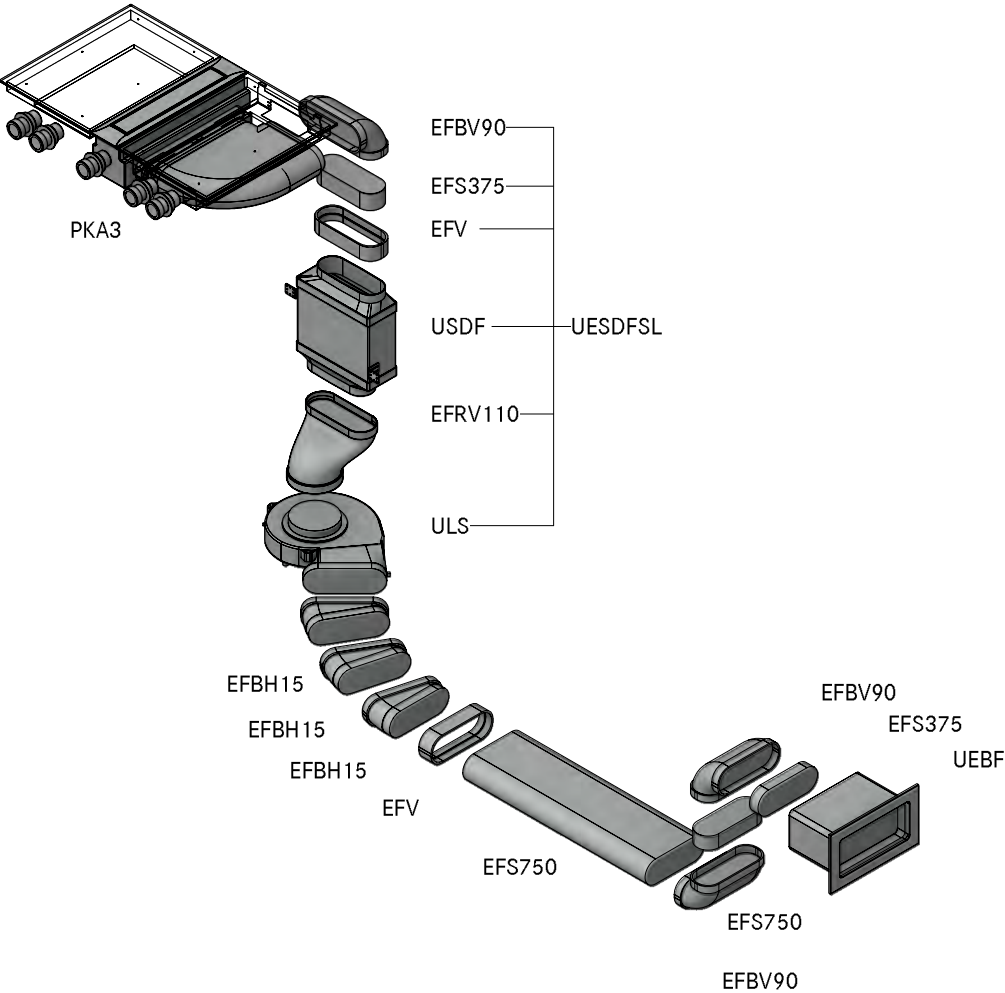
in the plinth area



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	PKA3	Pro cooktop-extractor
1	UESDFS	Universal ecotube set with USDF and ULS
Item BORA Ecotube		
3	EFBH15	15° bend flat horizontal
2	EFBV90	90° bend flat vertical
1	EFV	duct connection flat
1	UEBF	3box wall sleeve
2	EFS750	shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.		

MODELPLAN
REFERENCE NUMBER
COMPOSITION

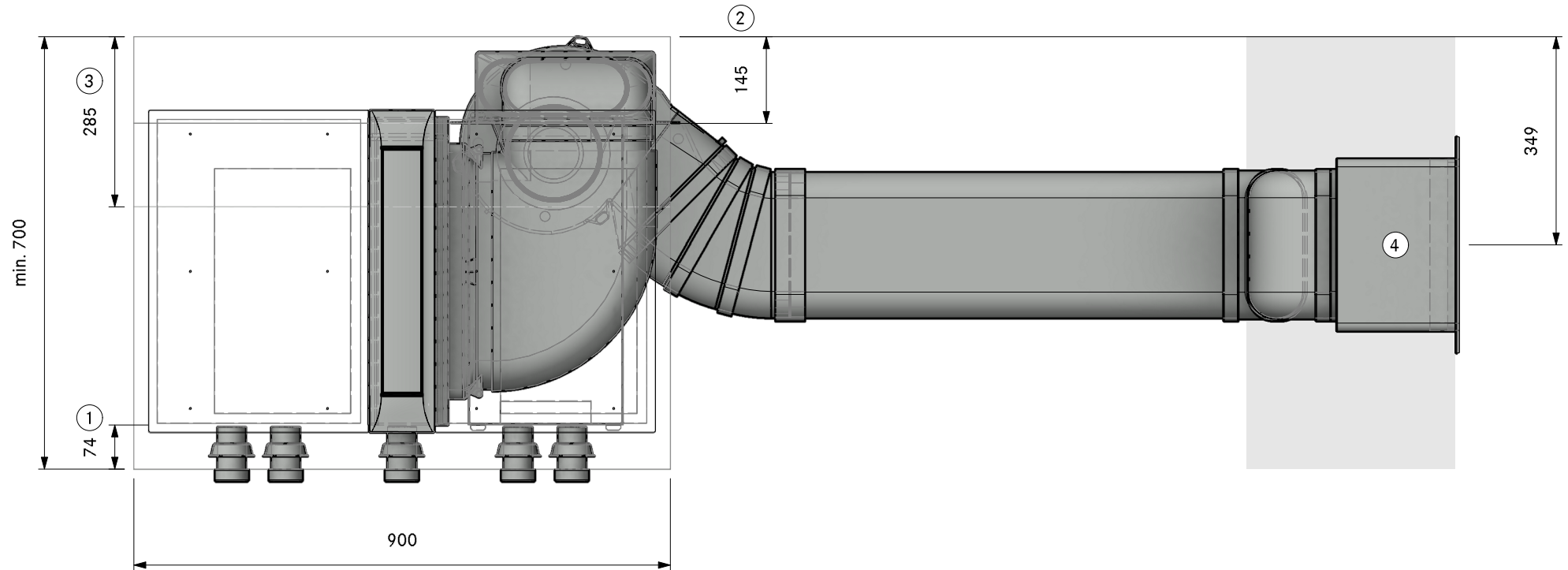
PKA3A21230
Professional 3.0 Plinth right swan neck UEBF

LAYOUT

GR

Version, 1.0

BORA



- ①. Min. 74mm from front edge to cut-out
- ②. Min. space required
- ③. Reduce depth of bottom drawer
- ④. Hole size 310 x 155mm
Wall vent must be able to fully open for air to extract

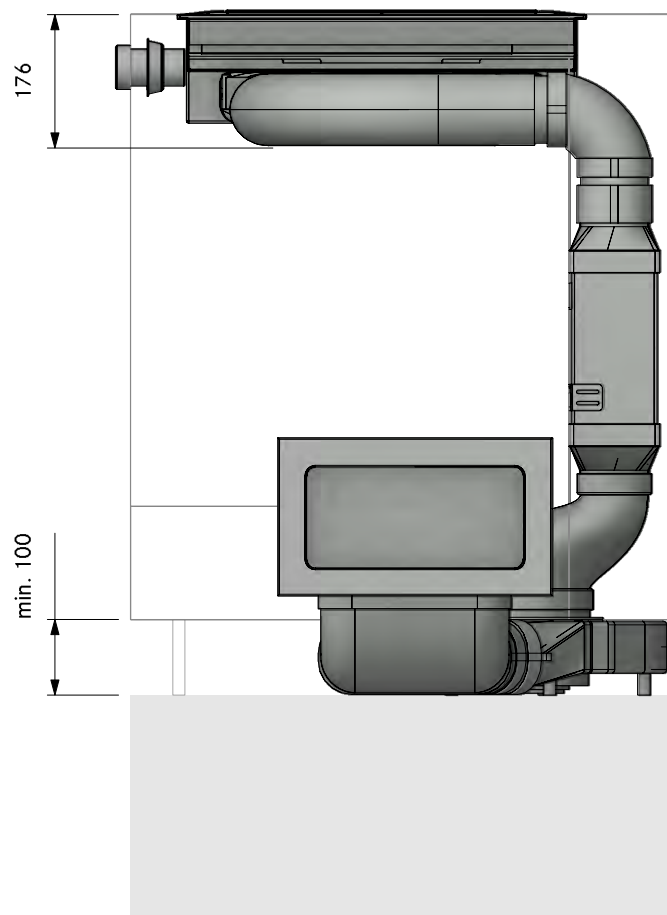
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A21230
Professional 3.0 Plinth right swan neck UEBF

LAYOUT

SA

Version, 1.0



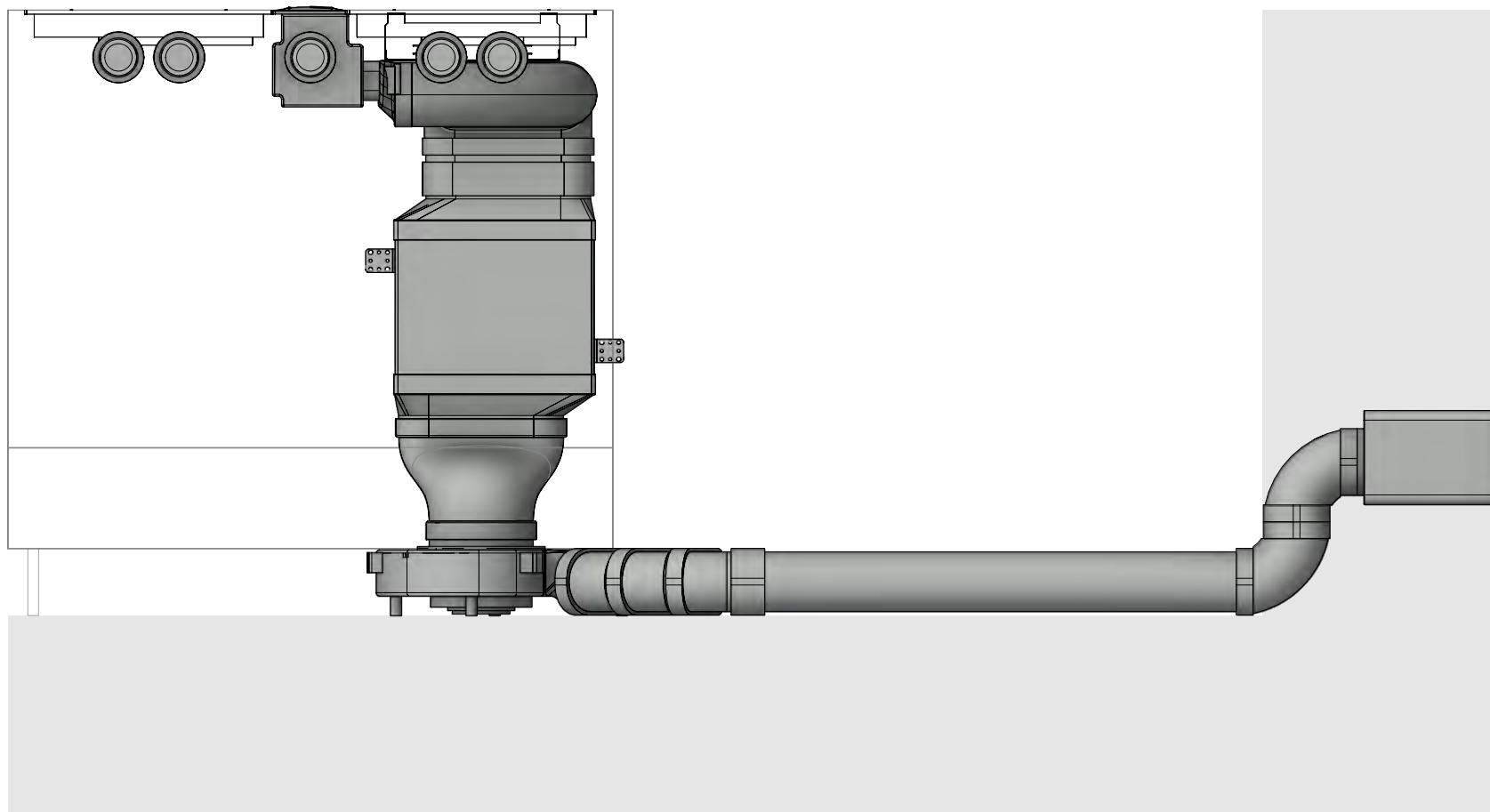
MODELPLAN
REFERENCE NUMBER
COMPOSITION

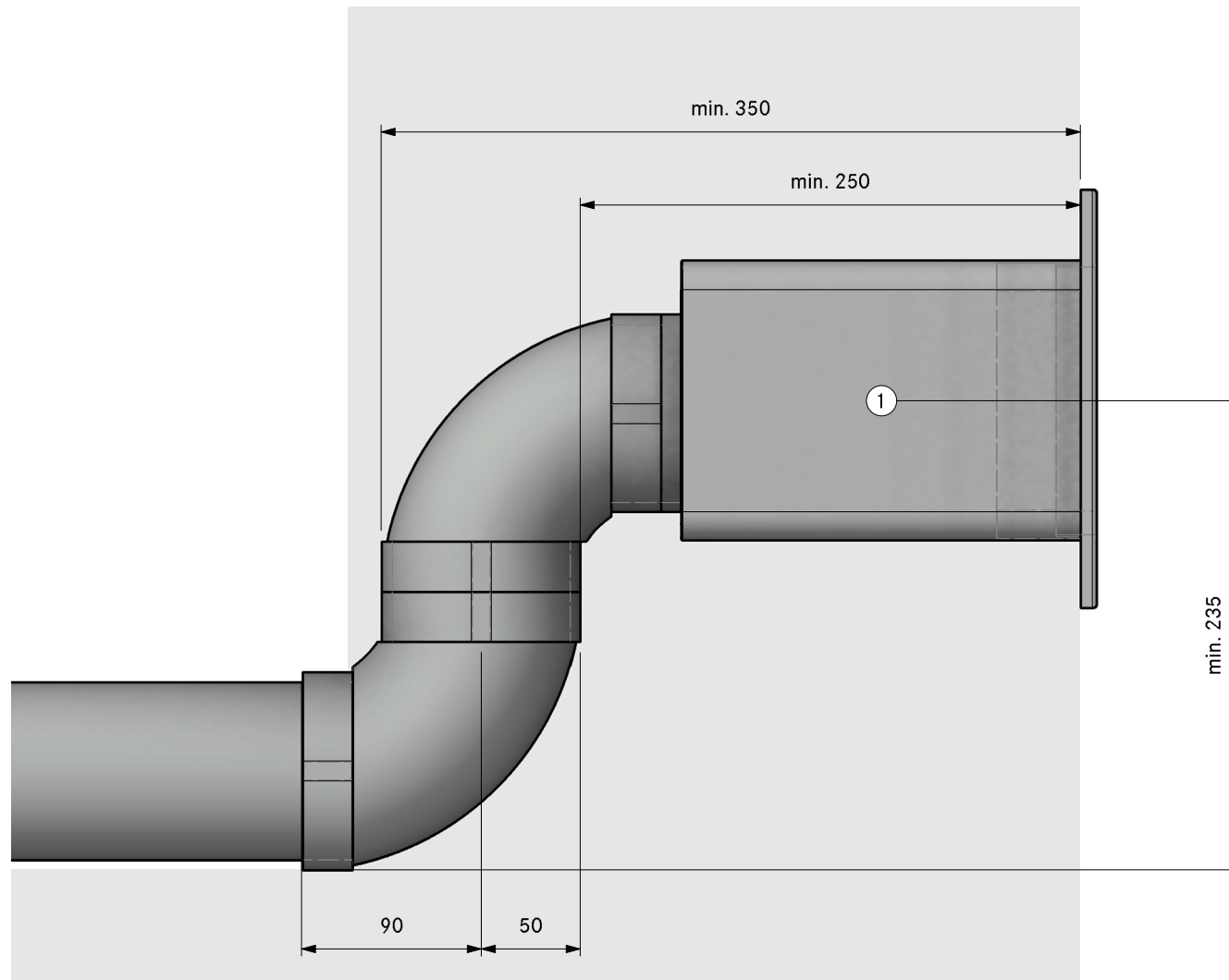
PKA3A21230
Professional 3.0 Plinth right swan neck UEBF

LAYOUT

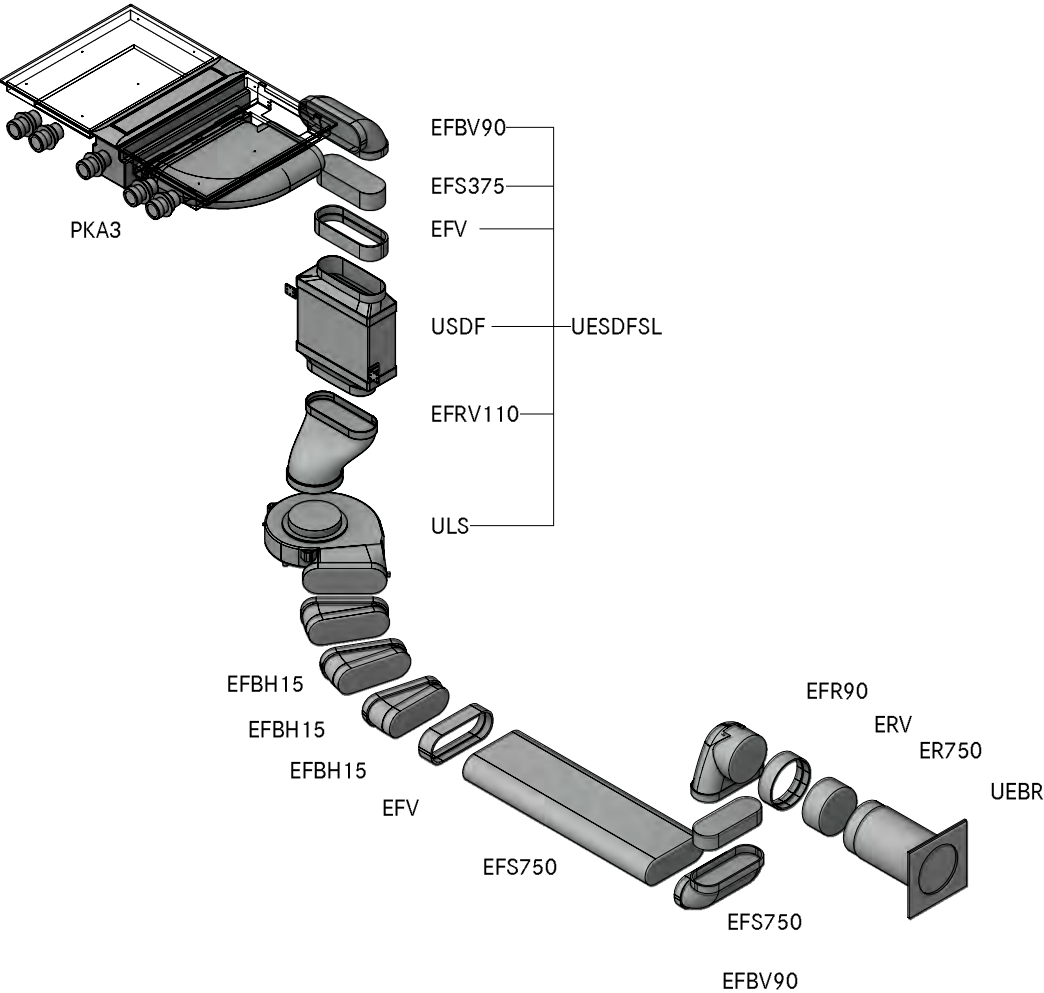
FA

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	PKA3	Pro cooktop-extractor
1	UESDFSL	Universal ecotube set with USDF and ULS
Item BORA Ecotube		
3	EFBH15	15° bend flat horizontal
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
2	EFS750	shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.		

MODELPLAN
REFERENCE NUMBER
COMPOSITION

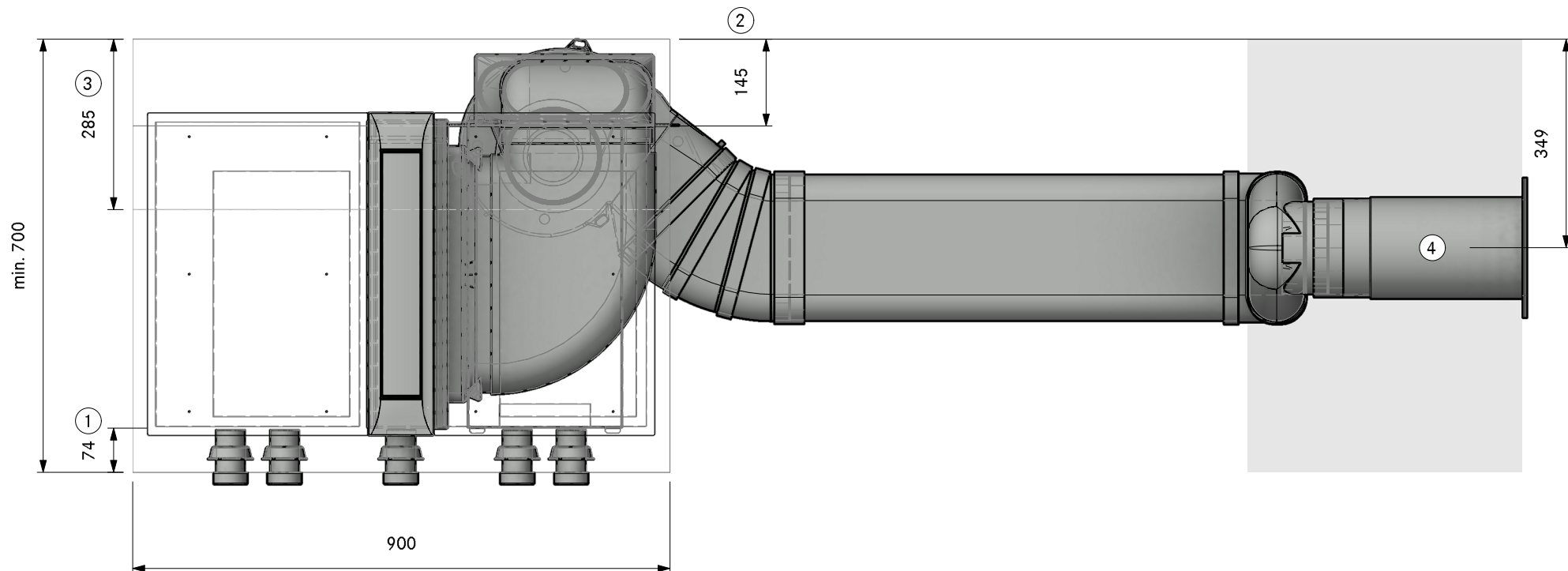
PKA3A21240
Professional 3.0 Plinth right swan neck UEBR

LAYOUT

GR

Version, 1.0

BORA



①. Min. 74mm from front edge to cut-out

②. Min. space required

③. Reduce depth of bottom drawer

④. Hole size min. Ø180mm.
Wall vent must be able to fully open for air to extract

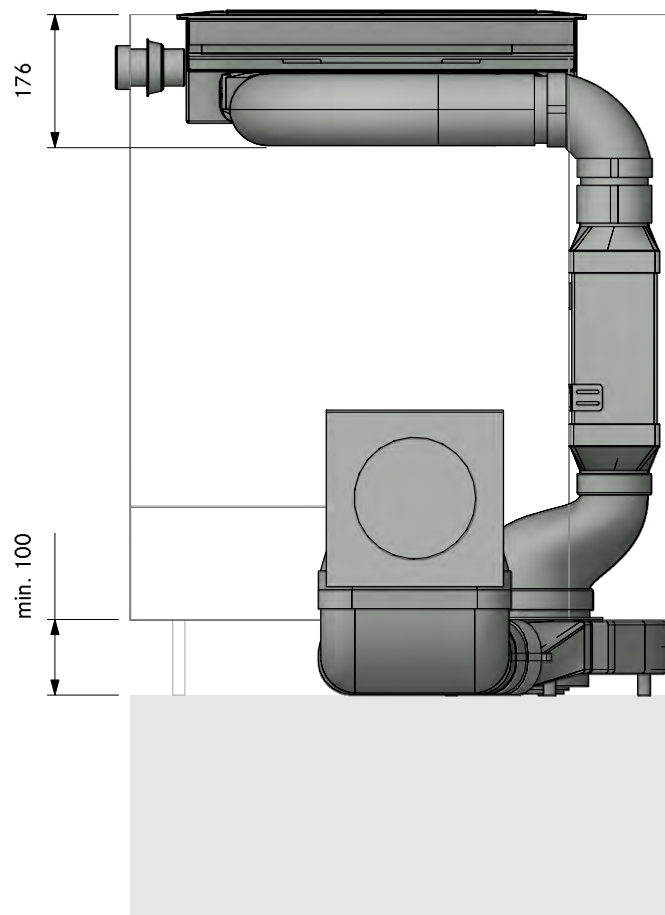
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A21240
Professional 3.0 Plinth right swan neck UEBR

LAYOUT

SA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

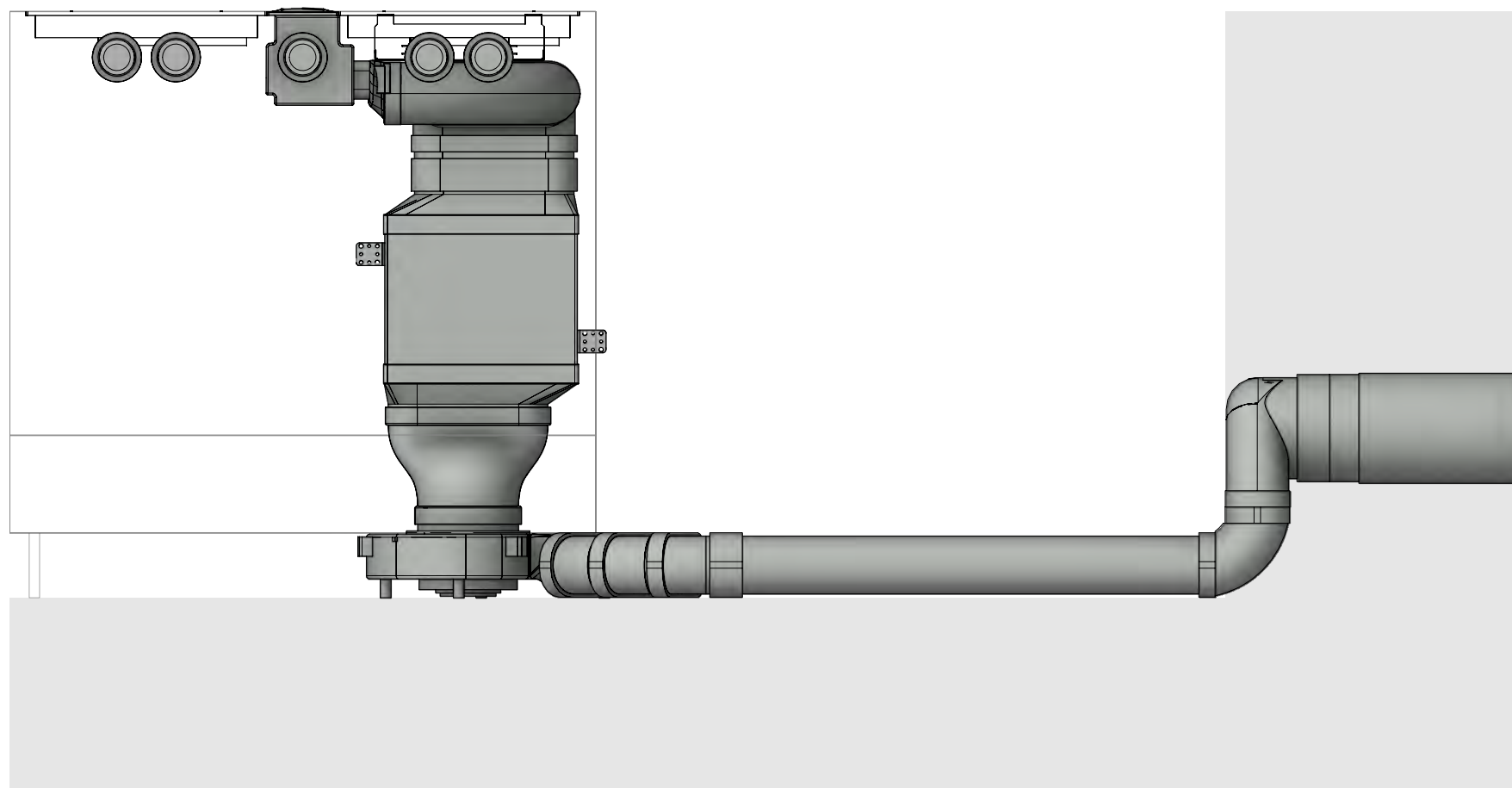
PKA3A21240
Professional 3.0 Plinth right swan neck UEBR

LAYOUT

FA

Version, 1.0

BORA



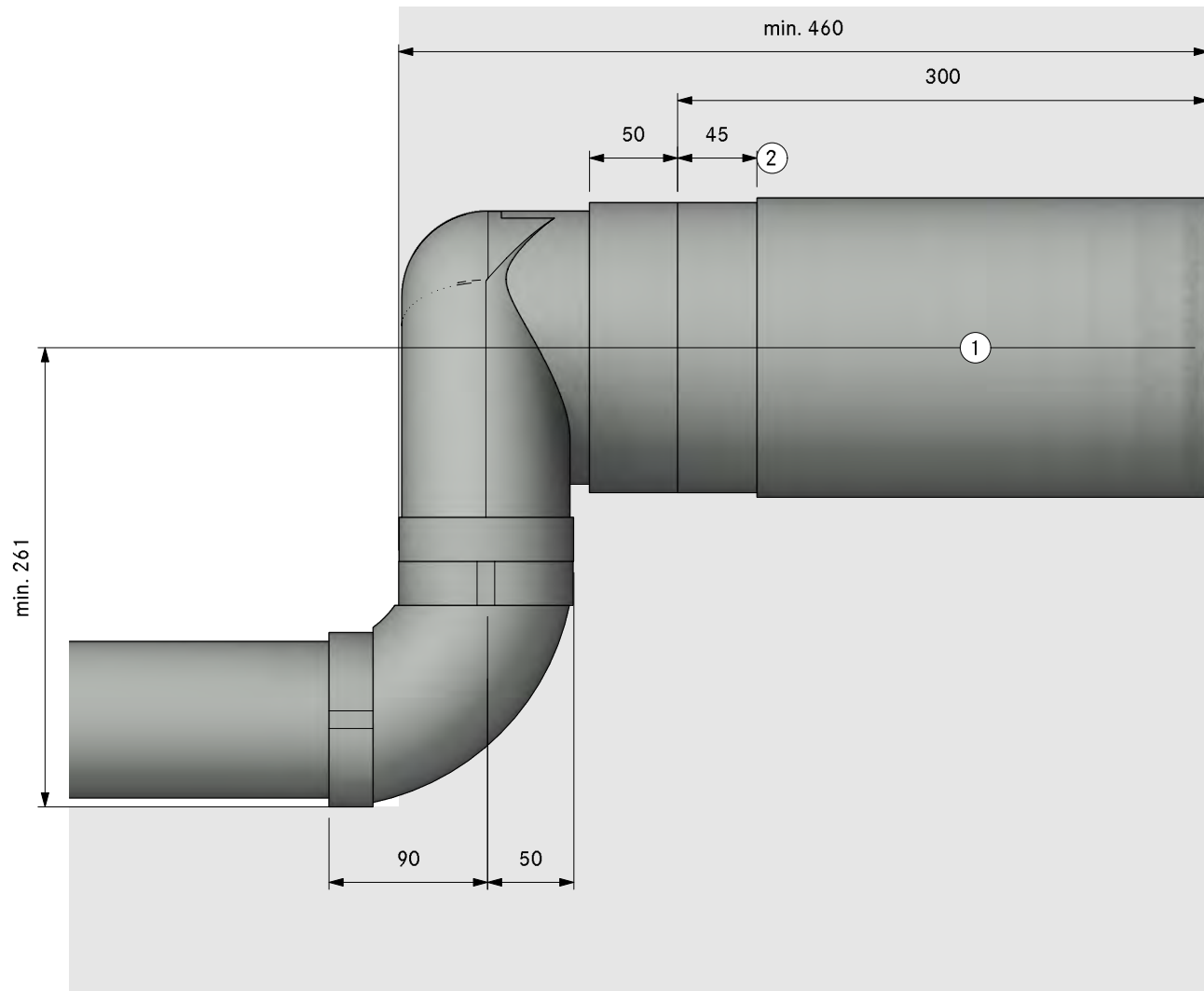
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A21240
Professional 3.0 Plinth 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)

MODELPLAN
REFERENCE NUMBER
COMPOSITION

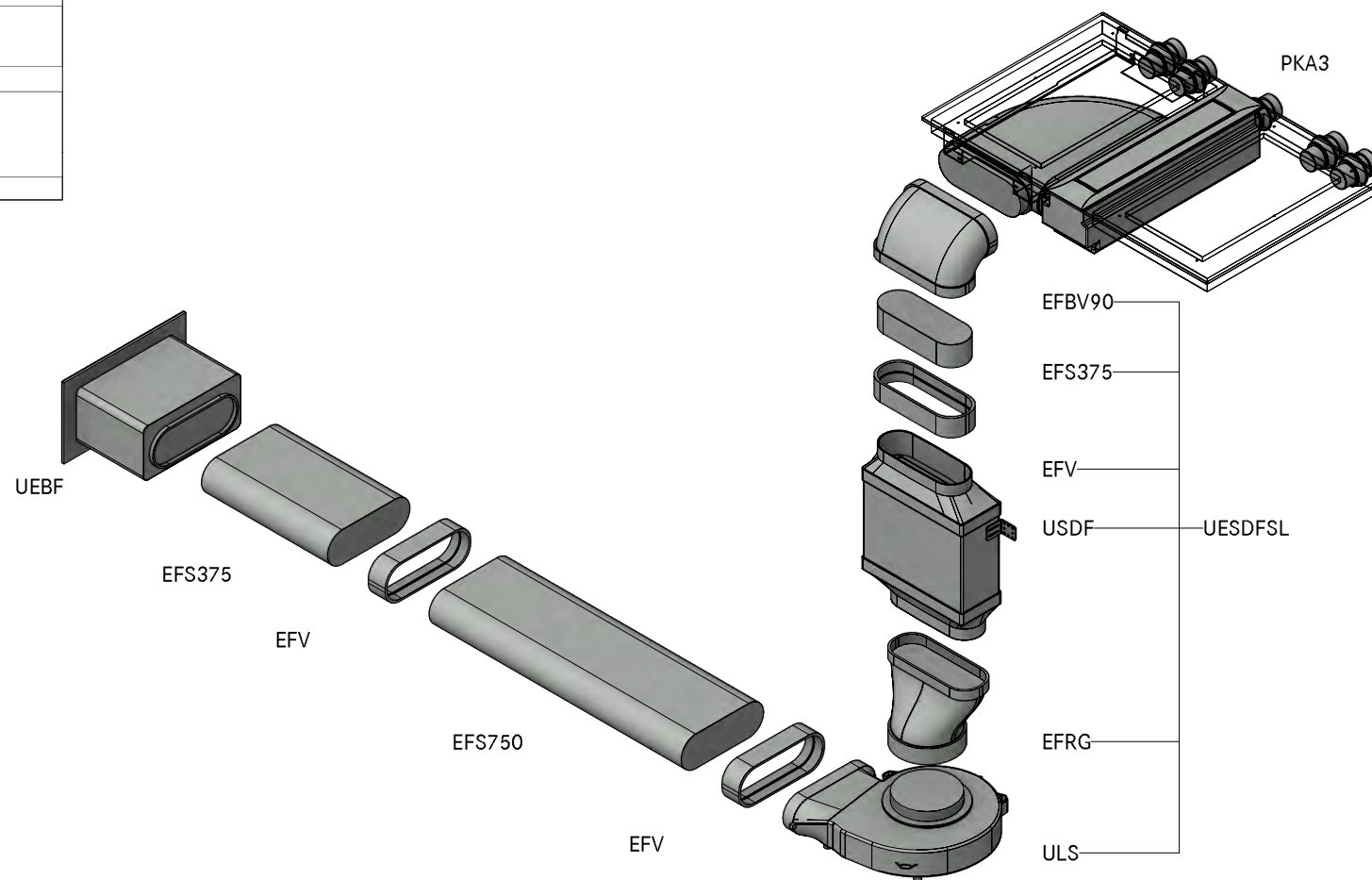
PKA3A222 10
Professional 3.0 Plinth right UEBF

Version, 1.0



LAYOUT 3D

Count	Item BORA
1	PKA3 Pro cooktop-extractor
1	UESDFSL Universal ecotube set with USDF and ULS
Item BORA Ecotube	
2	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

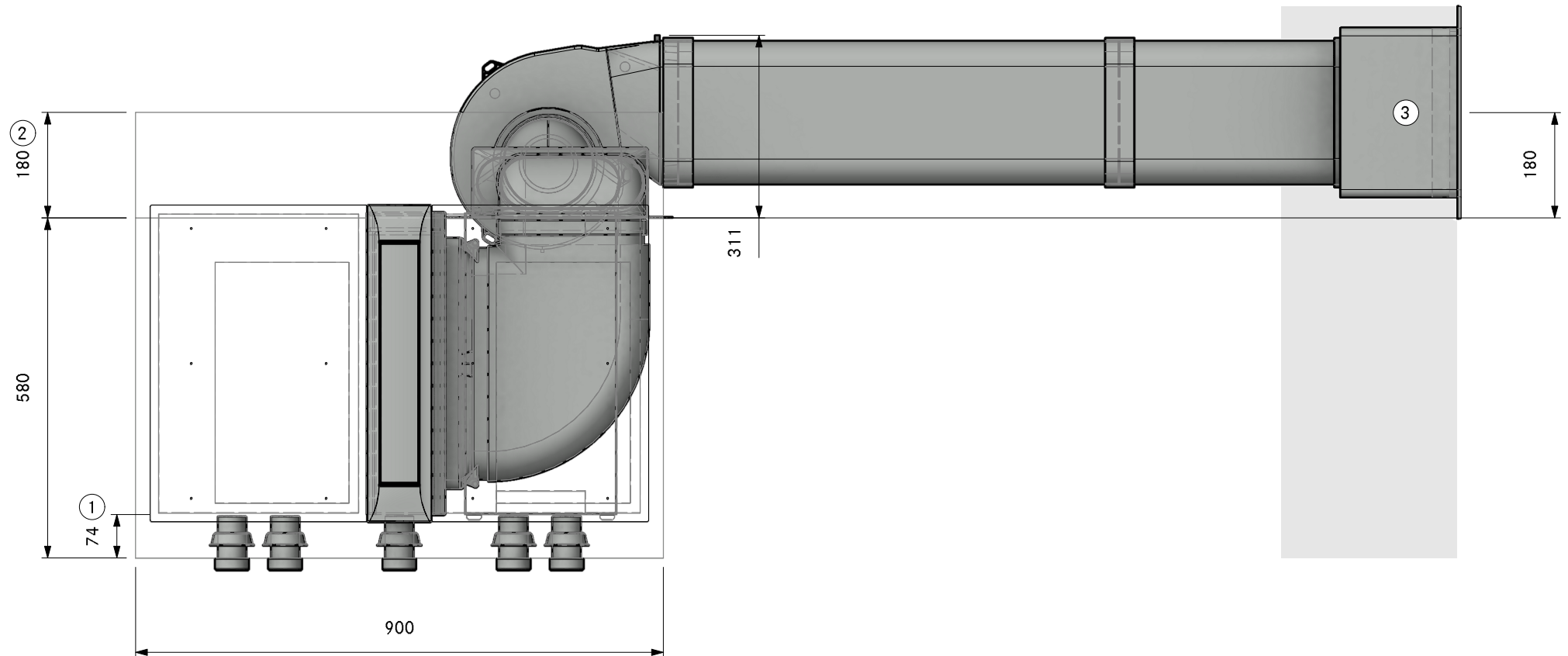
PKA3A222 10
Professional 3.0 Plinth right UEBF

LAYOUT

GR

Version, 1.0

BORA



①. Min. 74mm from front edge to cut-out

②. Min. space required cut-out

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

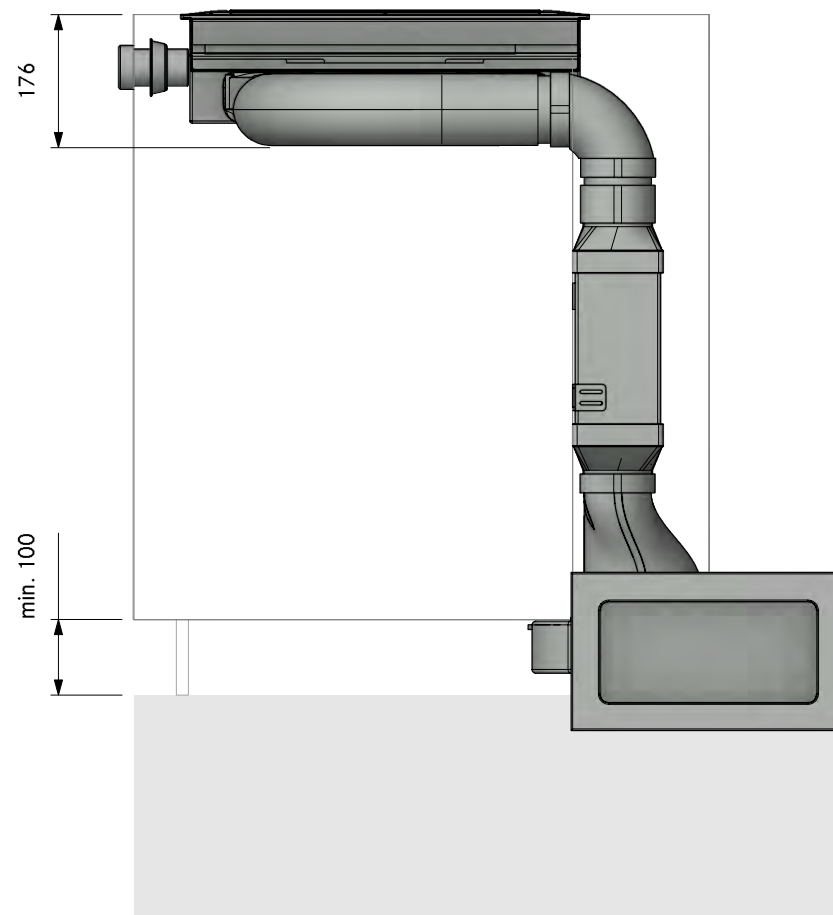
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A222 10
Professional 3.0 Plinth right UEBF

LAYOUT

SA

Version, 1.0



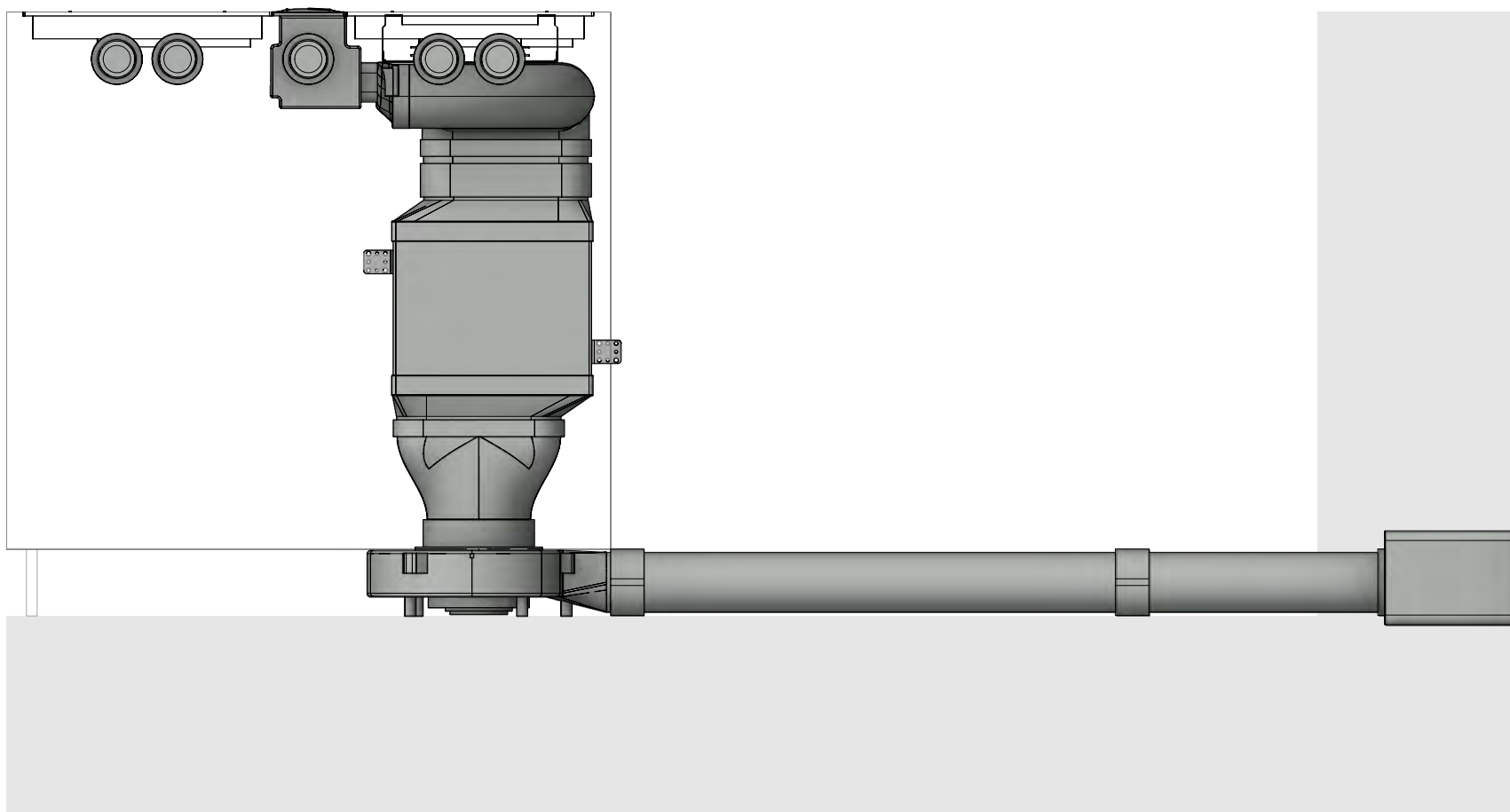
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A222 10
Professional 3.0 Plinth right UEBF

LAYOUT

FA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

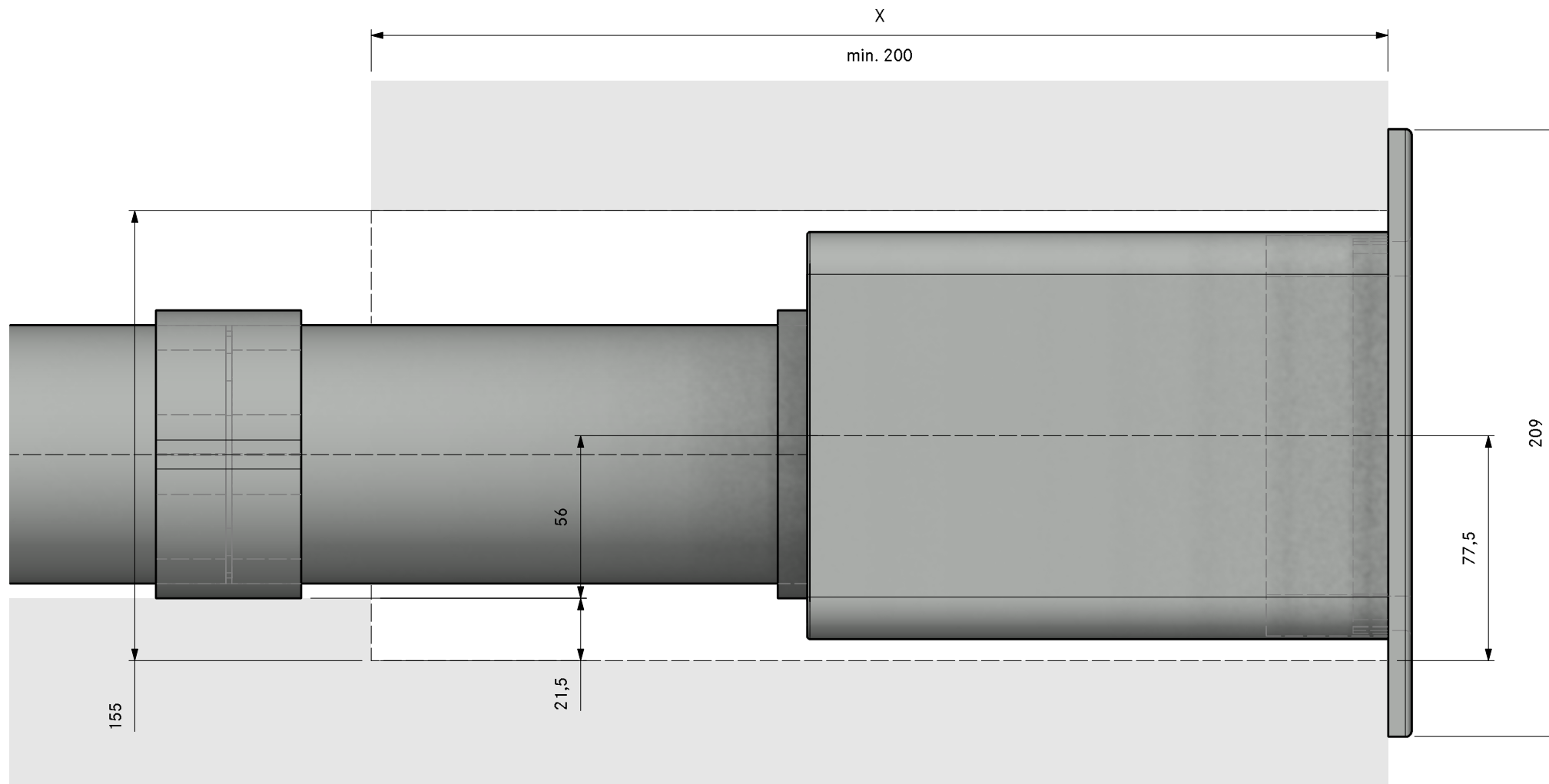
PKA3A222 10
Professional 3.0 Plinth right UEBF

Version, 1.0



LAYOUT

Detail



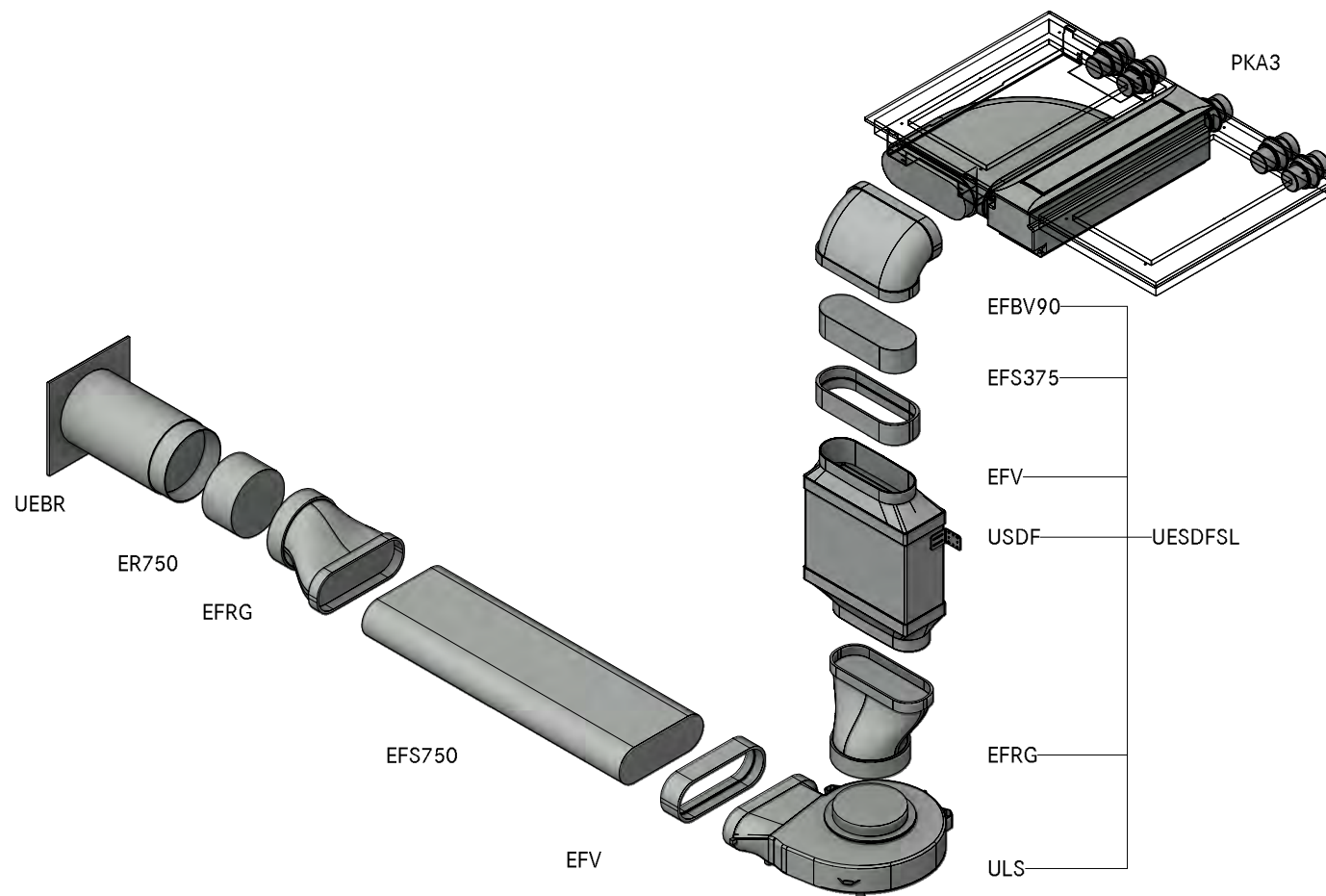
MODELPLAN
REFERENCE NUMBER **PKA3A22220**
COMPOSITION **Professional 3.0 Plinth right UEBR**

Version, 1.0



LAYOUT **3D**

Count	Item BORA	
1	PKA3	Pro cooktop-extractor
1	UESDFSL	Universal ecotube set with USDF and ULS
Item BORA Ecotube		
1	EFRG	bridge flat round straight
1	EFV	duct connection flat
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

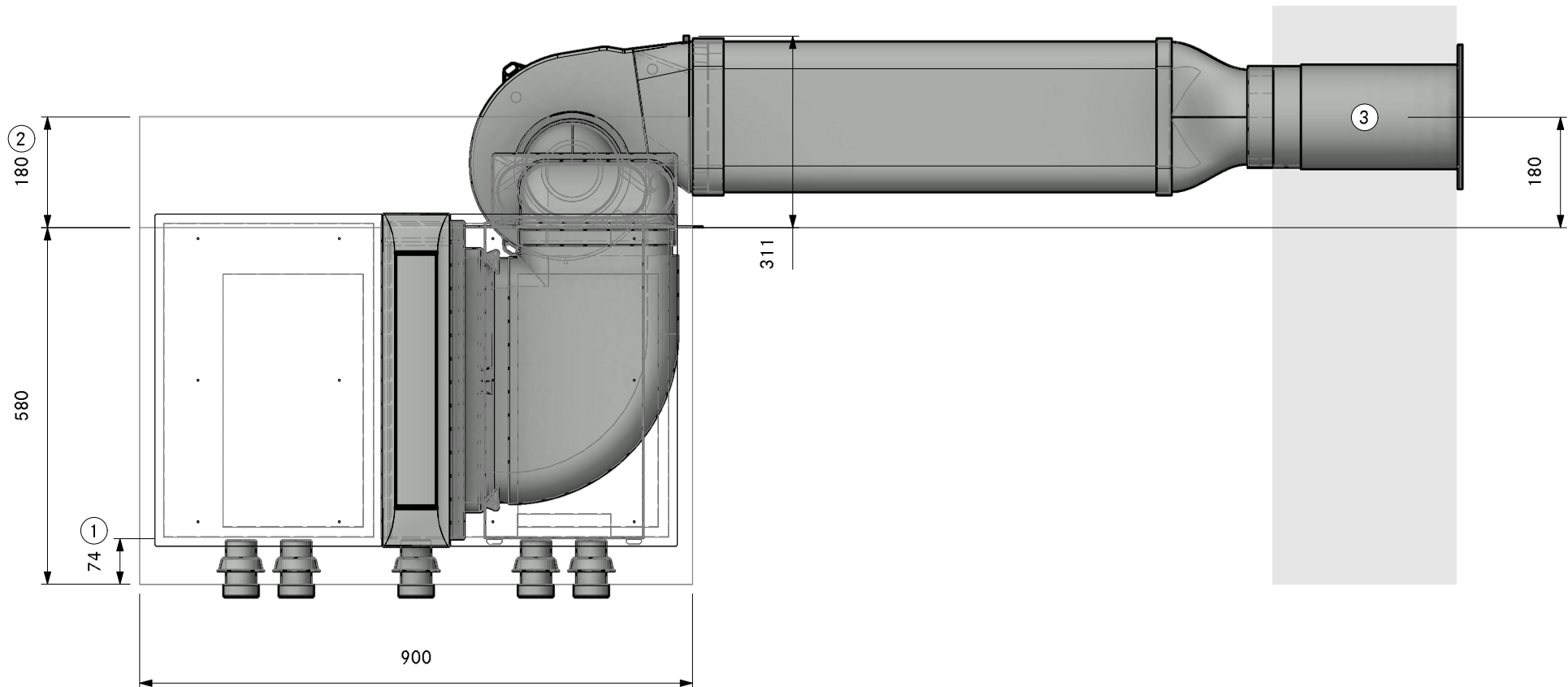
PKA3A22220
Professional 3.0 Plinth right UEBR

LAYOUT

GR

Version, 1.0

BORA



1. Min. 74mm from front edge to cut-out

2. Min. space required

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

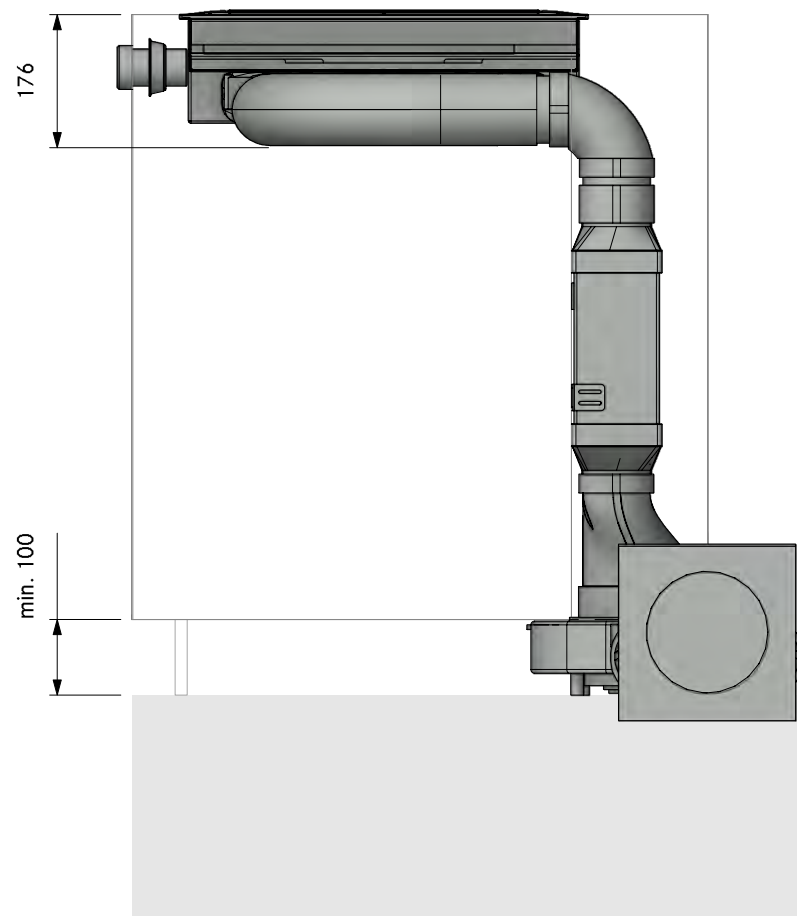
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A22220
Professional 3.0 Plinth right UEBR

LAYOUT

SA

Version, 1.0



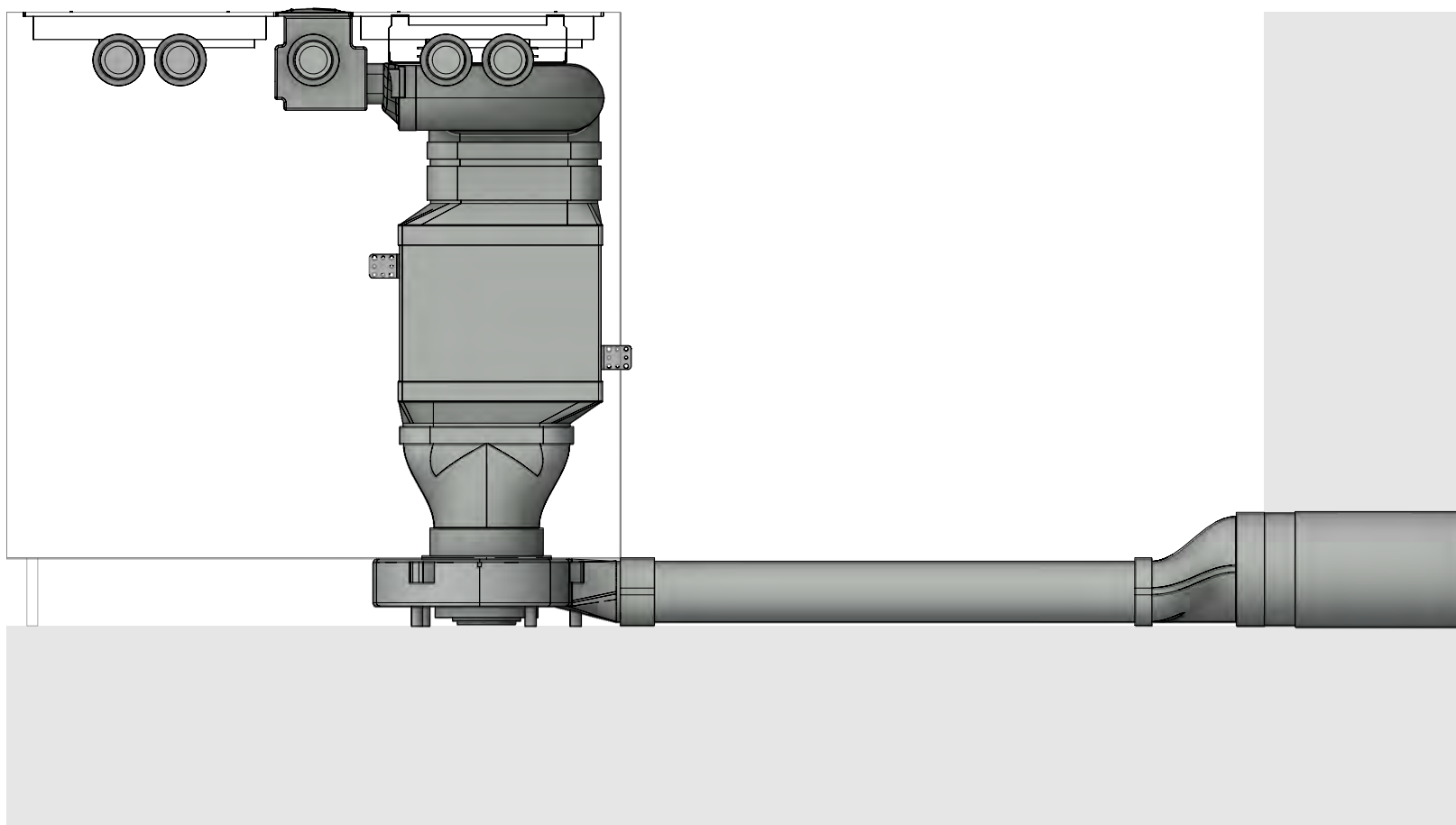
MODELPLAN
REFERENCE NUMBER
COMPOSITION

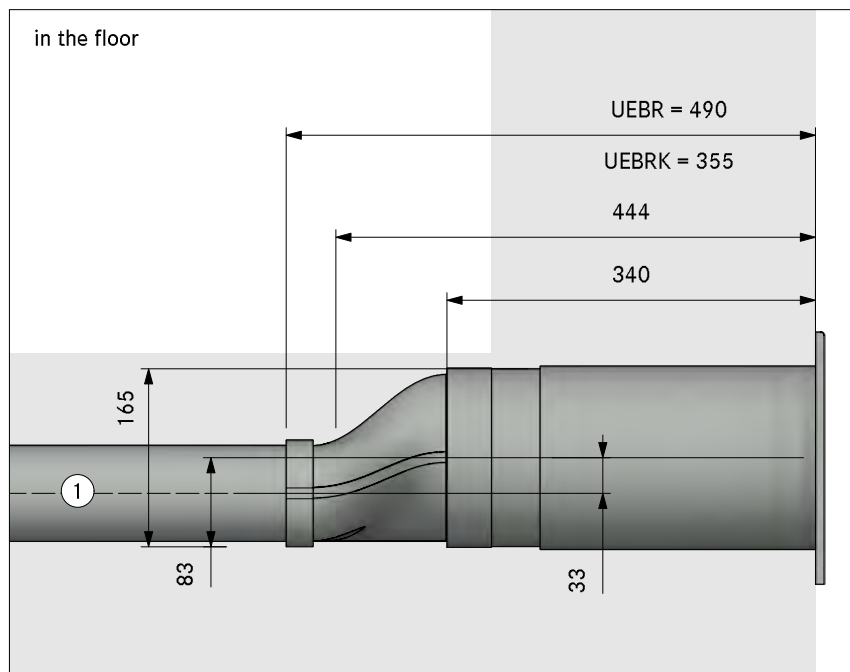
PKA3A22220
Professional 3.0 Plinth right UEBR

LAYOUT

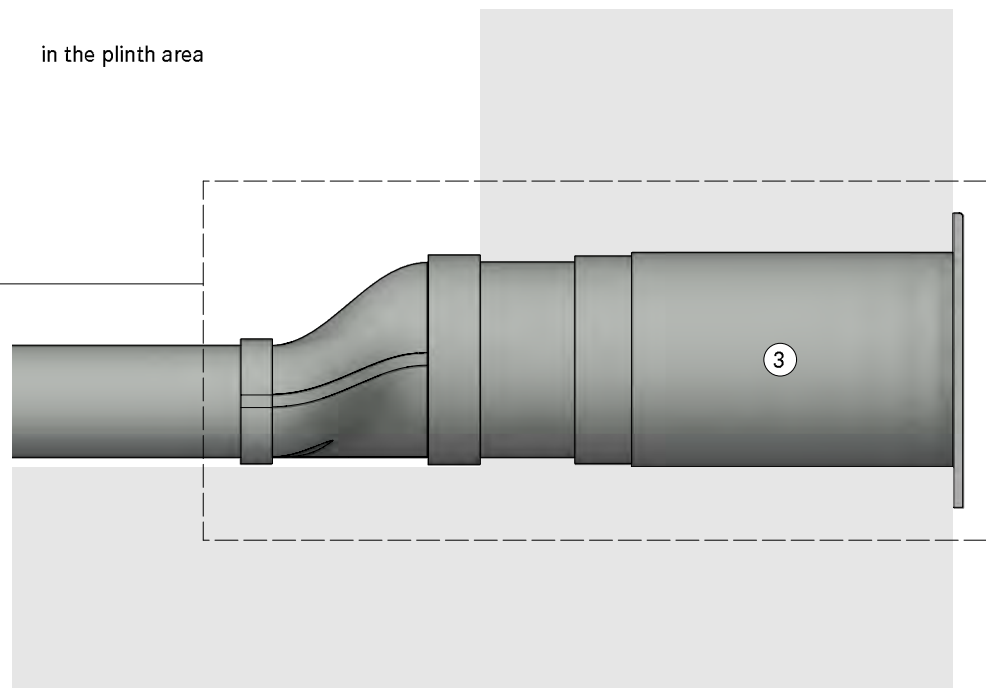
FA

Version, 1.0



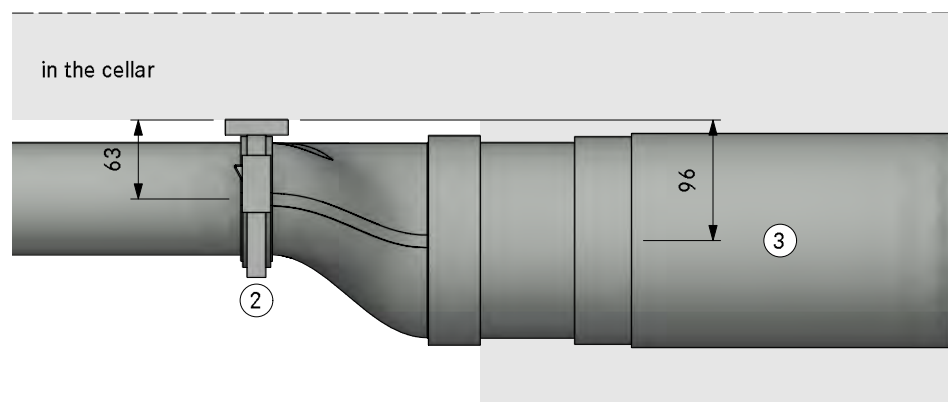


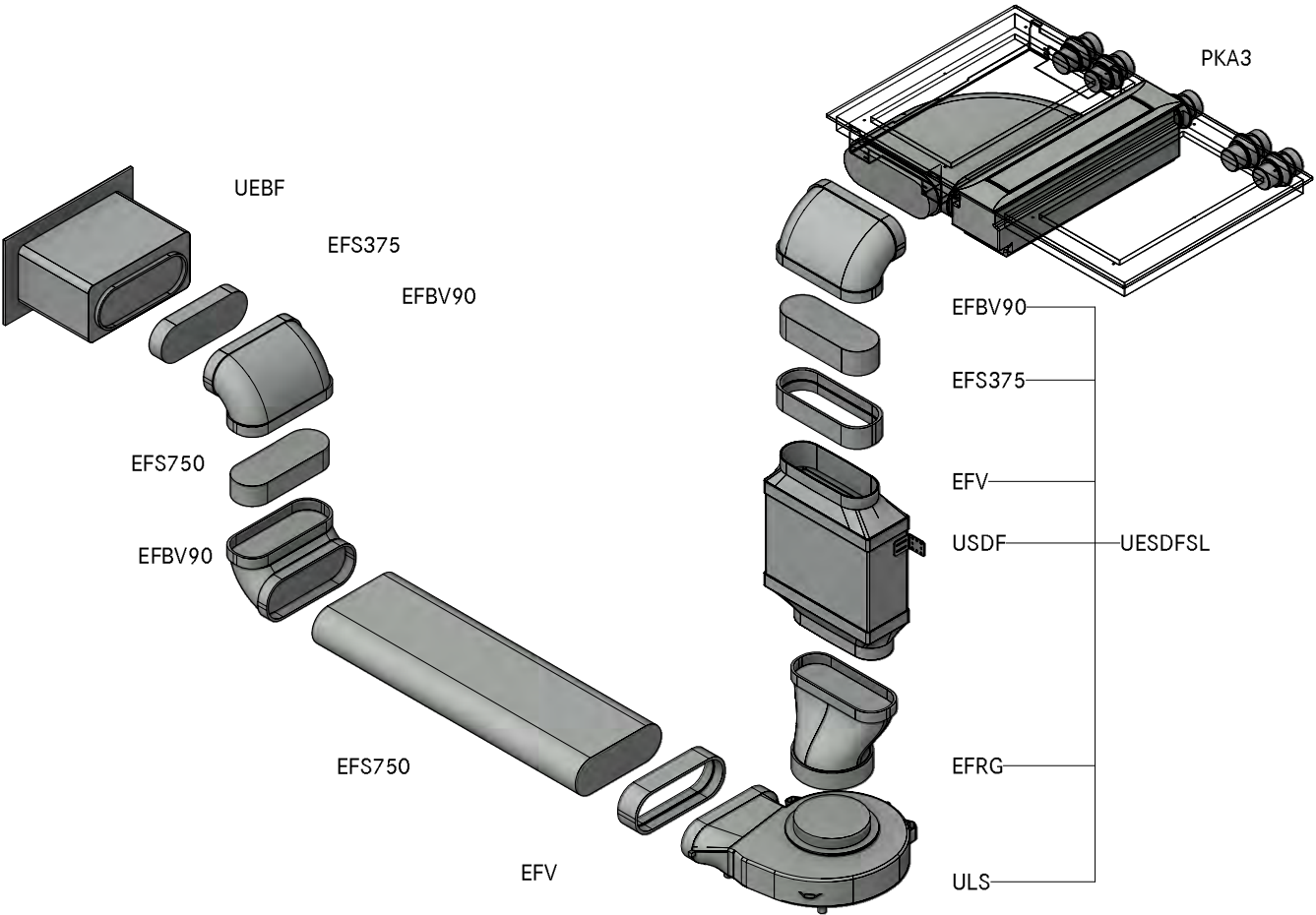
in the plinth area



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

in the cellar





Count	Item BORA	
1	PKA3	Pro cooktop-extractor
1	UESDFS	Universal ecotube set with USDF and ULS
Item BORA Ecotube		
2	EFBV90	90° bend flat vertical
1	EFV	duct connection flat
1	UEBF	3box wall sleeve
2	EFS750	shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.		

MODELPLAN
REFERENCE NUMBER
COMPOSITION

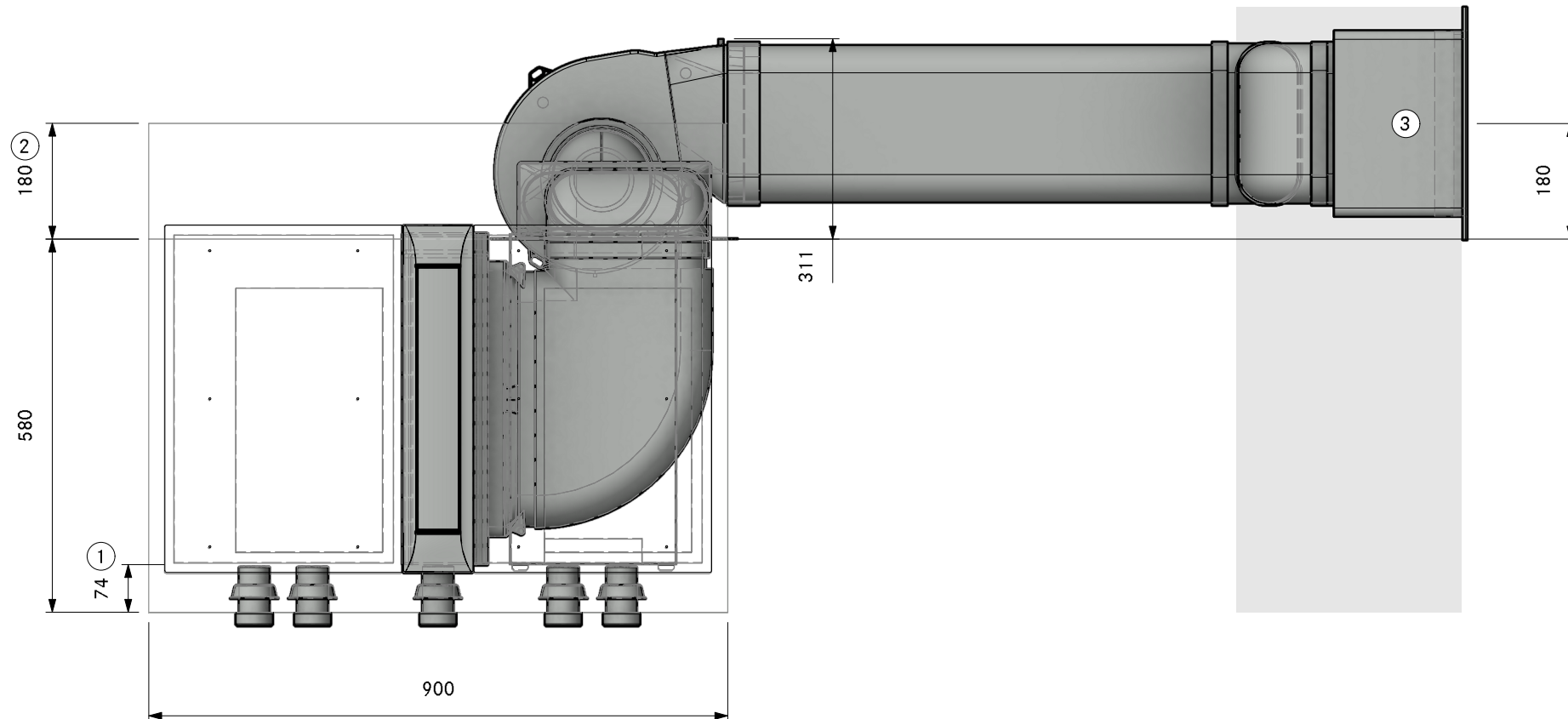
PKA3A22230
Professional 3.0 Plinth right swan neck UEBF

LAYOUT

GR

Version, 1.0

BORA



- ①. Min. 74mm from front edge to cut-out
- ②. Min. space required

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

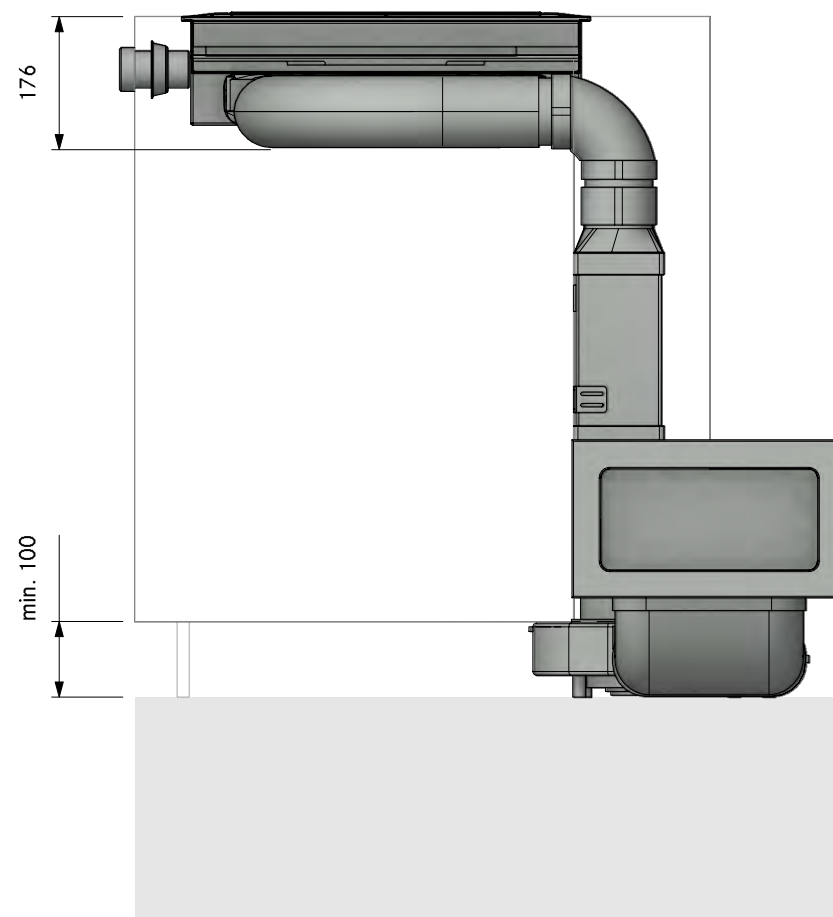
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A22230
Professional 3.0 Plinth right swan neck UEBF

LAYOUT

SA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

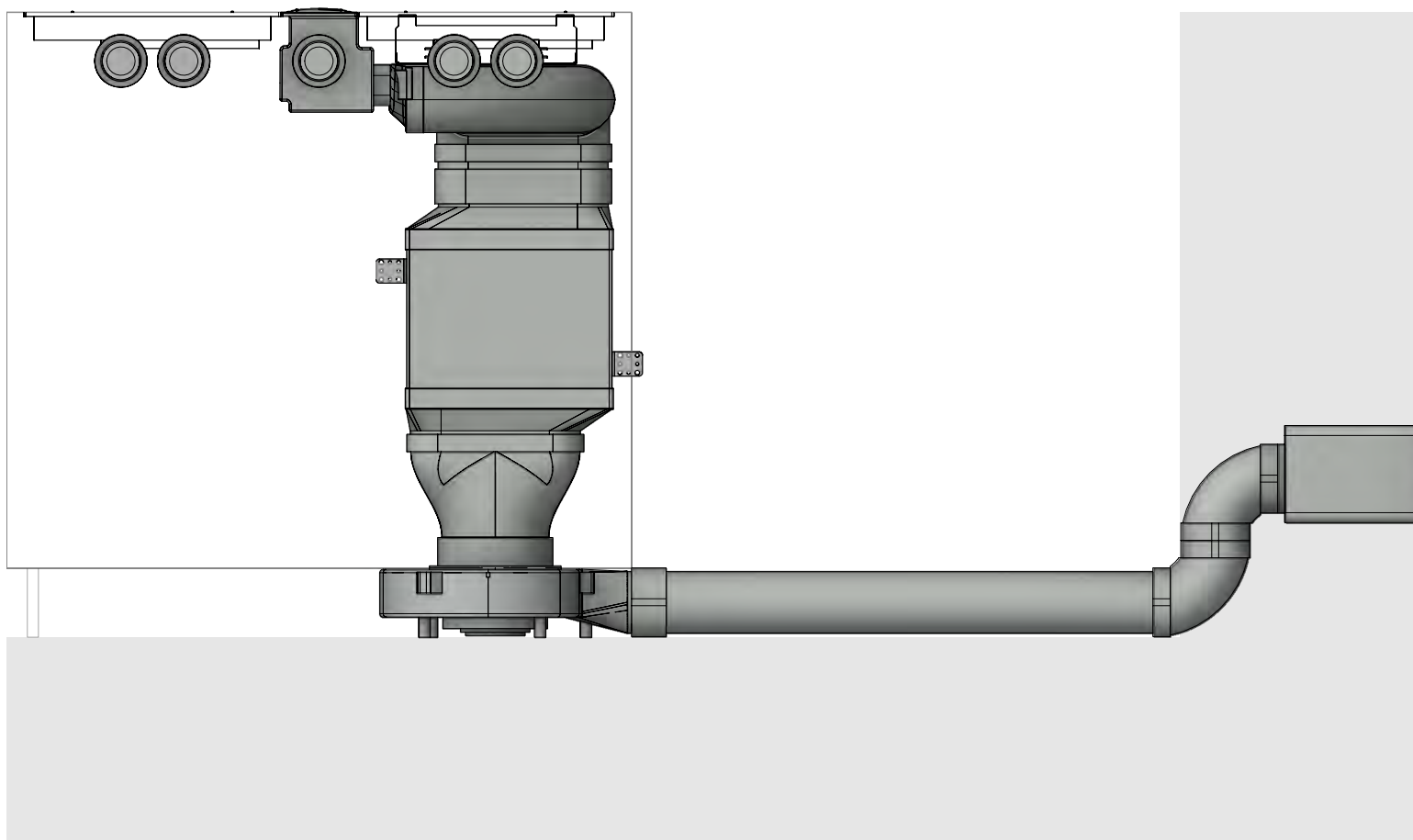
PKA3A22230
Professional 3.0 Plinth right swan neck UEBF

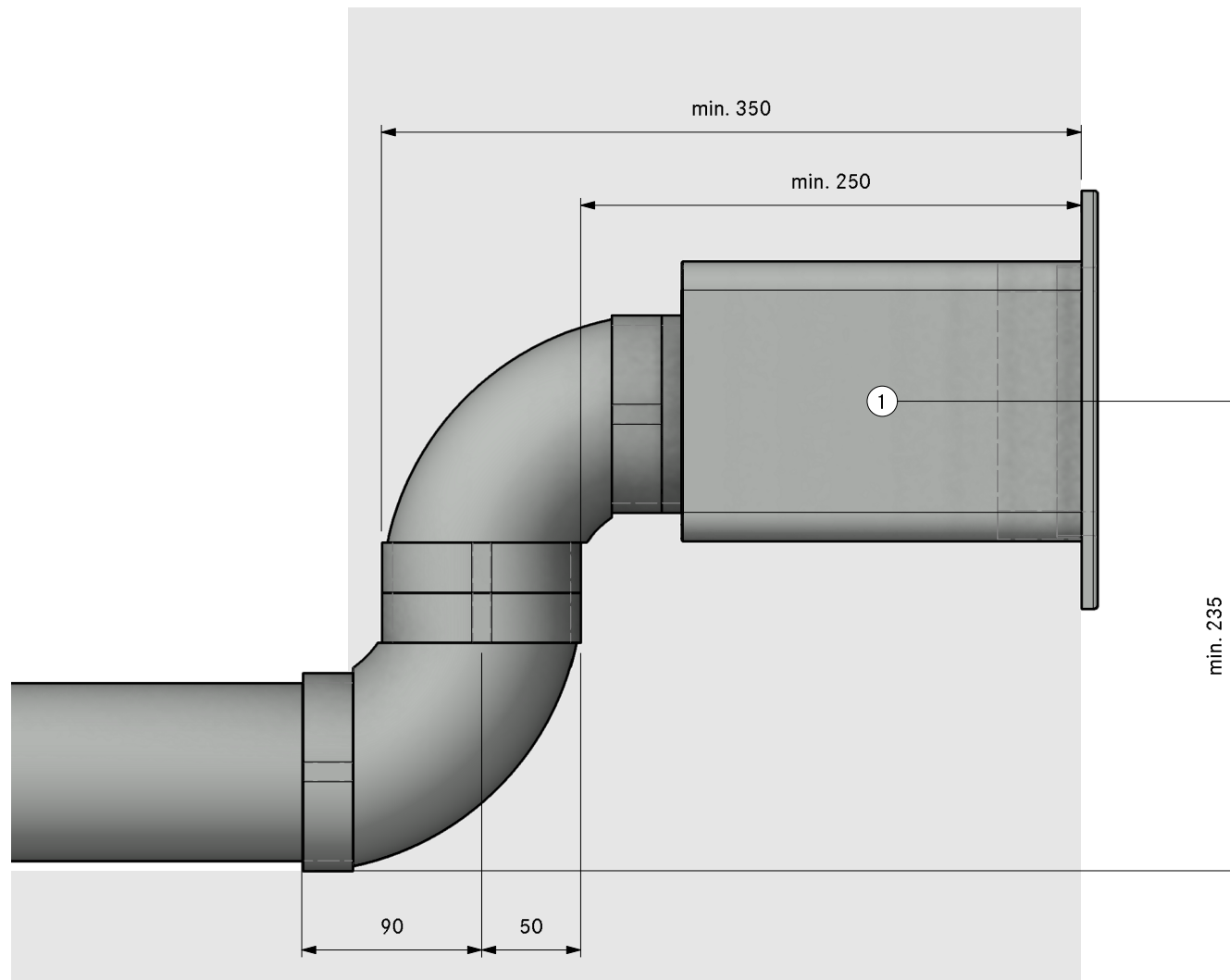
Version, 1.0



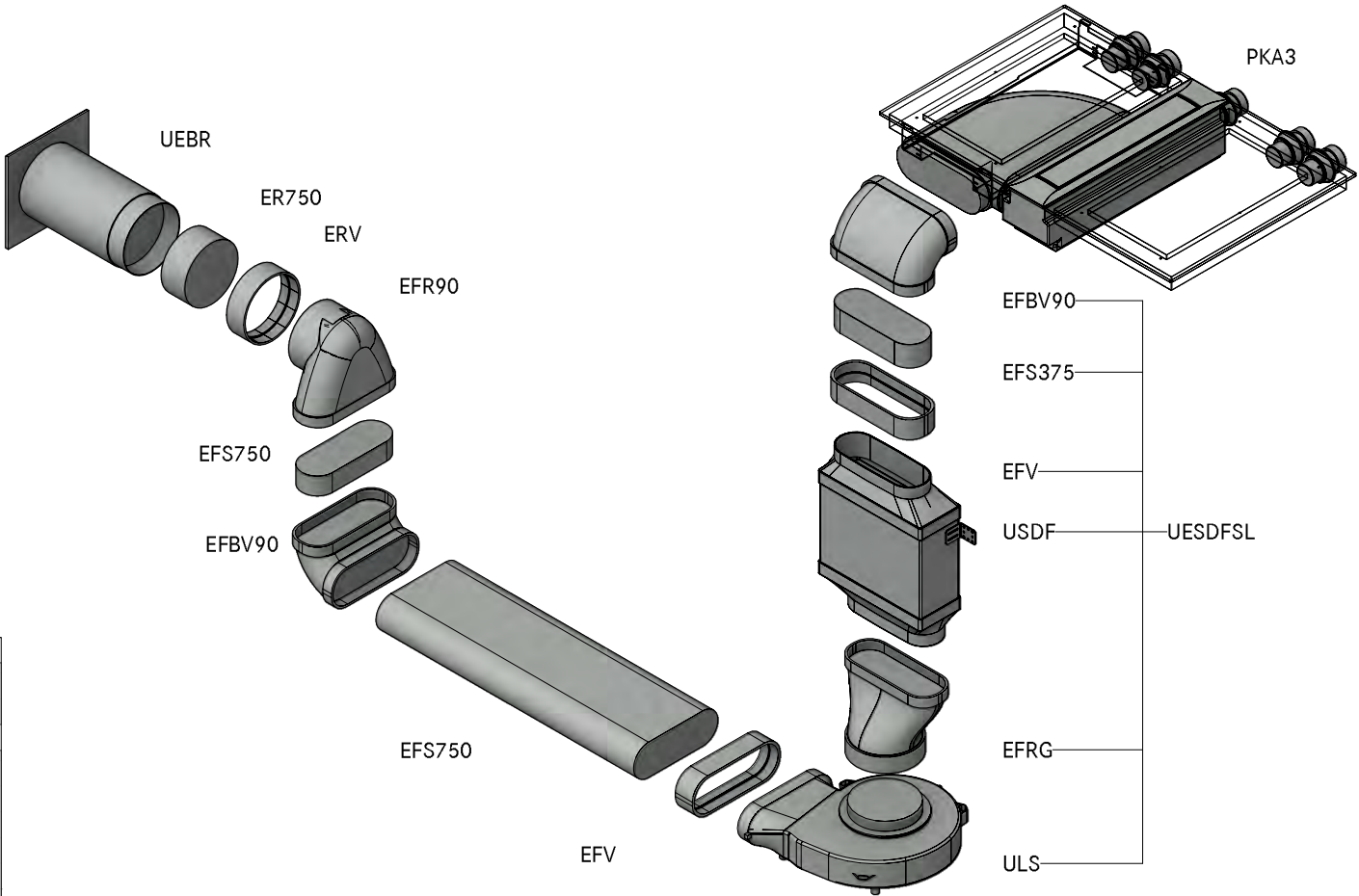
LAYOUT

FA





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



Count	Item BORA	
1	PKA3	Pro cooktop-extractor
1	UESDFS	Universal ecotube set with USDF and ULS
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
2	EFS750	shallow duct with partition 750mm

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

MODELPLAN
REFERENCE NUMBER
COMPOSITION

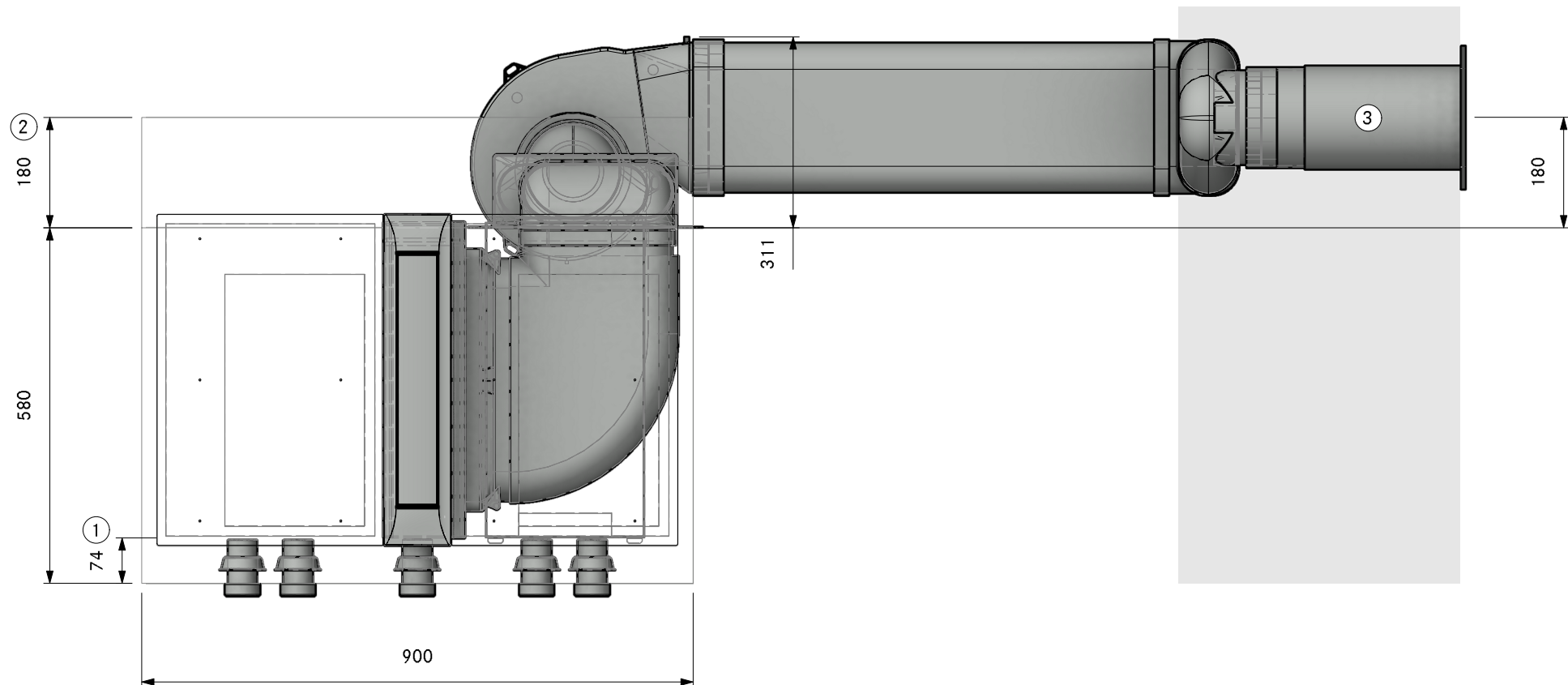
PKA3A22240
Professional 3.0 Plinth right swan neck UEBR

LAYOUT

GR

Version, 1.0

BORA



- ①. Min. 74mm from front edge to cut-out
- ②. Min. space required cut-out

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

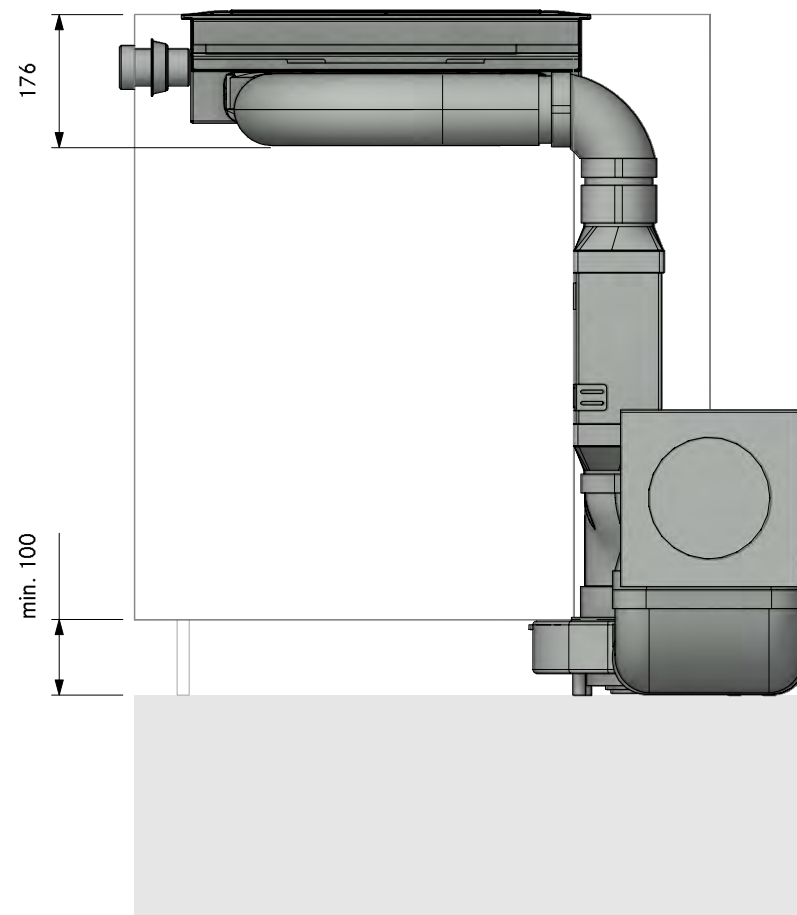
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A22240
Professional 3.0 Plinth right swan neck UEBR

LAYOUT

SA

Version, 1.0



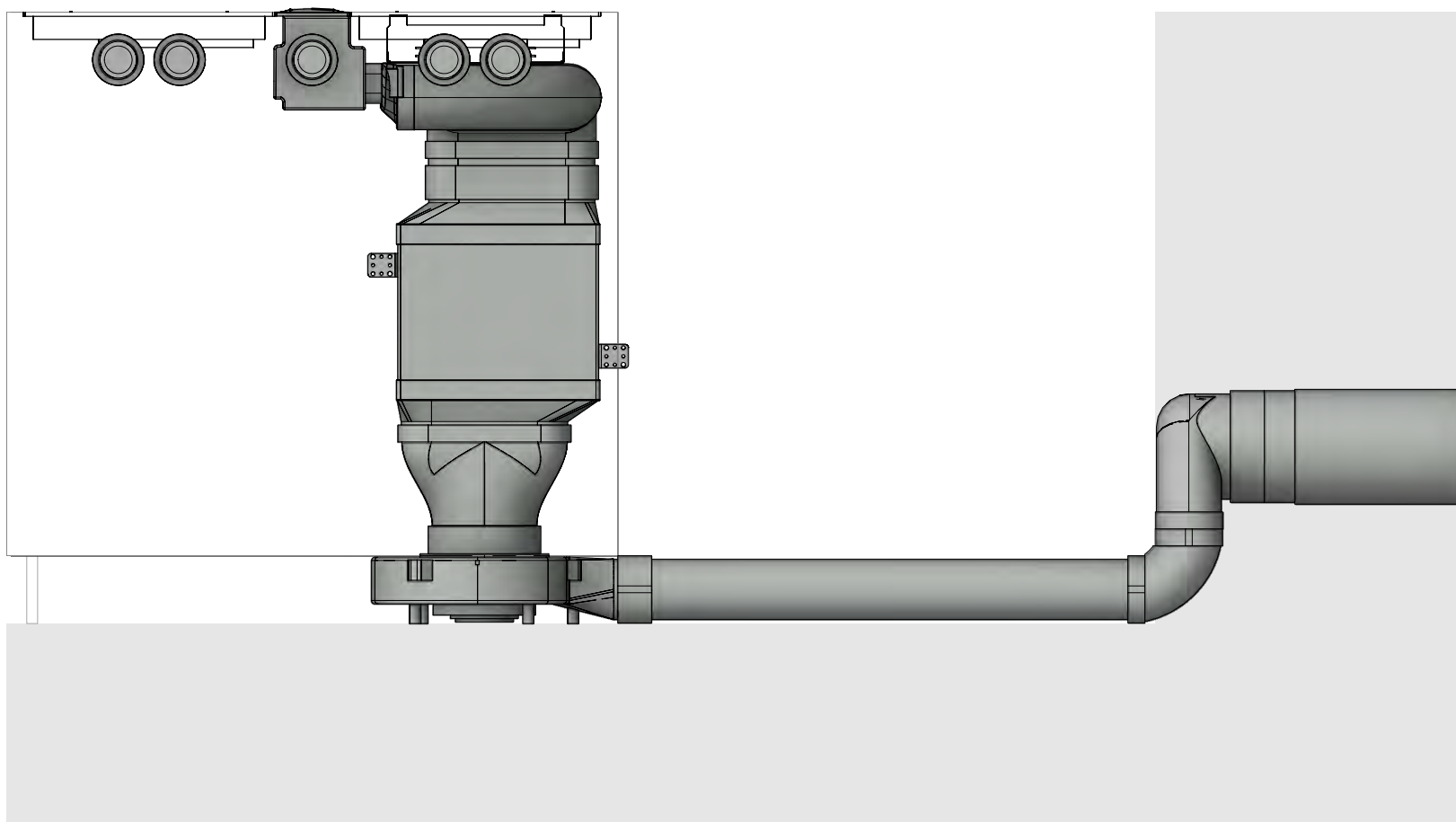
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A22240
Professional 3.0 Plinth right swan neck UEBR

LAYOUT

FA

Version, 1.0



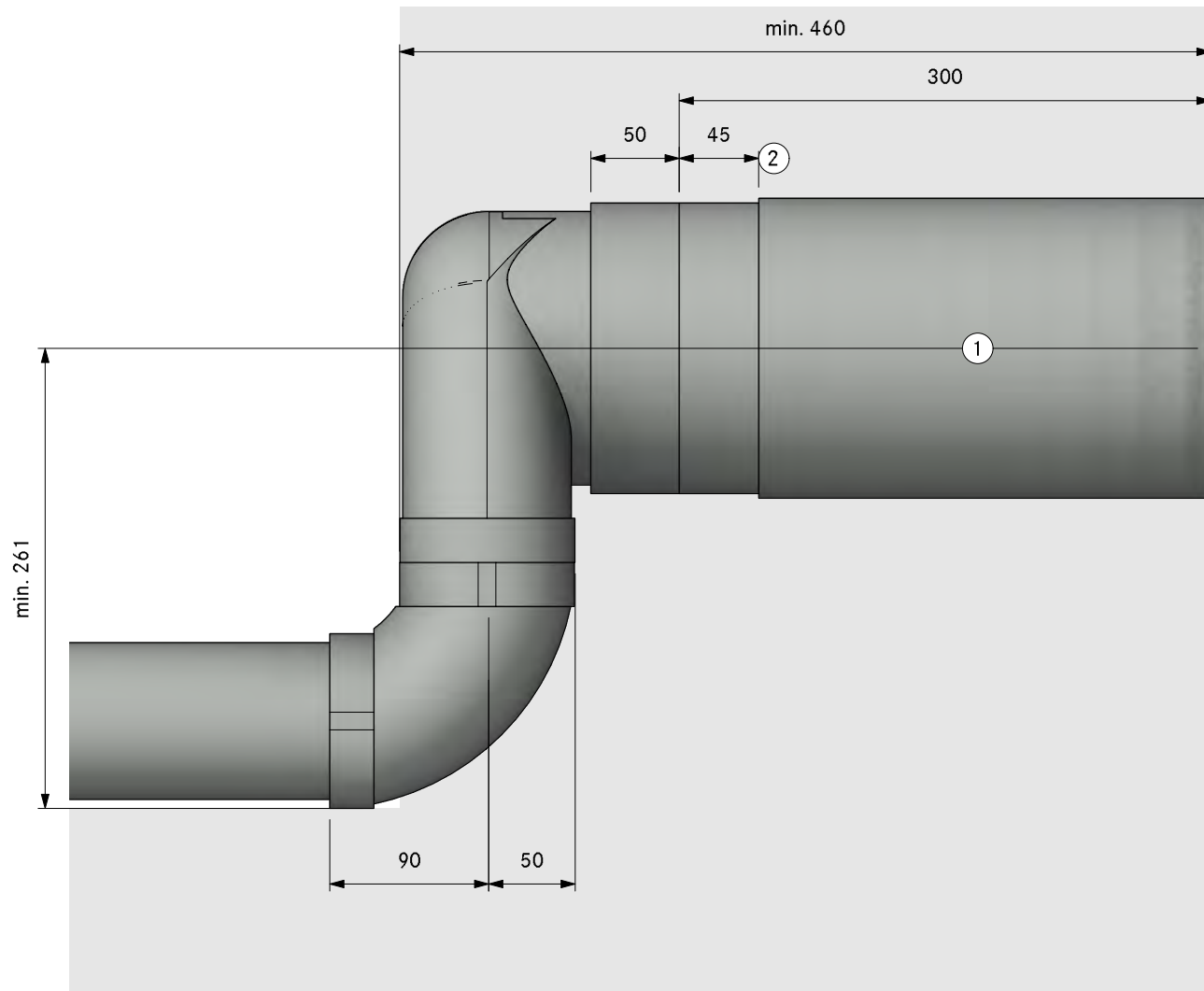
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A22240
Professional 3.0 Plinth right swan neck UEBR

LAYOUT

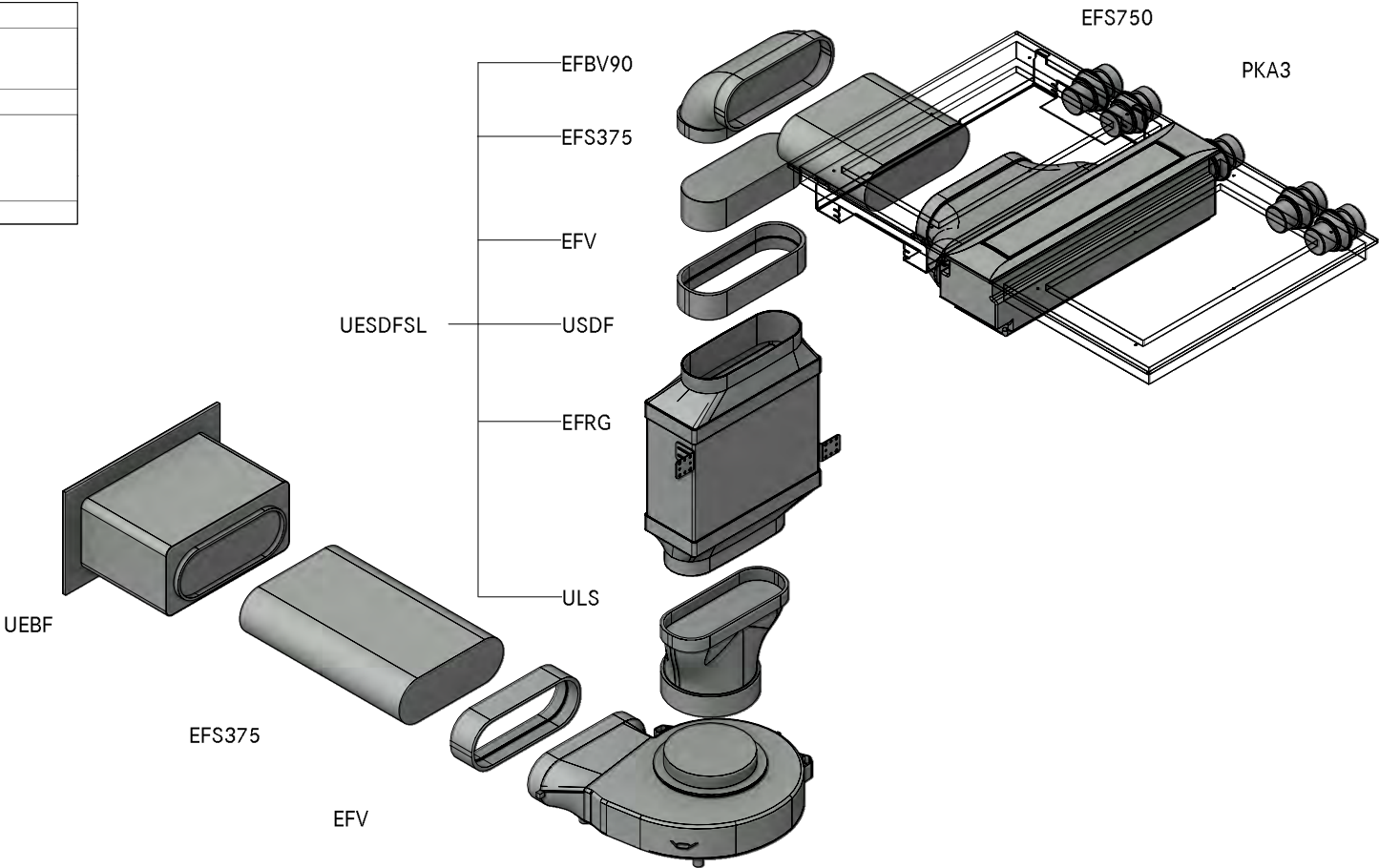
Detail

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	PKA3 Pro cooktop-extractor
1	UESDFSL Universal ecotube set with USDF and ULS
Item BORA Ecotube	
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.	



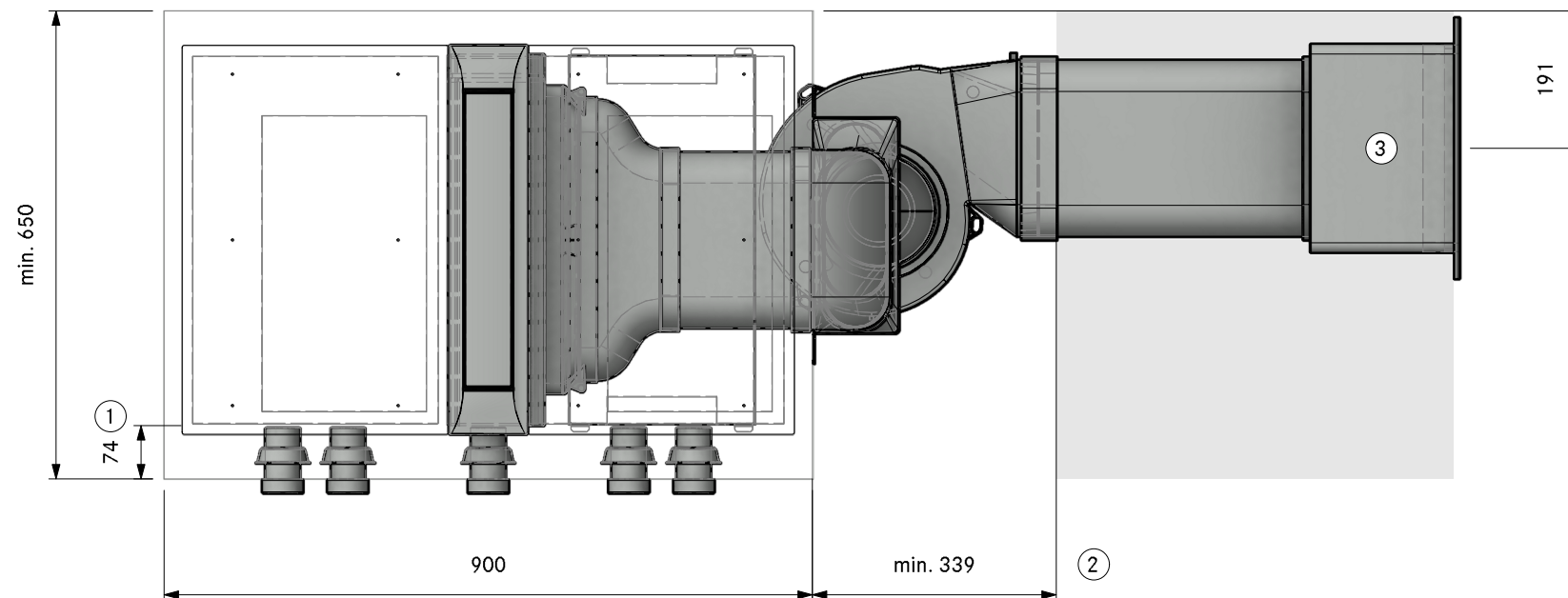
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A222 13
Professional 3.0 Plinth right UEBF blind corner

LAYOUT

GR

Version, 1.0



① Min. 74mm from front edge to cut-out

② Min. space required

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

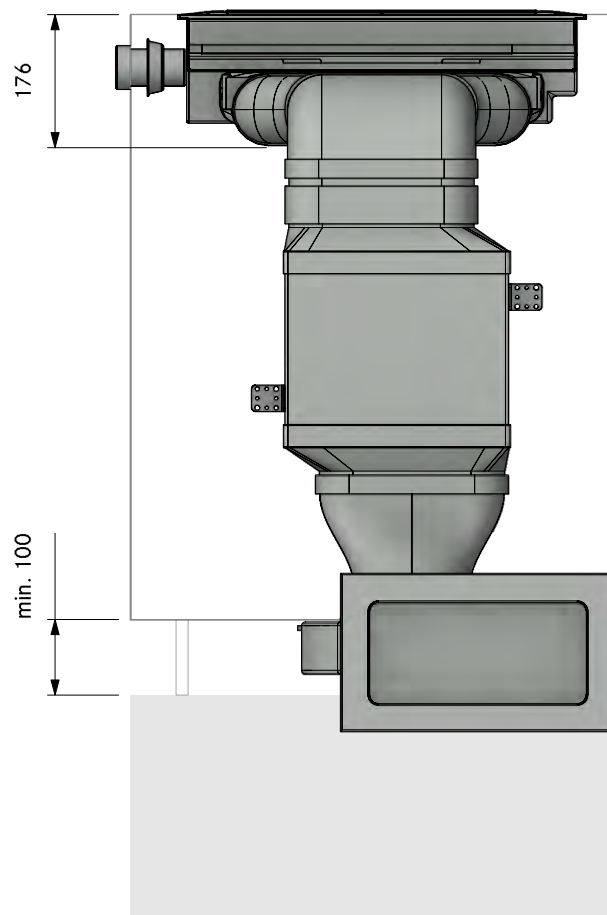
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A222 13
Professional 3.0 Plinth right UEBF blind corner

LAYOUT

SA

Version, 1.0



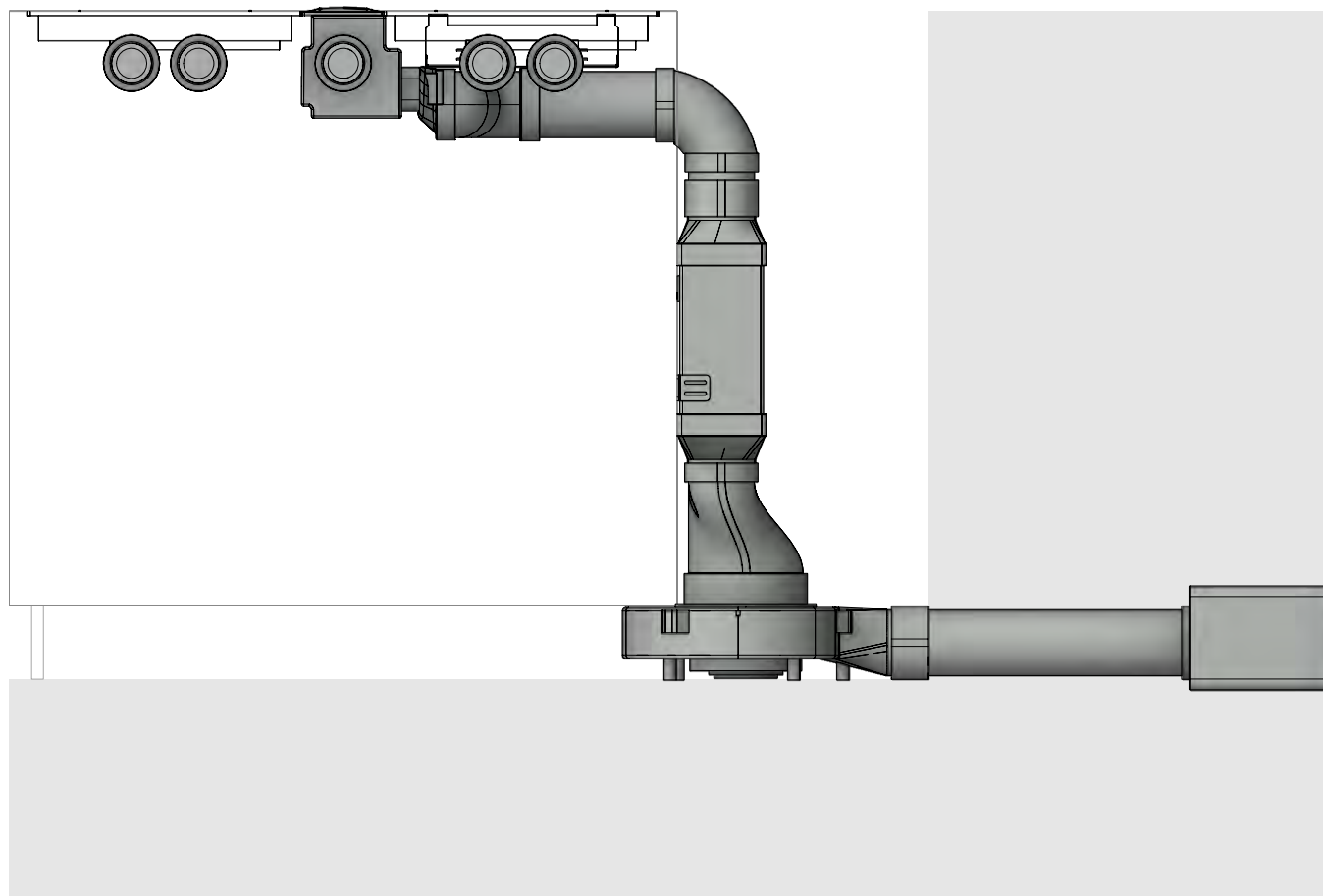
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A222 13
Professional 3.0 Plinth right UEBF blind corner

LAYOUT

FA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

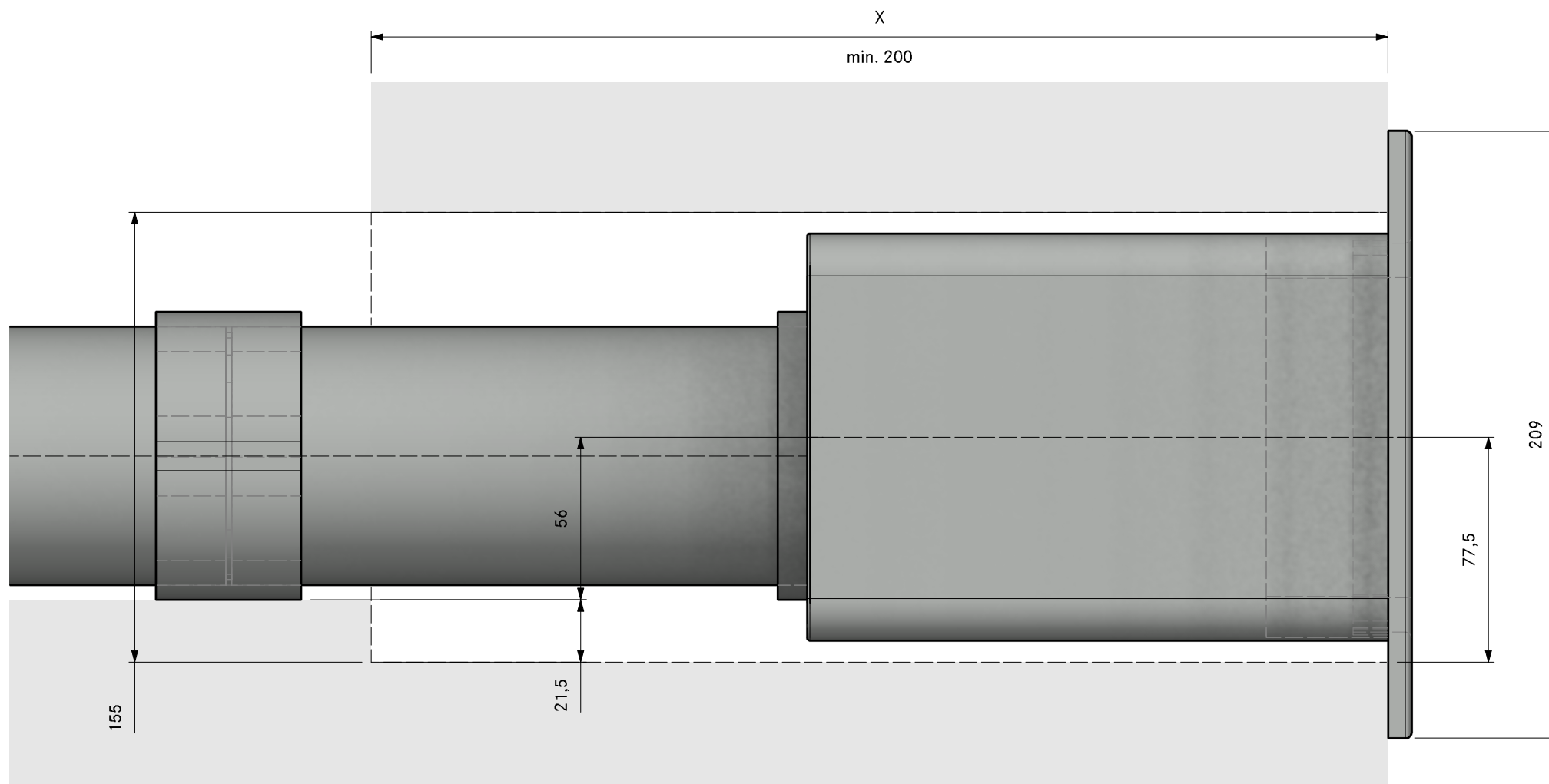
PKA3A22213
Professional 3.0 Plinth right UEBF blind corner

Version, 1.0

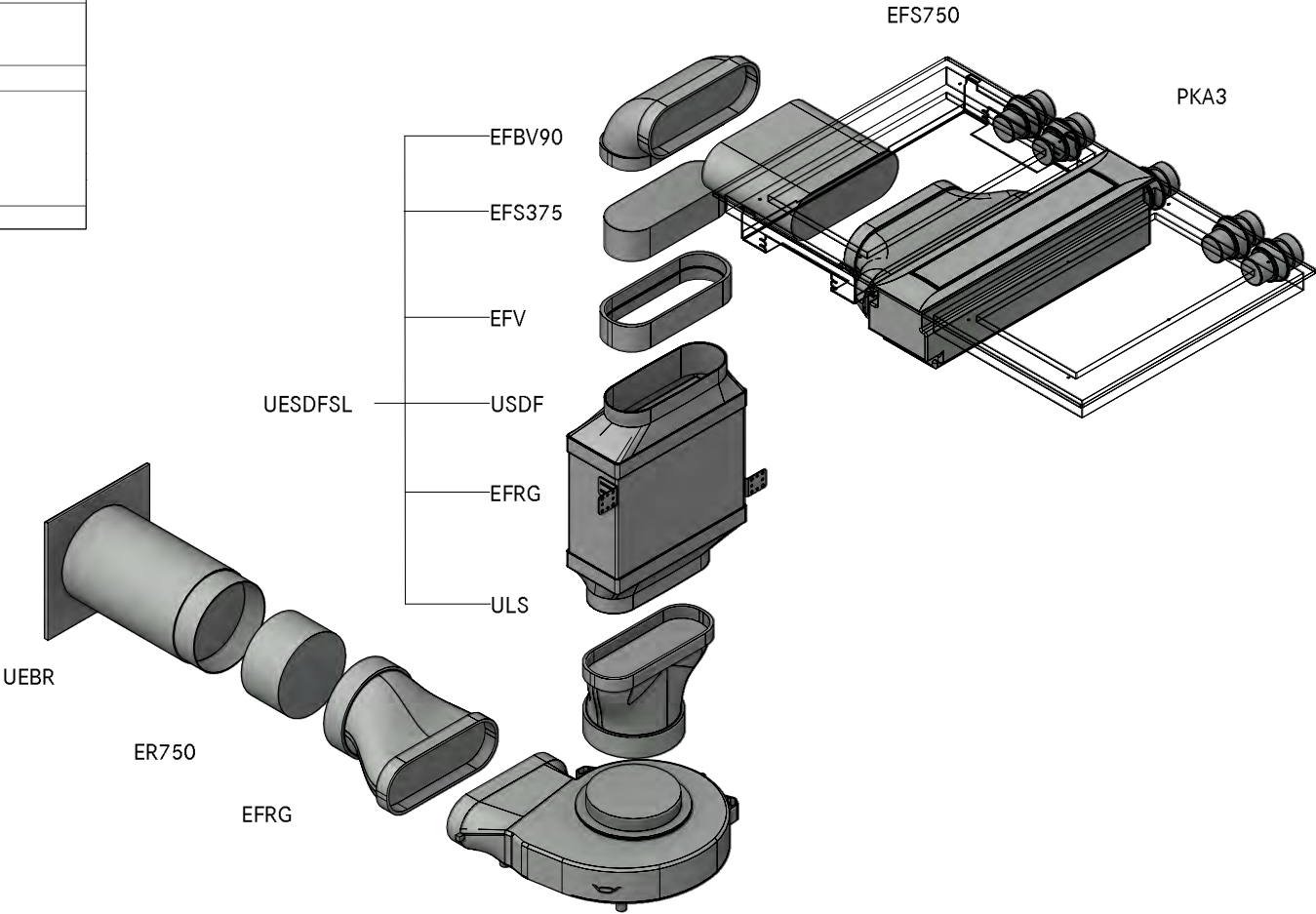


LAYOUT

Detail



Count	Item BORA	
1	PKA3	Pro cooktop-extractor
1	UESDFSLSL	Universal ecotube set with USDF and ULS
Item BORA Ecotube		
1	EFRG	bridge flat round straight
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

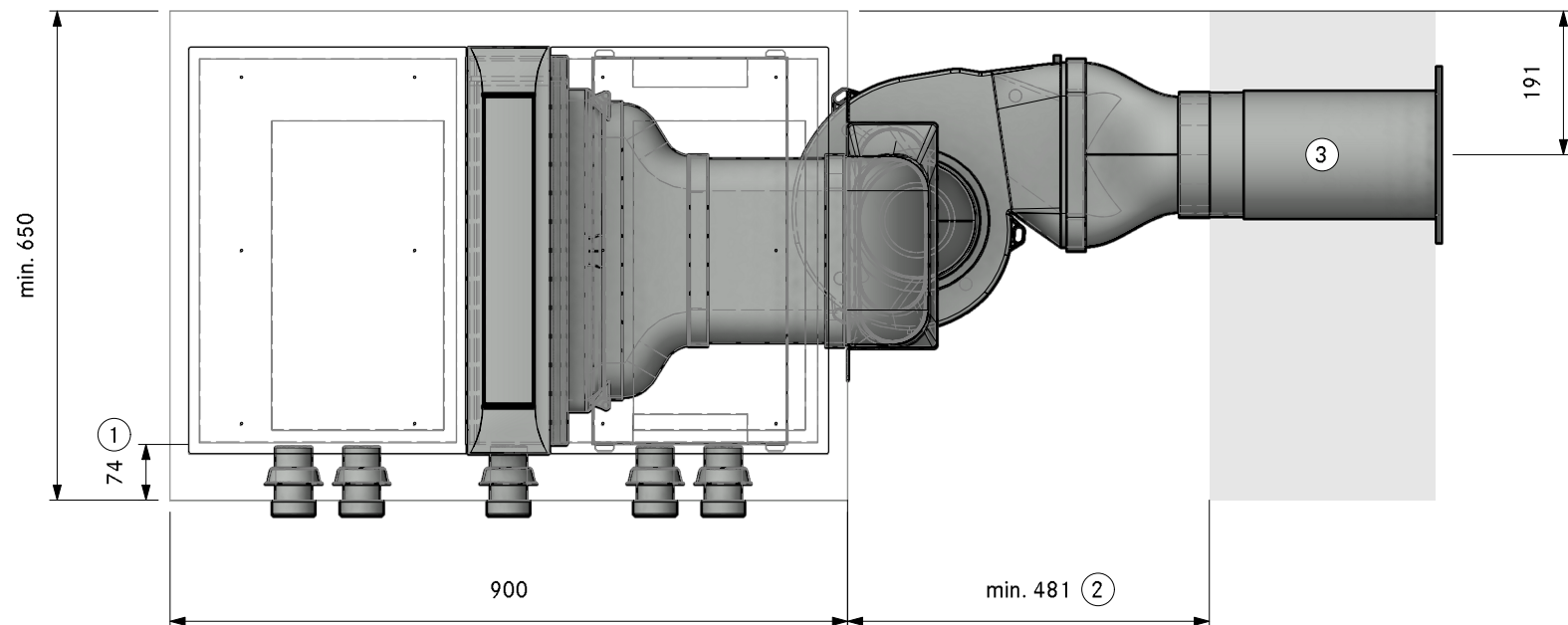
PKA3A22223
Professional 3.0 Plinth right UEBR blind corner

LAYOUT

GR

Version, 1.0

BORA



- (1) Min. 74mm from front edge to cut-out
- (2) Min. space required
- (3) Hole size min. Ø180mm.
Wall vent must be able to fully open for air to extract

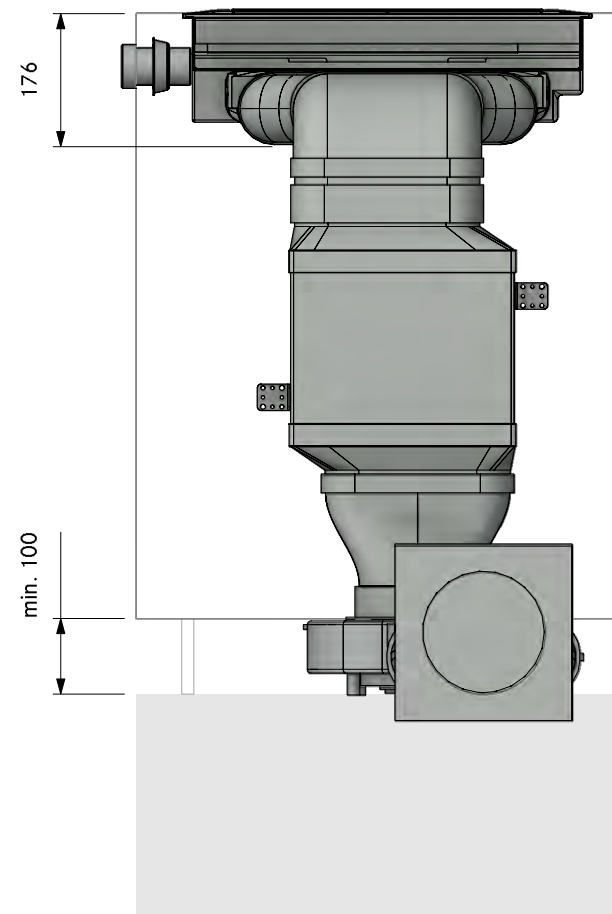
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A22223
Professional 3.0 Plinth right UEBR blind corner

LAYOUT

SA

Version, 1.0



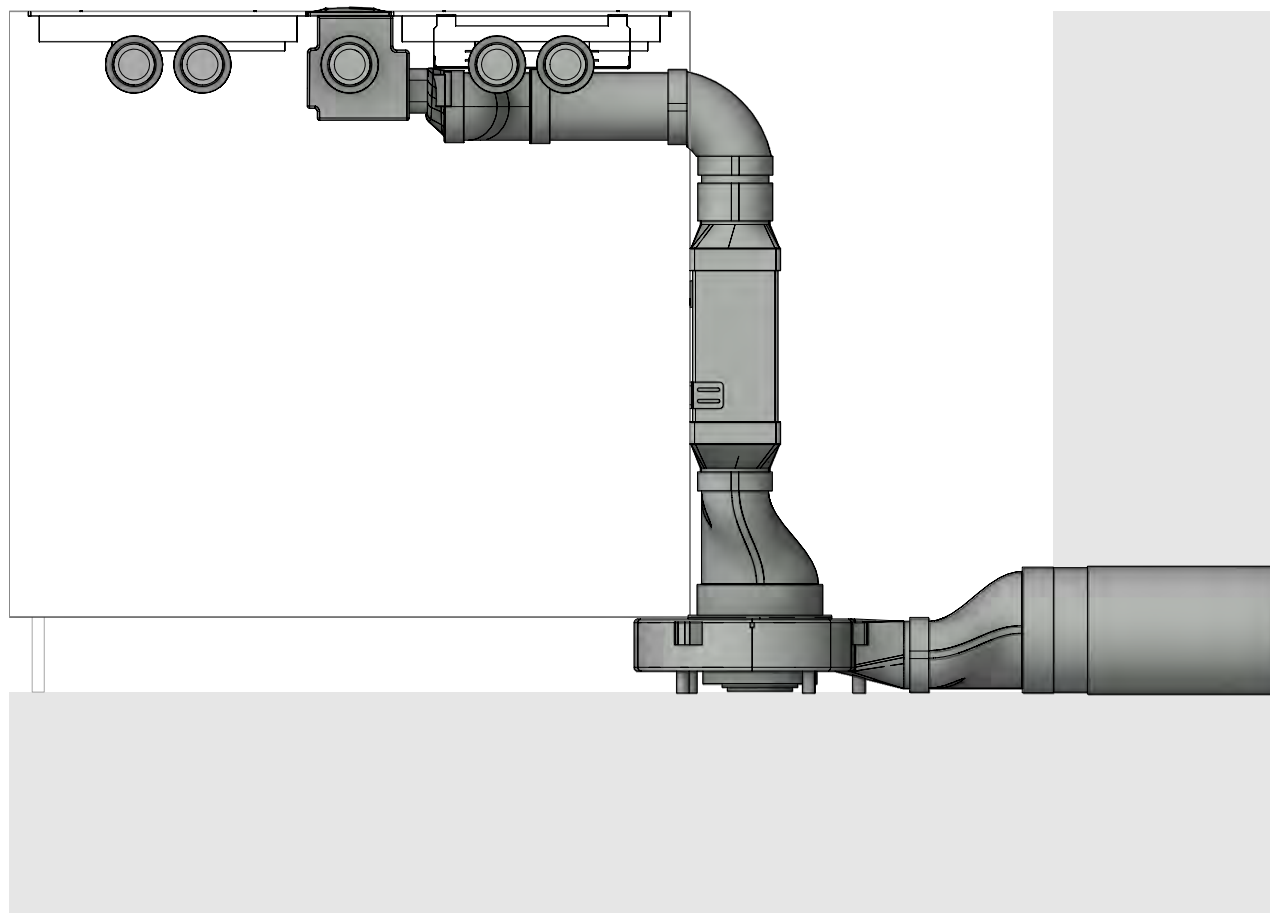
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A22223
Professional 3.0 Plinth right UEBR blind corner

LAYOUT

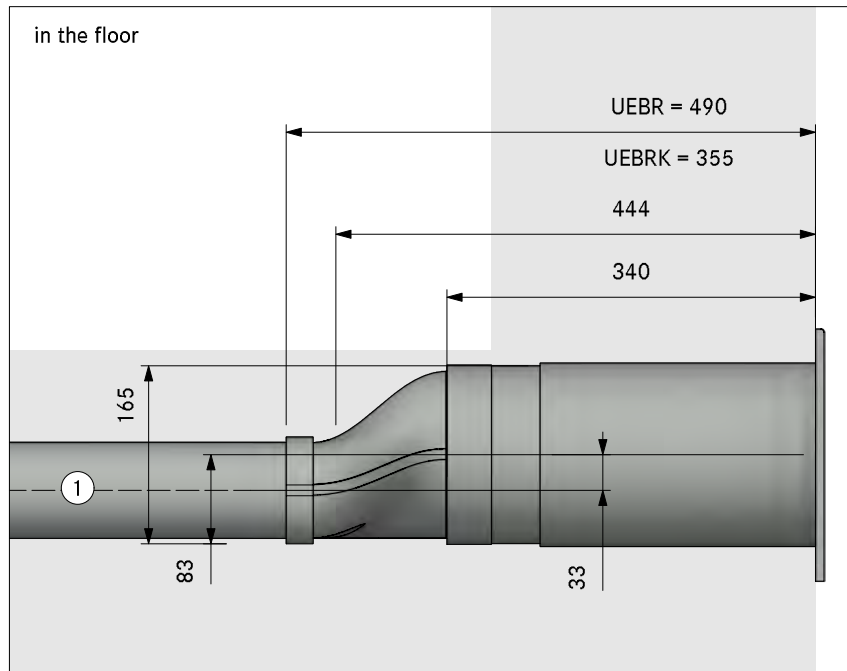
FA

Version, 1.0

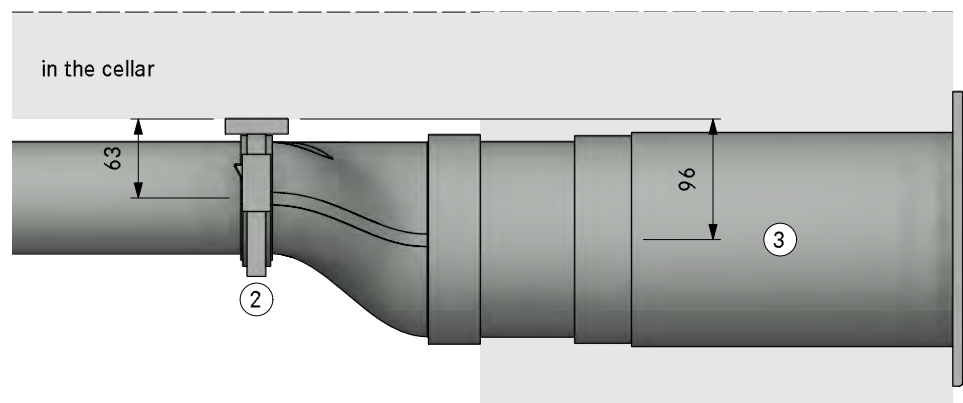
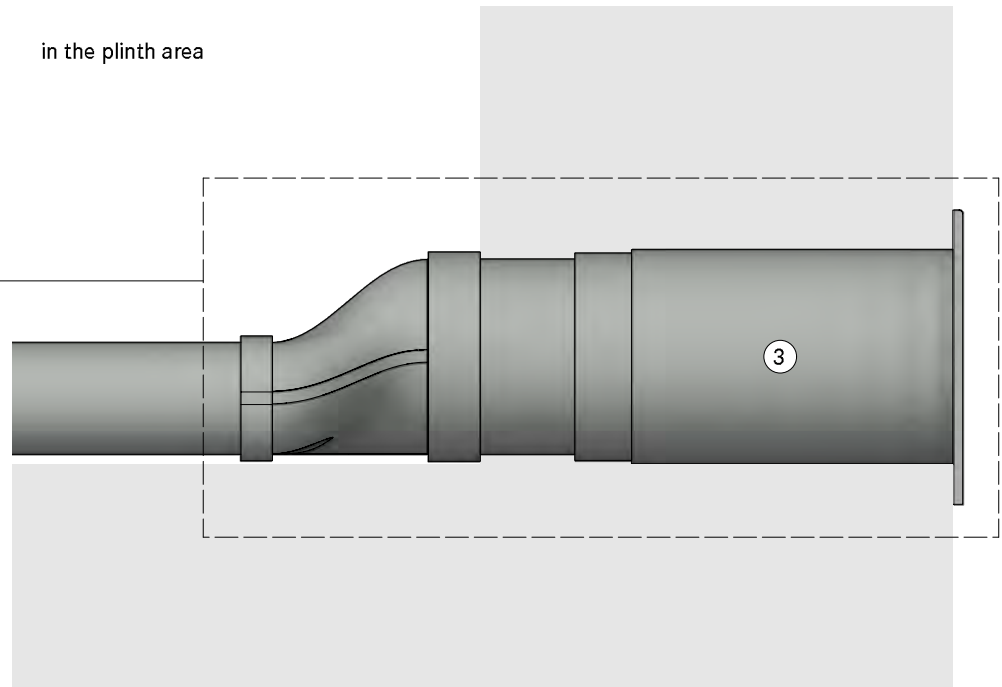


LAYOUT

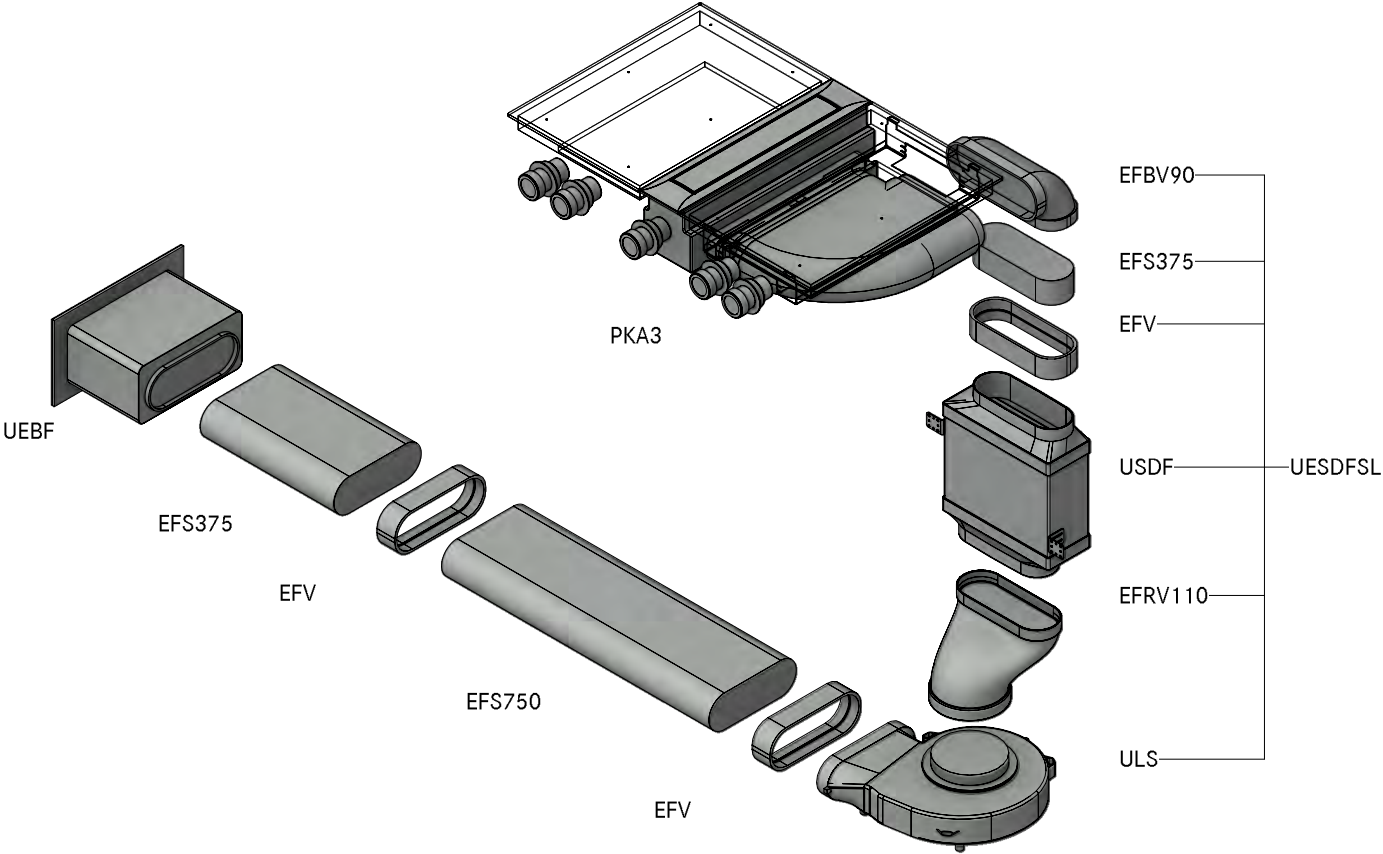
Detail



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	PKA3	Pro cooktop-extractor
1	UESDFSLS	Universal ecotube set with USDF and ULS
Item BORA Ecotube		
2	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.		

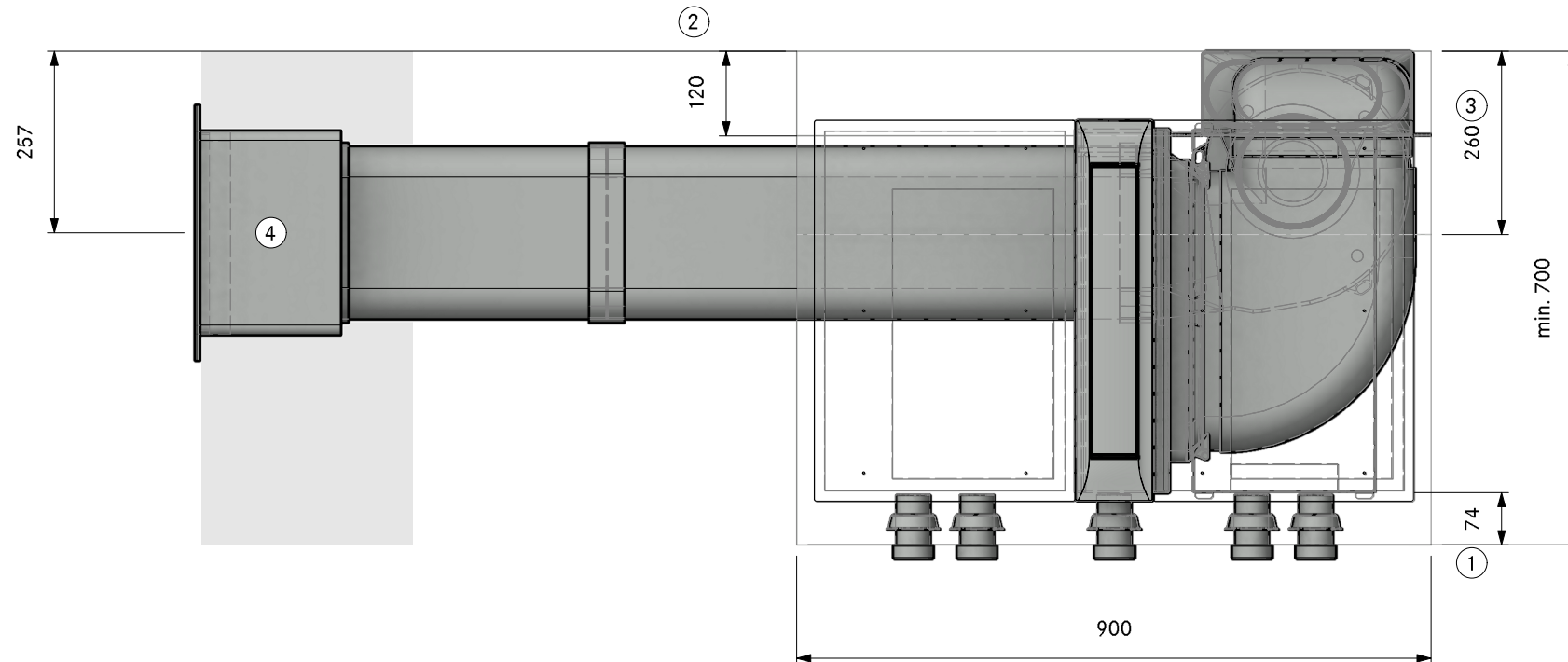
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A21410
Professional 3.0 Plinth left UEBF

LAYOUT

GR

Version, 1.0



- ①. Min. 74mm from front edge to cut-out
- ②. Min. space required
- ③. Reduce depth of bottom drawer
- ④. Hole size 310 x 155mm
Wall vent must be able to fully open for air to extract

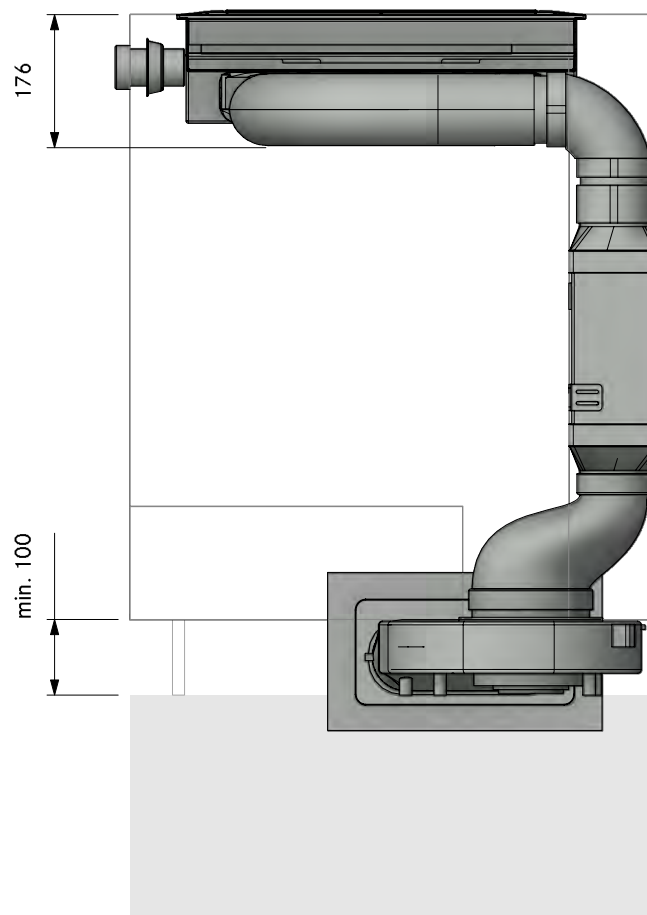
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A21410
Professional 3.0 Plinth left UEBF

LAYOUT

SA

Version, 1.0



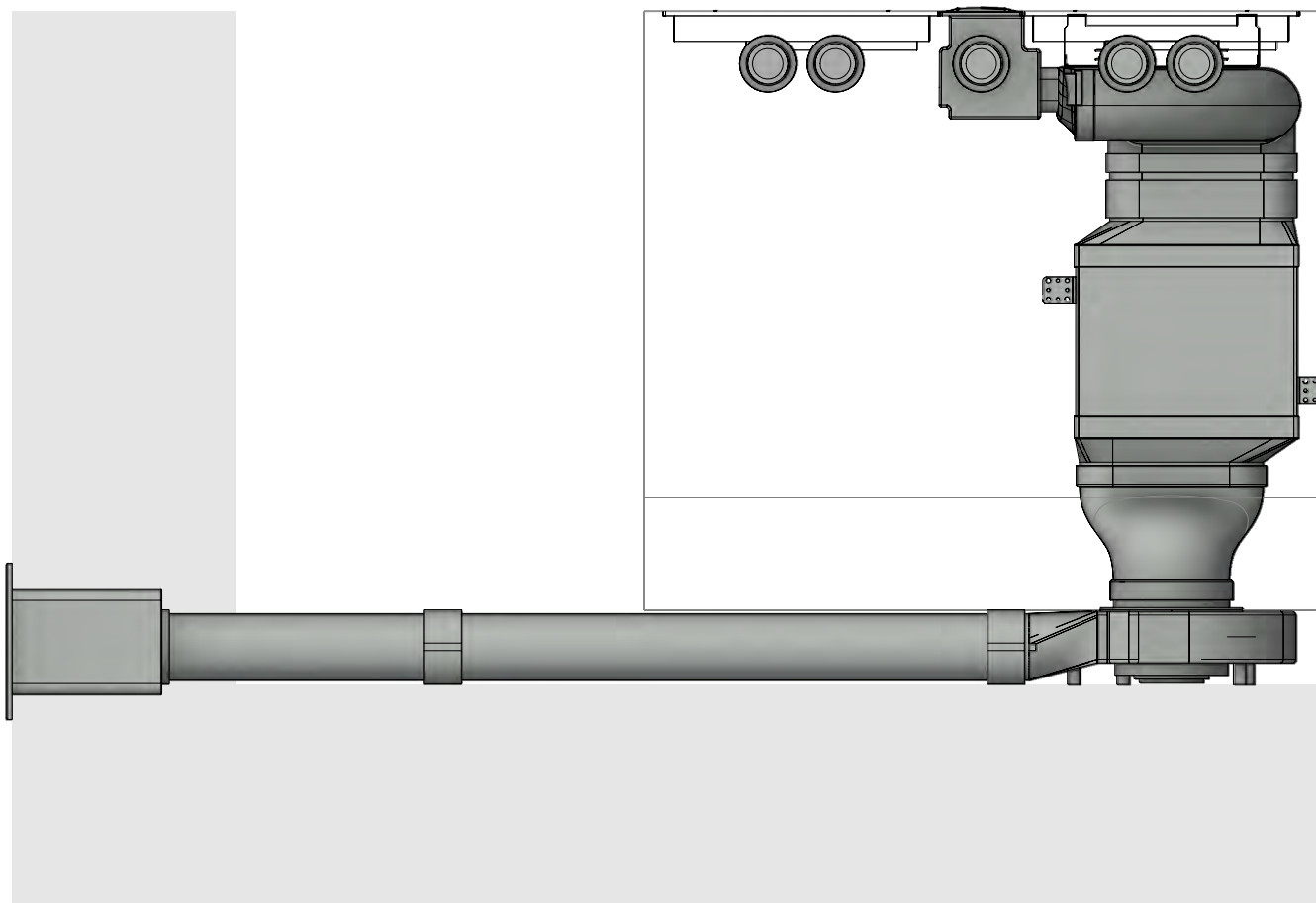
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A21410
Professional 3.0 Plinth left UEBF

LAYOUT

FA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

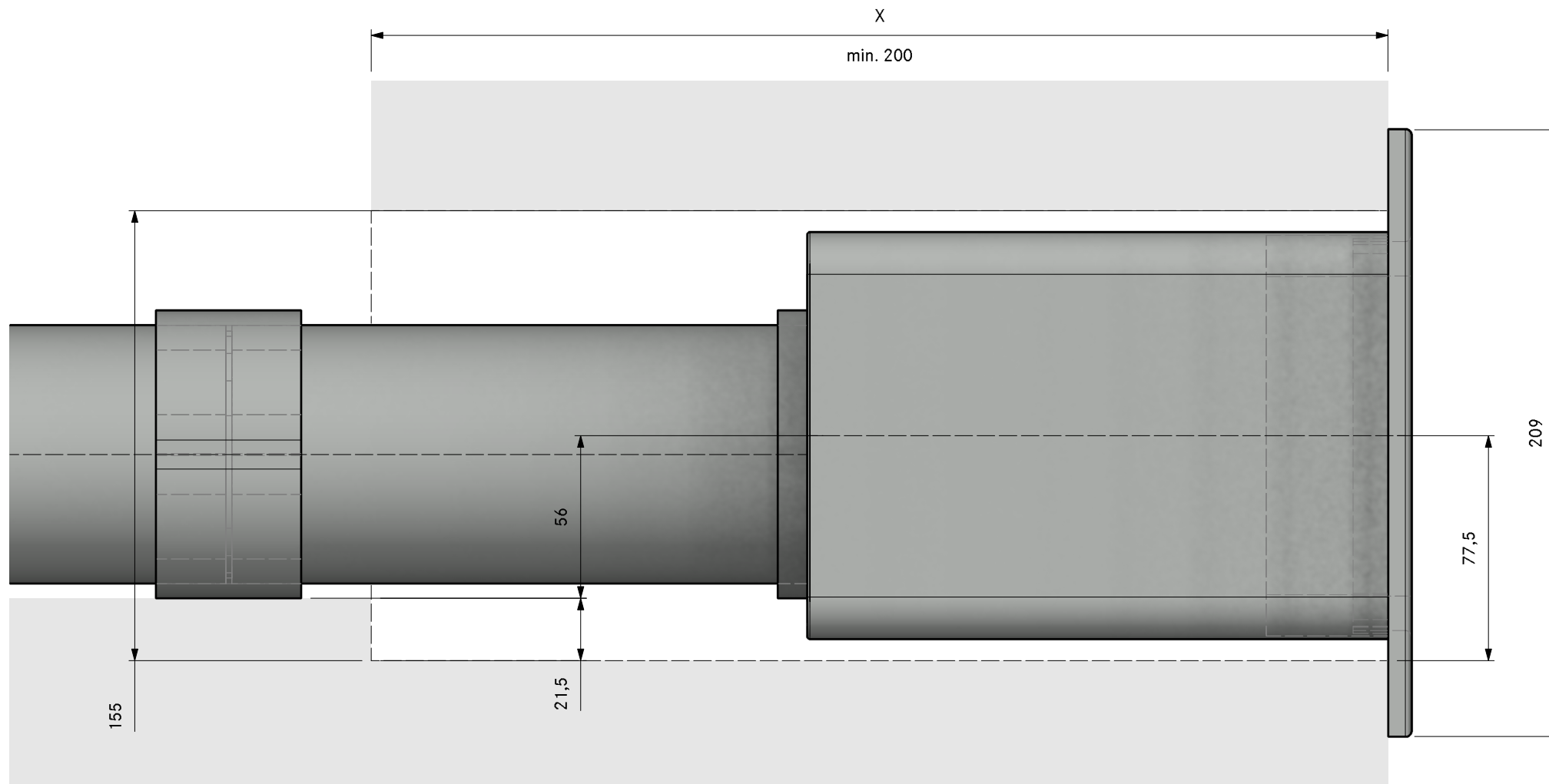
PKA3A21410
Professional 3.0 Plinth left UEBF

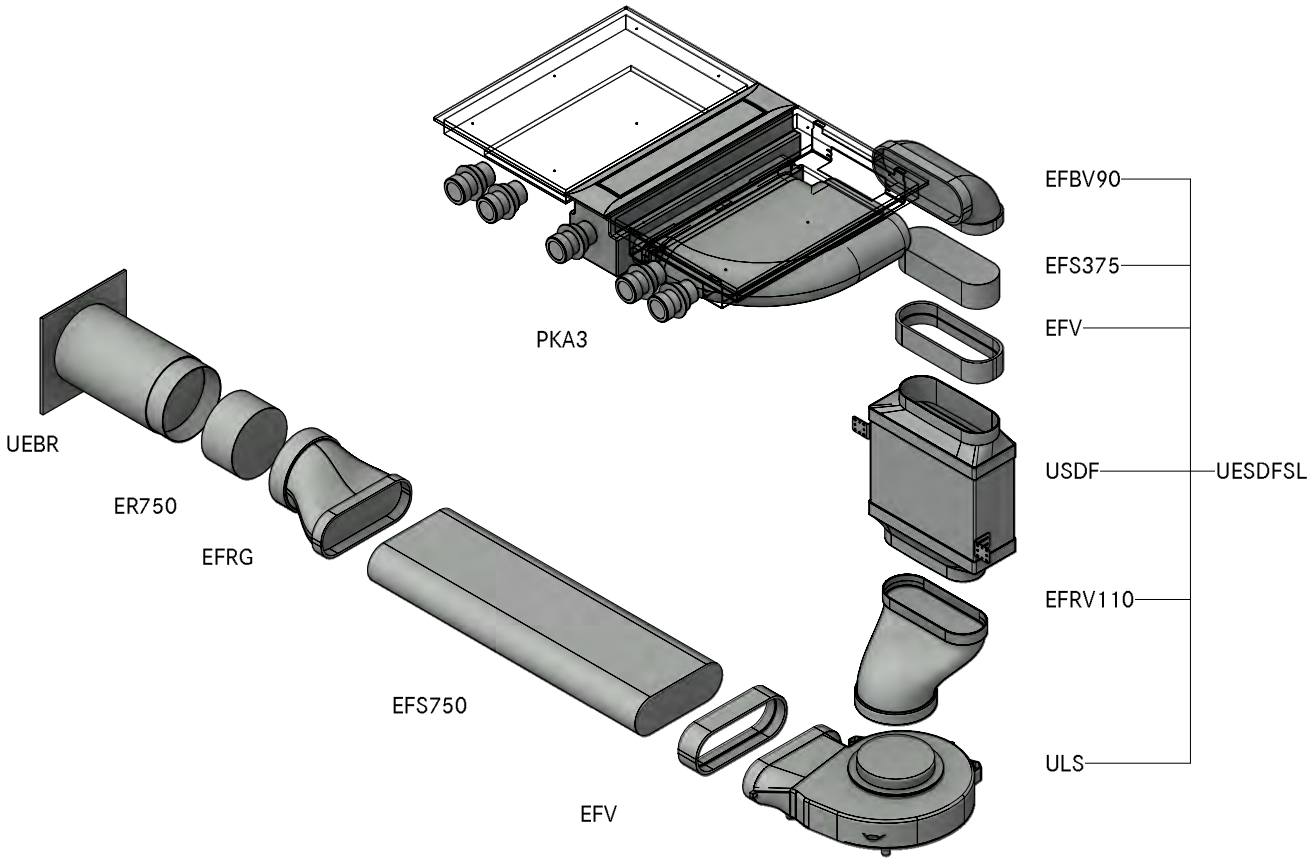
Version, 1.0



LAYOUT

Detail





Count	Item BORA	
1	PKA3	Pro cooktop-extractor
1	UESDFS	Universal ecotube set with USDF and ULS
Item BORA Ecotube		
1	EFRG	bridge flat round straight
1	EFV	duct connection flat
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

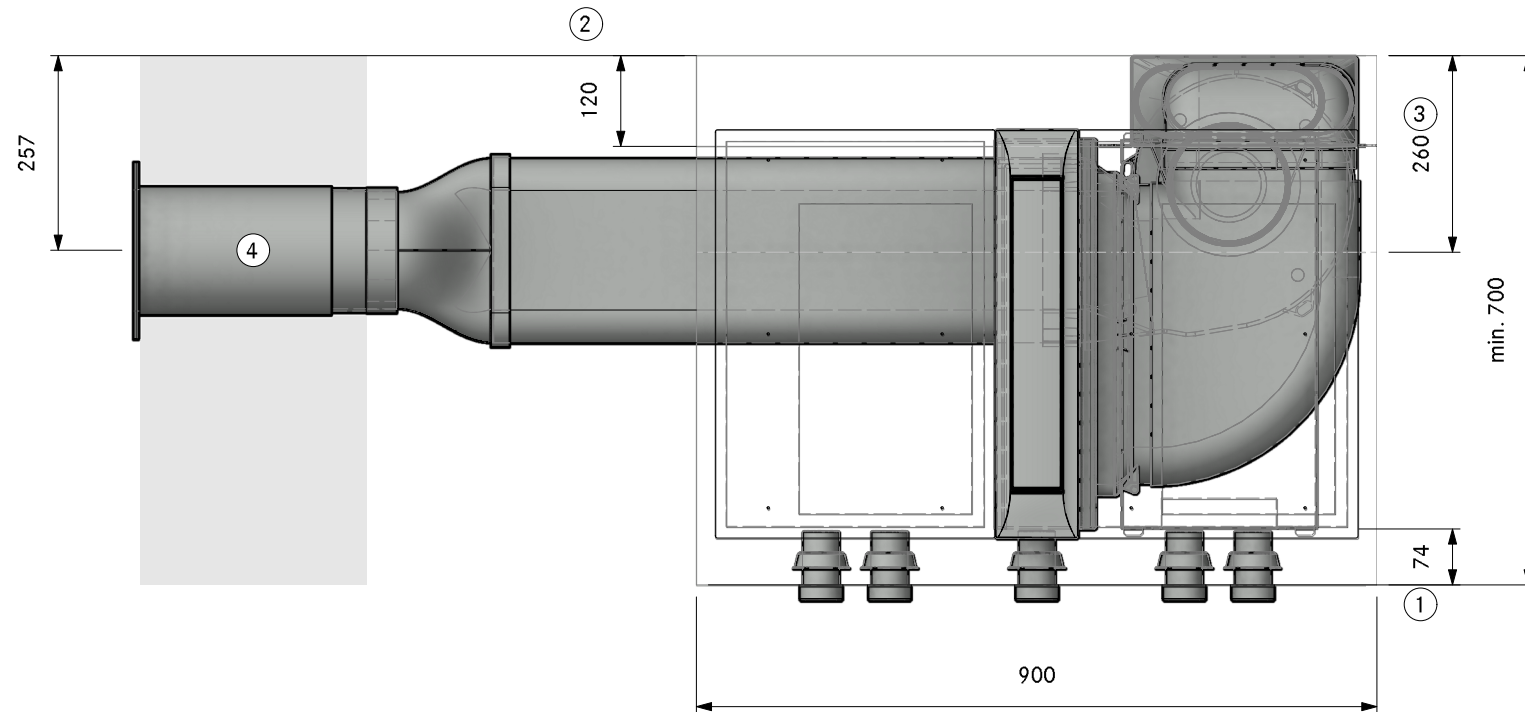
PKA3A21420
Professional 3.0 Plinth left UEBR

LAYOUT

GR

Version, 1.0

BORA



1. Min. 74mm from front edge to cut-out

2. Min. space required

3. Reduce depth of bottom drawer

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

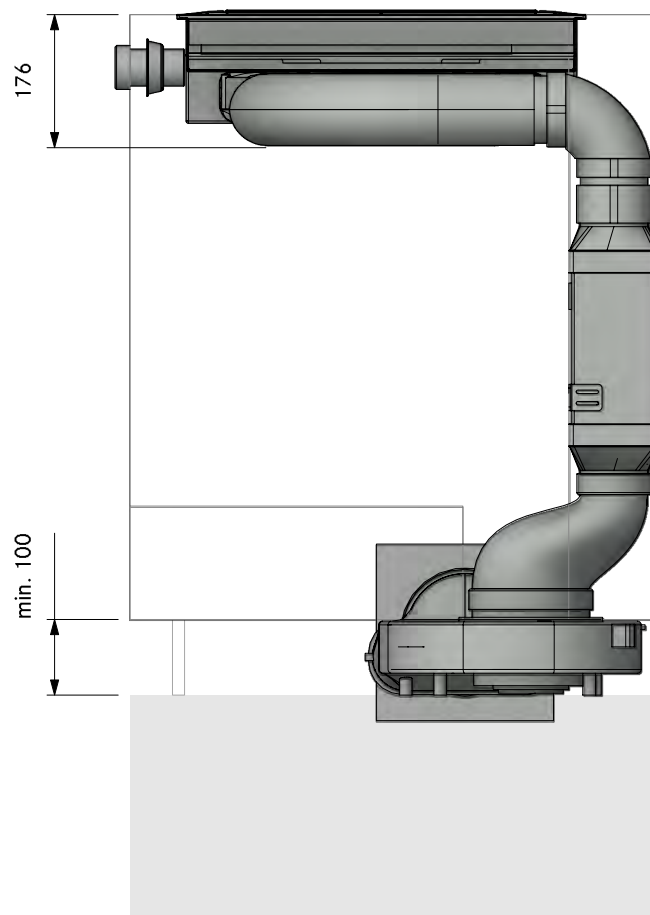
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A21420
Professional 3.0 Plinth left UEBR

LAYOUT

SA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

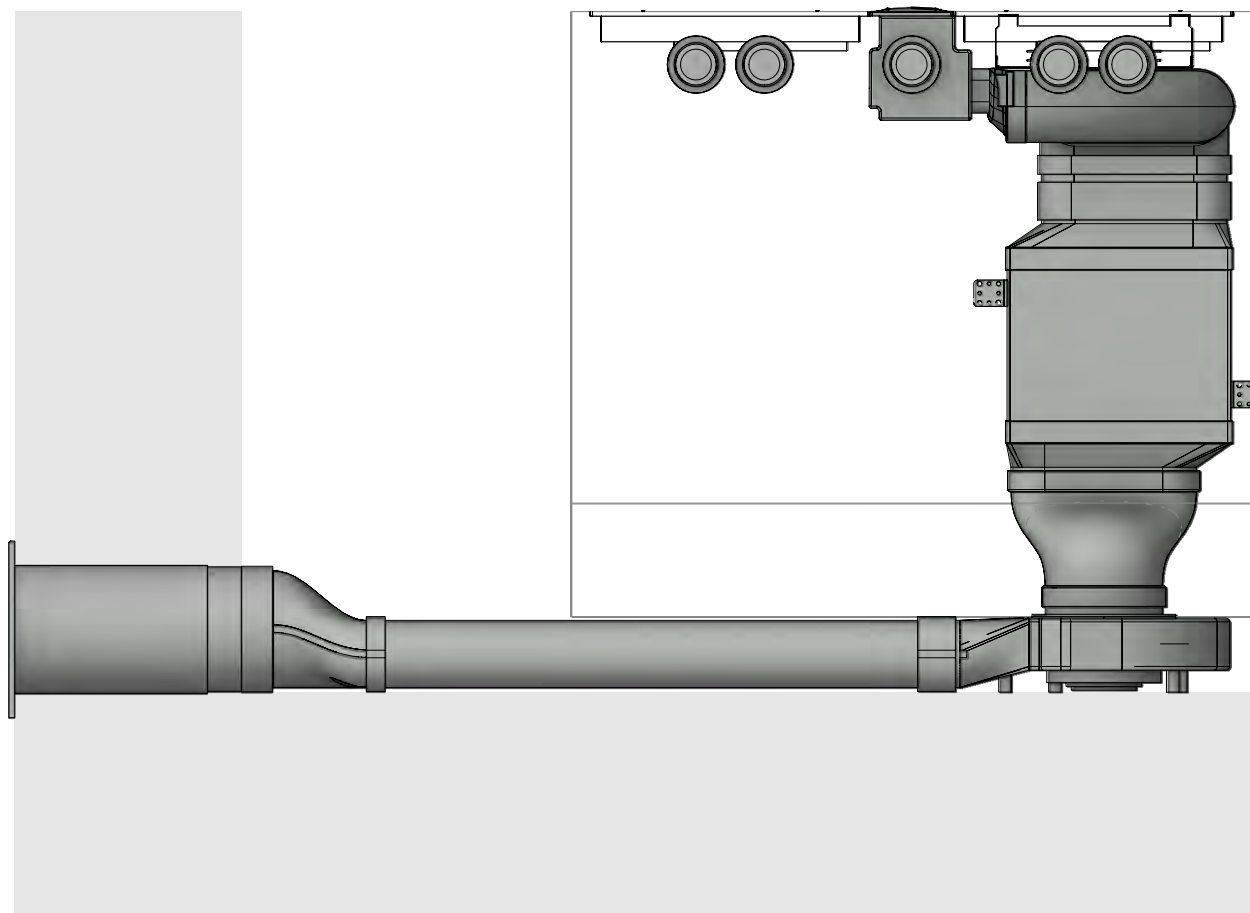
PKA3A21420
Professional 3.0 Plinth left UEBR

LAYOUT

FA

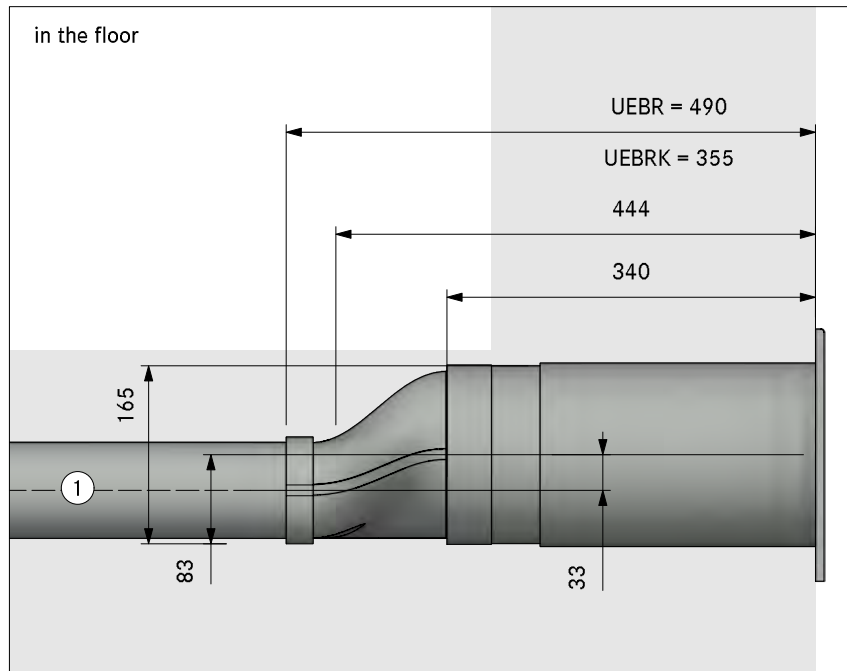
Version, 1.0

BORA

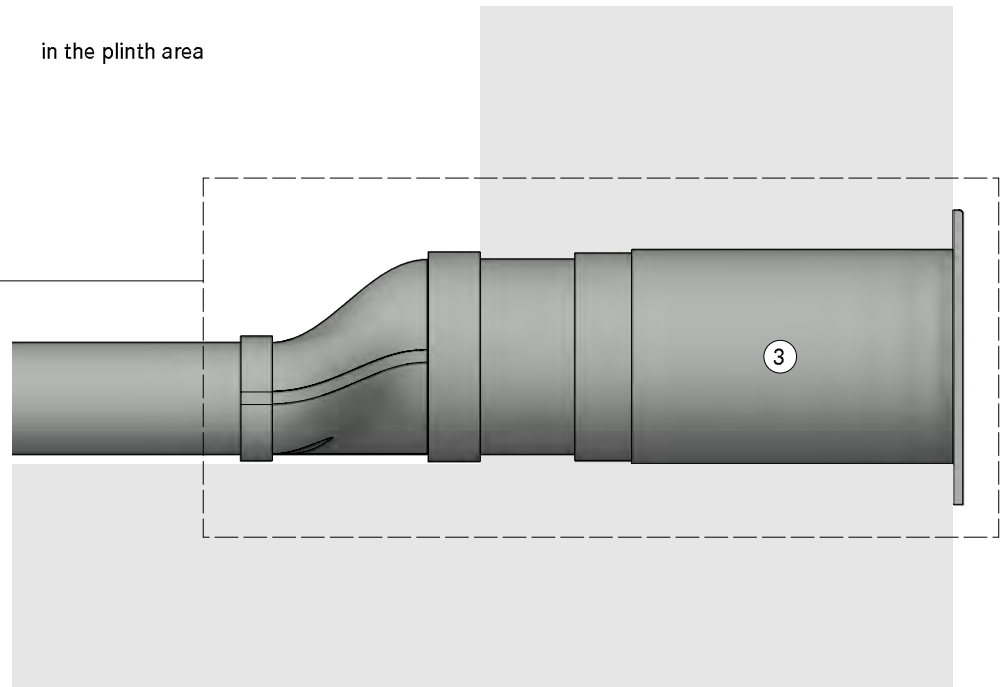


LAYOUT

Detail

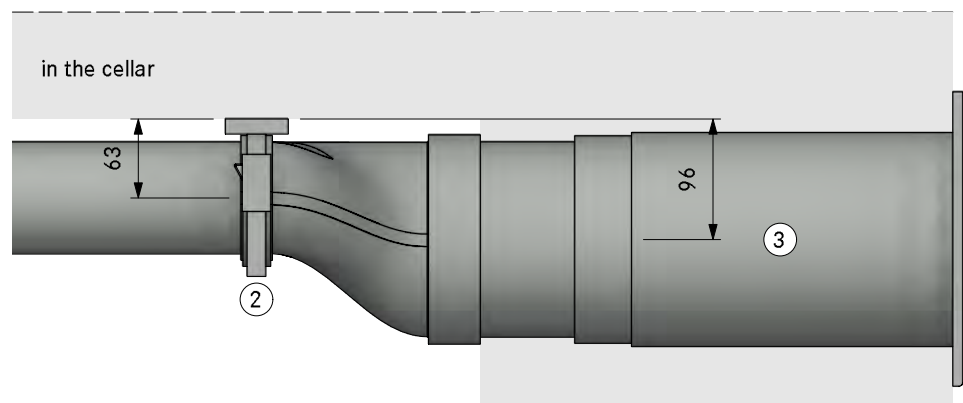


in the plinth area



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



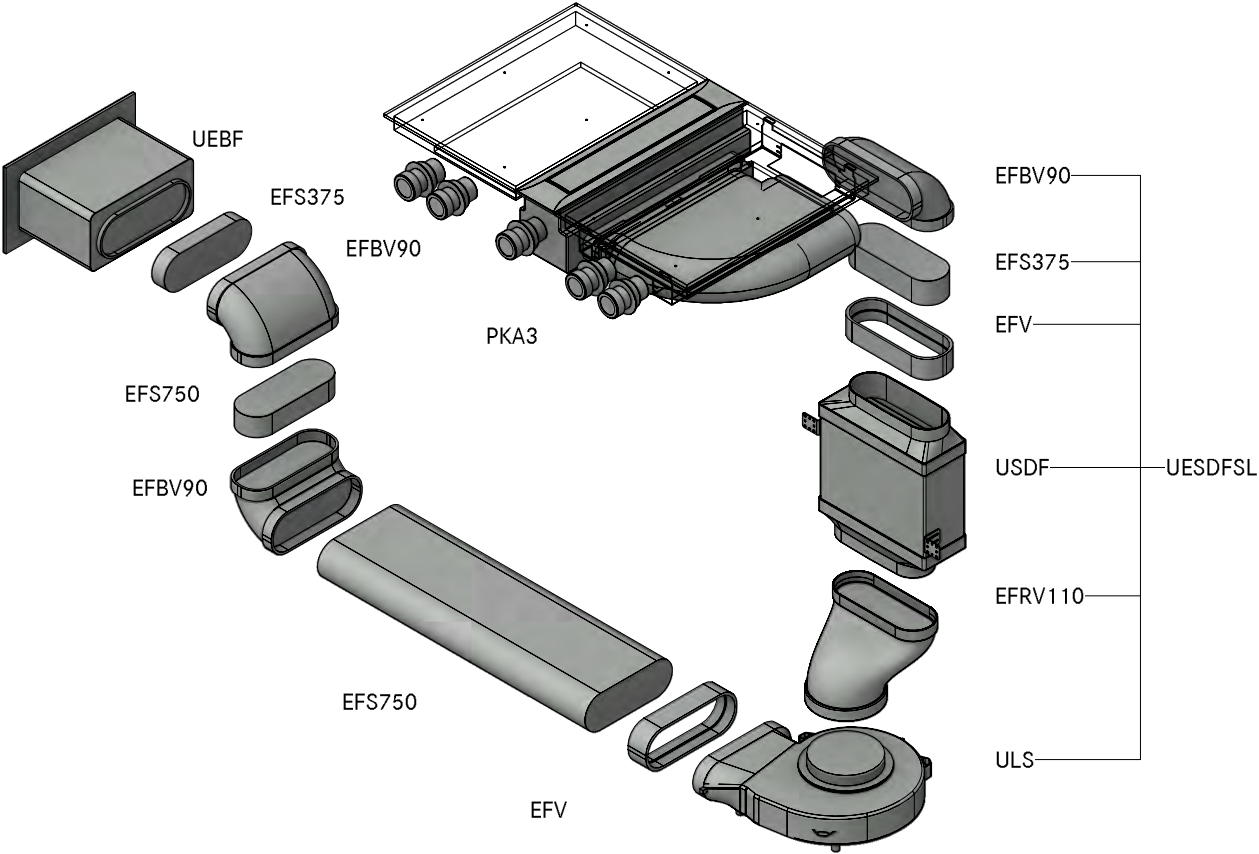
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A21430
Professional 3.0 Plinth left swan neck UEBF

LAYOUT

3D

Version, 1.0



Count	Item BORA
1	PKA3 Pro cooktop-extractor
1	UESDFSL Universal ecotube set with USDF and ULS
Item BORA Ecotube	
2	EFBV90 90° bend flat vertical
1	EFV duct connection flat
1	UEBF 3box wall sleeve
2	EFS750 shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.	

MODELPLAN
REFERENCE NUMBER
COMPOSITION

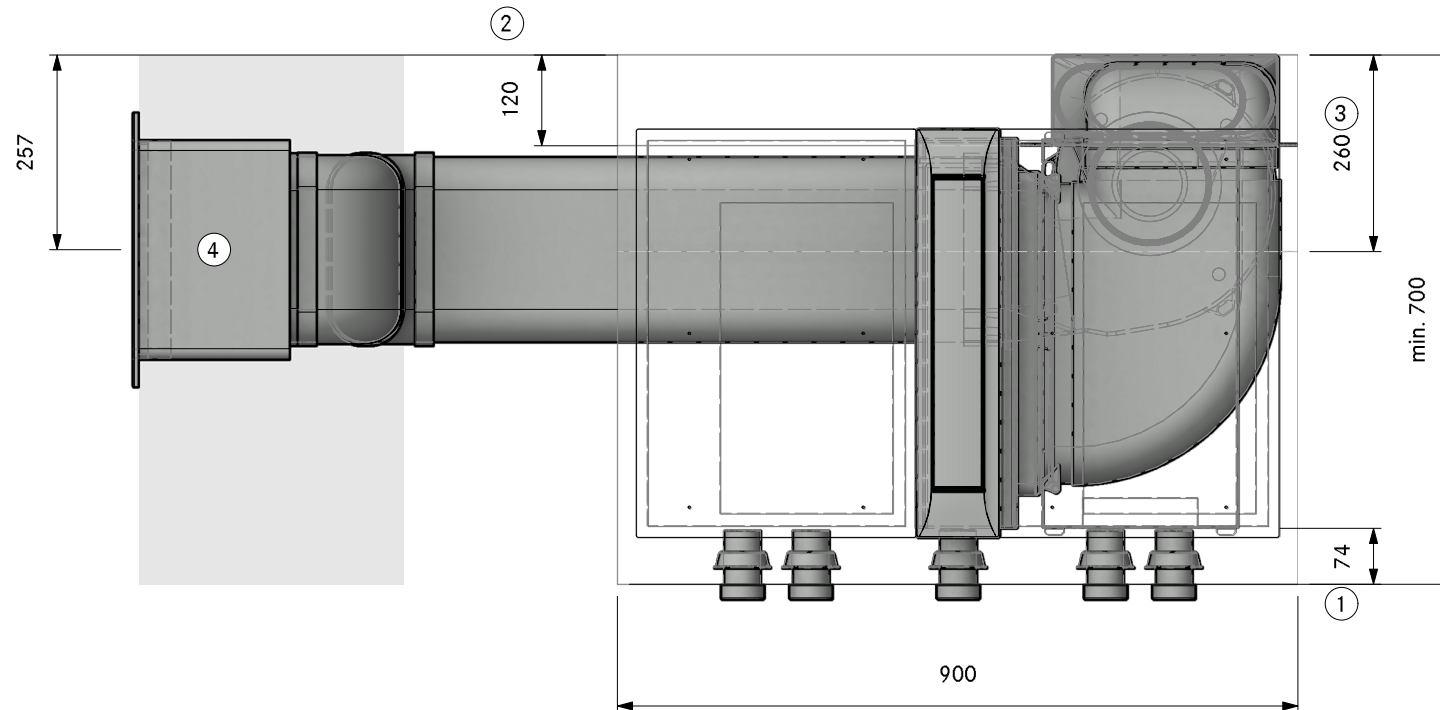
PKA3A21430
Professional 3.0 Plinth left swan neck UEBF

LAYOUT

GR

Version, 1.0

BORA



1. Min. 74mm from front edge to cut-out

2. Min. space required

3. Reduce depth of bottom drawer

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

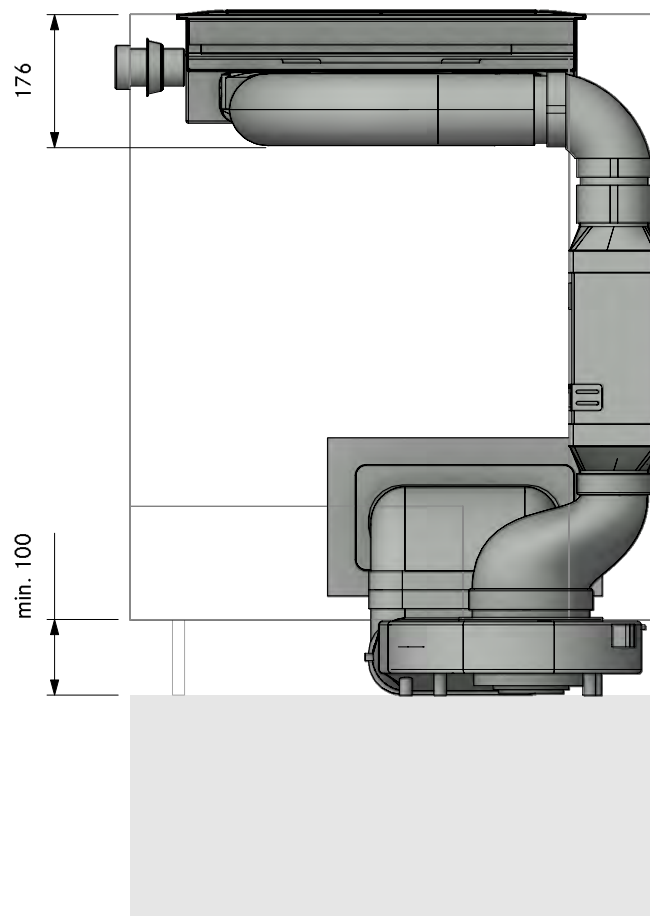
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A21430
Professional 3.0 Plinth left swan neck UEBF

LAYOUT

SA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

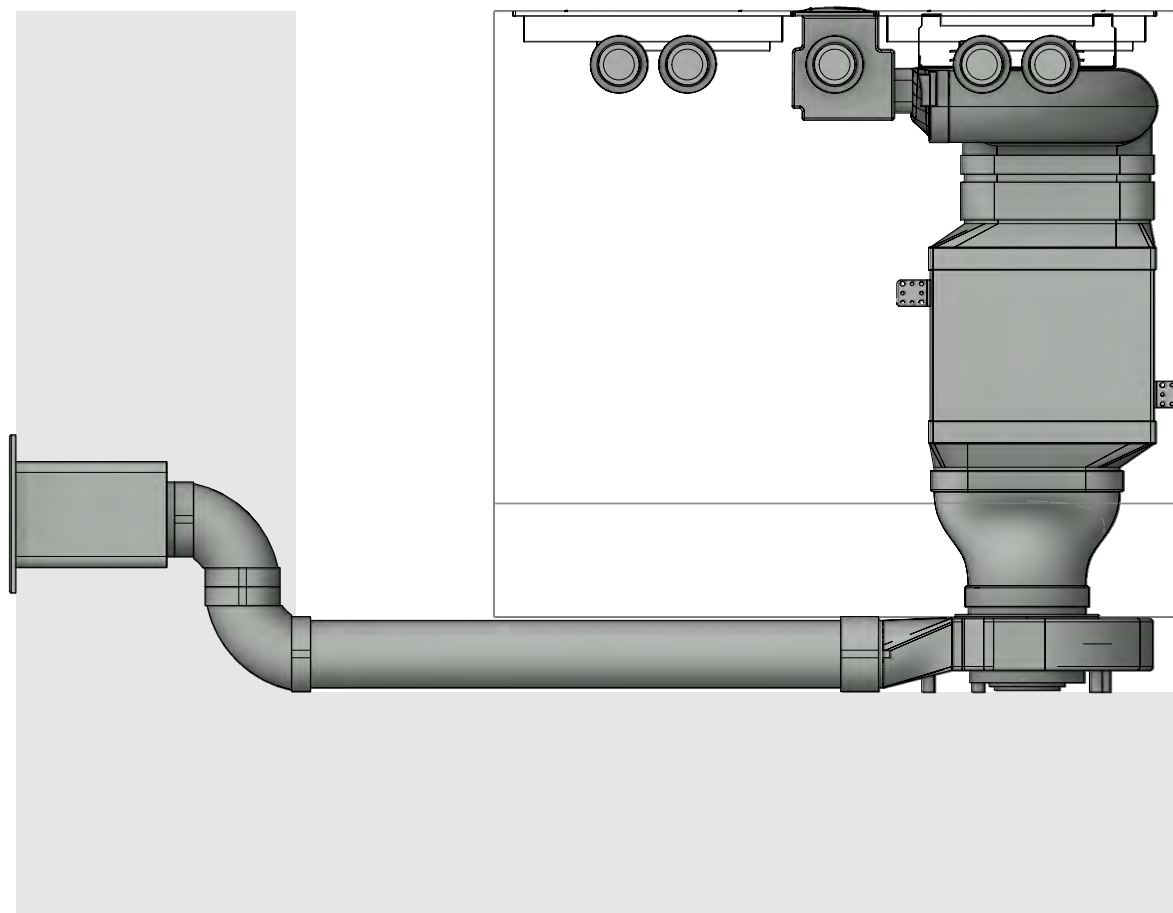
PKA3A21430
Professional 3.0 Plinth left swan neck UEBF

LAYOUT

FA

Version, 1.0

BORA



MODELPLAN
REFERENCE NUMBER
COMPOSITION

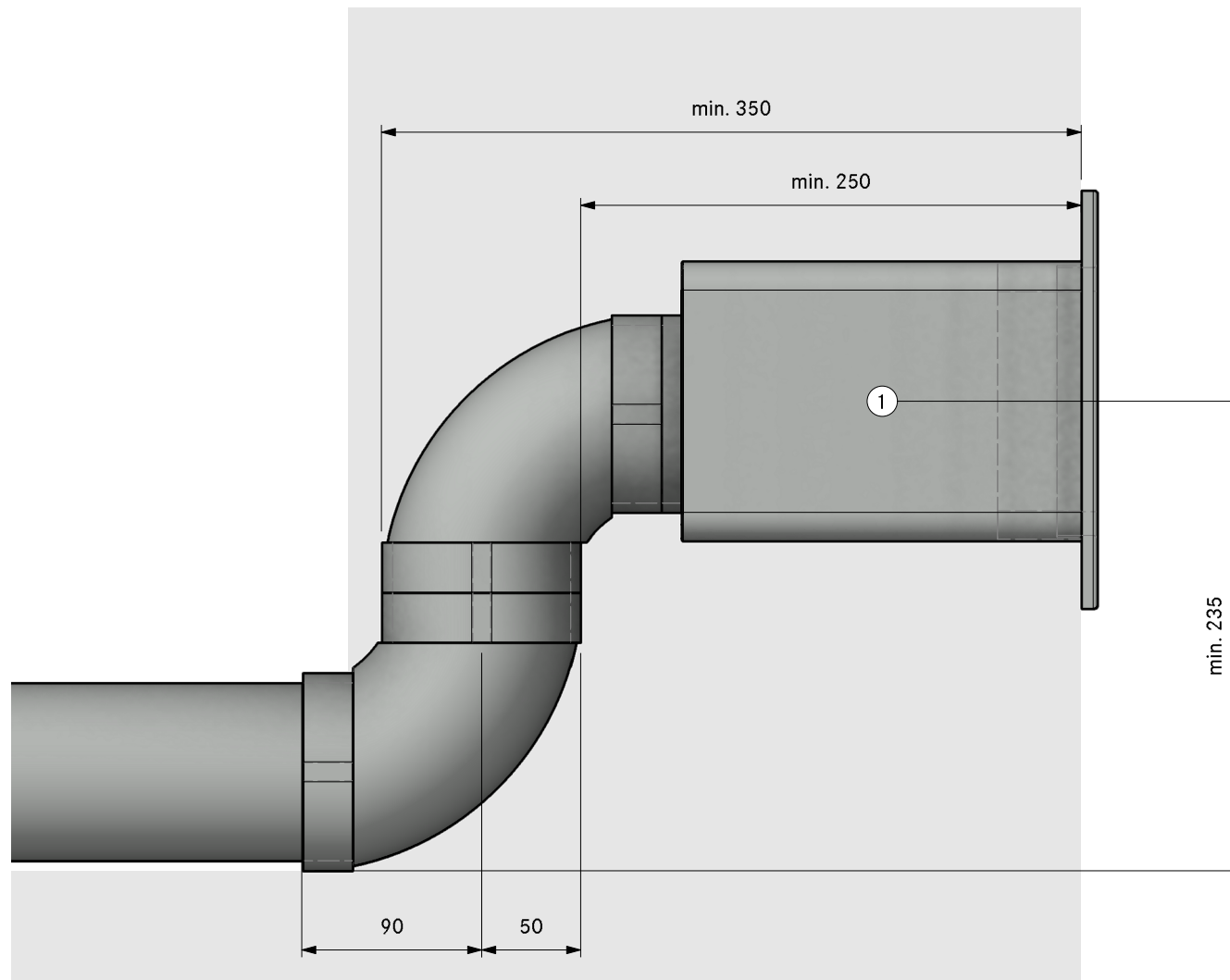
PKA3A21430
Professional 3.0 Plinth left swan neck UEBF

LAYOUT

Detail

Version, 1.0

BORA



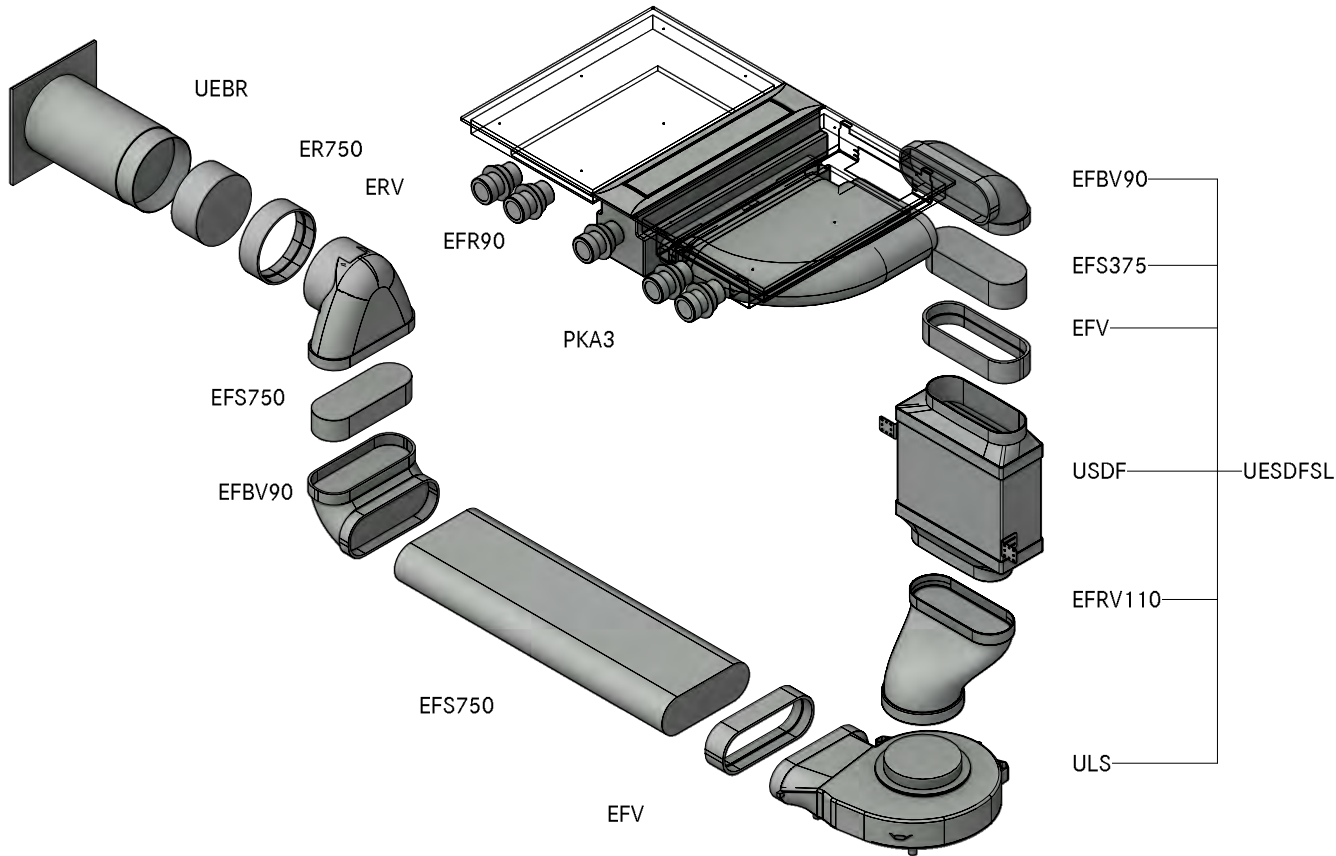
- ①. Hole size 310 x 155mm
Wall vent must be able to fully
open for air to extract

MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A21440
Professional 3.0 Plinth left swan neck UEBR

LAYOUT
3D

Version, 1.0



Count	Item BORA
1	PKA3 Pro cooktop-extractor
1	UESDFSLS Universal ecotube set with USDF and ULS
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
2	EFS750 shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.	

MODELPLAN
REFERENCE NUMBER
COMPOSITION

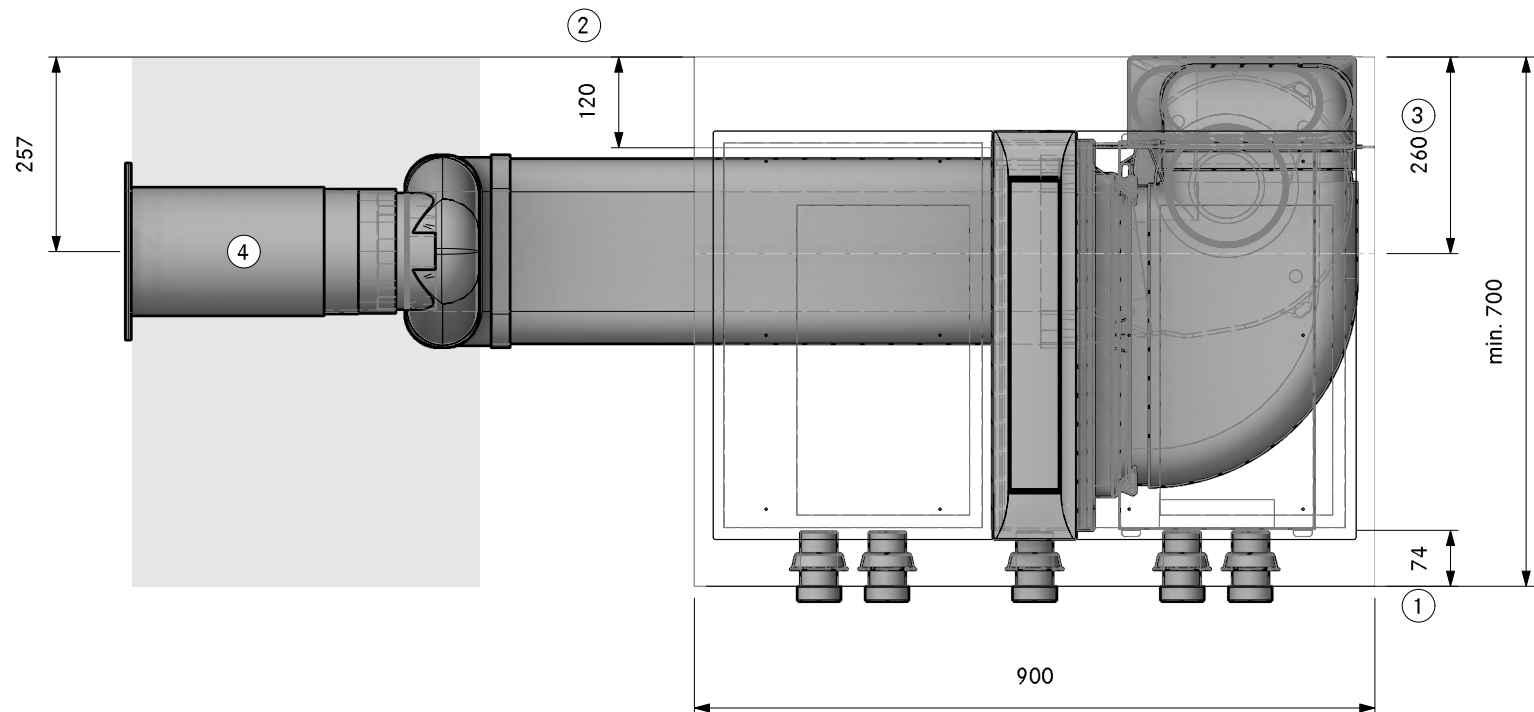
PKA3A21440
Professional 3.0 Plinth left swan neck UEBR

LAYOUT

GR

Version, 1.0

BORA



① Min. 74mm from front edge to cut-out

② Min. space required

③ Reduce depth of bottom drawer

④ Hole size min. Ø180mm.
Wall vent must be able to fully open for air to extract

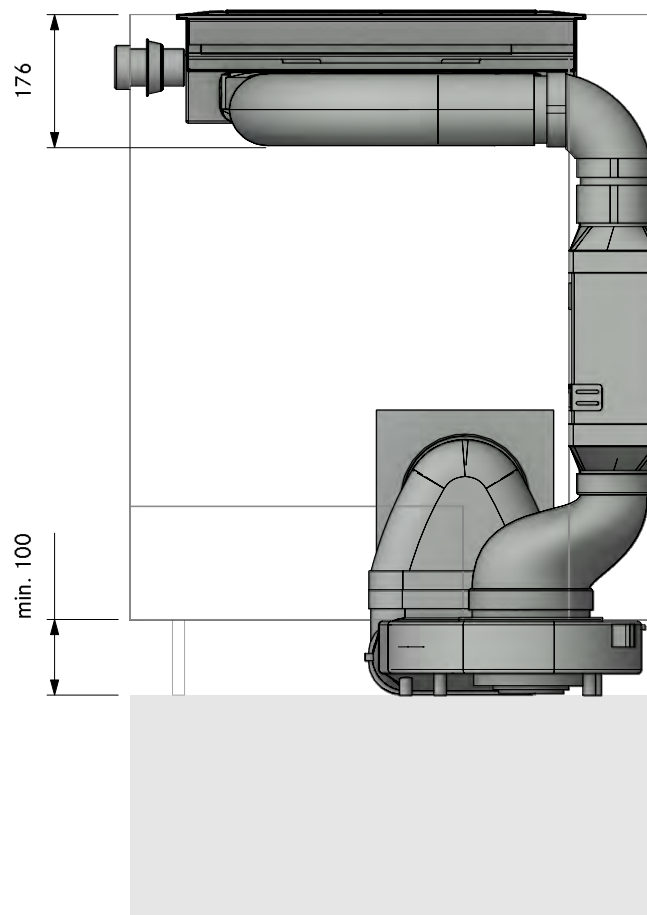
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A21440
Professional 3.0 Plinth left swan neck UEBR

LAYOUT

SA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

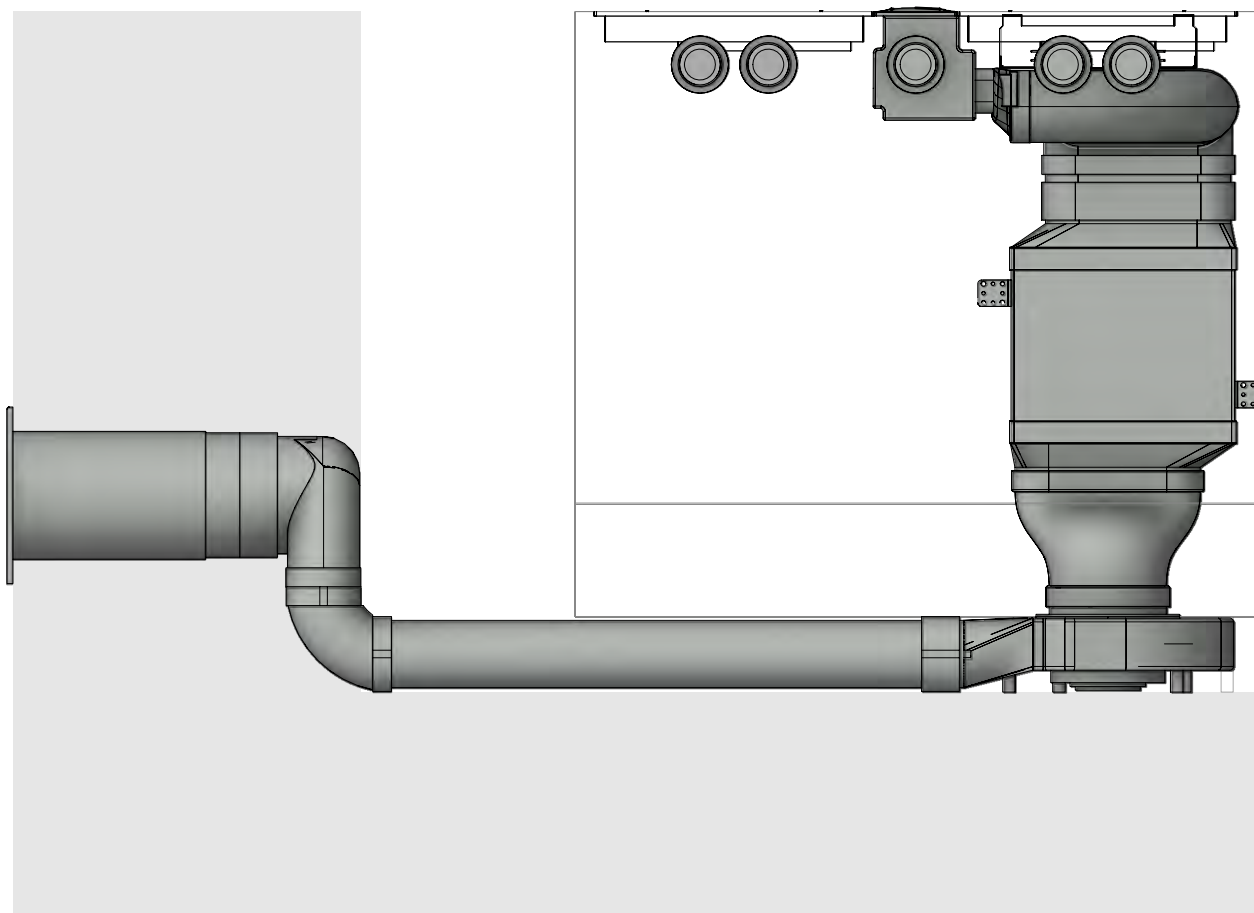
PKA3A21440
Professional 3.0 Plinth left swan neck UEBR

LAYOUT

FA

Version, 1.0

BORA



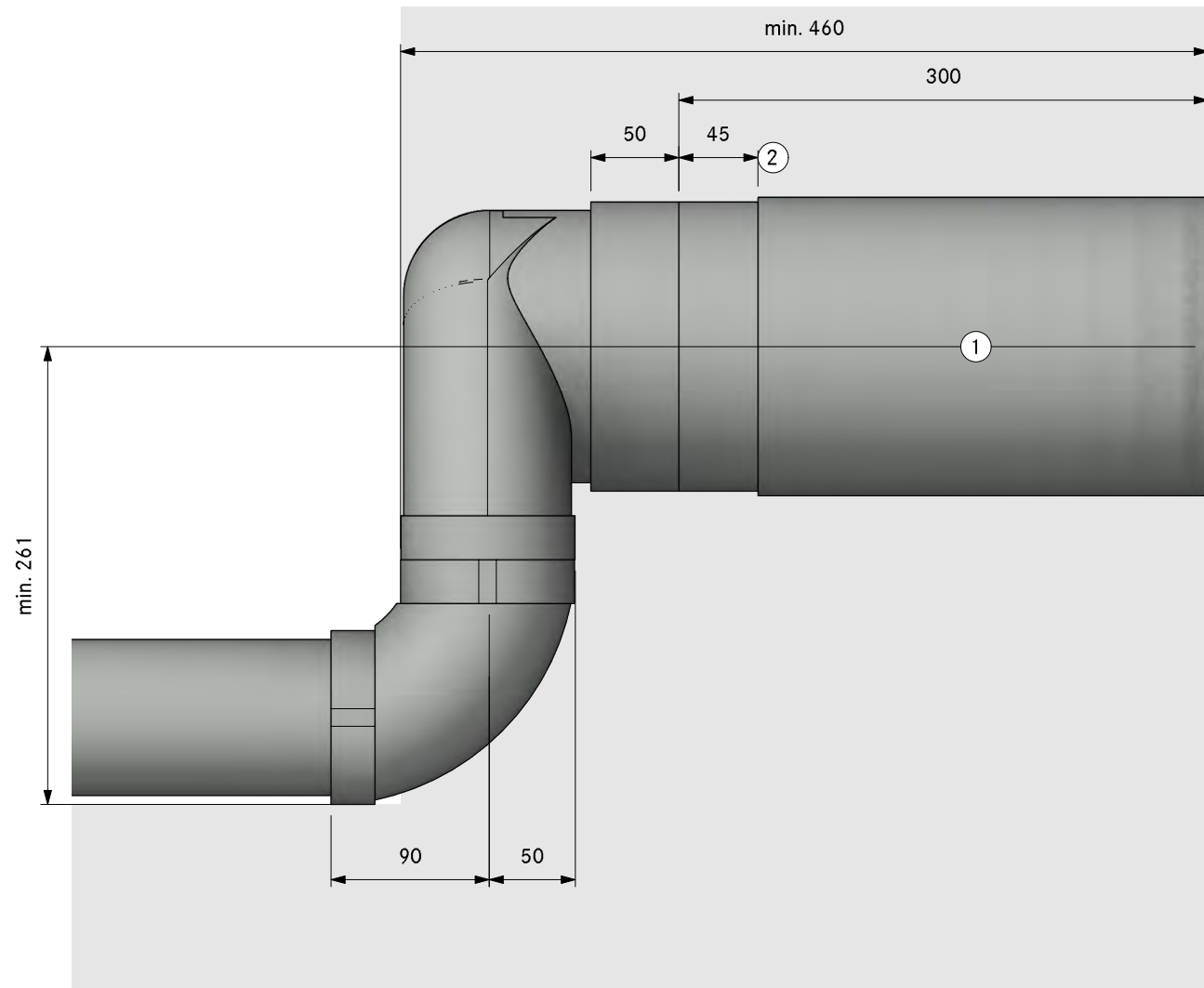
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A21440
Professional 3.0 Plinth left swan neck UEBR

LAYOUT

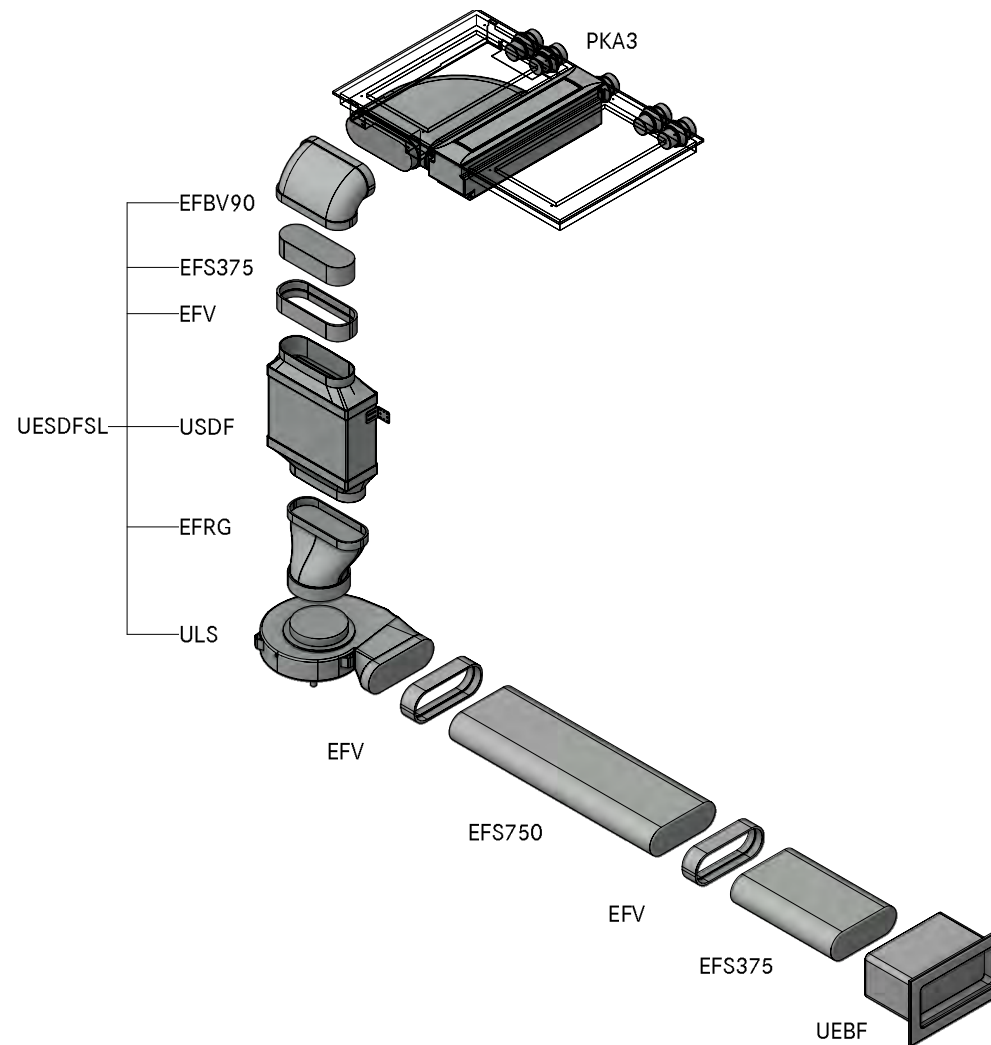
Detail

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)

Count	Item BORA	
1	PKA3	Pro cooktop-extractor
1	UESDFS	Universal ecotube set with USDF and ULS
	Item BORA Ecotube	
2	EFV	duct connection flat
1	UEBF	3box wall sleeve
1	EF5750	shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.		



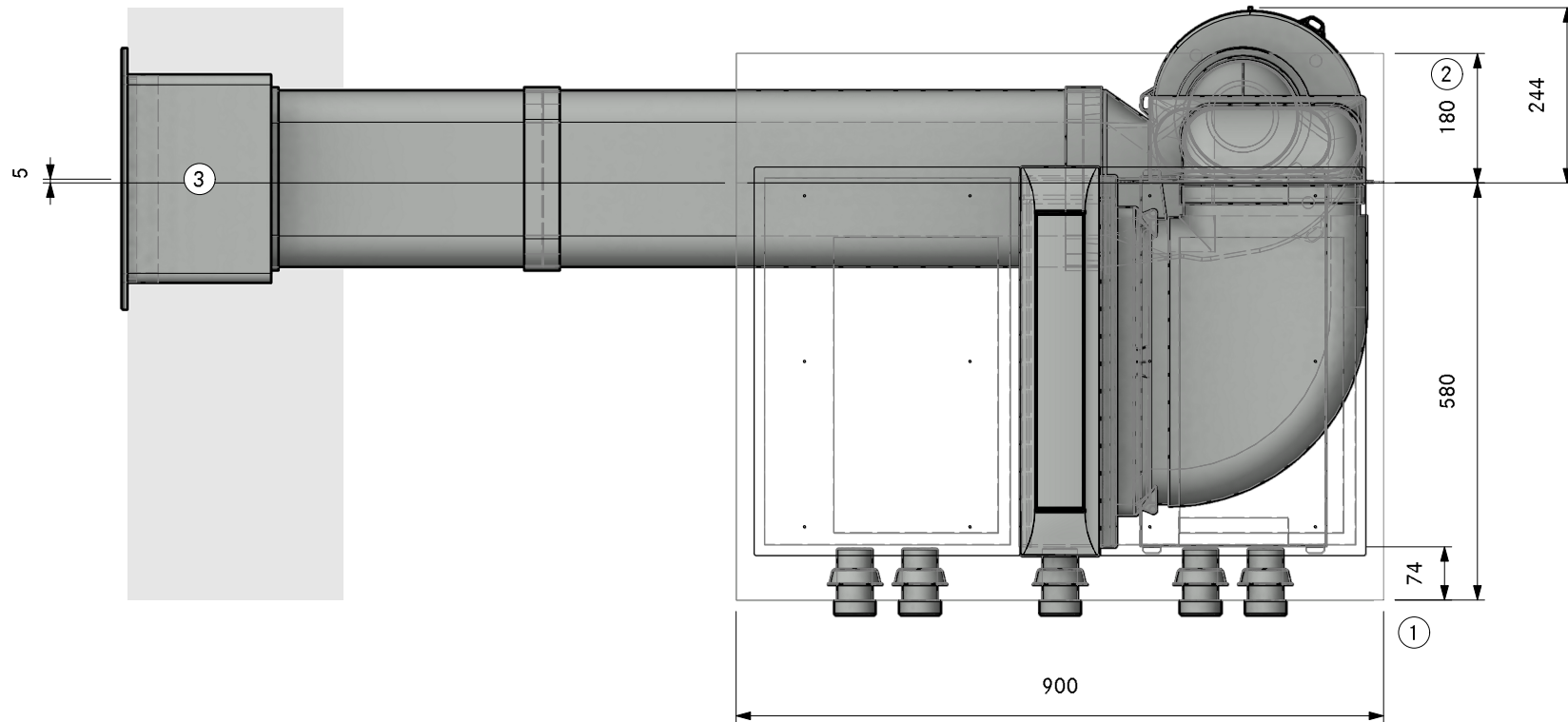
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A224 10
Professional 3.0 Plinth left UEBF

LAYOUT

GR

Version, 1.0



①. Min. 74mm from front edge to cut-out

②. Min. space required

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

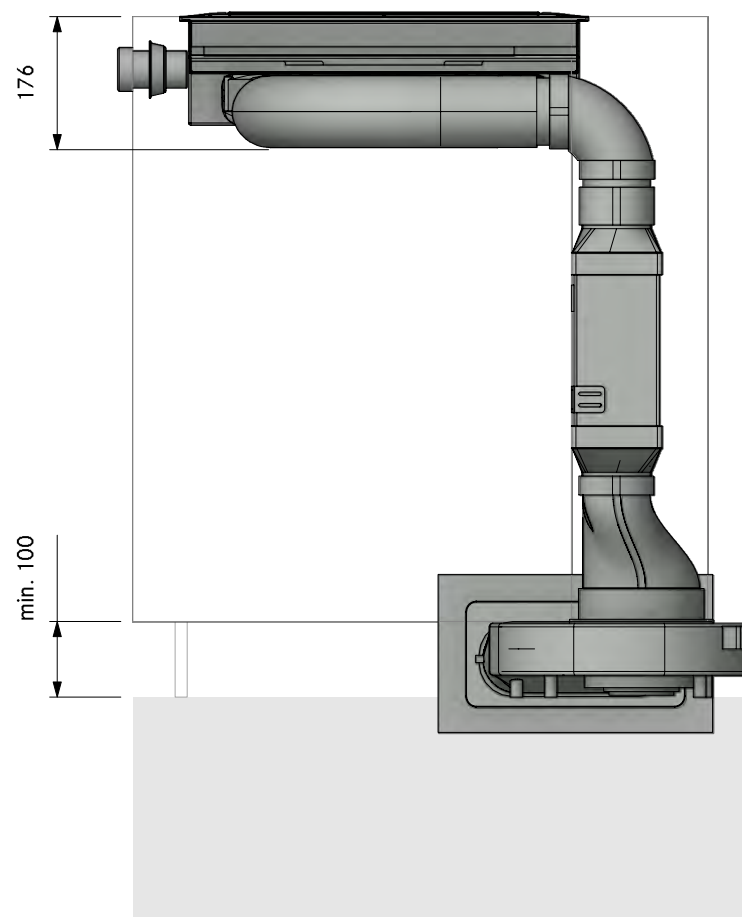
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A224 10
Professional 3.0 Plinth left UEBF

LAYOUT

SA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

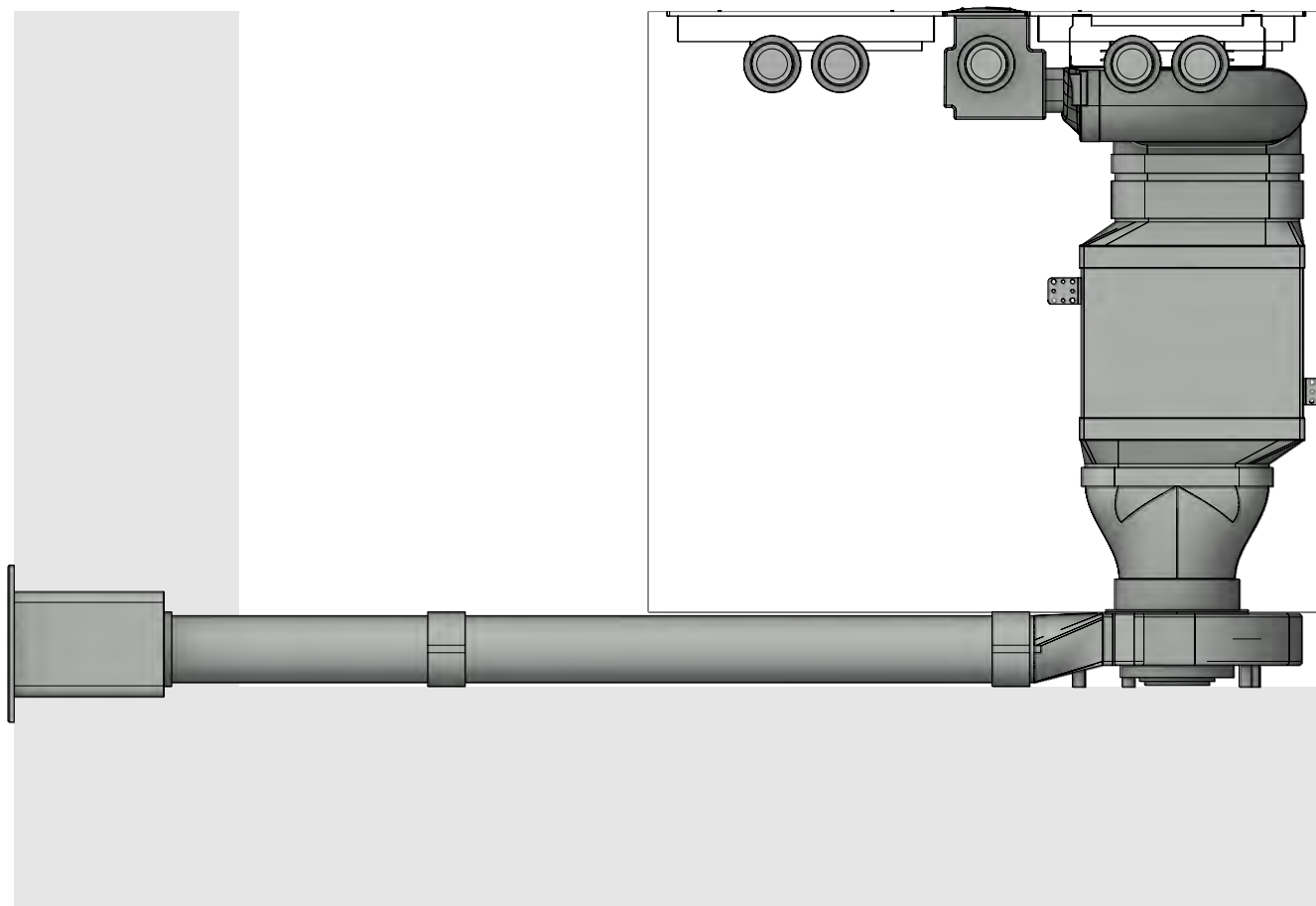
PKA3A224 10
Professional 3.0 Plinth left UEBF

LAYOUT

FA

Version, 1.0

BORA



MODELPLAN
REFERENCE NUMBER
COMPOSITION

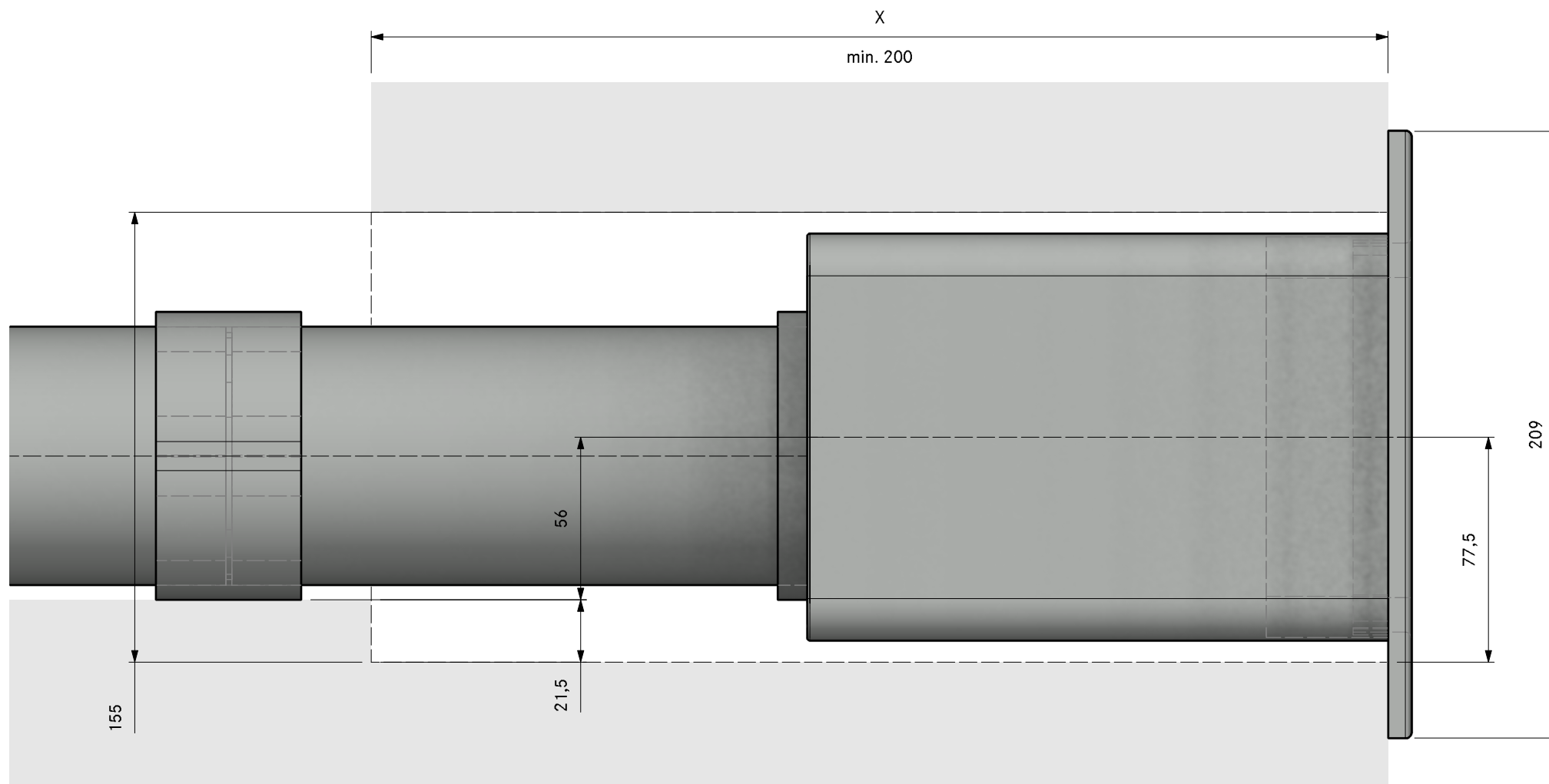
PKA3A224 10
Professional 3.0 Plinth left UEBF

Version, 1.0



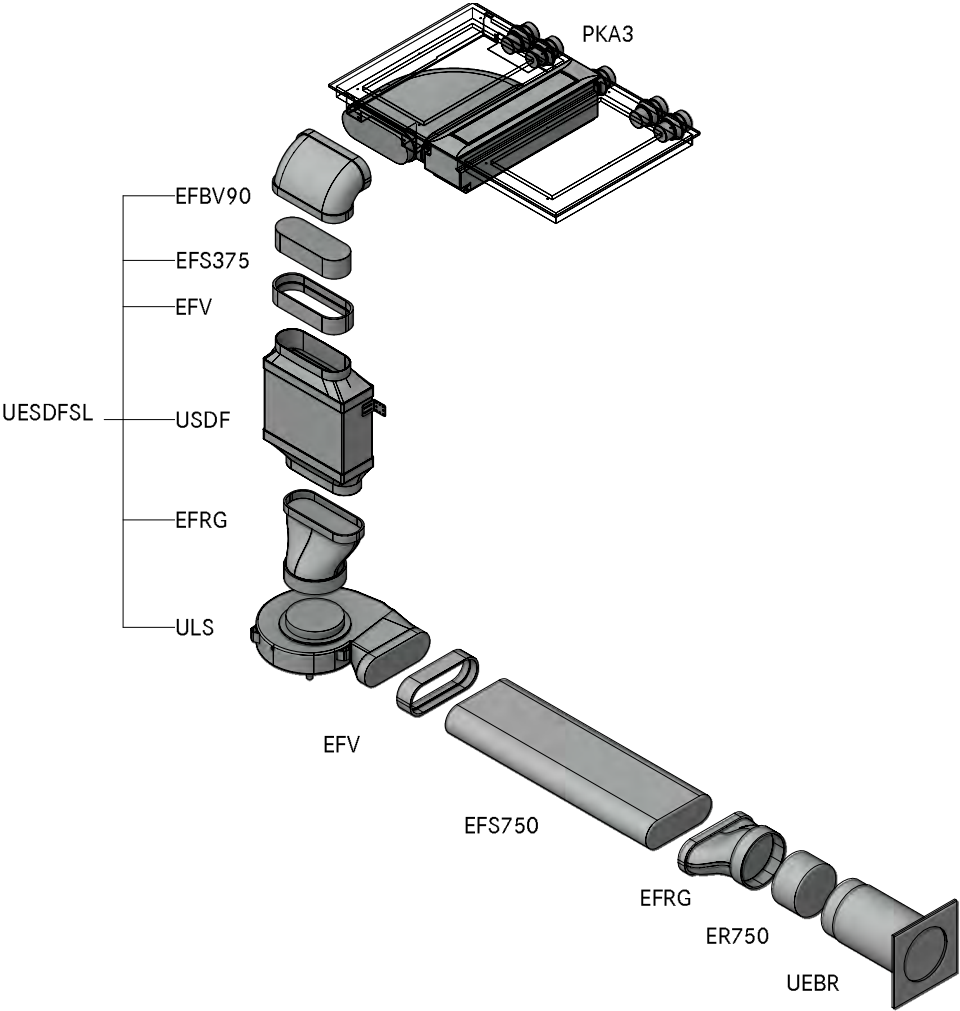
LAYOUT

Detail



Count	Item BORA	
1	PKA3	Pro cooktop-extractor
1	UESDFSLSL	Universal ecotube set with USDF and ULS
Item BORA Ecotube		
1	EFRG	bridge flat round straight
1	EFV	duct connection flat
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

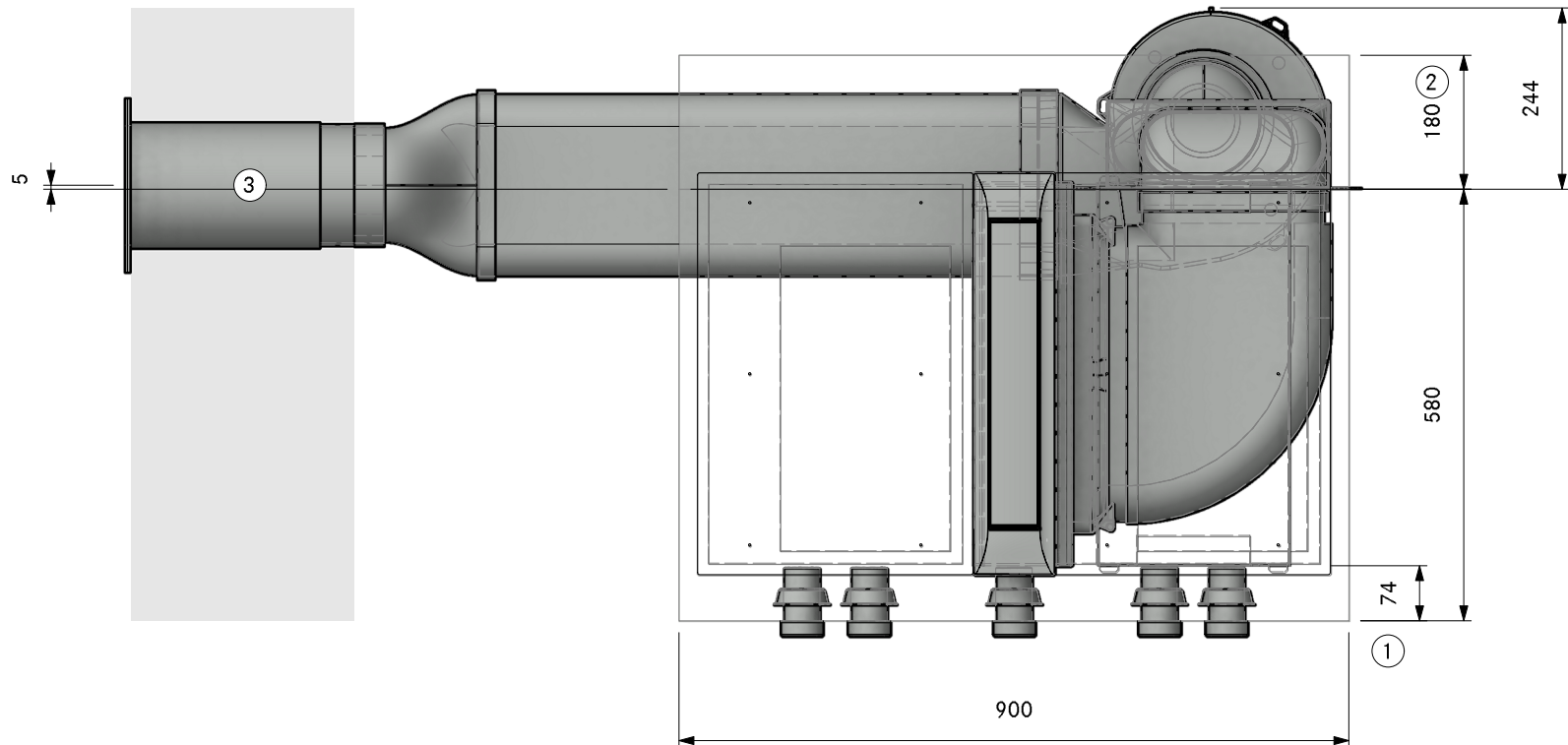
PKA3A22420
Professional 3.0 Plinth left UEBR

LAYOUT

GR

Version, 1.0

BORA



①. Min. 74mm from front edge to cut-out

②. Min. space required cut-out

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

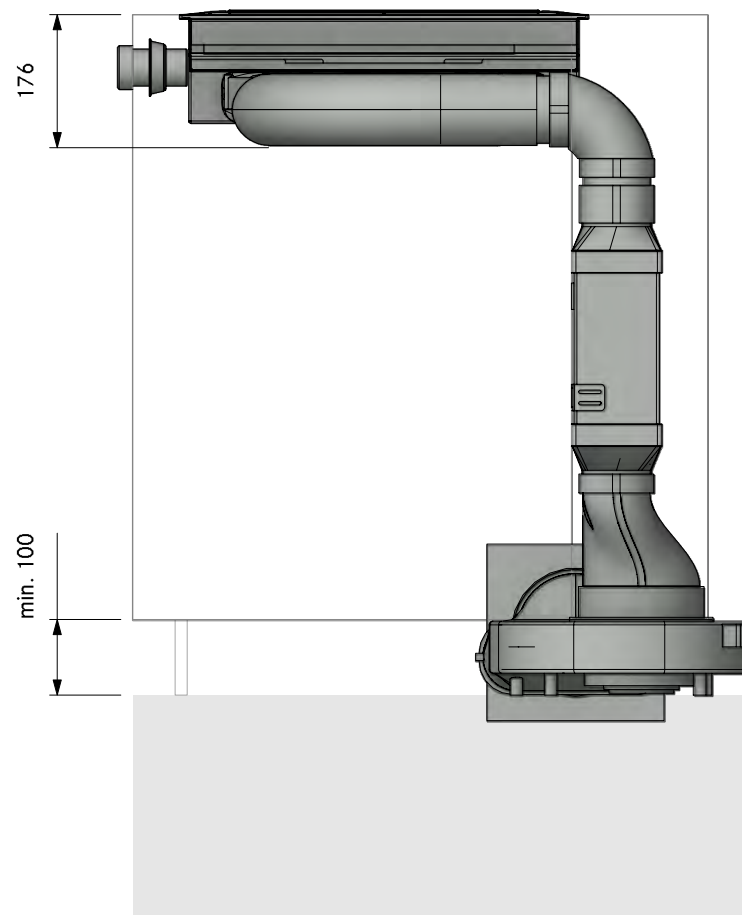
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A22420
Professional 3.0 Plinth left UEBR

LAYOUT

SA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

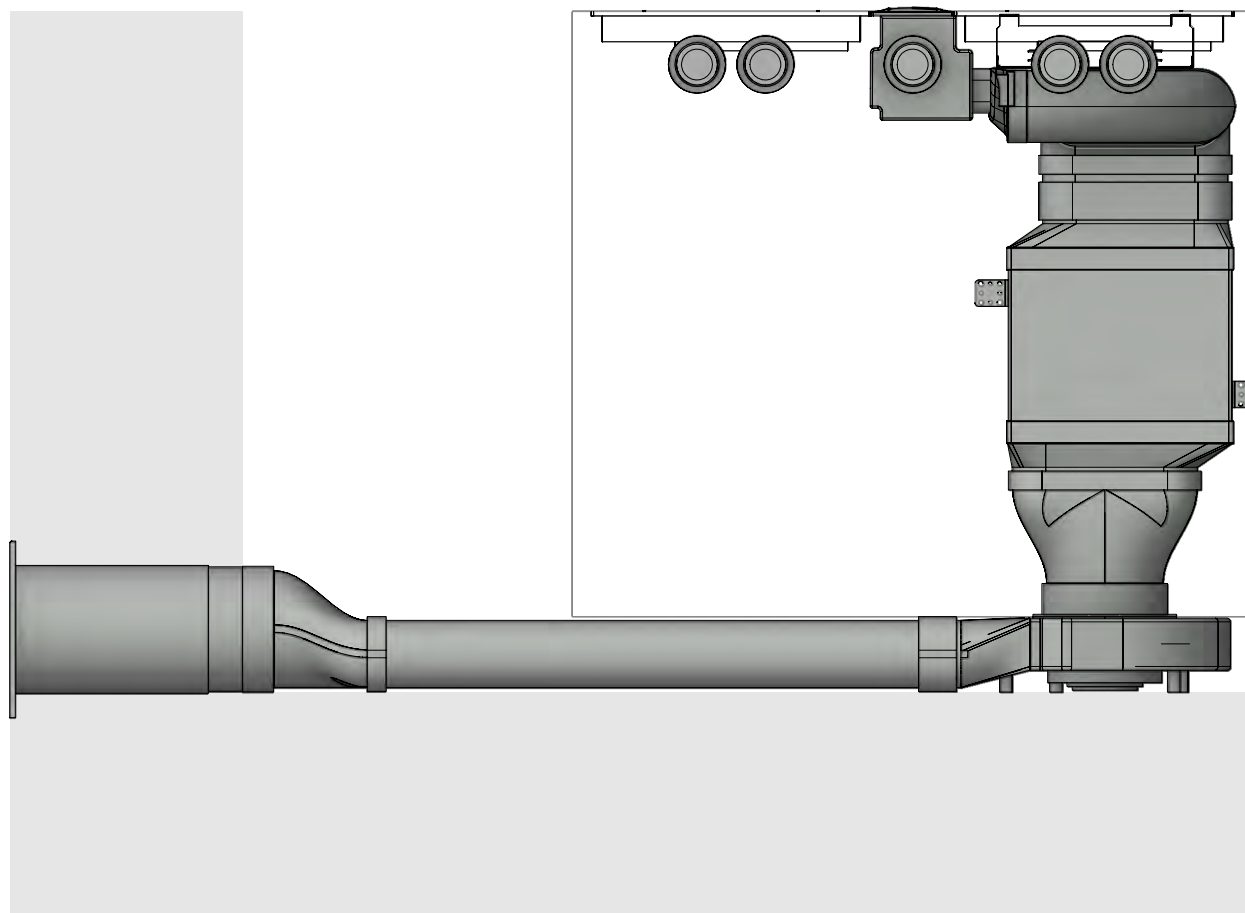
PKA3A22420
Professional 3.0 Plinth left UEBR

LAYOUT

FA

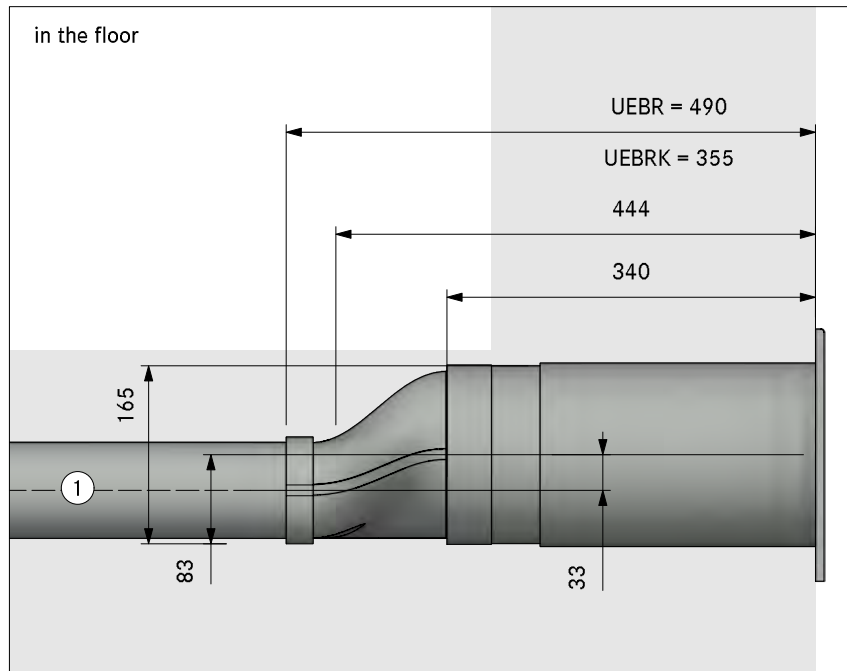
Version, 1.0

BORA

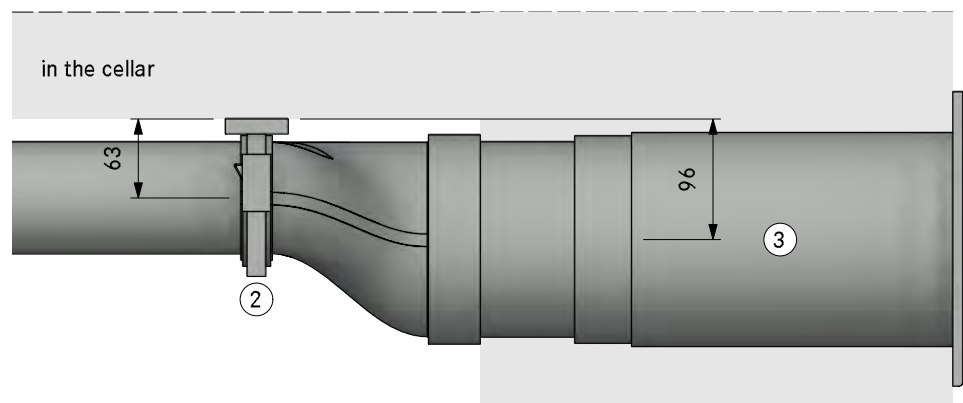
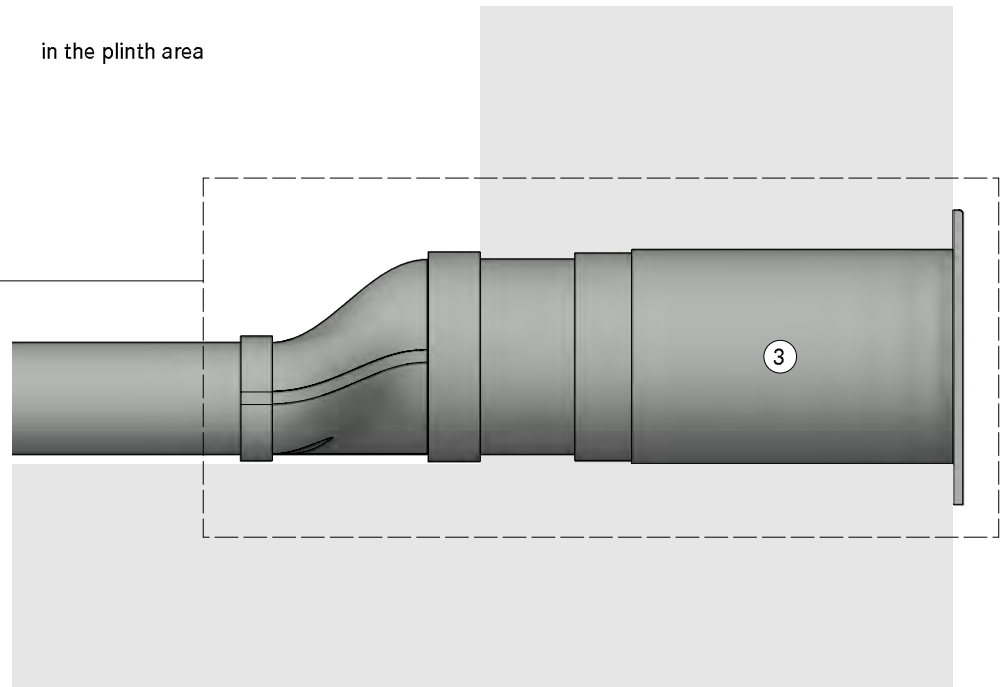


LAYOUT

Detail



in the plinth area

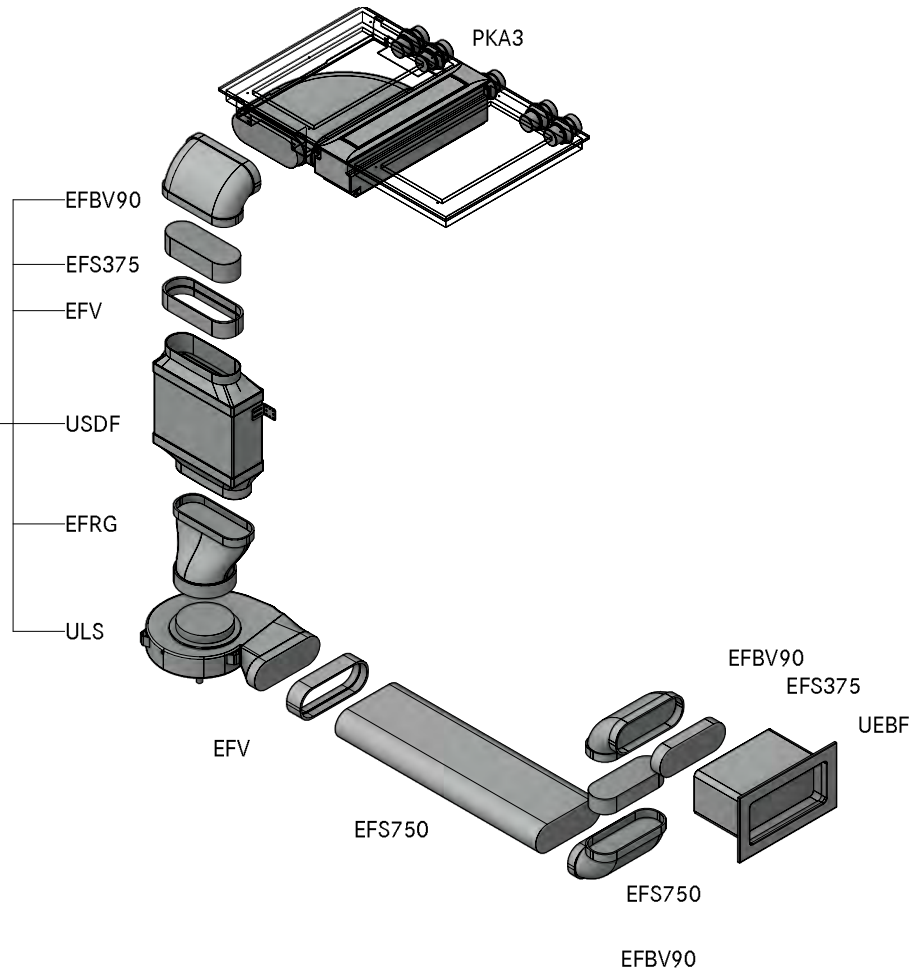


1. Installation in floor structure according to DIN 18560-2 (if completely in the levelling layer). If the floor structure deviates from DIN18560-2, a screed reinforcement layer is required
2. One mounting bracket set per length of Ecotube is recommended, positioned at the connection sleeve
3. Hole size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

PKA3A22430
Professional 3.0 Plinth left swan neck UEBF

3D

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



MODELPLAN
REFERENCE NUMBER
COMPOSITION

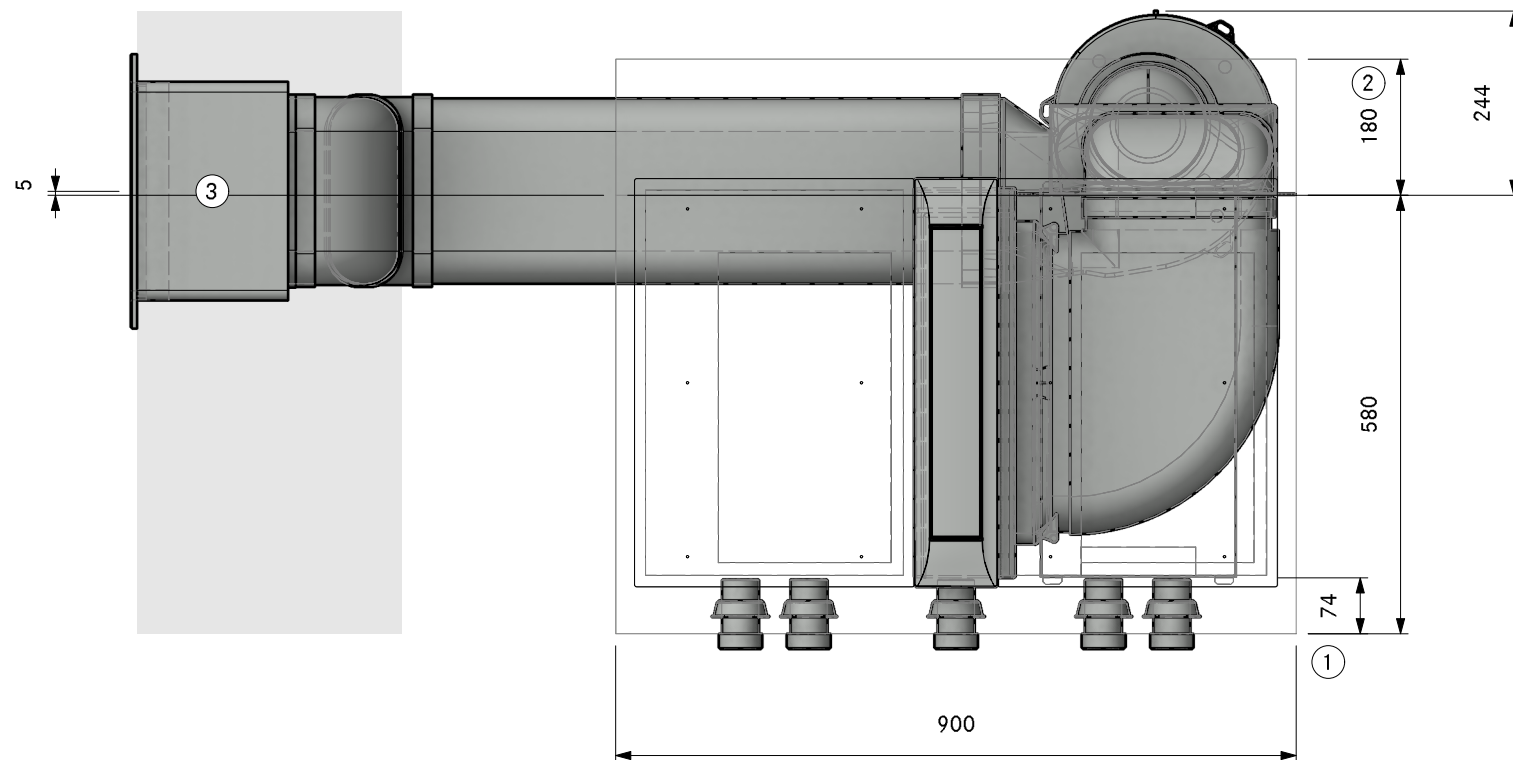
PKA3A22430
Professional 3.0 Plinth left swan neck UEBF

LAYOUT

GR

Version, 1.0

BORA



①. Min. 74mm from front edge to cut-out

②. Min. space required

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

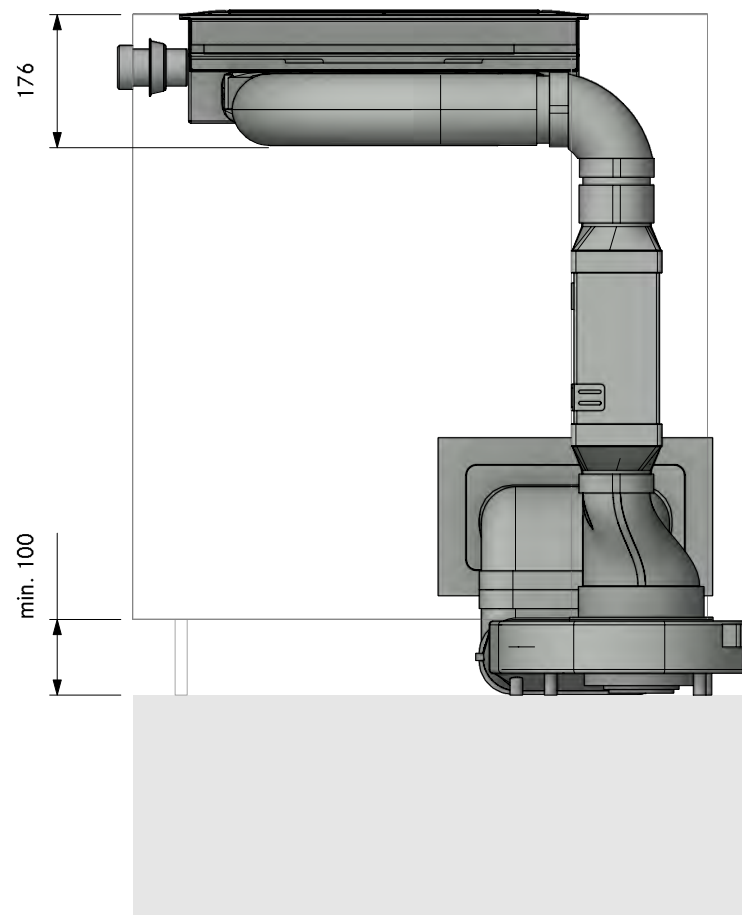
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A22430
Professional 3.0 Plinth left swan neck UEBF

LAYOUT

SA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

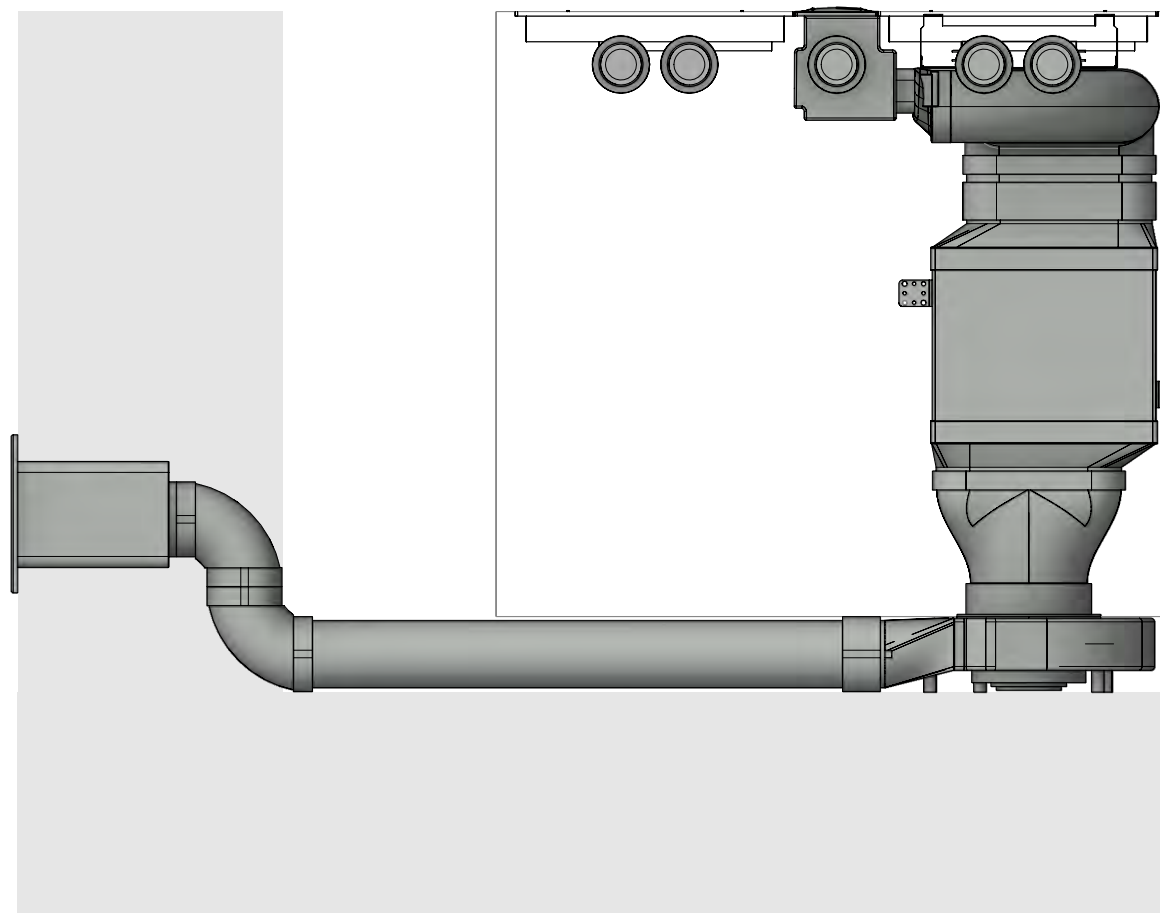
PKA3A22430
Professional 3.0 Plinth left swan neck UEBF

LAYOUT

FA

Version, 1.0

BORA



MODELPLAN
REFERENCE NUMBER
COMPOSITION

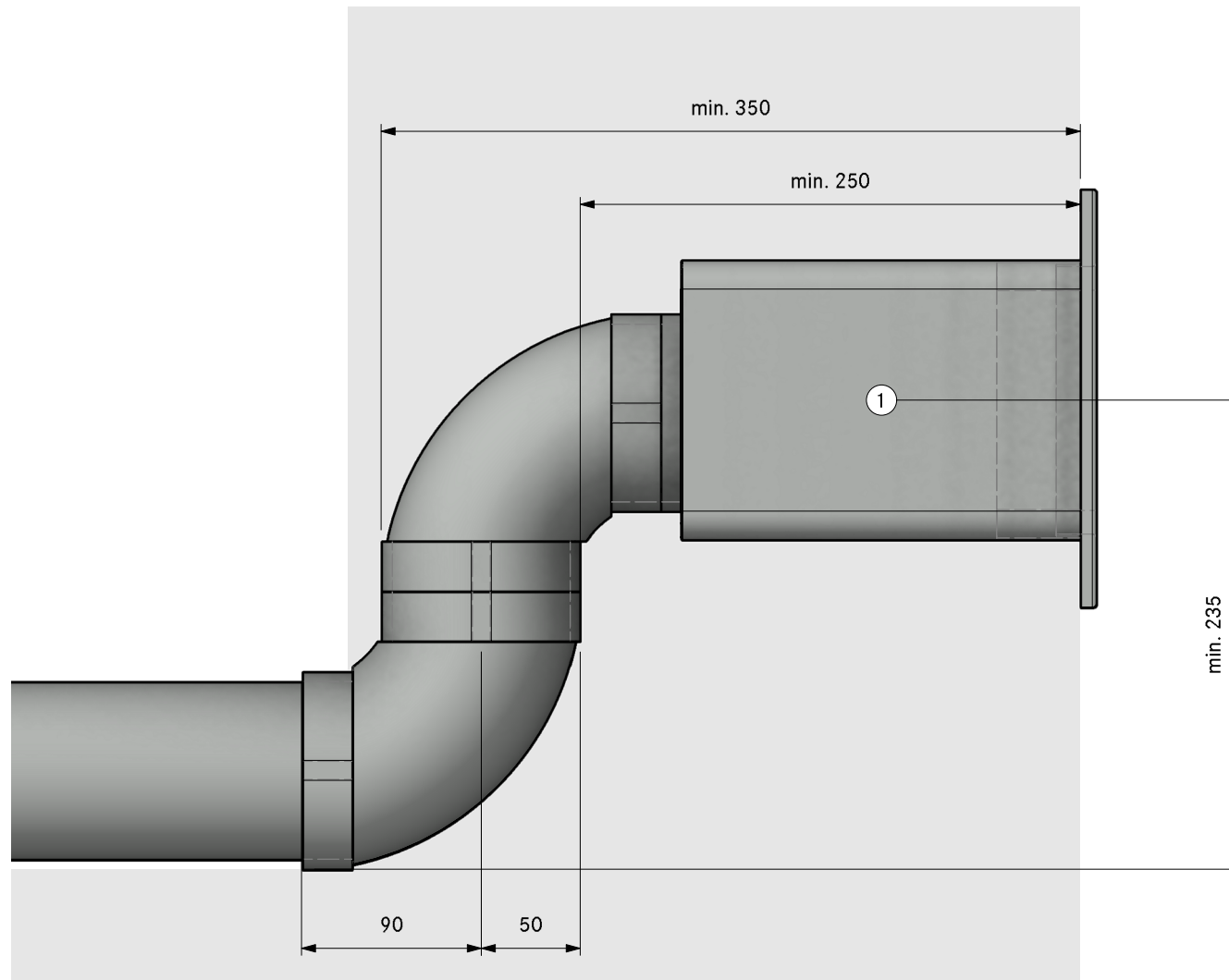
PKA3A22430
Professional 3.0 Plinth left swan neck UEBF

Version, 1.0



LAYOUT

Detail



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

PKA3A22440
Professional 3.0 Plinth left swan neck UEBR

3D

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



MODELPLAN
REFERENCE NUMBER
COMPOSITION

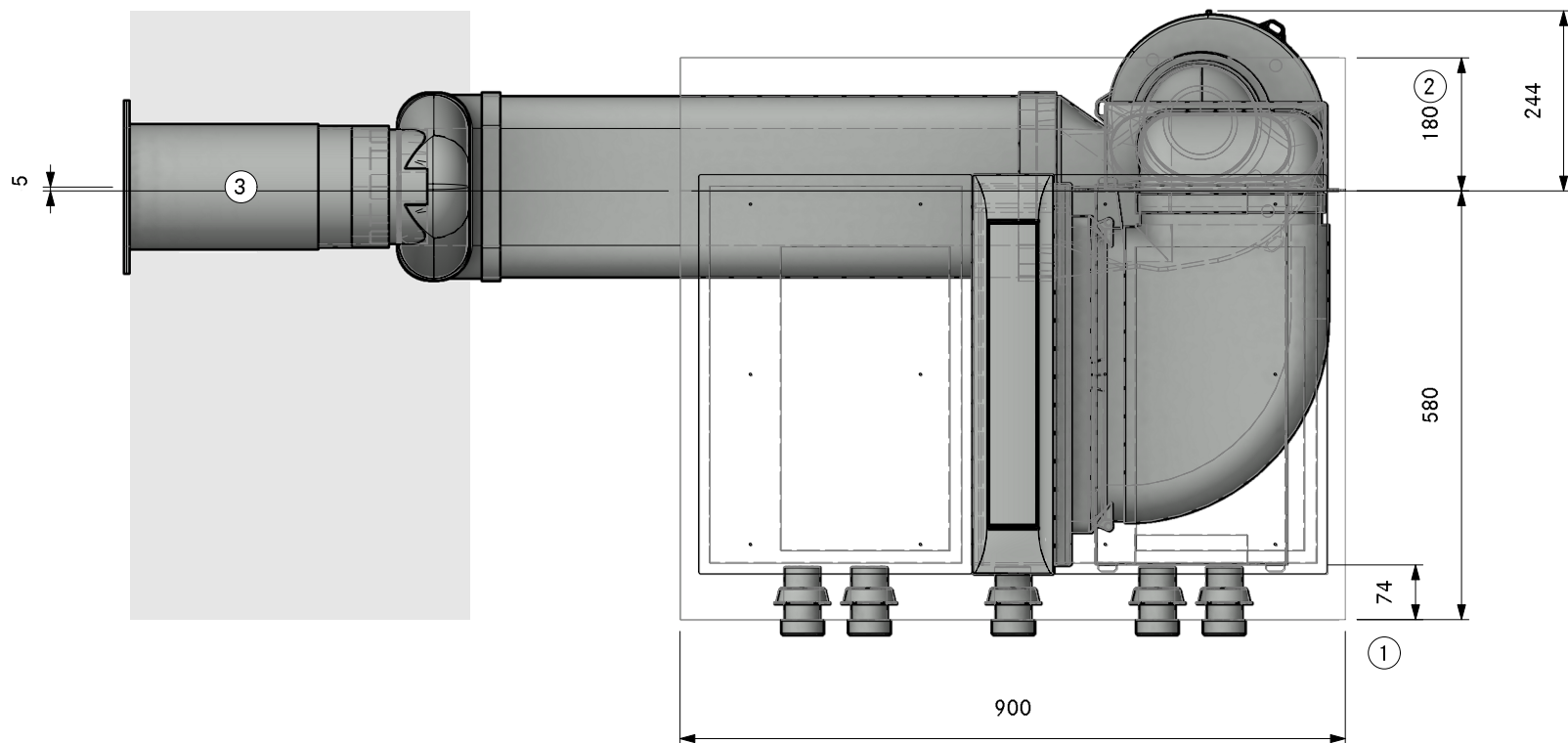
PKA3A22440
Professional 3.0 Plinth left swan neck UEBR

LAYOUT

GR

Version, 1.0

BORA



①. Min. 74mm from front edge to cut-out

②. Min. space required

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

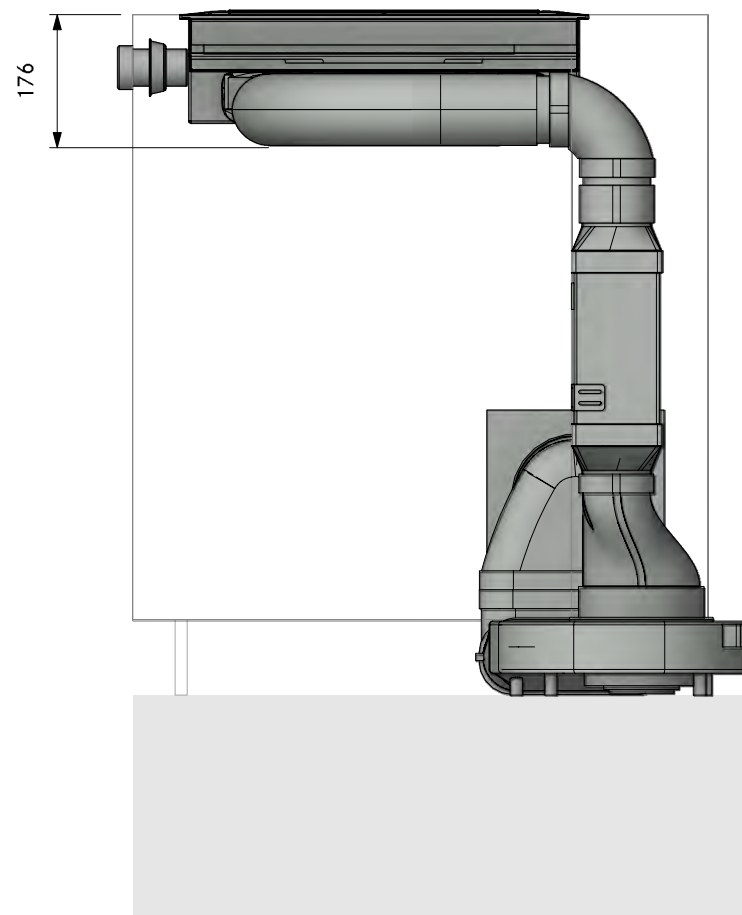
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A22440
Professional 3.0 Plinth left swan neck UEBR

LAYOUT

SA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

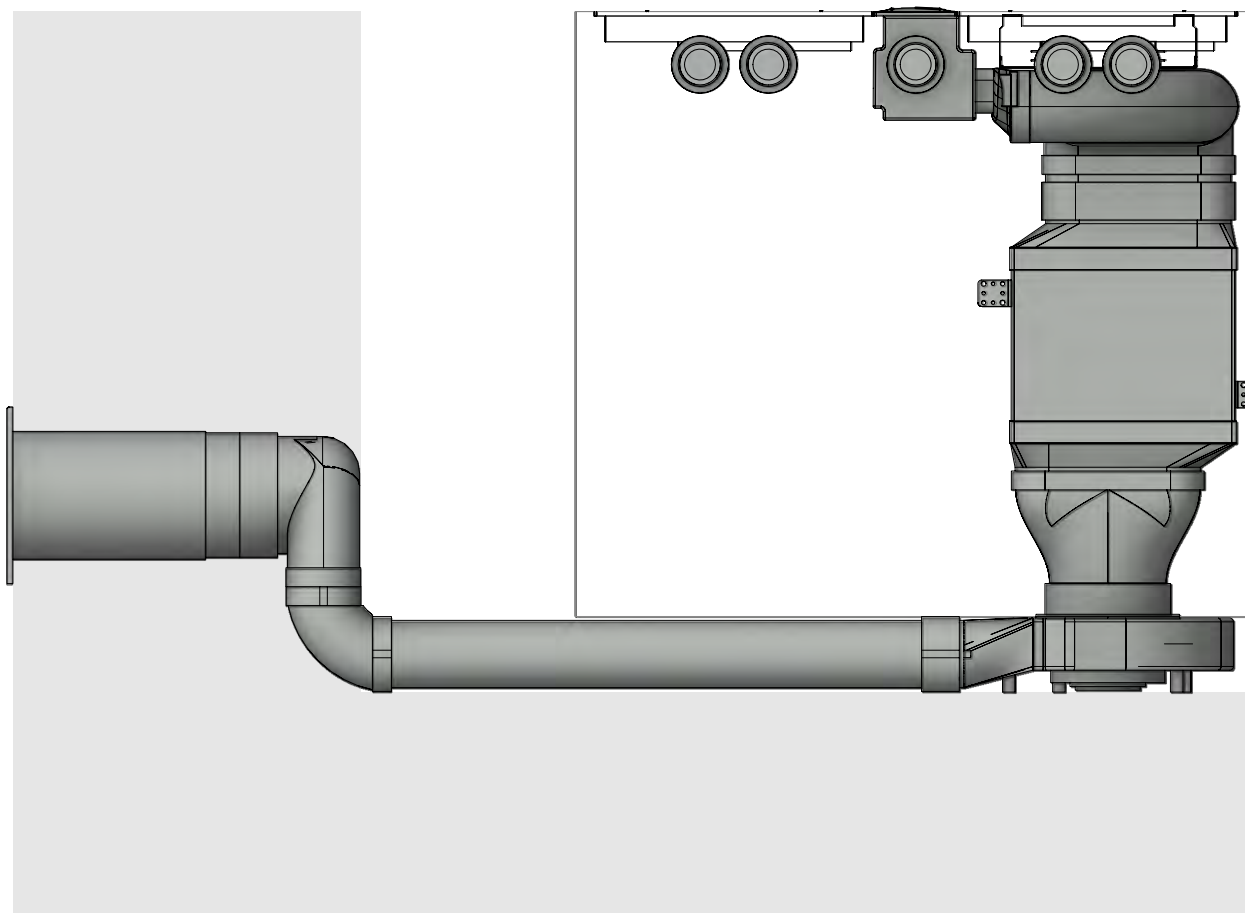
PKA3A22440
Professional 3.0 Plinth left swan neck UEBR

Version, 1.0



LAYOUT

FA



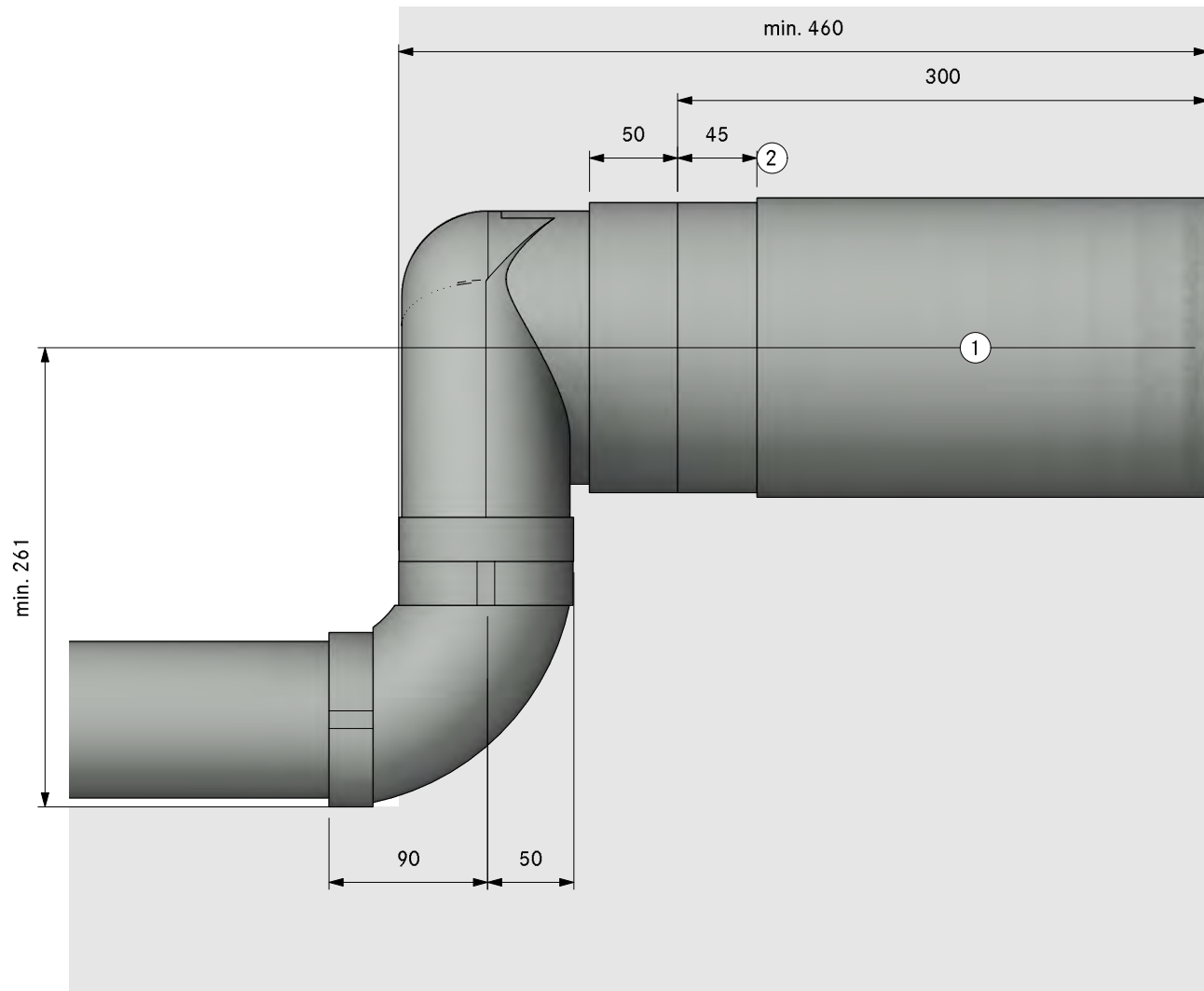
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A22440
Professional 3.0 Plinth left swan neck UEBR

LAYOUT

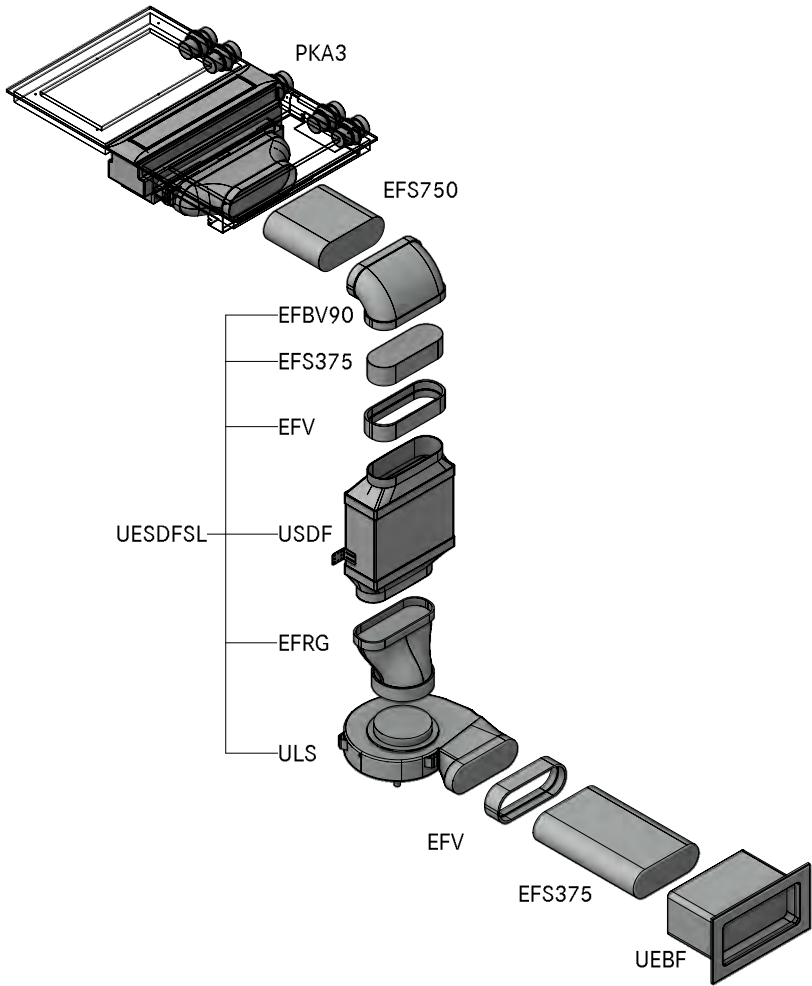
Detail

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)

Count	Item BORA	
1	PKA3	Pro cooktop-extractor
1	UESDFSLSL	Universal ecotube set with USDF and ULS
Item BORA Ecotube		
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

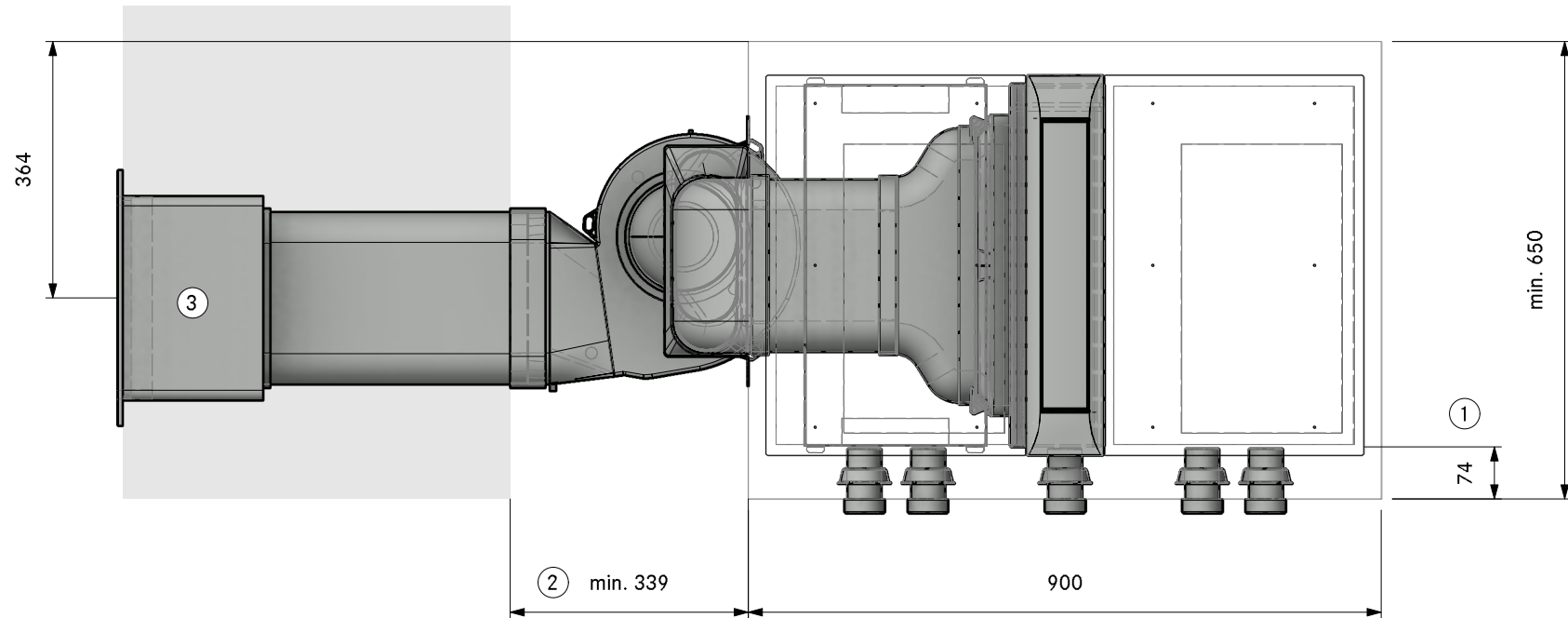
PKA3A224 13
Professional 3.0 Plinth left UEBF blind corner

LAYOUT

GR

Version, 1.0

BORA



①. Min. 74mm from front edge to cut-out

②. Min. space required cut-out

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

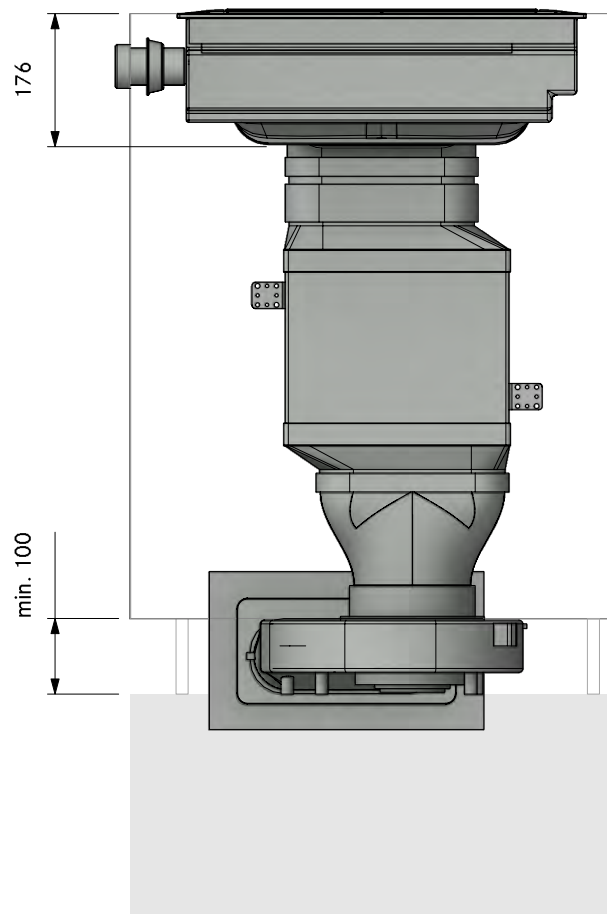
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A224 13
Professional 3.0 Plinth left UEBF blind corner

LAYOUT

SA

Version, 1.0



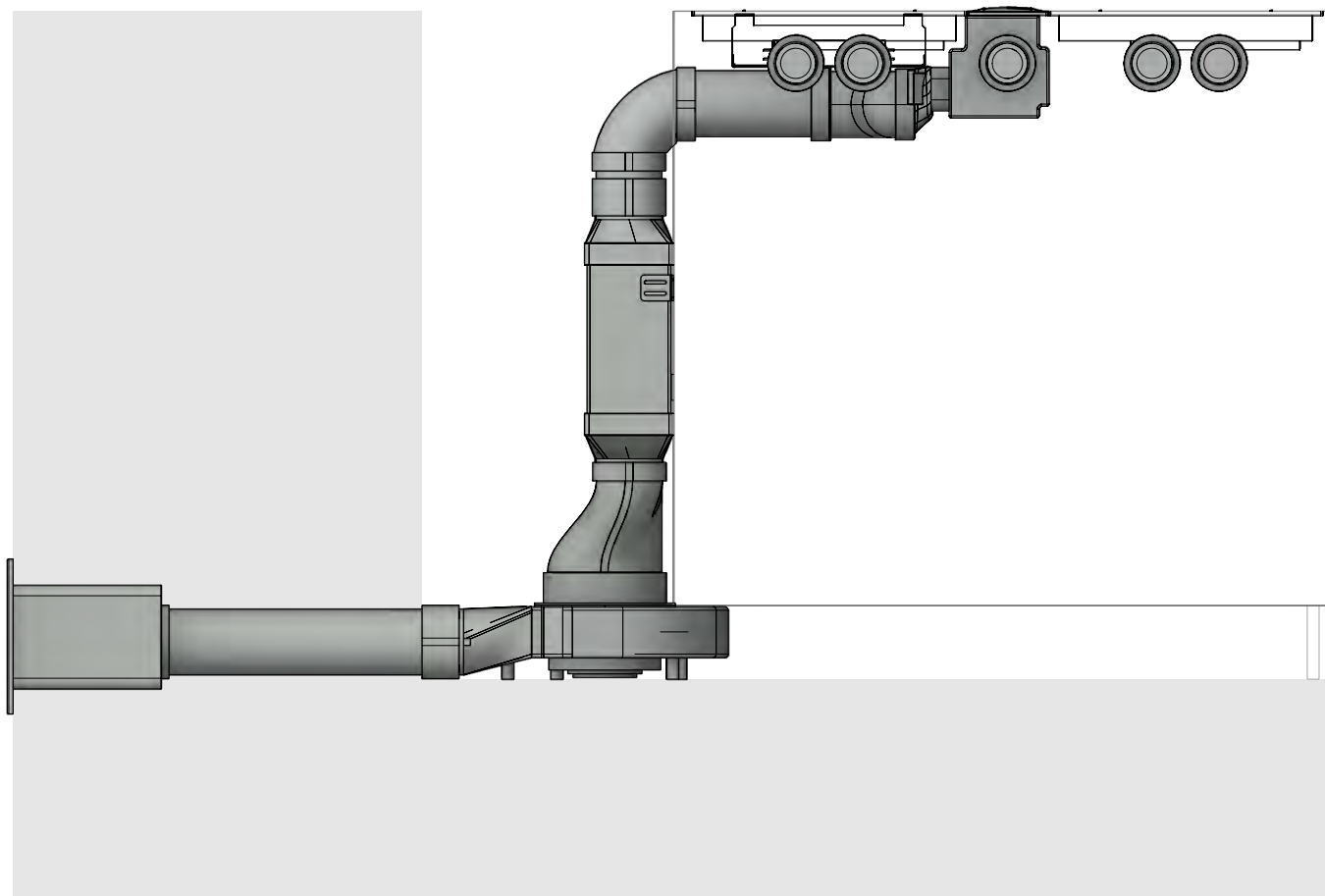
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A224 13
Professional 3.0 Plinth left UEBF blind corner

LAYOUT

FA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

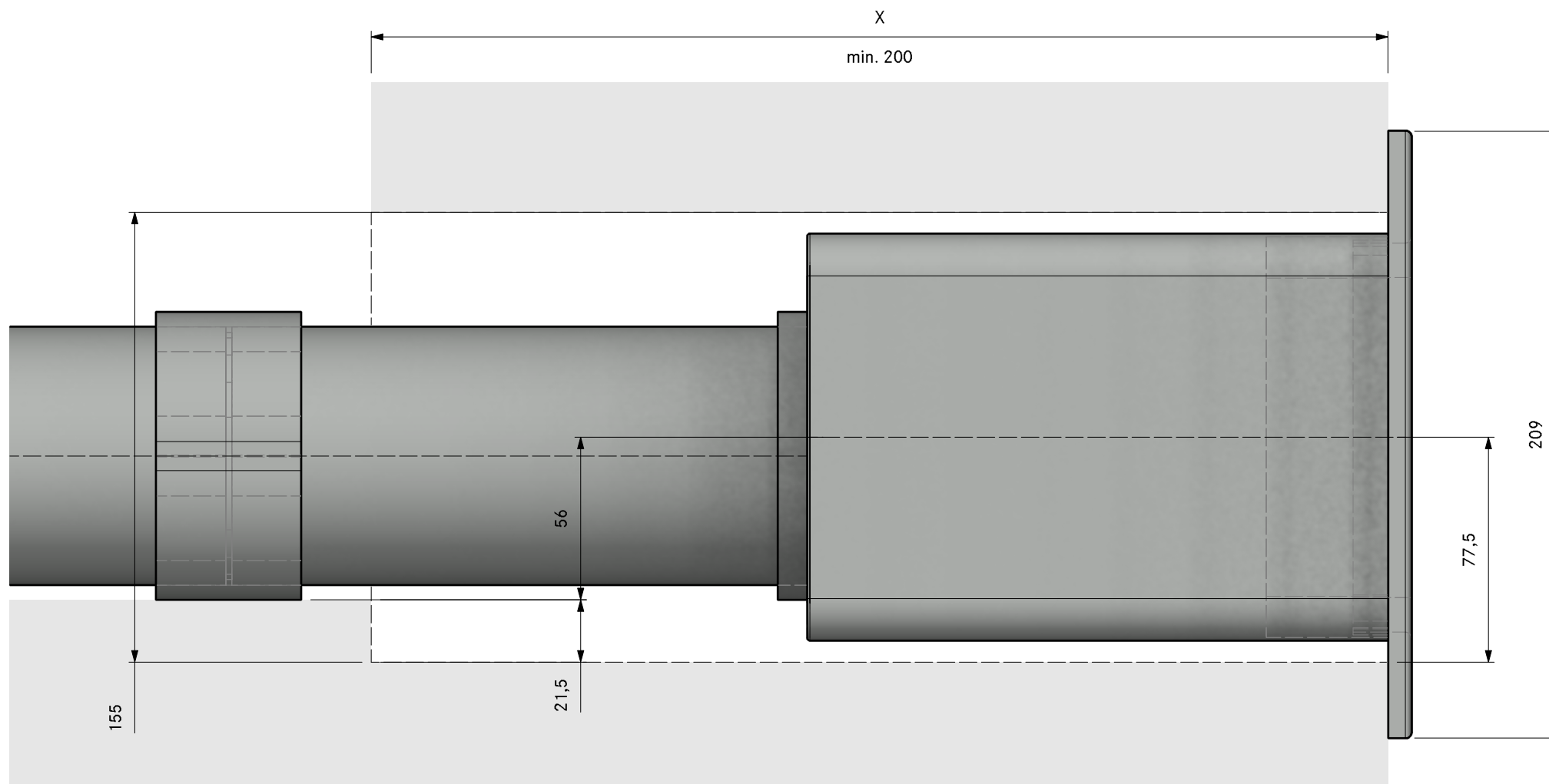
PKA3A224 13
Professional 3.0 Plinth left UEBF blind corner

Version, 1.0

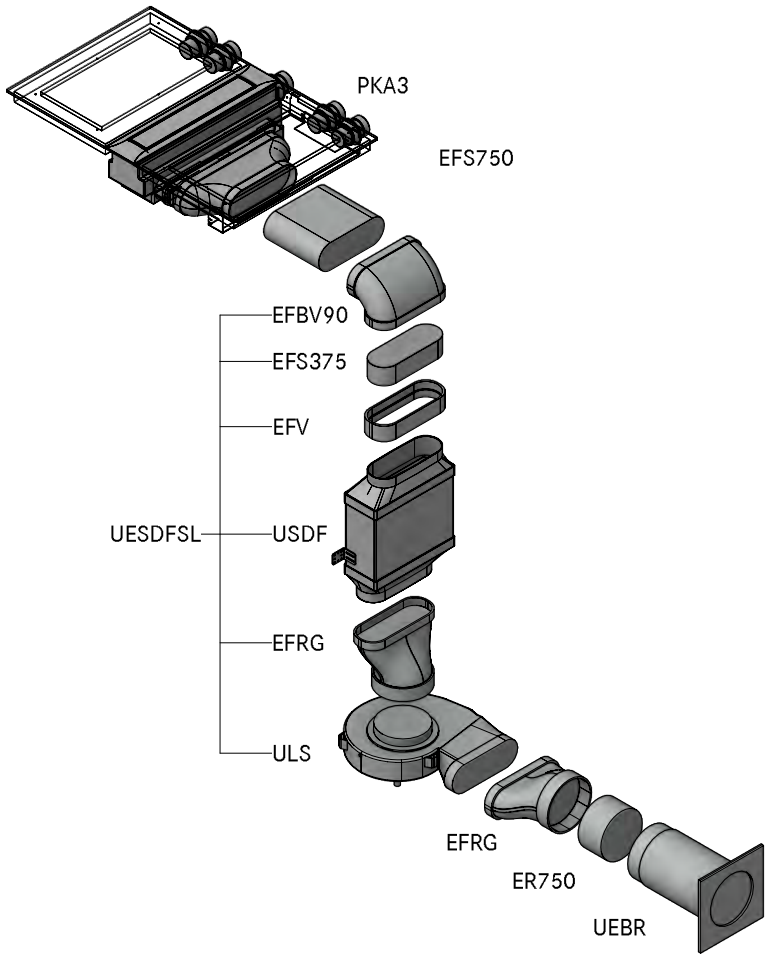


LAYOUT

Detail



Count	Item BORA	
1	PKA3	Pro cooktop-extractor
1	UESDFSL	Universal ecotube set with USDF and ULS
Item BORA Ecotube		
1	EFRG	bridge flat round straight
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.		



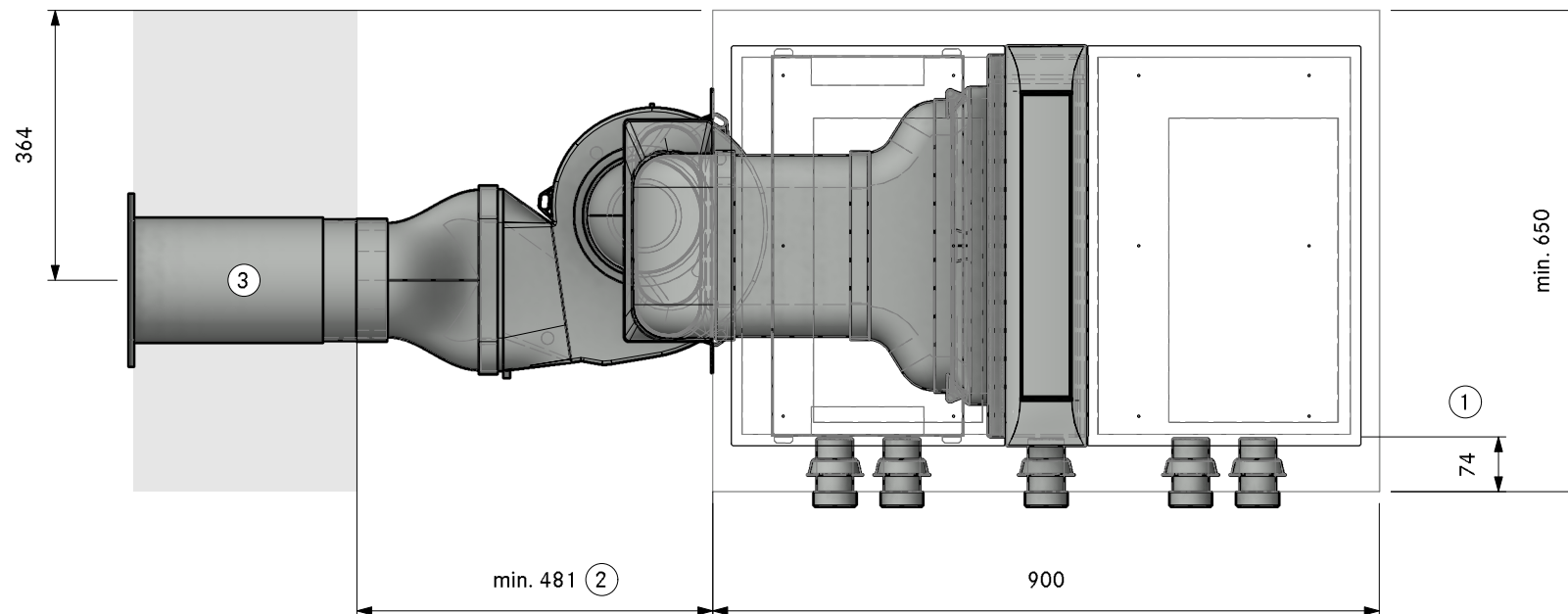
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A22423
Professional 3.0 Plinth left UEBR blind corner

LAYOUT

GR

Version, 1.0



(1.) Min. 74mm from front edge to cut-out

(2.) Min. space required

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

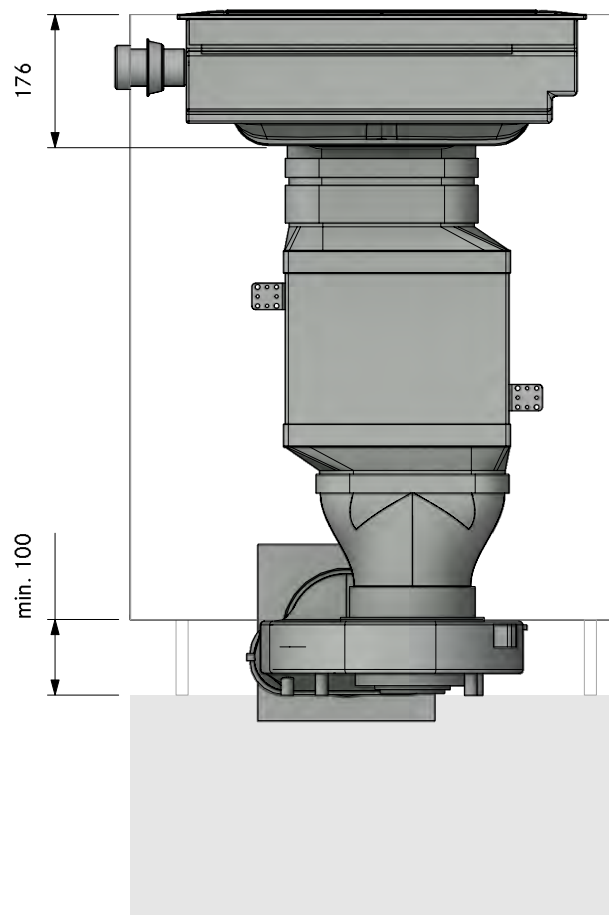
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A22423
Professional 3.0 Plinth left UEBR blind corner

LAYOUT

SA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

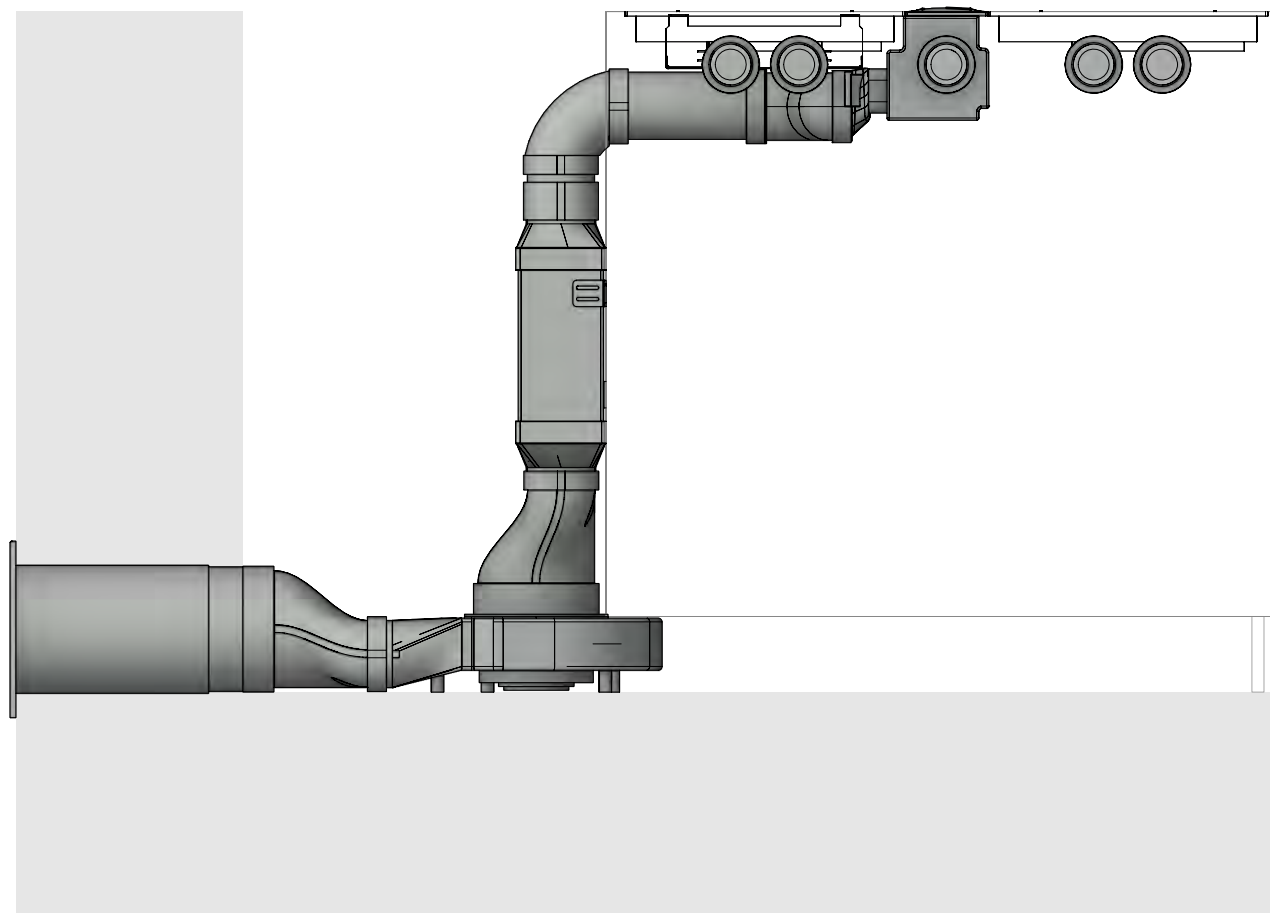
PKA3A22423
Professional 3.0 Plinth left UEBR blind corner

Version, 1.0



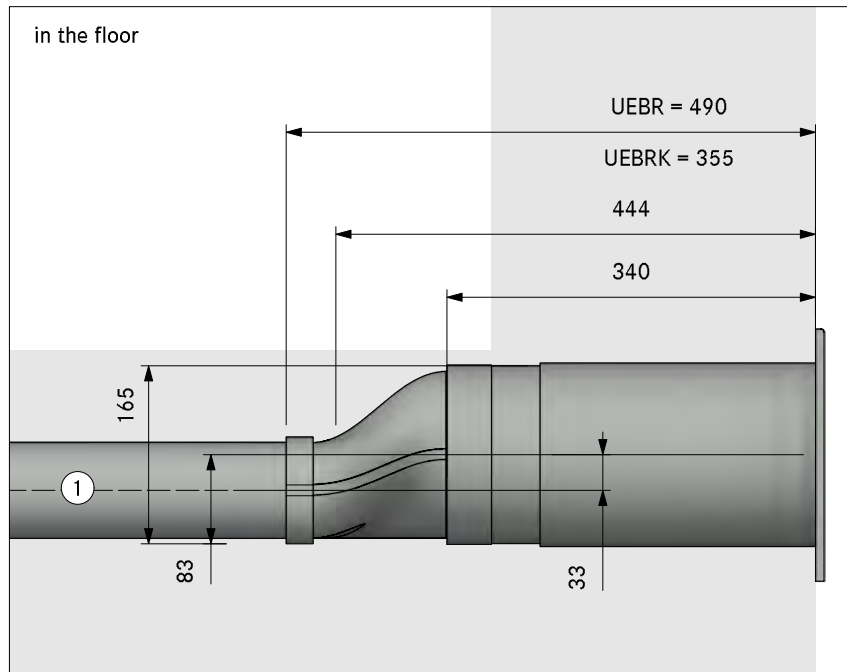
LAYOUT

FA

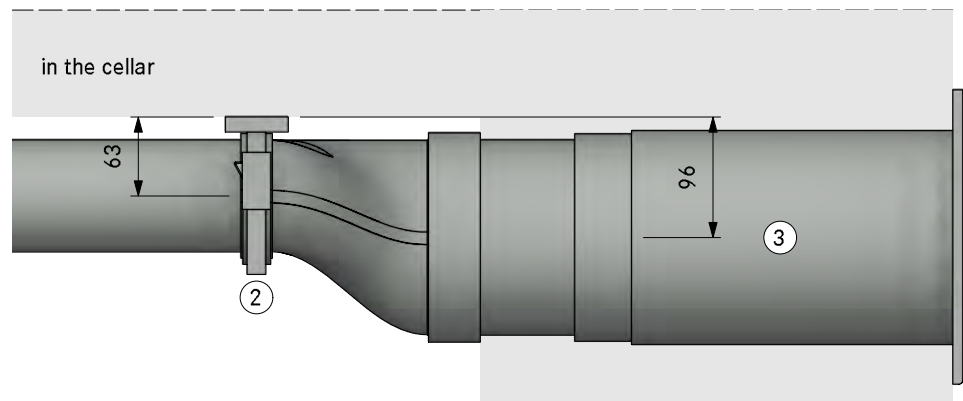
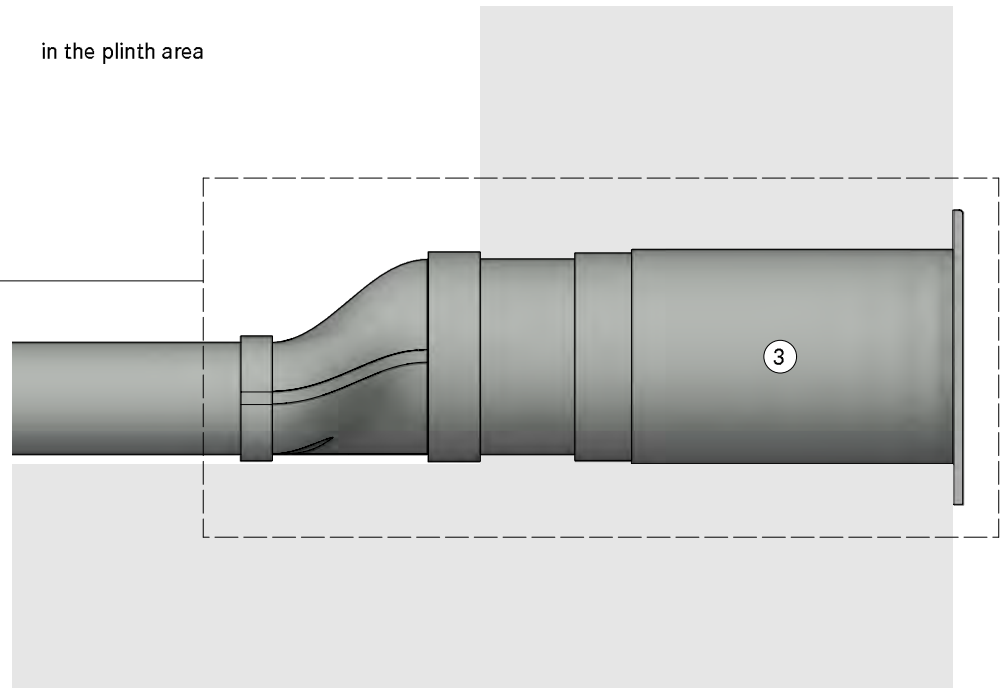


LAYOUT

Detail



in the plinth area

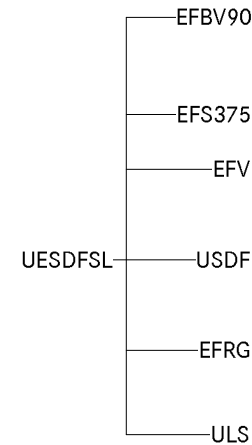


1. Installation in floor structure according to DIN 18560-2 (if completely in the levelling layer). If the floor structure deviates from DIN18560-2, a screed reinforcement layer is required
2. One mounting bracket set per length of Ecotube is recommended, positioned at the connection sleeve
3. Hole size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

Floor

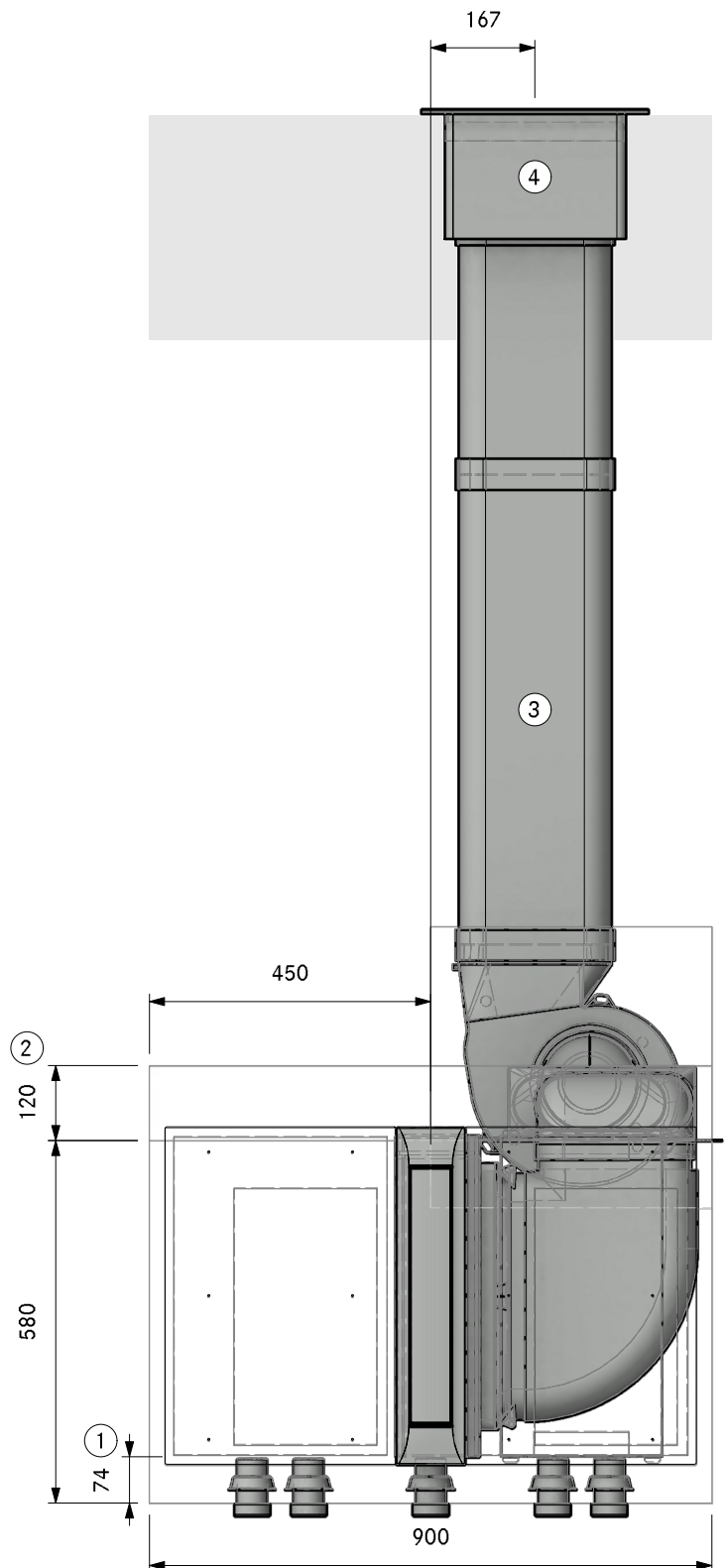
direction of the ducting to the back	152
direction of the ducting to the right	180
direction of the ducting to the front.	236
direction of the ducting to the left.	292

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



MODELPLAN	
REFERENCE NUMBER	PKA3A32110
COMPOSITION	Professional 3.0 Floor back UEBF
LAYOUT	GR HK

- ①. Min. 74mm from front edge to cut-out
- ②. Min. space required
- ③. 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
- ④. Hole size 310 x 155mm
Wall vent must be able to fully open for air to extract



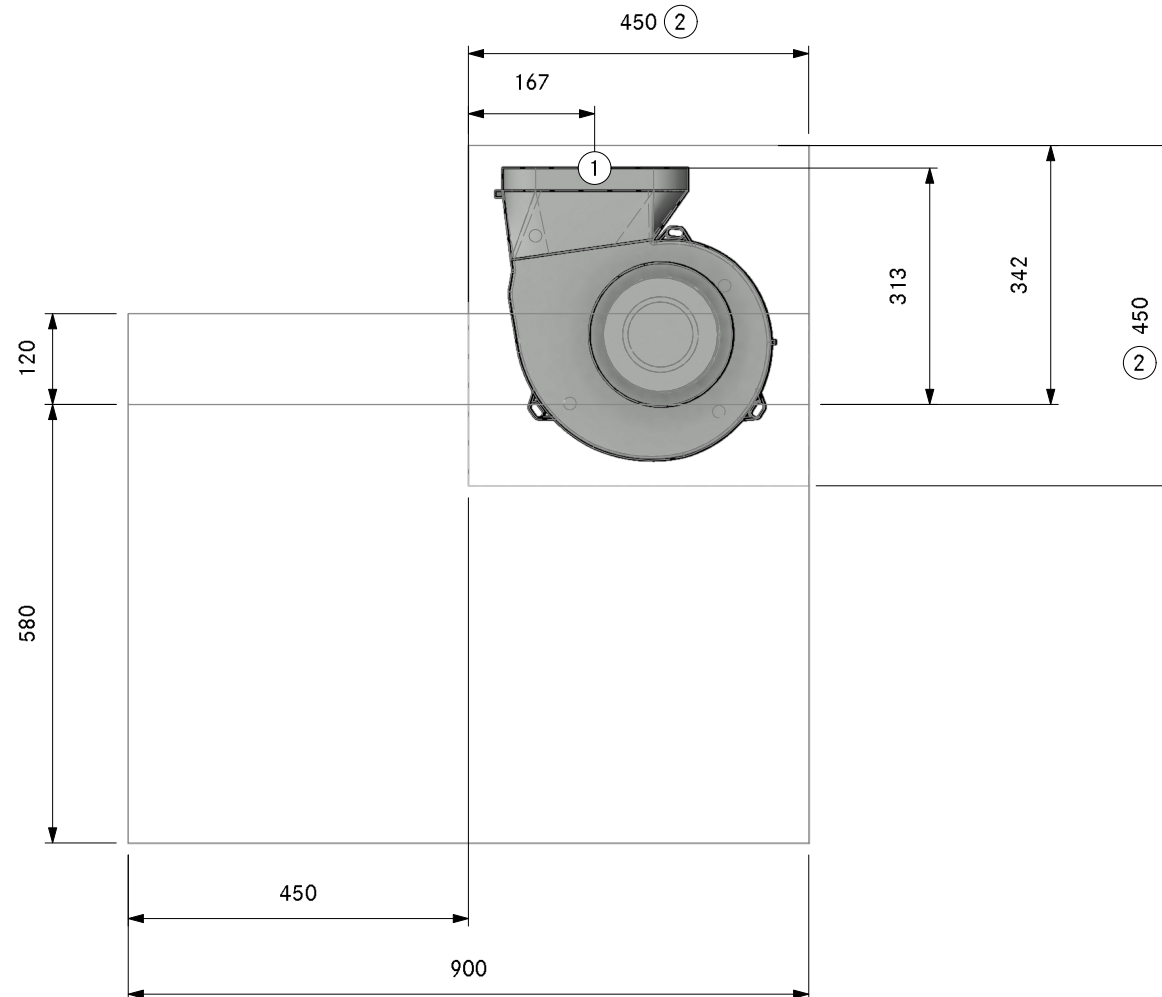
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A32110
Professional 3.0 Floor back UEBF

LAYOUT

Pit ULS

Version, 1.0

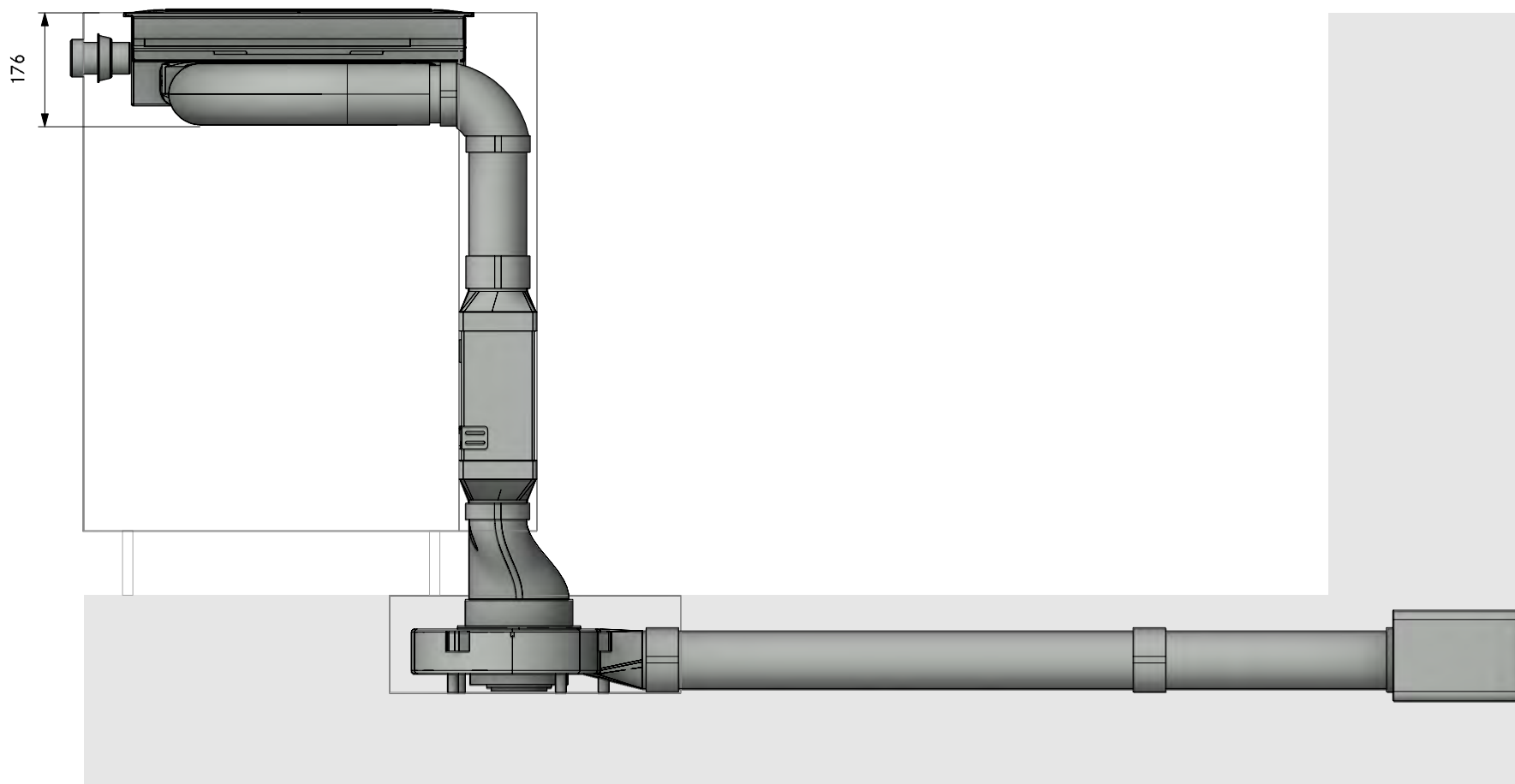


- ① Connection point Ecotube
- ② Opening/pit in the floor for ULS

MODELPLAN
REFERENCE NUMBER
COMPOSITION
LAYOUT

PKA3A32110
Professional 3.0 Floor back UEBF
SA

Version, 1.0



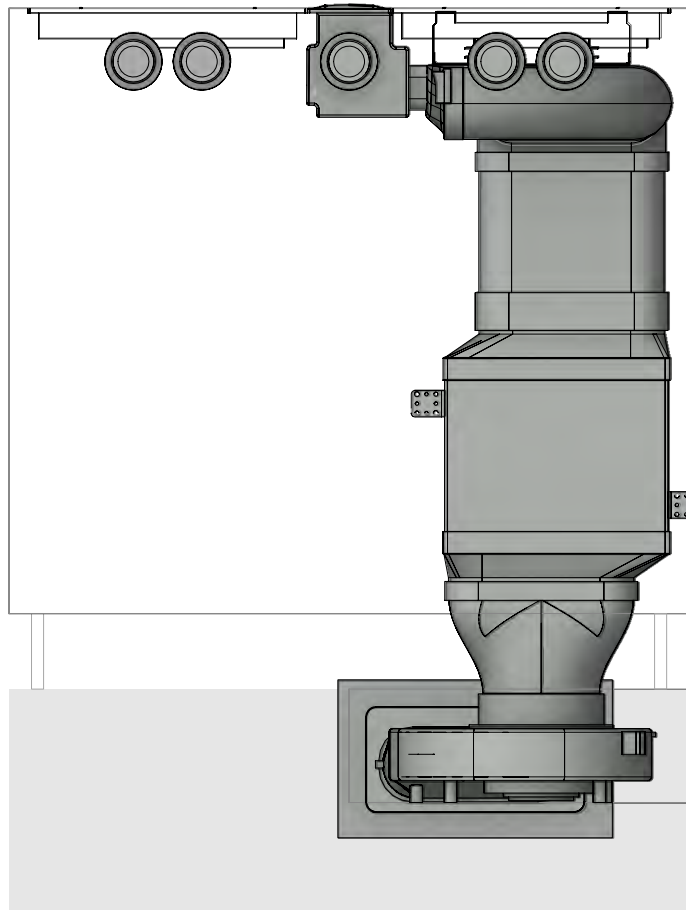
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A32110
Professional 3.0 Floor back UEBF

LAYOUT

FA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

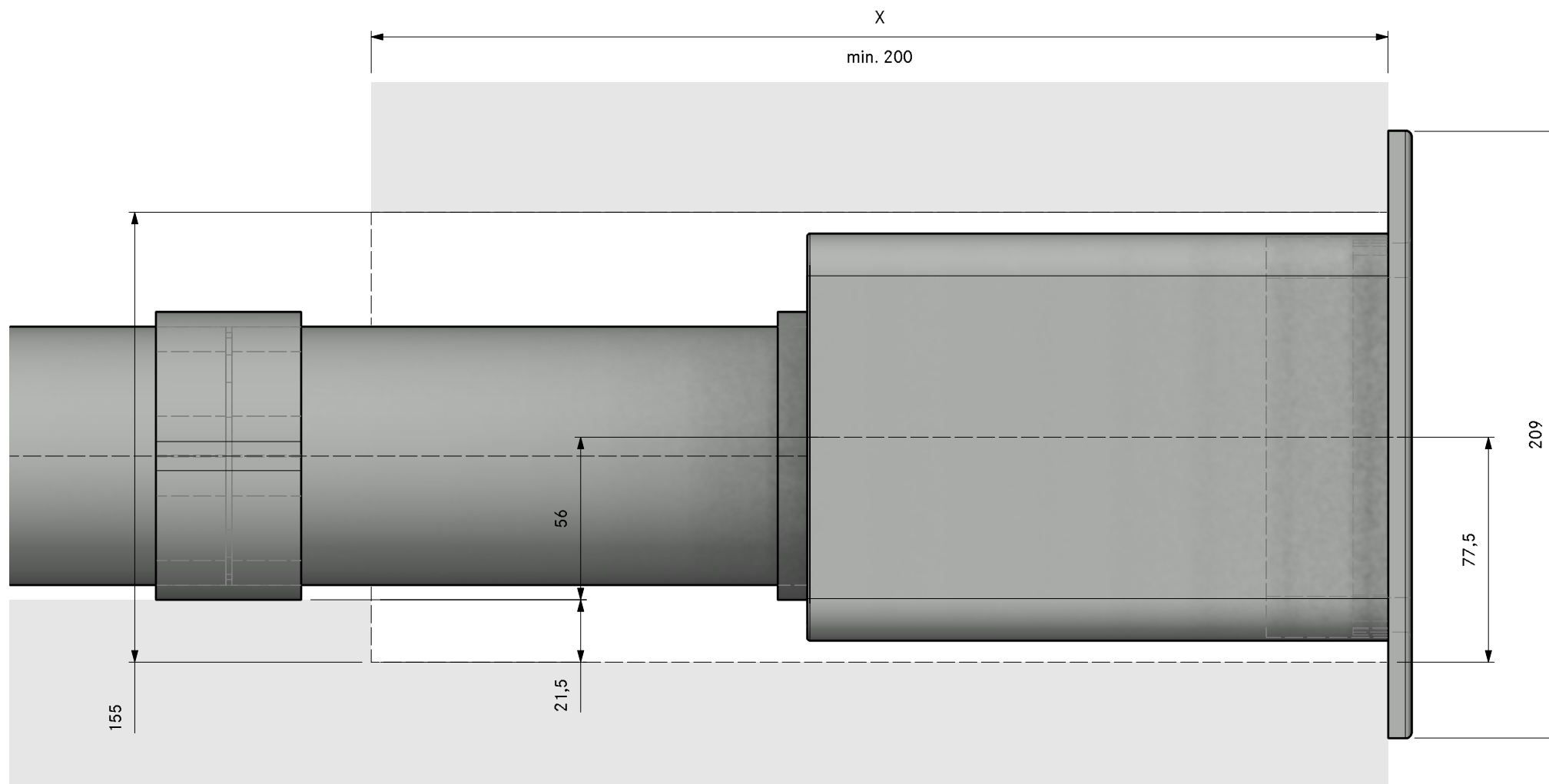
PKA3A32110
Professional 3.0 Floor back UEBF

Version, 1.0

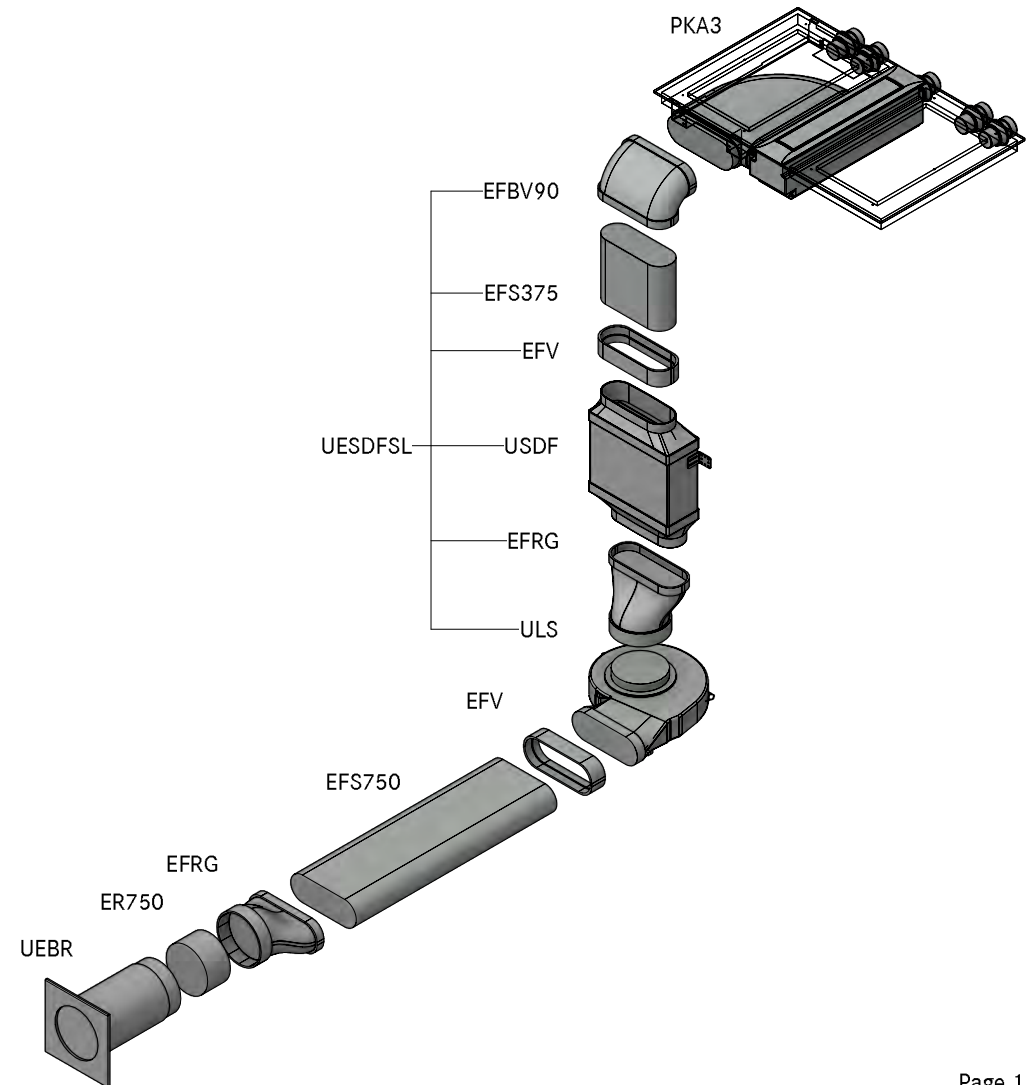


LAYOUT

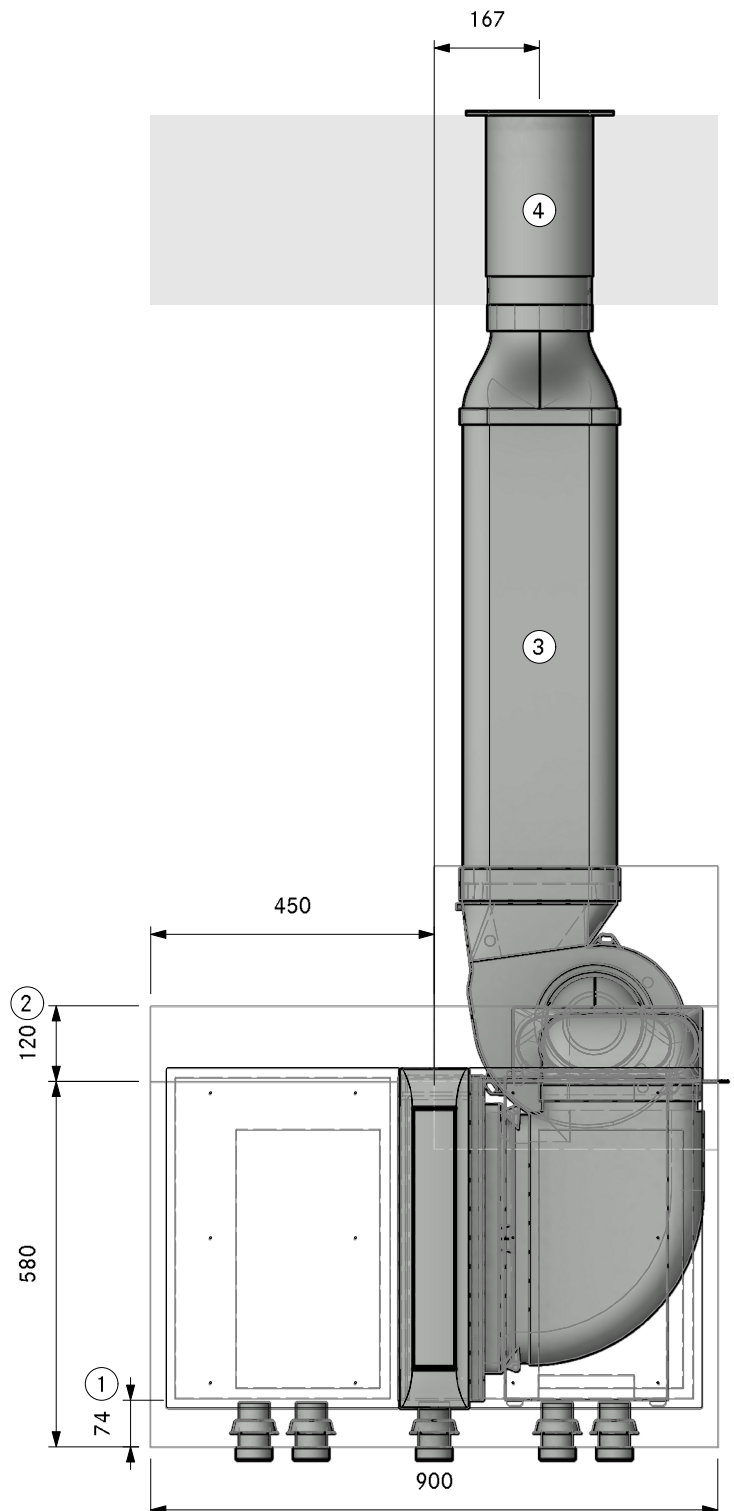
Detail



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



MODELPLAN	
REFERENCE NUMBER	PKA3A32 120
COMPOSITION	Professional 3.0 Floor back UEBR
LAYOUT	GR HK



- ① Min. 74mm from front edge to cut-out
- ② Min. space required
- ③ 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
- ④ Hole size min. Ø180mm. Wall vent must be able to fully open for air to extract

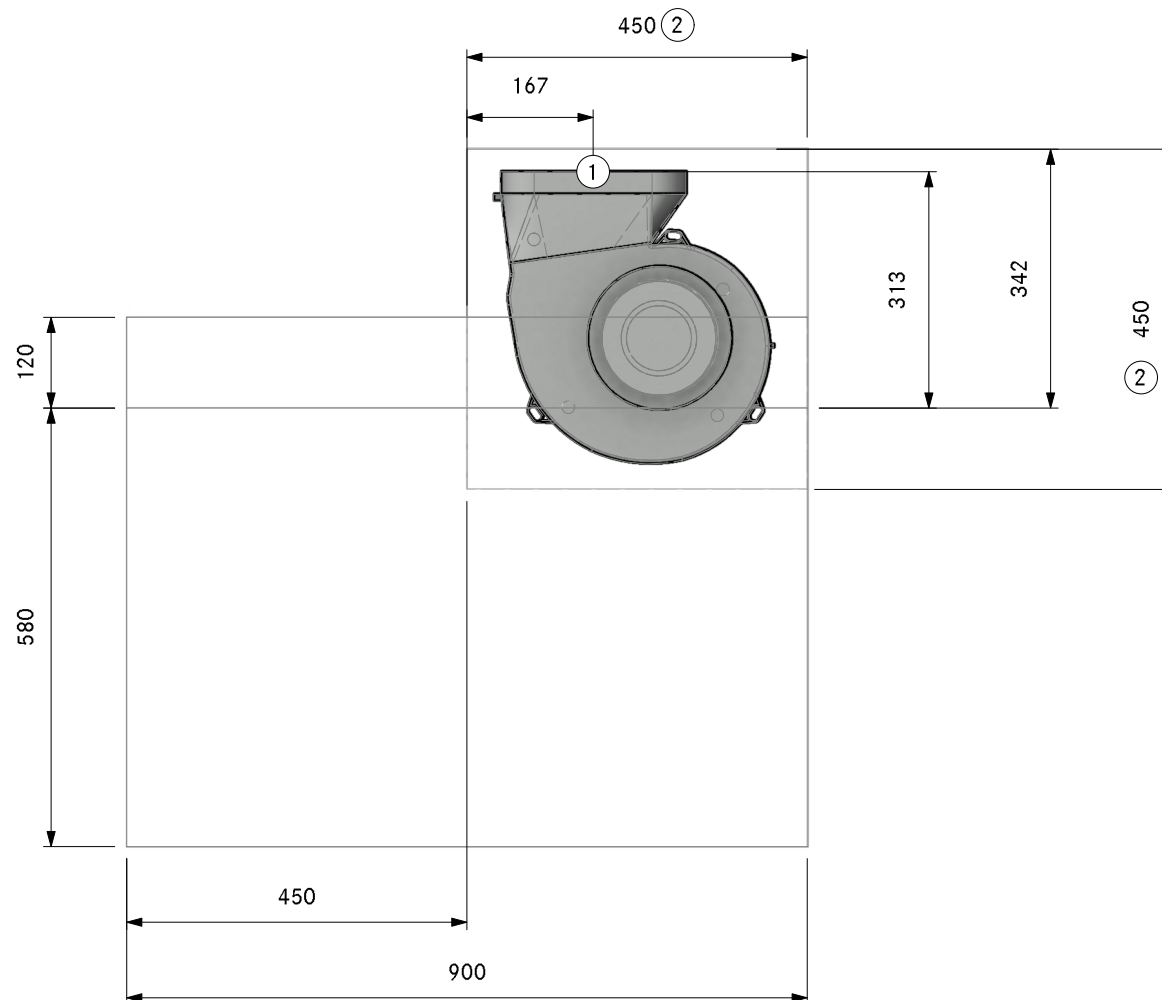
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A32120
Professional 3.0 Floor back UEBR

LAYOUT

Pit ULS

Version, 1.0

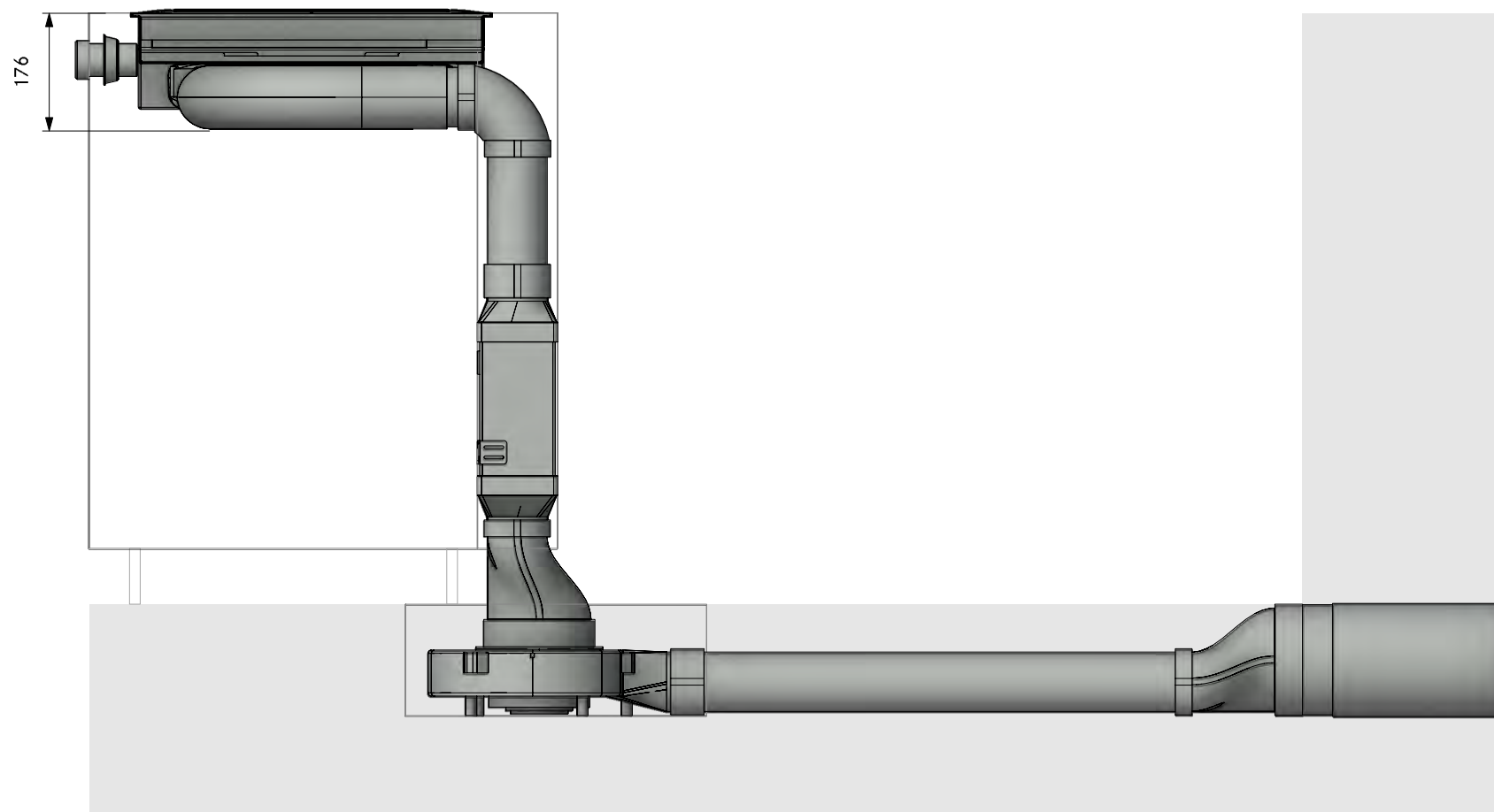


- ① Connection point Ecotube
- ② Opening/pit in the floor for ULS

MODELPLAN
REFERENCE NUMBER
COMPOSITION
LAYOUT

PKA3A32120
Professional 3.0 Floor back UEBR
SA

Version, 1.0



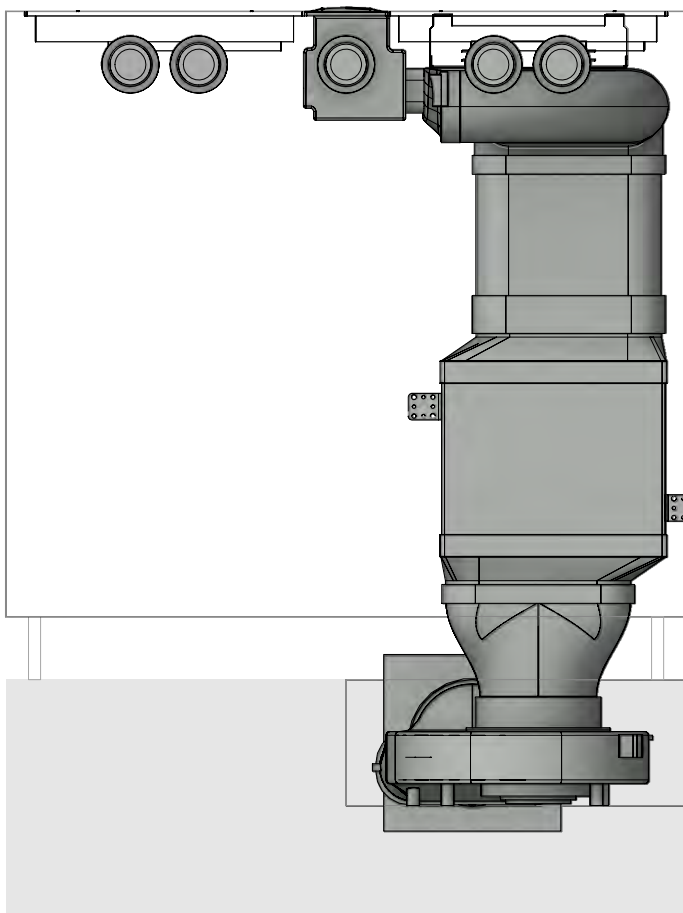
MODELPLAN
REFERENCE NUMBER
COMPOSITION

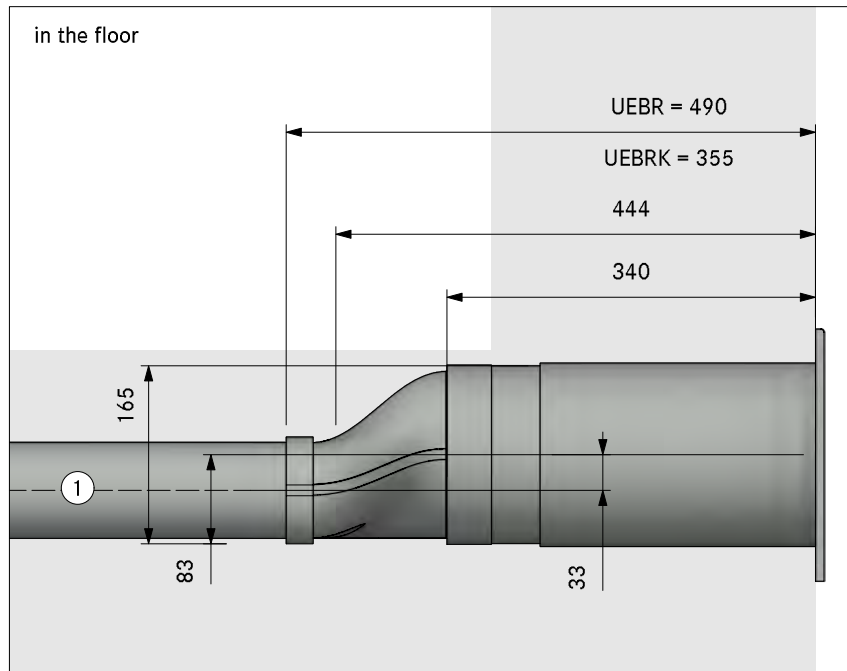
PKA3A32120
Professional 3.0 Floor back UEBR

LAYOUT

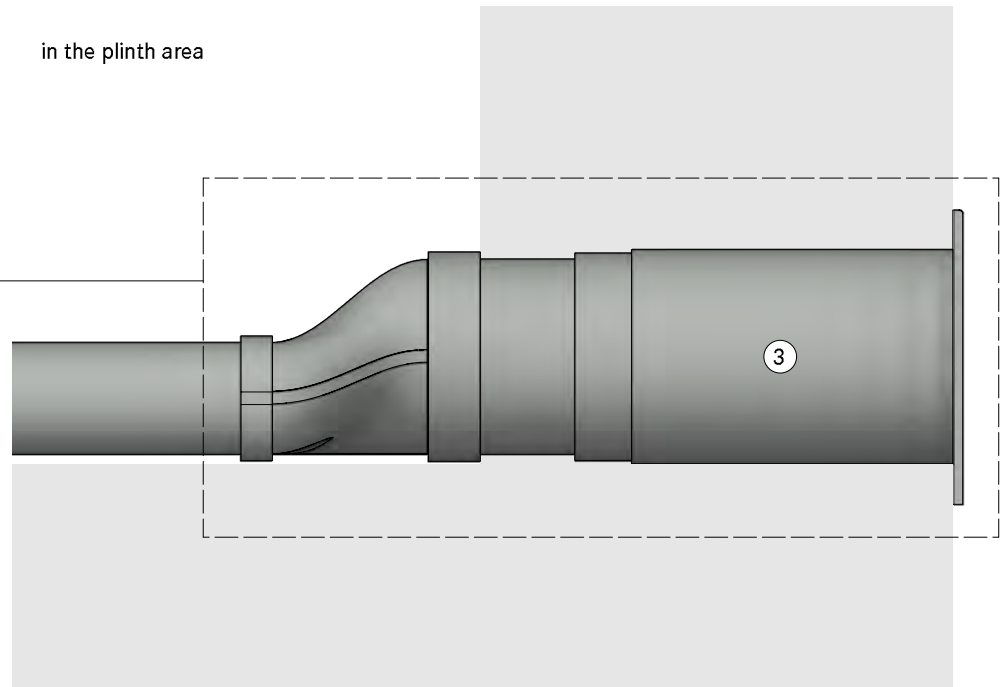
FA

Version, 1.0



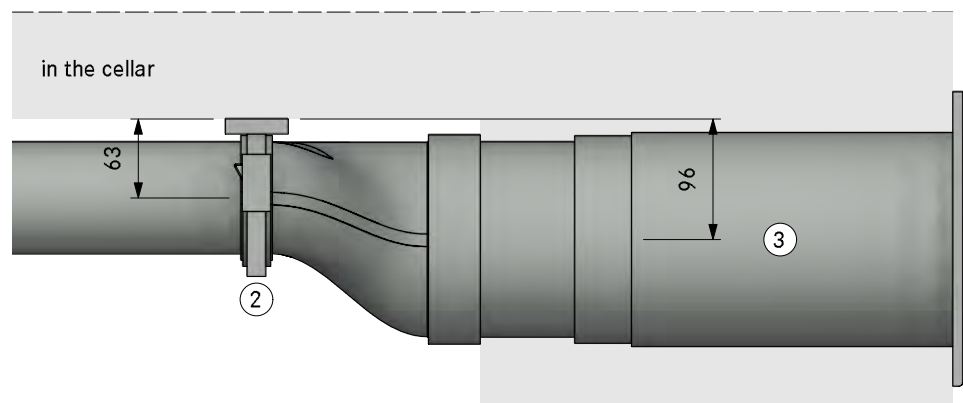


in the plinth area



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

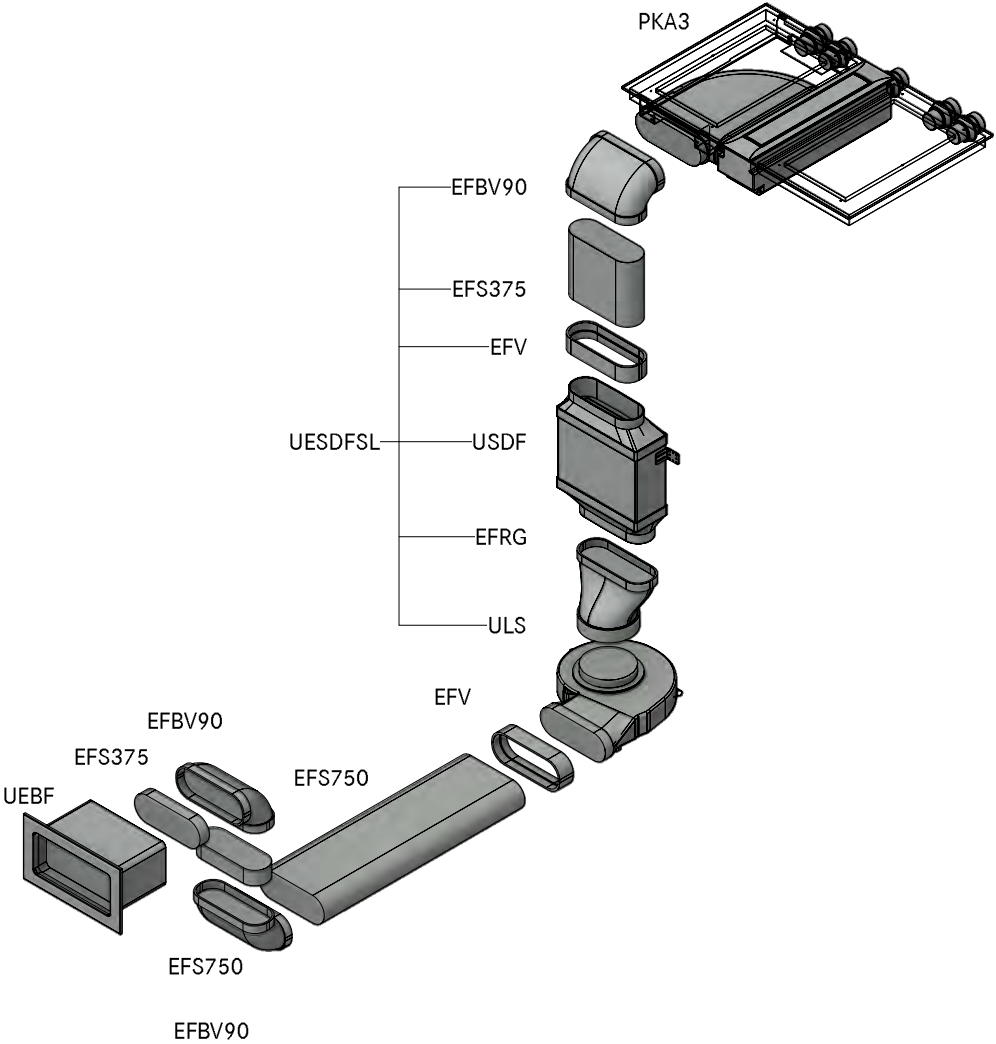
in the cellar



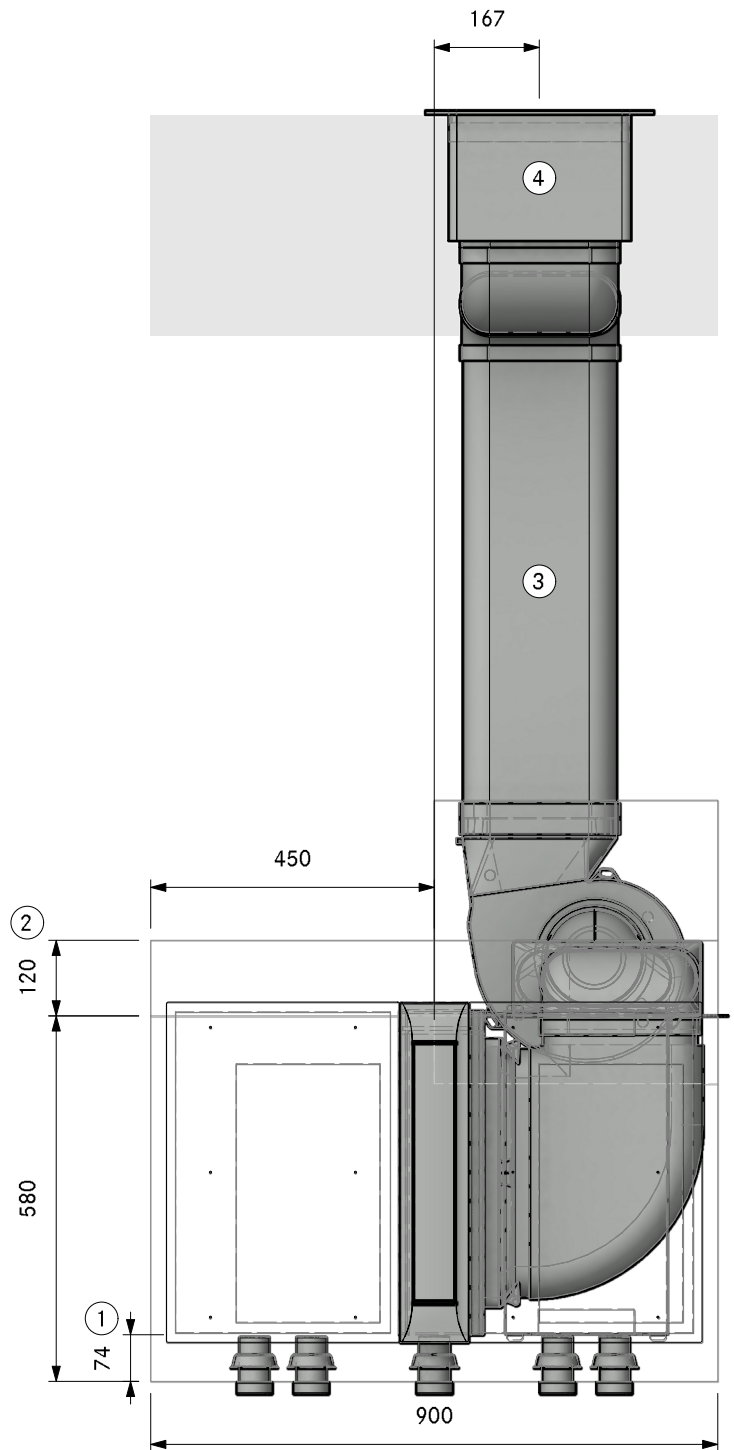
MODELPLAN	
REFERENCE NUMBER	PKA3A32130
COMPOSITION	Professional 3.0 Floor back swan neck UEBF
LAYOUT	3D

Count	Item BORA
1	PKA3 Pro cooktop-extractor
1	UESDFSLS Universal ecotube set with USDF and ULS
Item BORA Ecotube	
2	EFBV90 90° bend flat vertical
1	EFV duct connection flat
1	UEBF 3box wall sleeve
2	EFS750 shallow duct with partition 750mm

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



MODELPLAN	
REFERENCE NUMBER	PKA3A32 130
COMPOSITION	Professional 3.0 Floor back swan neck UEBF
LAYOUT	GR HK



- ① Min. 74mm from front edge to cut-out
- ② Min. space required
- ③ 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
- ④ Hole size 310 x 155mm
Wall vent must be able to fully open for air to extract

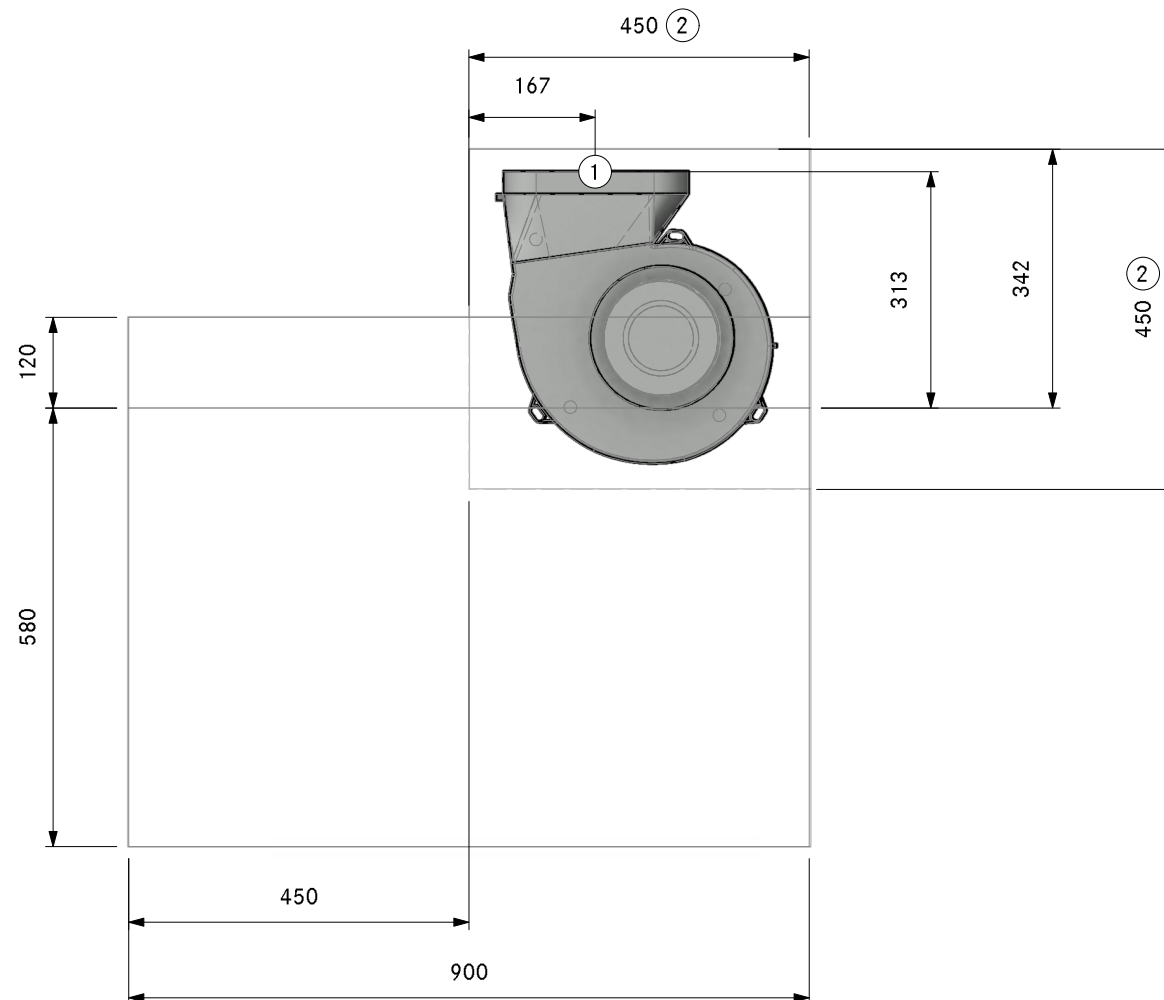
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A32130
Professional 3.0 Floor back swan neck UEBF

LAYOUT

Pit ULS

Version, 1.0



- ① Connection point Ecotube
- ② Opening/pit in the floor for ULS

MODELPLAN
REFERENCE NUMBER
COMPOSITION

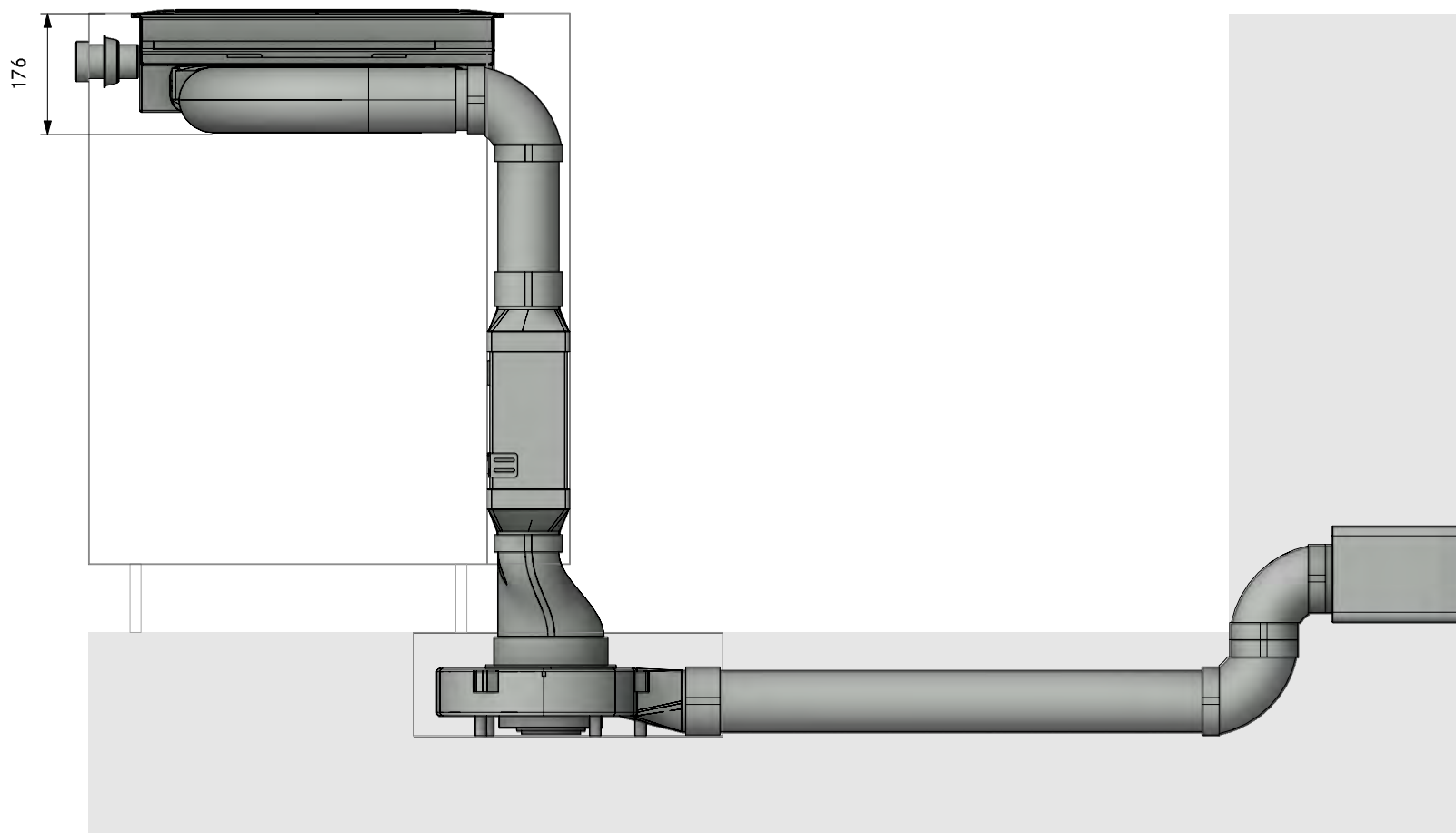
PKA3A32130
Professional 3.0 Floor back swan neck UEBF

LAYOUT

SA

Version, 1.0

BORA



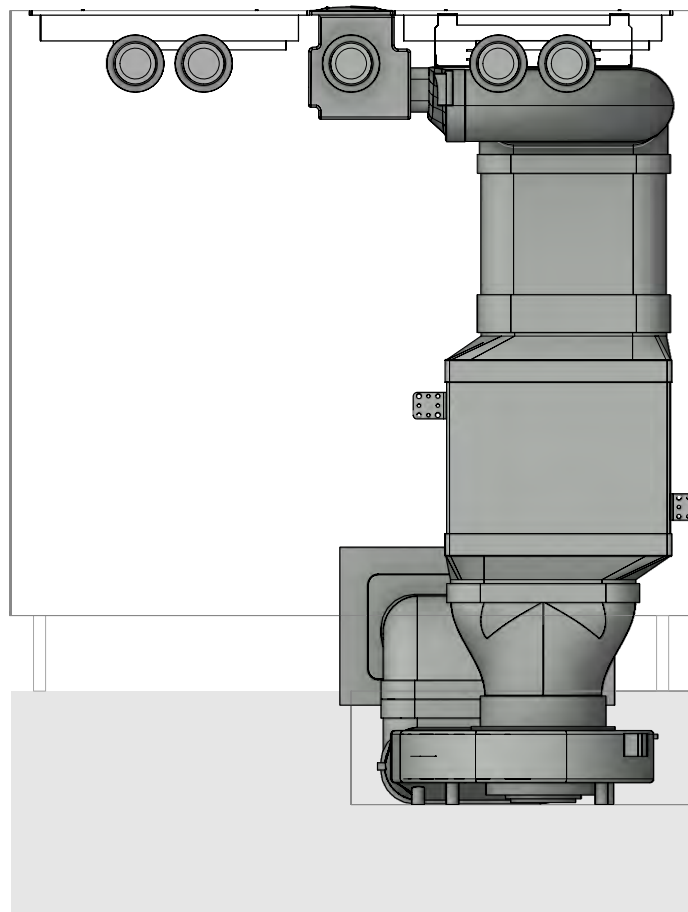
MODELPLAN
REFERENCE NUMBER
COMPOSITION

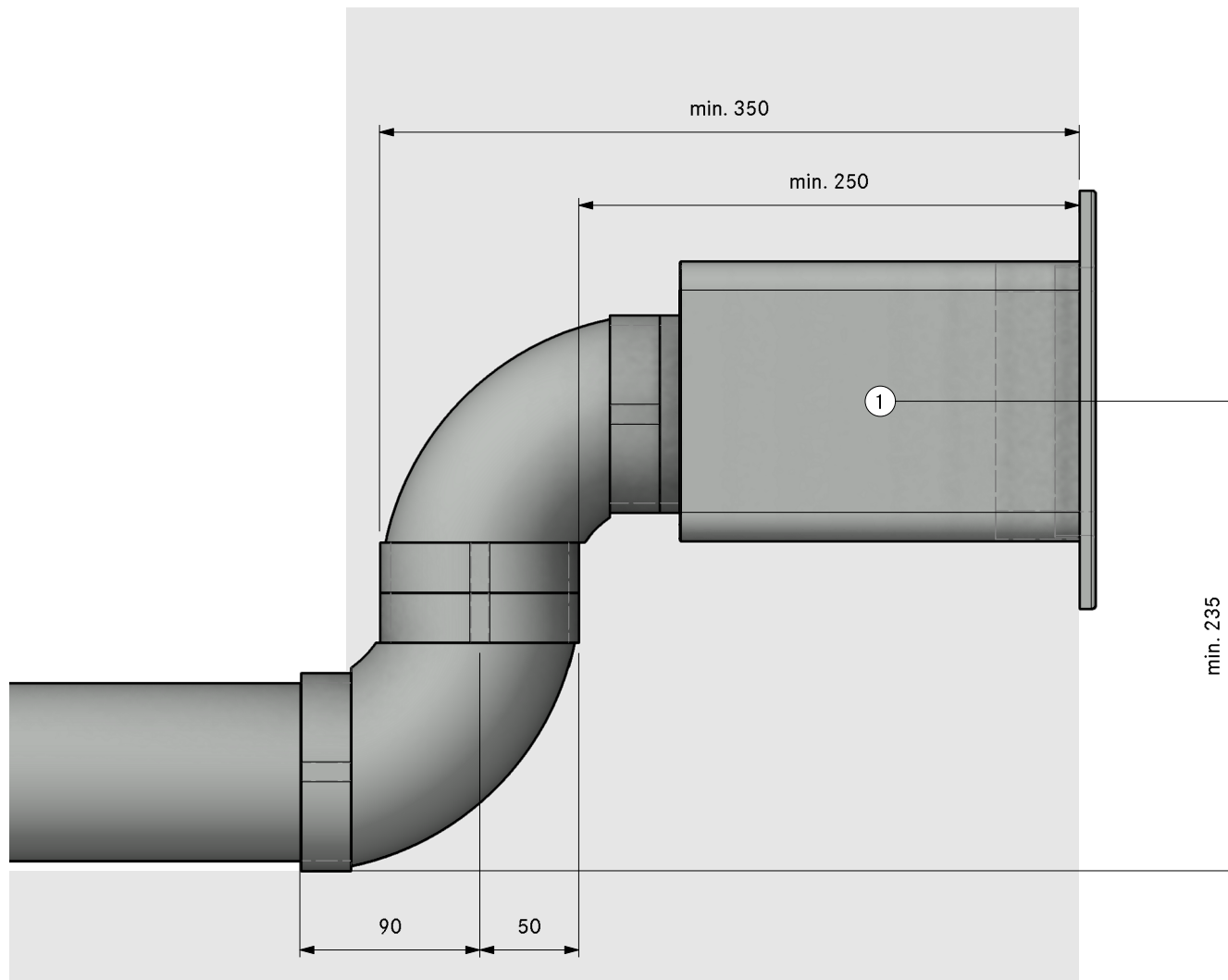
PKA3A32130
Professional 3.0 Floor back swan neck UEBF

LAYOUT

FA

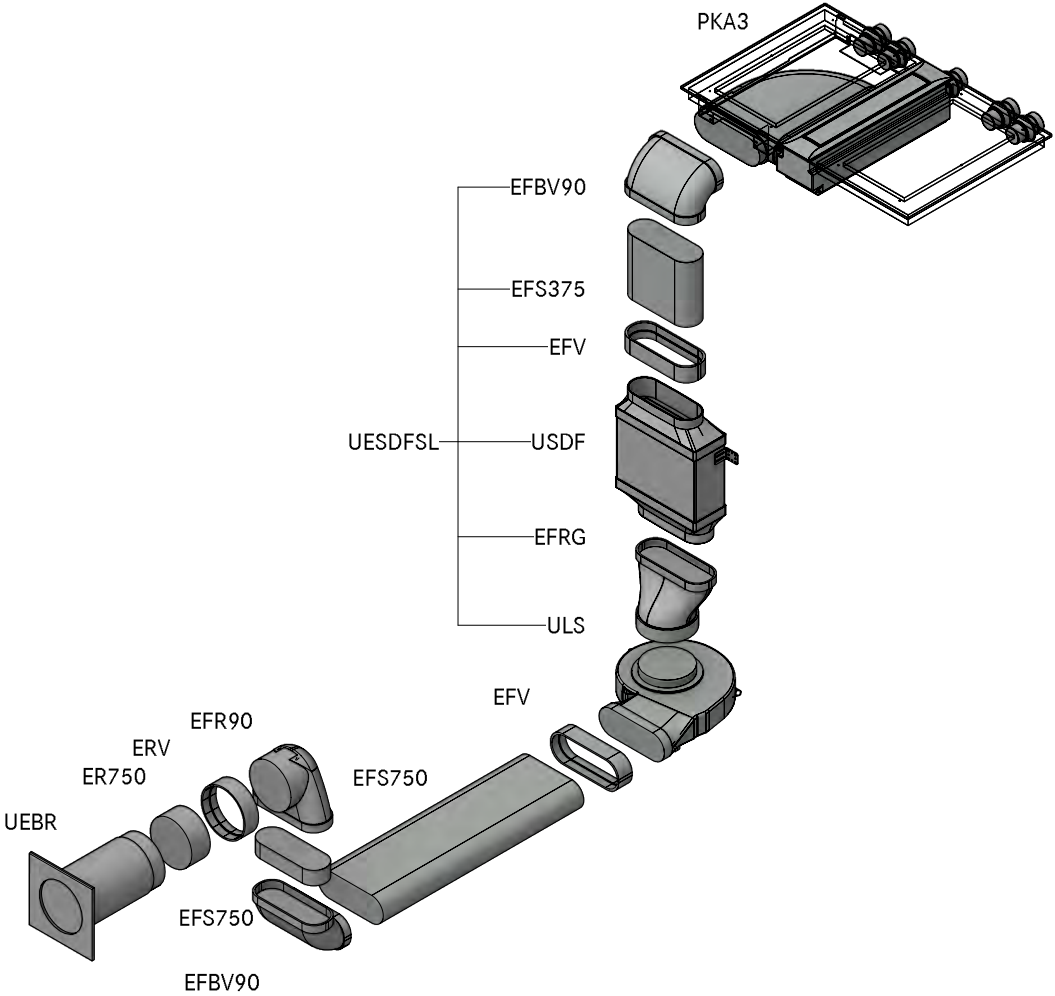
Version, 1.0



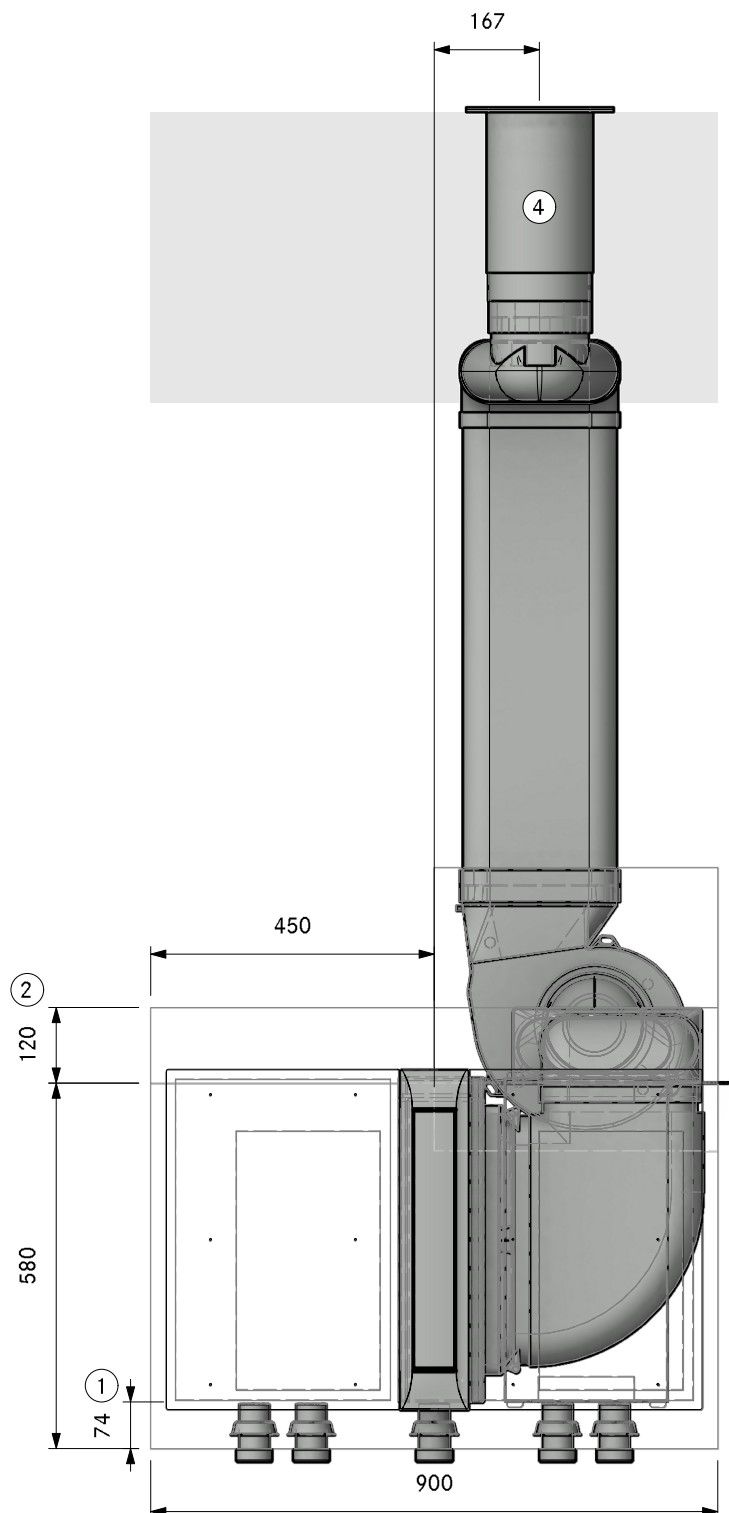


- ①. Hole size 310 x 155mm
Wall vent must be able to fully
open for air to extract

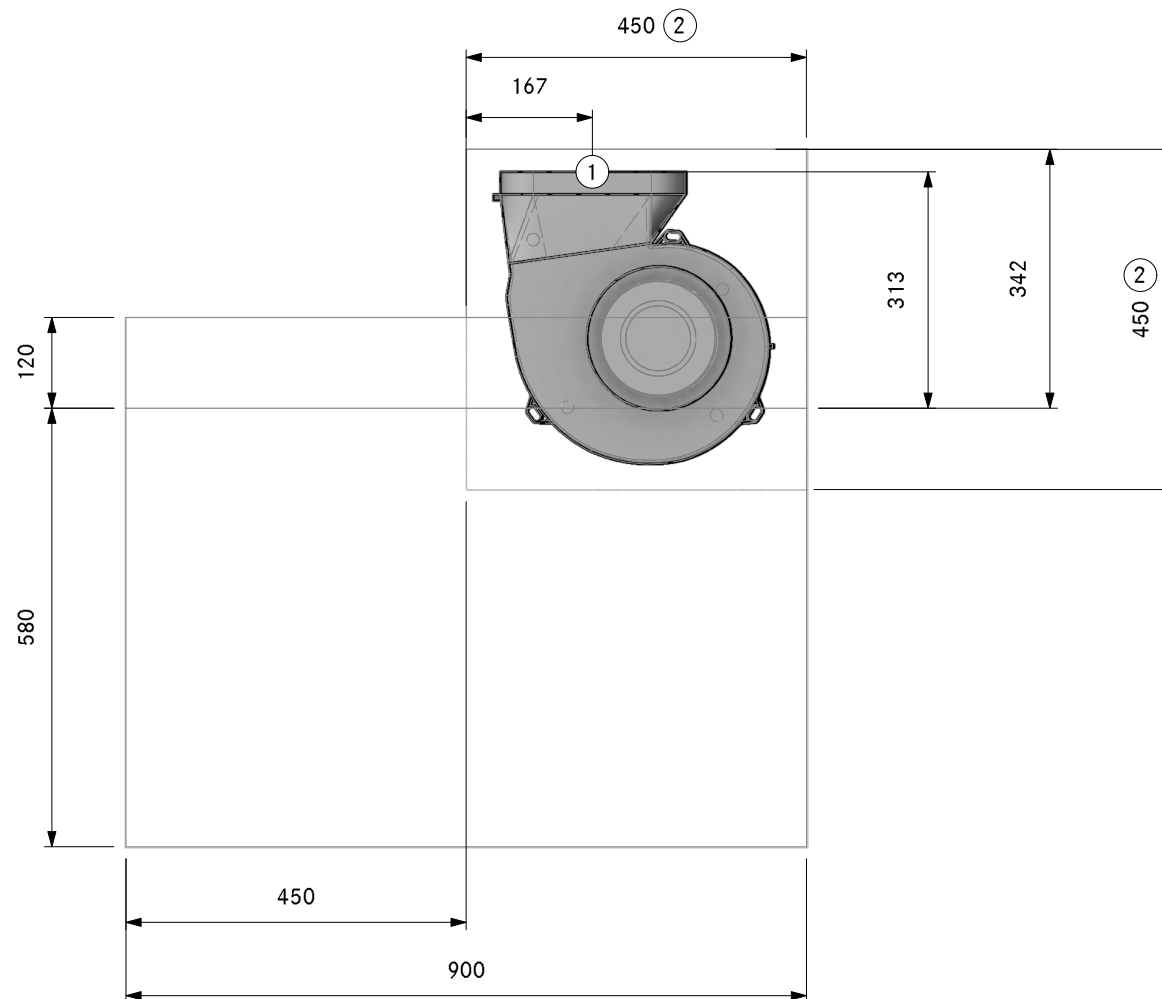
Count	Item BORA	
1	PKA3	Pro cooktop-extractor
1	UESDFSL	Universal ecotube set with USDF and ULS
Item BORA Ecotube		
1	EFBV90	90° bend flat vertical
1	EFR90	transition flat round 90°
1	EFV	duct connection flat
1	ERV	duct connection round
1	UEBR	3box wall sleeve round
1	ER750	round duct 750mm
2	EFS750	shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.		



MODELPLAN	
REFERENCE NUMBER	PKA3A32 140
COMPOSITION	Professional 3.0 Floor back swan neck UEBR
LAYOUT	GR HK



- ① Min. 74mm from front edge to cut-out
- ② Min. space required
- ③ 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
- ④ Hole size min. Ø180mm. Wall vent must be able to fully open for air to extract



1. Connection point Ecotube
2. Opening/pit in the floor for ULS

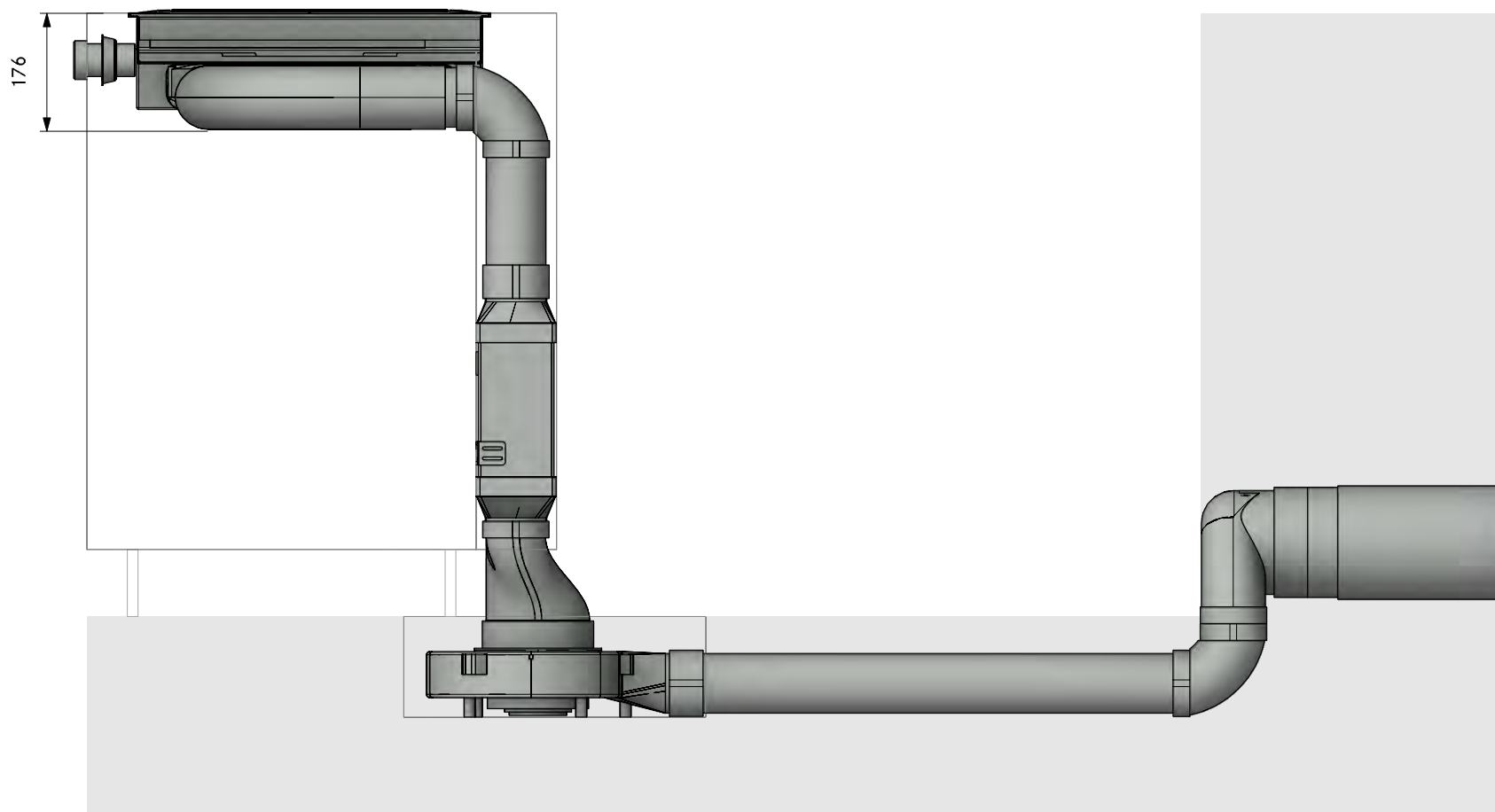
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A32140
Professional 3.0 Floor back swan neck UEBR

LAYOUT

SA

Version, 1.0



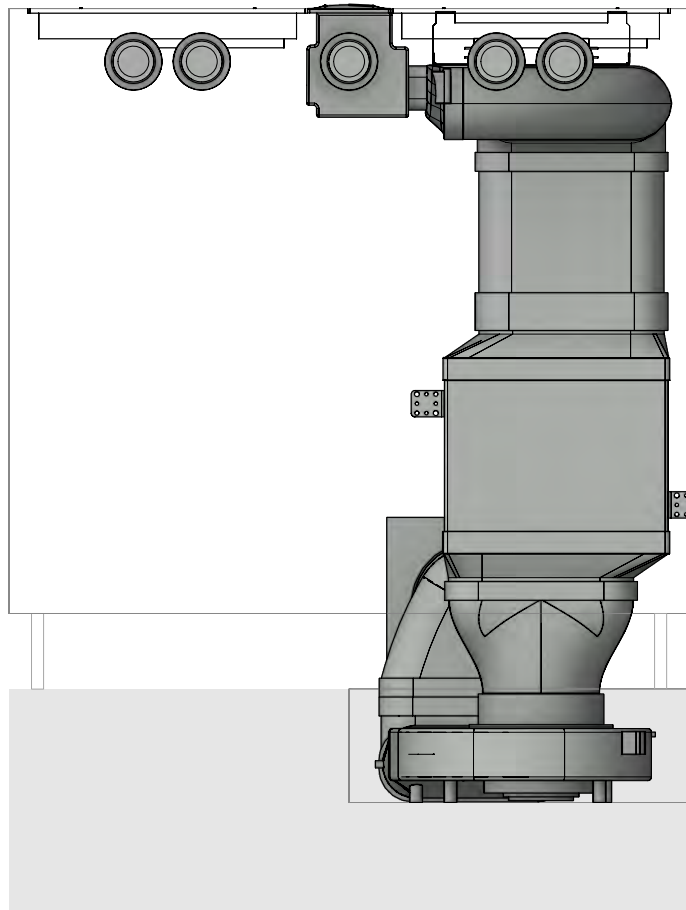
MODELPLAN
REFERENCE NUMBER
COMPOSITION

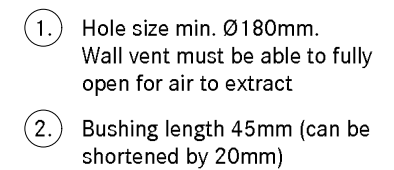
PKA3A32140
Professional 3.0 Floor back swan neck UEBR

LAYOUT

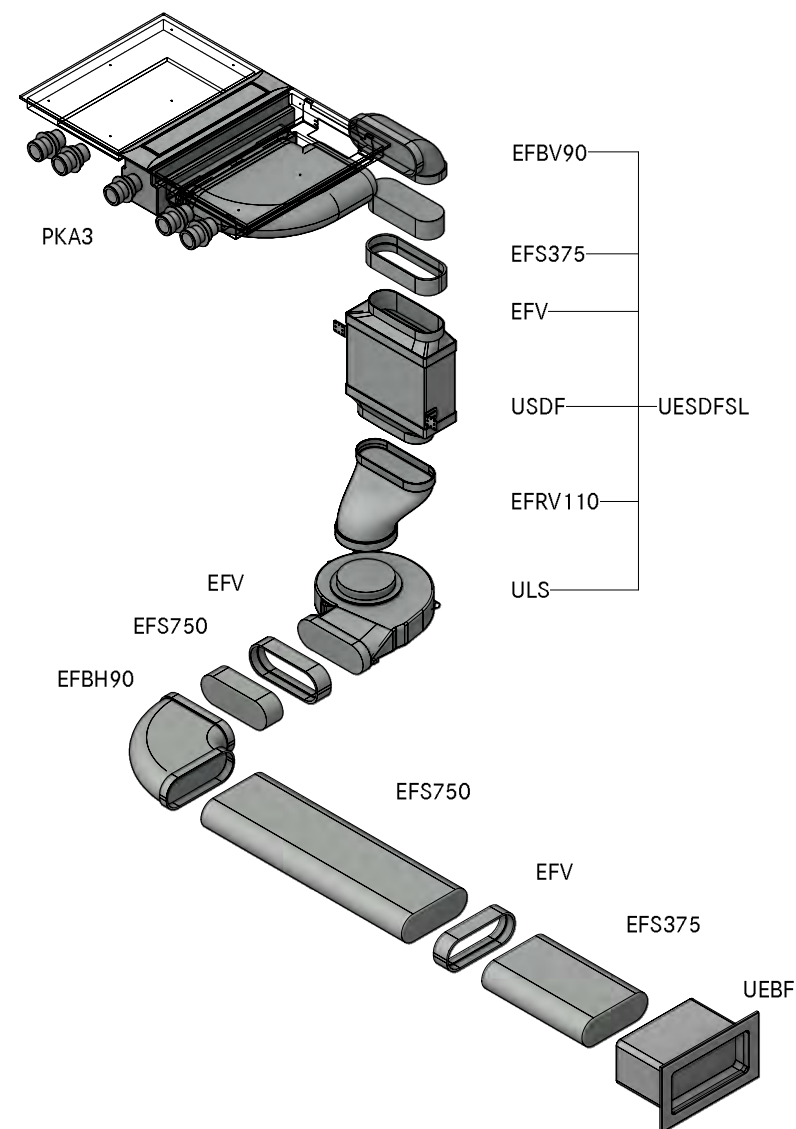
FA

Version, 1.0





Count	Item BORA	
1	PKA3	Pro cooktop-extractor
1	UESDFSLS	Universal ecotube set with USDF and ULS
Item BORA Ecotube		
1	EFBH90	90° bend flat horizontal
2	EFV	duct connection flat
1	UEBF	3box wall sleeve
2	EFS750	shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.		



MODELPLAN
REFERENCE NUMBER
COMPOSITION

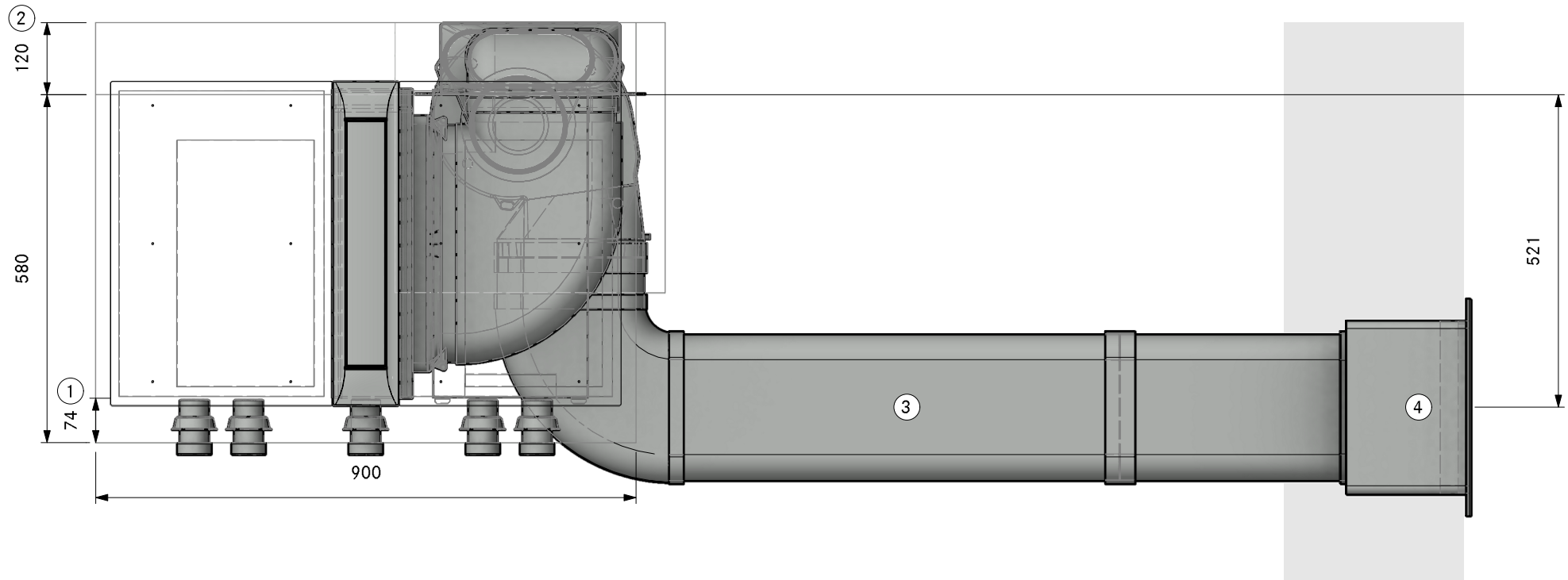
PKA3A31210
Professional 3.0 Floor back right UEBF

LAYOUT

GR

Version, 1.0

BORA



① Min. 74mm from front edge to cut-out

② Min. space required

③ 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

④ Hole size 310 x 155mm
Wall vent must be able to fully open for air to extract

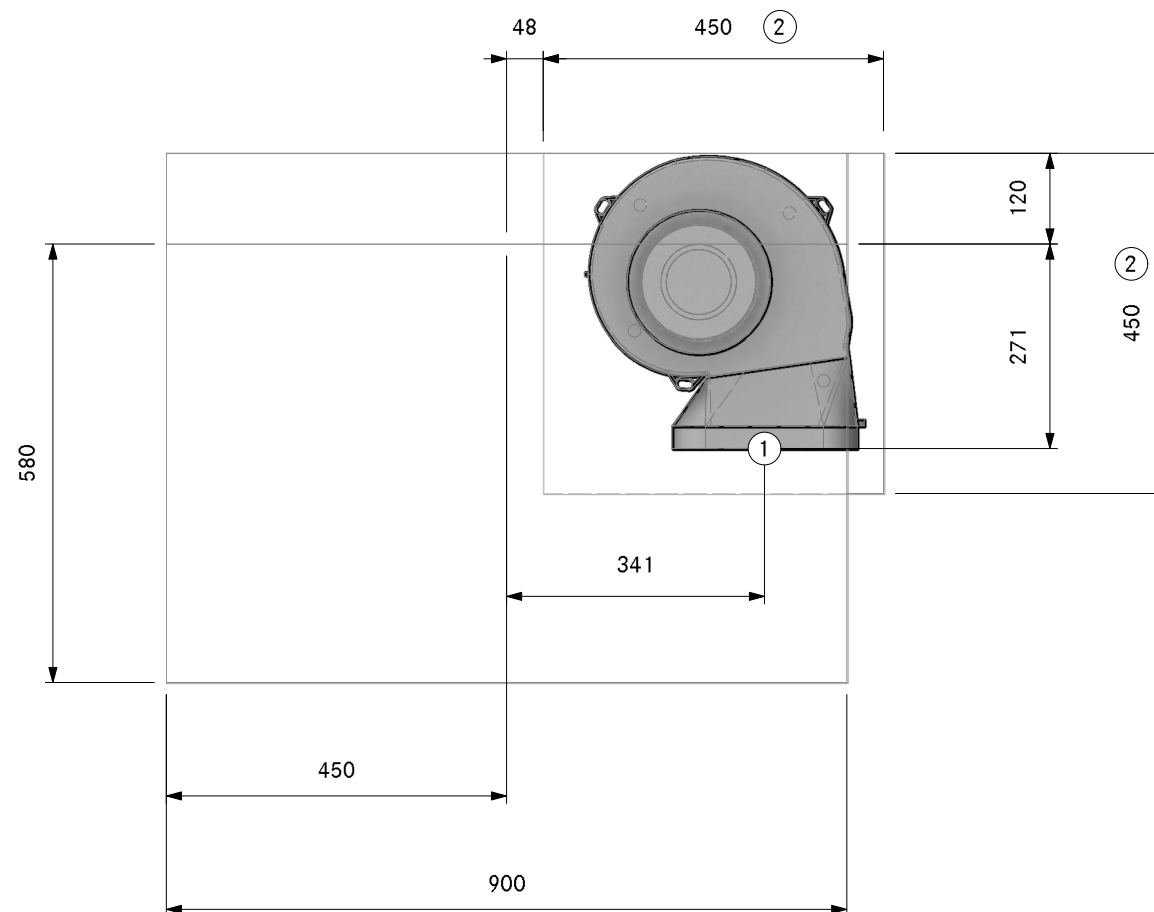
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A31210
Professional 3.0 Floor back right UEBF

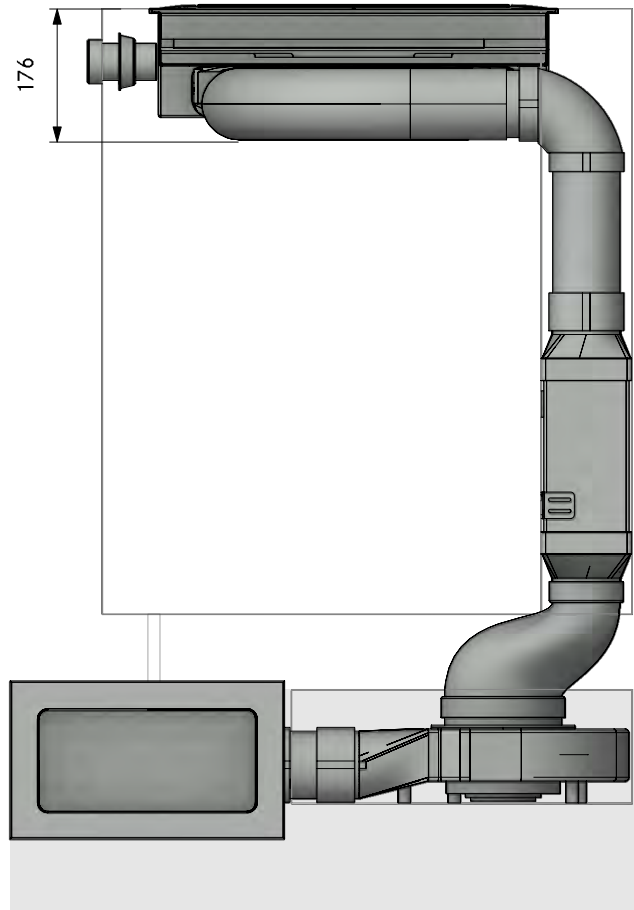
LAYOUT

Pit ULS

Version, 1.0



- 1. Connection point Ecotube
- 2. Opening/pit in the floor for ULS



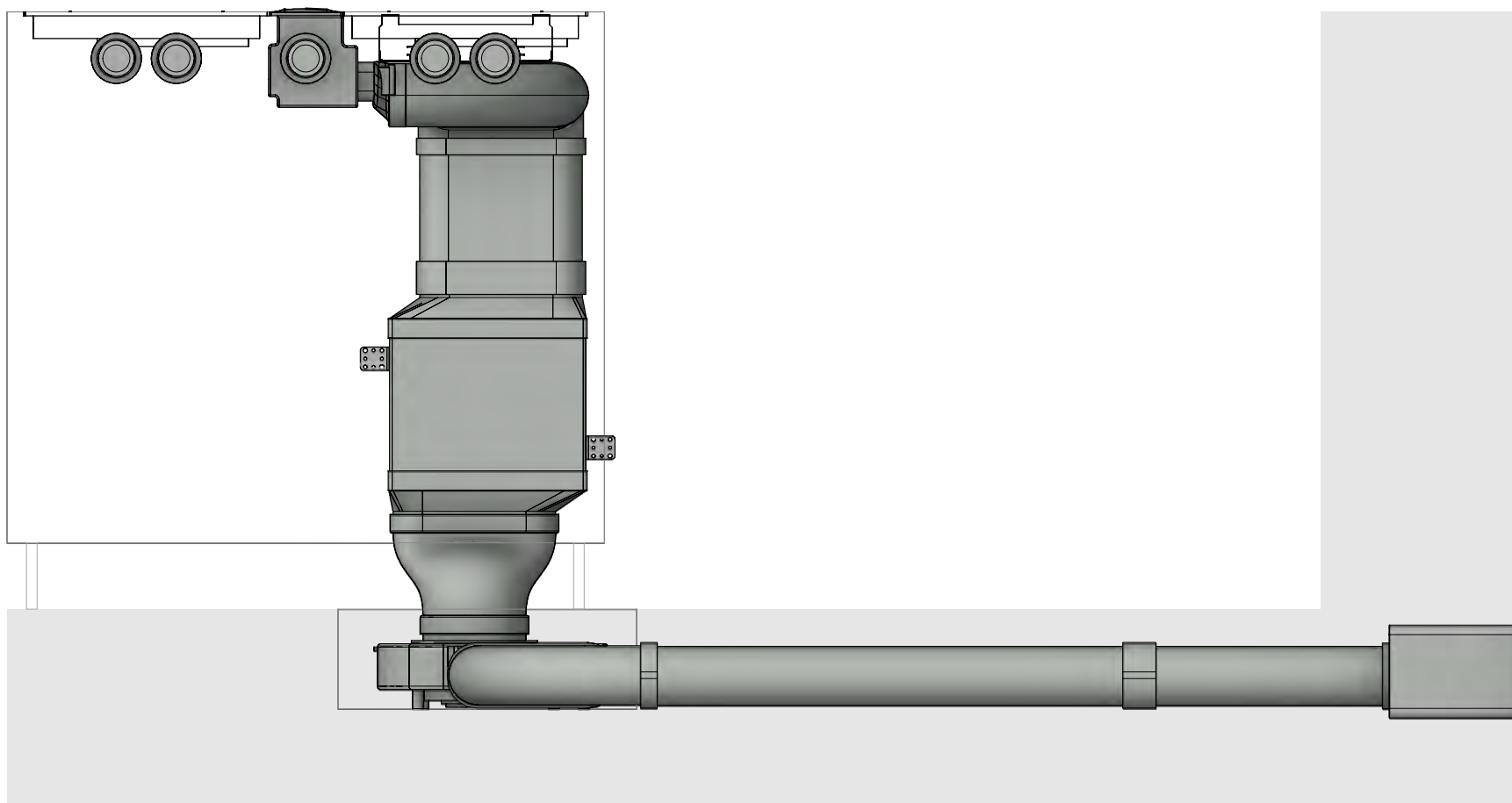
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A31210
Professional 3.0 Floor back right UEBF

LAYOUT

FA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

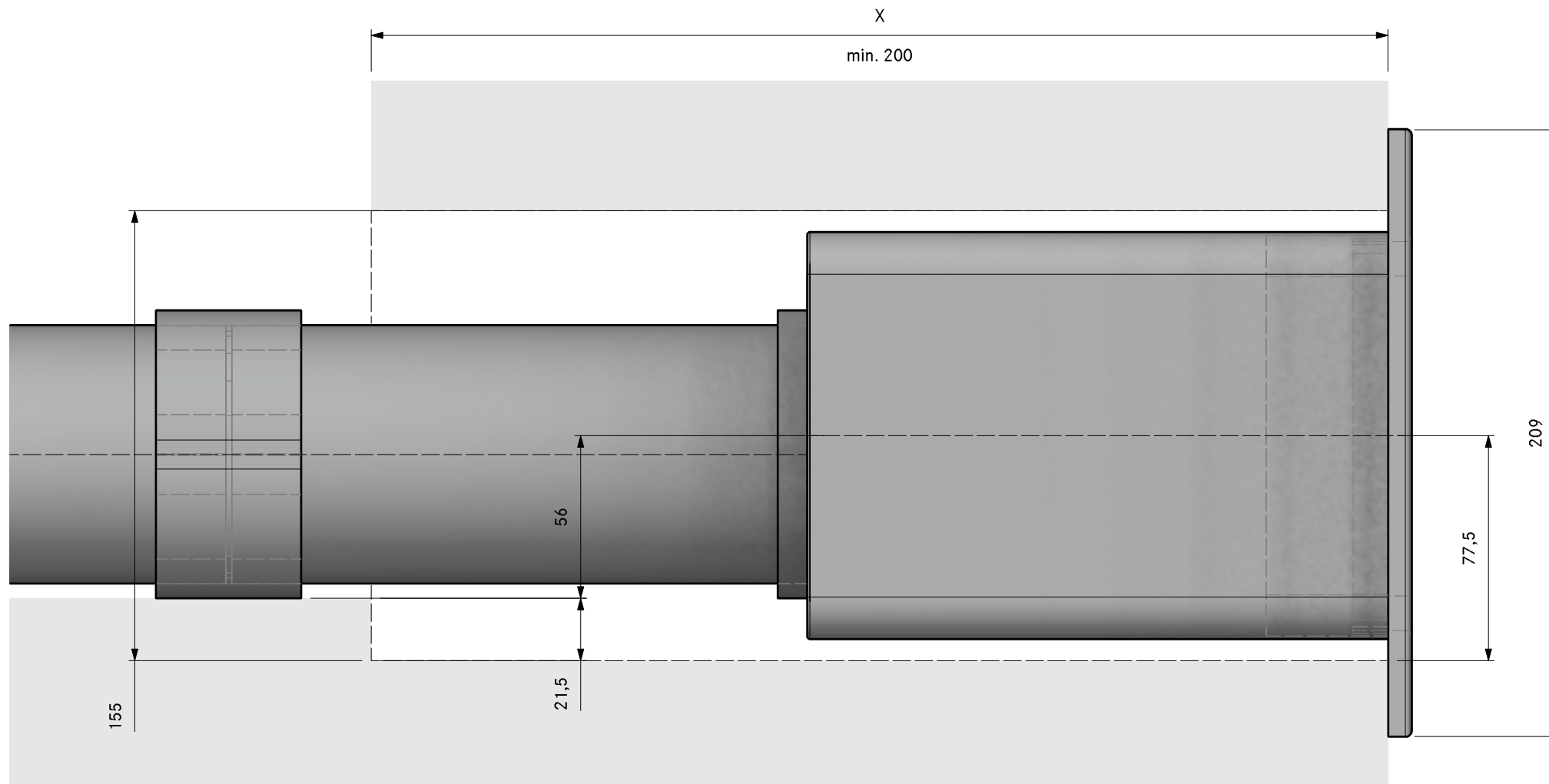
PKA3A31210
Professional 3.0 Floor back right UEBF

Version, 1.0

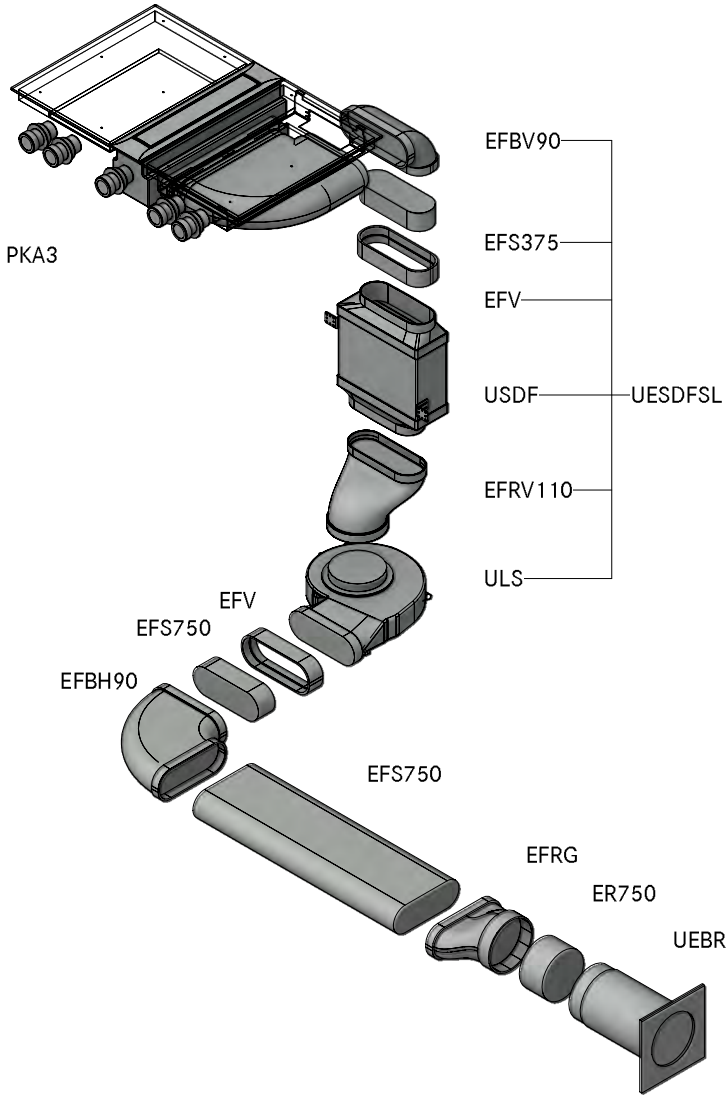


LAYOUT

Detail



Count	Item BORA	
1	PKA3	Pro cooktop-extractor
1	UESDFSL	Universal ecotube set with USDF and ULS
Item BORA Ecotube		
1	EFBV90	90° bend flat horizontal
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

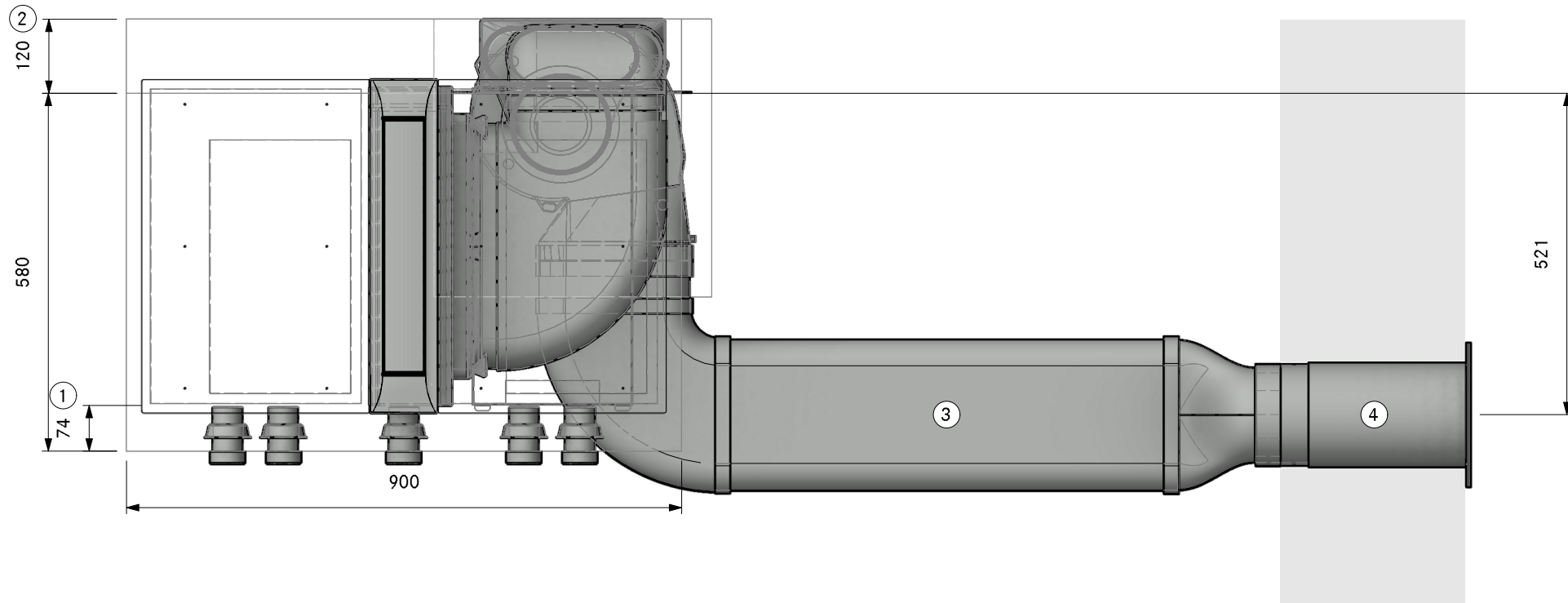
PKA3A31220
Professional 3.0 Floor right UEBR

LAYOUT

GR

Version, 1.0

BORA



1. Min. 74mm from front edge to cut-out

2. Min. space required

3. 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

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

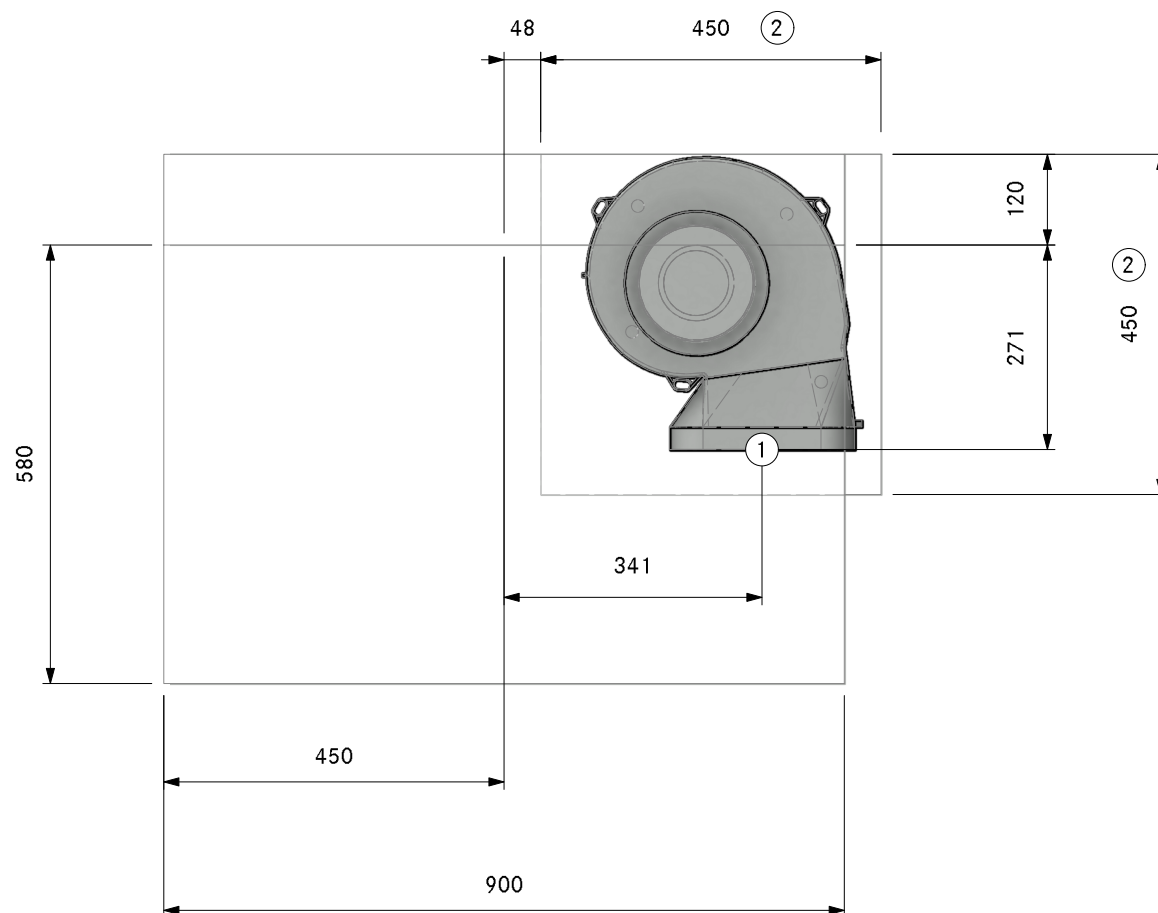
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A31220
Professional 3.0 Floor right UEBR

LAYOUT

Pit ULS

Version, 1.0



- 1. Connection point Ecotube
- 2. Opening/pit in the floor for ULS

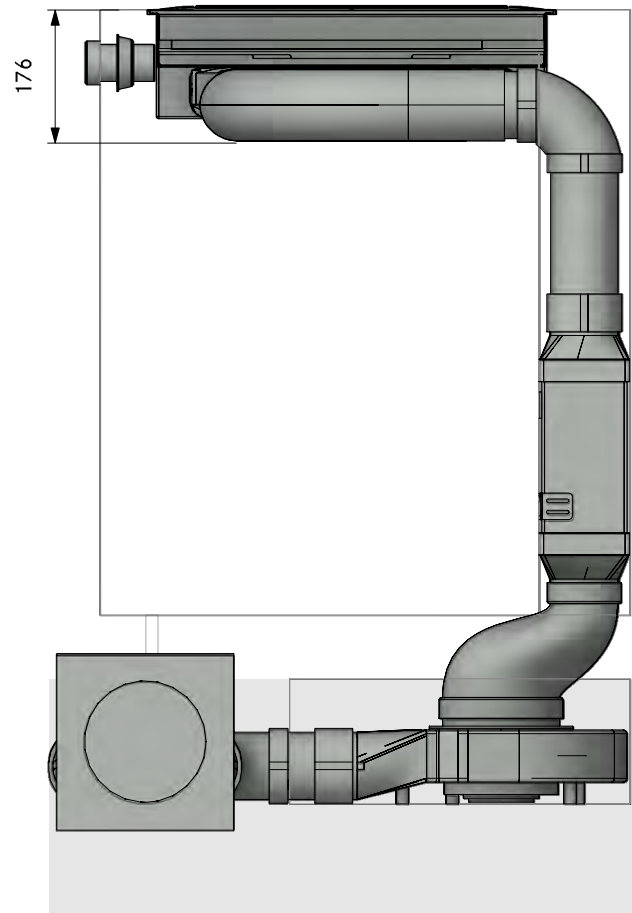
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A31220
Professional 3.0 Floor right UEBR

LAYOUT

SA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

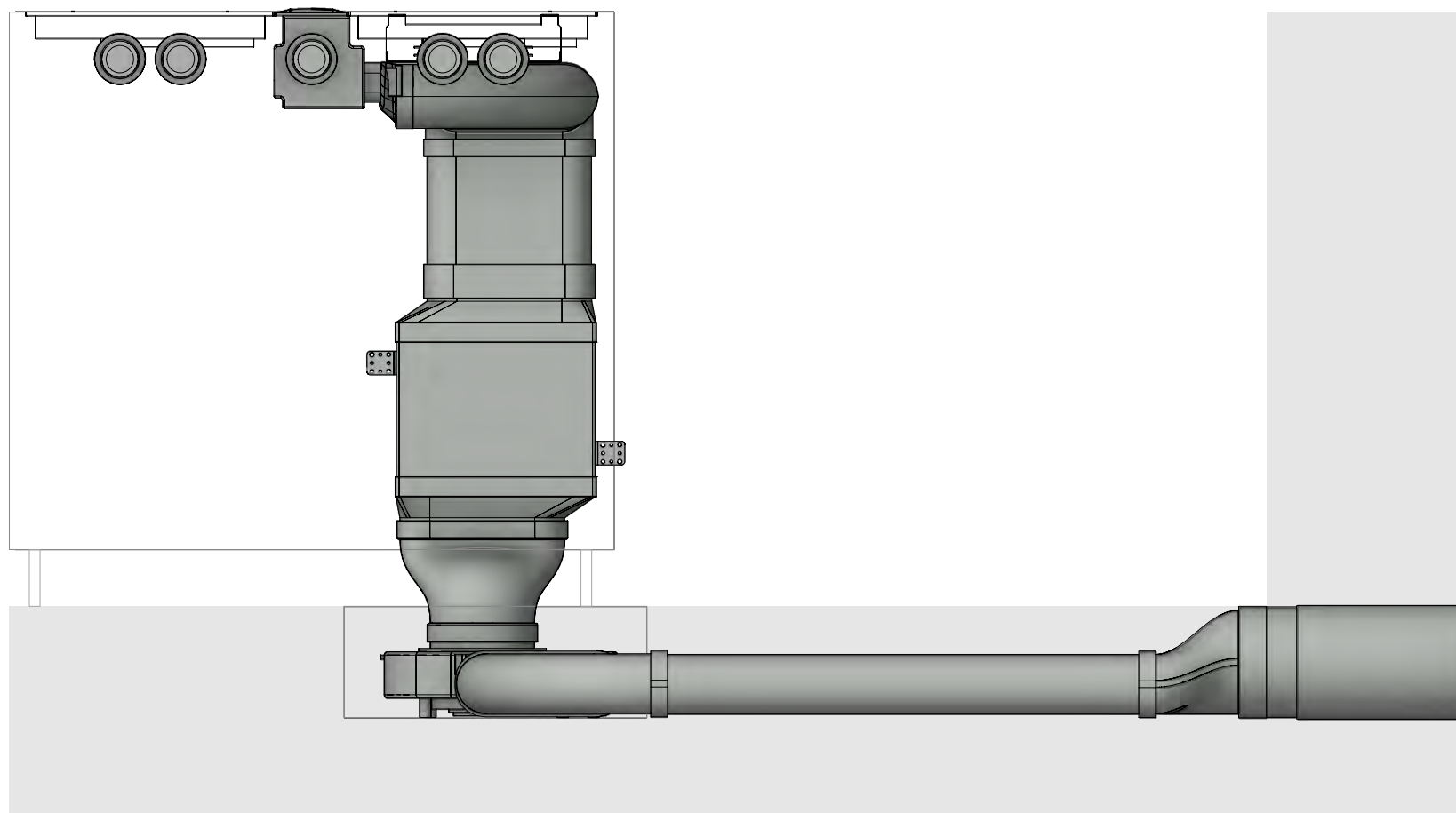
PKA3A31220
Professional 3.0 Floor right UEBR

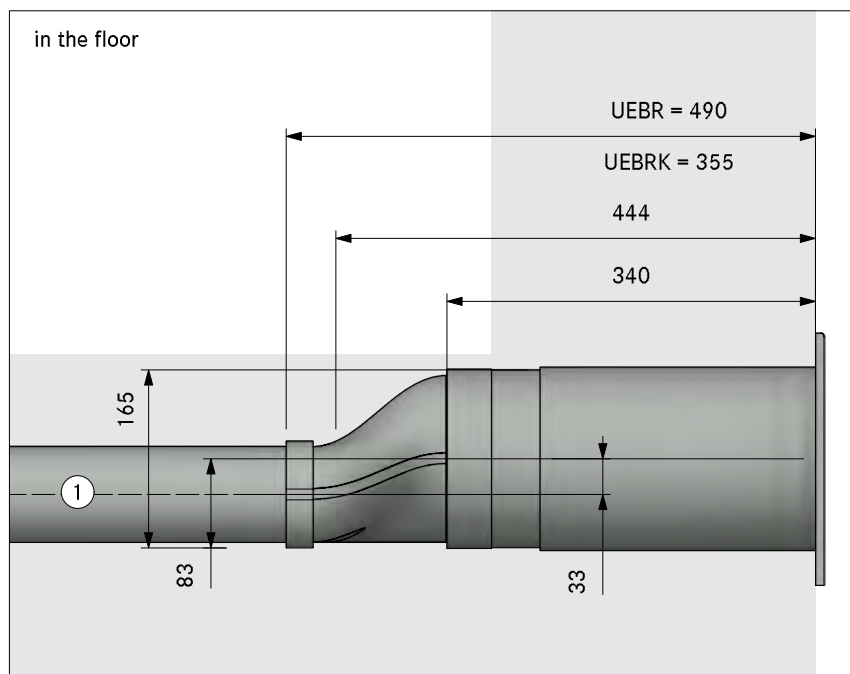
LAYOUT

FA

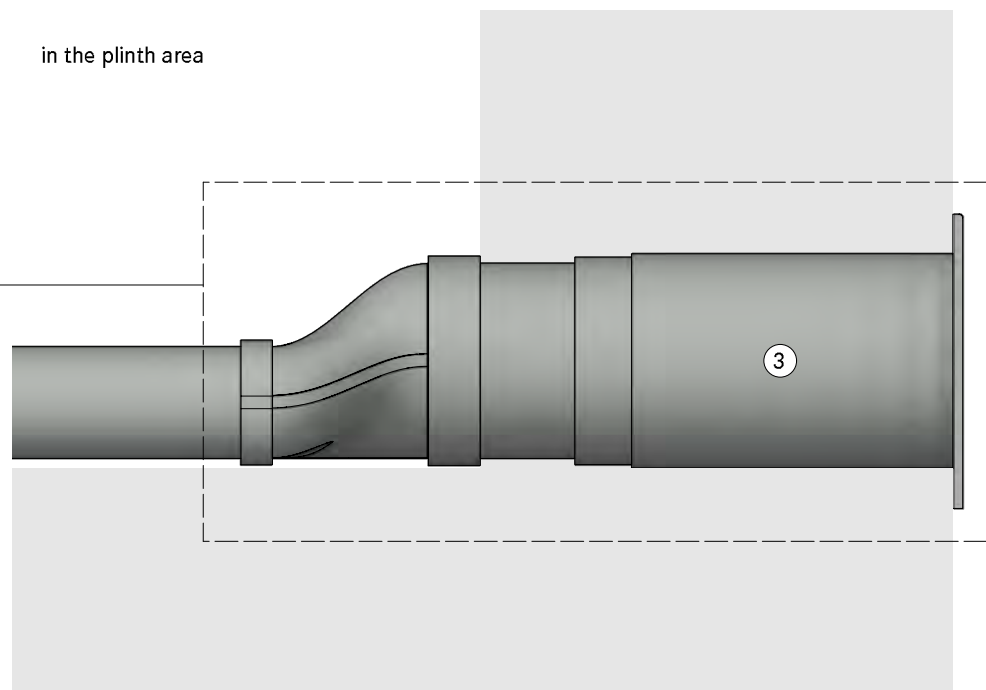
Version, 1.0

BORA



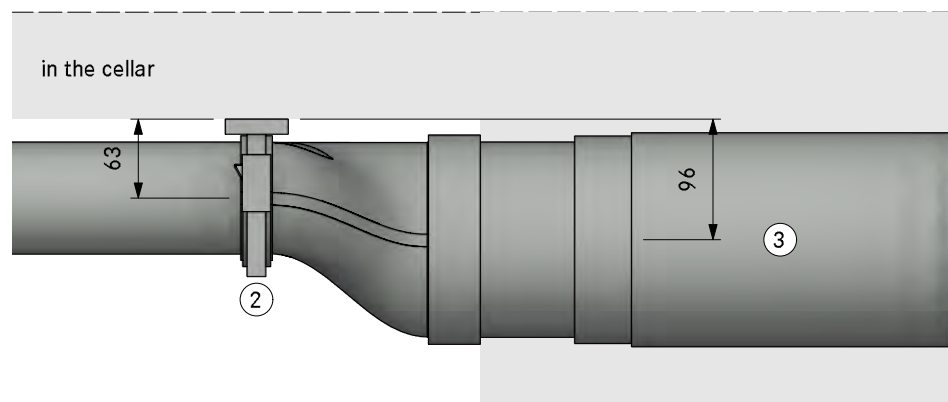


in the plinth area



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



MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A31230
Professional 3.0 Floor right swan neck UEBF

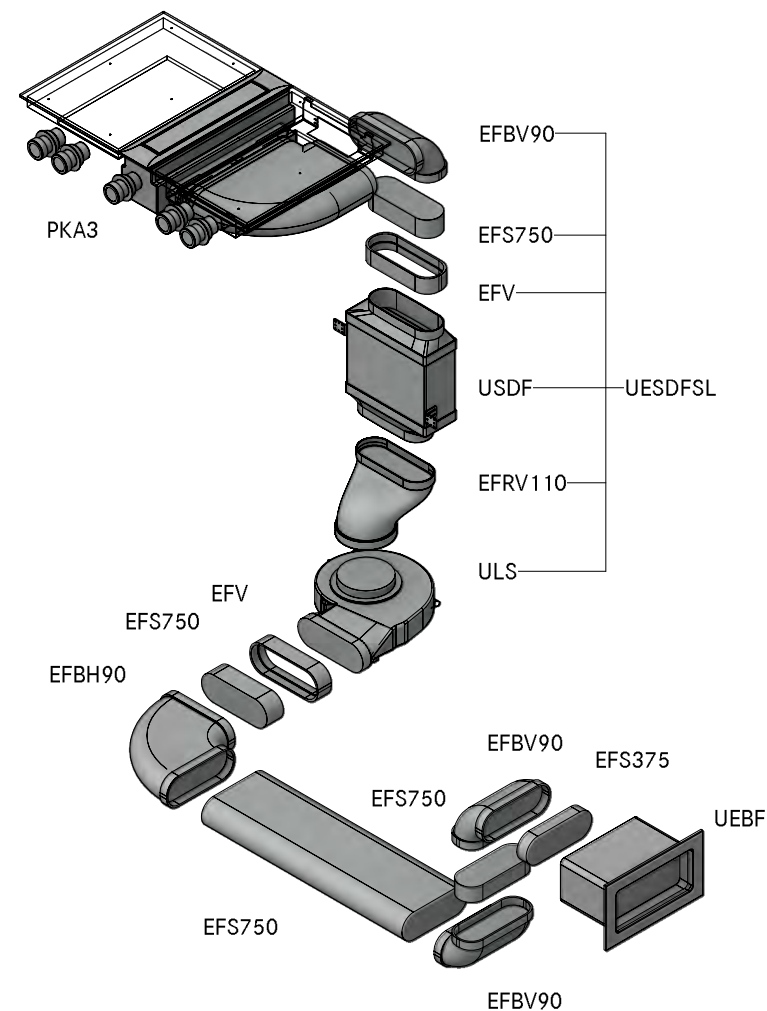
LAYOUT 3D

Version, 1.0



Count	Item BORA	
1	PKA3	Pro cooktop-extractor
1	UESDFSL	Universal ecotube set with USDF and ULS
Item BORA Ecotube		
1	EFBH90	90° bend flat horizontal
2	EFBV90	90° bend flat vertical
1	EFV	duct connection flat
1	UEBF	3box wall sleeve
2	EFS750	shallow duct with partition 750mm

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



MODELPLAN
REFERENCE NUMBER
COMPOSITION

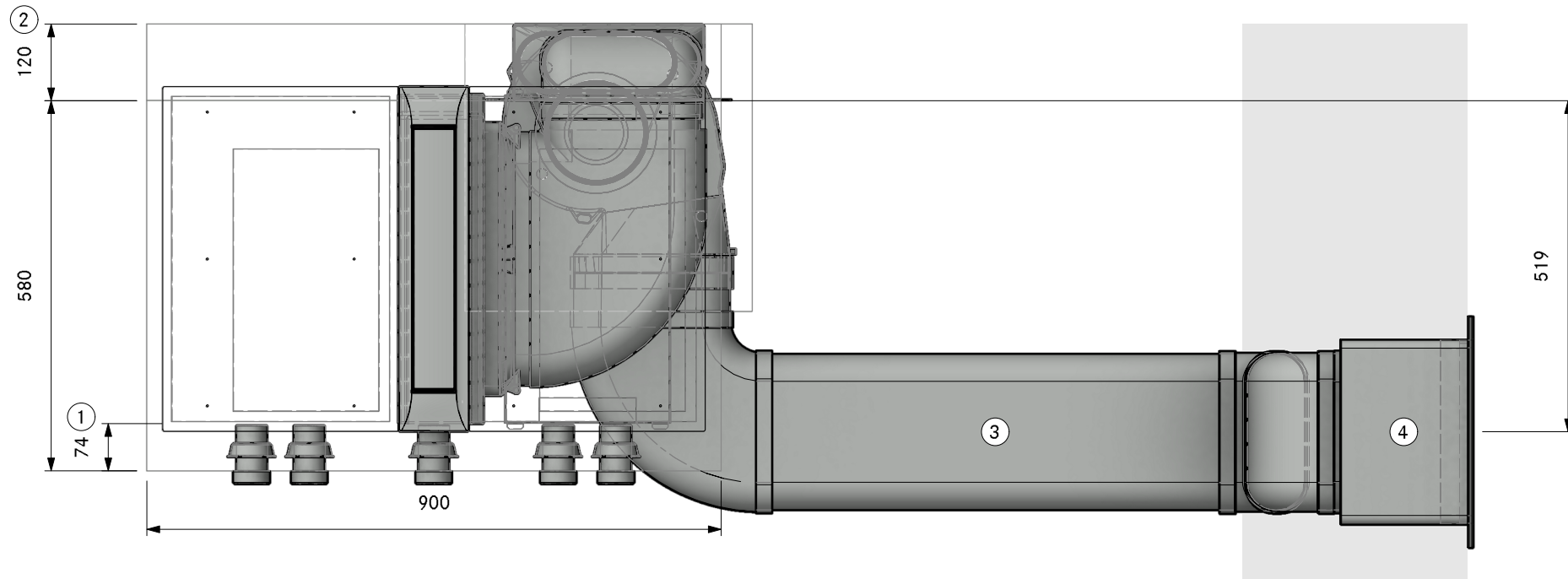
PKA3A31230
Professional 3.0 Floor right swan neck UEBF

Version, 1.0



LAYOUT

GR



1. Min. 74mm from front edge to cut-out

2. Min. space required

3. 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

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

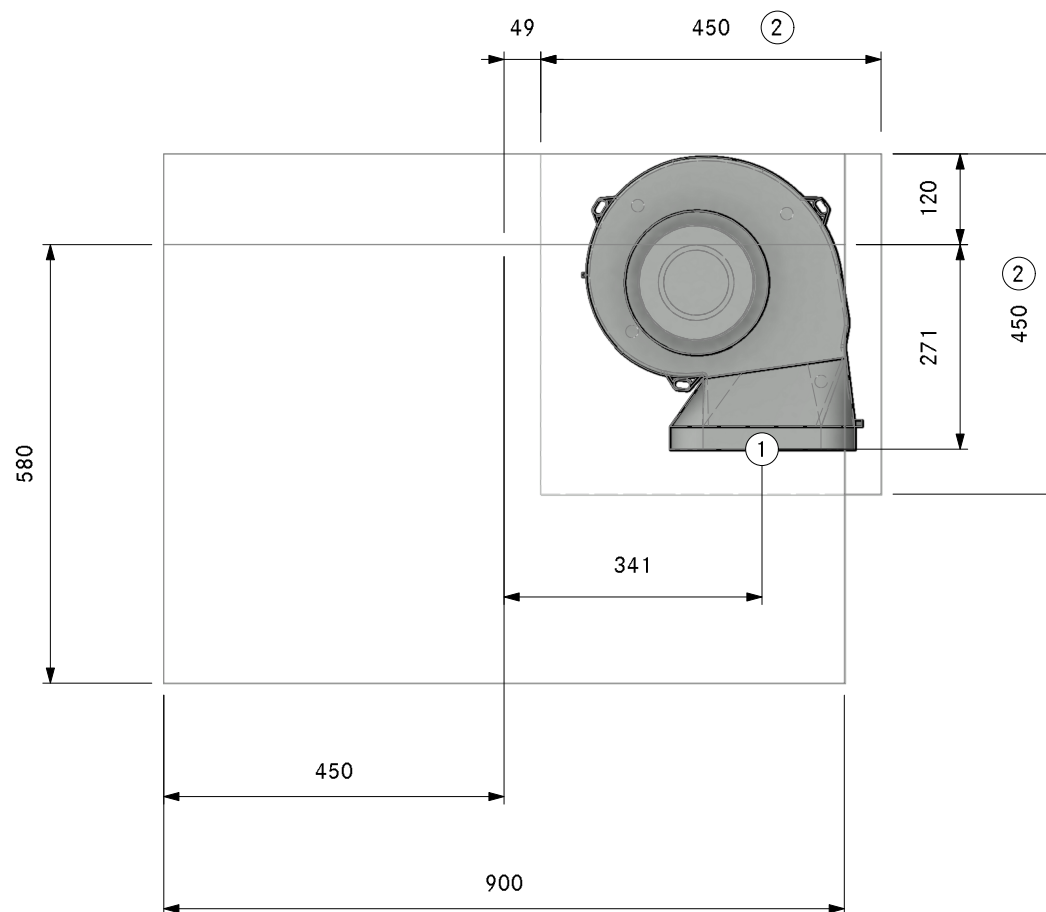
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A31230
Professional 3.0 Floor right swan neck UEBF

LAYOUT

Pit ULS

Version, 1.0



- 1. Connection point Ecotube
- 2. Opening/pit in the floor for ULS

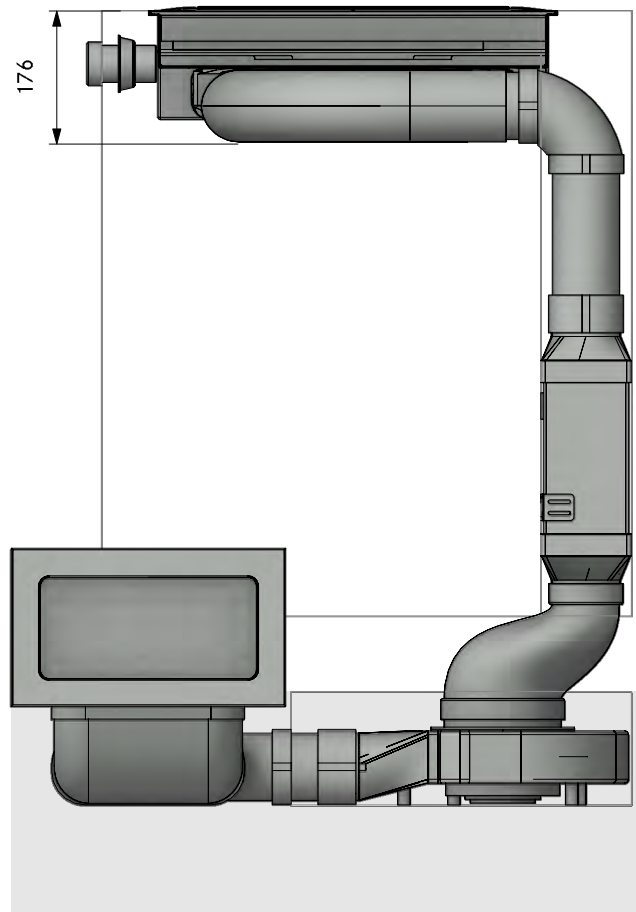
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A31230
Professional 3.0 Floor right swan neck UEBF

LAYOUT

SA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

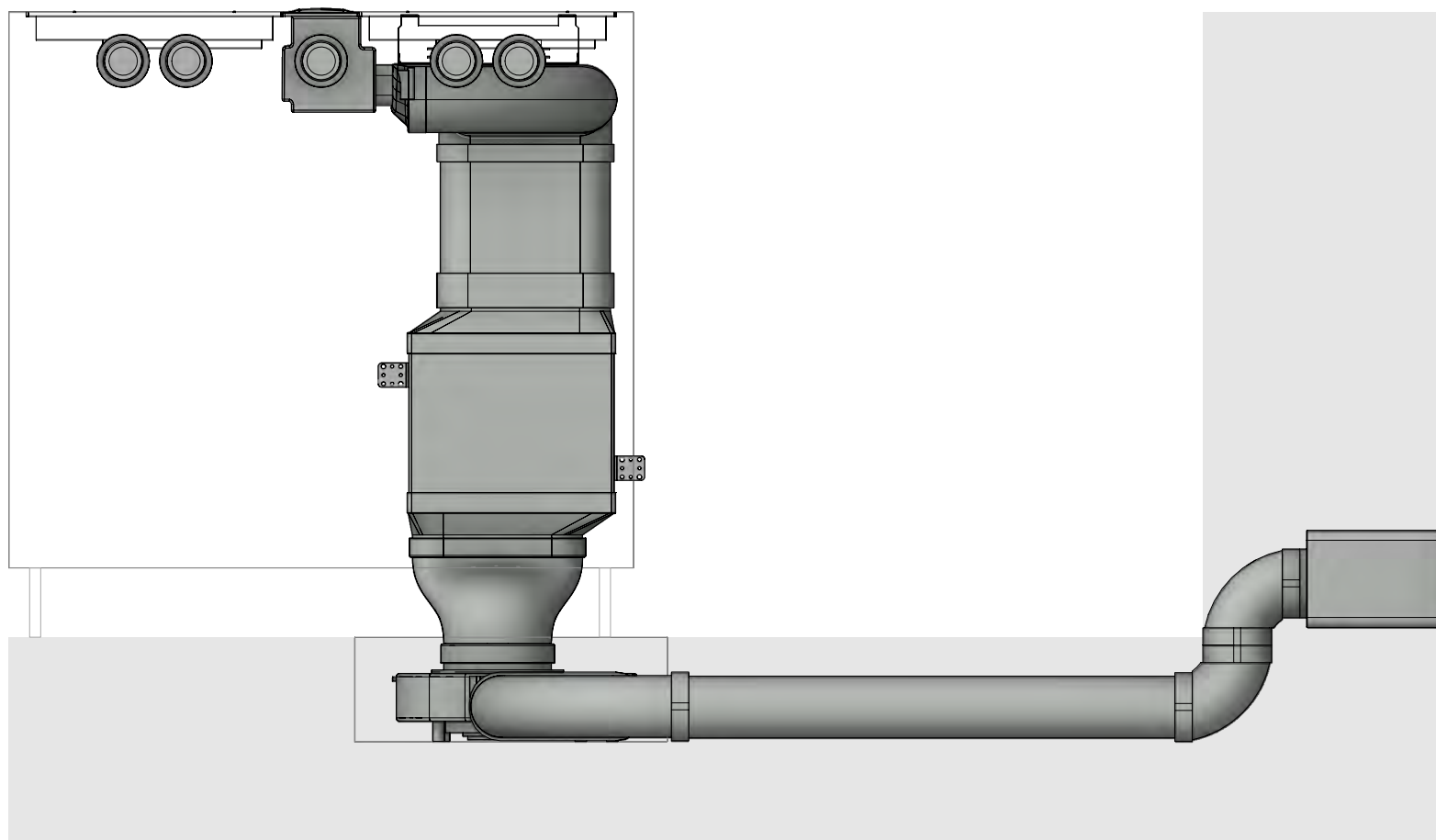
PKA3A31230
Professional 3.0 Floor right swan neck UEBF

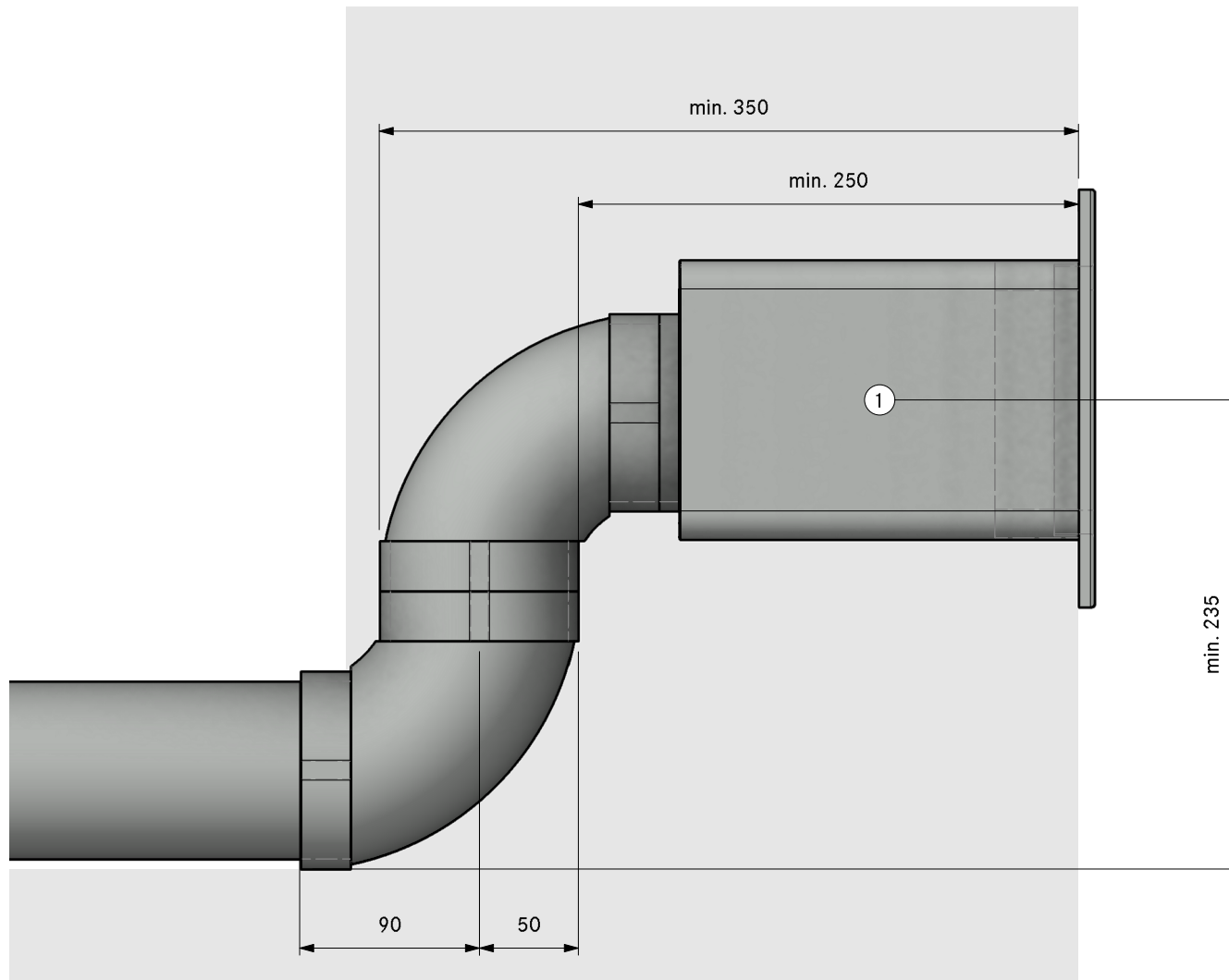
LAYOUT

FA

Version, 1.0

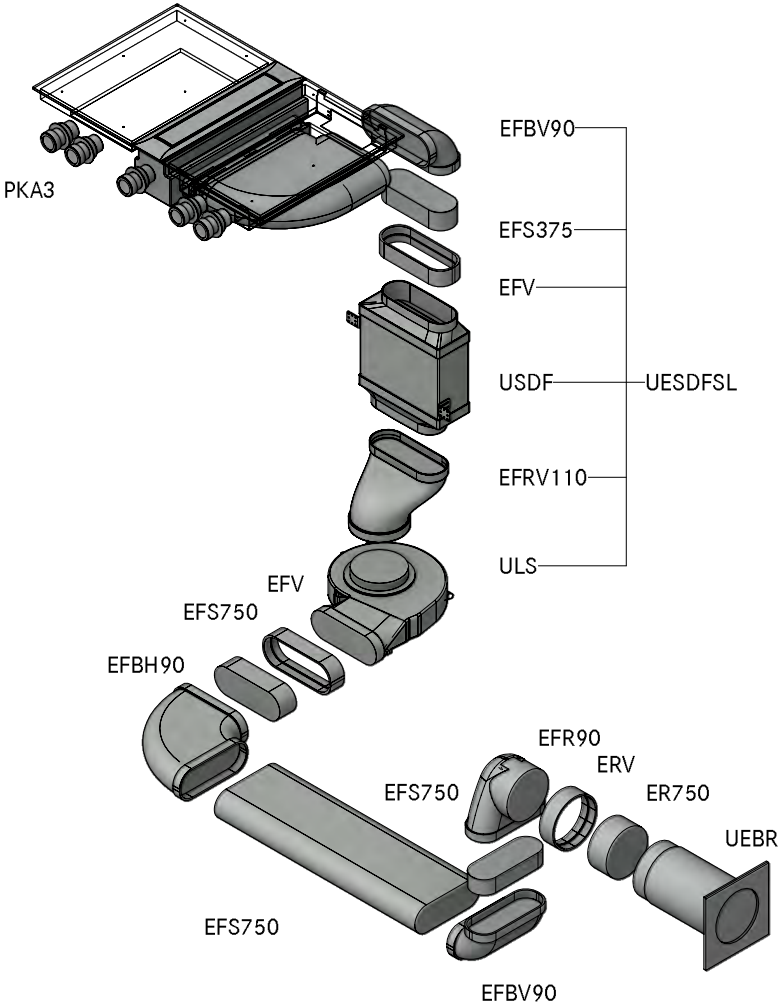
BORA





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

Count	Item BORA	
1	PKA3	Pro cooktop-extractor
1	UESDFSL	Universal ecotube set with USDF and ULS
Item BORA Ecotube		
1	EFBH90	90° bend flat horizontal
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
2	EFS750	shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.		



MODELPLAN
REFERENCE NUMBER
COMPOSITION

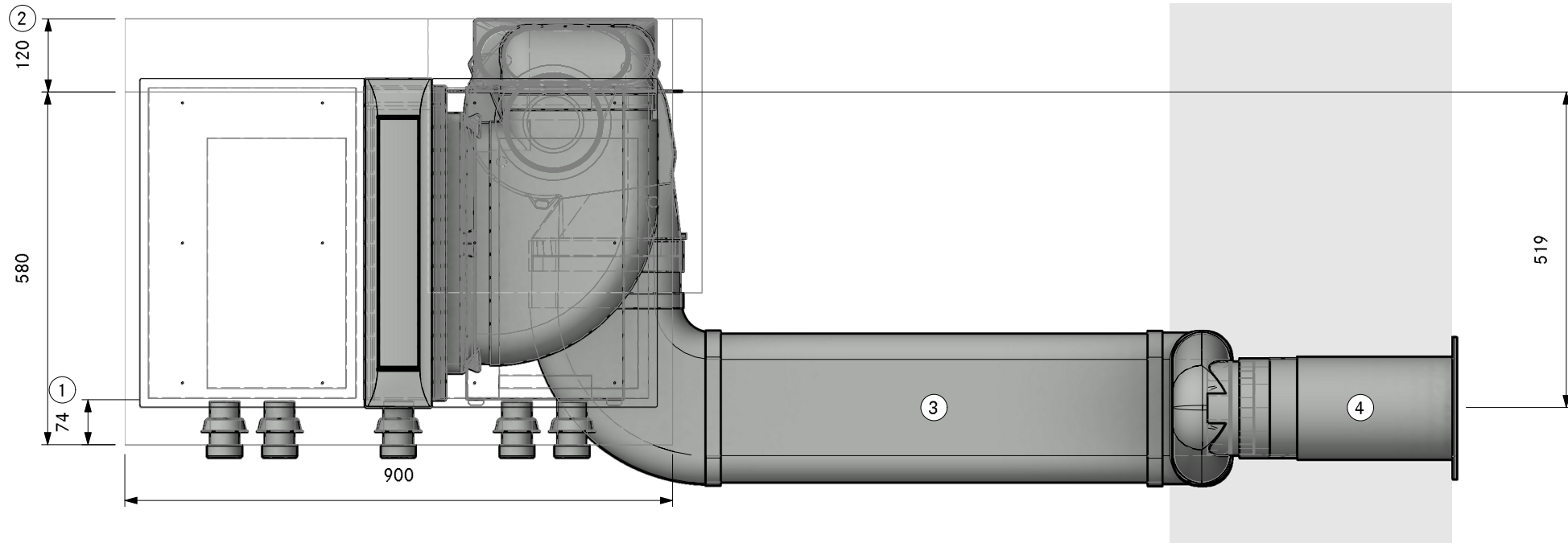
PKA3A31240
Professional 3.0 Floor right swan neck UEBR

LAYOUT

GR

Version, 1.0

BORA



① Min. 74mm from front edge to cut-out

② Min. space required

③ 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

④ Hole size min. Ø180mm. Wall vent must be able to fully open for air to extract

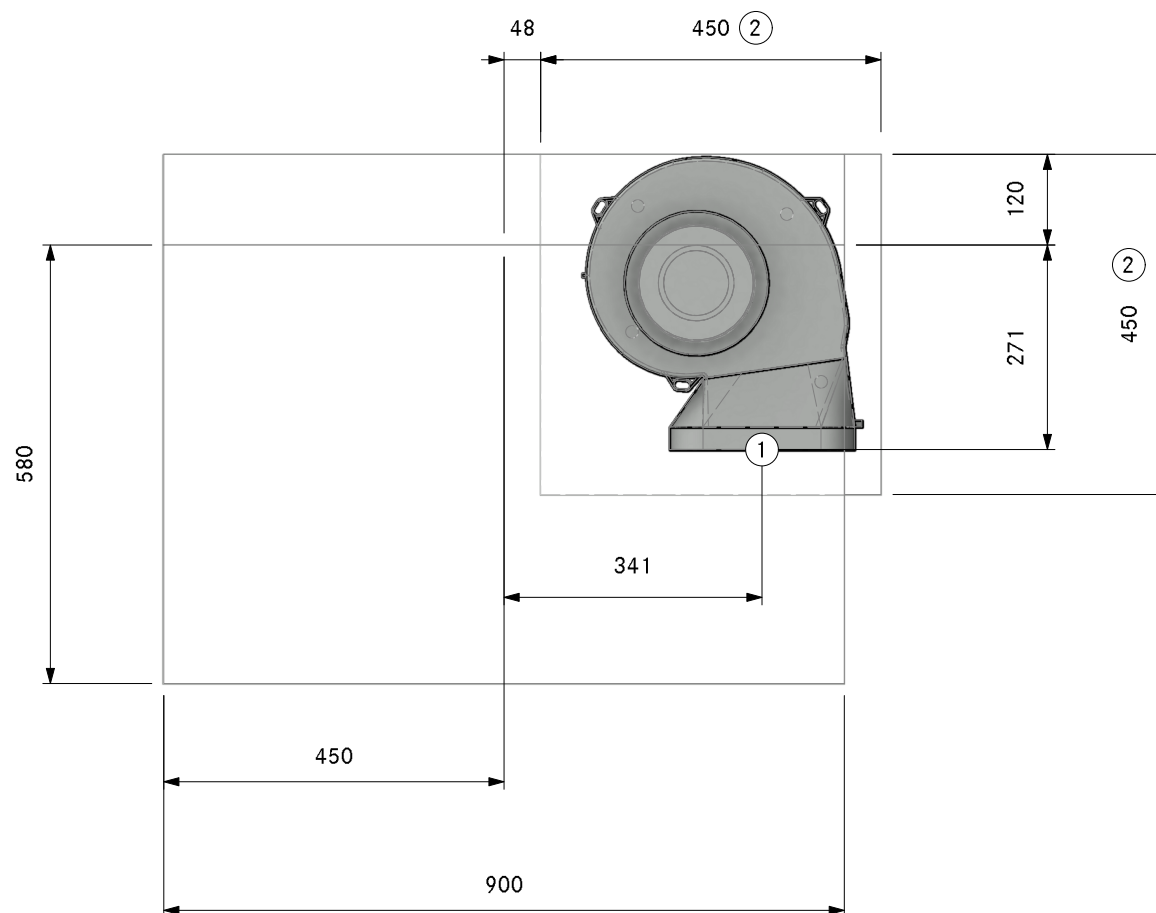
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A31240
Professional 3.0 Floor right swan neck UEBR

LAYOUT

Pit ULS

Version, 1.0



- 1. Connection point Ecotube
- 2. Opening/pit in the floor for ULS

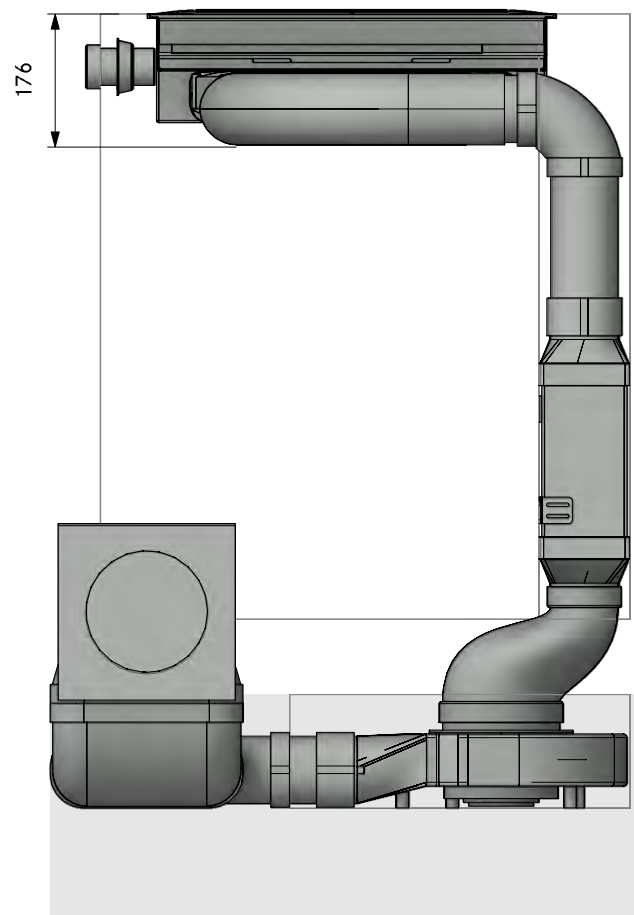
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A31240
Professional 3.0 Floor right swan neck UEBR

LAYOUT

SA

Version, 1.0



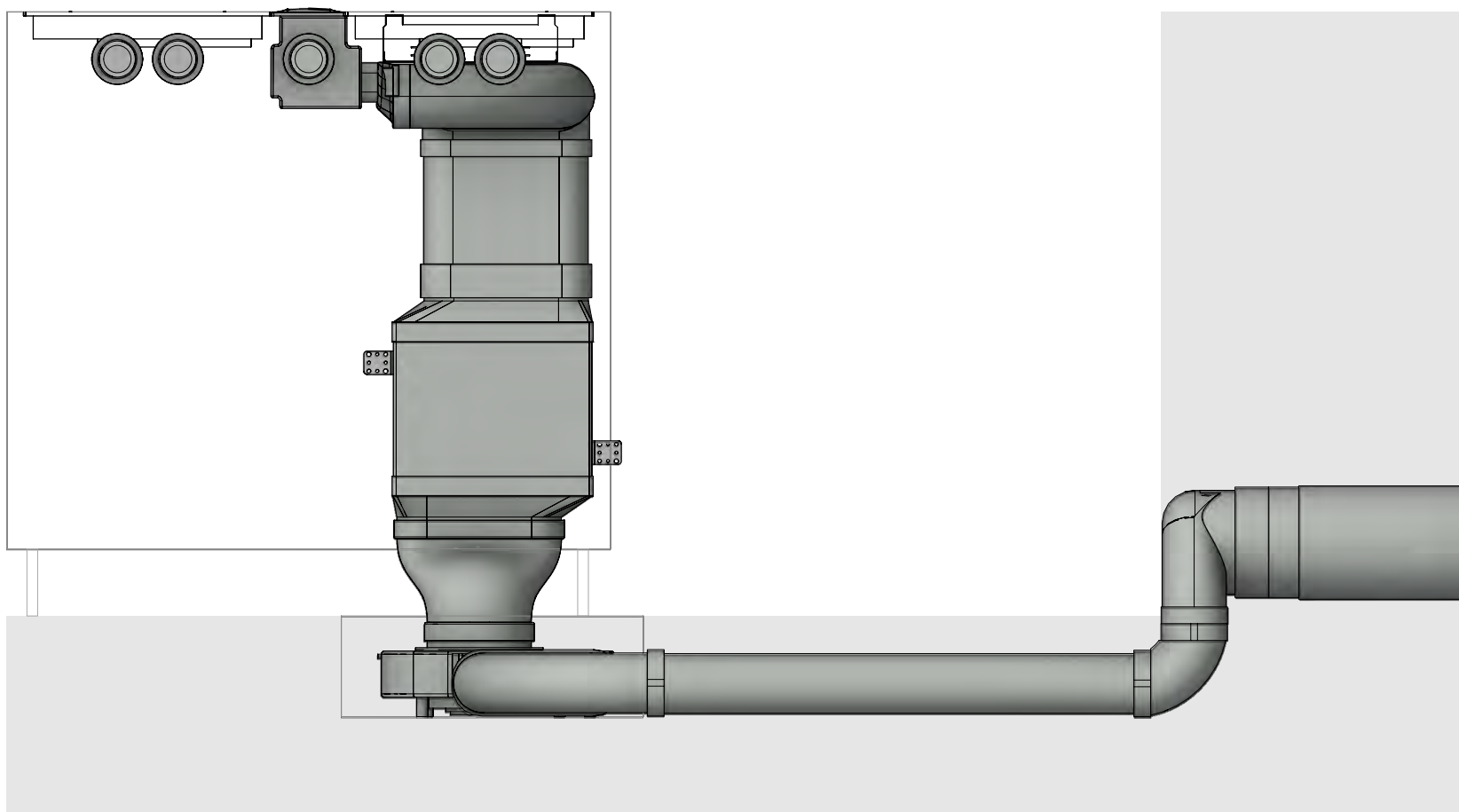
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A31240
Professional 3.0 Floor right swan neck UEBR

LAYOUT

FA

Version, 1.0



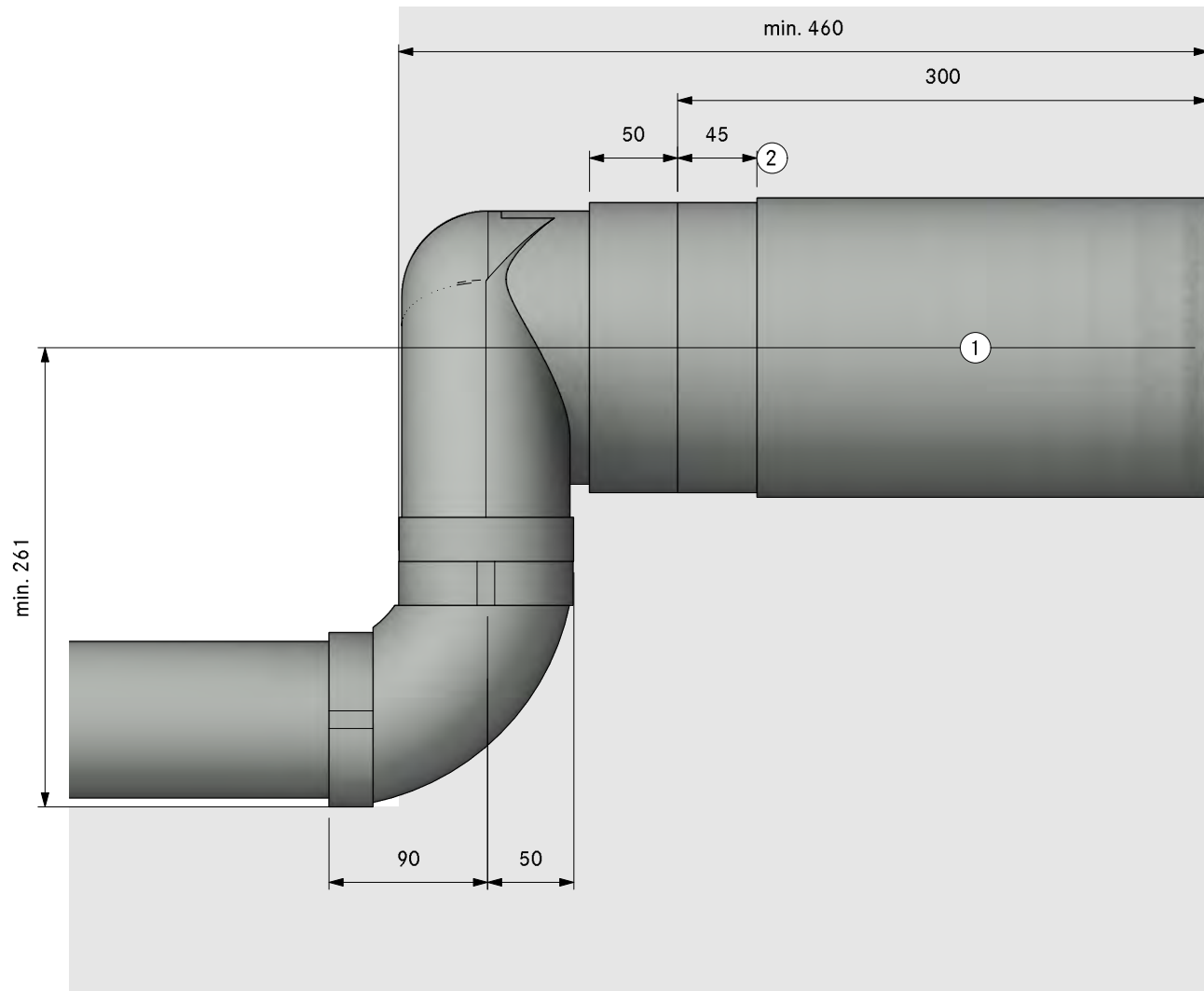
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A31240
Professional 3.0 Floor right swan neck UEBR

LAYOUT

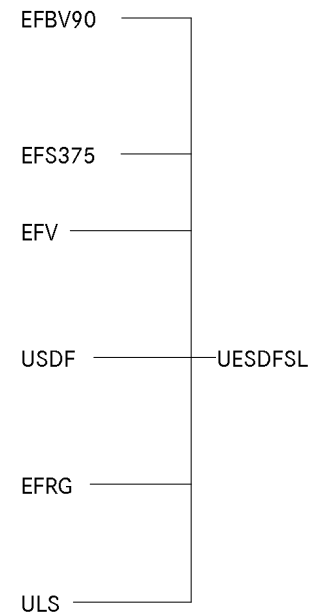
Detail

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)

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



MODELPLAN
REFERENCE NUMBER
COMPOSITION

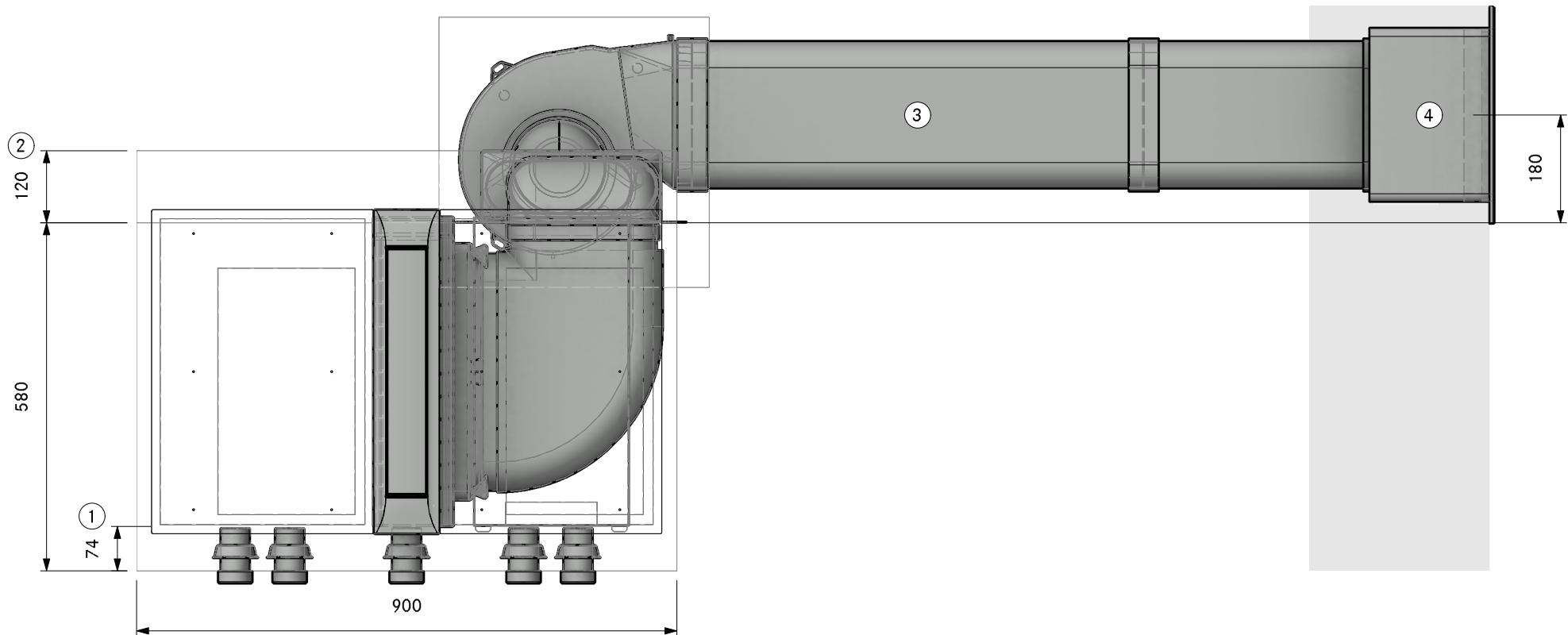
PKA3A322 10
Professional 3.0 Floor right UEBF

LAYOUT

GR

Version, 1.0

BORA



① Min. 74mm from front edge to cut-out

② Min. space required

③ 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

④ Hole size 310 x 155mm
Wall vent must be able to fully open for air to extract

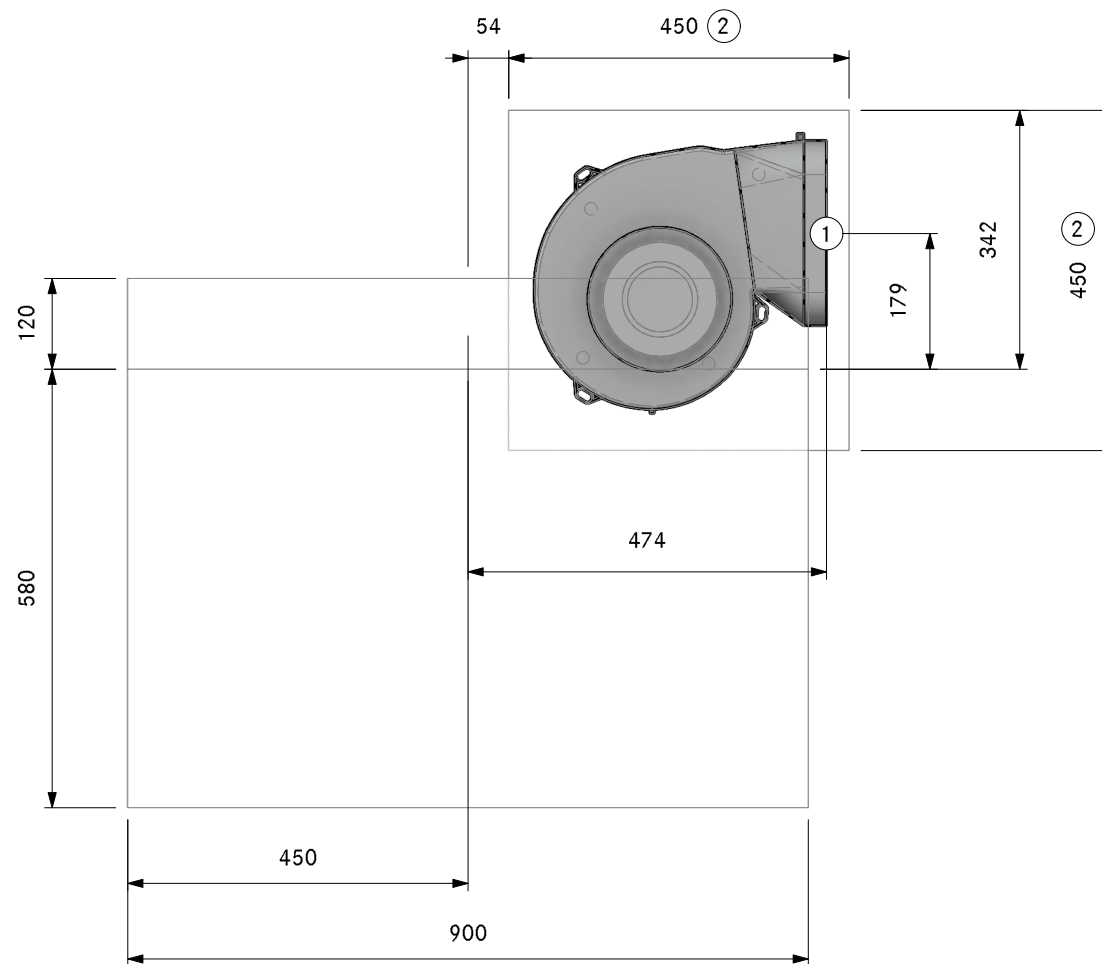
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A322 10
Professional 3.0 Floor right UEBF

LAYOUT

Pit ULS

Version, 1.0



- ① Connection point Ecotube
- ② Opening/pit in the floor for ULS

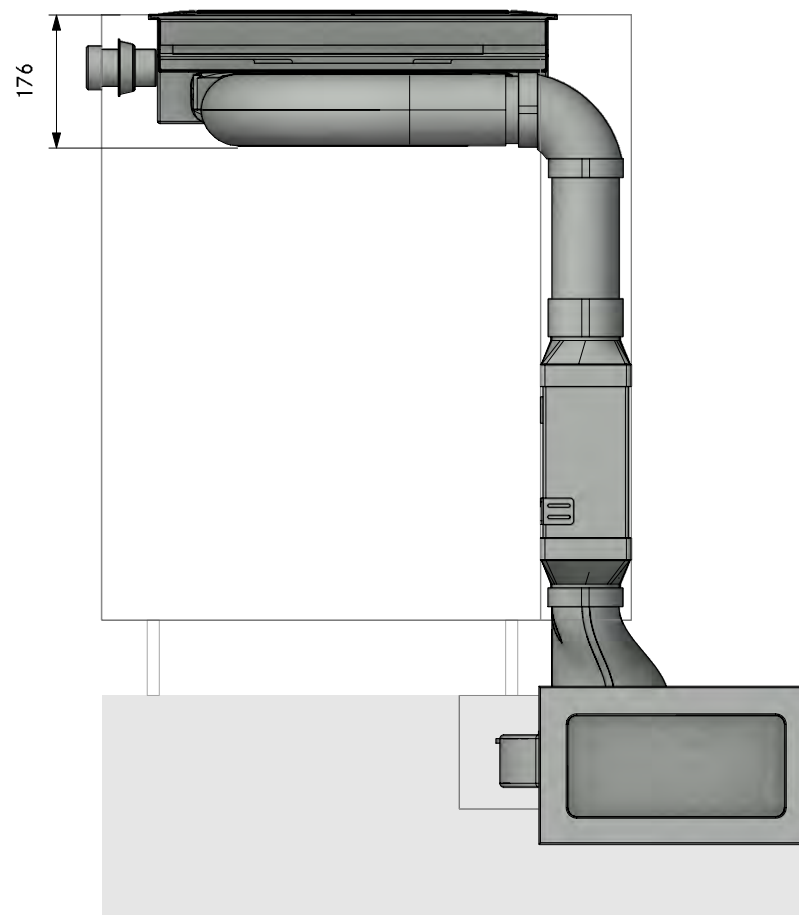
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A322 10
Professional 3.0 Floor right UEBF

LAYOUT

SA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

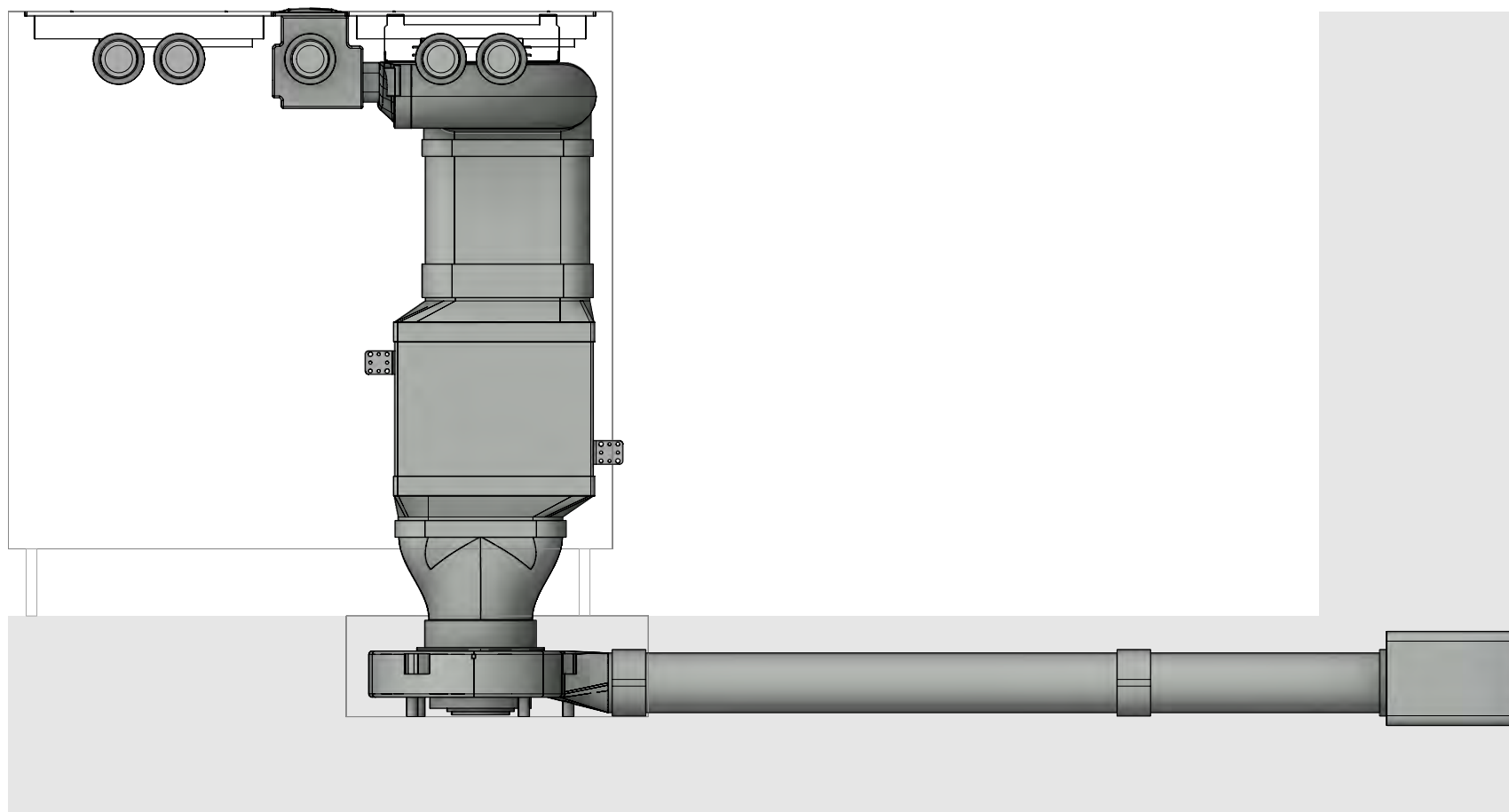
PKA3A322 10
Professional 3.0 Floor right UEBF

LAYOUT

FA

Version, 1.0

BORA



MODELPLAN
REFERENCE NUMBER
COMPOSITION

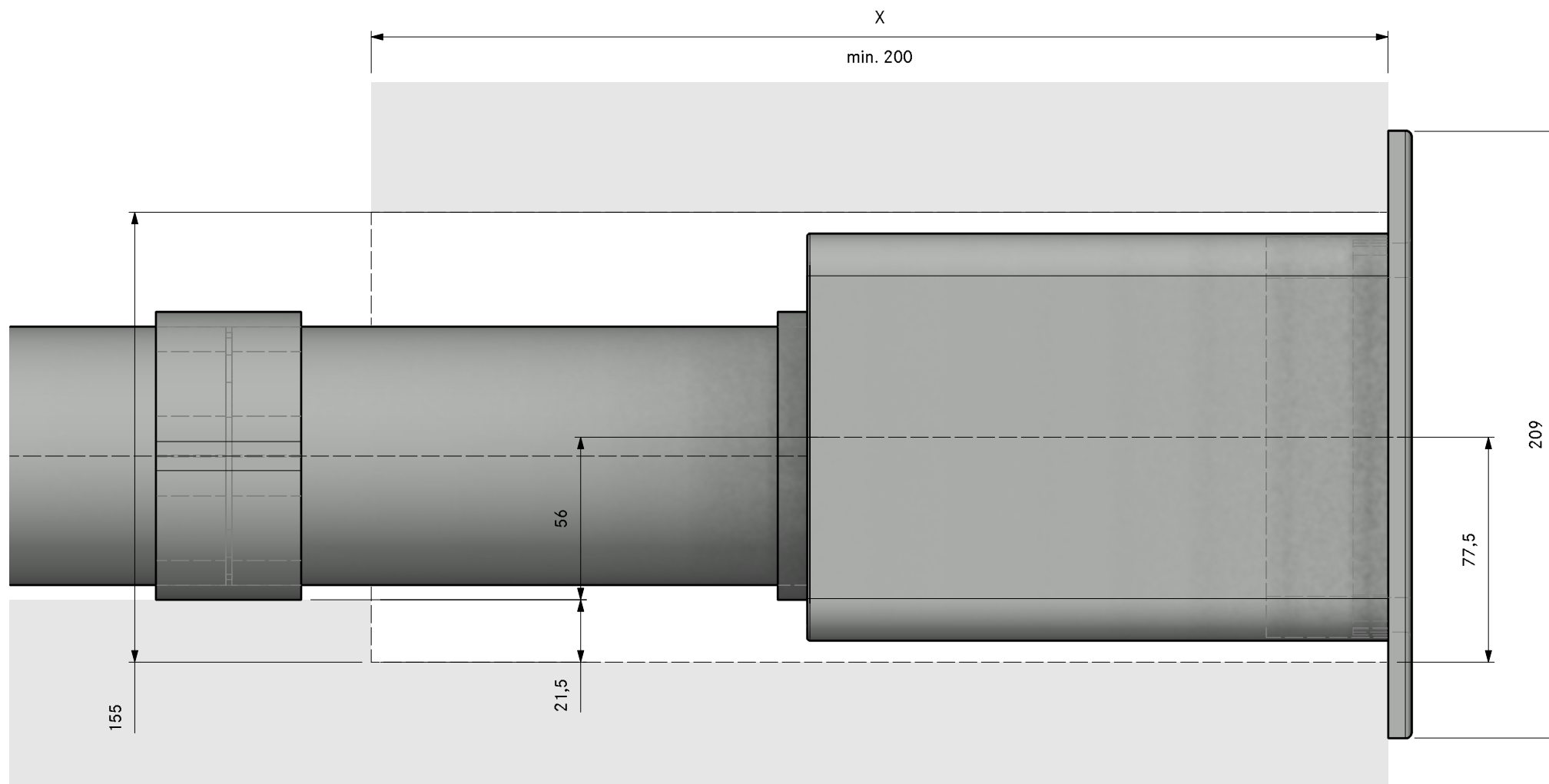
PKA3A322 10
Professional 3.0 Floor right UEBF

Version, 1.0



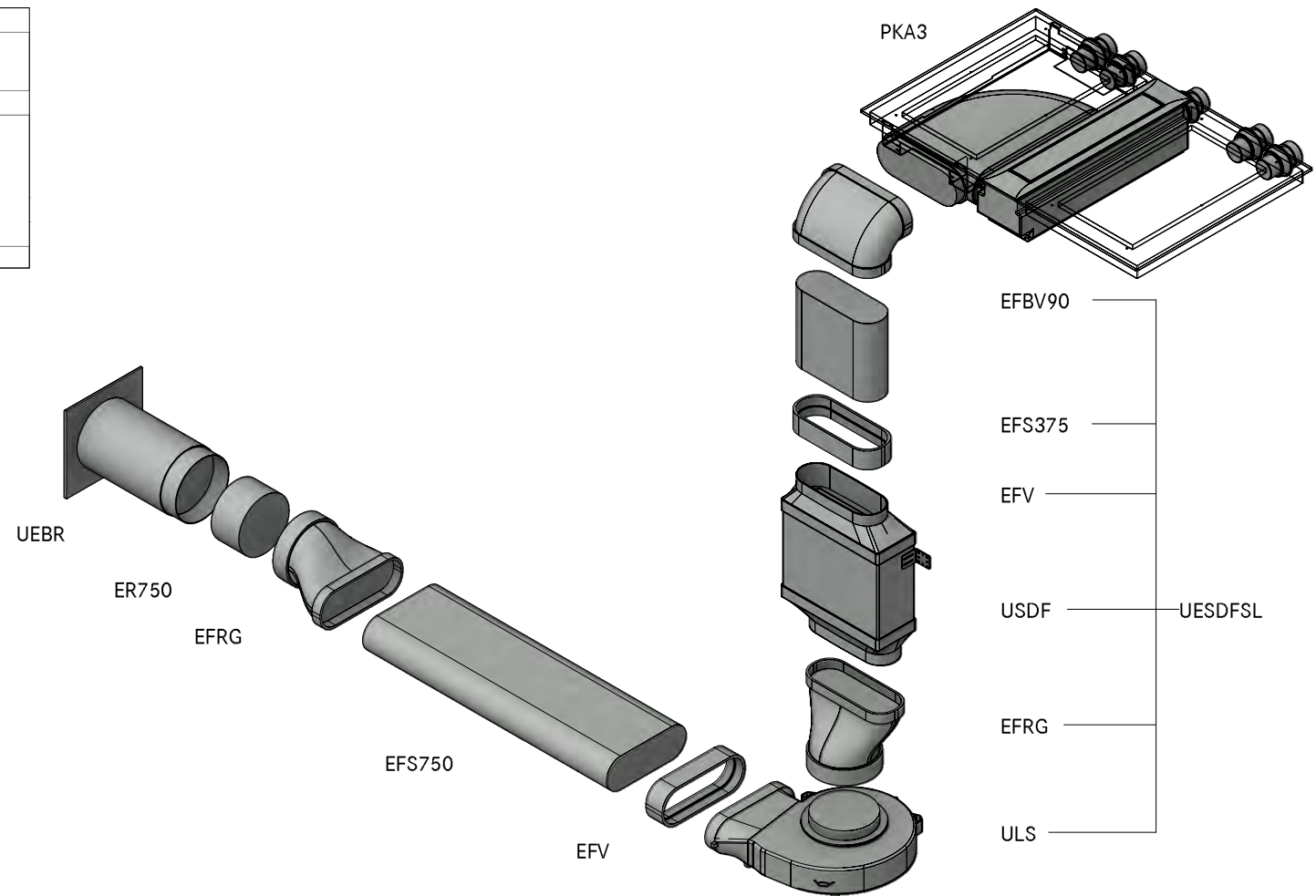
LAYOUT

Detail



Count	Item BORA
1	PKA3 Pro cooktop-extractor
1	UESDFSL Universal ecotube set with USDF and ULS
	Item BORA Ecotube
1	EFRG bridge flat round straight
1	EFV duct connection flat
1	UEBR 3box wall sleeve round
1	ER750 round duct 750mm
1	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.



MODELPLAN
REFERENCE NUMBER
COMPOSITION

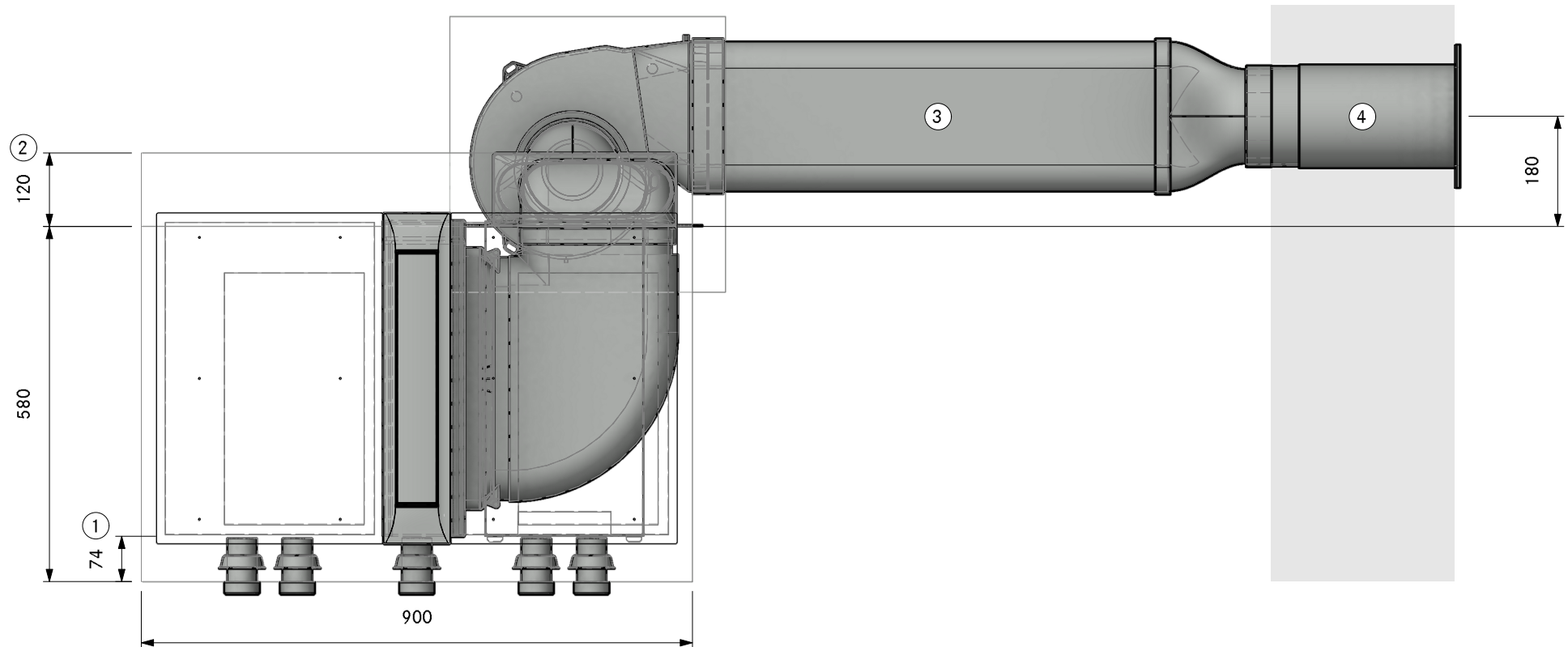
PKA3A32220
Professional 3.0 Floor right UEBR

LAYOUT

GR

Version, 1.0

BORA



①. Min. 74mm from front edge to cut-out

②. Min. space required

③. 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

④. Hole size min. Ø180mm. Wall vent must be able to fully open for air to extract

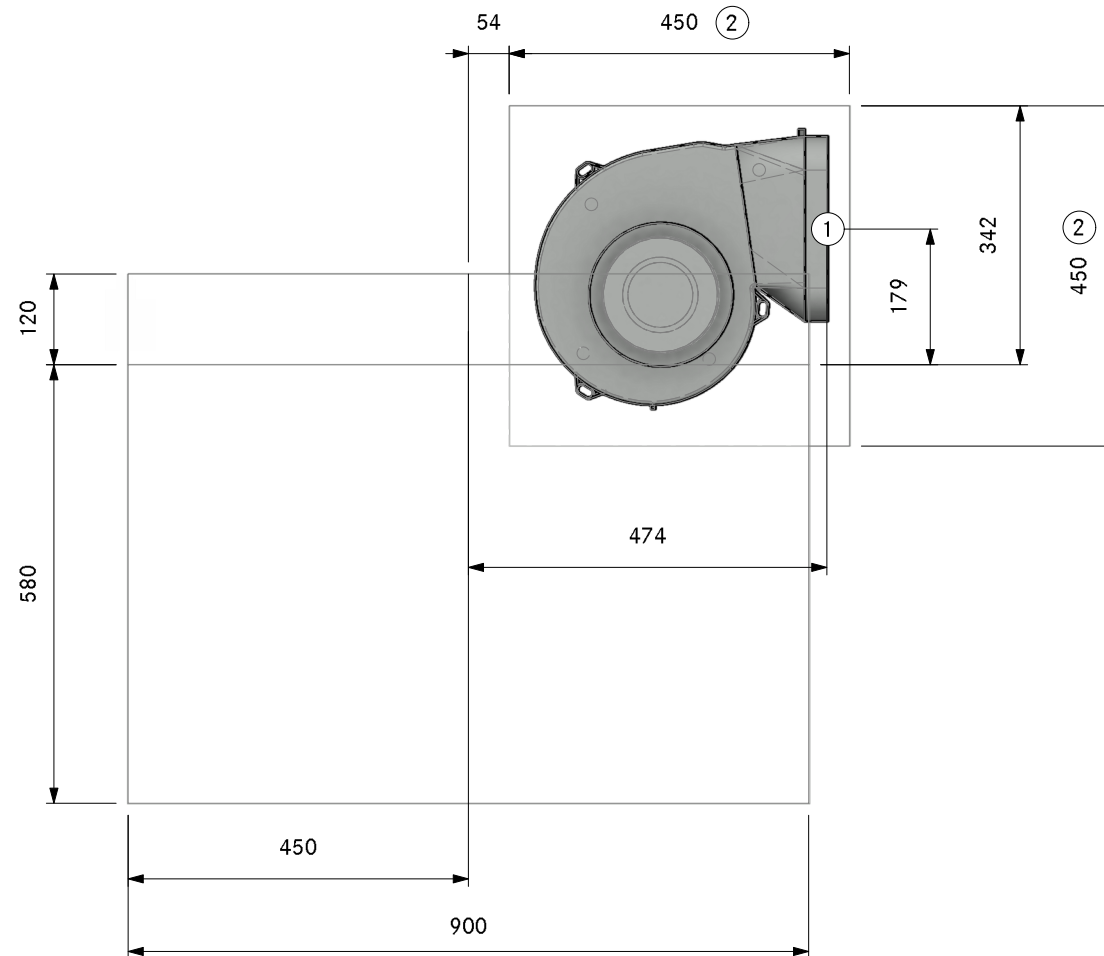
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A32220
Professional 3.0 Floor right UEBR

LAYOUT

Pit ULS

Version, 1.0



- 1. Connection point Ecotube
- 2. Opening/pit in the floor for ULS

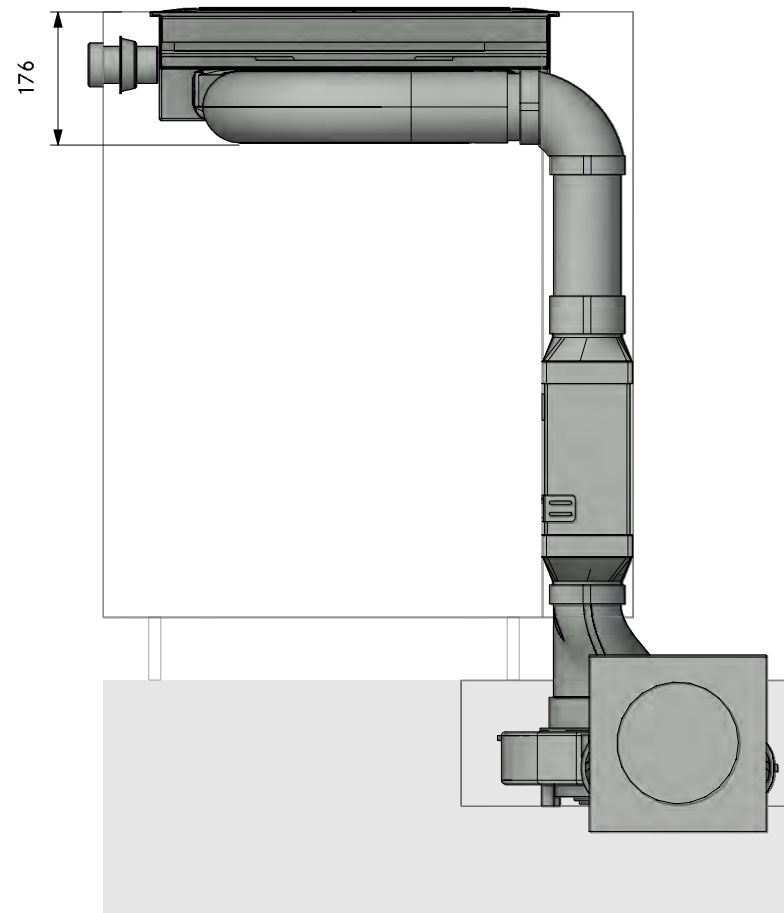
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A32220
Professional 3.0 Floor right UEBR

LAYOUT

SA

Version, 1.0



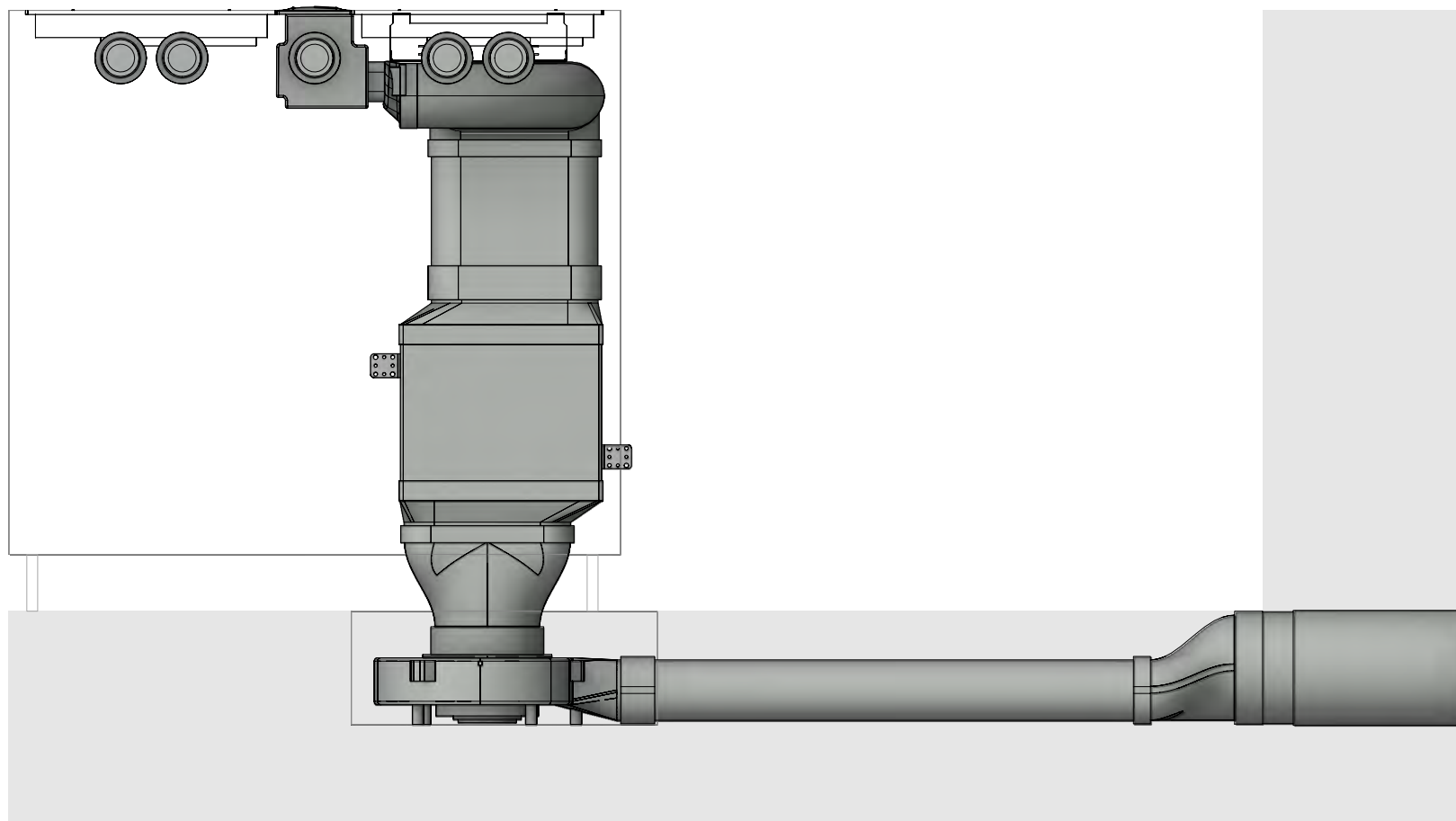
MODELPLAN
REFERENCE NUMBER
COMPOSITION

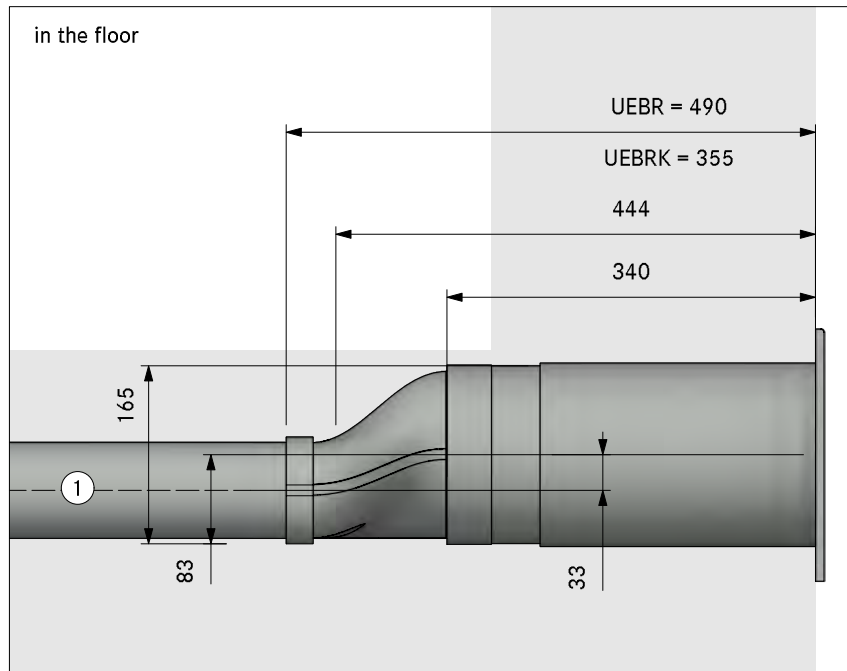
PKA3A32220
Professional 3.0 Floor right UEBR

LAYOUT

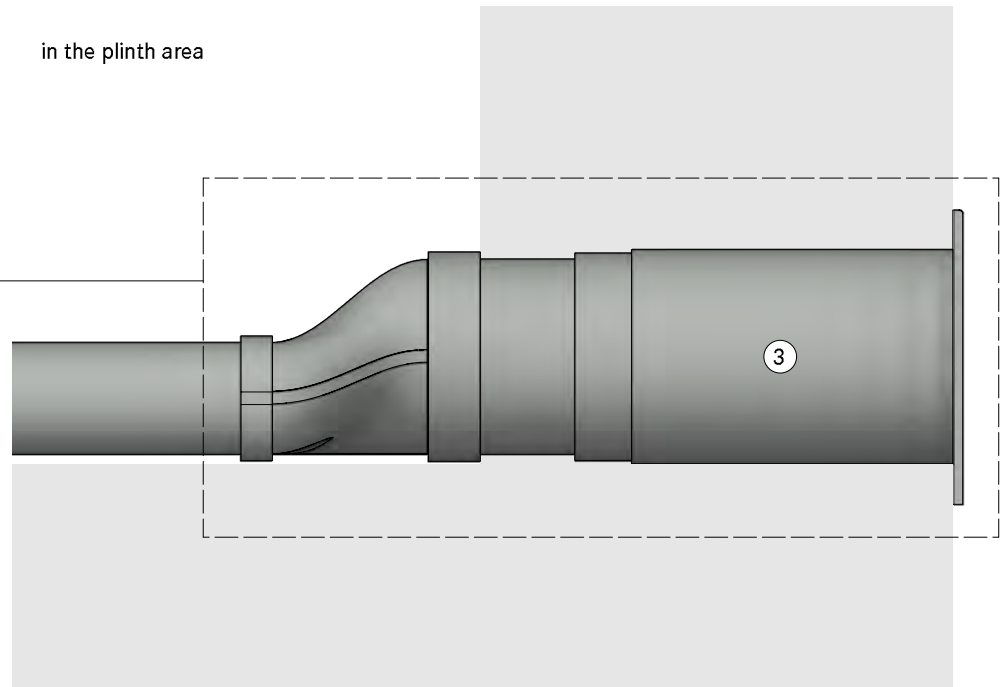
FA

Version, 1.0



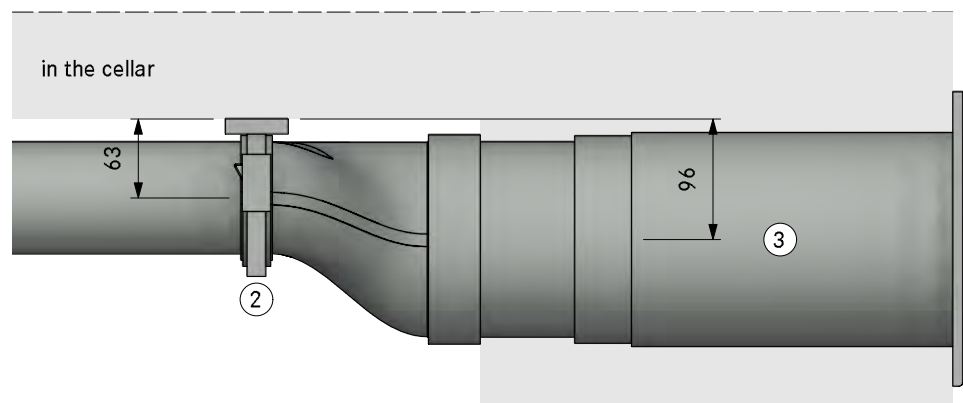


in the plinth area

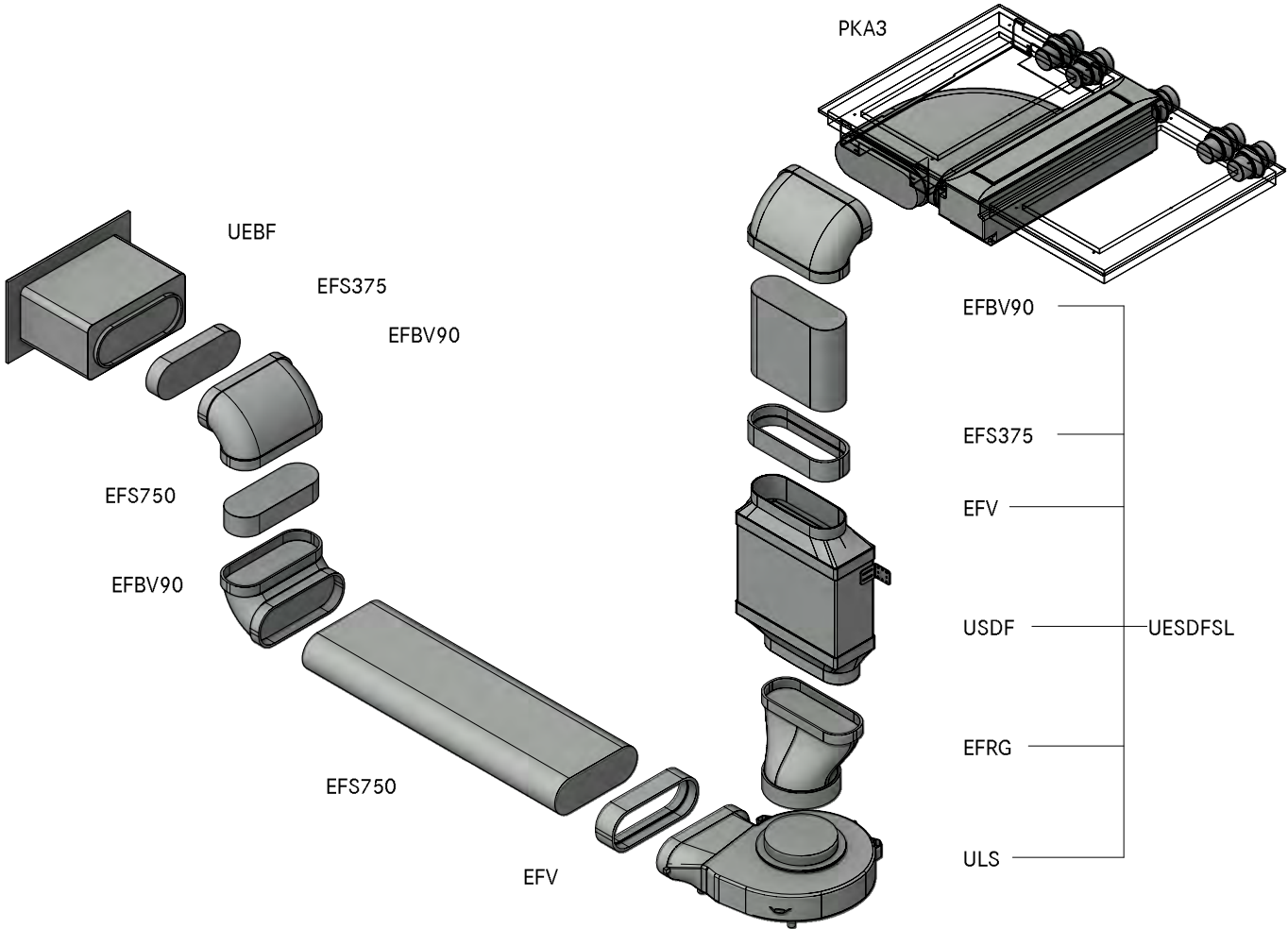


1. Installation in floor structure according to DIN 18560-2 (if completely in the levelling layer). If the floor structure deviates from DIN18560-2, a screed reinforcement layer is required
2. One mounting bracket set per length of Ecotube is recommended, positioned at the connection sleeve
3. Hole size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

in the cellar



Count	Item BORA	
1	PKA3	Pro cooktop-extractor
1	UESDFSL	Universal ecotube set with USDF and ULS
Item BORA Ecotube		
2	EFBV90	90° bend flat vertical
1	EFV	duct connection flat
1	UEBF	3box wall sleeve
2	EFS750	shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.		



MODELPLAN
REFERENCE NUMBER
COMPOSITION

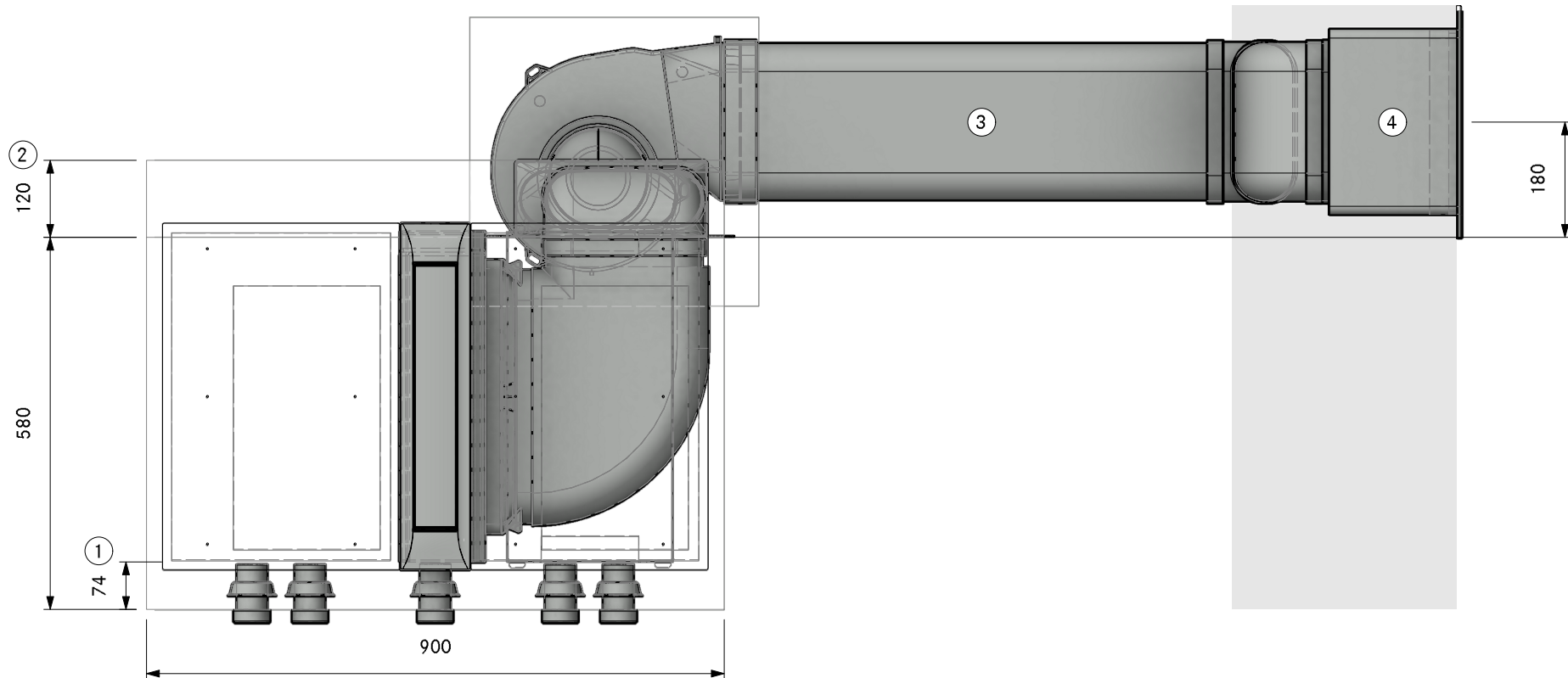
PKA3A32230
Professional 3.0 Floor right swan neck UEBF

LAYOUT

GR

Version, 1.0

BORA



①. Min. 74mm from front edge to cut-out

②. Min. space required

③. 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

④. Hole size 310 x 155mm
Wall vent must be able to fully open for air to extract

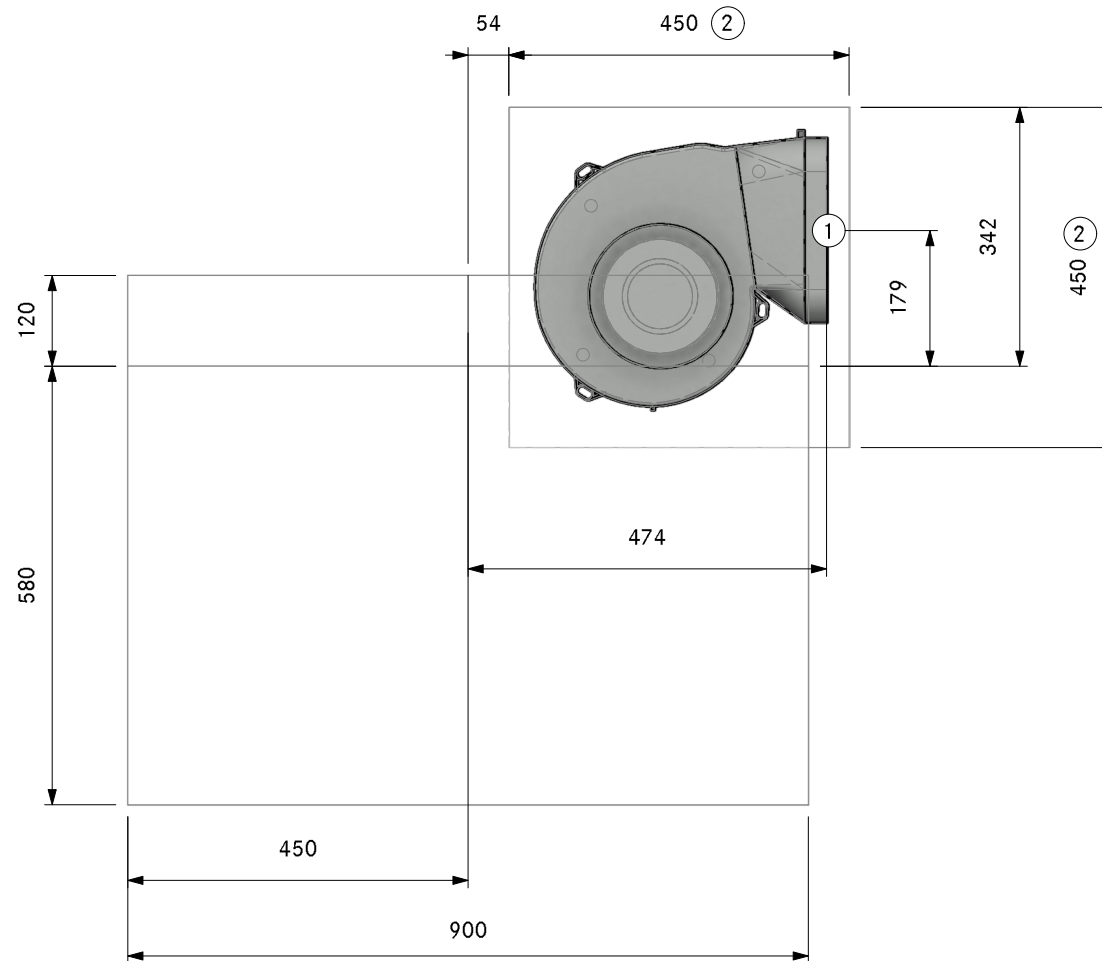
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A32230
Professional 3.0 Floor right swan neck UEBF

LAYOUT

Pit ULS

Version, 1.0



- ① Connection point Ecotube
- ② Opening/pit in the floor for ULS

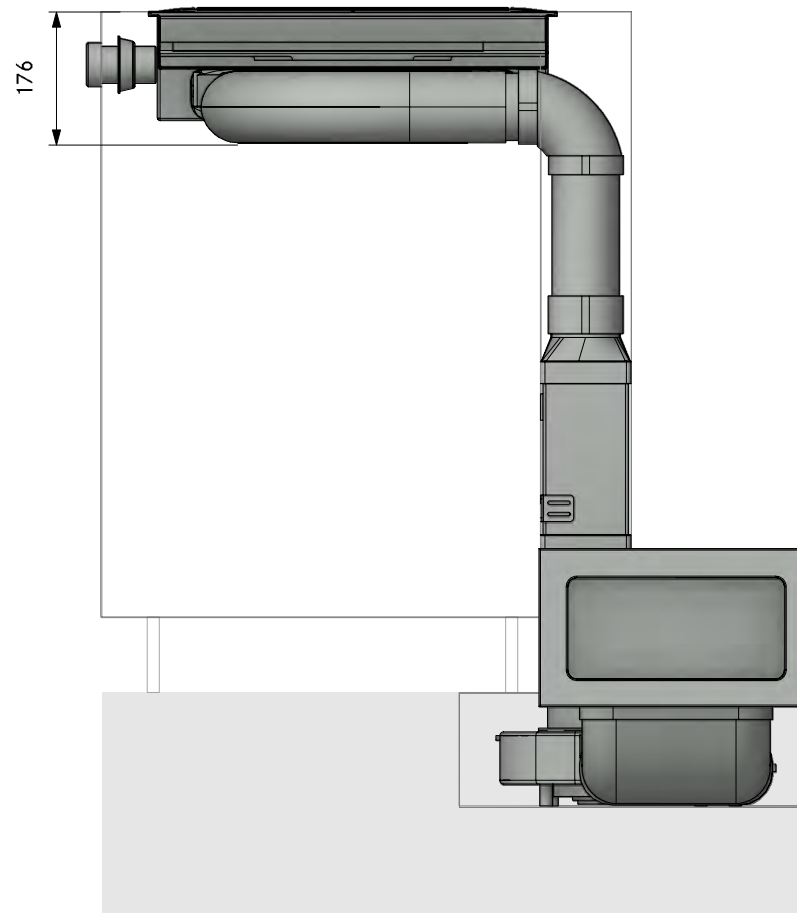
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A32230
Professional 3.0 Floor right swan neck UEBF

LAYOUT

SA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

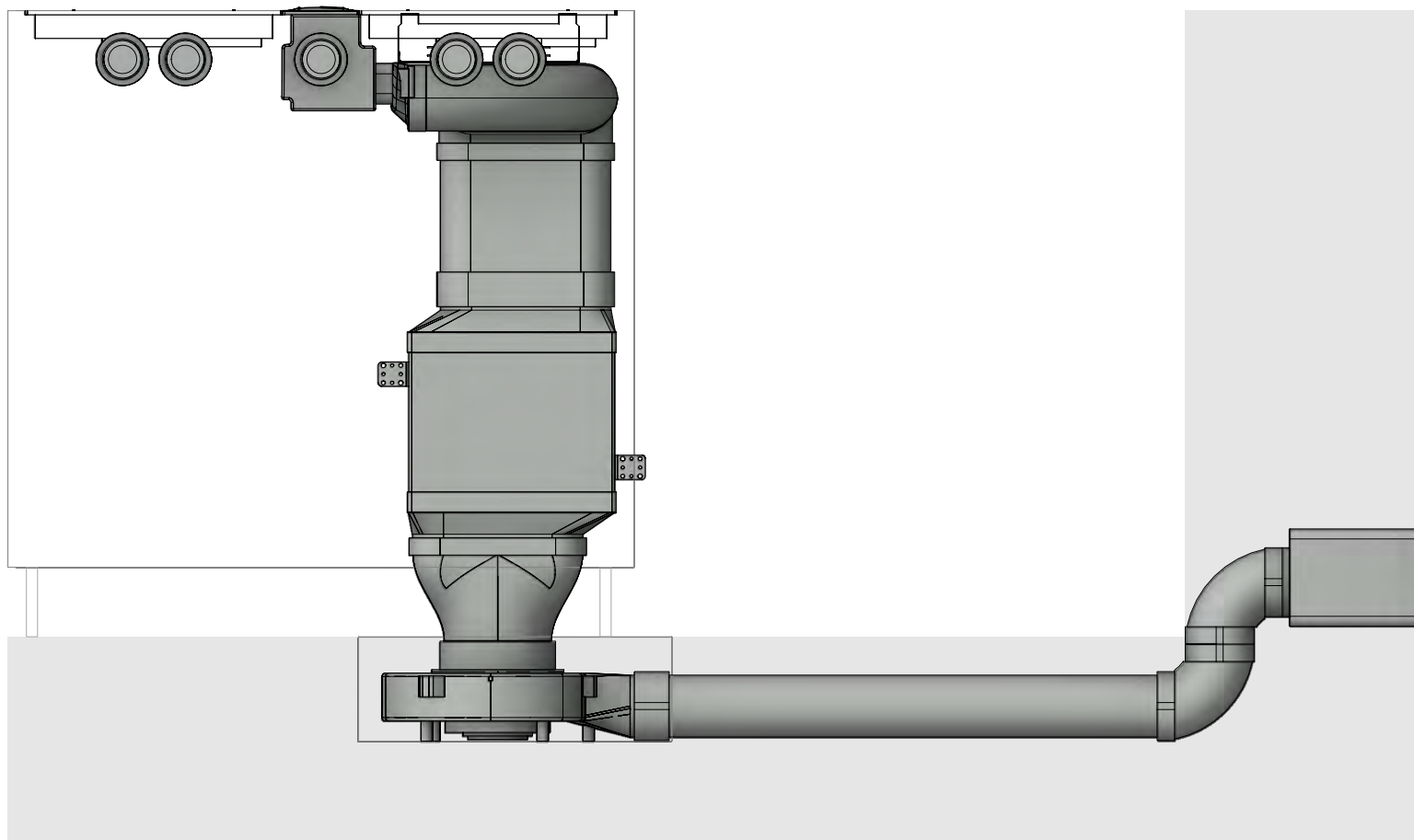
PKA3A32230
Professional 3.0 Floor right swan neck UEBF

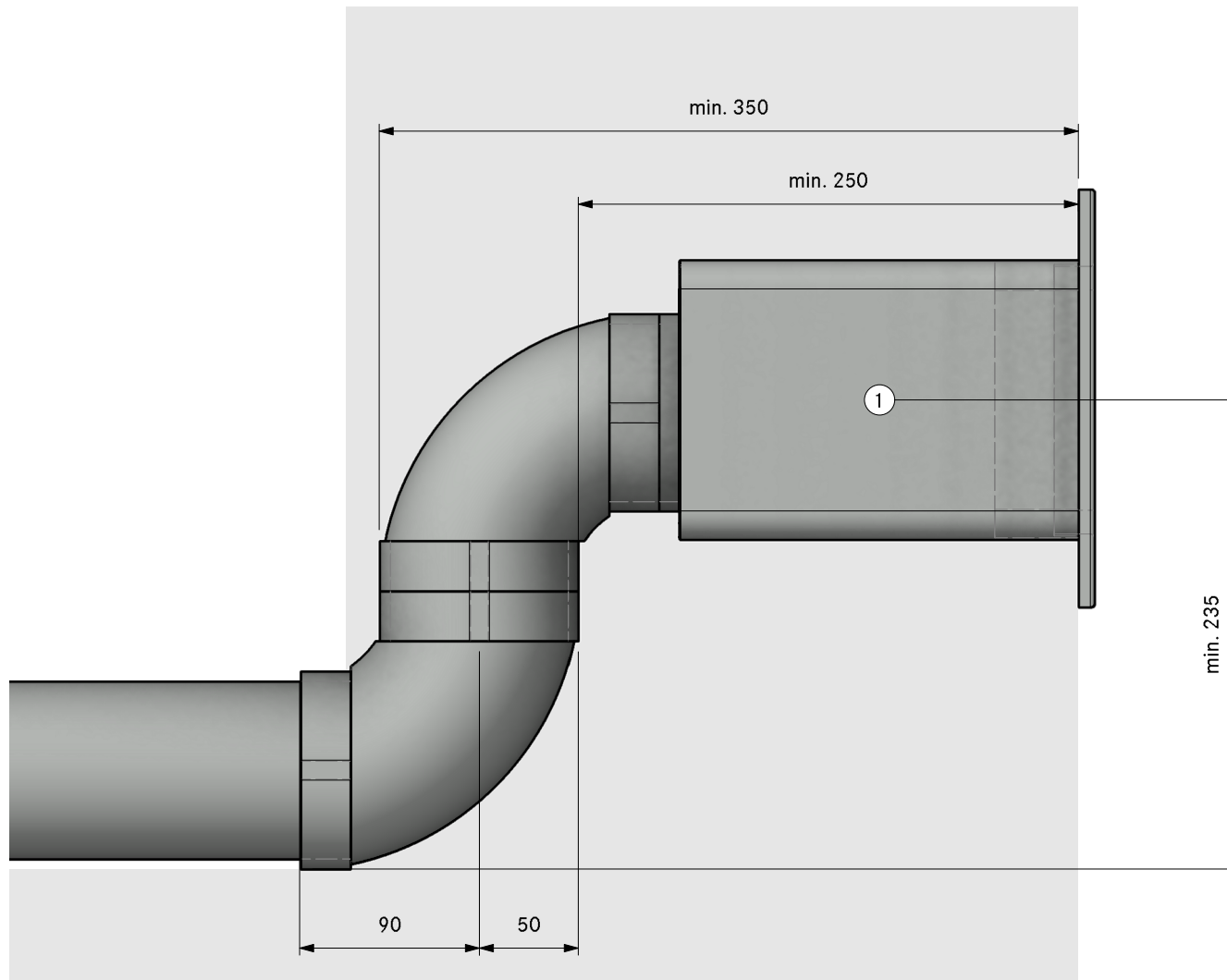
Version, 1.0



LAYOUT

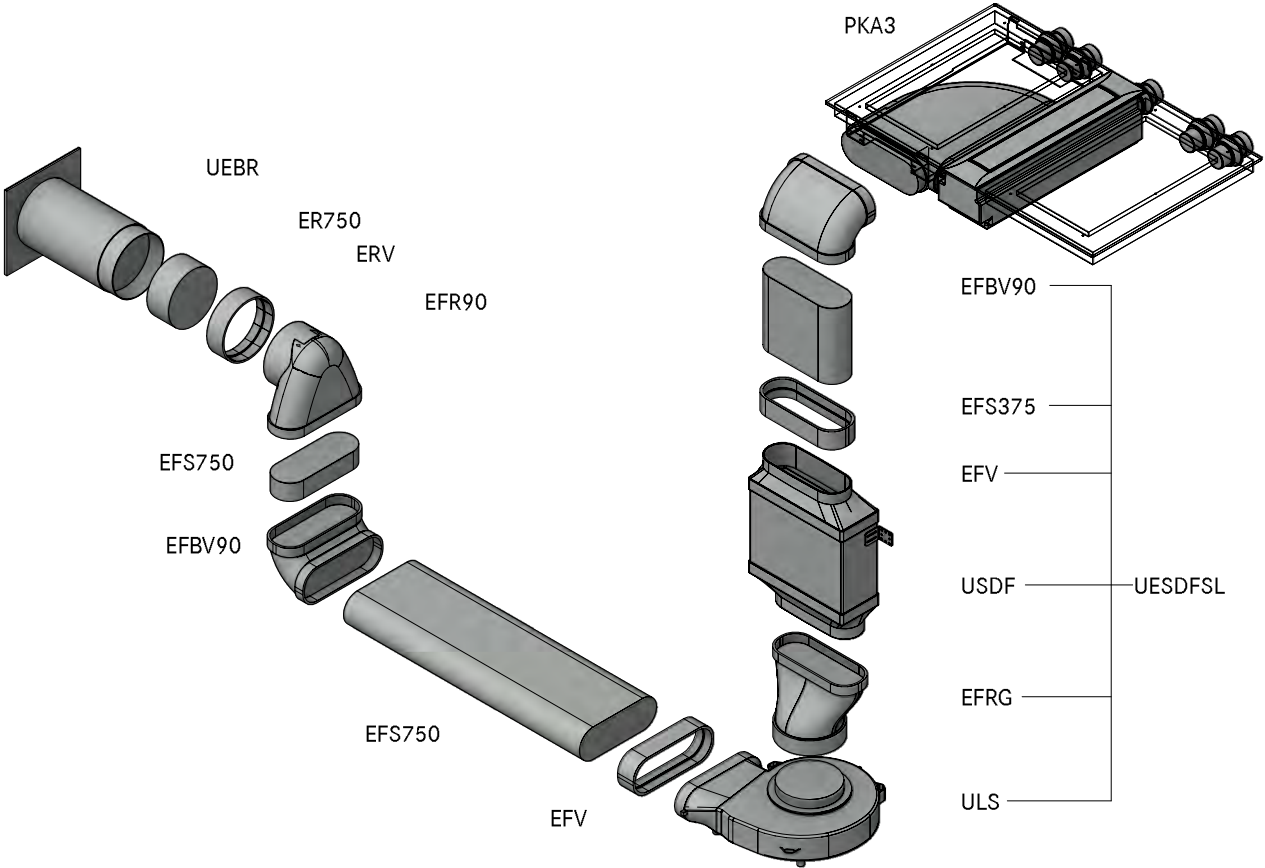
FA





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

Count	Item BORA	
1	PKA3	Pro cooktop-extractor
1	UESDFSL	Universal ecotube set with USDF and ULS
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
2	EFS750	shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.		



MODELPLAN
REFERENCE NUMBER
COMPOSITION

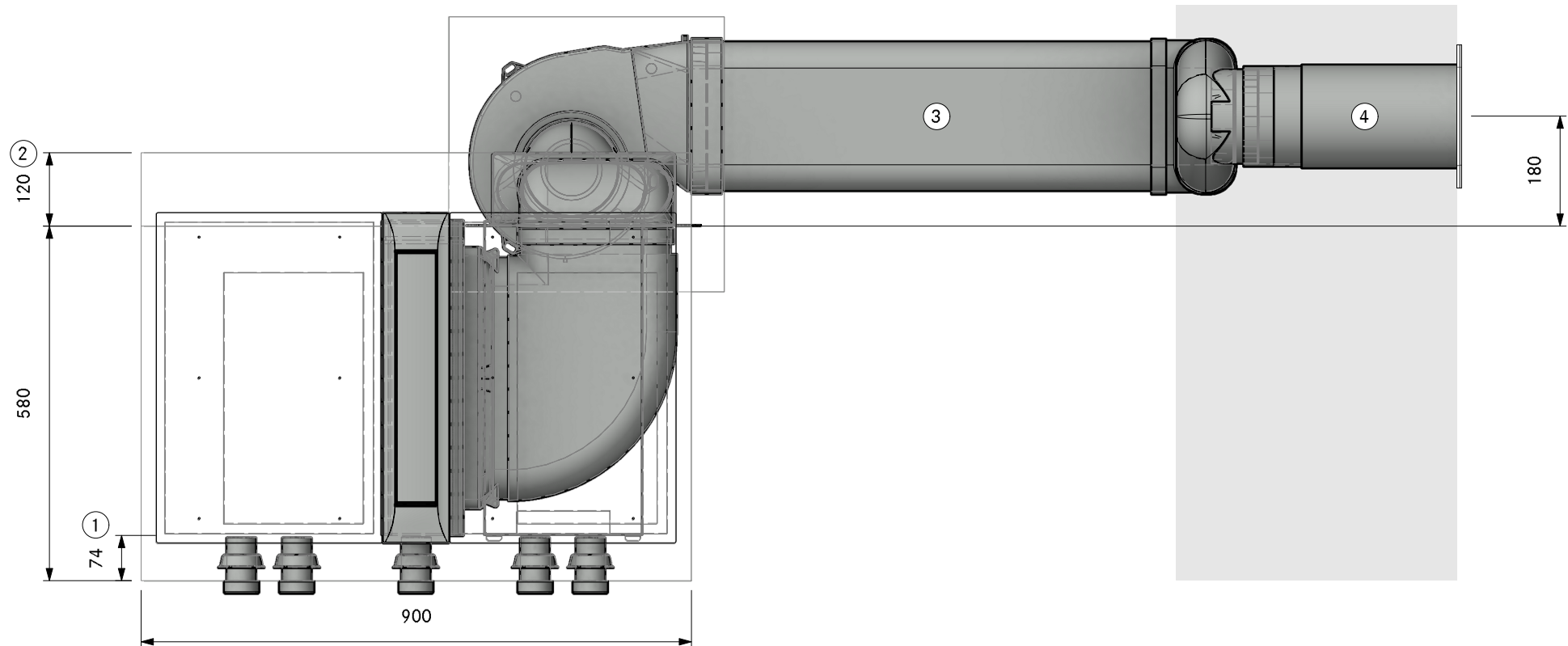
PKA3A32240
Professional 3.0 Floor right swan neck UEBR

LAYOUT

GR

Version, 1.0

BORA



① Min. 74mm from front edge to cut-out

② Min. space required cut-out

③ 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

④ Hole size min. Ø180mm. Wall vent must be able to fully open for air to extract

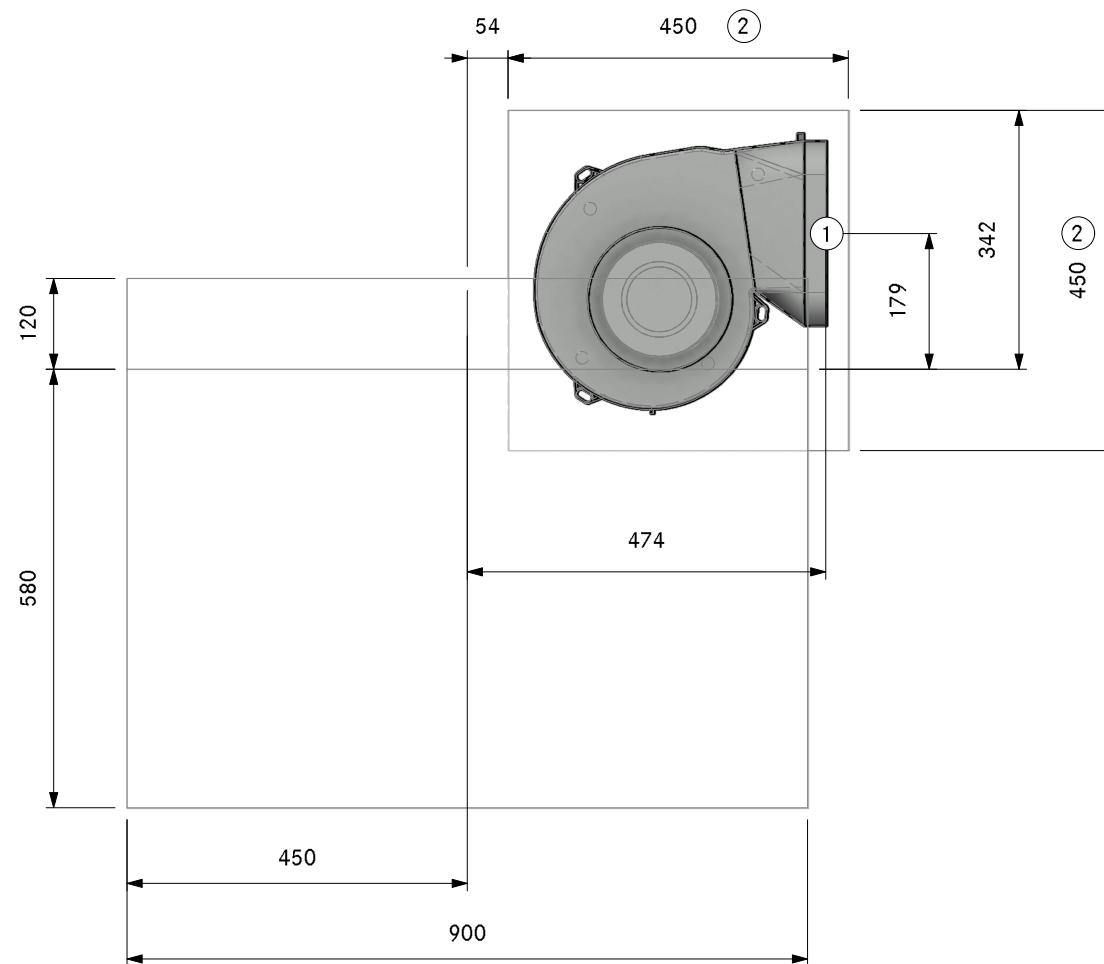
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A32240
Professional 3.0 Floor right swan neck UEBR

LAYOUT

Pit ULS

Version, 1.0



- ① Connection point Ecotube
- ② Opening/pit in the floor for ULS

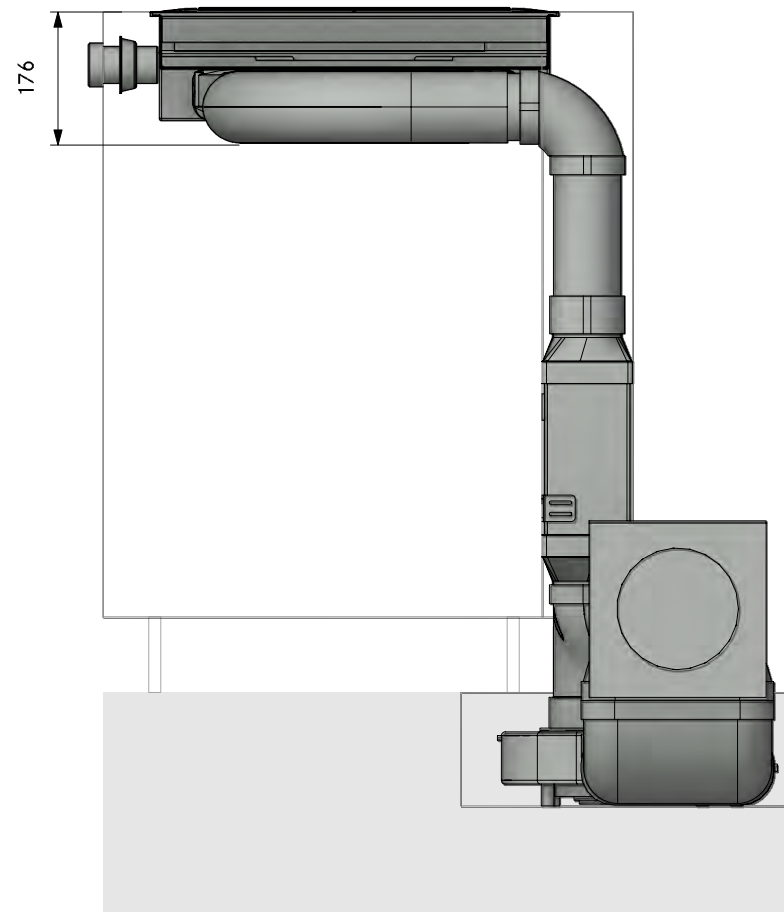
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A32240
Professional 3.0 Floor right swan neck UEBR

LAYOUT

SA

Version, 1.0



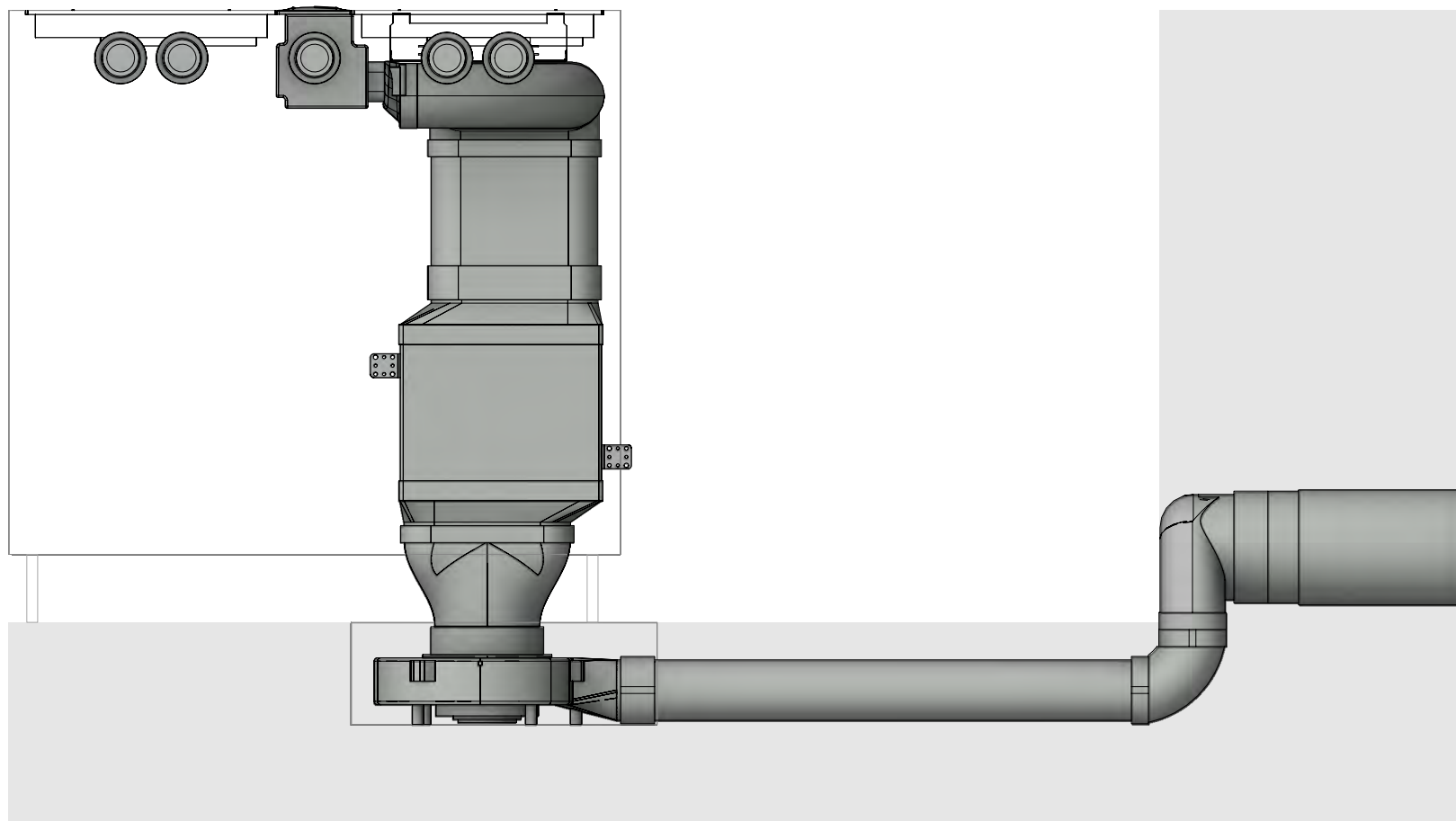
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A32240
Professional 3.0 Floor right swan neck UEBR

LAYOUT

FA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

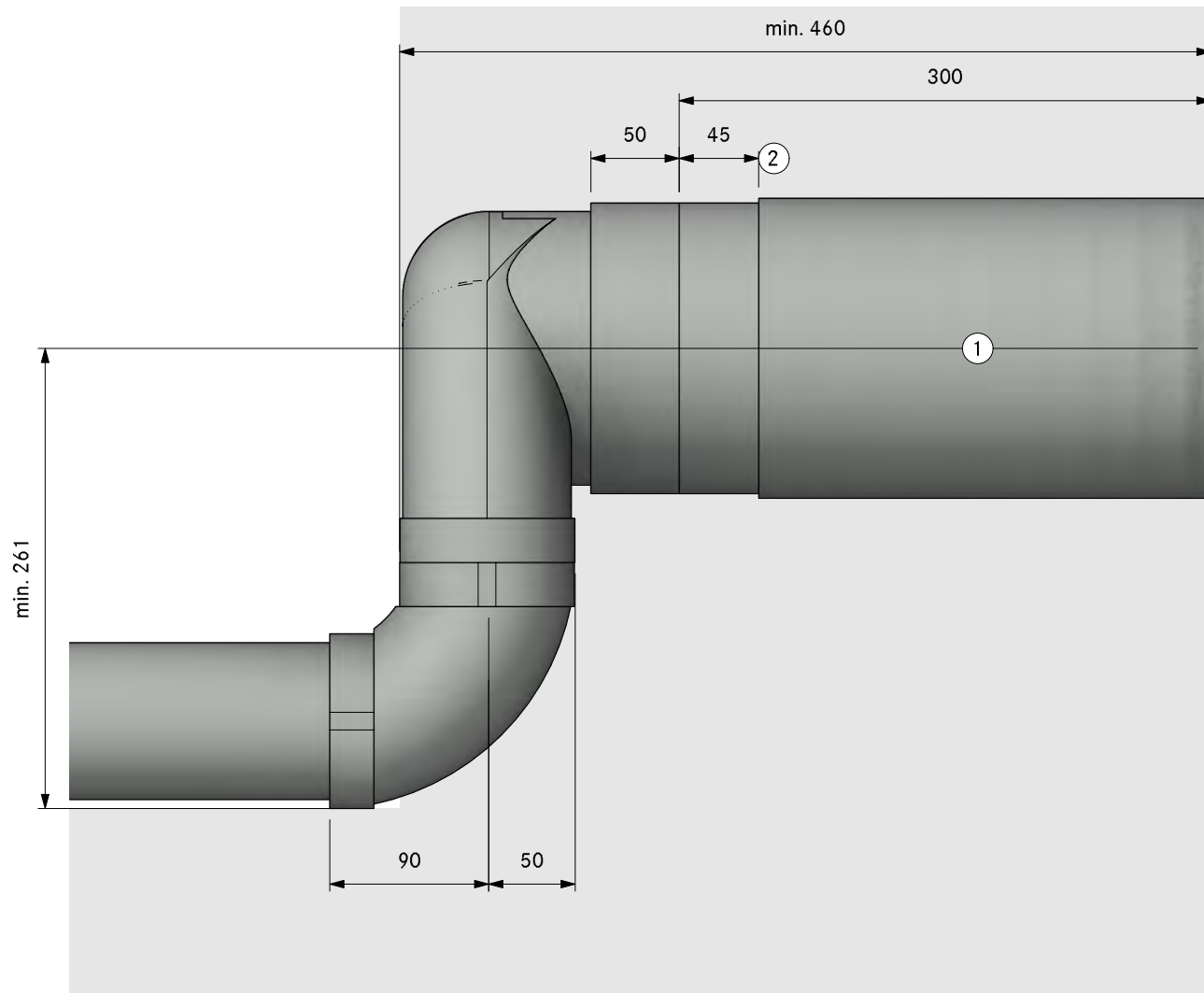
PKA3A32240
Professional 3.0 Floor right swan neck UEBR

Version, 1.0



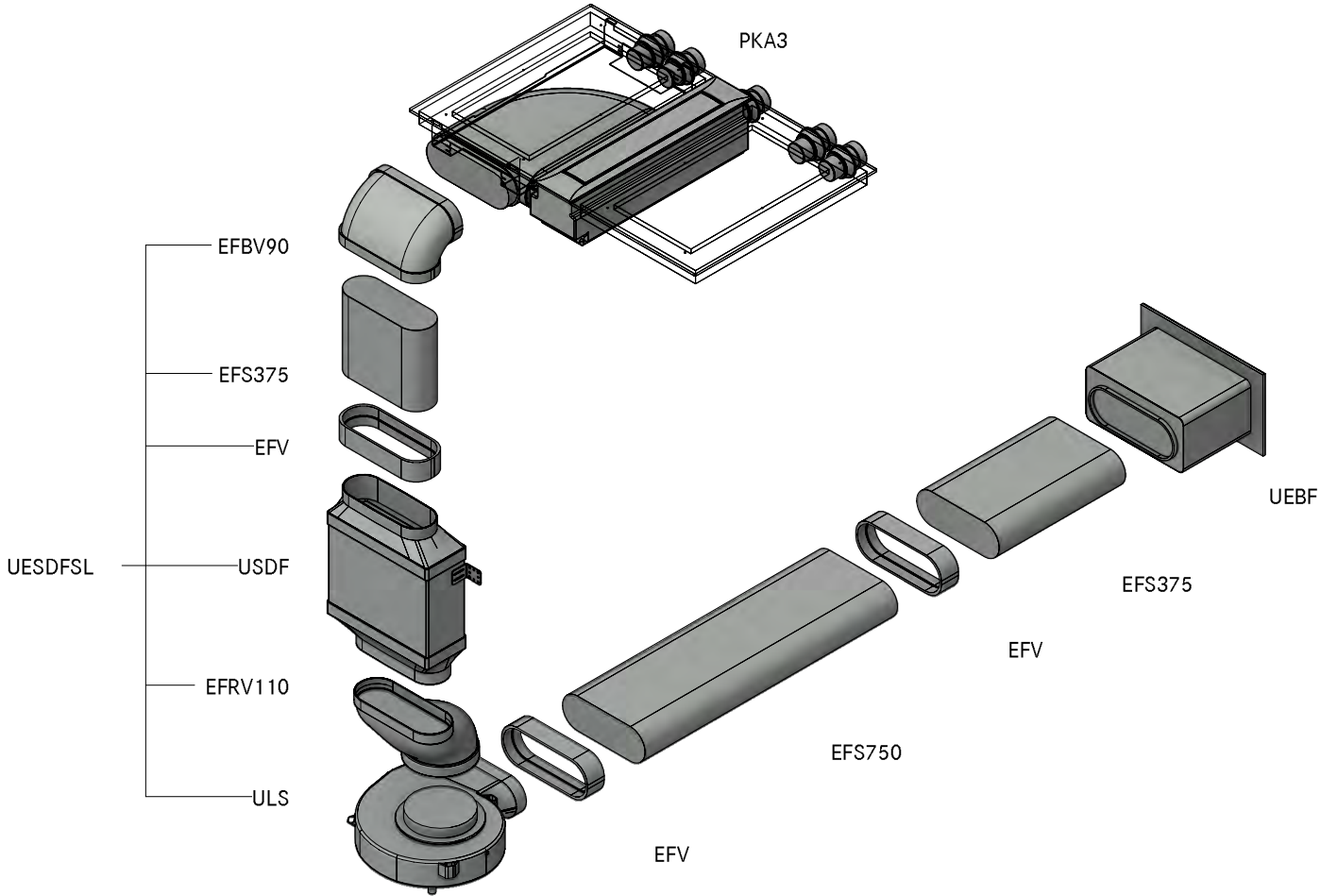
LAYOUT

Detail



- 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	PKA3	Pro cooktop-extractor
1	UESDFSLSL	Universal ecotube set with USDF and ULS
Item BORA Ecotube		
2	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.		

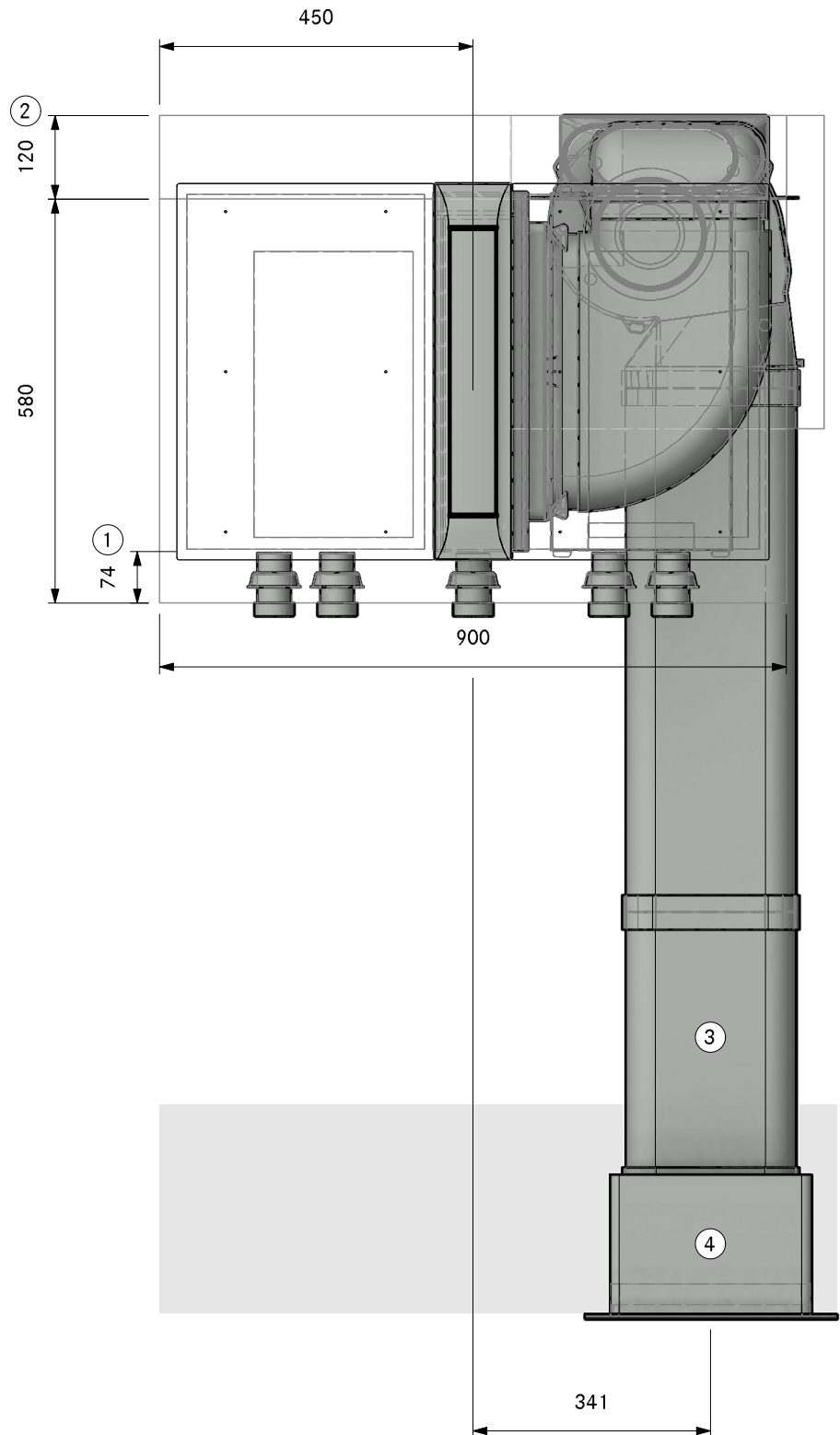


MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A3 13 10
Professional 3.0 Floor front UEBF

LAYOUT

GR HK



1. Min. 74mm from front edge to cut-out
2. Min. space required
3. 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
4. Hole size 310 x 155mm
Wall vent must be able to fully open for air to extract

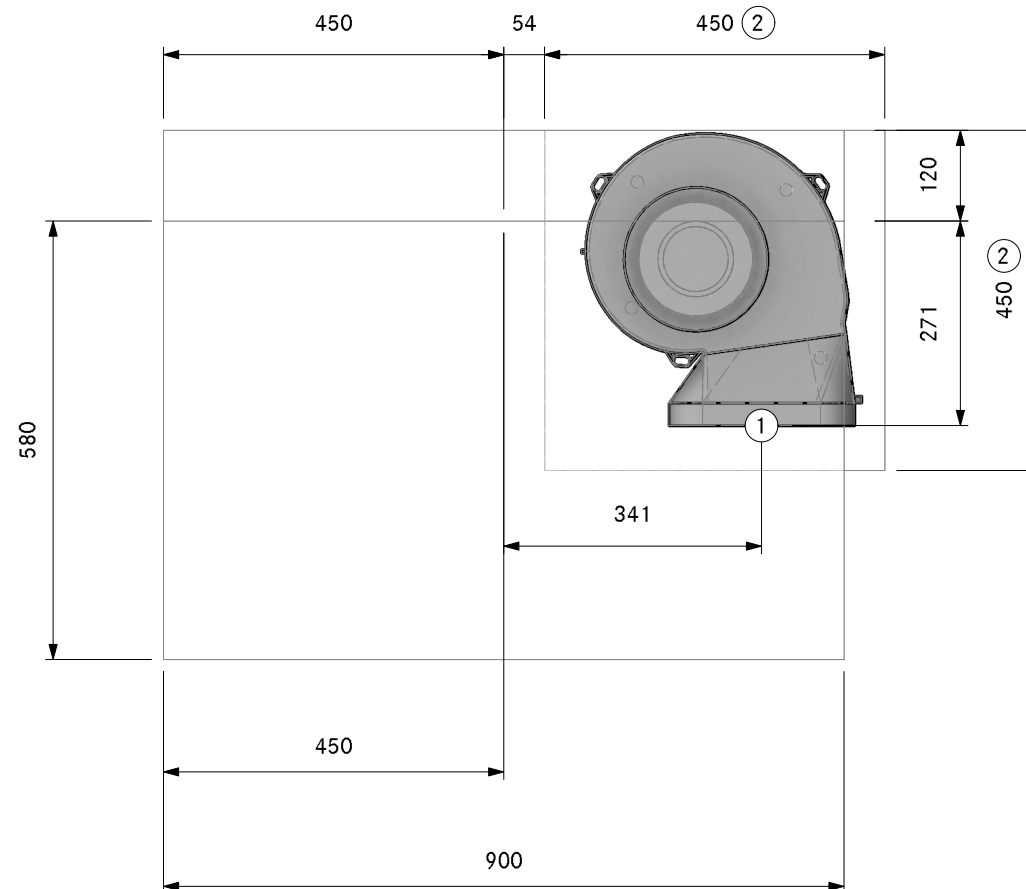
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A31310
Professional 3.0 Floor front UEBF

LAYOUT

Pit ULS

Version, 1.0



- 1. Connection point Ecotube
- 2. Opening/pit in the floor for ULS

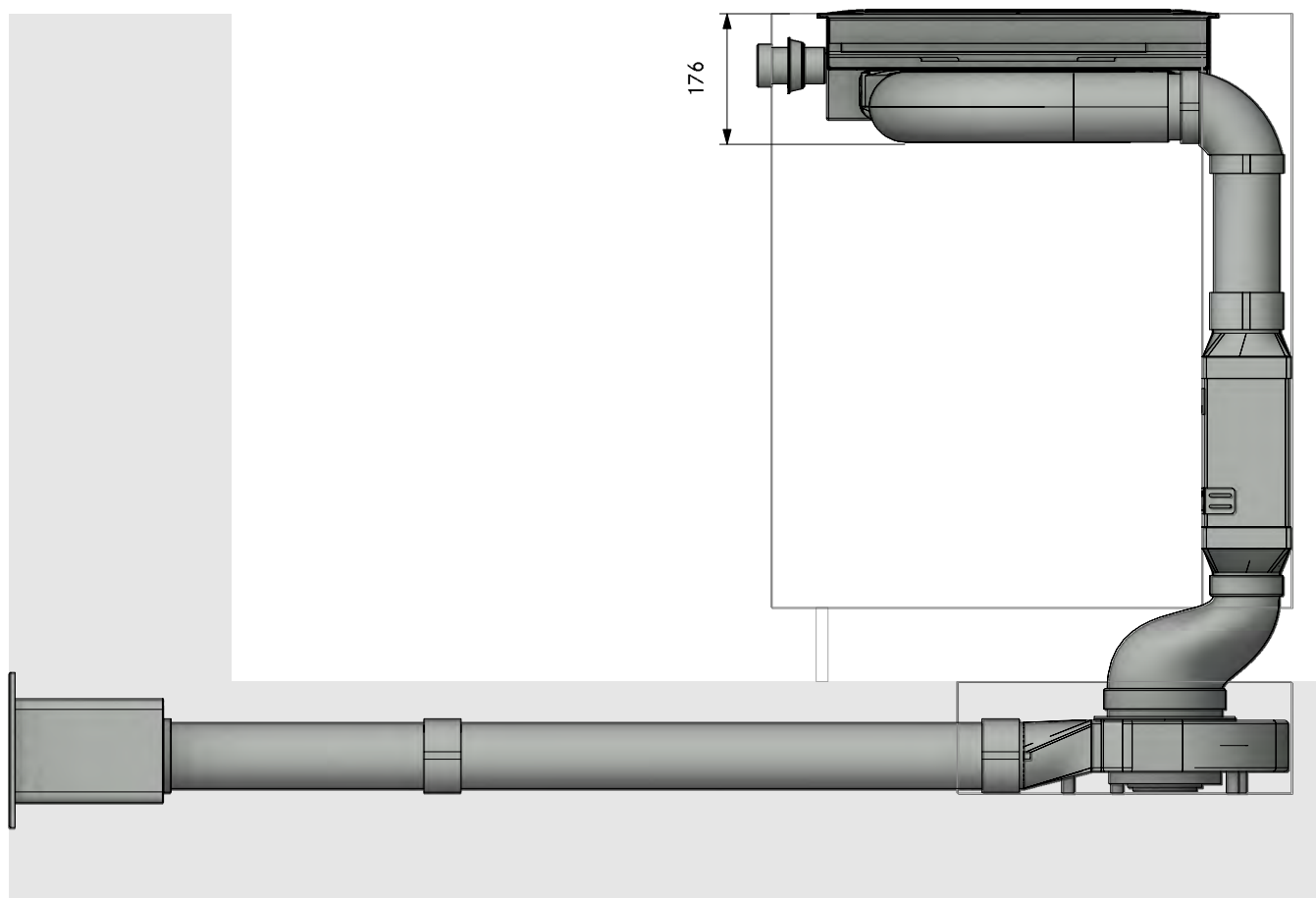
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A31310
Professional 3.0 Floor front UEBF

LAYOUT

SA

Version, 1.0



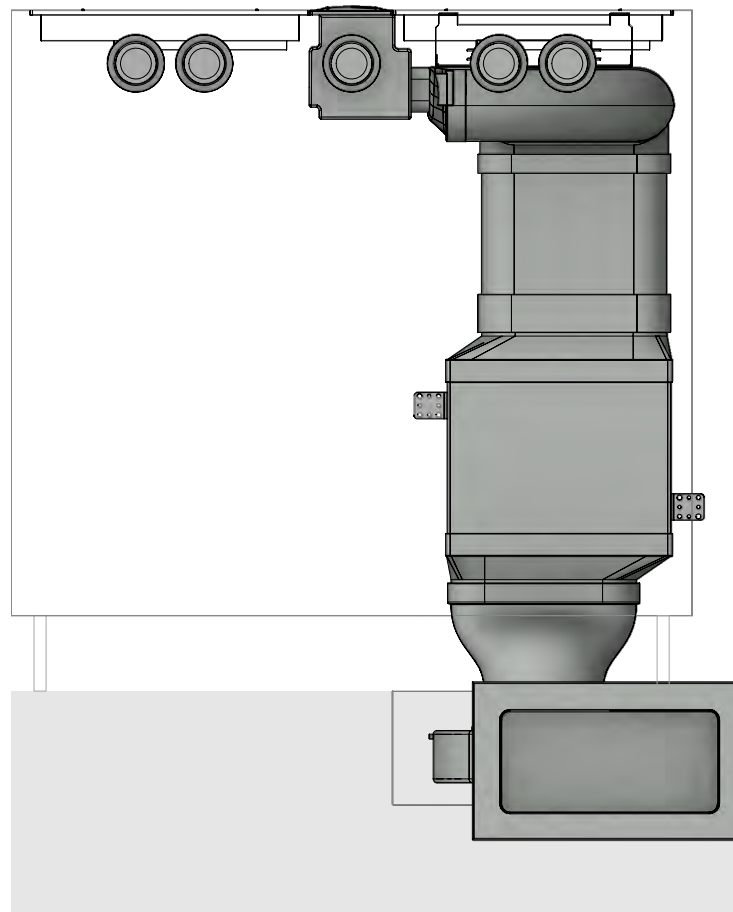
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A31310
Professional 3.0 Floor front UEBF

LAYOUT

FA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

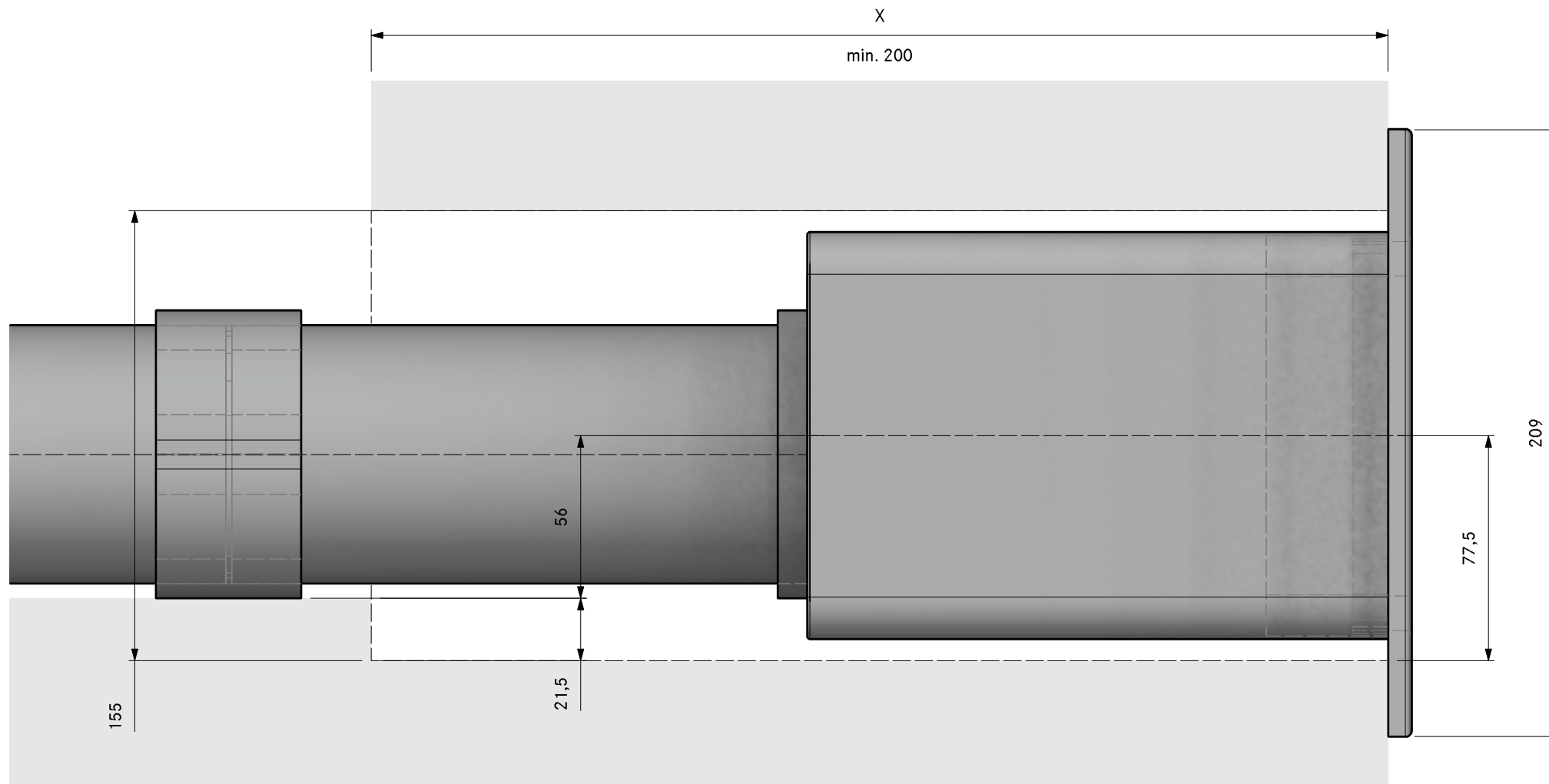
PKA3A31310
Professional 3.0 Floor front UEBF

Version, 1.0



LAYOUT

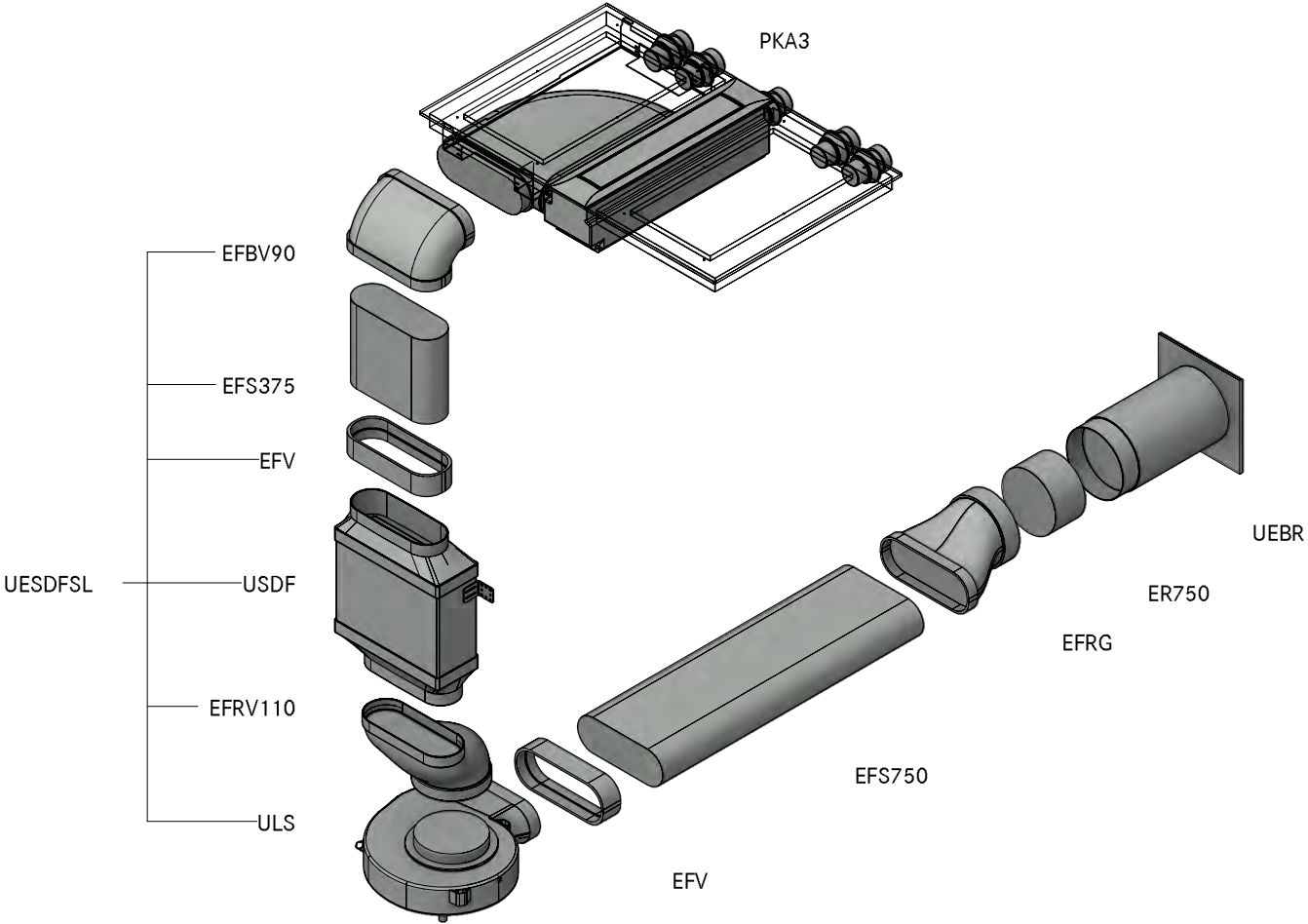
Detail



MODELPLAN	
REFERENCE NUMBER	PKA3A31320
COMPOSITION	Professional 3.0 Floor front UEBR
LAYOUT	3D

Count	Item BORA
1	PKA3 Pro cooktop-extractor
1	UESDFSL Universal ecotube set with USDF and ULS
Item BORA Ecotube	
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.

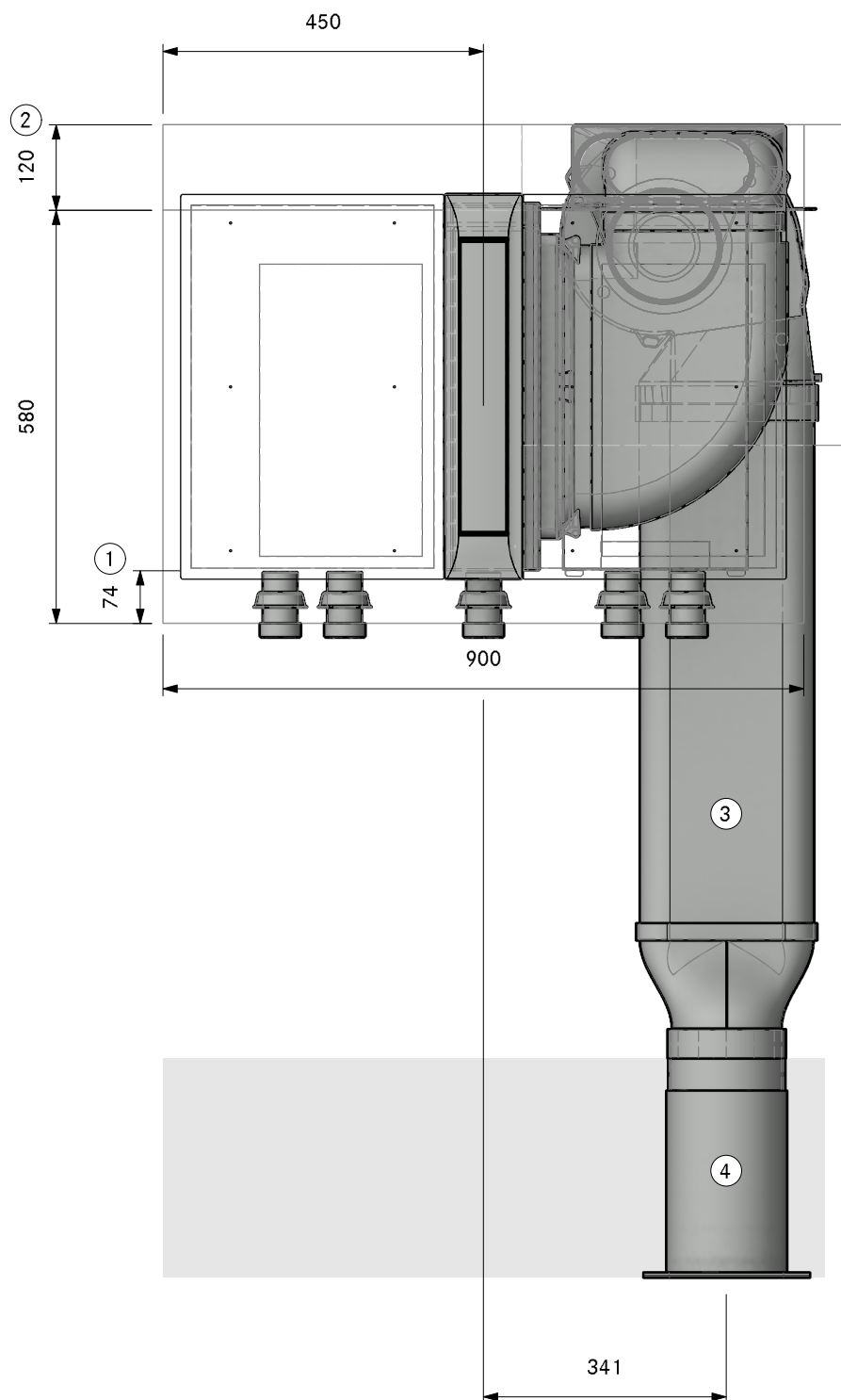


MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A3 1320
Professional 3.0 Floor front UEBR

LAYOUT

GR HK



- ① Min. 74mm from front edge to cut-out
- ② Min. space required
- ③ 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
- ④ Hole size min. Ø180mm. Wall vent must be able to fully open for air to extract

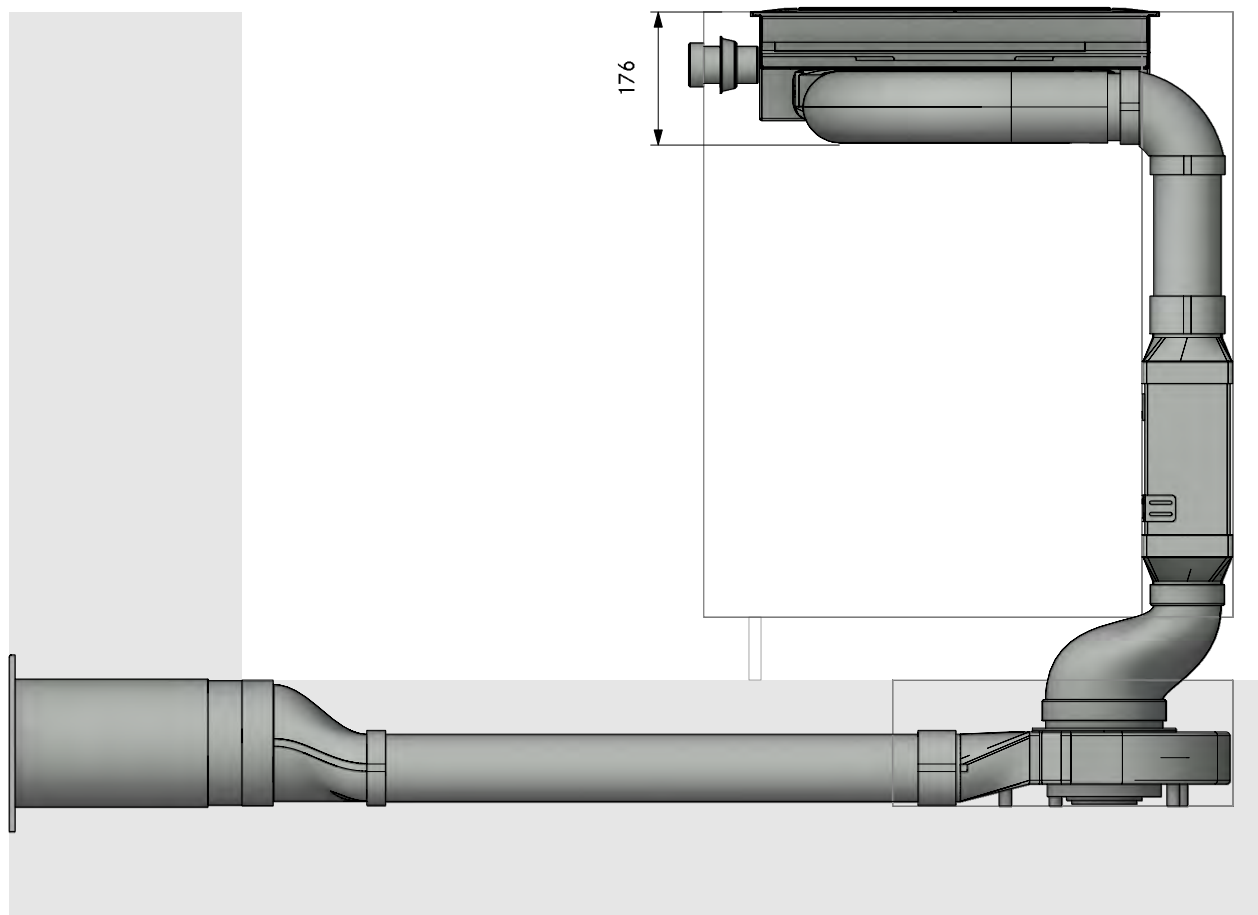
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A31320
Professional 3.0 Floor front UEBR

LAYOUT

SA

Version, 1.0



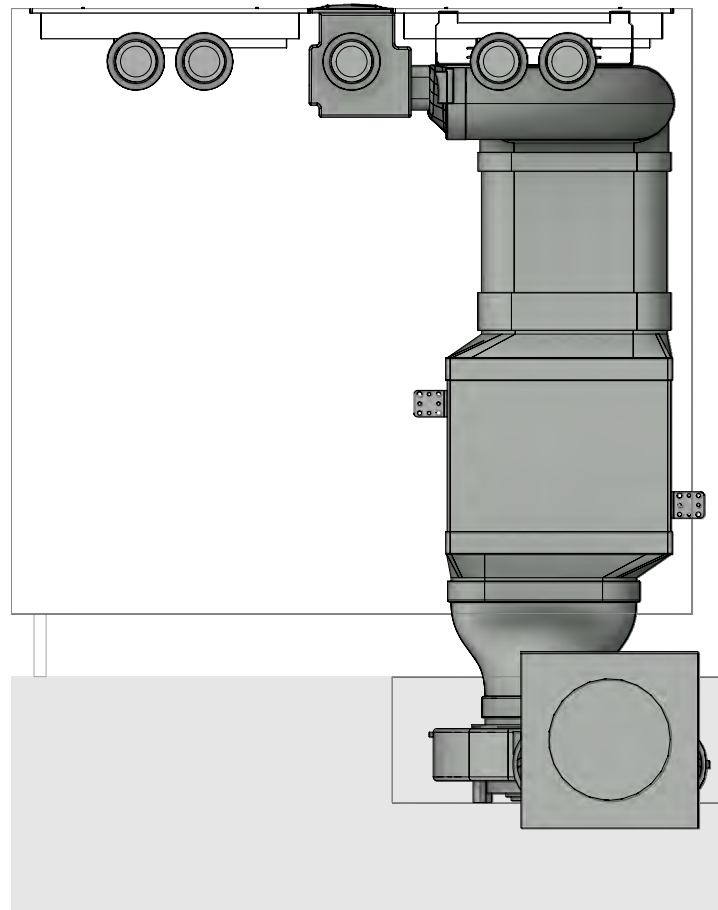
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A31320
Professional 3.0 Floor front UEBR

LAYOUT

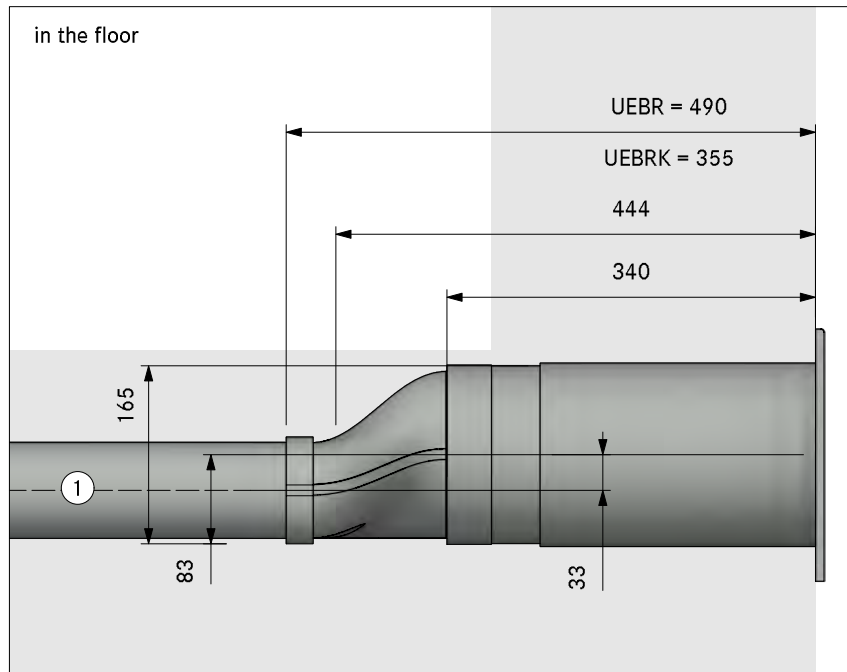
FA

Version, 1.0

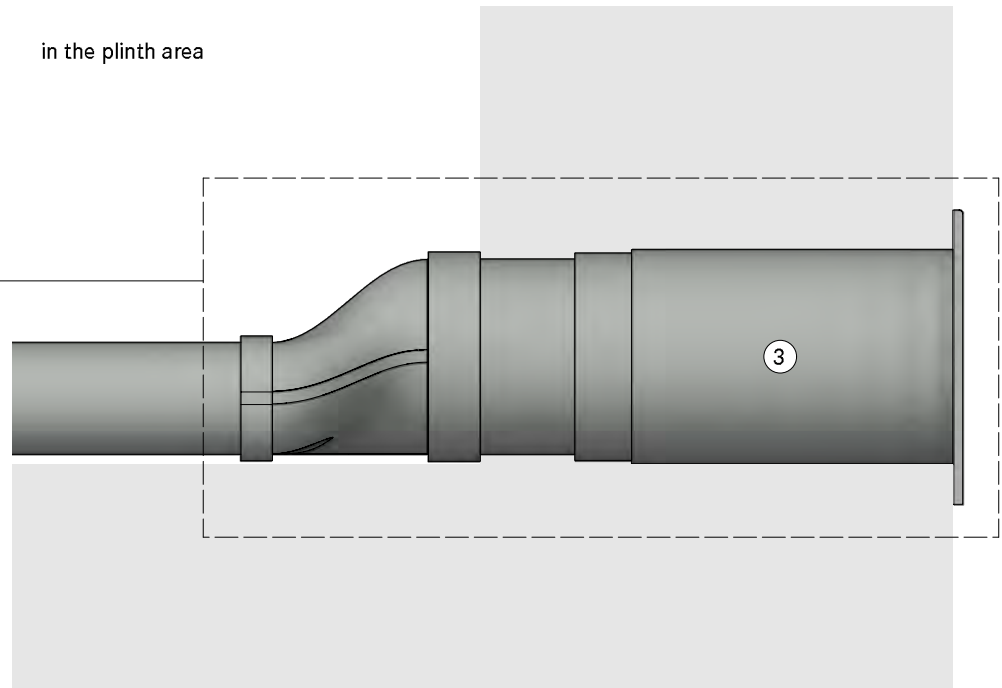


LAYOUT

Detail

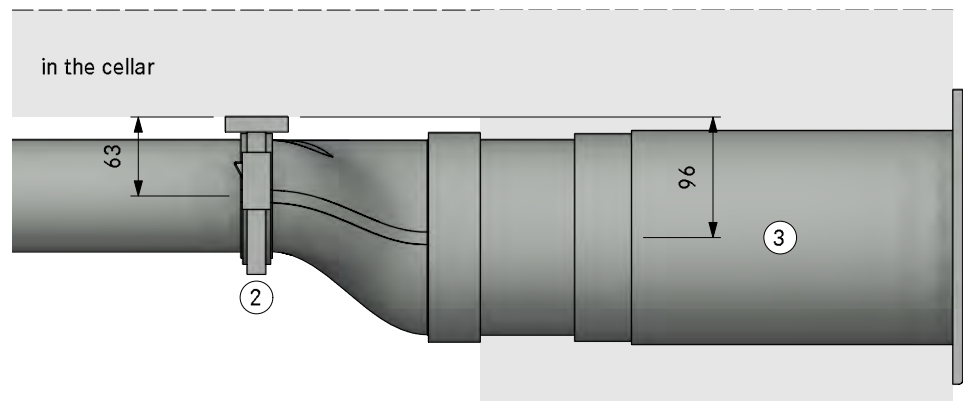


in the plinth area



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



MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A31330
Professional 3.0 Floor front swan neck UEBF

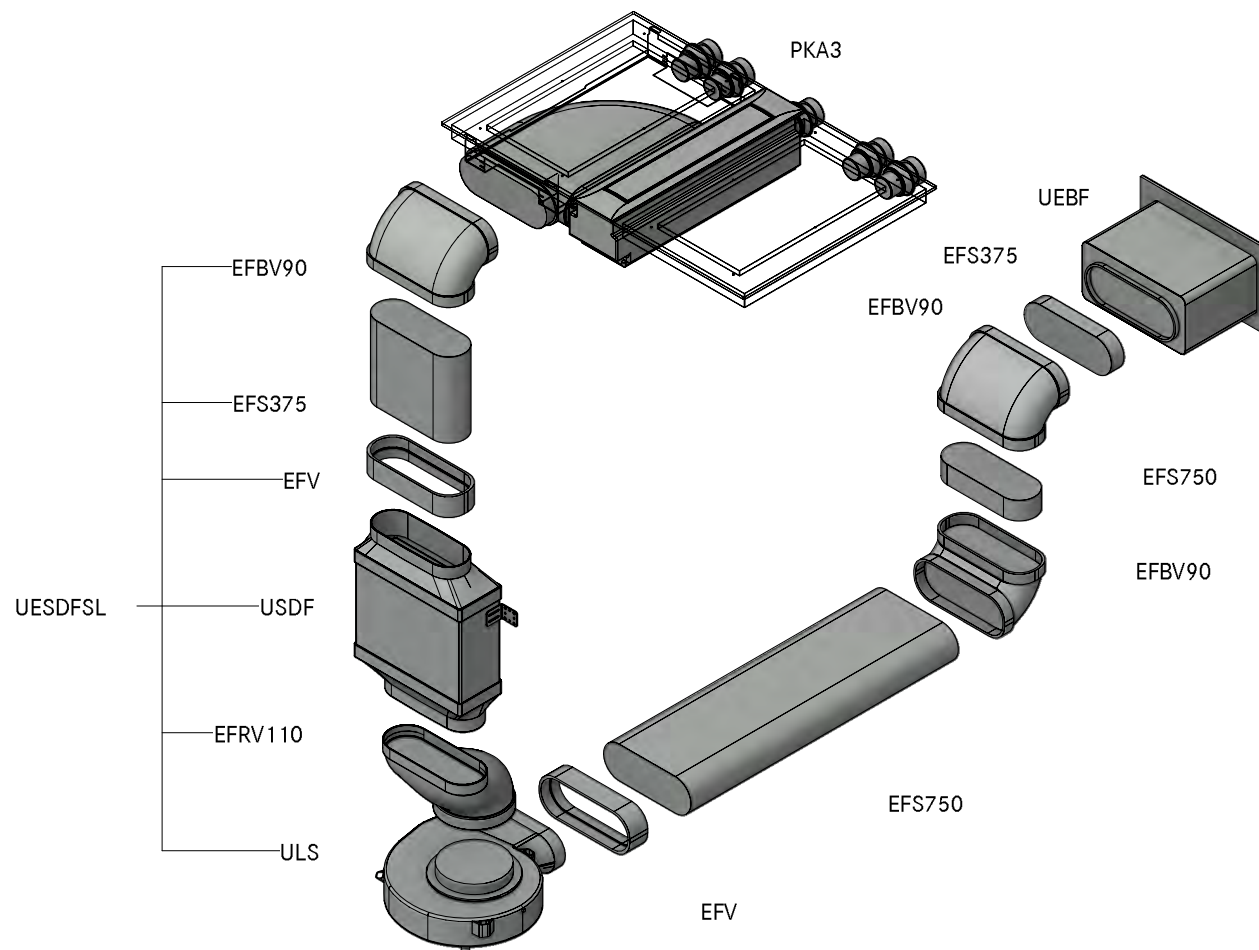
LAYOUT 3D

Version, 1.0



Count	Item BORA
1	PKA3 Pro cooktop-extractor
1	UESDFSL Universal ecotube set with USDF and ULS
Item BORA Ecotube	
2	EFBV90 90° bend flat vertical
1	EFV duct connection flat
1	UEBF 3box wall sleeve
2	EFS750 shallow duct with partition 750mm

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

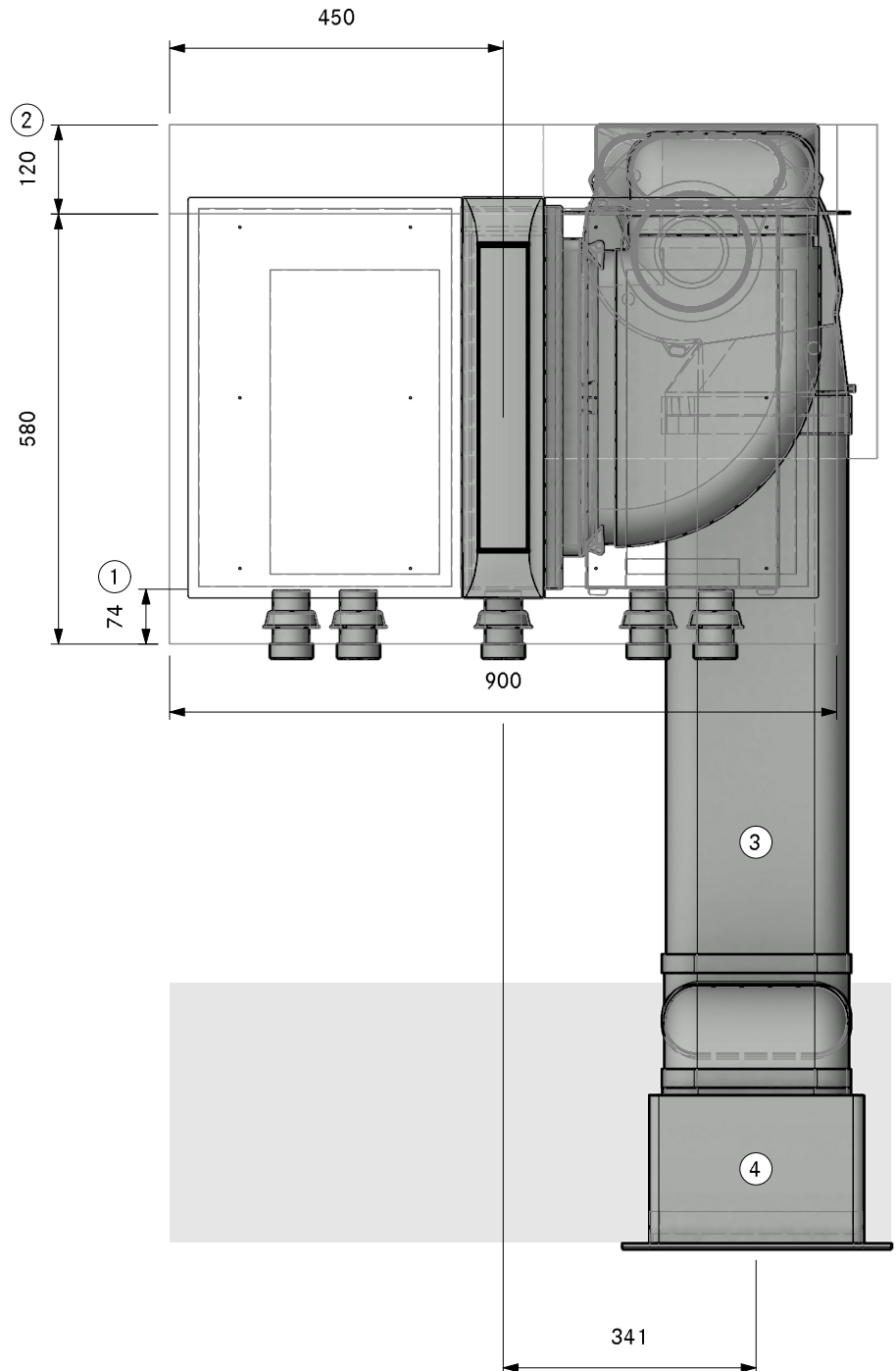


MODELPLAN
REFERENCE NUMBER
COMPOSITION

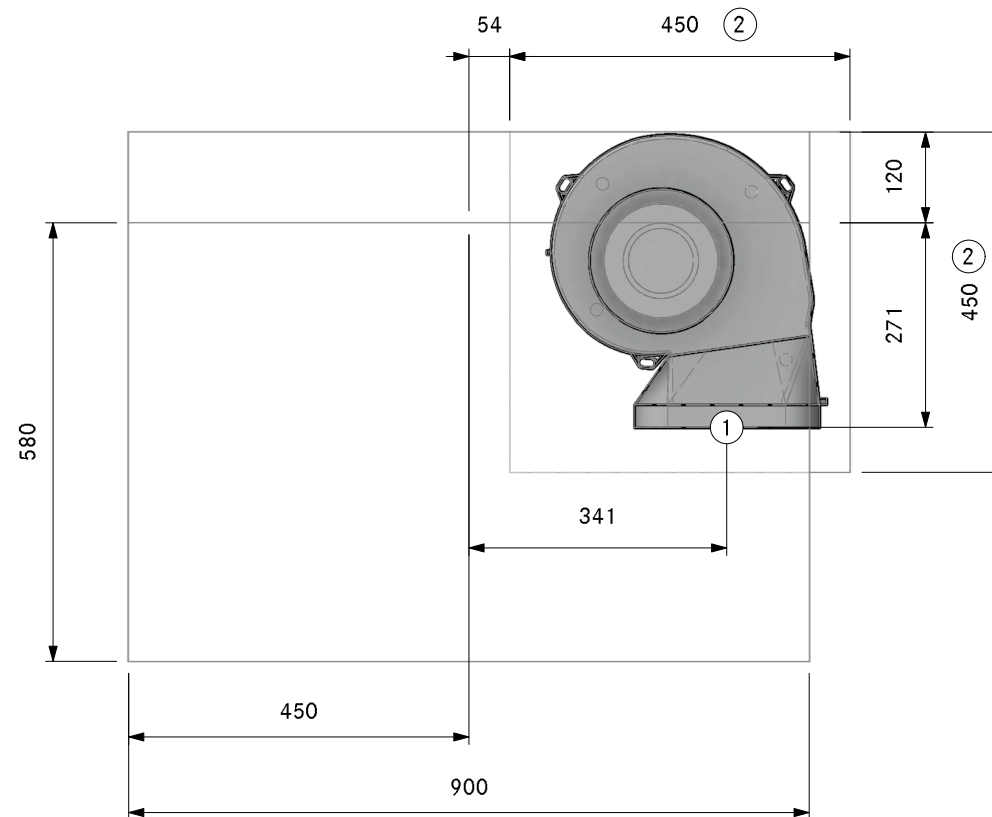
PKA3A3 1330
Professional 3.0 Floor front swan neck UEBF

LAYOUT

GR HK



- ① Min. 74mm from front edge to cut-out
- ② Min. space required
- ③ 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
- ④ Hole size 310 x 155mm
Wall vent must be able to fully open for air to extract



1. Connection point Ecotube
2. Opening/pit in the floor for ULS

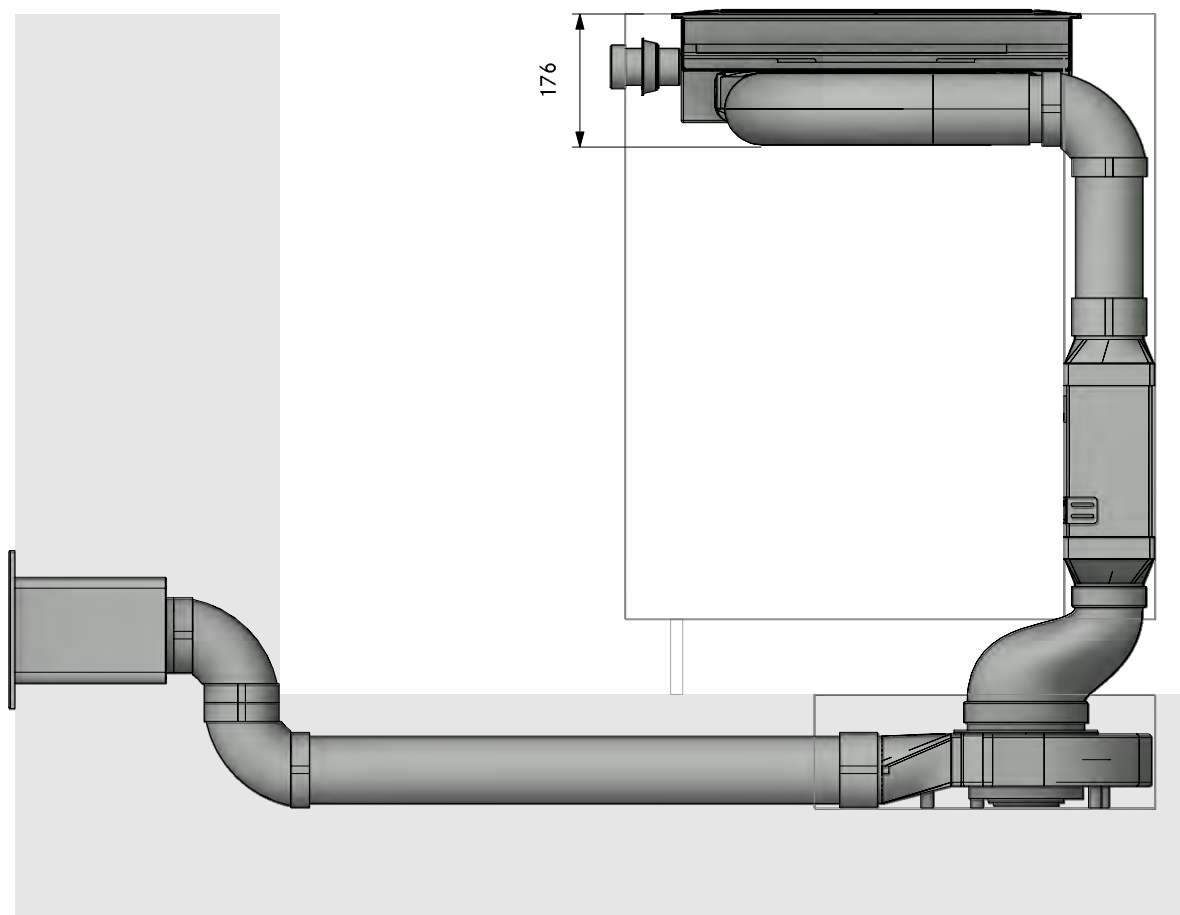
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A31330
Professional 3.0 Floor front swan neck UEBF

LAYOUT

SA

Version, 1.0



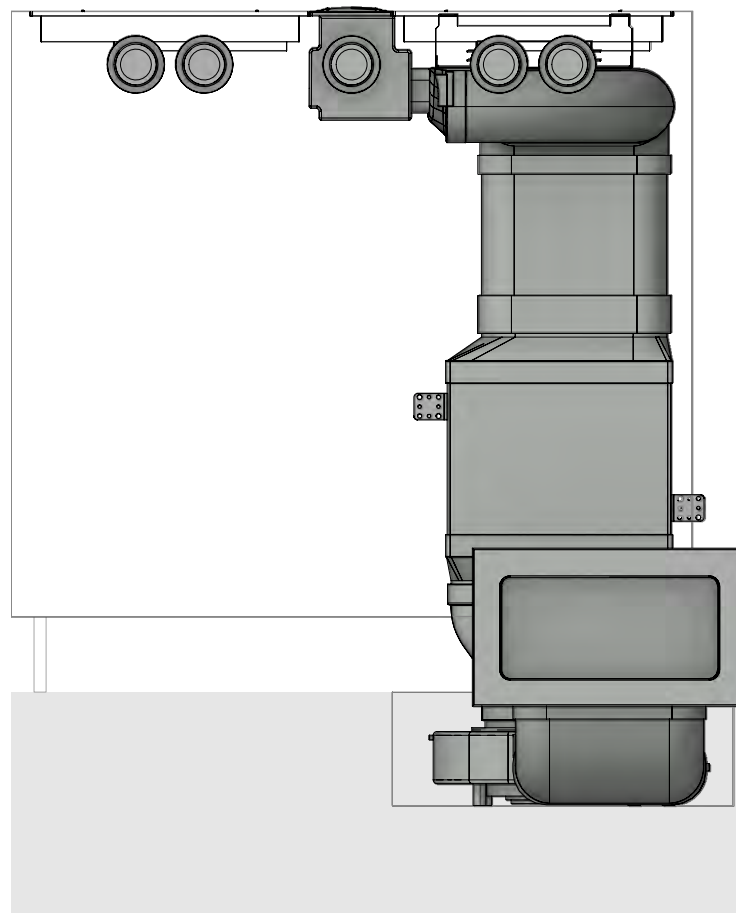
MODELPLAN
REFERENCE NUMBER
COMPOSITION

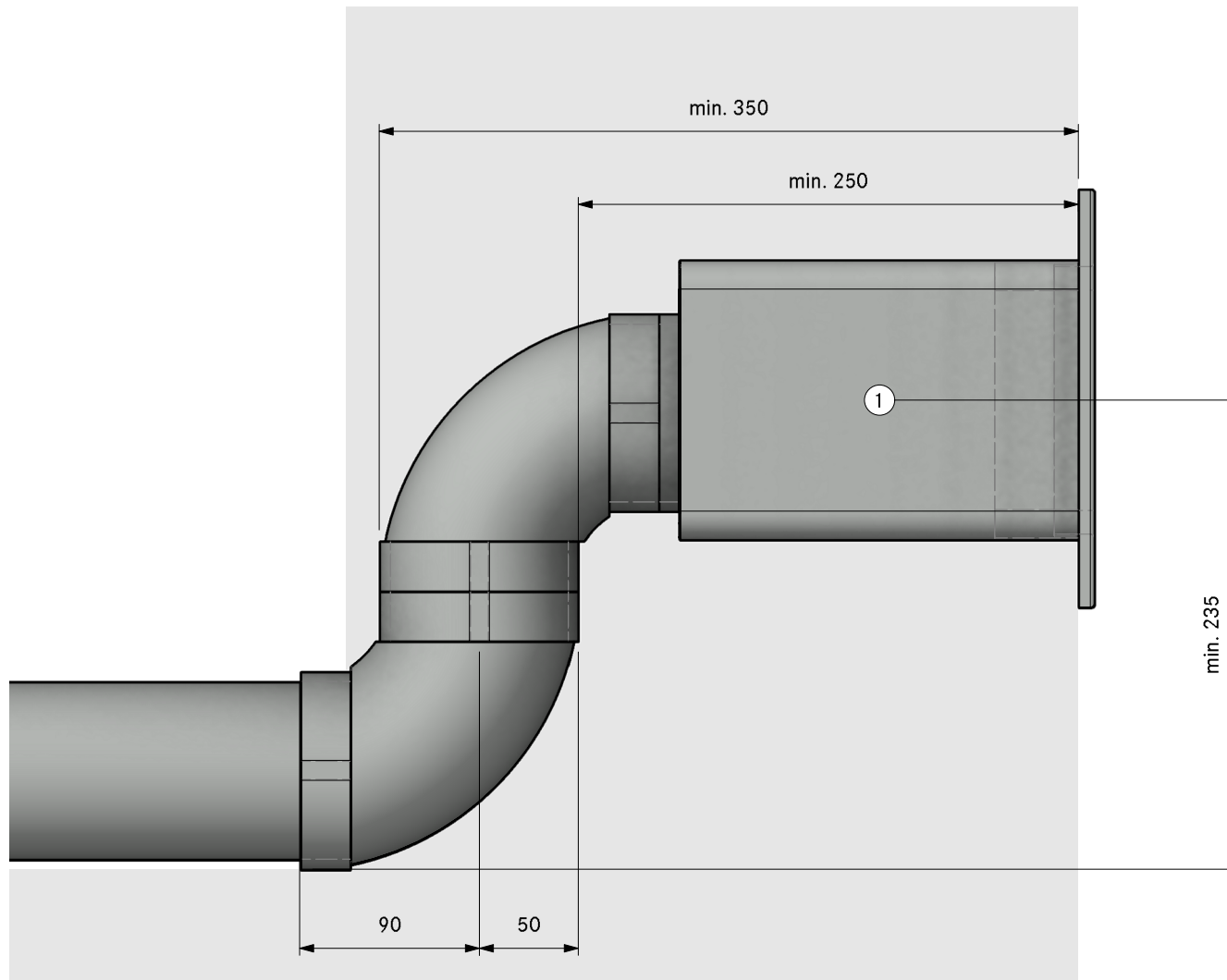
PKA3A31330
Professional 3.0 Floor front swan neck UEBF

LAYOUT

FA

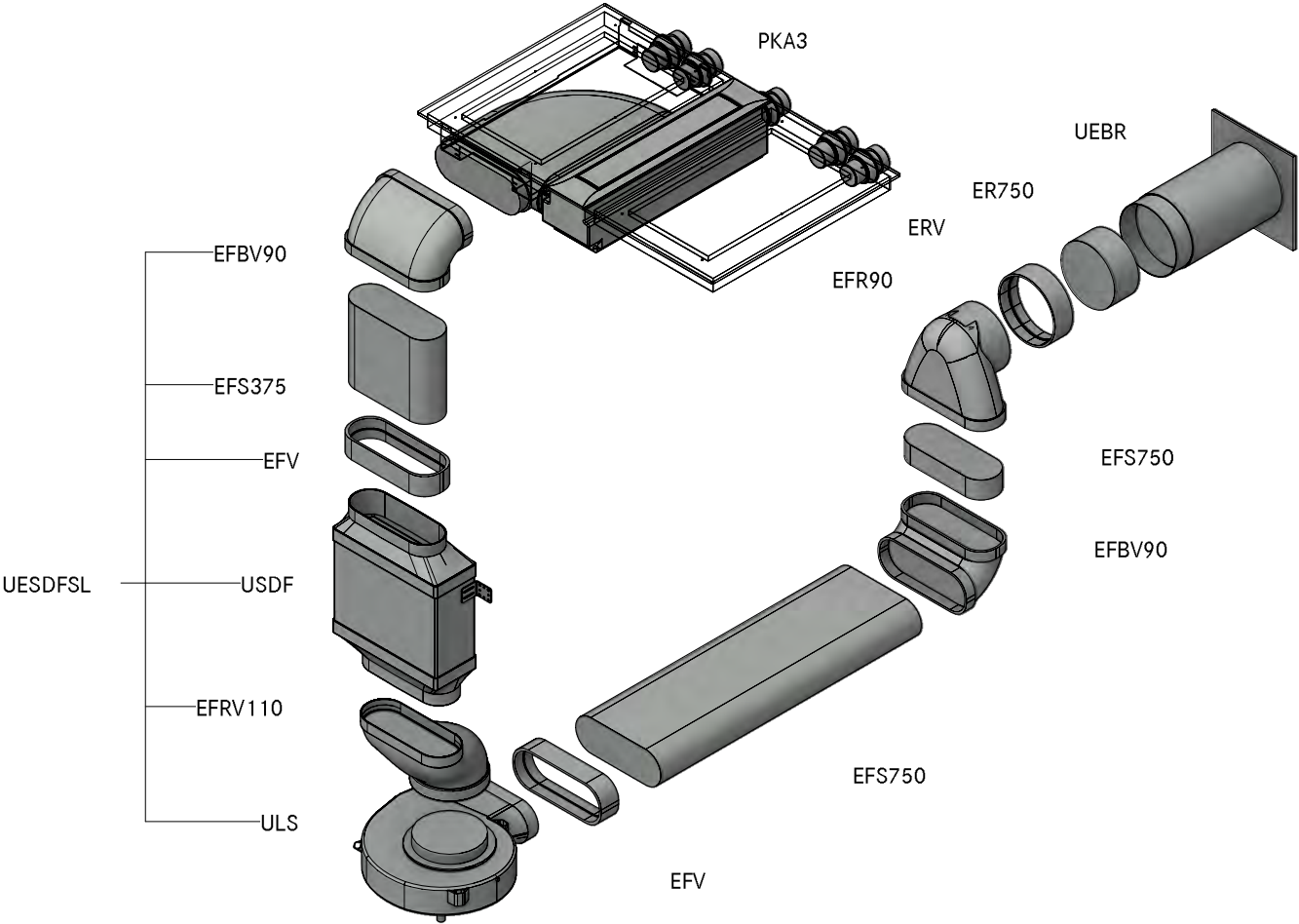
Version, 1.0





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

Count	Item BORA	
1	PKA3	Pro cooktop-extractor
1	UESDFSL	Universal ecotube set with USDF and ULS
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
2	EFS750	shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.		

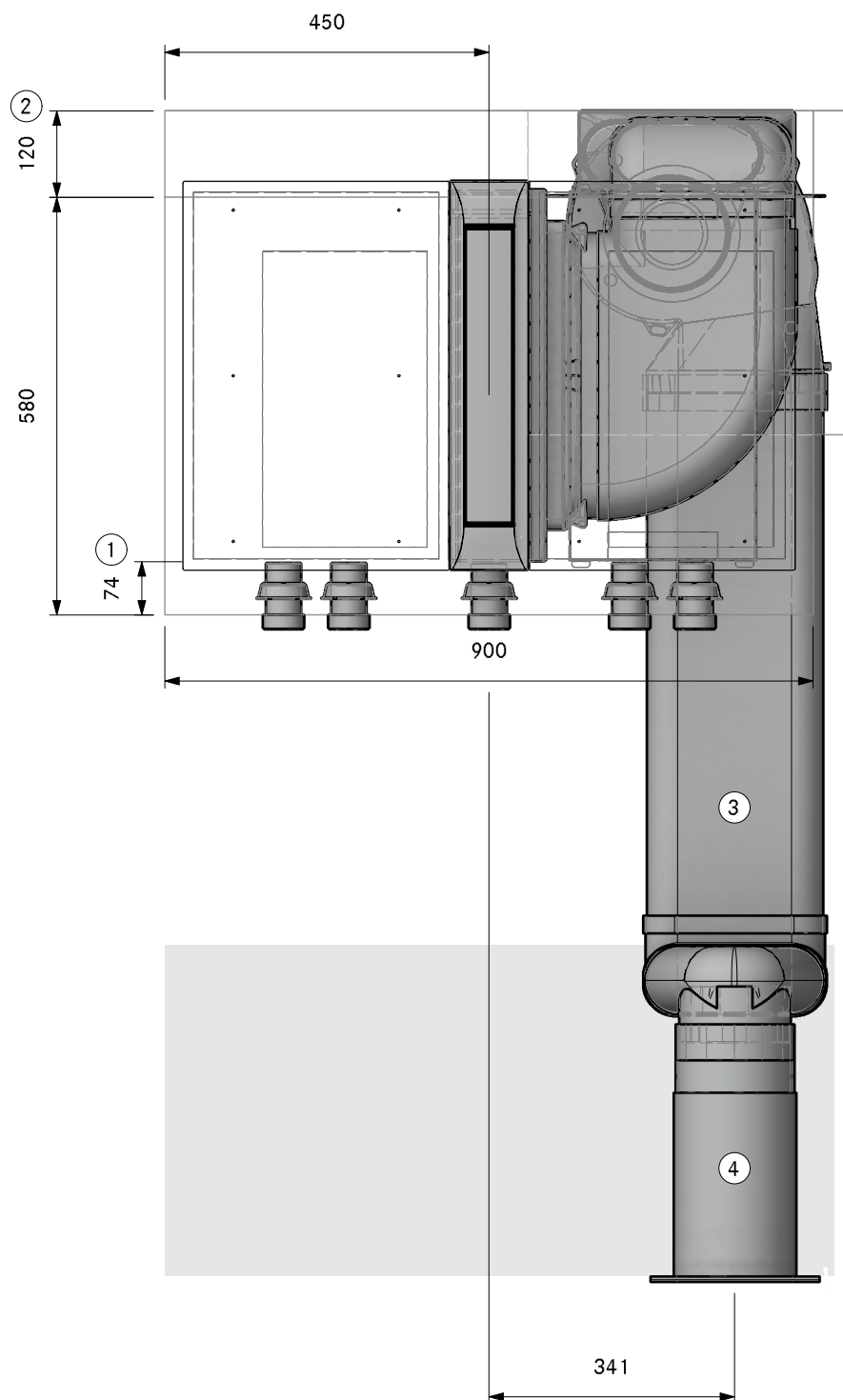


MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A3 1340
Professional 3.0 Floor front swan neck UEBR

LAYOUT

GR HK



- ① Min. 74mm from front edge to cut-out
- ② Min. space required
- ③ 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
- ④ Hole size min. Ø180mm. Wall vent must be able to fully open for air to extract

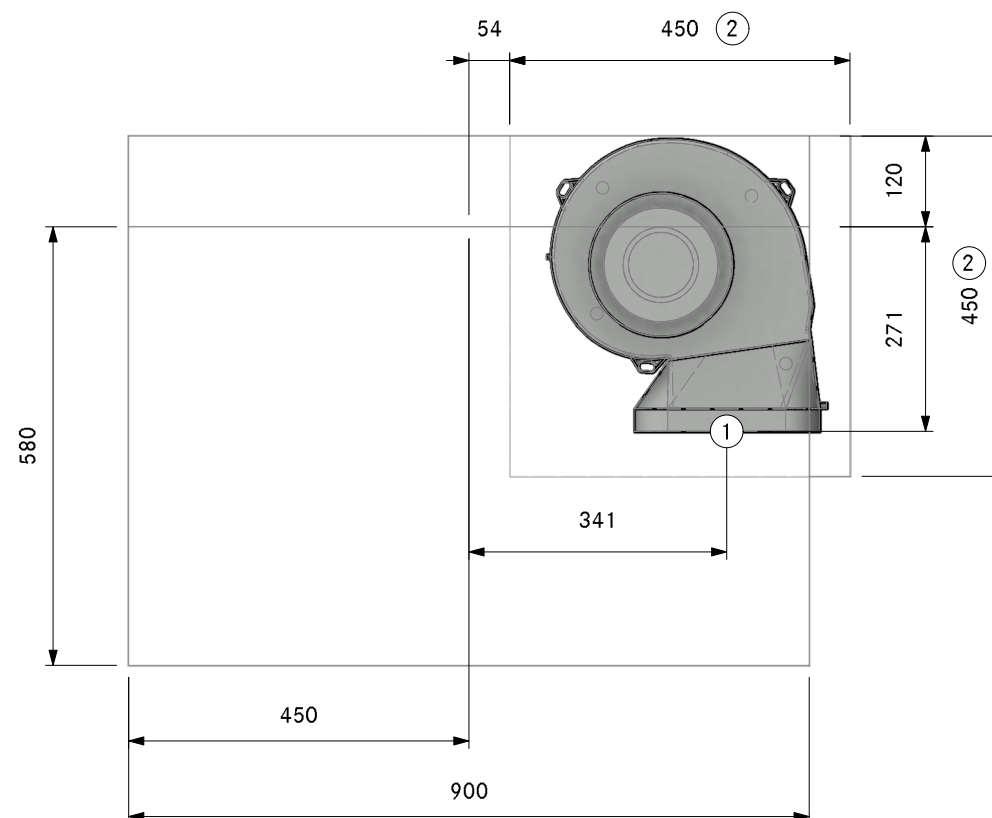
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A31340
Professional 3.0 Floor front swan neck UEBR

LAYOUT

Pit ULS

Version, 1.0



- ① Connection point Ecotube
- ② Opening/pit in the floor for ULS

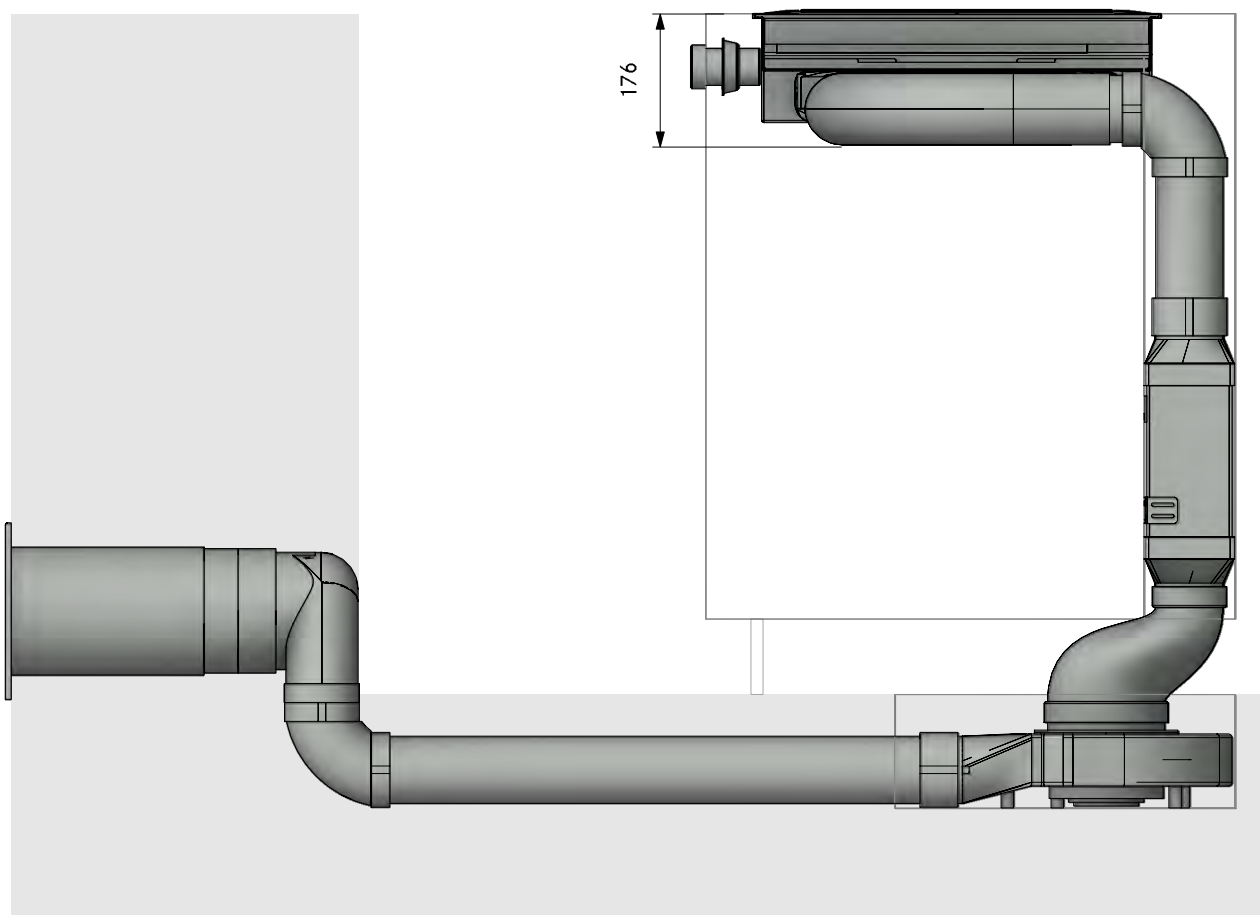
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A31340
Professional 3.0 Floor front swan neck UEBR

LAYOUT

SA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

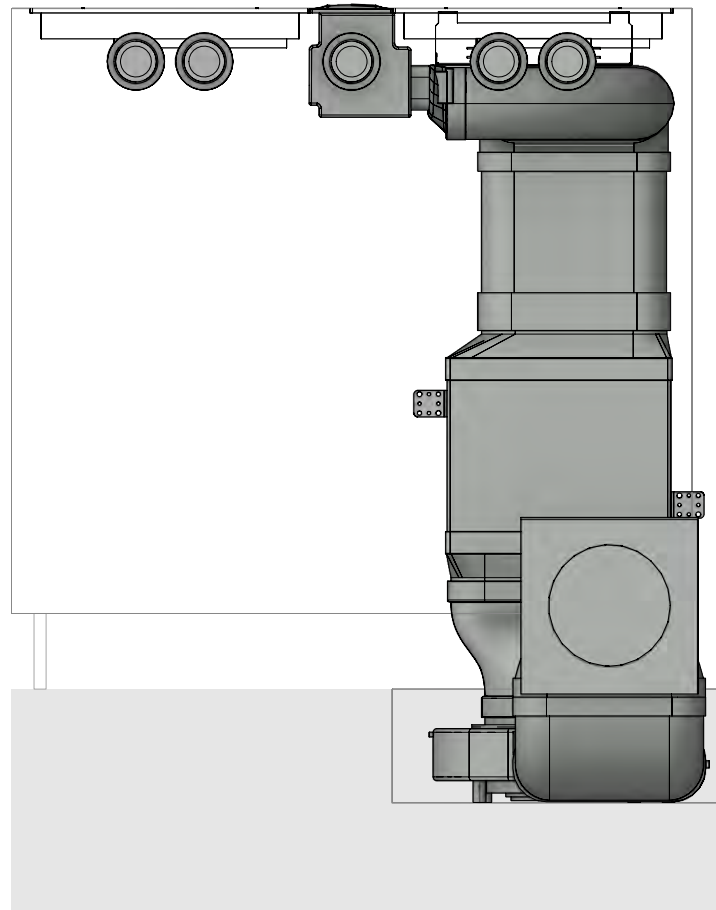
PKA3A31340
Professional 3.0 Floor front swan neck UEBR

Version, 1.0



LAYOUT

FA



MODELPLAN
REFERENCE NUMBER
COMPOSITION

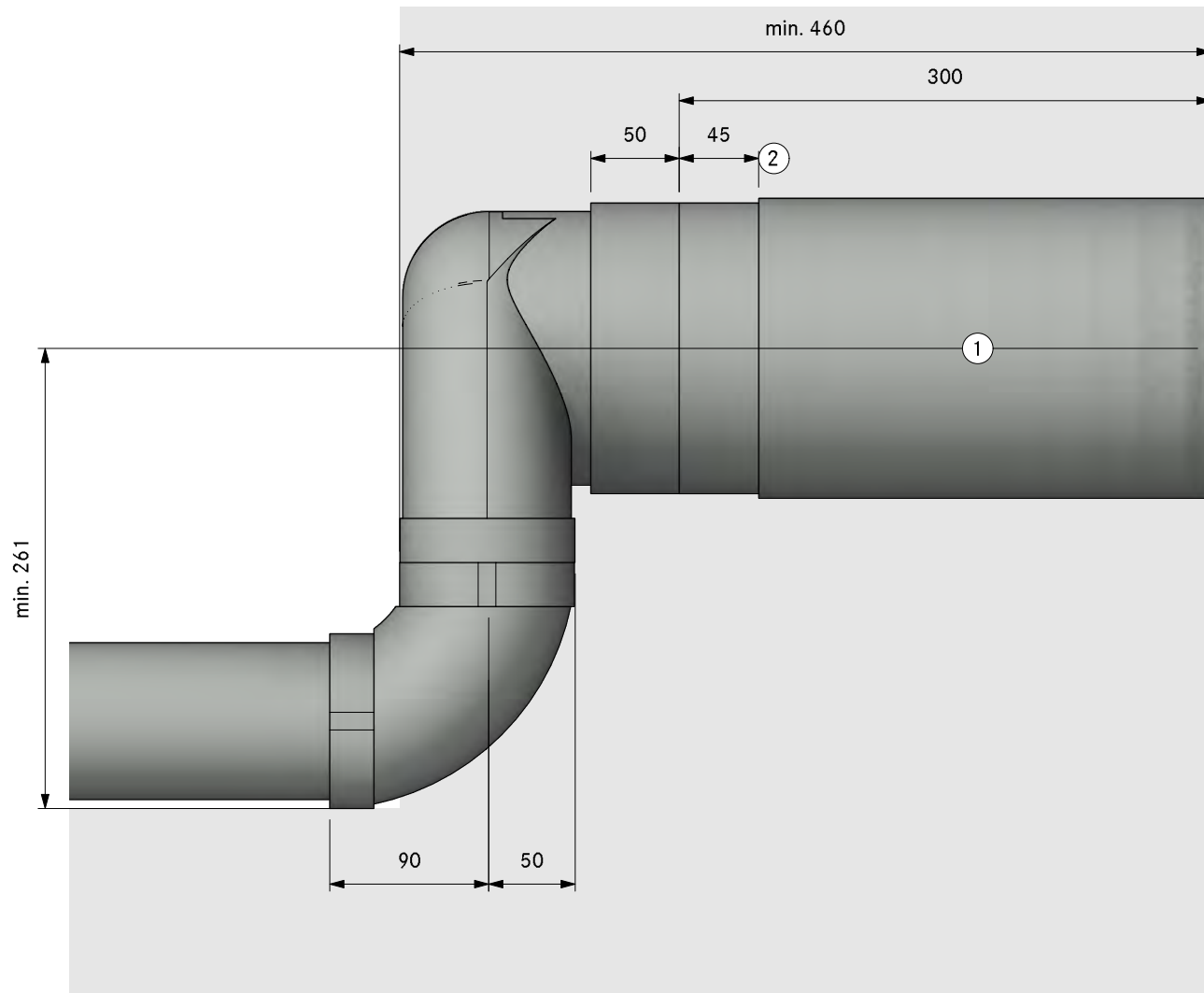
PKA3A31340
Professional 3.0 Floor front swan neck UEBR

Version, 1.0



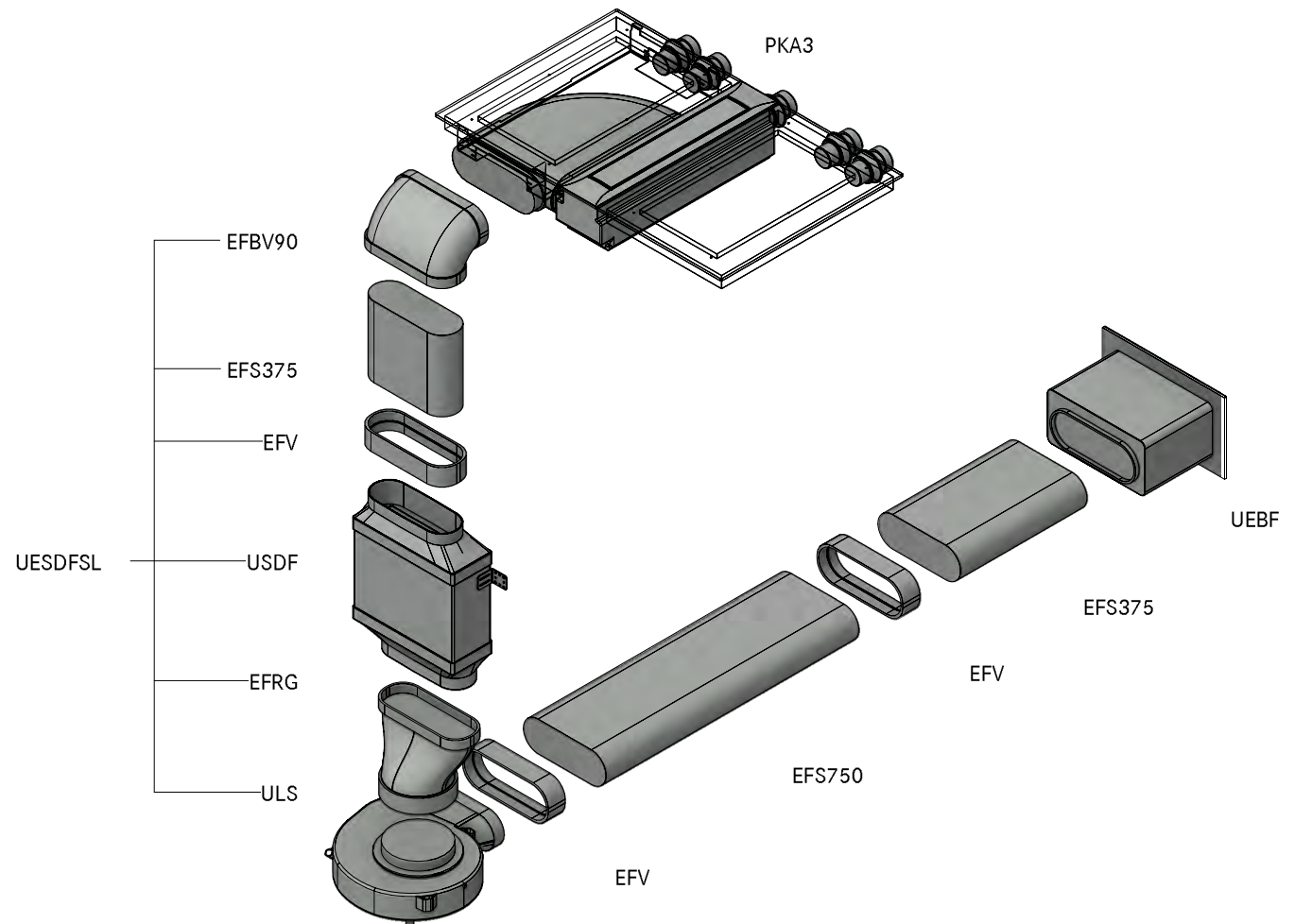
LAYOUT

Detail



- 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	PKA3 Pro cooktop-extractor
1	UESDFSL Universal ecotube set with USDF and ULS
	Item BORA Ecotube
2	EFV duct connection flat
1	UEBF 3box wall sleeve
1	EF5750 shallow duct with partition 750mm
	Please check for accuracy. Seals included. Are optically not displayed.

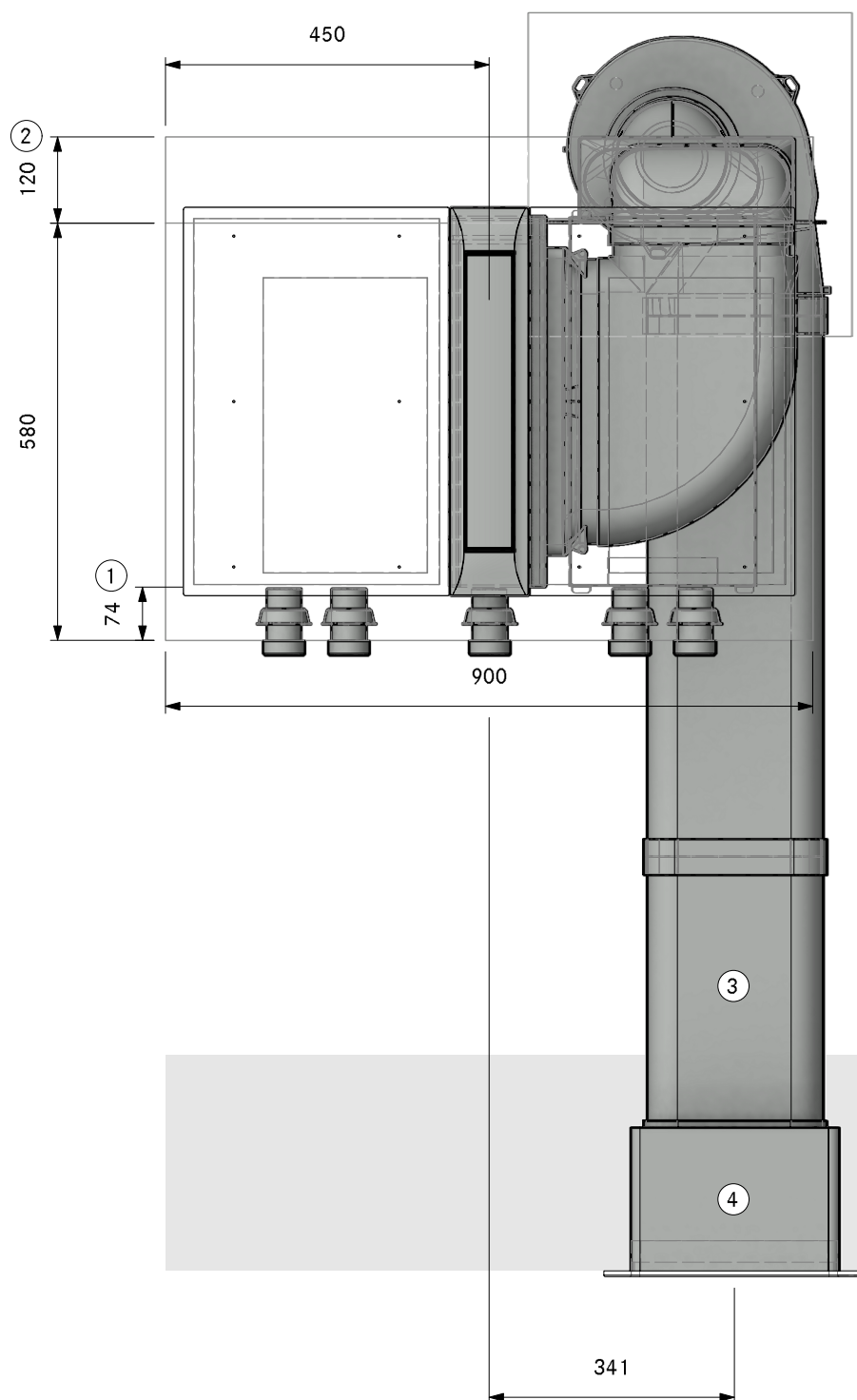


MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A32310
Professional 3.0 Floor front UEBF

LAYOUT

GR HK



- ① Min. 74mm from front edge to cut-out
- ② Min. space required
- ③ 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
- ④ Hole size 310 x 155mm
Wall vent must be able to fully open for air to extract

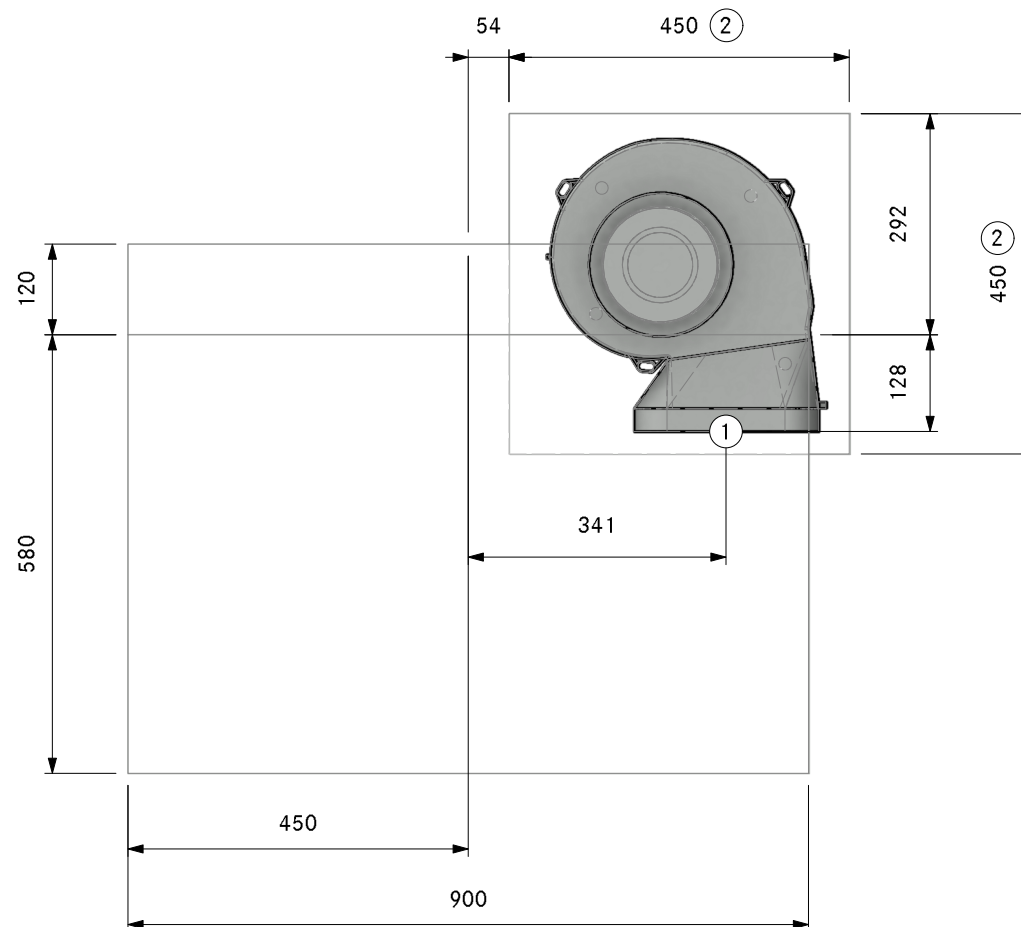
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A32310
Professional 3.0 Floor front UEBF

LAYOUT

Pit ULS

Version, 1.0



- ① Connection point Ecotube
- ② Opening/pit in the floor for ULS

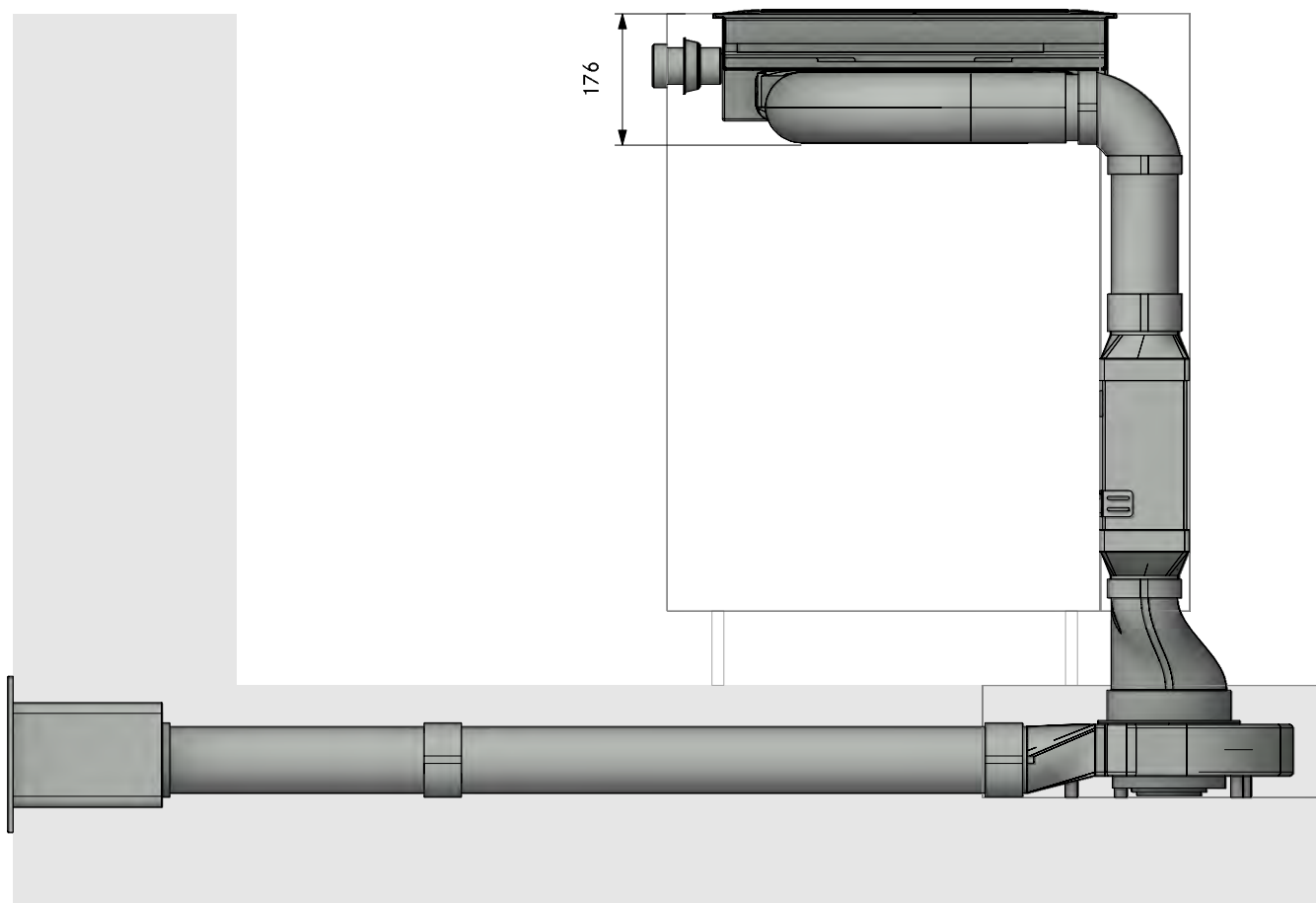
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A32310
Professional 3.0 Floor front UEBF

LAYOUT

SA

Version, 1.0



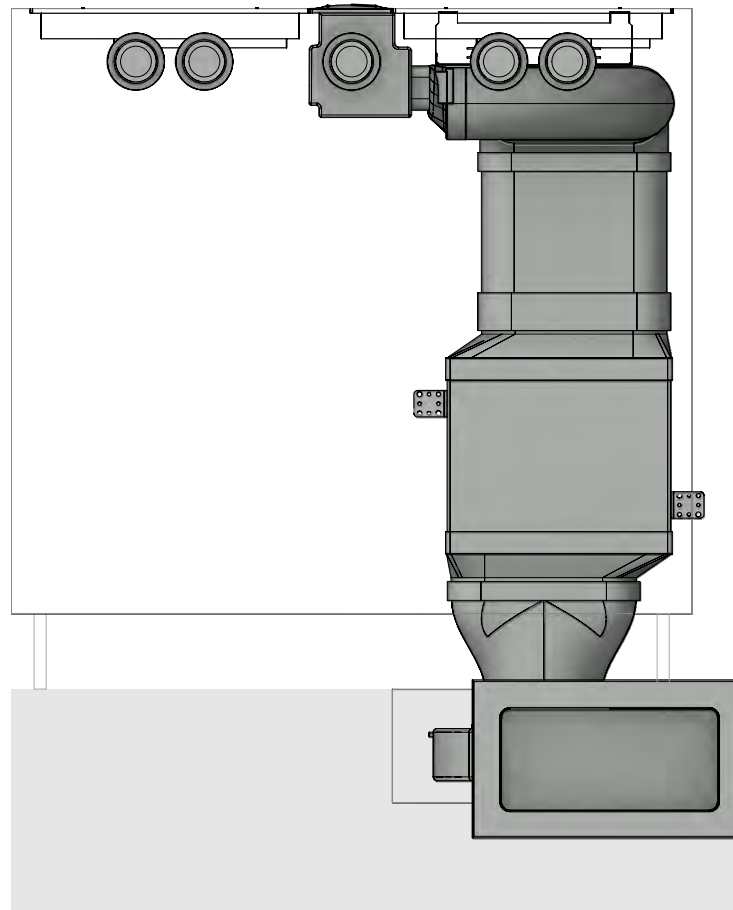
MODELPLAN
REFERENCE NUMBER
COMPOSITION

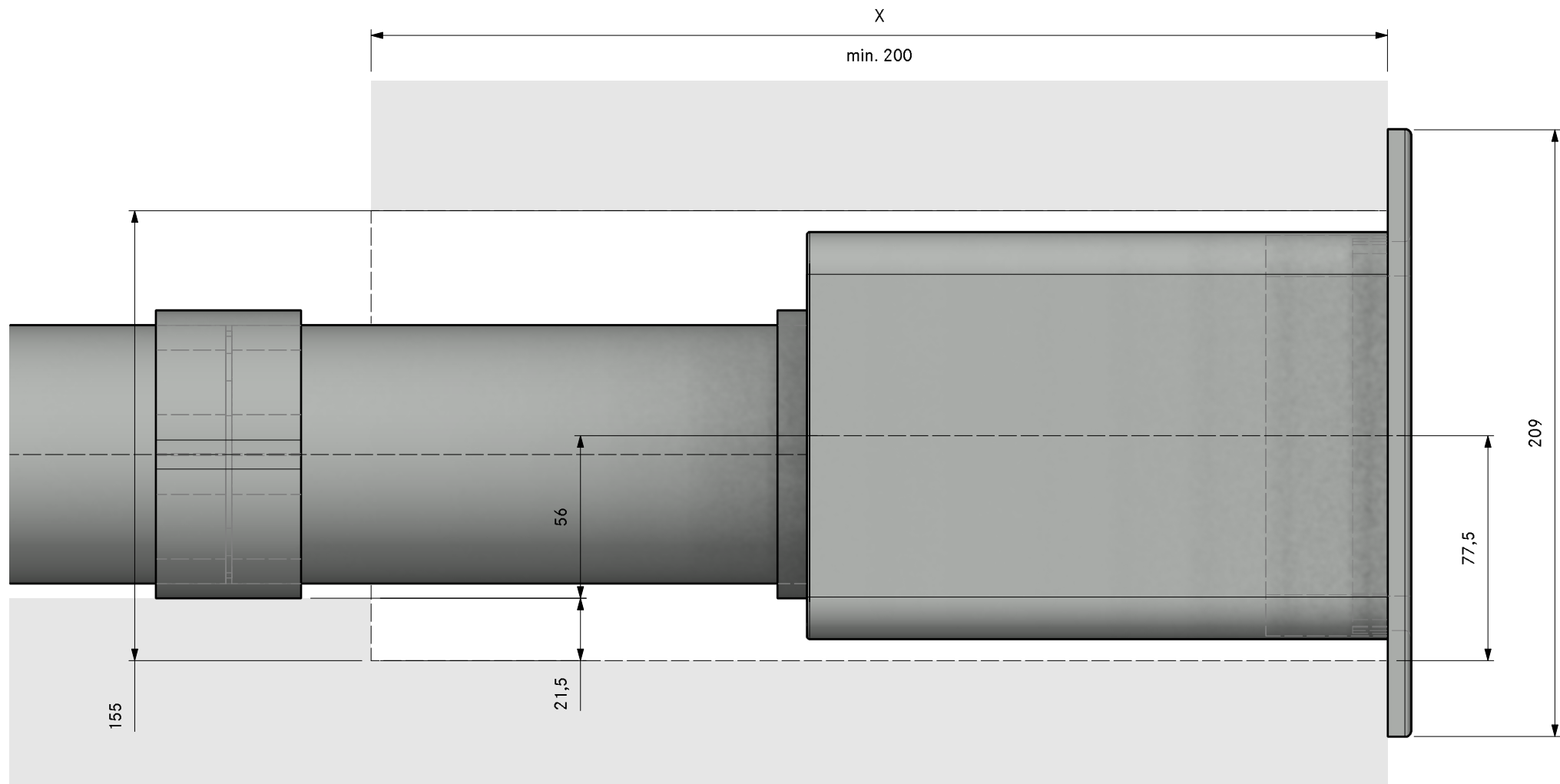
PKA3A32310
Professional 3.0 Floor front UEBF

LAYOUT

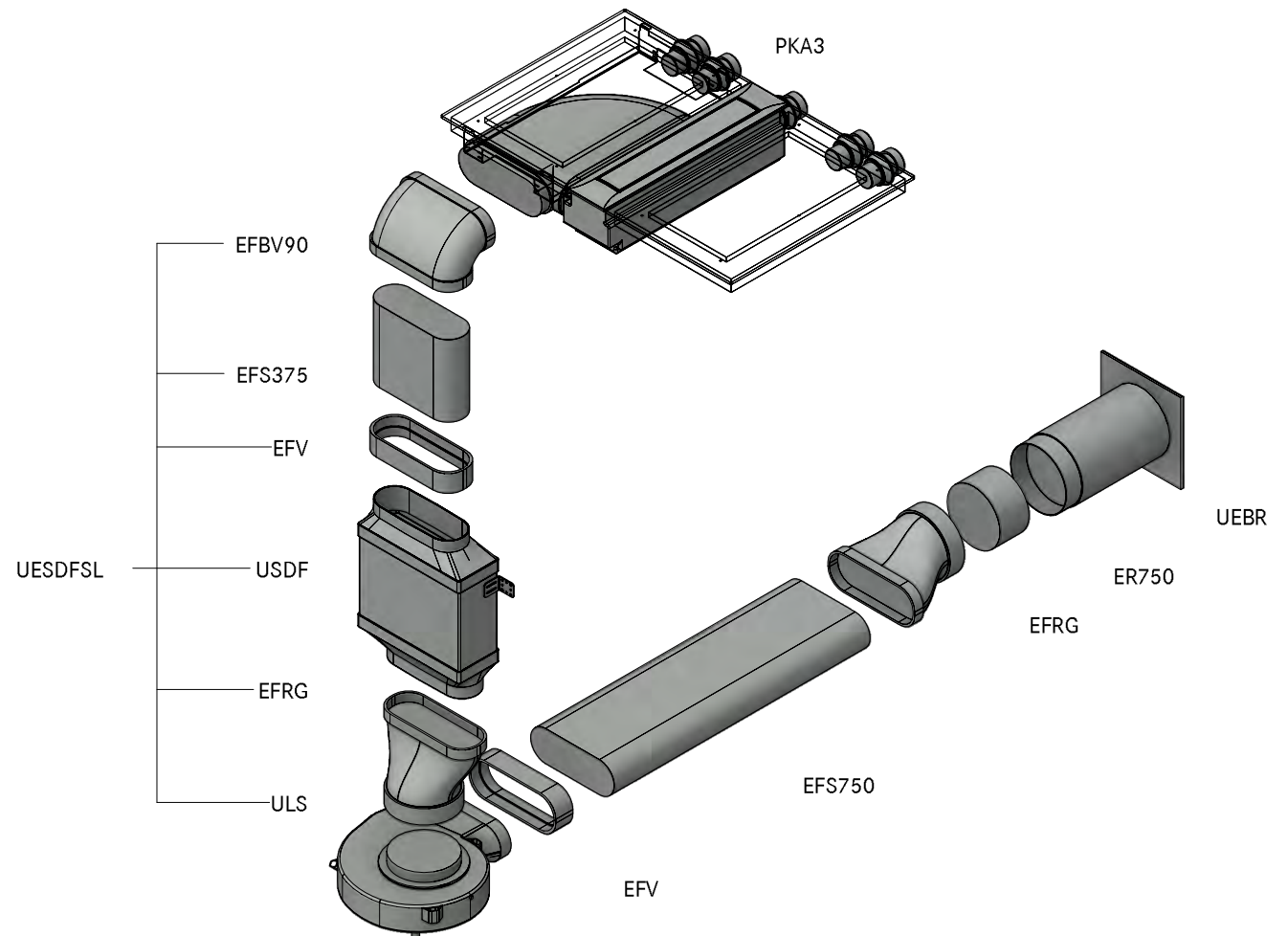
FA

Version, 1.0





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

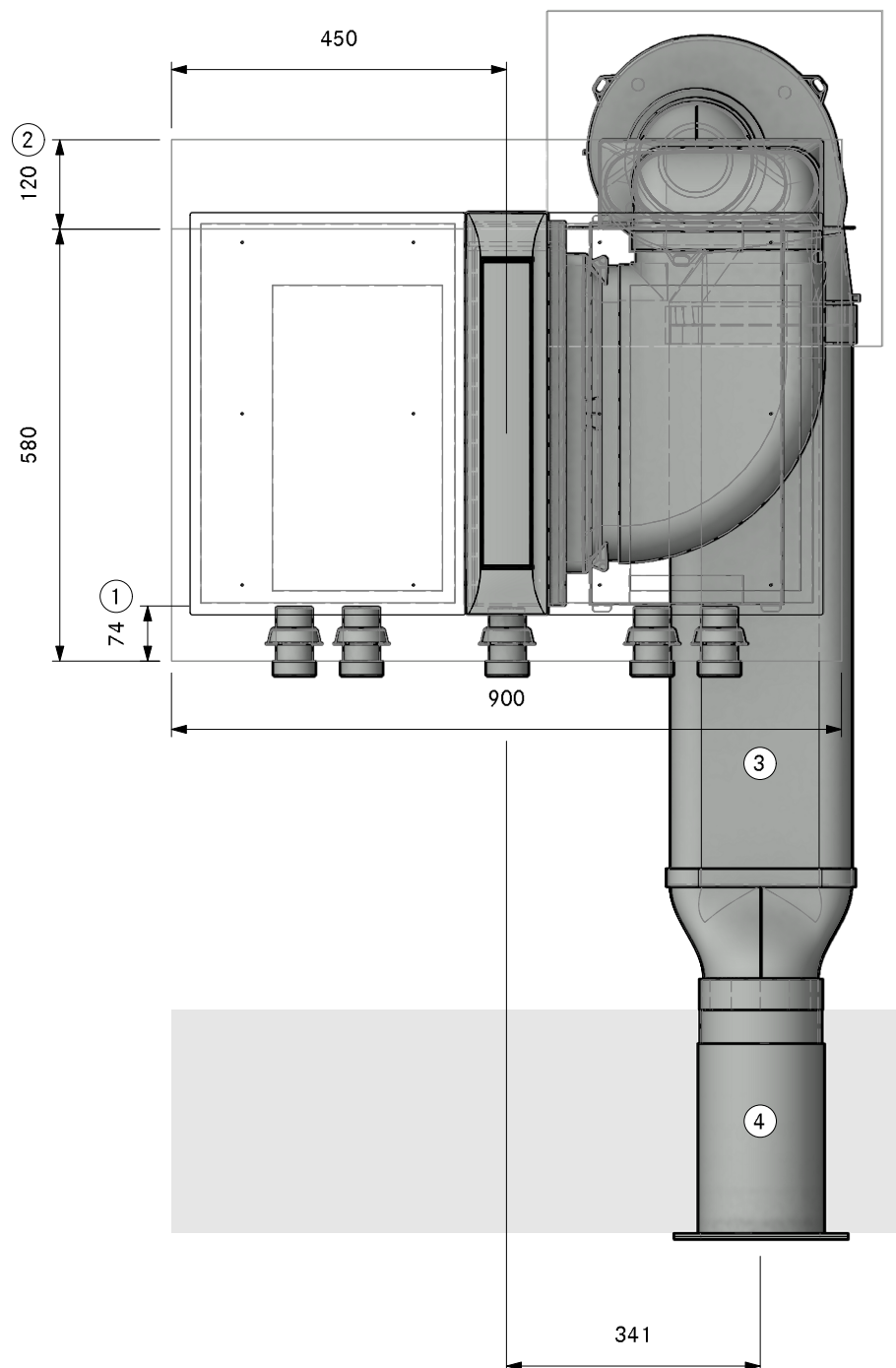


MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A32320
Professional 3.0 Floor front UEBR

LAYOUT

GR HK



- ① Min. 74mm from front edge to cut-out
- ② Min. space required
- ③ 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
- ④ Hole size min. Ø180mm. Wall vent must be able to fully open for air to extract

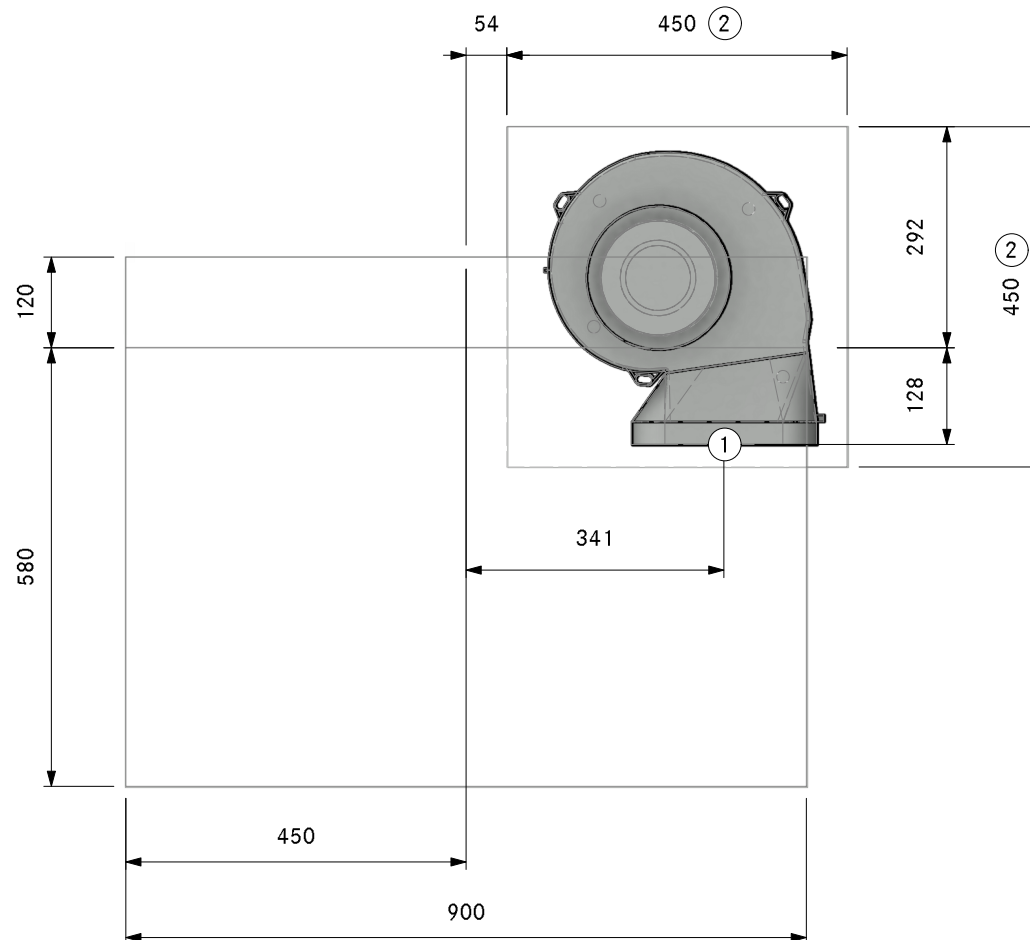
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A32320
Professional 3.0 Floor front UEBR

LAYOUT

Pit ULS

Version, 1.0



- 1. Connection point Ecotube
- 2. Opening/pit in the floor for ULS

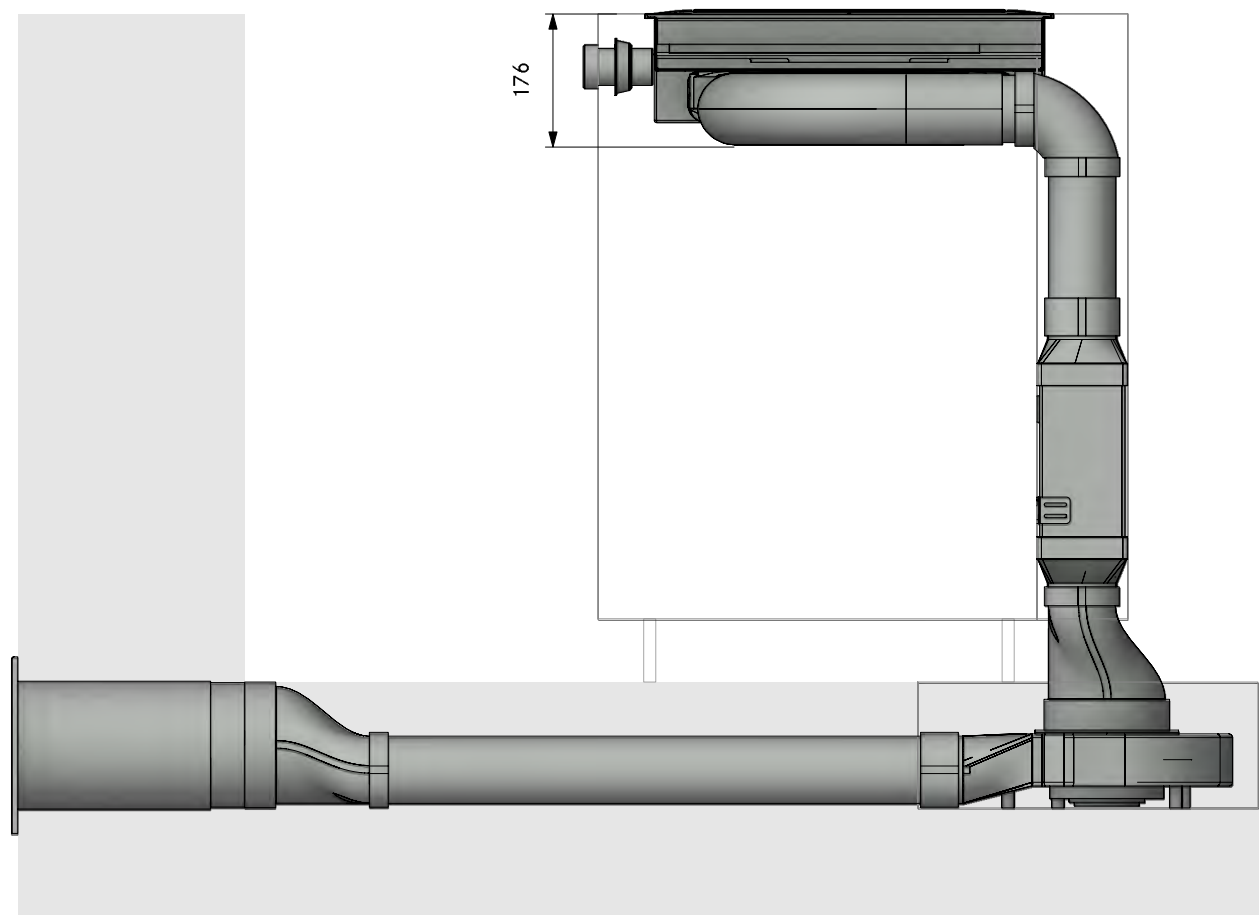
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A32320
Professional 3.0 Floor front UEBR

LAYOUT

SA

Version, 1.0



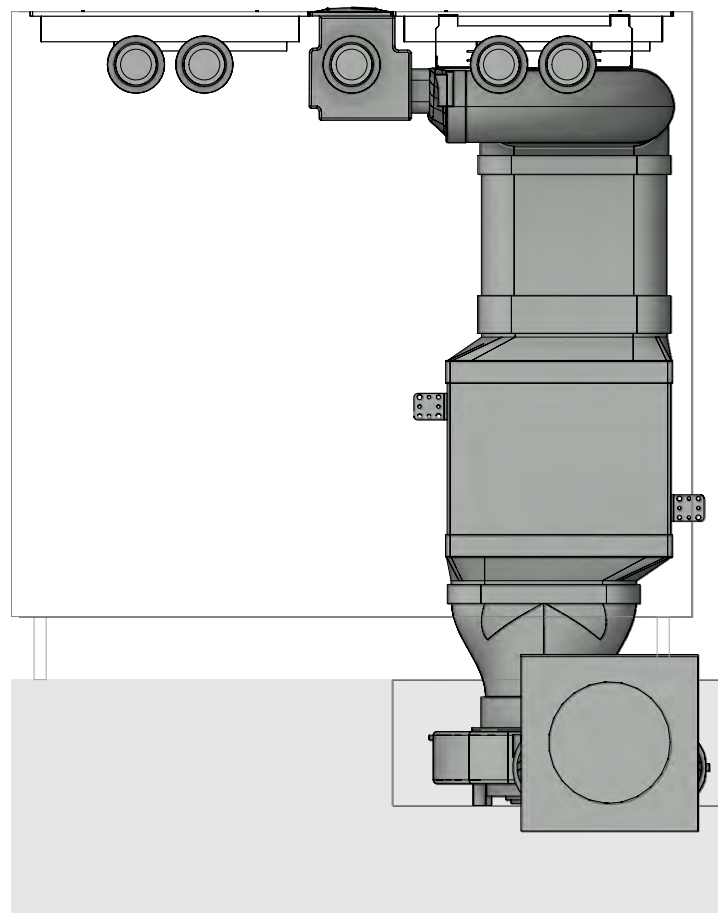
MODELPLAN
REFERENCE NUMBER
COMPOSITION

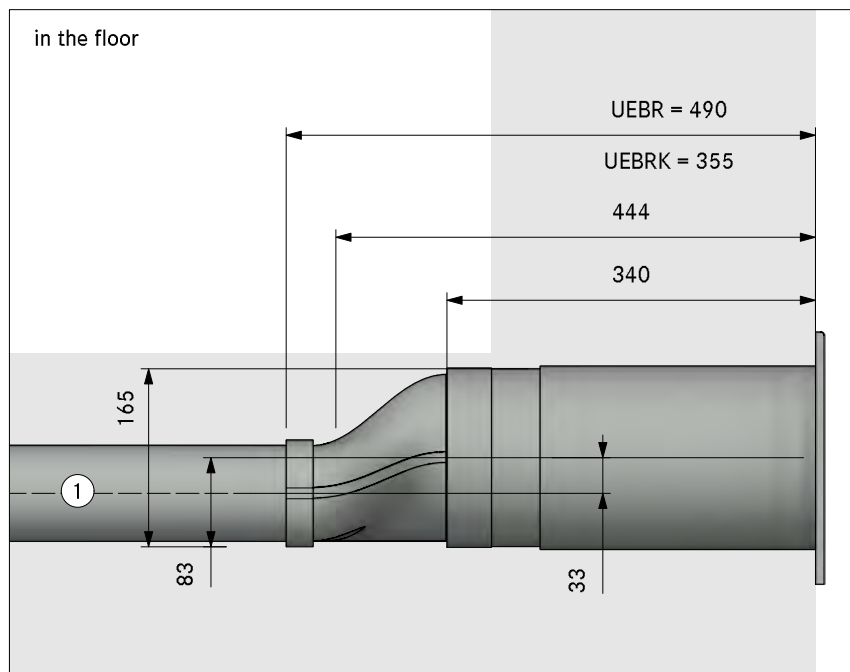
PKA3A32320
Professional 3.0 Floor front UEBR

LAYOUT

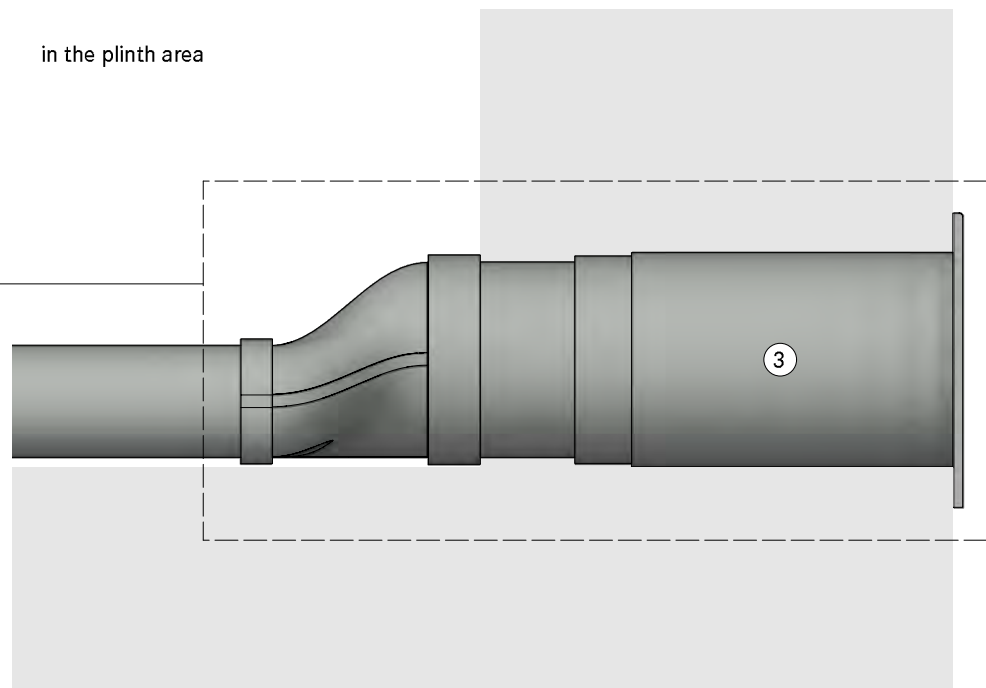
FA

Version, 1.0



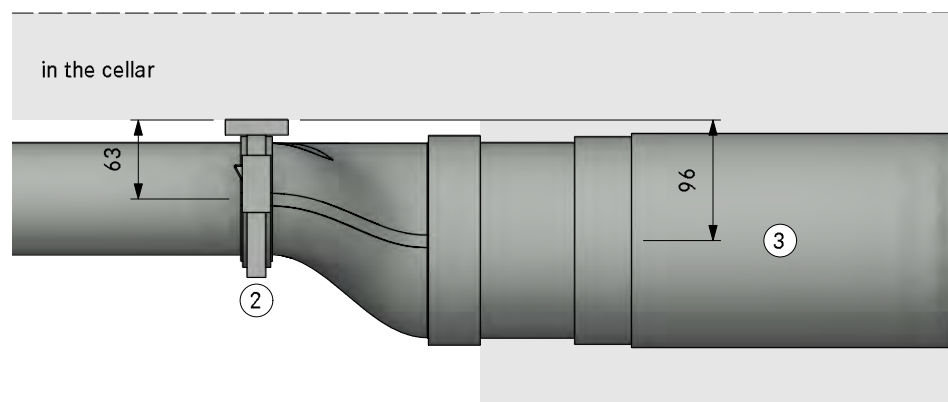


in the plinth area



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



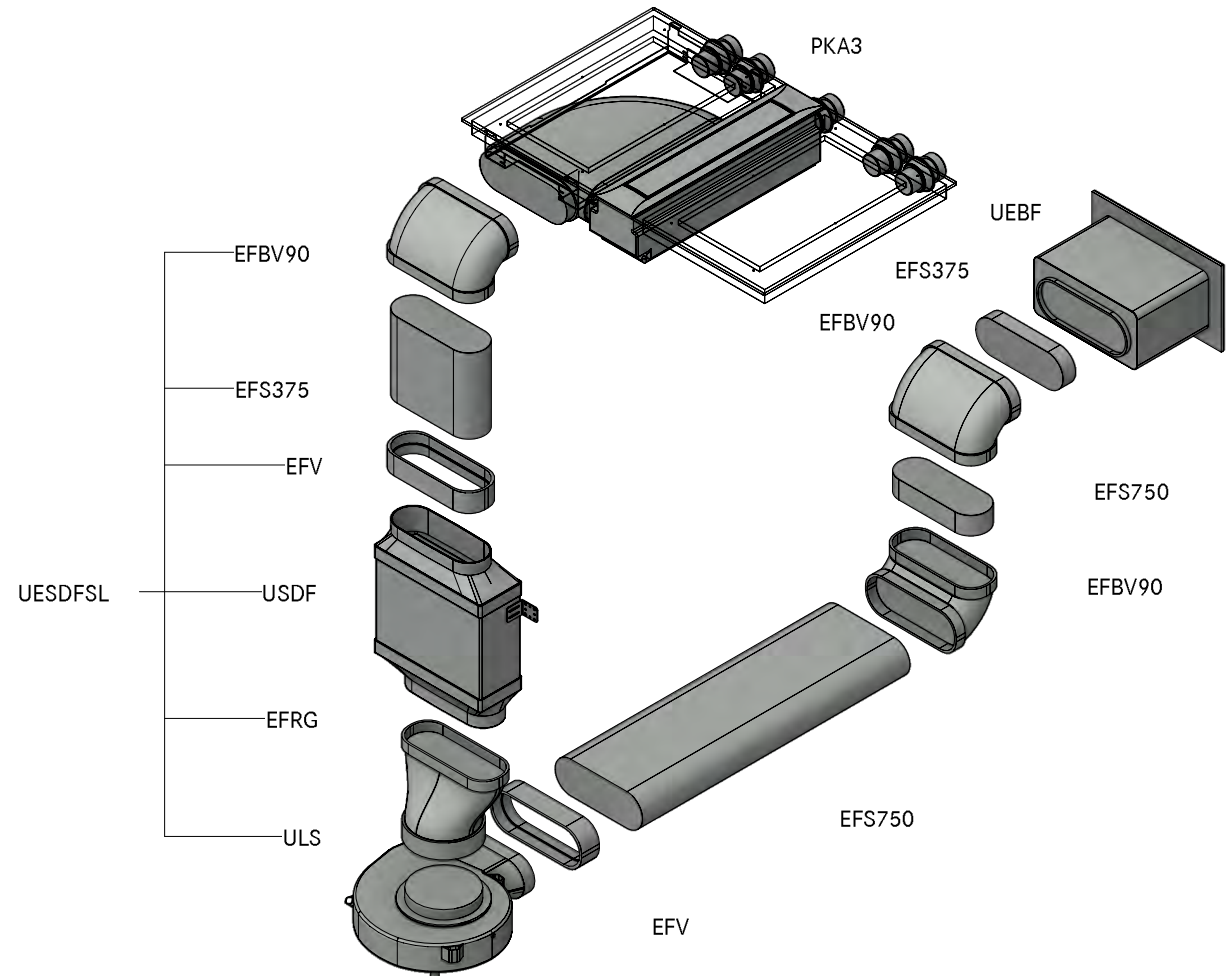
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A32330
Professional 3.0 Floor front swan neck UEBF

LAYOUT

3D

Count	Item BORA	
1	PKA3	Pro cooktop-extractor
1	UESDFSLS	Universal ecotube set with USDF and ULS
Item BORA Ecotube		
2	EFBV90	90° bend flat vertical
1	EFV	duct connection flat
1	UEBF	3box wall sleeve
2	EFS750	shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.		

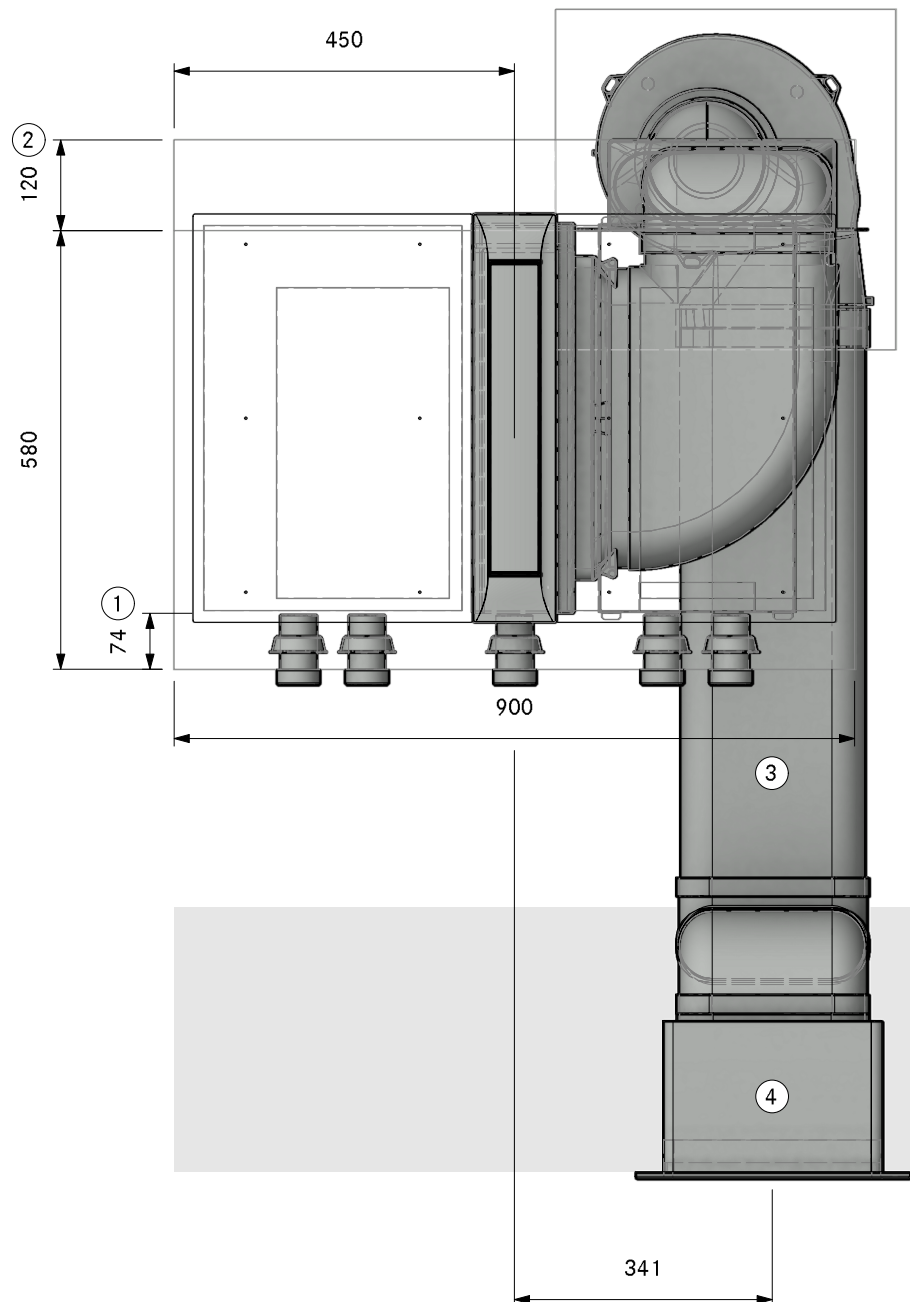


MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A32330
Professional 3.0 Floor front swan neck UEBF

LAYOUT

GR HK



- ① Min. 74mm from front edge to cut-out
- ② Min. space required
- ③ 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
- ④ Hole size 310 x 155mm
Wall vent must be able to fully open for air to extract

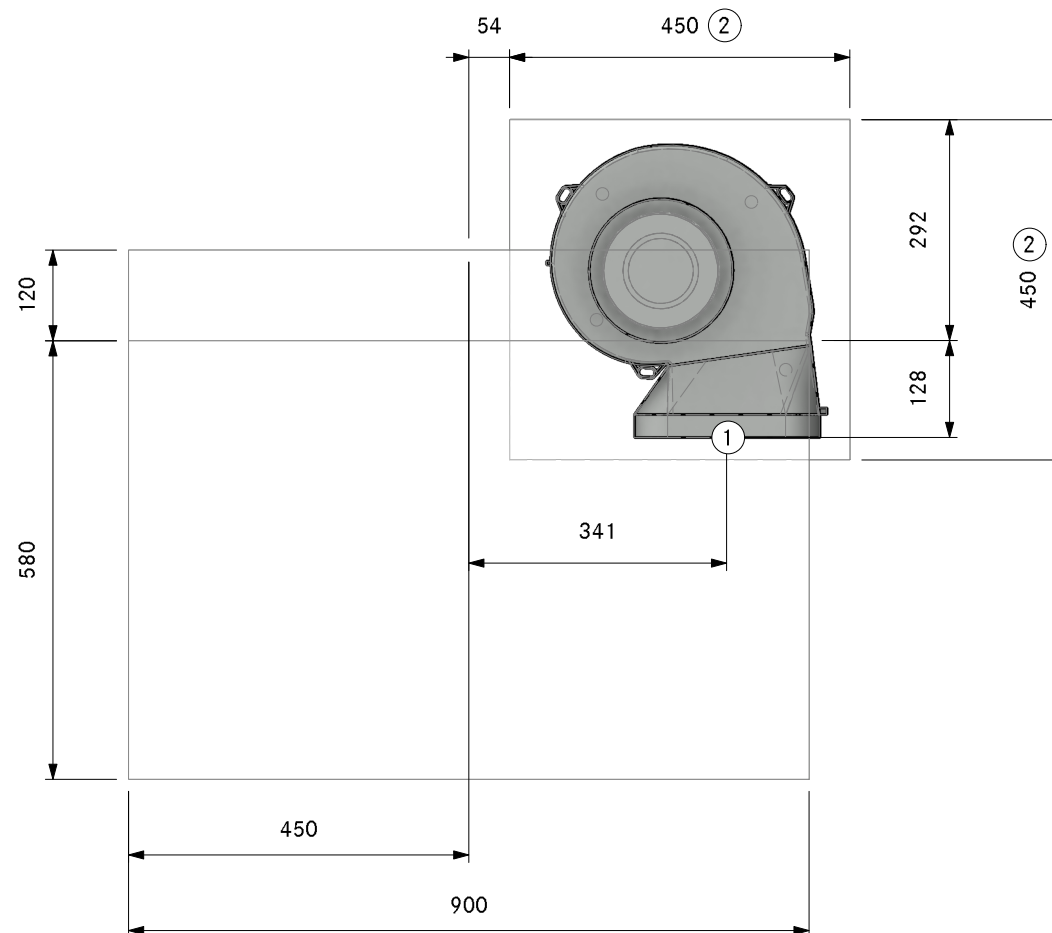
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A32330
Professional 3.0 Floor front swan neck UEBF

LAYOUT

Pit ULS

Version, 1.0



- ① Connection point Ecotube
- ② Opening/pit in the floor for ULS

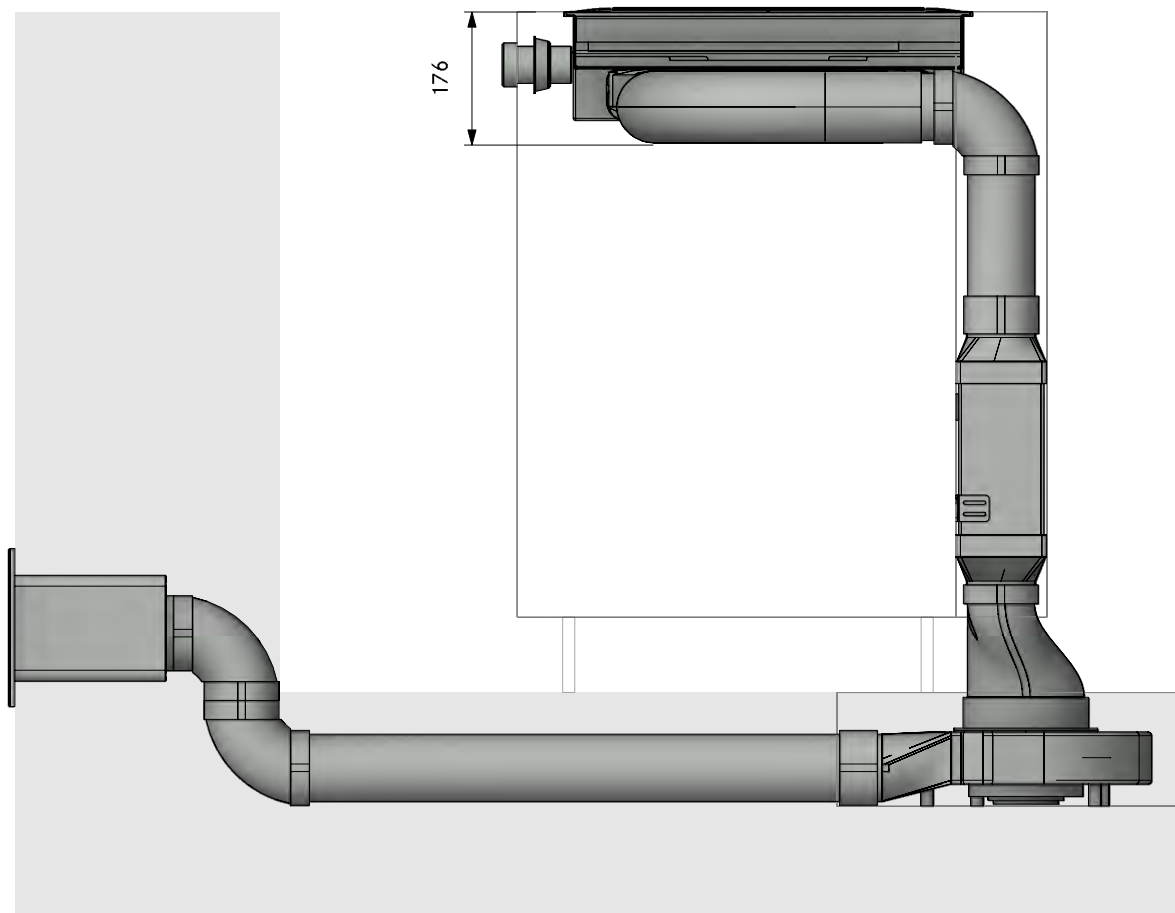
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A32330
Professional 3.0 Floor front swan neck UEBF

LAYOUT

SA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

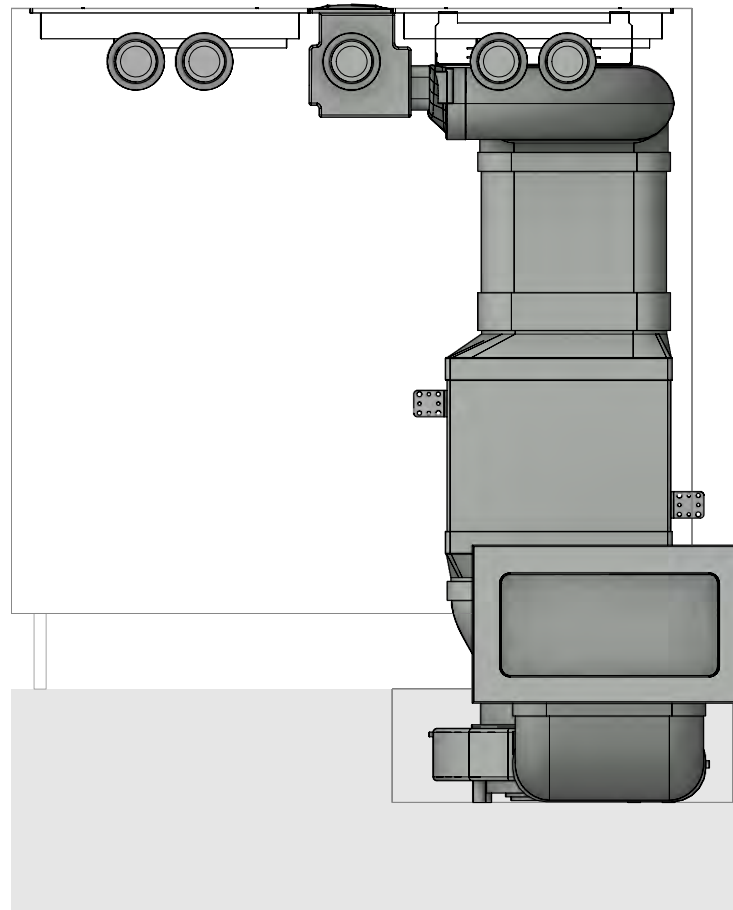
PKA3A32330
Professional 3.0 Floor front swan neck UEBF

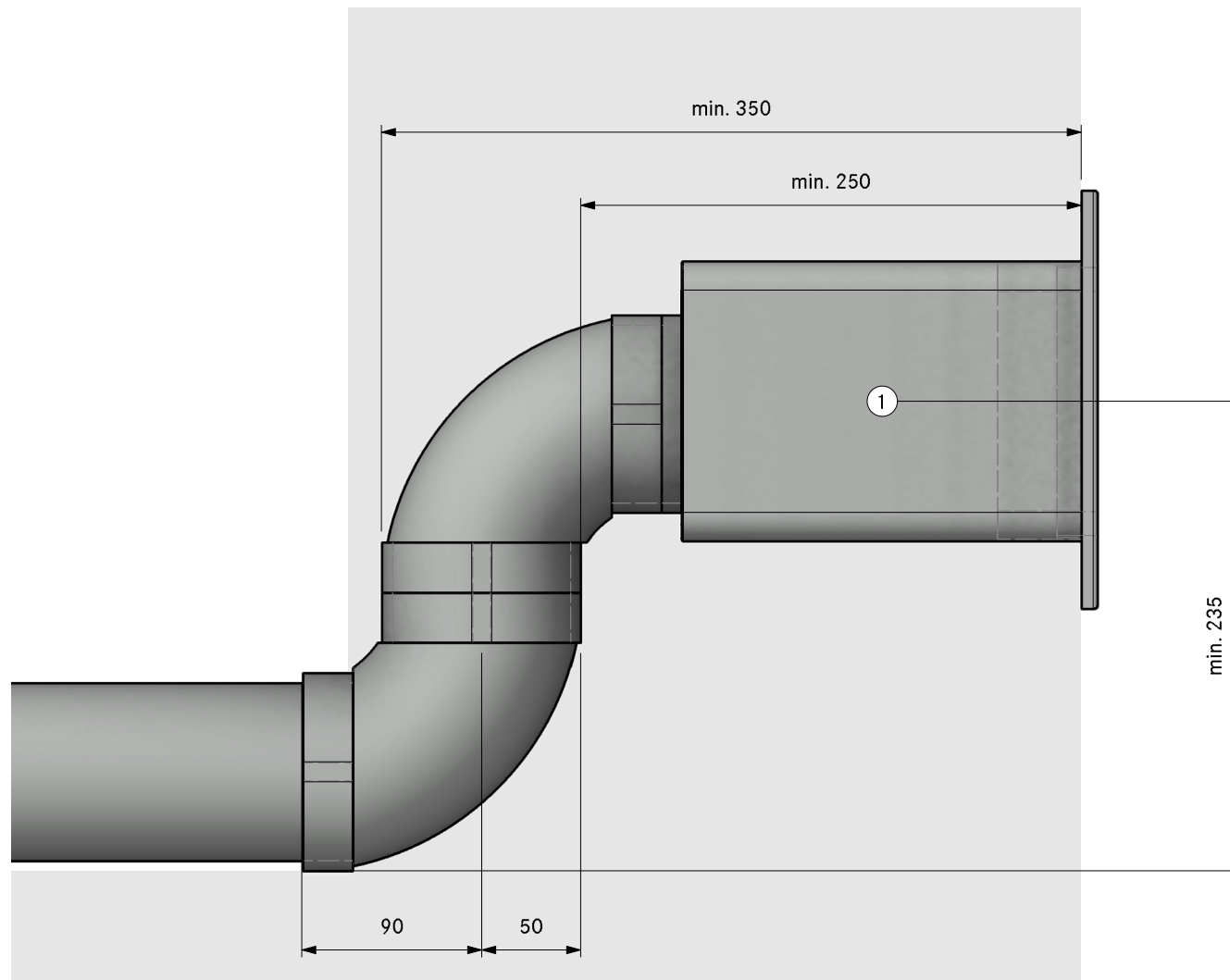
Version, 1.0



LAYOUT

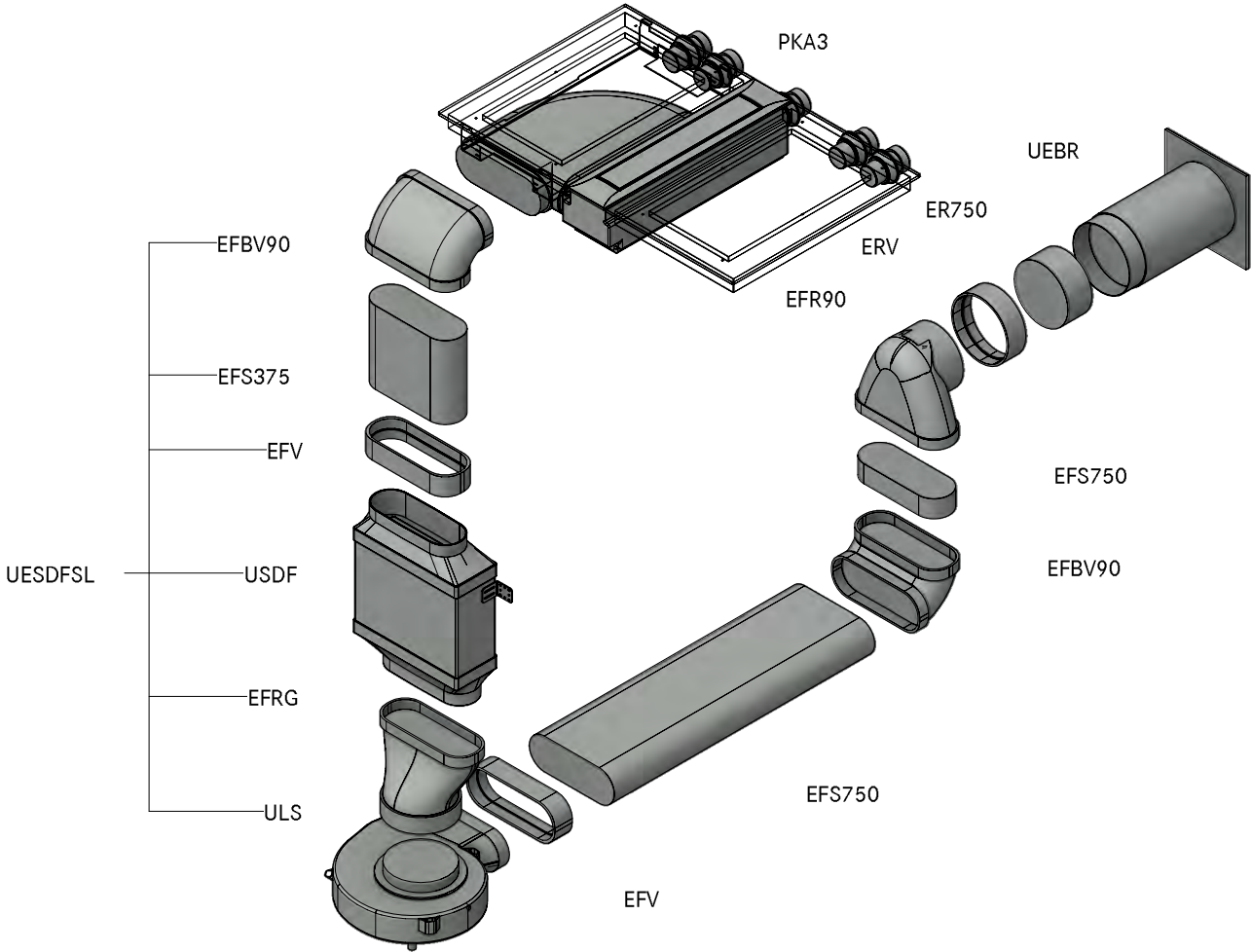
FA





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

Count	Item BORA	
1	PKA3	Pro cooktop-extractor
1	UESDFSL	Universal ecotube set with USDF and ULS
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
2	EFS750	shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.		

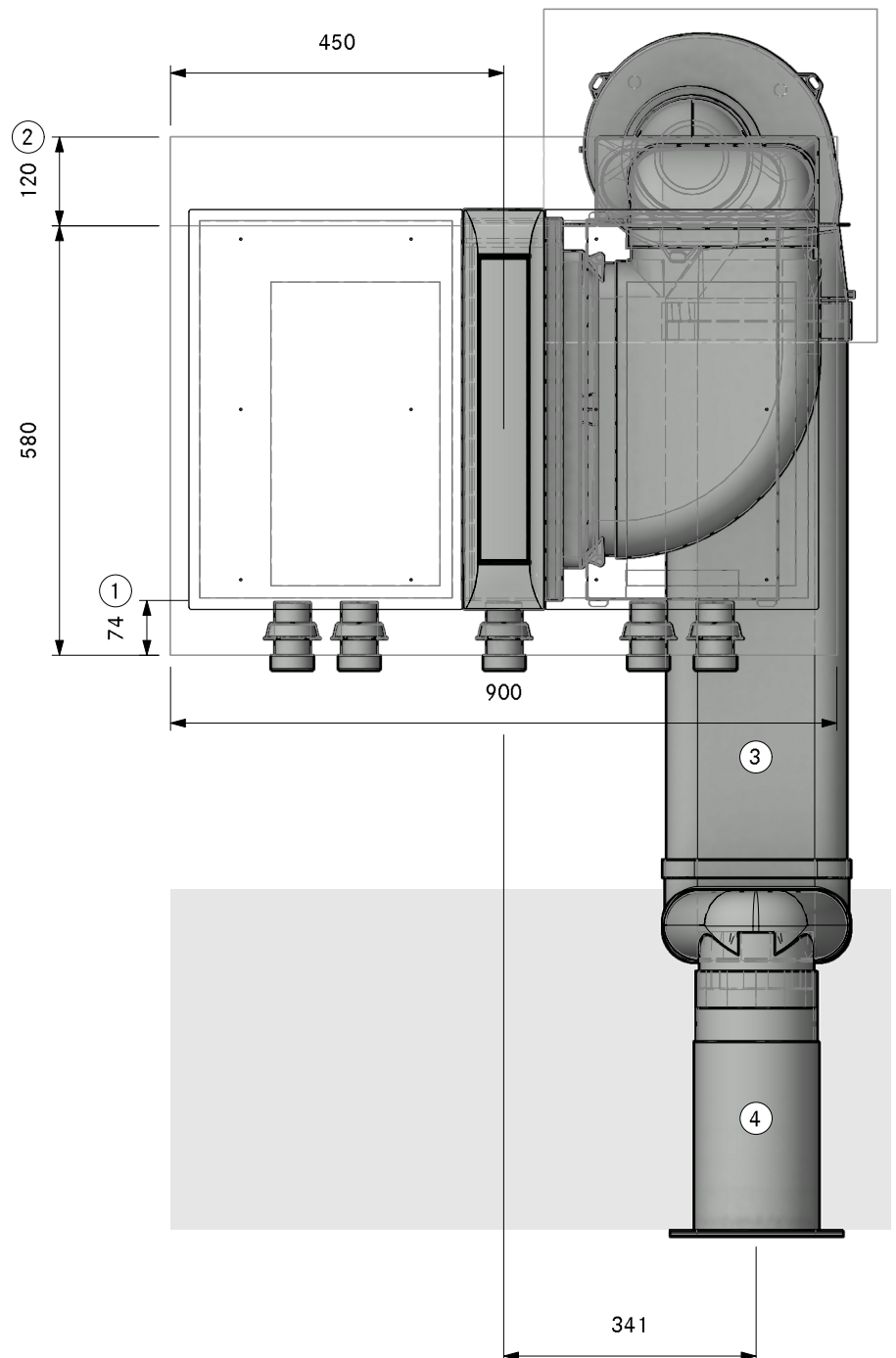


MODELPLAN
REFERENCE NUMBER
COMPOSITION

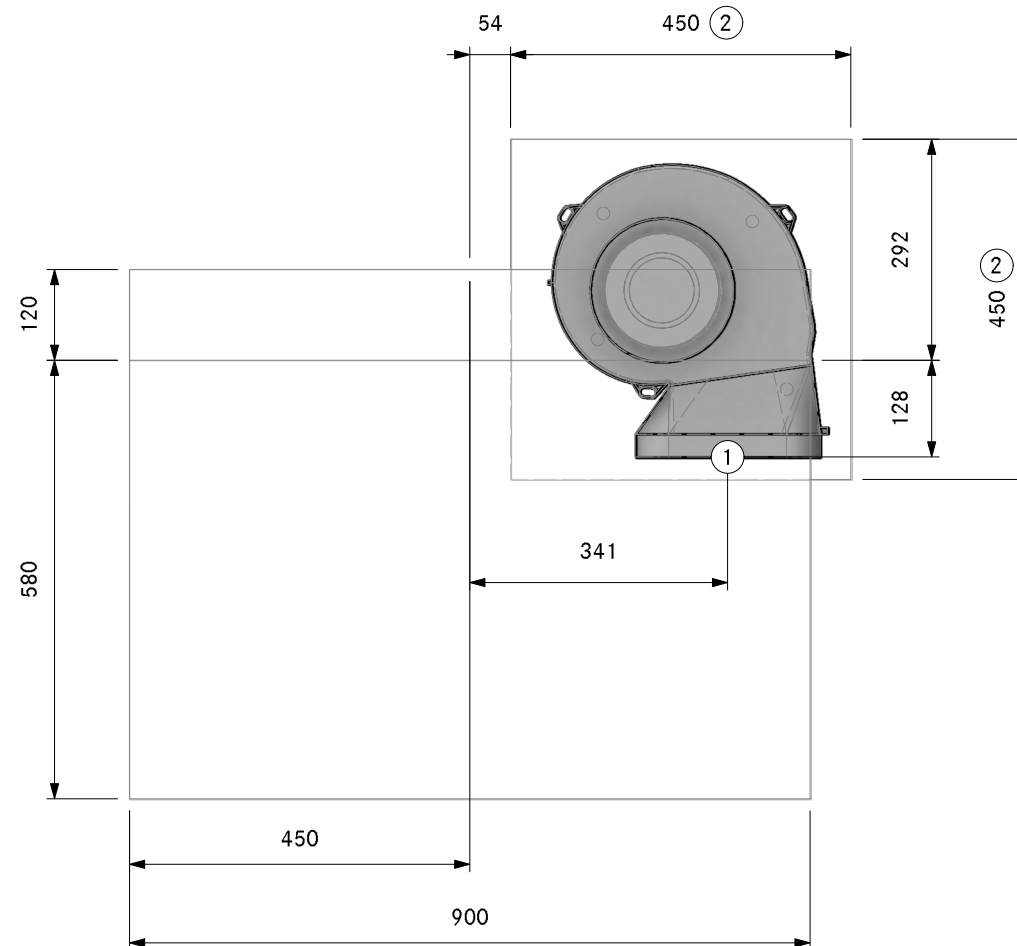
PKA3A32340
Professional 3.0 Floor front swan neck UEBR

LAYOUT

GR HK



- ① Min. 74mm from front edge to cut-out
- ② Min. space required
- ③ 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
- ④ Hole size min. Ø180mm. Wall vent must be able to fully open for air to extract



1. Connection point Ecotube
2. Opening/pit in the floor for ULS

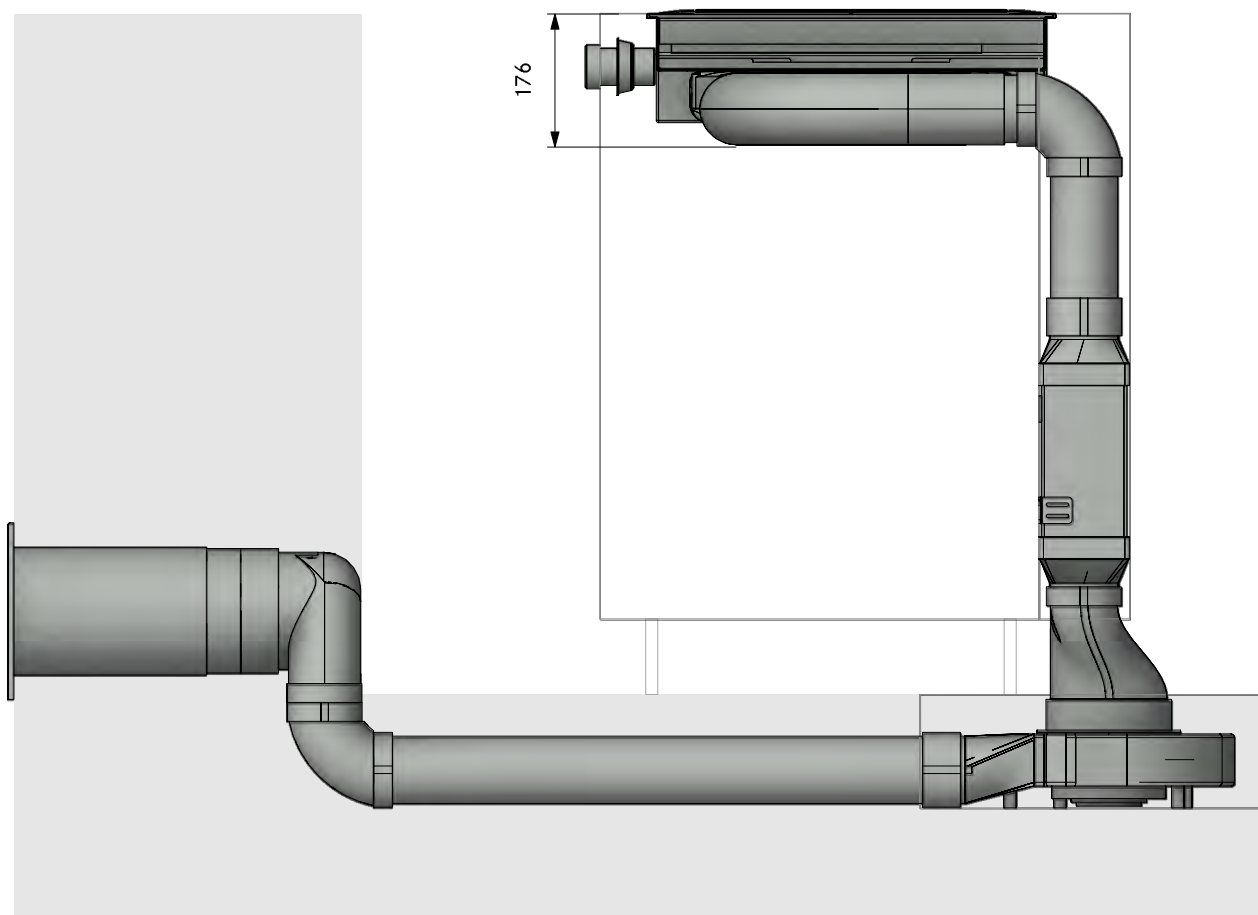
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A32340
Professional 3.0 Floor front swan neck UEBR

LAYOUT

SA

Version, 1.0



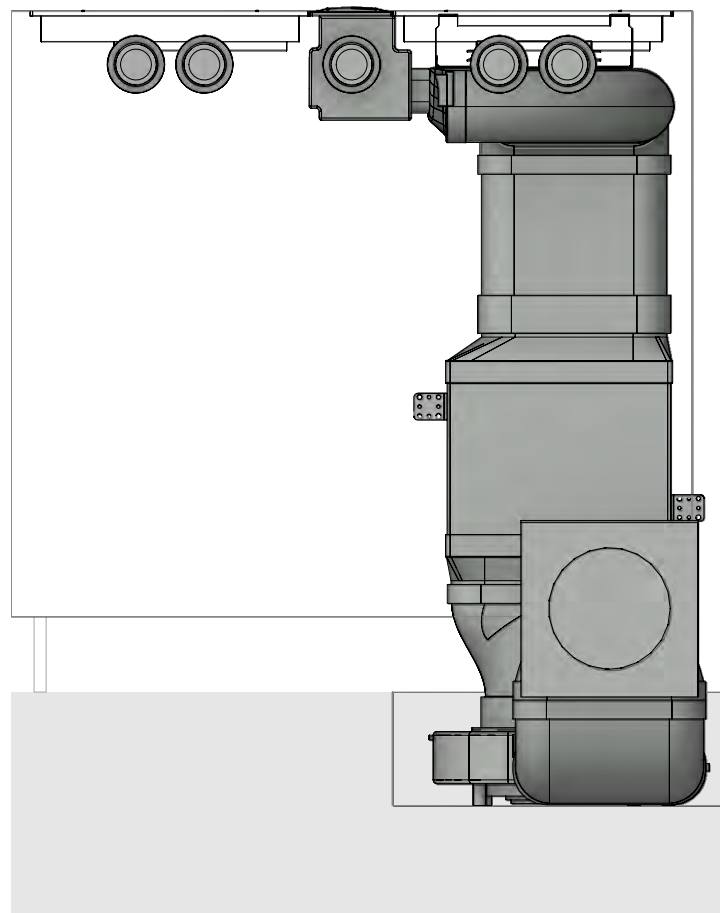
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A32340
Professional 3.0 Floor front swan neck UEBR

LAYOUT

FA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

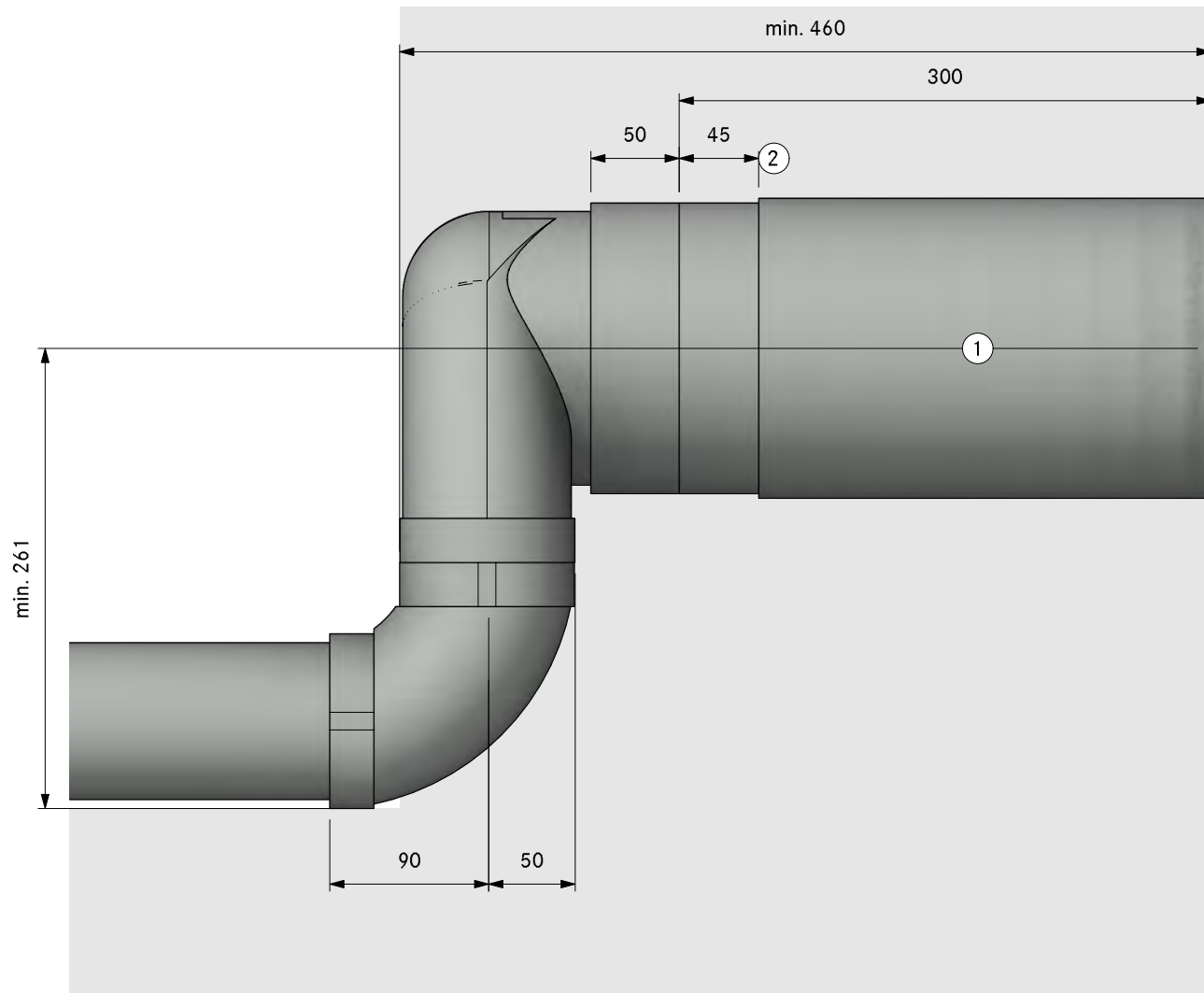
PKA3A32340
Professional 3.0 Floor front swan neck UEBR

Version, 1.0



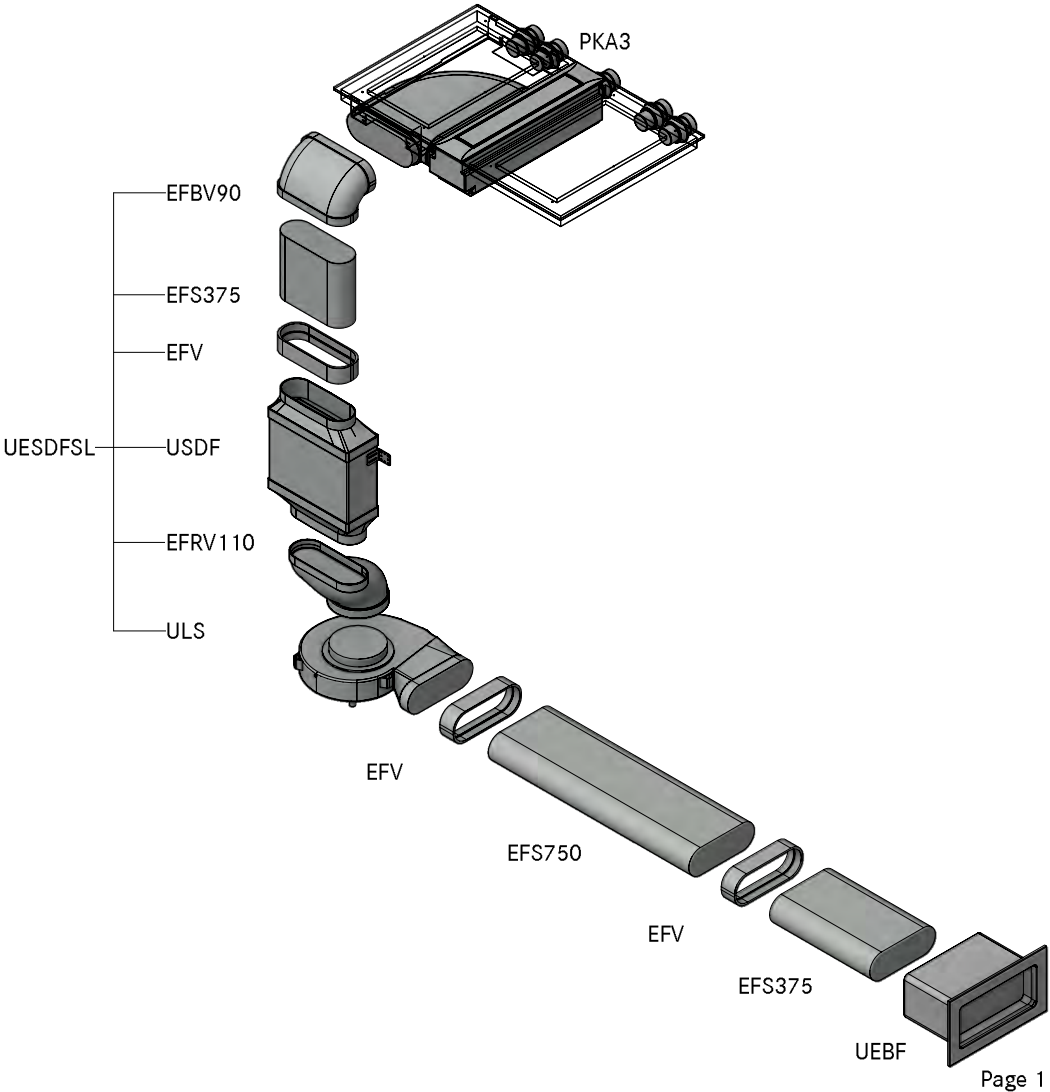
LAYOUT

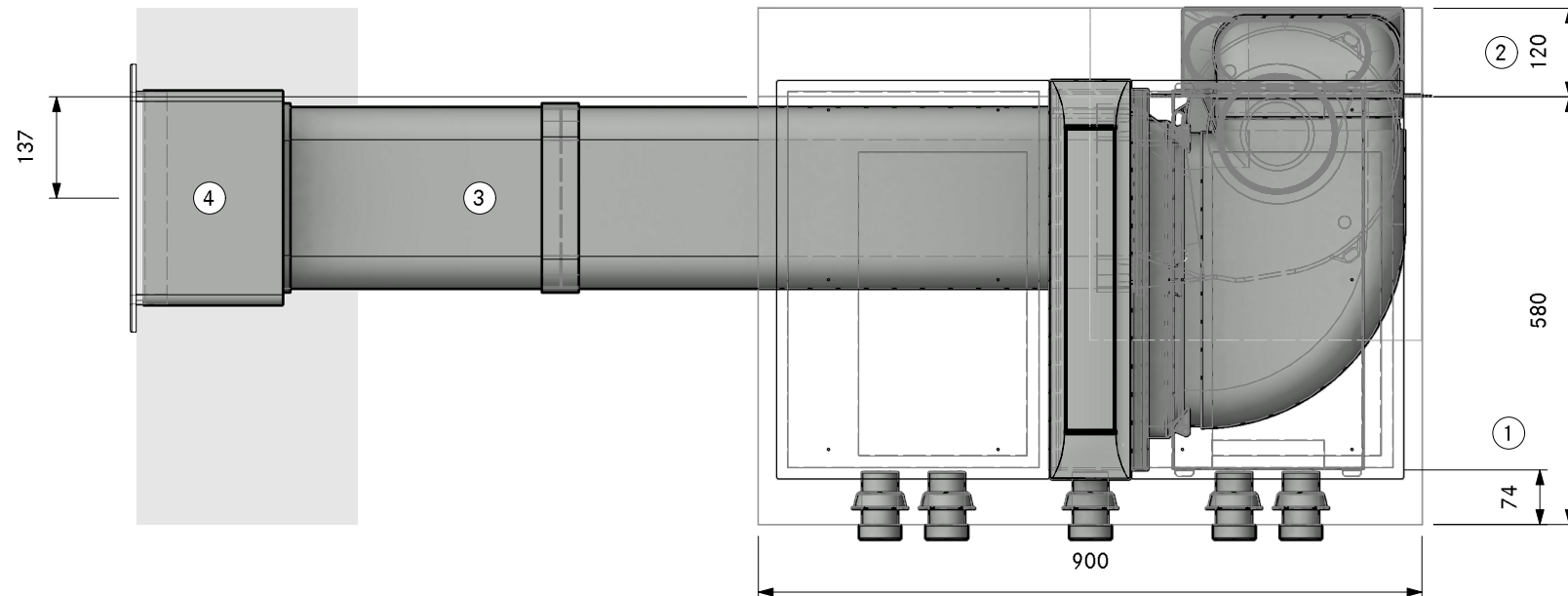
Detail



- 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	PKA3	Pro cooktop-extractor
1	UESDFSL	Universal ecotube set with USDF and ULS
Item BORA Ecotube		
2	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.		





① Min. 74mm from front edge to cut-out

② Min. space required

③ 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

④ Hole size 310 x 155mm
Wall vent must be able to fully open for air to extract

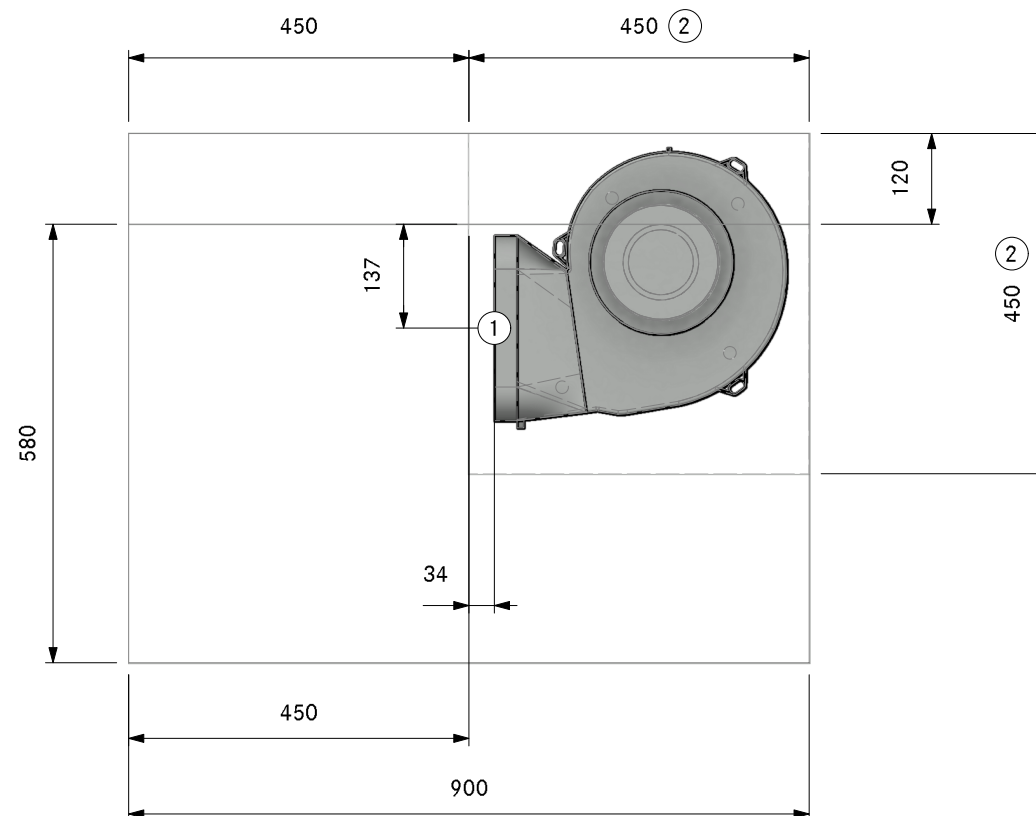
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A3 14 10
Professional 3.0 Floor left UEBF

LAYOUT

Pit ULS

Version, 1.0



- ① Connection point Ecotube
- ② Opening/pit in the floor for ULS

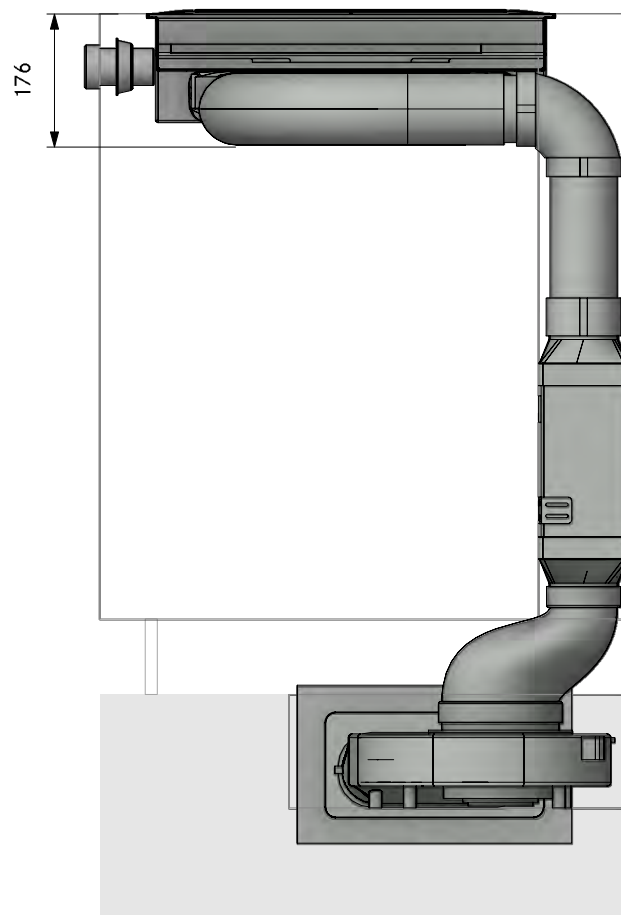
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A3 14 10
Professional 3.0 Floor left UEBF

LAYOUT

SA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

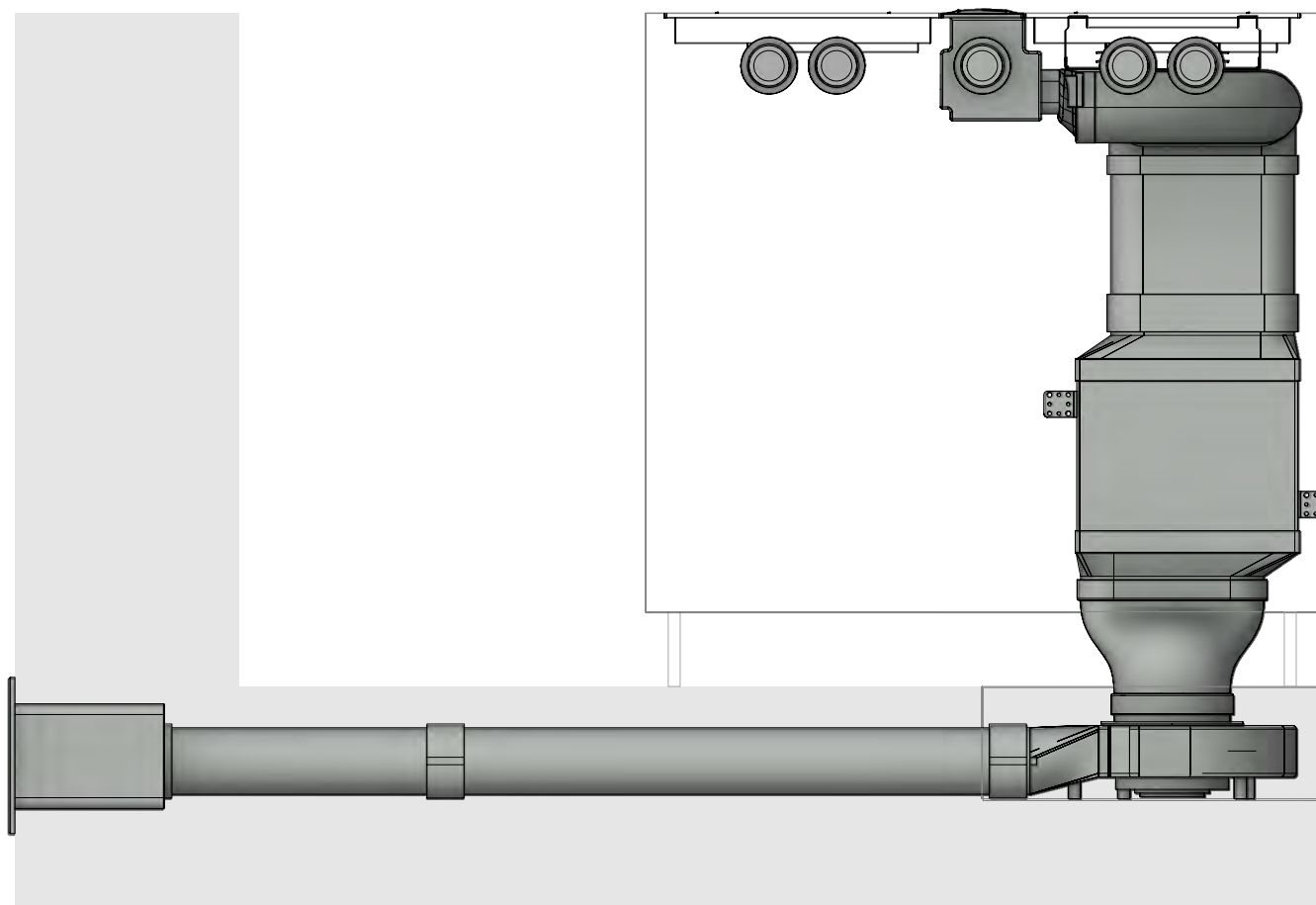
PKA3A3 14 10
Professional 3.0 Floor left UEBF

LAYOUT

FA

Version, 1.0

BORA



MODELPLAN
REFERENCE NUMBER
COMPOSITION

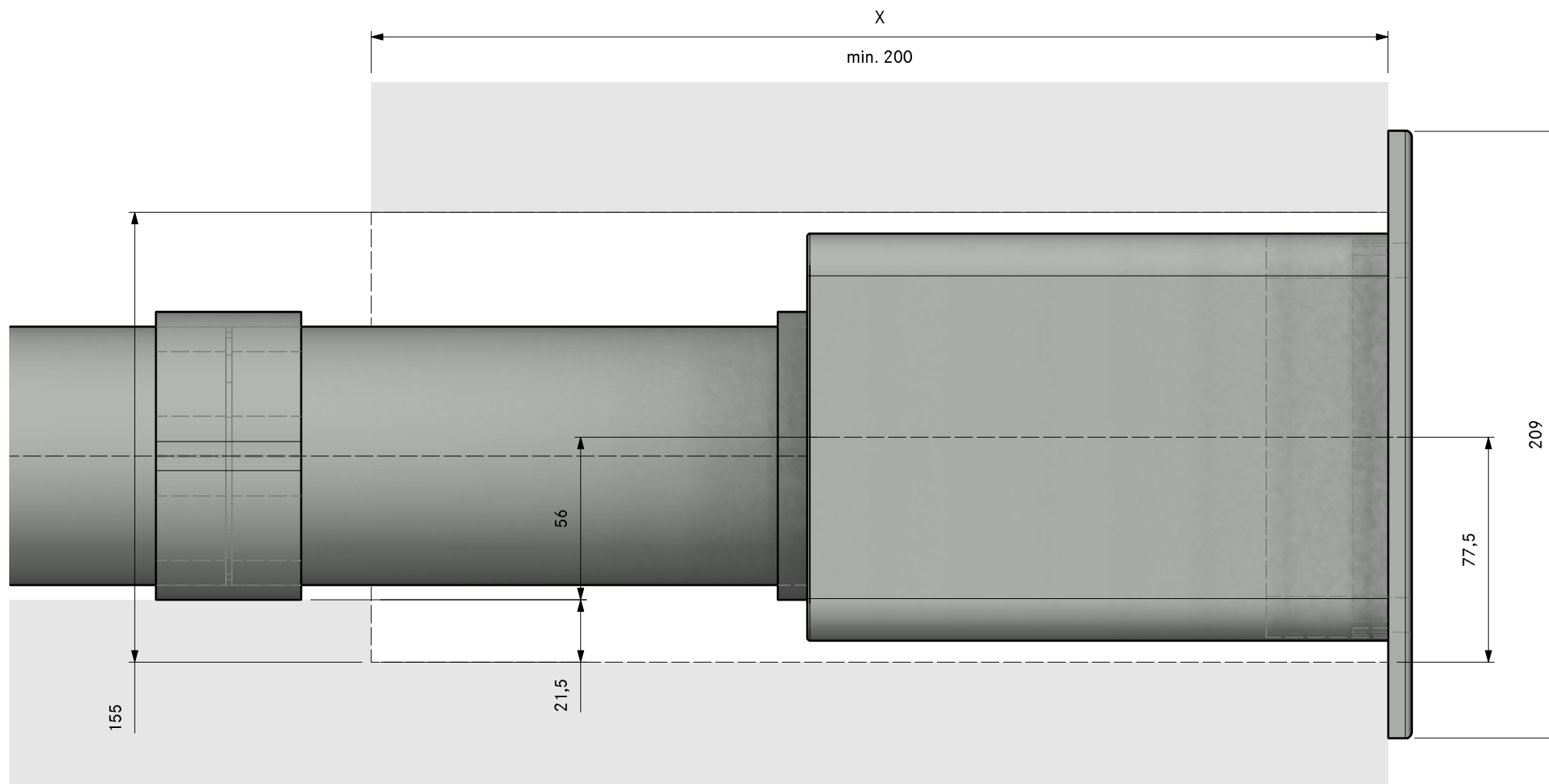
PKA3A3 14 10
Professional 3.0 Floor left UEBF

Version, 1.0

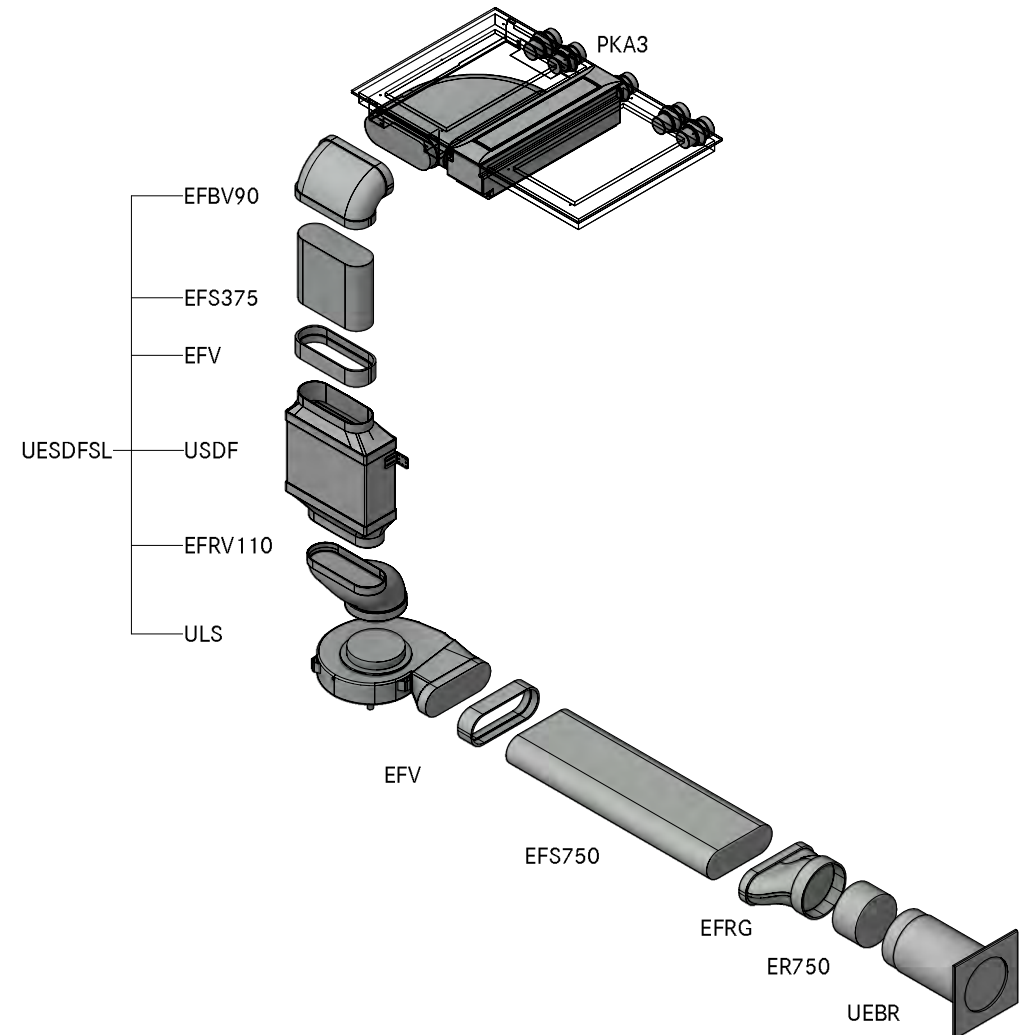


LAYOUT

Detail



Count	Item BORA
1	PKA3 Pro cooktop-extractor
1	UESDFS Universal ecotube set with USDF and ULS
	Item BORA Ecotube
1	EFRG bridge flat round straight
1	EFV duct connection flat
1	UEBR 3box wall sleeve round
1	ER750 round duct 750mm
2	EF5750 shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.	



MODELPLAN
REFERENCE NUMBER
COMPOSITION

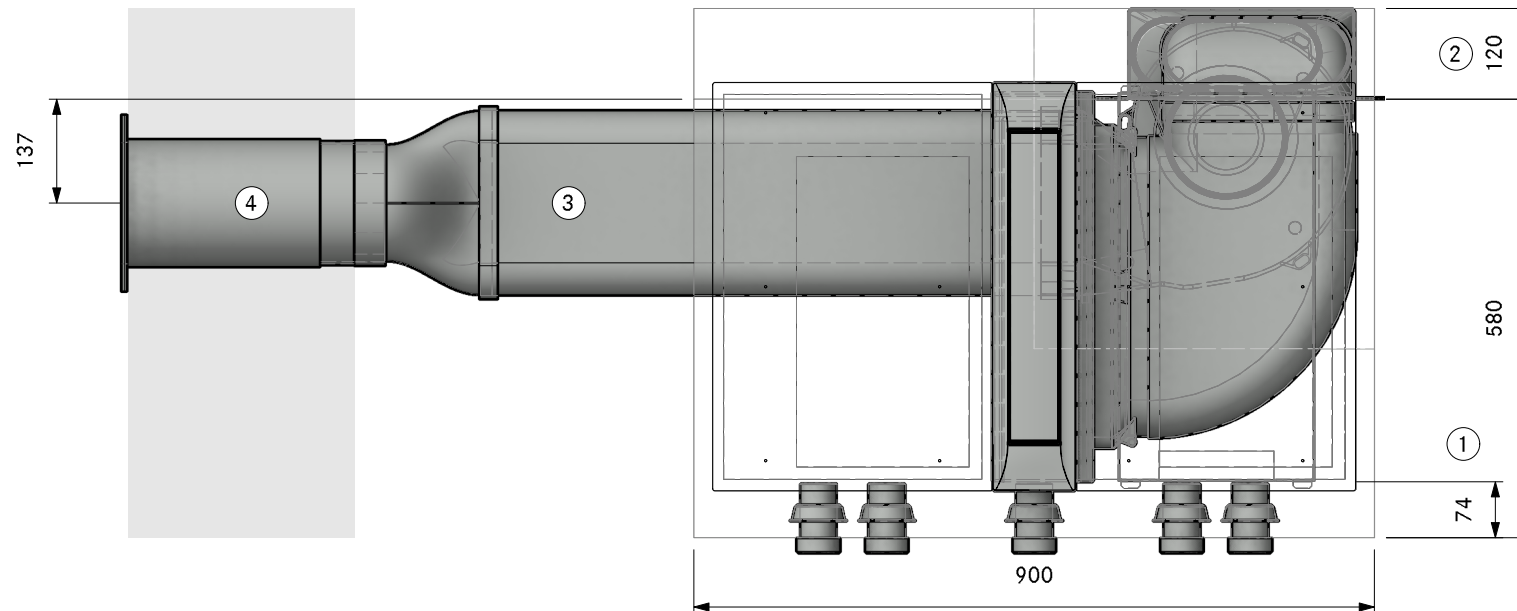
PKA3A3 1420
Professional 3.0 Floor left UEBR

LAYOUT

GR

Version, 1.0

BORA



① Min. 74mm from front edge to cut-out

② Min. space required

③ 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

④ Hole size min. Ø180mm. Wall vent must be able to fully open for air to extract

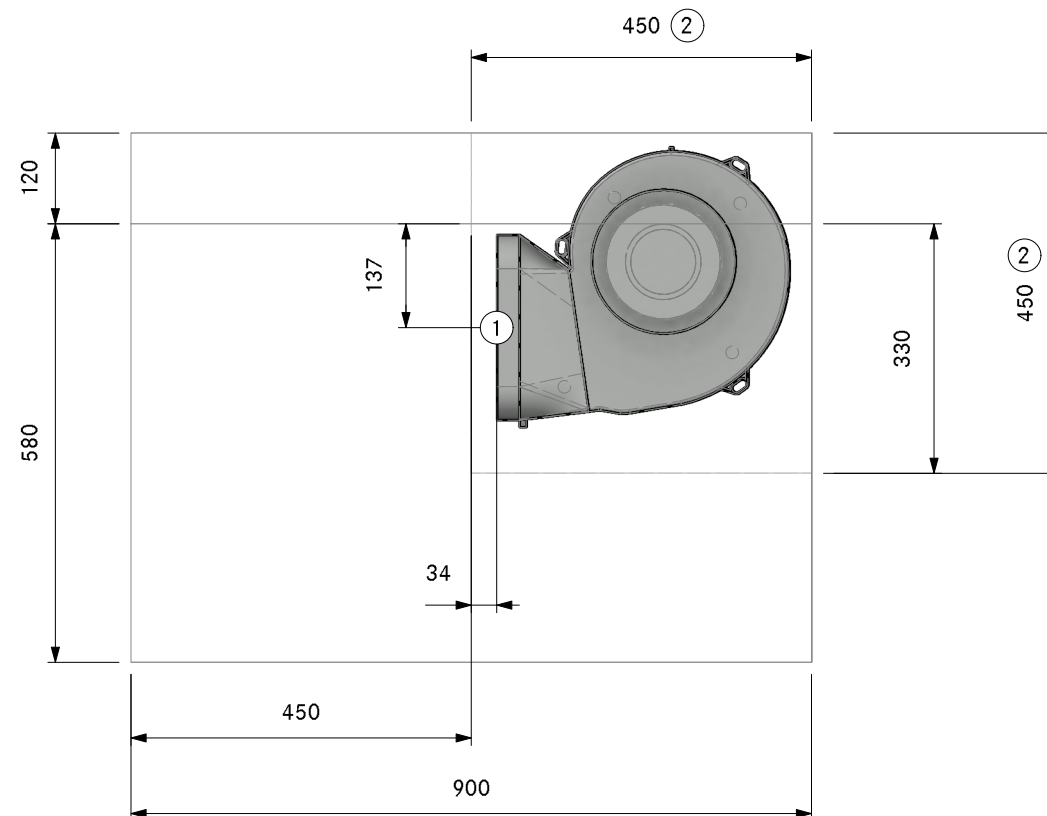
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A3 1420
Professional 3.0 Floor left UEBR

LAYOUT

Pit ULS

Version, 1.0



- ① Connection point Ecotube
- ② Opening/pit in the floor for ULS

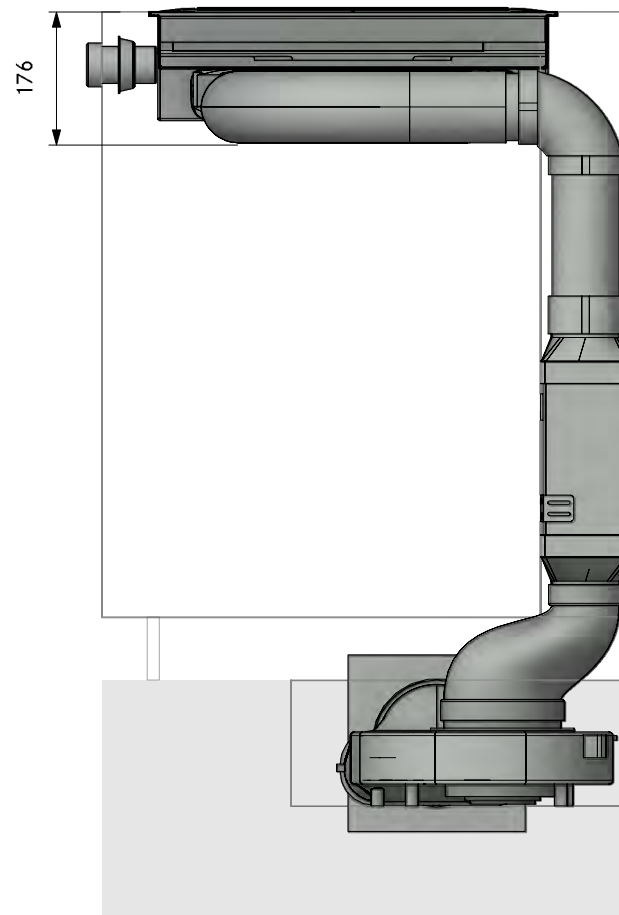
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A3 1420
Professional 3.0 Floor left UEBR

LAYOUT

SA

Version, 1.0



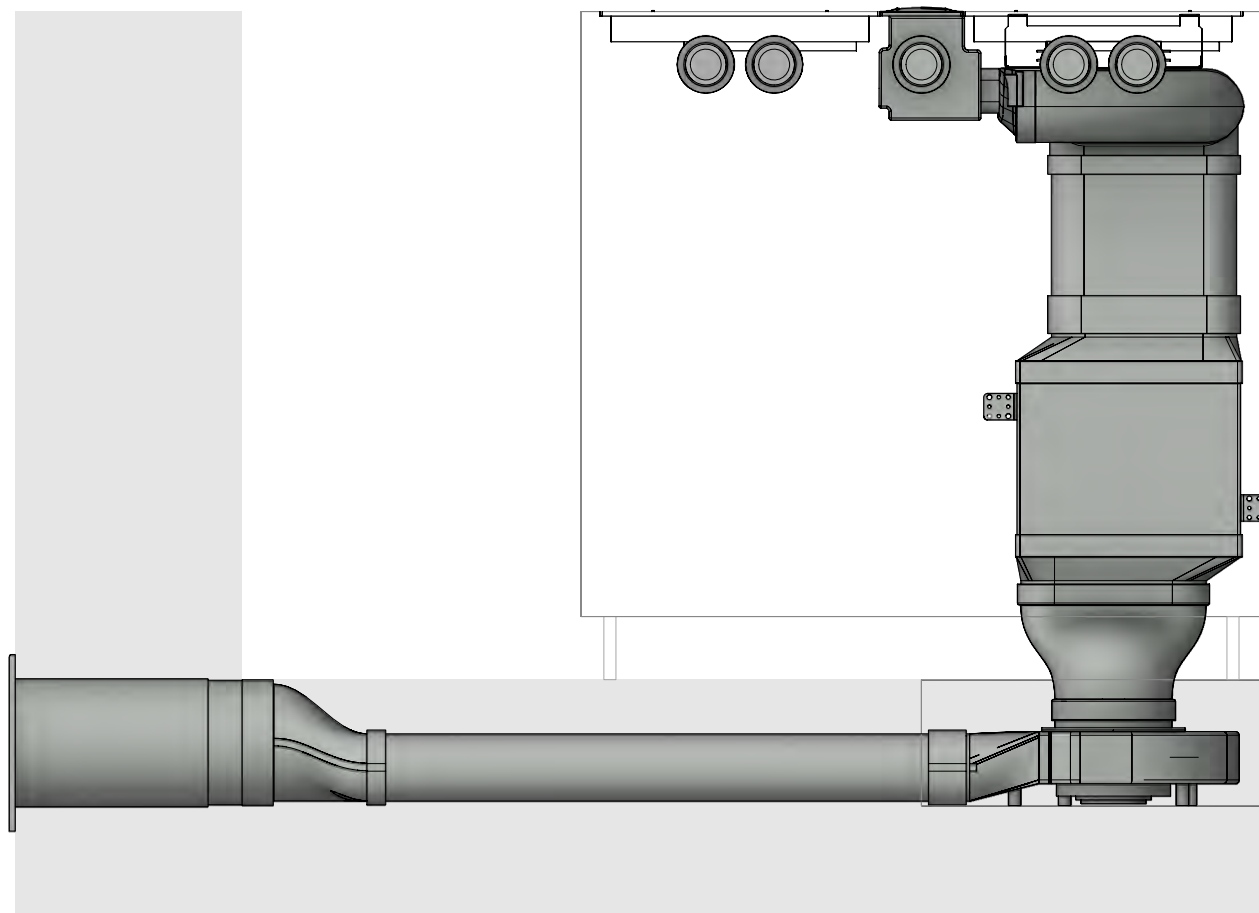
MODELPLAN
REFERENCE NUMBER
COMPOSITION

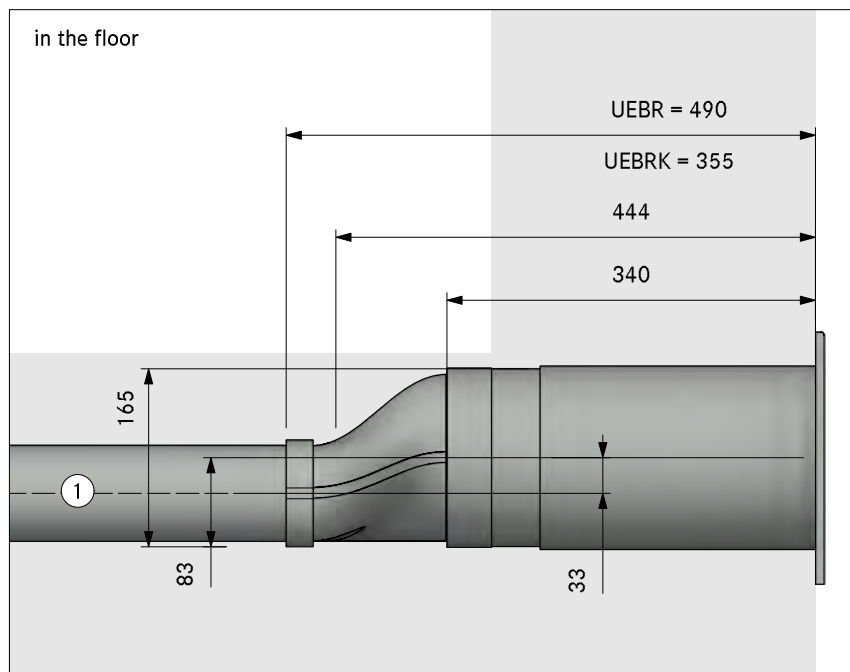
PKA3A3 1420
Professional 3.0 Floor left UEBR

LAYOUT

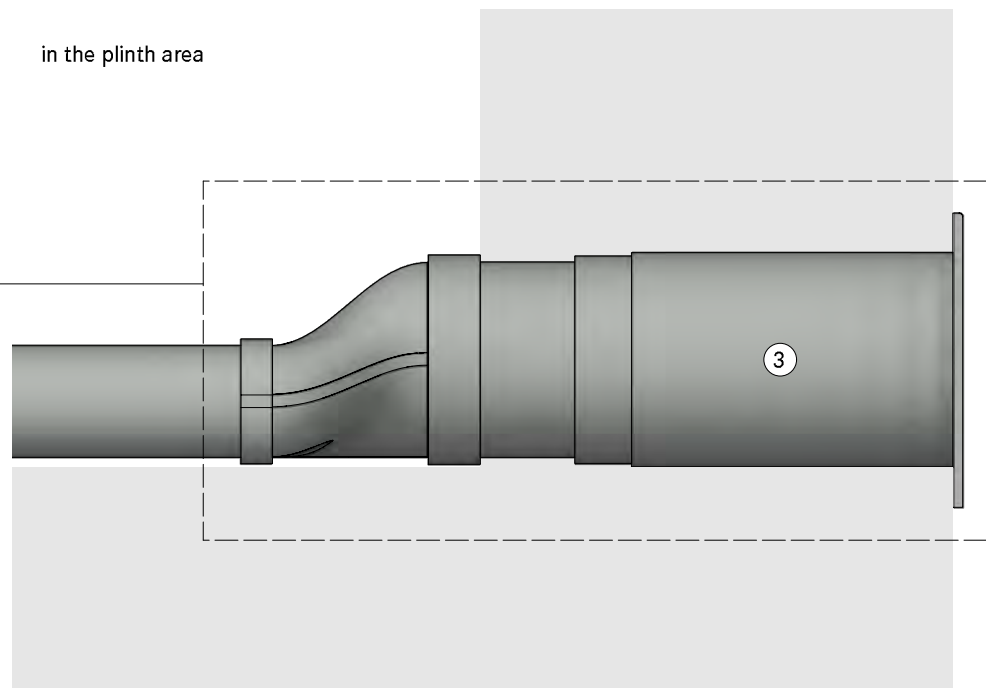
FA

Version, 1.0



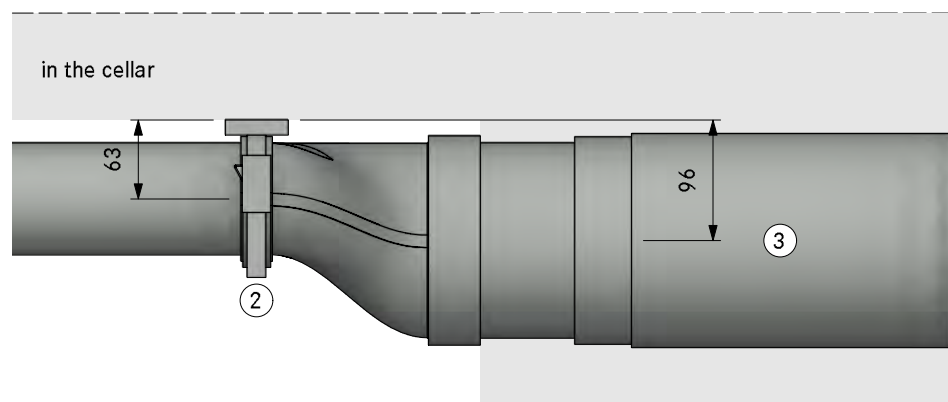


in the plinth area

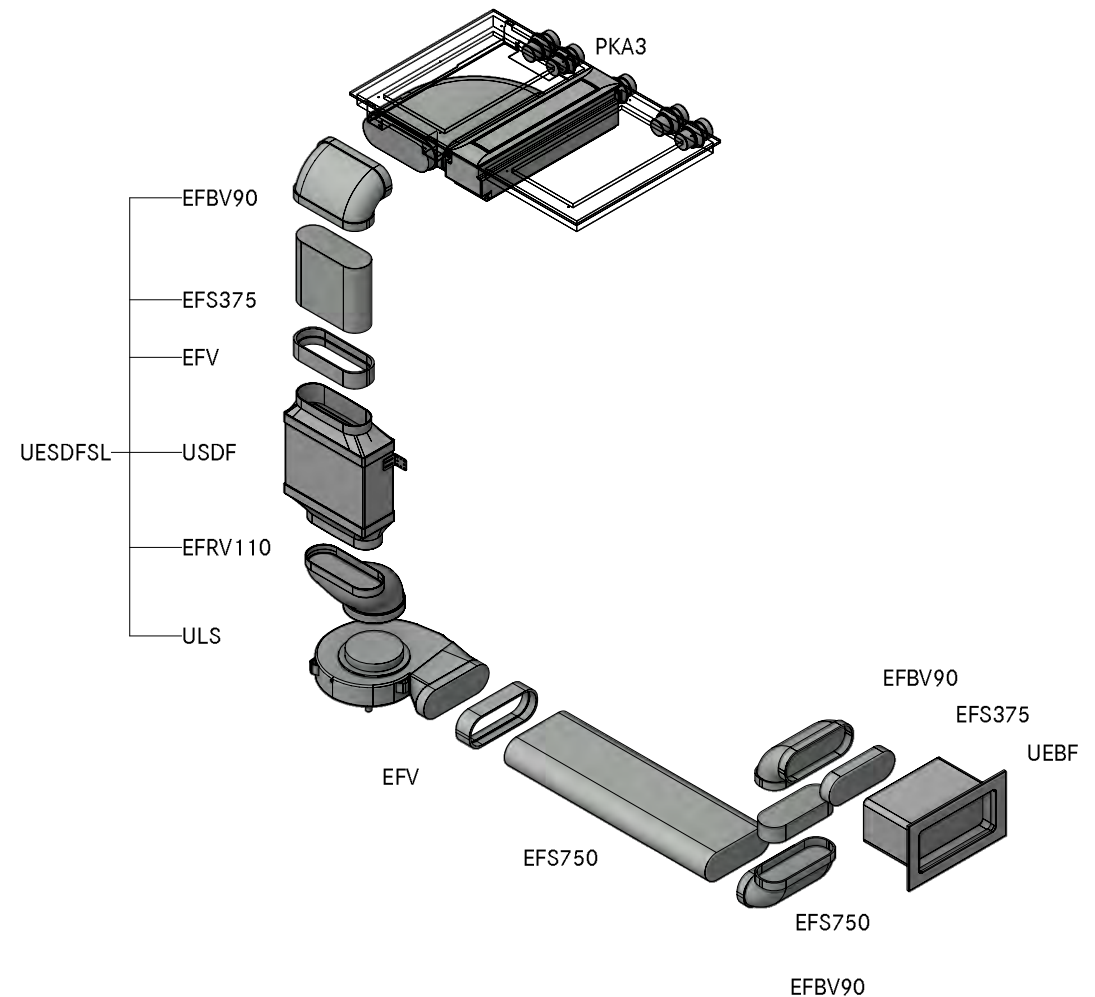


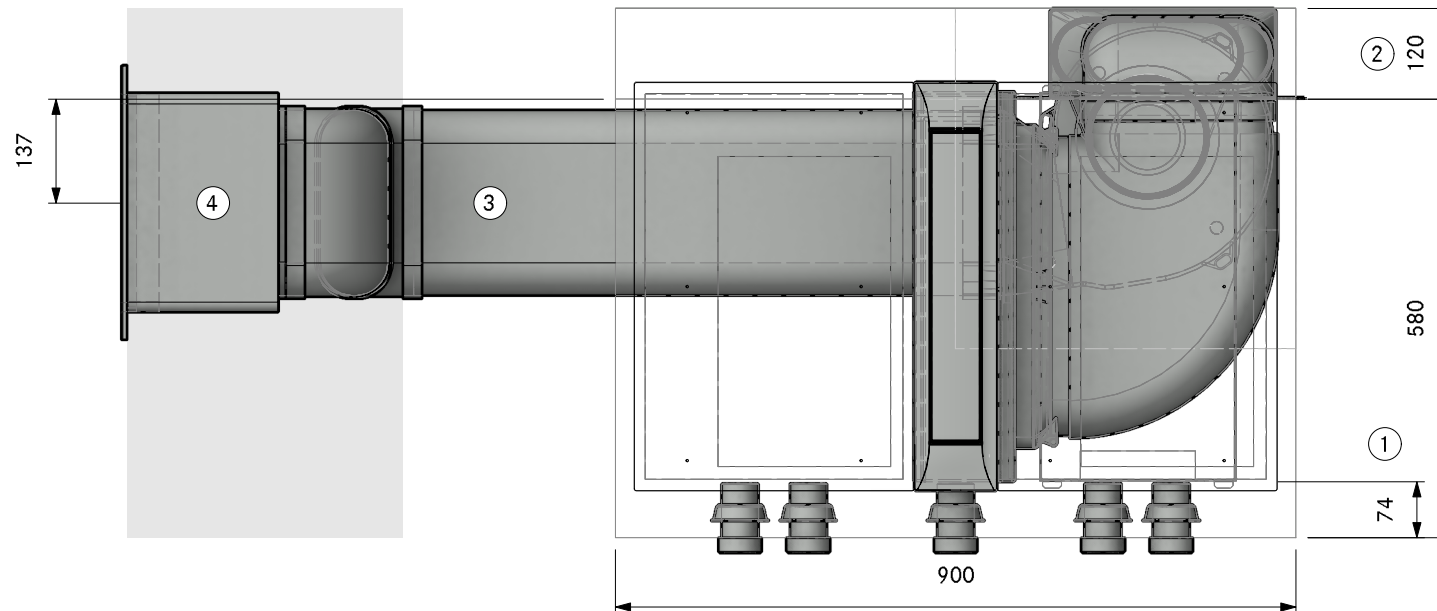
1. Installation in floor structure according to DIN 18560-2 (if completely in the levelling layer). If the floor structure deviates from DIN18560-2, a screed reinforcement layer is required
2. One mounting bracket set per length of Ecotube is recommended, positioned at the connection sleeve
3. Hole size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

in the cellar



Count	Item BORA
1	PKA3 Pro cooktop-extractor
1	UESDFS Universal ecotube set with USDF and ULS
	Item BORA Ecotube
2	EFBV90 90° bend flat vertical
1	EFV duct connection flat
1	UEBF 3box wall sleeve
2	EF5750 shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.	





① Min. 74mm from front edge to cut-out

② Min. space required

③ 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

④ Hole size 310 x 155mm
Wall vent must be able to fully open for air to extract

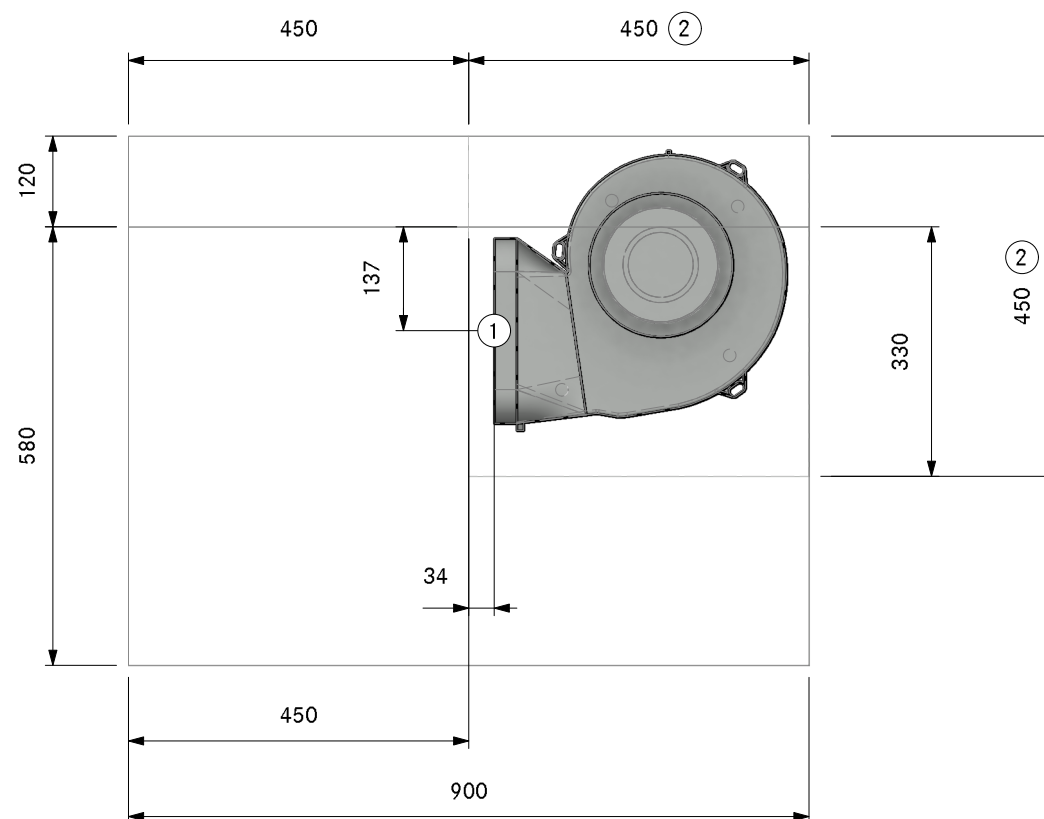
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A3 1430
Professional 3.0 Floor left swan neck UEBF

LAYOUT

Pit ULS

Version, 1.0



- ① Connection point Ecotube
- ② Opening/pit in the floor for ULS

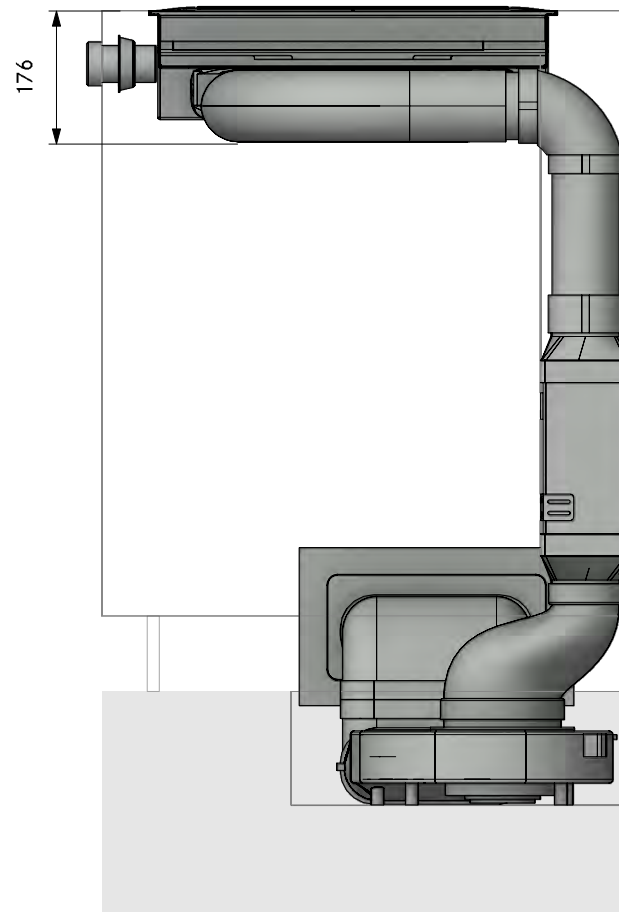
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A3 1430
Professional 3.0 Floor left swan neck UEBF

LAYOUT

SA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

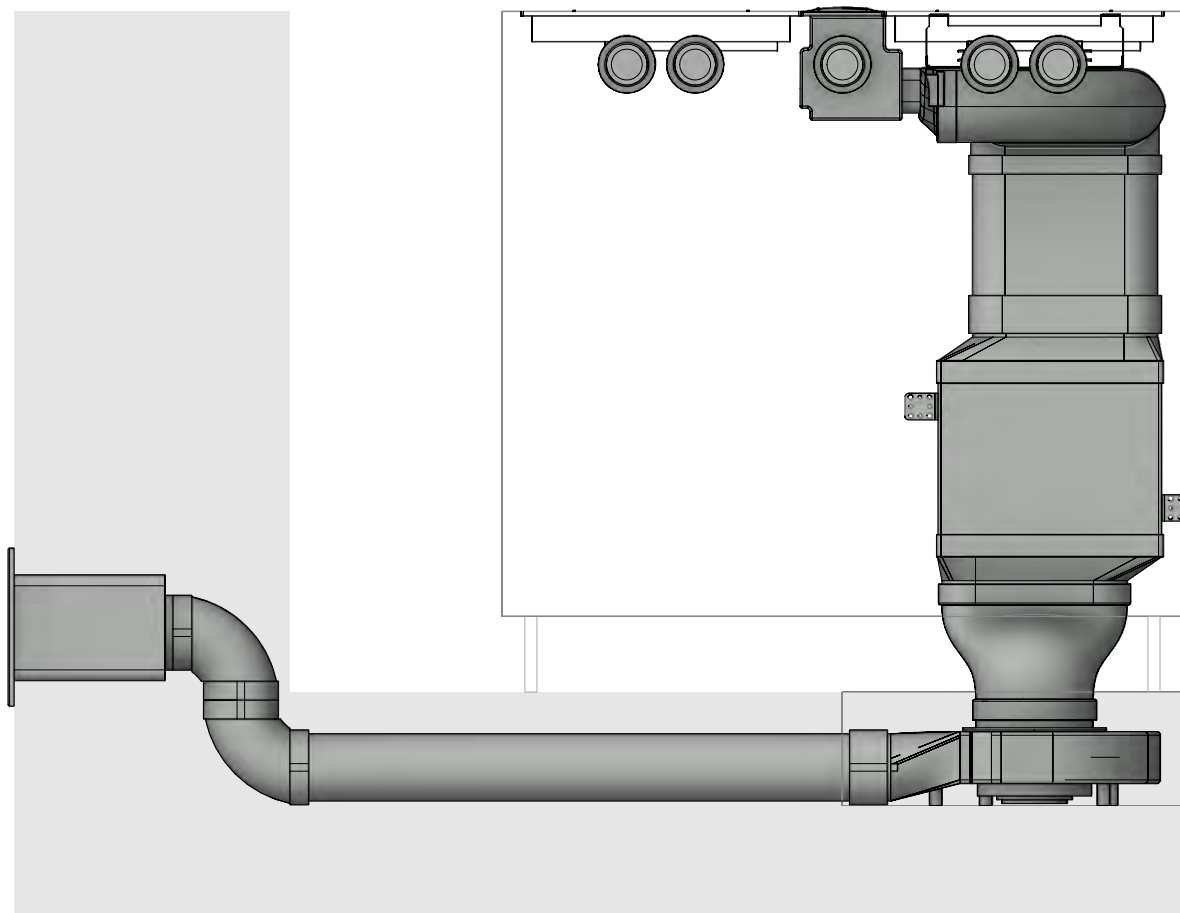
PKA3A3 1430
Professional 3.0 Floor left swan neck UEBF

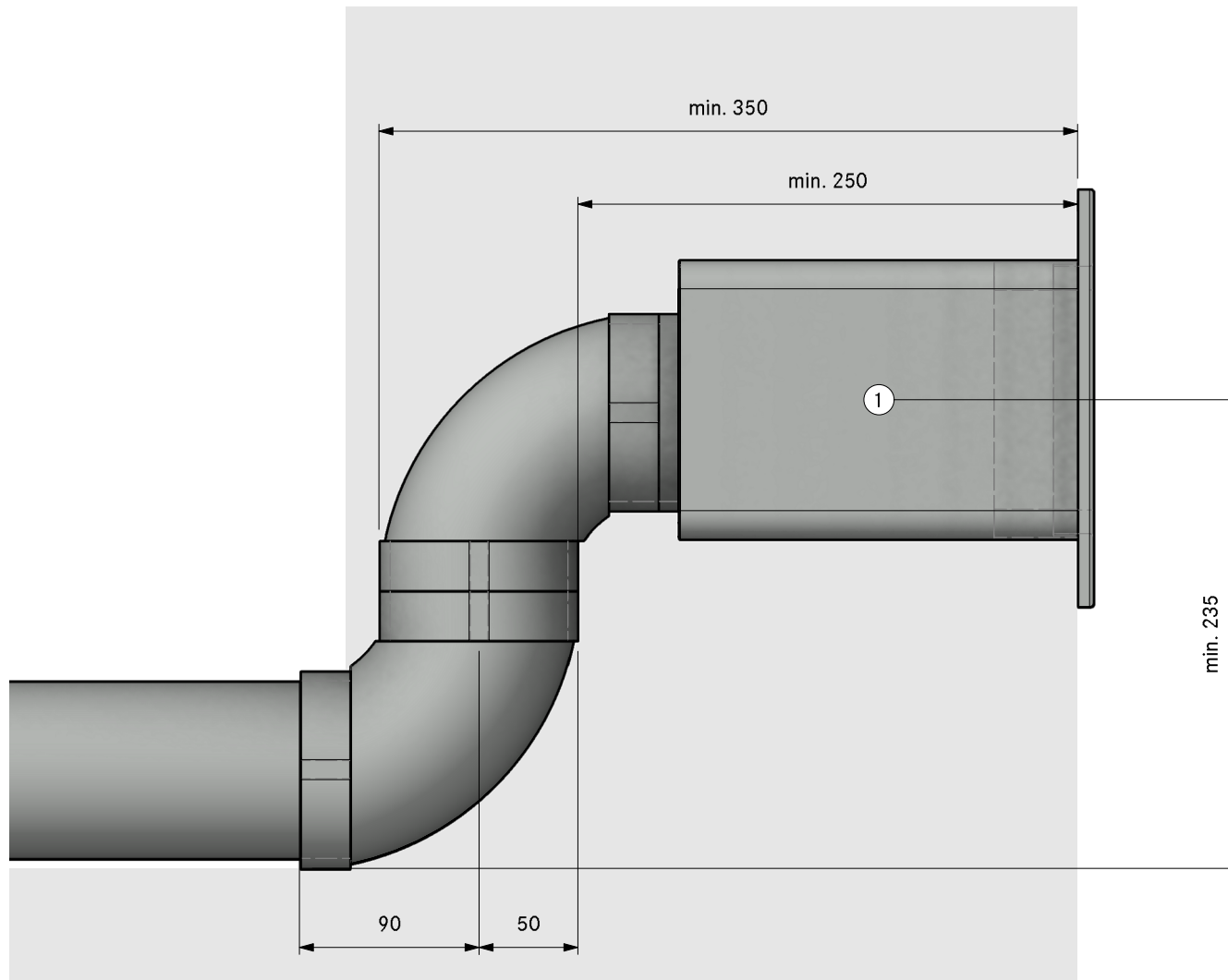
LAYOUT

FA

Version, 1.0

BORA



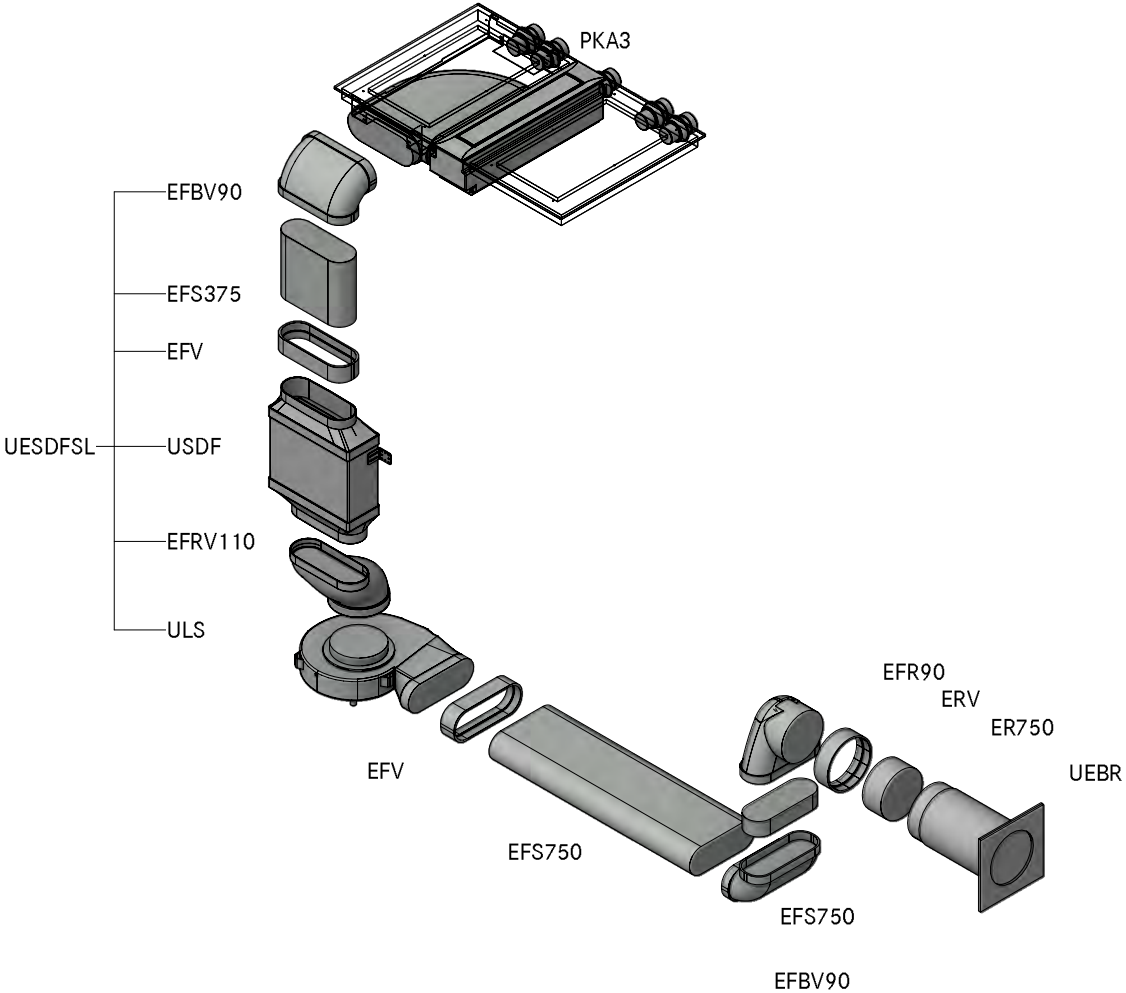


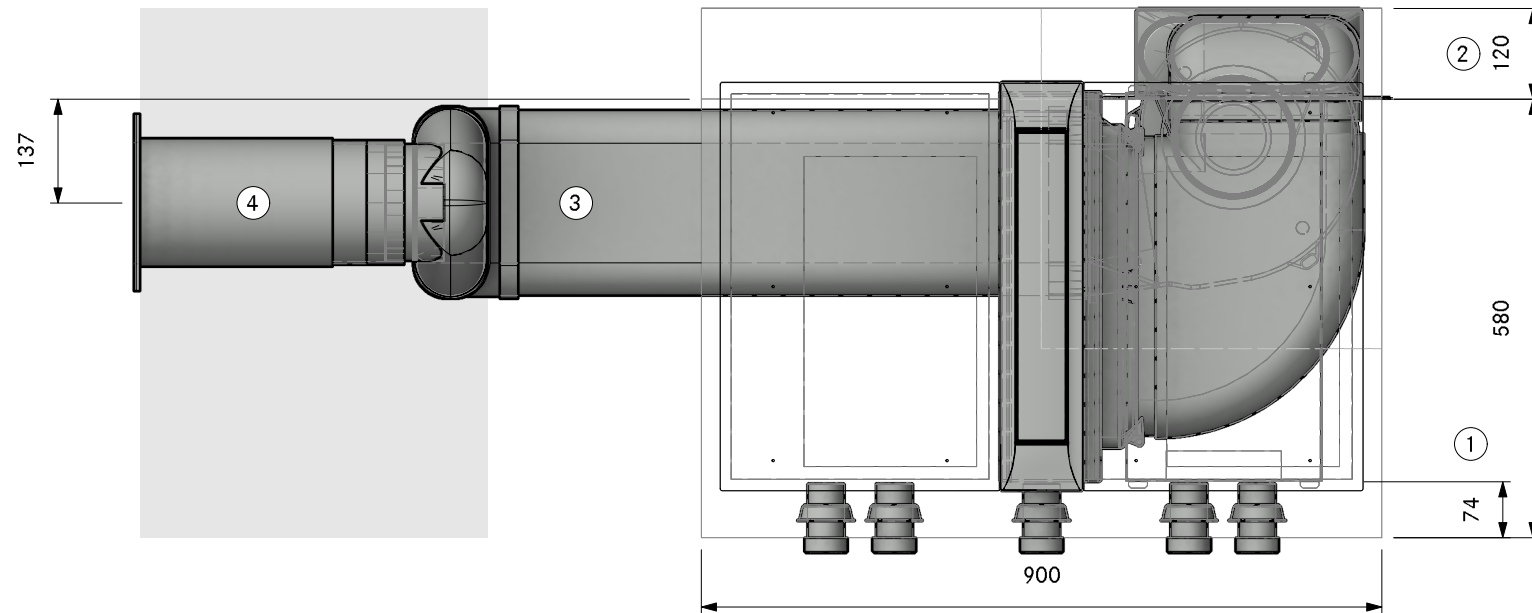
- ①. Hole size 310 x 155mm
Wall vent must be able to fully
open for air to extract

MODELPLAN
REFERENCE NUMBER
COMPOSITION
LAYOUT

PKA3A3 1440
Professional 3.0 Floor left swan neck UEBR
3D

Count	Item BORA	
1	PKA3	Pro cooktop-extractor
1	UESDFSLSL	Universal ecotube set with USDF and ULS
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
2	EFS750	shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.		





- ① Min. 74mm from front edge to cut-out
- ② Min. space required
- ③ 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
- ④ Hole size min. Ø180mm. Wall vent must be able to fully open for air to extract

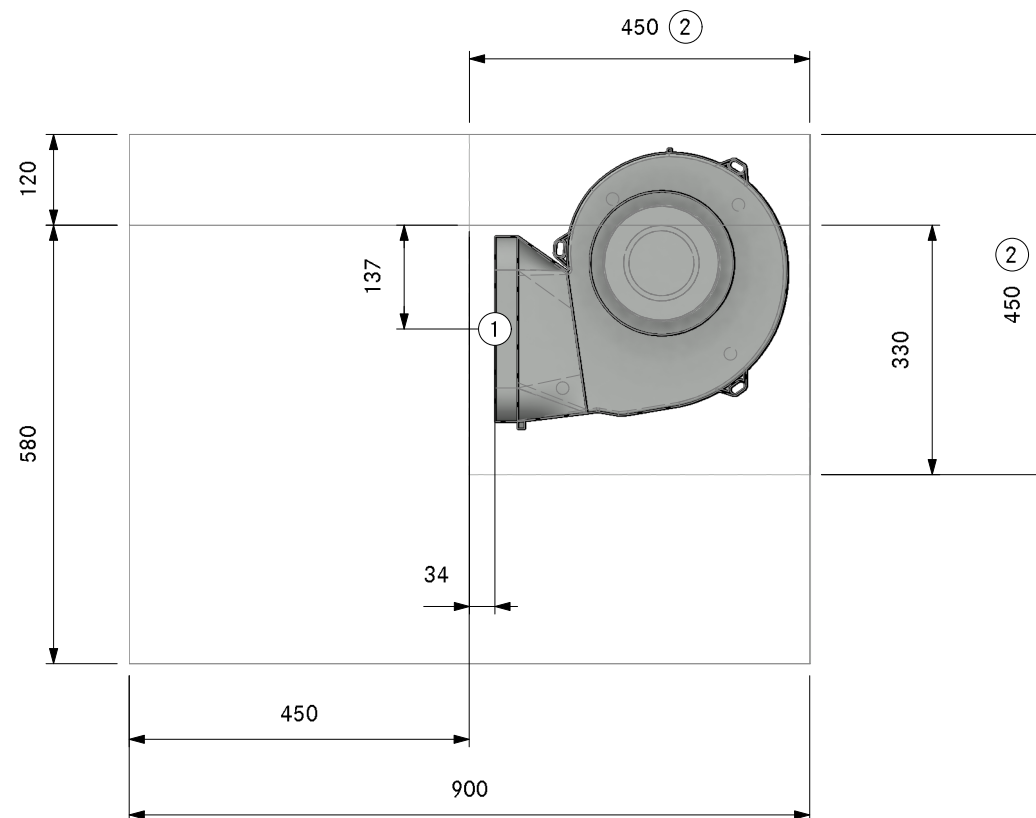
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A3 1440
Professional 3.0 Floor left swan neck UEBR

LAYOUT

Pit ULS

Version, 1.0



- ① Connection point Ecotube
- ② Opening/pit in the floor for ULS

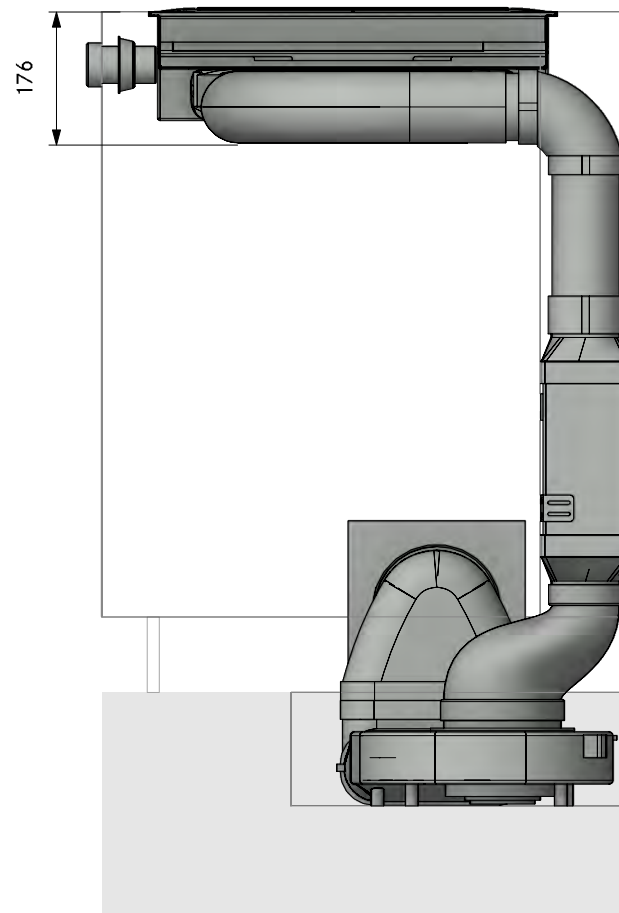
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A3 1440
Professional 3.0 Floor left swan neck UEBR

LAYOUT

SA

Version, 1.0



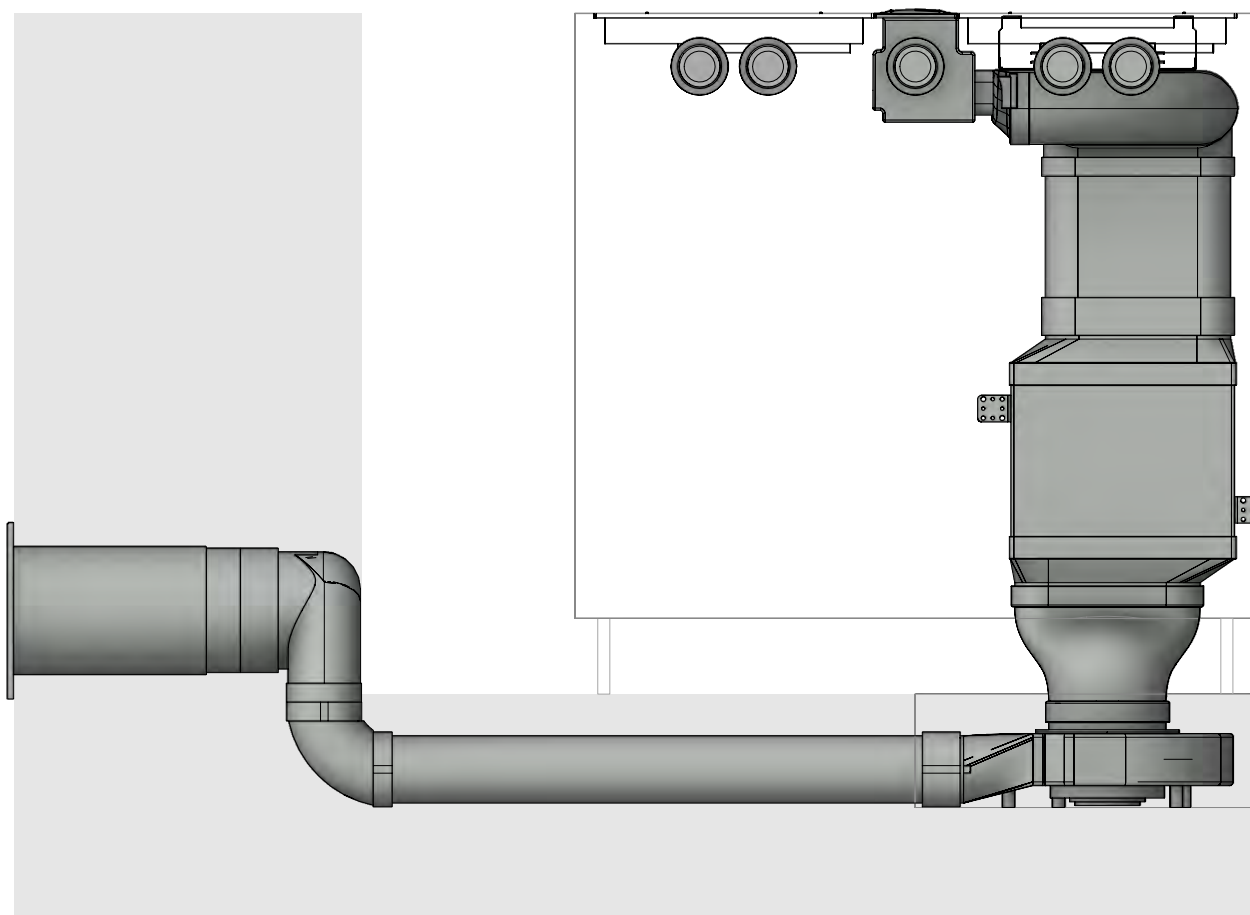
MODELPLAN
REFERENCE NUMBER
COMPOSITION

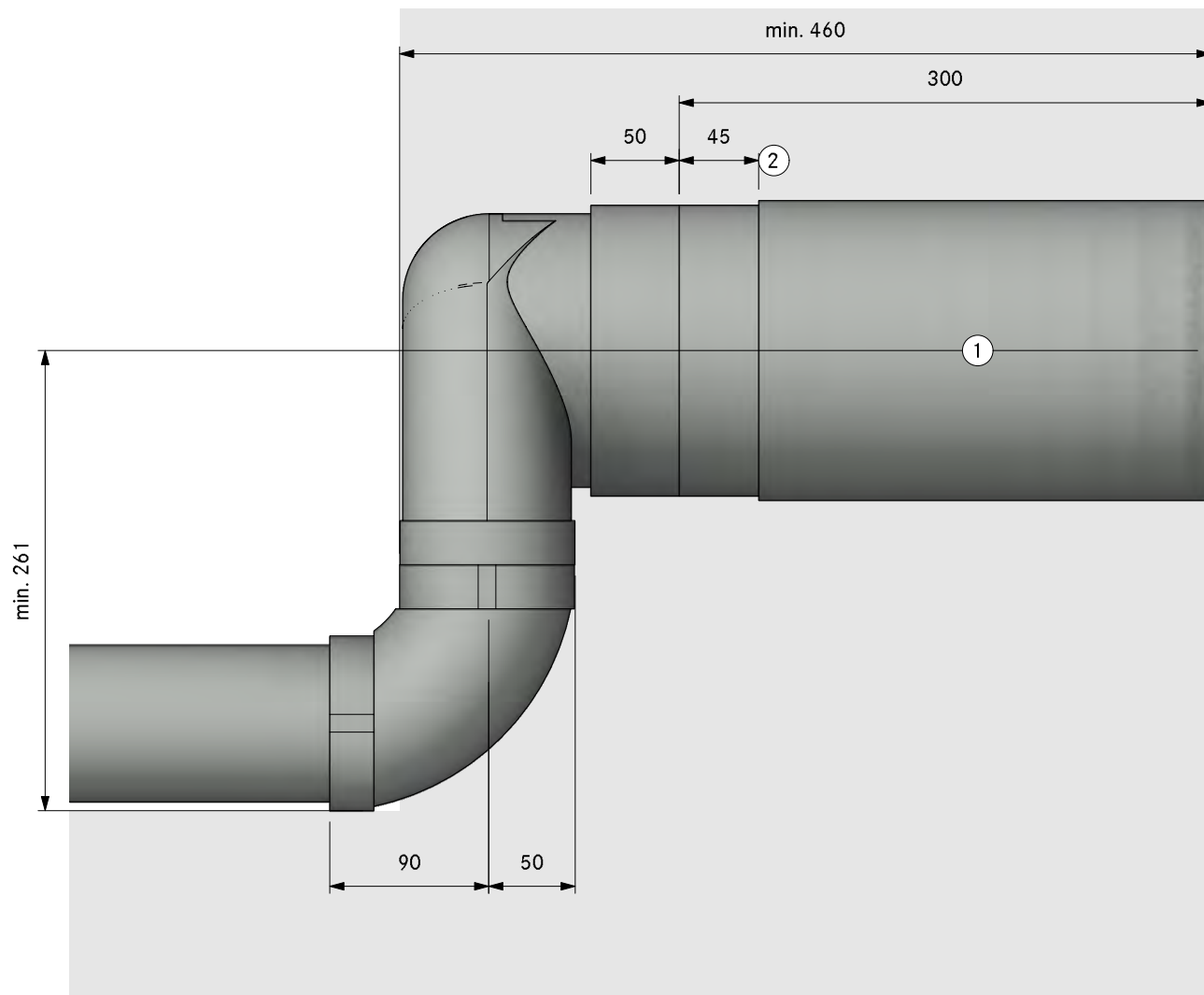
PKA3A3 1440
Professional 3.0 Floor left swan neck UEBR

LAYOUT

FA

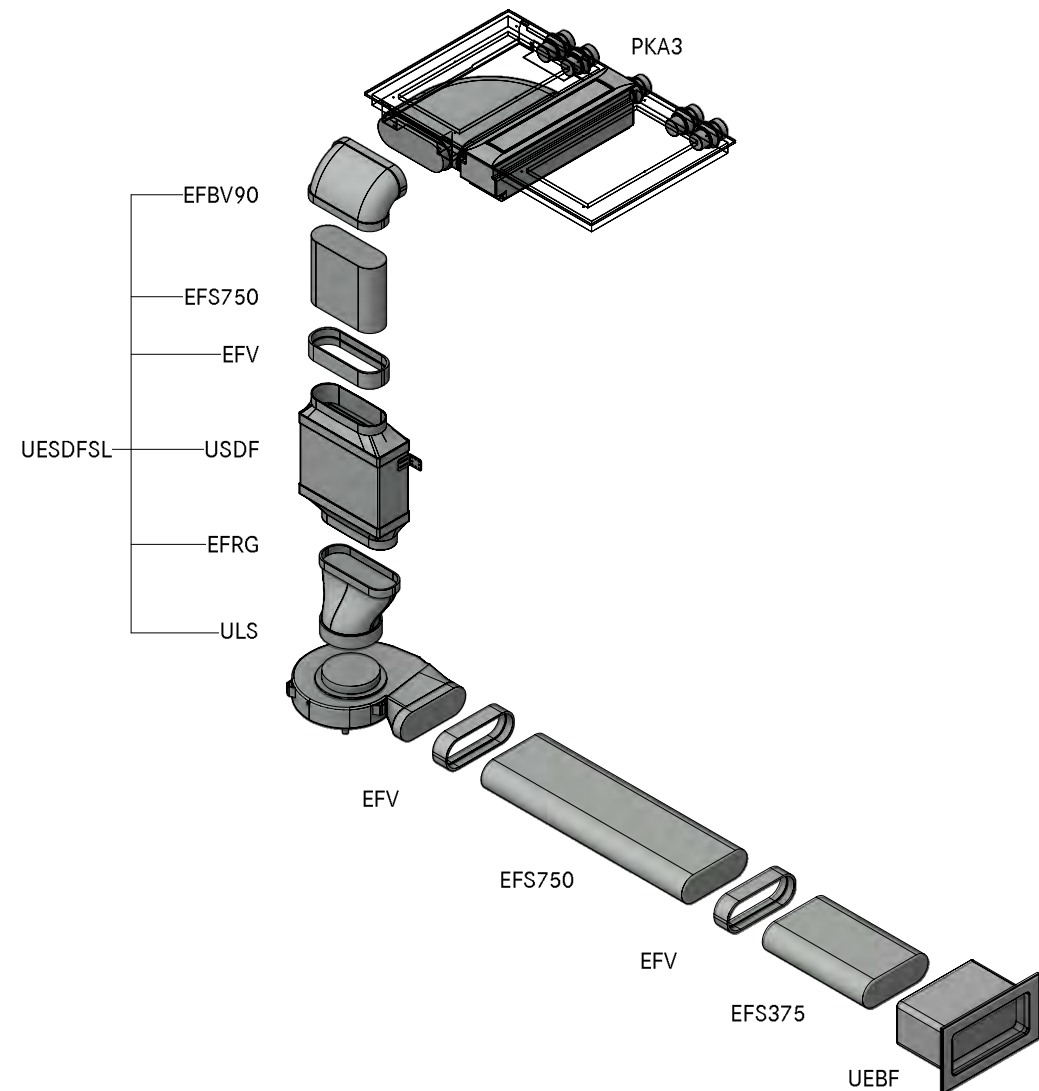
Version, 1.0





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	PKA3 Pro cooktop-extractor
1	UESDFSL Universal ecotube set with USDF and ULS
	Item BORA Ecotube
2	EFV duct connection flat
1	UEBF 3box wall sleeve
1	EF5750 shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.	



MODELPLAN
REFERENCE NUMBER
COMPOSITION

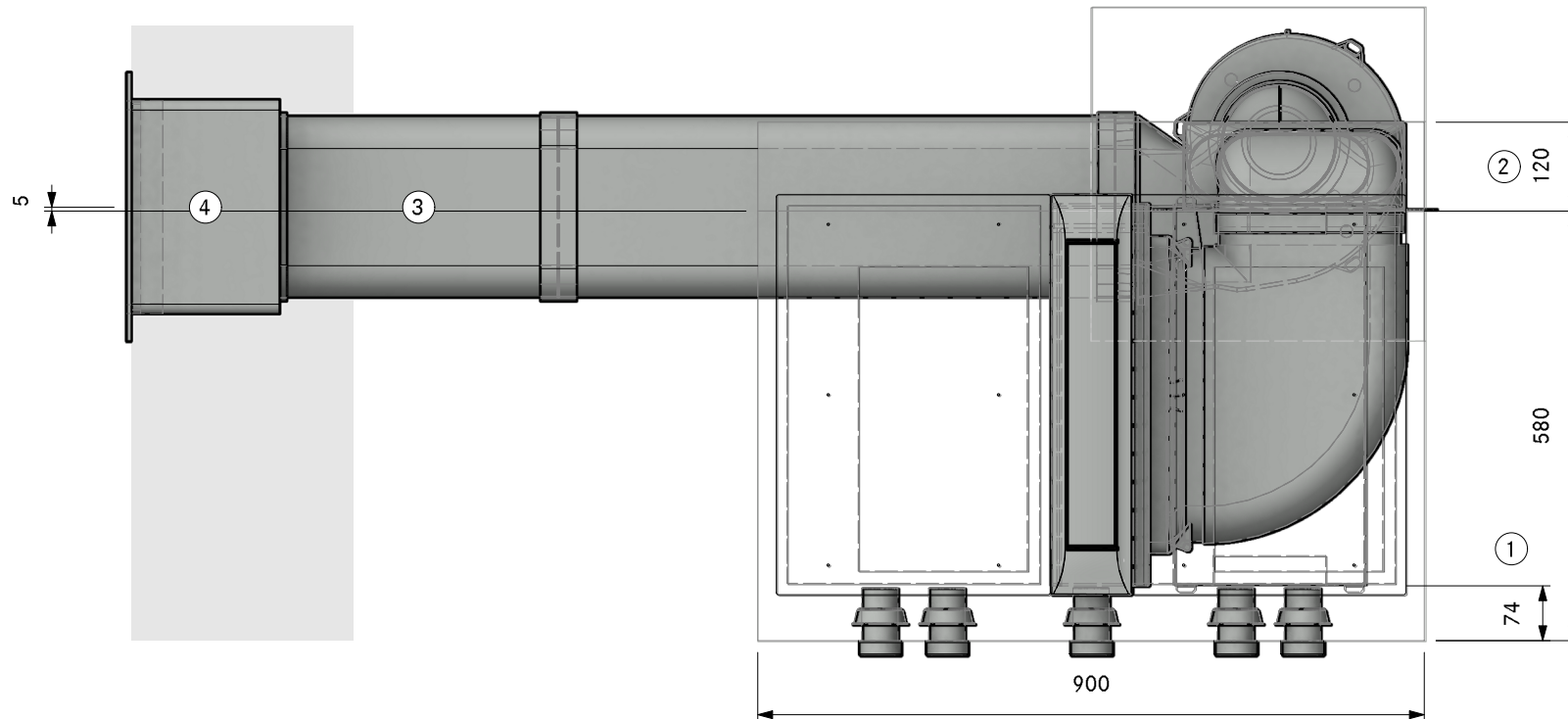
PKA3A324 10
Professional 3.0 Floor left UEBF

LAYOUT

GR

Version, 1.0

BORA



- ① Min. 74mm from front edge to cut-out
- ② Min. space required
- ③ 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
- ④ Hole size 310 x 155mm
Wall vent must be able to fully open for air to extract

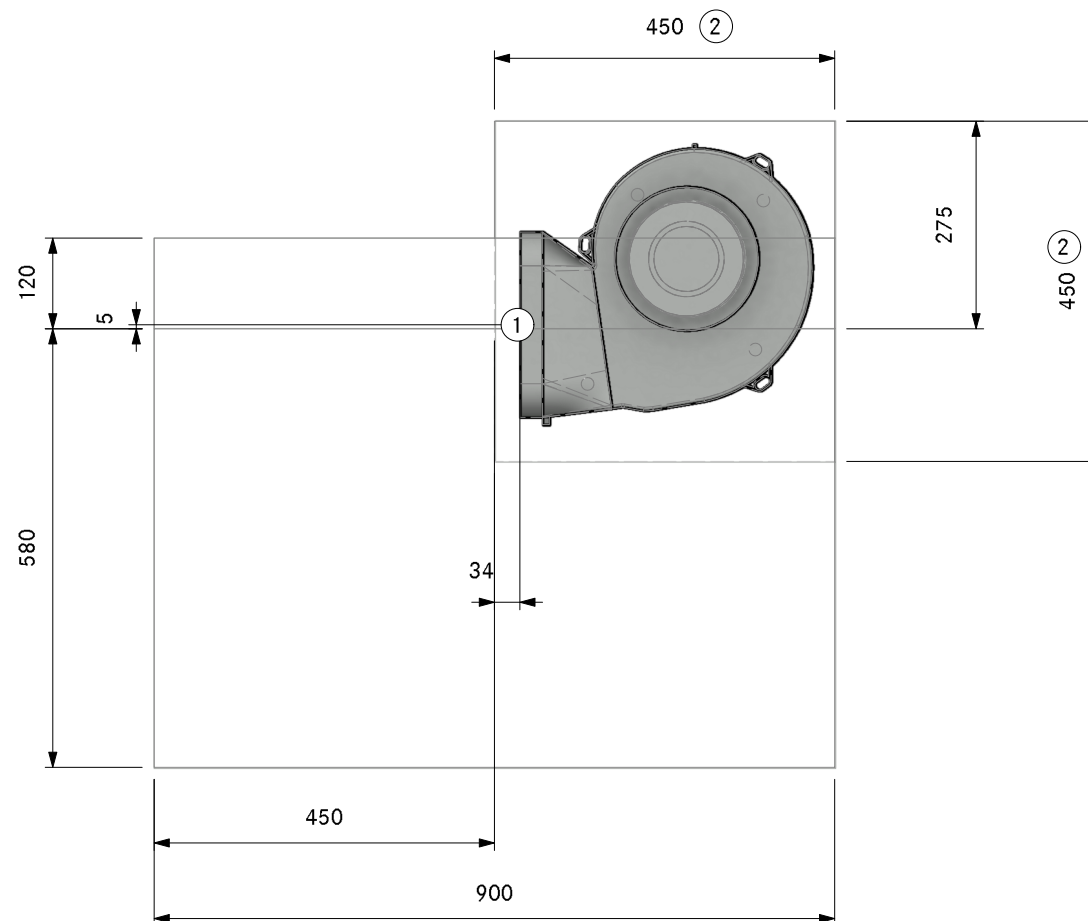
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A324 10
Professional 3.0 Floor left UEBF

LAYOUT

Pit ULS

Version, 1.0



- ① Connection point Ecotube
- ② Opening/pit in the floor for ULS

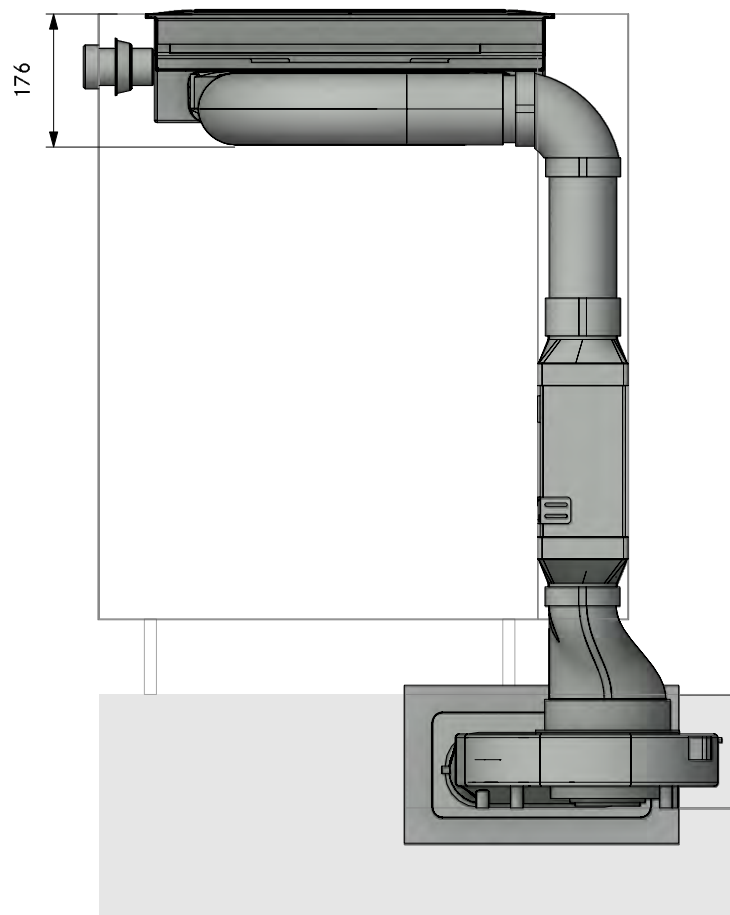
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A324 10
Professional 3.0 Floor left UEBF

LAYOUT

SA

Version, 1.0



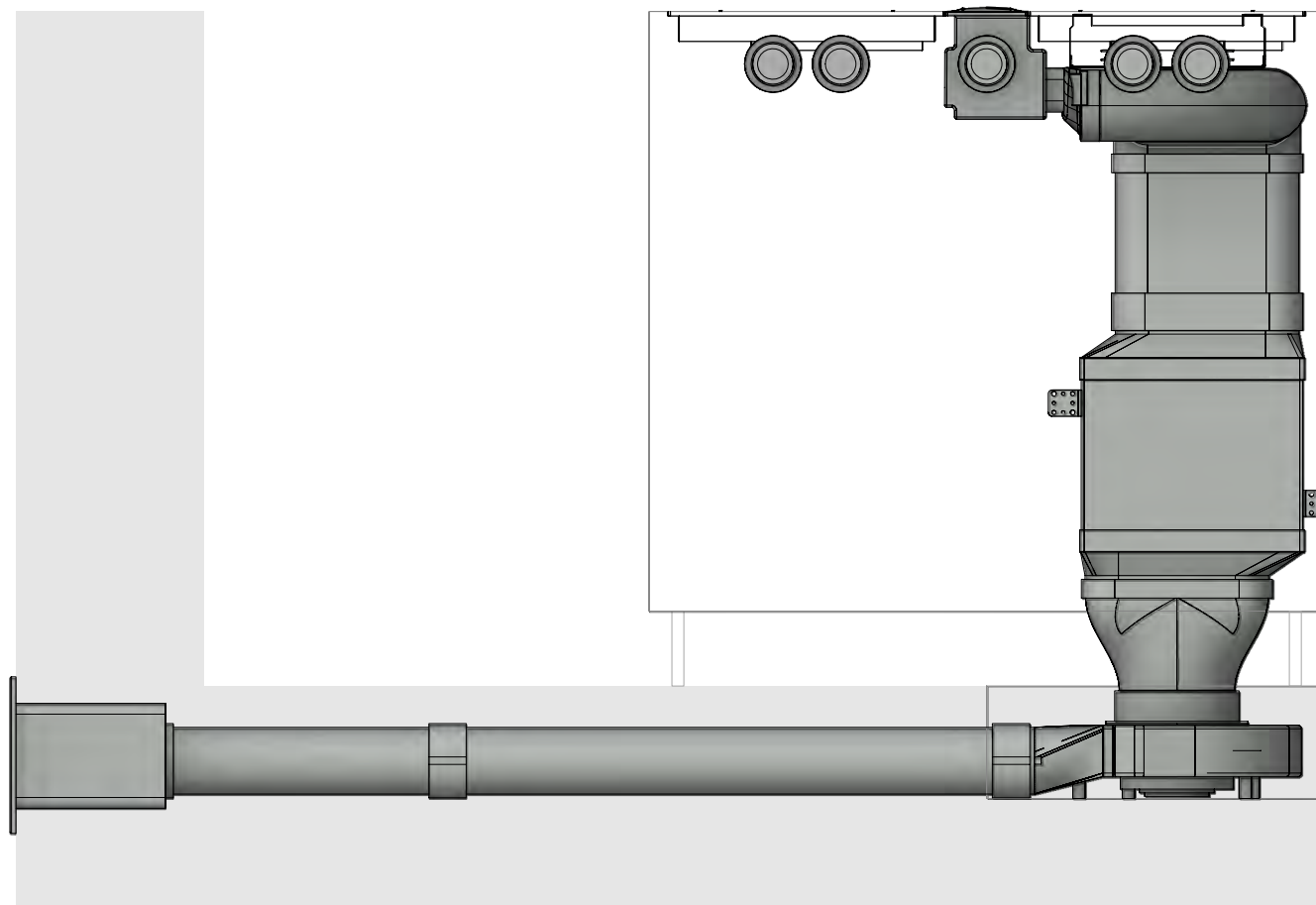
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A324 10
Professional 3.0 Floor left UEBF

LAYOUT

FA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

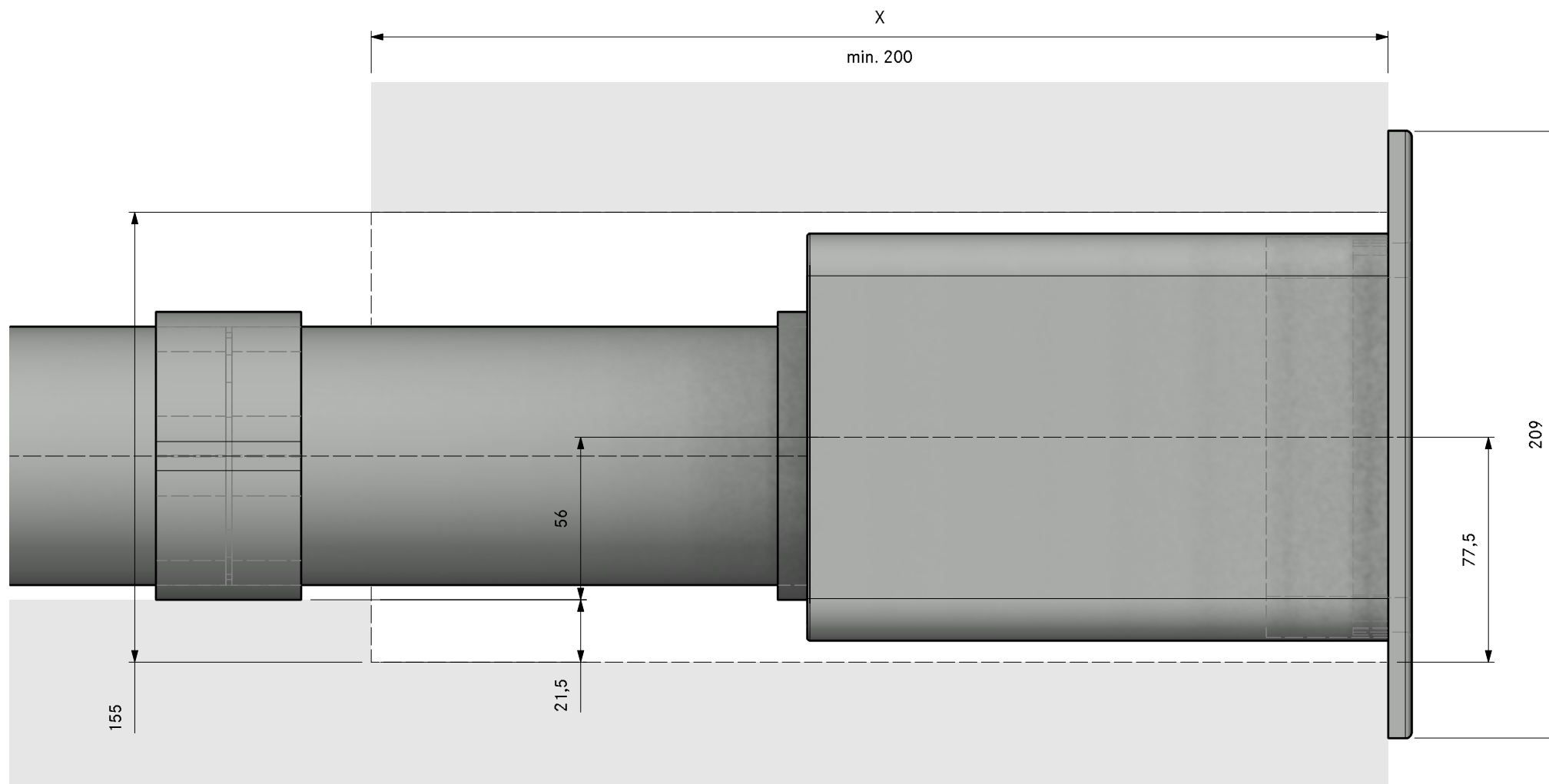
PKA3A324 10
Professional 3.0 Floor left UEBF

Version, 1.0



LAYOUT

Detail



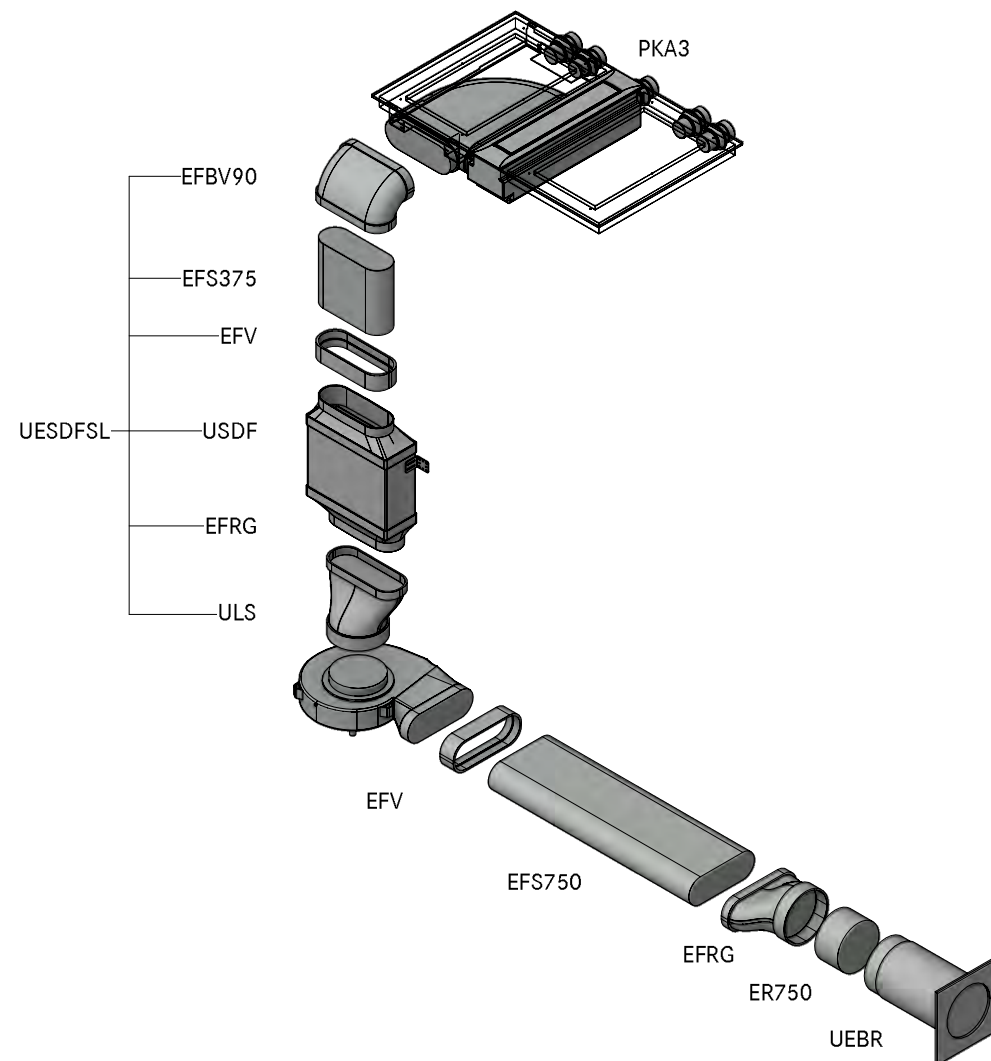
MODELPLAN
 REFERENCE NUMBER **PKA3A32420**
 COMPOSITION **Professional 3.0 Floor left UEBR**
 LAYOUT **3D**

Version, 1.0



Count	Item BORA	
1	PKA3	Pro cooktop-extractor
1	UESDFSLS	Universal ecotube set with USDF and ULS
Item BORA Ecotube		
1	EFRG	bridge flat round straight
1	EFV	duct connection flat
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

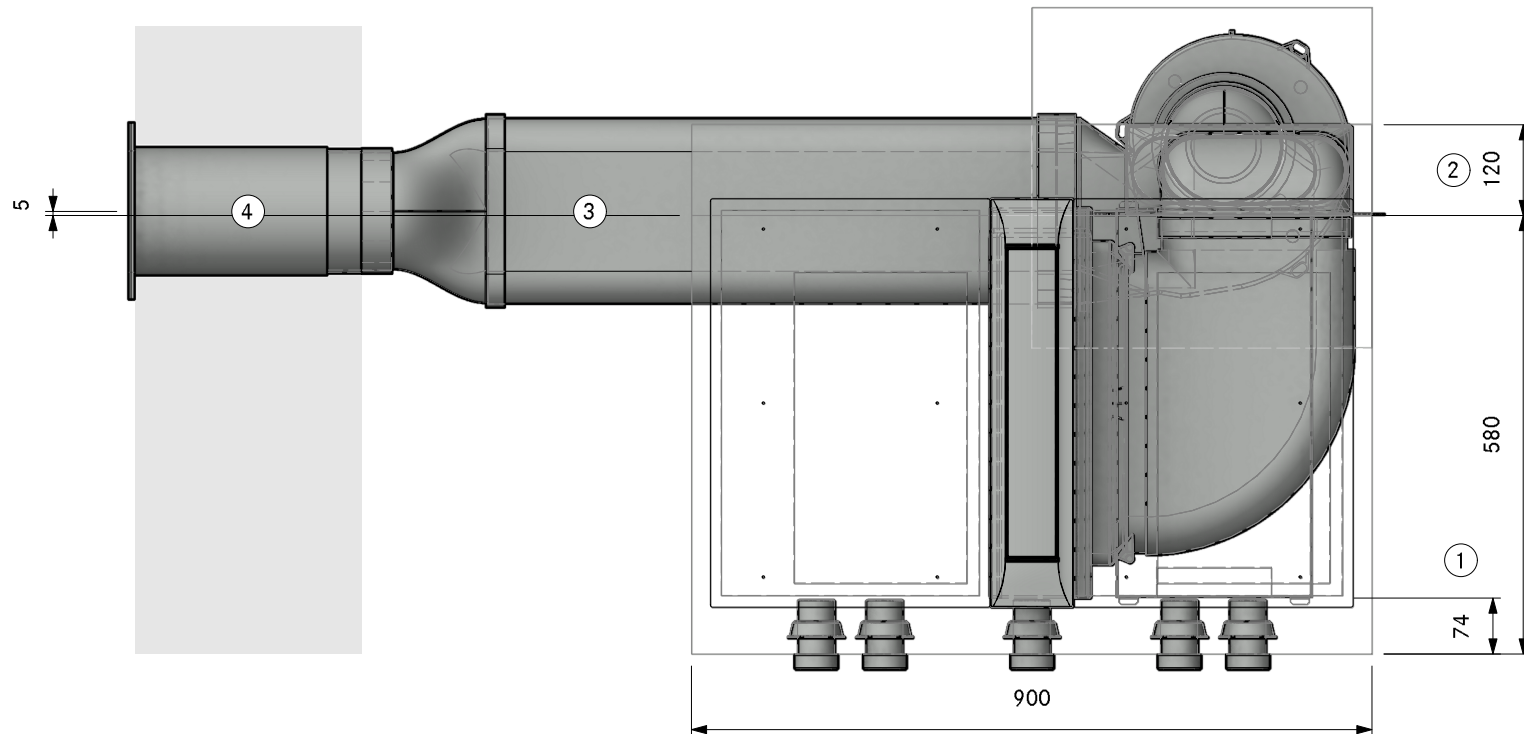
PKA3A32420
Professional 3.0 Floor left UEBR

LAYOUT

GR

Version, 1.0

BORA



- ① Min. 74mm from front edge to cut-out
- ② Min. space required
- ③ 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
- ④ Hole size min. Ø180mm. Wall vent must be able to fully open for air to extract

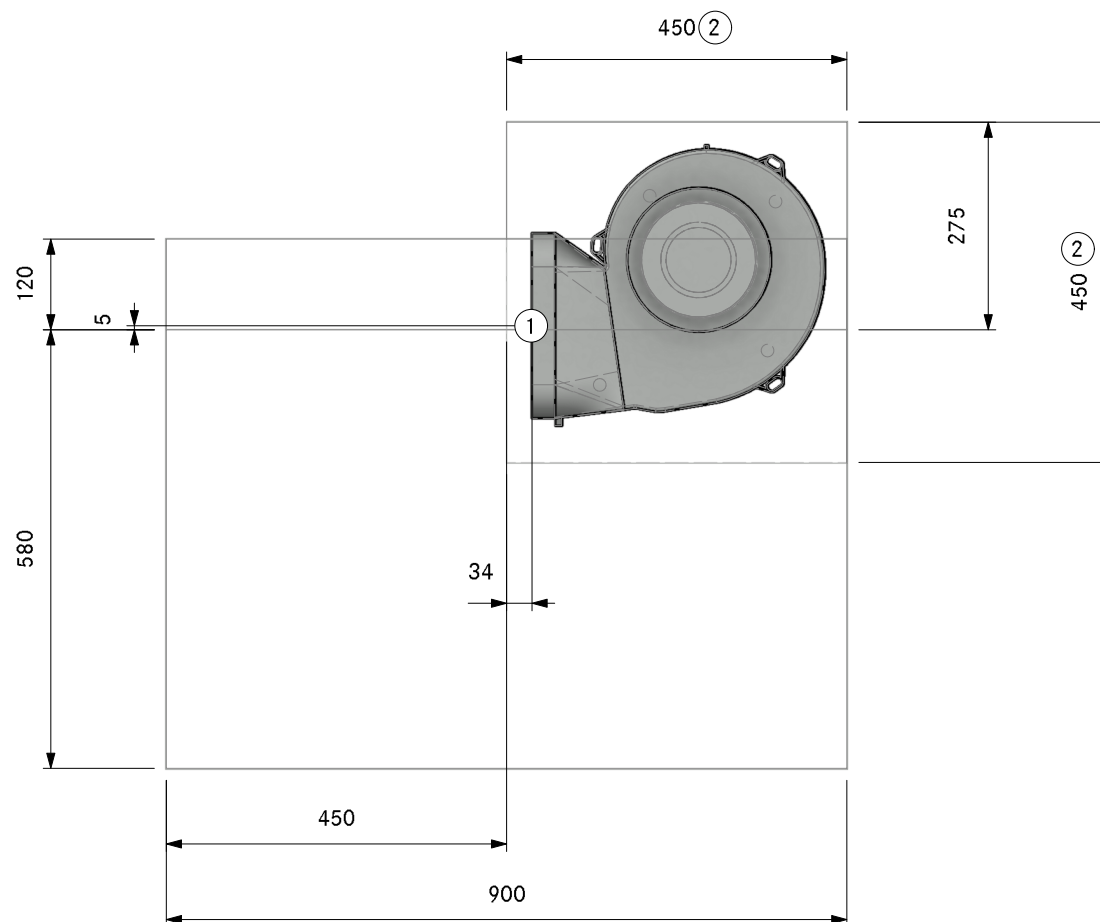
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A32420
Professional 3.0 Floor left UEBR

LAYOUT

Pit ULS

Version, 1.0



- ① Connection point Ecotube
- ② Opening/pit in the floor for ULS

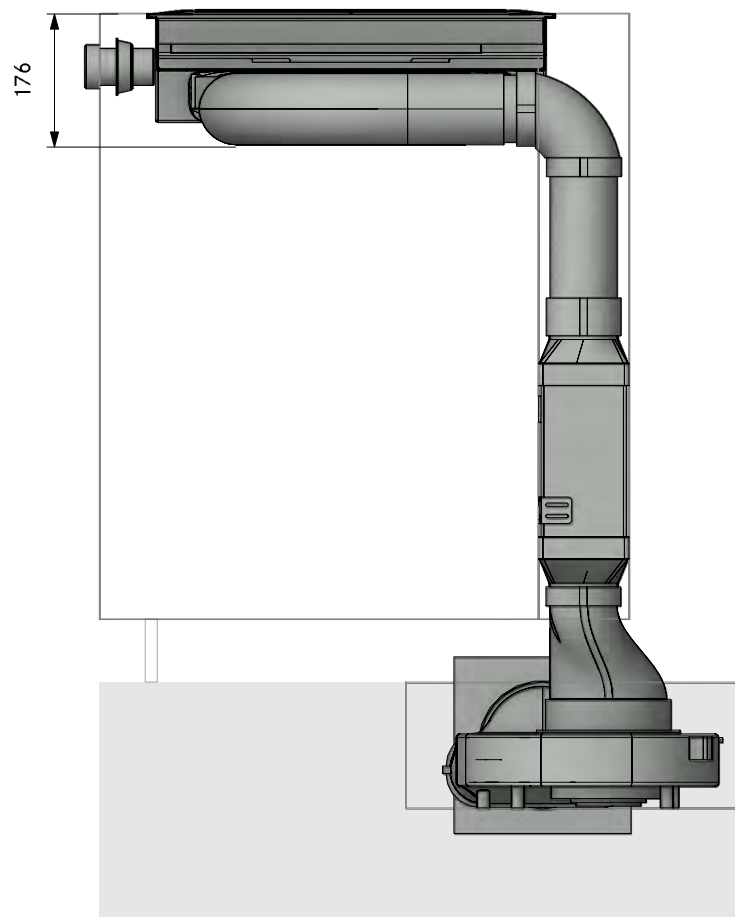
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A32420
Professional 3.0 Floor left UEBR

LAYOUT

SA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

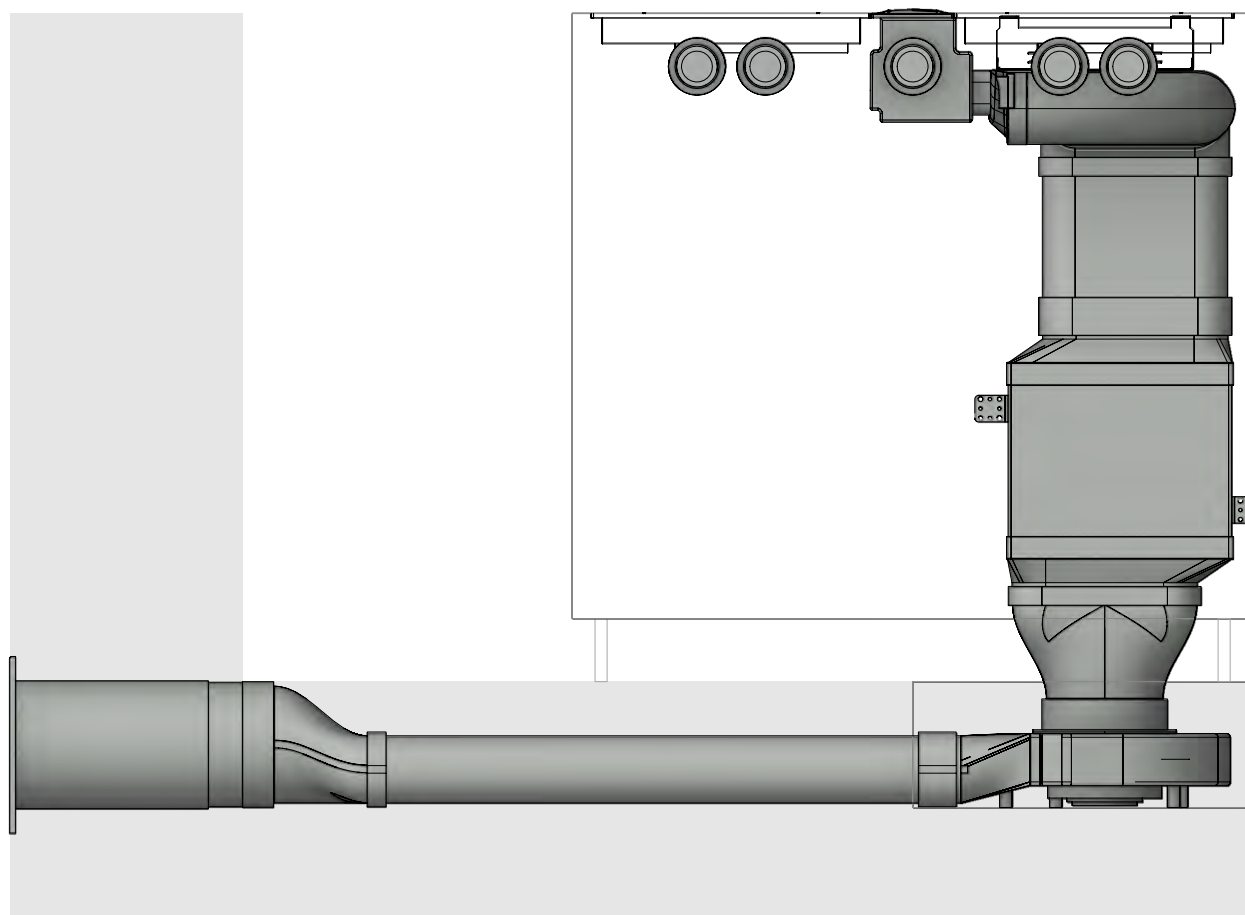
PKA3A32420
Professional 3.0 Floor left UEBR

LAYOUT

FA

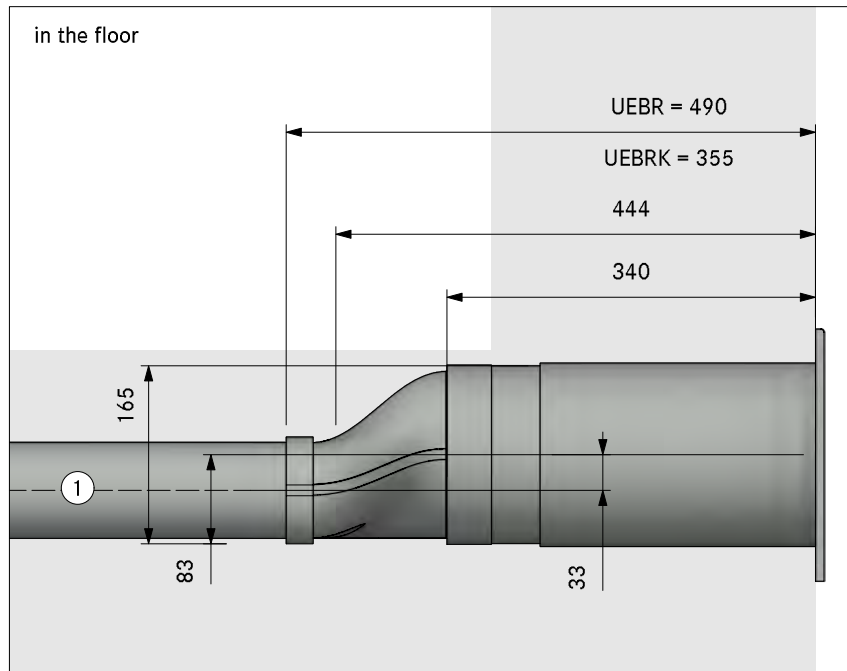
Version, 1.0

BORA

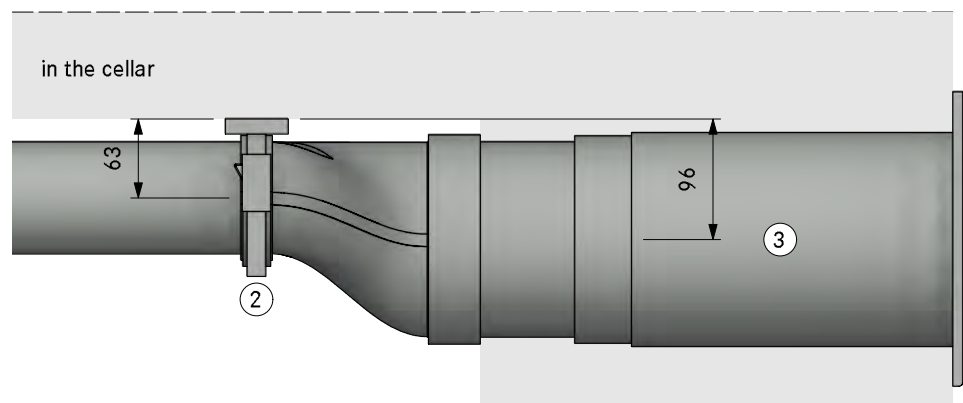
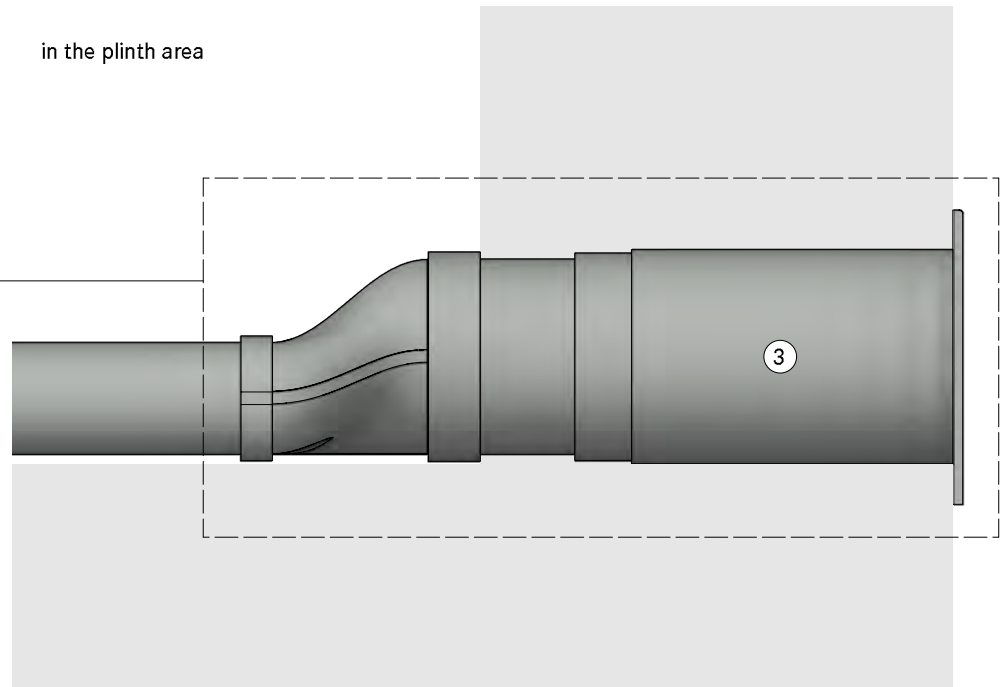


LAYOUT

Detail

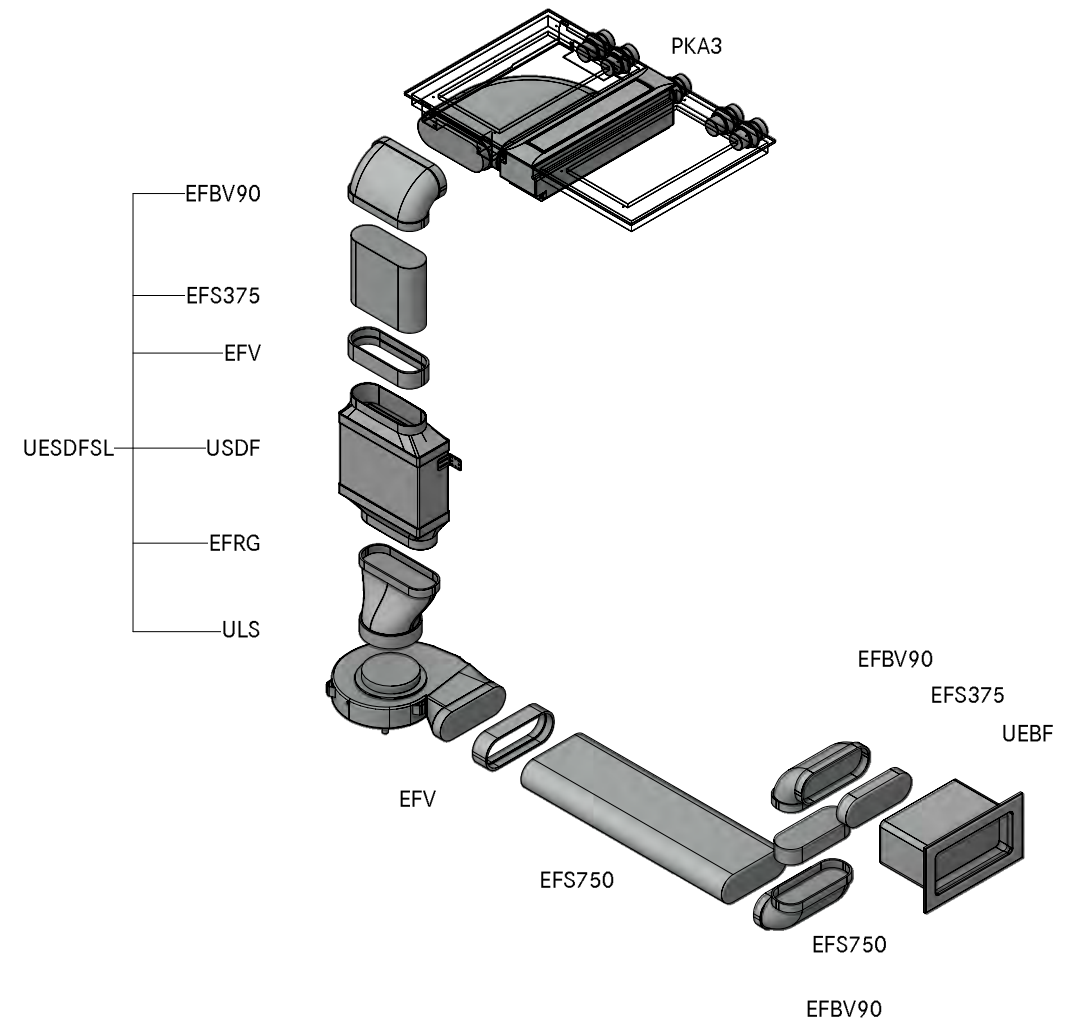


in the plinth area



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	PKA3 Pro cooktop-extractor
1	UESDFS Universal ecotube set with USDF and ULS
	Item BORA Ecotube
2	EFBV90 90° bend flat vertical
1	EFV duct connection flat
1	UEBF 3box wall sleeve
2	EF5750 shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.	



MODELPLAN
REFERENCE NUMBER
COMPOSITION

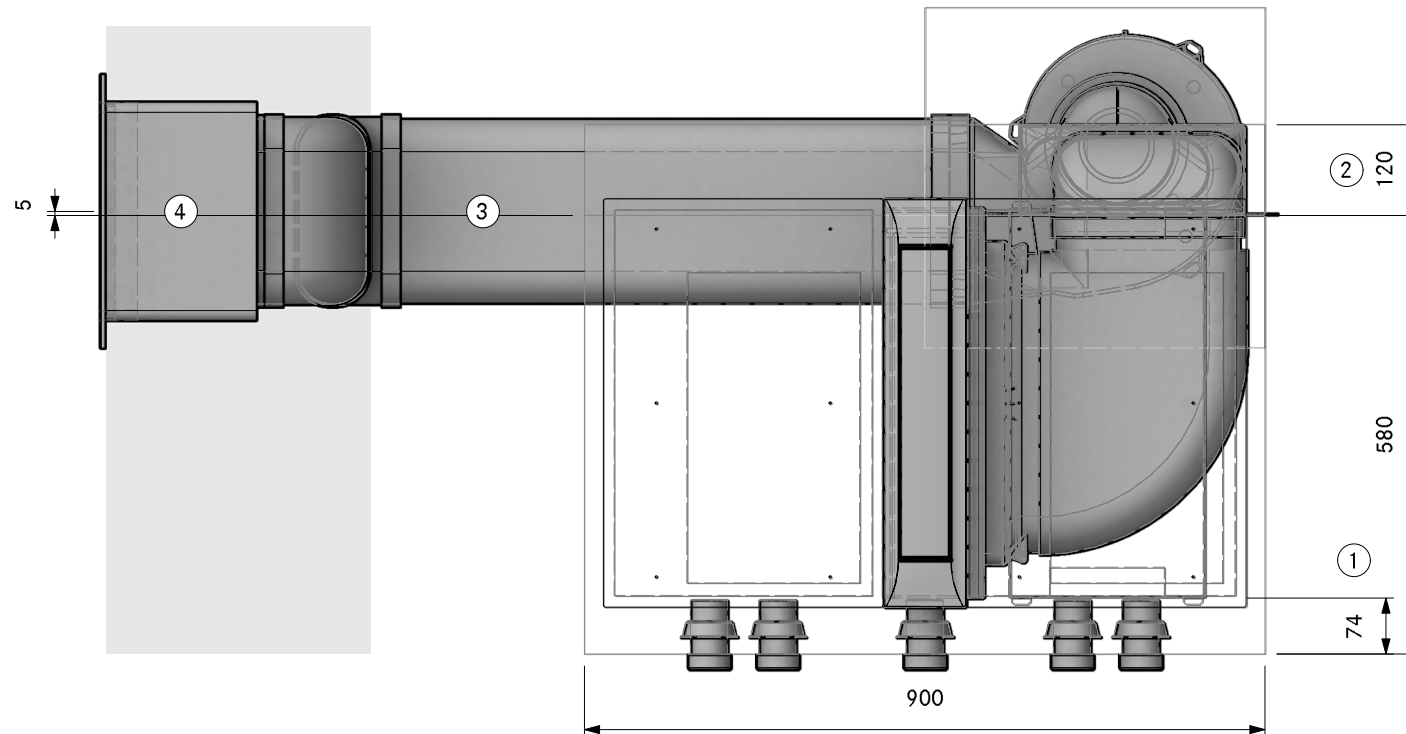
PKA3A32430
Professional 3.0 Floor left swan neck UEBF

LAYOUT

GR

Version, 1.0

BORA



- ① Min. 74mm from front edge to cut-out
- ② Min. space required
- ③ 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
- ④ Hole size 310 x 155mm
Wall vent must be able to fully open for air to extract

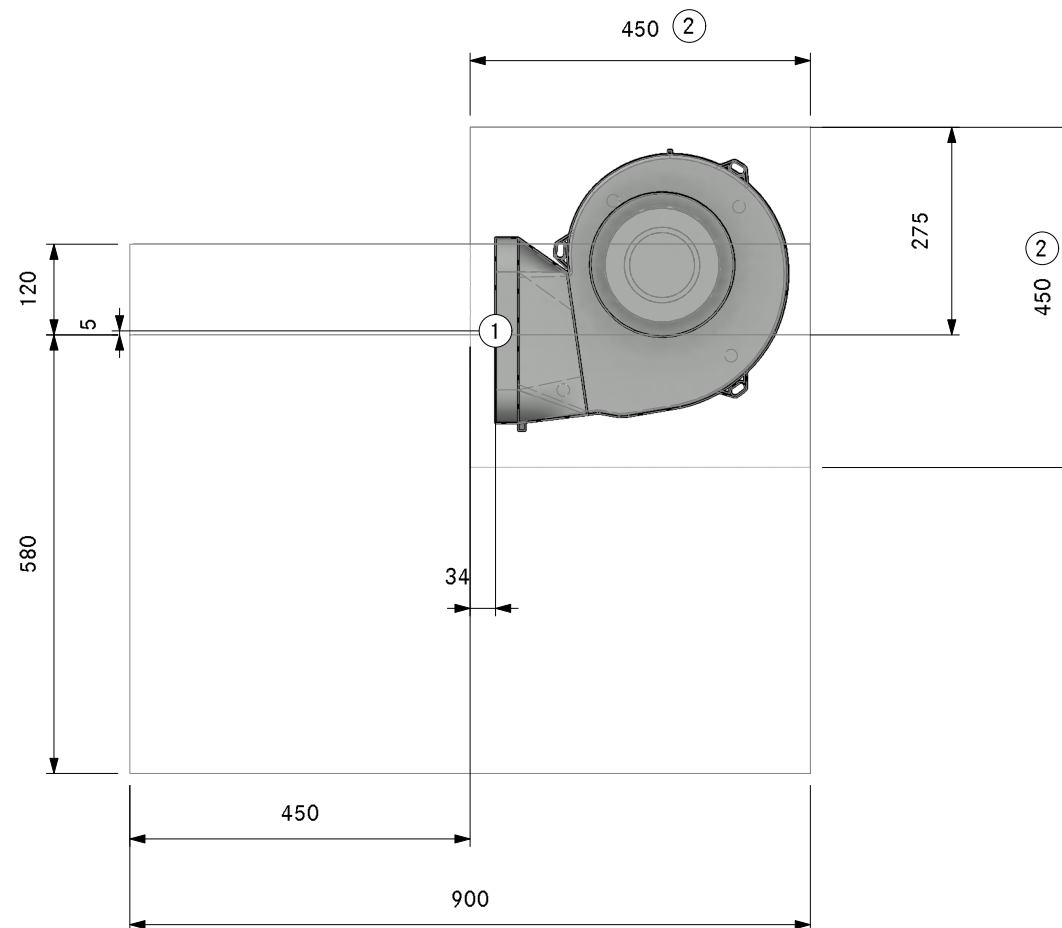
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A32430
Professional 3.0 Floor left swan neck UEBF

LAYOUT

Pit ULS

Version, 1.0



- ① Connection point Ecotube
- ② Opening/pit in the floor for ULS

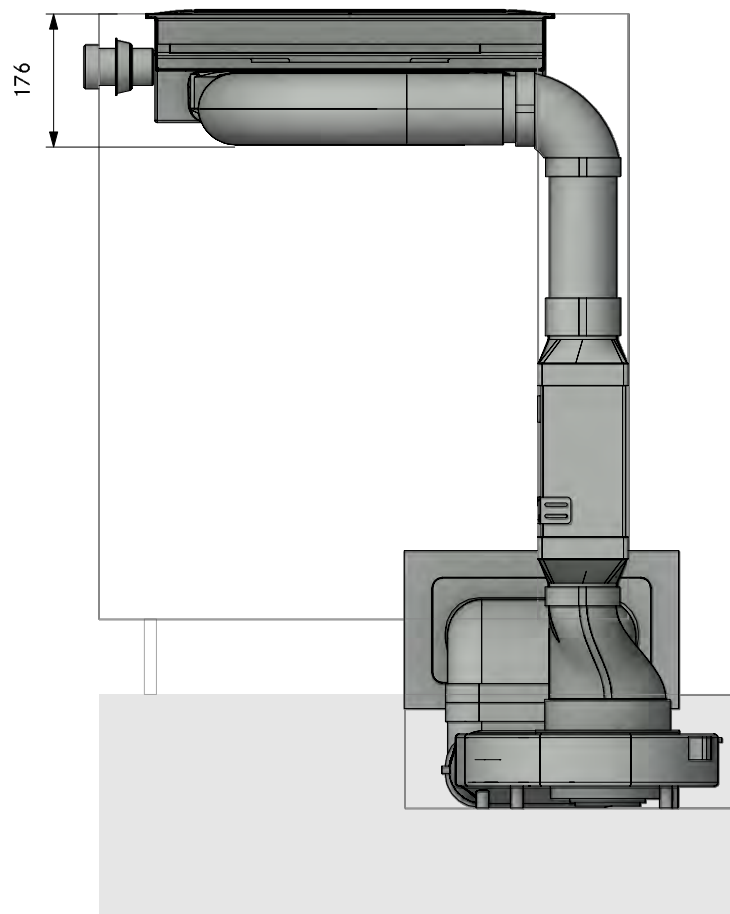
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A32430
Professional 3.0 Floor left swan neck UEBF

LAYOUT

SA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

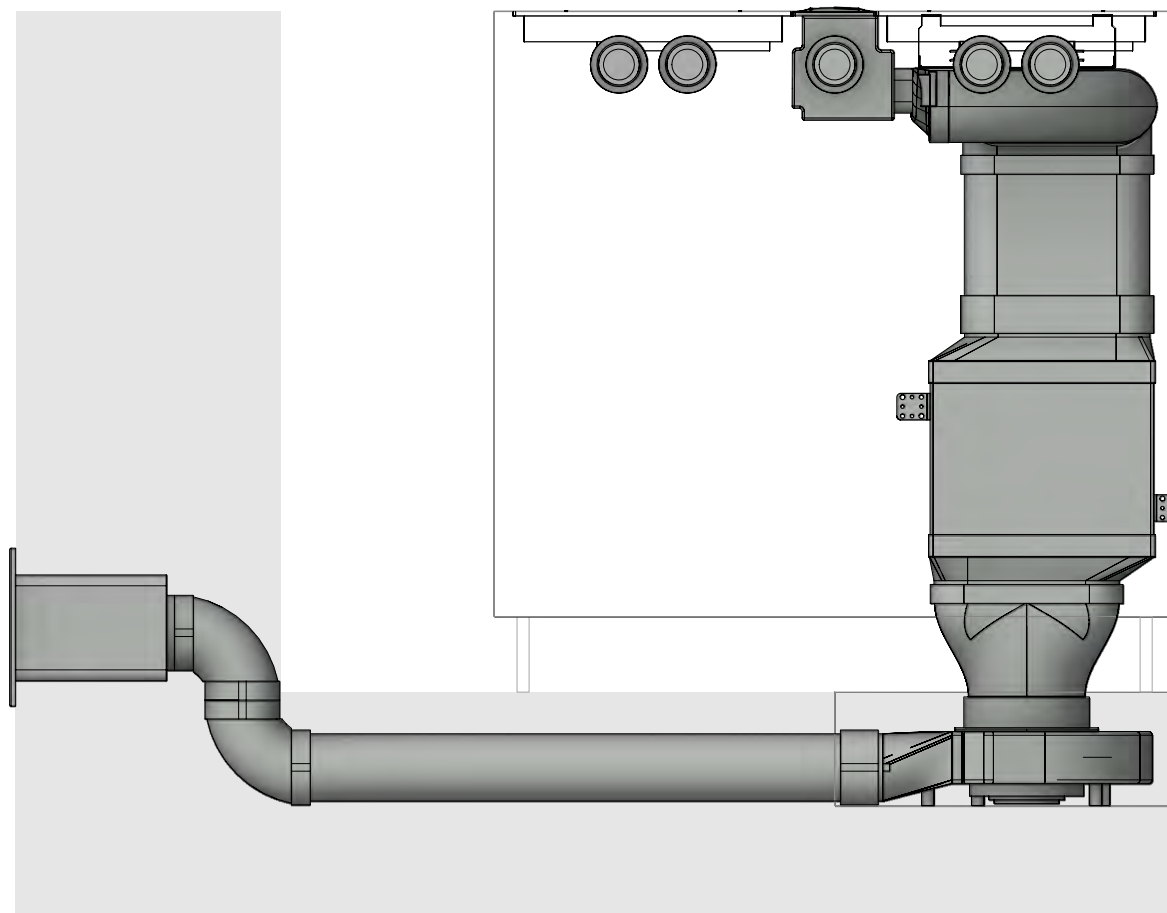
PKA3A32430
Professional 3.0 Floor left swan neck UEBF

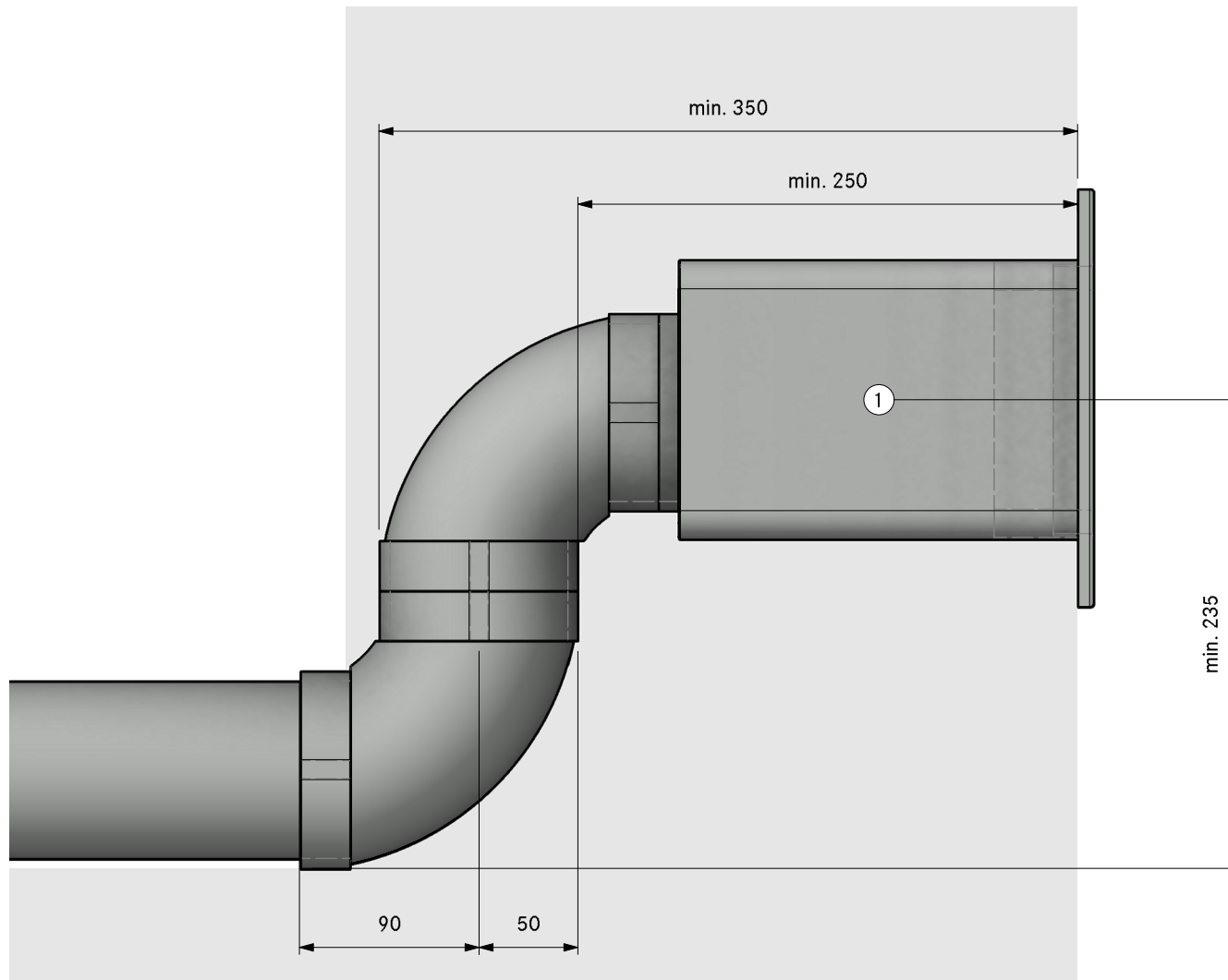
LAYOUT

FA

Version, 1.0

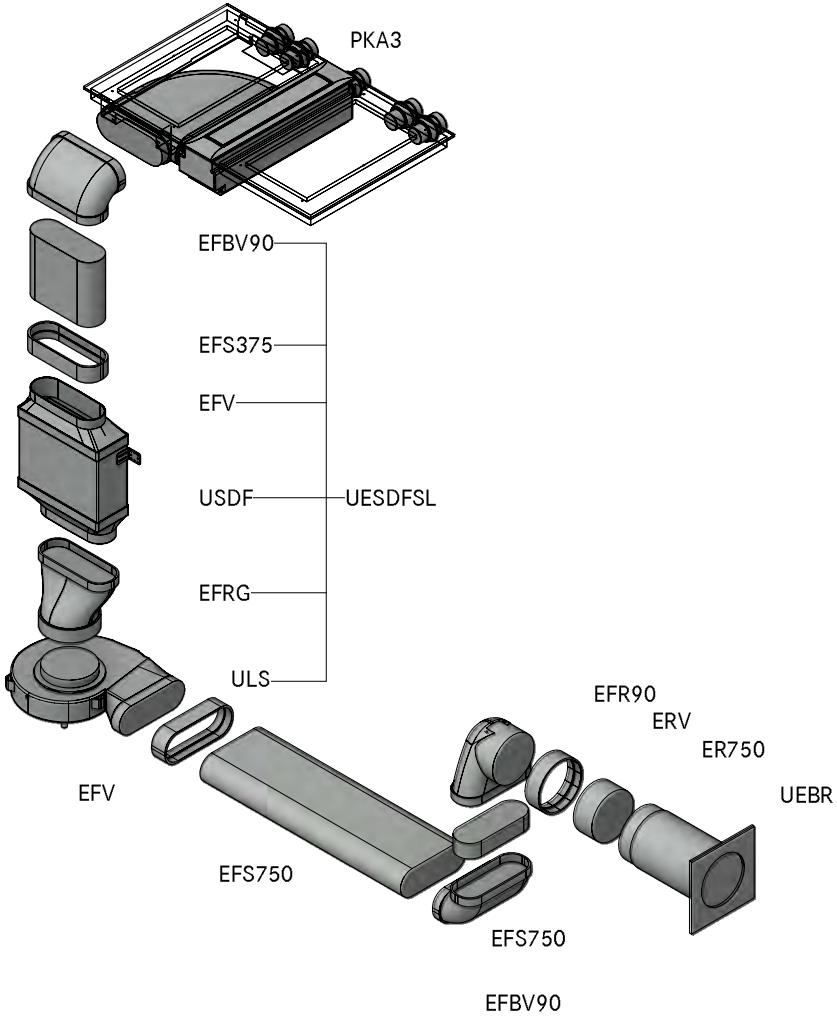
BORA





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

Count	Item BORA	
1	PKA3	Pro cooktop-extractor
1	UESDFSL	Universal ecotube set with USDF and ULS
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
2	EFS750	shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.		



MODELPLAN
REFERENCE NUMBER
COMPOSITION

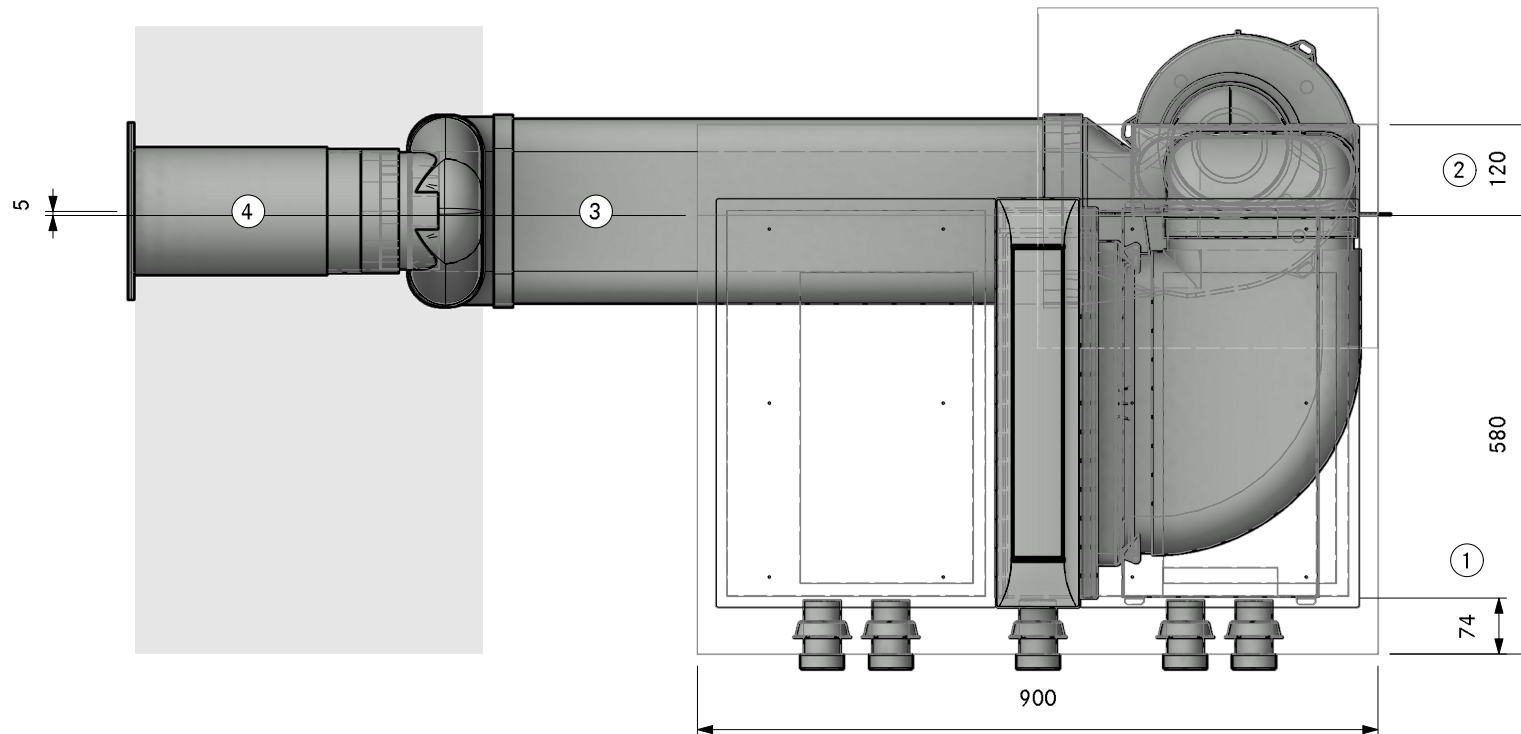
PKA3A32440
Professional 3.0 Floor left swan neck UEBR

LAYOUT

GR

Version, 1.0

BORA



- ① Min. 74mm from front edge to cut-out
- ② Min. space required
- ③ 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
- ④ Hole size min. Ø180mm. Wall vent must be able to fully open for air to extract

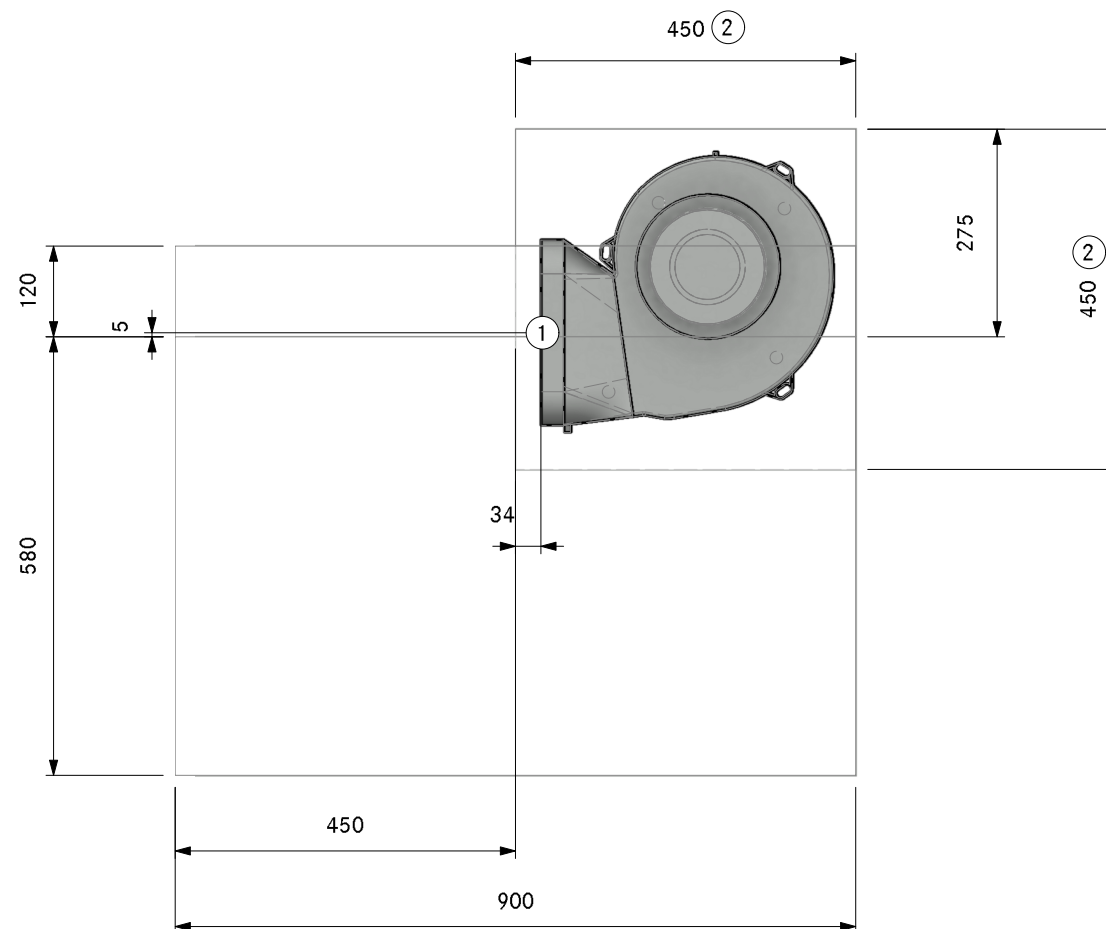
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A32440
Professional 3.0 Floor left swan neck UEBR

LAYOUT

Pit ULS

Version, 1.0



- ① Connection point Ecotube
- ② Opening/pit in the floor for ULS

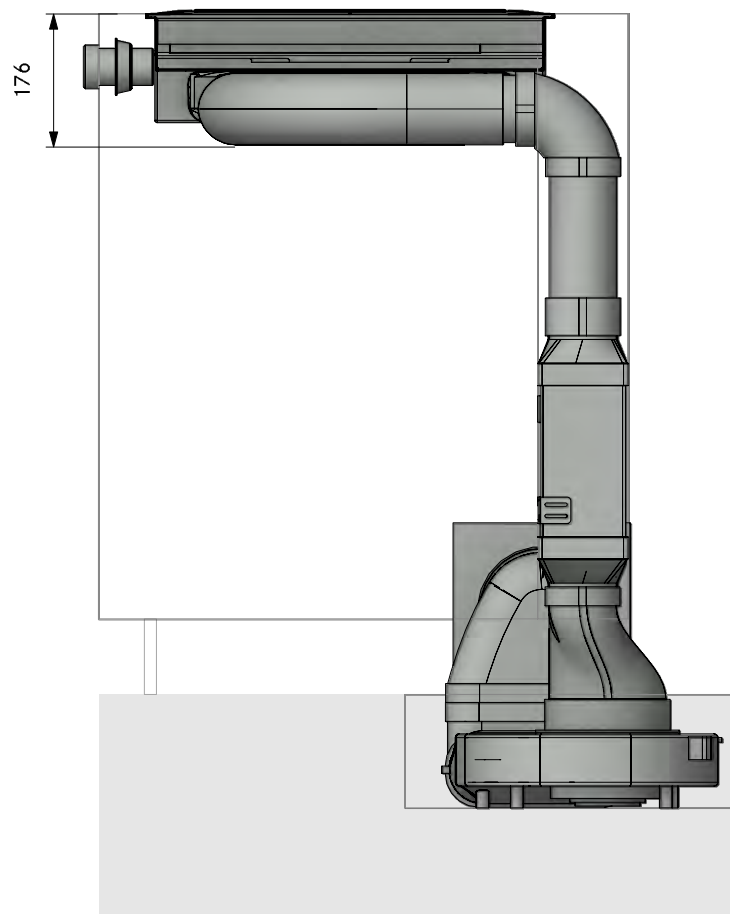
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A32440
Professional 3.0 Floor left swan neck UEBR

LAYOUT

SA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

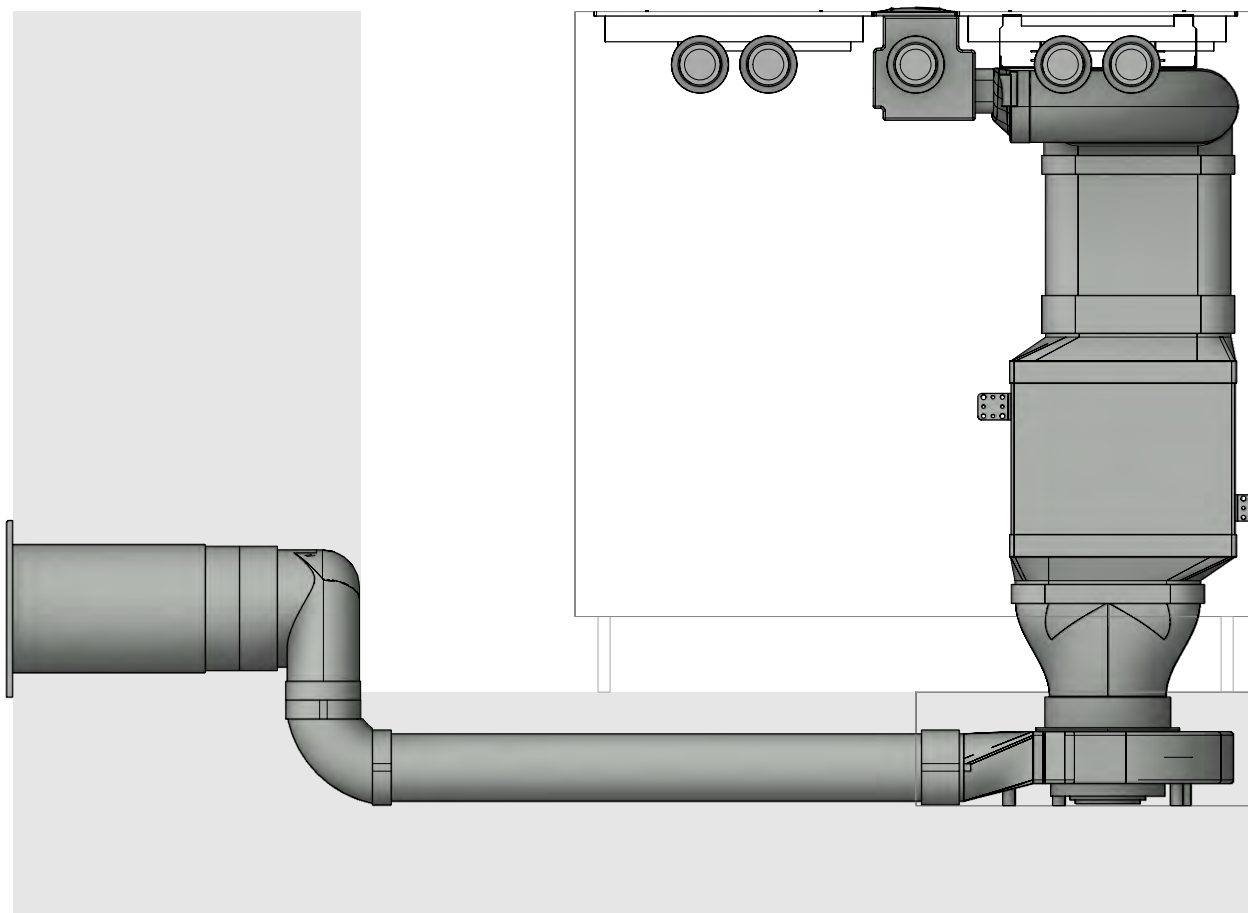
PKA3A32440
Professional 3.0 Floor left swan neck UEBR

LAYOUT

FA

Version, 1.0

BORA



MODELPLAN
REFERENCE NUMBER
COMPOSITION

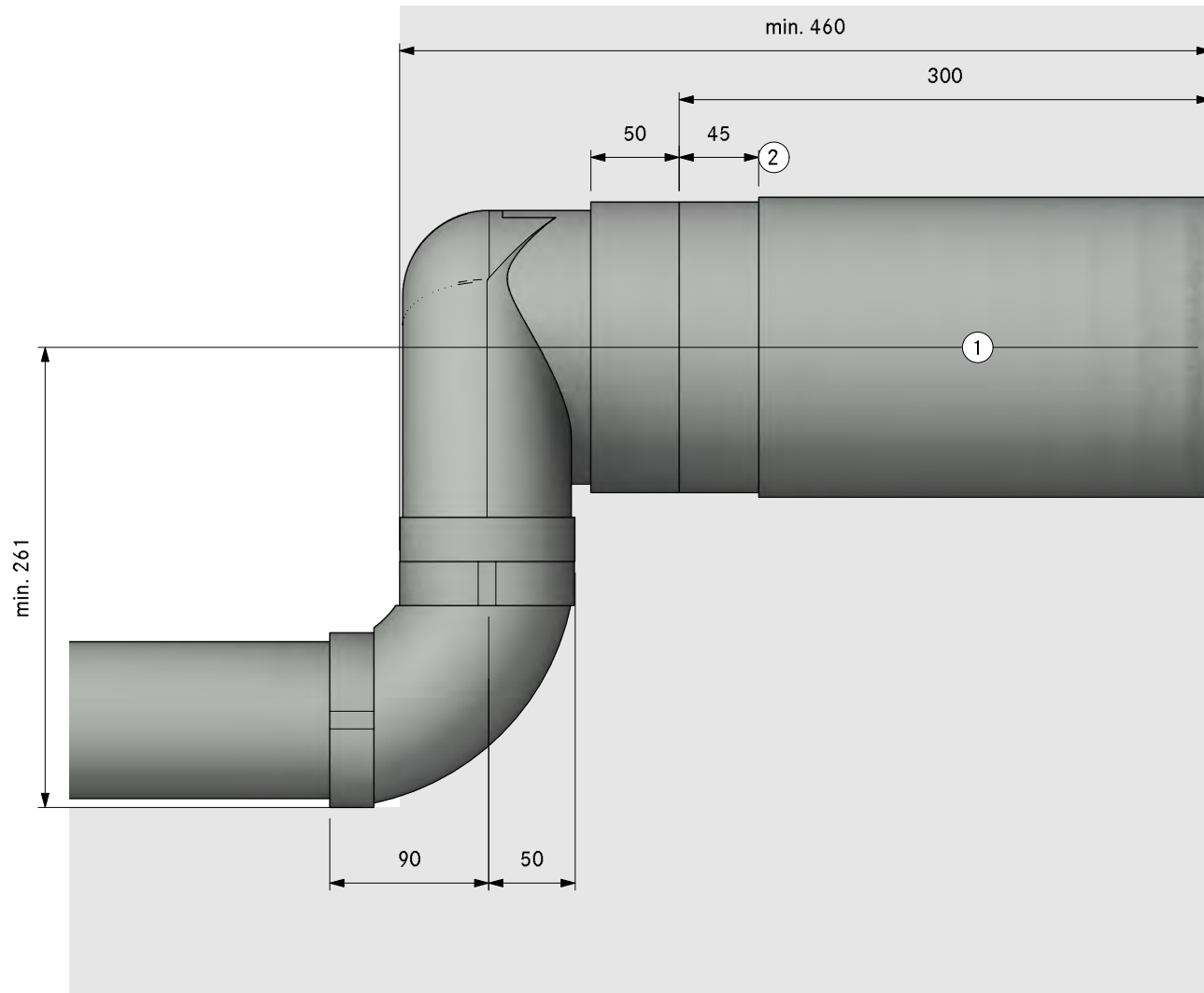
PKA3A32440
Professional 3.0 Floor left swan neck UEBR

Version, 1.0



LAYOUT

Detail

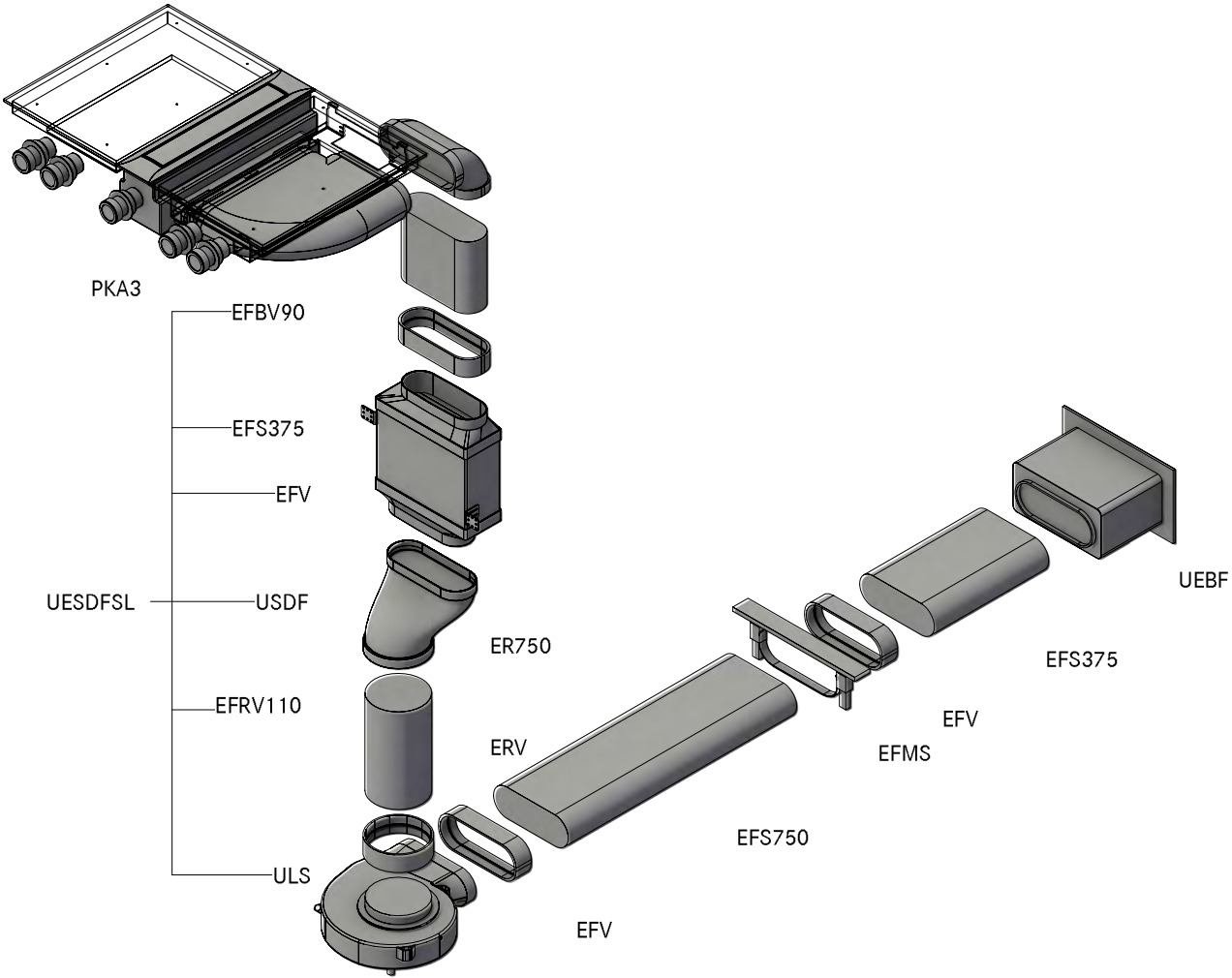


- ①. Hole size min. Ø180mm.
Wall vent must be able to fully
open for air to extract
- ②. Bushing length 45mm (can be
shortened by 20mm)

Cellar

direction of the ducting to the back	348
direction of the ducting to the right	372
direction of the ducting to the front.	396
direction of the ducting to the left.	420

Count	Item BORA	
1	PKA3	Pro cooktop-extractor
1	UESDFSL	Universal ecotube set with USDF and ULS
Item BORA Ecotube		
1	EFMS	installation set flat
2	EFV	duct connection flat
1	ERV	duct connection round
1	UEBF	3box wall sleeve
1	ER750	round duct 750mm
1	EFS750	shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.		



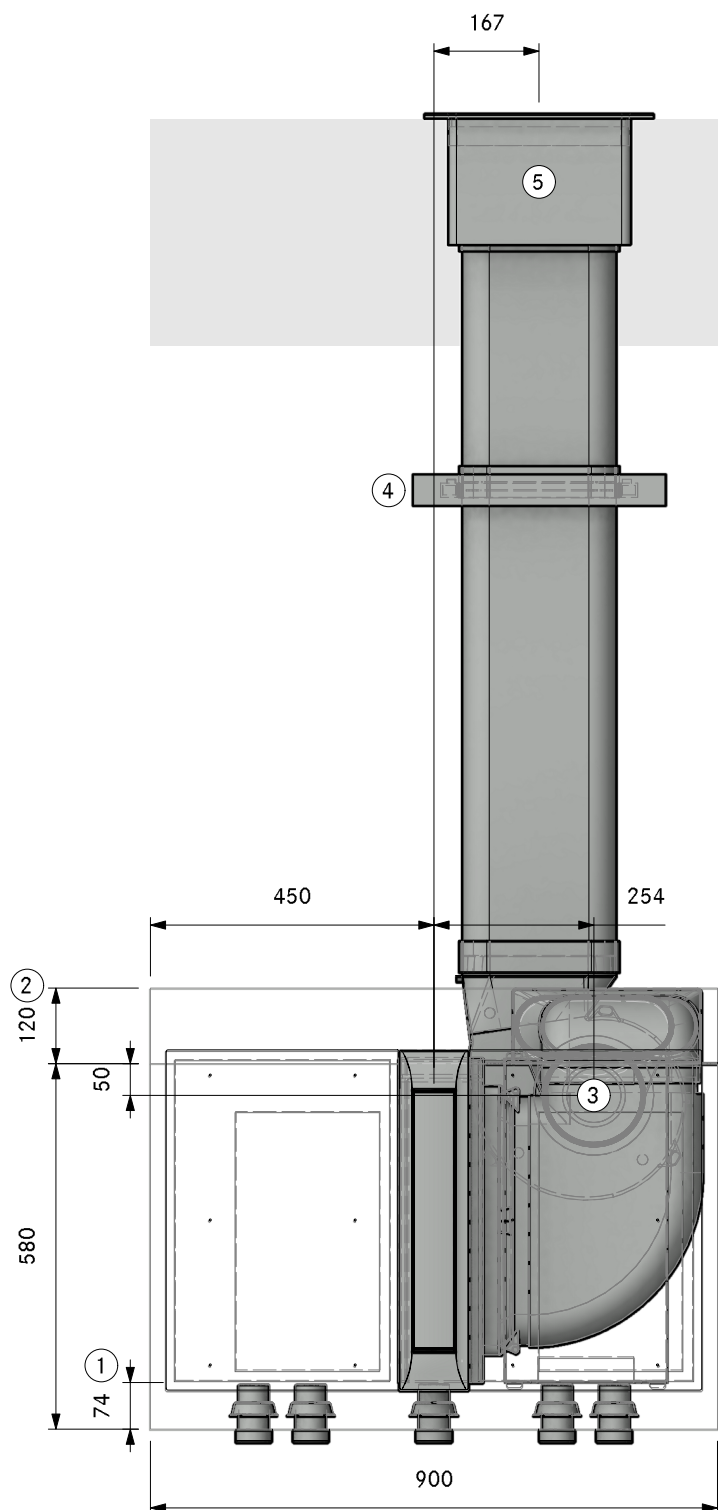
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A41110
Professional 3.0 Cellar back UEBF

LAYOUT

GR HK

- ① Min. 74mm from front edge to cut-out
- ② Min. space required
- ③ Hole size min. Ø180mm
- 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



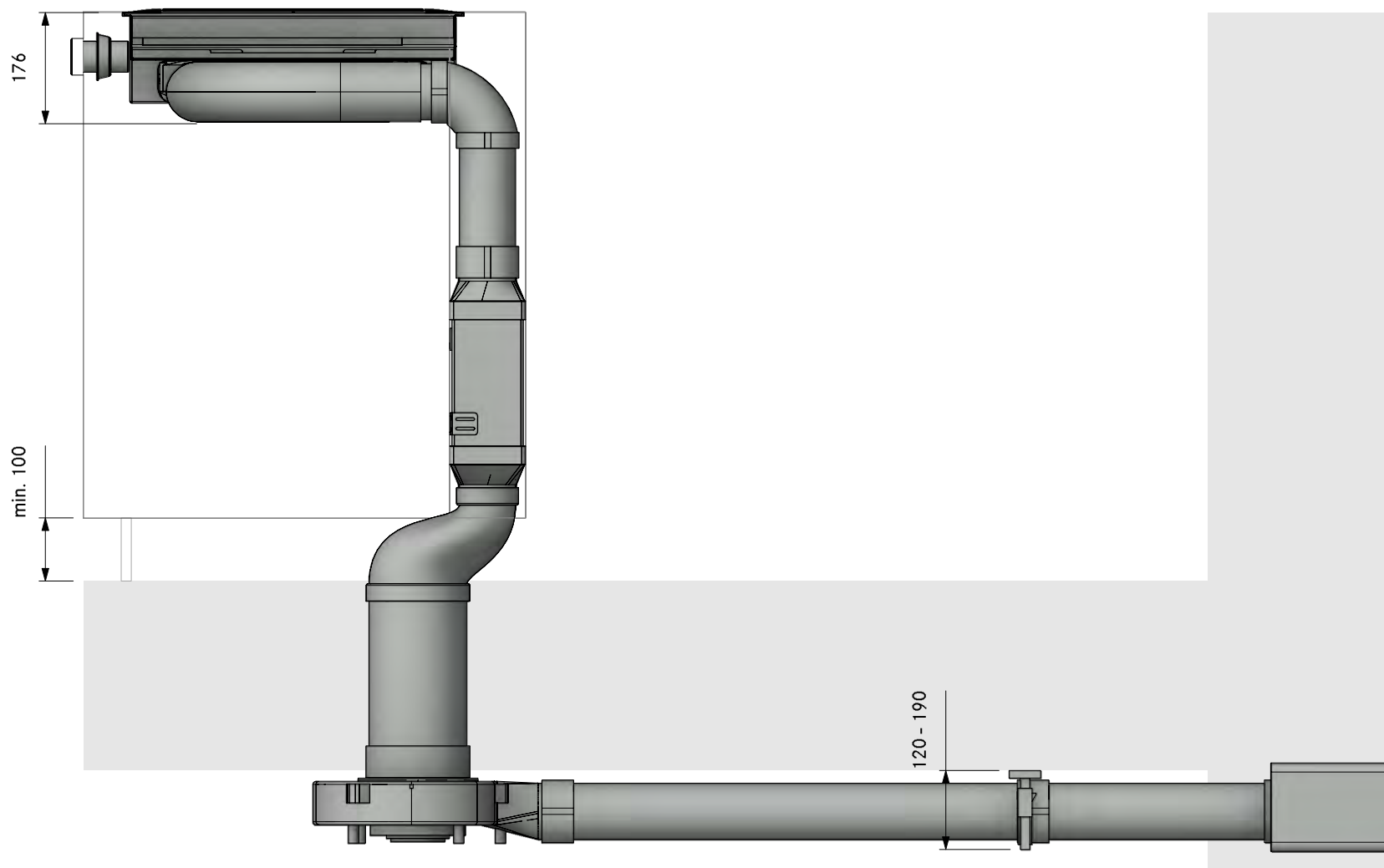
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A41110
Professional 3.0 Cellar back UEBF

LAYOUT

SA

Version, 1.0



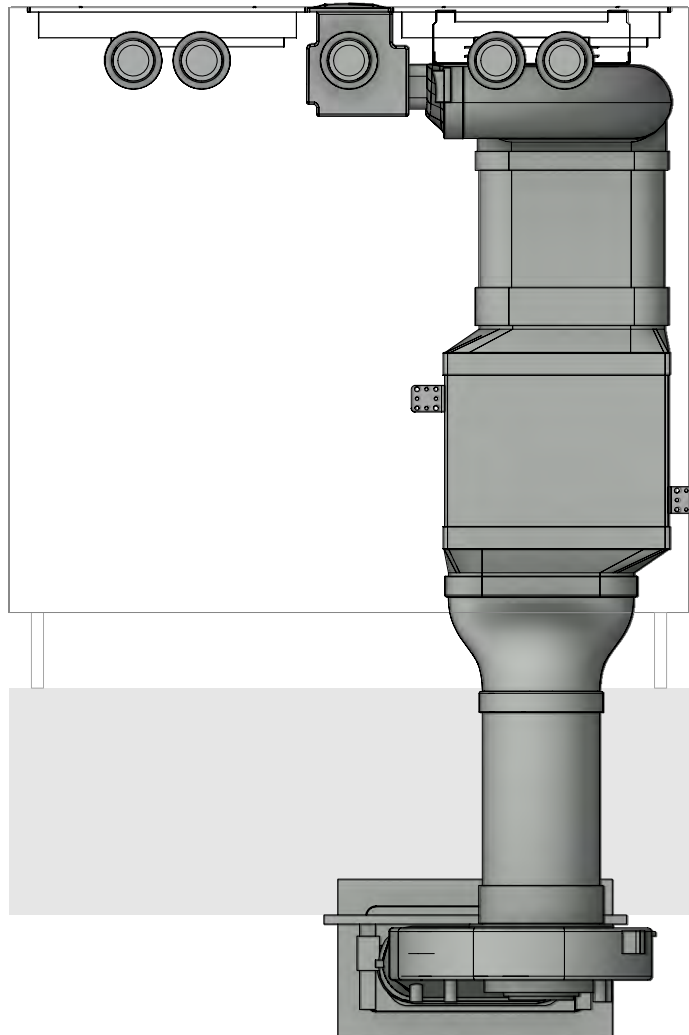
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A41110
Professional 3.0 Cellar back UEBF

LAYOUT

FA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

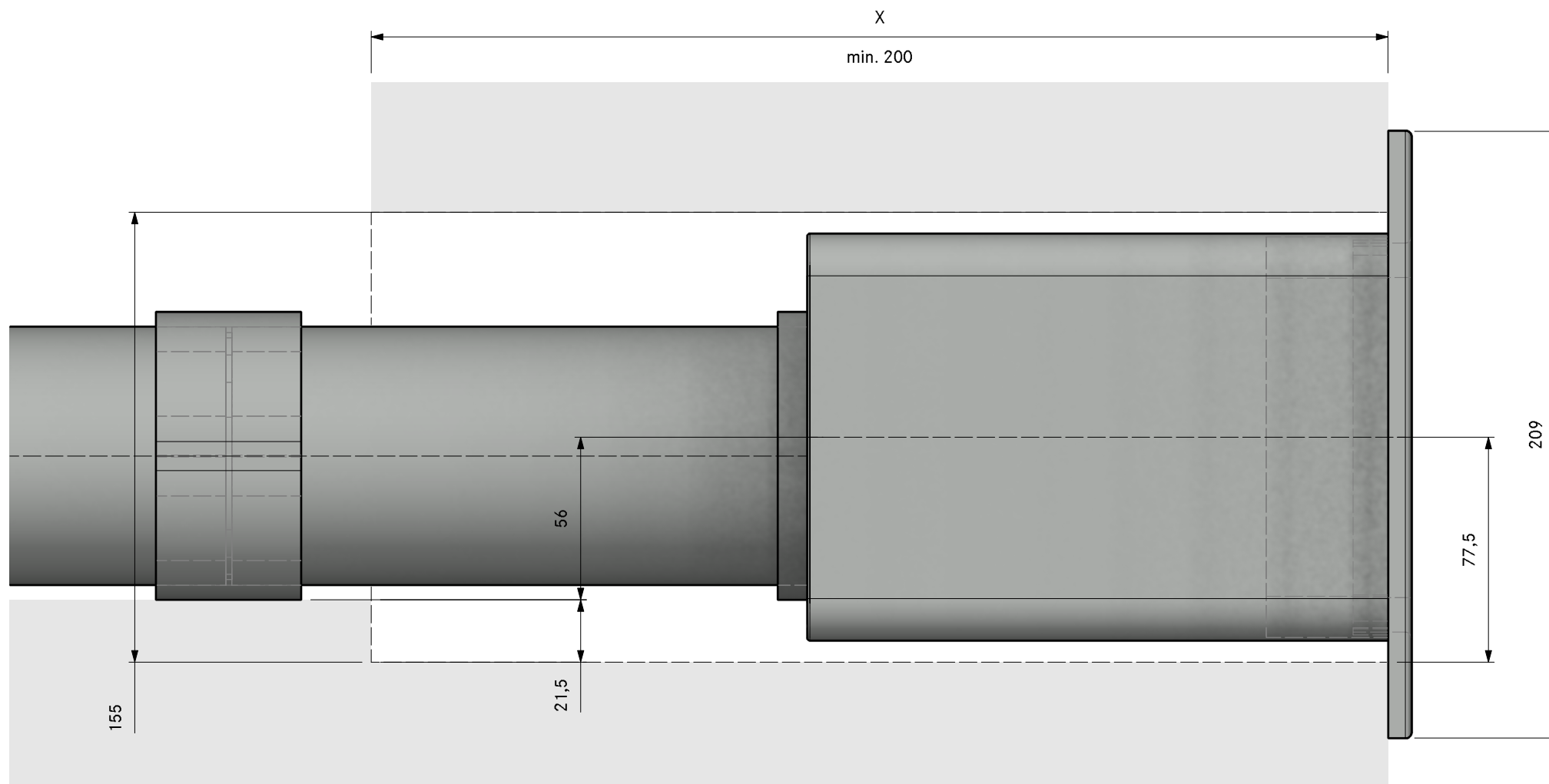
PKA3A41110
Professional 3.0 Cellar back UEBF

Version, 1.0

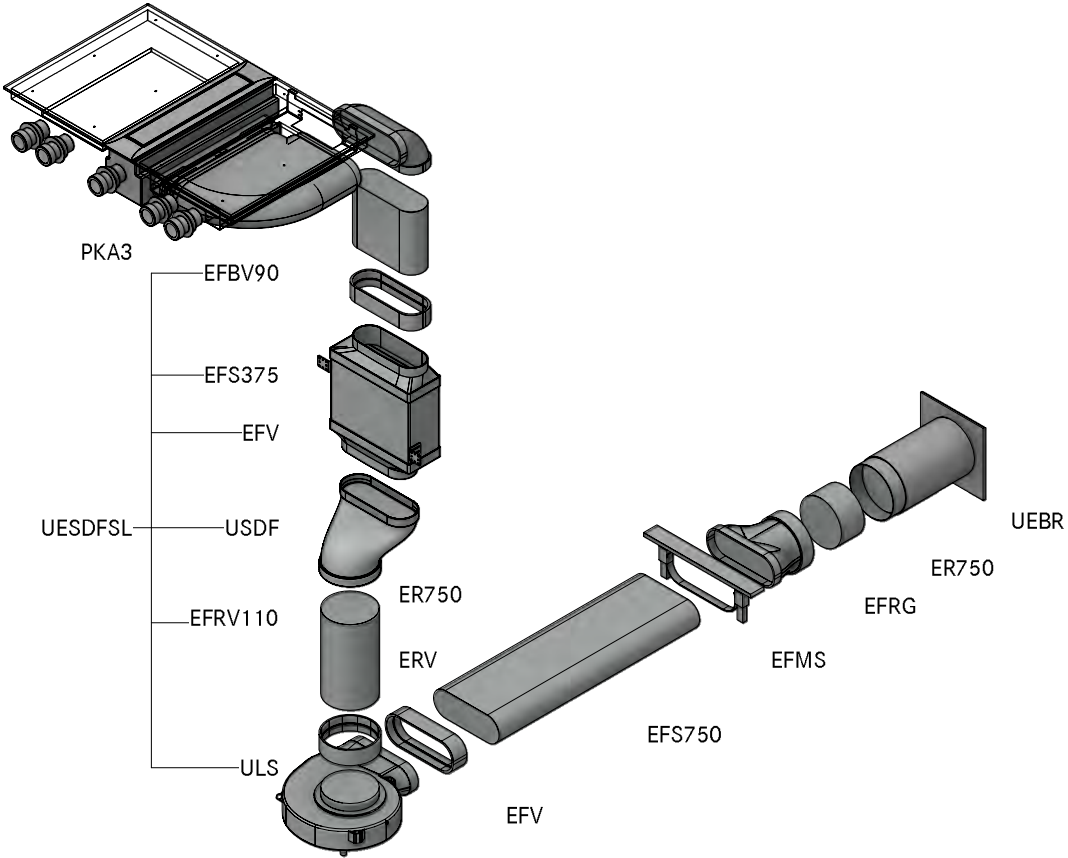


LAYOUT

Detail

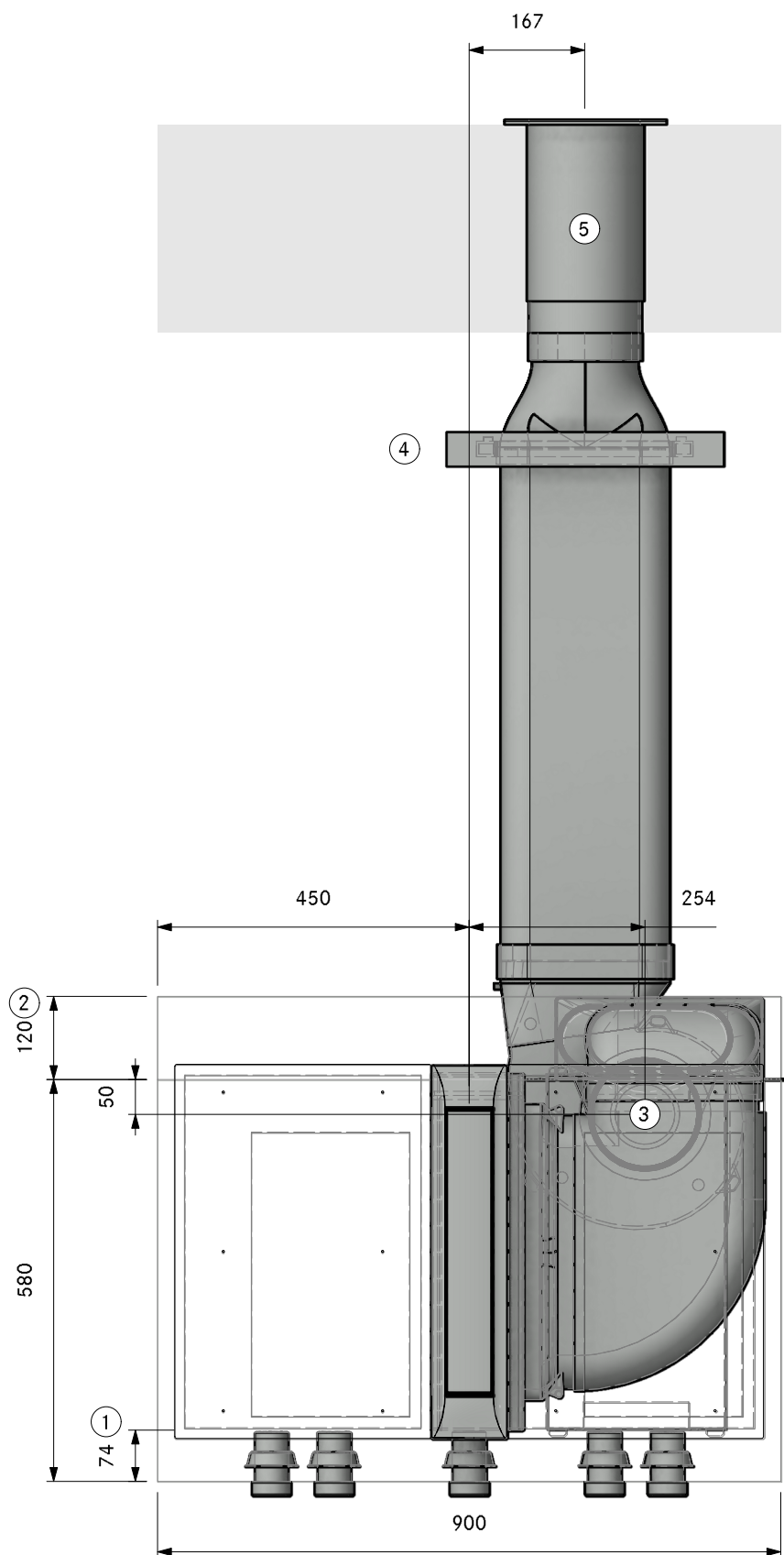


Count	Item BORA	
1	PKA3	Pro cooktop-extractor
1	UESDFSL	Universal ecotube set with USDF and ULS
Item BORA Ecotube		
1	EFMS	installation set flat
1	EFRG	bridge flat round straight
1	EFV	duct connection flat
1	ERV	duct connection round
1	UEBR	3box wall sleeve round
1	ER750	round duct 750mm
1	EFS750	shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.		



PKA3A41120
Professional 3.0 Cellar back UEBR

GR HK



1. Min. 74mm from front edge to cut-out
2. Min. space required
3. Hole size min. Ø180mm
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

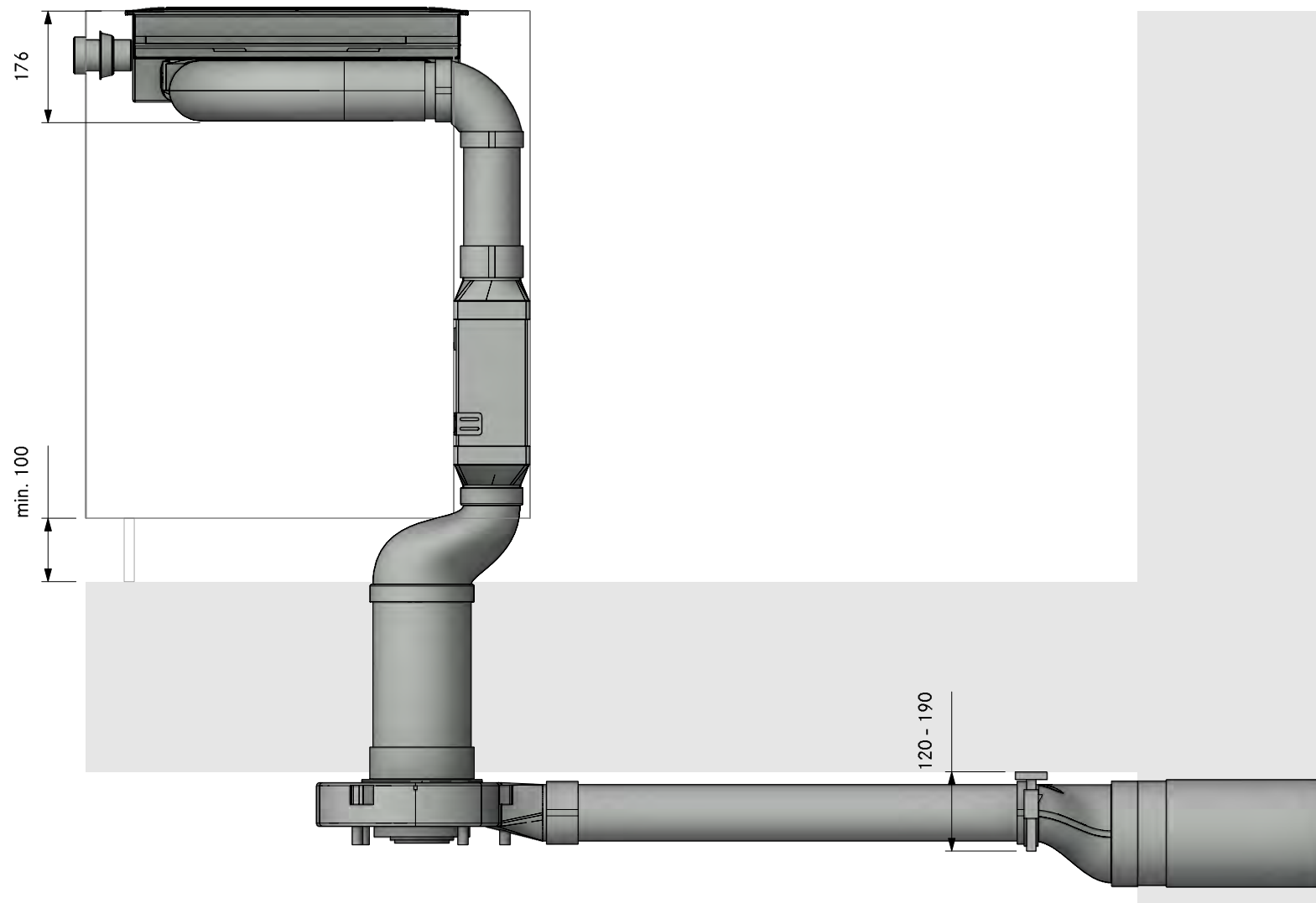
PKA3A41120
Professional 3.0 Cellar back UEBR

Version, 1.0



LAYOUT

SA



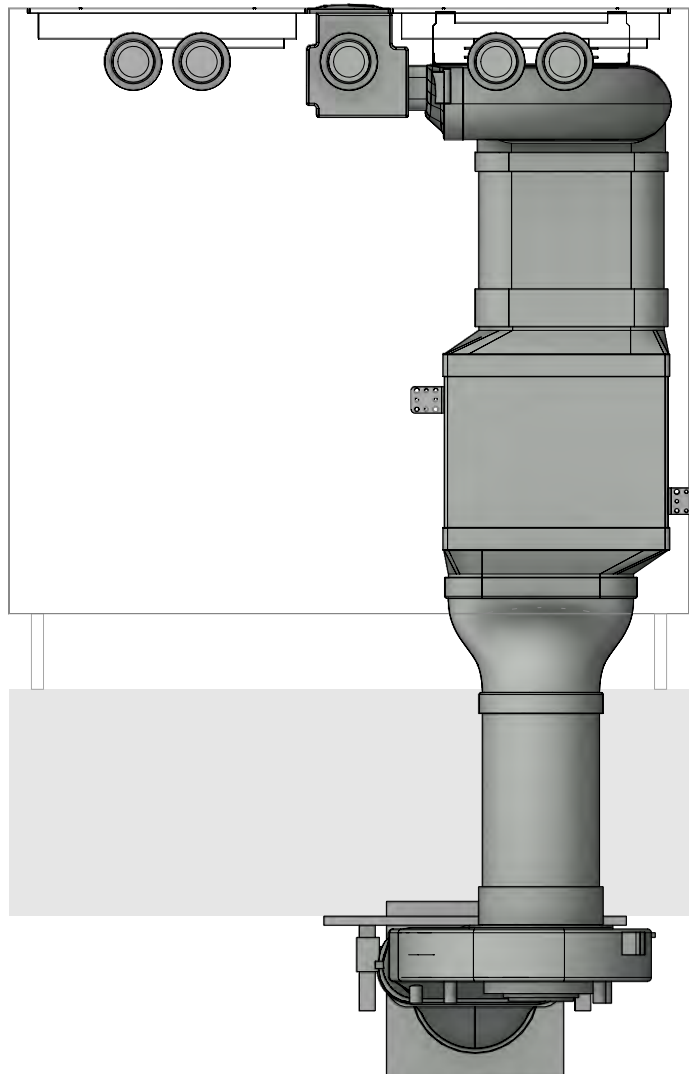
MODELPLAN
REFERENCE NUMBER
COMPOSITION

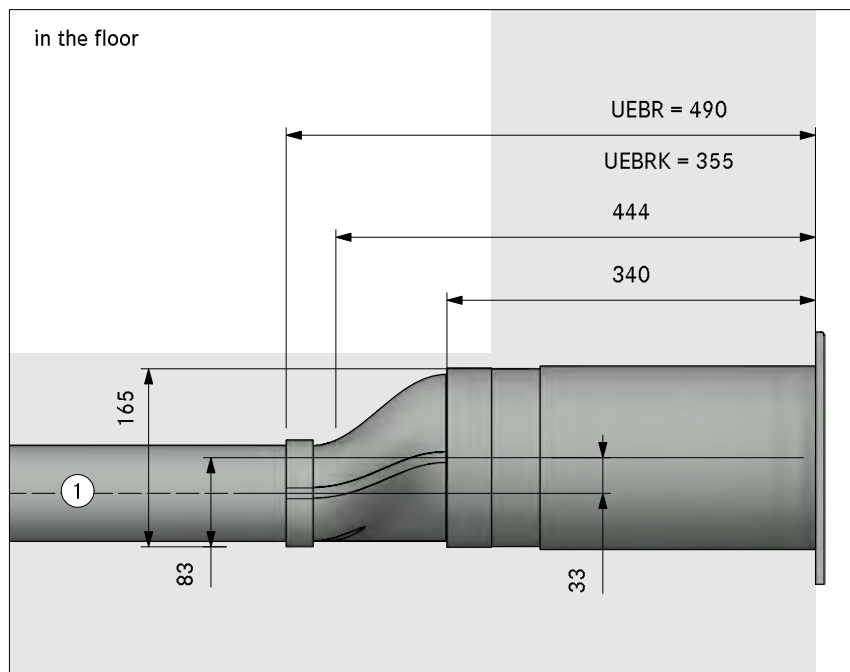
PKA3A41120
Professional 3.0 Cellar back UEBR

LAYOUT

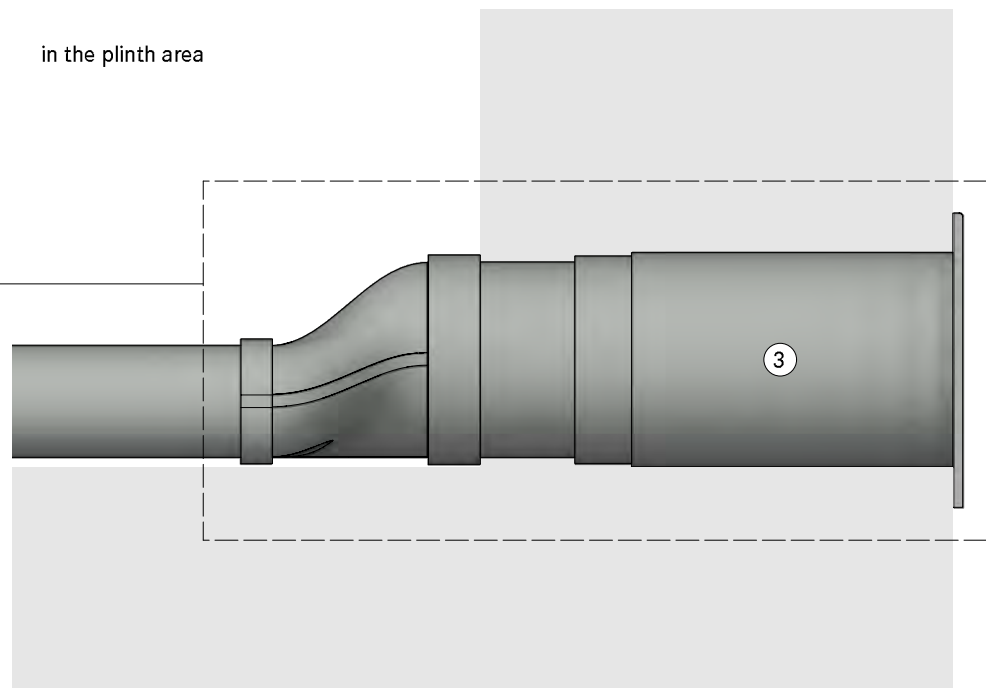
FA

Version, 1.0



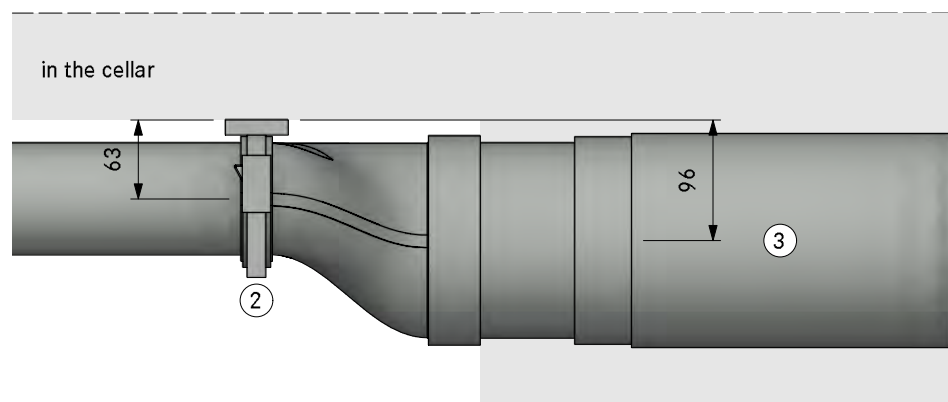


in the plinth area

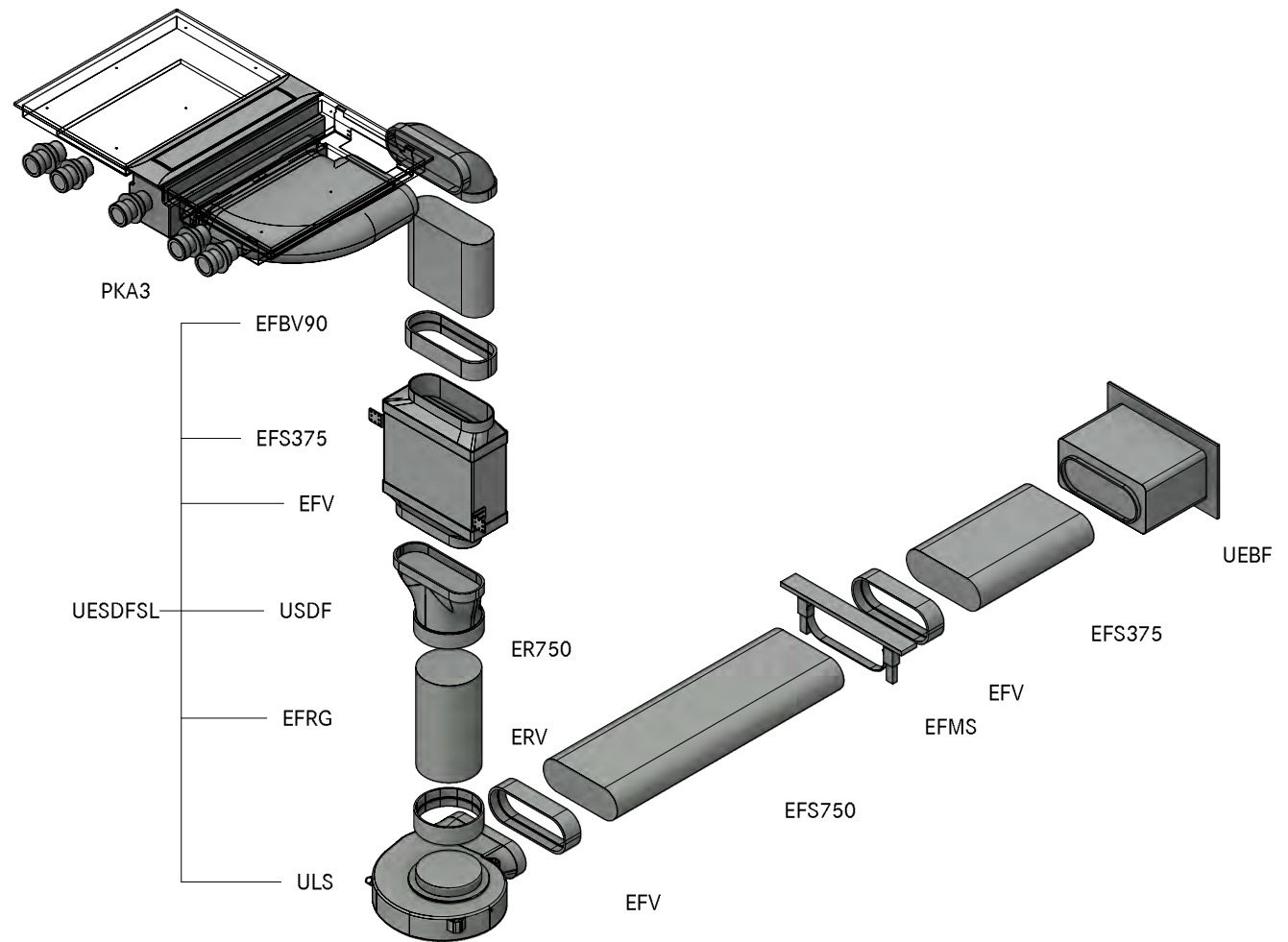


1. Installation in floor structure according to DIN 18560-2 (if completely in the levelling layer). If the floor structure deviates from DIN18560-2, a screed reinforcement layer is required
2. One mounting bracket set per length of Ecotube is recommended, positioned at the connection sleeve
3. Hole size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

in the cellar



Count	Item BORA
1	PKA3 Pro cooktop-extractor
1	UESDFSLS Universal ecotube set with USDF and ULS
	Item BORA Ecotube
1	EFMS installation set flat
2	EFV duct connection flat
1	ERV duct connection round
1	UEBF 3box wall sleeve
1	ER750 round duct 750mm
1	EF750 shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.	



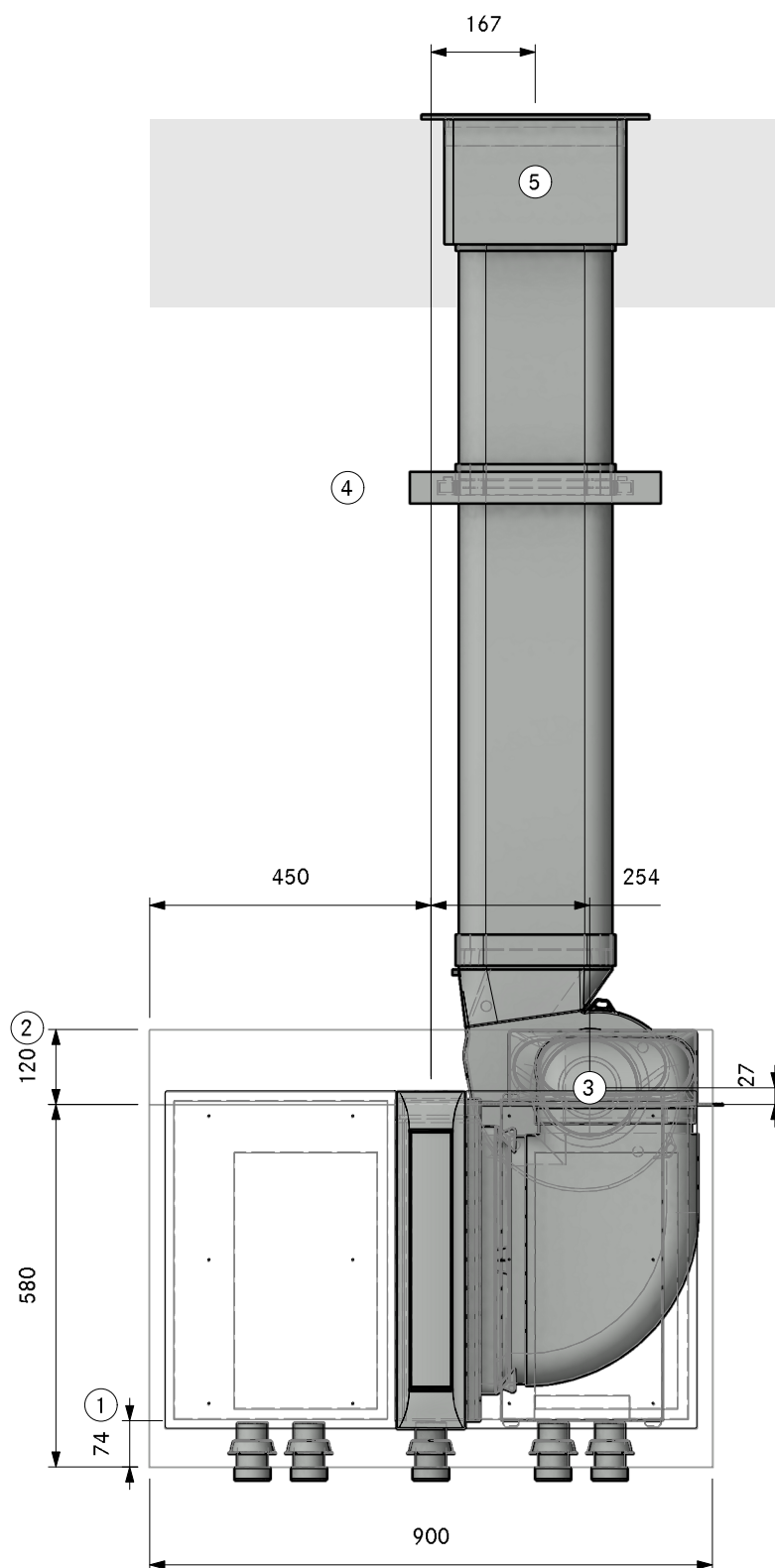
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A42110
Professional 3.0 Cellar back UEBF

LAYOUT

GR HK

- ① Min. 74mm from front edge to cut-out
- ② Min. space required
- ③ Hole size min. Ø180mm
- 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



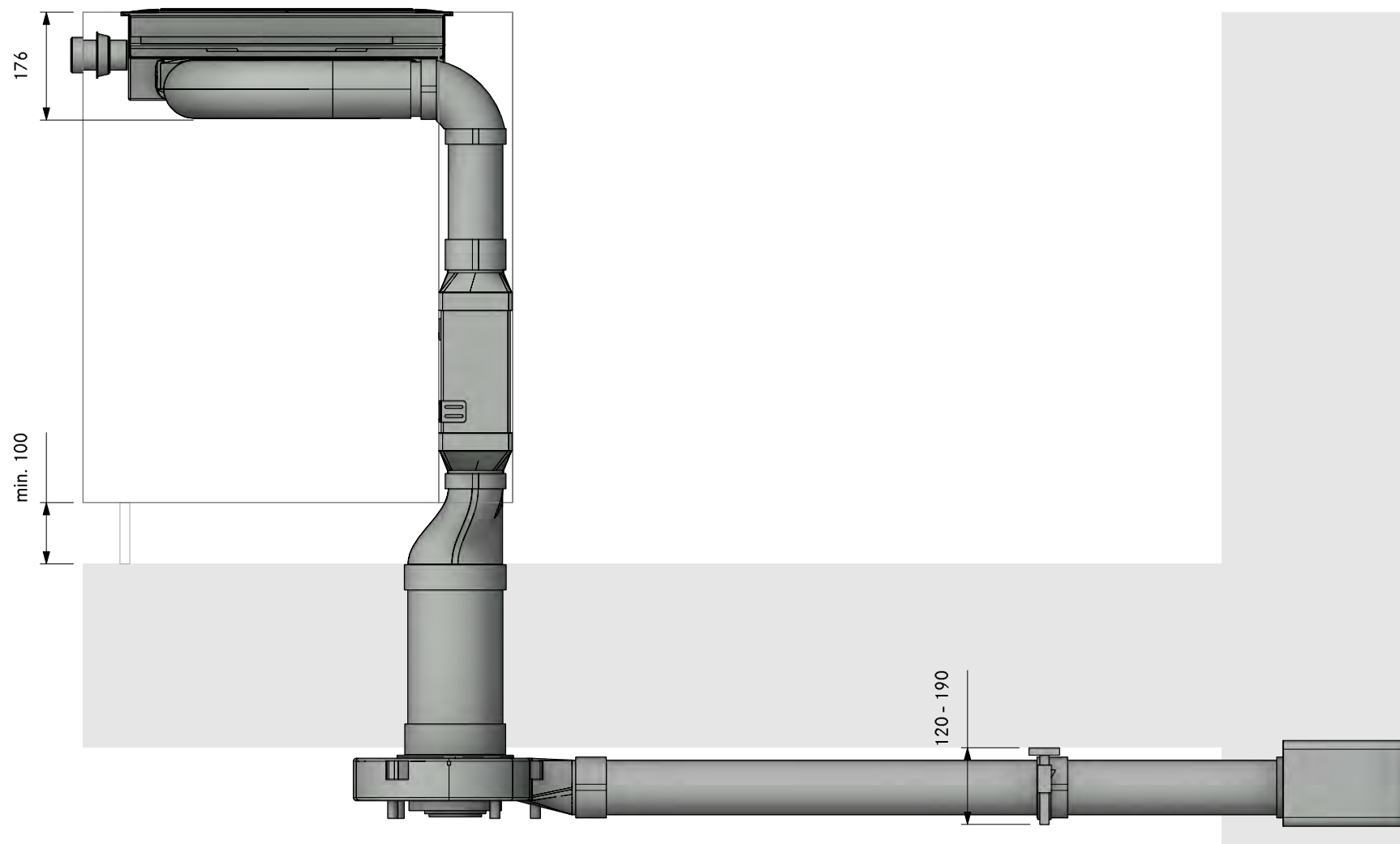
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A42110
Professional 3.0 Cellar back UEBF

LAYOUT

SA

Version, 1.0



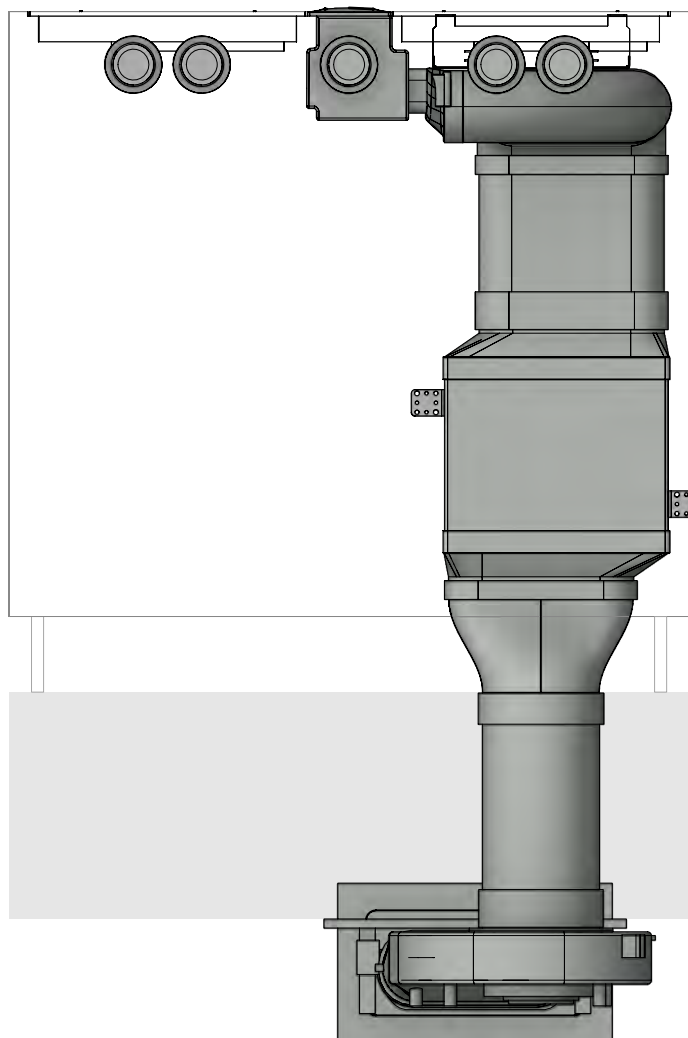
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A42110
Professional 3.0 Cellar back UEBF

LAYOUT

FA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

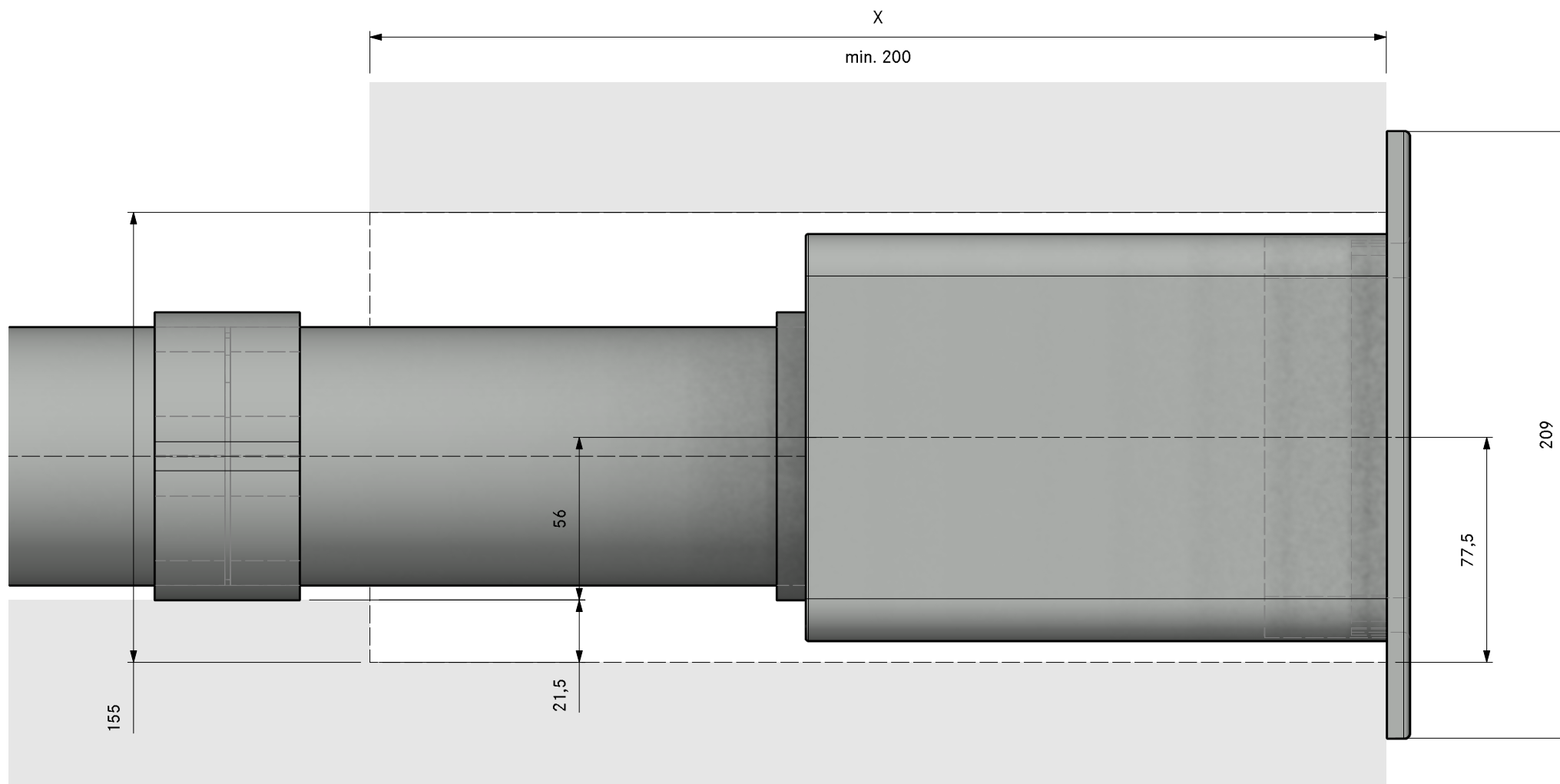
PKA3A42110
Professional 3.0 Cellar back UEBF

Version, 1.0

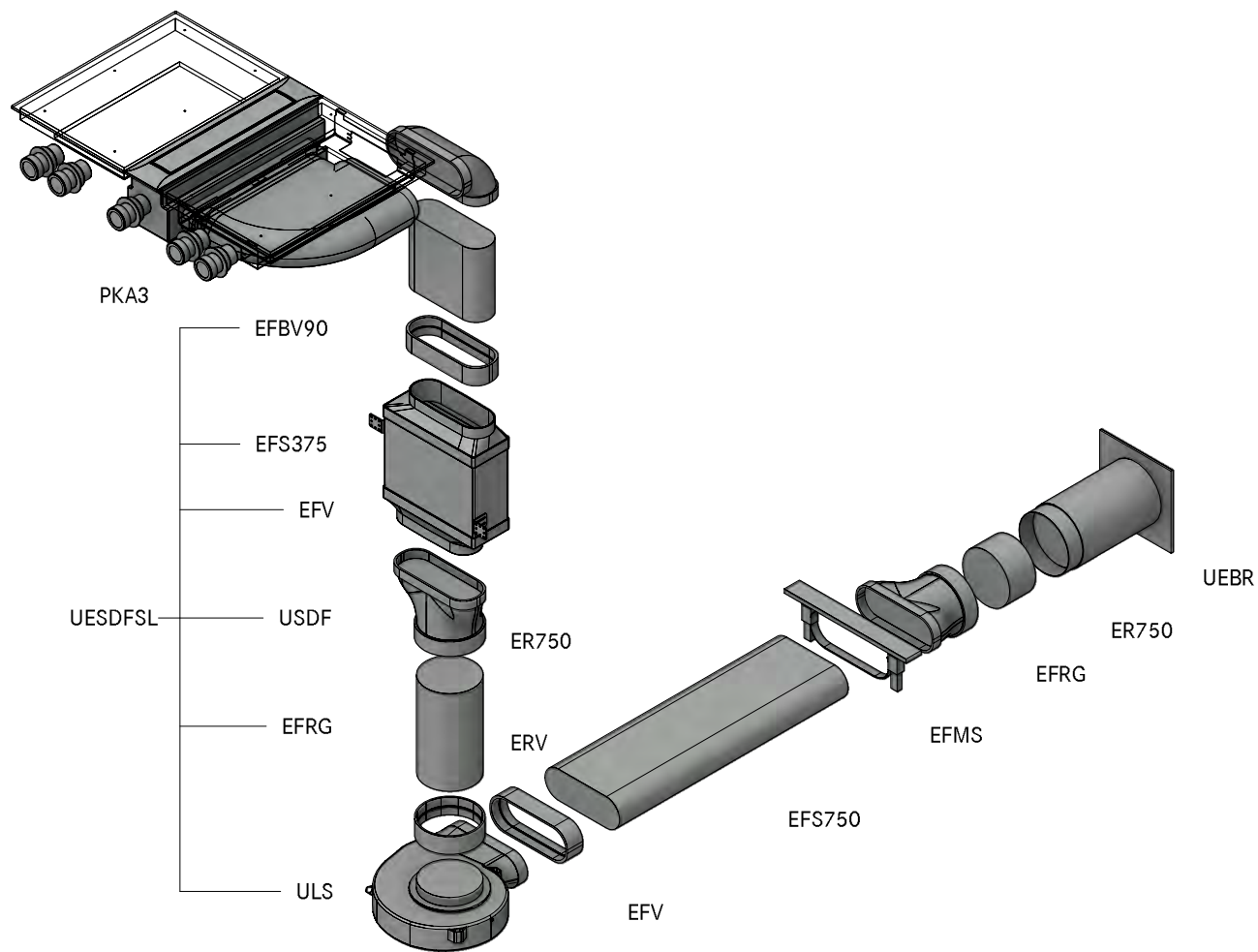


LAYOUT

Detail



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

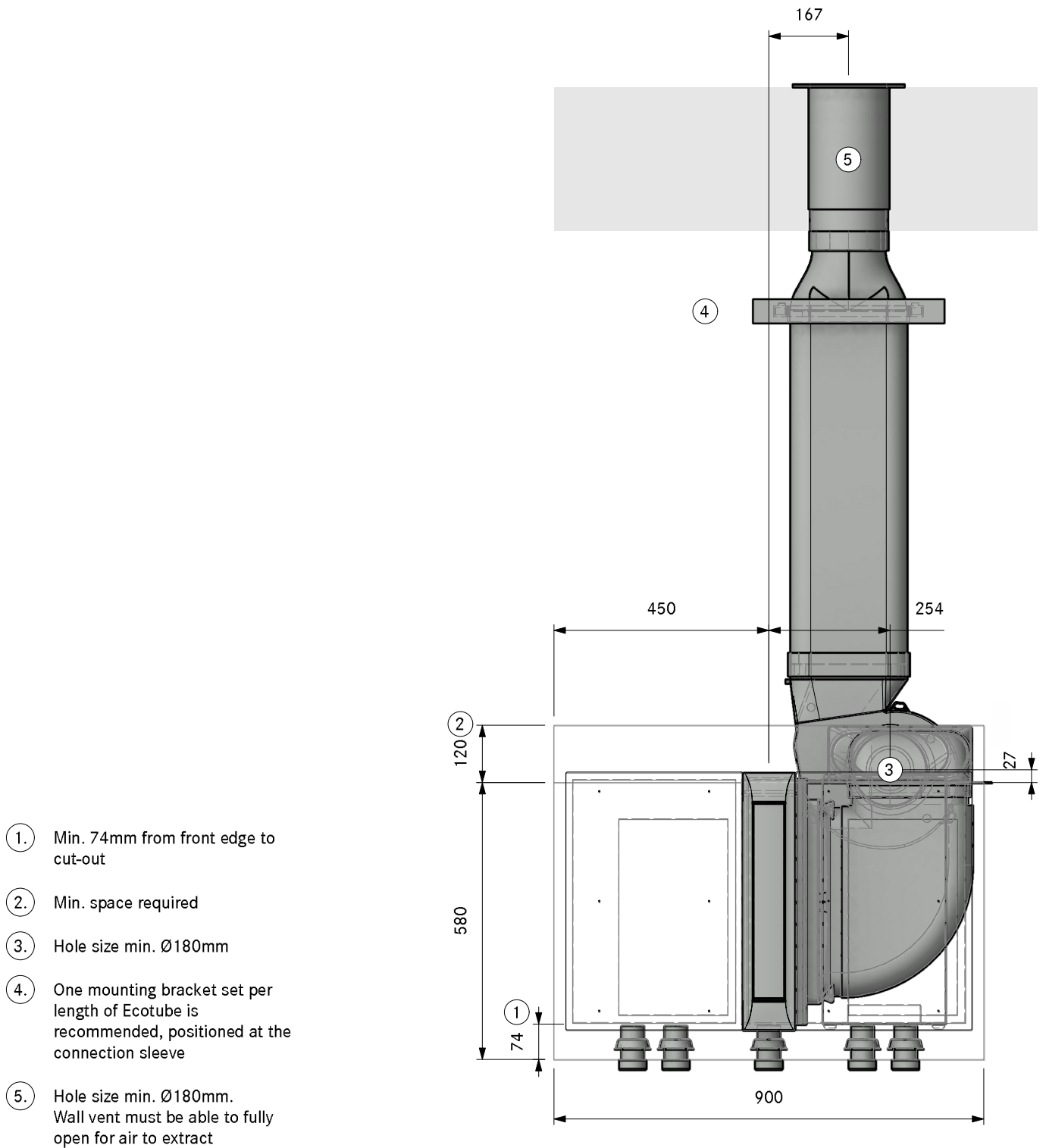


MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A42 120
Professional 3.0 Cellar back UEBR

LAYOUT

GR HK



MODELPLAN
REFERENCE NUMBER
COMPOSITION

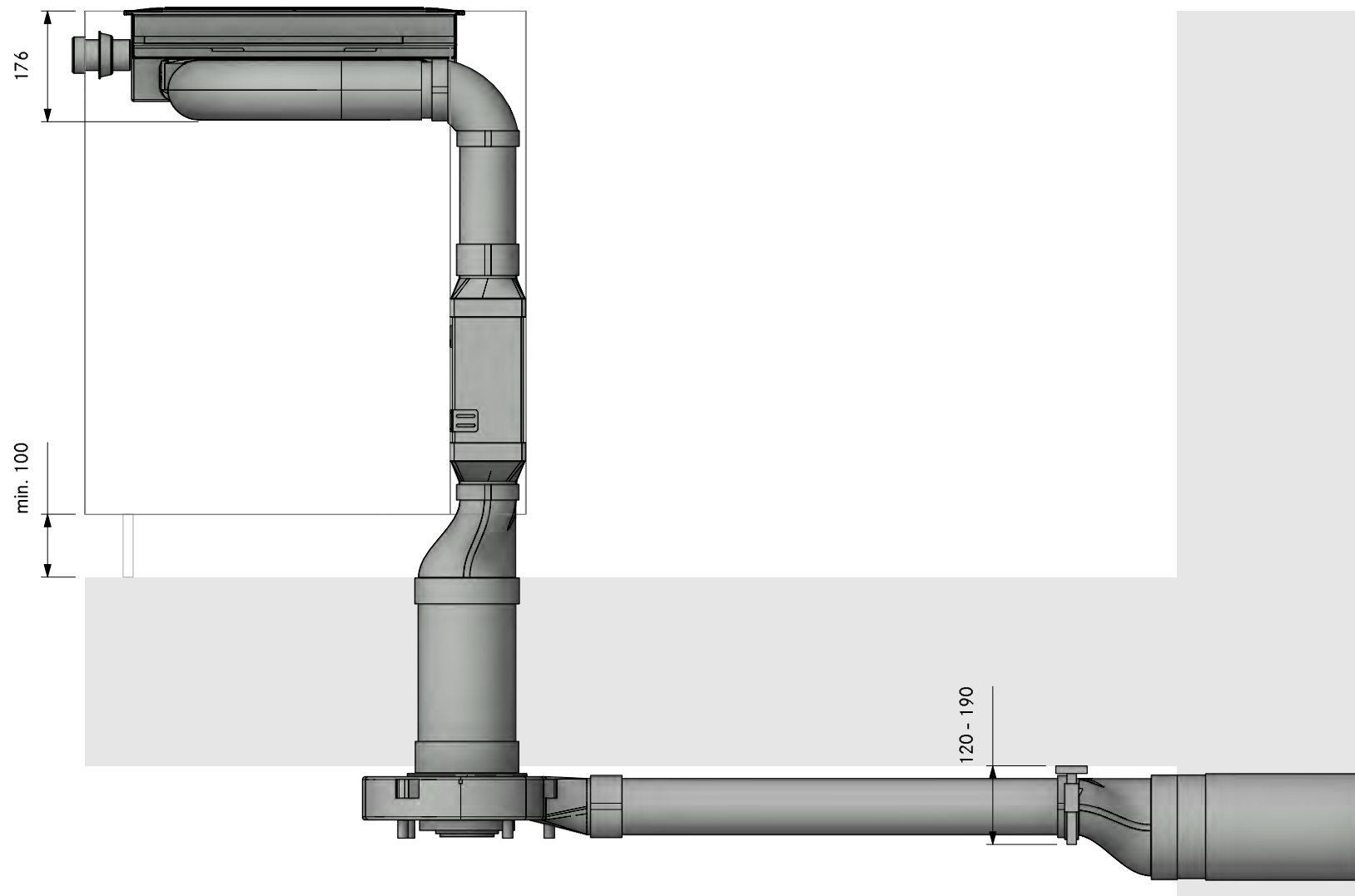
PKA3A42120
Prfoessional 3.0 Cellar back UEBR

Version, 1.0



LAYOUT

SA



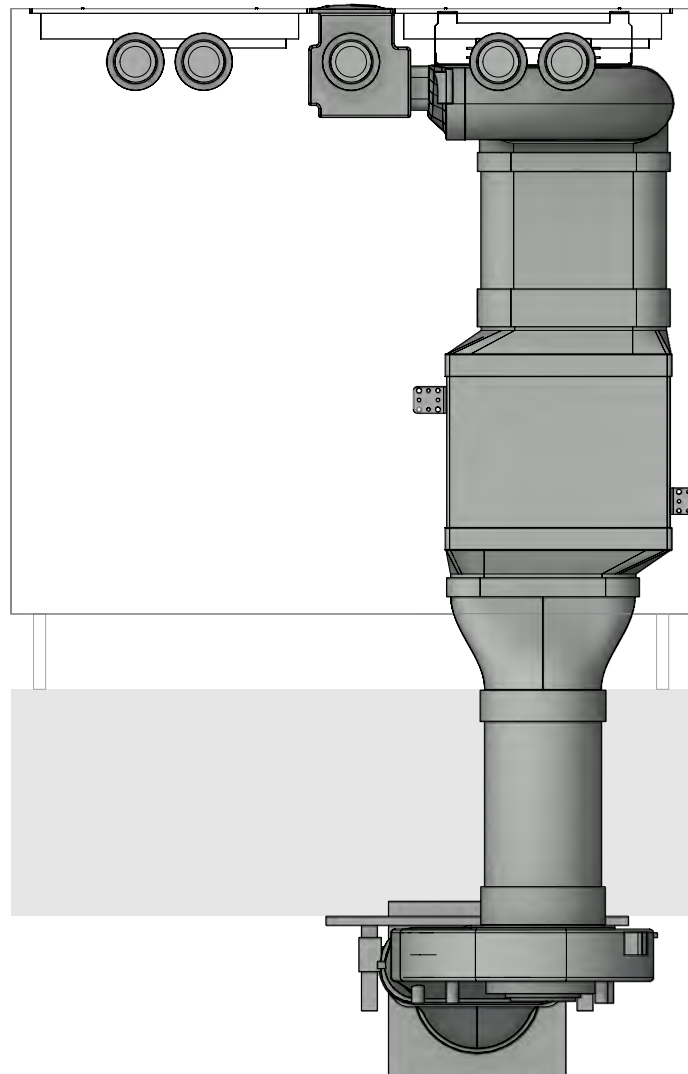
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A42120
Prfoessional 3.0 Cellar back UEBR

LAYOUT

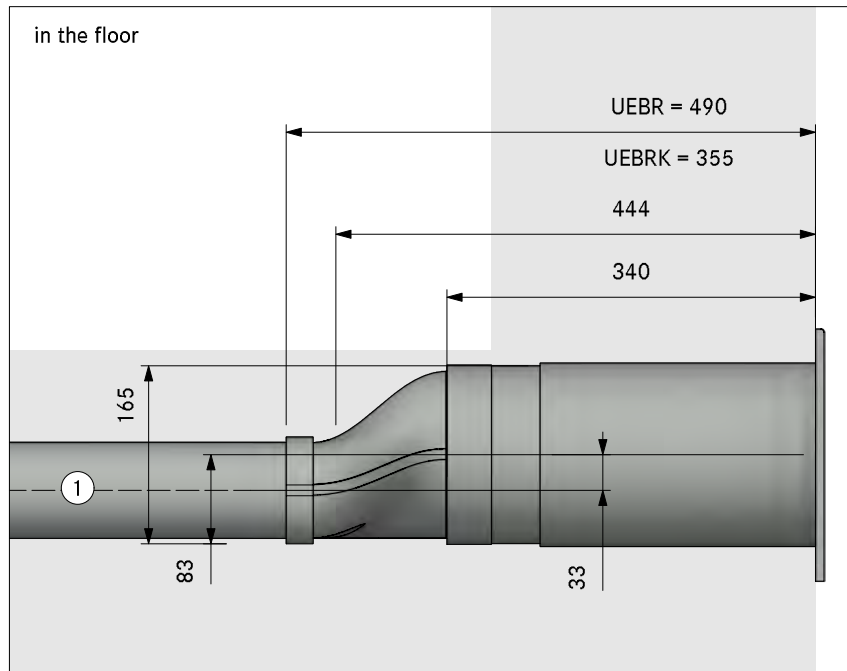
FA

Version, 1.0

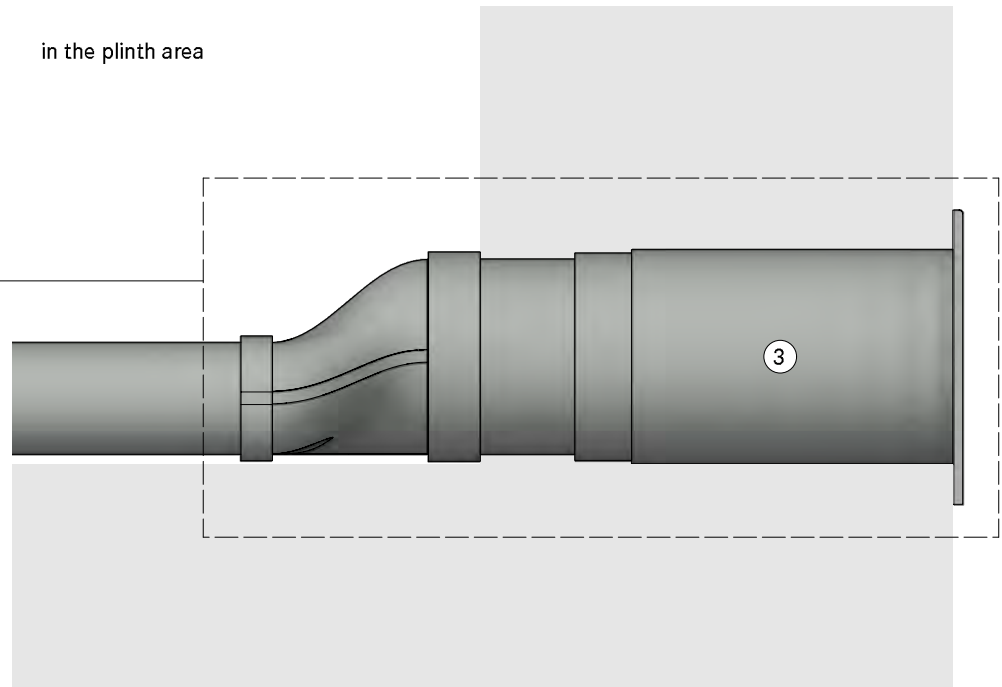


LAYOUT

Detail

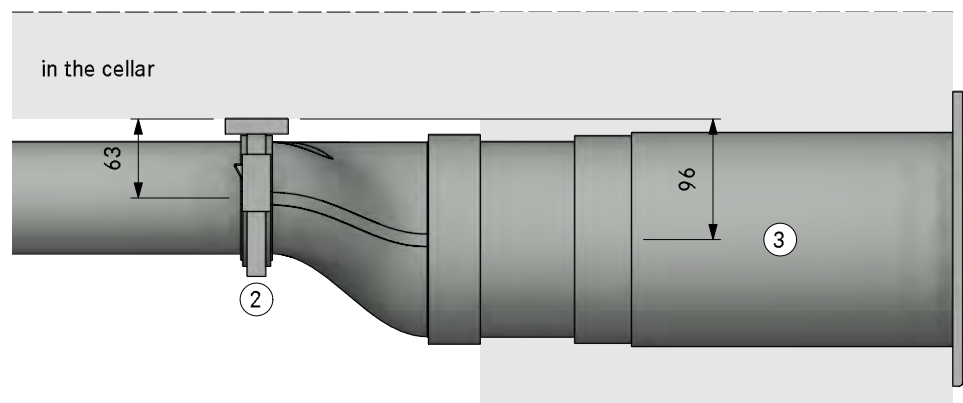


in the plinth area



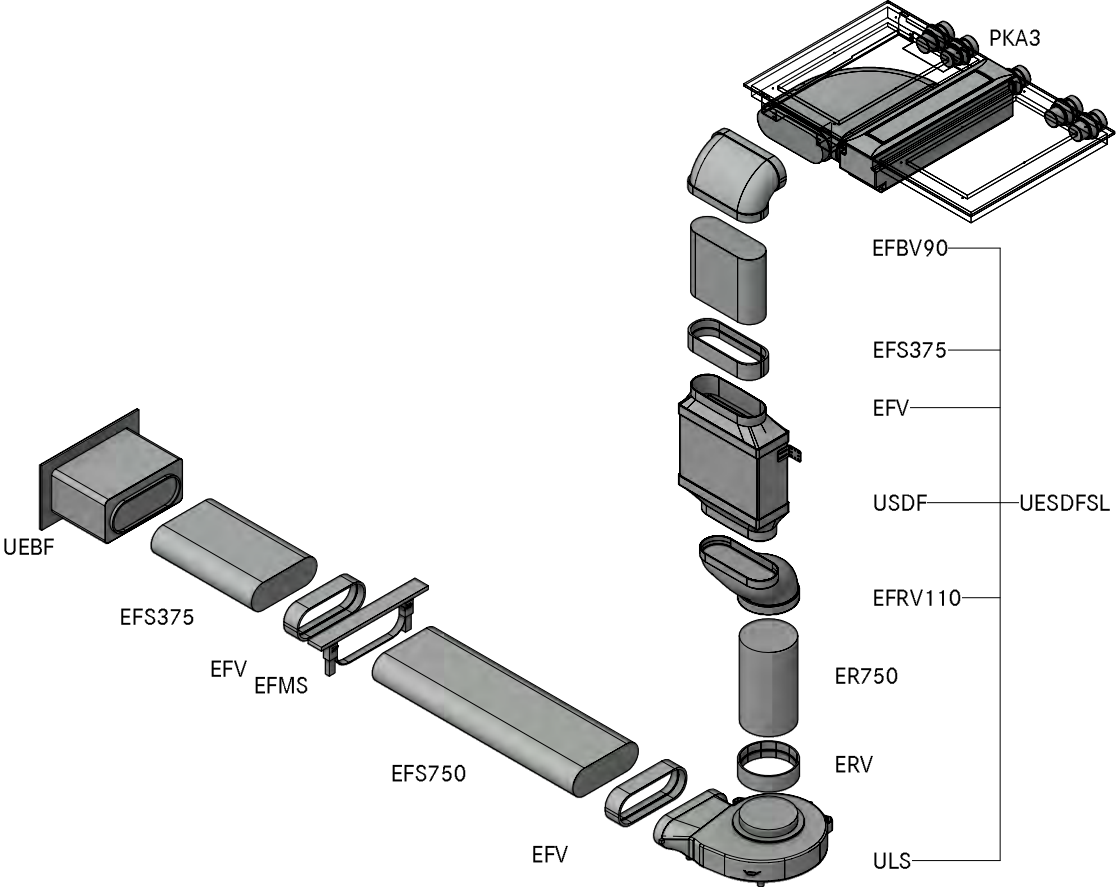
1. Installation in floor structure according to DIN 18560-2 (if completely in the levelling layer). If the floor structure deviates from DIN18560-2, a screed reinforcement layer is required
2. One mounting bracket set per length of Ecotube is recommended, positioned at the connection sleeve
3. Hole size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

in the cellar



MODELPLAN	
REFERENCE NUMBER	PKA3A41210
COMPOSITION	Professional 3.0 Cellar right UEBF
LAYOUT	3D

Count	Item BORA
1	PKA3 Pro cooktop-extractor
1	UESDFSLS Universal ecotube set with USDF and ULS
Item BORA Ecotube	
1	EFMS installation set flat
2	EFV duct connection flat
1	ERV duct connection round
1	UEBF 3box wall sleeve
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

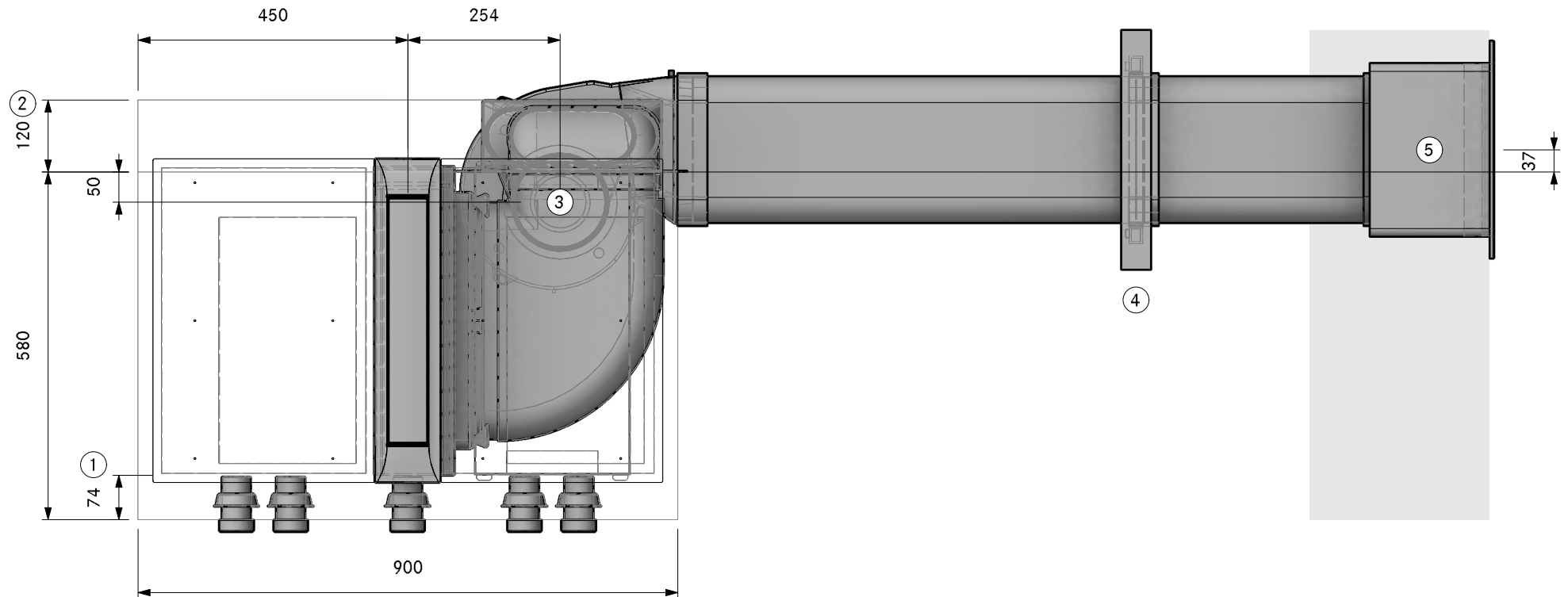
PKA3A41210
Professional 3.0 Cellar right UEBF

LAYOUT

GR

Version, 1.0

BORA



①. Min. 74mm from front edge to cut-out

②. Min. space required

③. Hole size min. Ø180mm

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

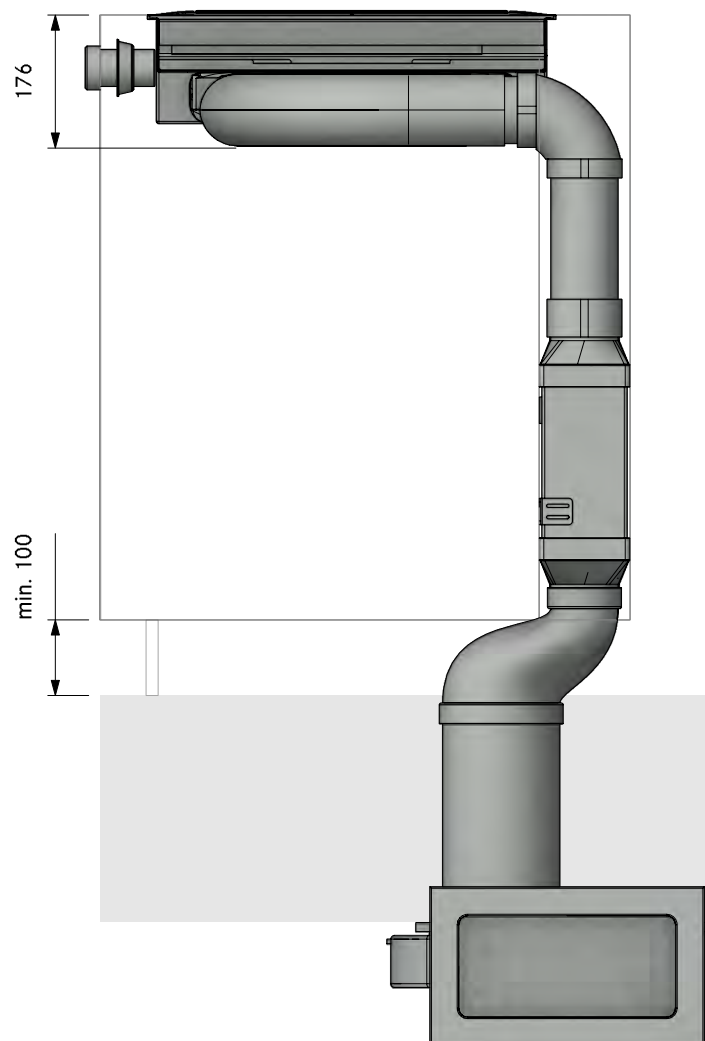
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A41210
Professional 3.0 Cellar right UEBF

LAYOUT

SA

Version, 1.0



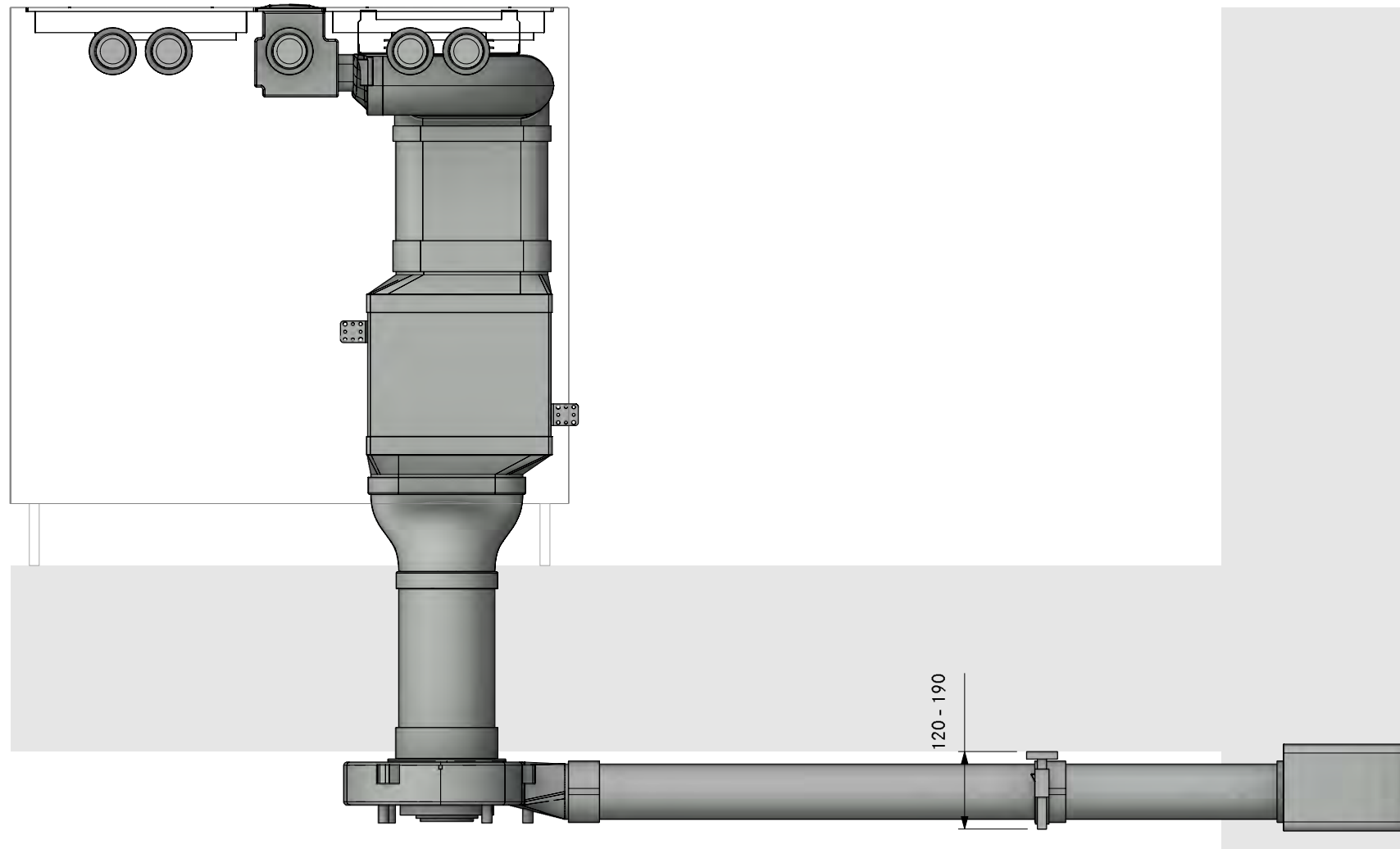
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A41210
Professional 3.0 Cellar right UEBF

LAYOUT

FA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

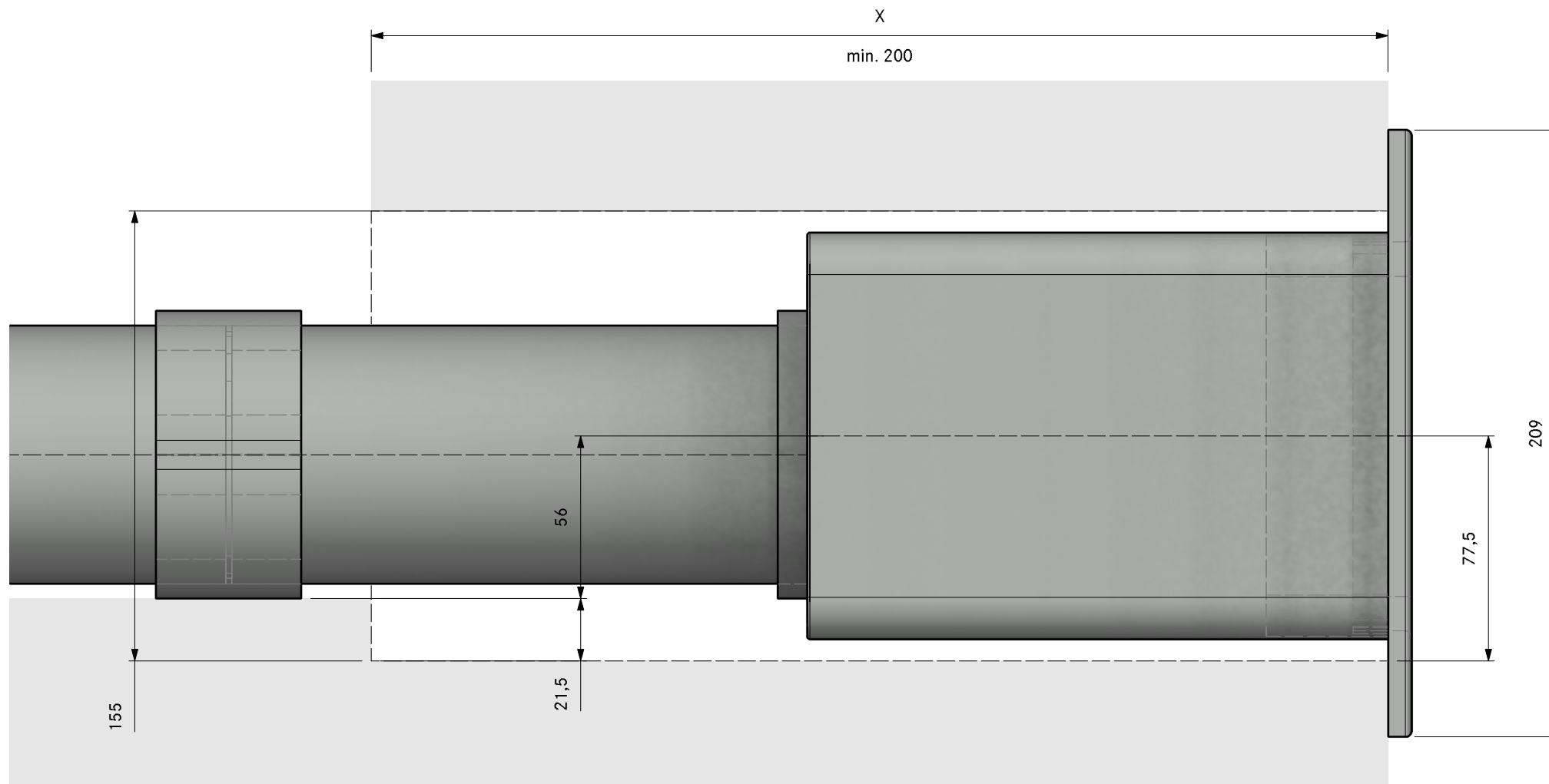
PKA3A41210
Professional 3.0 Cellar right UEBF

Version, 1.0



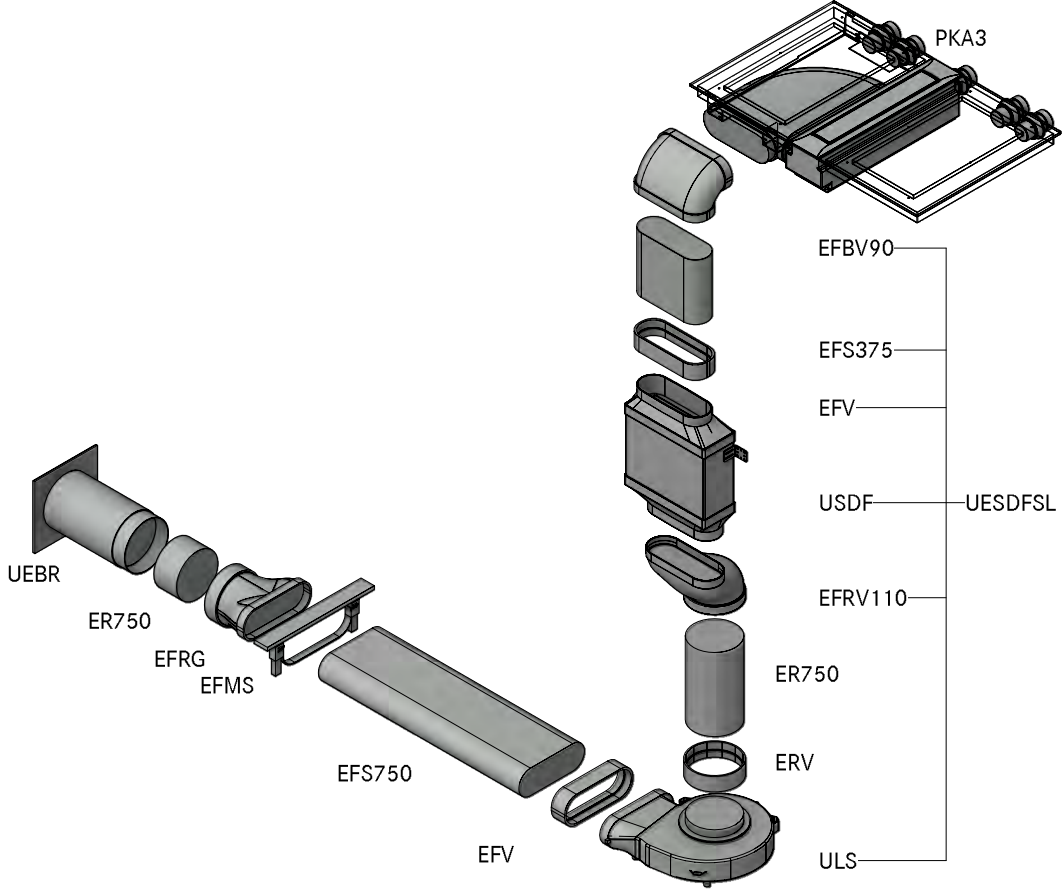
LAYOUT

Detail



MODELPLAN	
REFERENCE NUMBER	PK3A41220
COMPOSITION	Professional 3.0 Cellar right UEBR
LAYOUT	3D

Count	Item BORA
1	PKA3 Pro cooktop-extractor
1	UESDFSL Universal ecotube set with USDF and ULS
Item BORA Ecotube	
1	EFMS installation set flat
1	EFRG bridge flat round straight
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

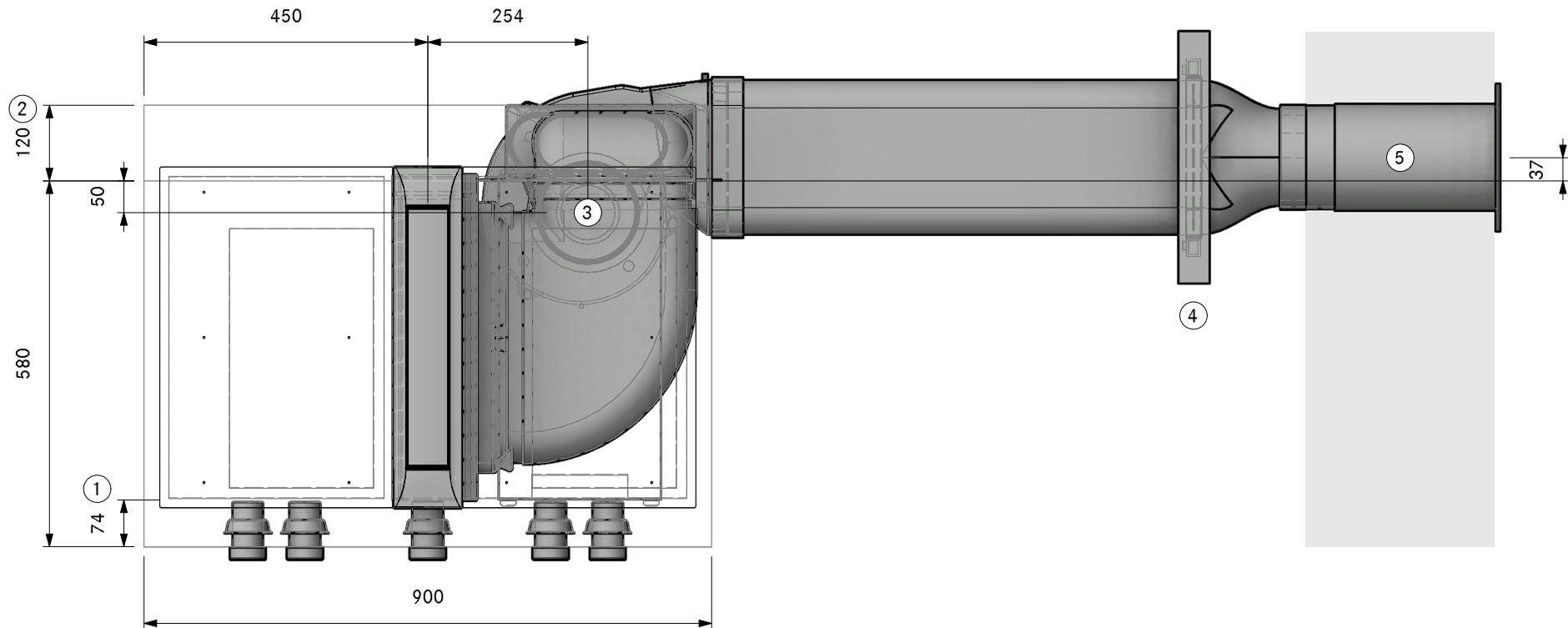
PK3A41220
Professional 3.0 Cellar right UEBR

LAYOUT

GR

Version, 1.0

BORA



①. Min. 74mm from front edge to cut-out

②. Min. space required

③. Hole size min. Ø180mm

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

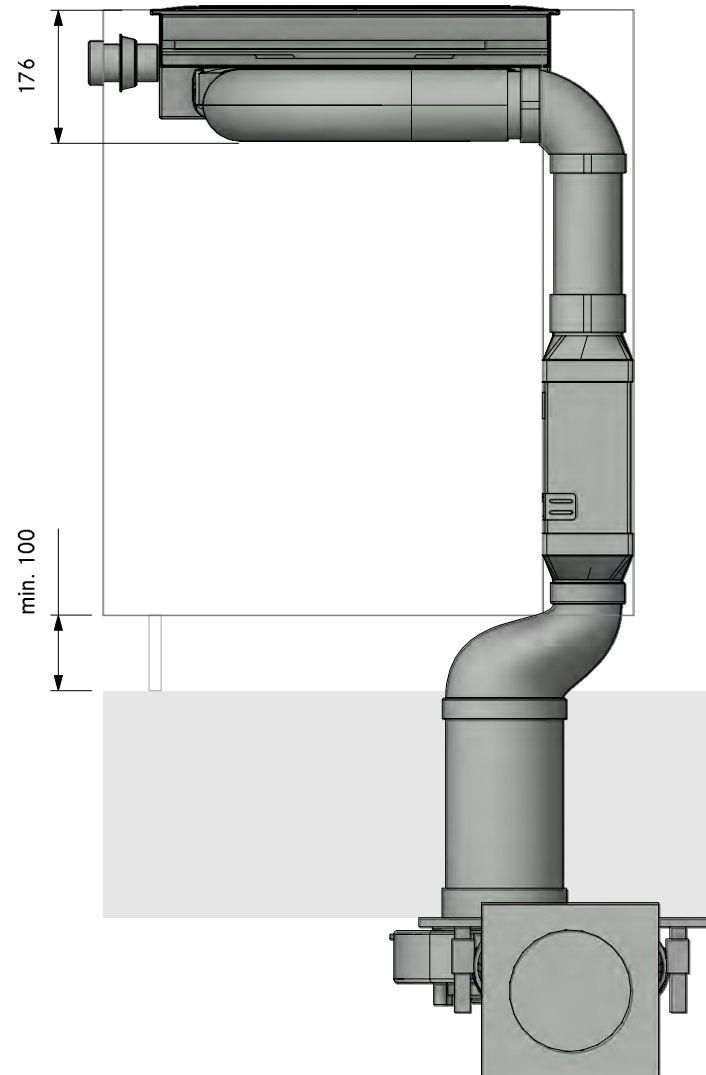
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PK3A41220
Professional 3.0 Cellar right UEBR

LAYOUT

SA

Version, 1.0



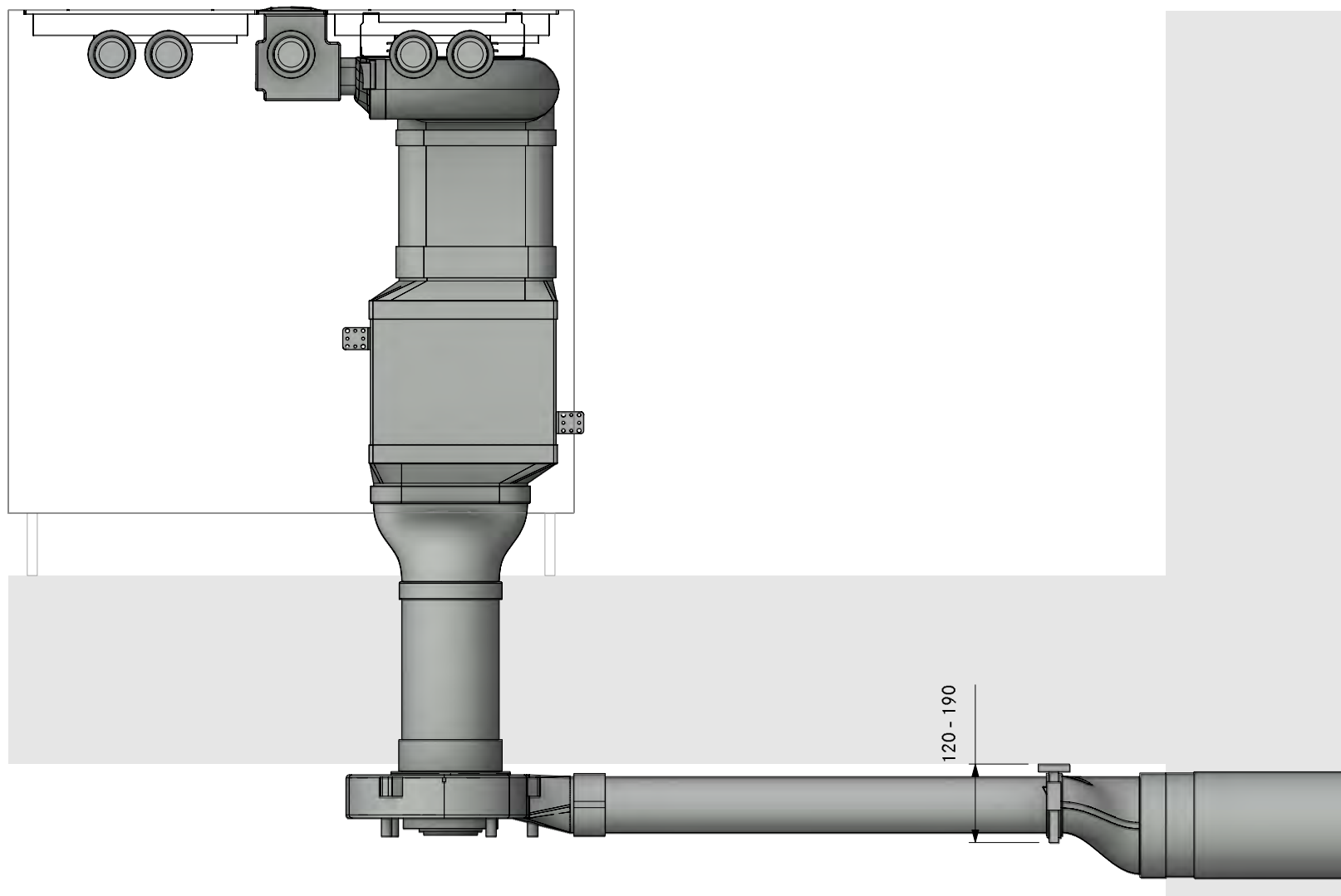
MODELPLAN
REFERENCE NUMBER
COMPOSITION

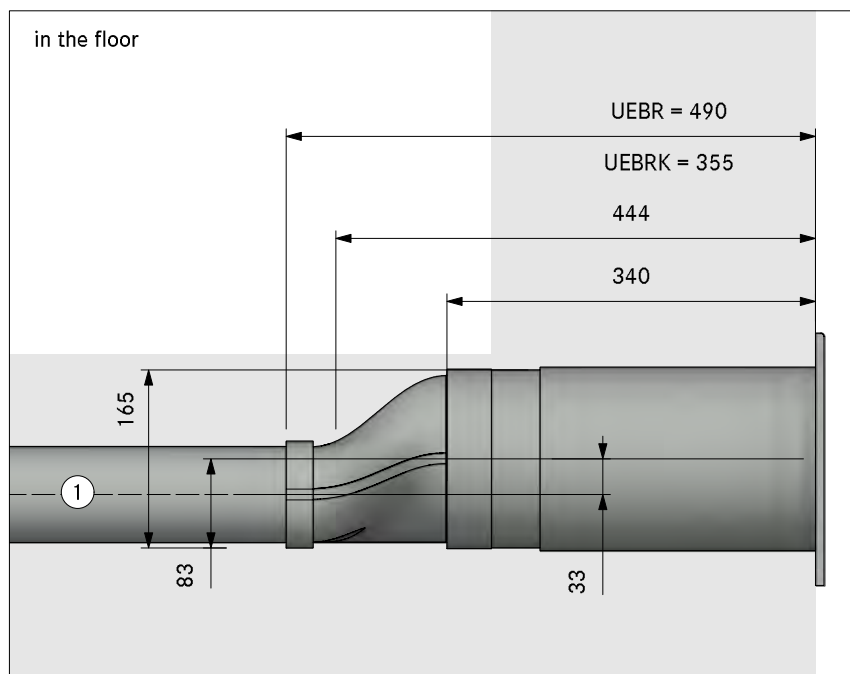
PK3A41220
Professional 3.0 Cellar right UEBR

LAYOUT

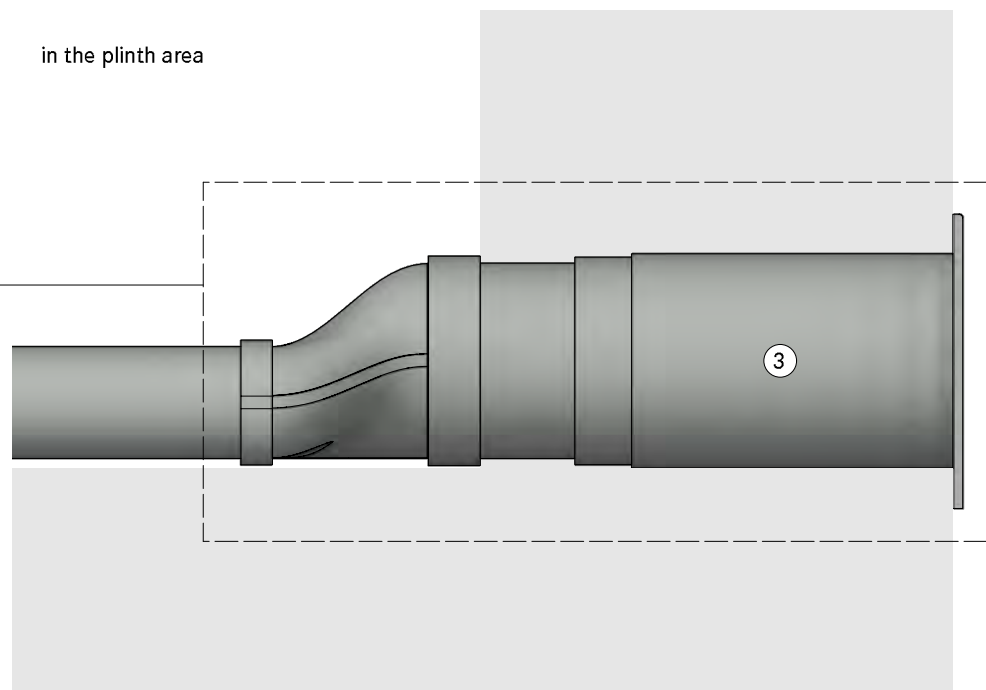
FA

Version, 1.0



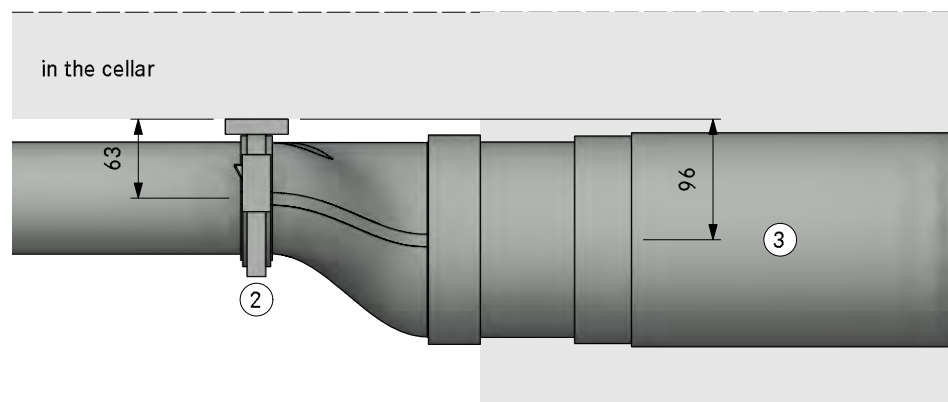


in the plinth area



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

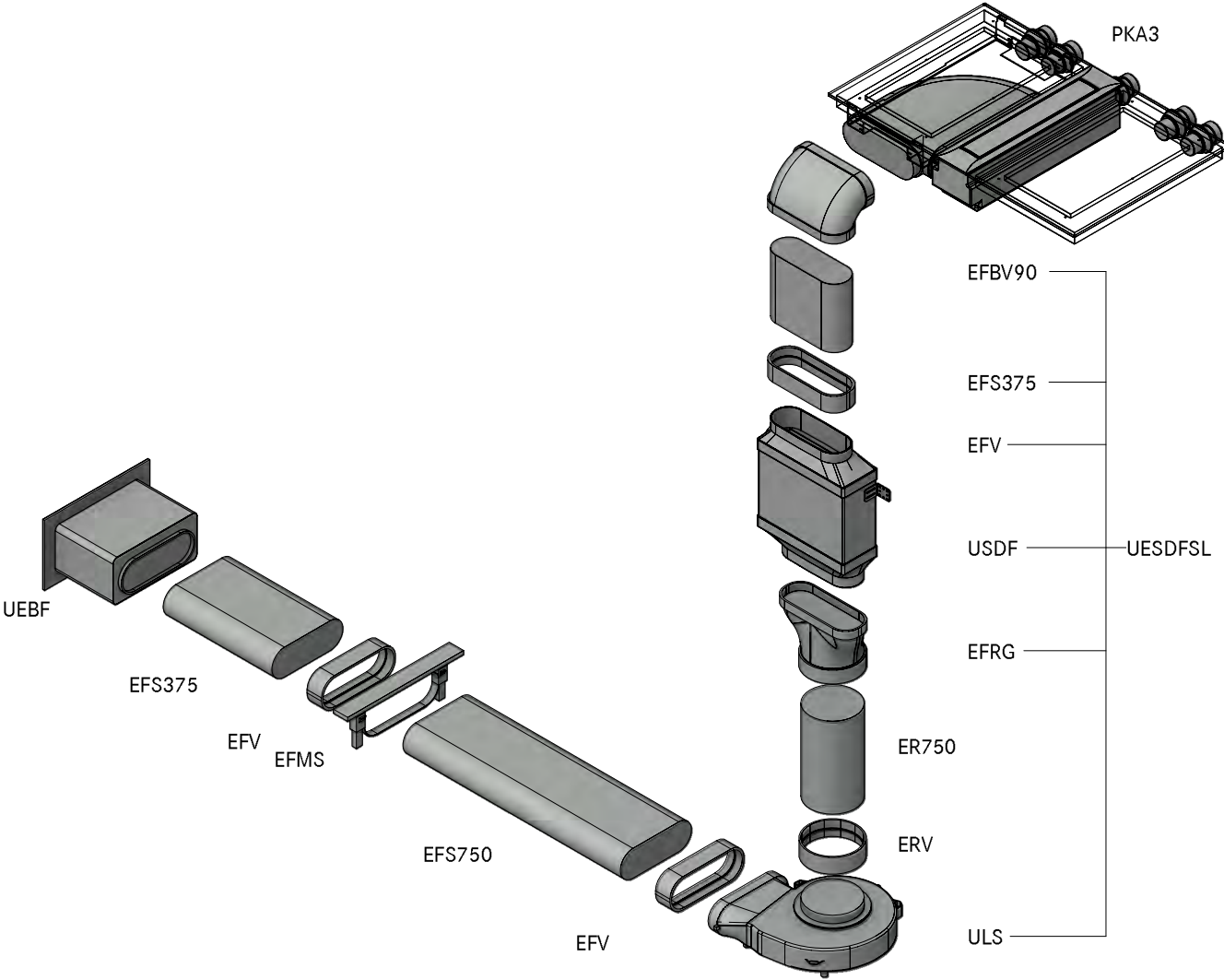
in the cellar



MODELPLAN
REFERENCE NUMBER
COMPOSITION
LAYOUT

PKA3A422 10
Professional 3.0 Keller back right UEBF
3D

Count	Item BORA
1	PKA3 Pro cooktop-extractor
1	UESDFSL Universal ecotube set with USDF and ULS
Item BORA Ecotube	
1	EFMS installation set flat
2	EFV duct connection flat
1	ERV duct connection round
1	UEBF 3box wall sleeve
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

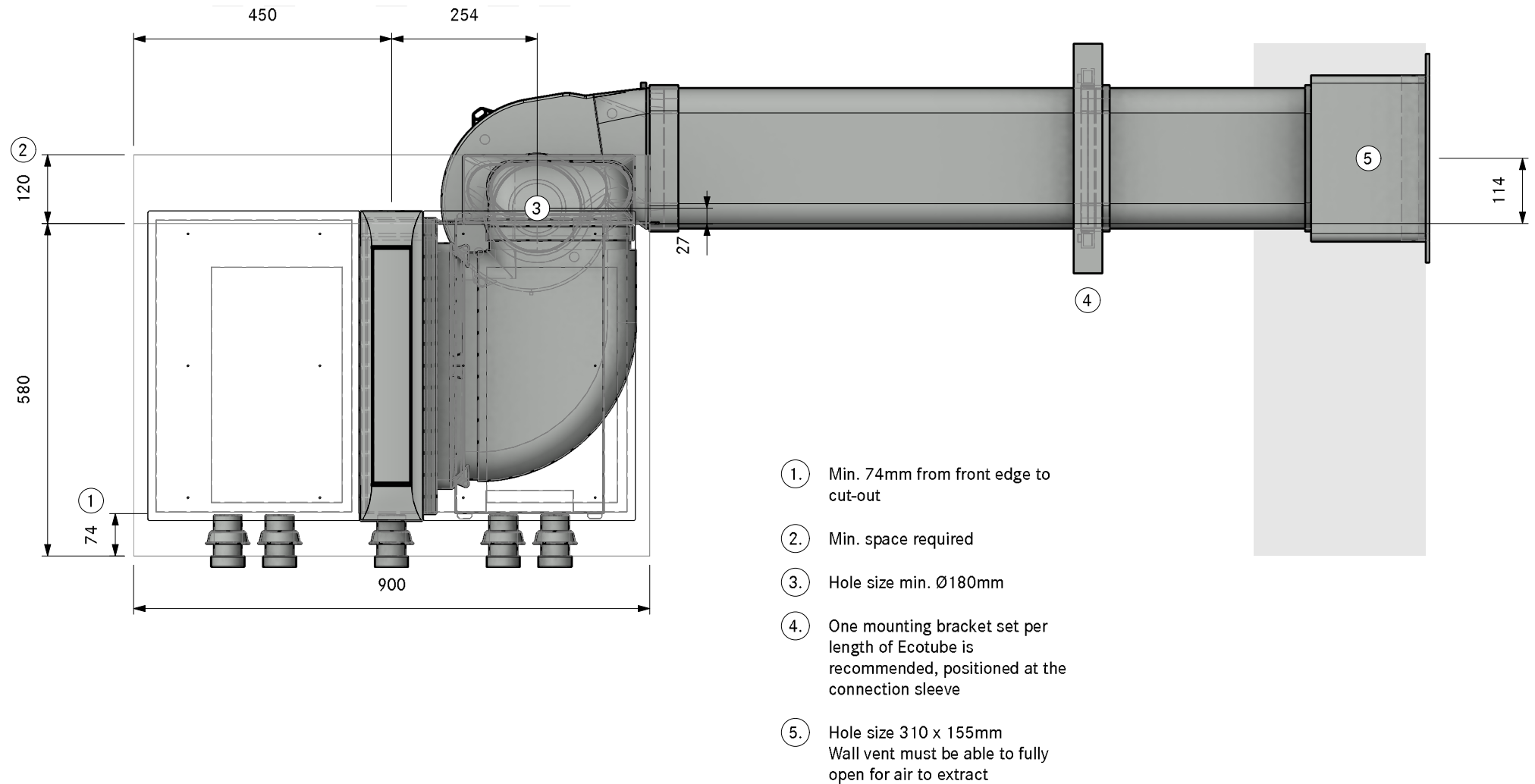
PKA3A422 10
Professional 3.0 Keller back right UEBF

LAYOUT

GR

Version, 1.0

BORA



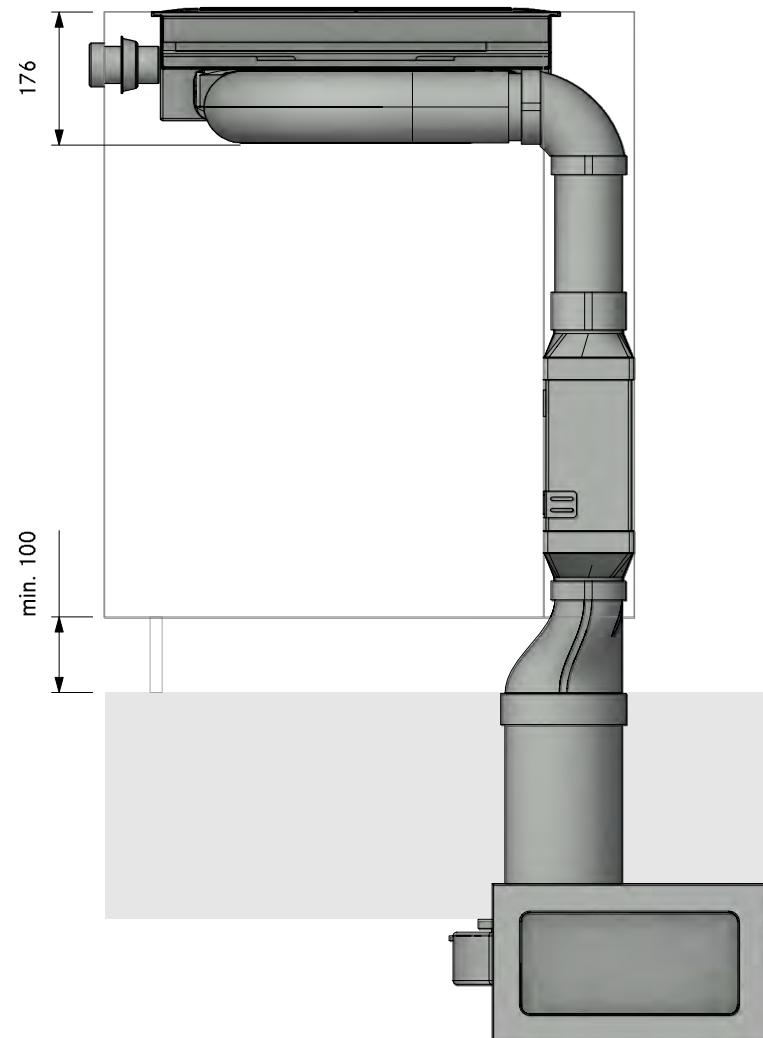
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A422 10
Professional 3.0 Keller back right UEBF

LAYOUT

SA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

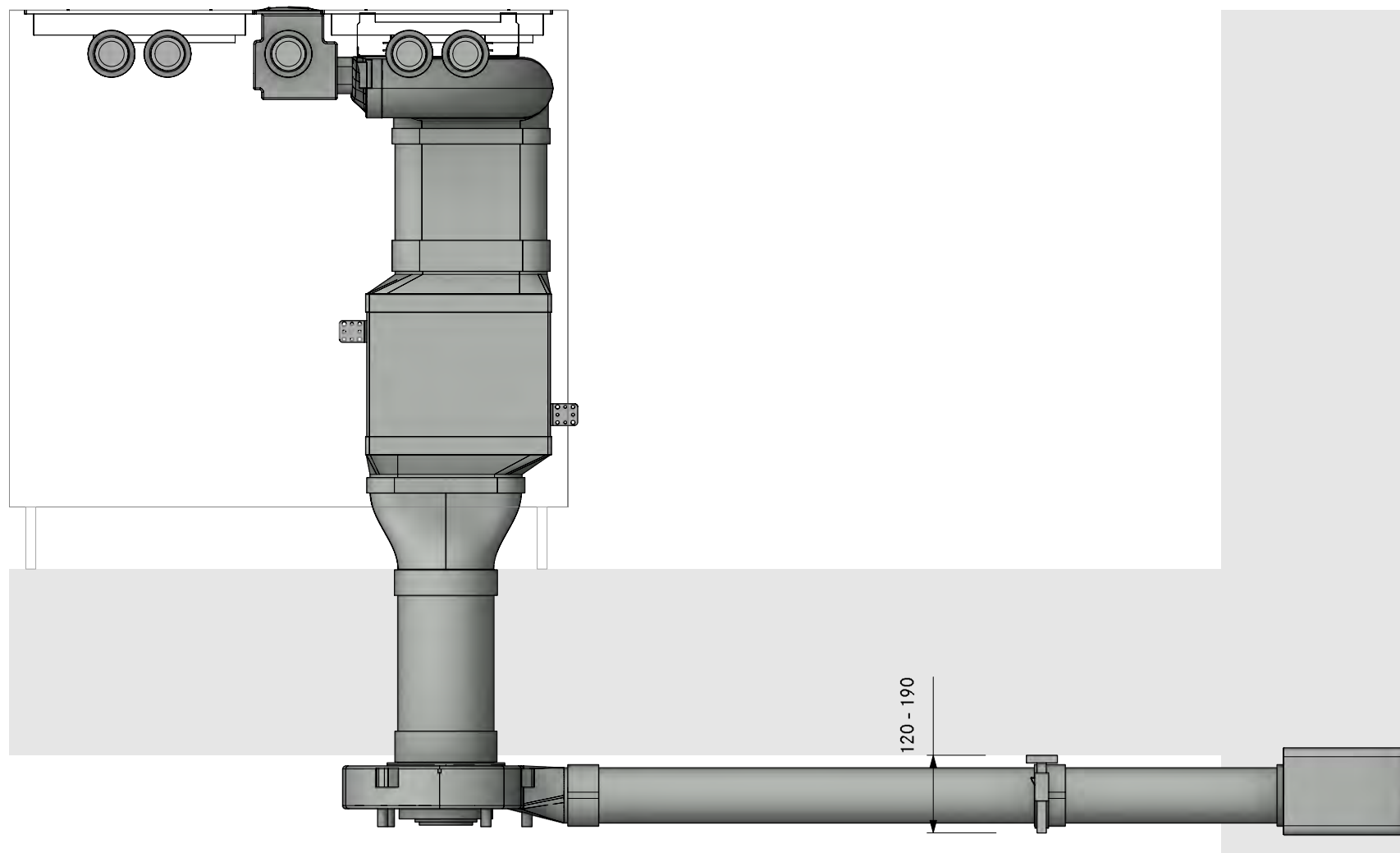
PKA3A422 10
Professional 3.0 Keller back right UEBF

LAYOUT

FA

Version, 1.0

BORA



MODELPLAN
REFERENCE NUMBER
COMPOSITION

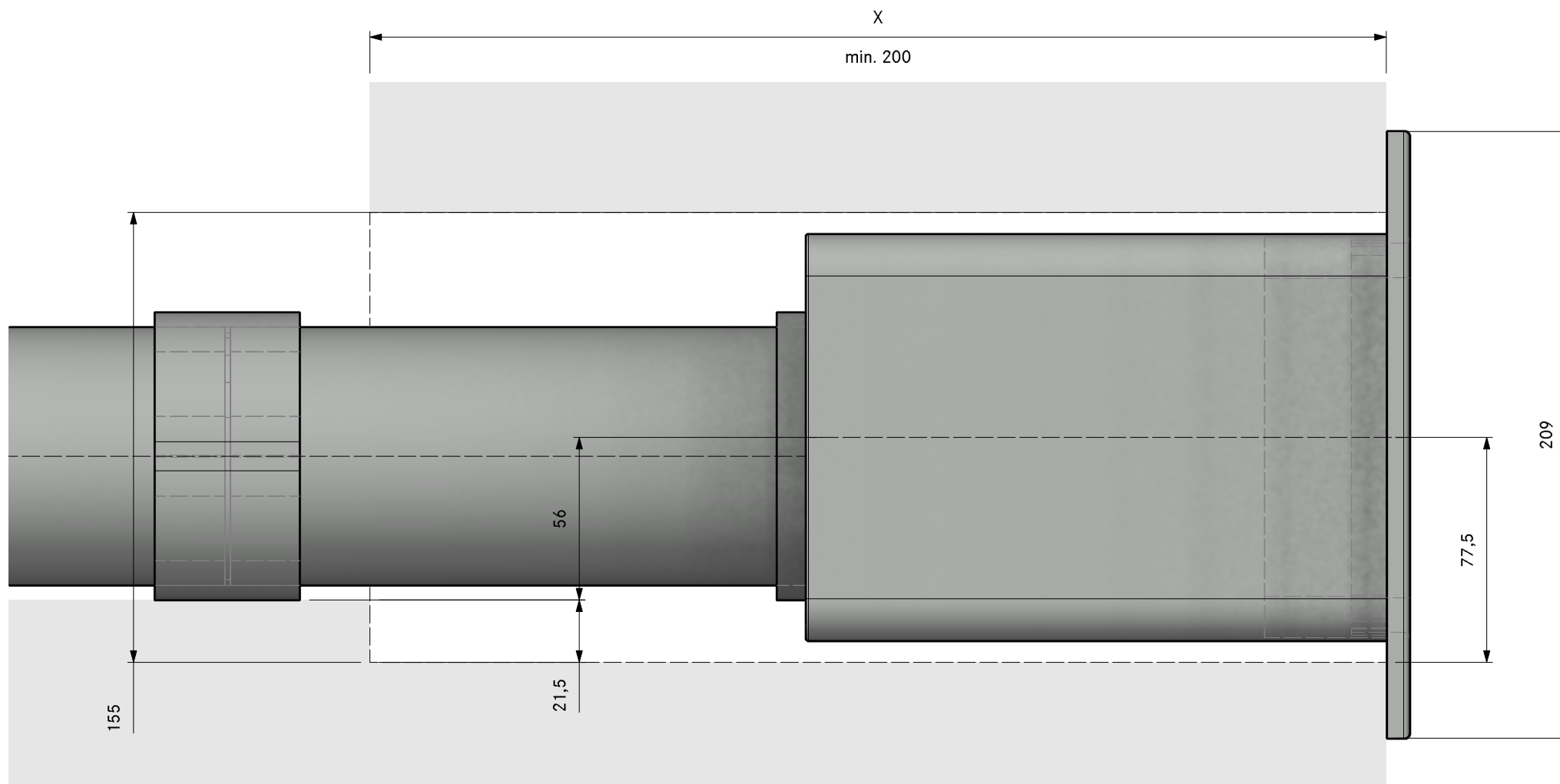
PKA3A422 10
Professional 3.0 Keller back right UEBF

Version, 1.0



LAYOUT

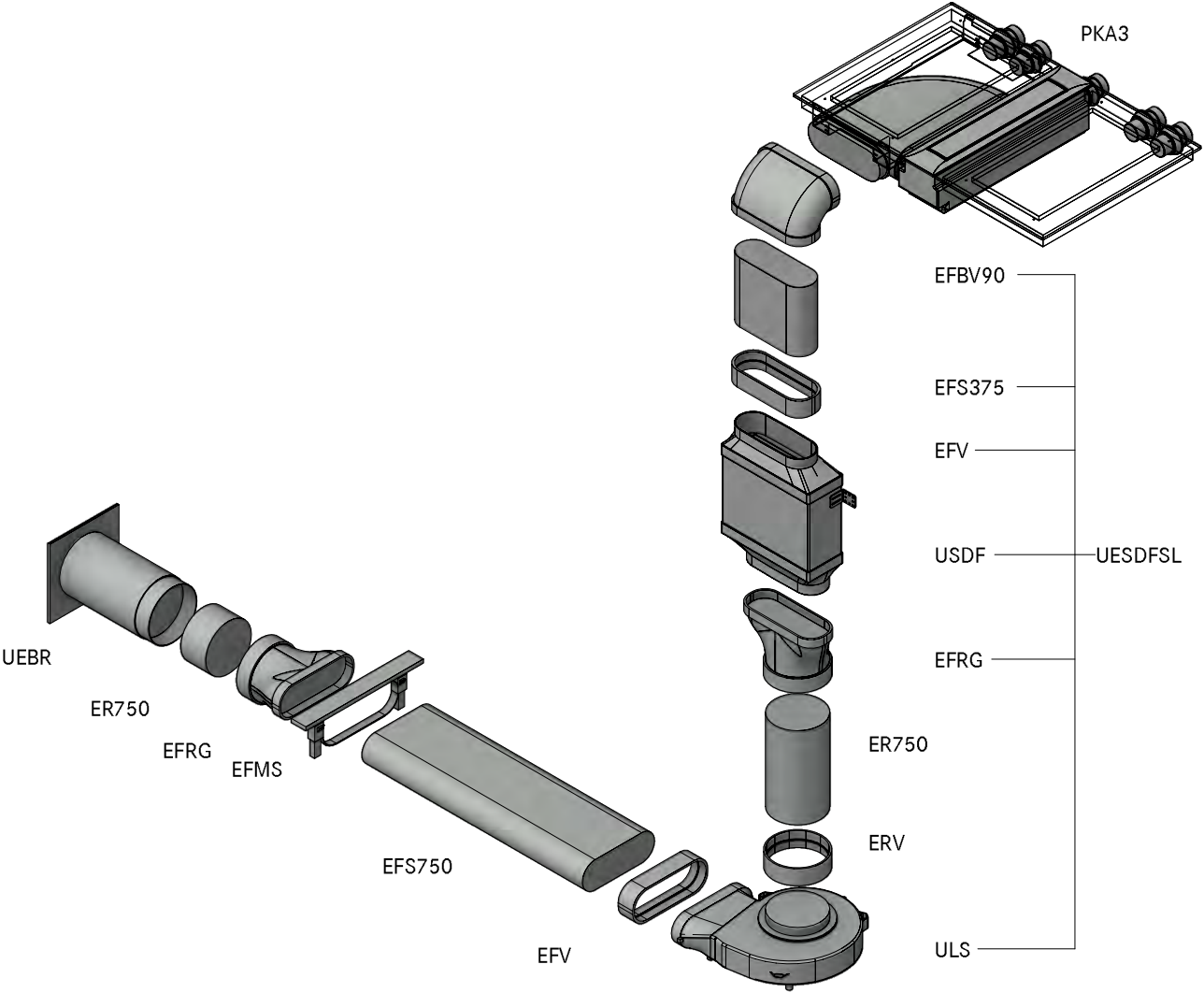
Detail



MODELPLAN
REFERENCE NUMBER
COMPOSITION
LAYOUT

PKA3A42220
Professional 3.0 Keller right UEBR
3D

Count	Item BORA	
1	PKA3	Pro cooktop-extractor
1	UESDFS	Universal ecotube set with USDF and ULS
Item BORA Ecotube		
1	EFMS	installation set flat
1	EFRG	bridge flat round straight
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

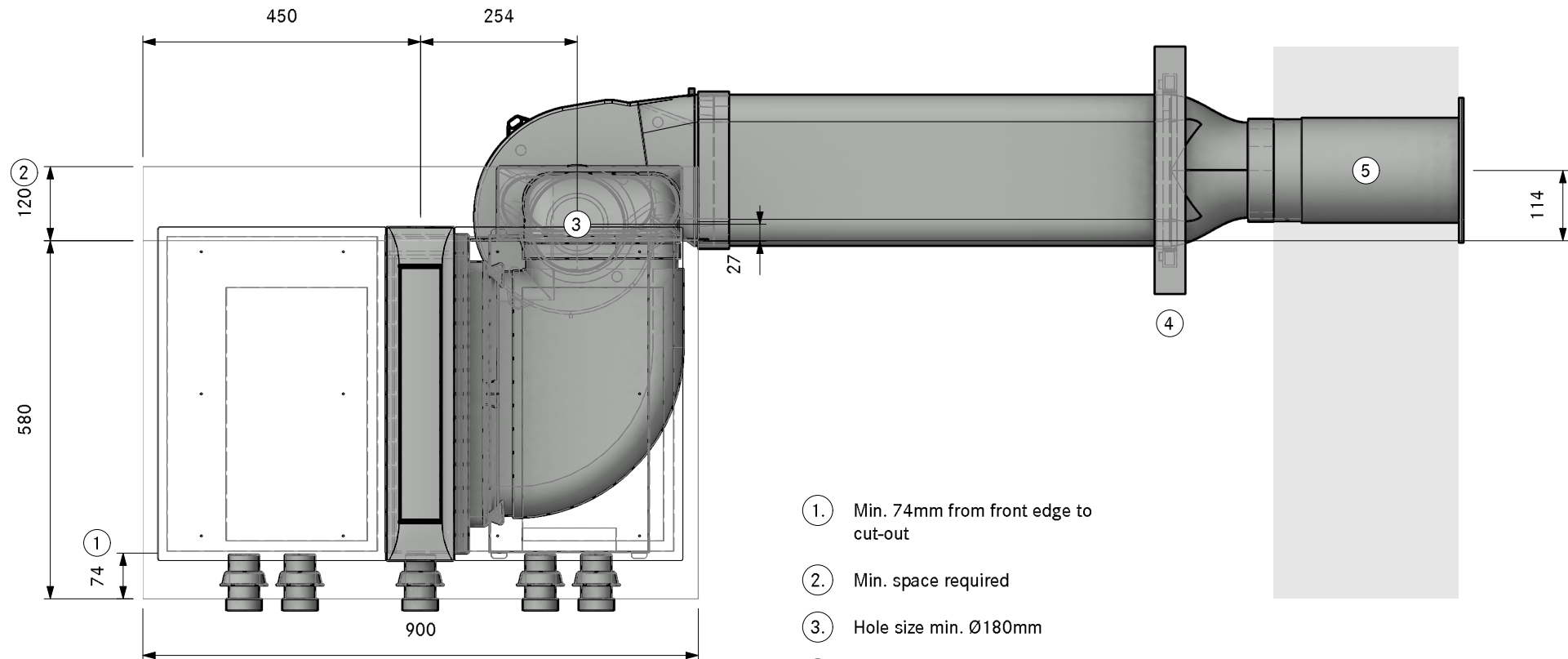
PKA3A42220
Professional 3.0 Keller right UEBR

LAYOUT

GR

Version, 1.0

BORA



- ①. Min. 74mm from front edge to cut-out
- ②. Min. space required
- ③. Hole size min. Ø180mm
- 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

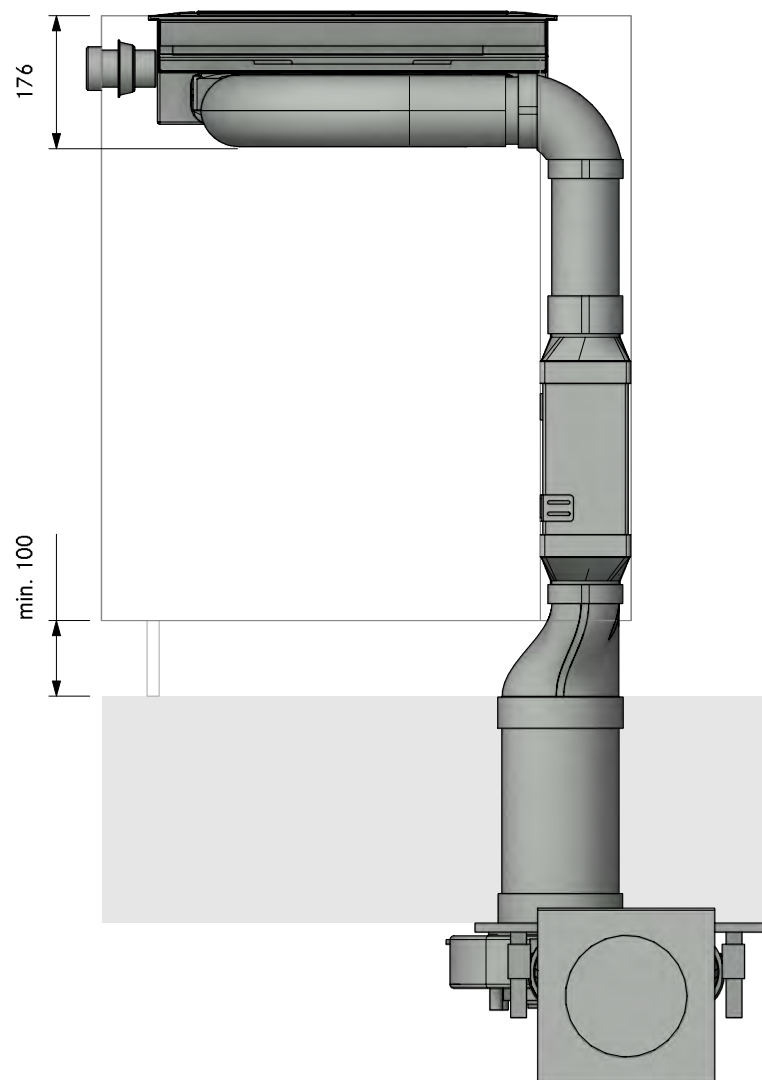
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A42220
Professional 3.0 Keller right UEBR

LAYOUT

SA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

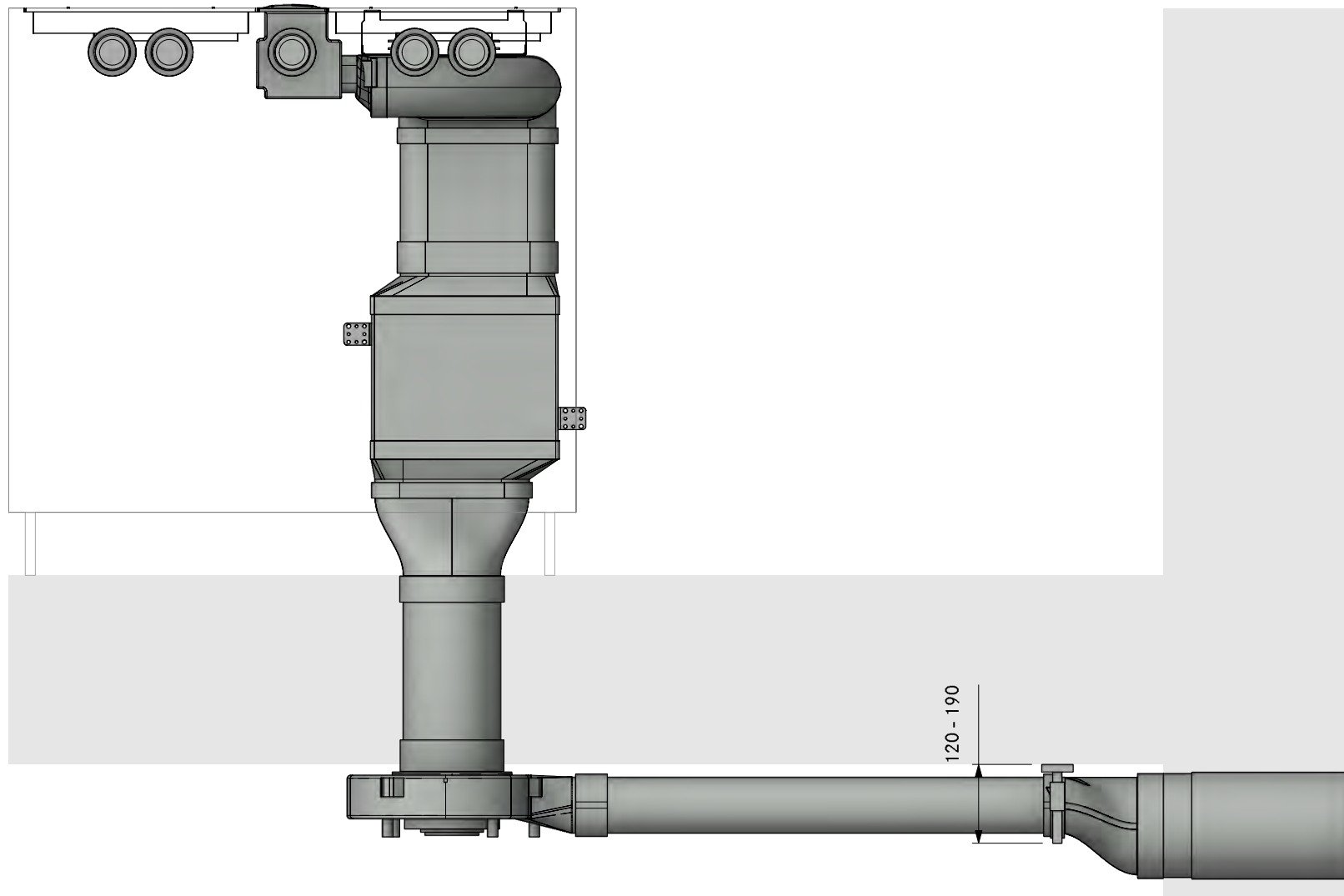
PKA3A42220
Professional 3.0 Keller right UEBR

Version, 1.0



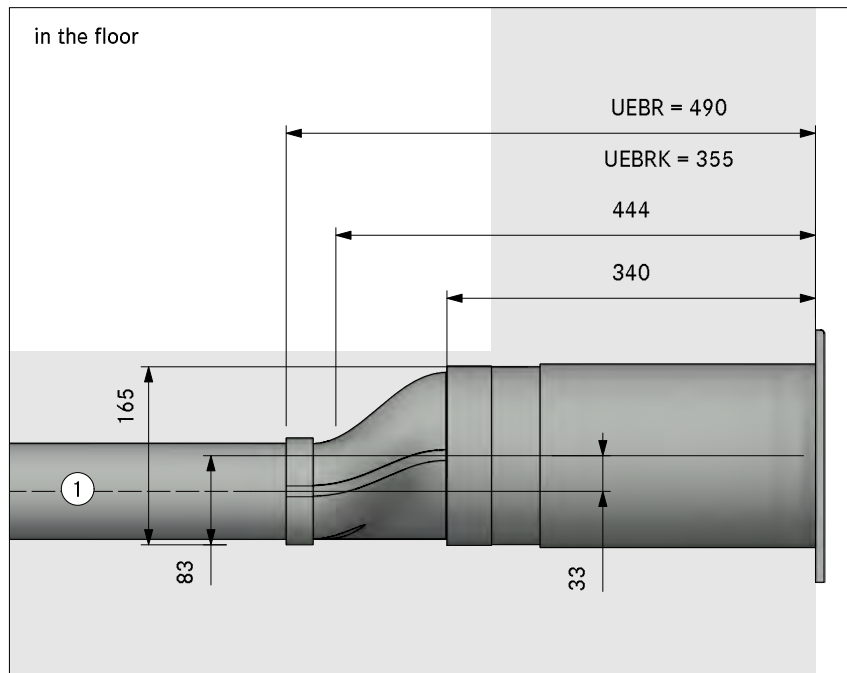
LAYOUT

FA

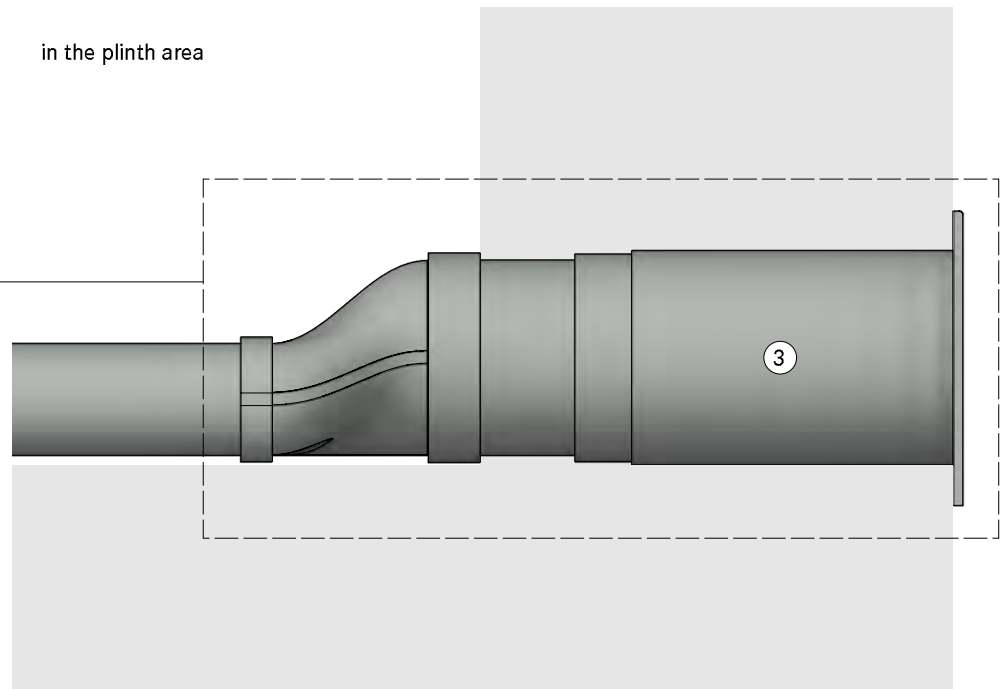


LAYOUT

Detail

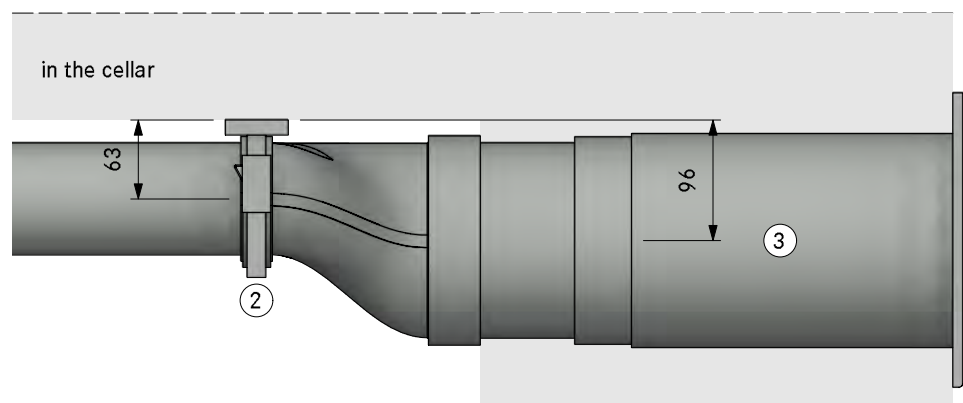


in the plinth area

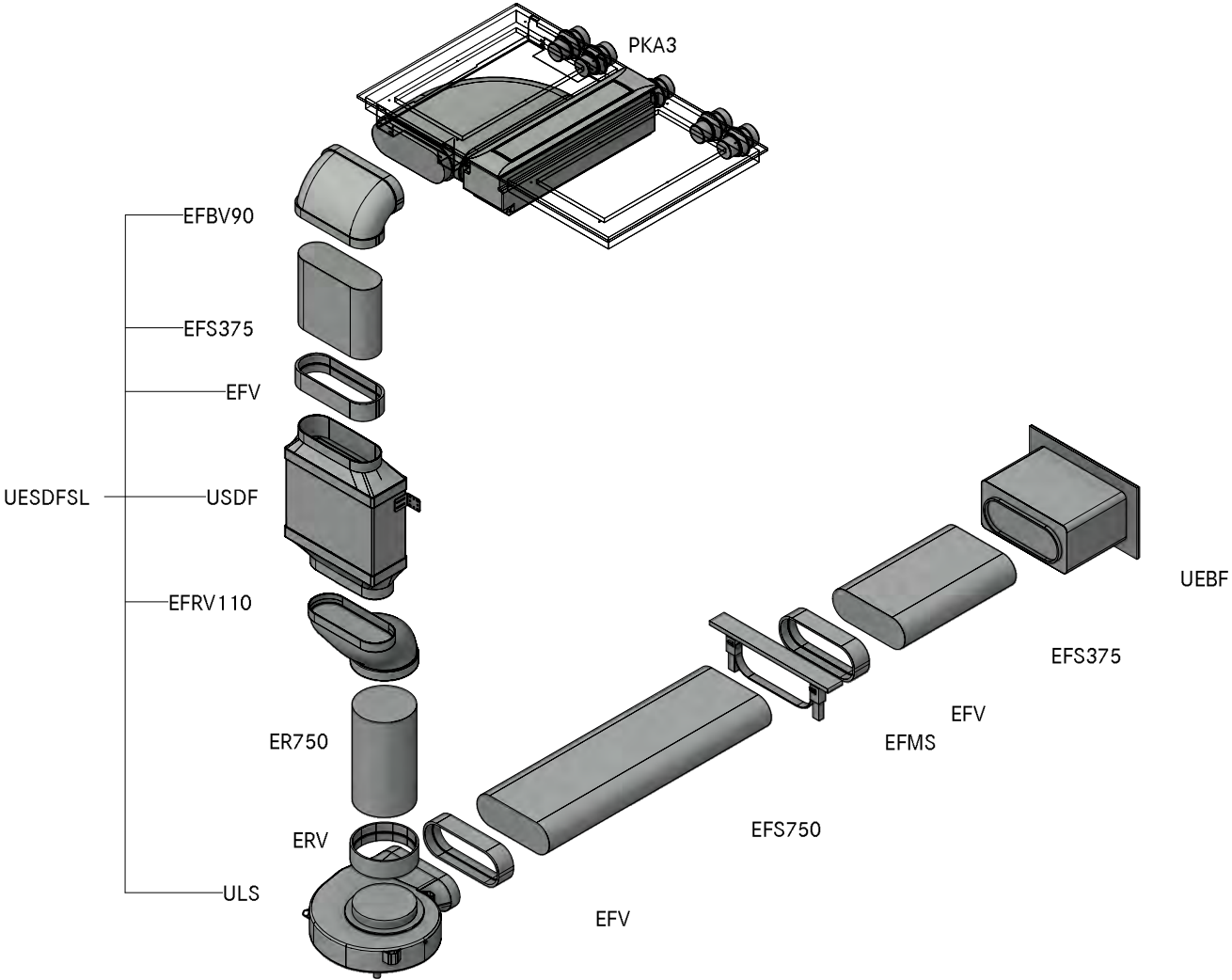


1. Installation in floor structure according to DIN 18560-2 (if completely in the levelling layer). If the floor structure deviates from DIN18560-2, a screed reinforcement layer is required
2. One mounting bracket set per length of Ecotube is recommended, positioned at the connection sleeve
3. Hole size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

in the cellar



Count	Item BORA	
1	PKA3	Pro cooktop-extractor
1	UESDFSL	Universal ecotube set with USDF and ULS
Item BORA Ecotube		
1	EFMS	installation set flat
2	EFV	duct connection flat
1	ERV	duct connection round
1	UEBF	3box wall sleeve
1	ER750	round duct 750mm
1	EFS750	shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.		

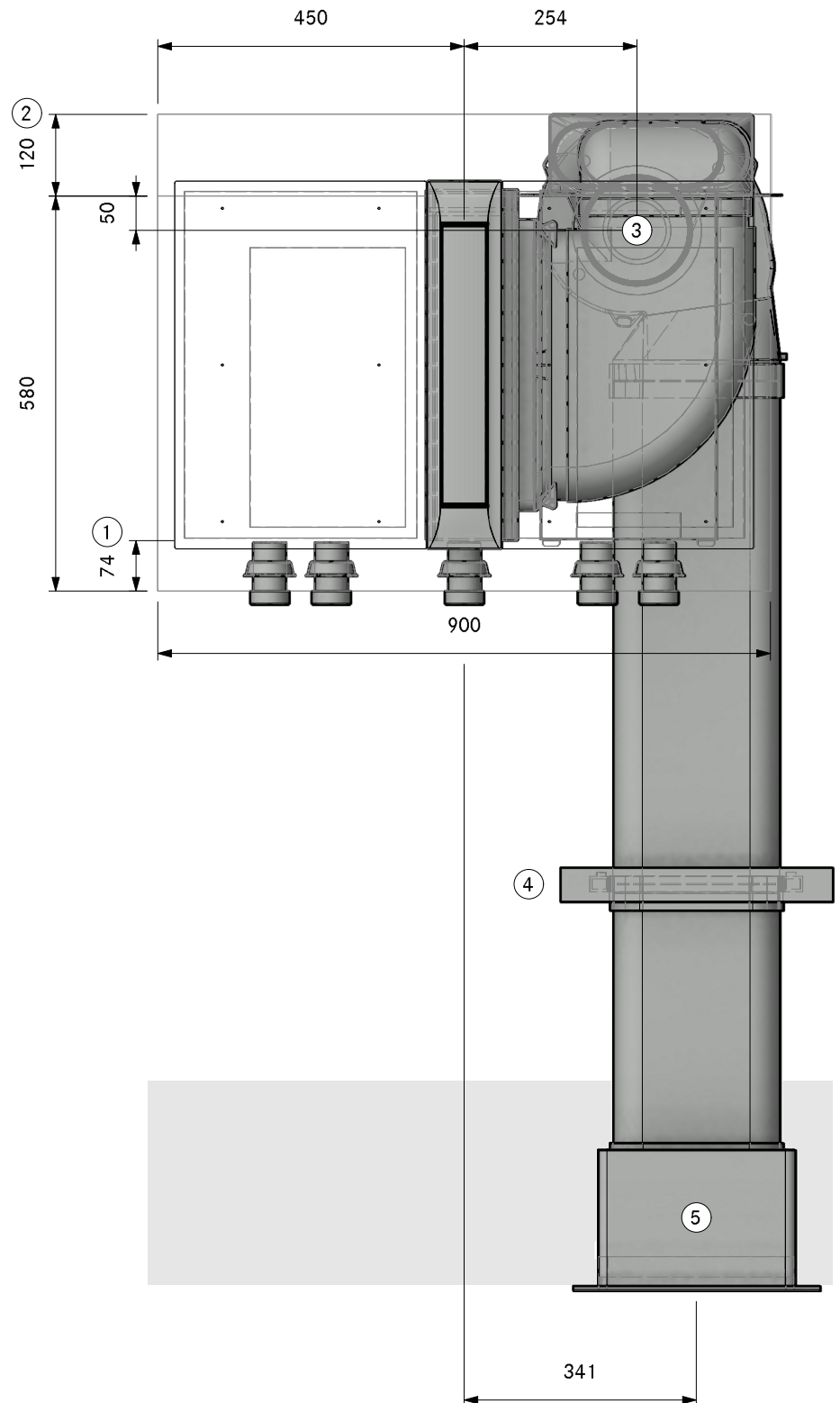


MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A41310
Professional 3.0 Cellar front UEBF

LAYOUT

GR HK



- ① Min. 74mm from front edge to cut-out
- ② Min. space required
- ③ Hole size min. Ø180mm
- 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

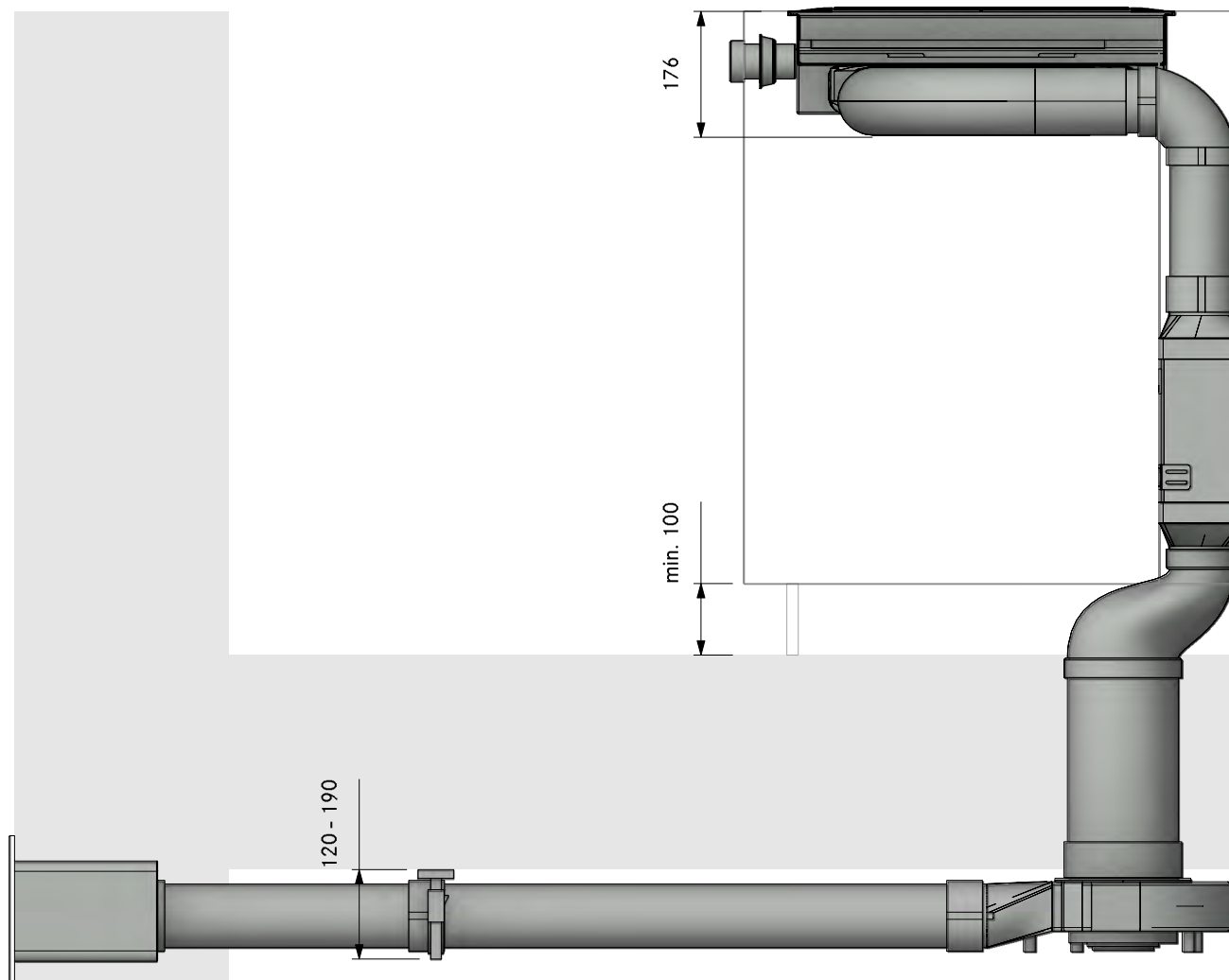
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A41310
Professional 3.0 Cellar front UEBF

LAYOUT

SA

Version, 1.0



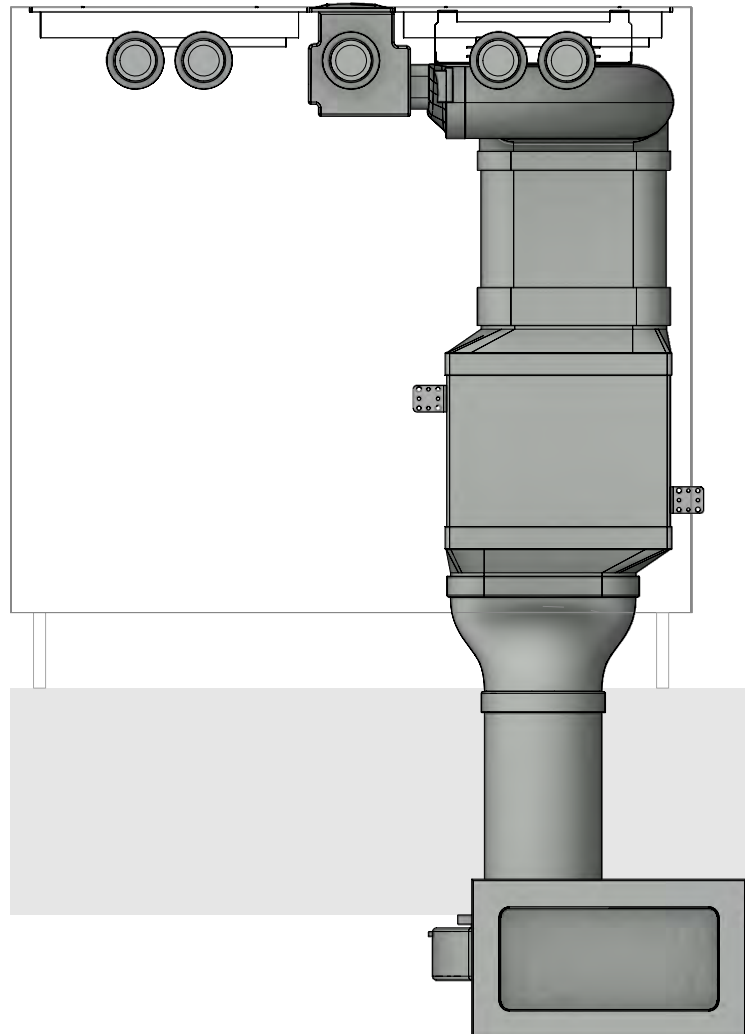
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A41310
Professional 3.0 Cellar front UEBF

LAYOUT

FA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

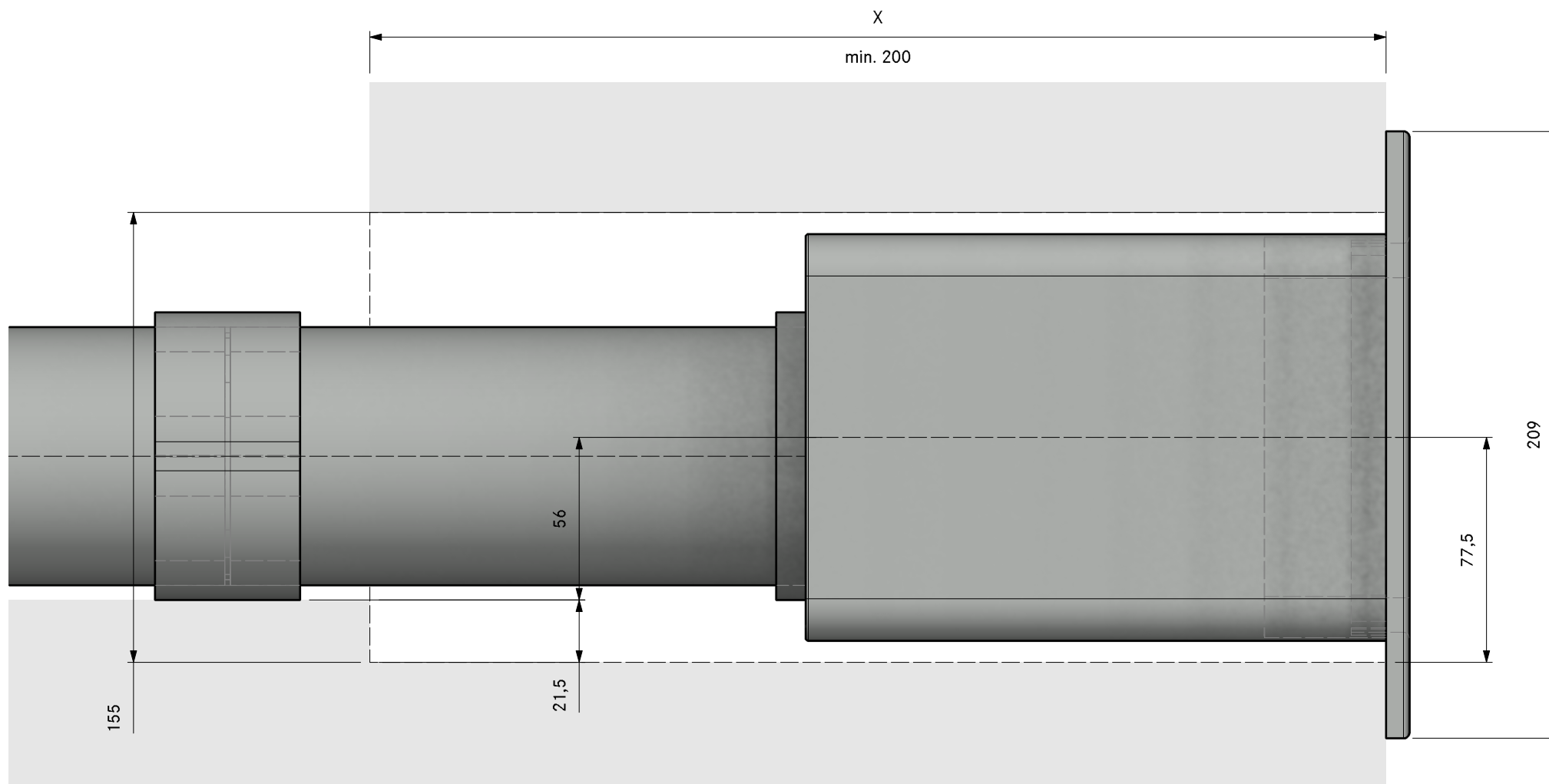
PKA3A41310
Professional 3.0 Cellar front UEBF

Version, 1.0

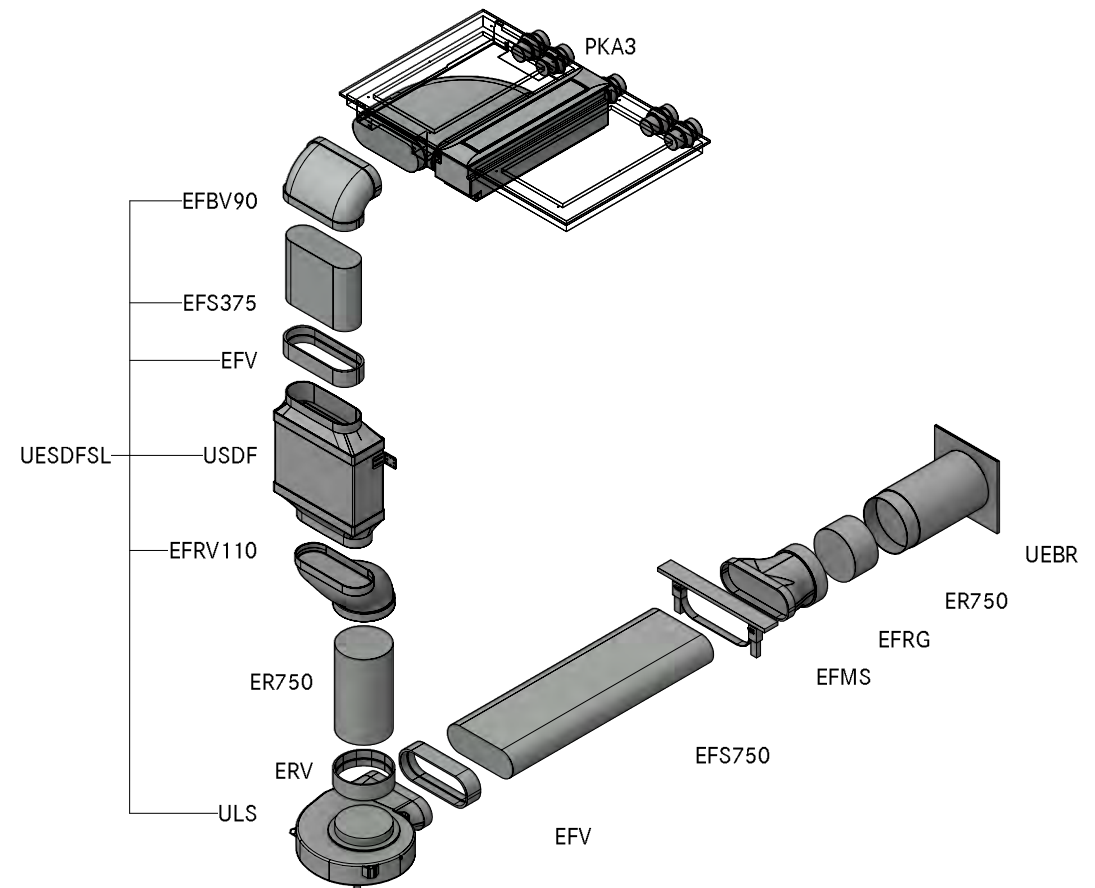


LAYOUT

Detail



Count	Item BORA
1	PKA3 Pro cooktop-extractor
1	UESDFS Universal ecotube set with USDF and ULS
	Item BORA Ecotube
1	EFMS installation set flat
1	EFRG bridge flat round straight
1	EFV duct connection flat
1	ERV duct connection round
1	UEBR 3box wall sleeve round
1	ER750 round duct 750mm
1	EF5750 shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.	

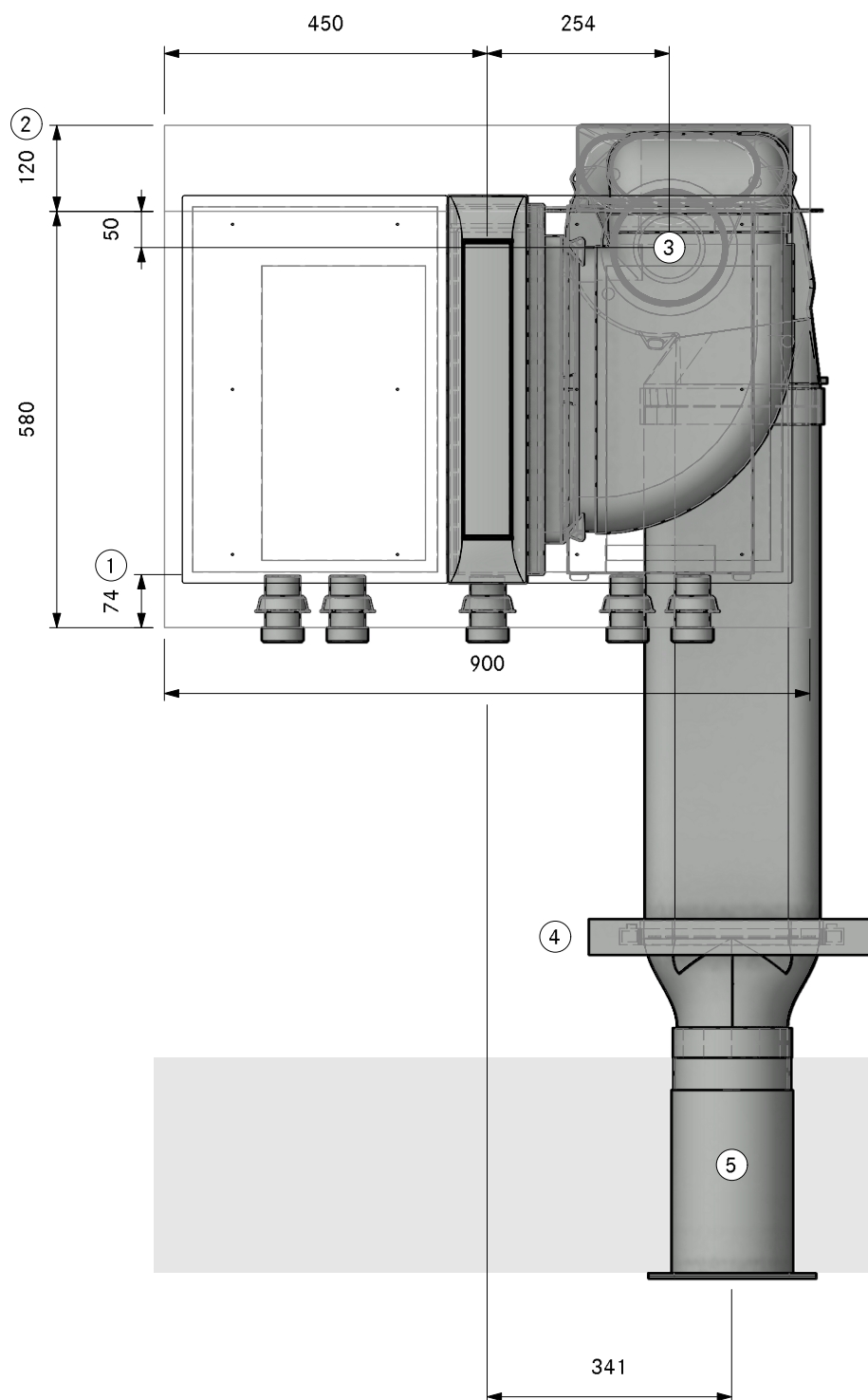


MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A41320
Professional 3.0 Cellar front UEBR

LAYOUT

GR HK



- ① Min. 74mm from front edge to cut-out
- ② Min. space required
- ③ Hole size min. Ø180mm
- 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

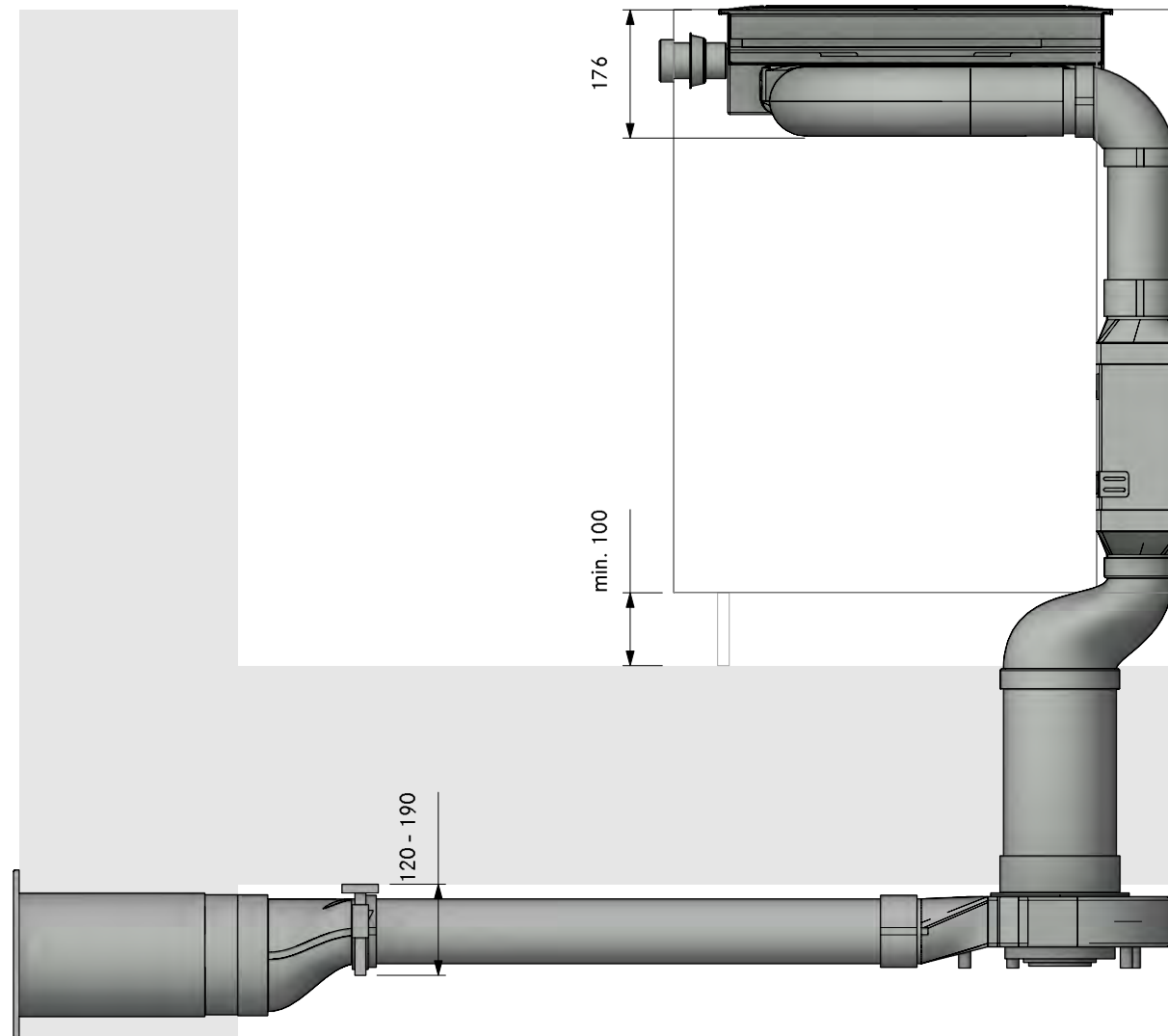
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A41320
Professional 3.0 Cellar front UEBR

LAYOUT

SA

Version, 1.0



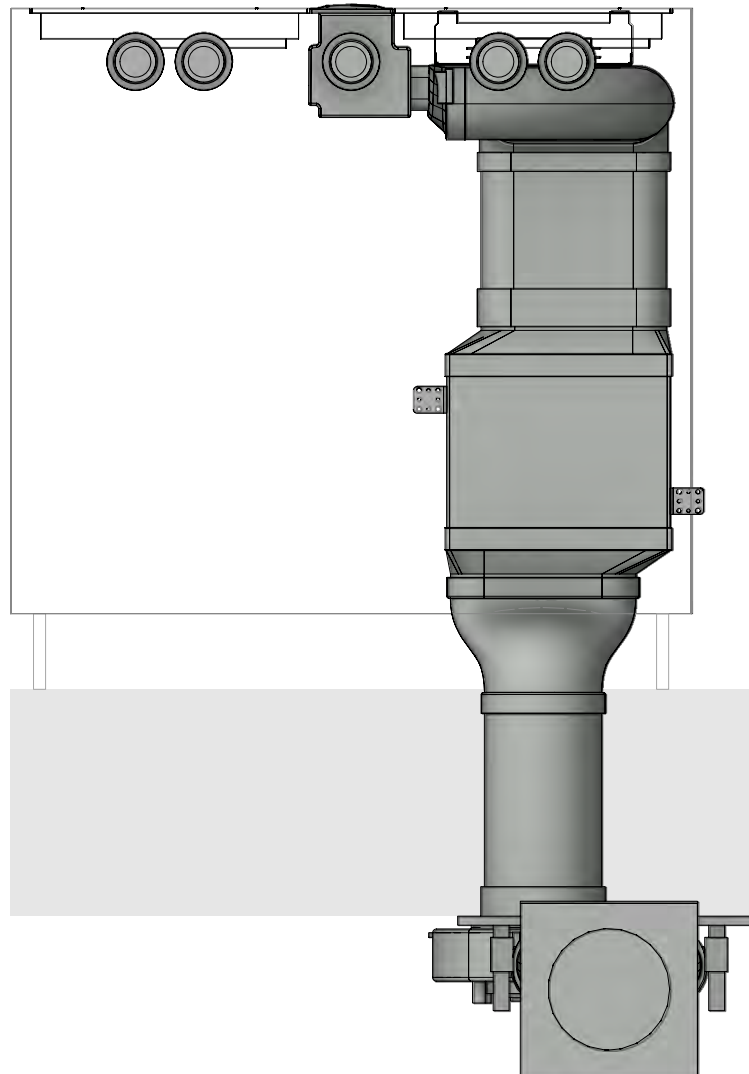
MODELPLAN
REFERENCE NUMBER
COMPOSITION

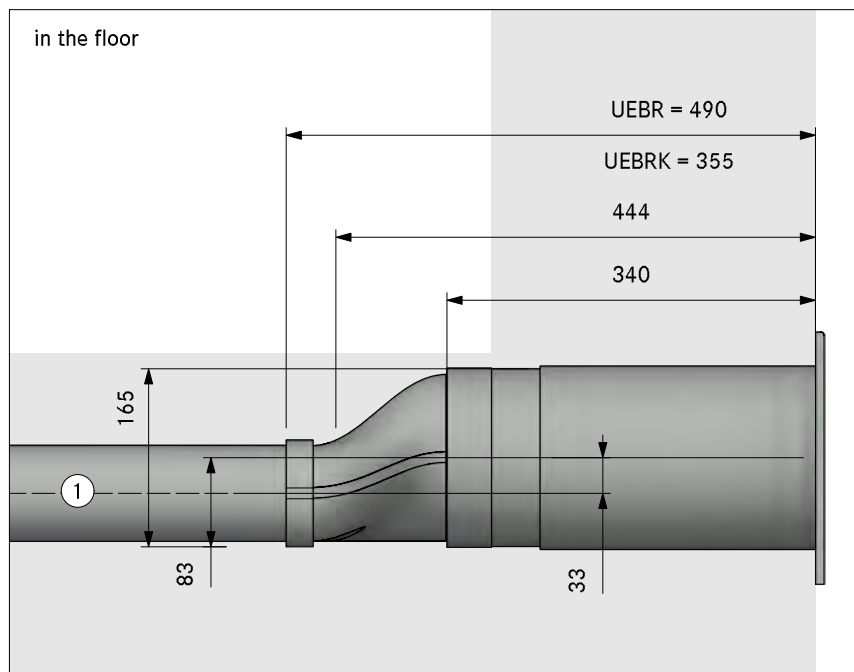
PKA3A41320
Professional 3.0 Cellar front UEBR

LAYOUT

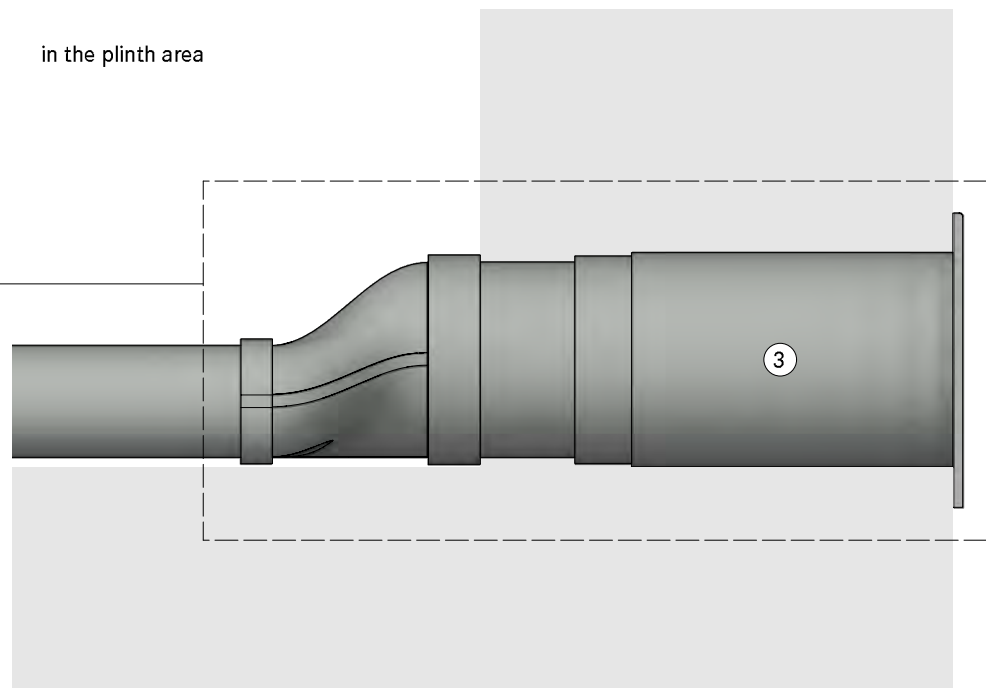
FA

Version, 1.0



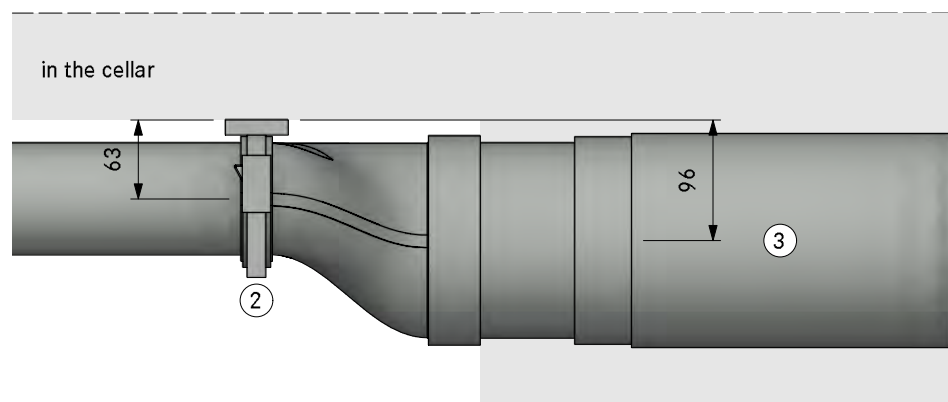


in the plinth area

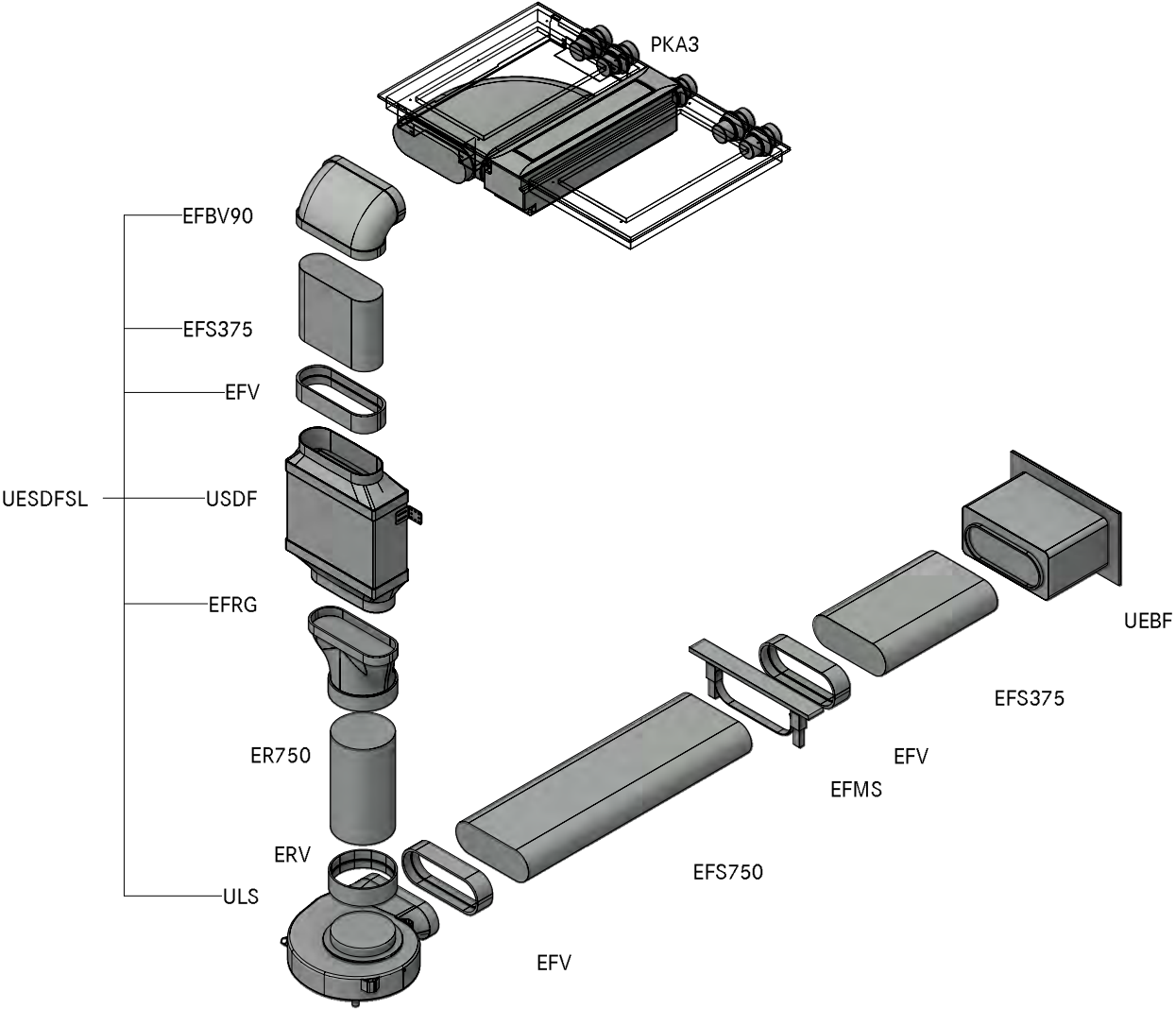


1. Installation in floor structure according to DIN 18560-2 (if completely in the levelling layer). If the floor structure deviates from DIN18560-2, a screed reinforcement layer is required
2. One mounting bracket set per length of Ecotube is recommended, positioned at the connection sleeve
3. Hole size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

in the cellar



Count	Item BORA	
1	PKA3	Pro cooktop-extractor
1	UESDFSLSL	Universal ecotube set with USDF and ULS
Item BORA Ecotube		
1	EFMS	installation set flat
2	EFV	duct connection flat
1	ERV	duct connection round
1	UEBF	3box wall sleeve
1	ER750	round duct 750mm
1	EFS750	shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.		

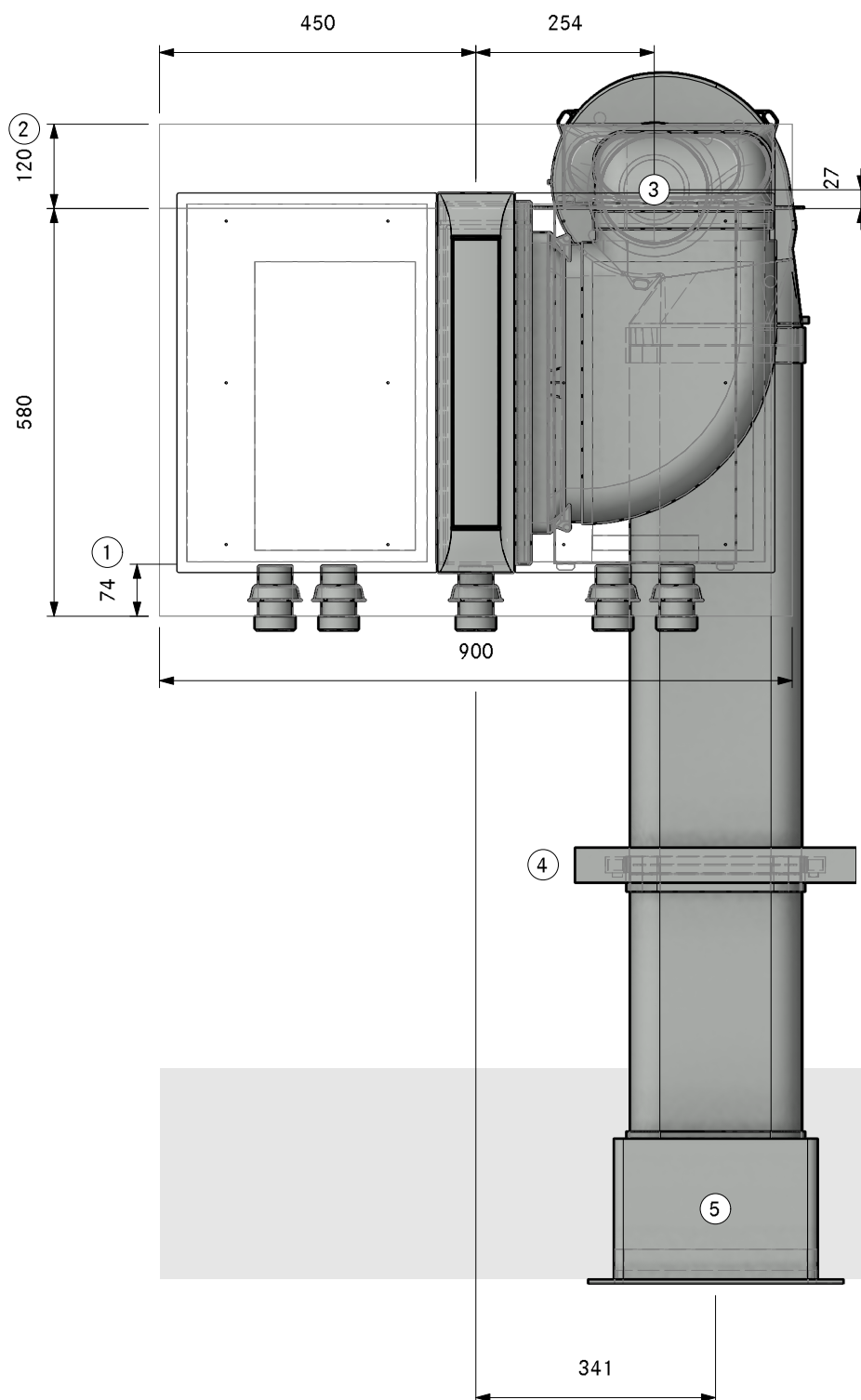


MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A423 10
Professional 3.0 Cellar front UEBF

LAYOUT

GR HK



1. Min. 74mm from front edge to cut-out
2. Min. space required
3. Hole size min. Ø180mm
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

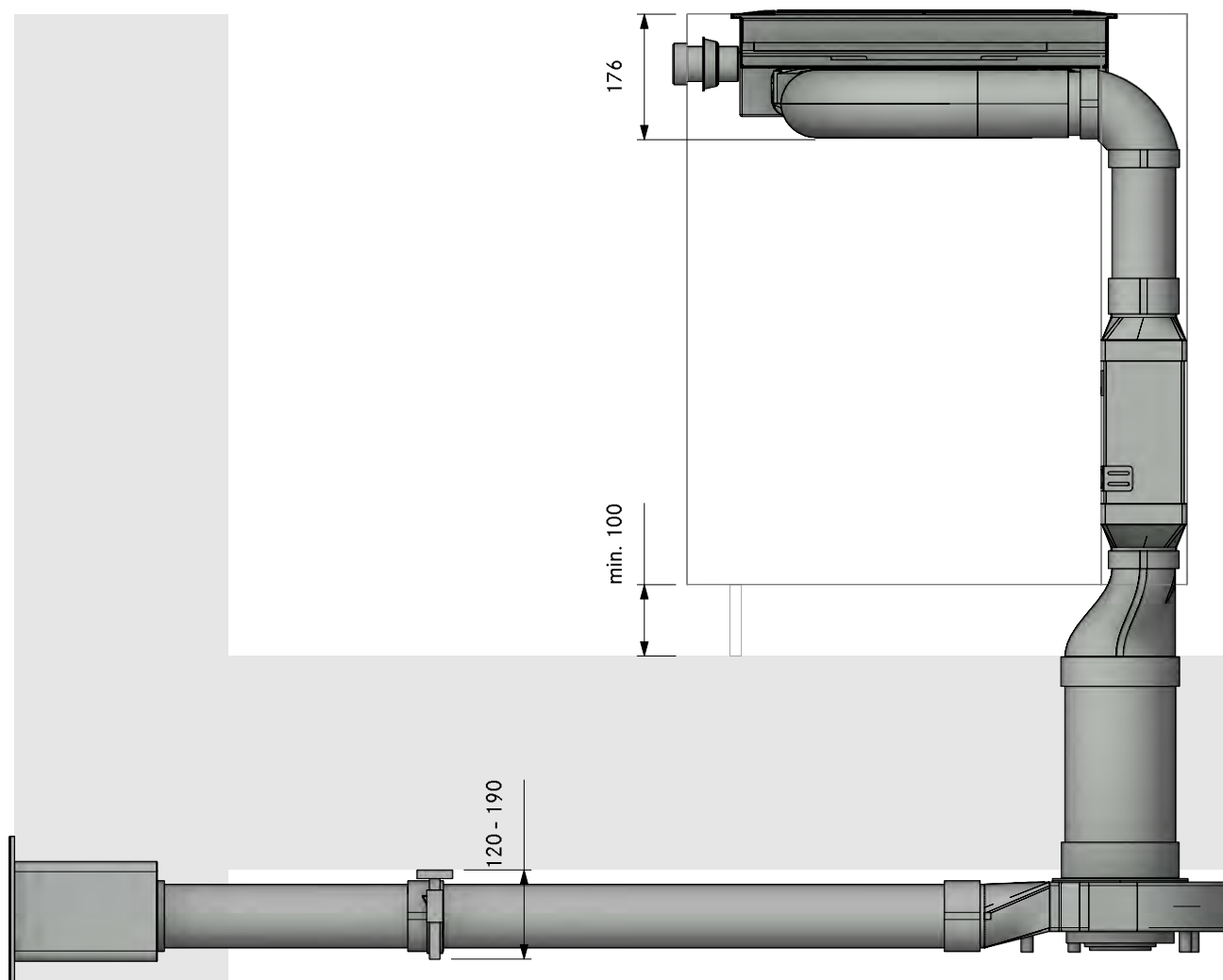
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A42310
Professional 3.0 Cellar front UEBF

LAYOUT

SA

Version, 1.0



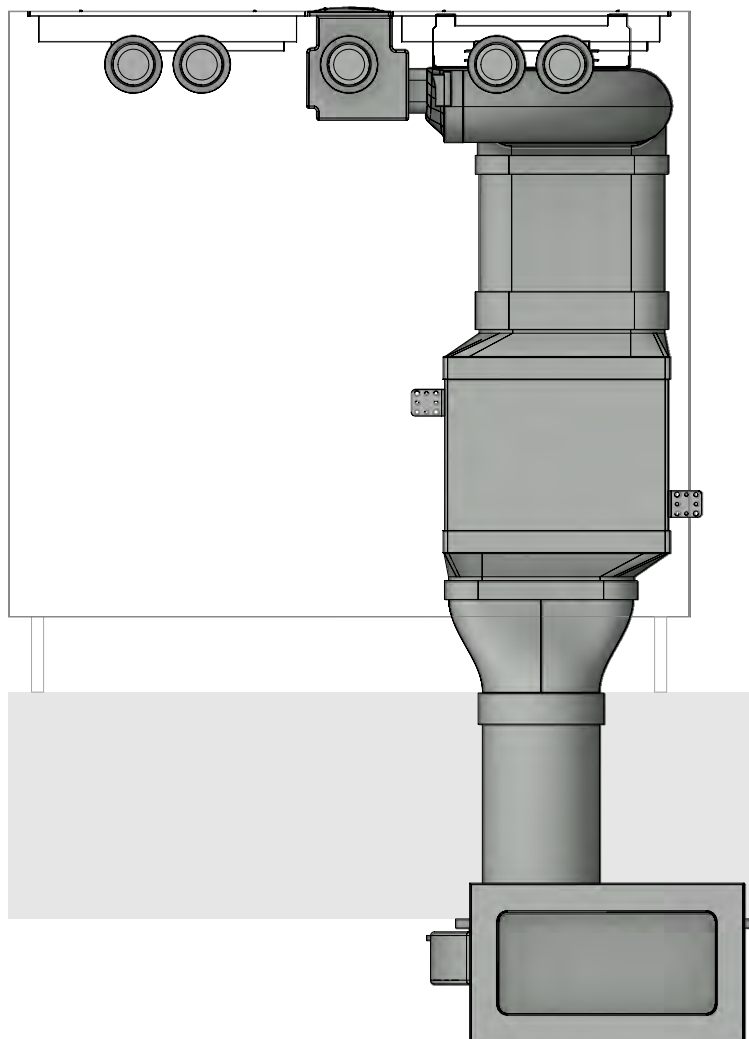
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A42310
Professional 3.0 Cellar front UEBF

LAYOUT

FA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

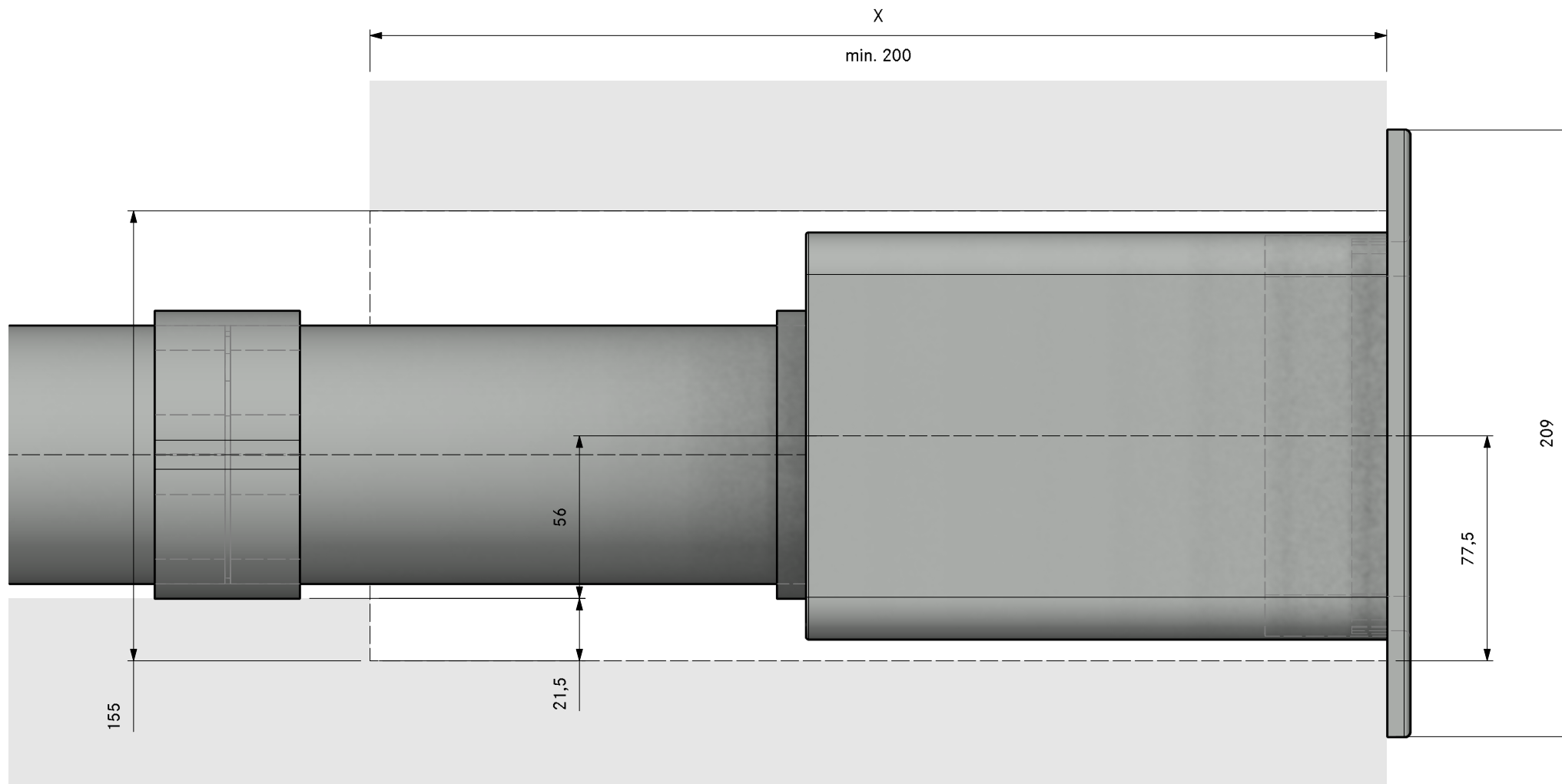
PKA3A42310
Professional 3.0 Cellar front UEBF

Version, 1.0



LAYOUT

Detail



Count	Item BORA
1	PKA3 Pro cooktop-extractor
1	UESDFS Universal ecotube set with USDF and ULS
	Item BORA Ecotube
1	EFMS installation set flat
1	EFRG bridge flat round straight
1	EFV duct connection flat
1	ERV duct connection round
1	UEBR 3box wall sleeve round
1	ER750 round duct 750mm
1	EF5750 shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.	

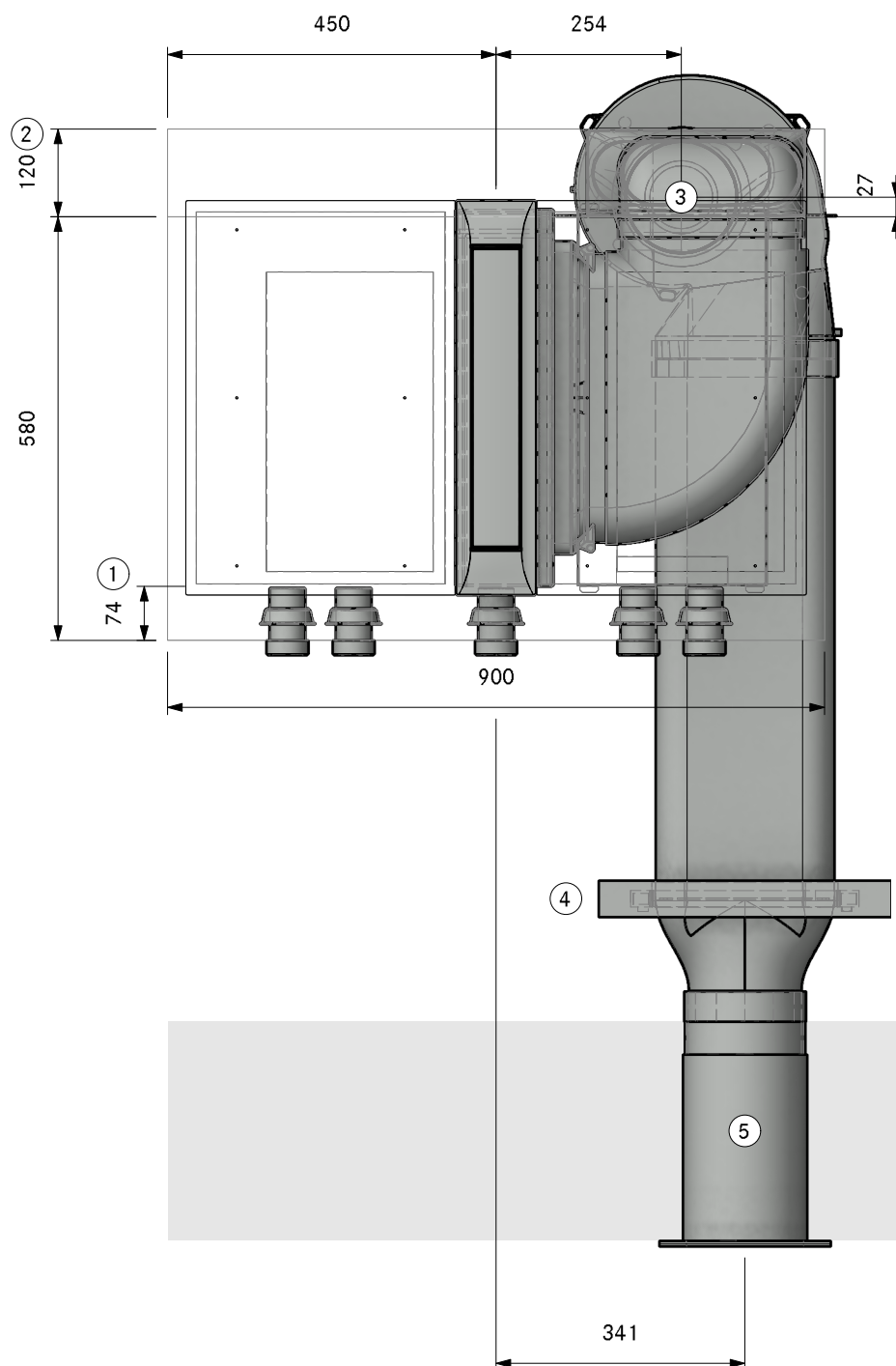


MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A42320
Professional 3.0 Cellar front UEBR

LAYOUT

GR HK



- ① Min. 74mm from front edge to cut-out
- ② Min. space required
- ③ Hole size min. Ø180mm
- 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

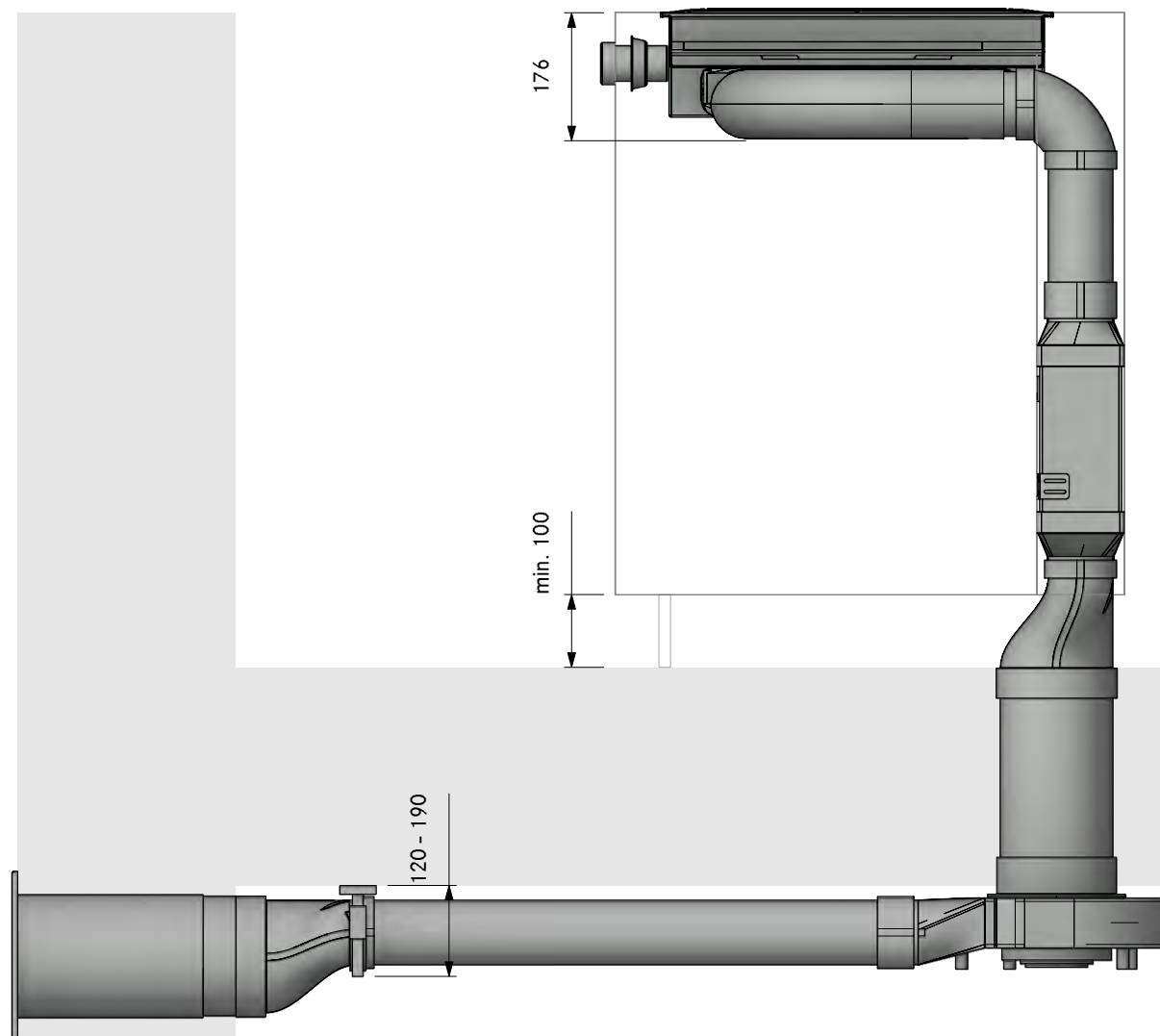
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A42320
Professional 3.0 Cellar front UEBR

LAYOUT

SA

Version, 1.0



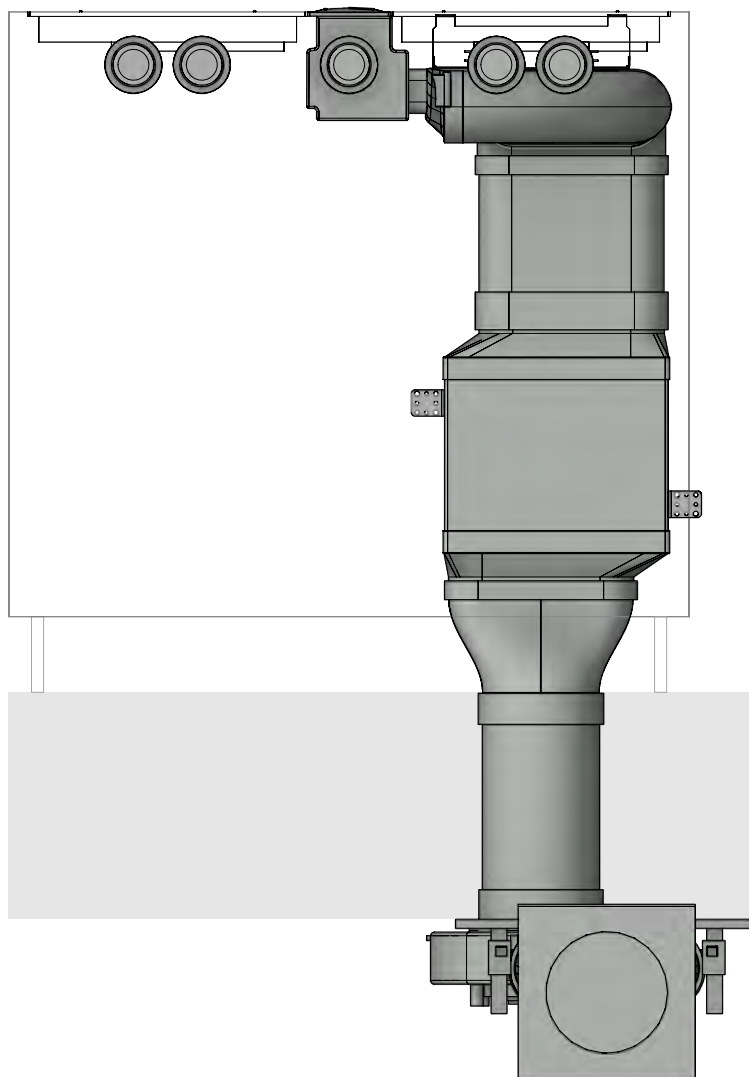
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A42320
Professional 3.0 Cellar front UEBR

LAYOUT

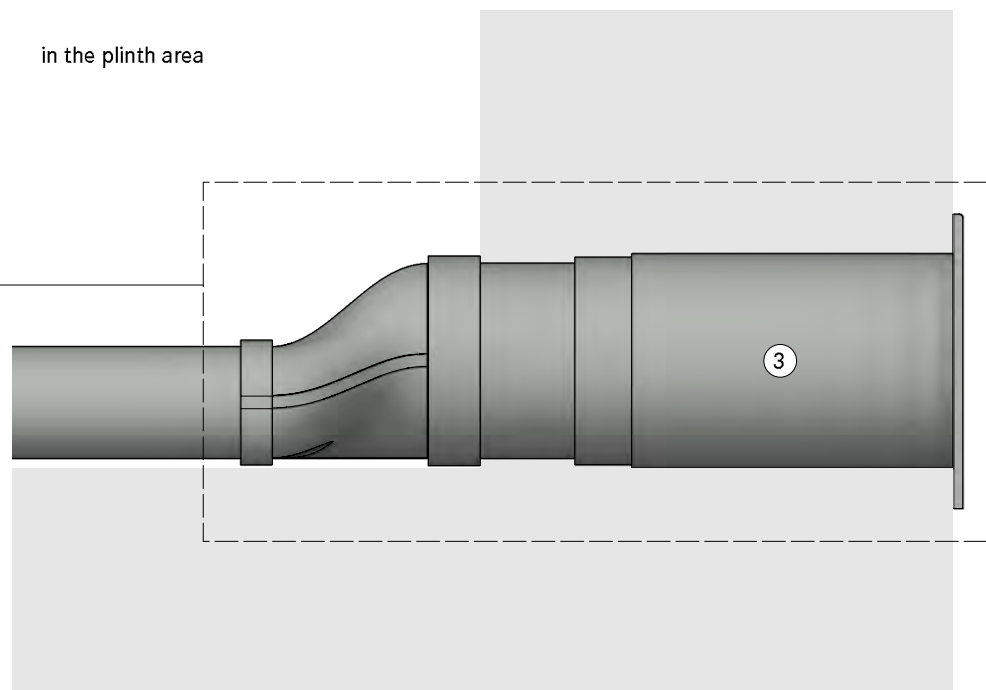
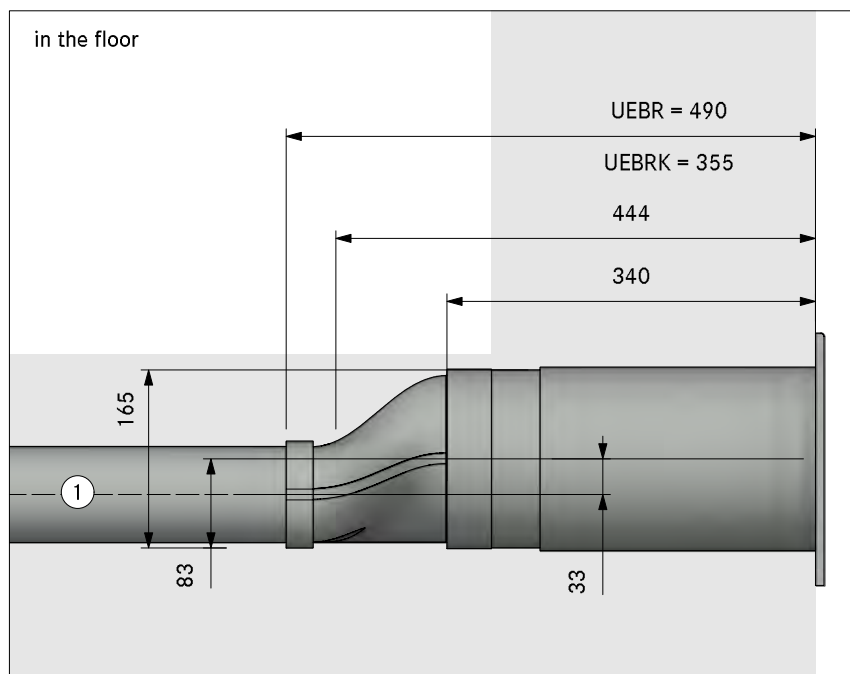
FA

Version, 1.0

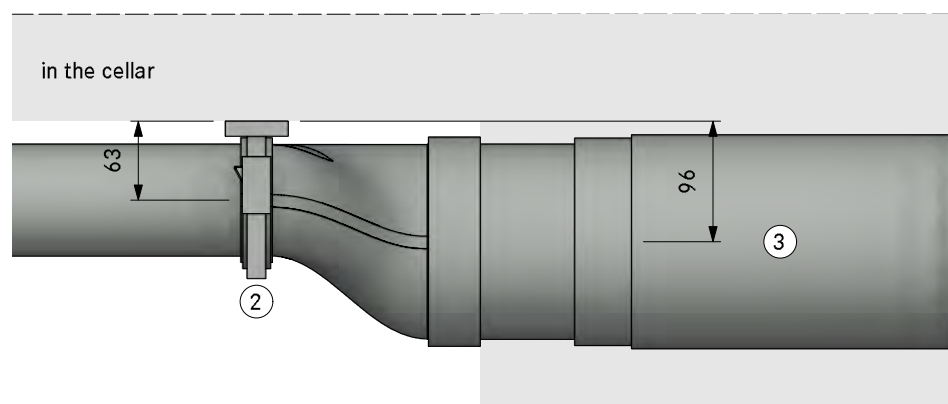


LAYOUT

Detail

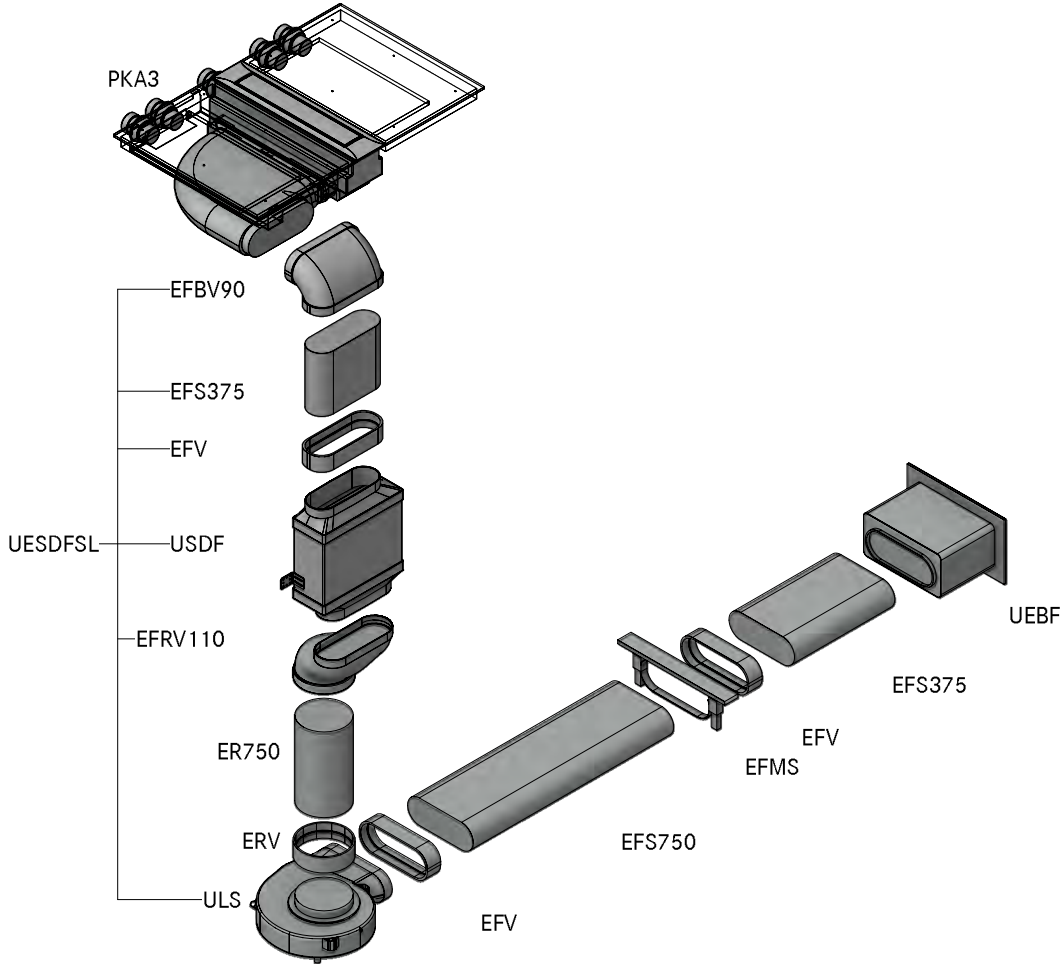


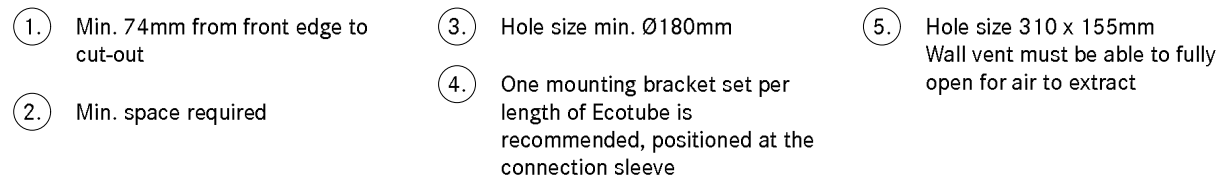
1. Installation in floor structure according to DIN 18560-2 (if completely in the levelling layer). If the floor structure deviates from DIN18560-2, a screed reinforcement layer is required
2. One mounting bracket set per length of Ecotube is recommended, positioned at the connection sleeve
3. Hole size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



MODELPLAN
REFERENCE NUMBER **PK3A41410**
COMPOSITION **Professional 3.0 Cellar left UEBF**
LAYOUT **3D**

Menge	Artikel BORA	
1	PKA3	Pro cooktop-extractor
1	UESDFSL	Universal ecotube set with USDF and ULS
Artikel BORA Ecotube		
1	EFMS	installation set flat
2	EFV	duct connection flat
1	ERV	duct connection round
1	UEBF	3box wall sleeve
1	ER750	round duct 750mm
1	EFS750	shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.		





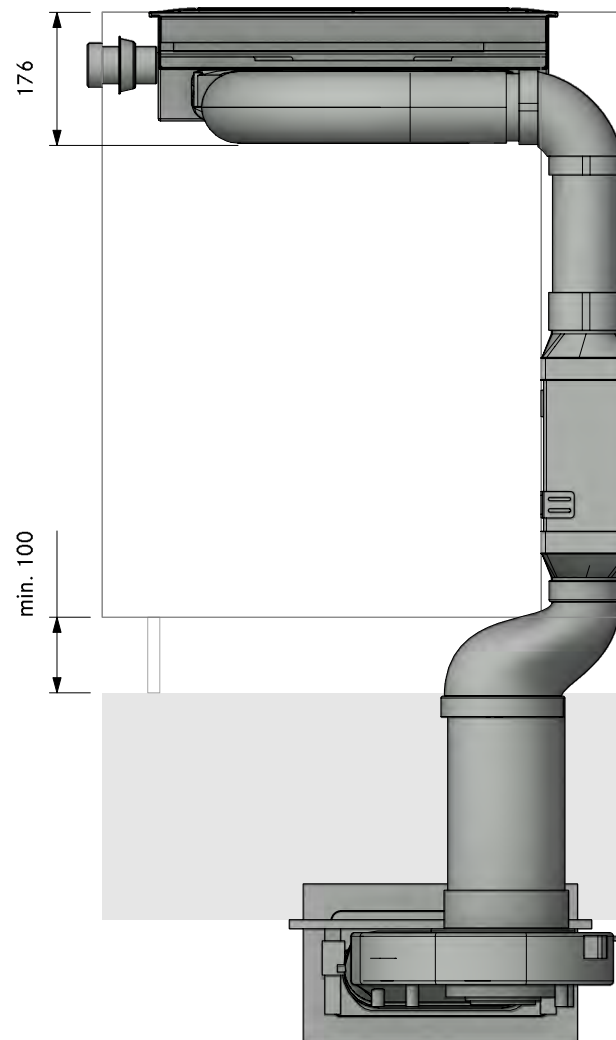
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PK3A41410
Professional 3.0 Cellar left UEBF

LAYOUT

SA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

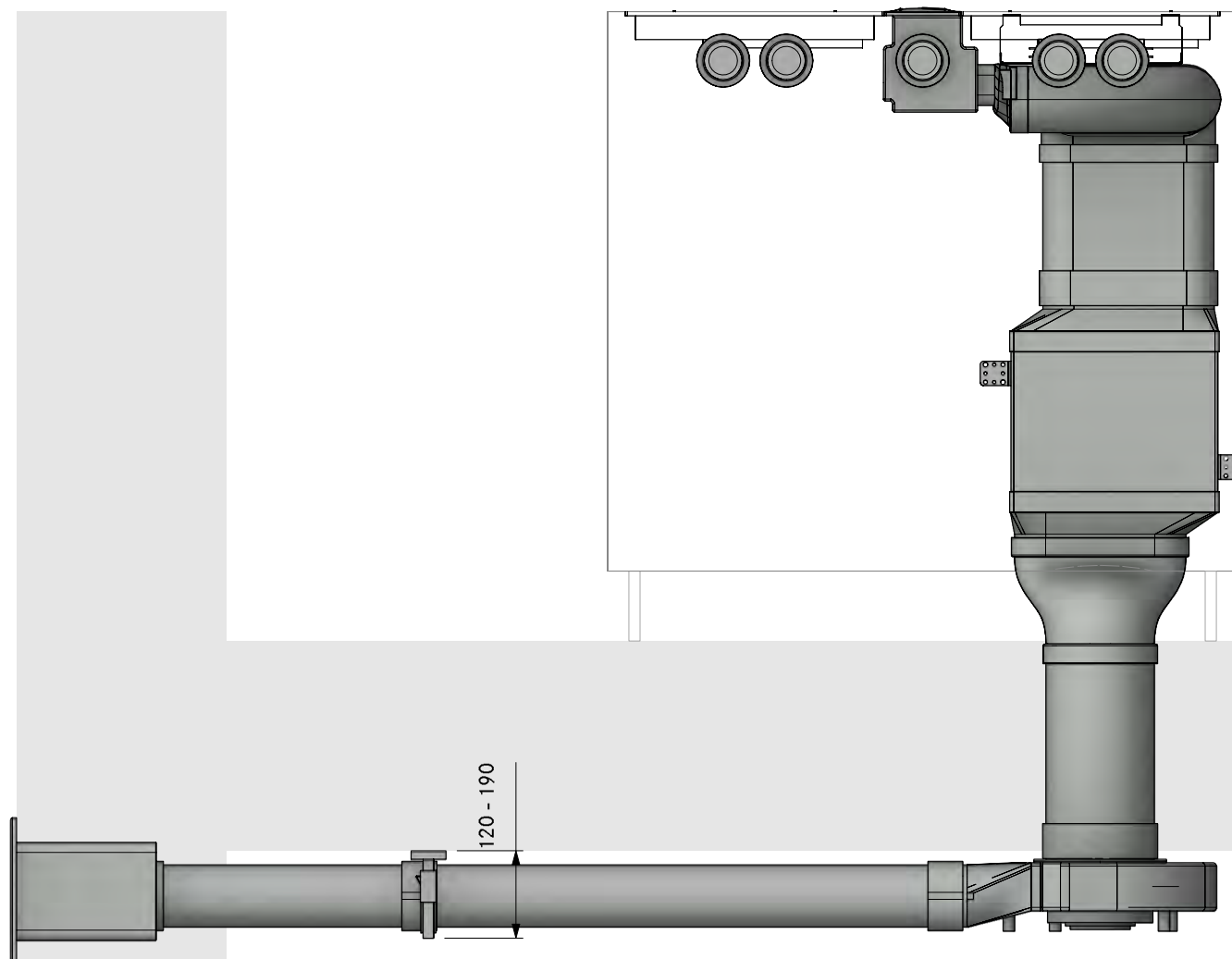
PK3A41410
Professional 3.0 Cellar left UEBF

Version, 1.0



LAYOUT

FA



MODELPLAN
REFERENCE NUMBER
COMPOSITION

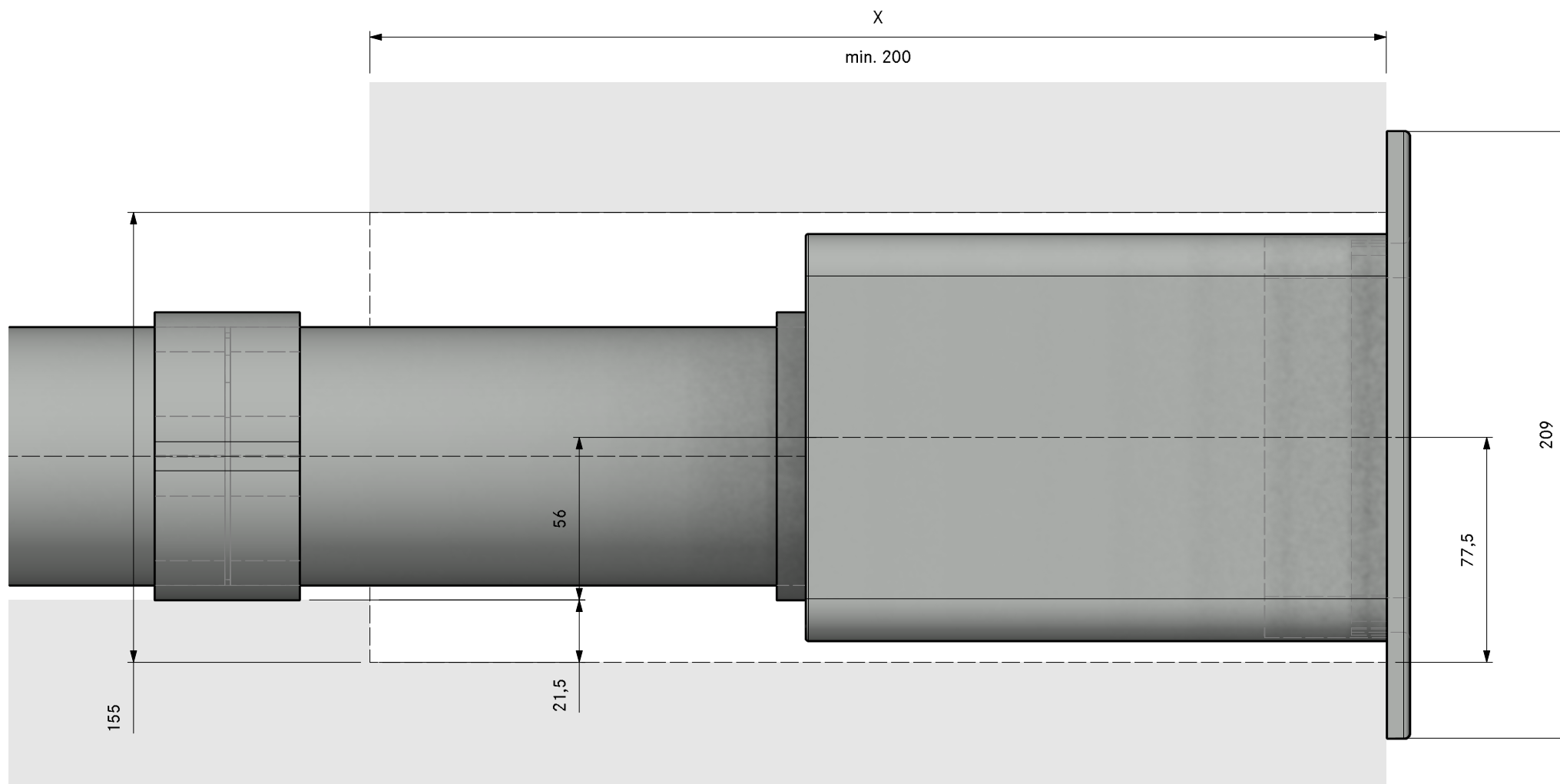
PK3A41410
Professional 3.0 Cellar left UEBF

Version, 1.0



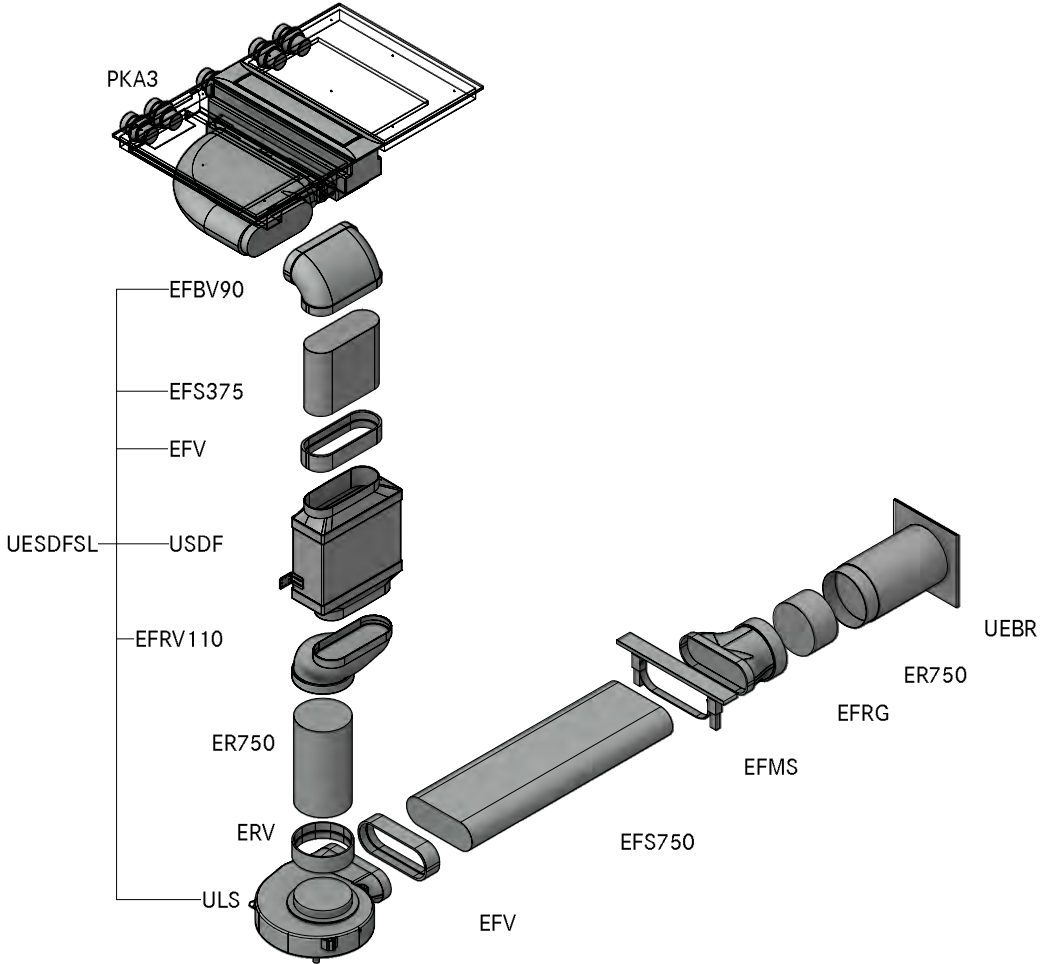
LAYOUT

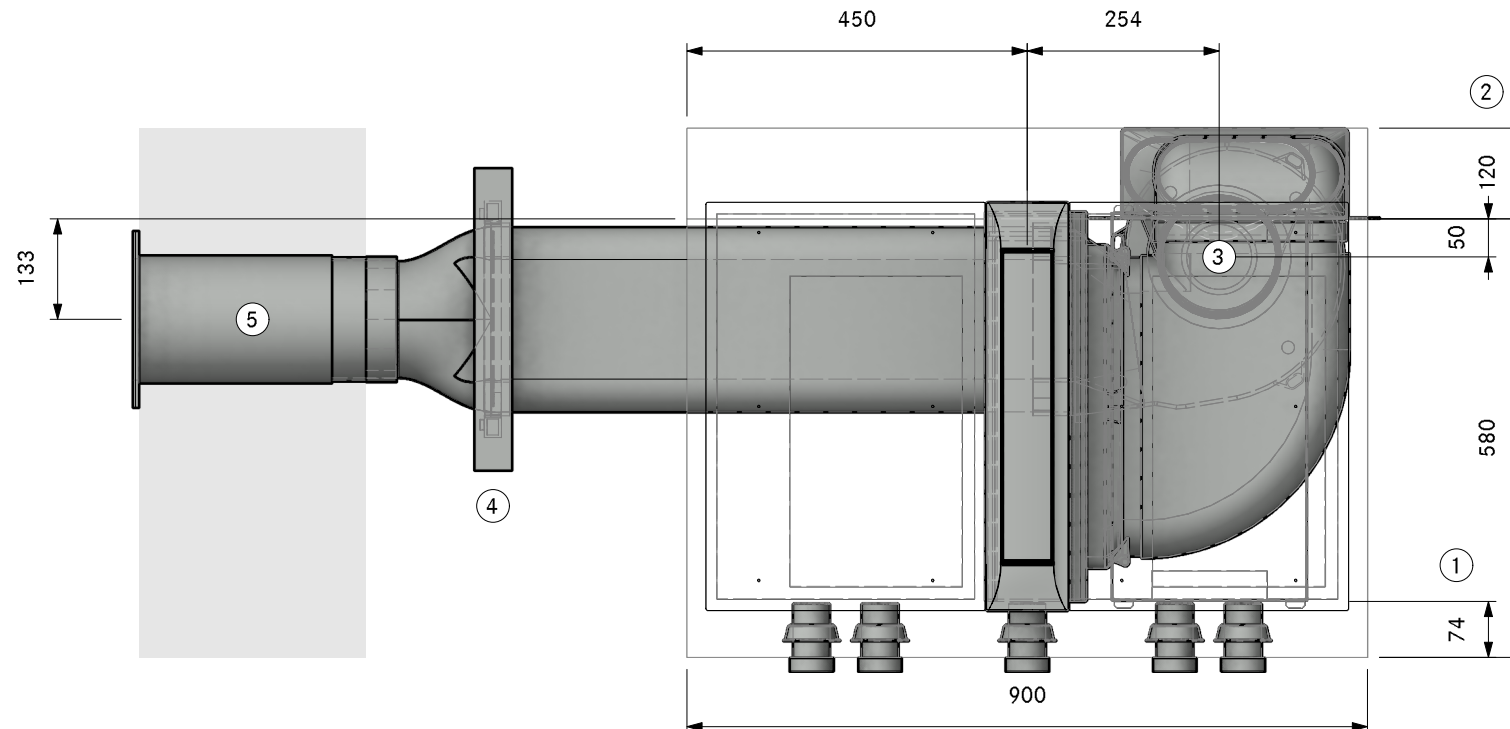
Detail



MODELPLAN
REFERENCE NUMBER **PK3A41420**
COMPOSITION **Professional 3.0 Cellar left UEBR**
LAYOUT **3D**

Count	Item BORA
1	PKA3 Pro cooktop-extractor
1	UESDFSLS Universal ecotube set with USDF and ULS
Item BORA Ecotube	
1	EFMS installation set flat
1	EFRG bridge flat round straight
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.	





- ①. Min. 74mm from front edge to cut-out
- ②. Min. space required
- ③. Hole size min. Ø180mm
- 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

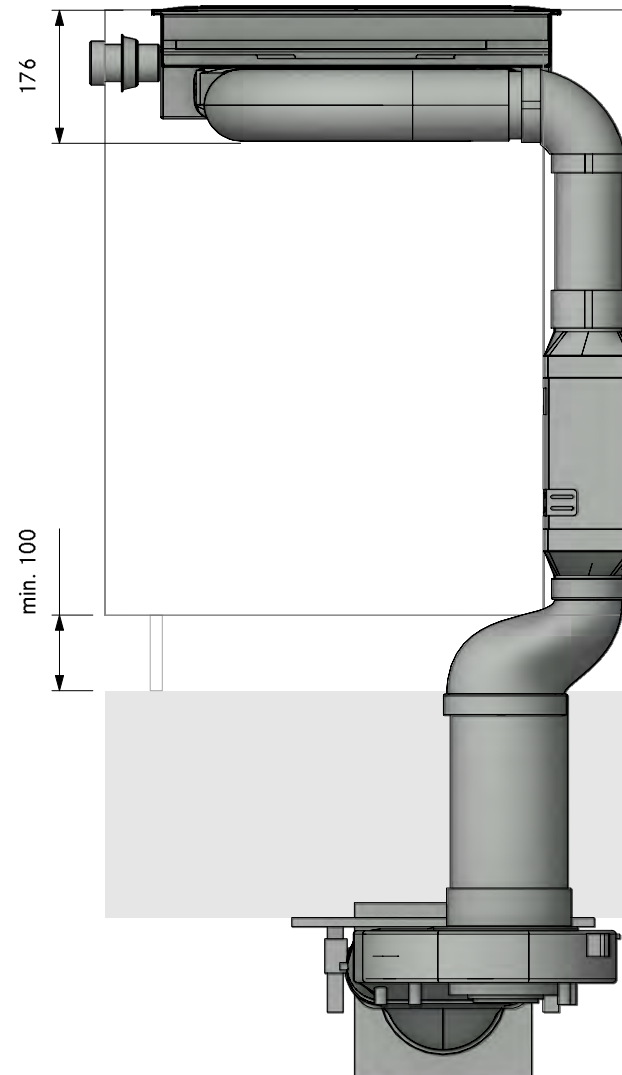
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PK3A41420
Professional 3.0 Cellar left UEBR

LAYOUT

SA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

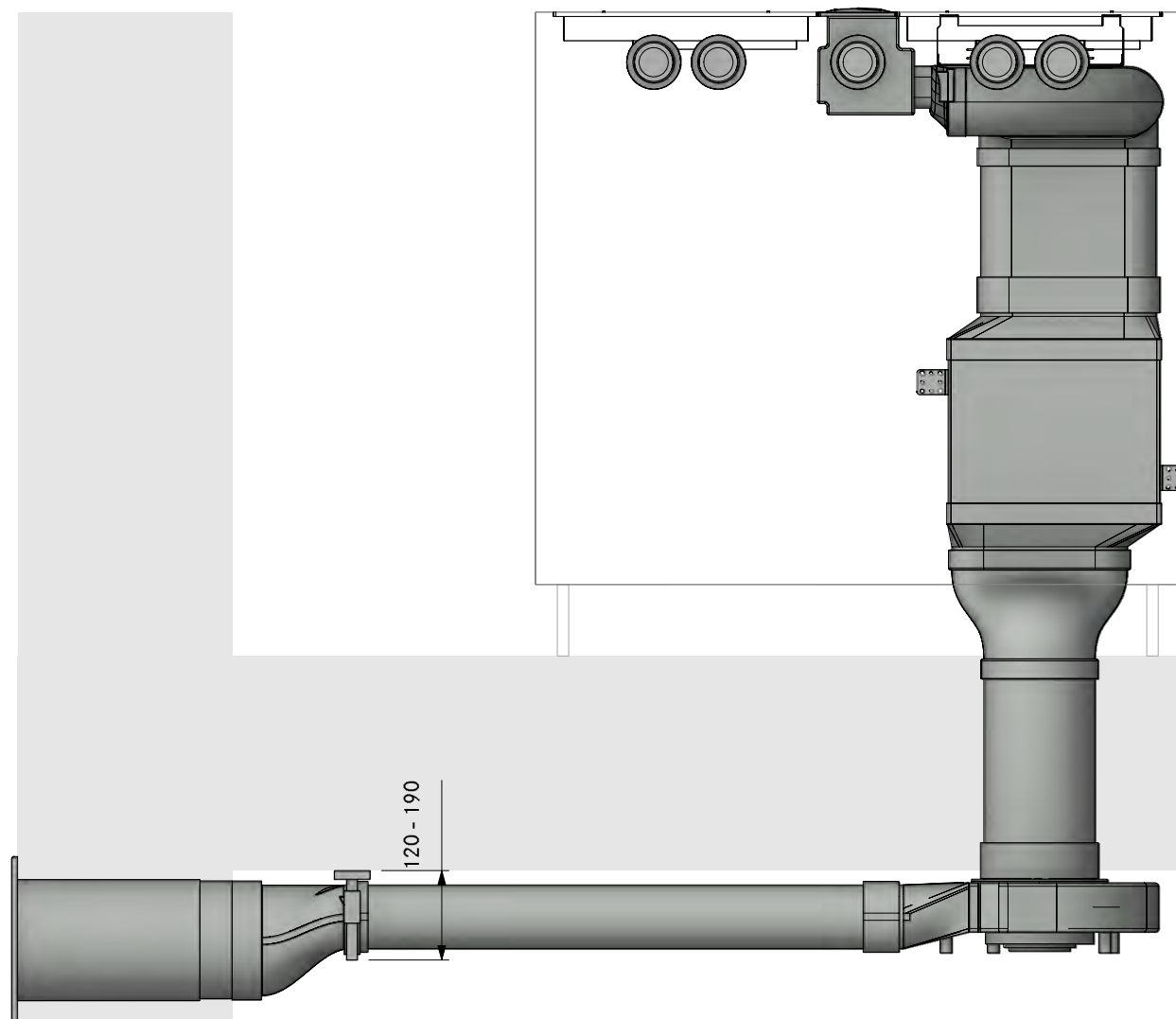
PK3A41420
Professional 3.0 Cellar left UEBR

LAYOUT

FA

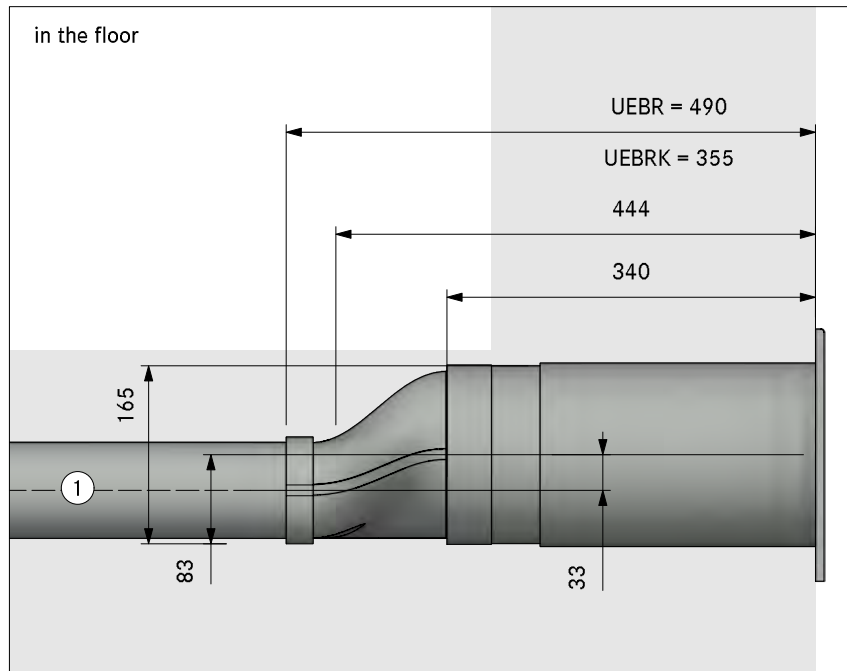
Version, 1.0

BORA

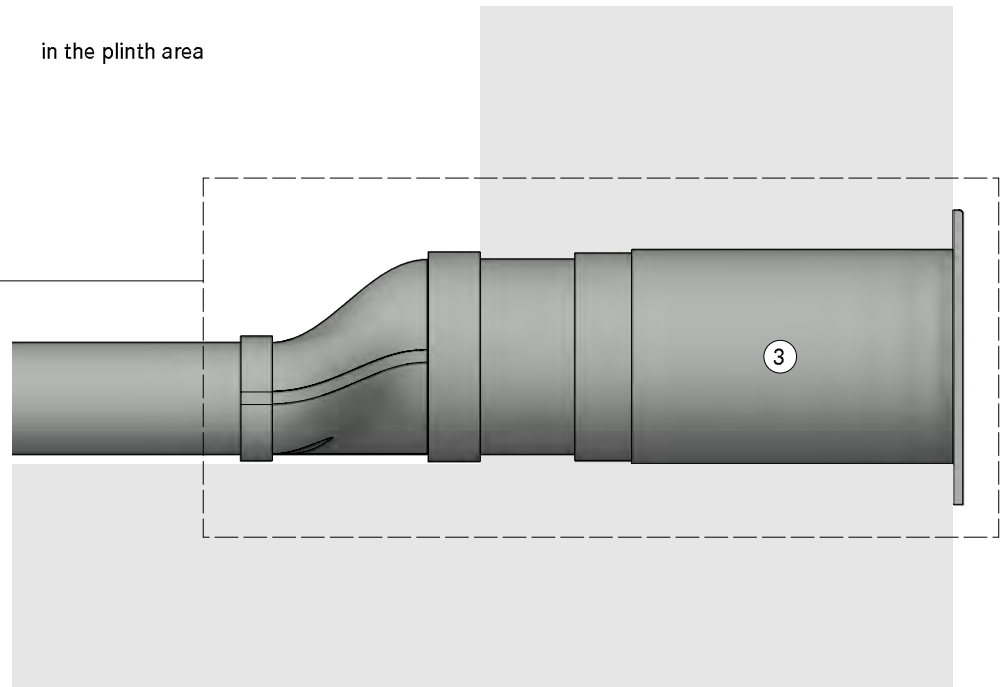


LAYOUT

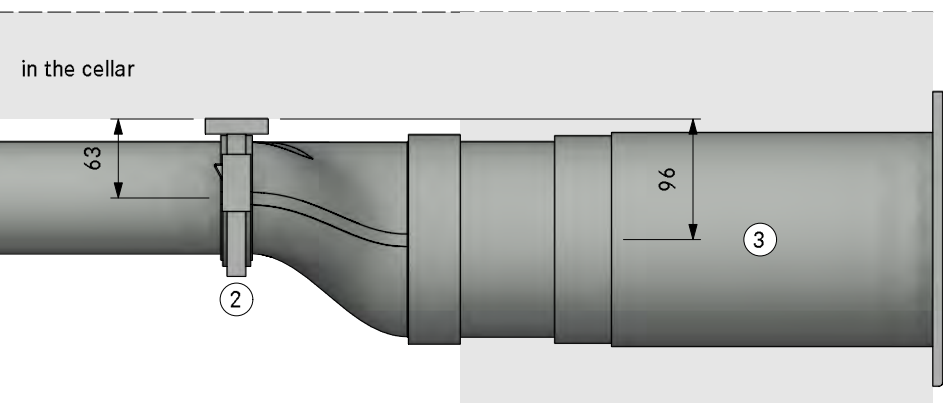
Detail



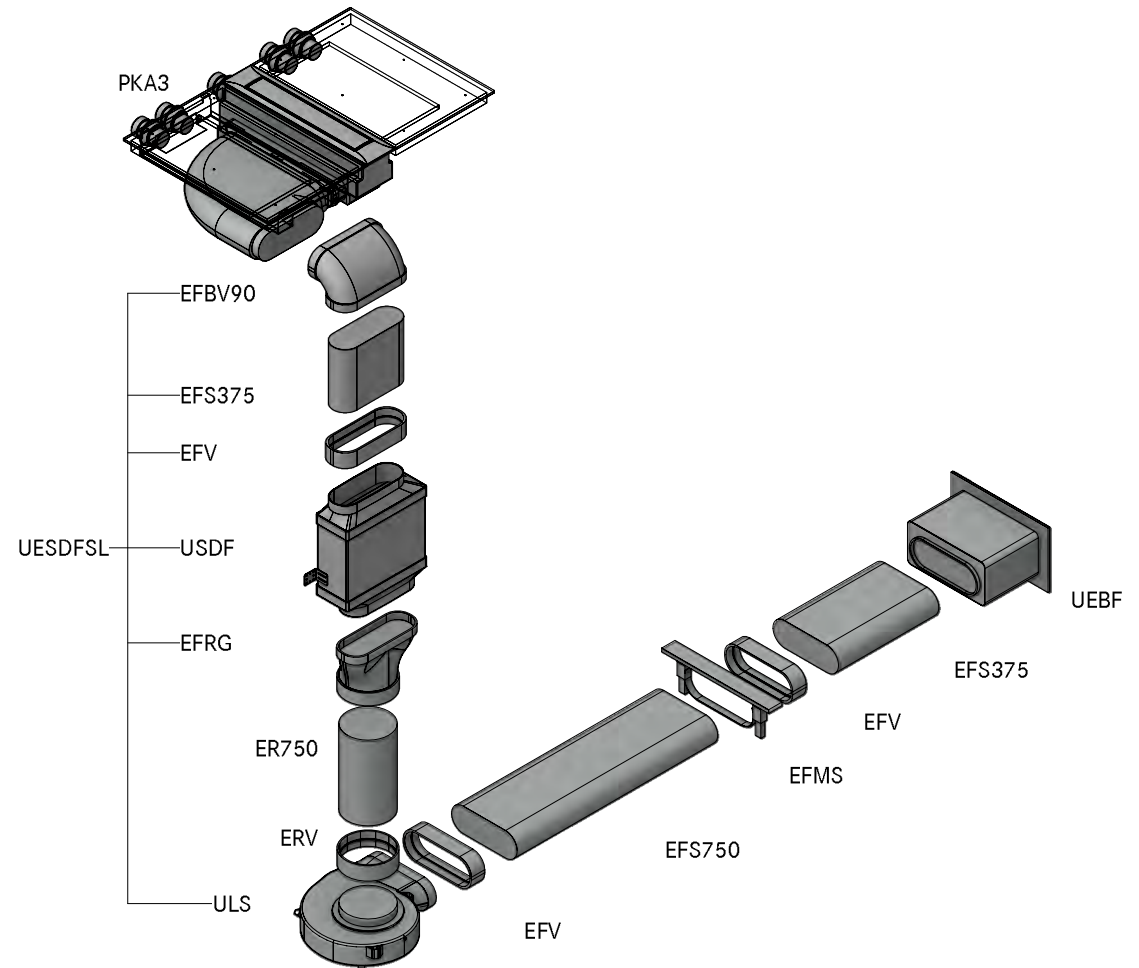
in the plinth area



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	PKA3 Pro cooktop-extractor
1	UESDFSL Universal ecotube set with USDF and ULS
	Item BORA Ecotube
1	EFMS installation set flat
2	EFV duct connection flat
1	ERV duct connection round
1	UEBF 3box wall sleeve
1	ER750 round duct 750mm
1	EF5750 shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.	



MODELPLAN
REFERENCE NUMBER
COMPOSITION

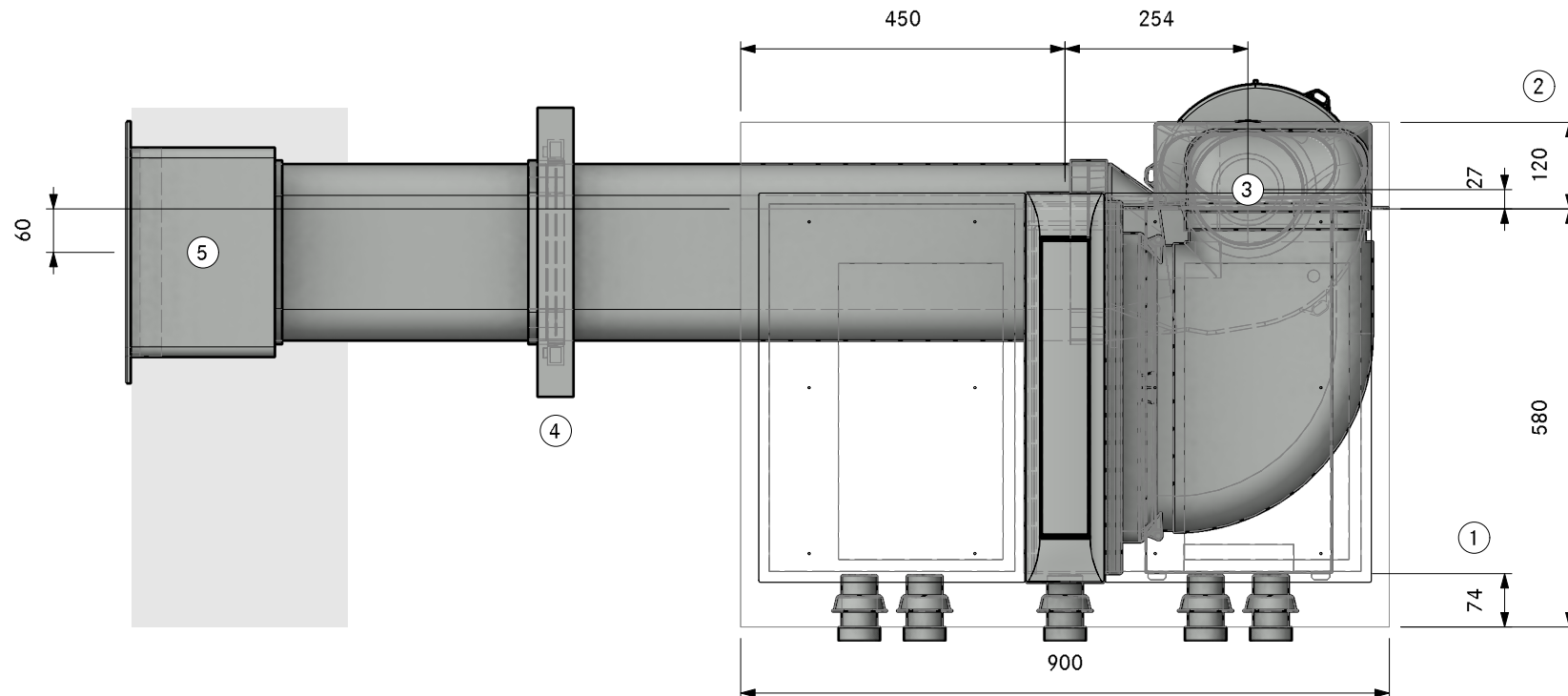
PKA3A424 10
Professional 3.0 Cellar left UEBF

LAYOUT

GR

Version, 1.0

BORA



- ① Min. 74mm from front edge to cut-out
- ② Min. space required
- ③ Hole size min. Ø180mm
- 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

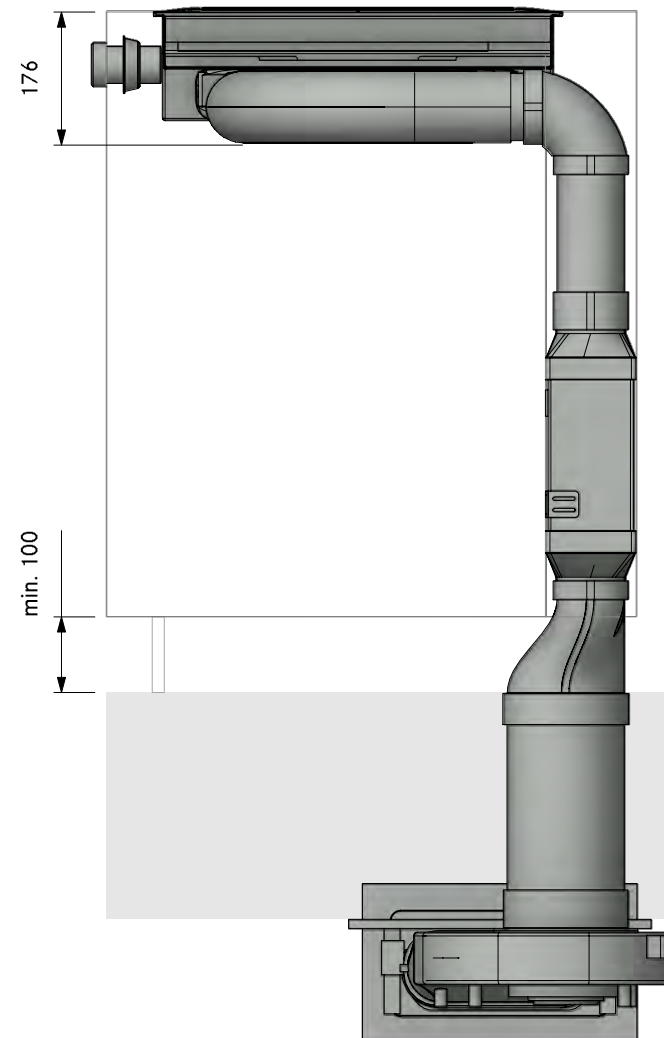
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A424 10
Professional 3.0 Cellar left UEBF

LAYOUT

SA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

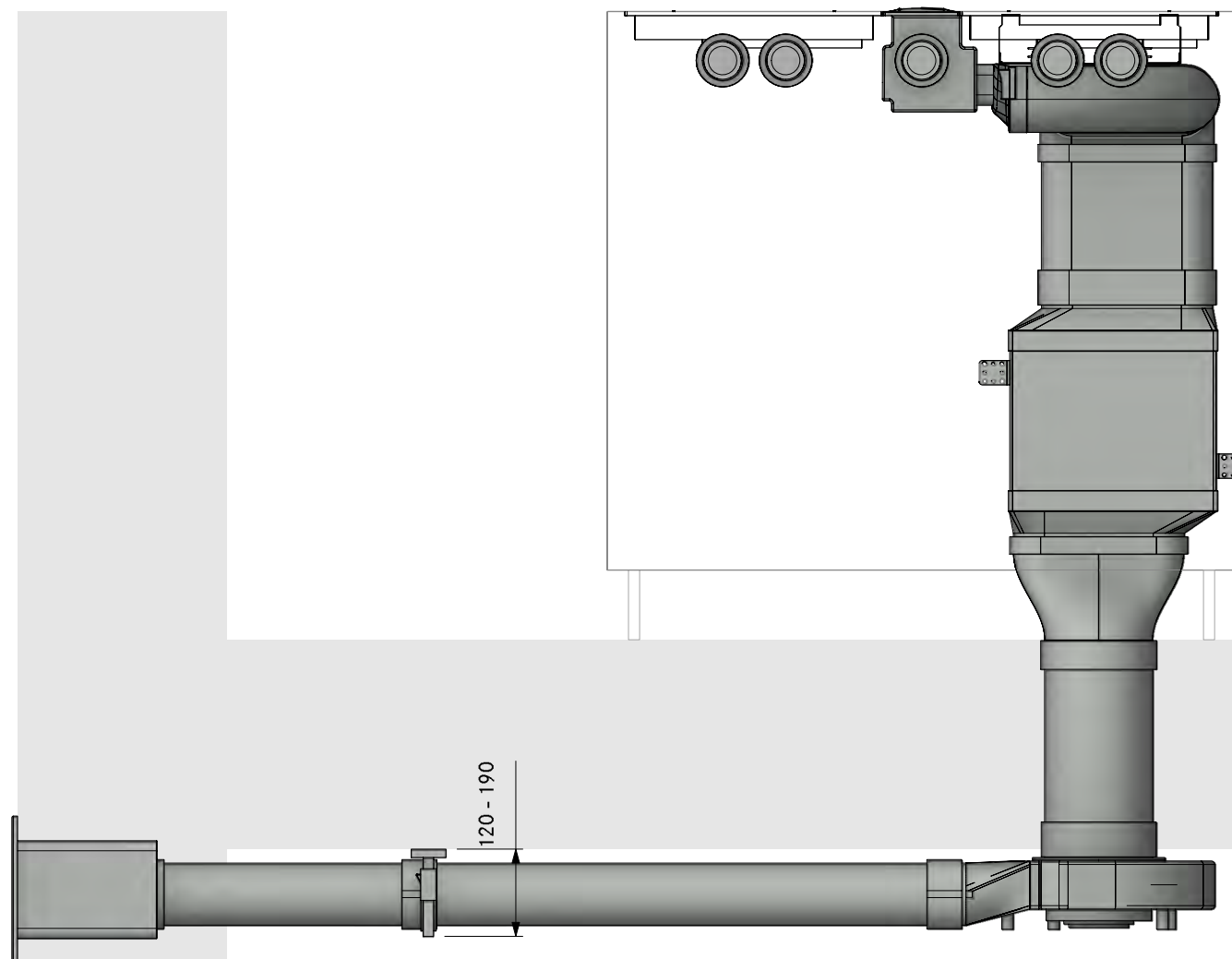
PKA3A424 10
Professional 3.0 Cellar left UEBF

LAYOUT

FA

Version, 1.0

BORA



MODELPLAN
REFERENCE NUMBER
COMPOSITION

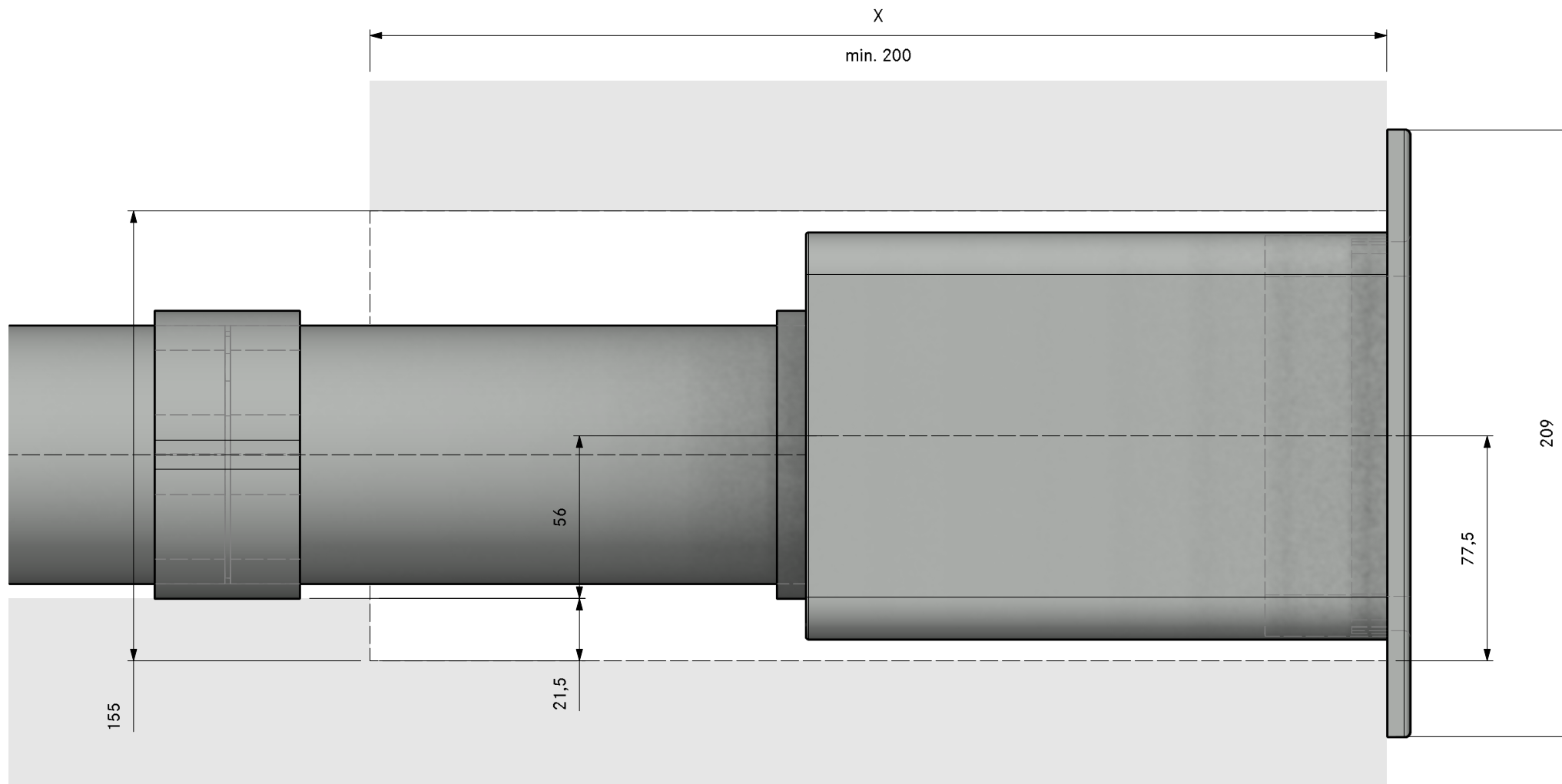
PKA3A424 10
Professional 3.0 Cellar left UEBF

Version, 1.0



LAYOUT

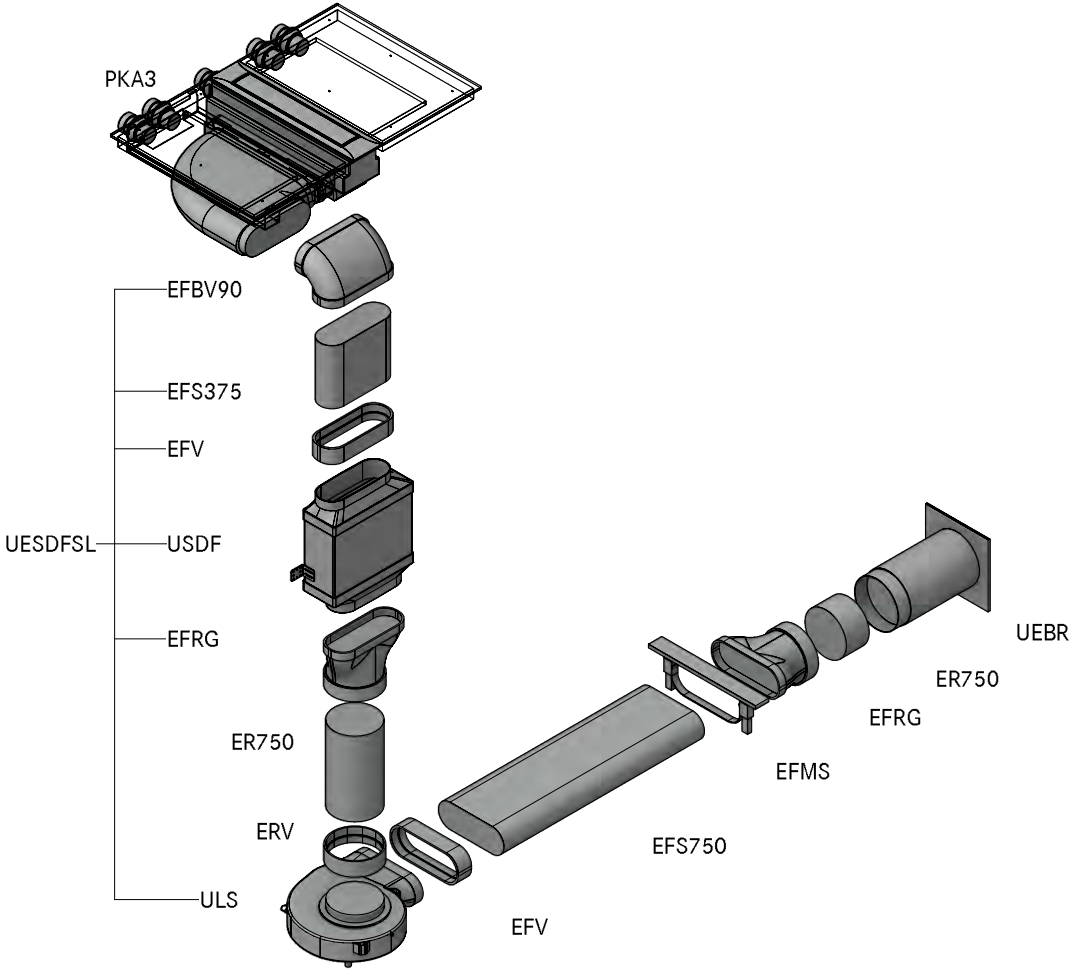
Detail



MODELPLAN
REFERENCE NUMBER
COMPOSITION
LAYOUT

PKA3A42420
Professional 3.0 Cellar left UEBR
3D

Count	Item BORA
1	PKA3 Pro cooktop-extractor
1	UESDFSL Universal ecotube set with USDF and ULS
Item BORA Ecotube	
1	EFMS installation set flat
1	EFRG bridge flat round straight
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

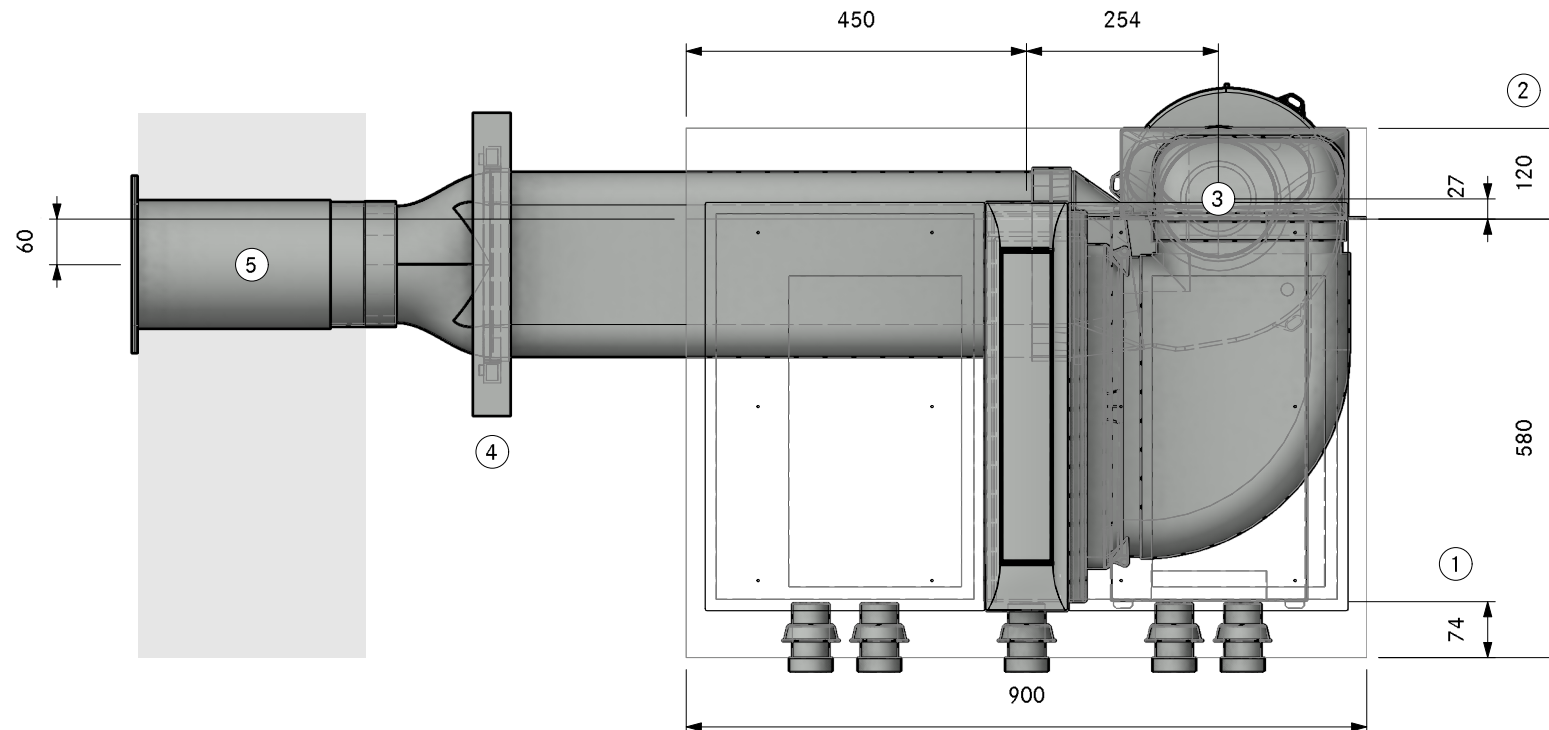
PKA3A42420
Professional 3.0 Cellar left UEBR

LAYOUT

GR

Version, 1.0

BORA



①. Min. 74mm from front edge to cut-out

②. Min. space required

③. Hole size min. Ø180mm

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

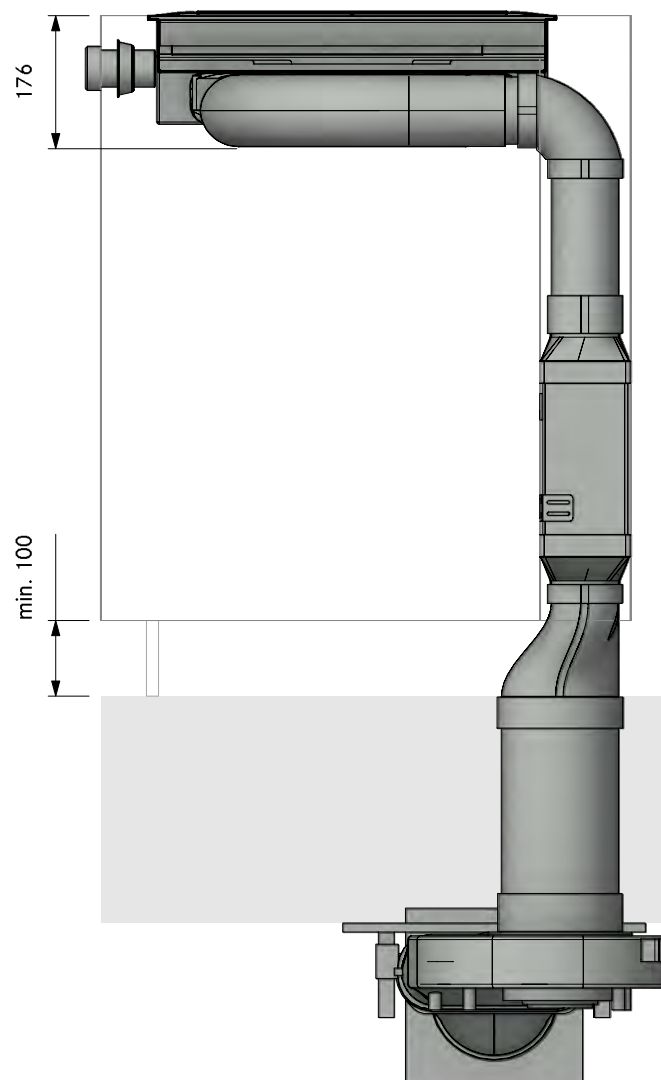
MODELPLAN
REFERENCE NUMBER
COMPOSITION

PKA3A42420
Professional 3.0 Cellar left UEBR

LAYOUT

SA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

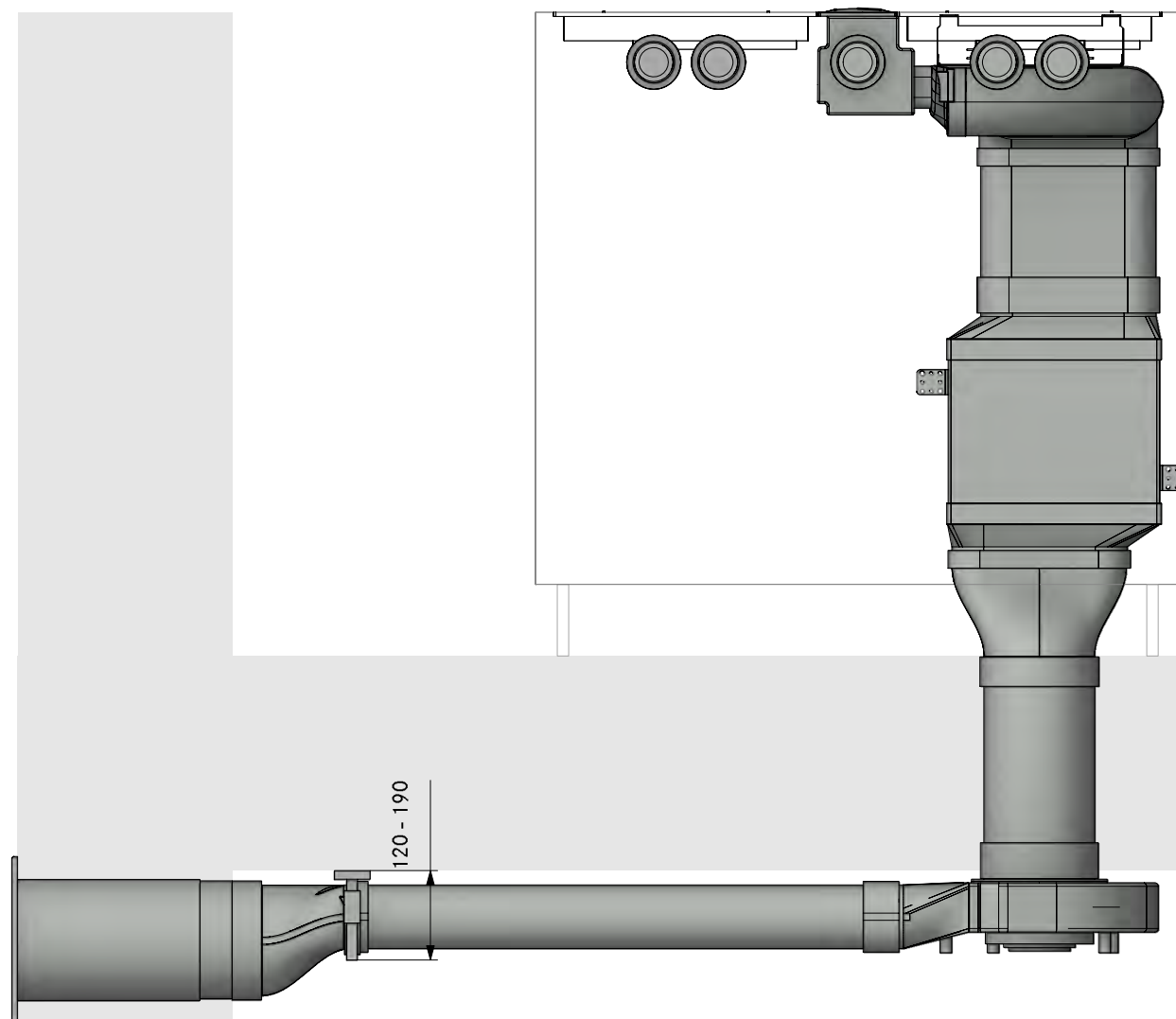
PKA3A42420
Professional 3.0 Cellar left UEBR

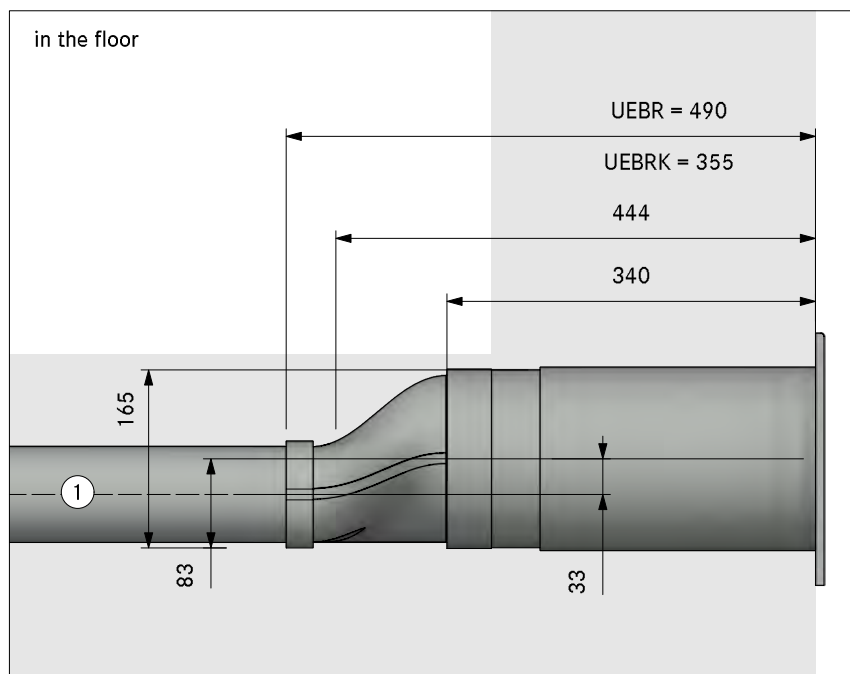
LAYOUT

FA

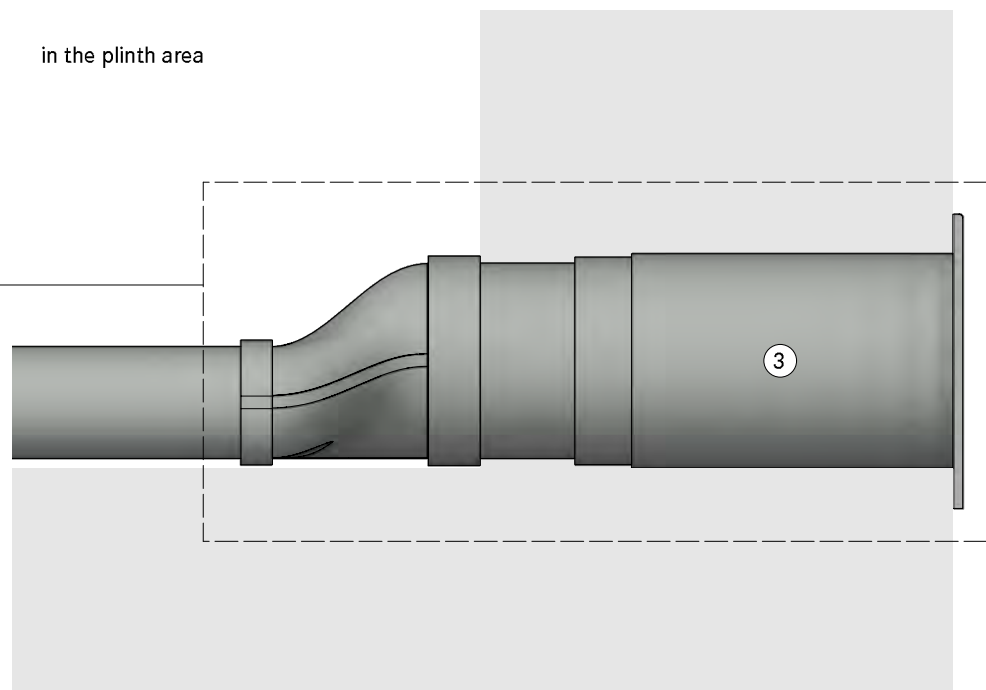
Version, 1.0

BORA



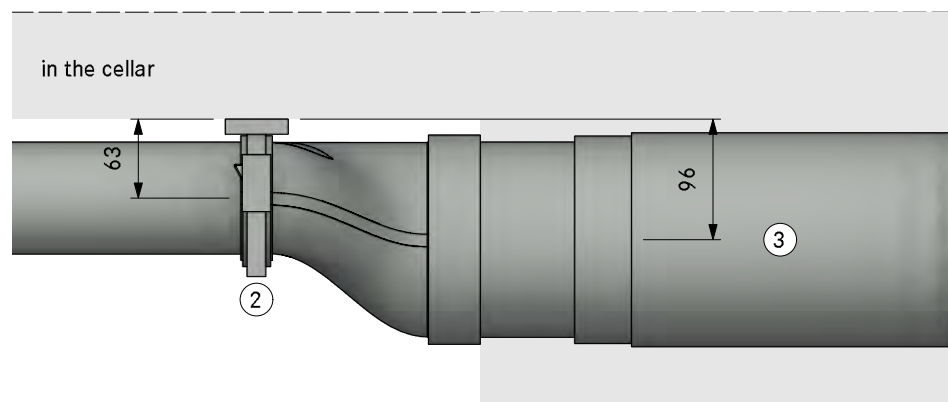


in the plinth area



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



two cooktop extractors

Plinth

direction of the ducting to the back	445
direction of the ducting to the right	469
direction of the ducting to the left.	493

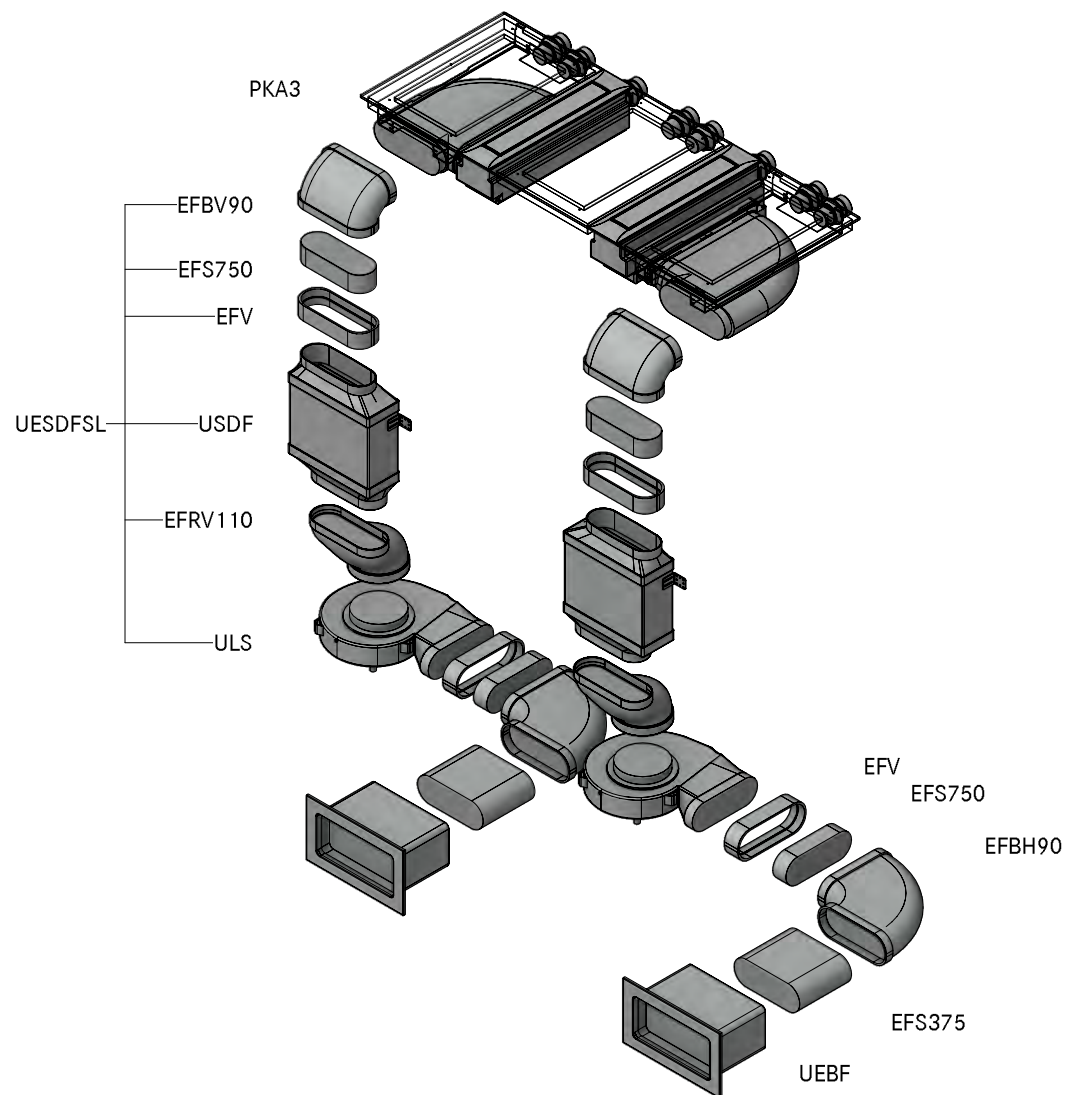
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A21110
Professional 3.0 Plinth back UEBF

LAYOUT

3D

Version, 1.0



Count	Item BORA
2	PKA3 Pro cooktop-extractor
2	UESDFSL Universal ecotube set with USDF and ULS
Item BORA Ecotube	
2	EFBH90 90° bend flat horizontal
2	EFV duct connection flat
2	UEBF 3box wall sleeve
1	EFS750 shallow duct with partition 750mm

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



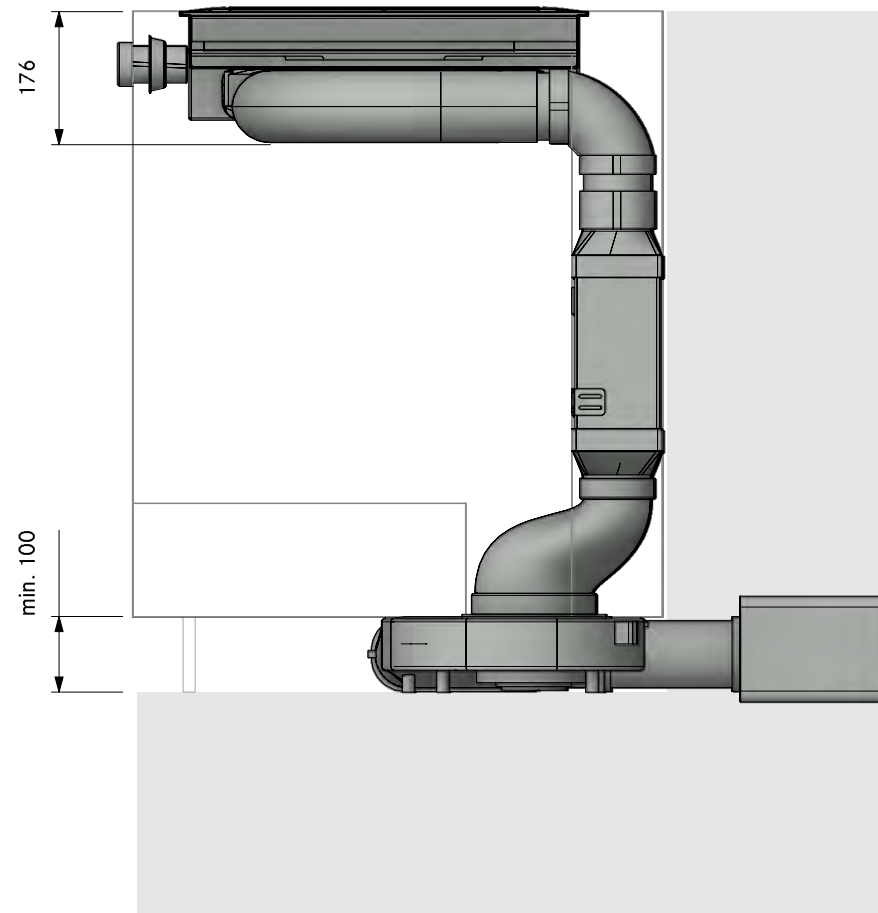
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A21110
Professional 3.0 Plinth back UEBF

LAYOUT

SA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

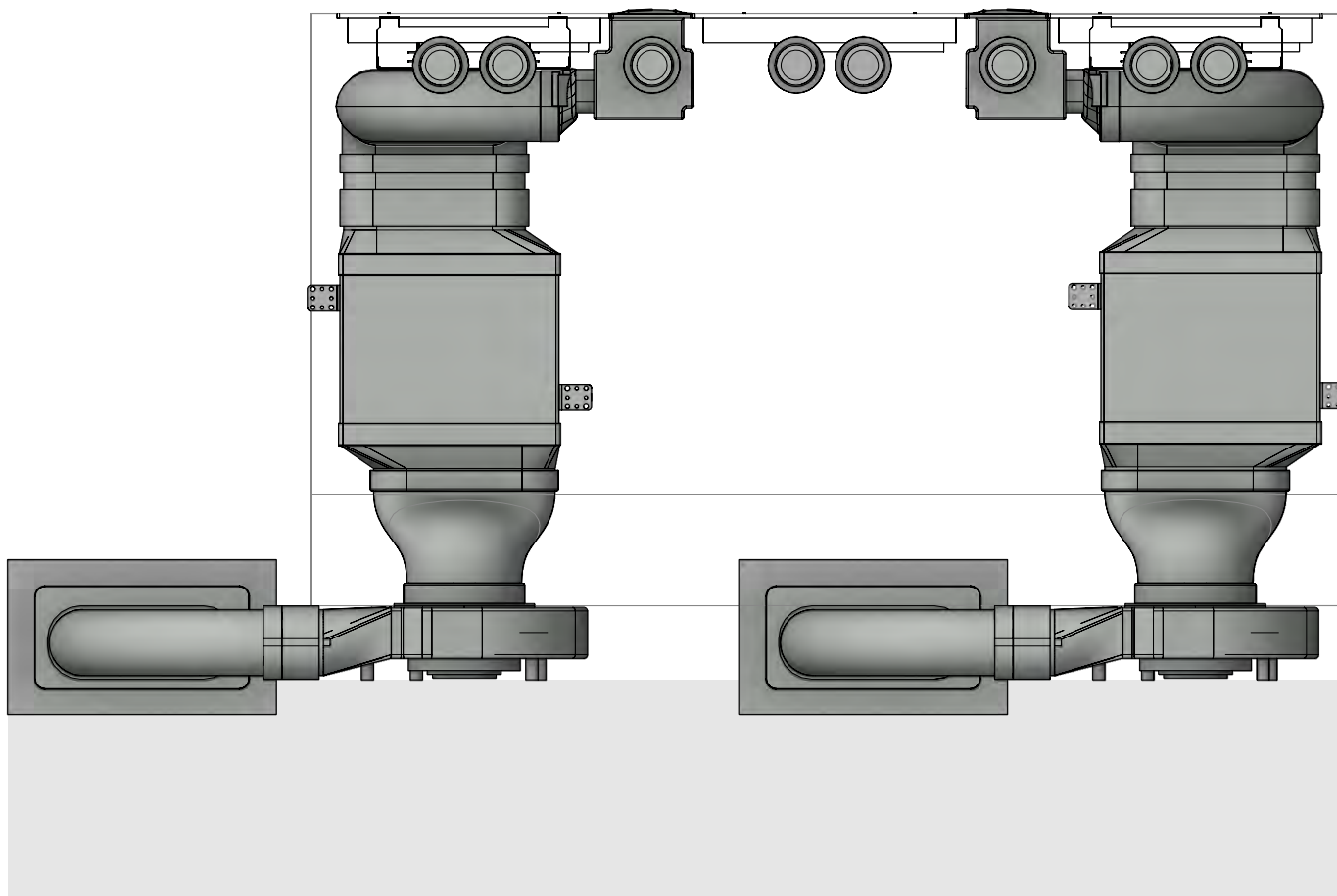
2PKA3A21110
Professional 3.0 Plinth back UEBF

LAYOUT

FA

Version, 1.0

BORA



MODELPLAN
REFERENCE NUMBER
COMPOSITION

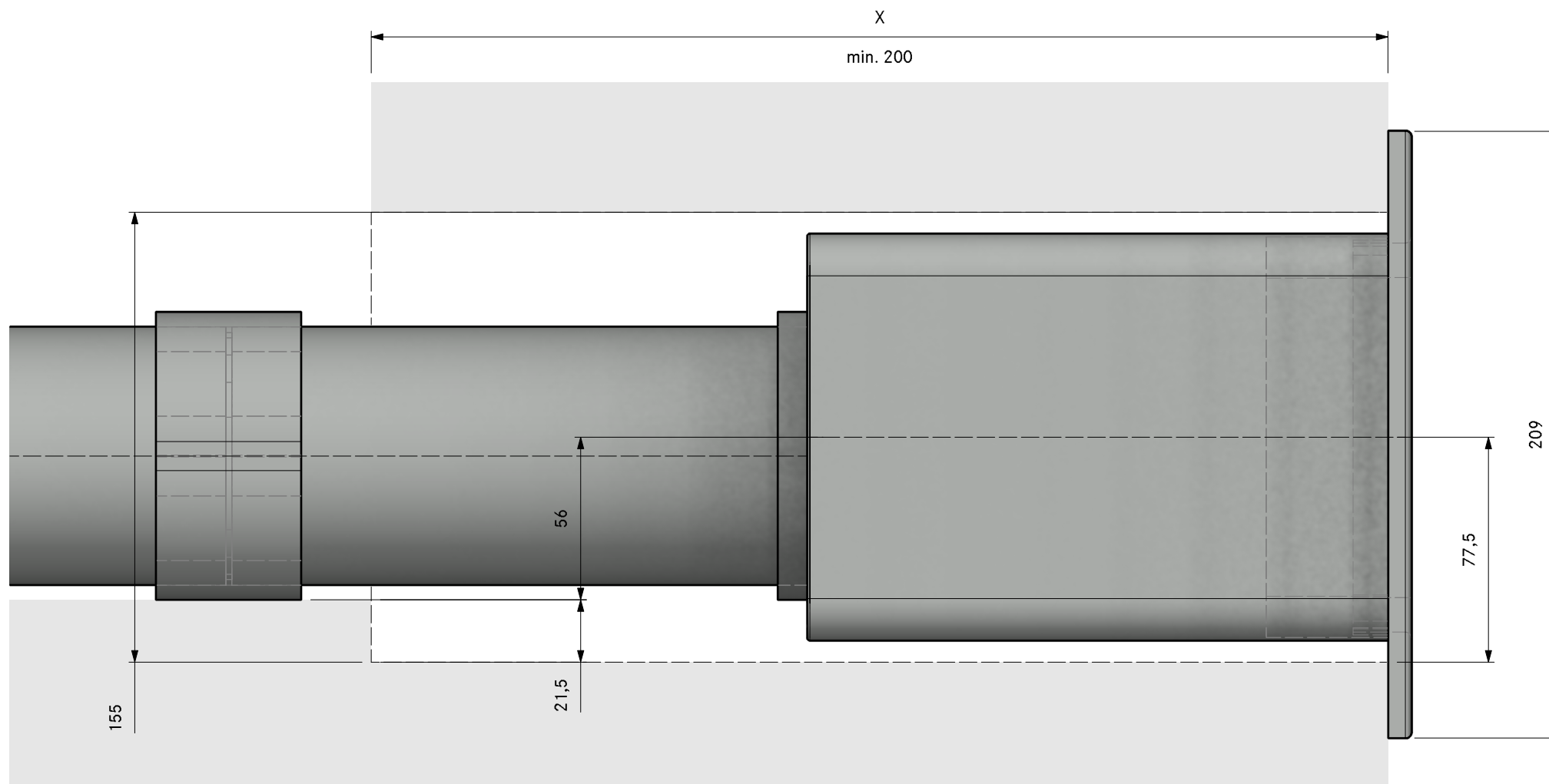
2PKA3A21110
Professional 3.0 Plinth back UEBF

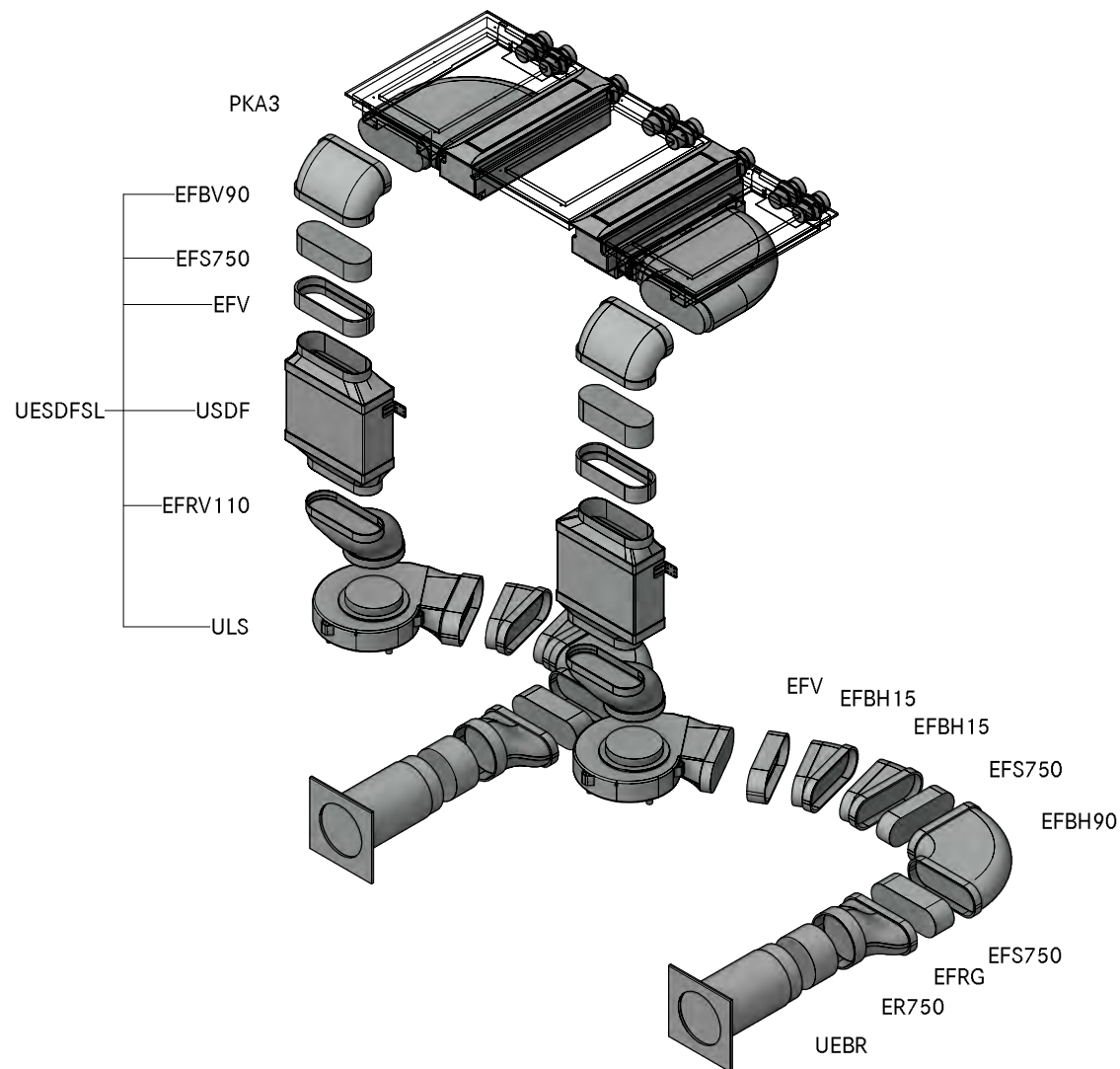
Version, 1.0



LAYOUT

Detail





Count	Item BORA
2	PKA3 Pro cooktop-extractor
2	UESDFS Universal ecotube set with USDF and ULS
	Item BORA Ecotube
4	EFBH15 15° bend flat horizontal
2	EFBH90 90° bend flat horizontal
2	EFRG bridge flat round straight
2	EFV duct connection flat
2	UEBR 3box wall sleeve round
1	ER750 round duct 750mm
1	EF5750 shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.	

MODELPLAN
REFERENCE NUMBER
COMPOSITION

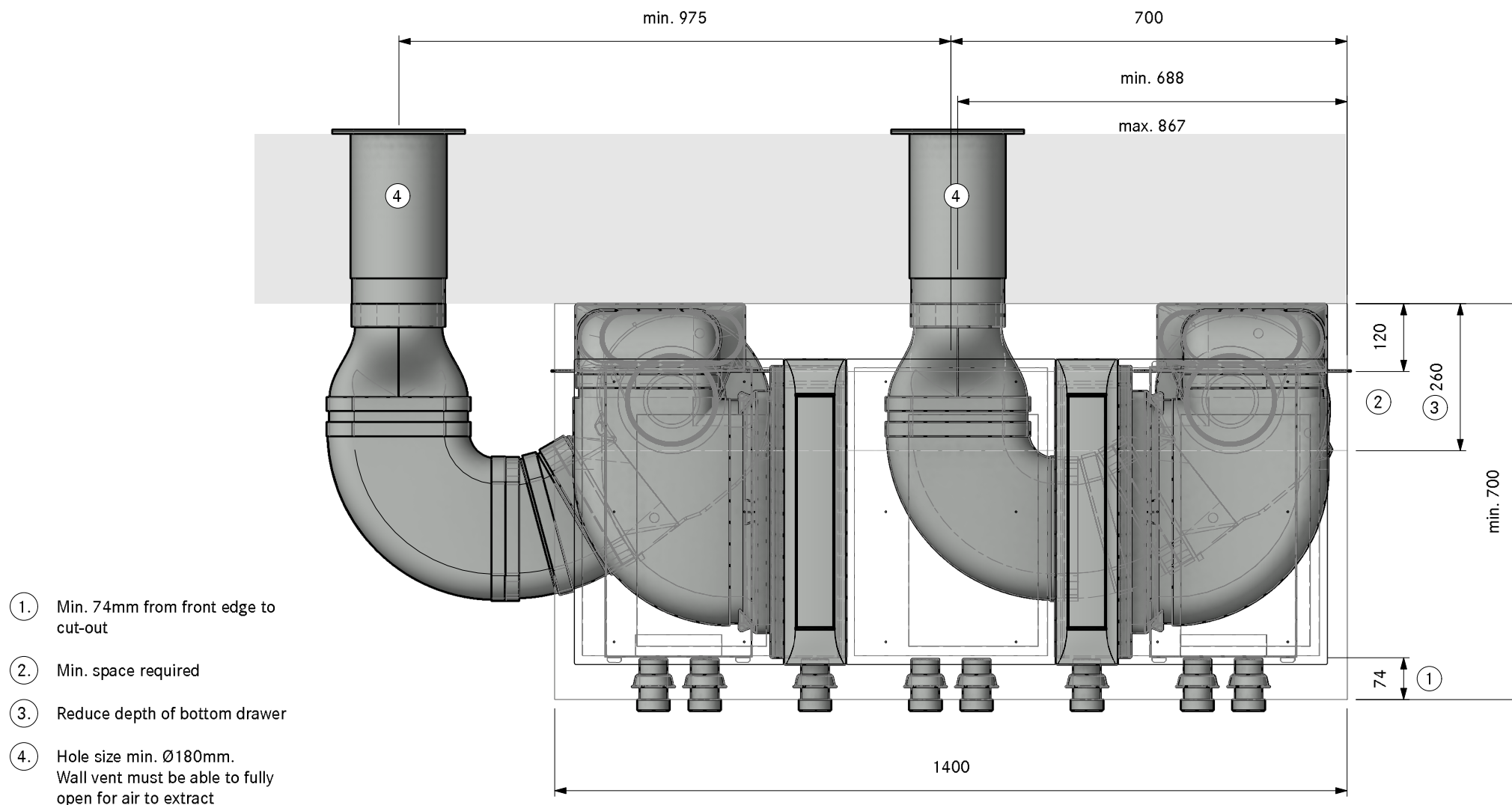
2PKA3A21120
Professional 3.0 Plinth back UEBR

LAYOUT

GR

Version, 1.0

BORA



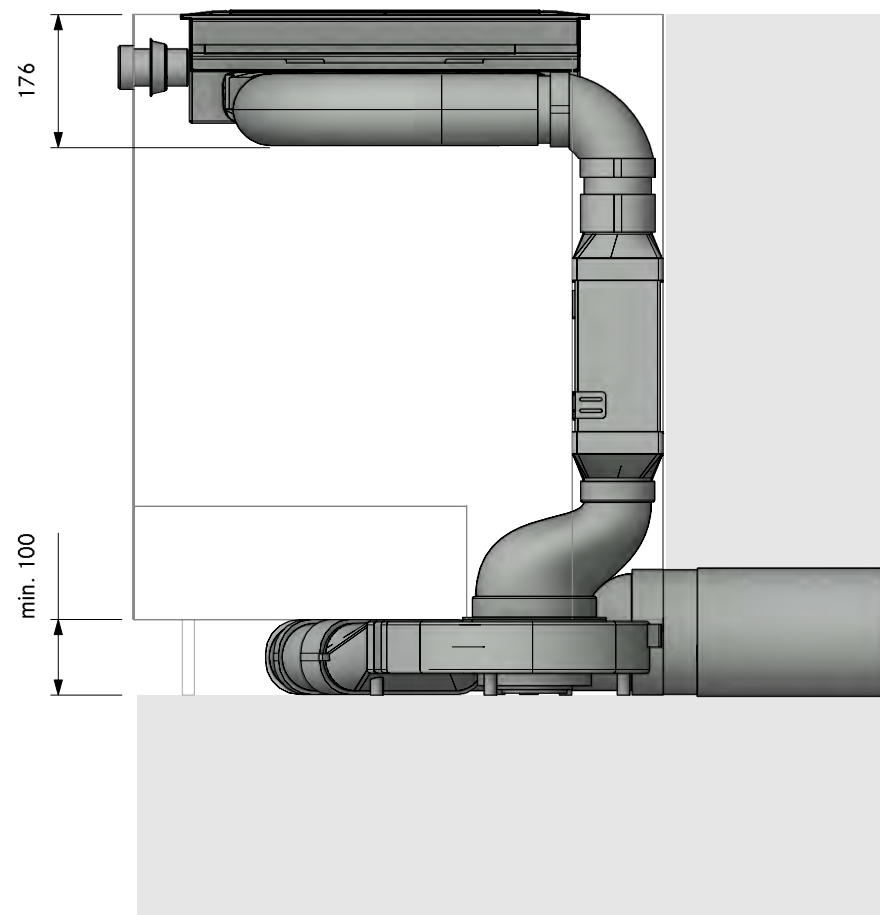
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A21120
Professional 3.0 Plinth back UEBR

LAYOUT

SA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

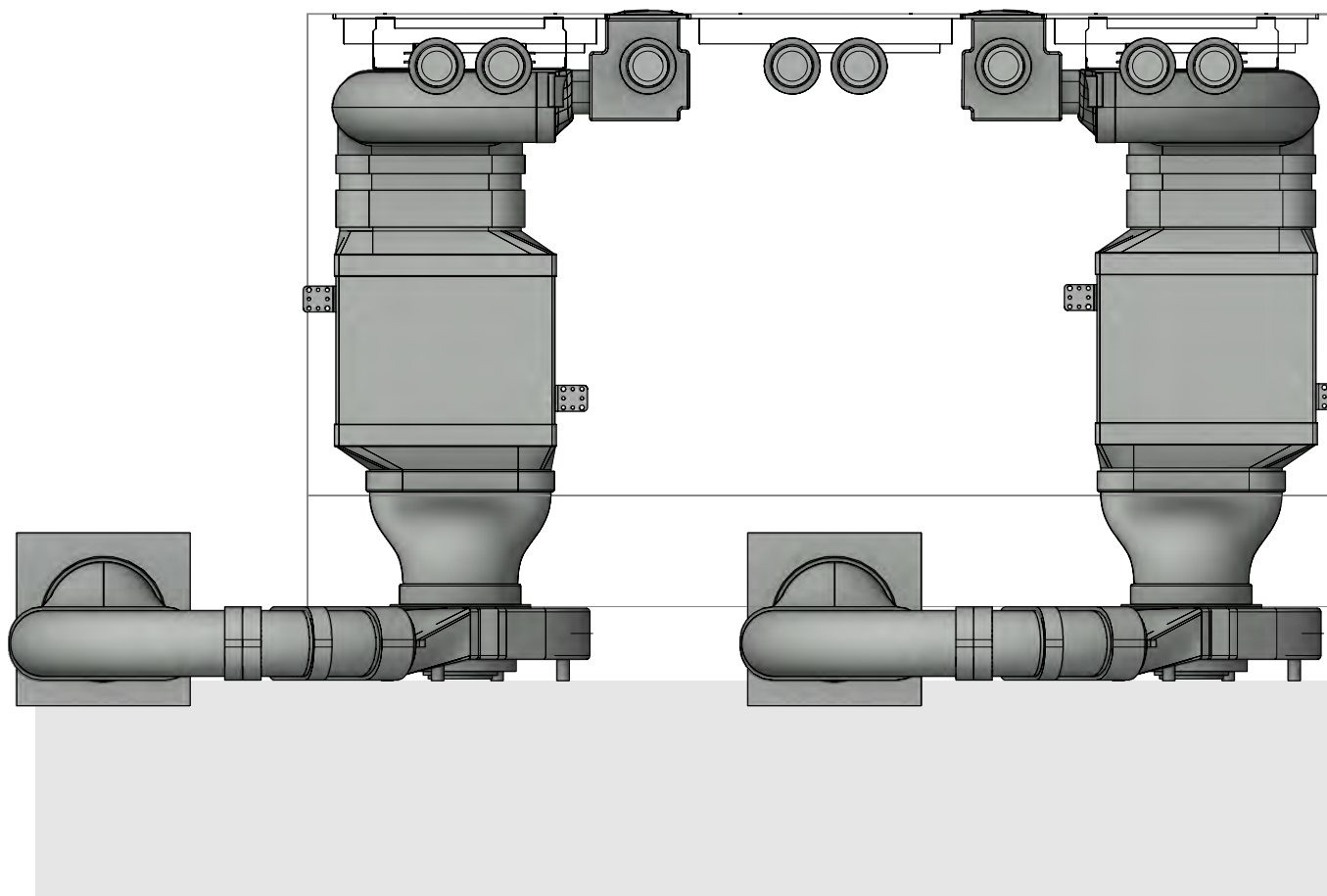
2PKA3A21120
Professional 3.0 Plinth back UEBR

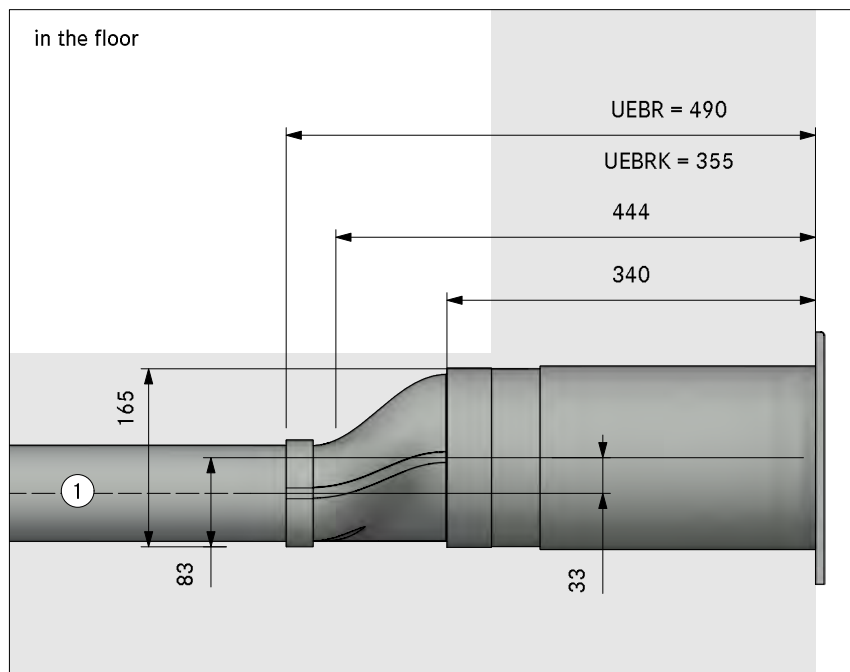
LAYOUT

FA

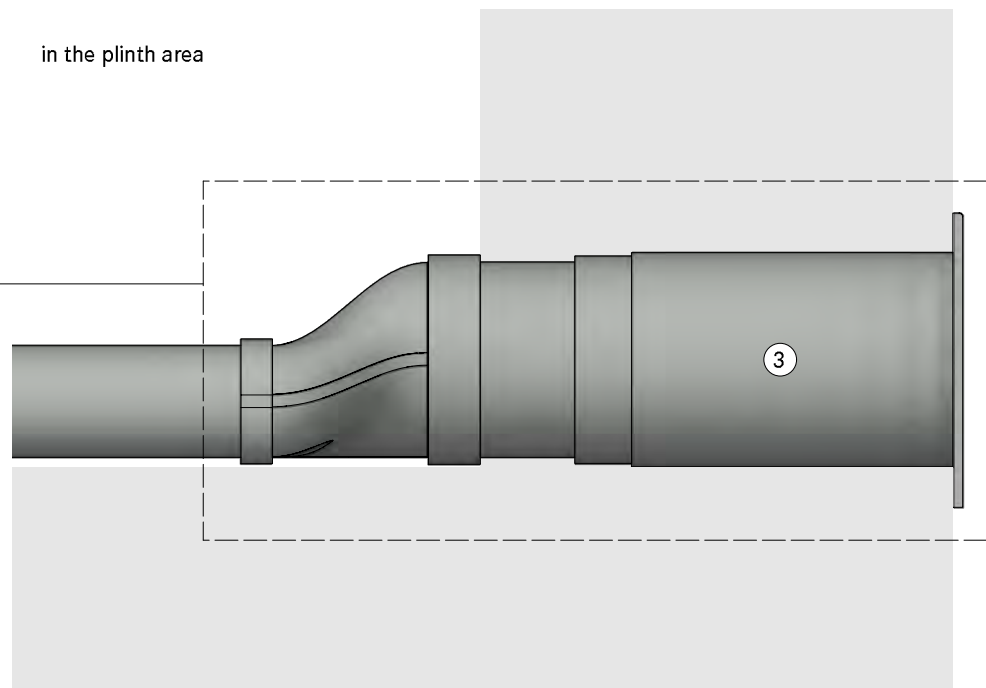
Version, 1.0

BORA



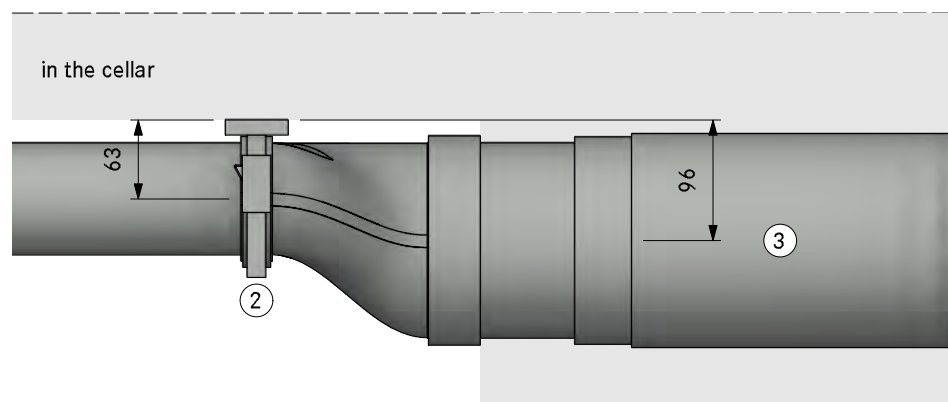


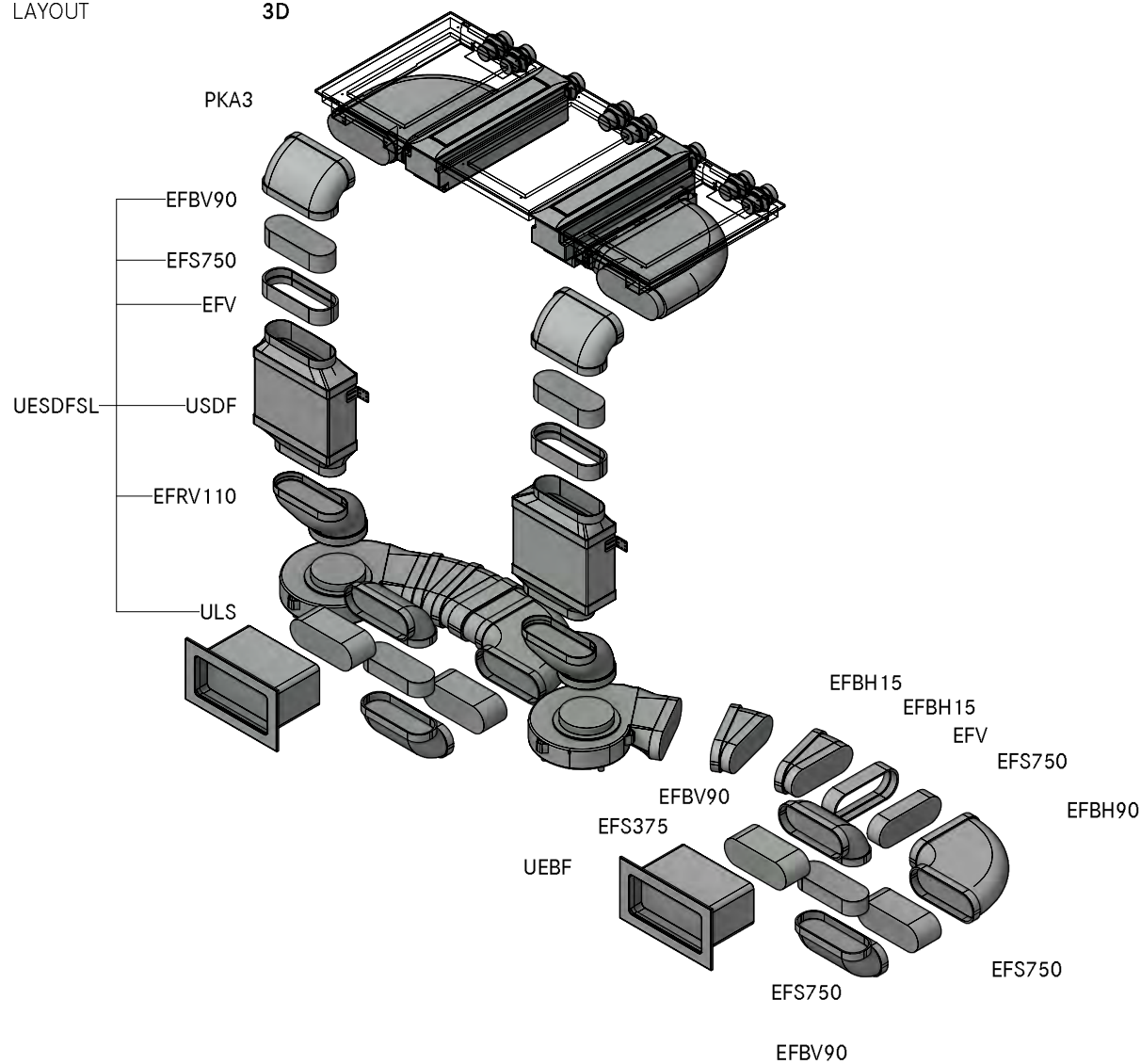
in the plinth area



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
2	PKA3 Pro cooktop-extractor
2	UESDFS Universal ecotube set with USDF and ULS
	Item BORA Ecotube
4	EFBH15 15° bend flat horizontal
2	EFBH90 90° bend flat horizontal
4	EFBV90 90° bend flat vertical
2	EFV duct connection flat
2	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

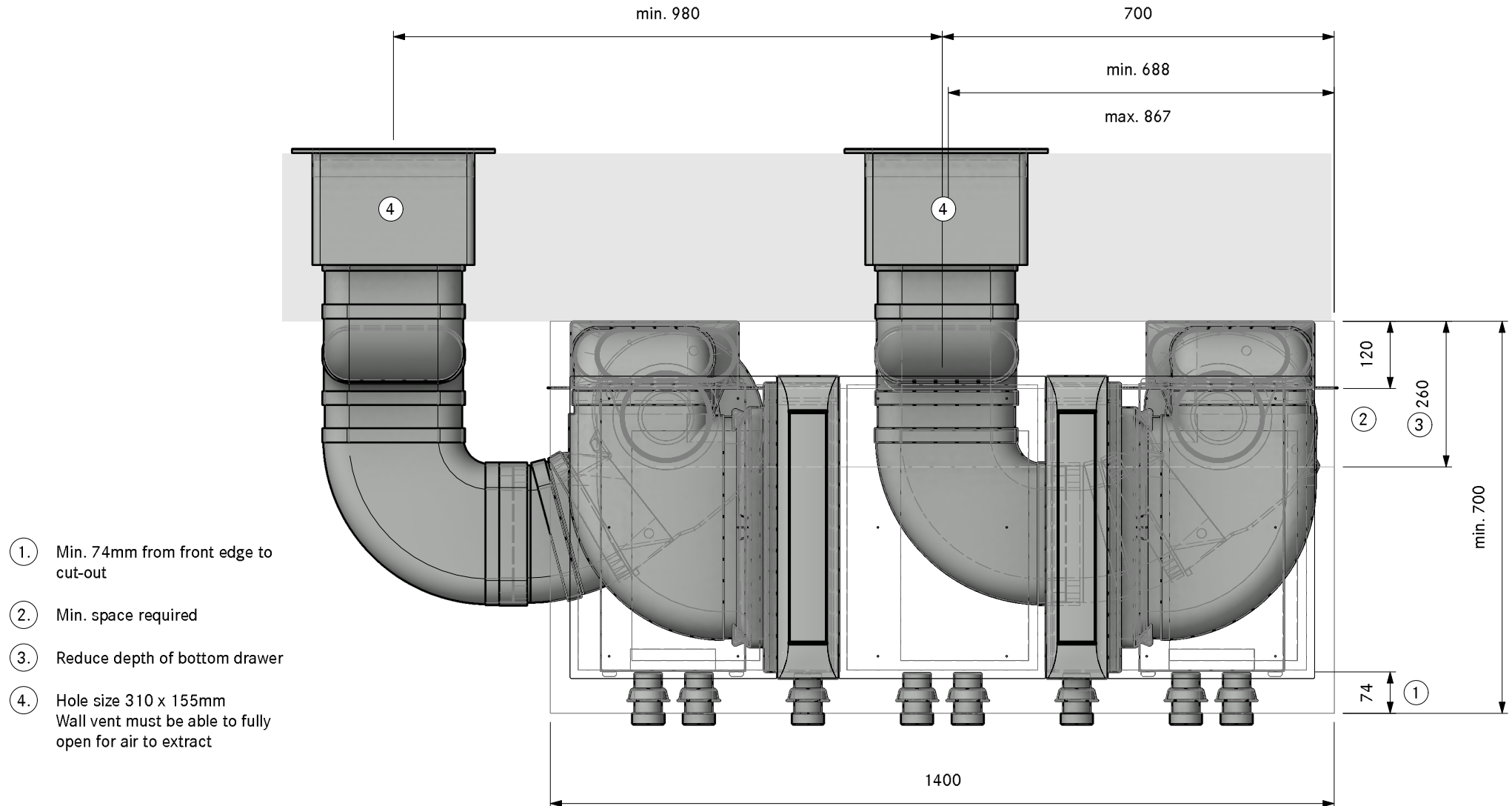
2PKA3A21130
Professional 3.0 Plinth back swan neck UEBF

LAYOUT

GR

Version, 1.0

BORA



MODELPLAN
REFERENCE NUMBER
COMPOSITION

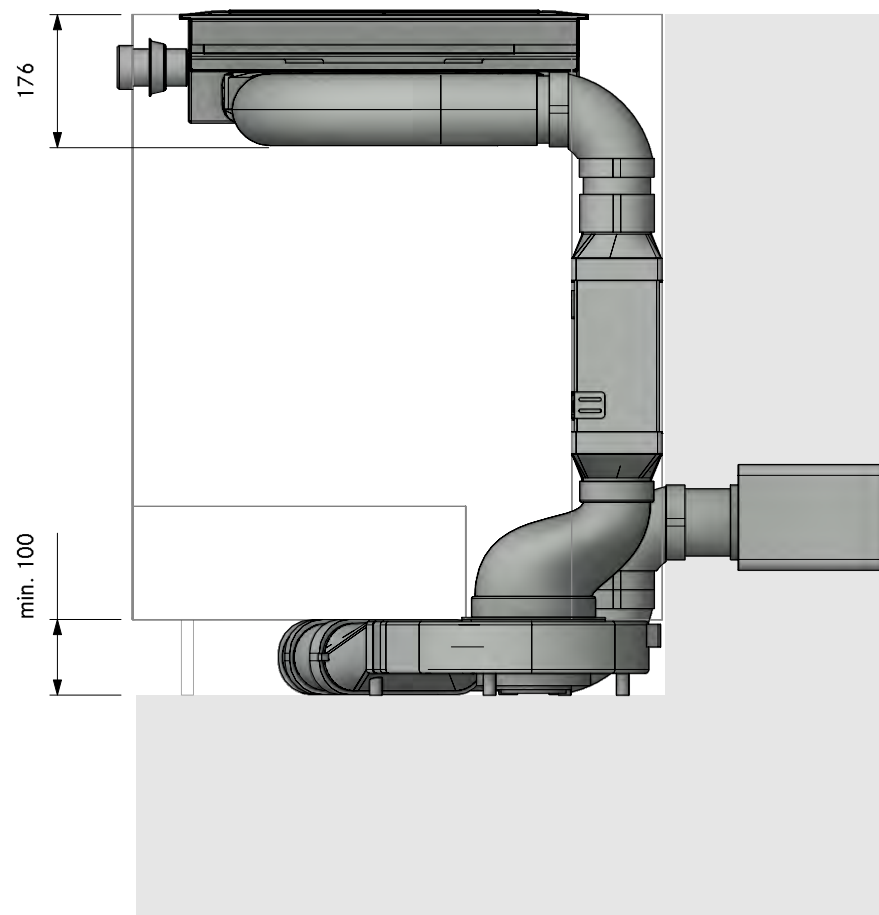
2PKA3A21130
Professional 3.0 Plinth back swan neck UEBF

LAYOUT

SA

Version, 1.0

BORA



MODELPLAN
REFERENCE NUMBER
COMPOSITION

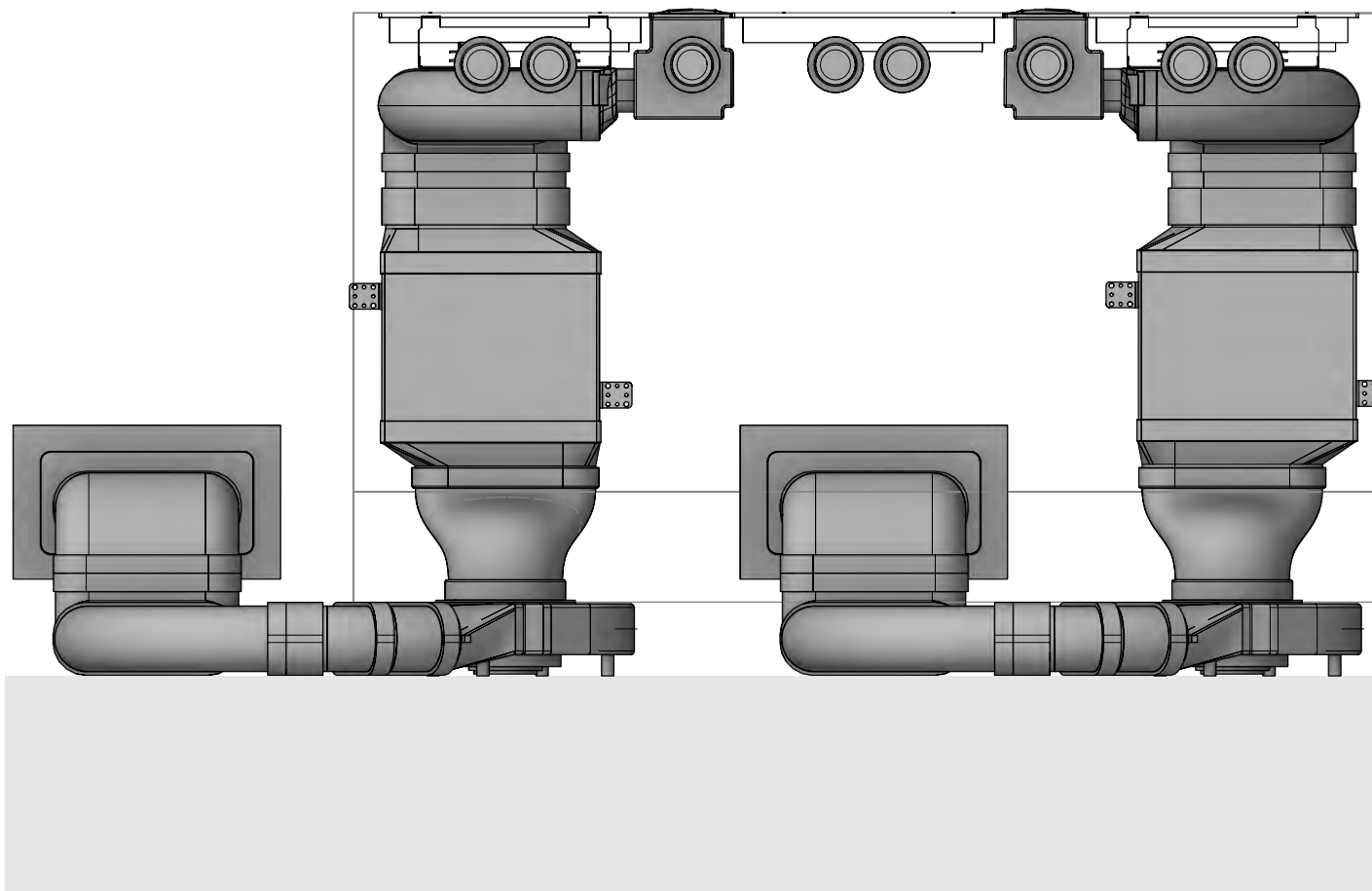
2PKA3A21130
Professional 3.0 Plinth back swan neck UEBF

Version, 1.0

BORA

LAYOUT

FA



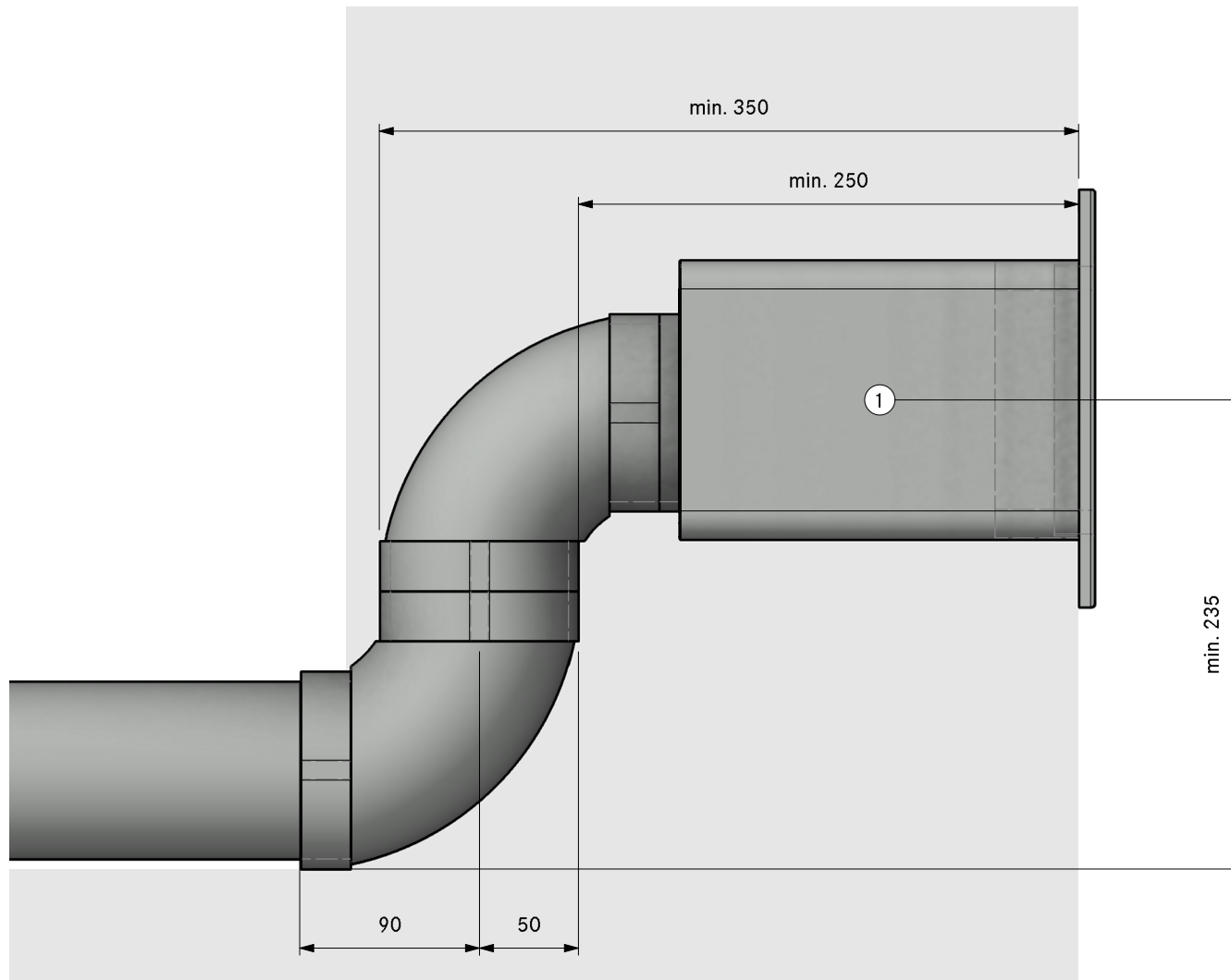
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A21130
Professional 3.0 Plinth 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

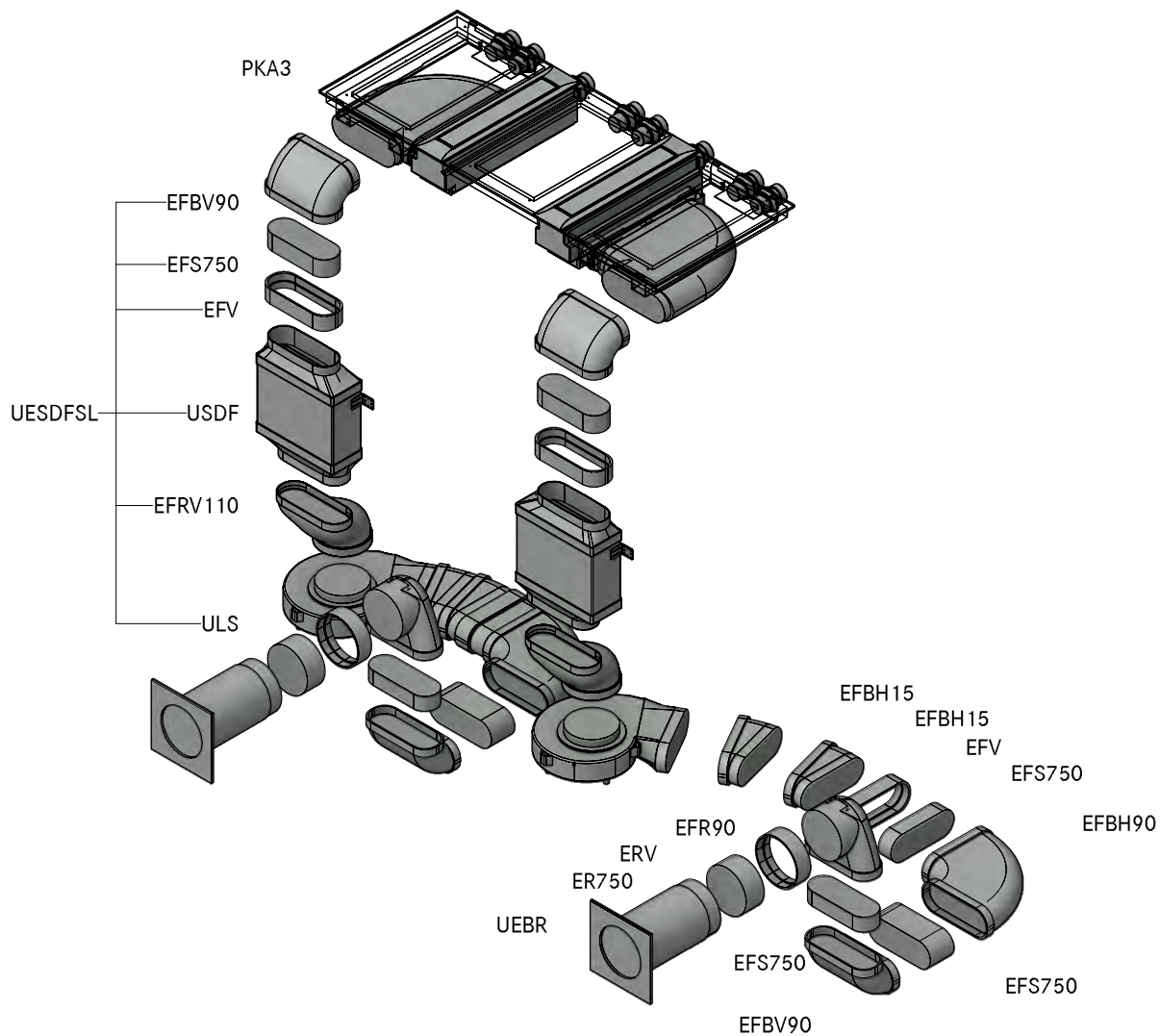
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A21140
Professional 3.0 Plinth back swan neck UEBR

Version, 1.0



LAYOUT 3D



Count	Item BORA	
2	PKA3	Pro cooktop-extractor
2	UESDFS	Universal ecotube set with USDF and ULS
Item BORA Ecotube		
4	EFBH15	15° bend flat horizontal
2	EFBH90	90° bend flat horizontal
2	EFBV90	90° bend flat vertical
2	EFR90	transition flat round 90°
2	EFV	duct connection flat
2	ERV	duct connection round
2	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

2PKA3A21140
Professional 3.0 Plinth back swan neck UEBR

Version, 1.0



LAYOUT

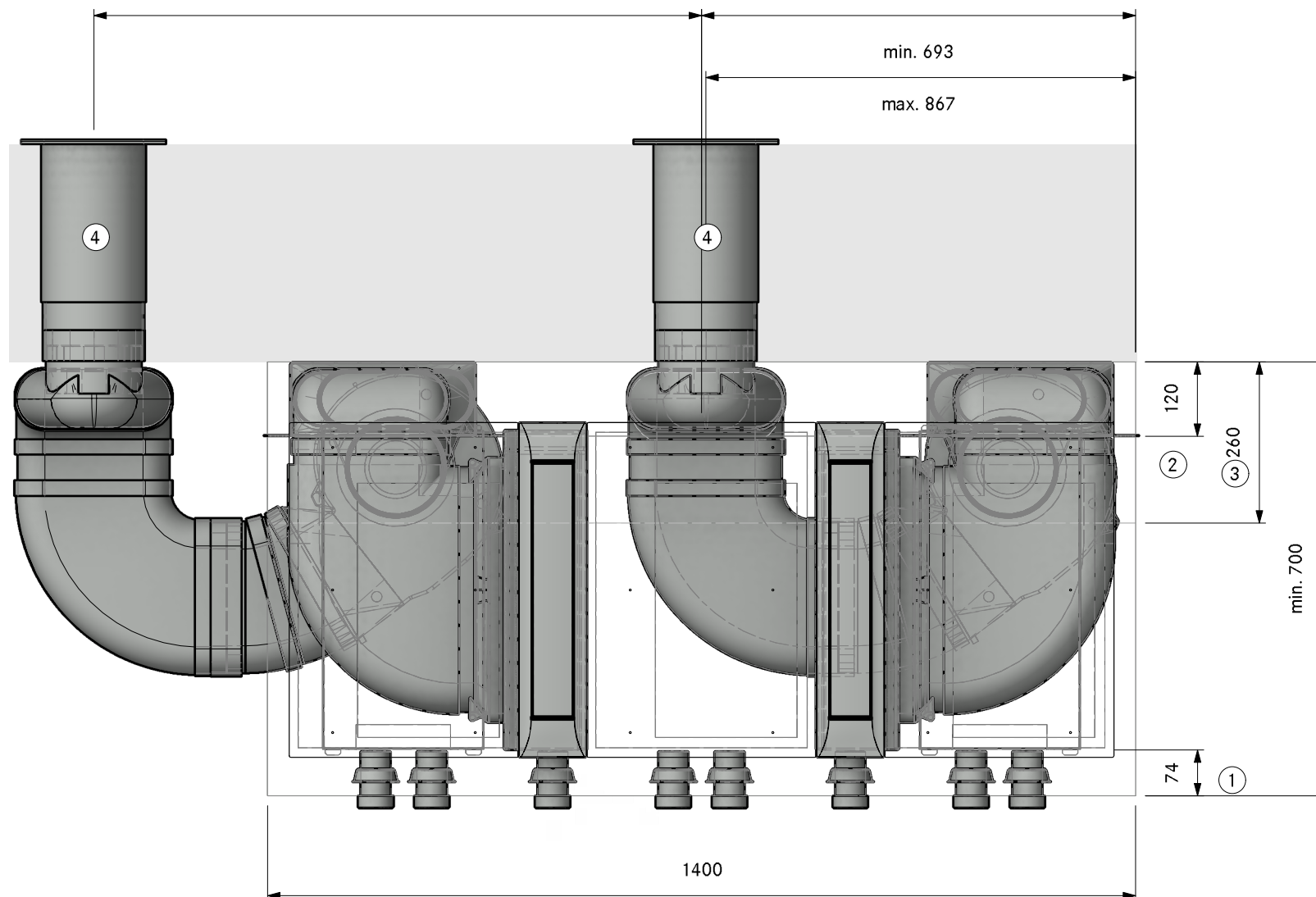
GR

min. 980

700

min. 693

max. 867



- ① Min. 74mm from front edge to cut-out
- ② Min. space required
- ③ Reduce depth of bottom drawer
- ④ Hole size min. Ø180mm. Wall vent must be able to fully open for air to extract

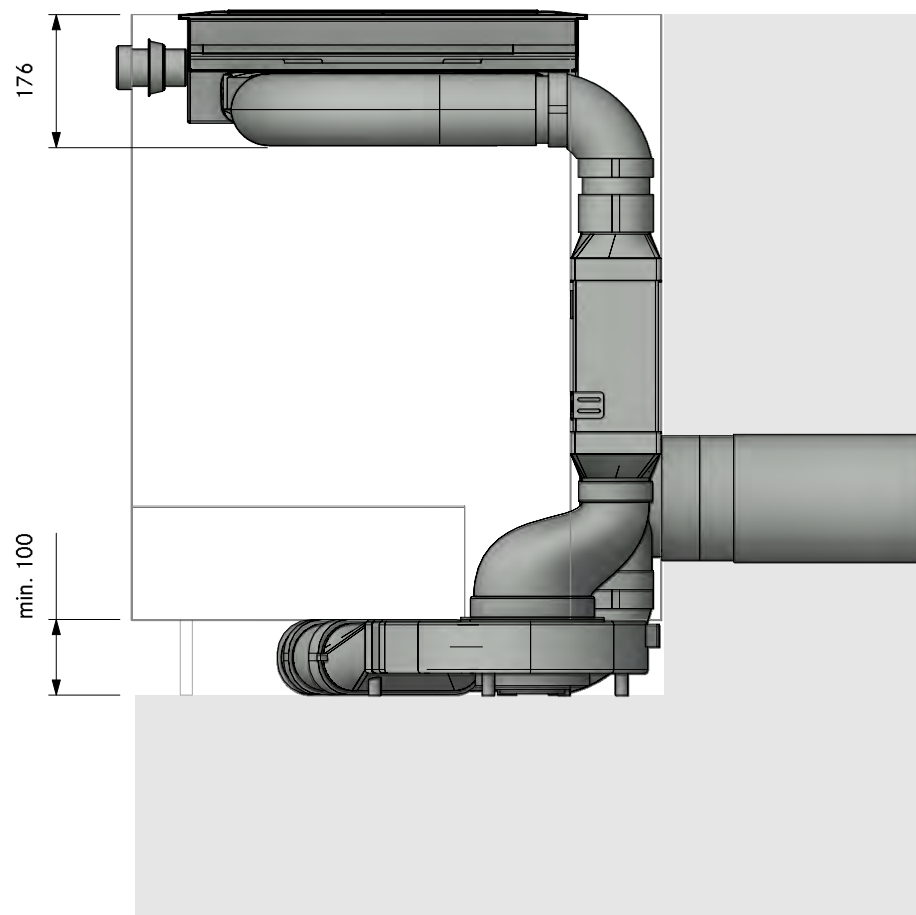
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A21140
Professional 3.0 Plinth back swan neck UEBR

LAYOUT

SA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

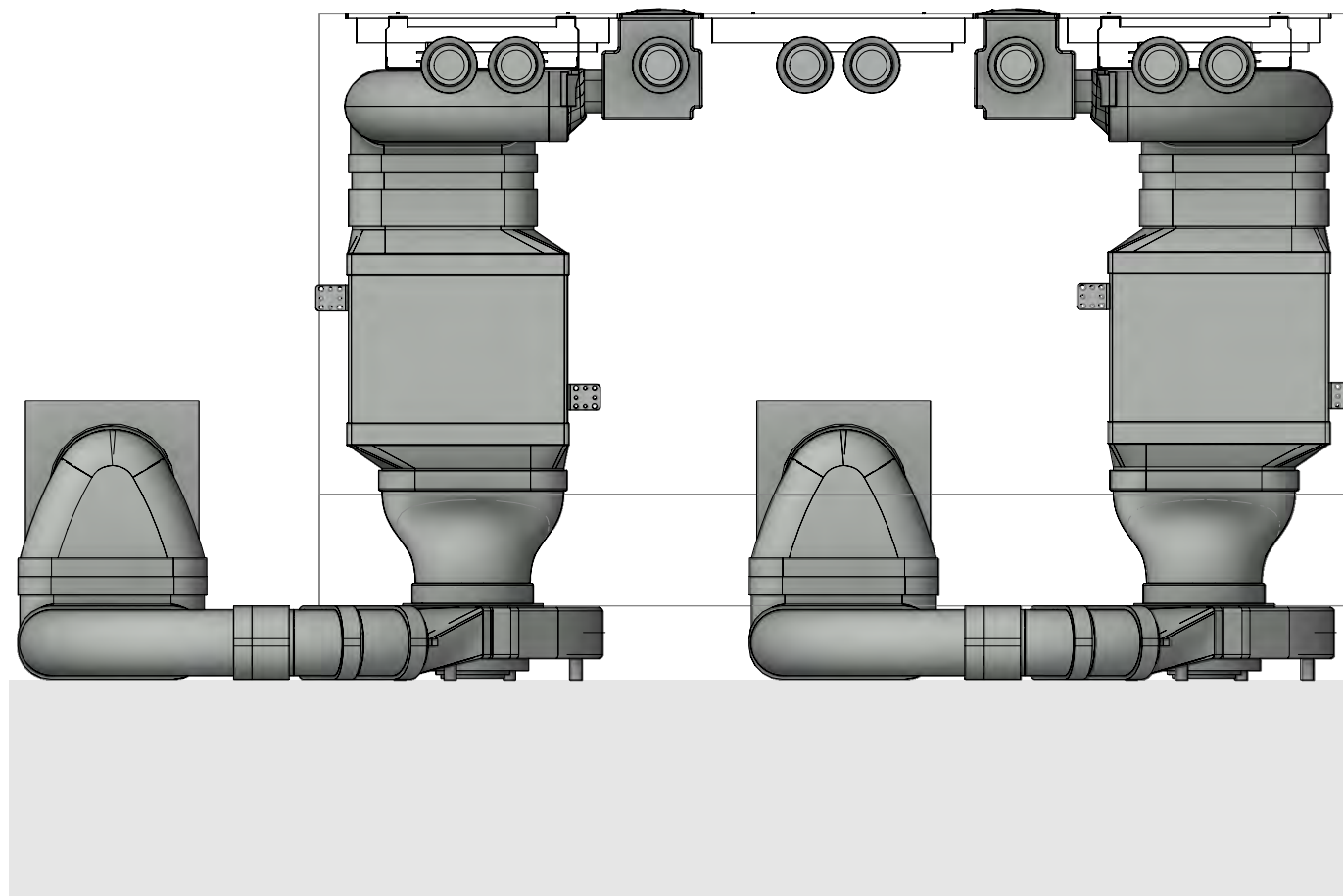
2PKA3A21140
Professional 3.0 Plinth back swan neck UEBR

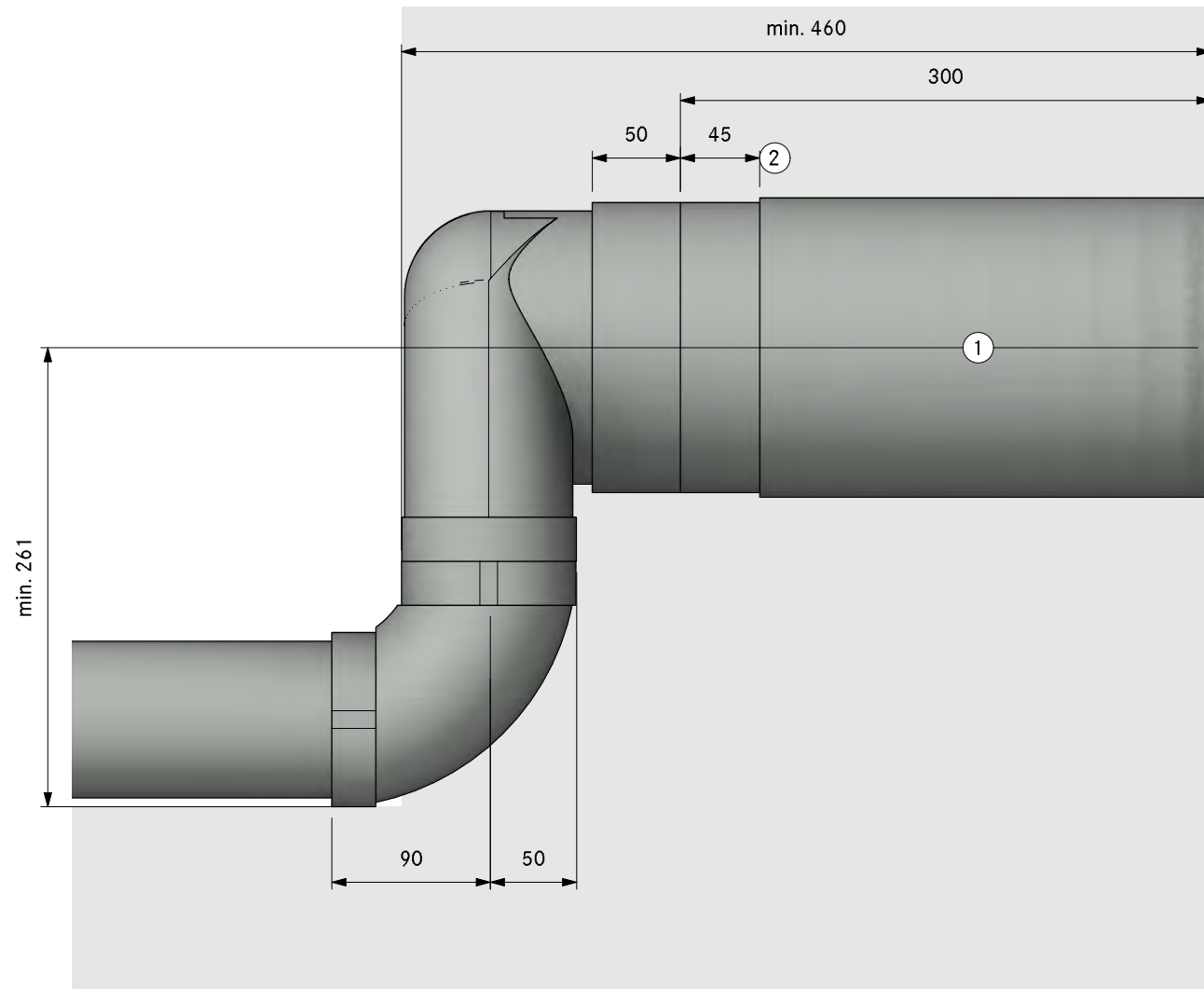
Version, 1.0

BORA

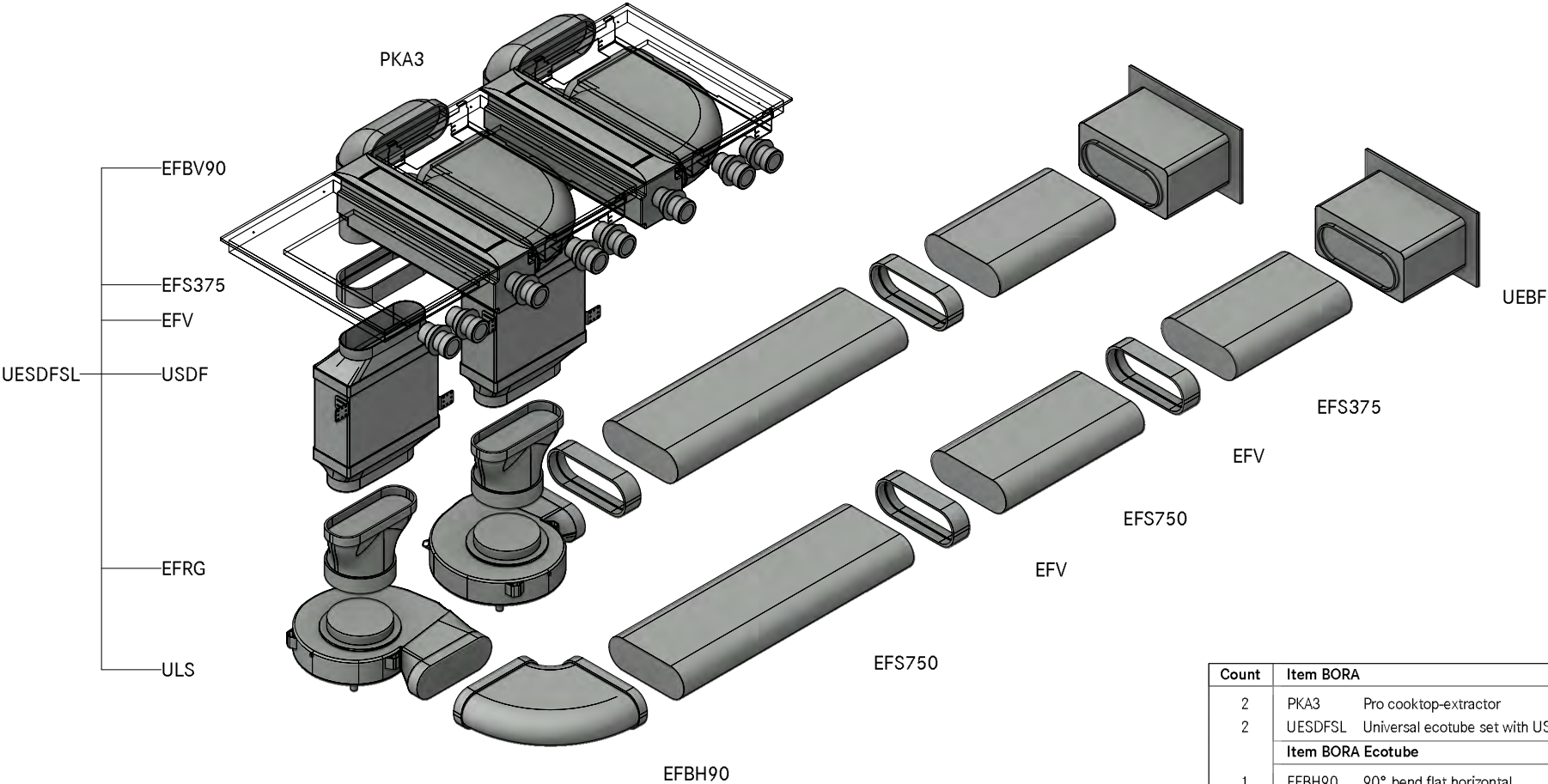
LAYOUT

FA





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	
2	PKA3	Pro cooktop-extractor
2	UESDFSLS	Universal ecotube set with USDF and ULS
Item BORA Ecotube		
1	EFBV90	90° bend flat horizontal
4	EFV	duct connection flat
2	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

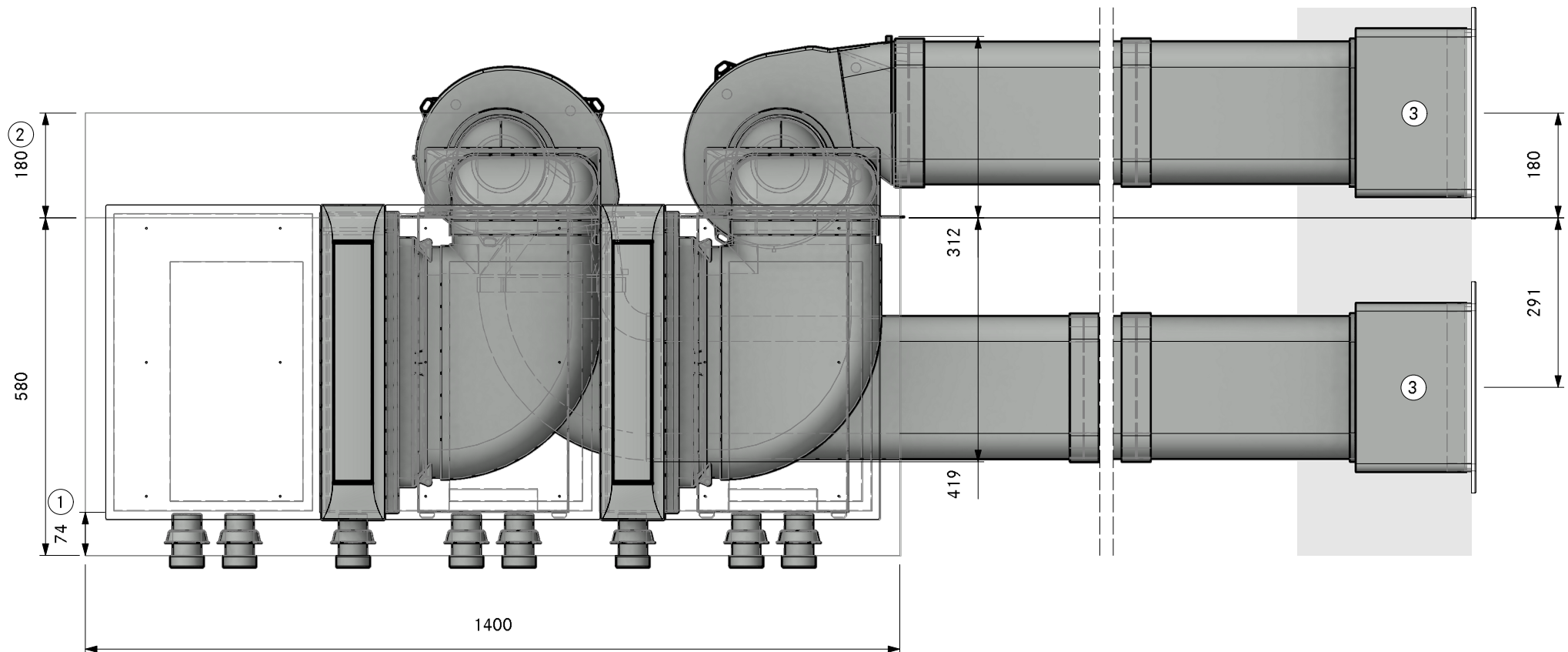
2PKA3A22210
Professional 3.0 Plinth right UEBF

LAYOUT

GR

Version, 1.0

BORA



①. Min. 74mm from front edge to cut-out

②. Min. space required

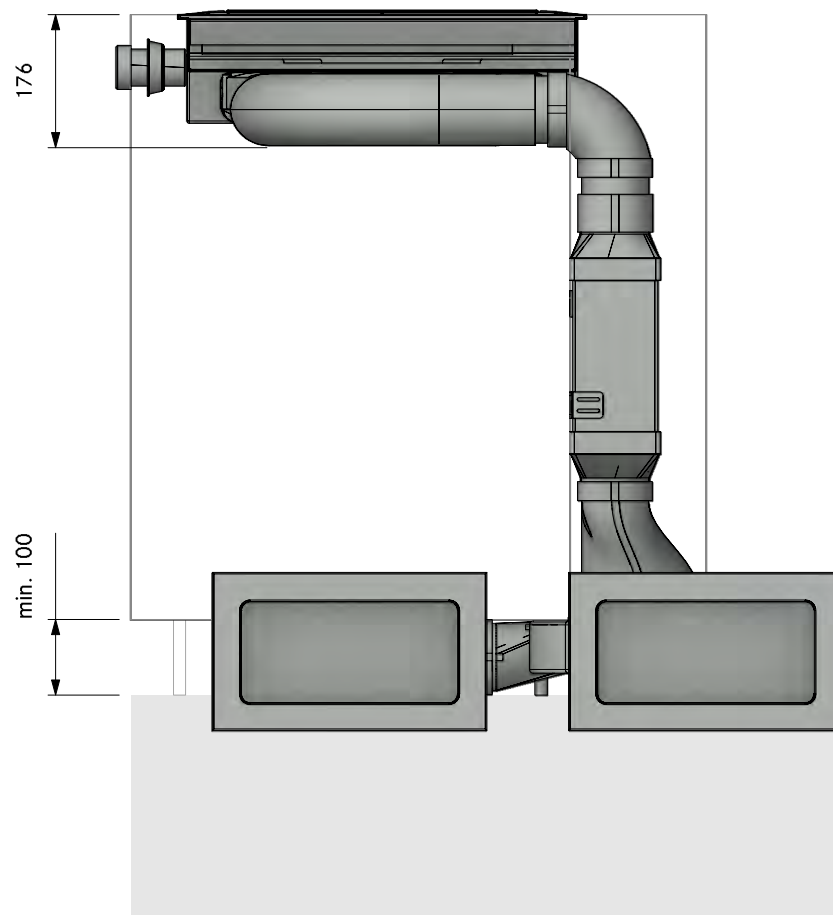
③. Hole size 310 x 155mm
Wall vent must be able to fully open for air to extract

MODELPLAN
REFERENCE NUMBER
COMPOSITION

LAYOUT

2PKA3A22210
Professional 3.0 Plinth right UEBF

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

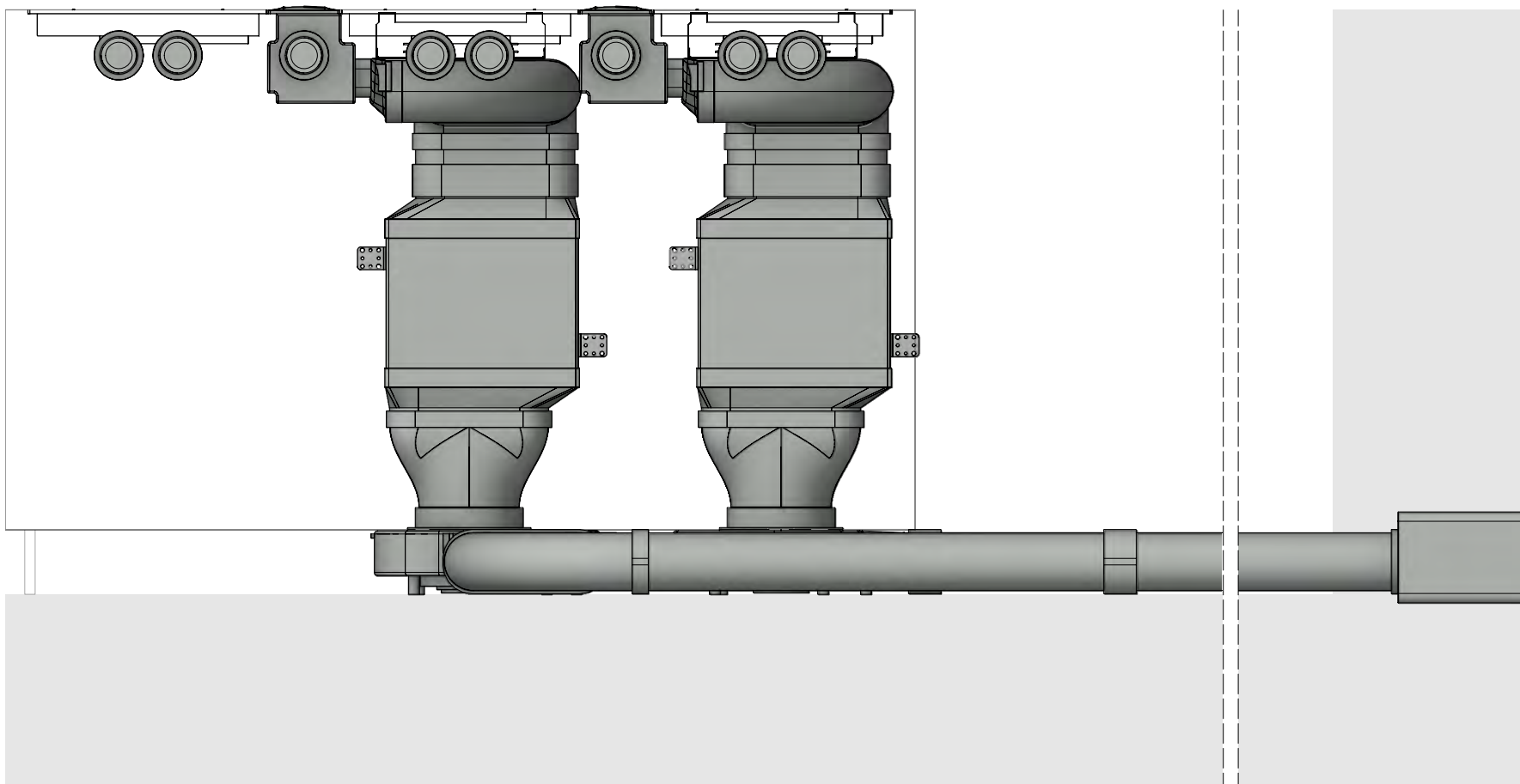
2PKA3A22210
Professional 3.0 Plinth right UEBF

LAYOUT

FA

Version, 1.0

BORA



MODELPLAN
REFERENCE NUMBER
COMPOSITION

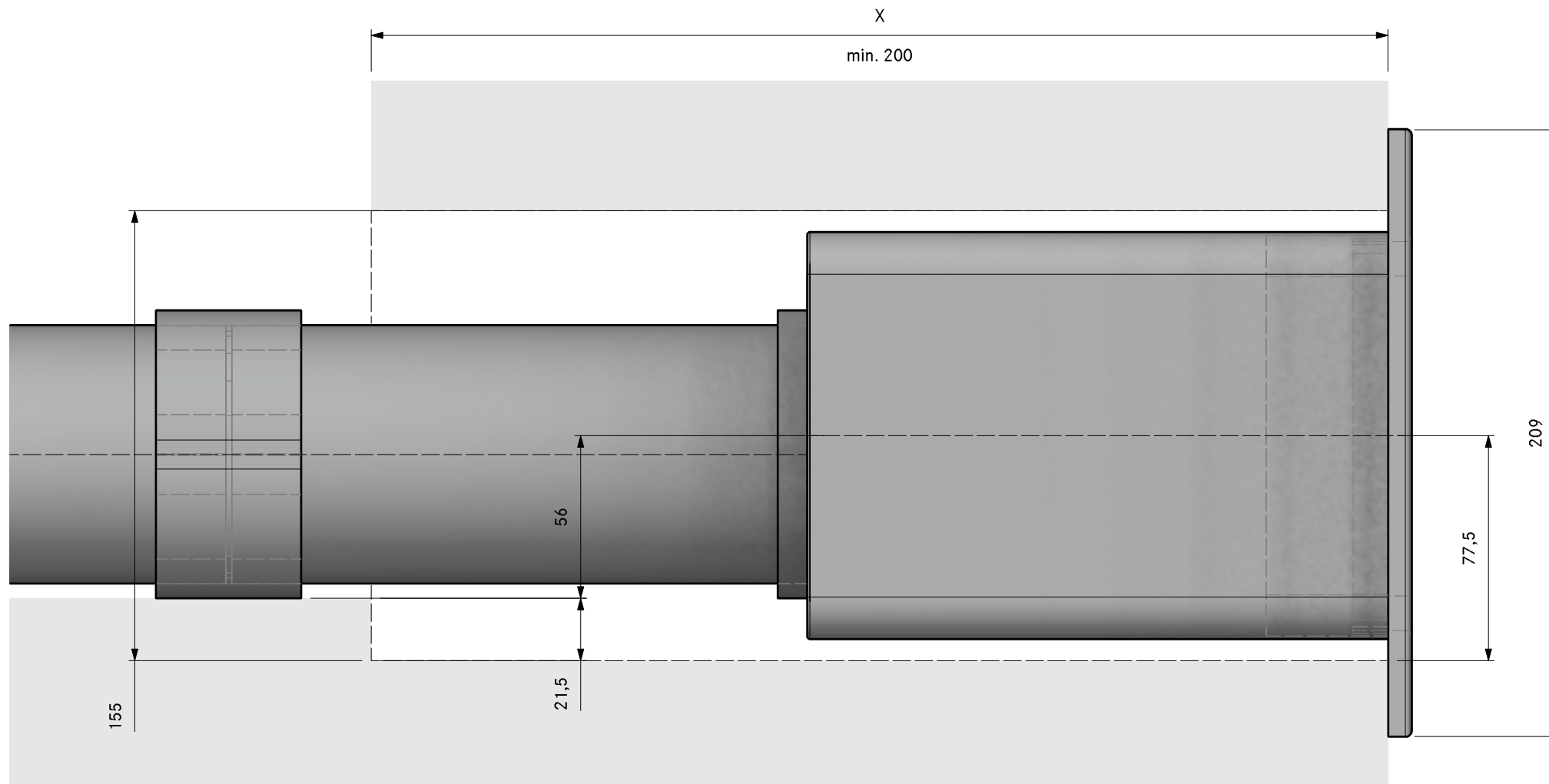
2PKA3A22210
Professional 3.0 Plinth right UEBF

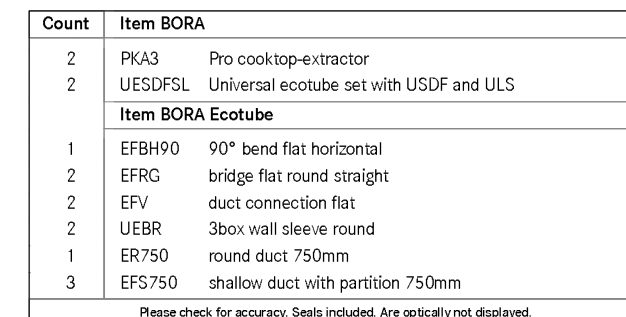
Version, 1.0



LAYOUT

Detail





MODELPLAN
REFERENCE NUMBER
COMPOSITION

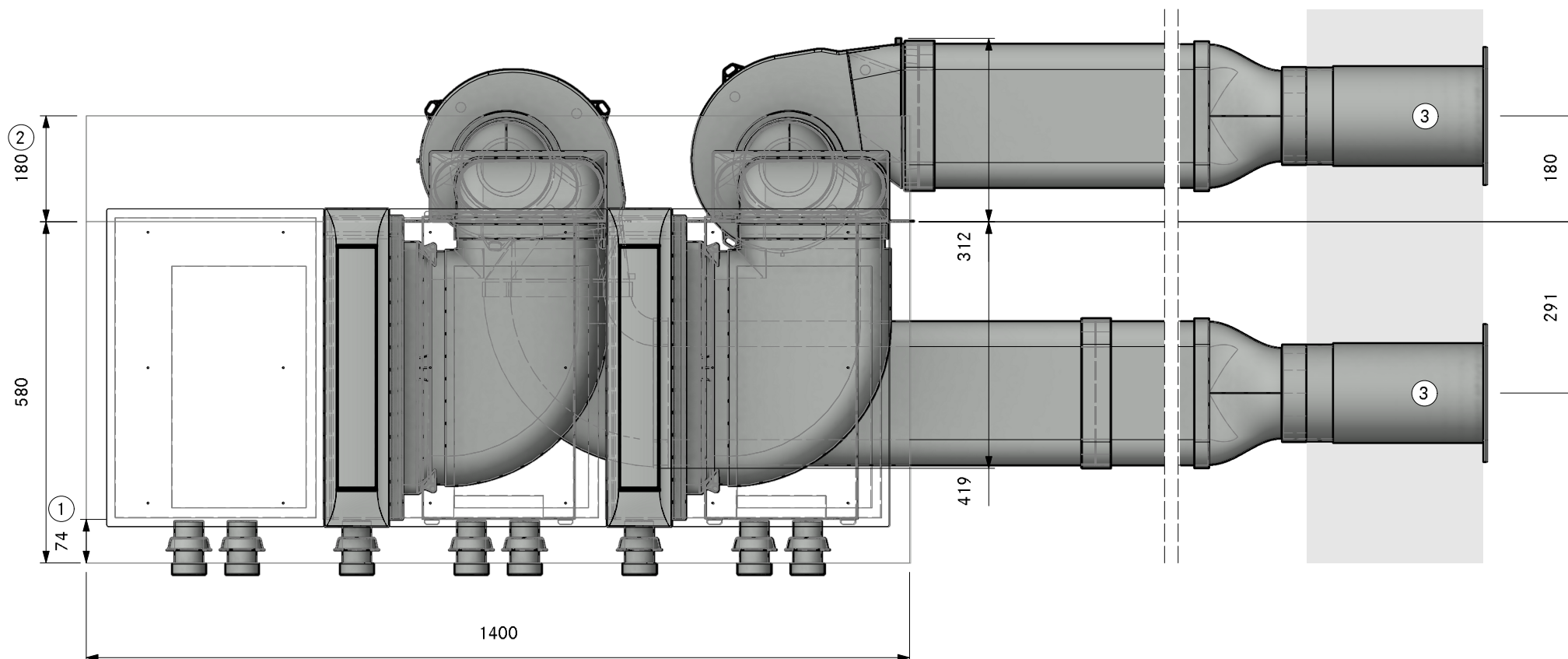
2PKA3A22220
Professional 3.0 Plinth right UE BR

LAYOUT

GR

Version, 1.0

BORA



①. Min. 74mm from front edge to cut-out

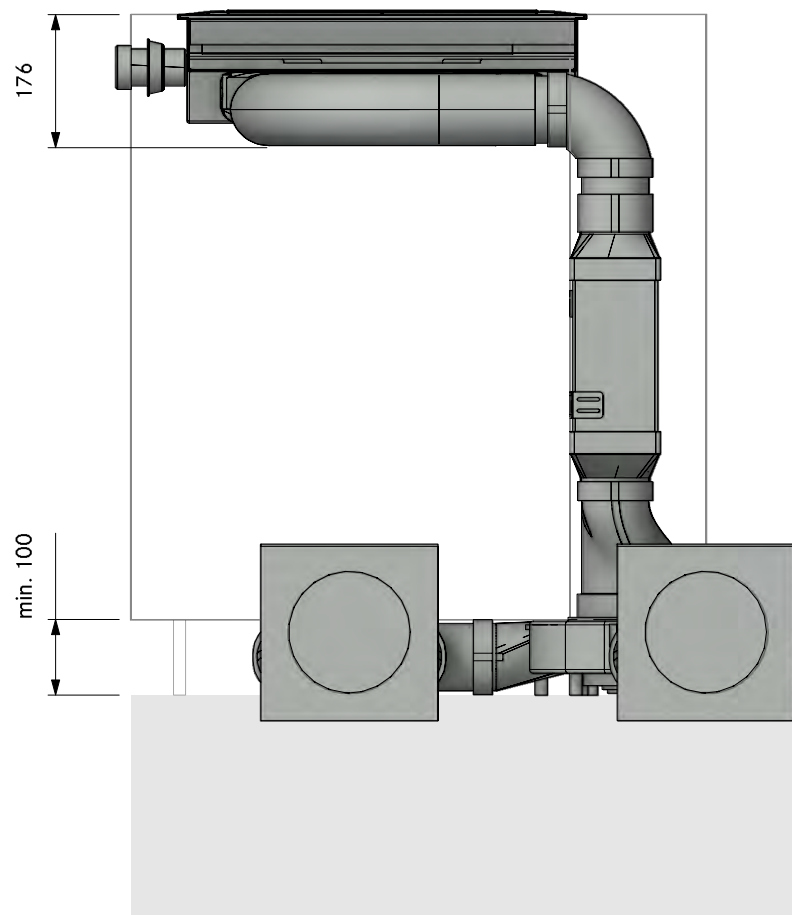
②. Min. space required

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

MODELPLAN
REFERENCE NUMBER
COMPOSITION
LAYOUT

2PKA3A22220
Professional 3.0 Plinth right UEBR
SA

Version, 1.0

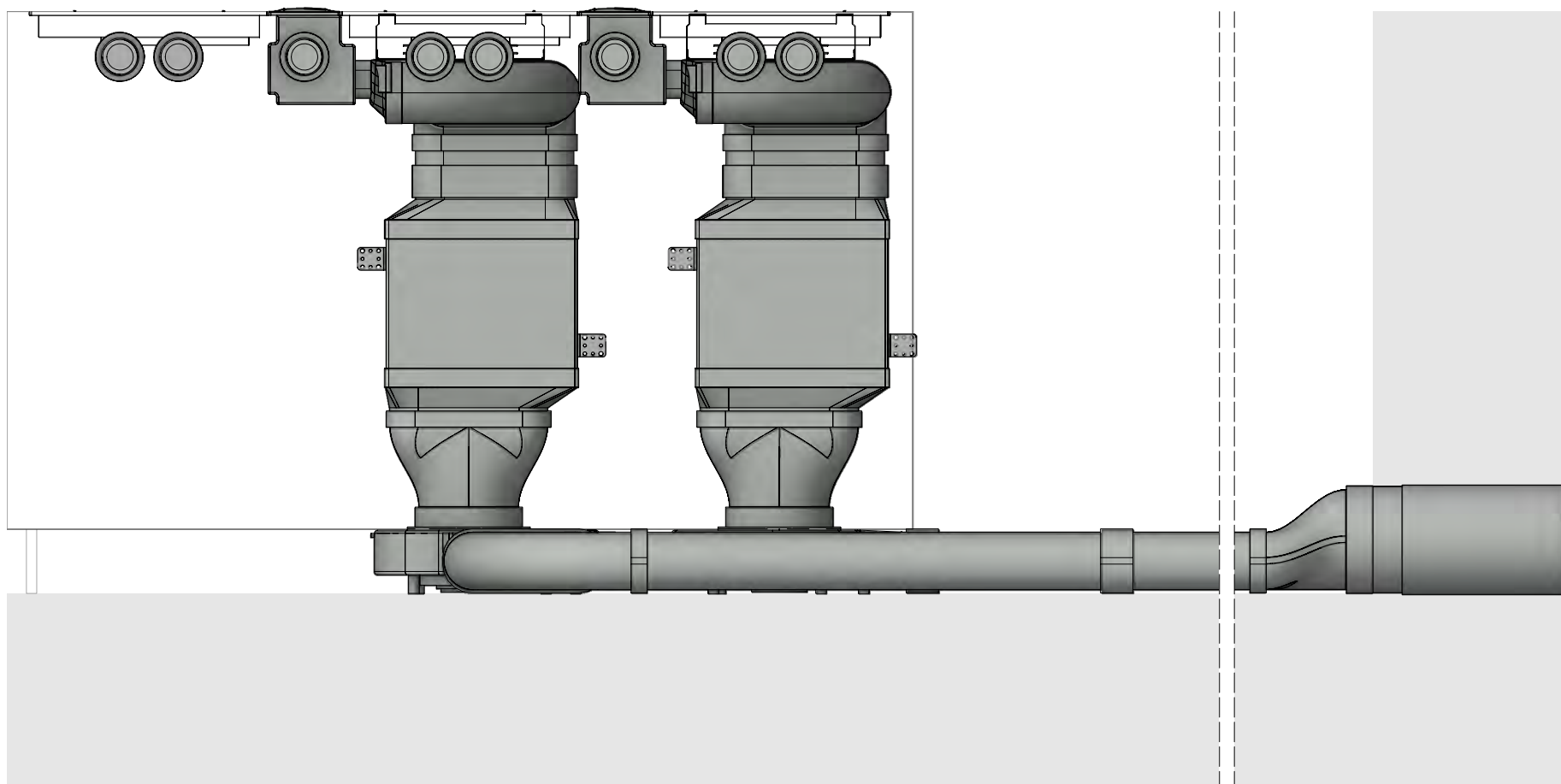


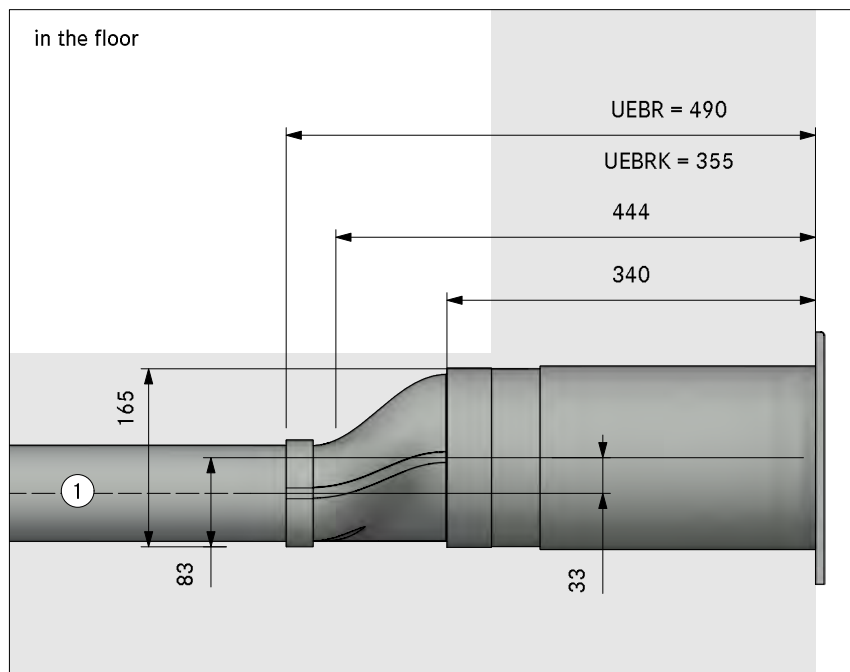
MODELPLAN
REFERENCE NUMBER
COMPOSITION
LAYOUT

2PKA3A22220
Professional 3.0 Plinth right UEBR
FA

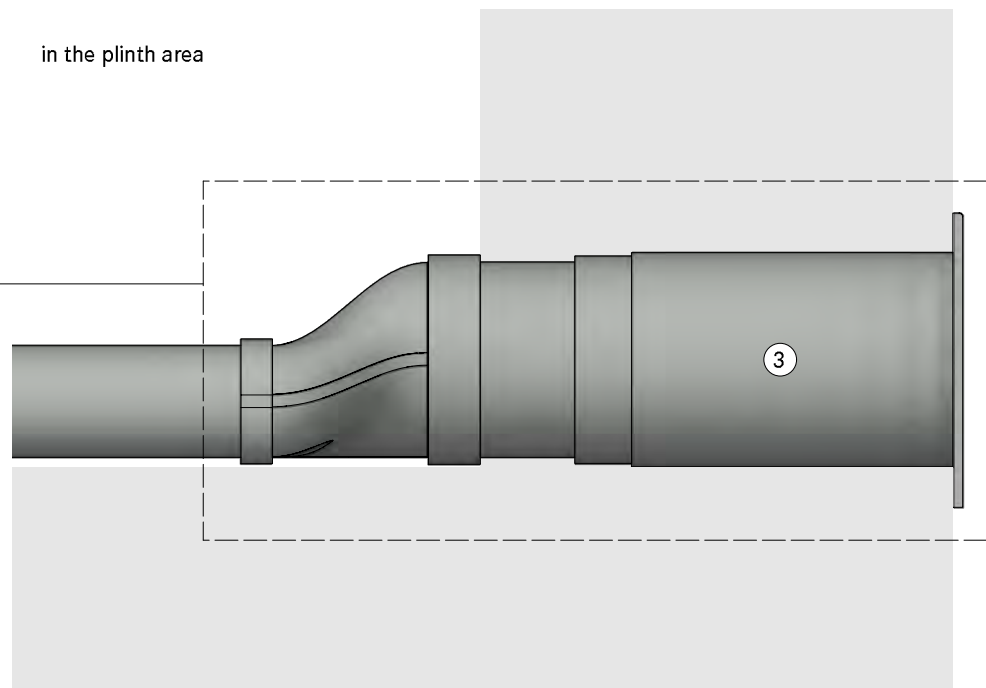
Version, 1.0

BORA



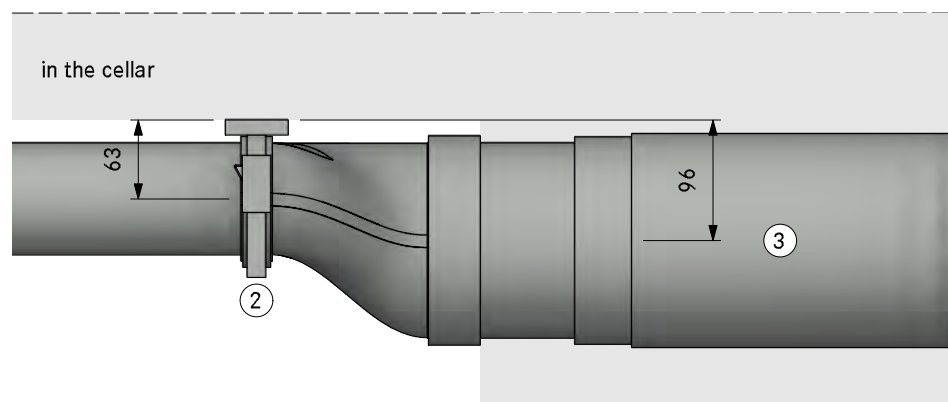


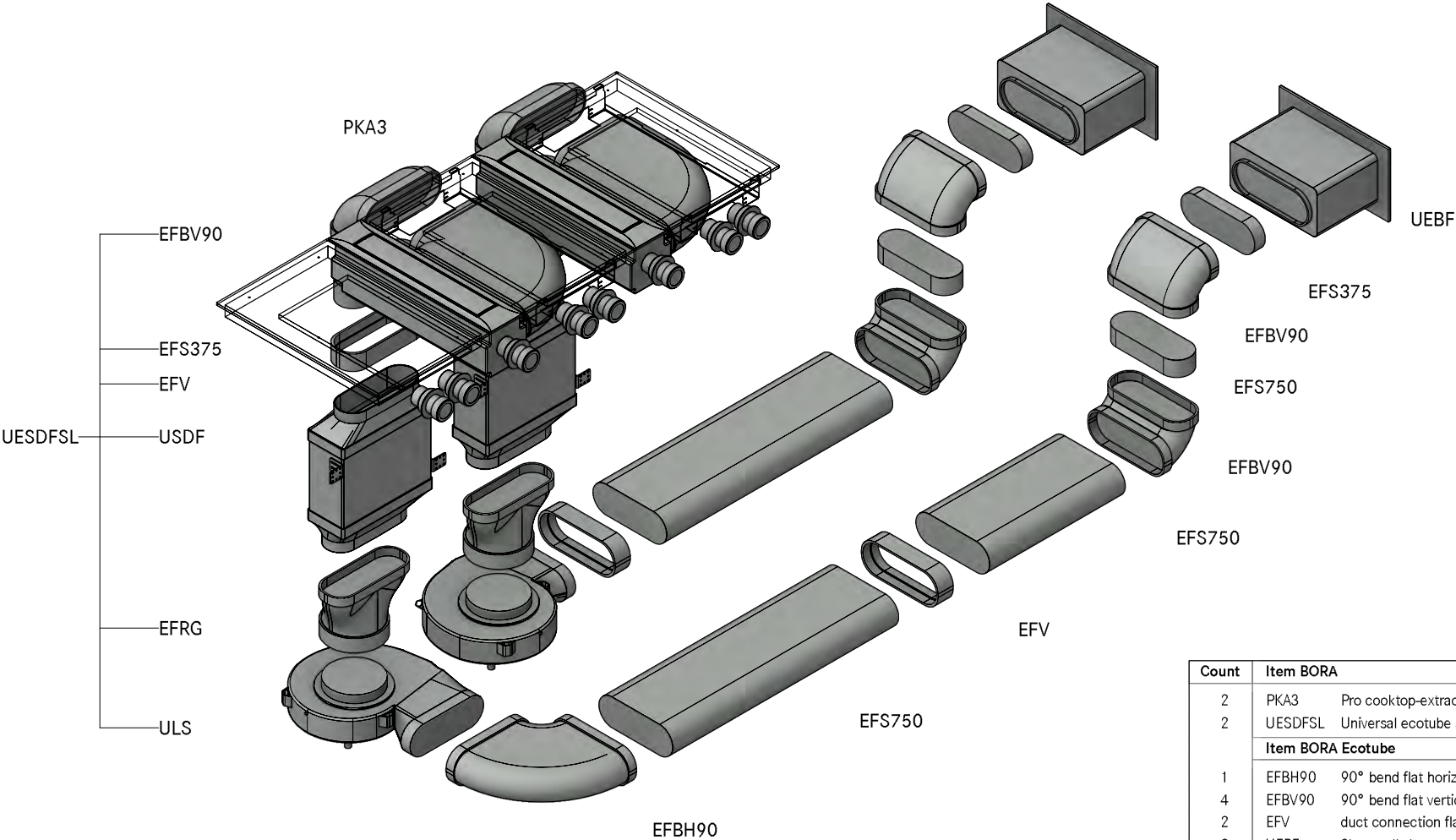
in the plinth area



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



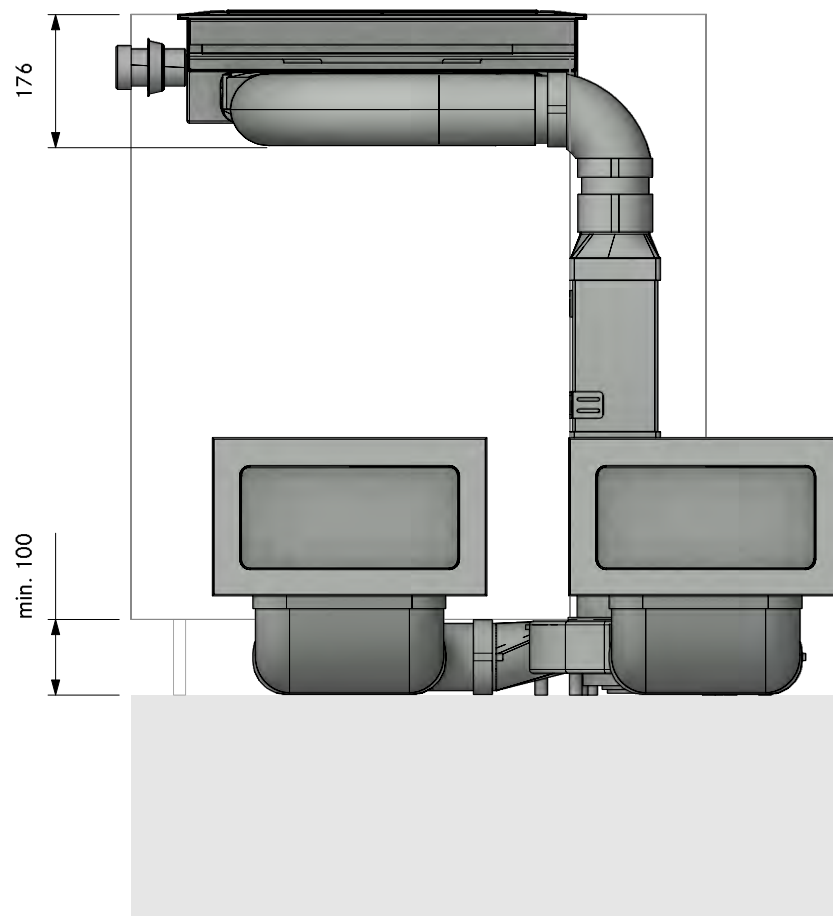


Count	Item BORA	
2	PKA3	Pro cooktop-extractor
2	UESDFS	Universal ecotube set with USDF and ULS
Item BORA Ecotube		
1	EFBH90	90° bend flat horizontal
4	EFBV90	90° bend flat vertical
2	EFV	duct connection flat
2	UEBF	3box wall sleeve
3	EFS750	shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.		

MODELPLAN
REFERENCE NUMBER
COMPOSITION
LAYOUT

2PKA3A22230
Professional 3.0 Plinth right swan neck UEBF
SA

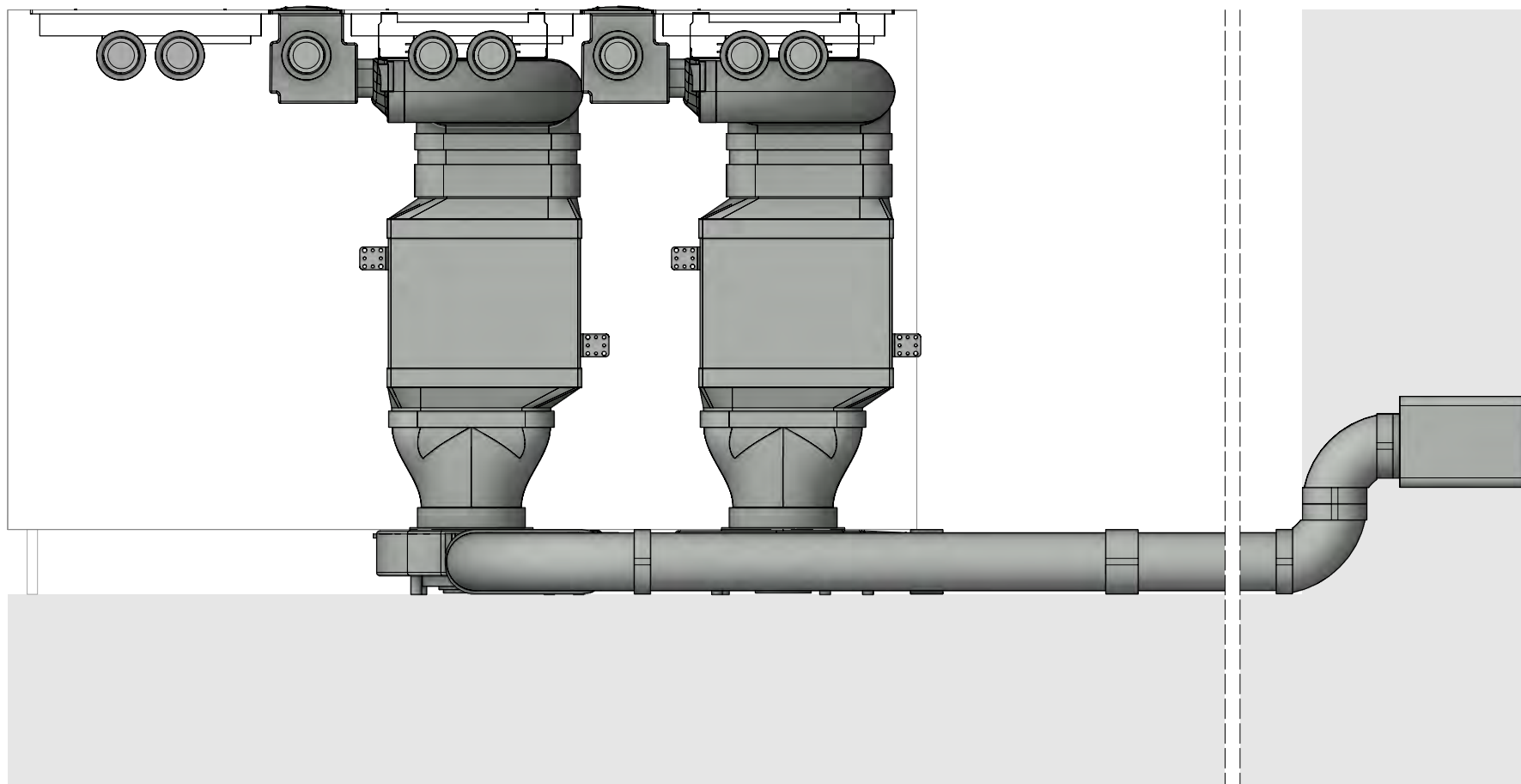
Version, 1.0



MODELPLAN
REFERENCE NUMBER 2PKA3A22230
COMPOSITION Professional 3.0 Plinth right swan neck UEBF
LAYOUT FA

Version, 1.0

BORA



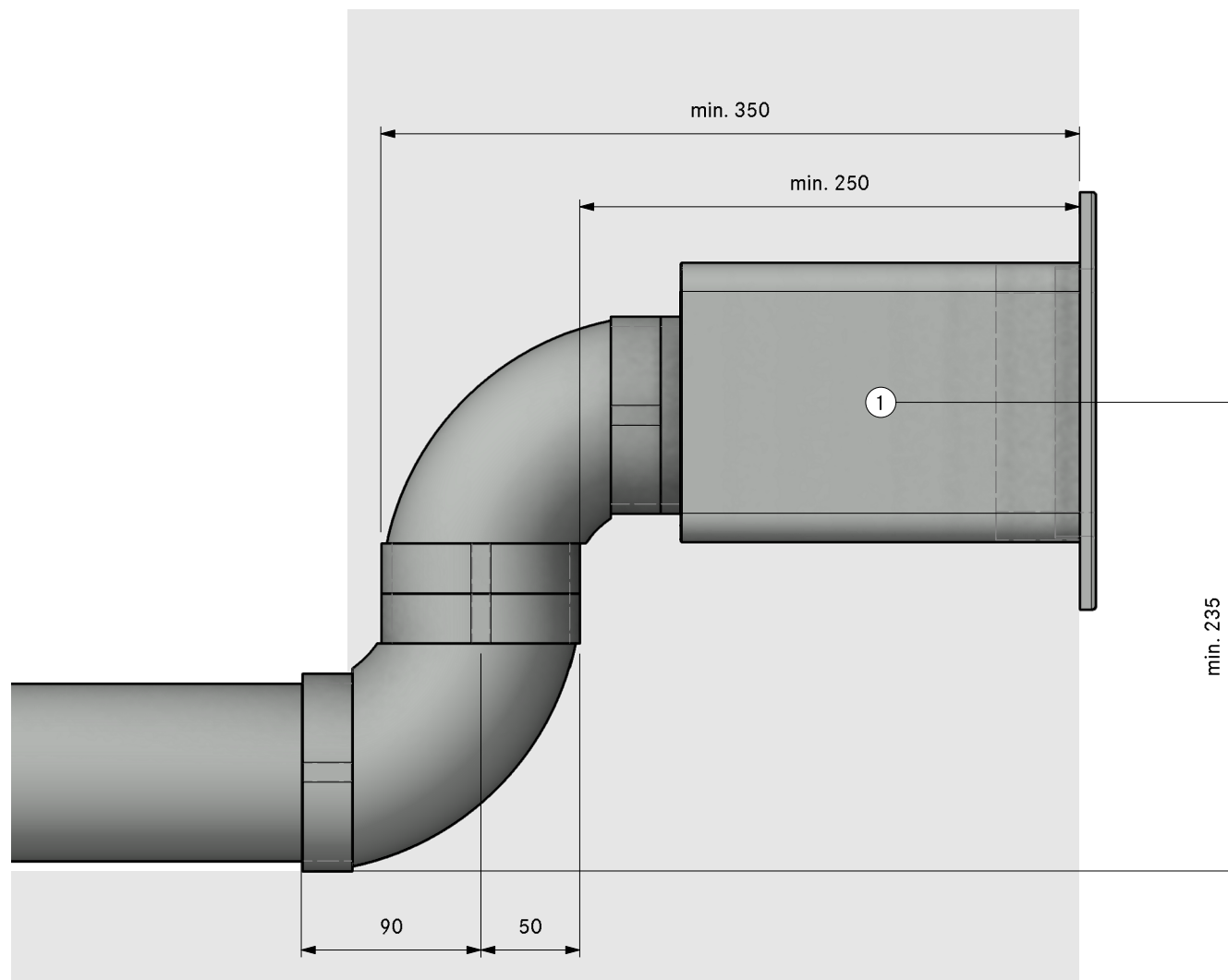
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A22230
Professional 3.0 Plinth right swan neck UEBF

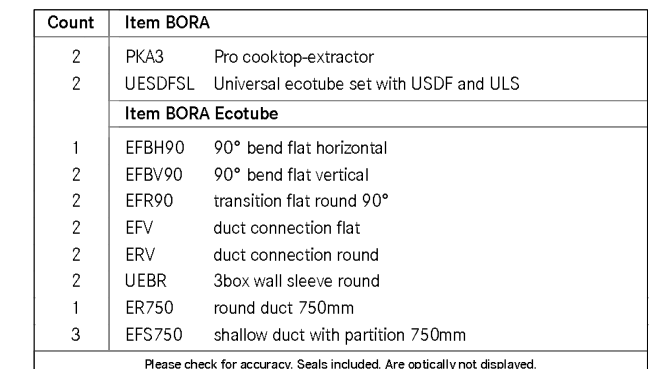
LAYOUT

Detail

Version, 1.0



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



MODELPLAN
REFERENCE NUMBER
COMPOSITION

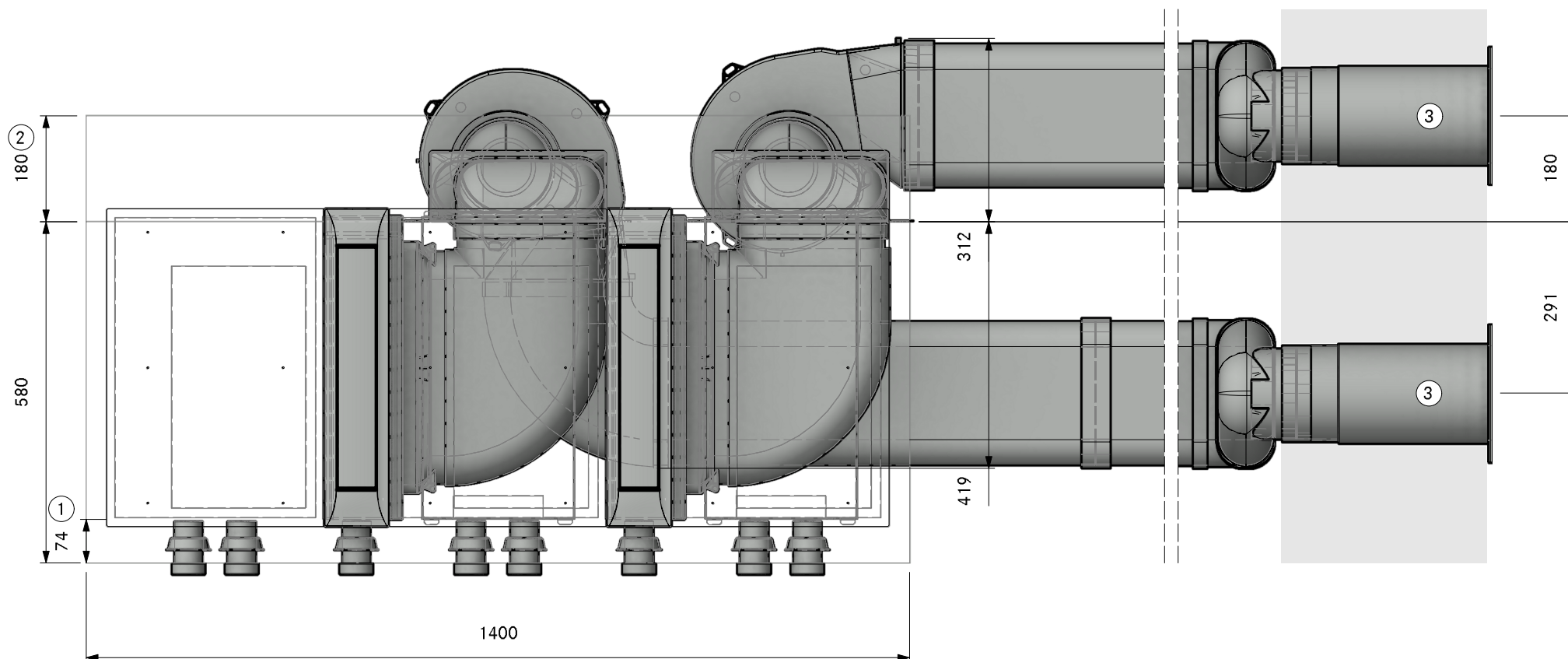
2PKA3A22240
Professional 3.0 Plinth right swan neck UEBR

LAYOUT

GR

Version, 1.0

BORA



1. Min. 74mm from front edge to cut-out

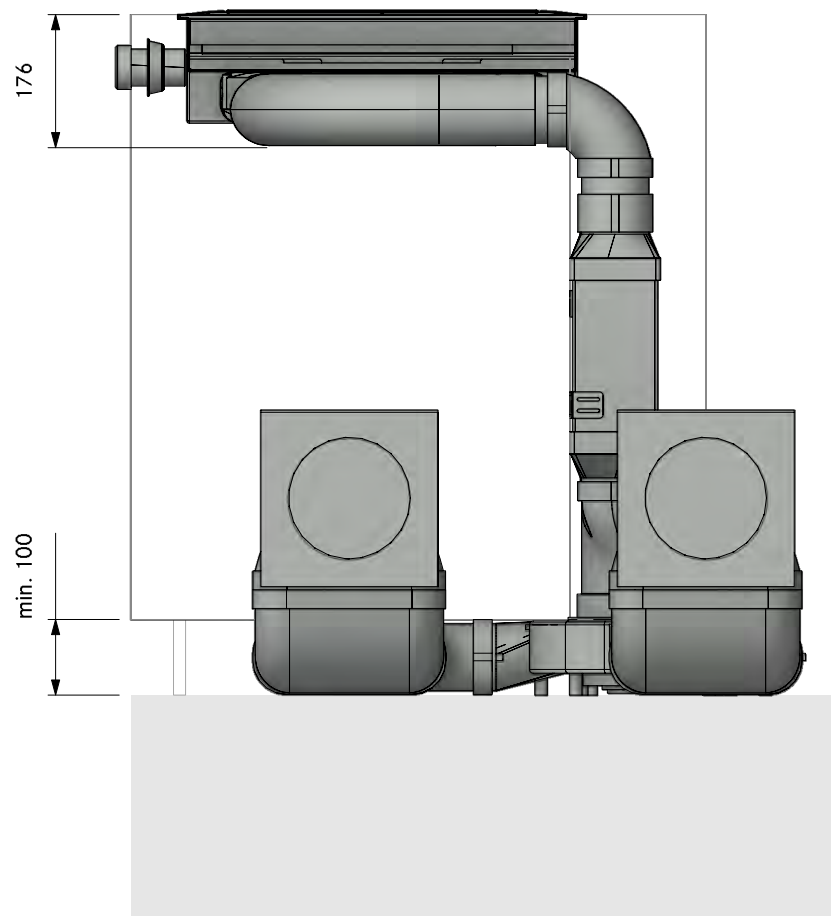
2. Min. space required

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

MODELPLAN
REFERENCE NUMBER
COMPOSITION
LAYOUT

2PKA3A22240
Professional 3.0 Plinth right swan neck UEBR
SA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

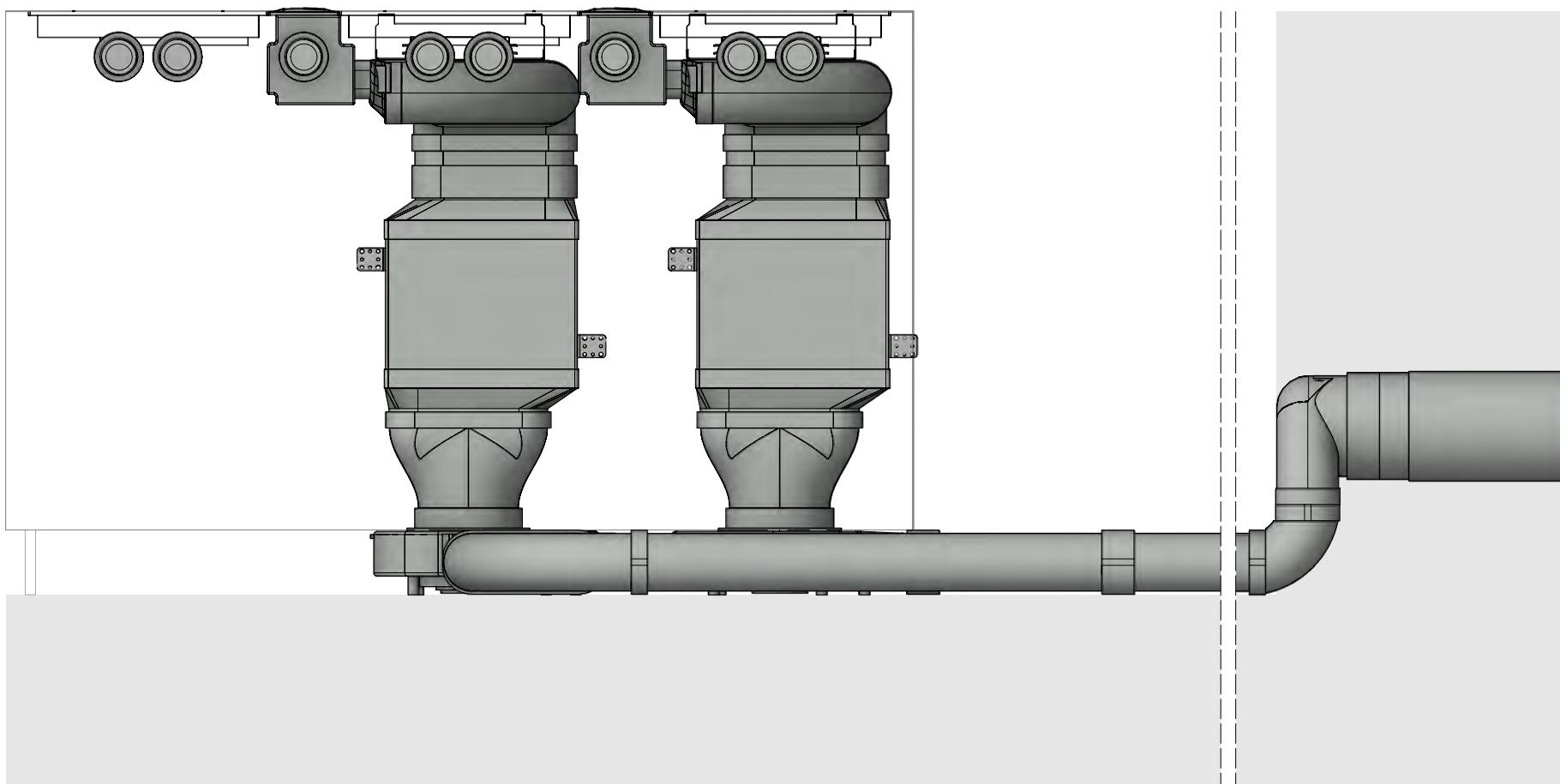
2PKA3A22240
Professional 3.0 Plinth right swan neck UEBR

Version, 1.0

BORA

LAYOUT

FA



MODELPLAN
REFERENCE NUMBER
COMPOSITION

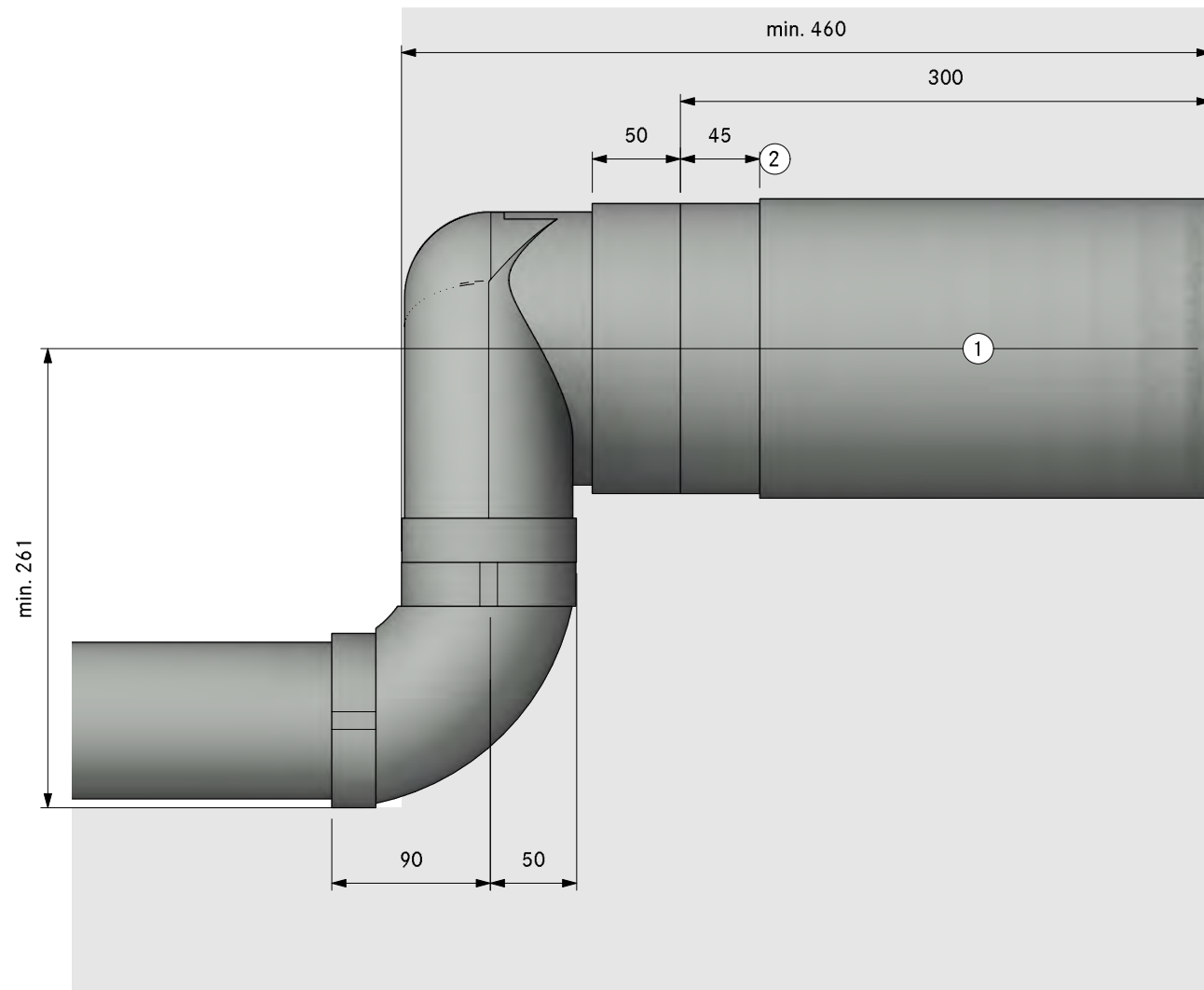
2PKA3A22240
Professional 3.0 Plinth right swan neck UEBR

Version, 1.0

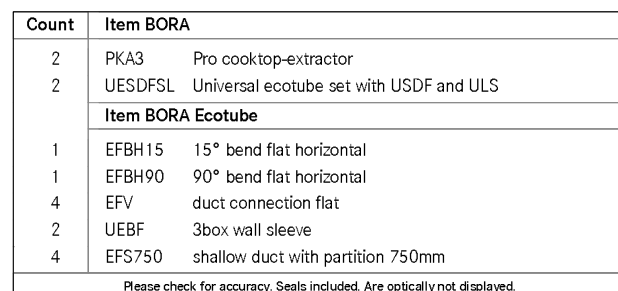


LAYOUT

Detail



- 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)



MODELPLAN
REFERENCE NUMBER
COMPOSITION

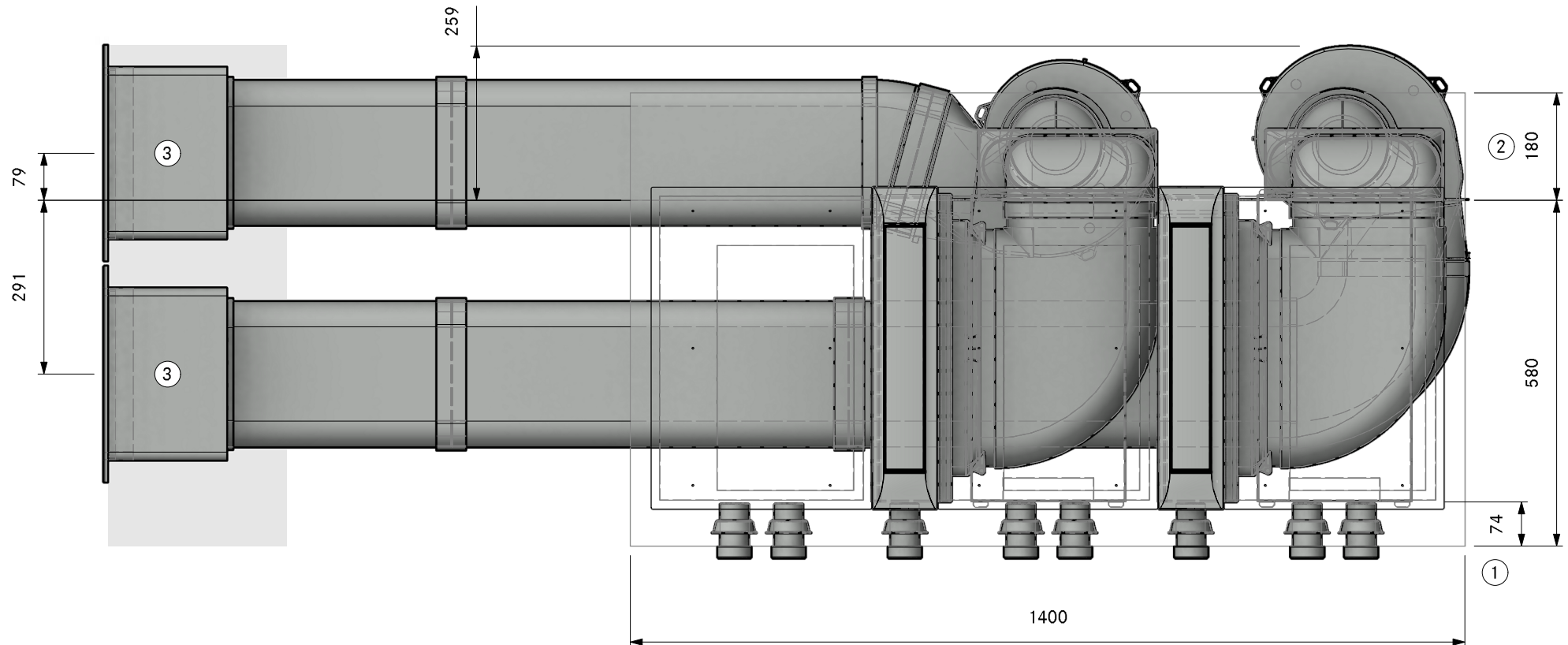
2PKA3A22210
Professional 3.0 Plinth left UEBF

LAYOUT

GR

Version, 1.0

BORA



①. Min. 74mm from front edge to cut-out

②. Min. space required

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

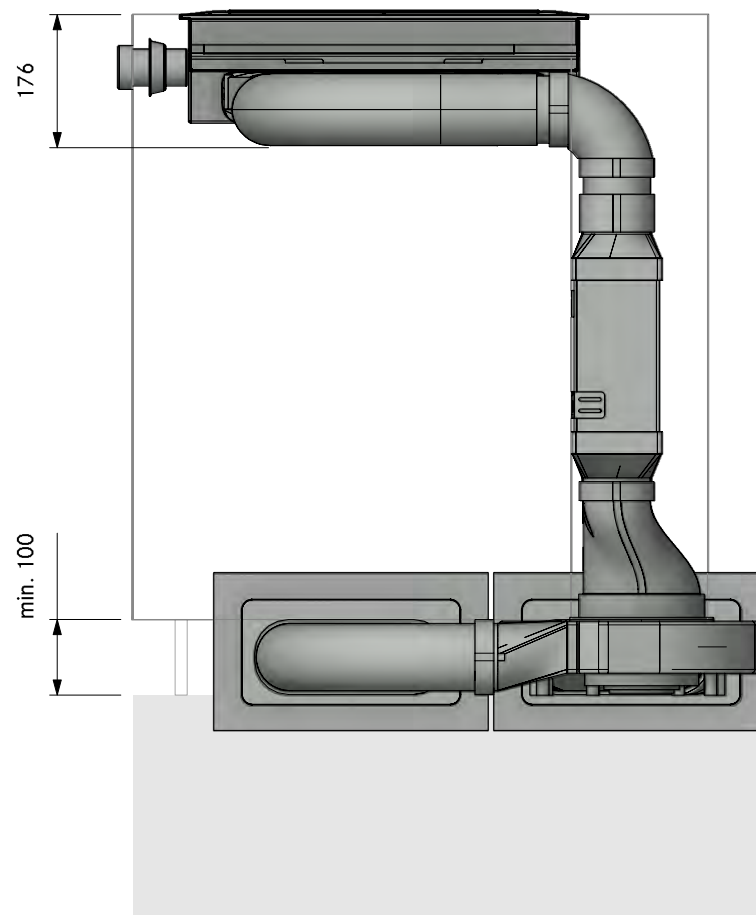
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A22210
Professional 3.0 Plinth left UEBF

LAYOUT

SA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

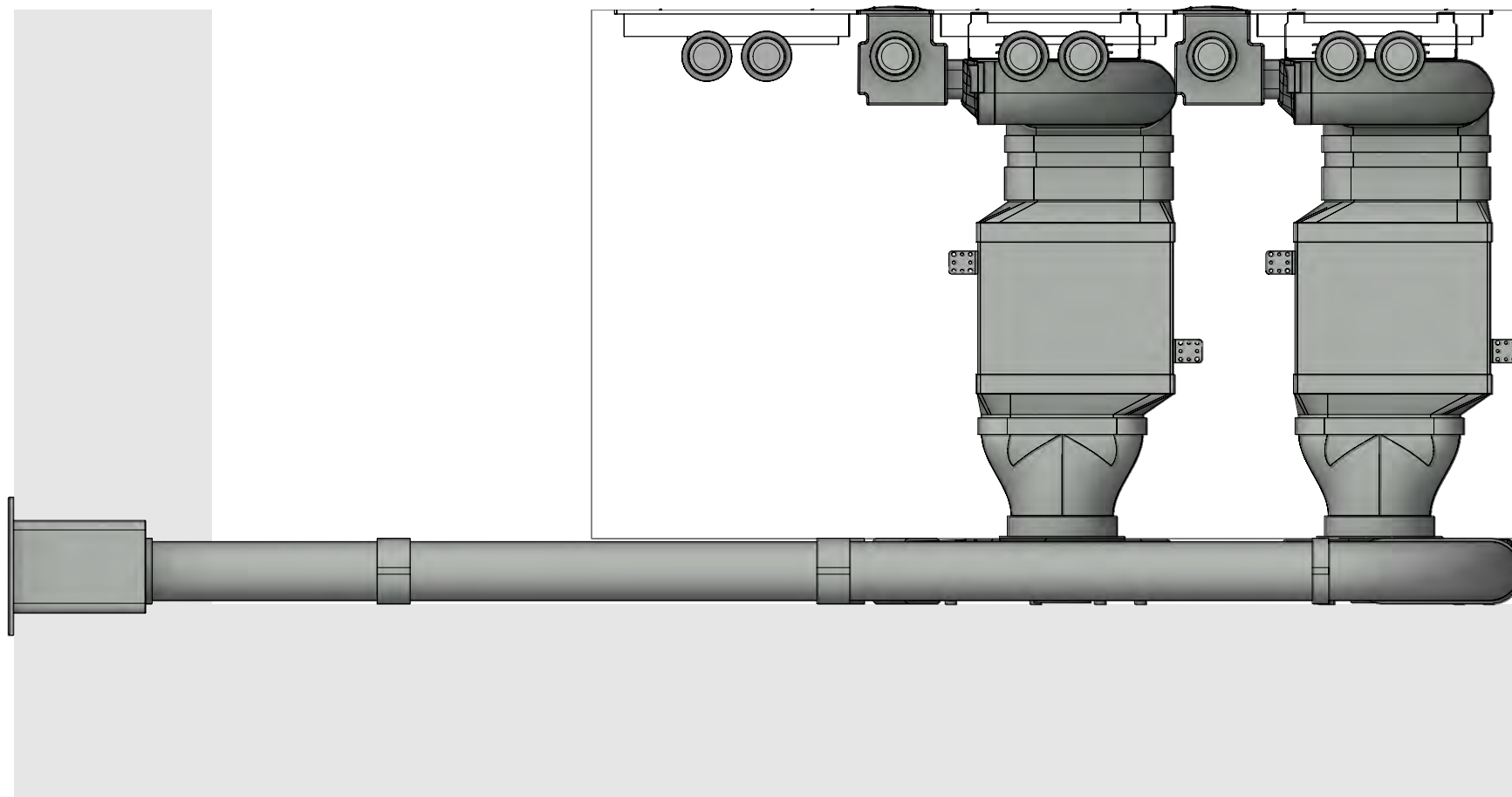
2PKA3A222 10
Professional 3.0 Plinth left UEBF

LAYOUT

FA

Version, 1.0

BORA



MODELPLAN
REFERENCE NUMBER
COMPOSITION

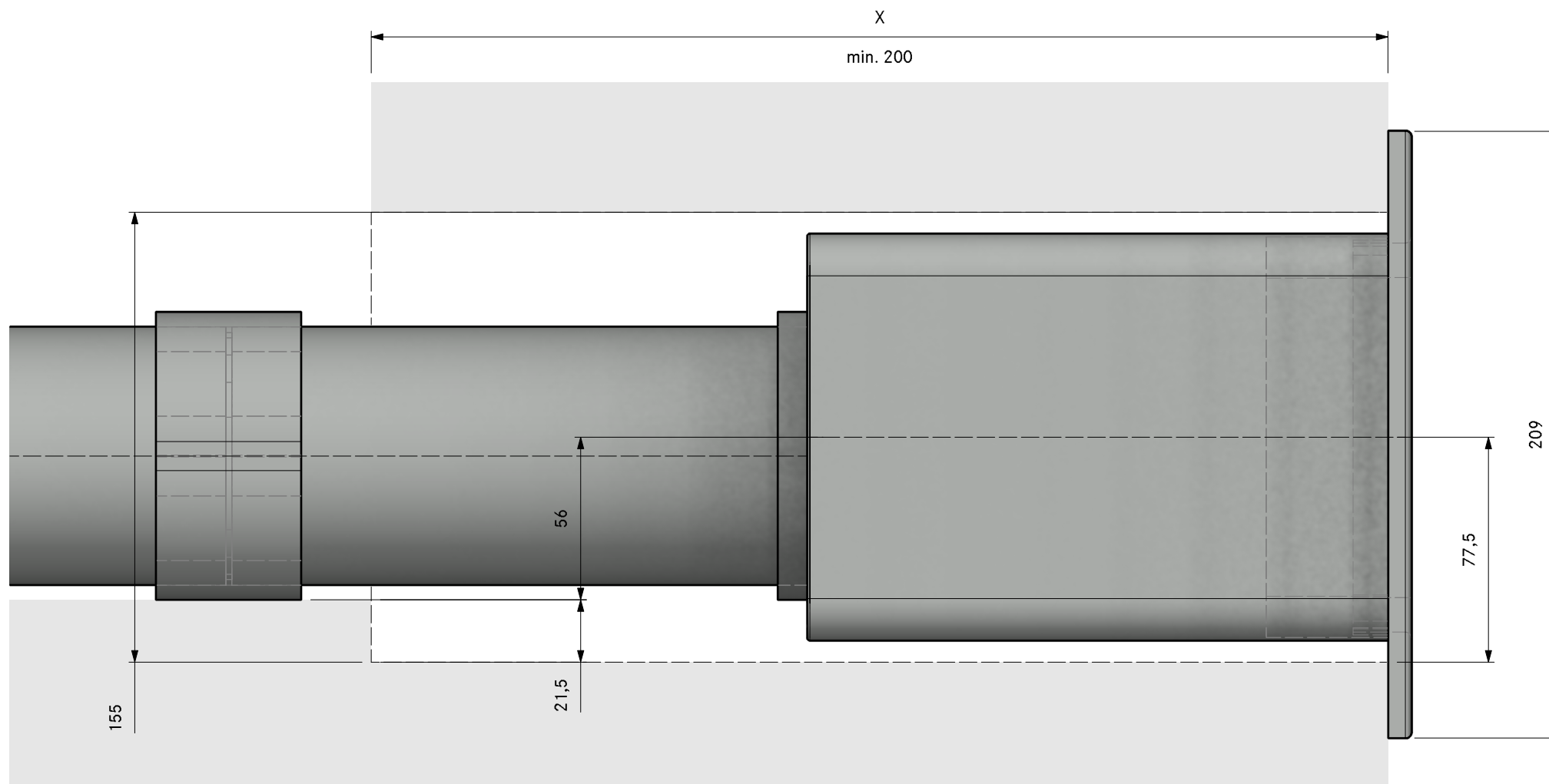
2PKA3A22210
Professional 3.0 Plinth left UEBF

Version, 1.0



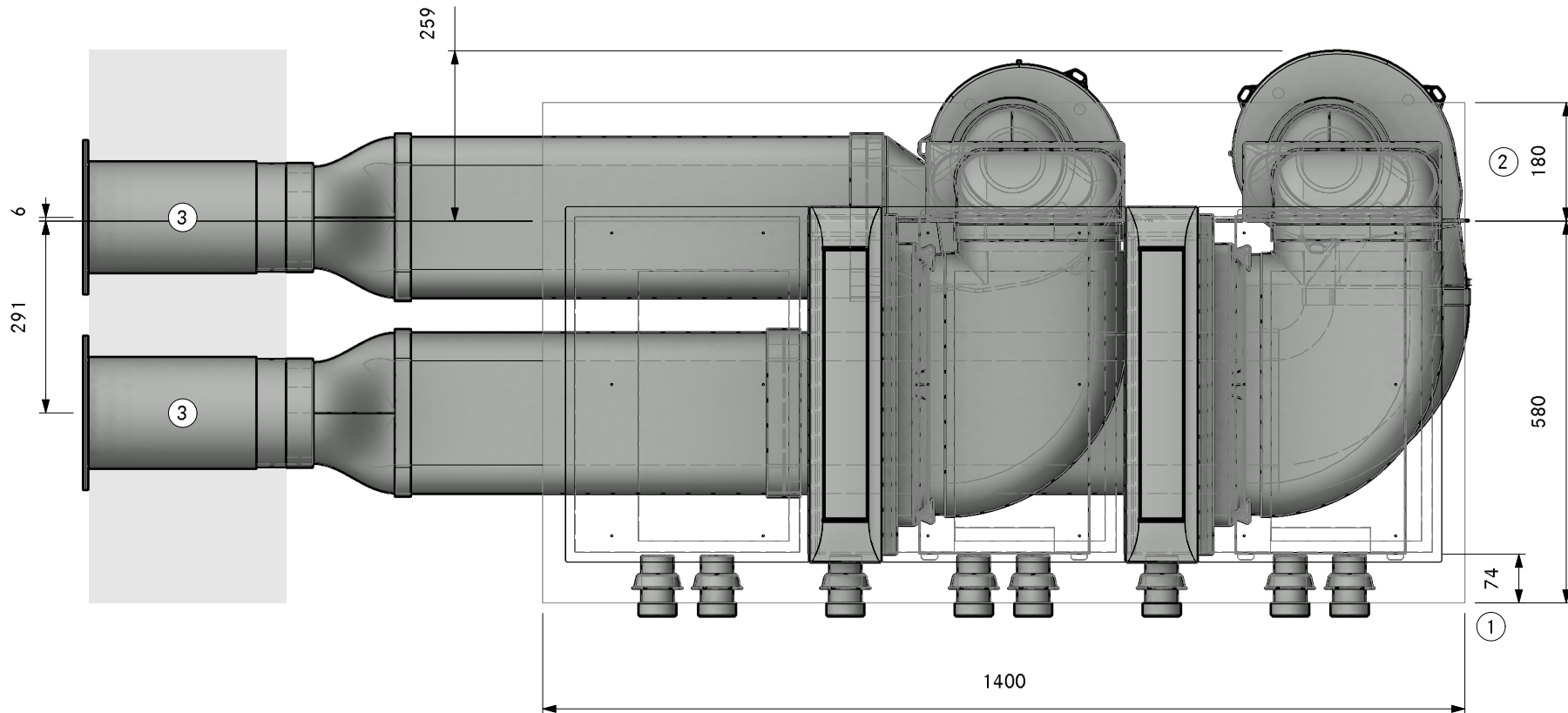
LAYOUT

Detail





Count	Item BORA	
2	PKA3	Pro cooktop-extractor
2	UESDFS	Universal ecotube set with USDF and ULS
	Item BORA Ecotube	
1	EFBH90	90° bend flat horizontal
2	EFRG	bridge flat round straight
2	EFV	duct connection flat
2	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. Min. 74mm from front edge to cut-out
2. Min. space required
3. Hole size min. Ø180mm. Wall vent must be able to fully open for air to extract

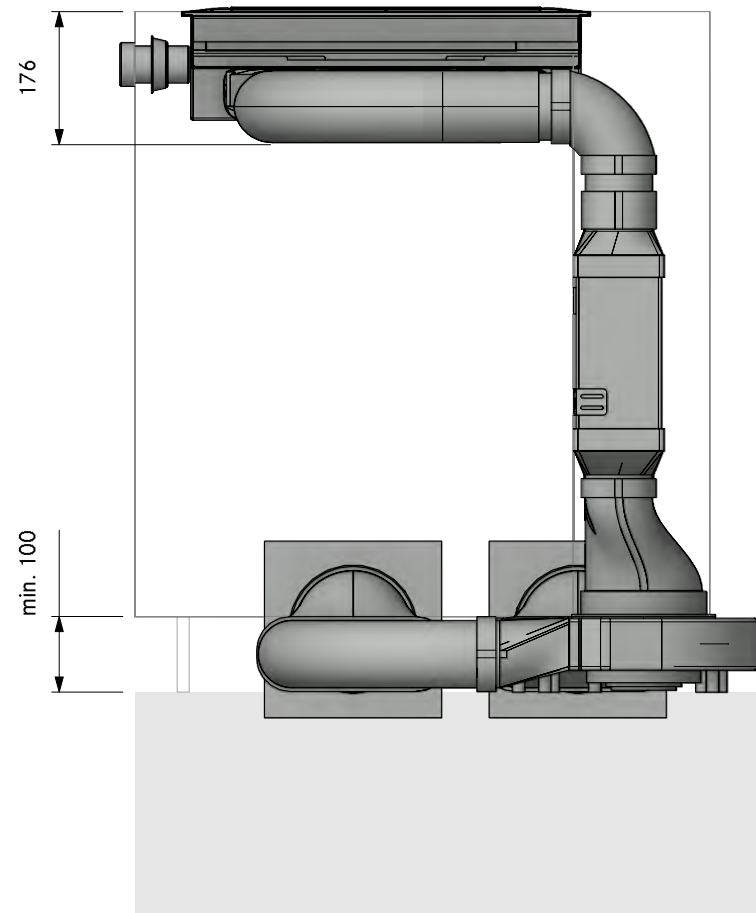
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A22420
Professional 3.0 Plinth left UEBR

LAYOUT

SA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

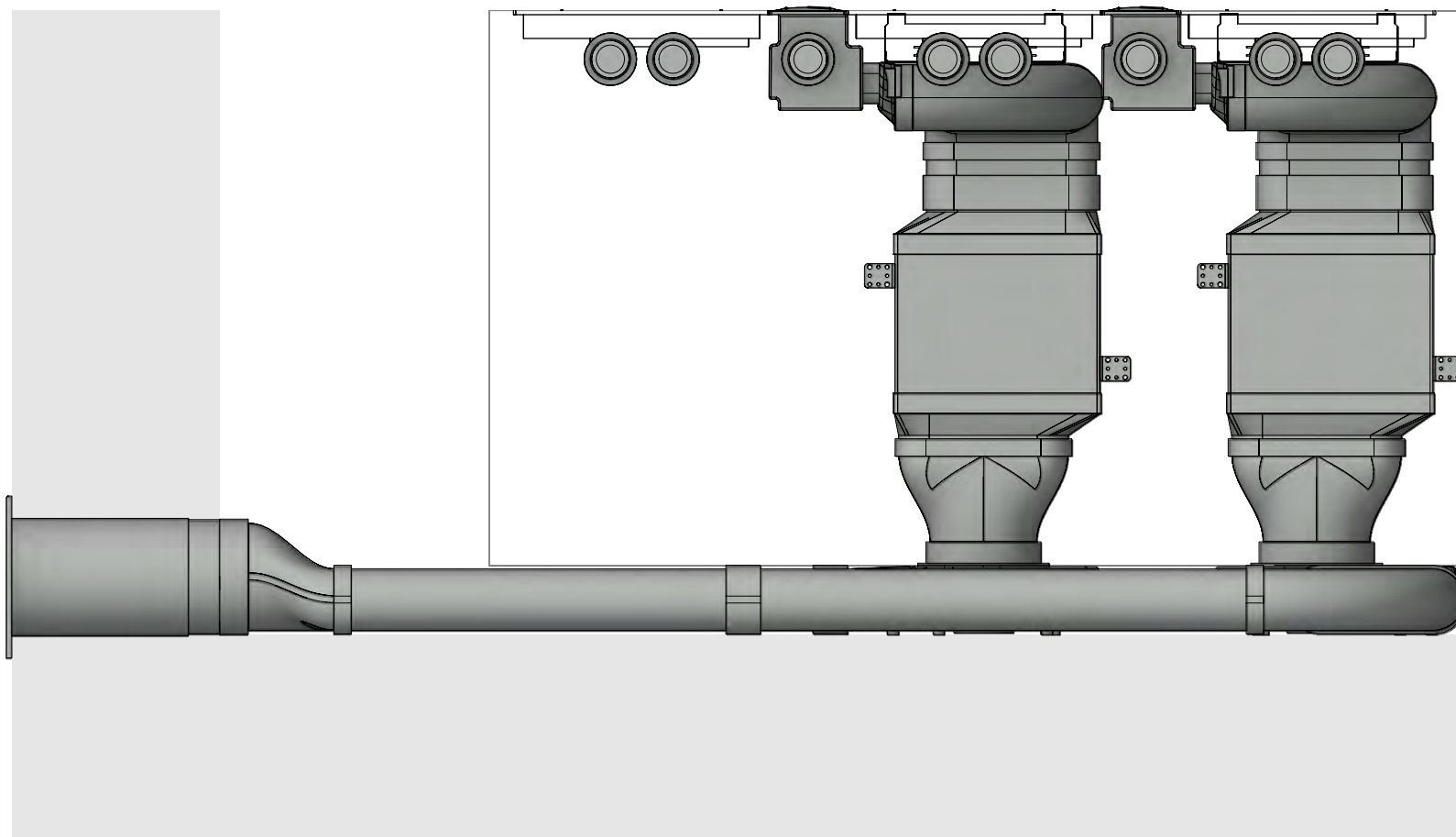
2PKA3A22420
Professional 3.0 Plinth left UEBR

LAYOUT

FA

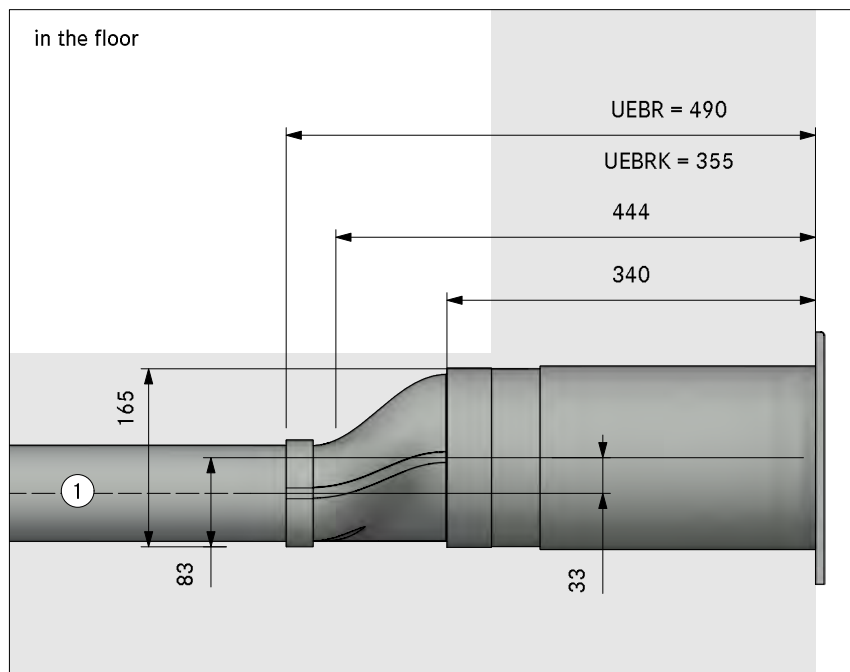
Version, 1.0

BORA

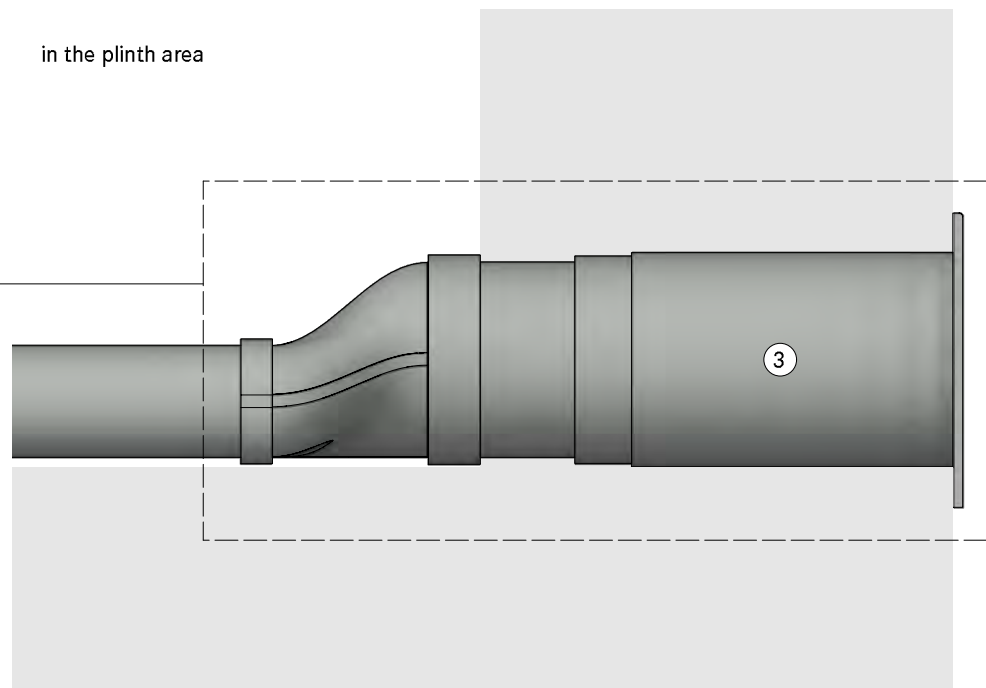


LAYOUT

Detail

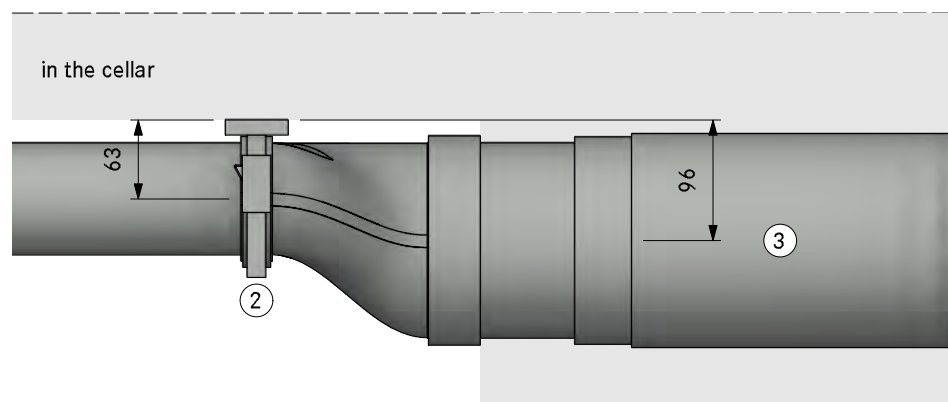


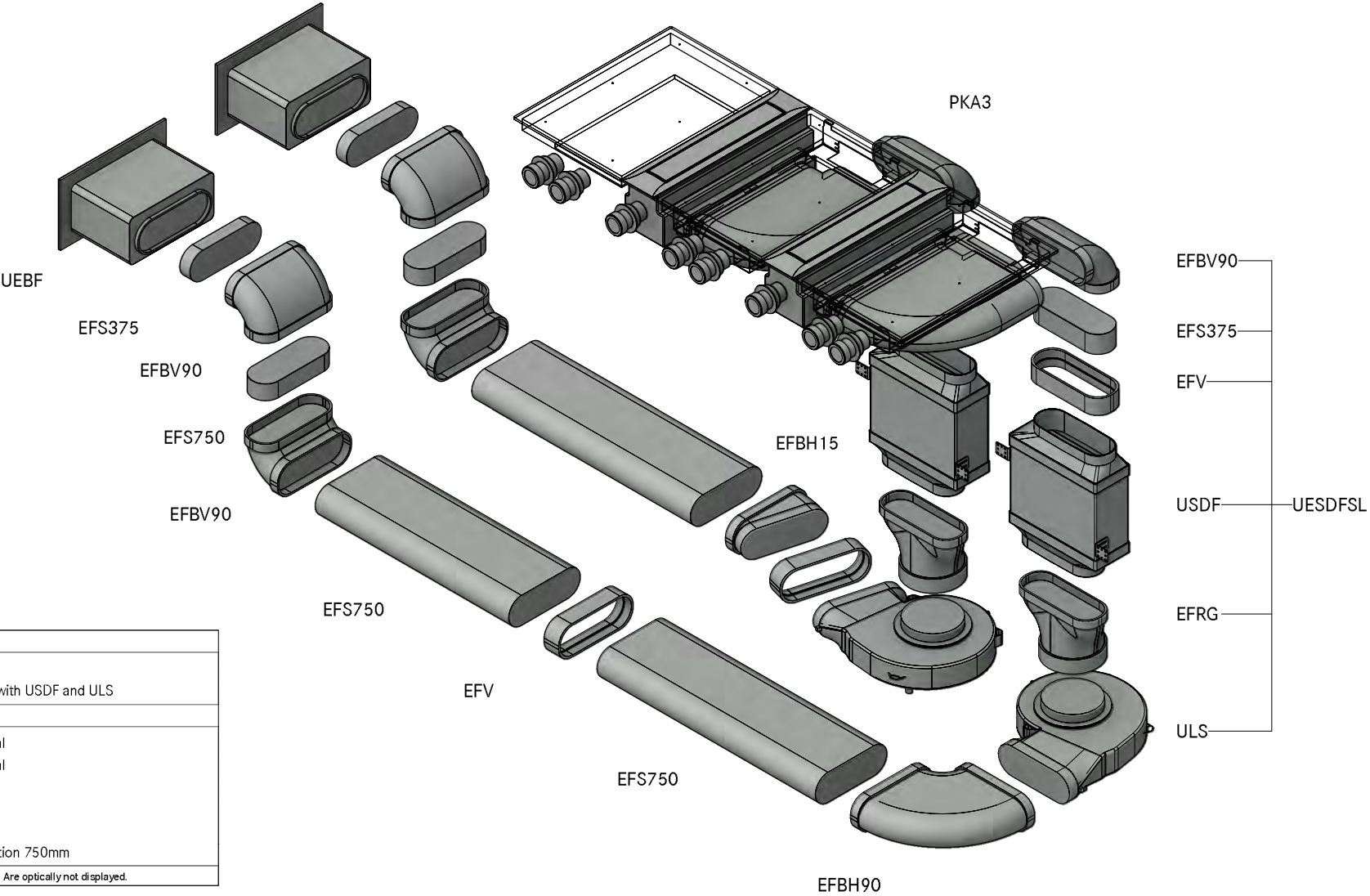
in the plinth area



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





MODELPLAN
REFERENCE NUMBER
COMPOSITION

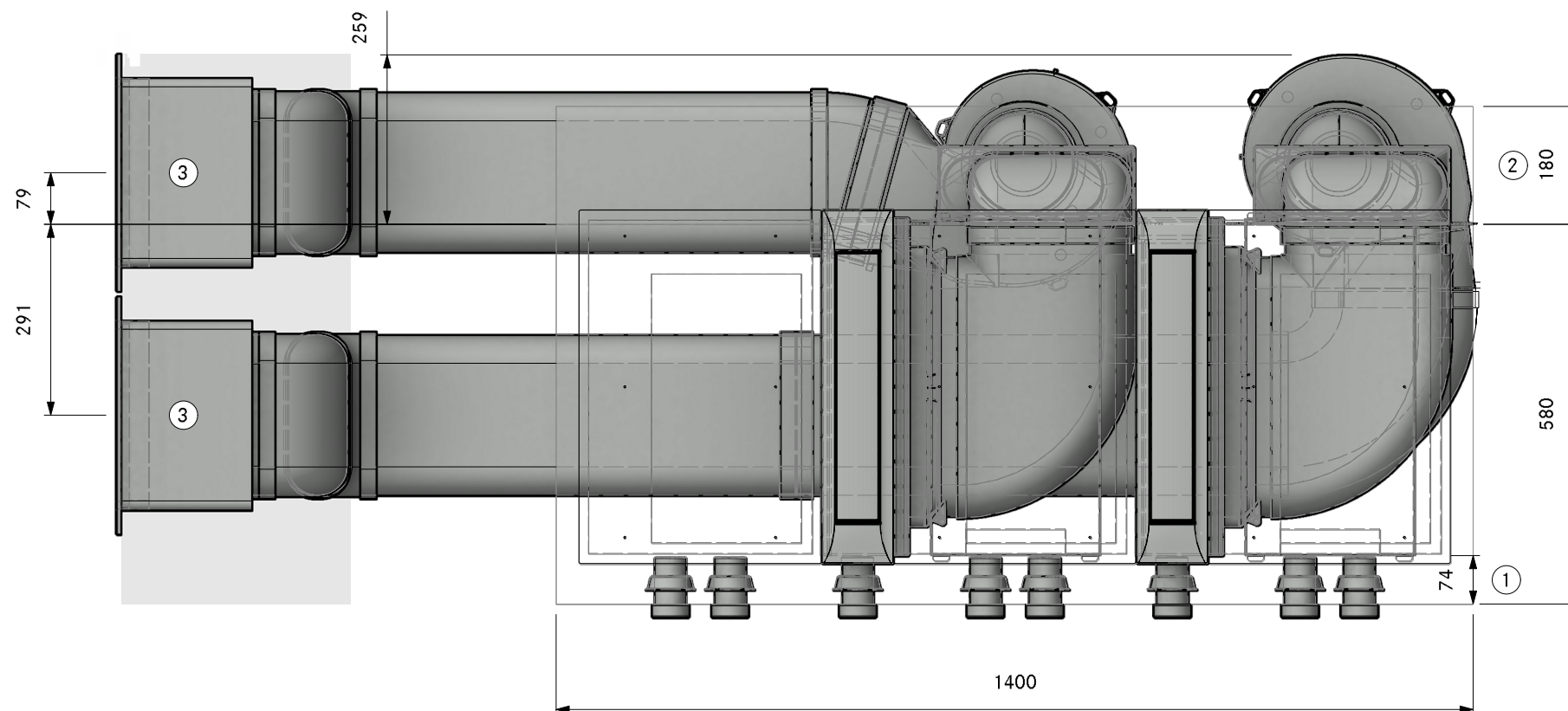
2PKA3A22430
Professional 3.0 Plinth left swan neck UEBF

LAYOUT

GR

Version, 1.0

BORA



①. Min. 74mm from front edge to cut-out

②. Min. space required

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

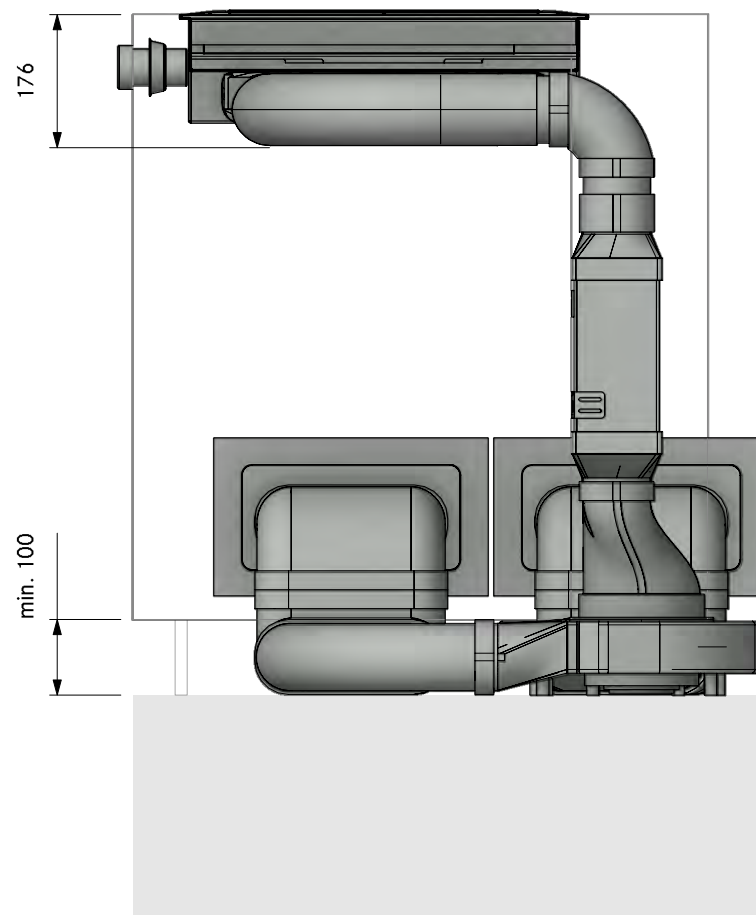
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A22430
Professional 3.0 Plinth left swan neck UEBF

LAYOUT

SA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

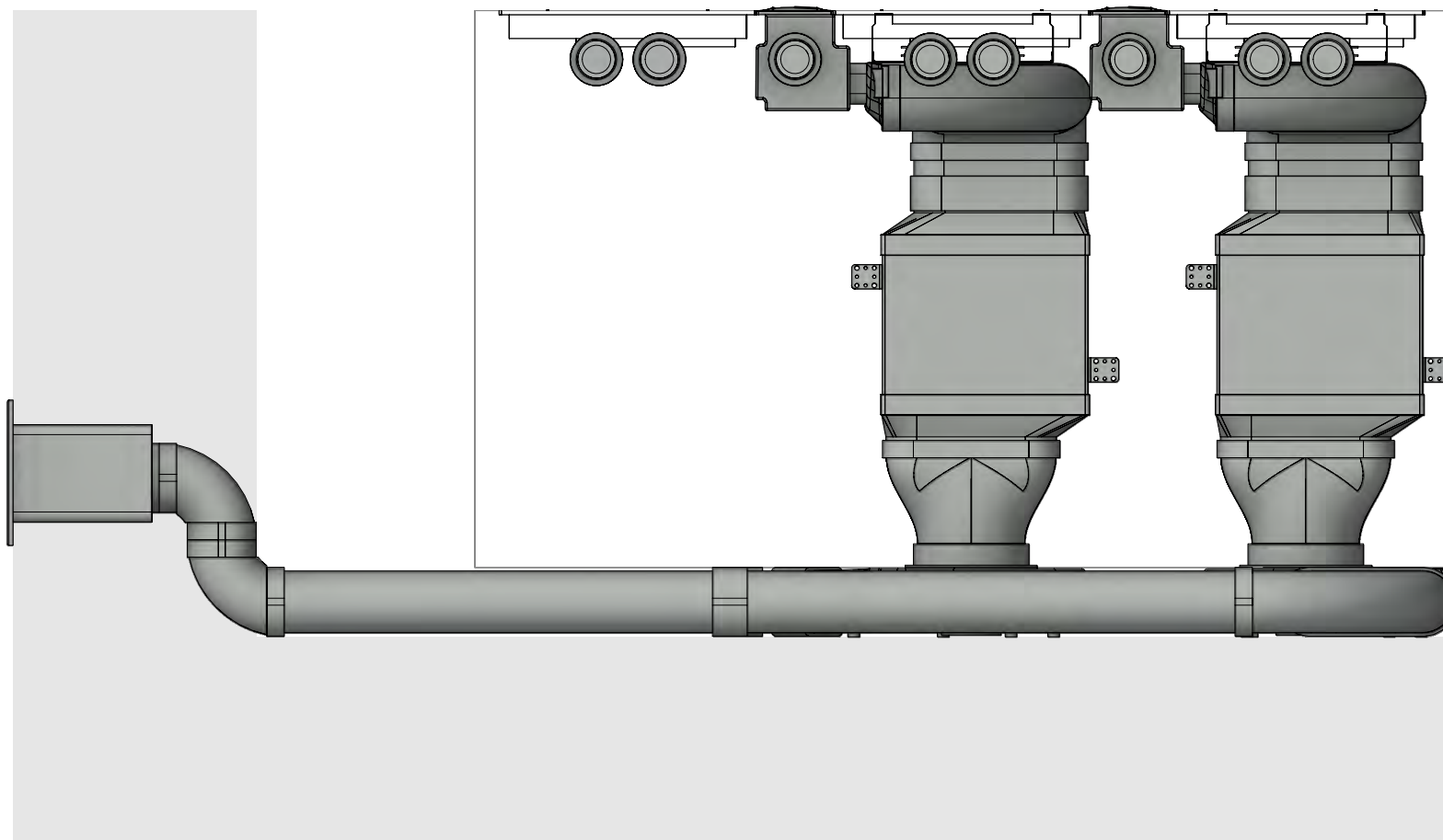
2PKA3A22430
Professional 3.0 Plinth left swan neck UEBF

LAYOUT

FA

Version, 1.0

BORA



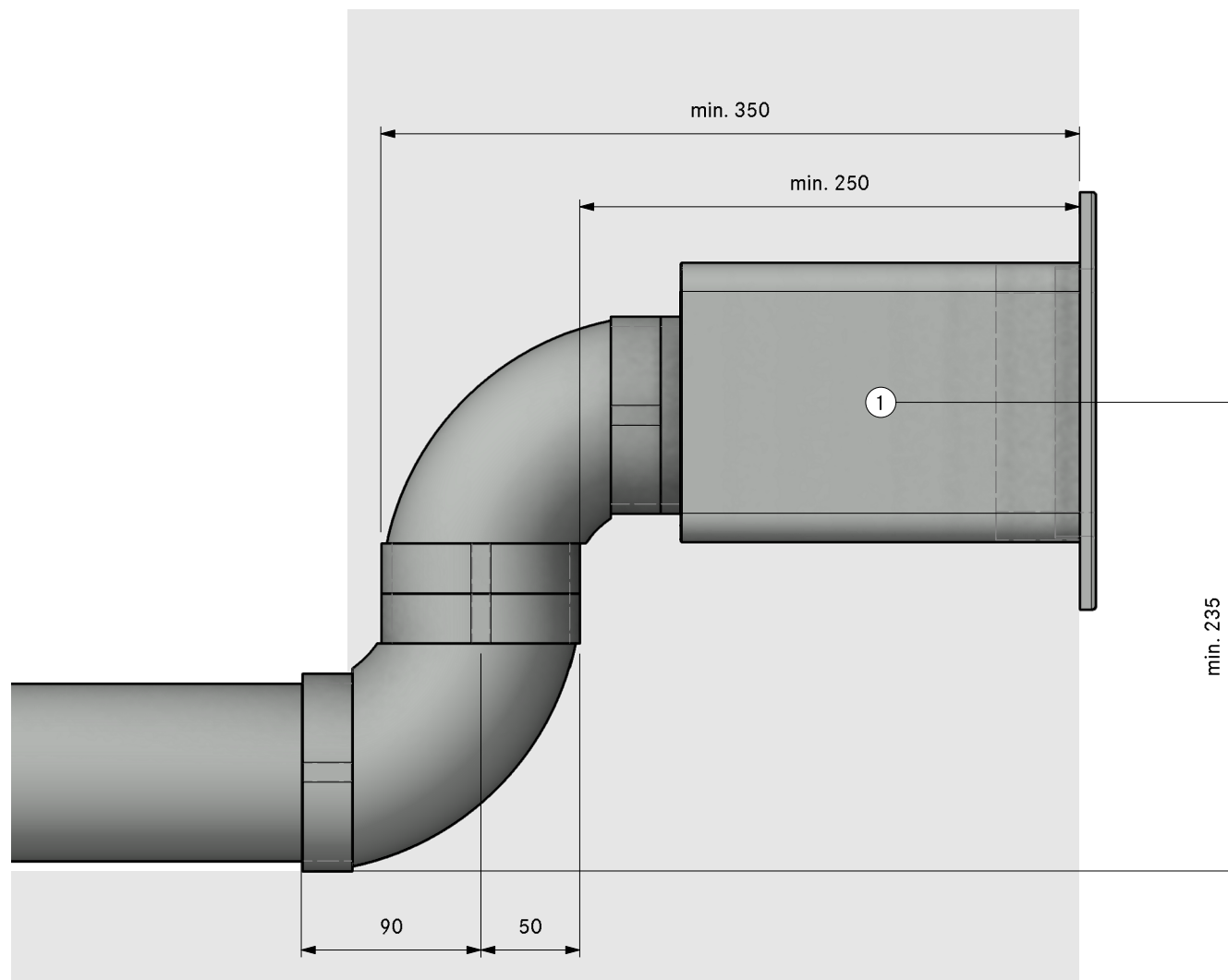
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A22430
Professional 3.0 Plinth left swan neck UEBF

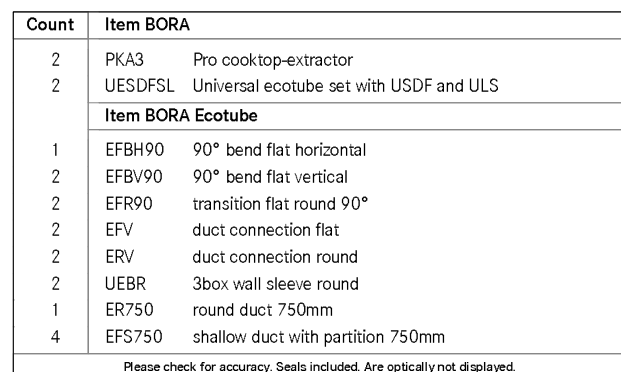
LAYOUT

Detail

Version, 1.0



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



MODELPLAN
REFERENCE NUMBER
COMPOSITION

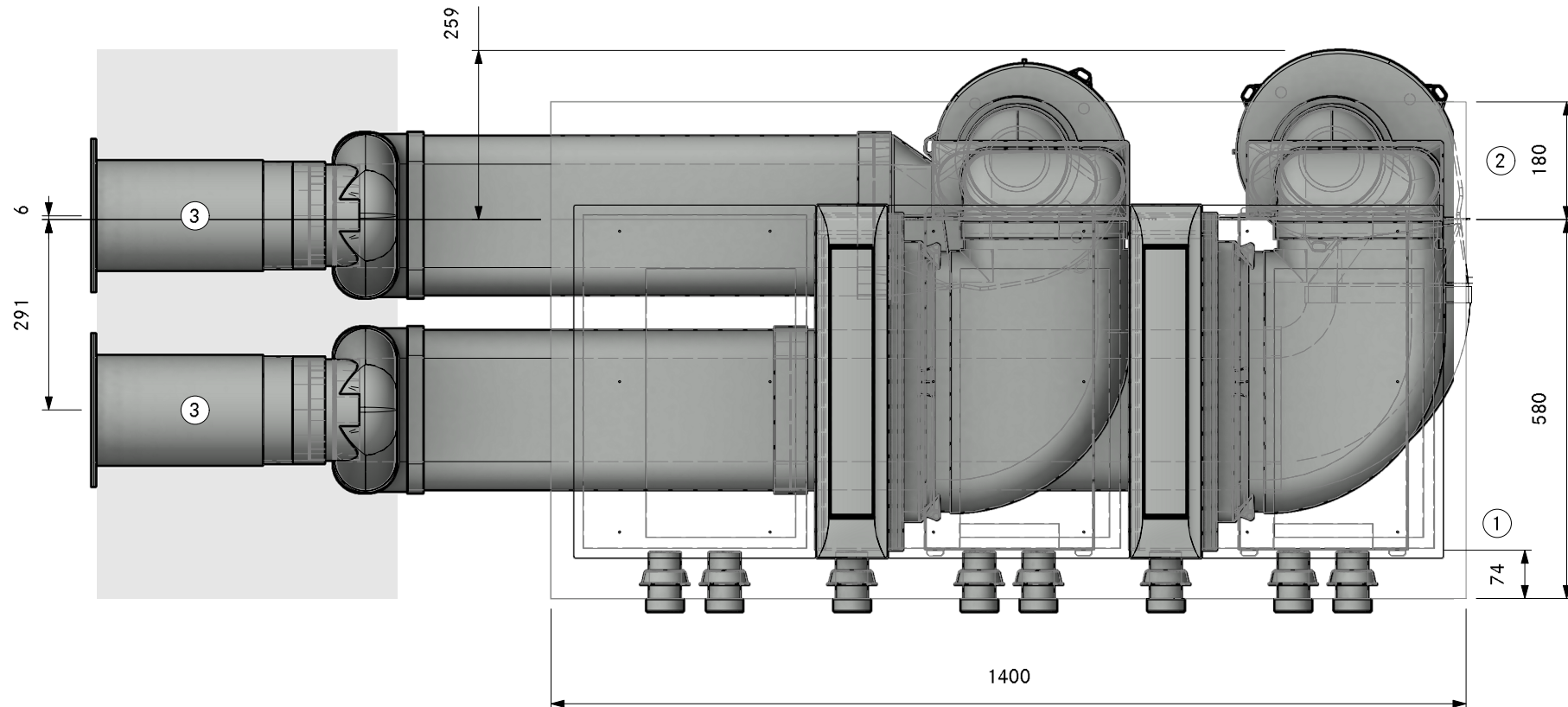
2PKA3A22440
Professional 3.0 Plinth left swan neck UEBF

LAYOUT

GR

Version, 1.0

BORA



- ①. Min. 74mm from front edge to cut-out
- ②. Min. space required
- ③. Hole size min. Ø180mm. Wall vent must be able to fully open for air to extract

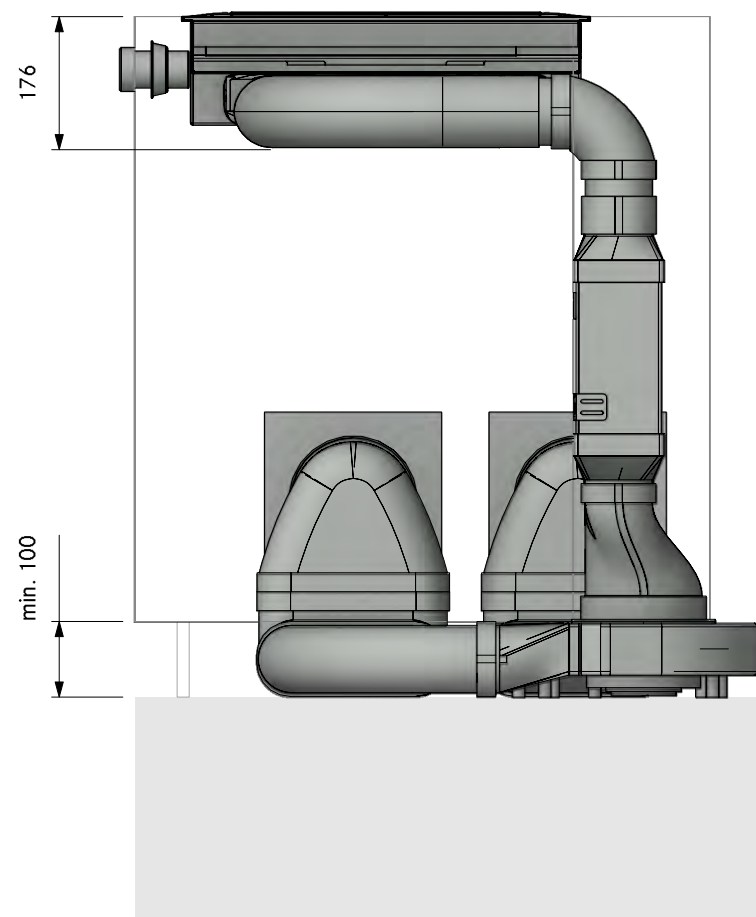
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A22440
Professional 3.0 Plinth left swan neck UEBF

LAYOUT

SA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

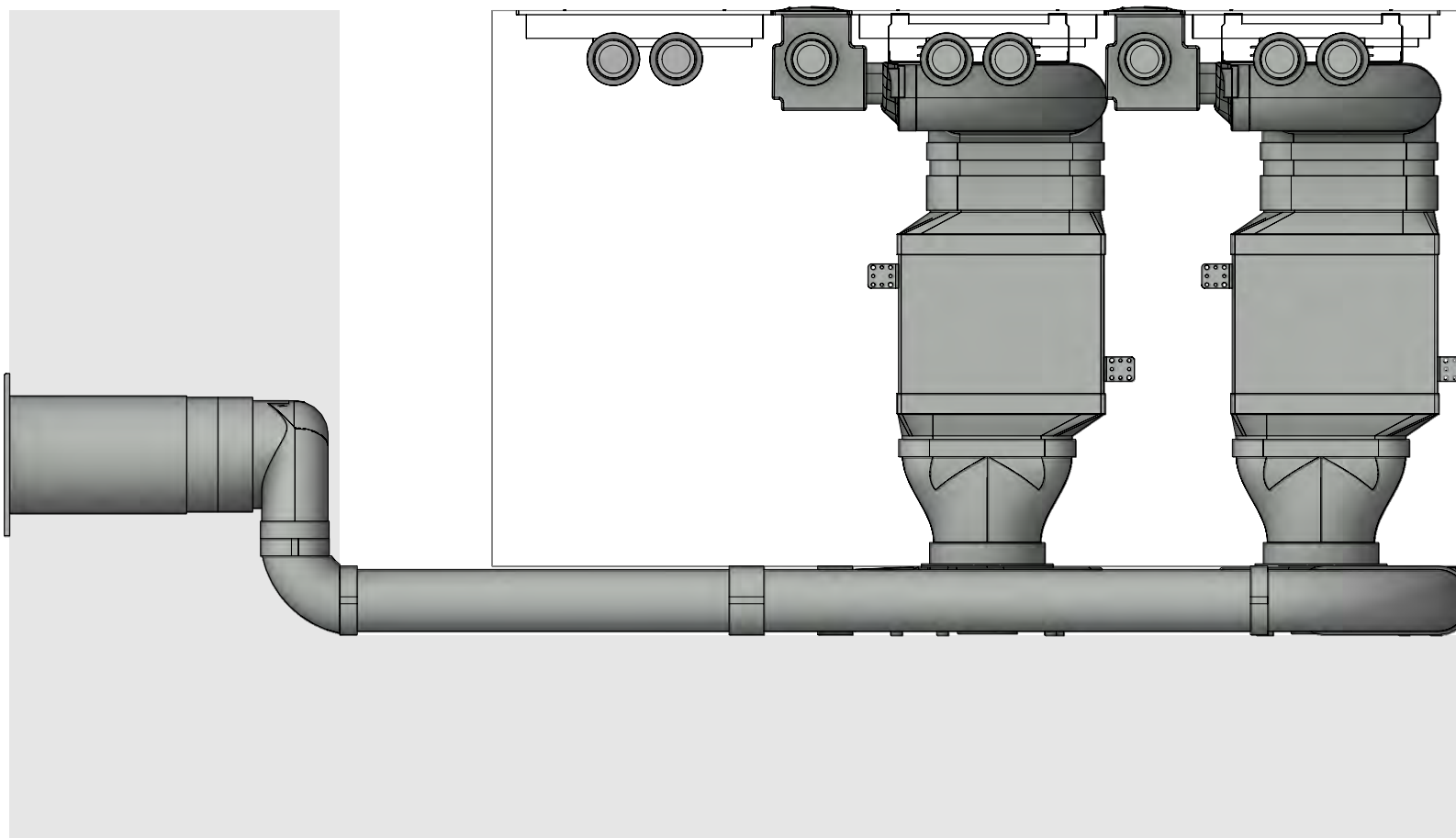
2PKA3A22440
Professional 3.0 Plinth left swan neck UEBF

LAYOUT

FA

Version, 1.0

BORA



MODELPLAN
REFERENCE NUMBER
COMPOSITION

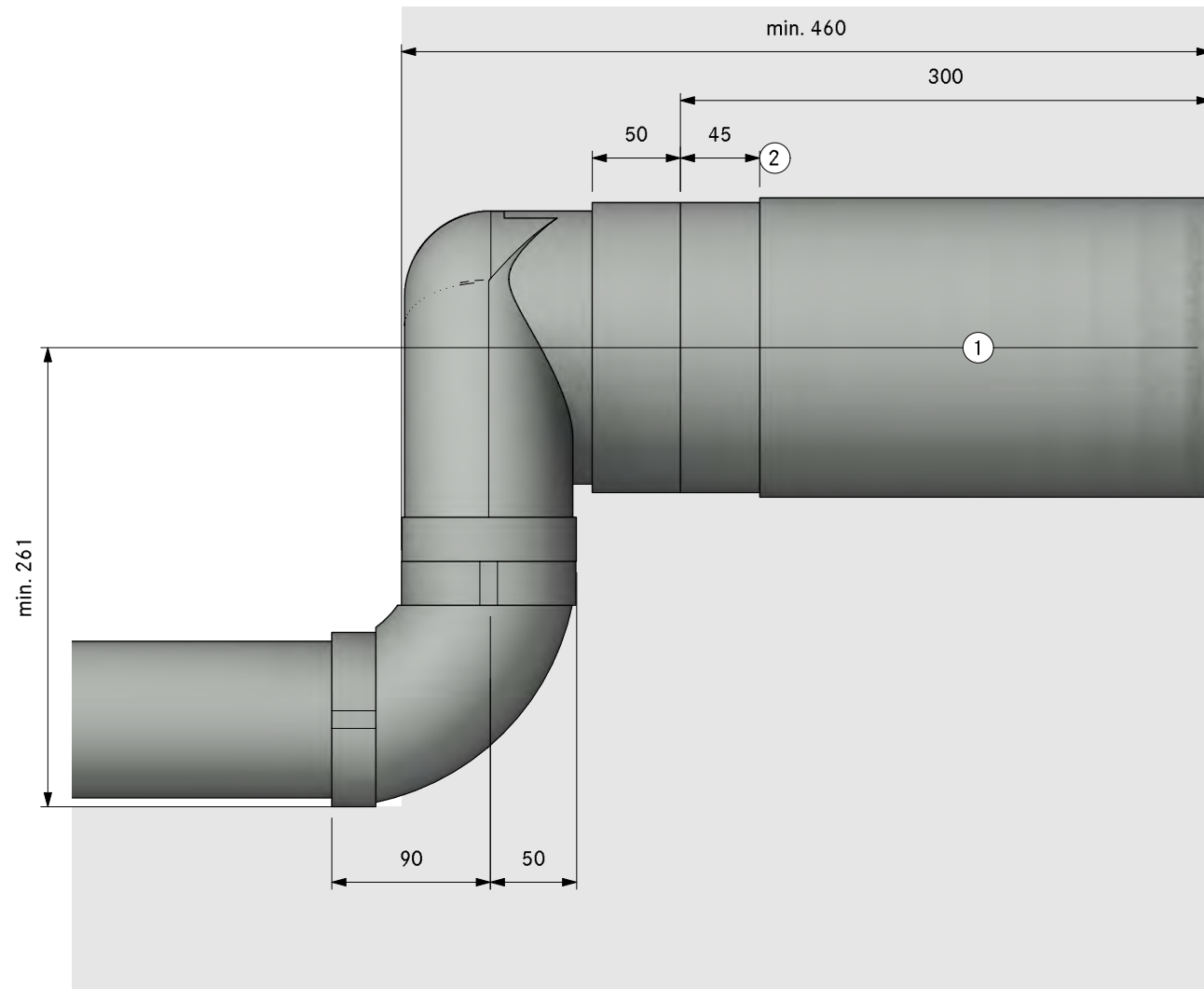
2PKA3A22440
Professional 3.0 Plinth left swan neck UEBF

Version, 1.0



LAYOUT

Detail

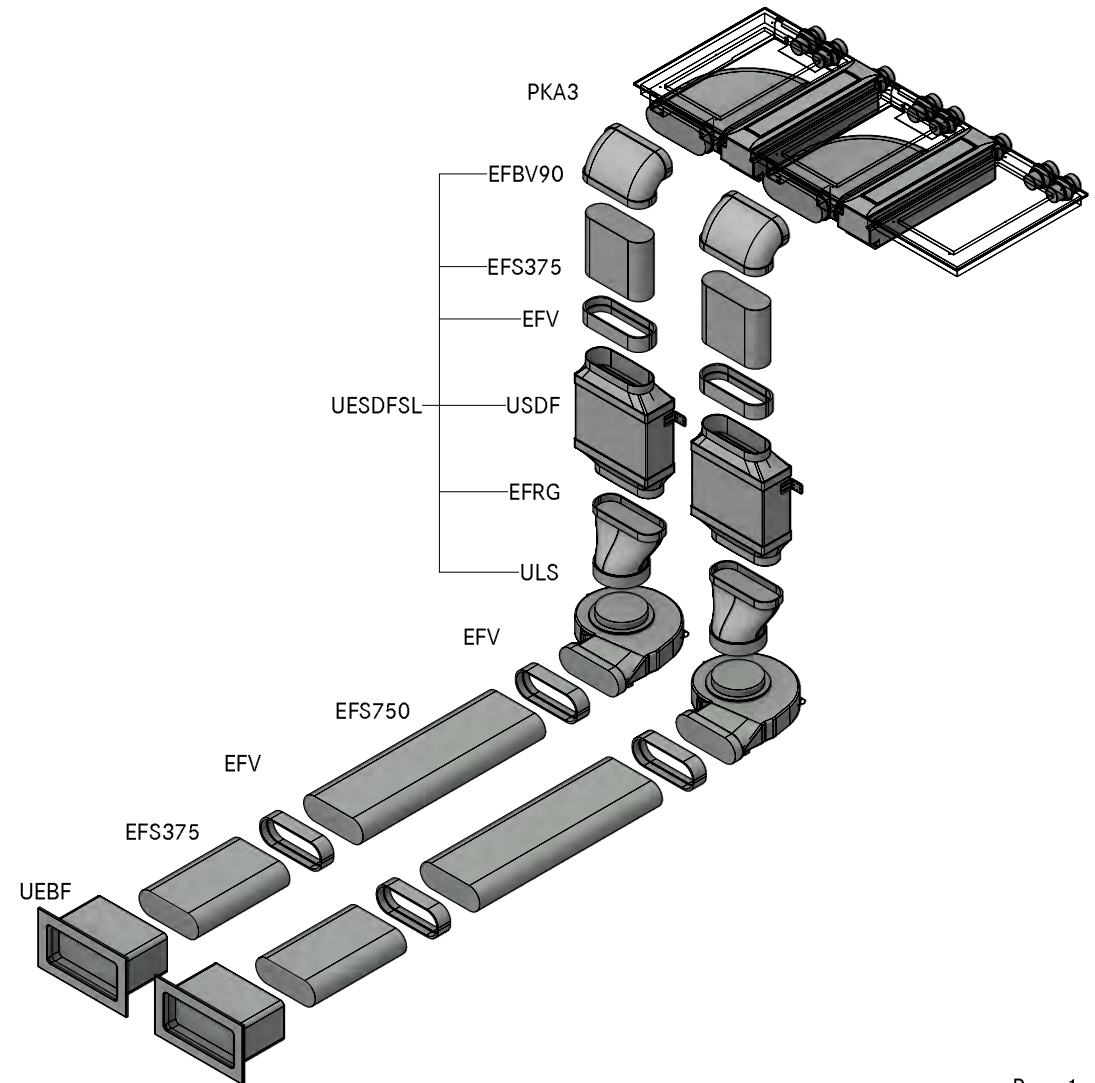


- 1. Hole size min. Ø180mm.
Wall vent must be able to fully
open for air to extract
- 2. Bushing length 45mm (can be
shortened by 20mm)

Floor

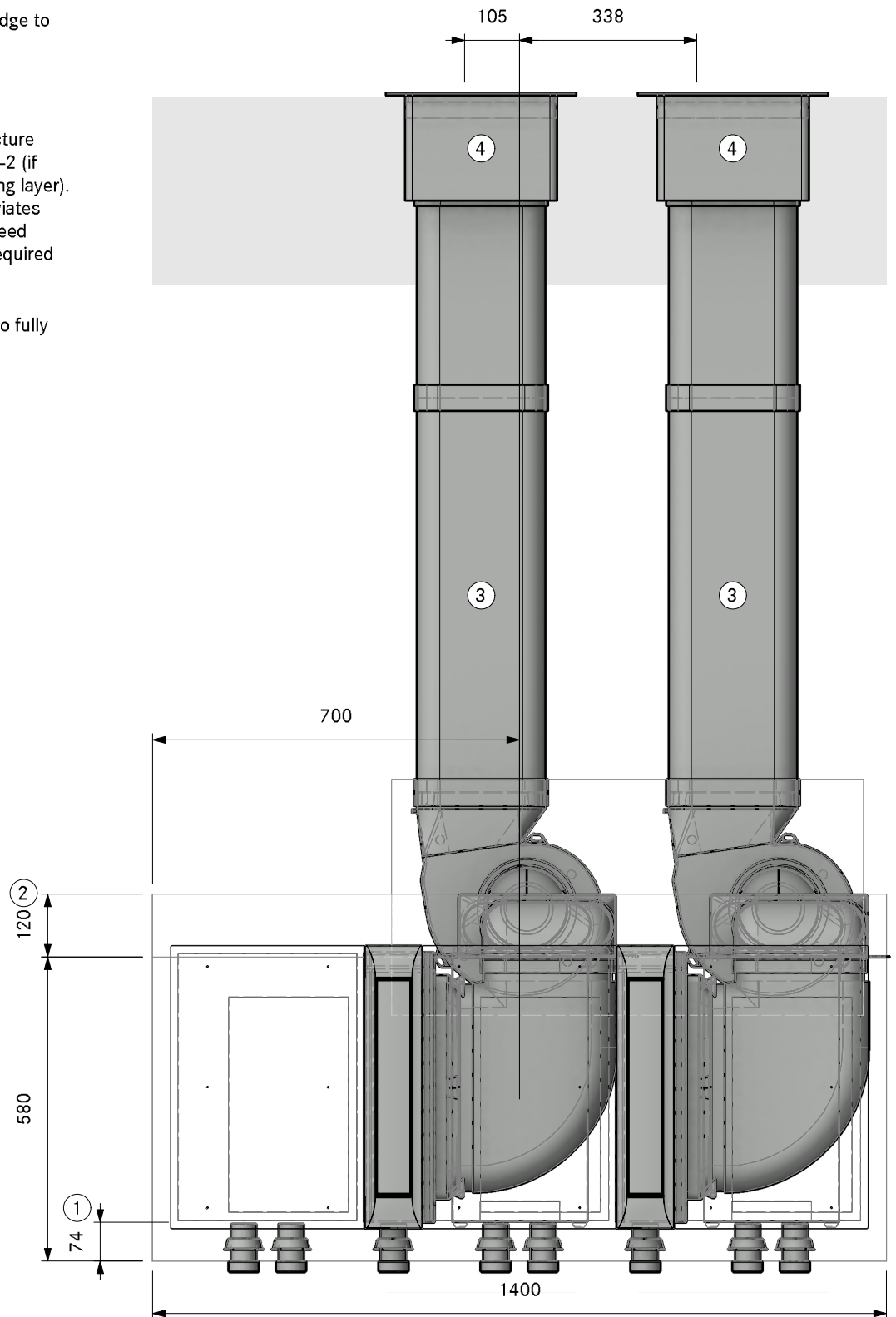
direction of the ducting to the back	517
direction of the ducting to the right	545
direction of the ducting to the front.	601
direction of the ducting to the left.	657

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



MODELPLAN	
REFERENCE NUMBER	2PKA3A32110
COMPOSITION	Professional 3.0 Floor back UEBF
LAYOUT	GR HK

- ① Min. 74mm from front edge to cut-out
- ② Min. space required
- ③ 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
- ④ Hole size 310 x 155mm
Wall vent must be able to fully open for air to extract



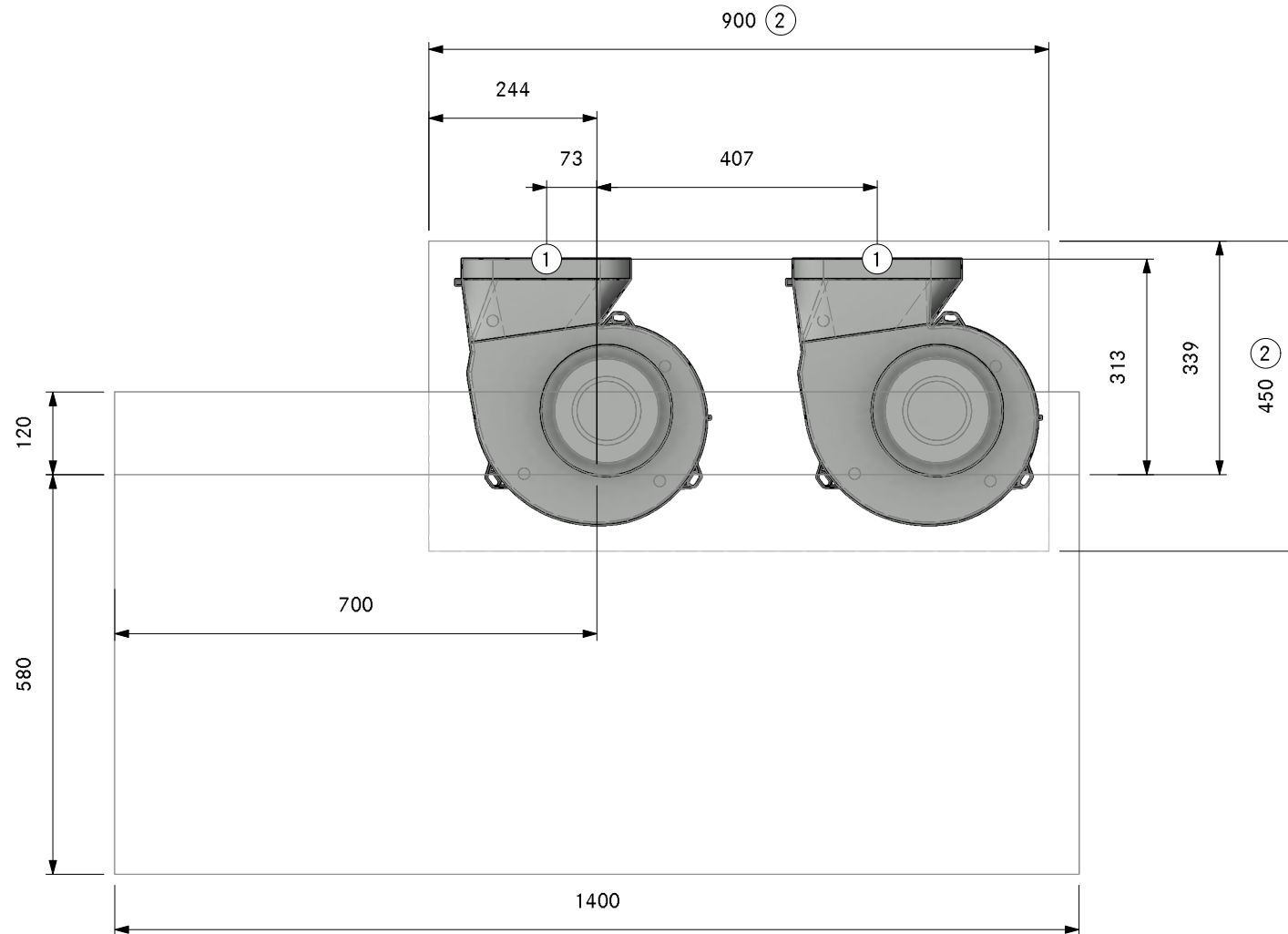
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A32110
Professional 3.0 Floor back UEBF

LAYOUT

Pit ULS

Version, 1.0

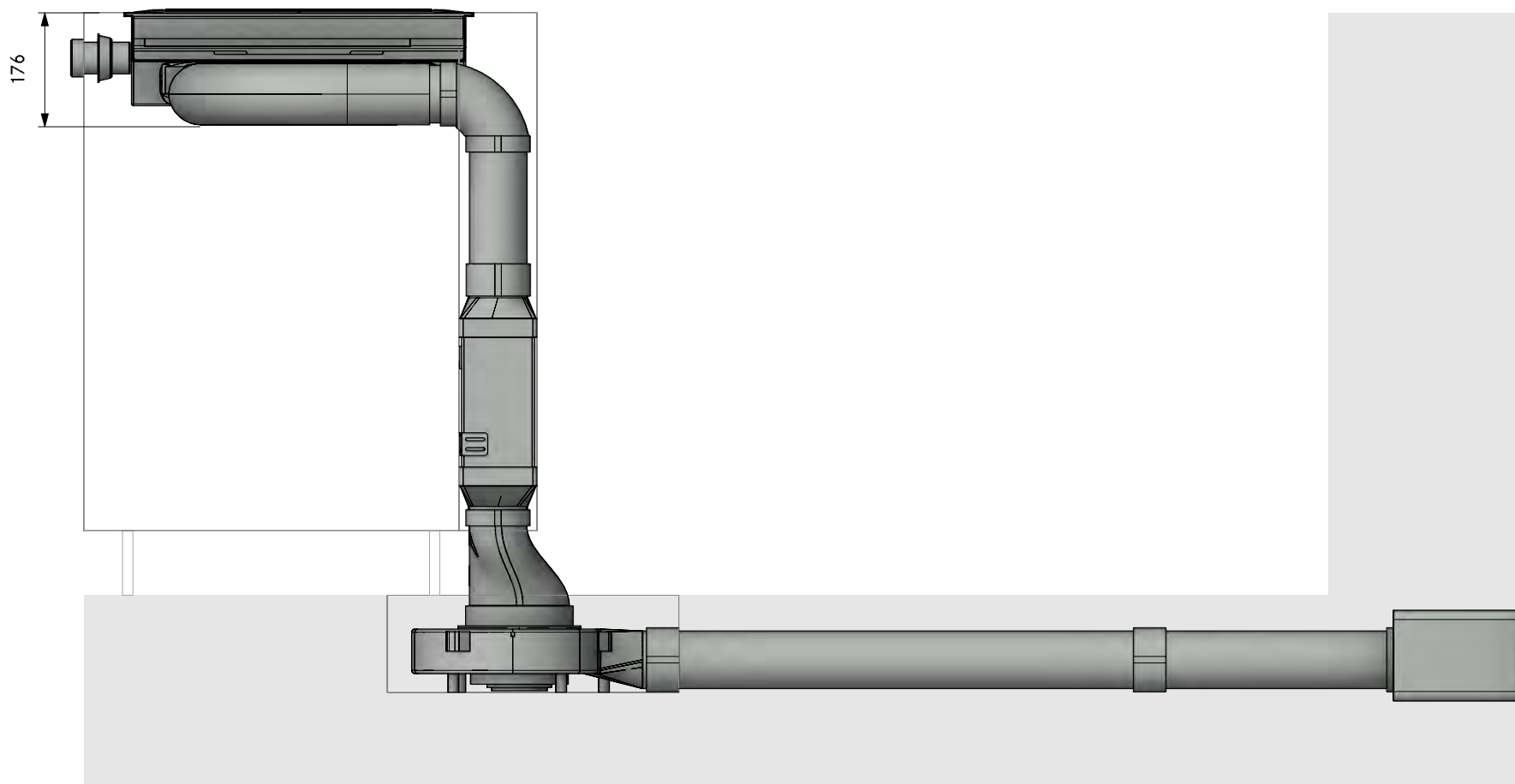


- ① Connection point Ecotube
- ② Opening/pit in the floor for ULS

MODELPLAN
REFERENCE NUMBER
COMPOSITION
LAYOUT

2PKA3A32110
Professional 3.0 Floor back UEBF
SA

Version, 1.0



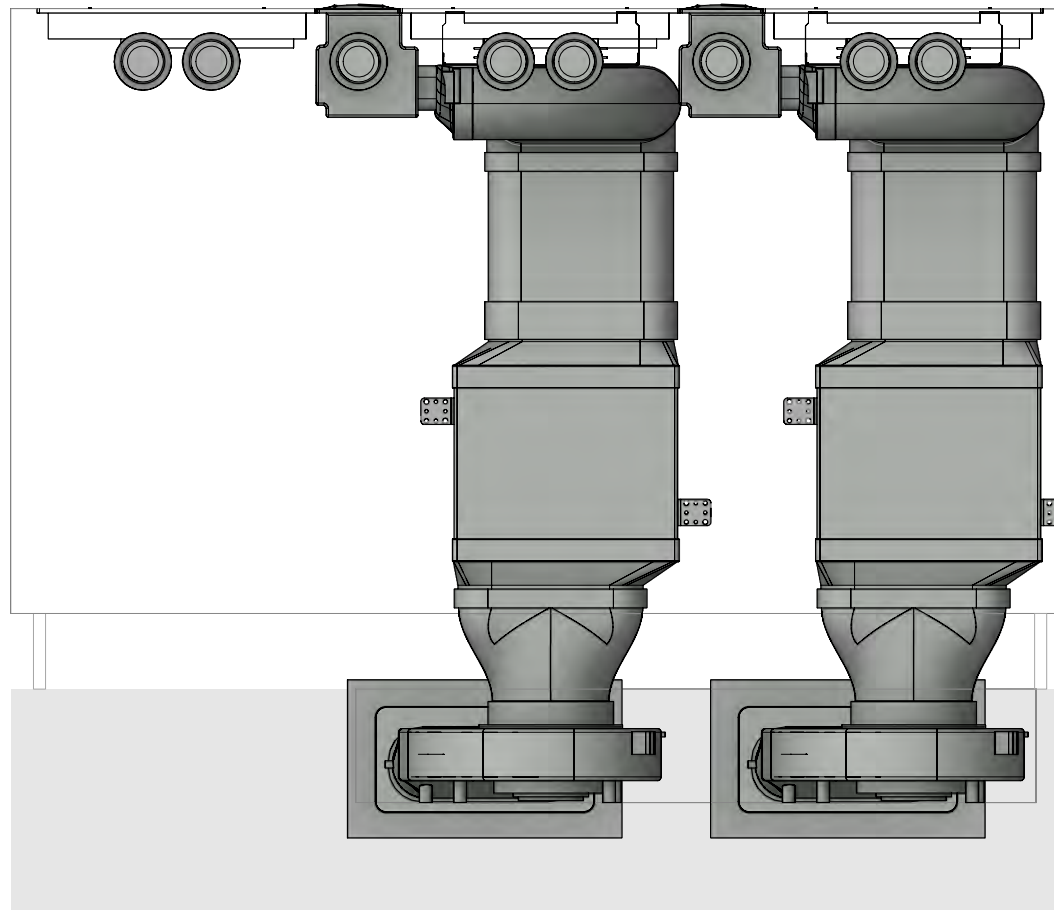
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A32110
Professional 3.0 Floor back UEBF

LAYOUT

FA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

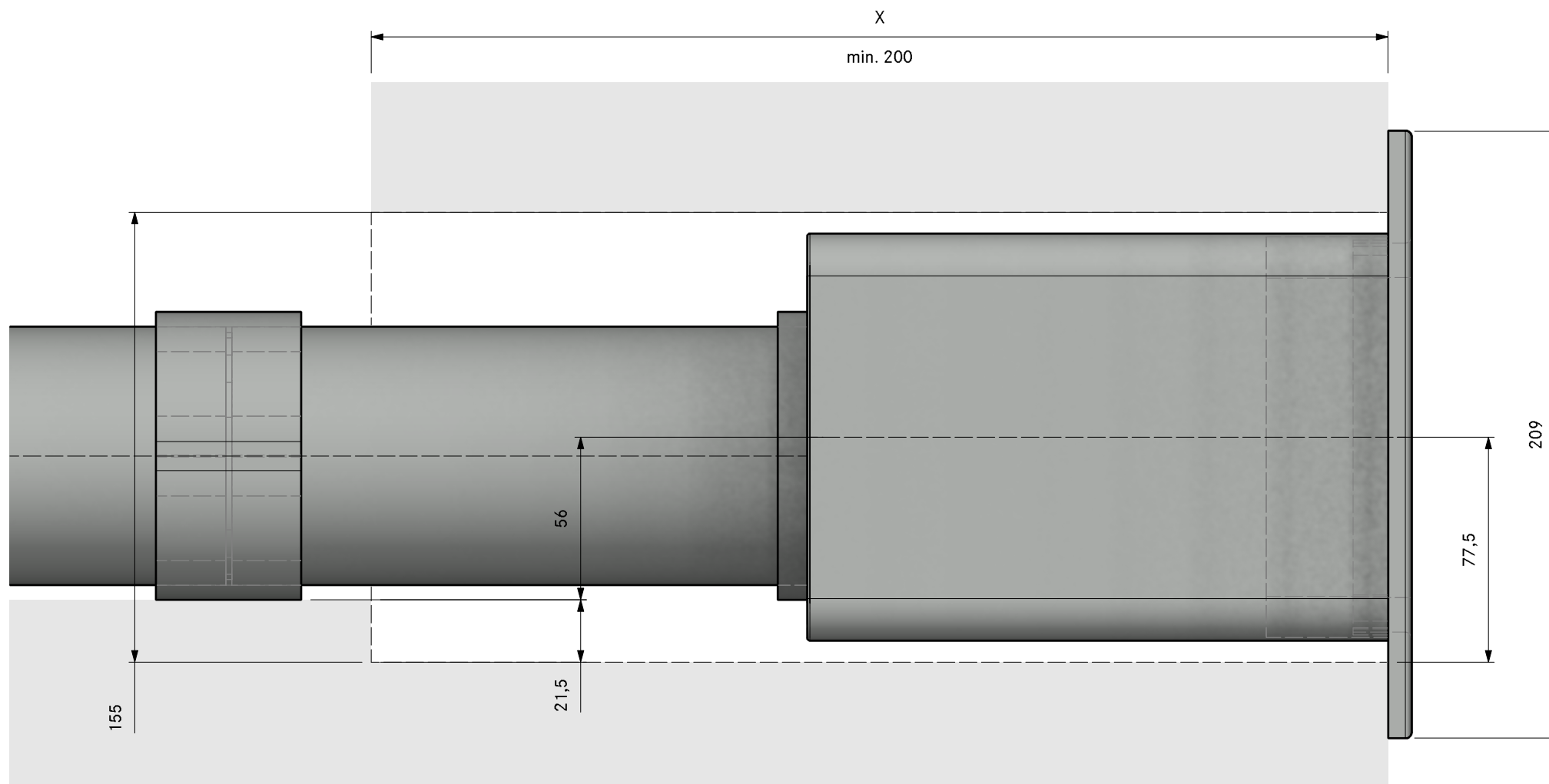
2PKA3A32110
Professional 3.0 Floor back UEBF

Version, 1.0

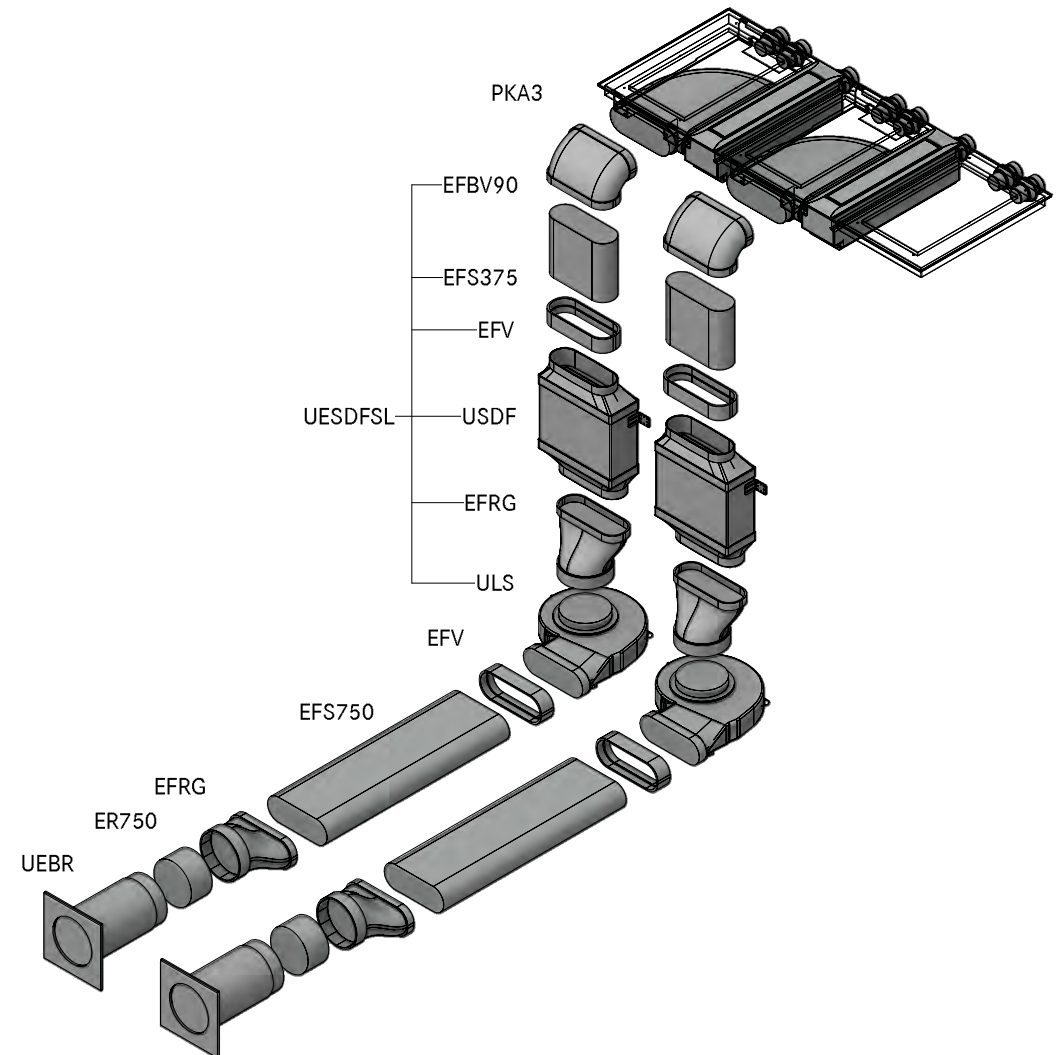


LAYOUT

Detail



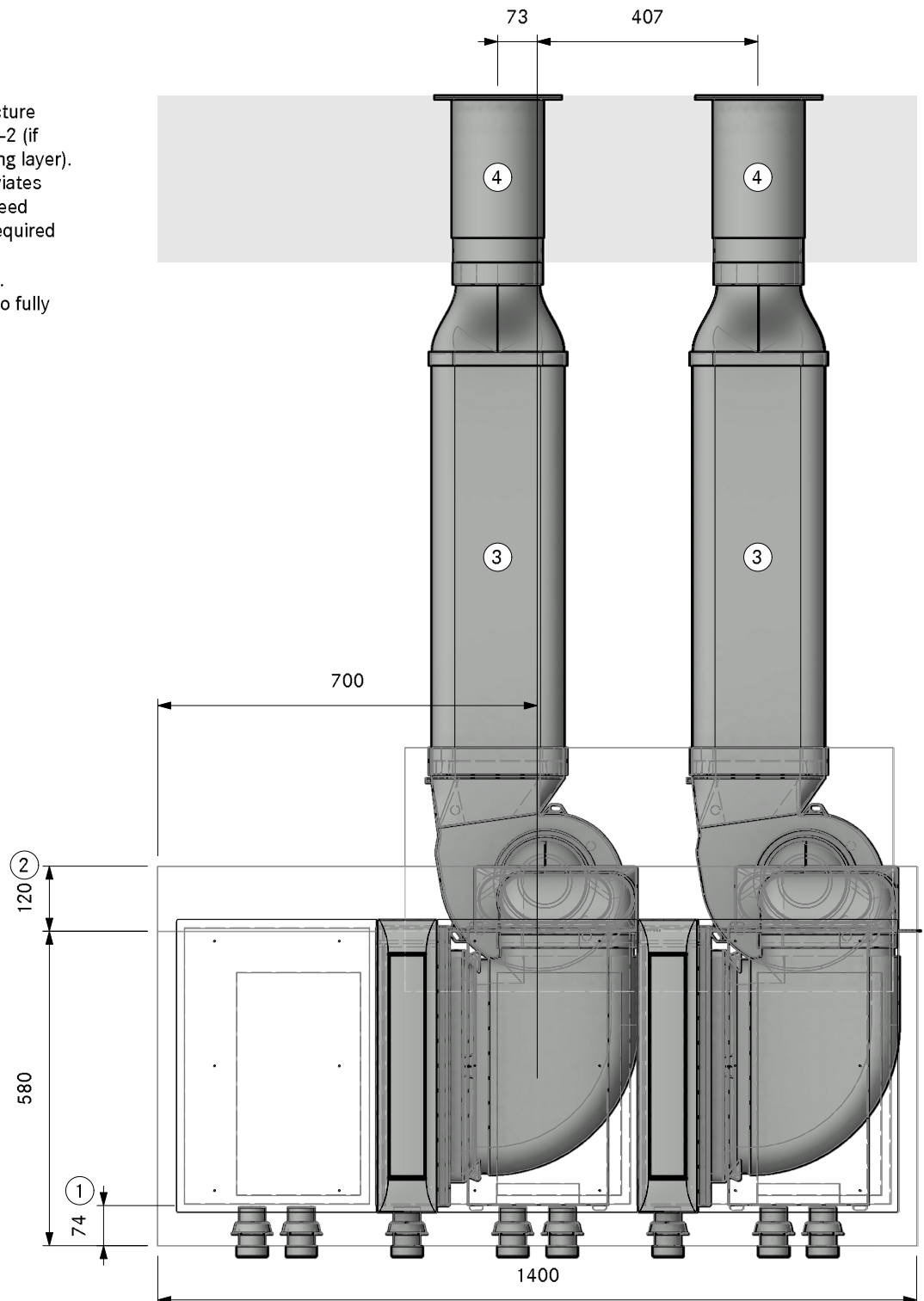
Please check for accuracy. Seals included. Are optically not displayed.



MODELPLAN
 REFERENCE NUMBER **2PKA3A32120**
 COMPOSITION **Professional 3.0 Floor back UEBR**

LAYOUT **GR HK**

- ① Min. 74mm from front edge to cut-out
- ② Min. space required
- ③ 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
- ④ Hole size min. Ø180mm. Wall vent must be able to fully open for air to extract



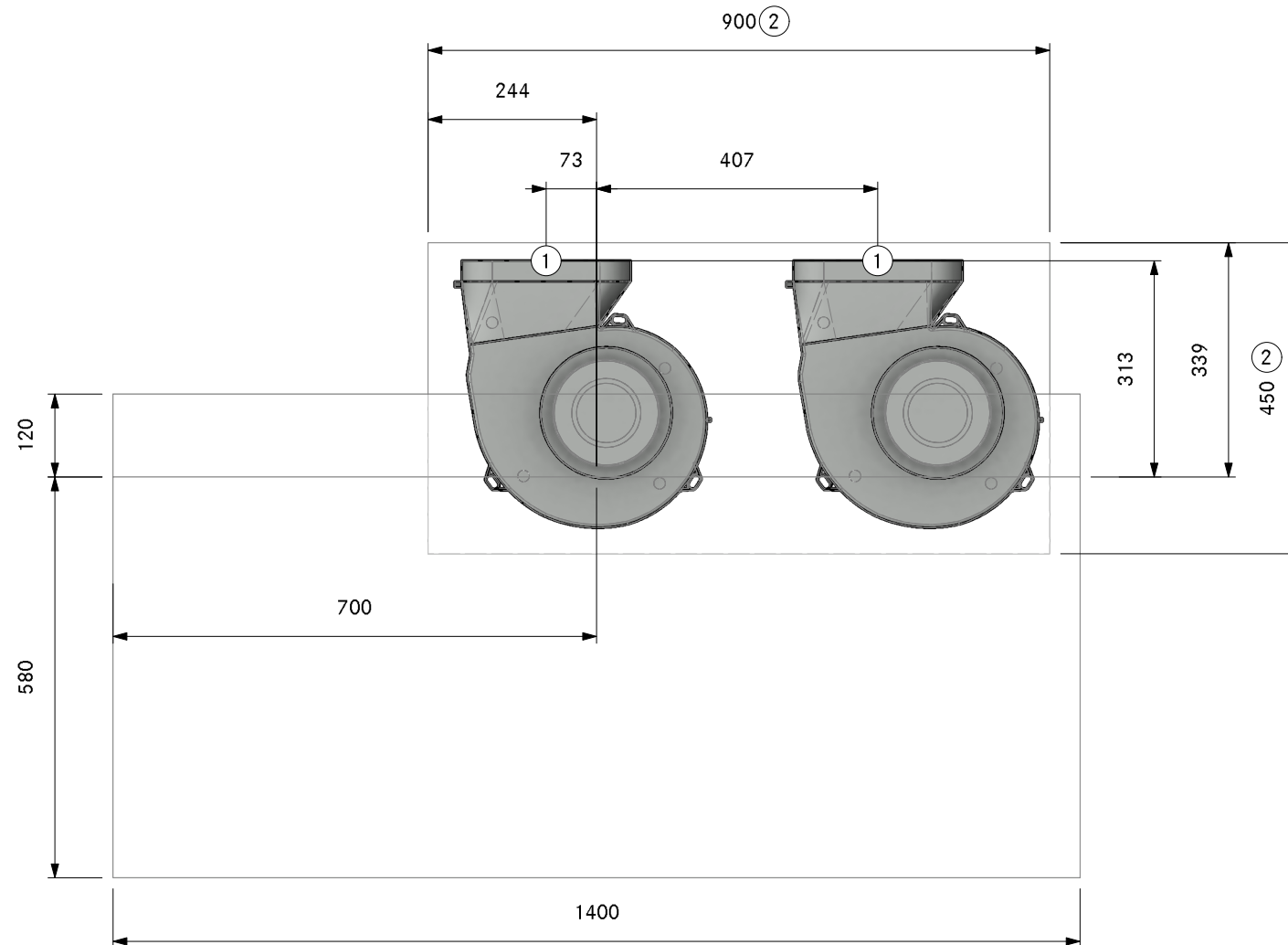
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A32 120
Professional 3.0 Floor back UEBR

LAYOUT

Pit ULS

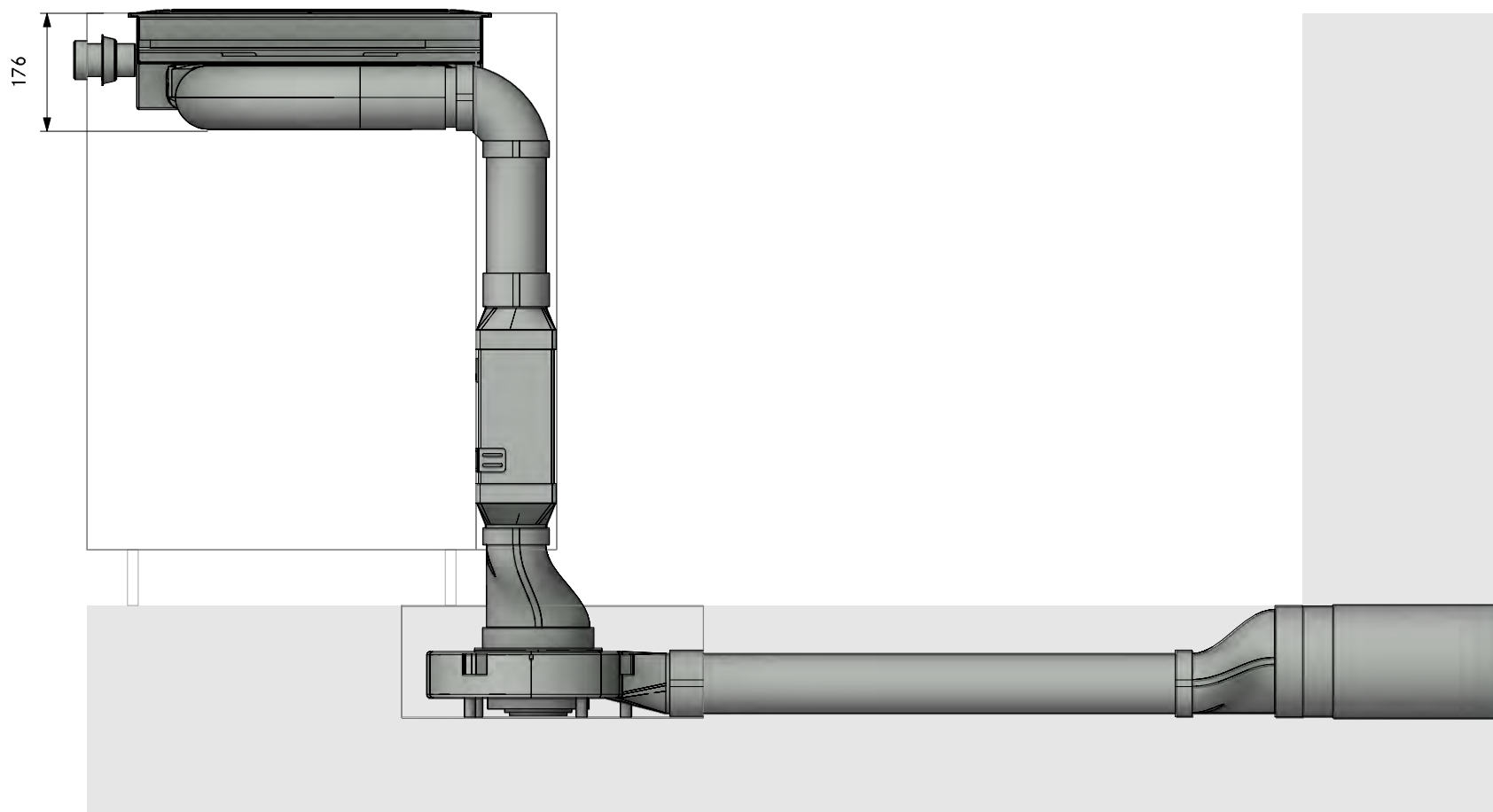
Version, 1.0



- ① Connection point Ecotube
- ② Opening/pit in the floor for ULS

MODELPLAN
REFERENCE NUMBER **2PKA3A32120**
COMPOSITION **Professional 3.0 Floor back UEBR**
LAYOUT **SA**

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

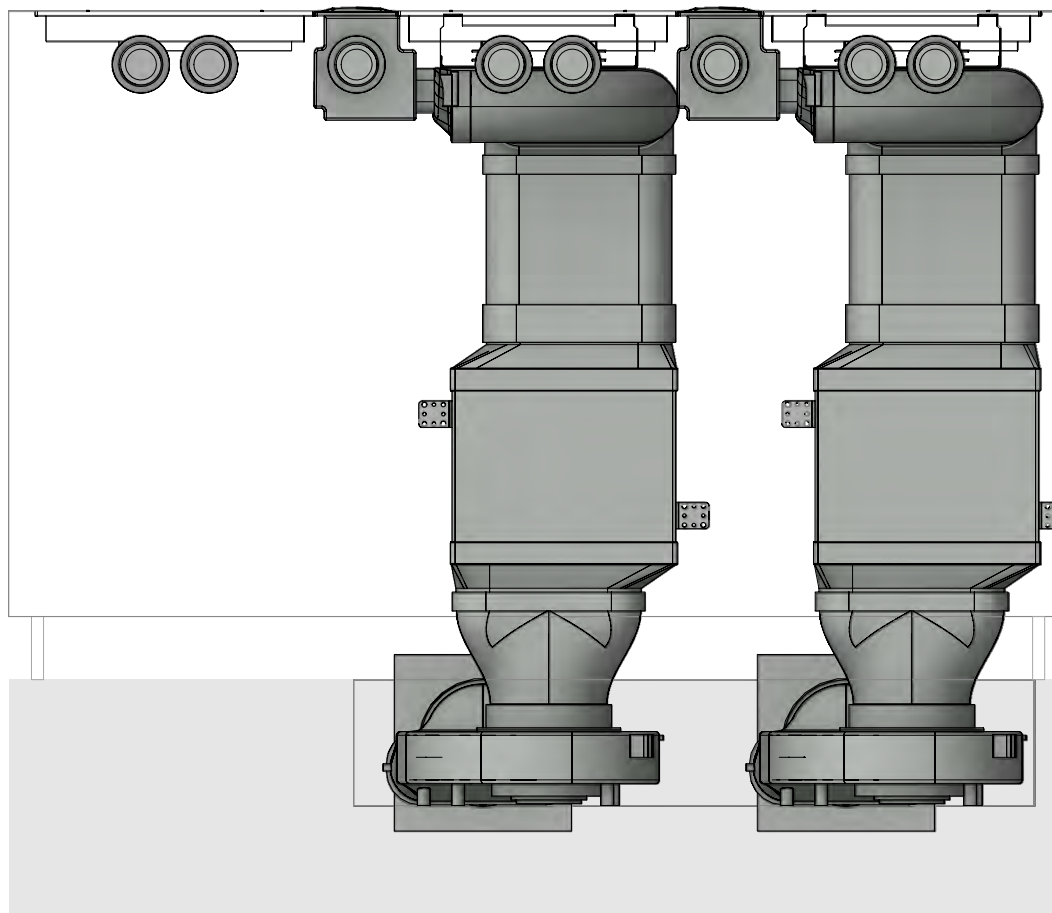
2PKA3A32 120
Professional 3.0 Floor back UEBR

LAYOUT

FA

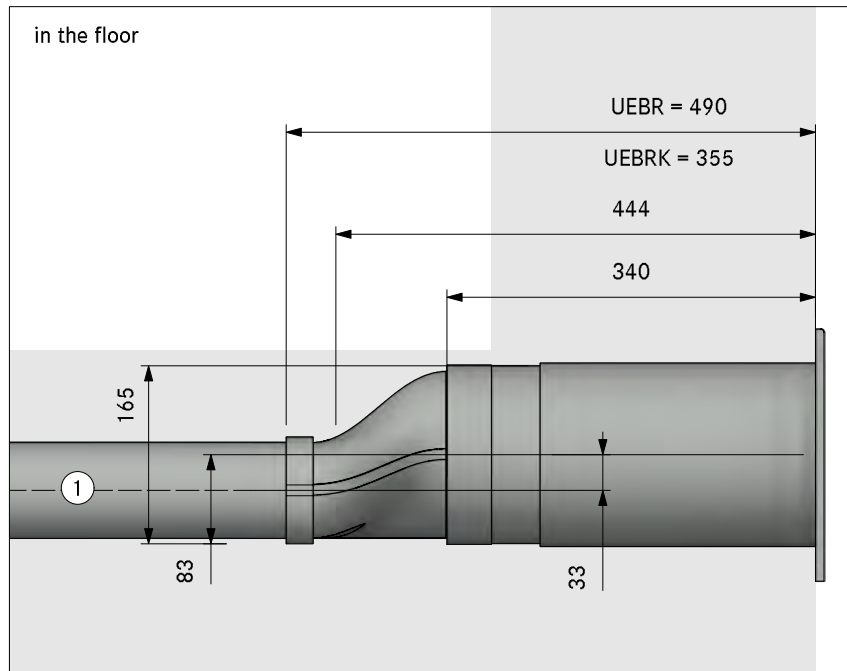
Version, 1.0

BORA

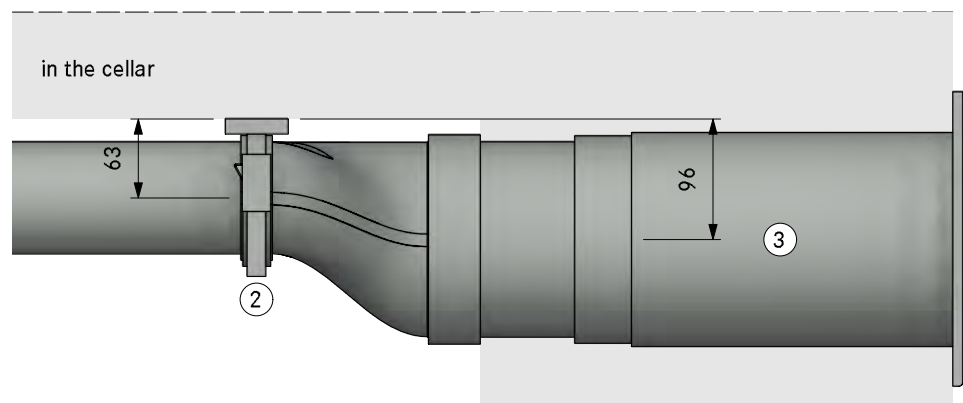
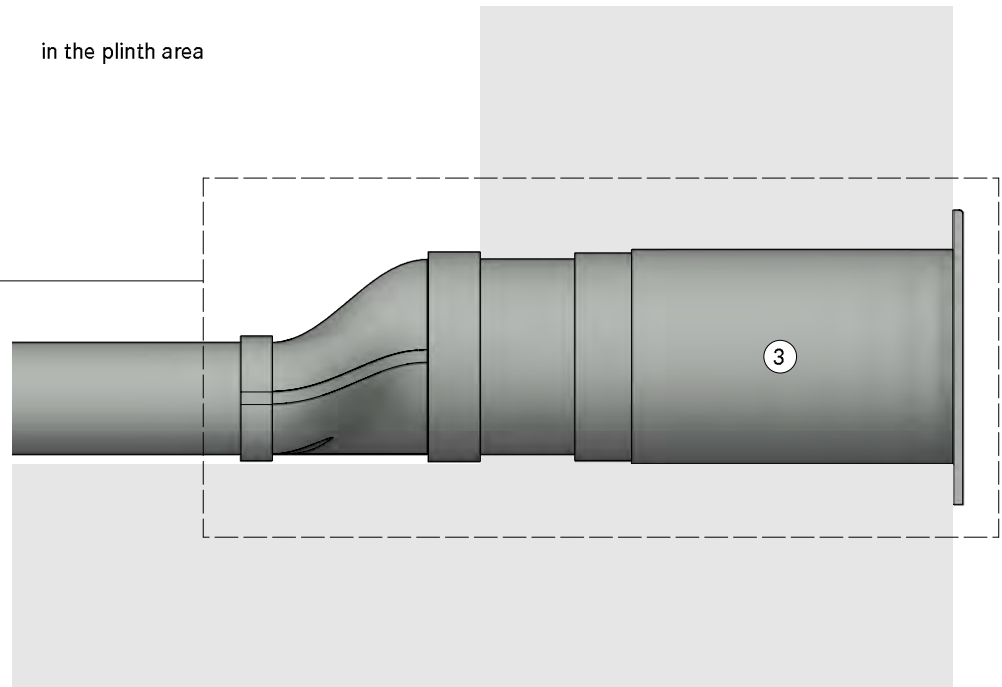


LAYOUT

Detail



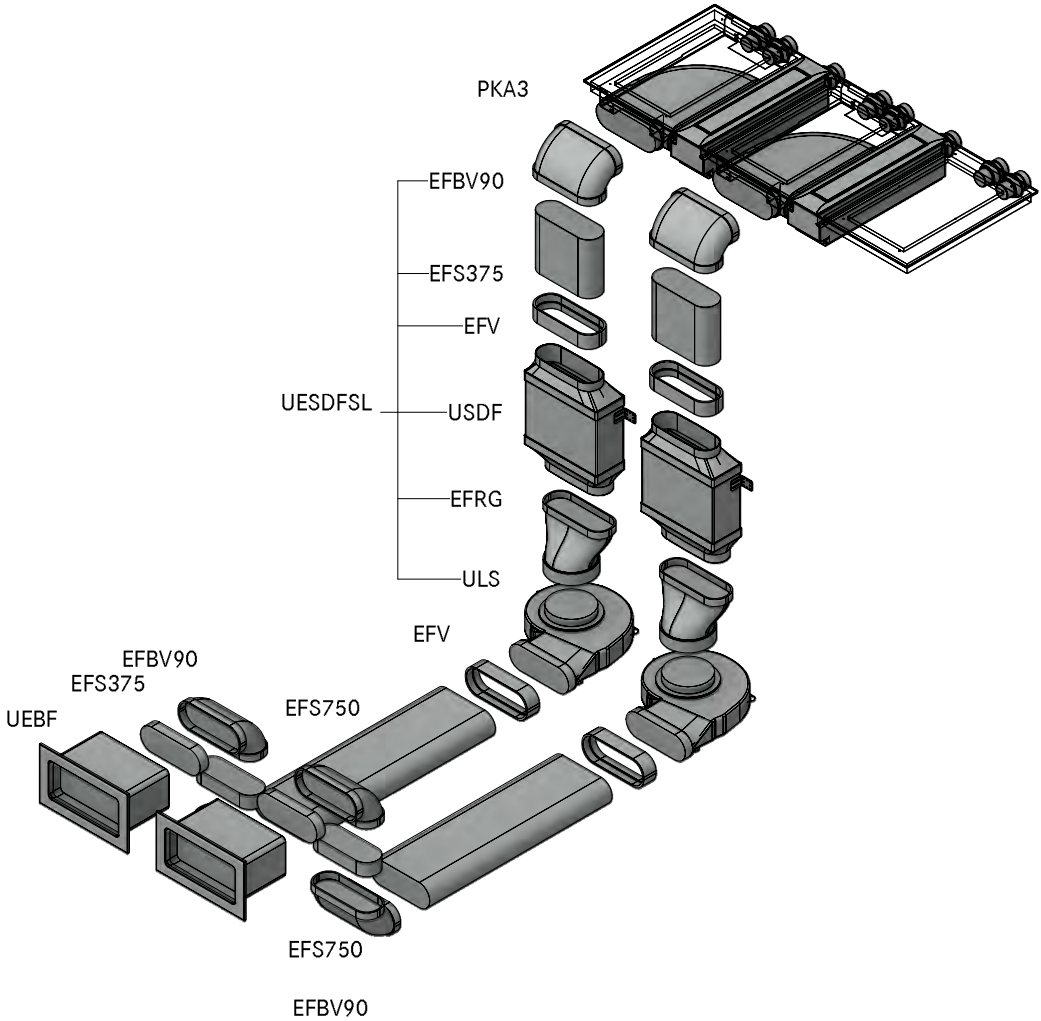
in the plinth area



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

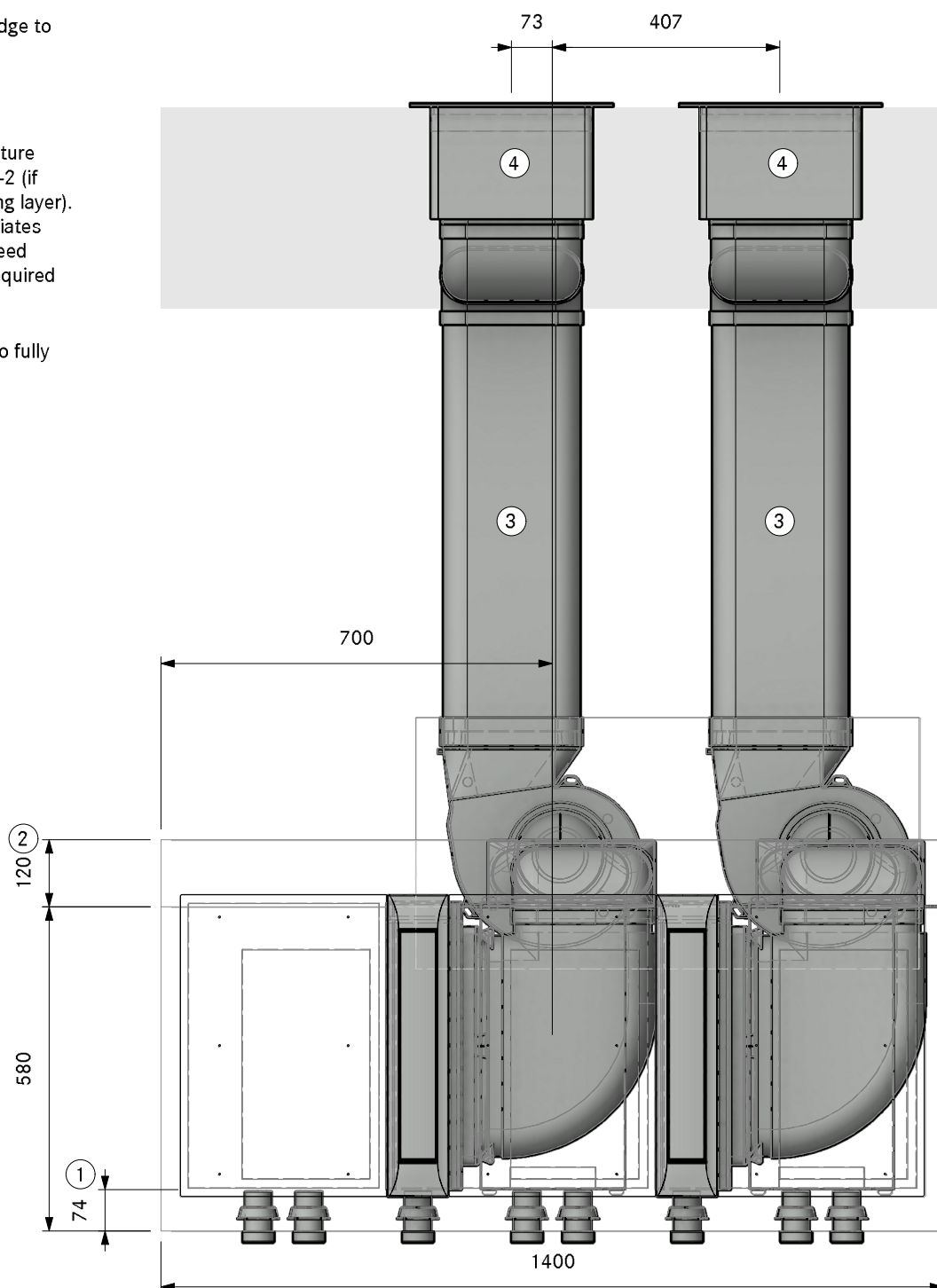


Count	Item BORA	
2	PKA3	Pro cooktop-extractor
2	UESDFSLSL	Universal ecotube set with USDF and ULS
Item BORA Ecotube		
4	EFBV90	90° bend flat vertical
2	EFV	duct connection flat
2	UEBF	3box wall sleeve
3	EFS750	shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.		



MODELPLAN	
REFERENCE NUMBER	2PKA3A32130
COMPOSITION	Professional 3.0 Floor back swan neck UEBF
LAYOUT	GR HK

- ① Min. 74mm from front edge to cut-out
- ② Min. space required
- ③ 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
- ④ Hole size 310 x 155mm
Wall vent must be able to fully open for air to extract



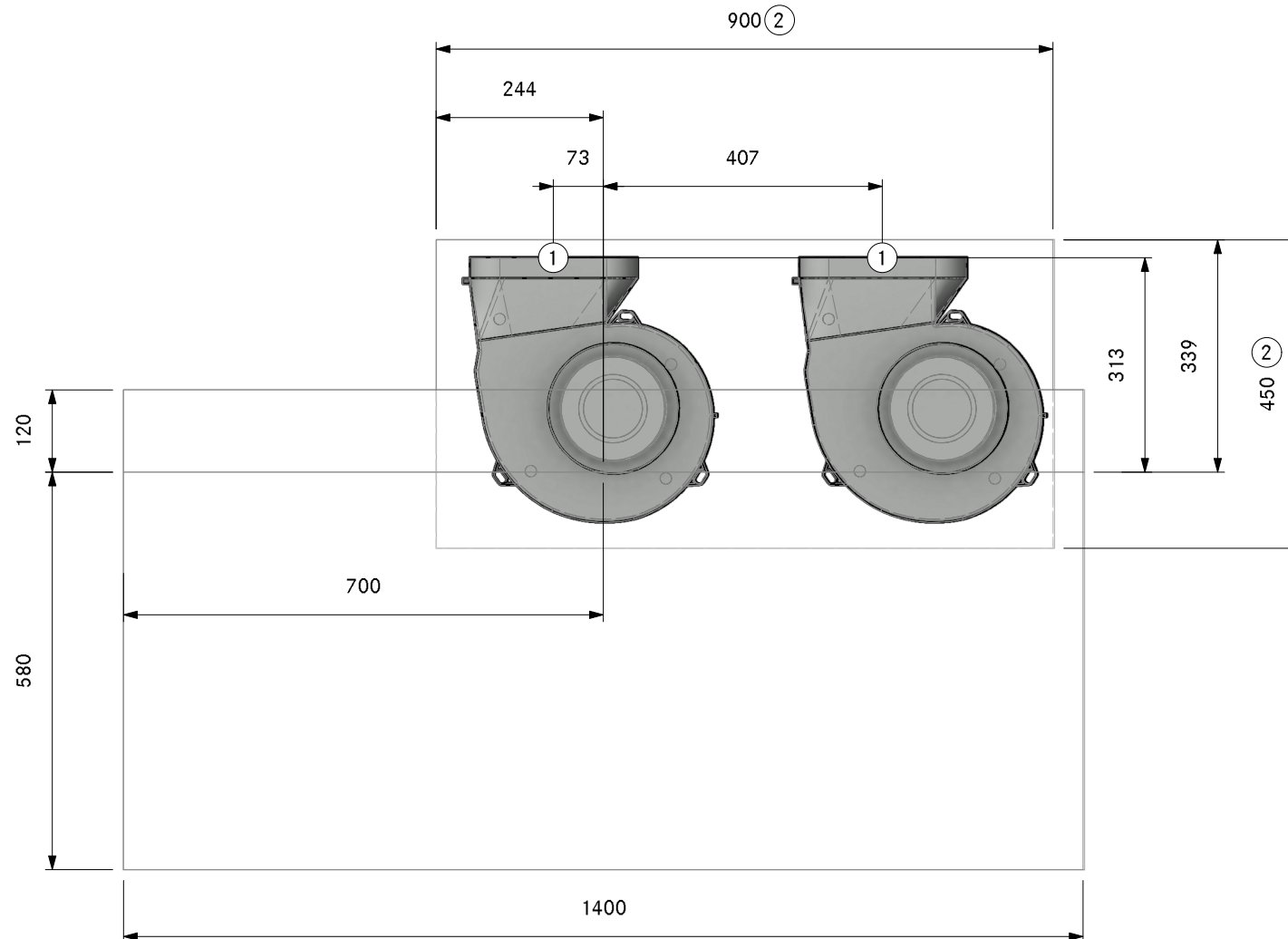
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A32 130
Professional 3.0 Floor back swan neck UEBF

LAYOUT

Pit ULS

Version, 1.0

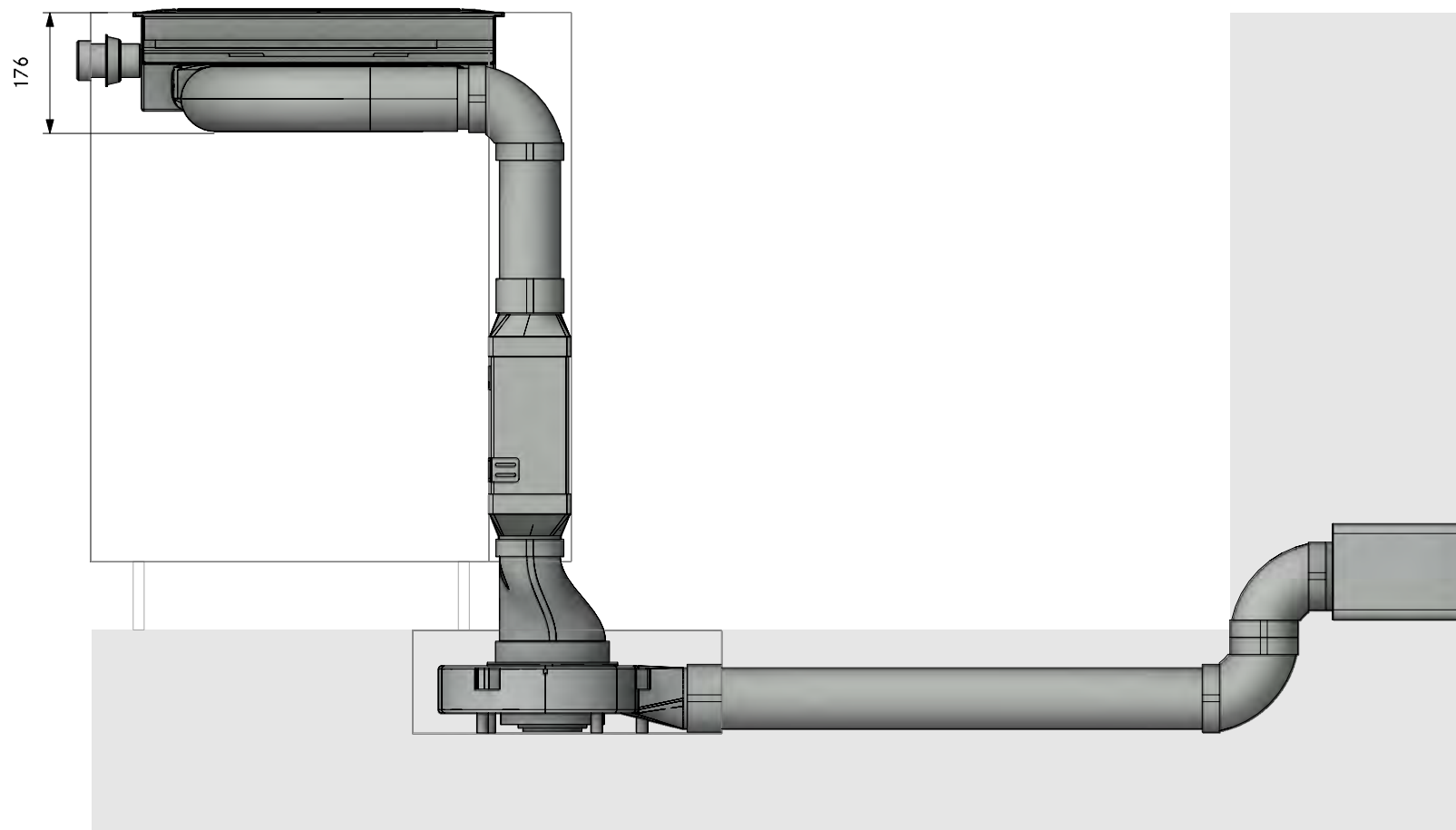


- ① Connection point Ecotube
- ② Opening/pit in the floor for ULS

MODELPLAN
REFERENCE NUMBER
COMPOSITION
LAYOUT

2PKA3A32 130
Professional 3.0 Floor back swan neck UEBF
SA

Version, 1.0



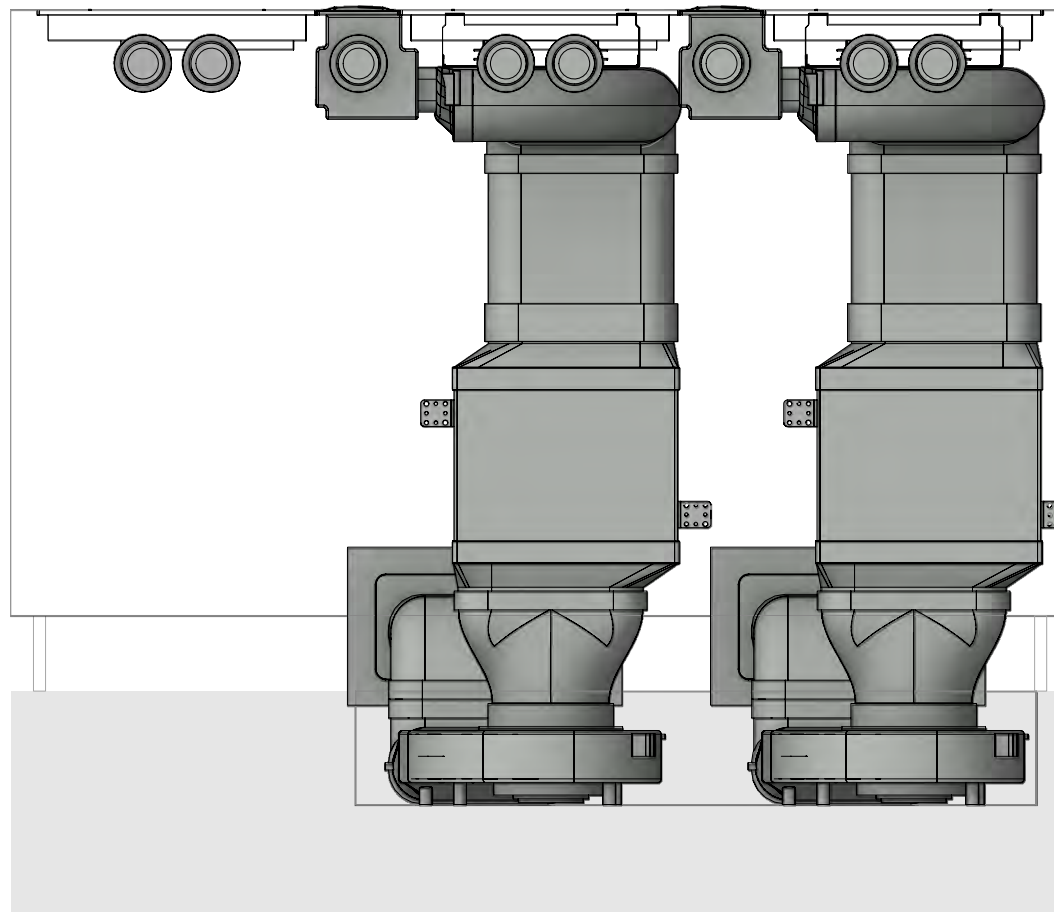
MODELPLAN
REFERENCE NUMBER
COMPOSITION

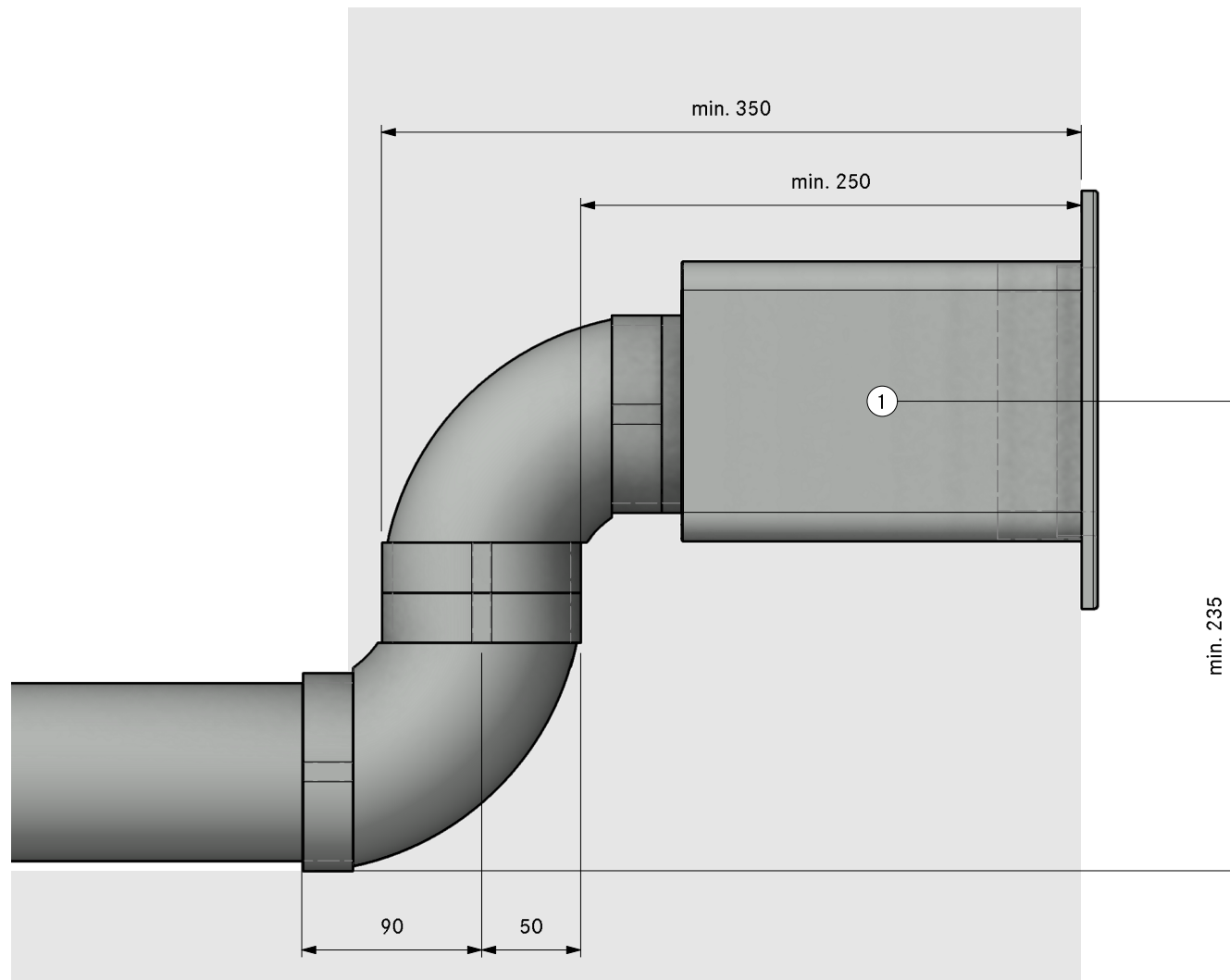
2PKA3A32 130
Professional 3.0 Floor back swan neck UEBF

LAYOUT

FA

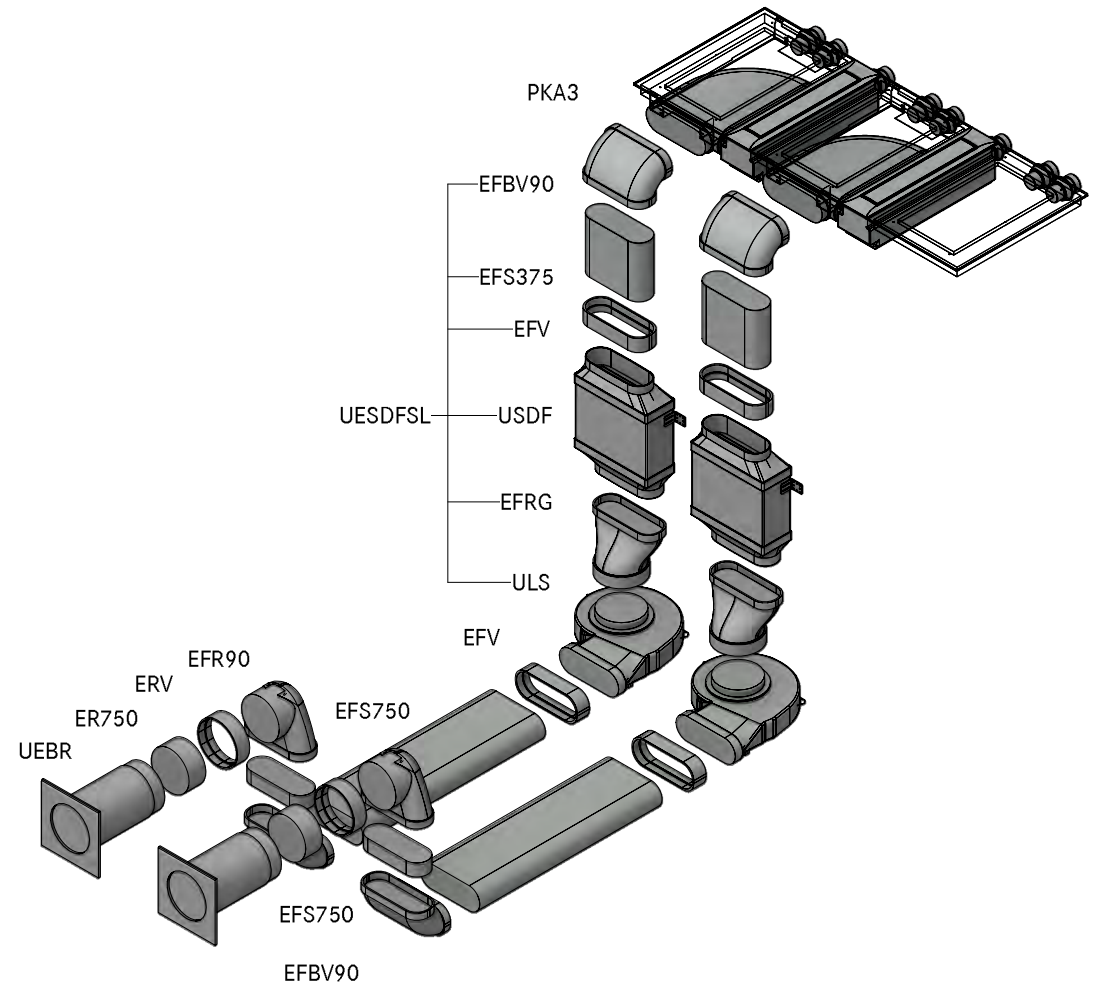
Version, 1.0





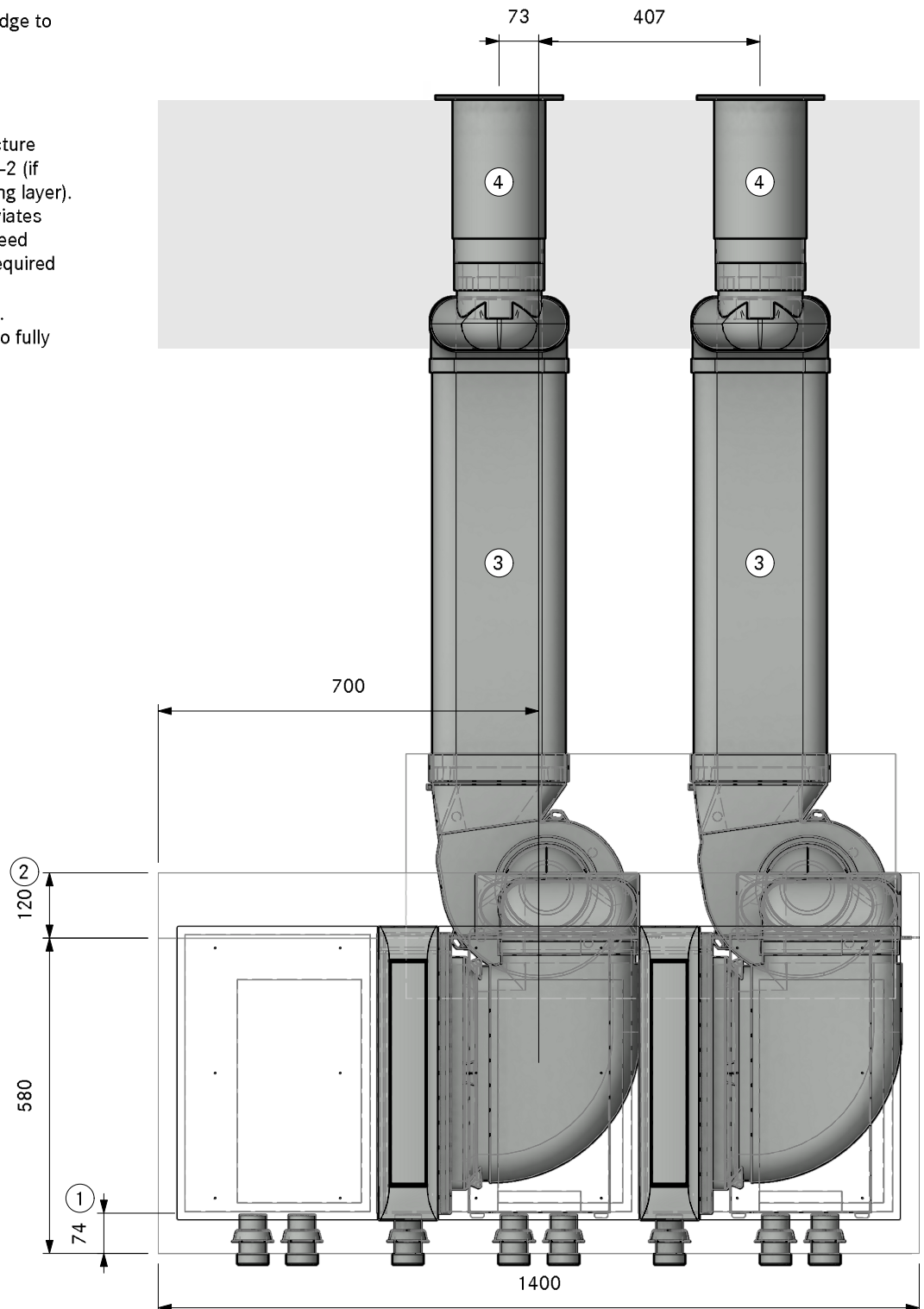
- ①. Hole size 310 x 155mm
Wall vent must be able to fully
open for air to extract

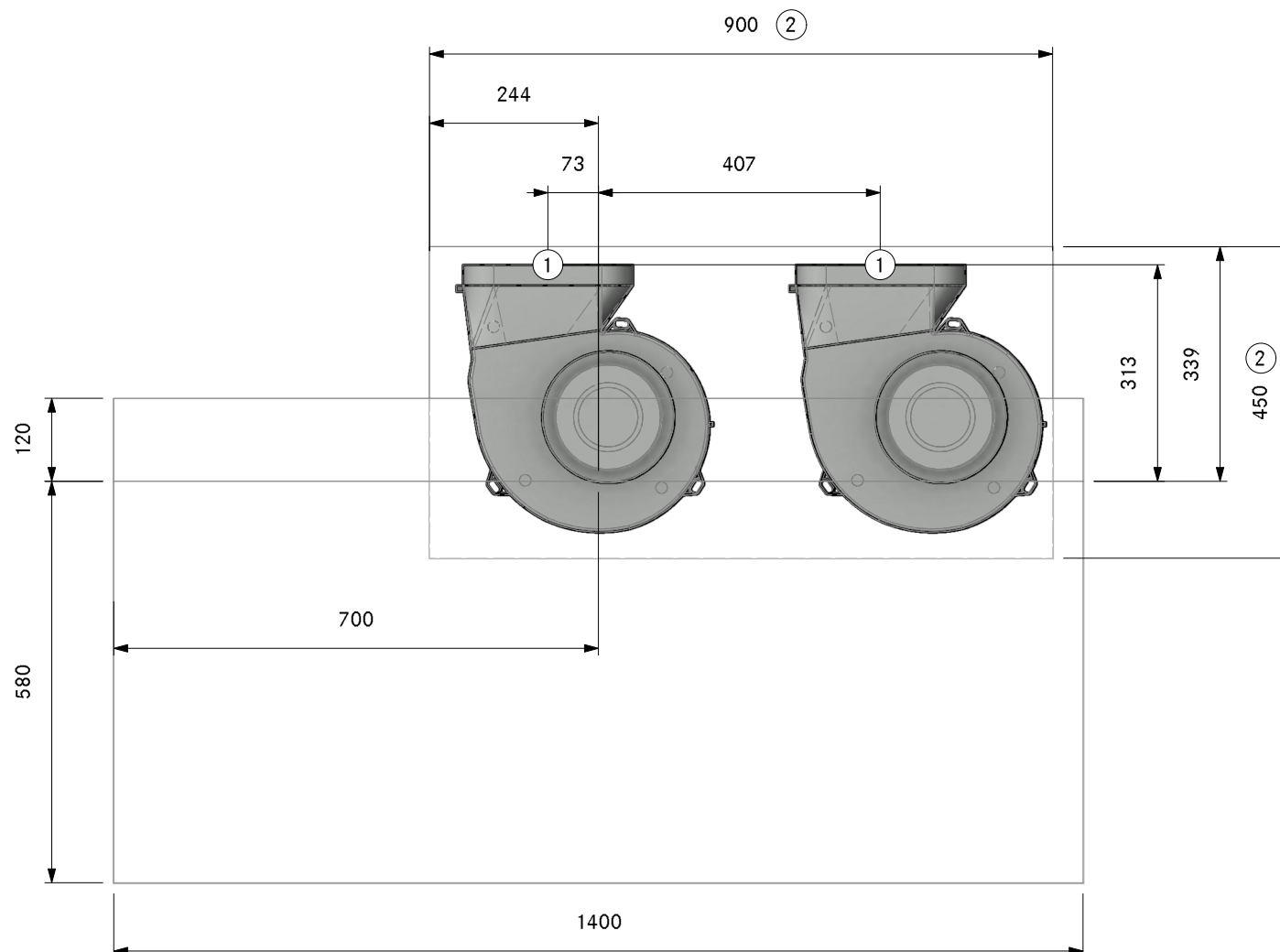
Count	Item BORA
2	PKA3 Pro cooktop-extractor
2	UESDFS Universal ecotube set with USDF and ULS
	Item BORA Ecotube
2	EFBV90 90° bend flat vertical
2	EFR90 transition flat round 90°
2	EFV duct connection flat
2	ERV duct connection round
2	UEBR 3box wall sleeve round
1	ER750 round duct 750mm
3	EF5750 shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.	



MODELPLAN	
REFERENCE NUMBER	2PKA3A32 140
COMPOSITION	Professional 3.0 Floor back swan neck UEBR
LAYOUT	GR HK

- ① Min. 74mm from front edge to cut-out
- ② Min. space required
- ③ 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
- ④ Hole size min. Ø180mm. Wall vent must be able to fully open for air to extract

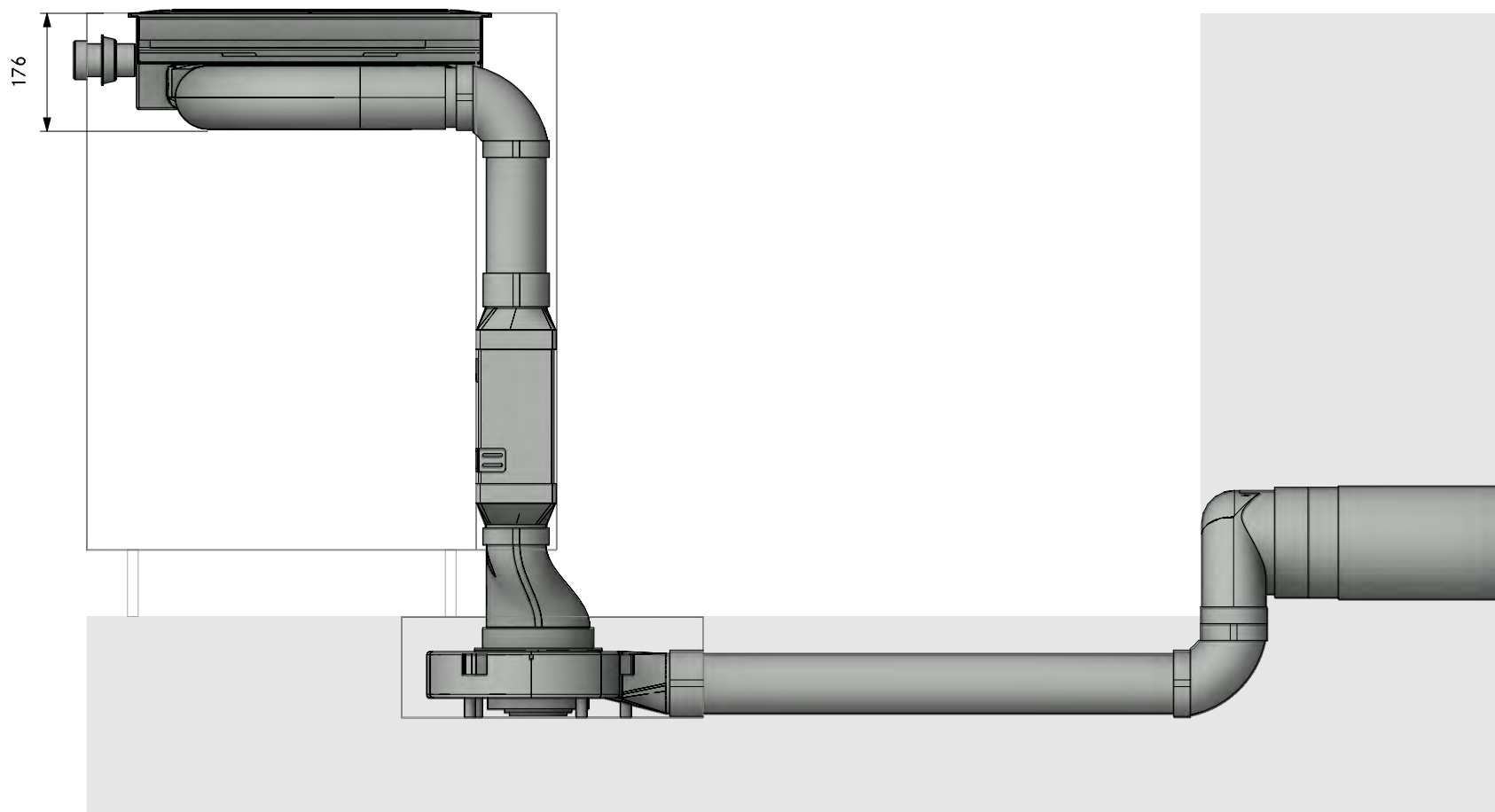




1. Connection point Ecotube
2. Opening/pit in the floor for ULS

MODELPLAN
REFERENCE NUMBER **2PKA3A32 140**
COMPOSITION **Professional 3.0 Floor back swan neck UEBR**
LAYOUT **SA**

Version, 1.0



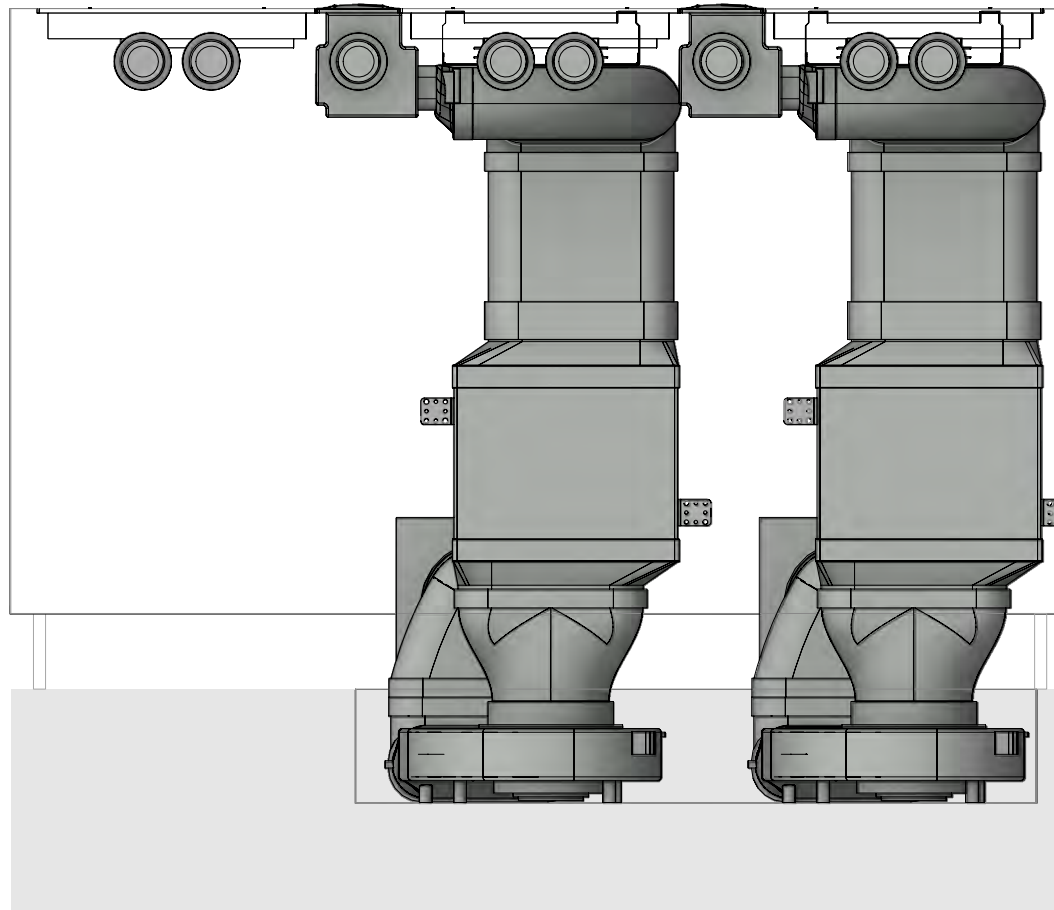
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A32 140
Professional 3.0 Floor back swan neck UEBR

LAYOUT

FA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

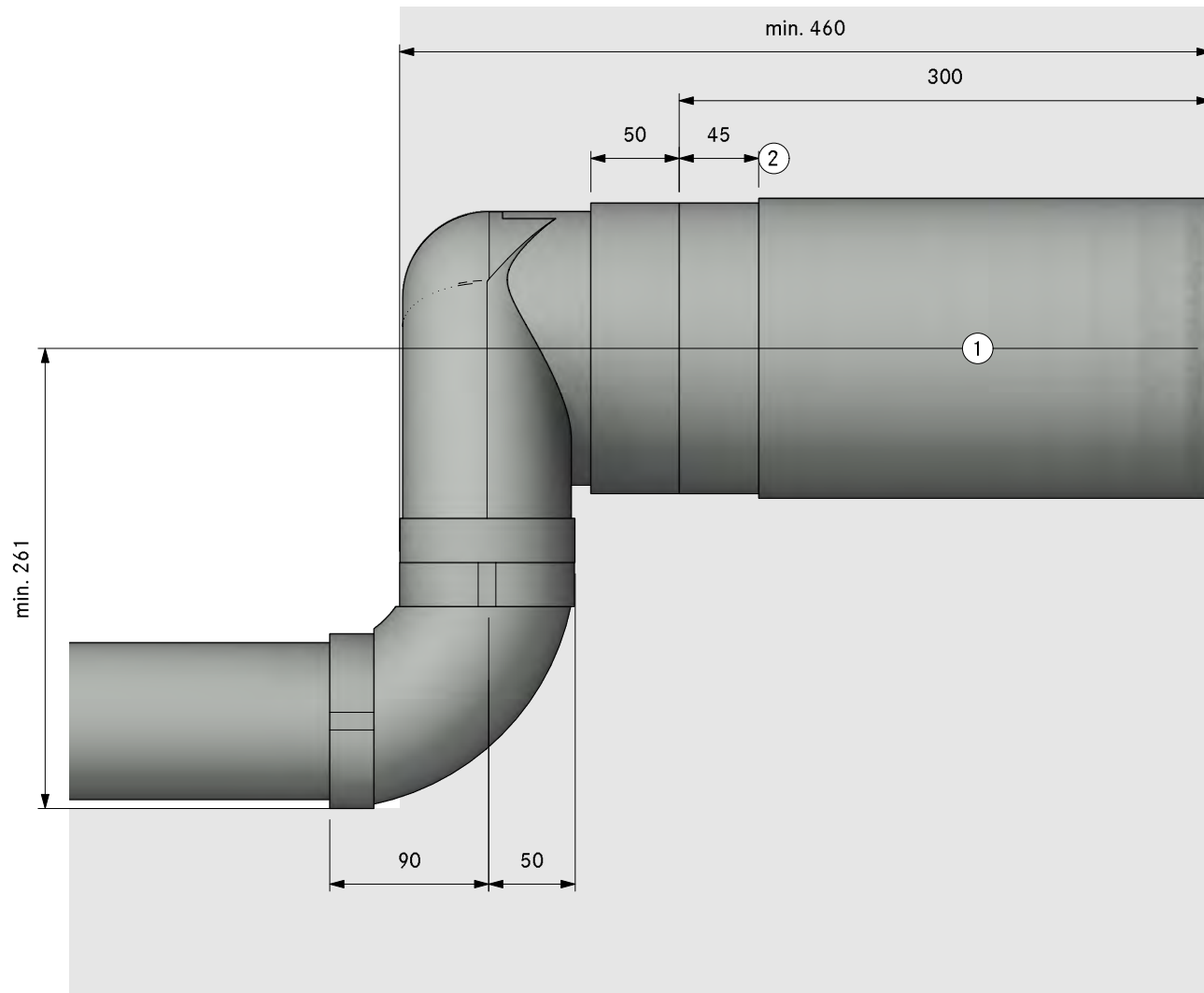
2PKA3A32 140
Professional 3.0 Floor back swan neck UEBR

Version, 1.0

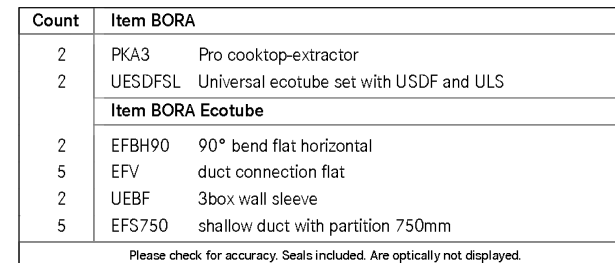


LAYOUT

Detail



- 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)



MODELPLAN
REFERENCE NUMBER
COMPOSITION

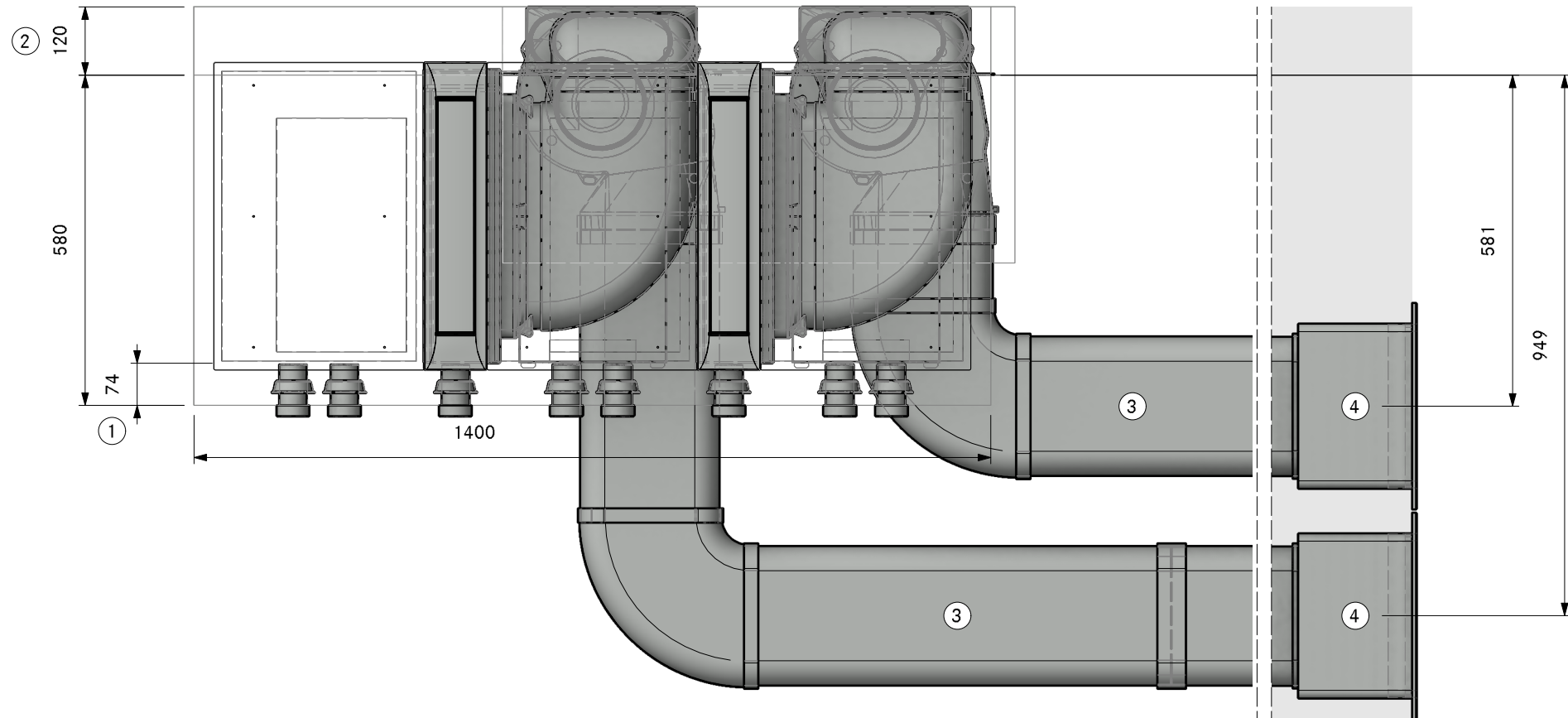
2PKA3A31210
Professional 3.0 Floor right UEBF

Version, 1.0

BORA

LAYOUT

GR



① Min. 74mm from front edge to cut-out

② Min. space required

③ 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

④ Hole size 310 x 155mm
Wall vent must be able to fully open for air to extract

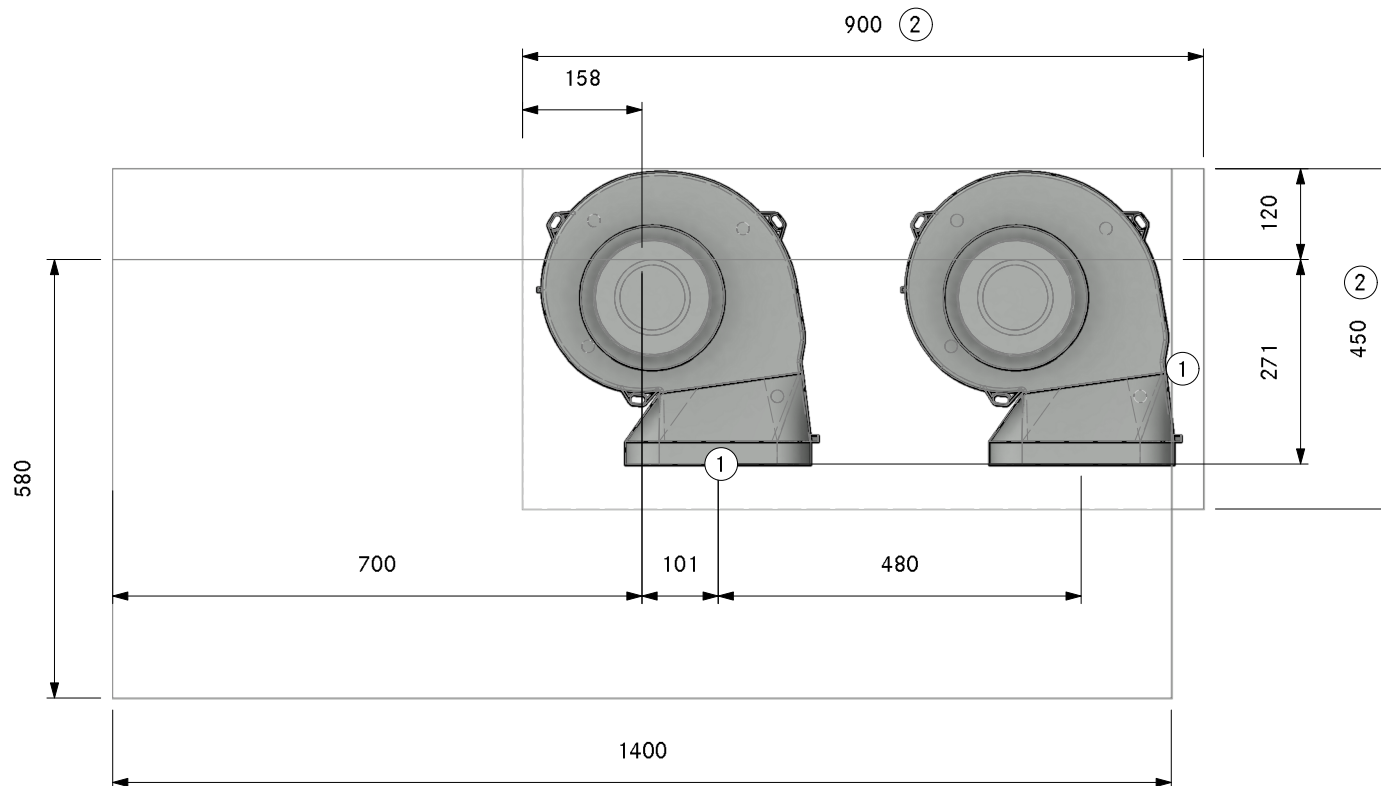
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A31210
Professional 3.0 Floor right UEBF

LAYOUT

Pit ULS

Version, 1.0

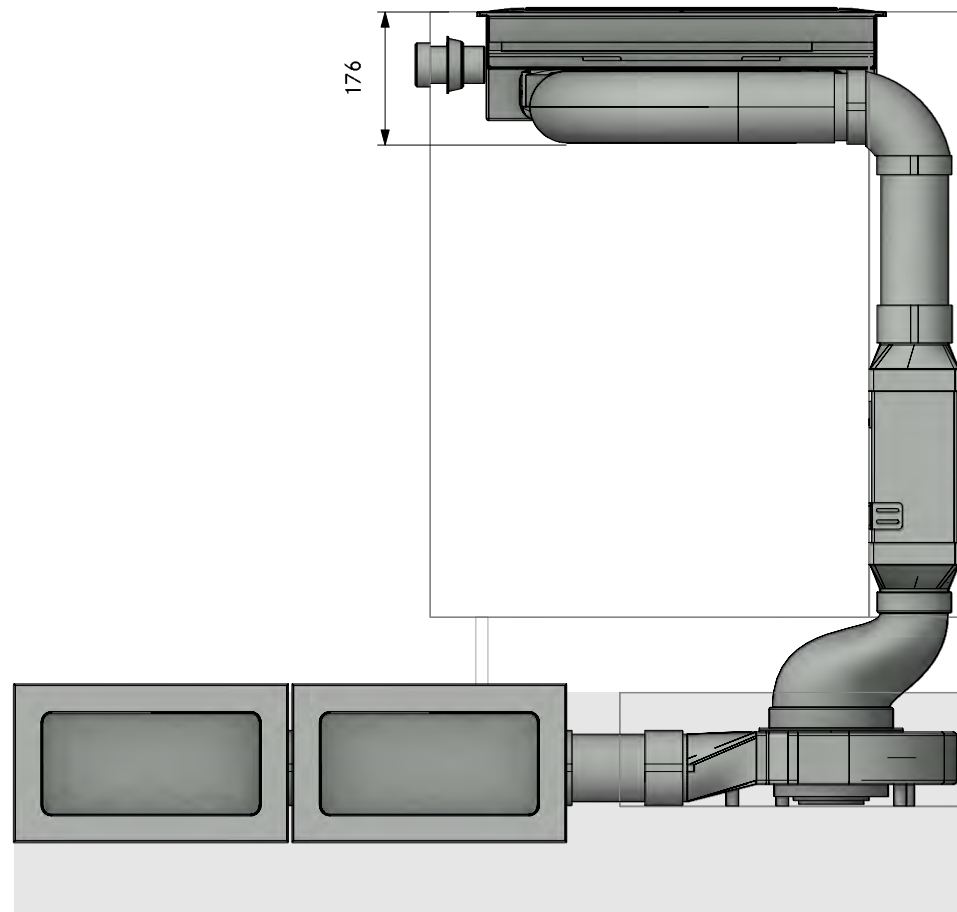


- ① Connection point Ecotube
- ② Opening/pit in the floor for ULS

MODELPLAN
REFERENCE NUMBER
COMPOSITION
LAYOUT

2PKA3A31210
Professional 3.0 Floor right UEBF
SA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

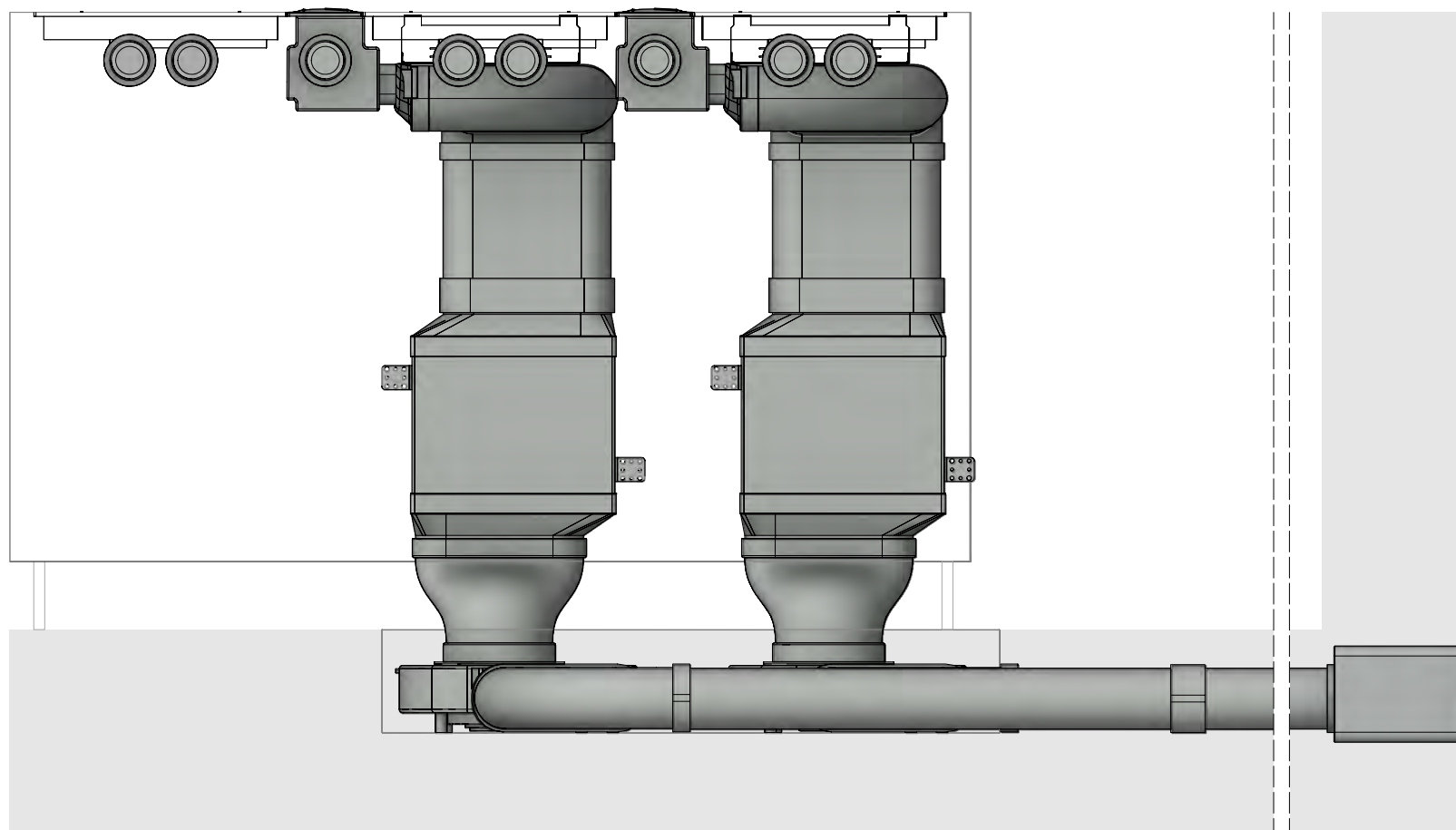
2PKA3A31210
Professional 3.0 Floor right UEBF

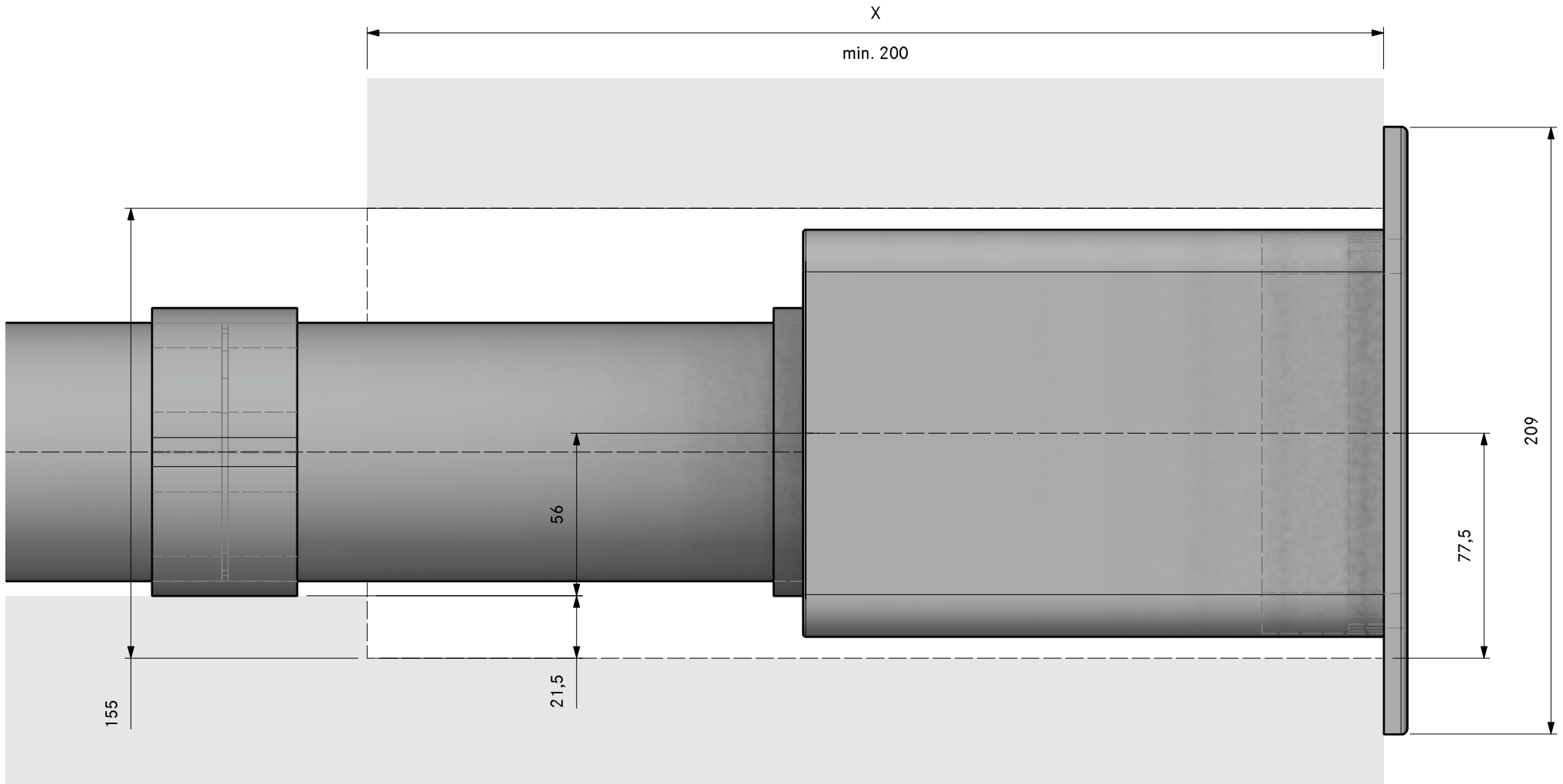
LAYOUT

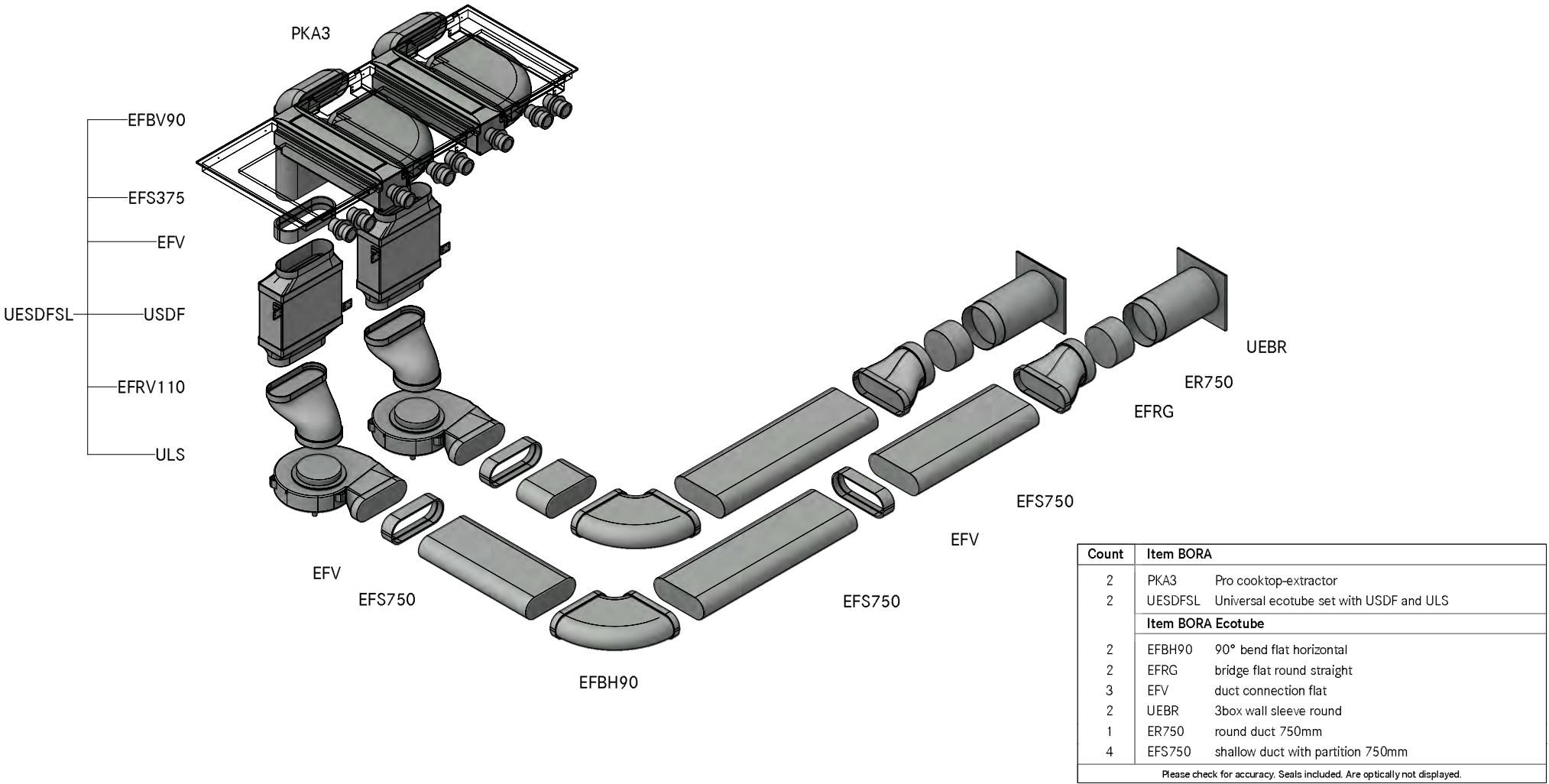
FA

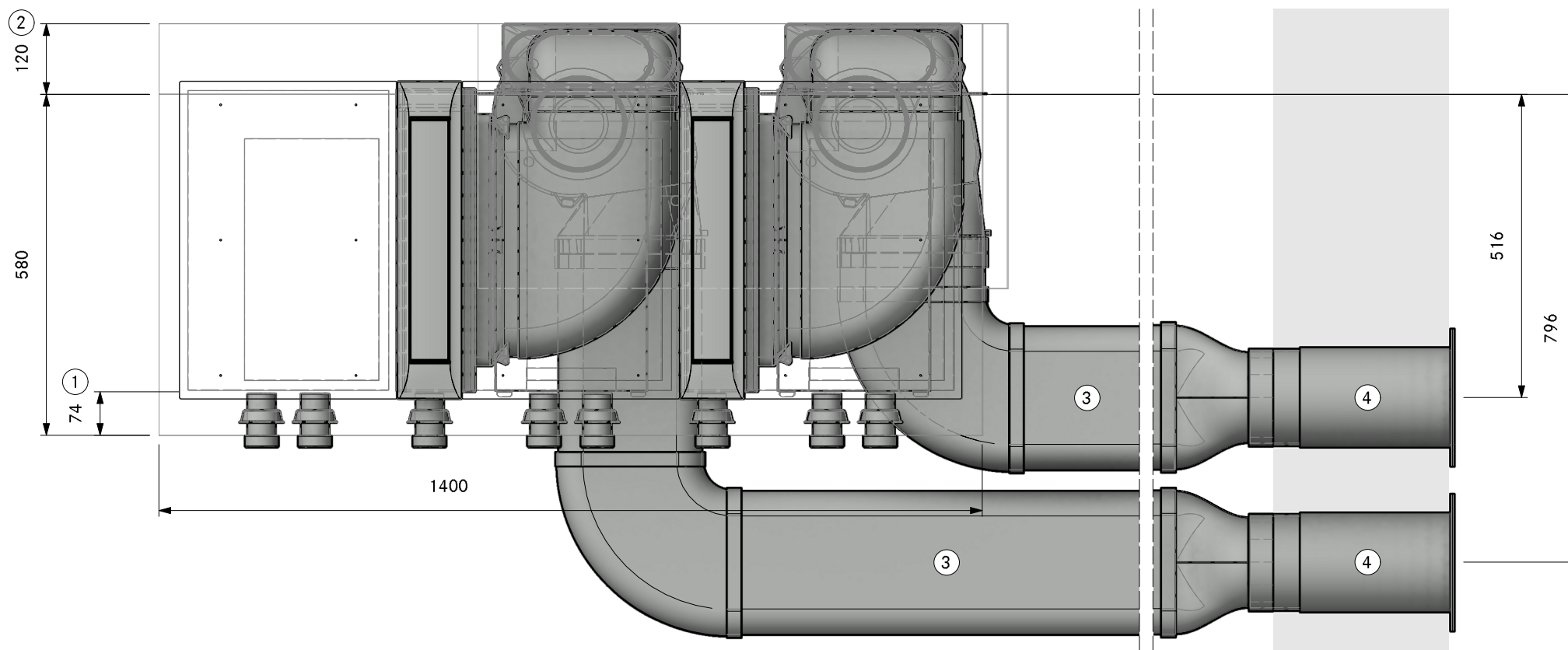
Version, 1.0

BORA









1. Min. 74mm from front edge to cut-out
2. Min. space required
3. 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
4. Hole size min. Ø180mm. Wall vent must be able to fully open for air to extract

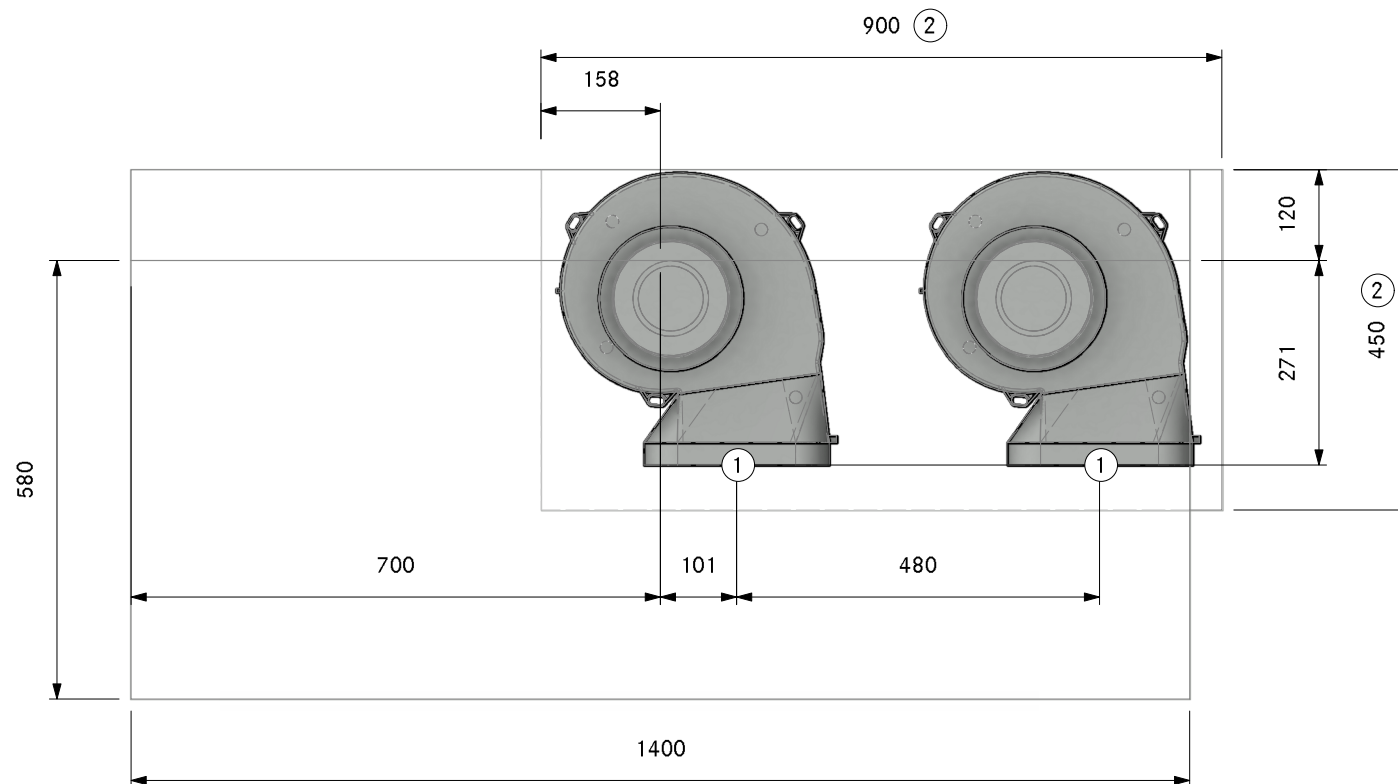
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A31220
Professional 3.0 Floor right UEBR

LAYOUT

Pit ULS

Version, 1.0

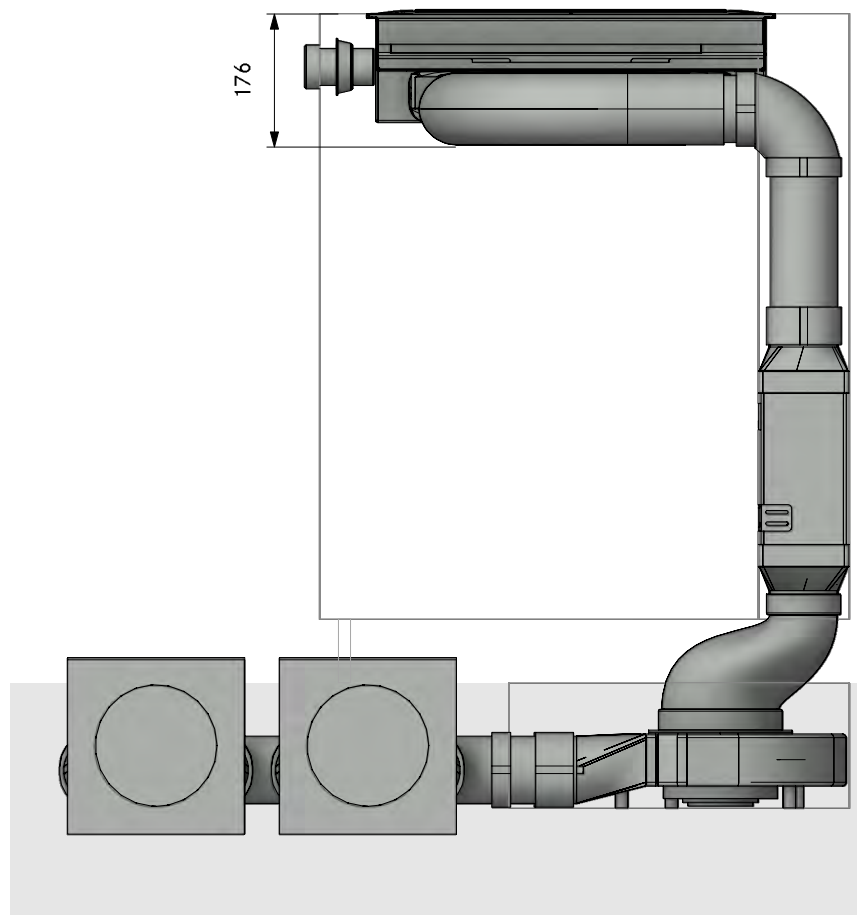


- ① Connection point Ecotube
- ② Opening/pit in the floor for ULS

MODELPLAN
REFERENCE NUMBER
COMPOSITION
LAYOUT

2PKA3A31220
Professional 3.0 Floor right UEBR
SA

Version, 1.0

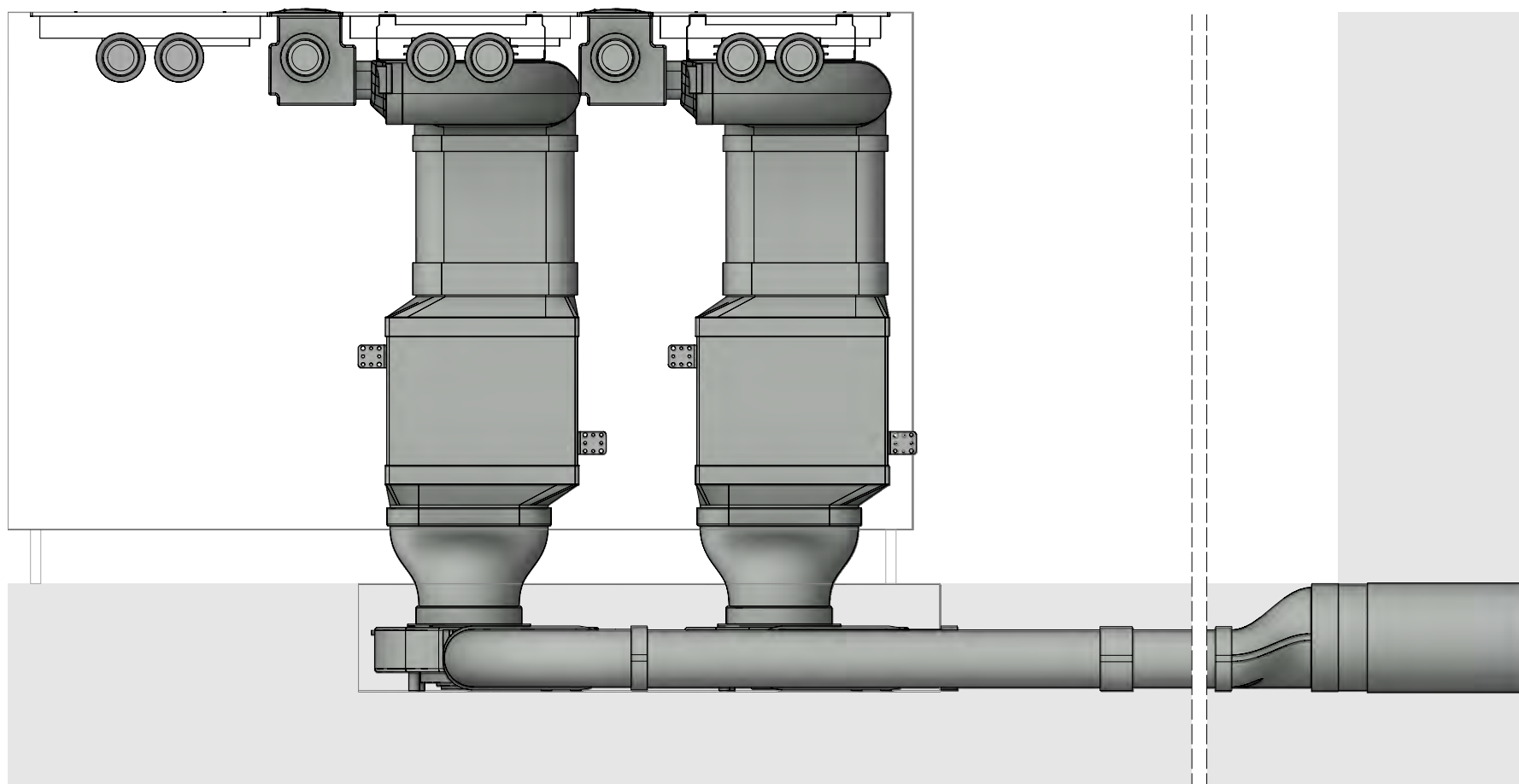


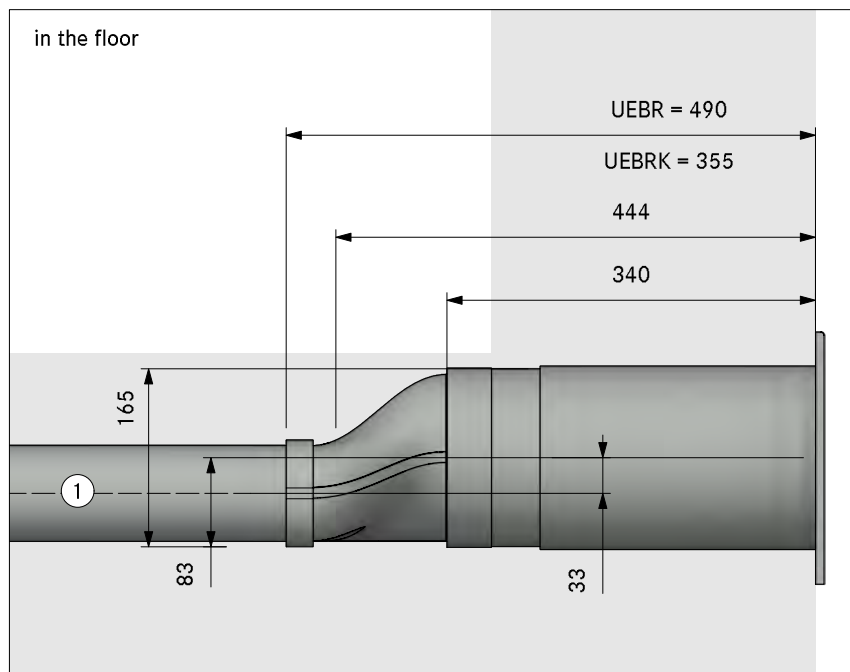
MODELPLAN
REFERENCE NUMBER
COMPOSITION
LAYOUT

2PKA3A31220
Professional 3.0 Floor right UEBR

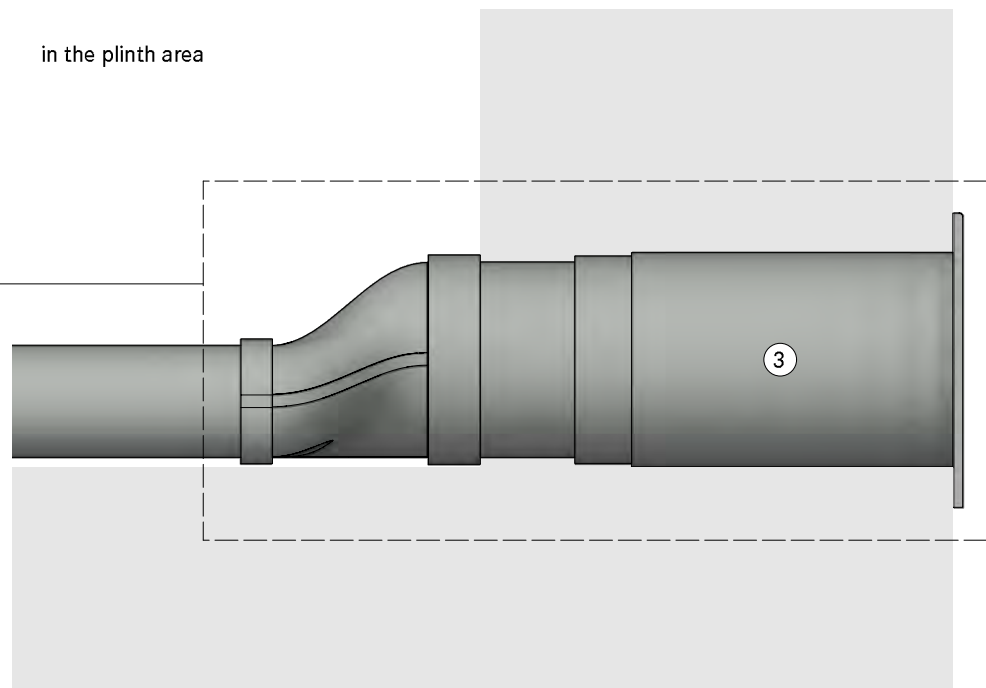
Version, 1.0

BORA



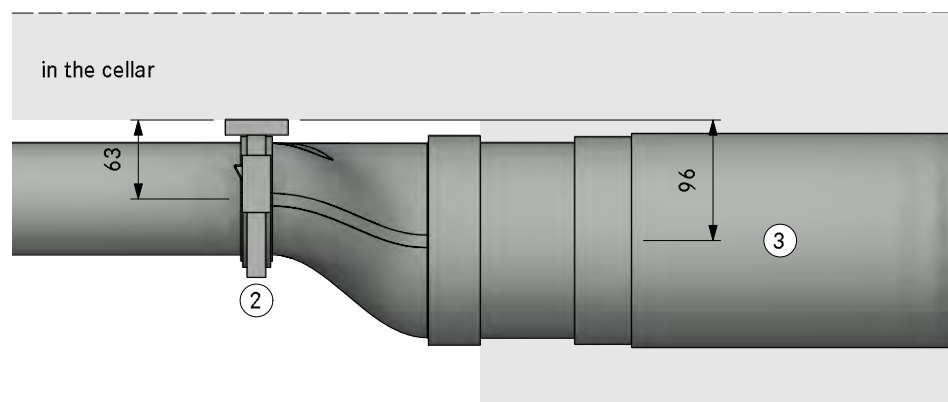


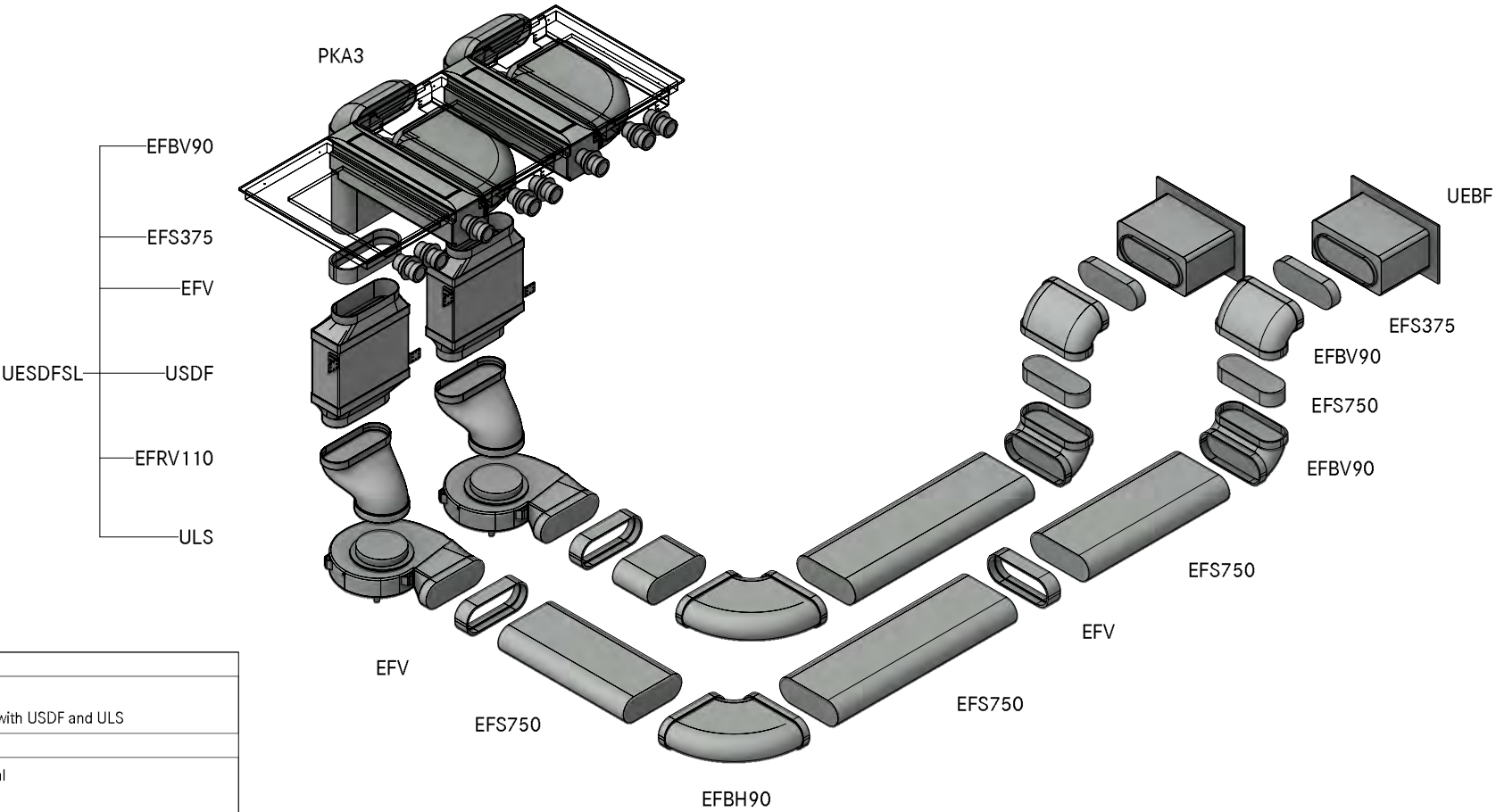
in the plinth area



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	
2	PKA3	Pro cooktop-extractor
2	UESDFSLS	Universal ecotube set with USDF and ULS
Item BORA Ecotube		
2	EFBH90	90° bend flat horizontal
4	EFBV90	90° bend flat vertical
3	EFV	duct connection flat
2	UEBF	3box wall sleeve
5	EFS750	shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.		

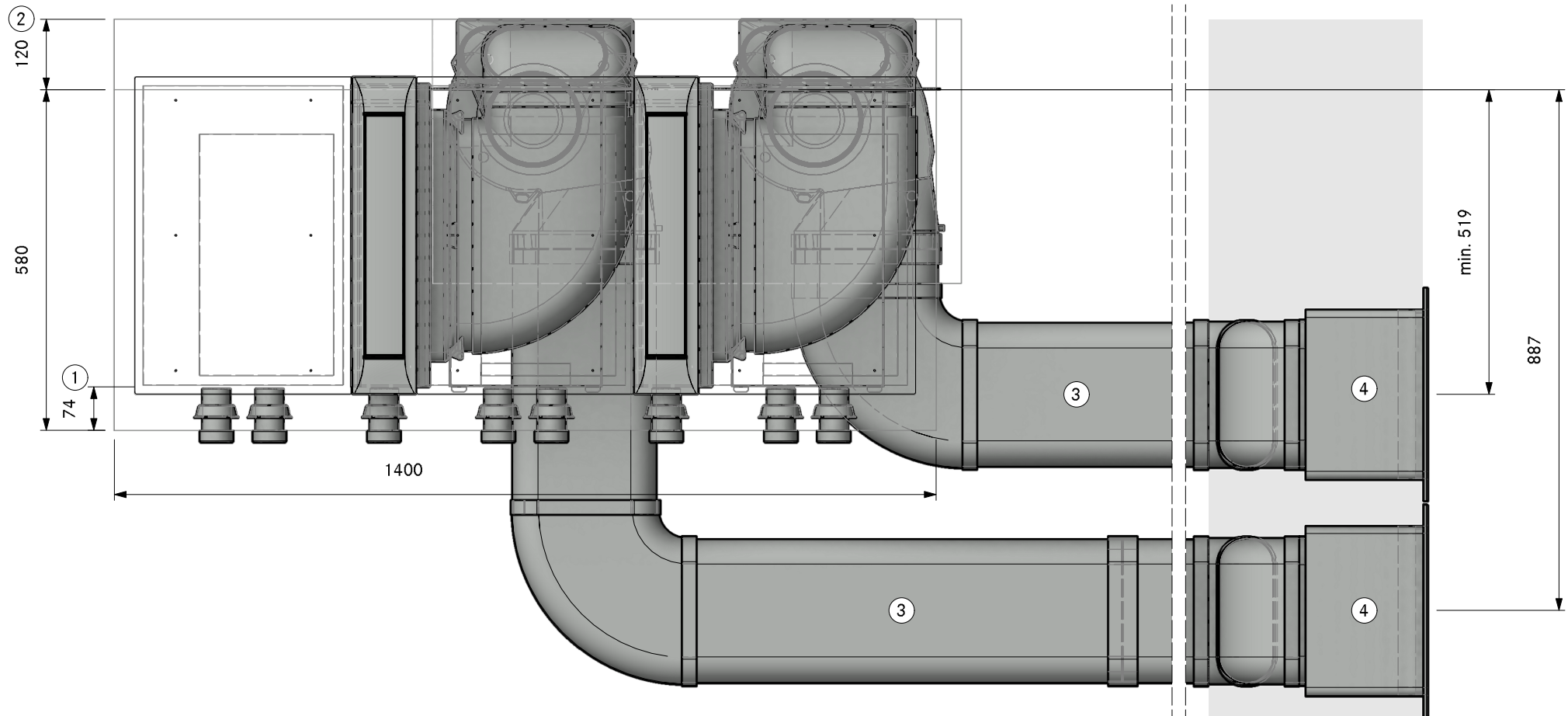
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A31230
Professional 3.0 Floor right swan neck UEBF

Version, 1.0



LAYOUT GR



1. Min. 74mm from front edge to cut-out

2. Min. space required

3. 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

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

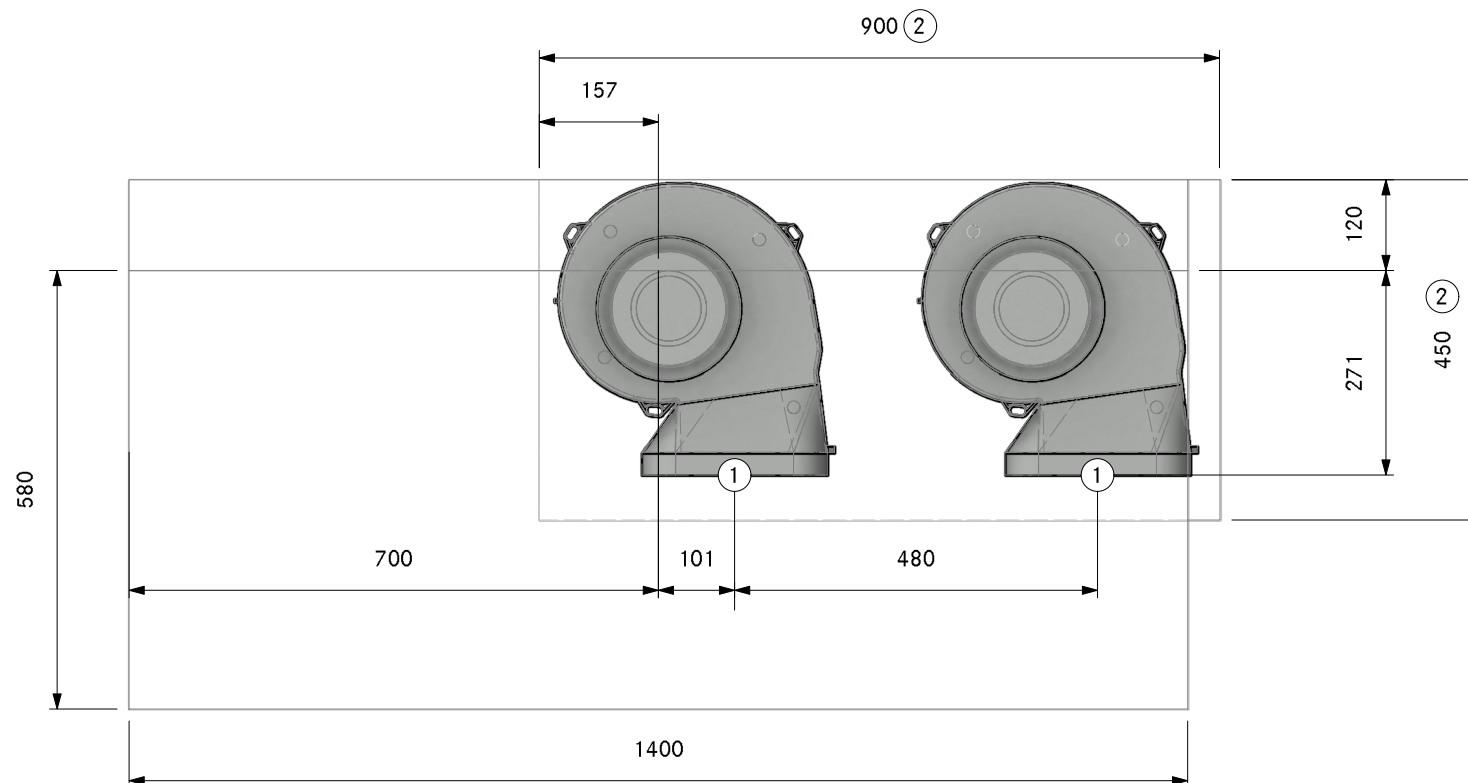
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A31230
Professional 3.0 Floor right swan neck UEBF

LAYOUT

Pit ULS

Version, 1.0



- 1. Connection point Ecotube
- 2. Opening/pit in the floor for ULS

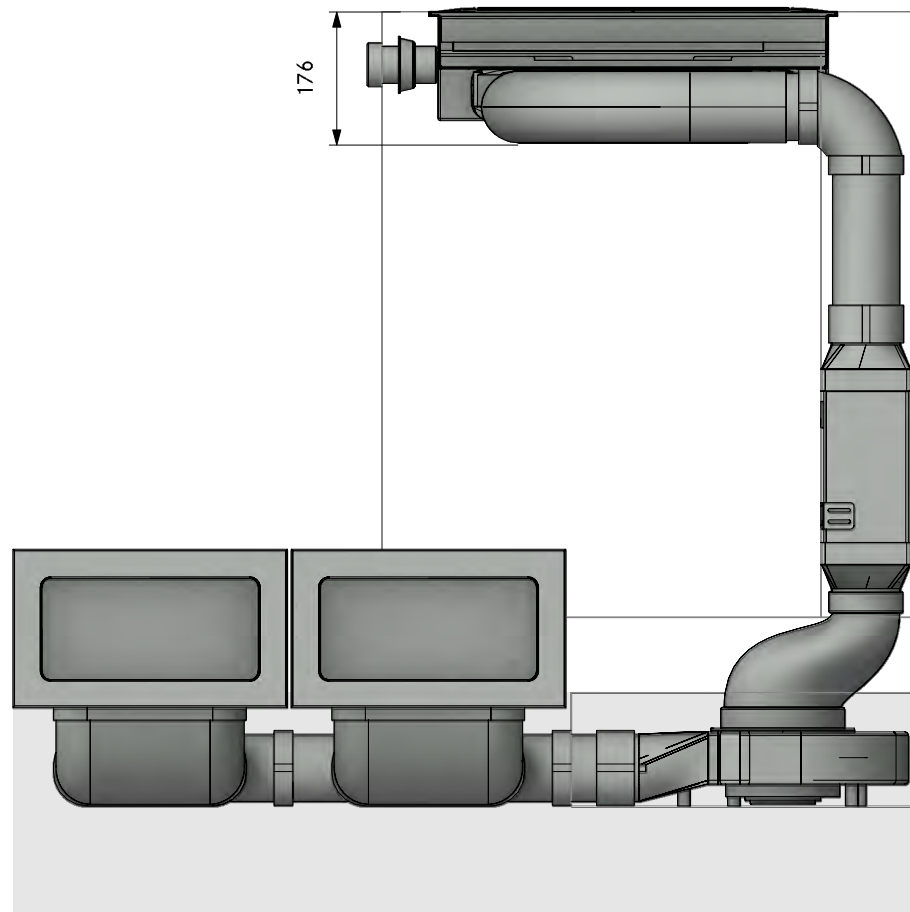
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A31230
Professional 3.0 Floor right swan neck UEBF

LAYOUT

SA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

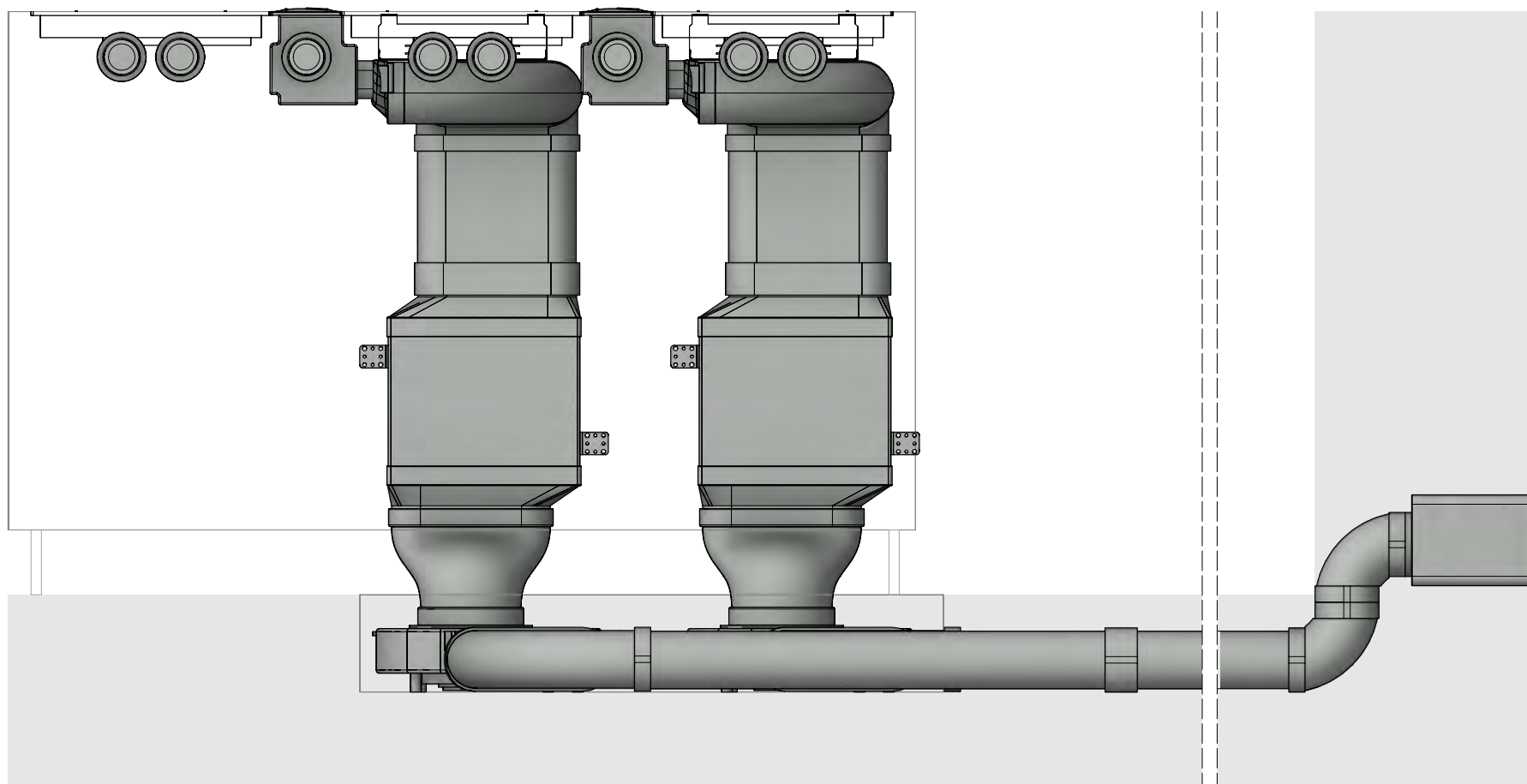
2PKA3A31230
Professional 3.0 Floor right swan neck UEBF

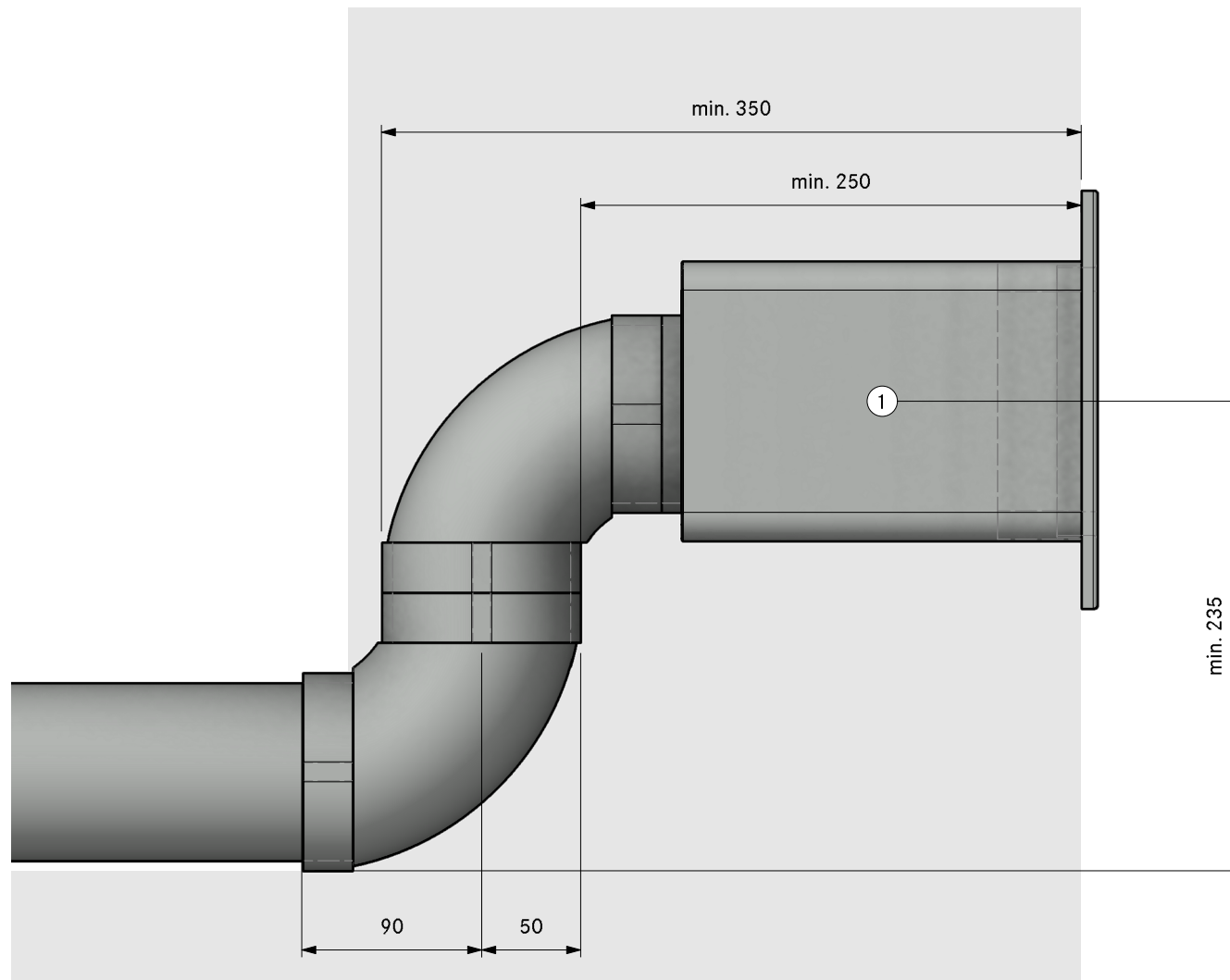
LAYOUT

FA

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
2	PKA3 Pro cooktop-extractor
2	UESDFSL Universal ecotube set with USDF and ULS
	Item BORA Ecotube
2	EFBH90 90° bend flat horizontal
2	EFBV90 90° bend flat vertical
2	EFR90 transition flat round 90°
3	EFV duct connection flat
2	ERV duct connection round
2	UEBR 3box wall sleeve round
1	ER750 round duct 750mm
4	EF5750 shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.	

MODELPLAN
REFERENCE NUMBER
COMPOSITION

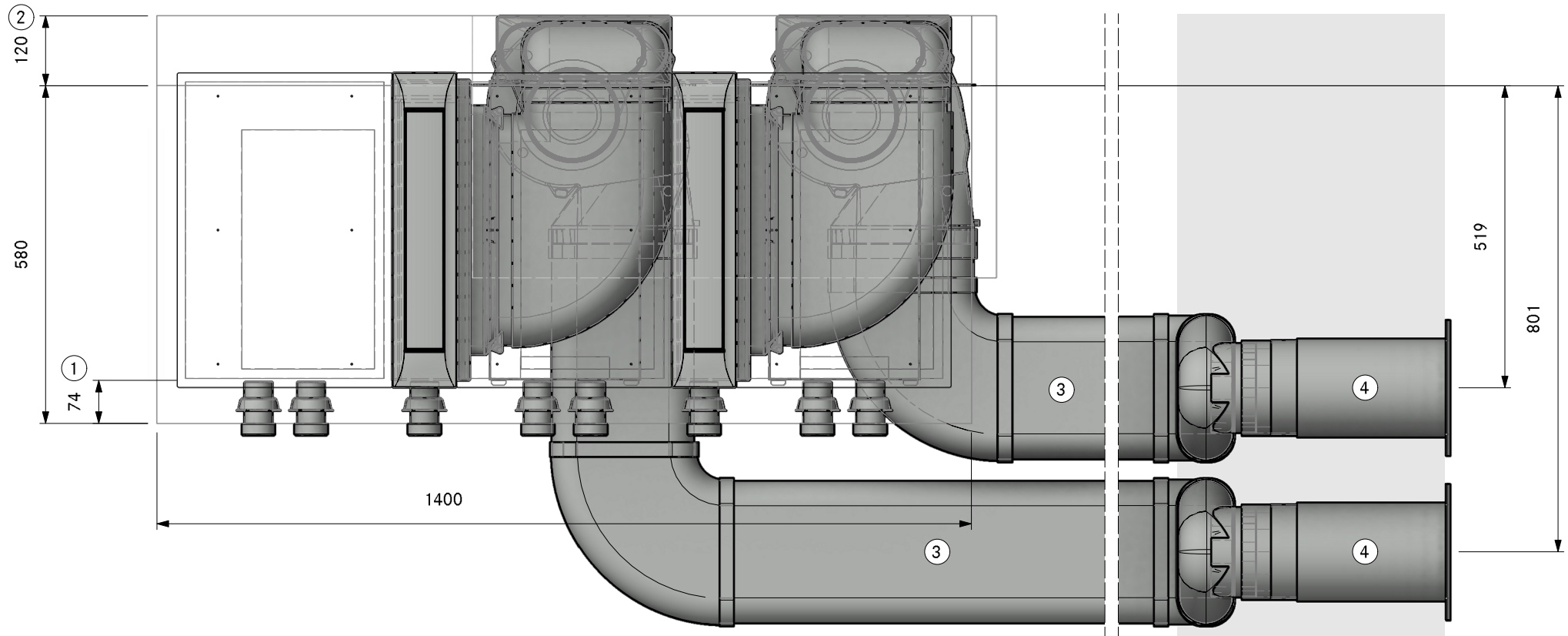
2PKA3A31240
Professional 3.0 Floor right swan neck UEBR

LAYOUT

GR

Version, 1.0

BORA



① Min. 74mm from front edge to cut-out

② Min. space required

③ 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

④ Hole size min. Ø180mm. Wall vent must be able to fully open for air to extract

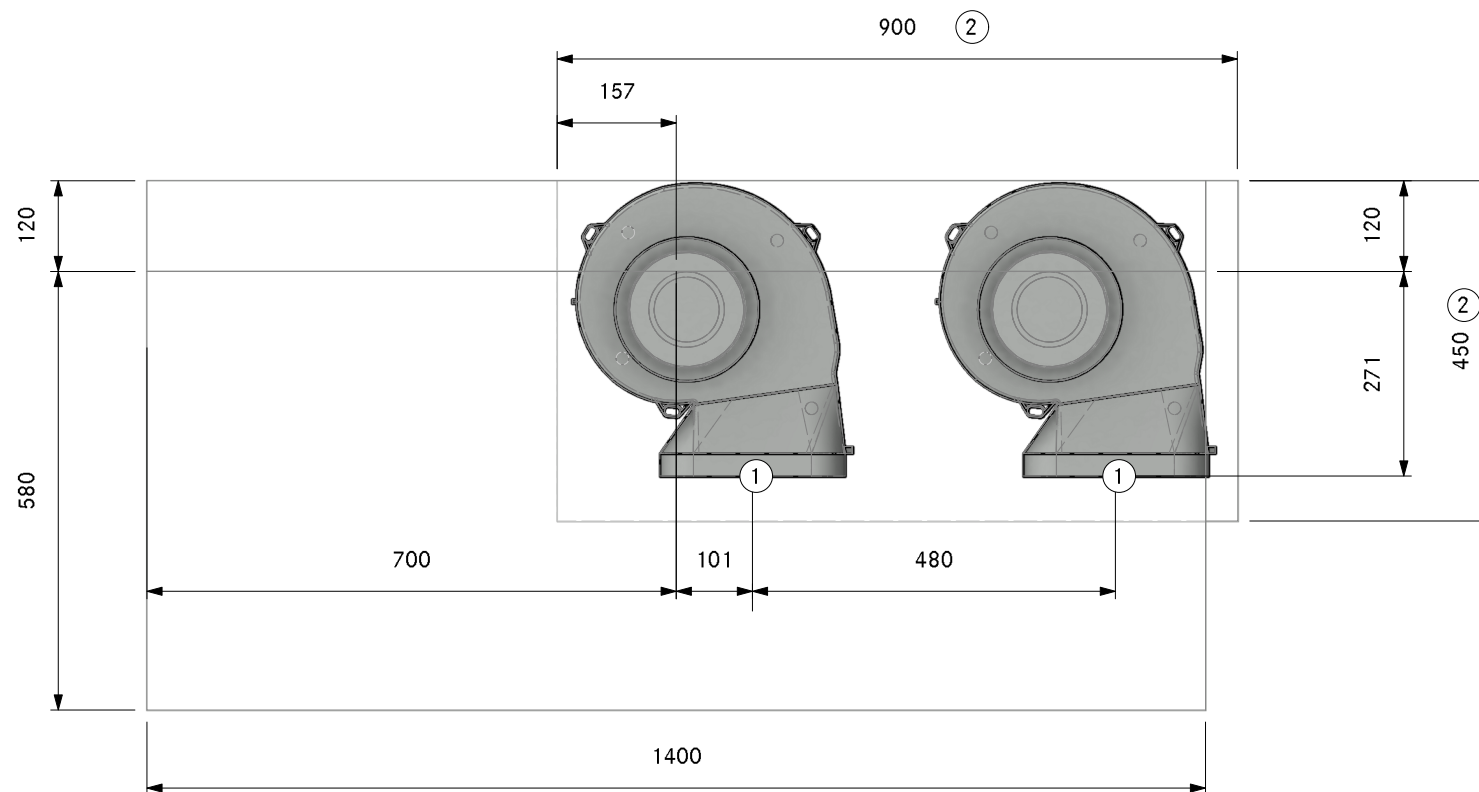
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A31240
Professional 3.0 Floor right swan neck UEBR

LAYOUT

Pit ULS

Version, 1.0



- ① Connection point Ecotube
- ② Opening/pit in the floor for ULS

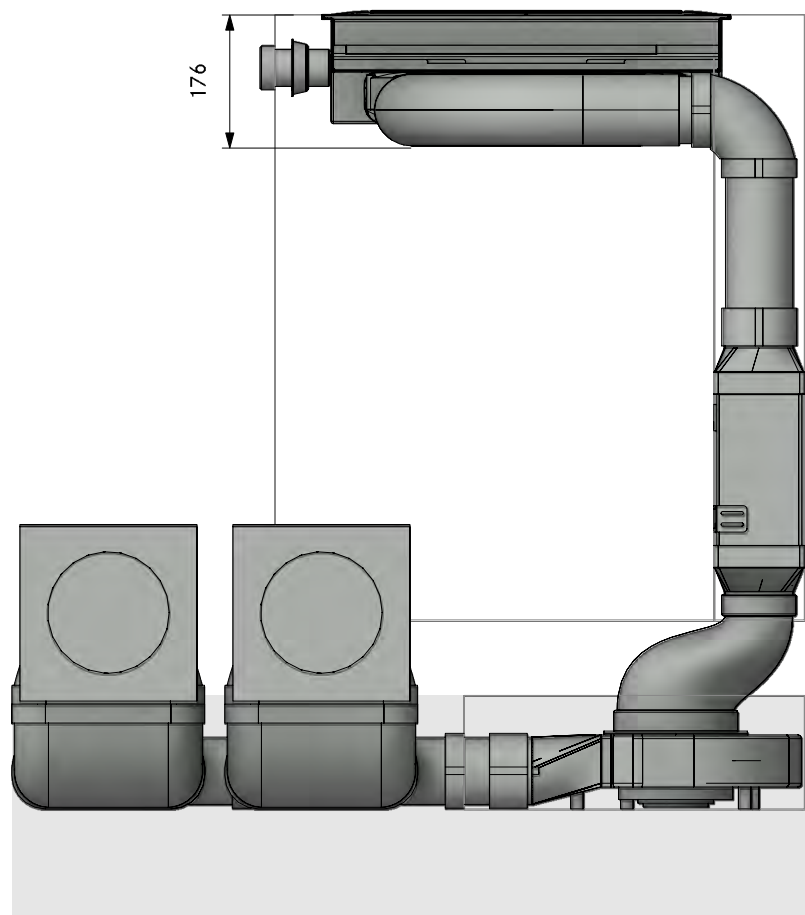
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A31240
Professional 3.0 Floor right swan neck UEBR

LAYOUT

SA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

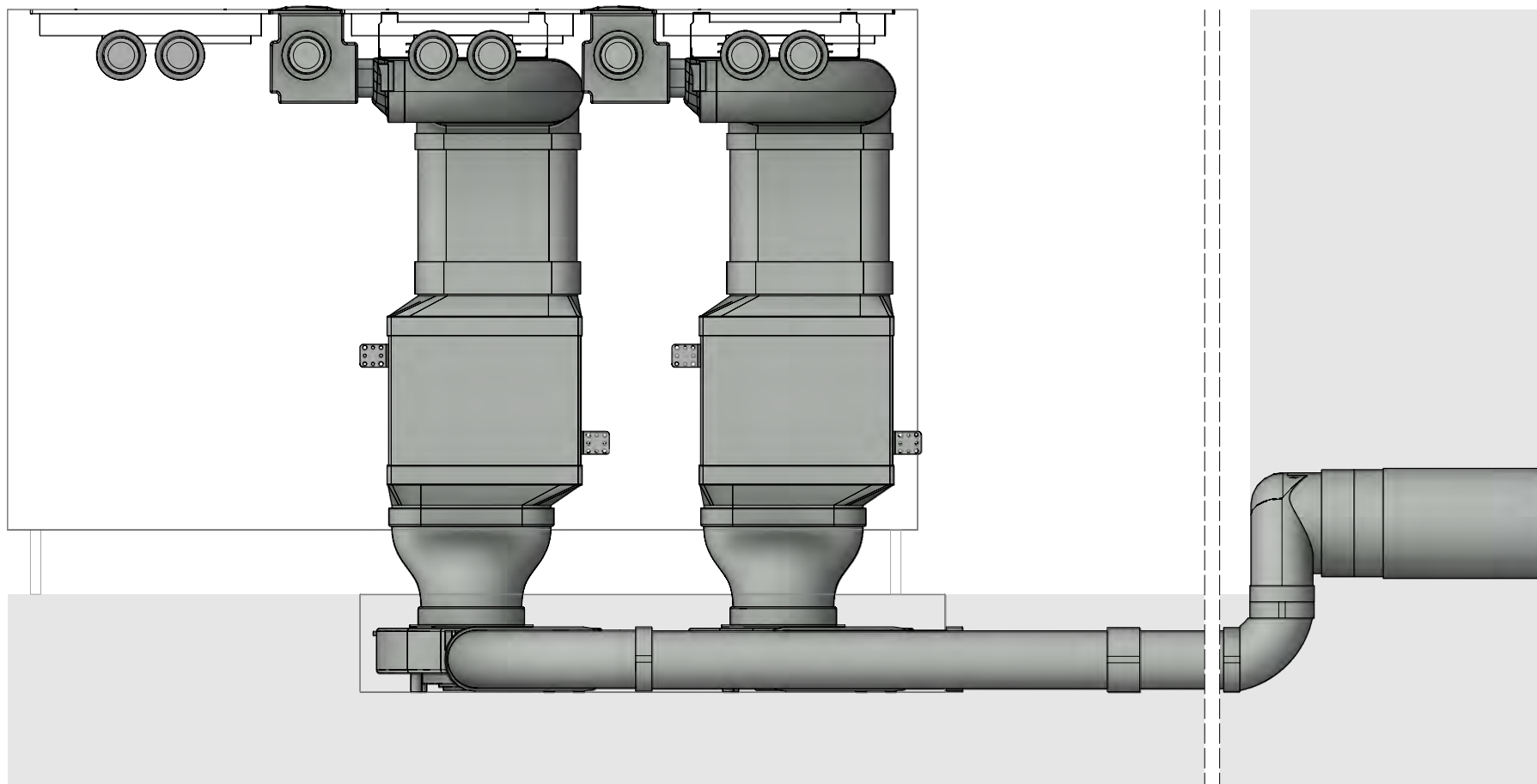
2PKA3A31240
Professional 3.0 Floor right swan neck UEBR

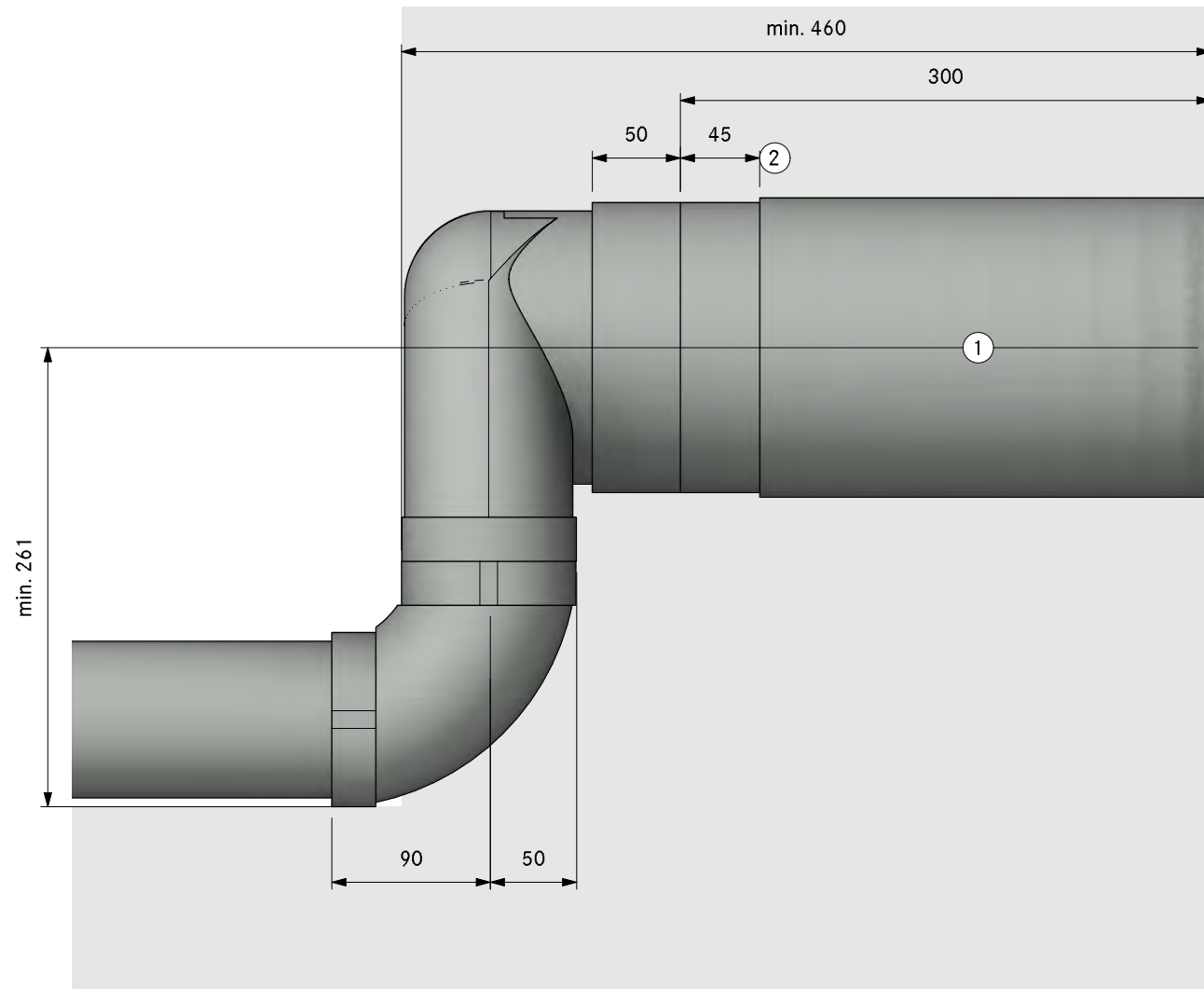
LAYOUT

FA

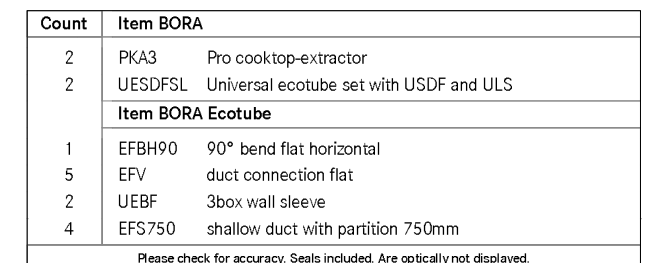
Version, 1.0

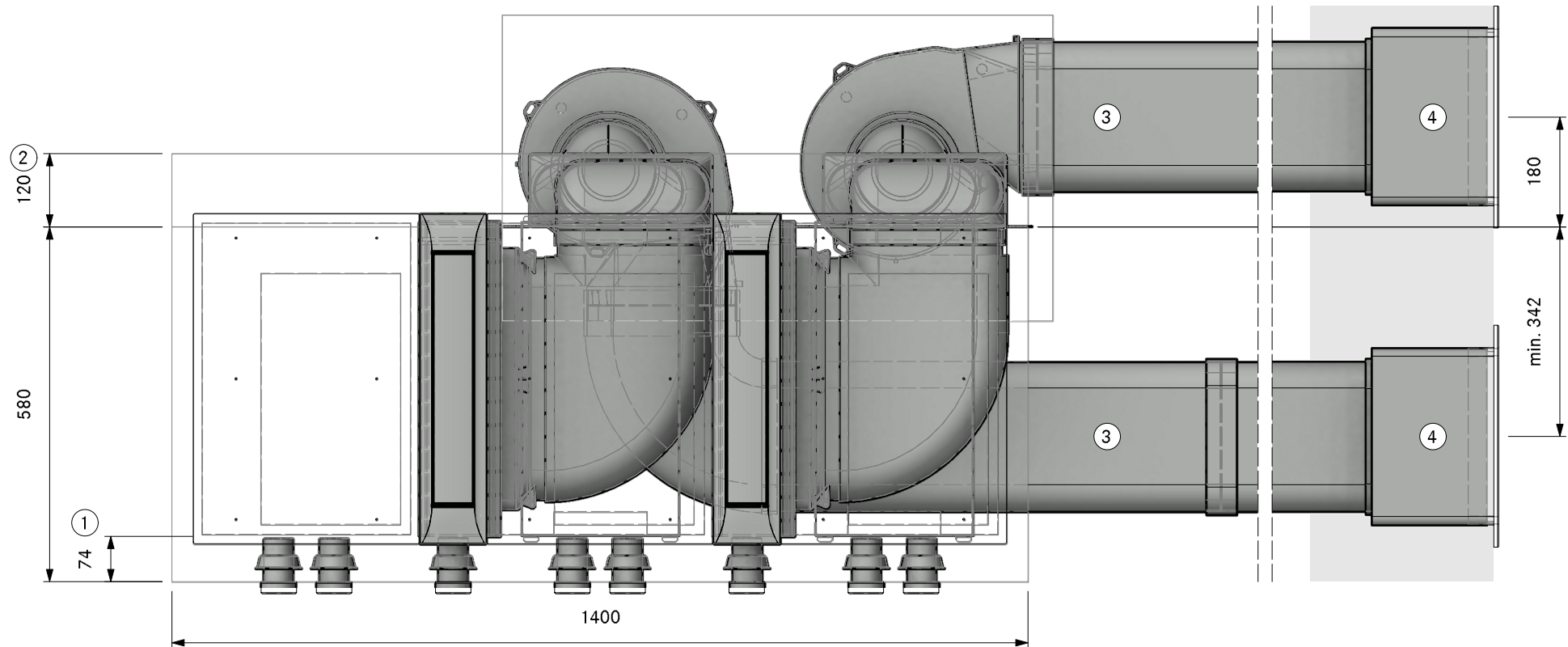
BORA





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)



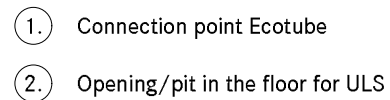


①. Min. 74mm from front edge to cut-out

②. Min. space required

③. 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

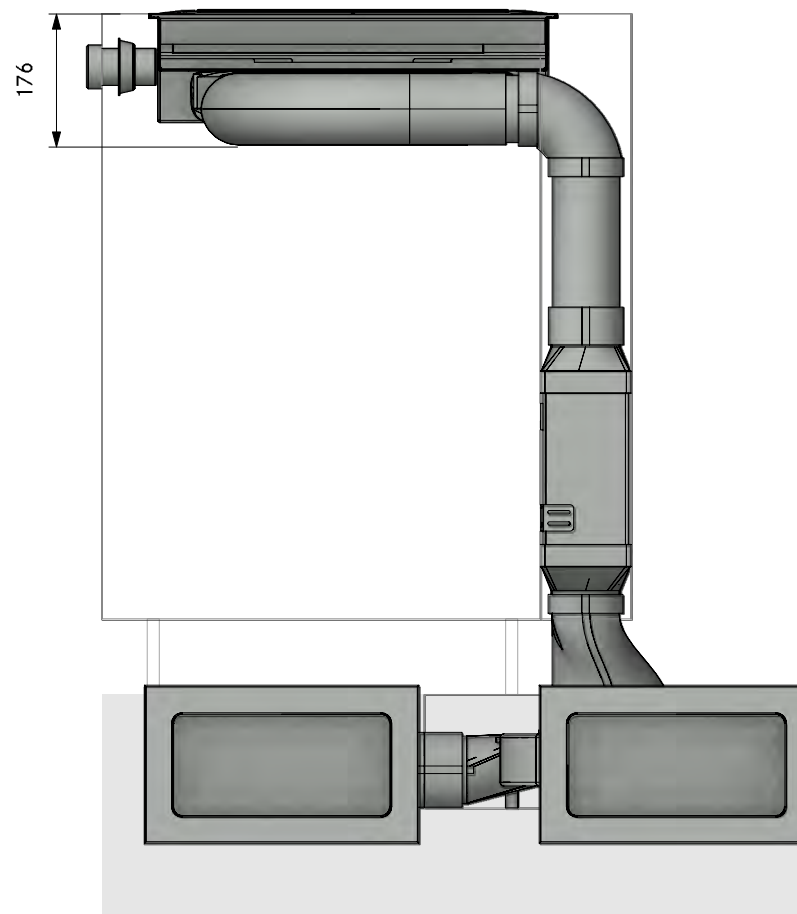
④. Hole size 310 x 155mm
Wall vent must be able to fully open for air to extract



MODELPLAN
REFERENCE NUMBER
COMPOSITION
LAYOUT

2PKA3A32210
Professional 3.0 Floor back right UEBF
SA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

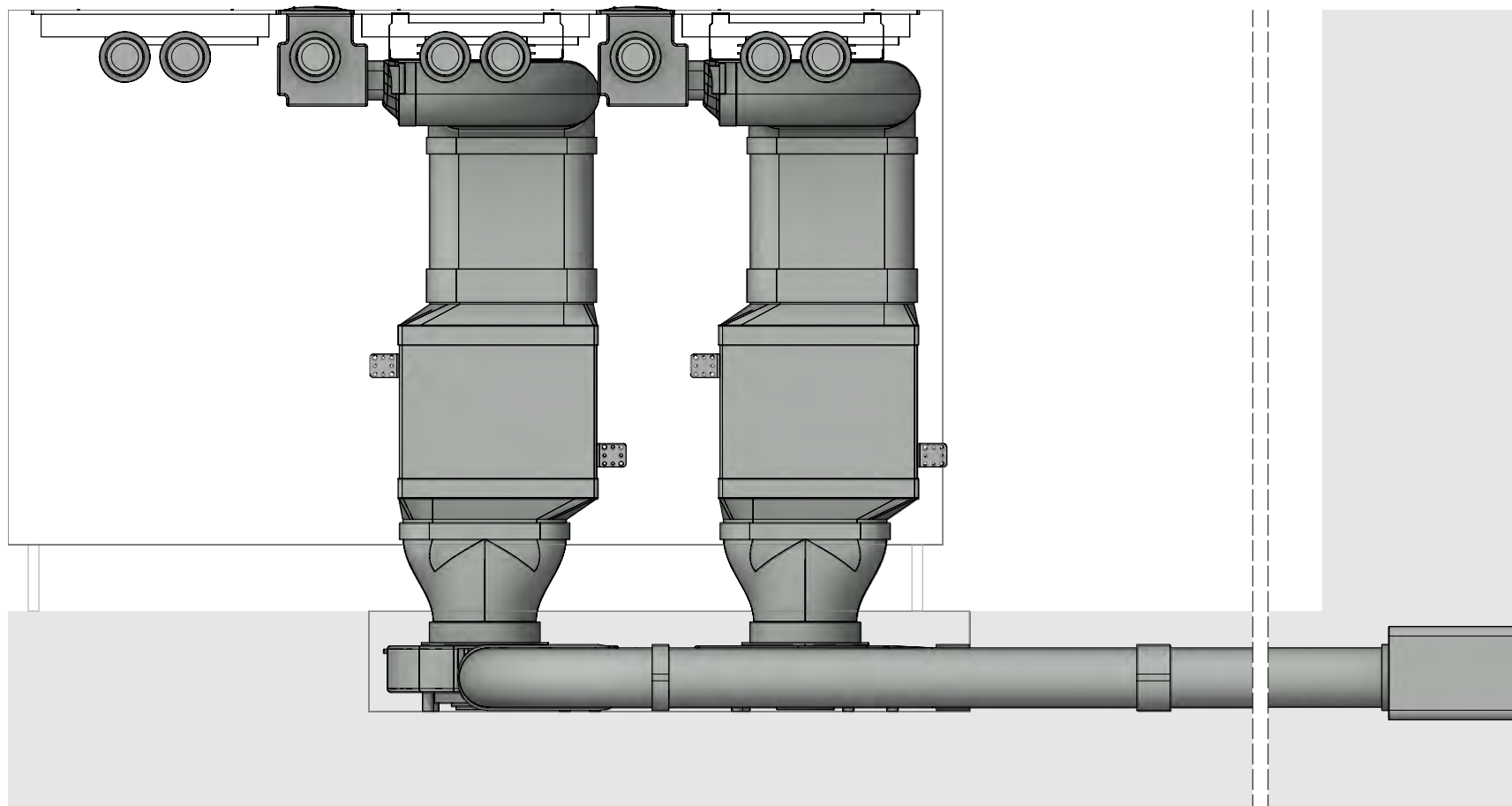
2PKA3A32210
Professional 3.0 Floor back right UEBF

LAYOUT

FA

Version, 1.0

BORA



MODELPLAN
REFERENCE NUMBER
COMPOSITION

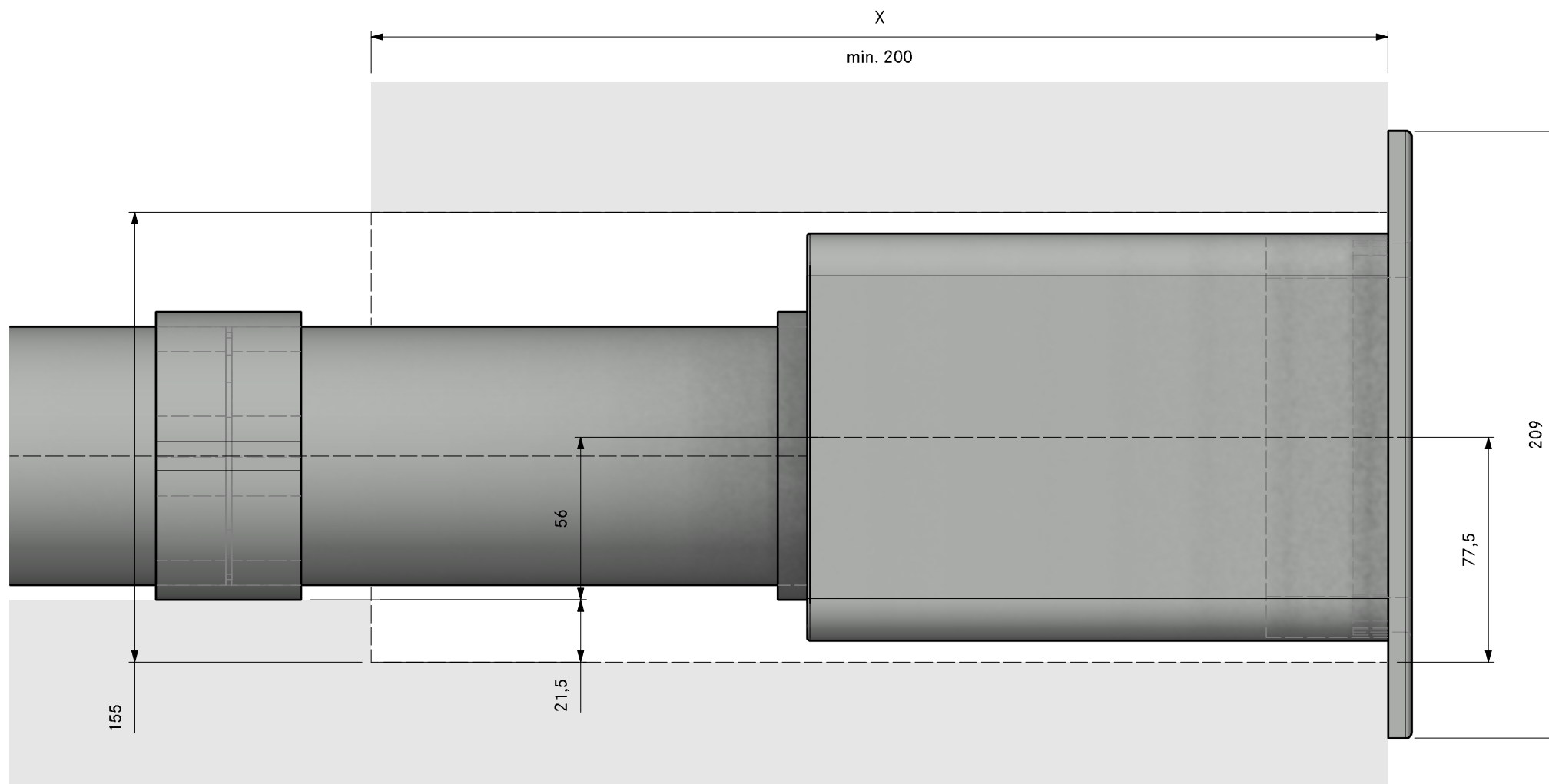
2PKA3A32210
Professional 3.0 Floor back right UEBF

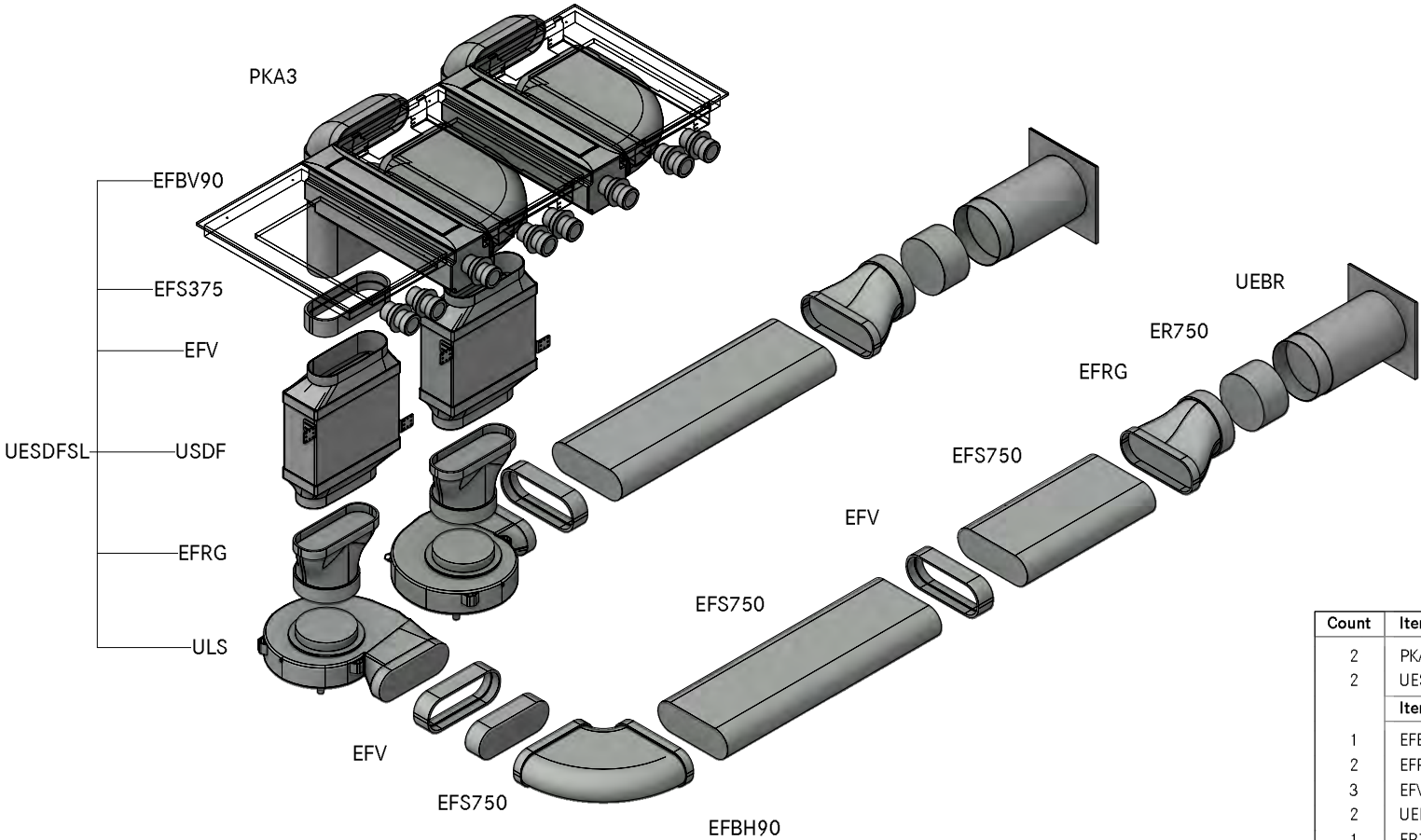
Version, 1.0



LAYOUT

Detail





Count	Item BORA	
2	PKA3	Pro cooktop-extractor
2	UESDFSL	Universal ecotube set with USDF and ULS
Item BORA Ecotube		
1	EFBH90	90° bend flat horizontal
2	EFRG	bridge flat round straight
3	EFV	duct connection flat
2	UEBR	3box wall sleeve round
1	ER750	round duct 750mm
4	EFS750	shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.		

MODELPLAN
REFERENCE NUMBER
COMPOSITION

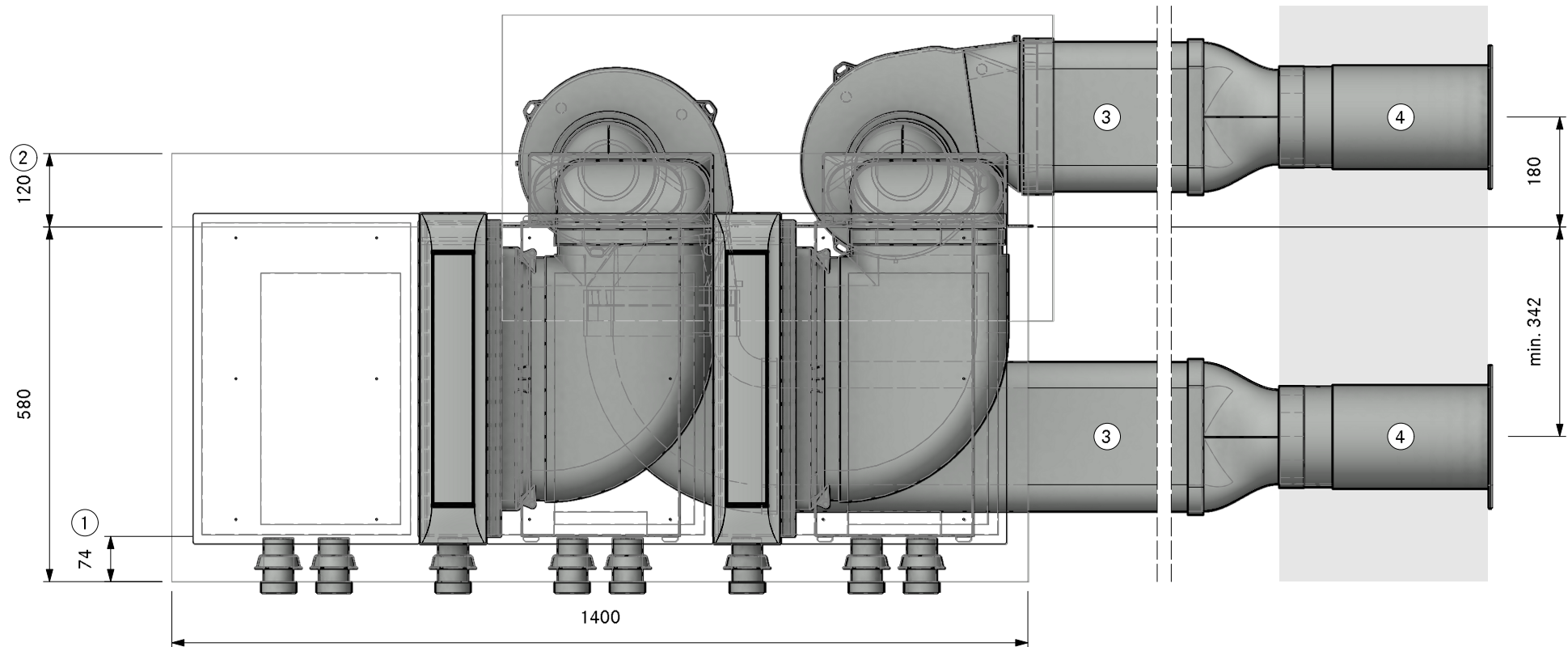
2PKA3A32220
Professional 3.0 Floor back right UEER

LAYOUT

GR

Version, 1.0

BORA



①. Min. 74mm from front edge to cut-out

②. Min. space required

③. 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

④. Hole size min. Ø180mm. Wall vent must be able to fully open for air to extract

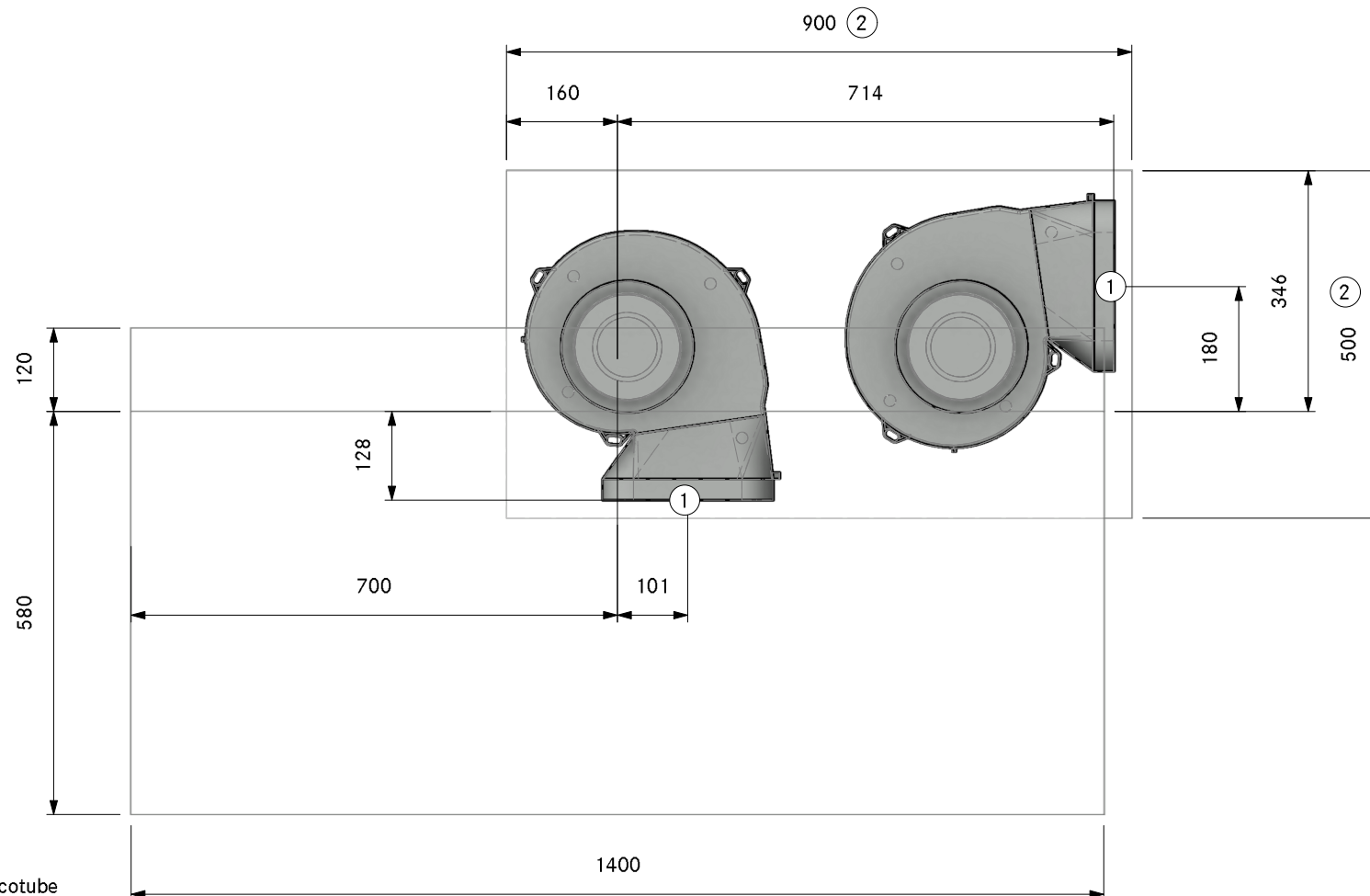
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A32220
Professional 3.0 Floor back right UEER

LAYOUT

Pit ULS

Version, 1.0

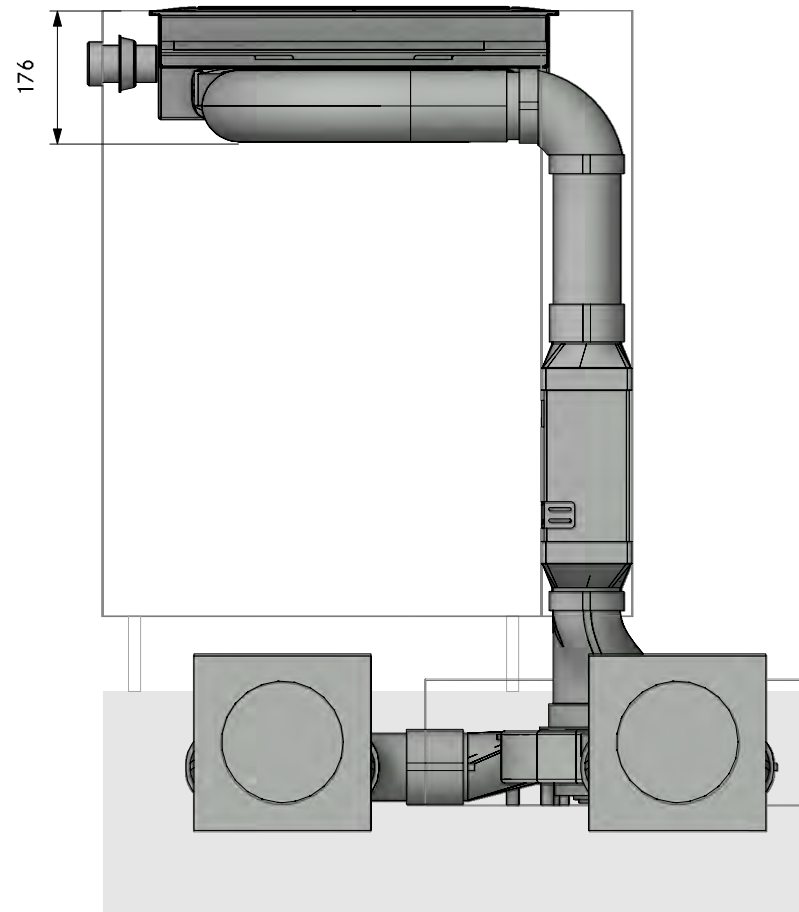


- 1. Connection point Ecotube
- 2. Opening/pit in the floor for ULS

MODELPLAN
REFERENCE NUMBER
COMPOSITION
LAYOUT

2PKA3A32220
Professional 3.0 Floor back right UEBR
SA

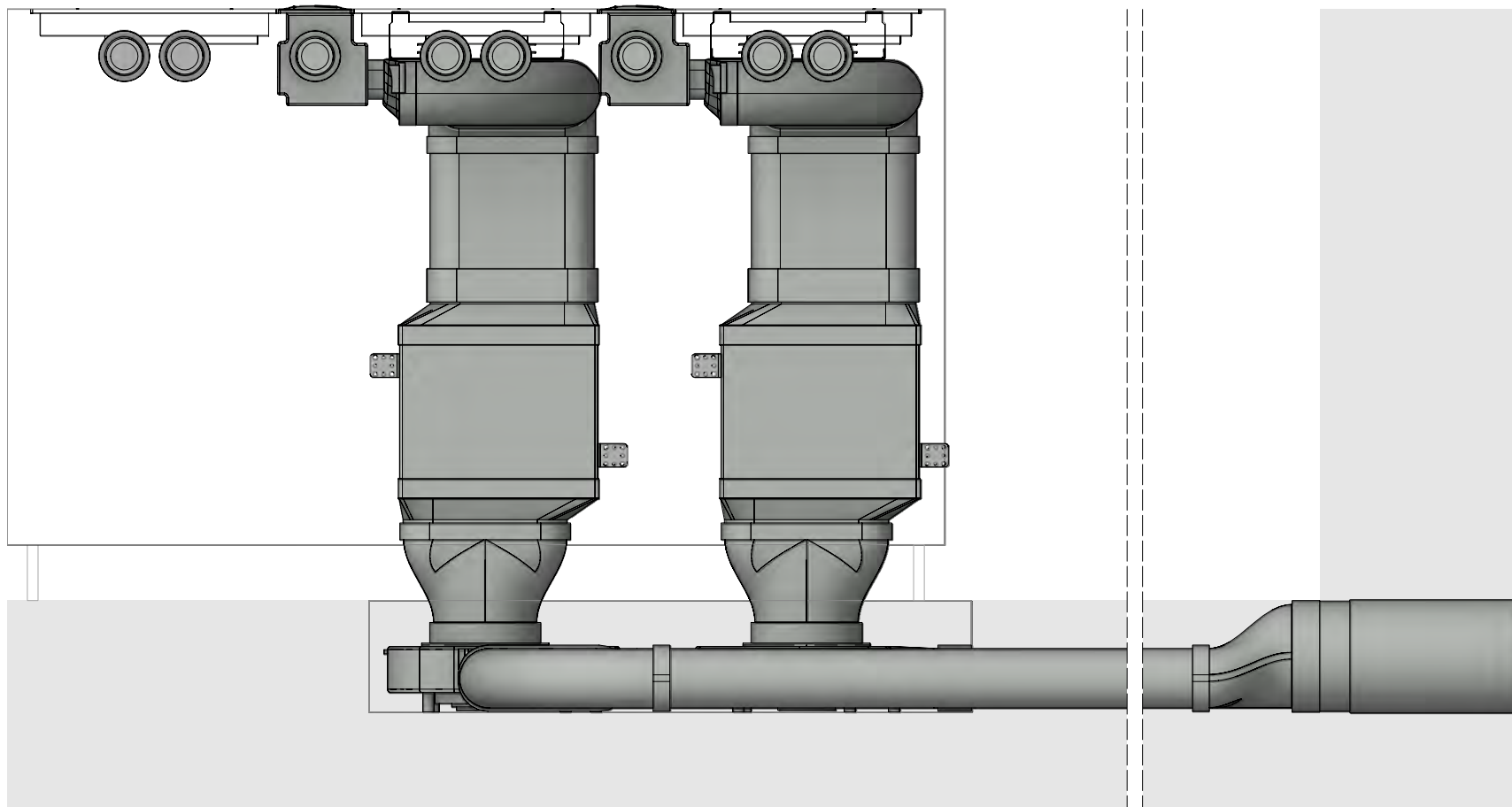
Version, 1.0

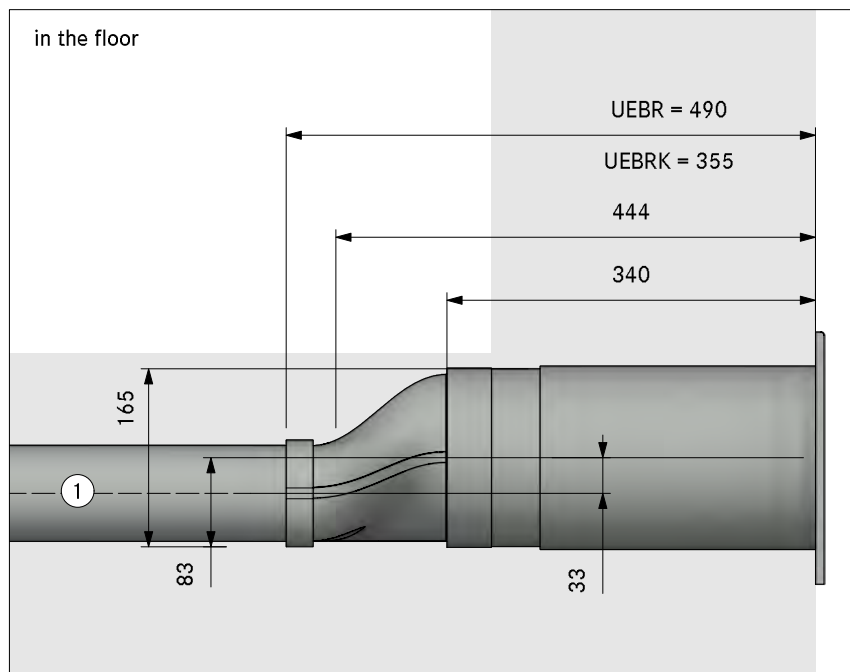


MODELPLAN
REFERENCE NUMBER
COMPOSITION
LAYOUT

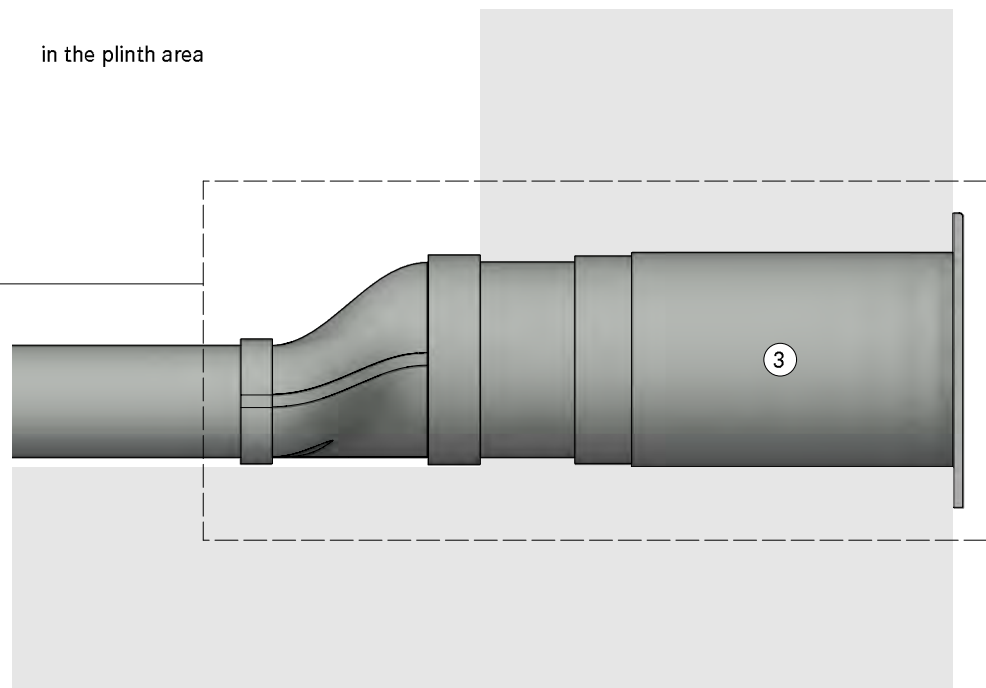
2PKA3A32220
Professional 3.0 Floor back right UEBR
FA

Version, 1.0



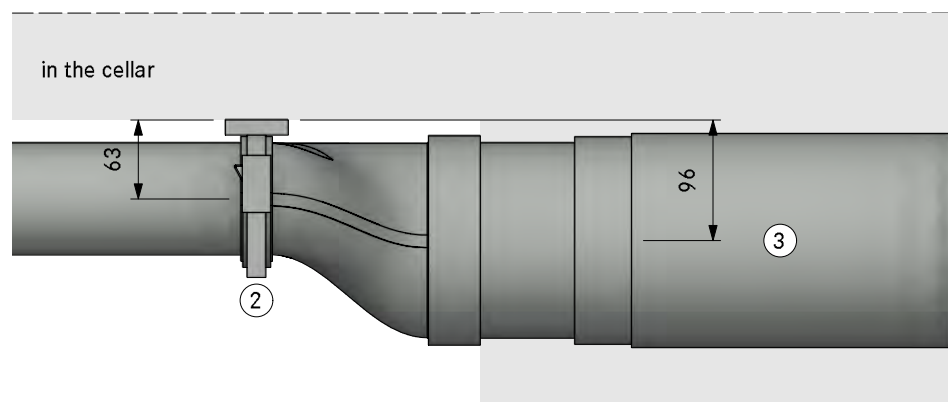


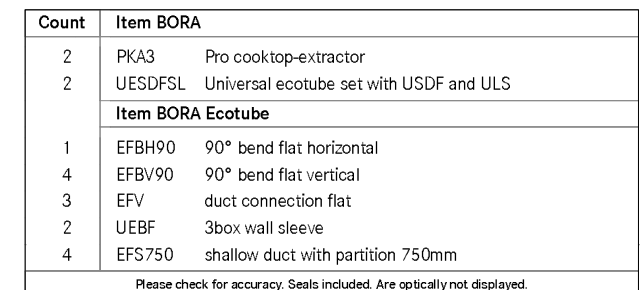
in the plinth area



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





MODELPLAN
REFERENCE NUMBER
COMPOSITION

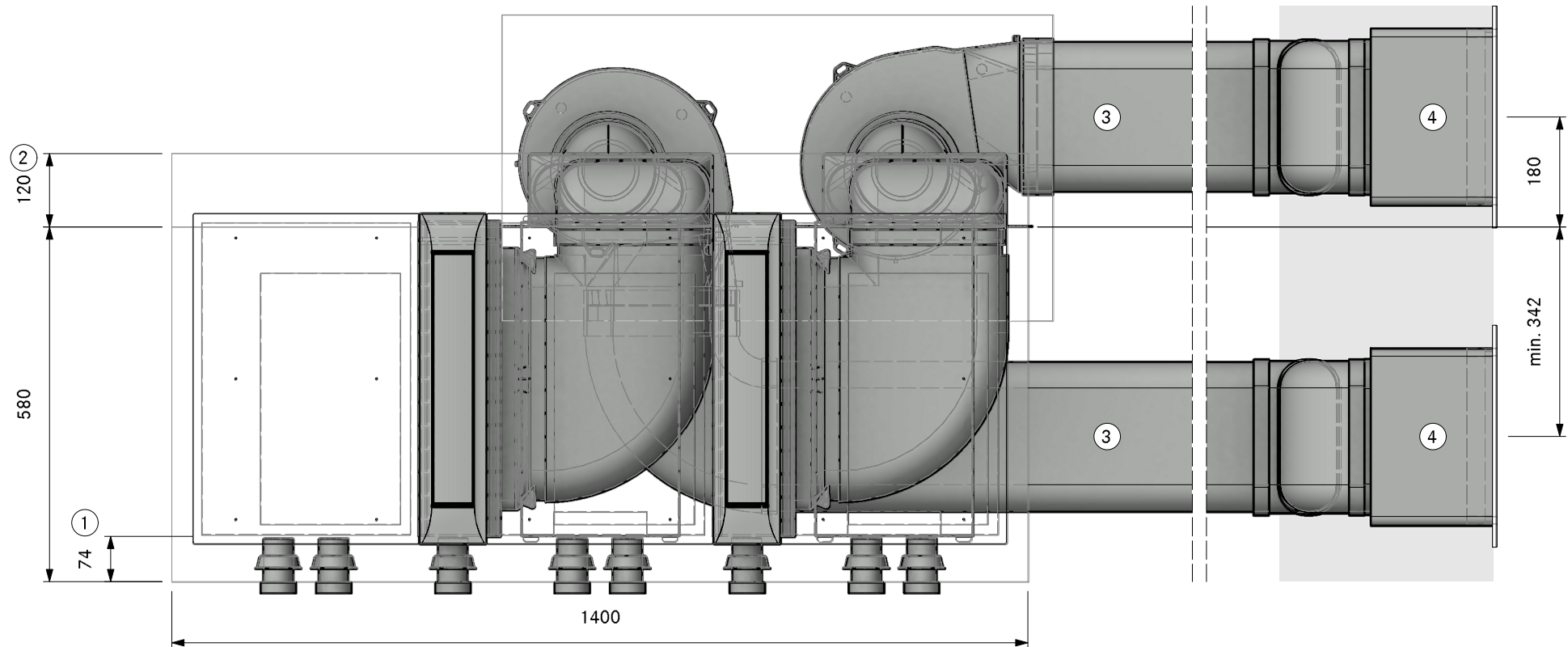
2PKA3A32230
Professional 3.0 Floor back right swan neck UEBF

LAYOUT

GR

Version, 1.0

BORA

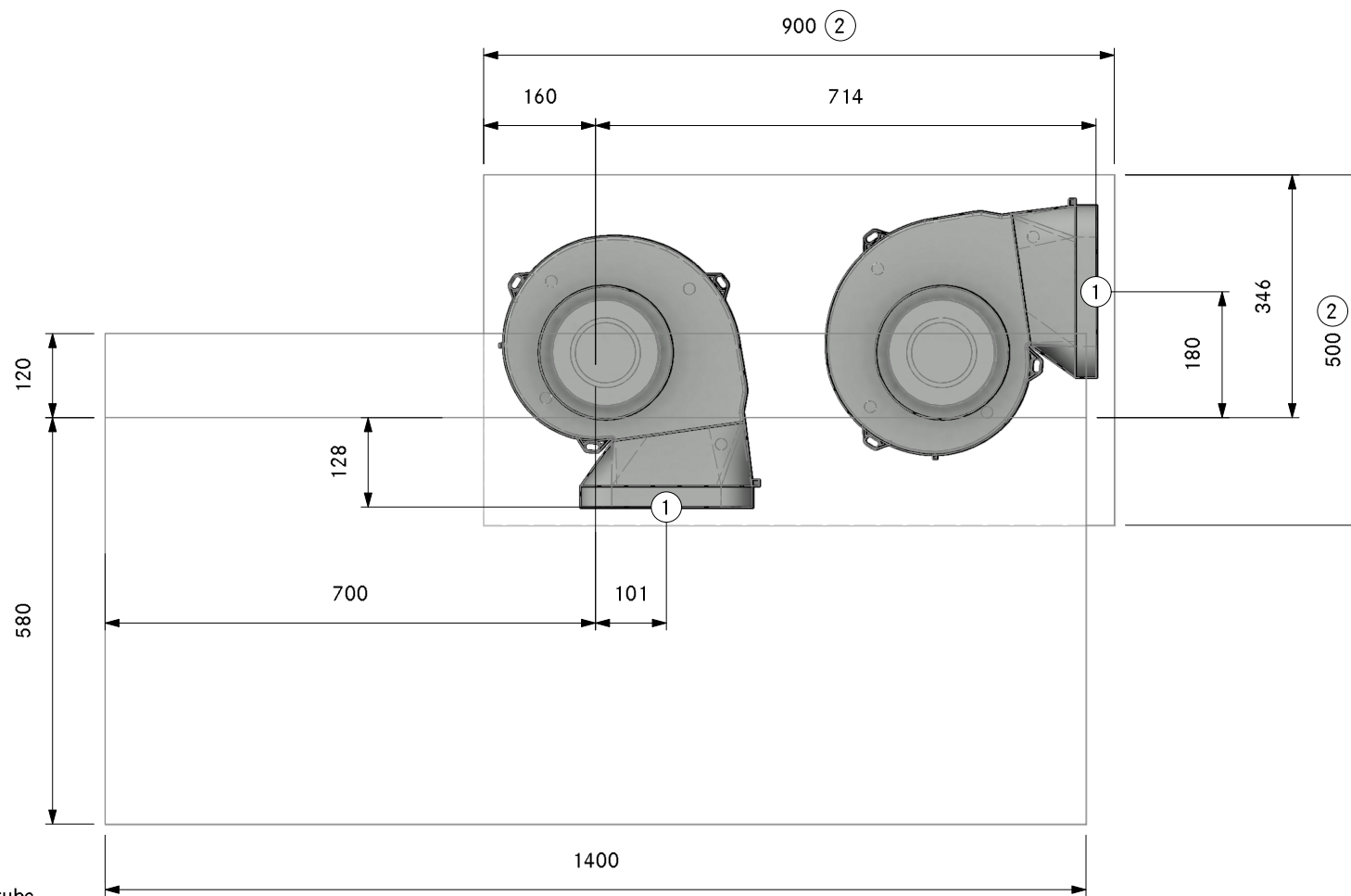


①. Min. 74mm from front edge to cut-out

②. Min. space required

③. 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

④. Hole size 310 x 155mm
Wall vent must be able to fully open for air to extract

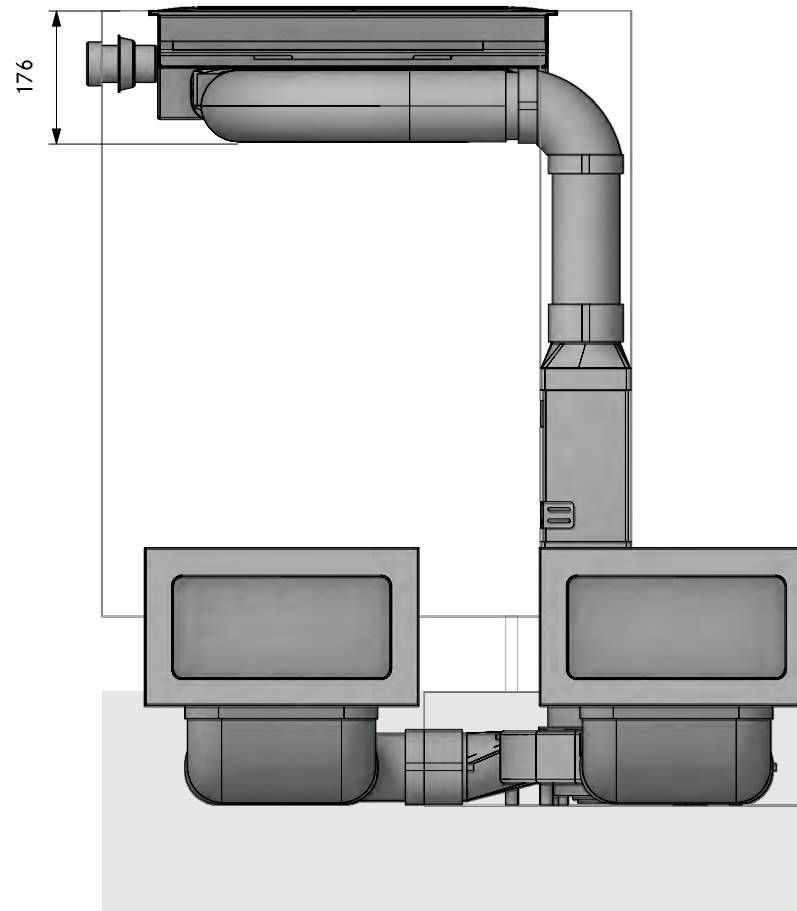


1. Connection point Ecotube
2. Opening/pit in the floor for ULS

MODELPLAN
REFERENCE NUMBER
COMPOSITION
LAYOUT

2PKA3A32230
Professional 3.0 Floor back right swan neck UEBF
SA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

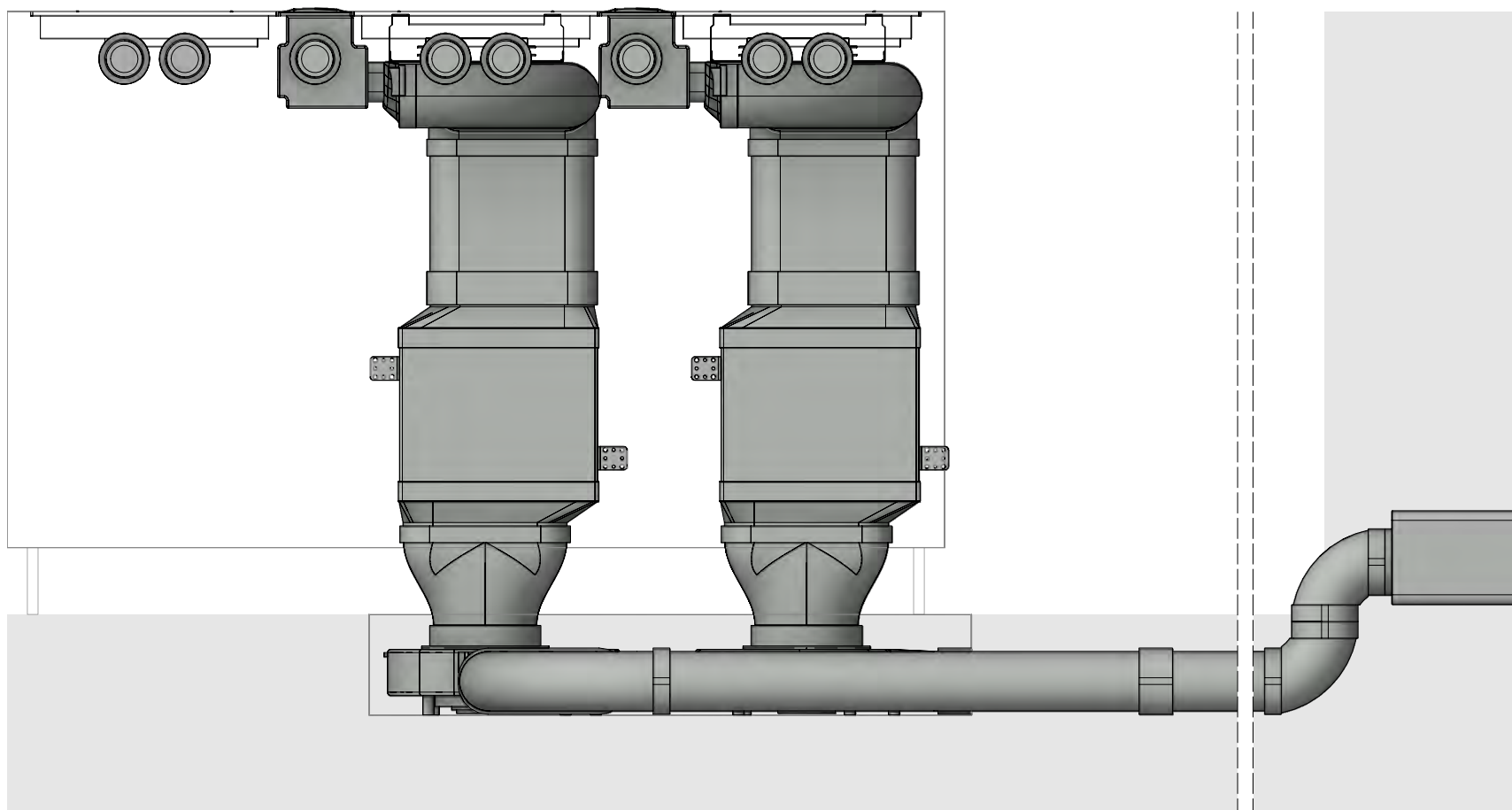
2PKA3A32230
Professional 3.0 Floor back right swan neck UEBF

LAYOUT

FA

Version, 1.0

BORA



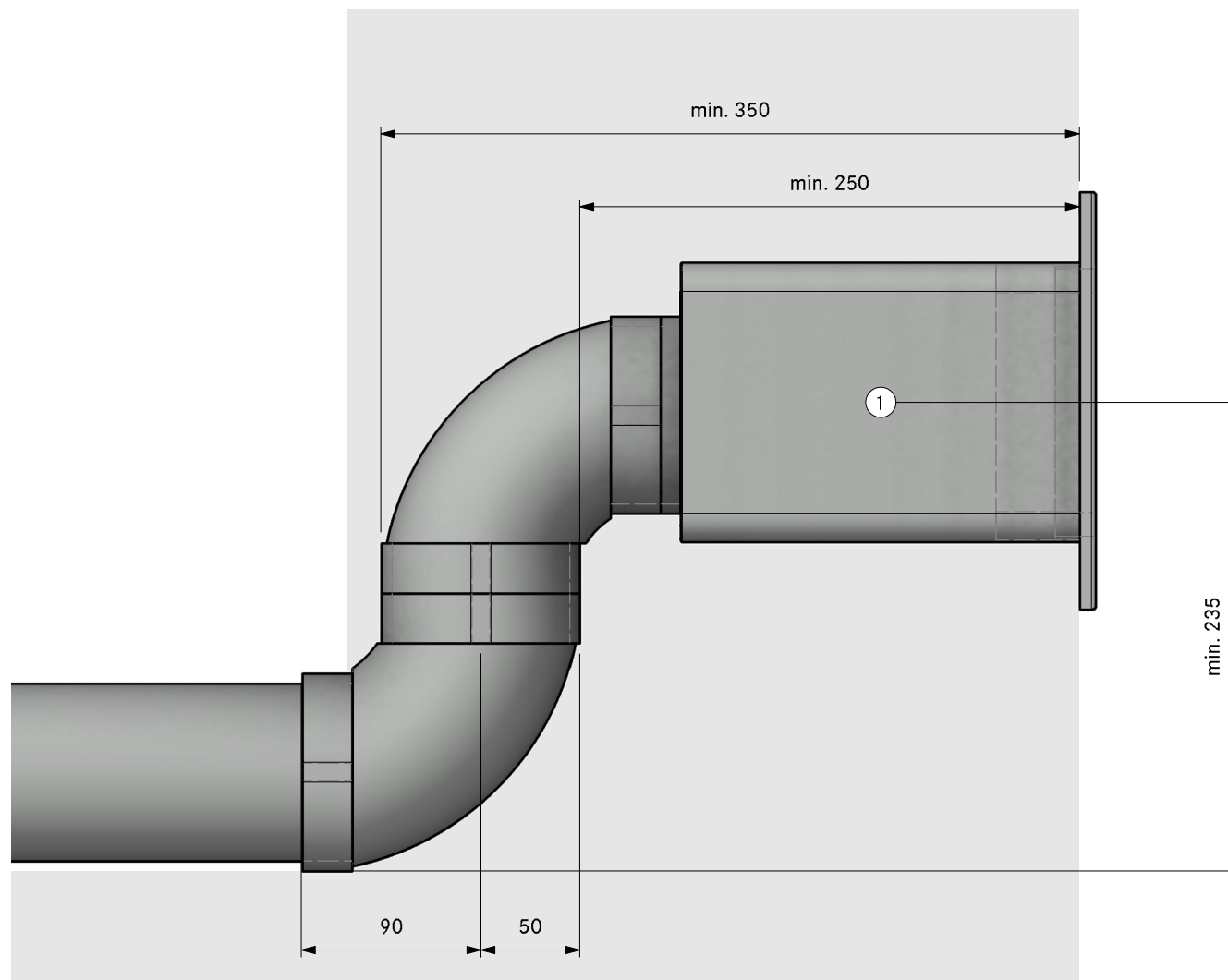
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A32230
Professional 3.0 Floor back right swan neck UEBF

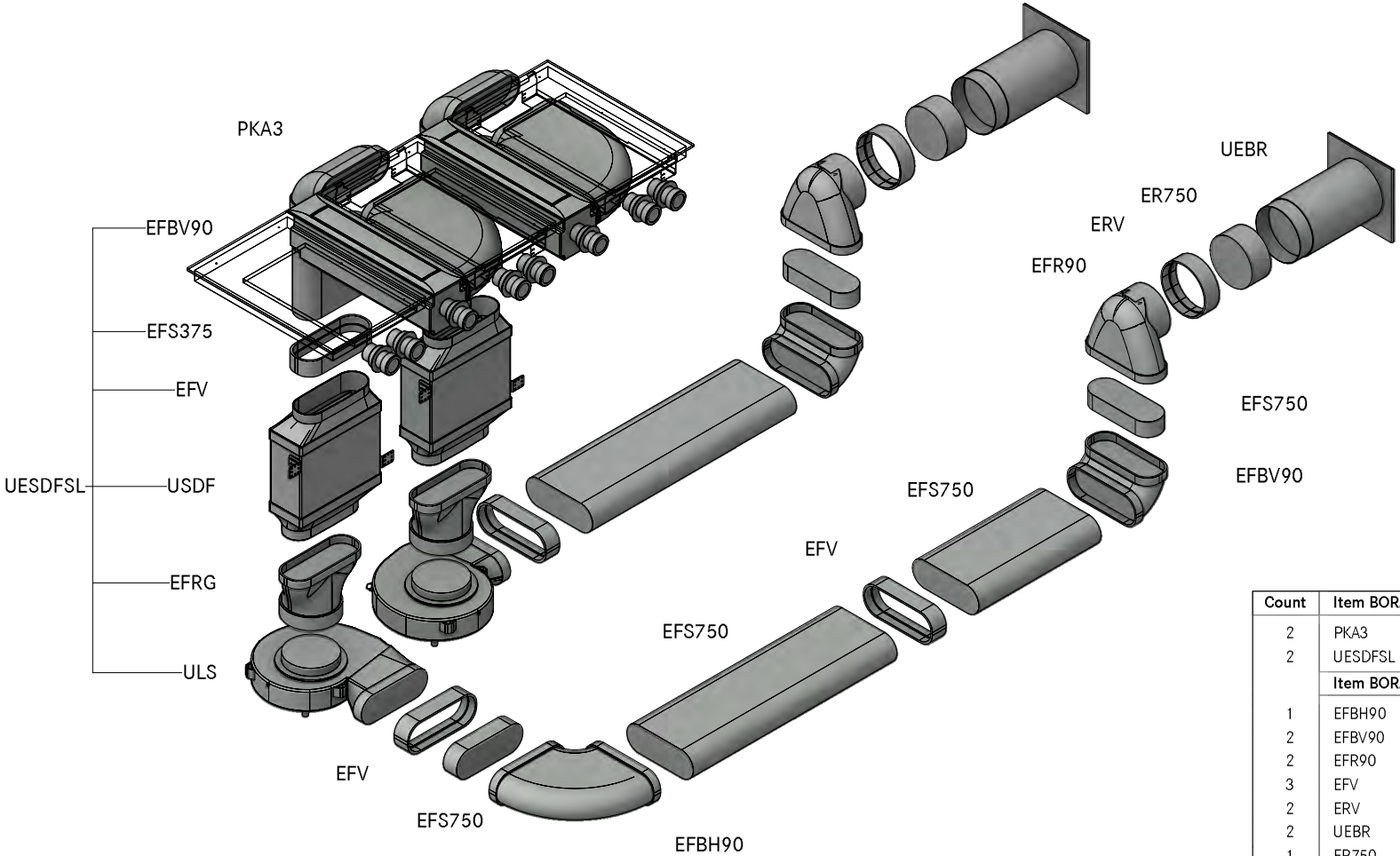
LAYOUT

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	
2	PKA3	Pro cooktop-extractor
2	UESDFS	Universal ecotube set with USDF and ULS
Item BORA Ecotube		
1	EFBH90	90° bend flat horizontal
2	EFBV90	90° bend flat vertical
2	EFR90	transition flat round 90°
3	EFV	duct connection flat
2	ERV	duct connection round
2	UEBR	3box wall sleeve round
1	ER750	round duct 750mm
4	EFS750	shallow duct with partition 750mm

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

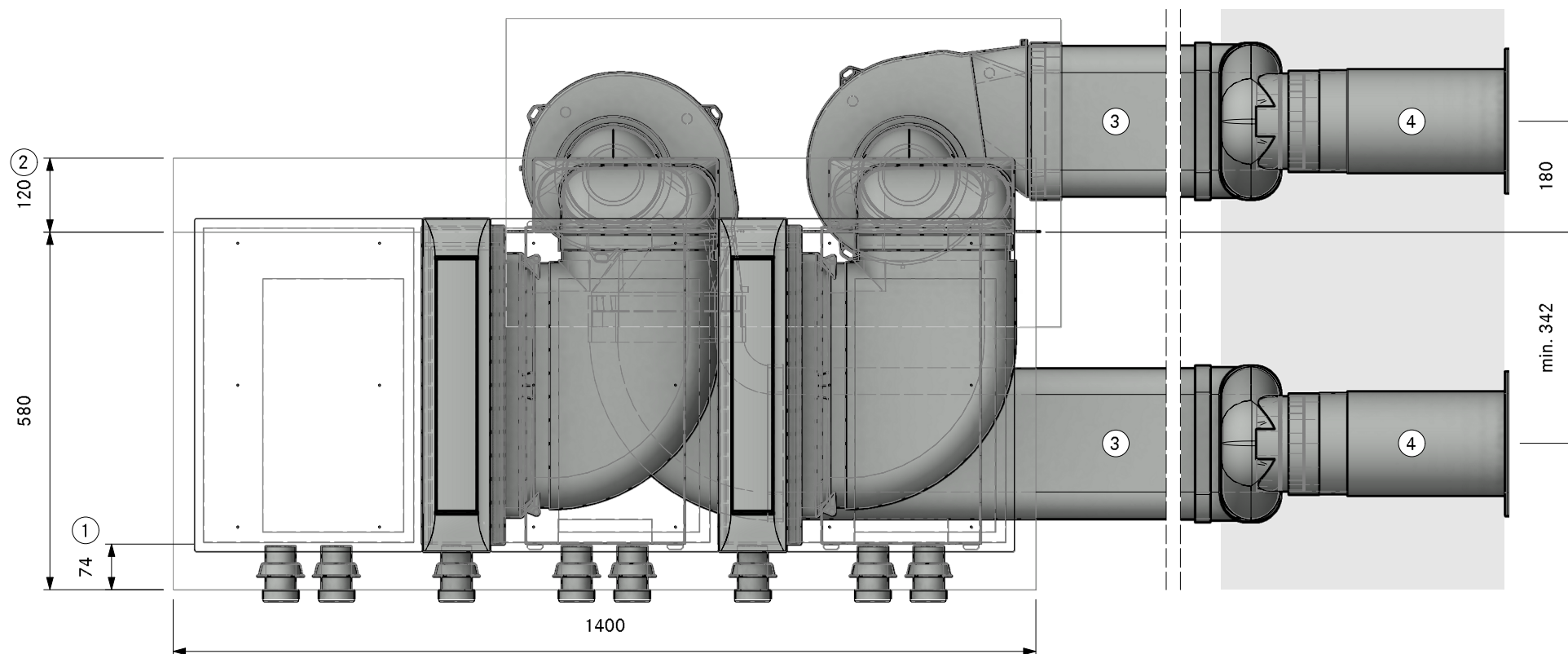
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A32240
Professional 3.0 Floor back right swan neck UEBR

LAYOUT

GR

Version, 1.0

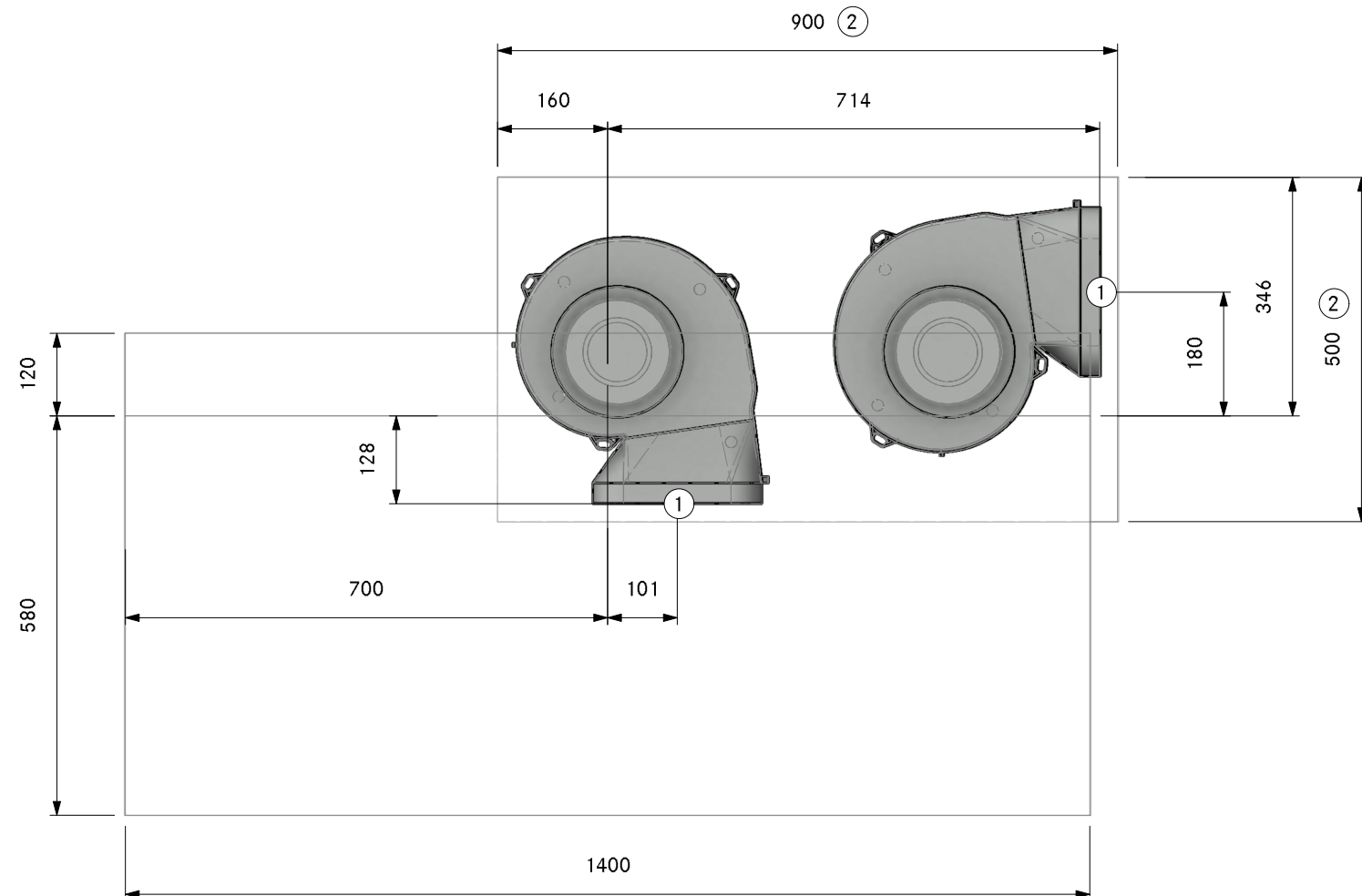


①. Min. 74mm from front edge to cut-out

②. Min. space required

③. 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

④. Hole size min. Ø180mm. Wall vent must be able to fully open for air to extract



1. Connection point Ecotube
2. Opening/pit in the floor for ULS

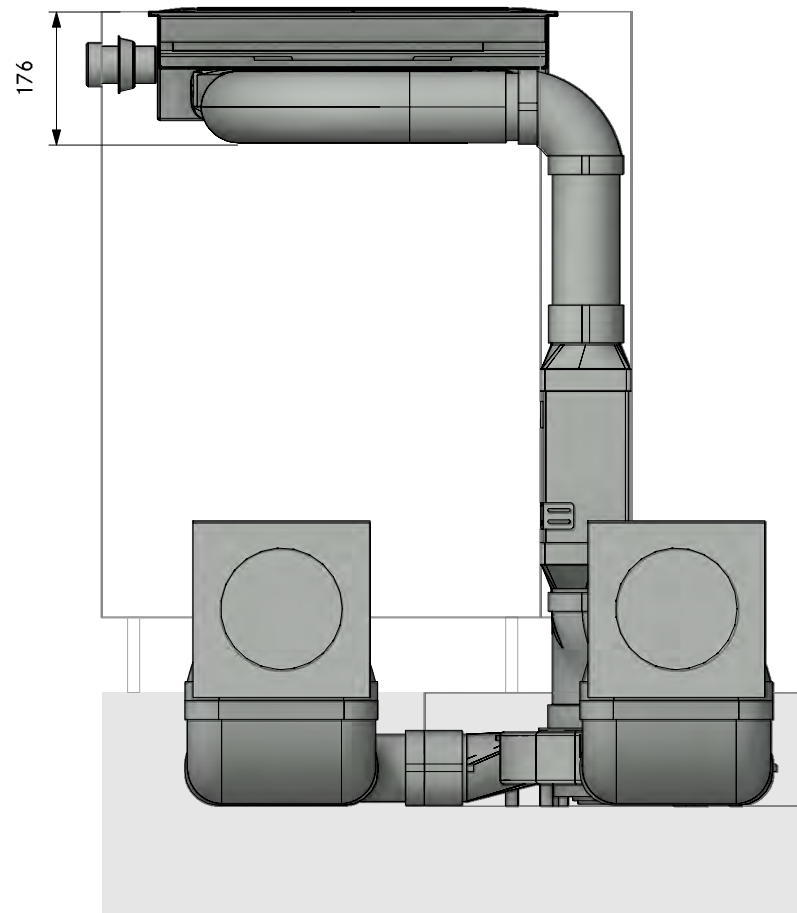
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A32240
Professional 3.0 Floor back right swan neck UEBR

LAYOUT

SA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

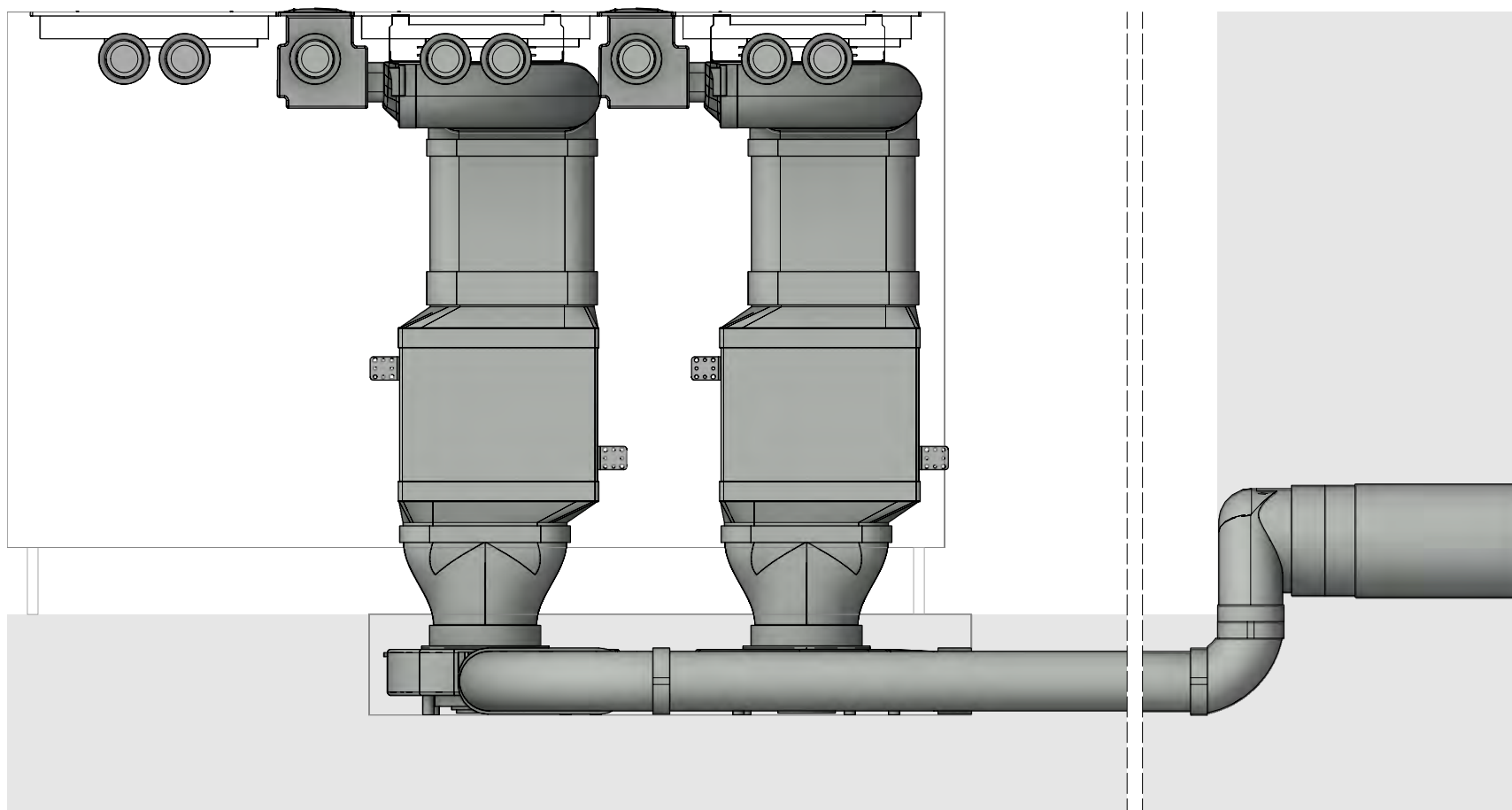
2PKA3A32240
Professional 3.0 Floor back right swan neck UEBR

LAYOUT

FA

Version, 1.0

BORA



MODELPLAN
REFERENCE NUMBER
COMPOSITION

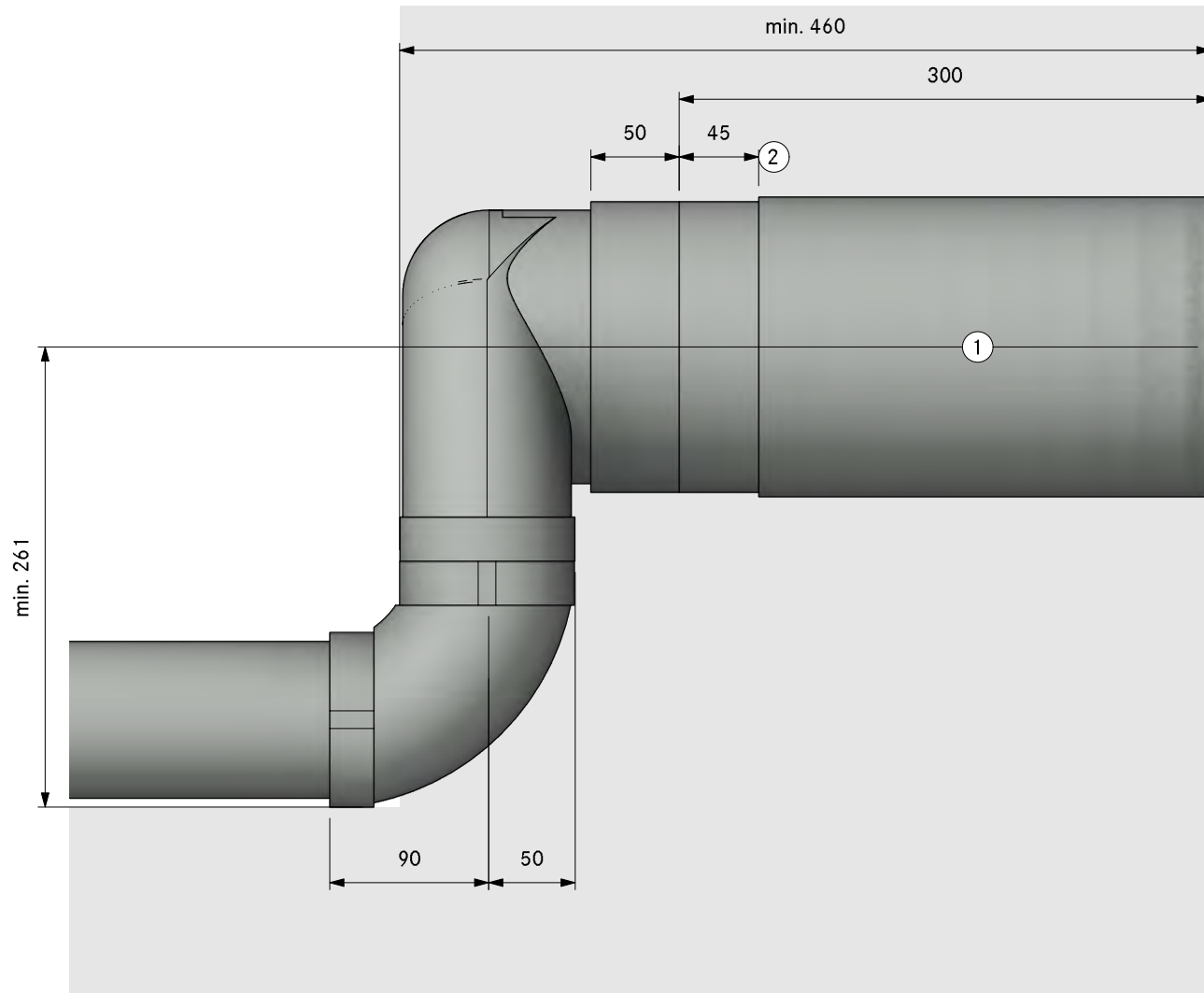
2PKA3A32240
Professional 3.0 Floor back right swan neck UEBR

Version, 1.0



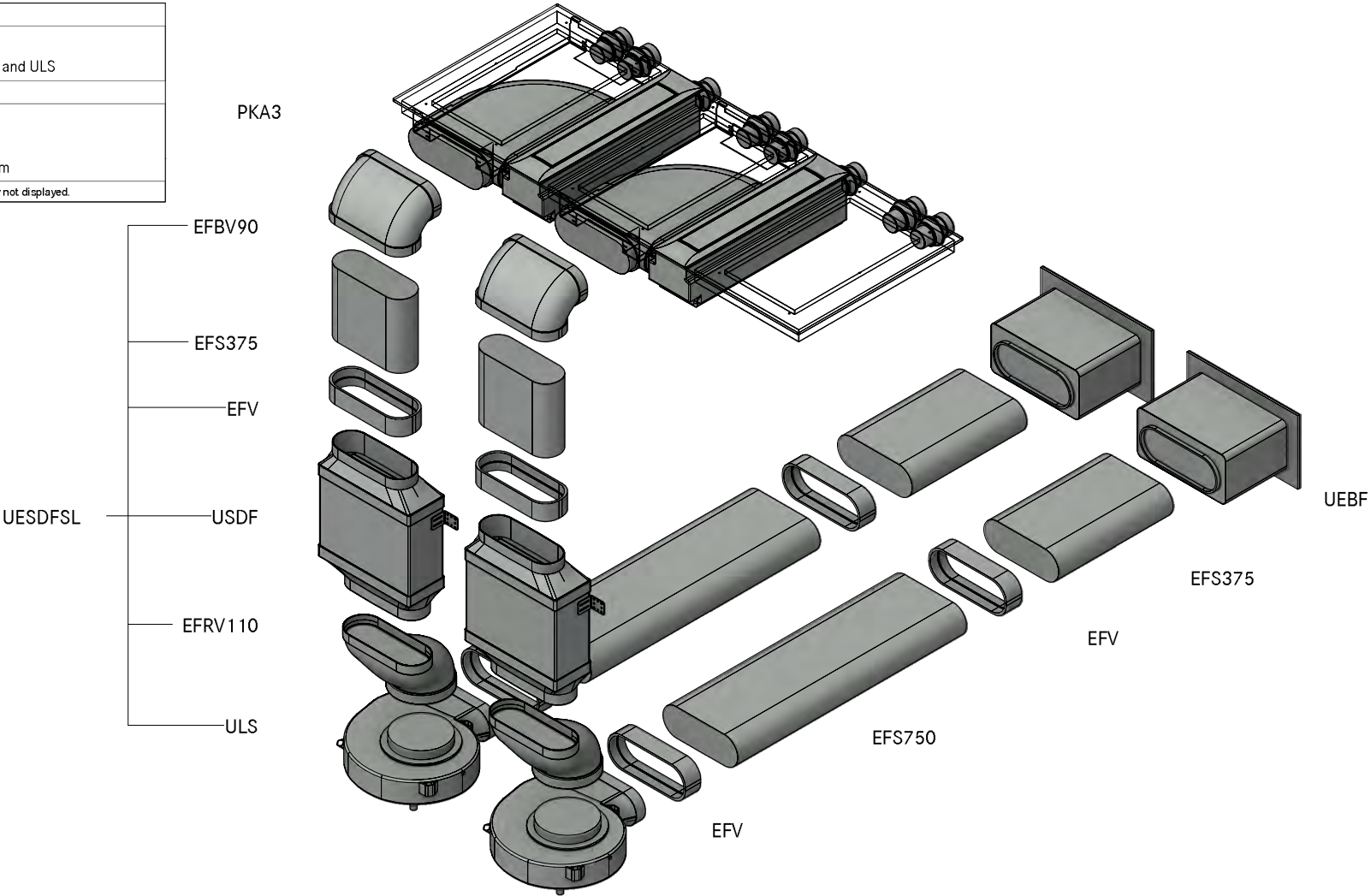
LAYOUT

Detail



- 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	
2	PKA3	Pro cooktop-extractor
2	UESDFSL	Universal ecotube set with USDF and ULS
Item BORA Ecotube		
4	EFV	duct connection flat
2	UEBF	3box wall sleeve
3	EFS750	shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.		

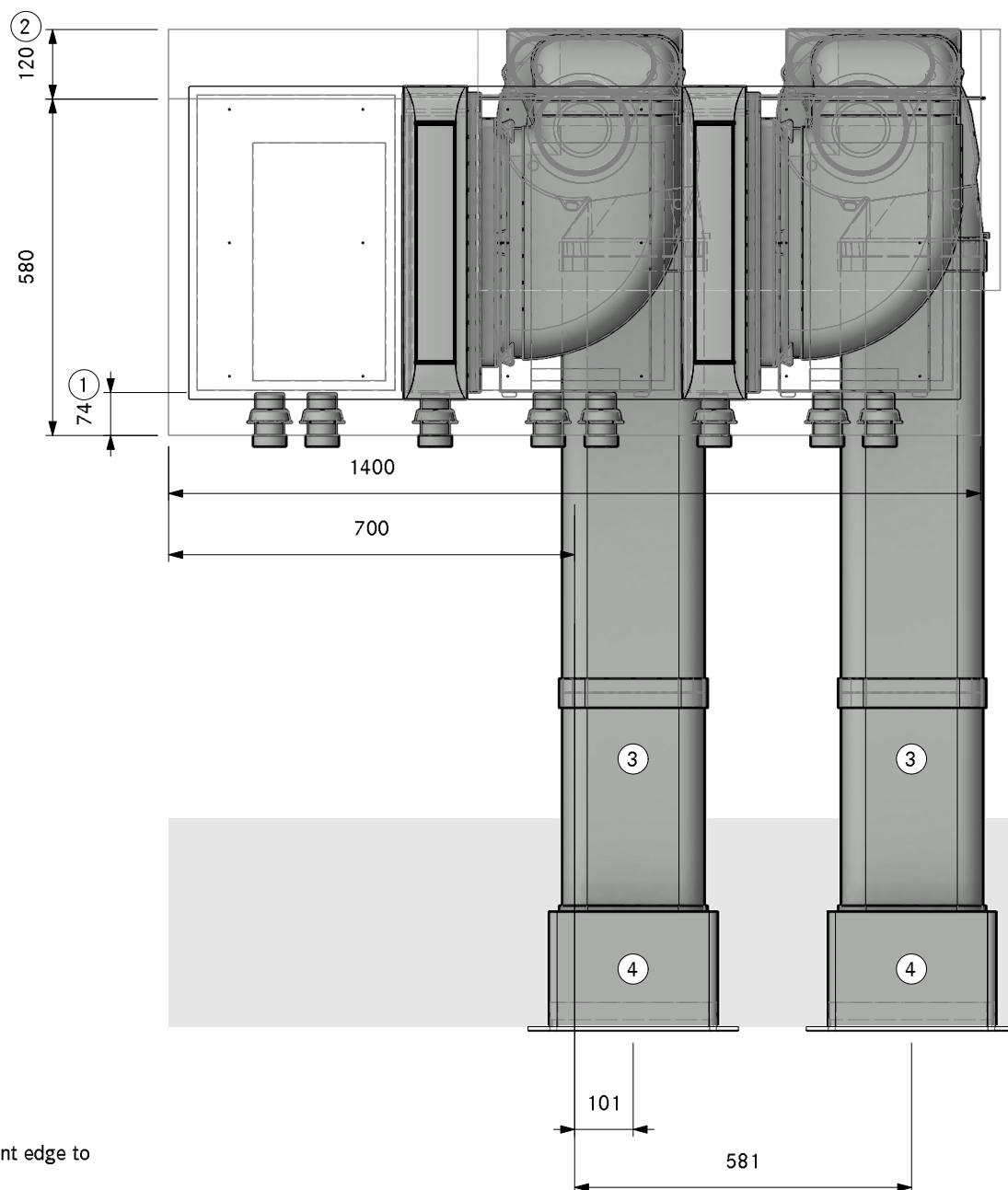


MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A31310
Professional 3.0 Floor front swan neck UEBF

LAYOUT

GR HK



- ① Min. 74mm from front edge to cut-out
- ② Min. space required
- ③ 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
- ④ Hole size 310 x 155mm
Wall vent must be able to fully open for air to extract

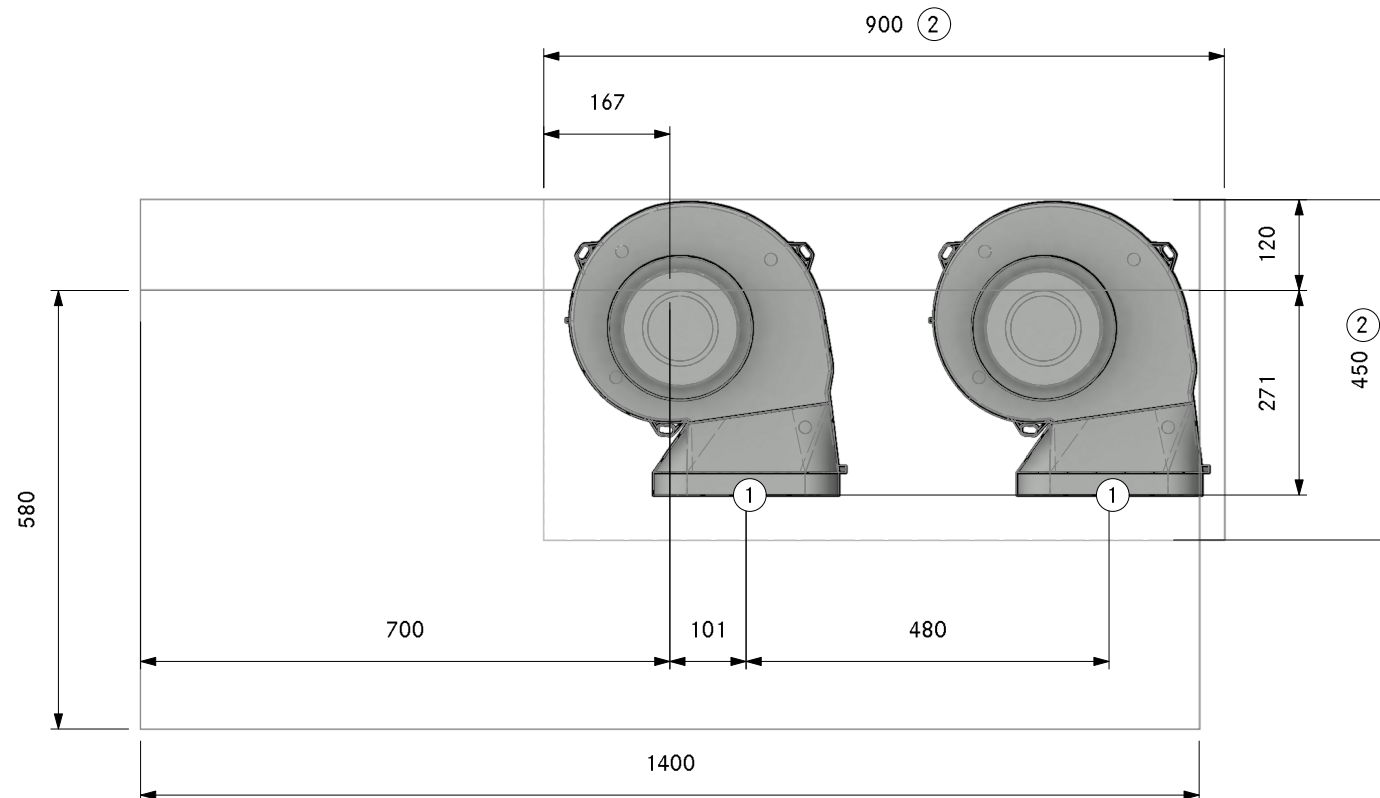
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A31310
Professional 3.0 Floor front swan neck UEBF

LAYOUT

Pit ULS

Version, 1.0



- ① Connection point Ecotube
- ② Opening/pit in the floor for ULS

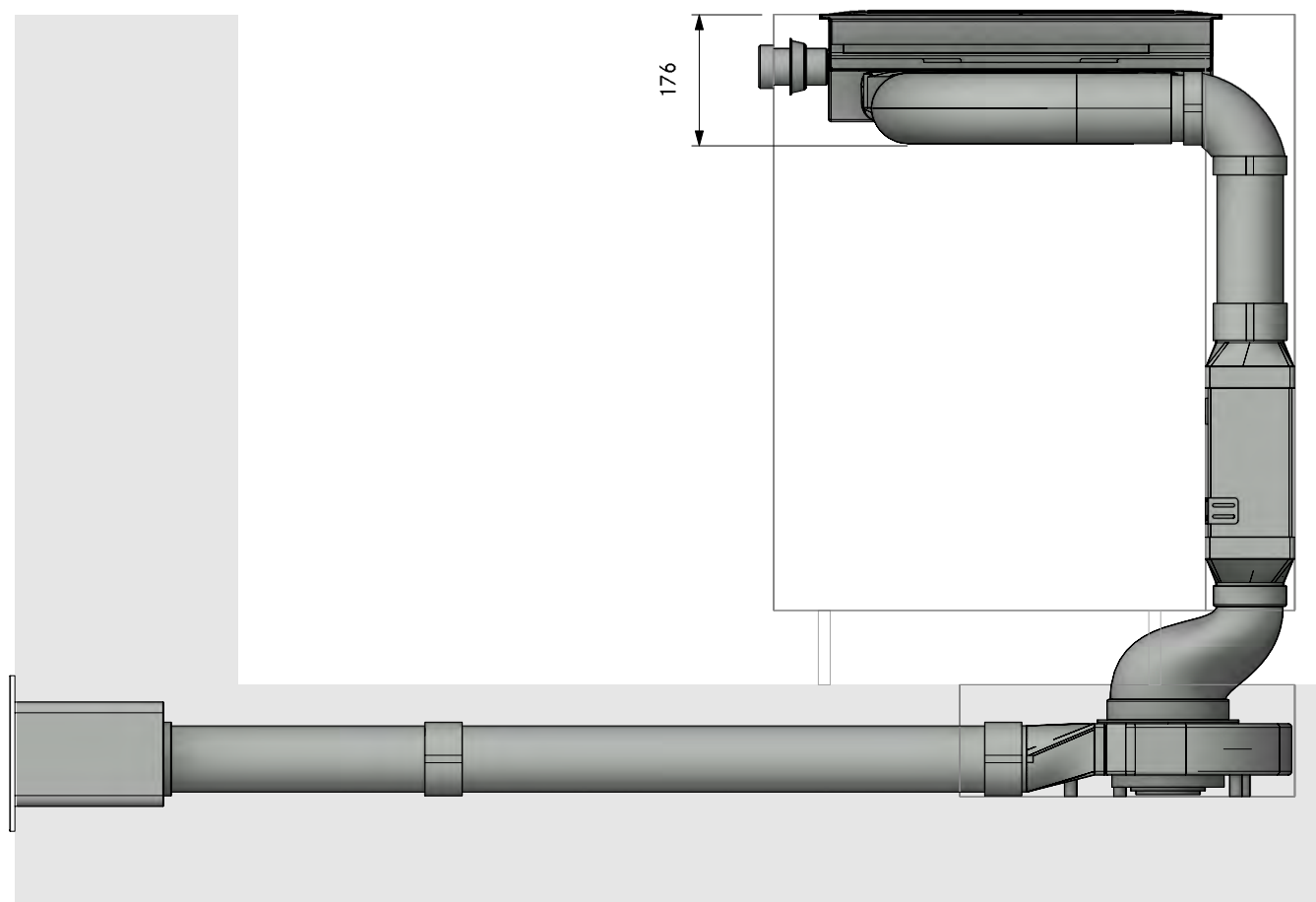
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A31310
Professional 3.0 Floor front swan neck UEBF

LAYOUT

SA

Version, 1.0



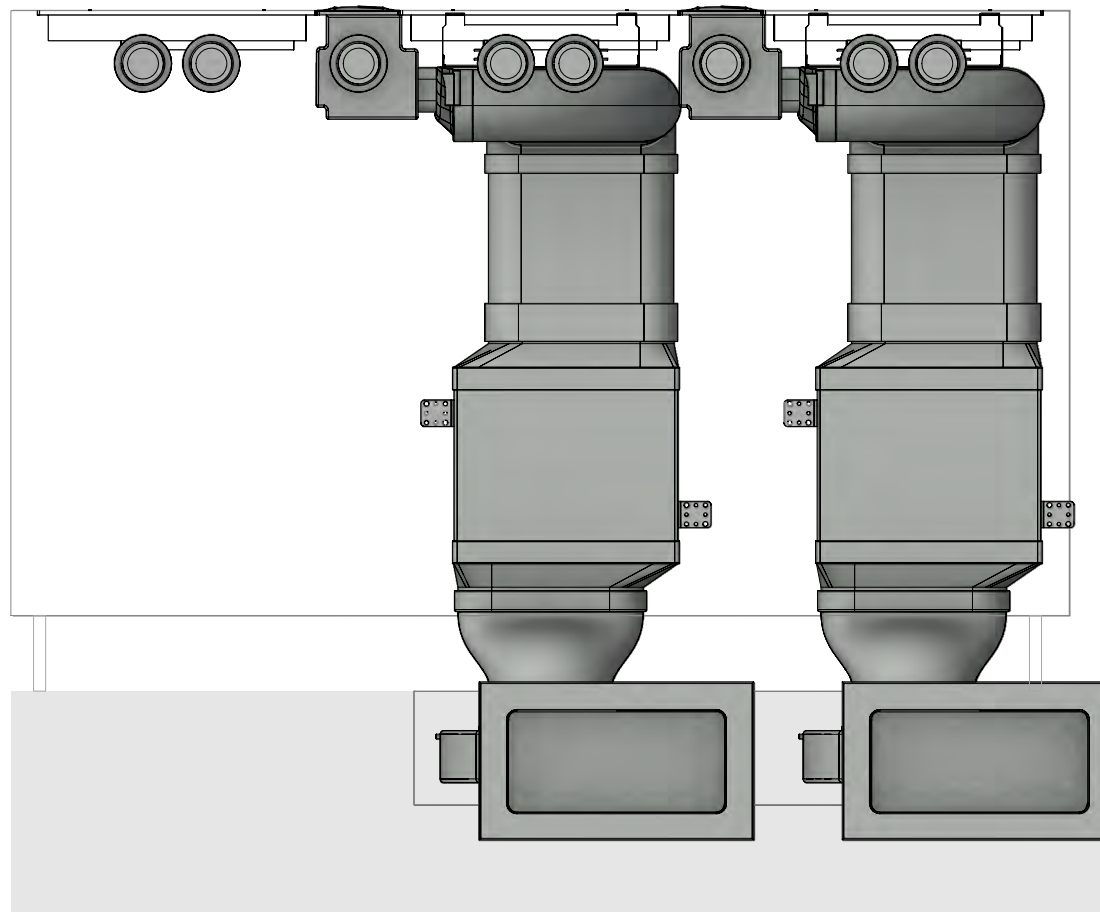
MODELPLAN
REFERENCE NUMBER
COMPOSITION

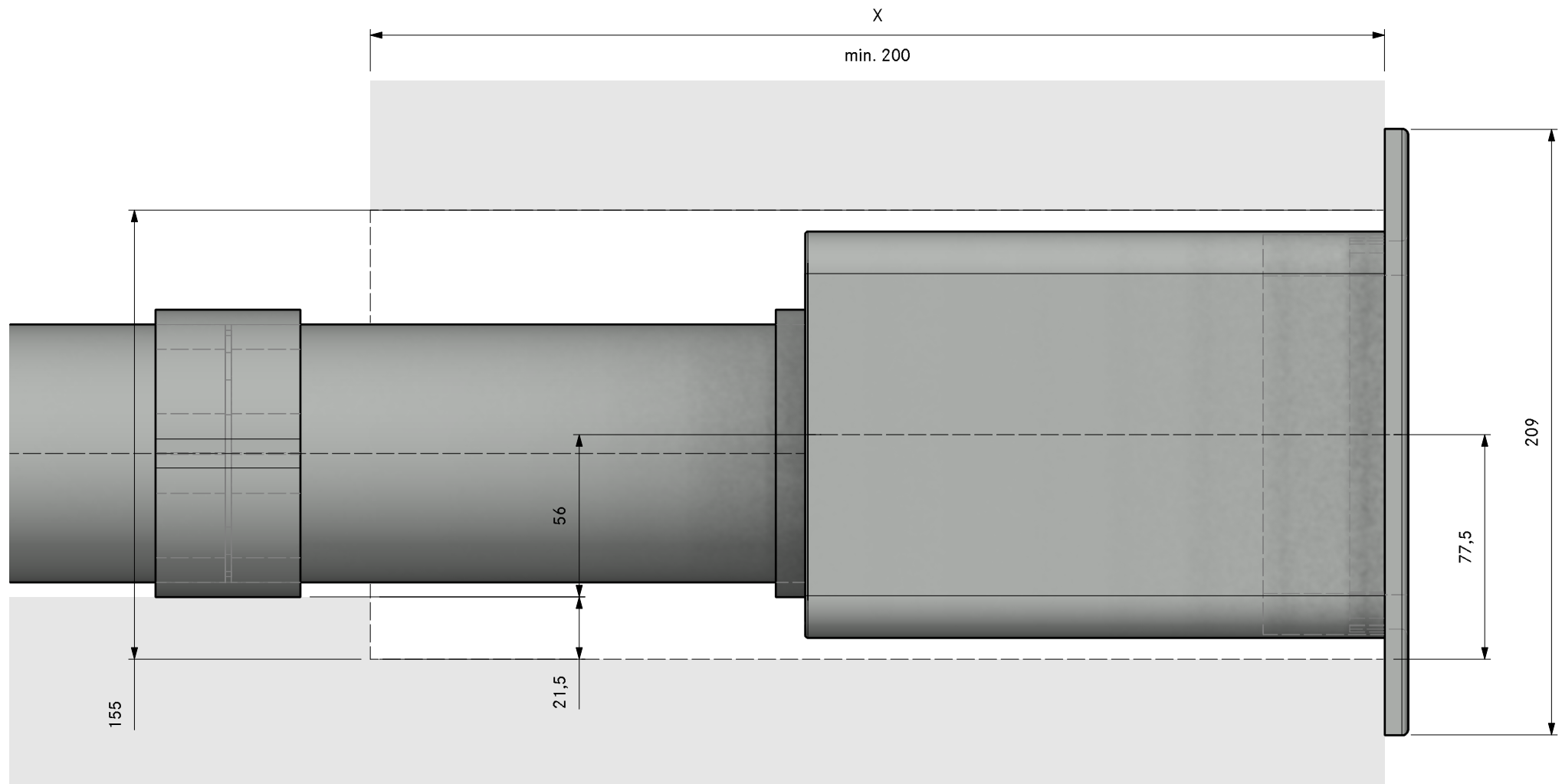
2PKA3A31310
Professional 3.0 Floor front swan neck UEBF

LAYOUT

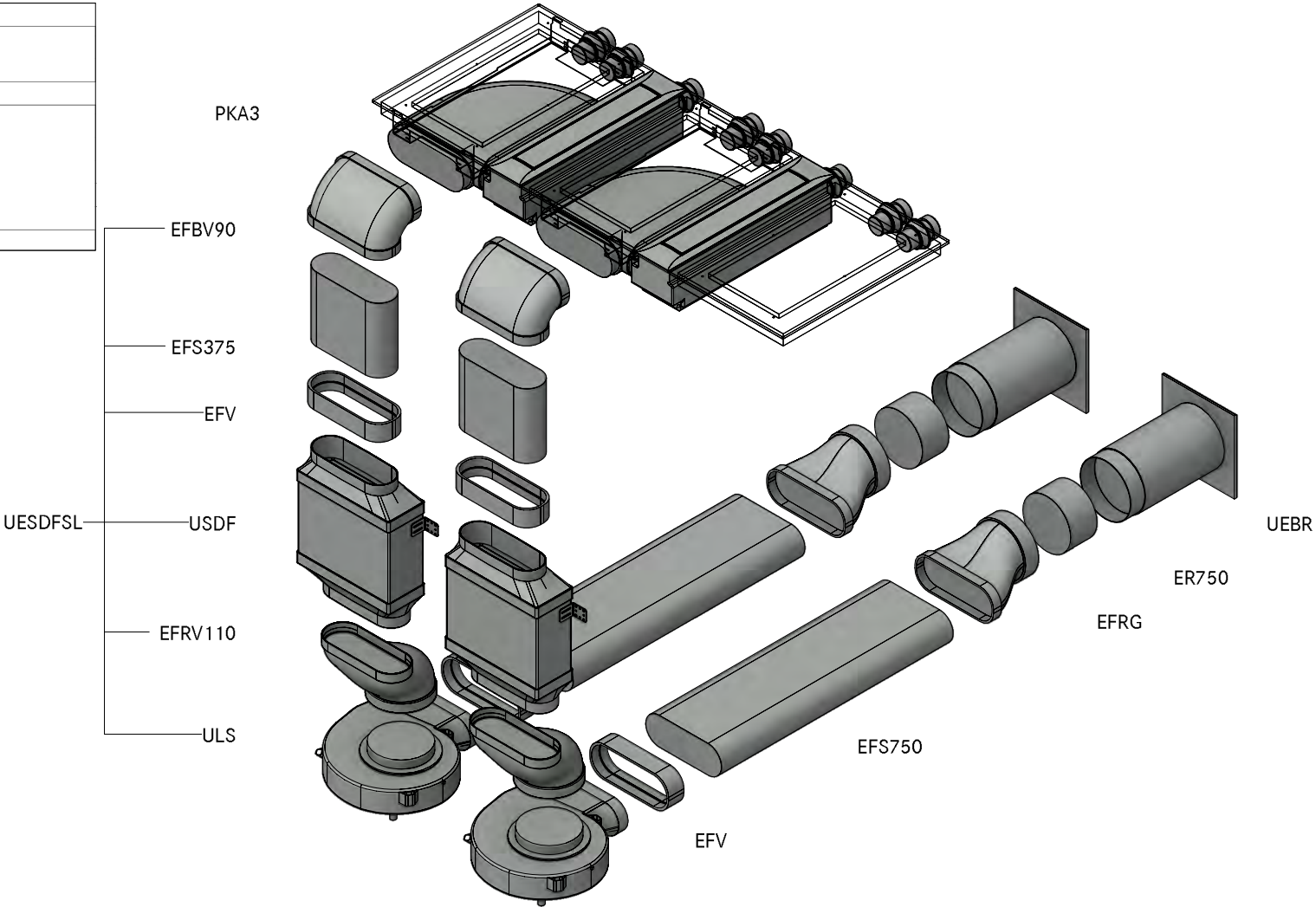
FA

Version, 1.0





Count	Item BORA	
2	PKA3	Pro cooktop-extractor
2	UESDFSL	Universal ecotube set with USDF and ULS
Item BORA Ecotube		
2	EFRG	bridge flat round straight
2	EFV	duct connection flat
2	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.		

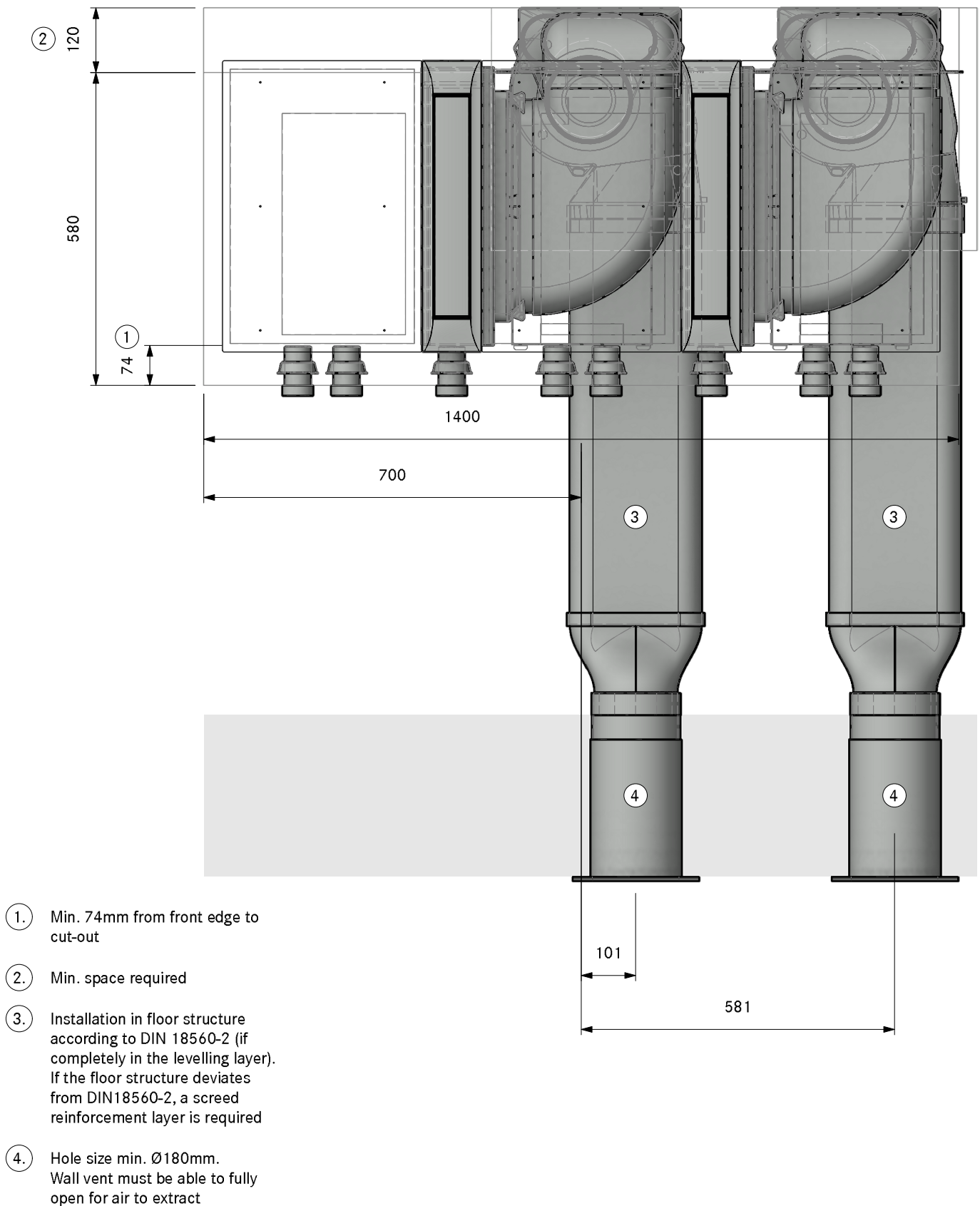


MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A3 1320
Professional 3.0 Floor front UEBR

LAYOUT

GR HK



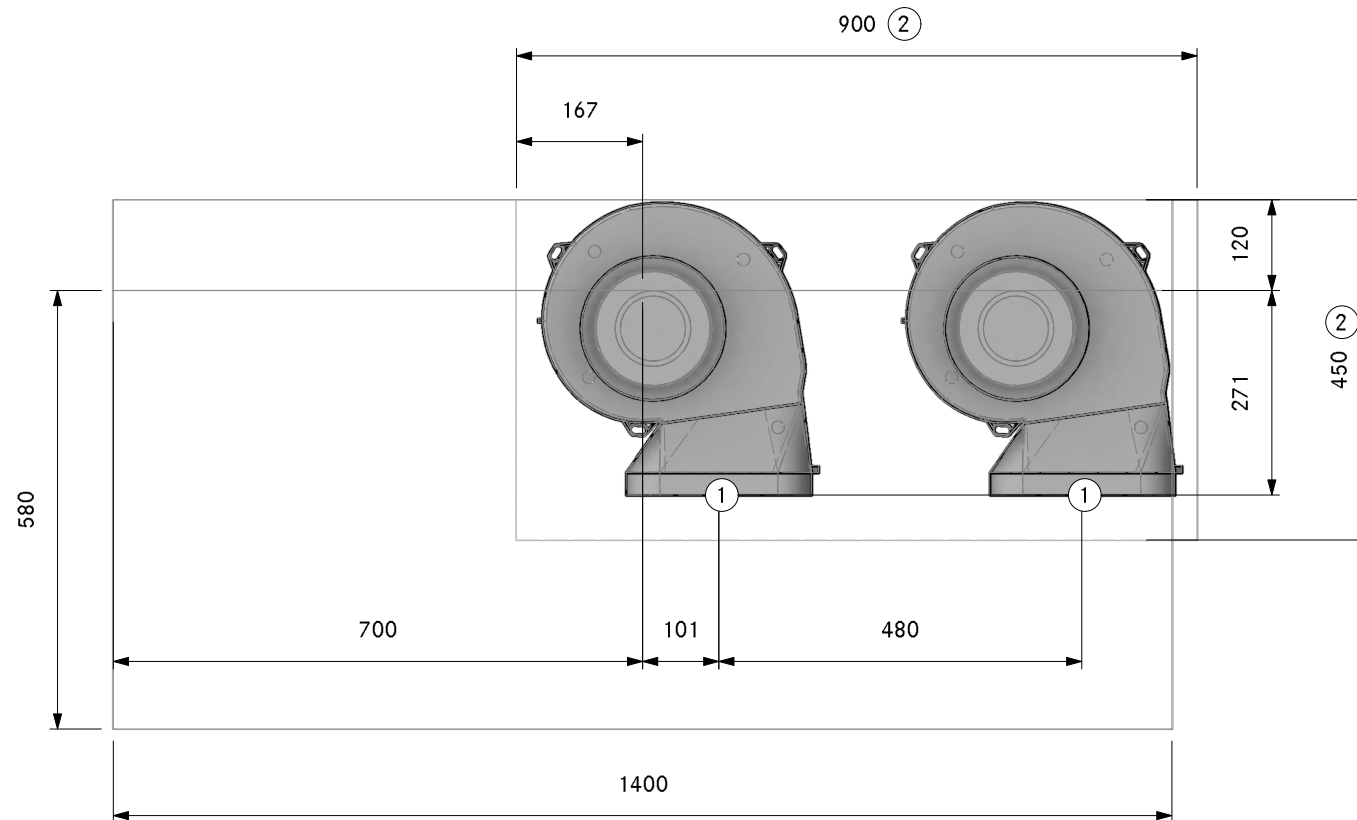
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A31320
Professional 3.0 Floor front UEBR

LAYOUT

Pit ULS

Version, 1.0

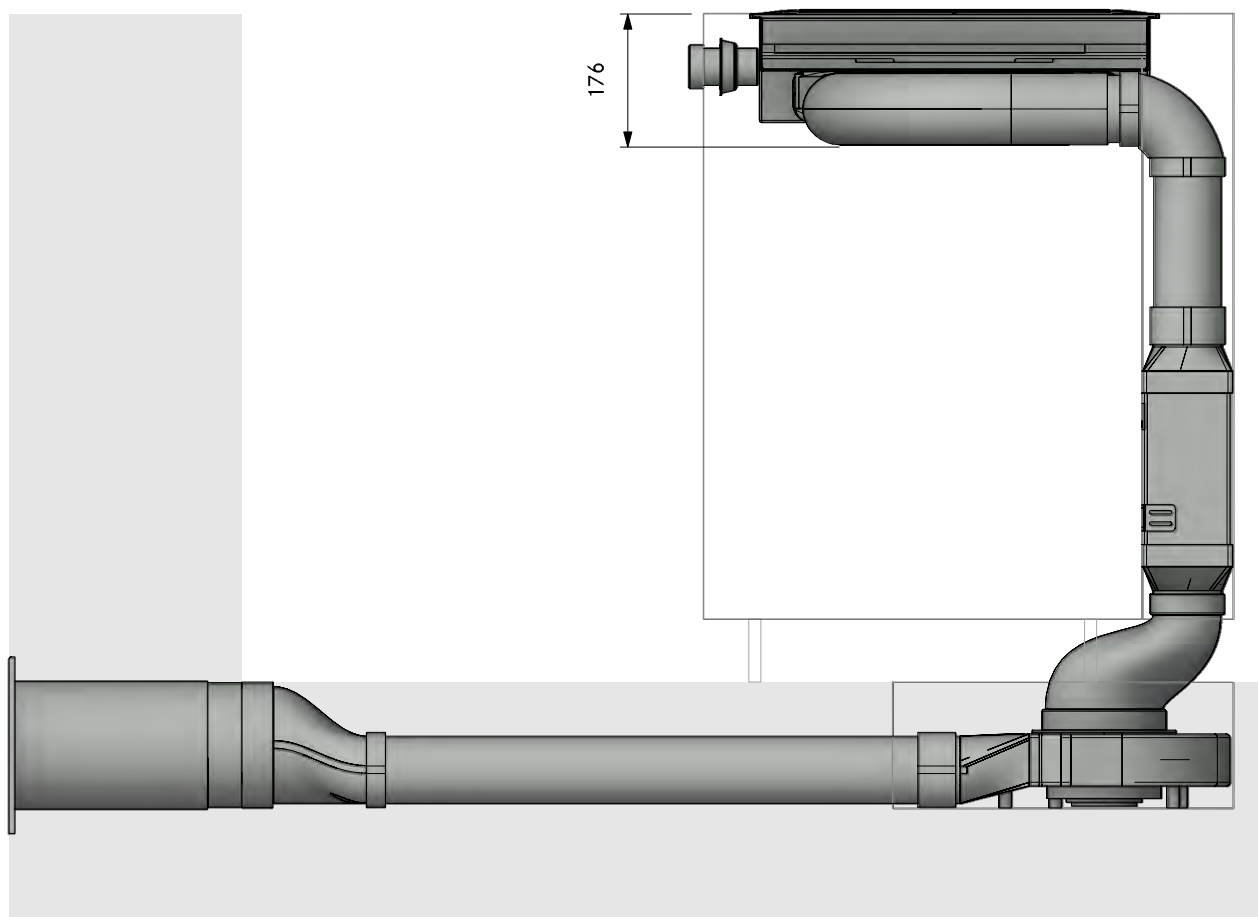


- ① Connection point Ecotube
- ② Opening/pit in the floor for ULS

MODELPLAN
REFERENCE NUMBER
COMPOSITION
LAYOUT

2PKA3A31320
Professional 3.0 Floor front UEBR
SA

Version, 1.0



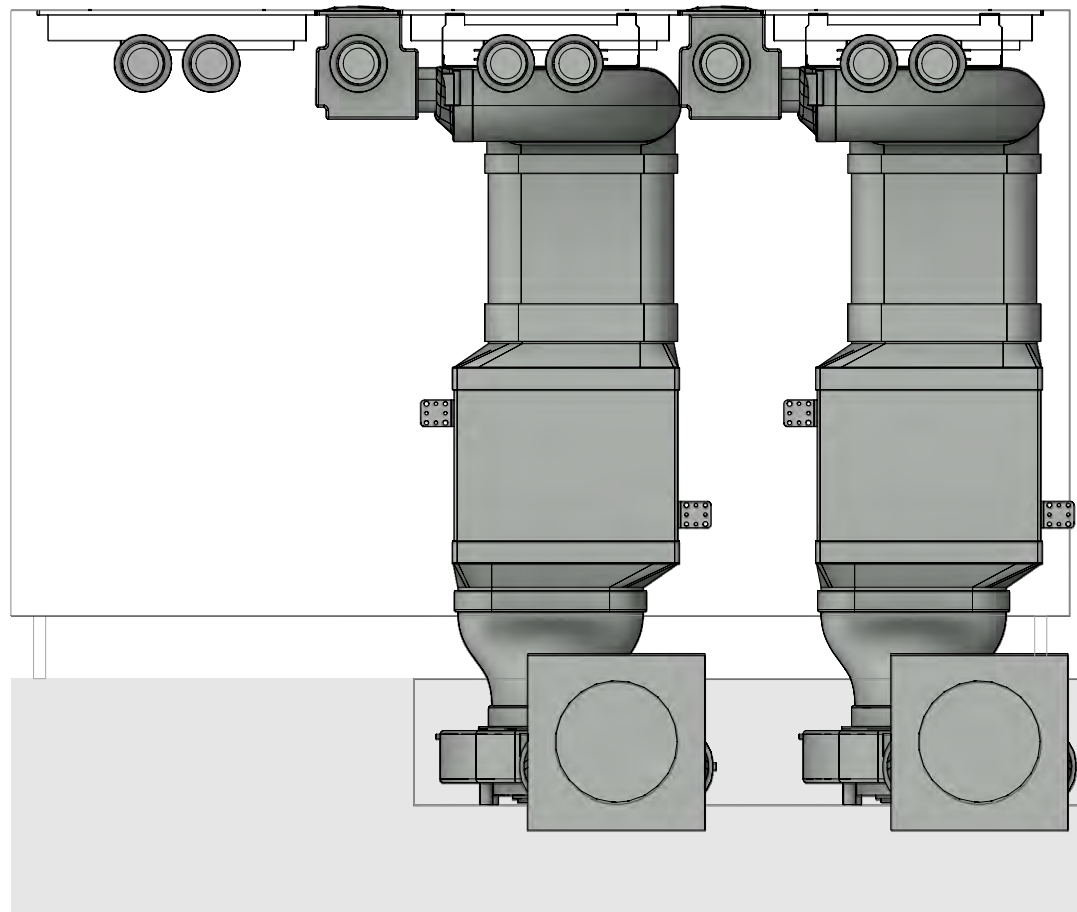
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A31320
Professional 3.0 Floor front UEBR

LAYOUT

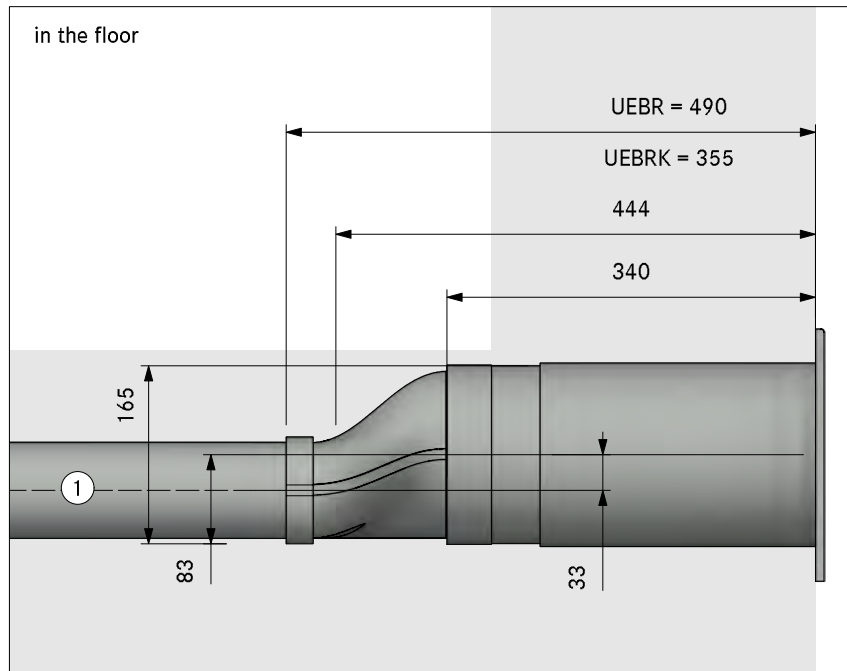
FA

Version, 1.0

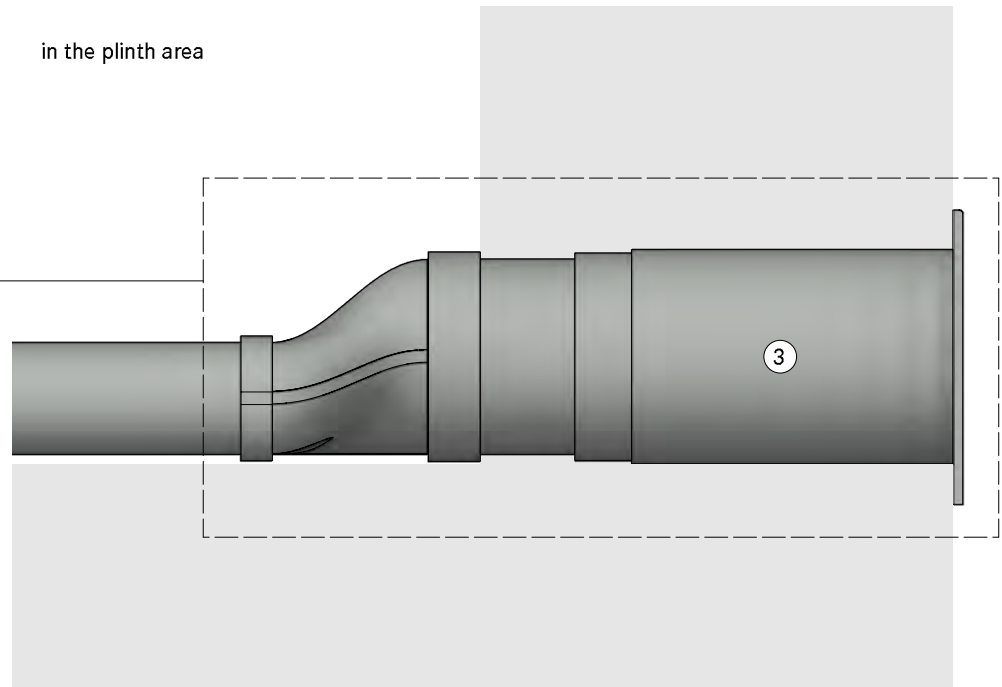


LAYOUT

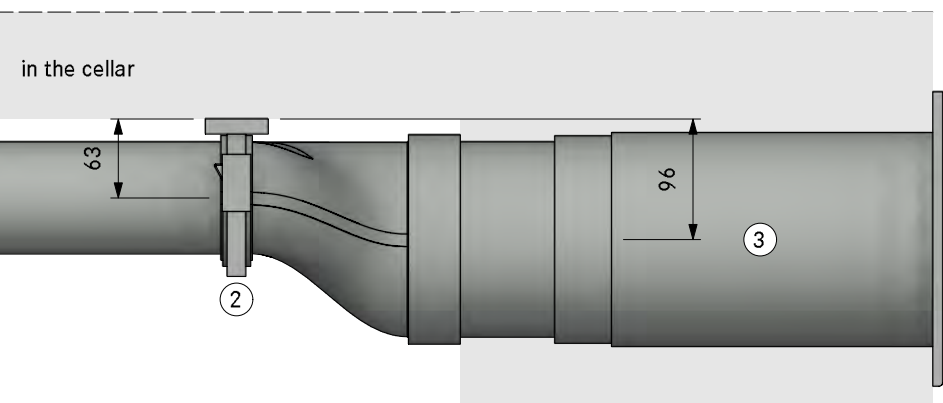
Detail



in the plinth area

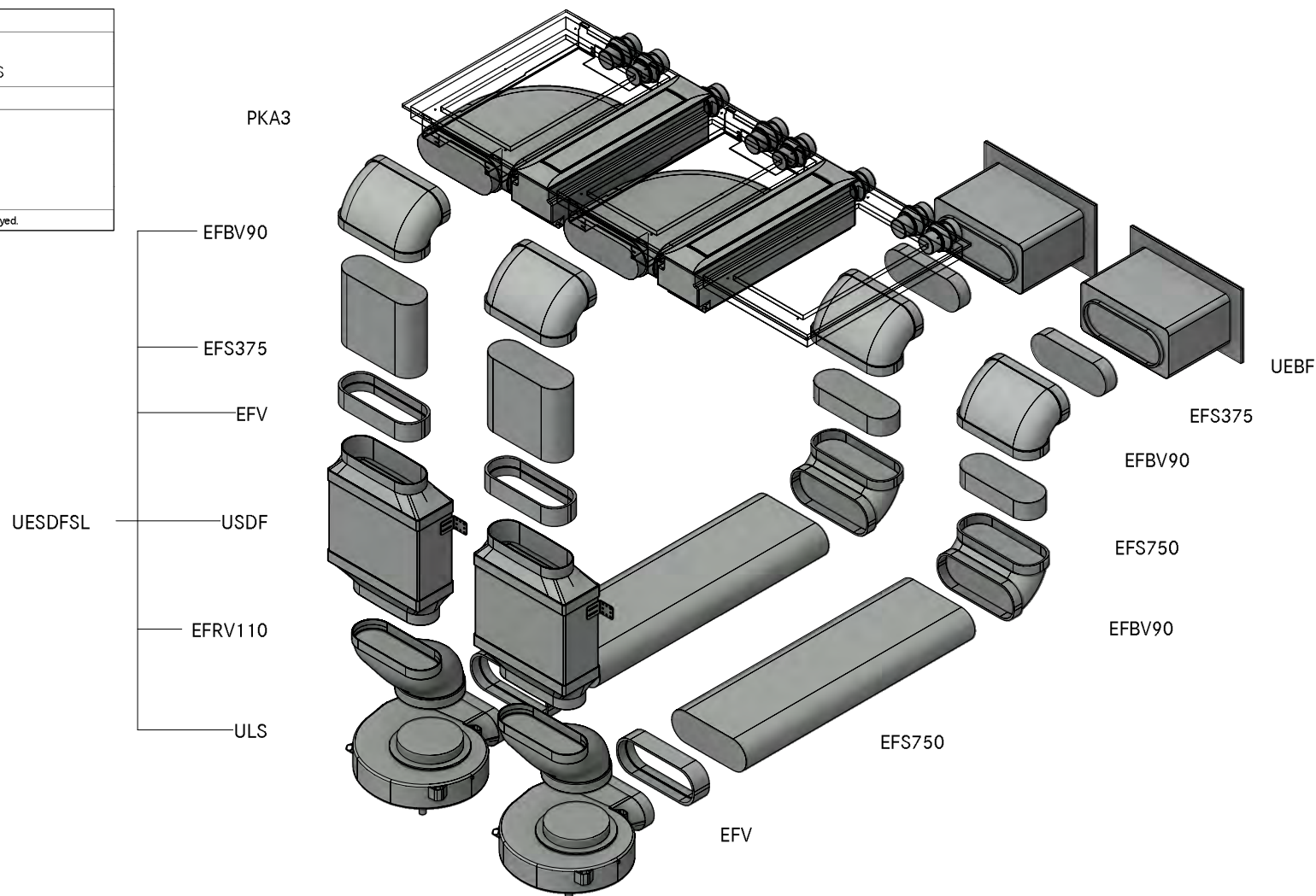


1. Installation in floor structure according to DIN 18560-2 (if completely in the levelling layer). If the floor structure deviates from DIN18560-2, a screed reinforcement layer is required
2. One mounting bracket set per length of Ecotube is recommended, positioned at the connection sleeve
3. Hole size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



Count	Item BORA
2	PKA3 Pro cooktop-extractor
2	UESDFSL Universal ecotube set with USDF and ULS
Item BORA Ecotube	
4	EFBV90 90° bend flat vertical
2	EFV duct connection flat
2	UEBF 3box wall sleeve
3	EFS750 shallow duct with partition 750mm

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

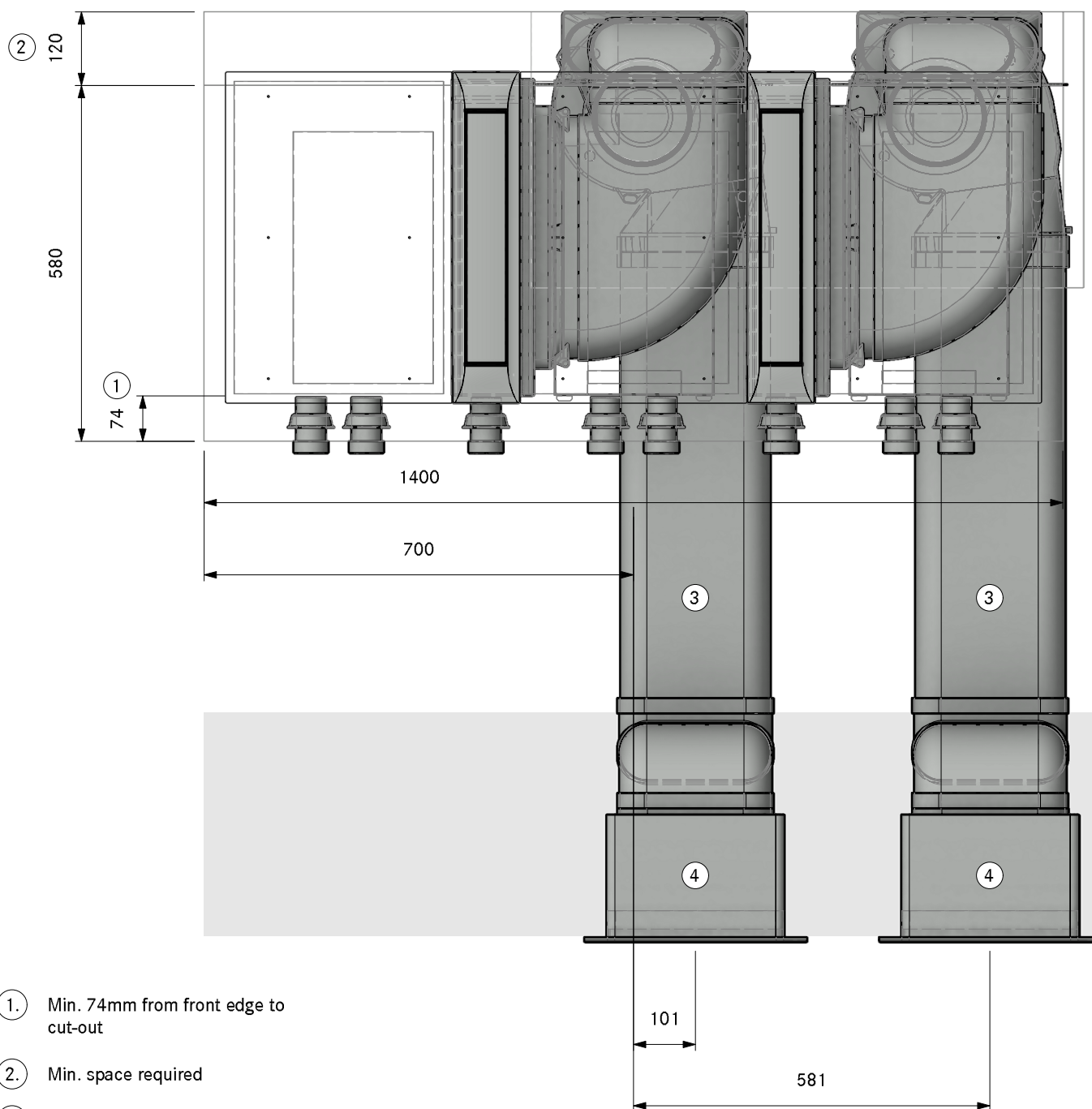


MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A3 1330
Professional 3.0 Floor front swan neck UEBF

LAYOUT

GR HK



- ①. Min. 74mm from front edge to cut-out
- ②. Min. space required
- ③. 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
- ④. Hole size 310 x 155mm
Wall vent must be able to fully open for air to extract

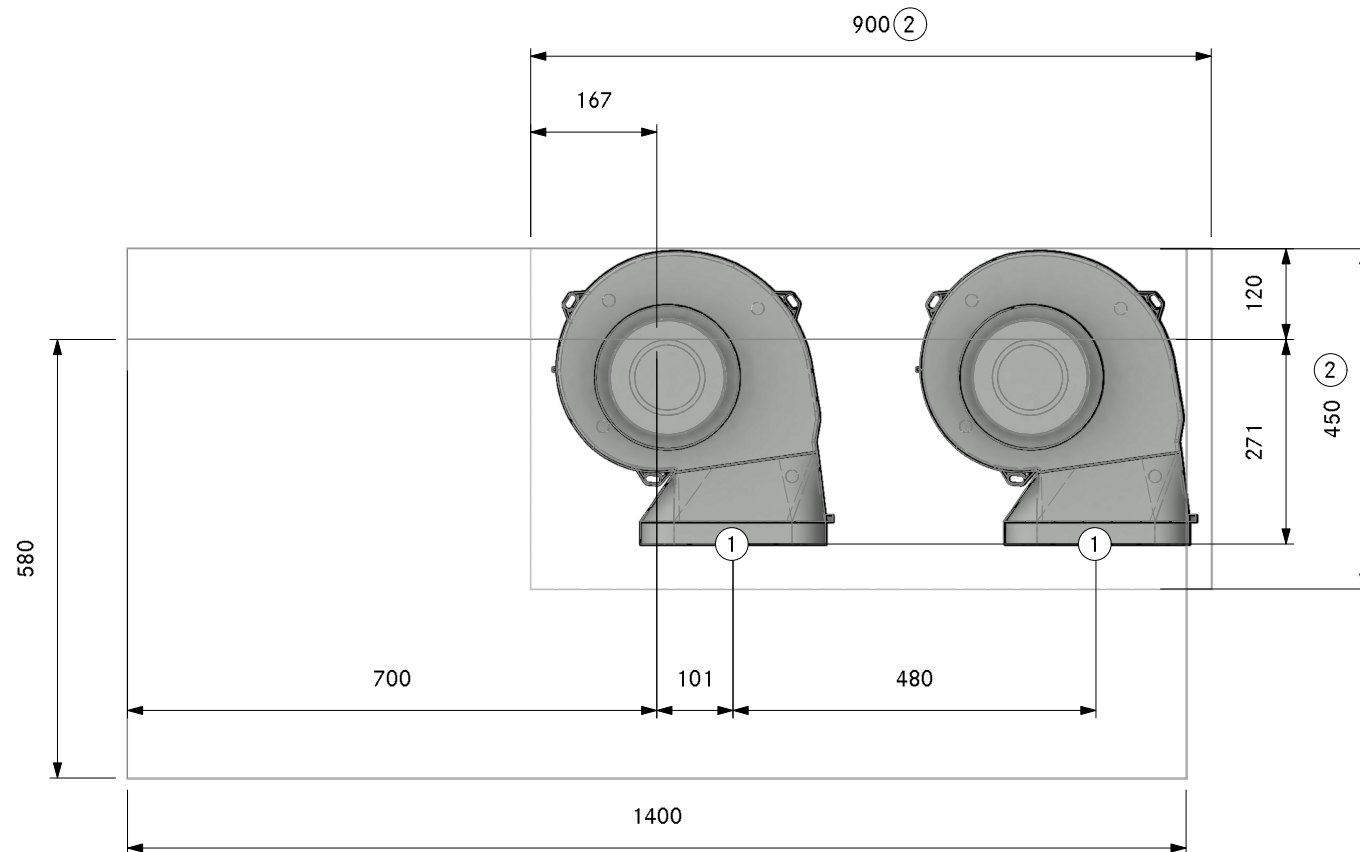
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A31330
Professional 3.0 Floor front swan neck UEBF

LAYOUT

Pit ULS

Version, 1.0



- ① Connection point Ecotube
- ② Opening/pit in the floor for ULS

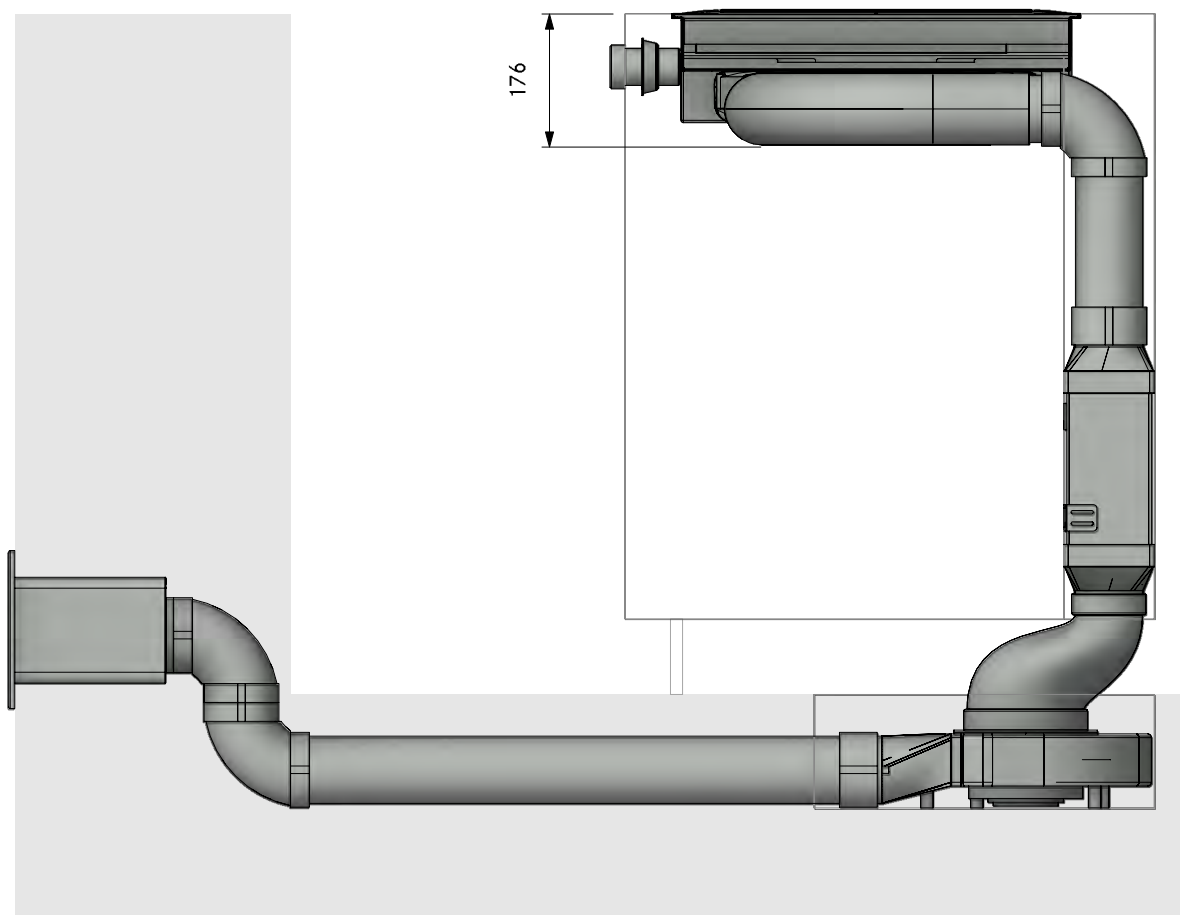
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A31330
Professional 3.0 Floor front swan neck UEBF

LAYOUT

SA

Version, 1.0



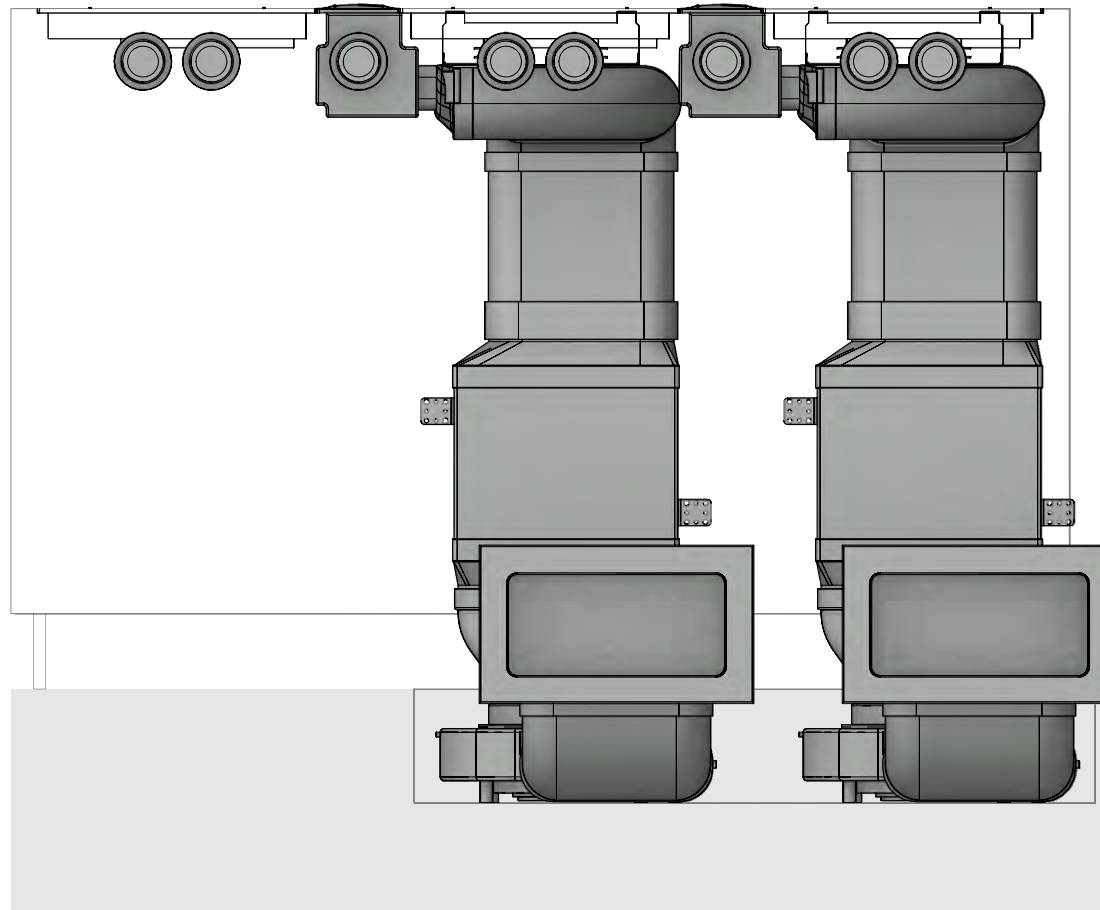
MODELPLAN
REFERENCE NUMBER
COMPOSITION

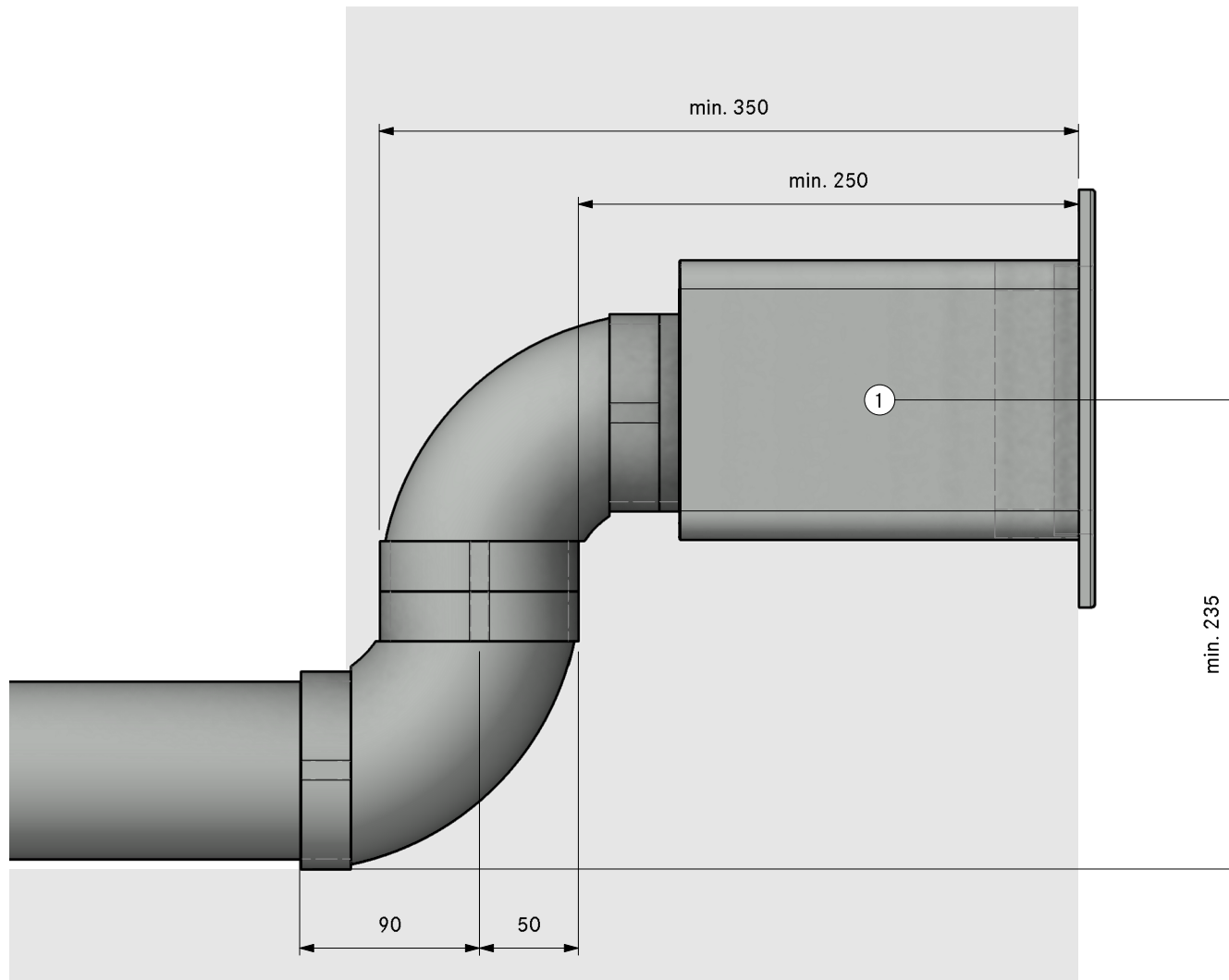
2PKA3A31330
Professional 3.0 Floor front swan neck UEBF

LAYOUT

FA

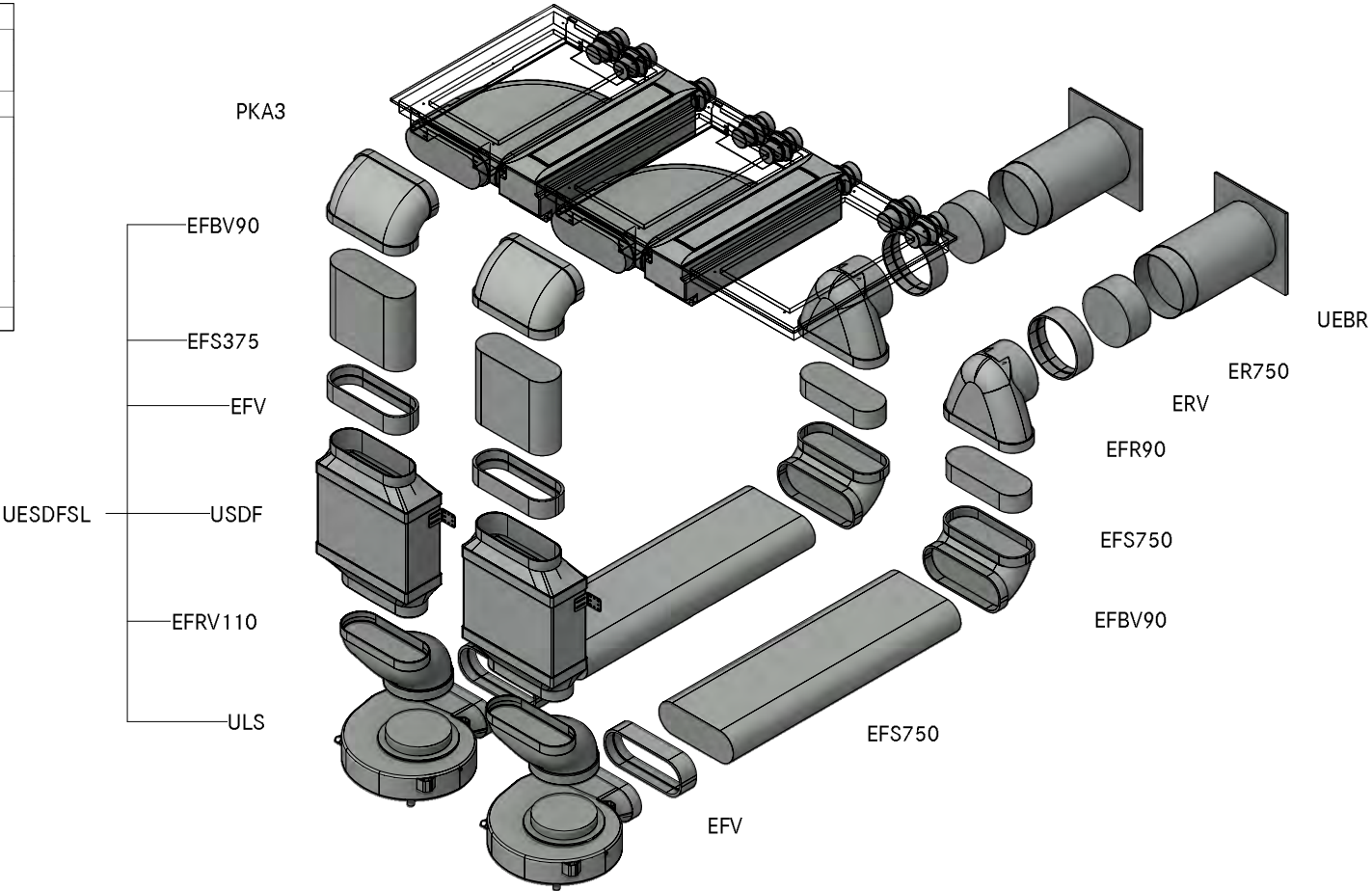
Version, 1.0





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

Count	Item BORA	
2	PKA3	Pro cooktop-extractor
2	UESDFSL	Universal ecotube set with USDF and ULS
Item BORA Ecotube		
2	EFBV90	90° bend flat vertical
2	EFR90	transition flat round 90°
2	EFV	duct connection flat
2	ERV	duct connection round
2	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.		

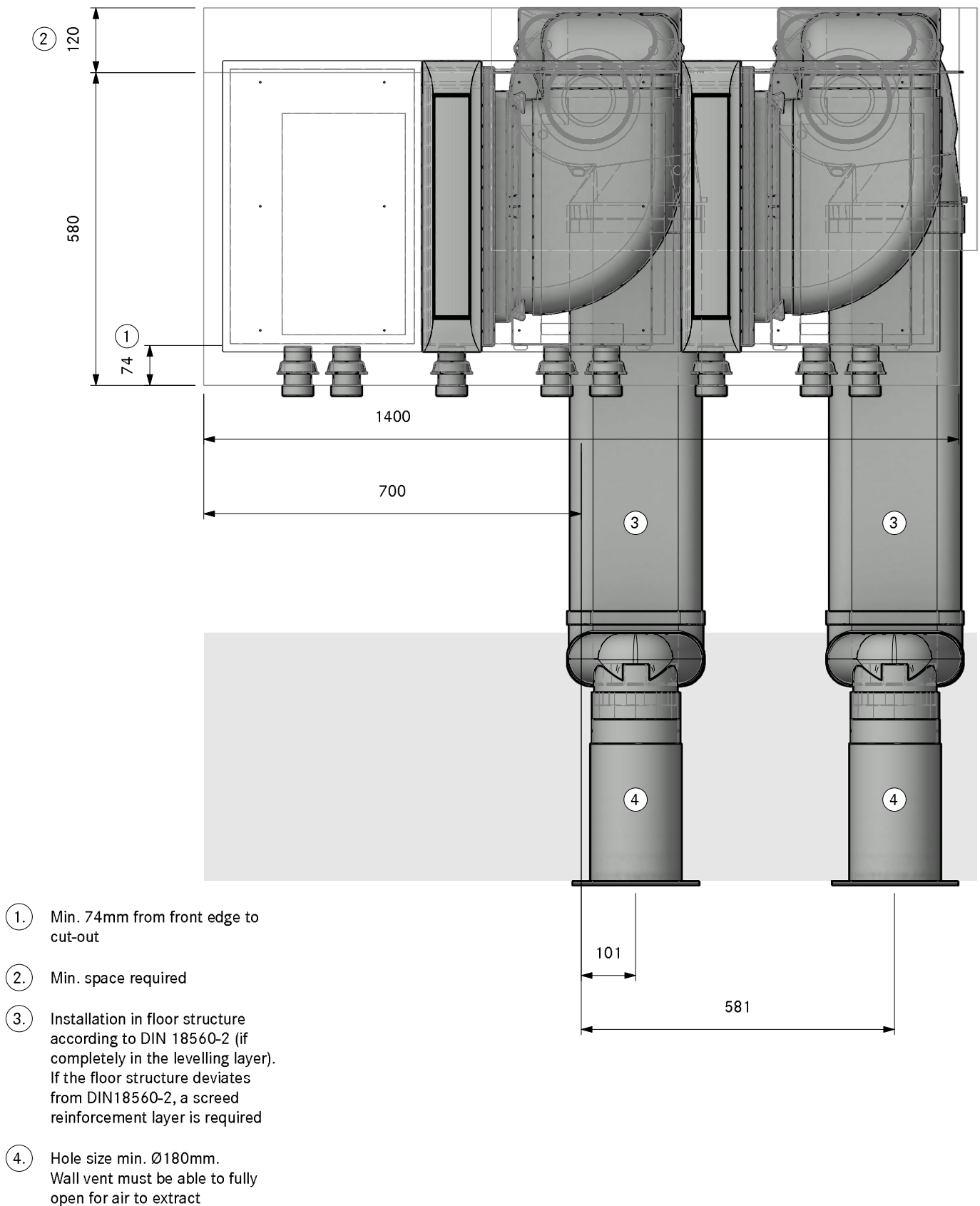


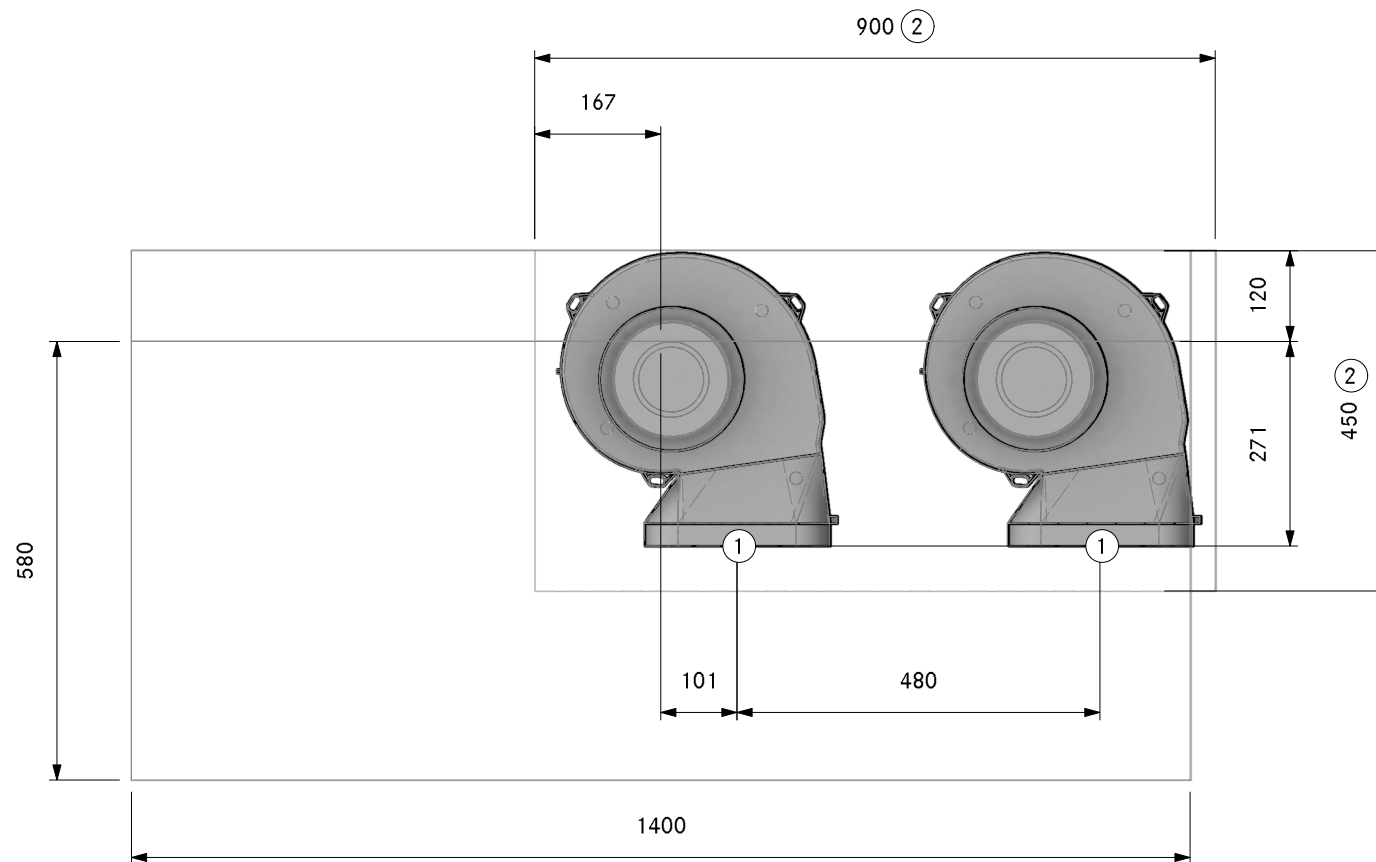
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A3 1340
Professional 3.0 Floor front swan neck UEBR

LAYOUT

GR HK

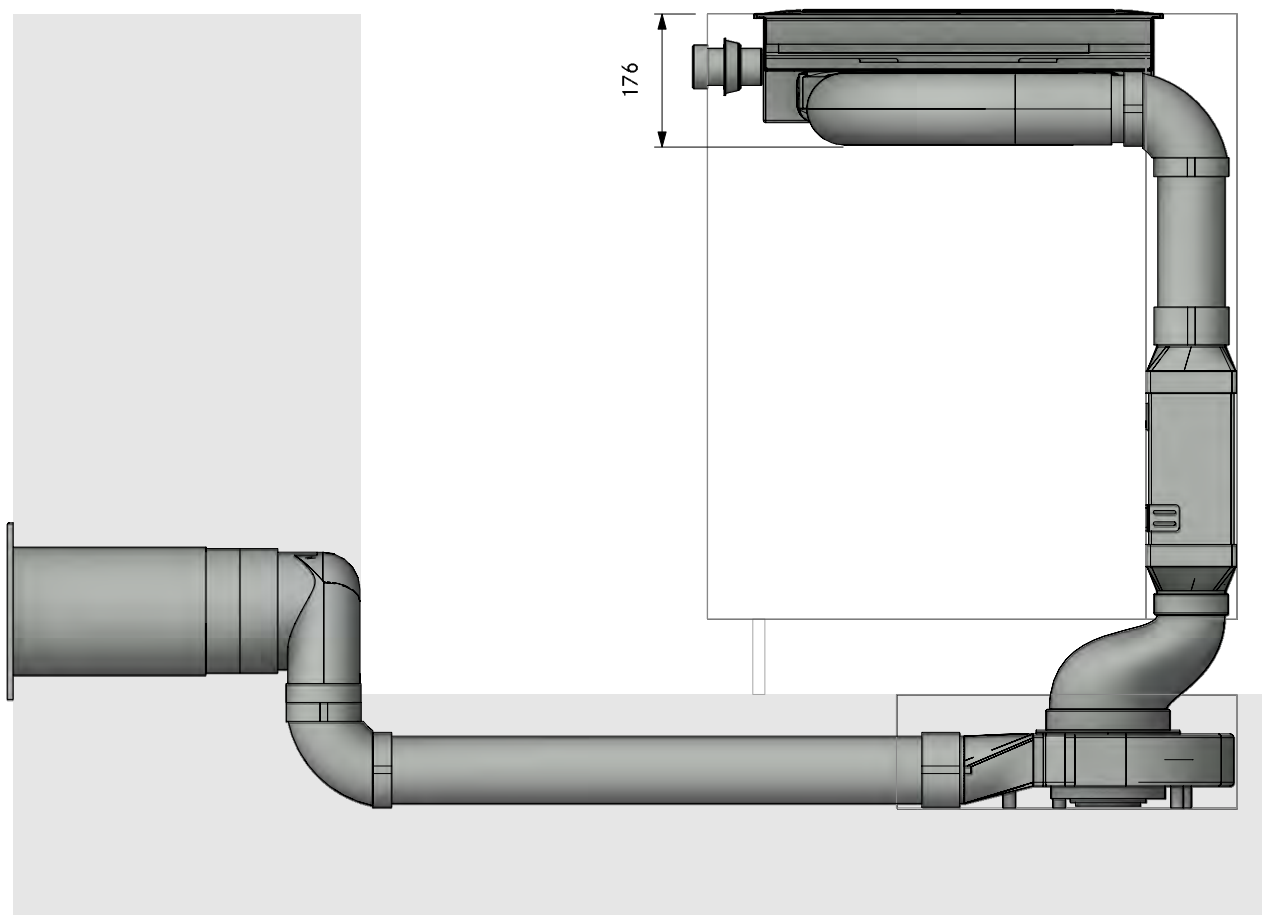




1. Connection point Ecotube
2. Opening/pit in the floor for ULS

MODELPLAN	
REFERENCE NUMBER	2PKA3A31340
COMPOSITION	Professional 3.0 Floor front swan neck UEBR
LAYOUT	SA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

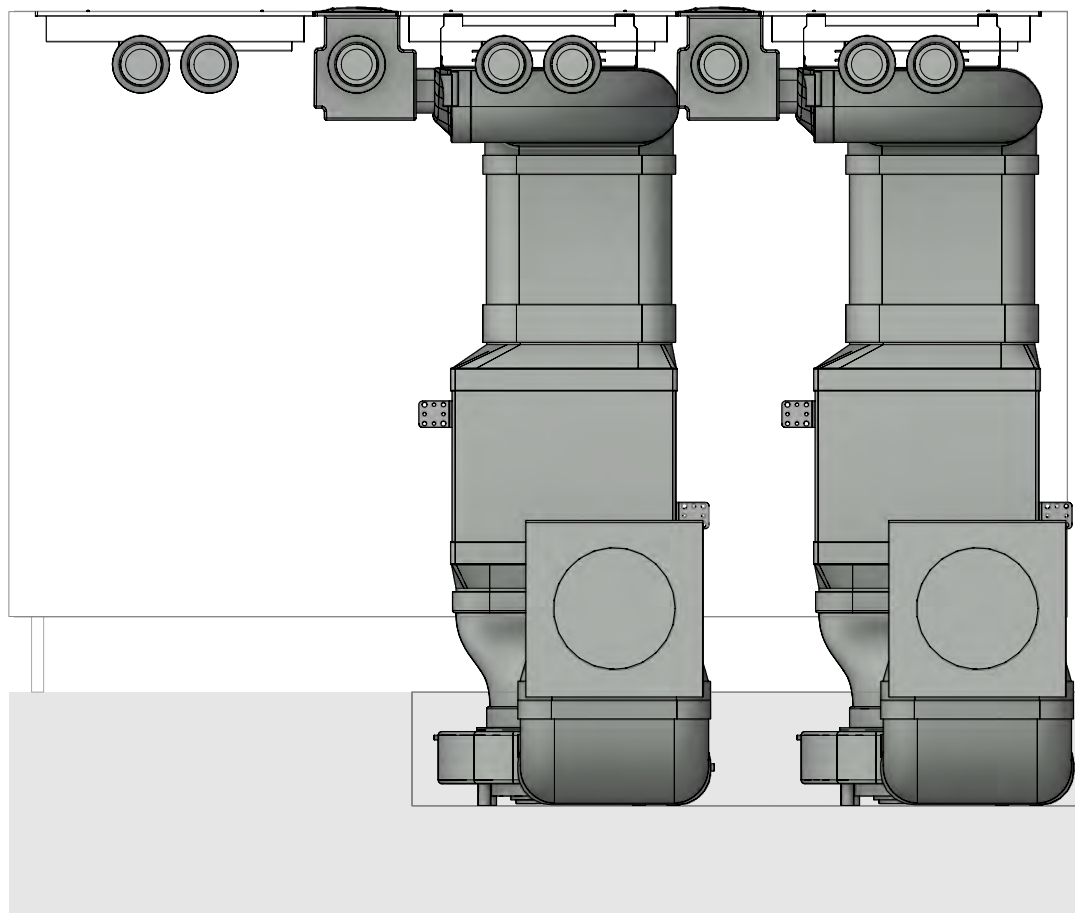
2PKA3A31340
Professional 3.0 Floor front swan neck UEBR

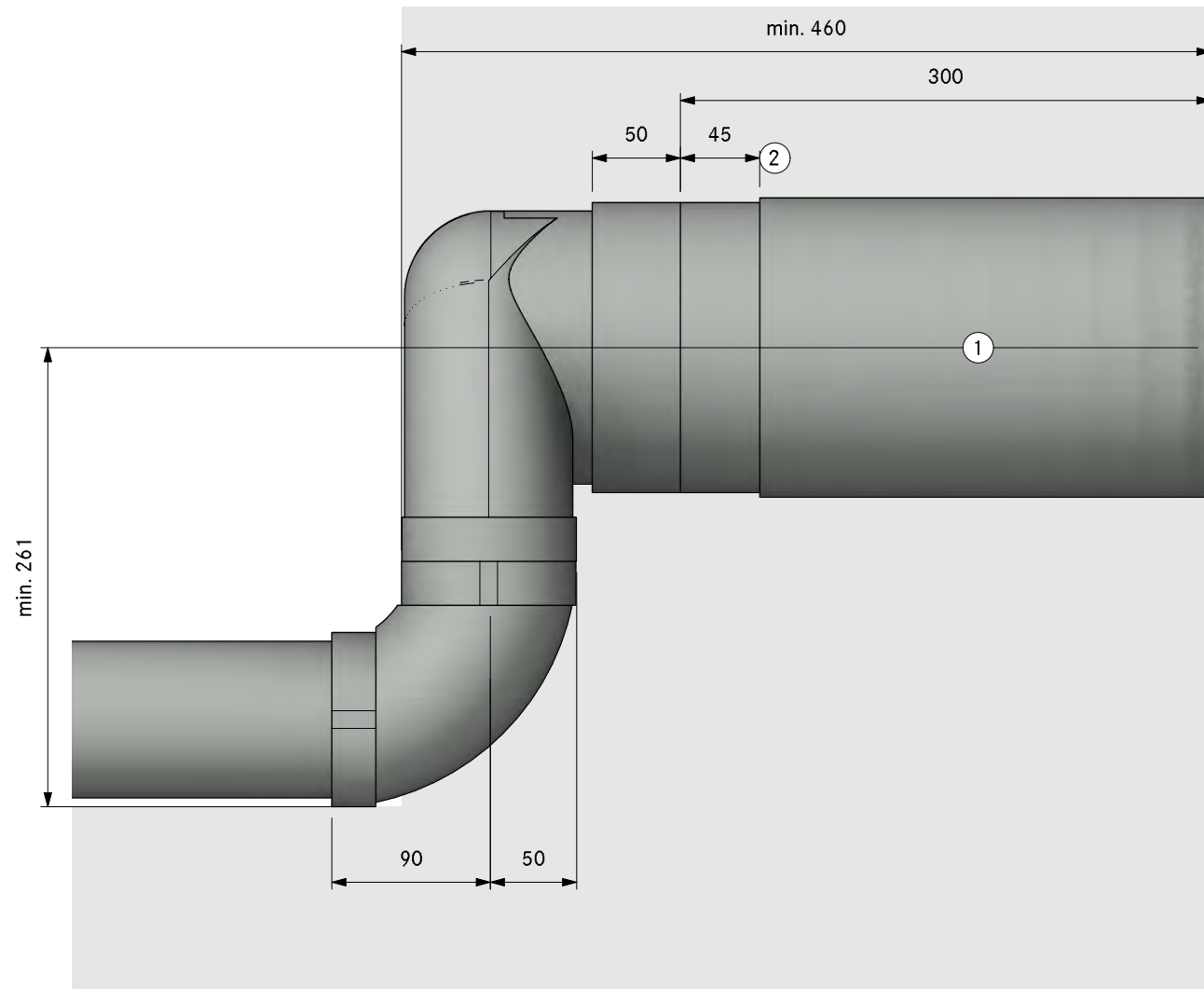
Version, 1.0



LAYOUT

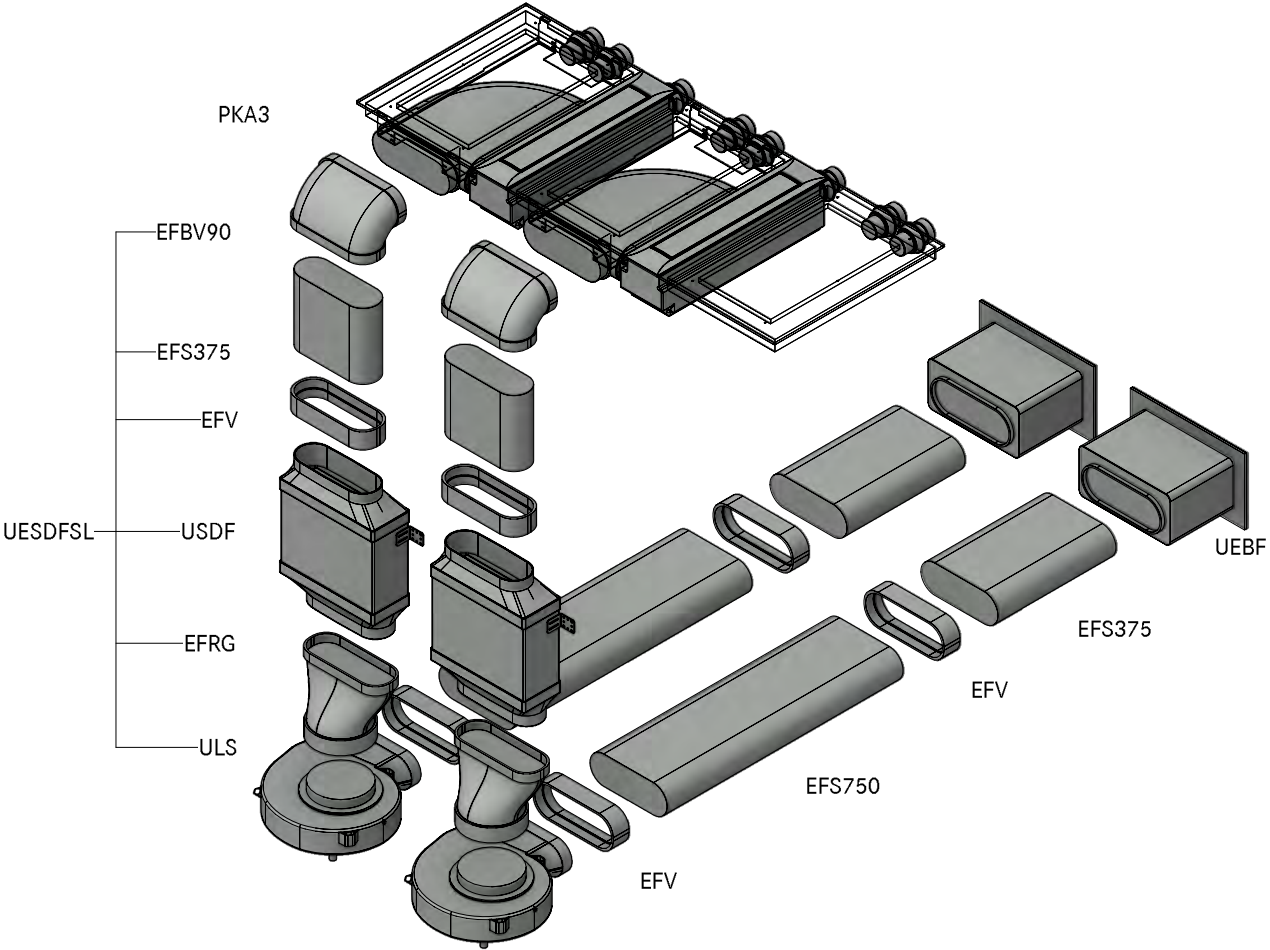
FA





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	
2	PKA3	Pro cooktop-extractor
2	UESDFSL	Universal ecotube set with USDF and ULS
Item BORA Ecotube		
4	EFV	duct connection flat
2	UEBF	3box wall sleeve
3	EFS750	shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.		

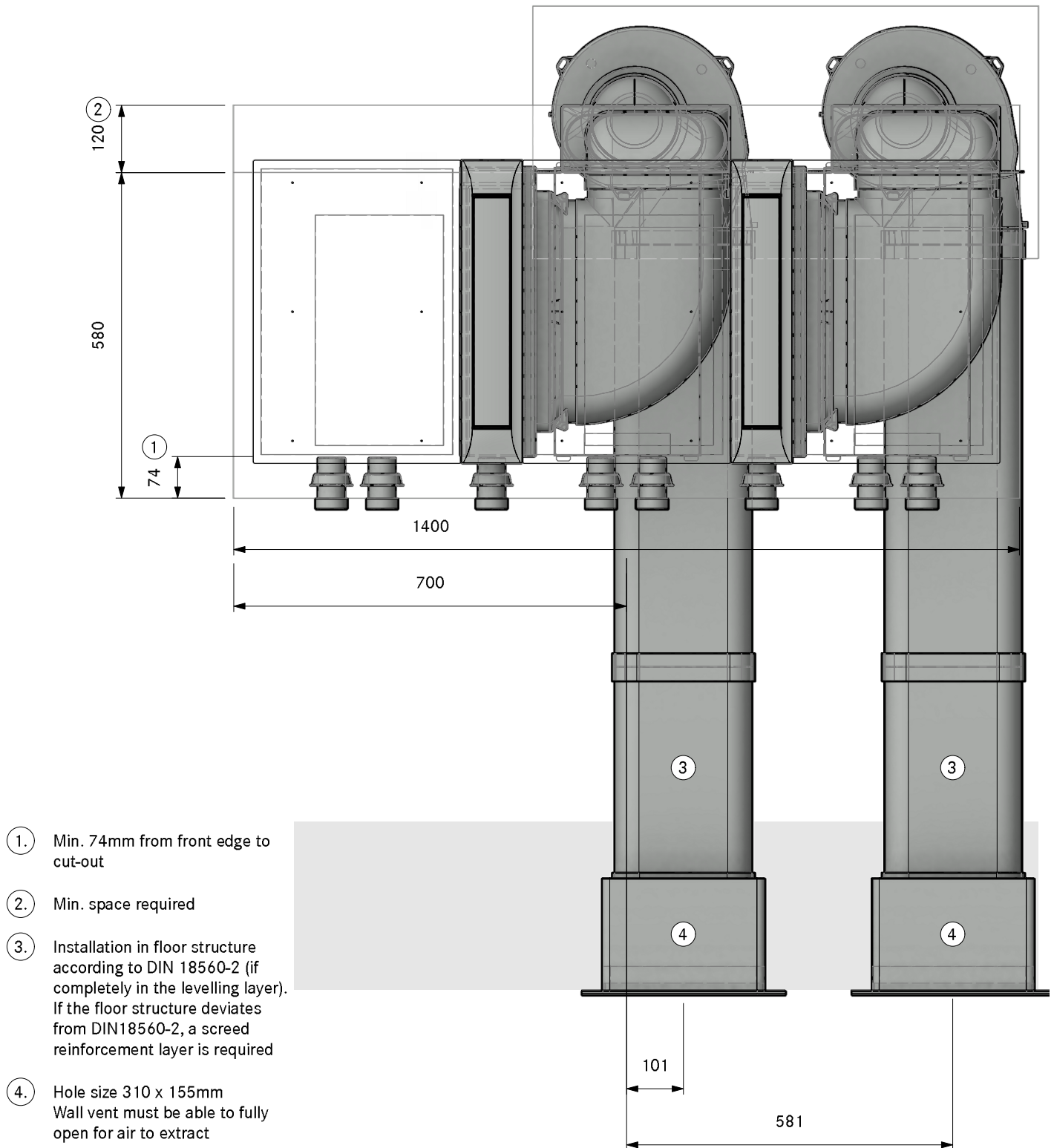


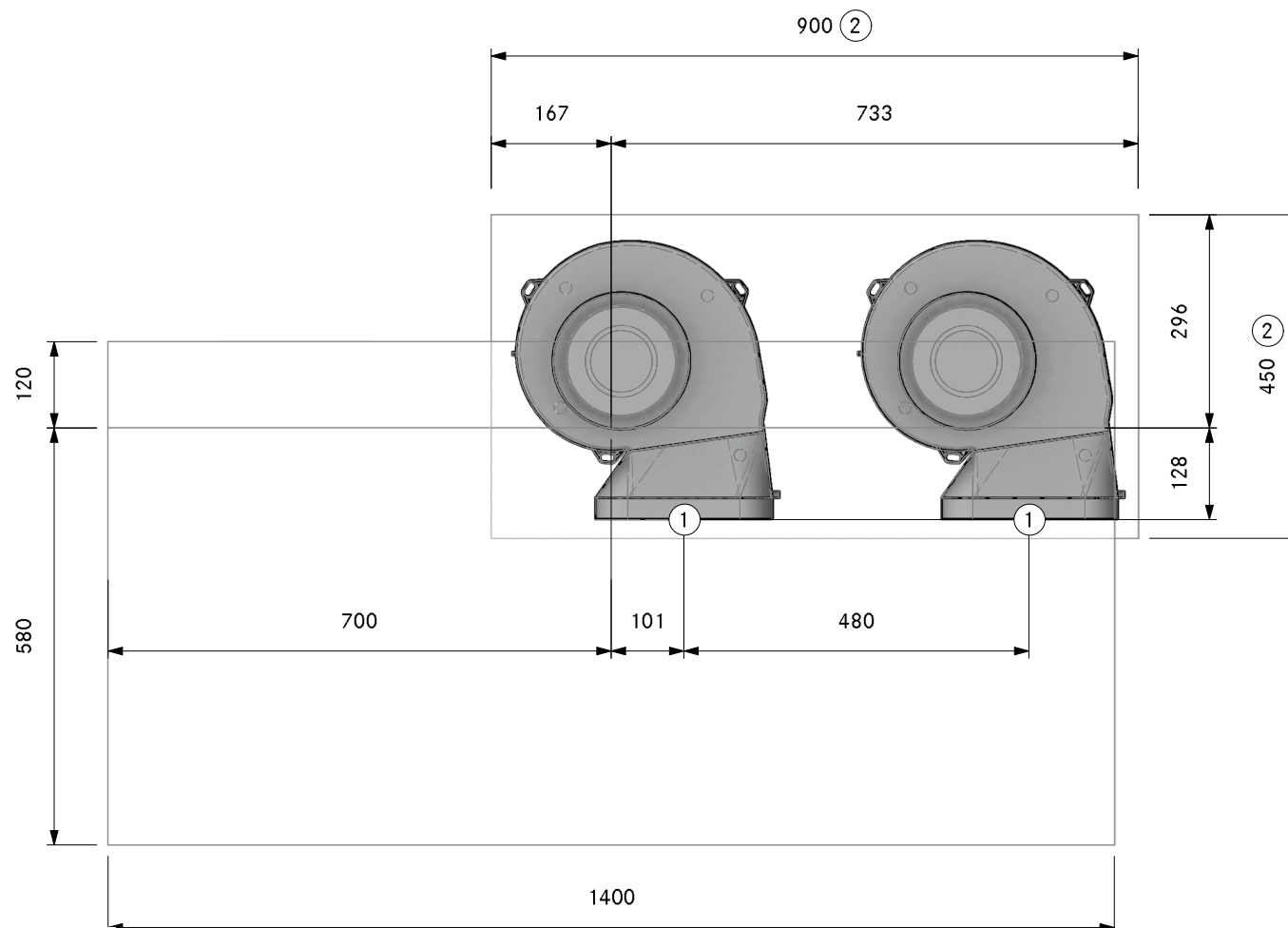
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A32310
Professional 3.0 Floor front UEBF

LAYOUT

GR HK



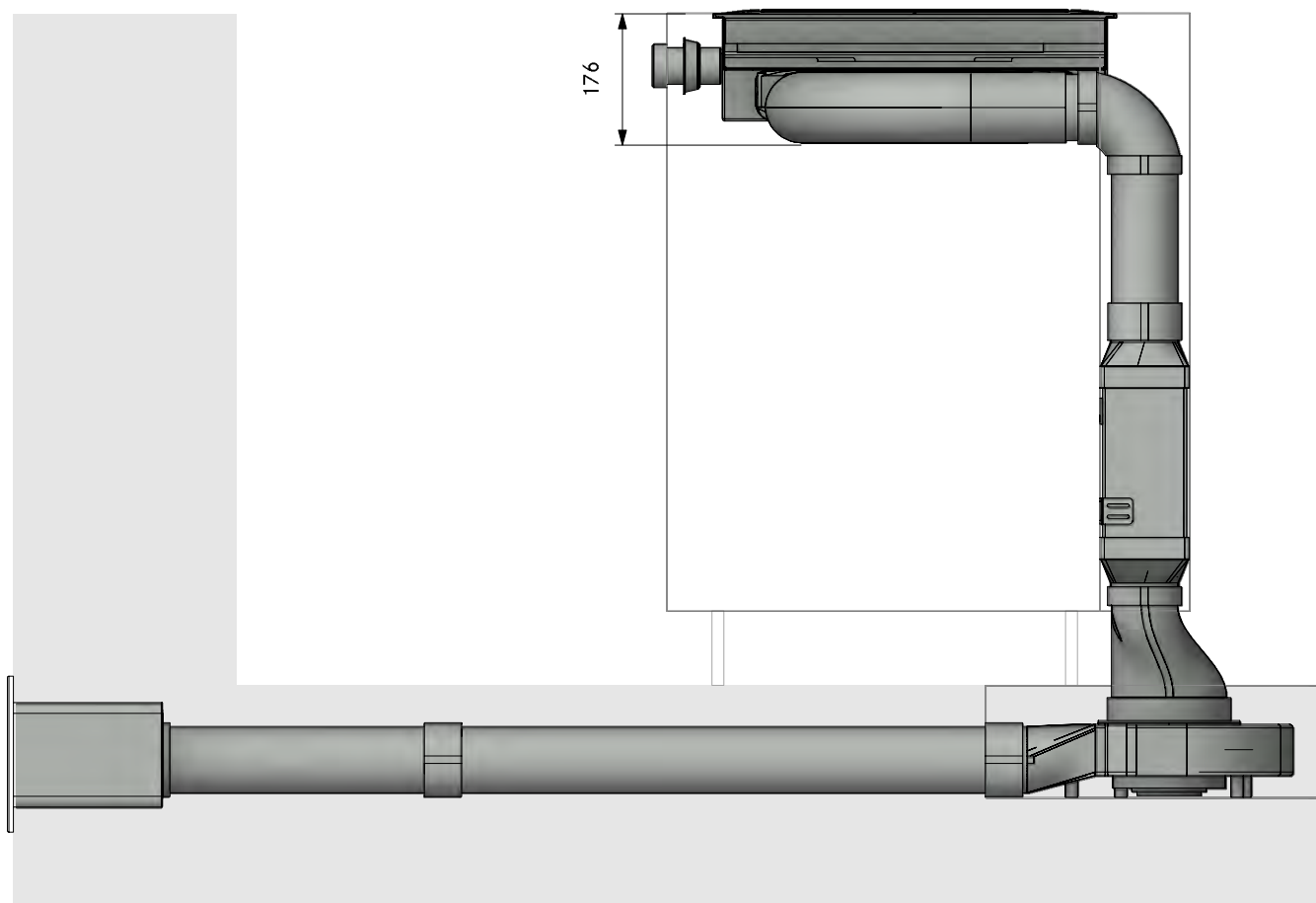


1. Connection point Ecotube
2. Opening/pit in the floor for ULS

MODELPLAN
REFERENCE NUMBER
COMPOSITION
LAYOUT

2PKA3A32310
Professional 3.0 Floor front UEBF
SA

Version, 1.0



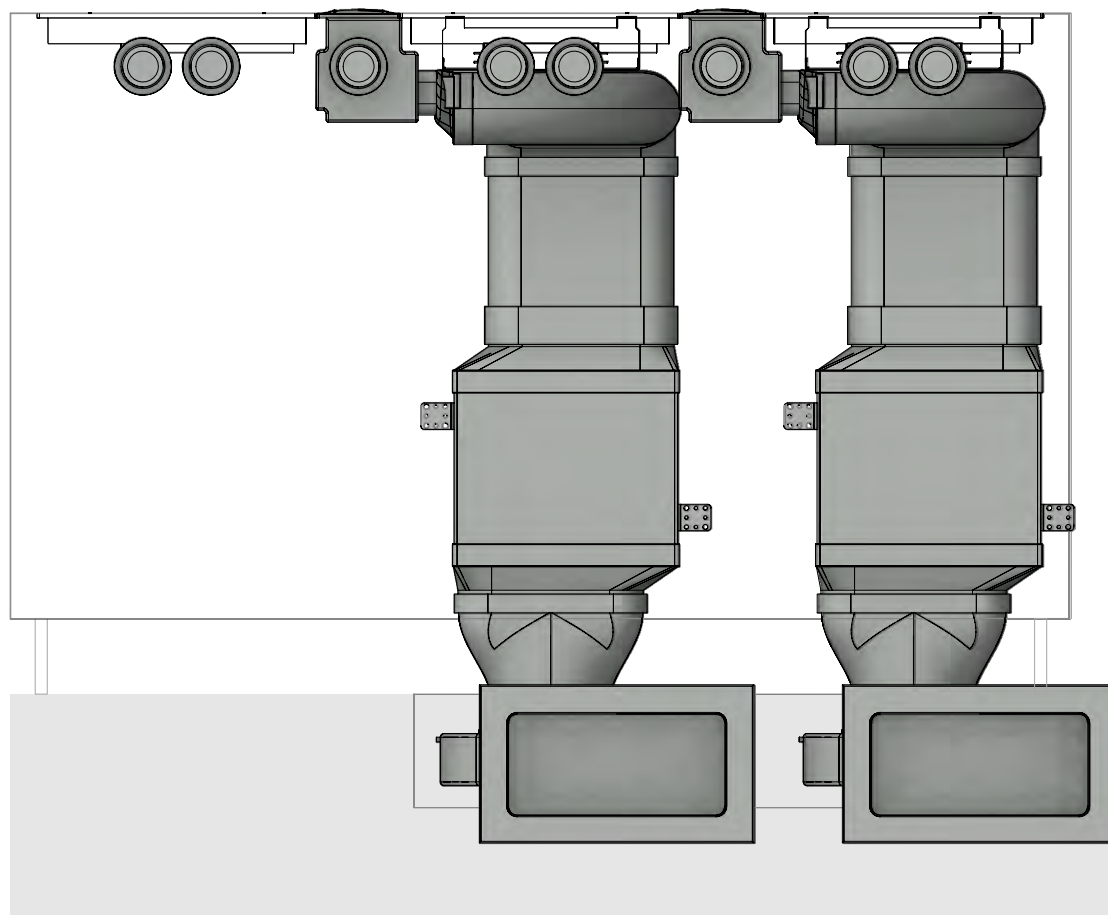
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A32310
Professional 3.0 Floor front UEBF

LAYOUT

FA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

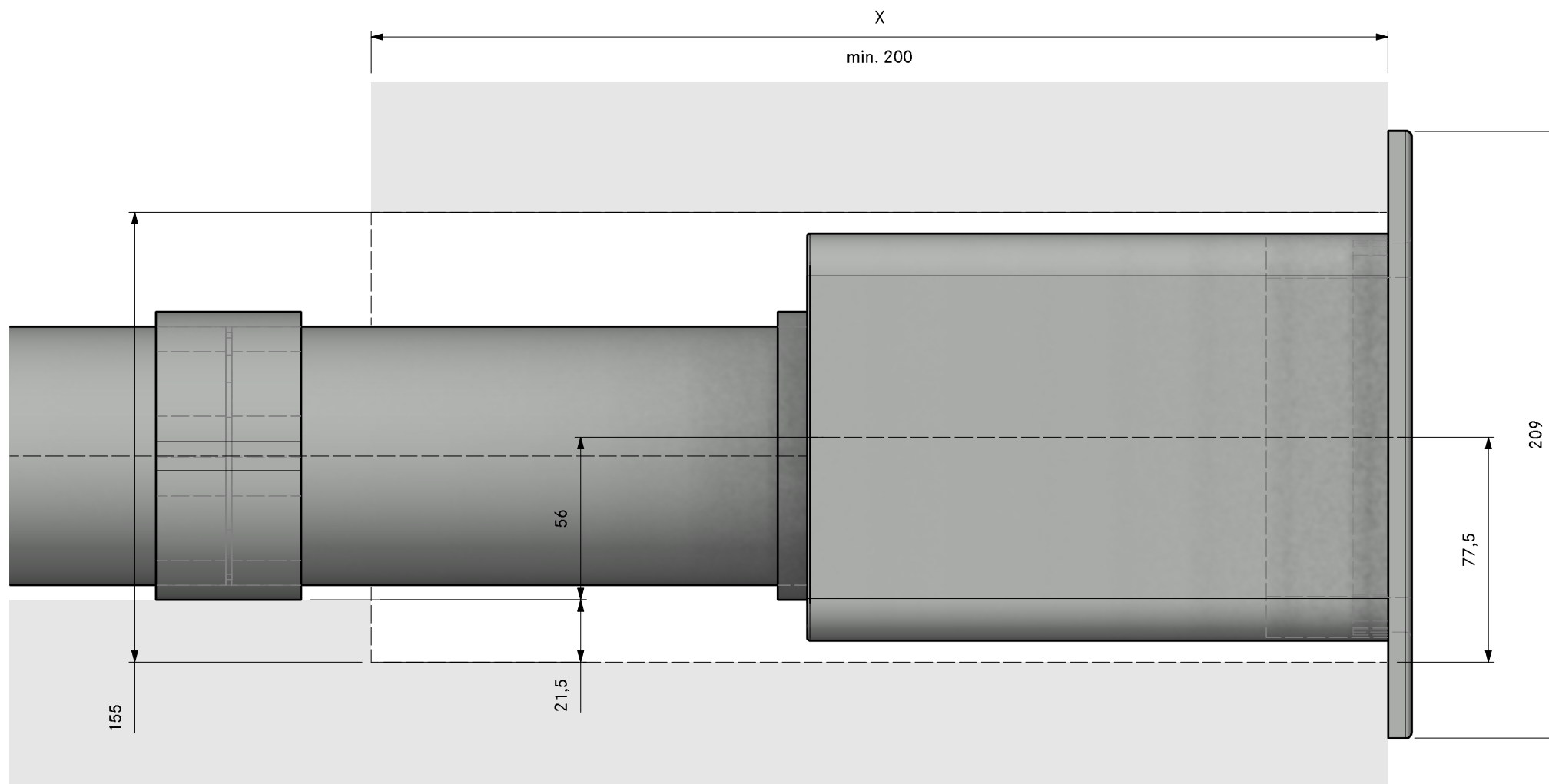
2PKA3A32310
Professional 3.0 Floor front UEBF

Version, 1.0



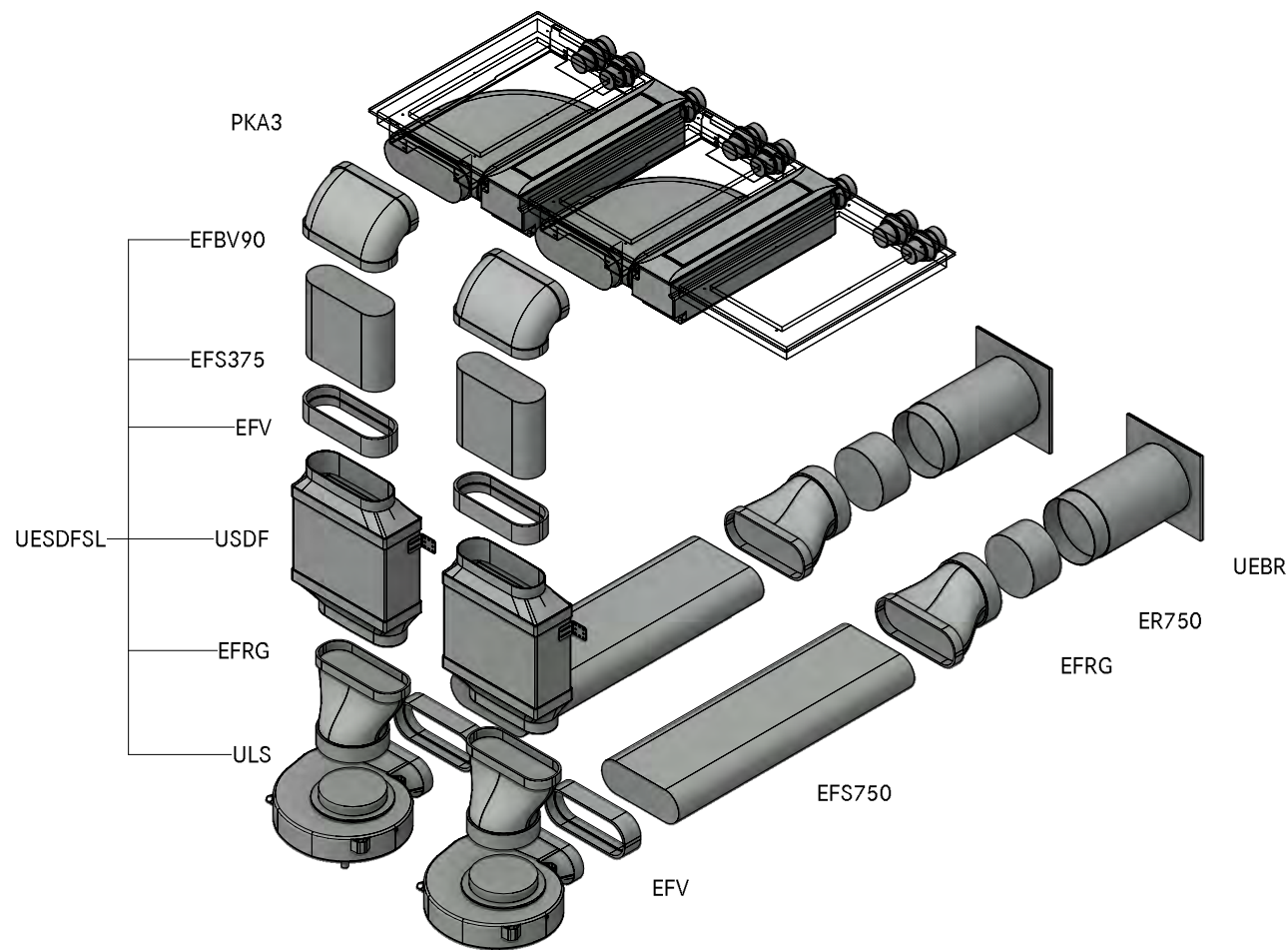
LAYOUT

Detail



Count	Item BORA	
2	PKA3	Pro cooktop-extractor
2	UESDFSL	Universal ecotube set with USDF and ULS
Item BORA Ecotube		
2	EFRG	bridge flat round straight
2	EFV	duct connection flat
2	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.

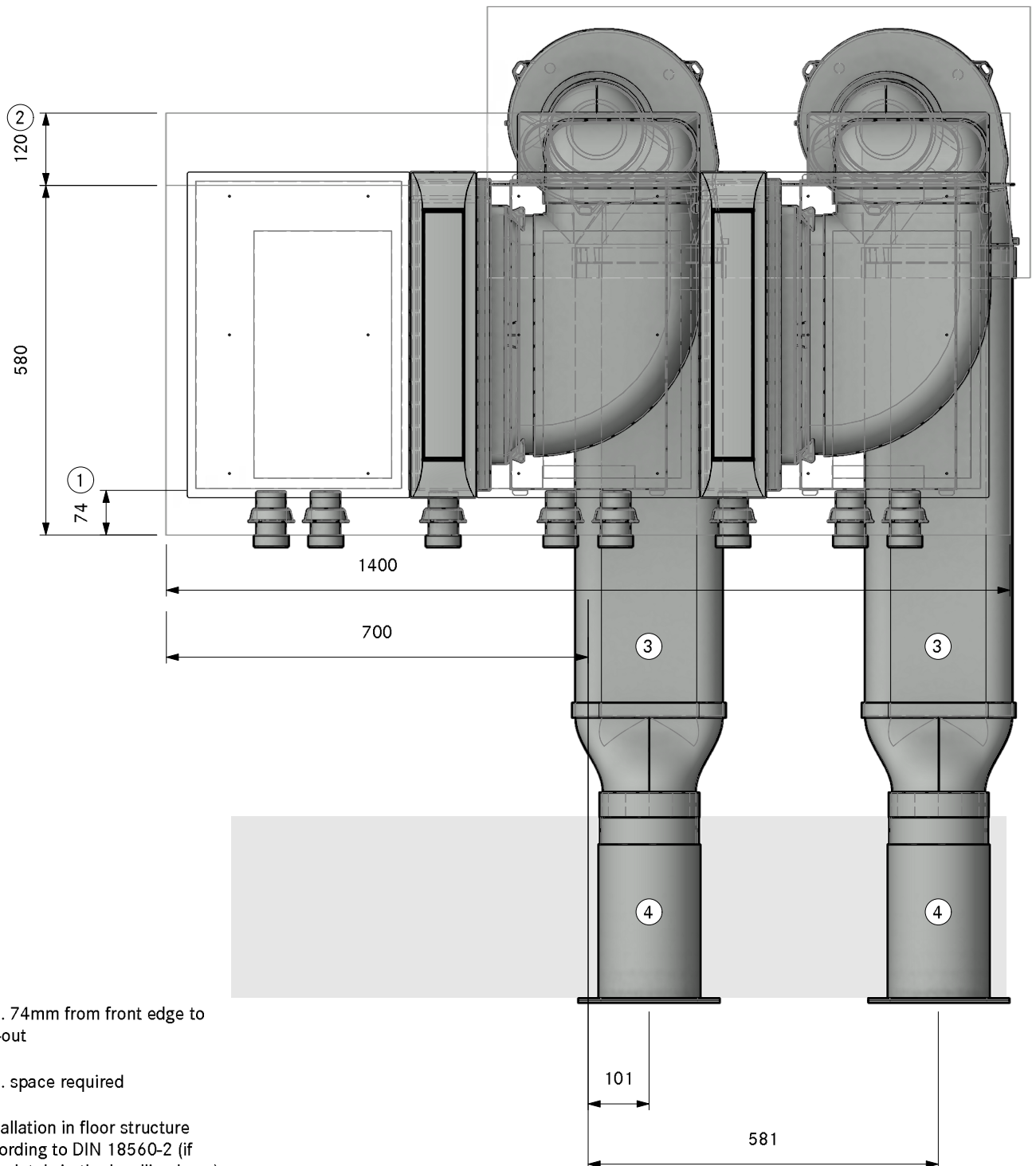


MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A32320
Professional 3.0 Floor front UEBR

LAYOUT

GR HK



1. Min. 74mm from front edge to cut-out
2. Min. space required
3. 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
4. Hole size min. Ø180mm. Wall vent must be able to fully open for air to extract

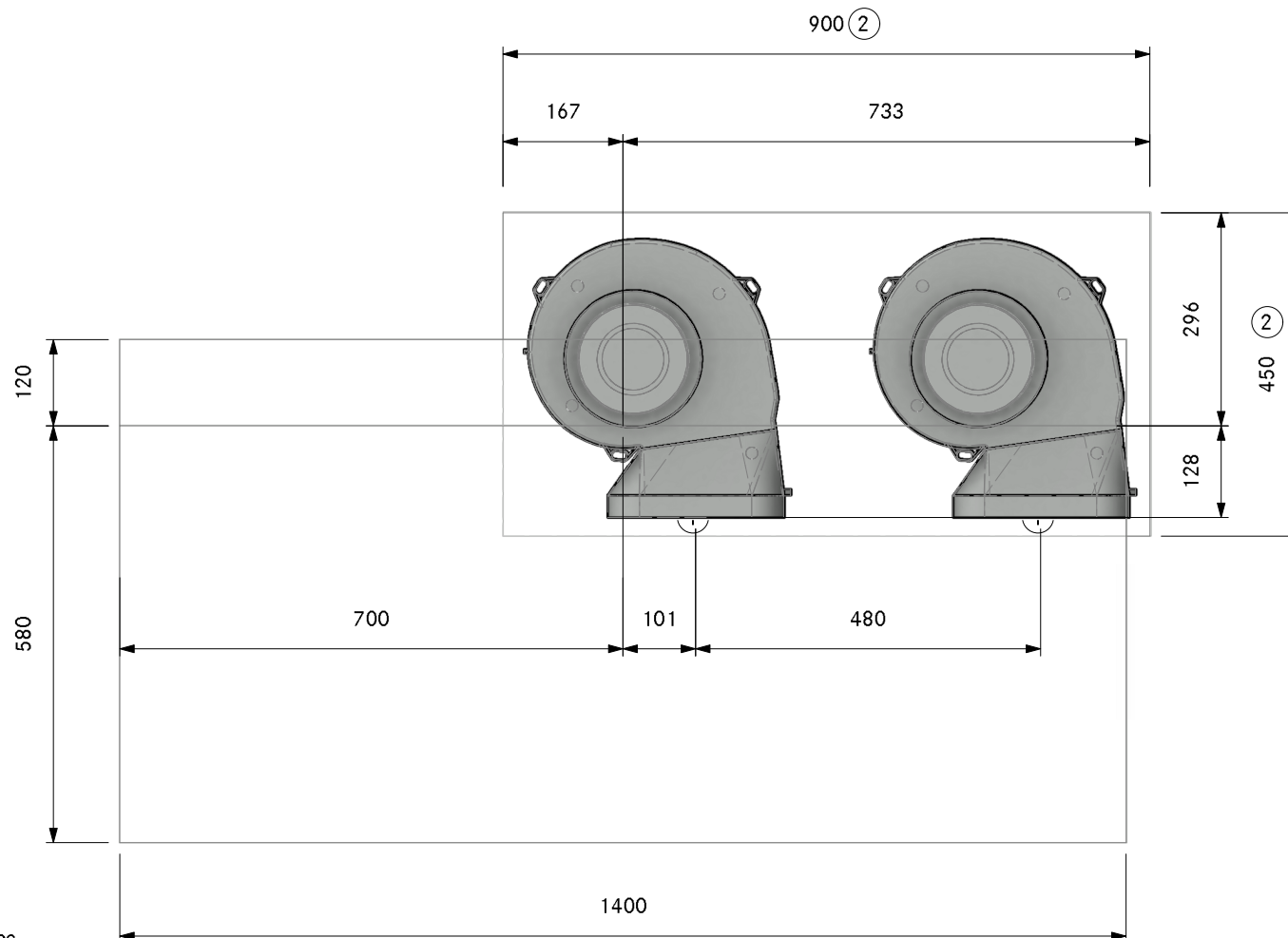
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A32320
Professional 3.0 Floor front UEBR

LAYOUT

Pit ULS

Version, 1.0

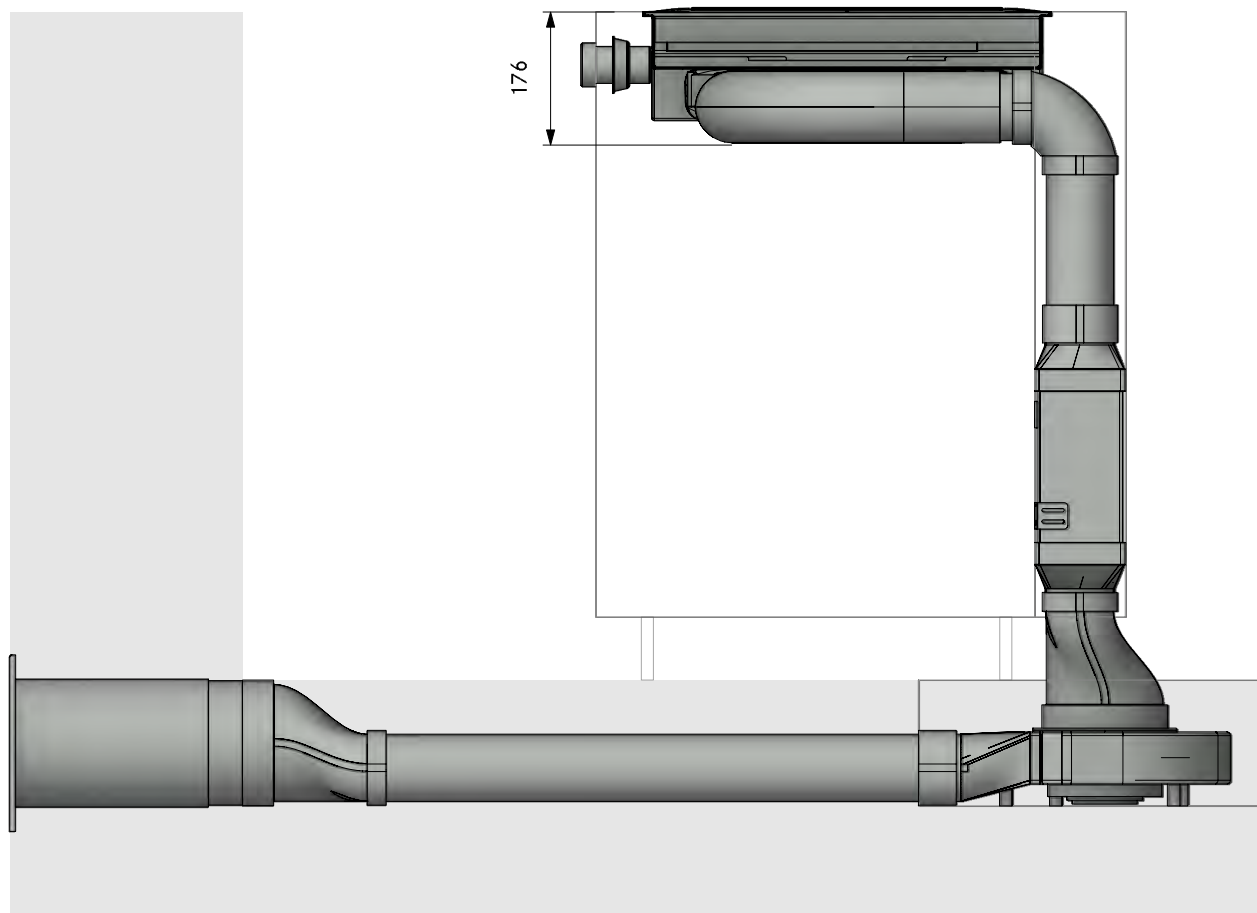


- ① Connection point Ecotube
- ② Opening/pit in the floor for ULS

MODELPLAN
REFERENCE NUMBER
COMPOSITION
LAYOUT

2PKA3A32320
Professional 3.0 Floor front UEBR
SA

Version, 1.0



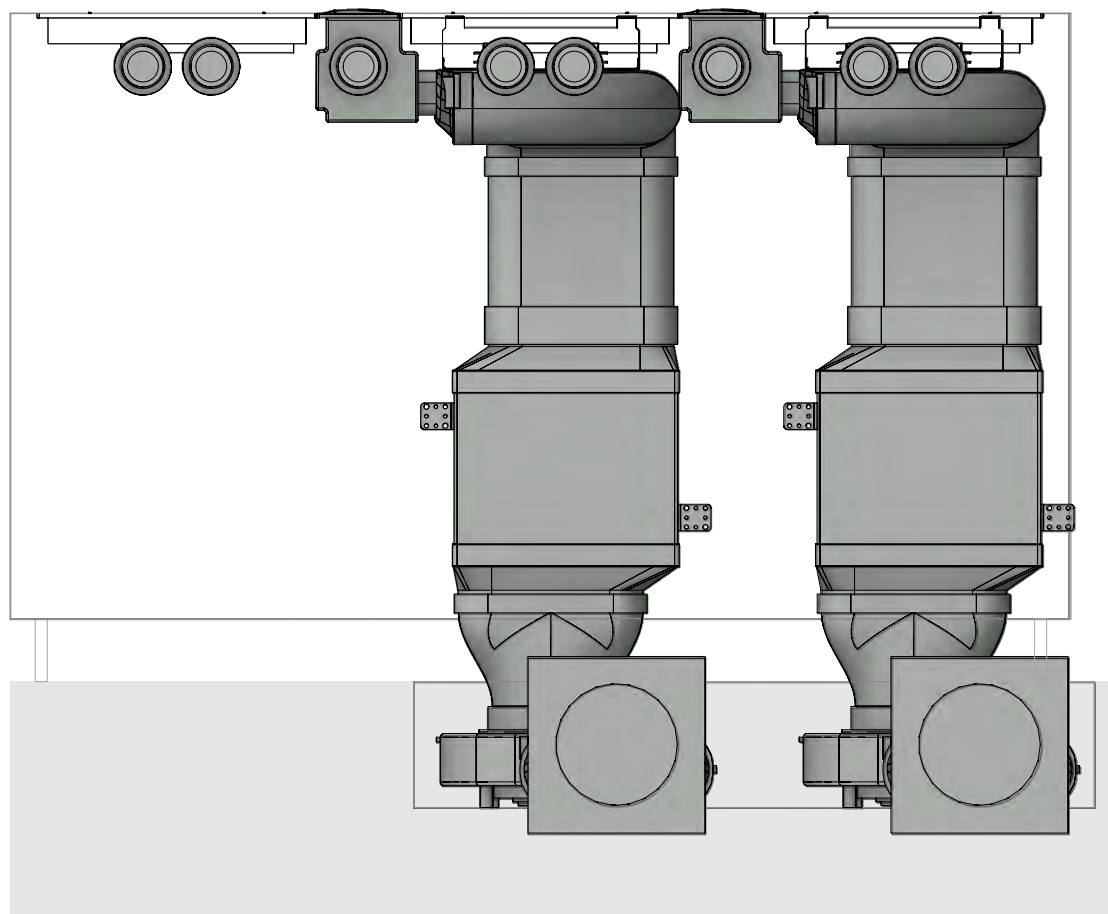
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A32320
Professional 3.0 Floor front UEBR

LAYOUT

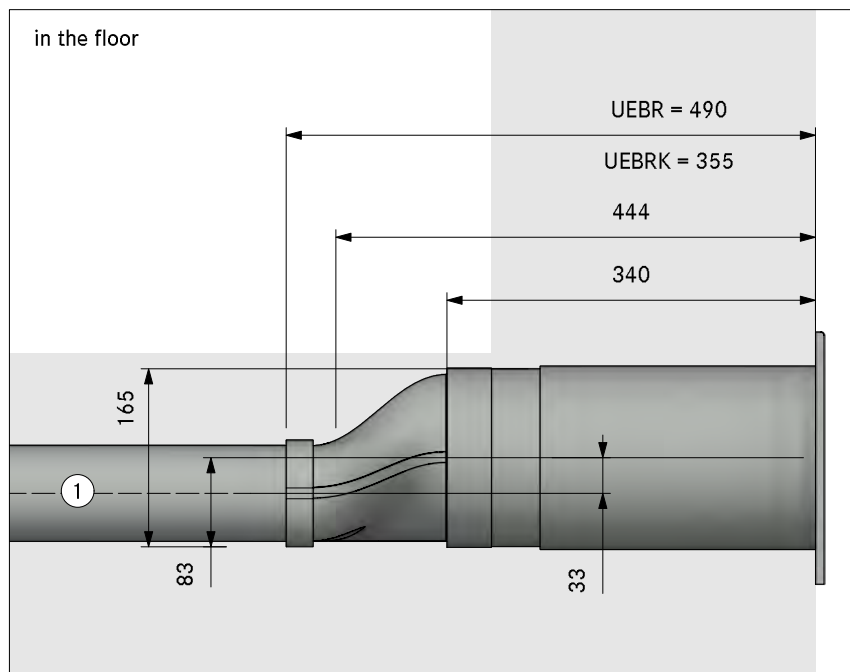
FA

Version, 1.0

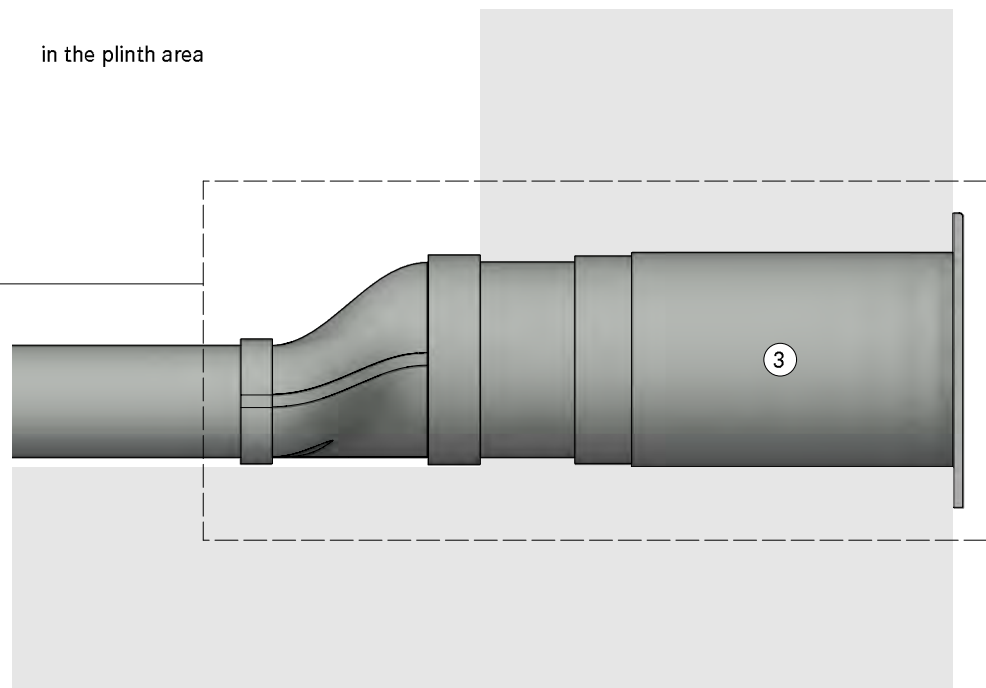


LAYOUT

Detail

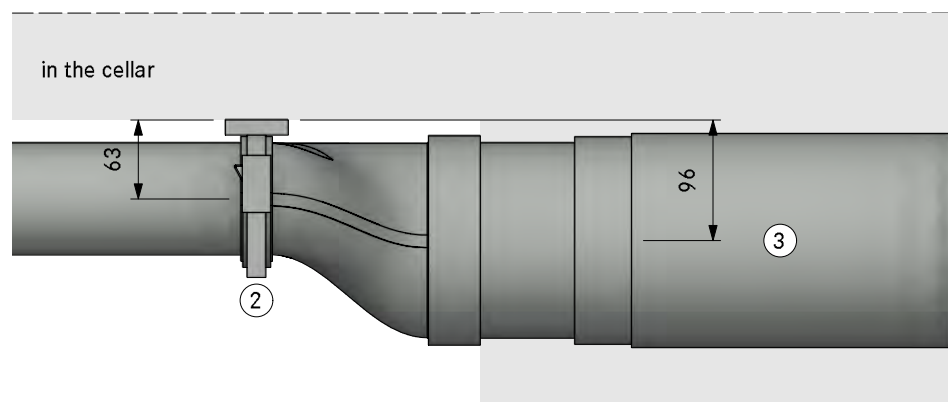


in the plinth area



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



MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A32330
Professional 3.0 Floor front swan neck UEBF

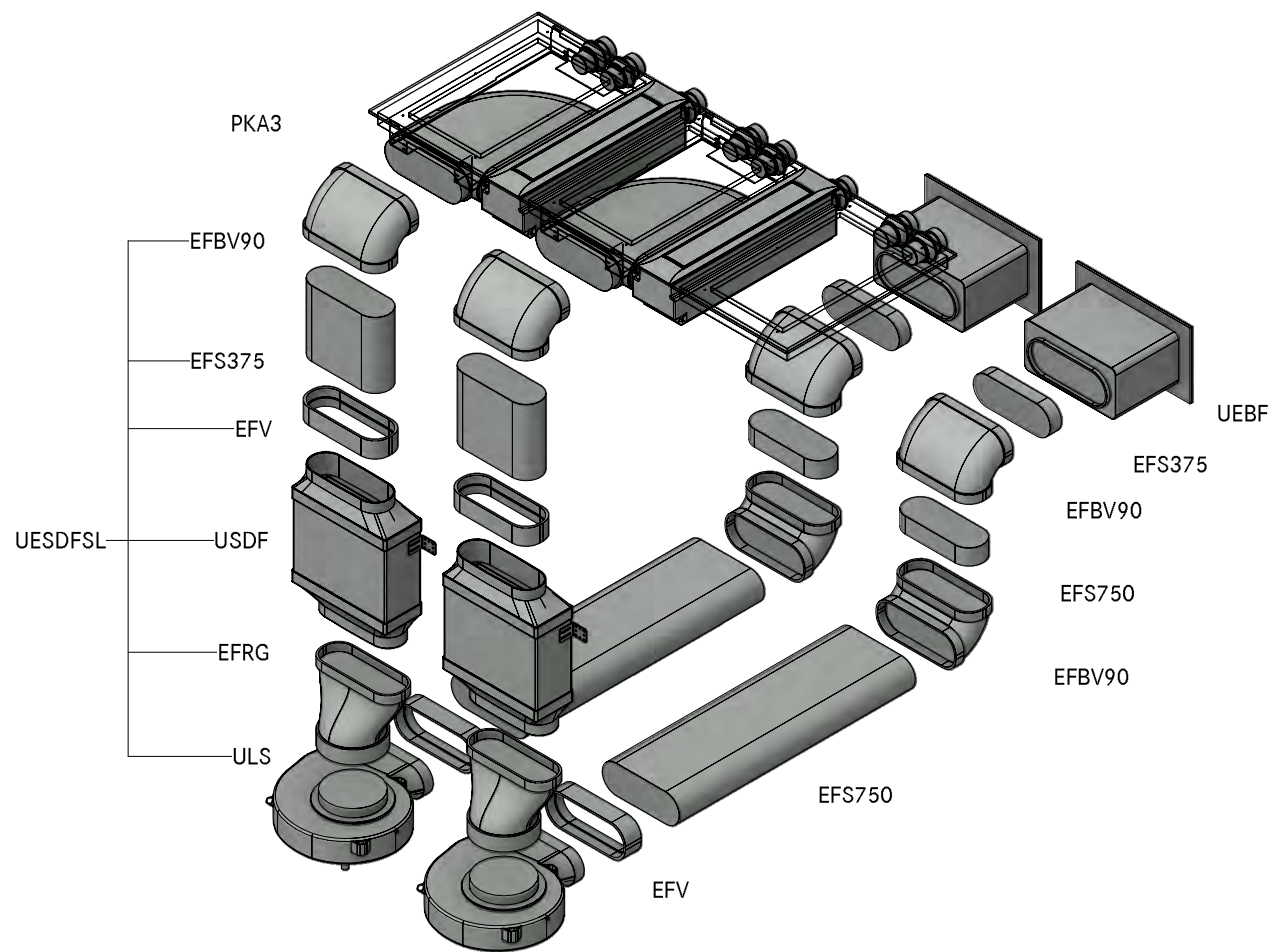
Version, 1.0



LAYOUT 3D

Count	Item BORA	
2	PKA3	Pro cooktop-extractor
2	UESDFSLS	Universal ecotube set with USDF and ULS
Item BORA Ecotube		
4	EFBV90	90° bend flat vertical
2	EFV	duct connection flat
2	UEBF	3box wall sleeve
3	EFS750	shallow duct with partition 750mm

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

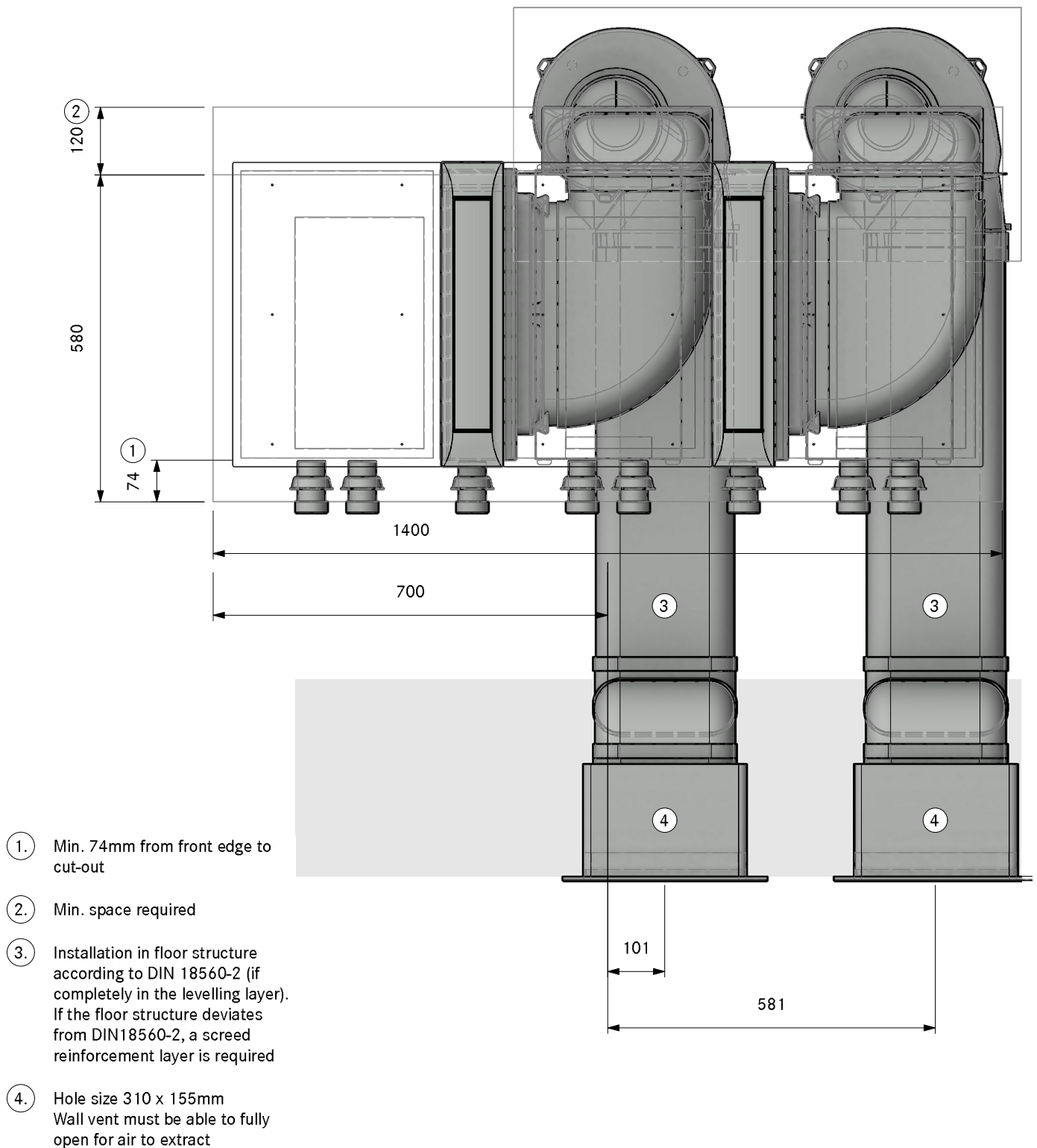


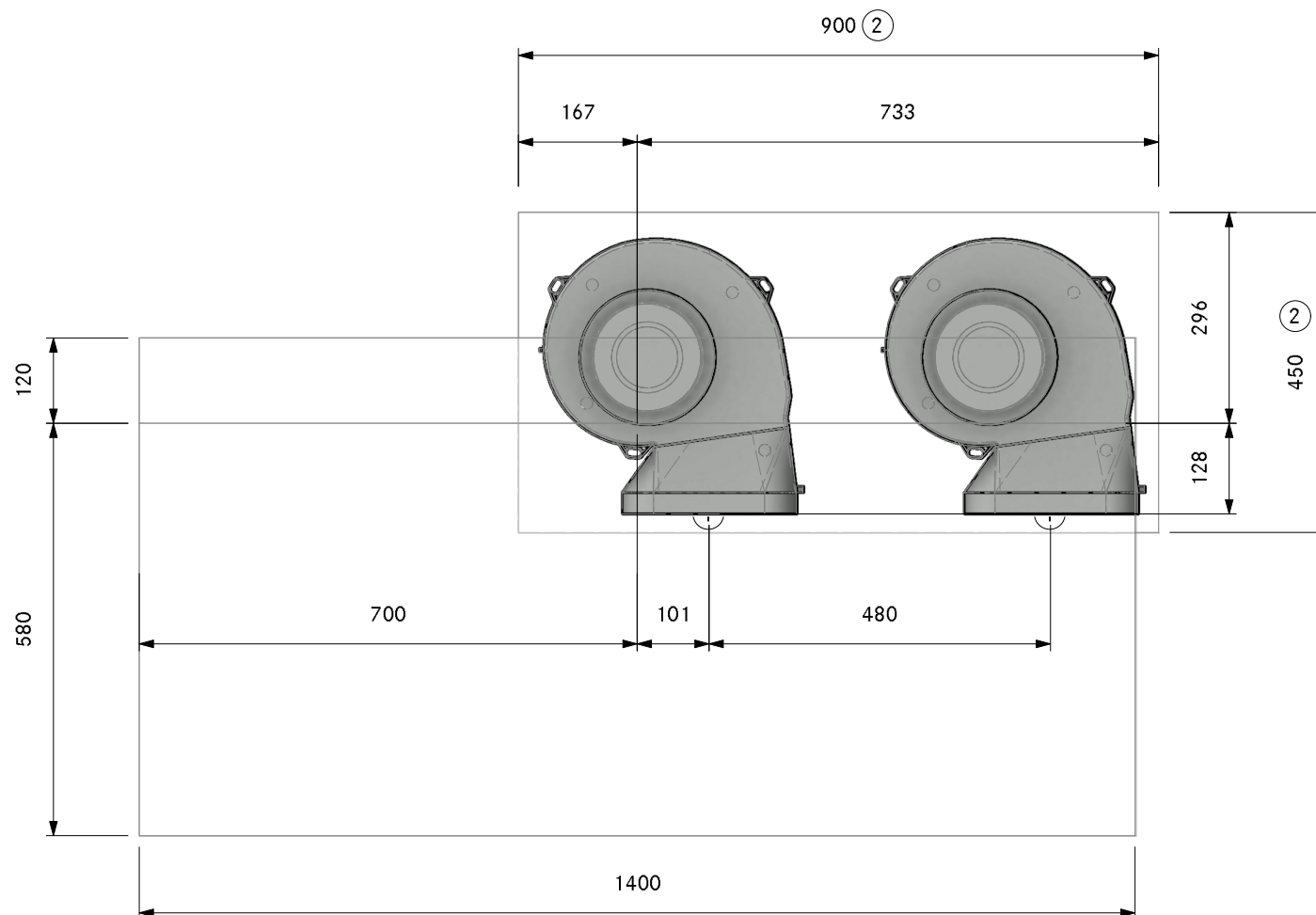
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A32330
Professional 3.0 Floor front swan neck UEBF

LAYOUT

GR HK





1. Connection point Ecotube
2. Opening/pit in the floor for ULS

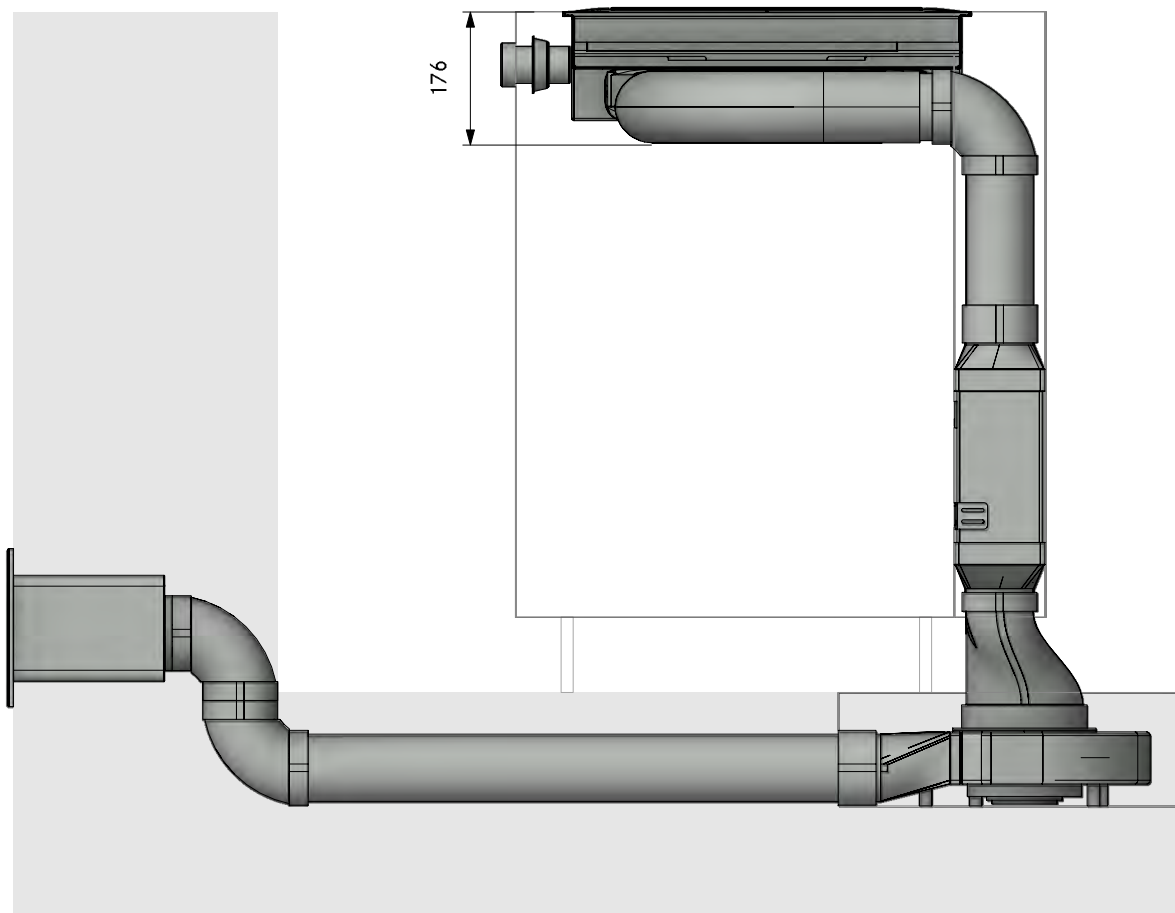
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A32330
Professional 3.0 Floor front swan neck UEBF

LAYOUT

SA

Version, 1.0



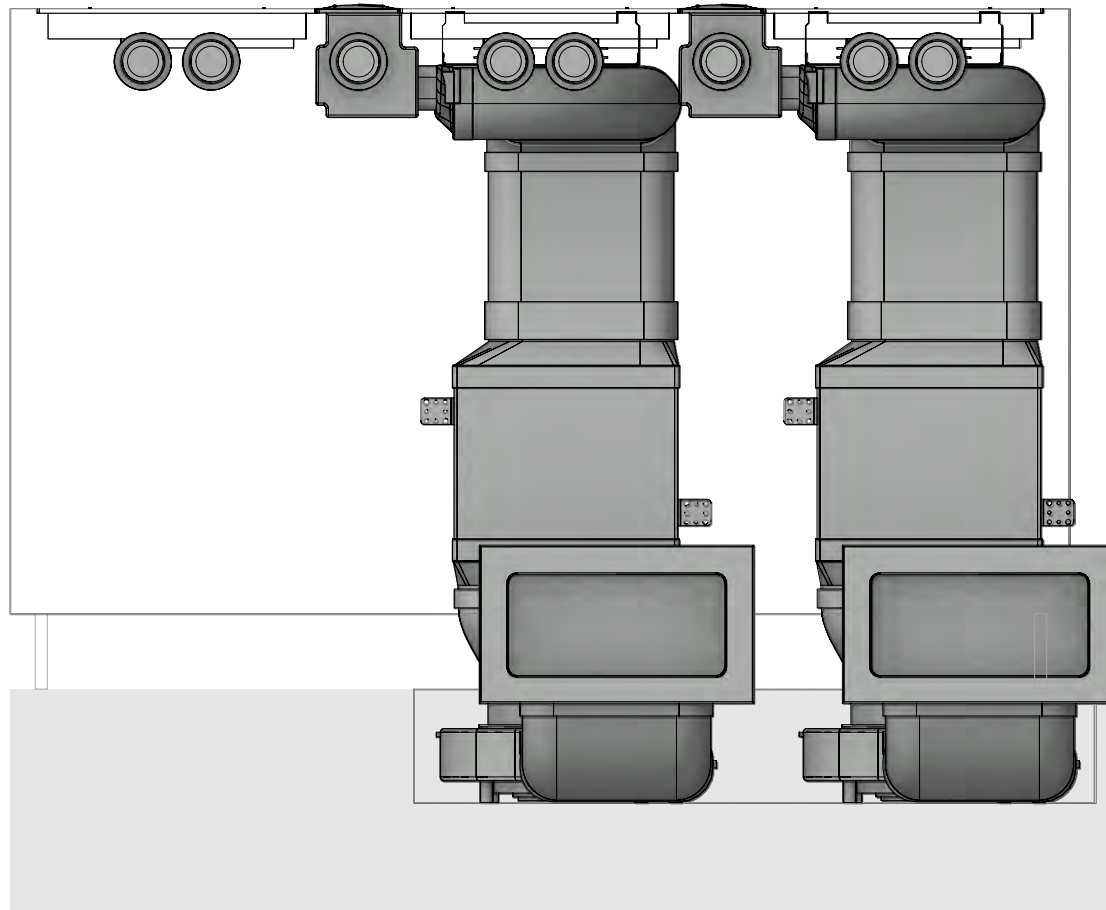
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A32330
Professional 3.0 Floor front swan neck UEBF

LAYOUT

FA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

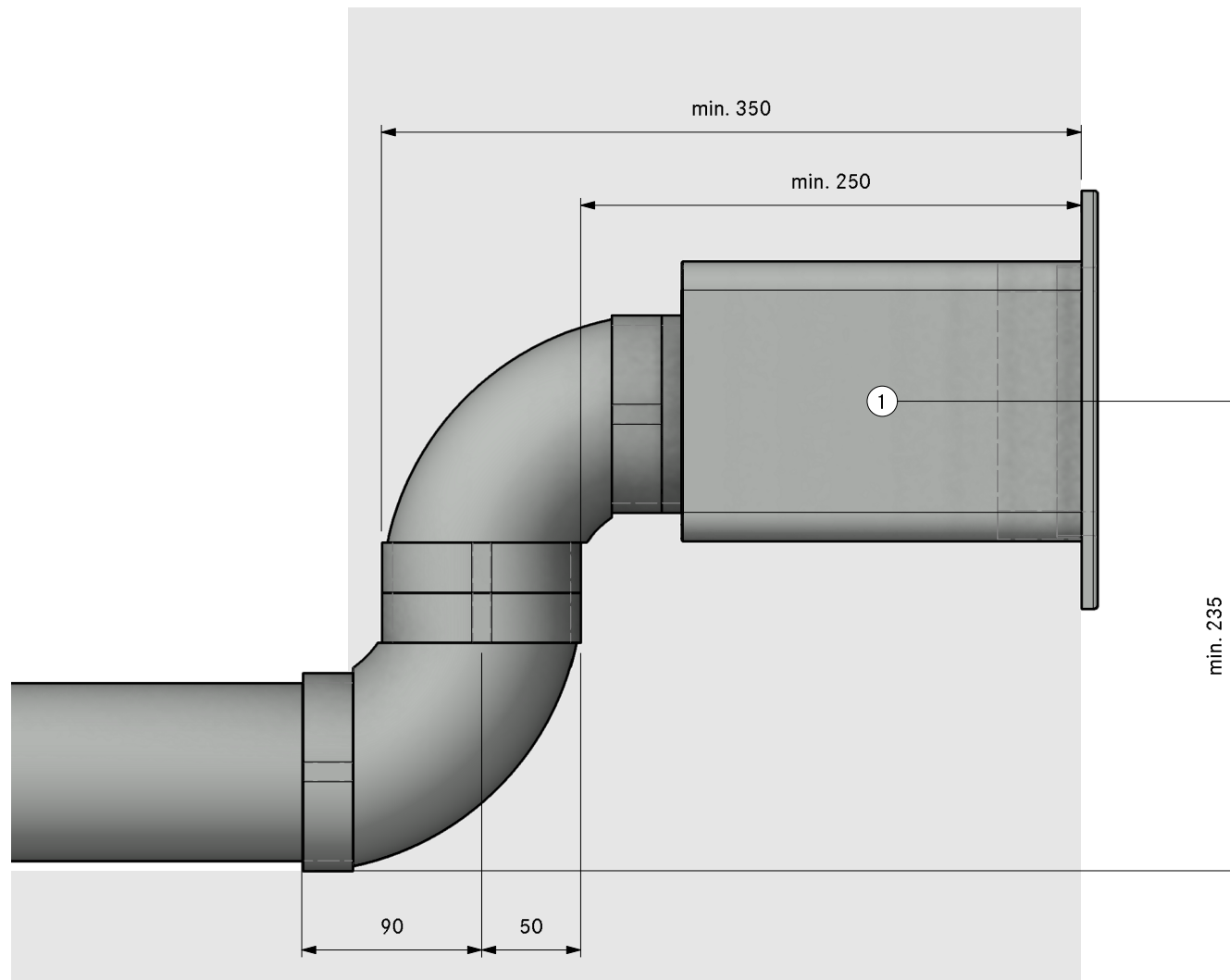
2PKA3A32330
Professional 3.0 Floor front swan neck UEBF

Version, 1.0



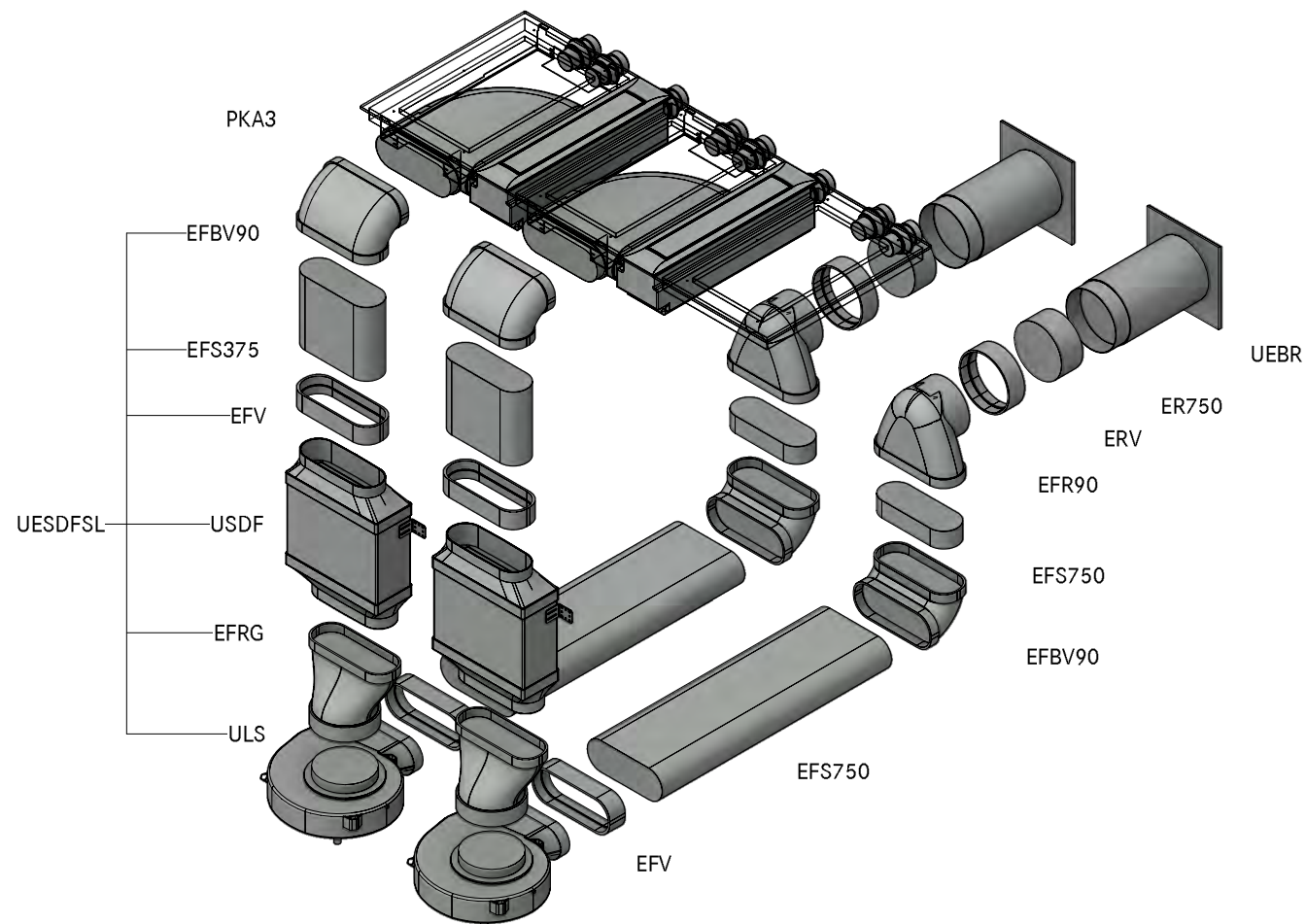
LAYOUT

Detail



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

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

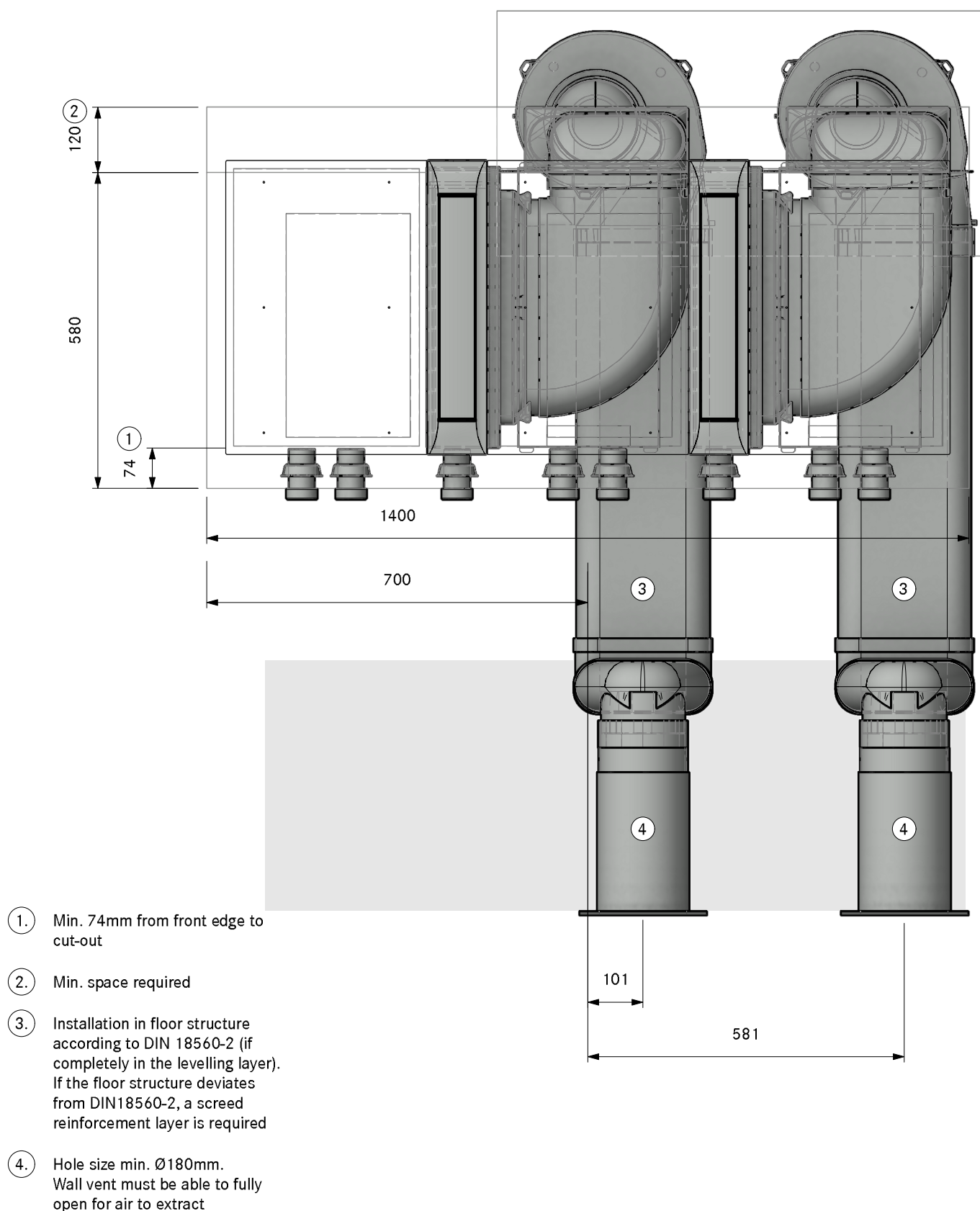


MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A32340
Professional 3.0 Floor front swan neck UEBR

LAYOUT

GR HK



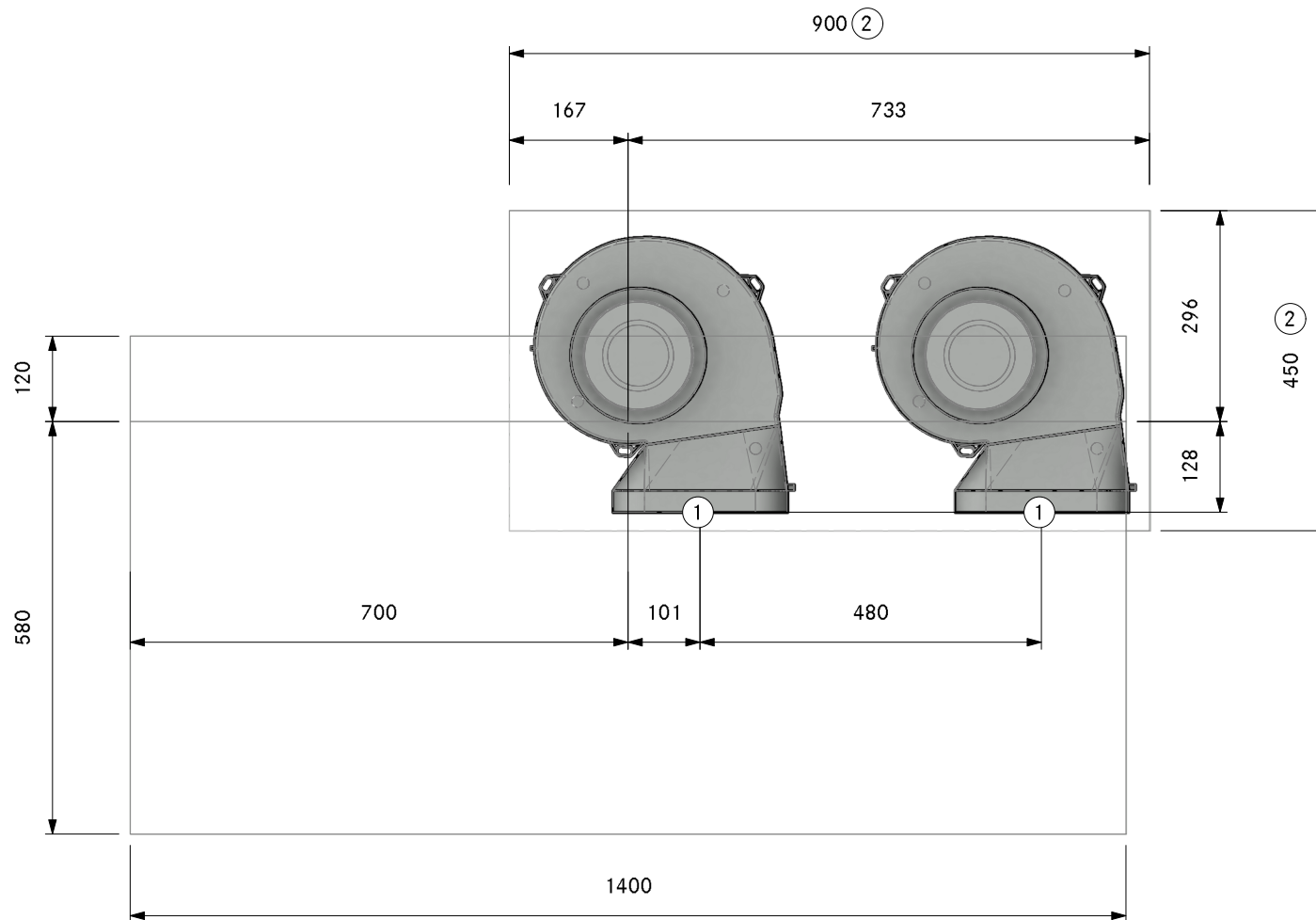
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A32340
Professional 3.0 Floor front swan neck UEBR

LAYOUT

Pit ULS

Version, 1.0

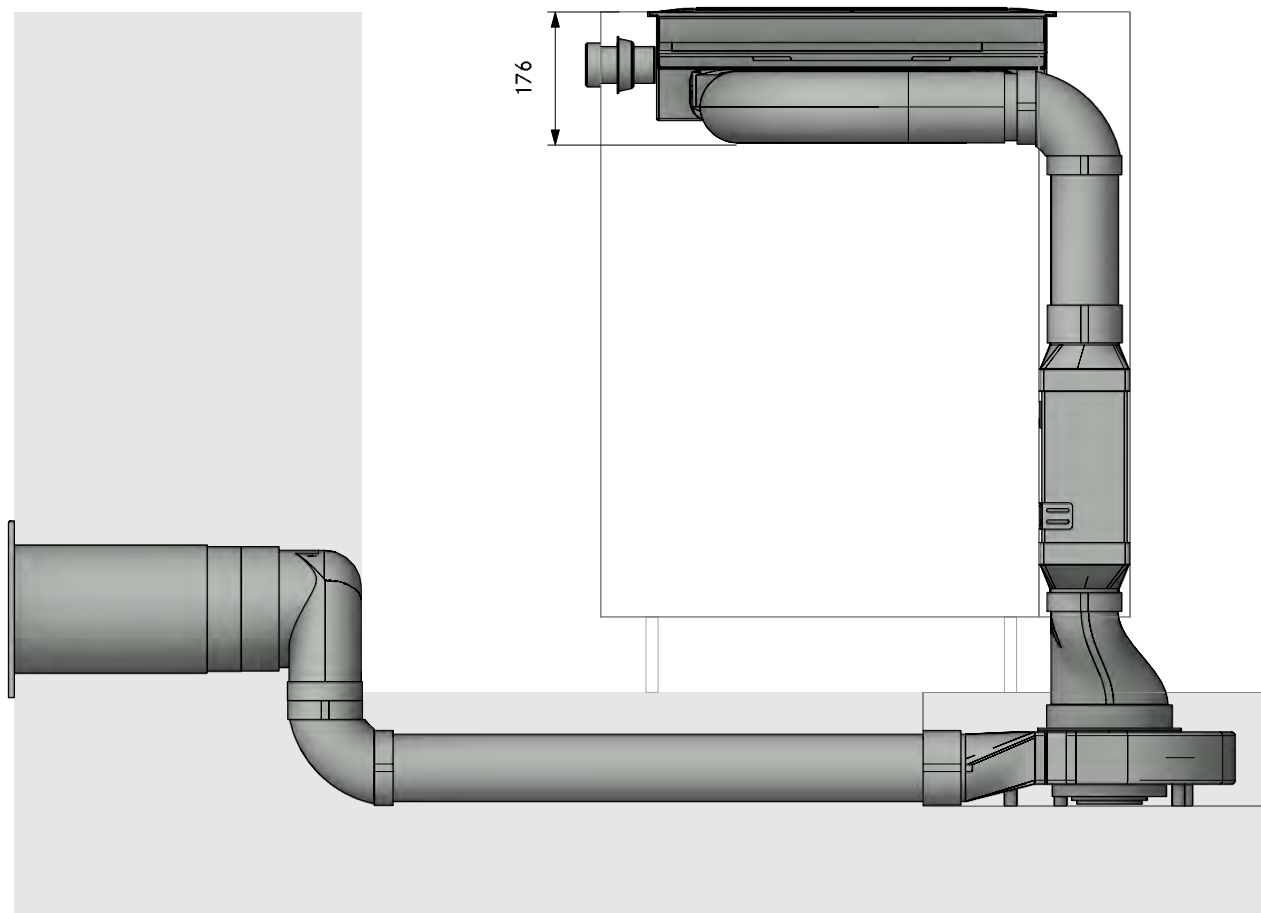


- ① Connection point Ecotube
- ② Opening/pit in the floor for ULS

MODELPLAN
REFERENCE NUMBER
COMPOSITION
LAYOUT

2PKA3A32340
Professional 3.0 Floor front swan neck UEBR
SA

Version, 1.0



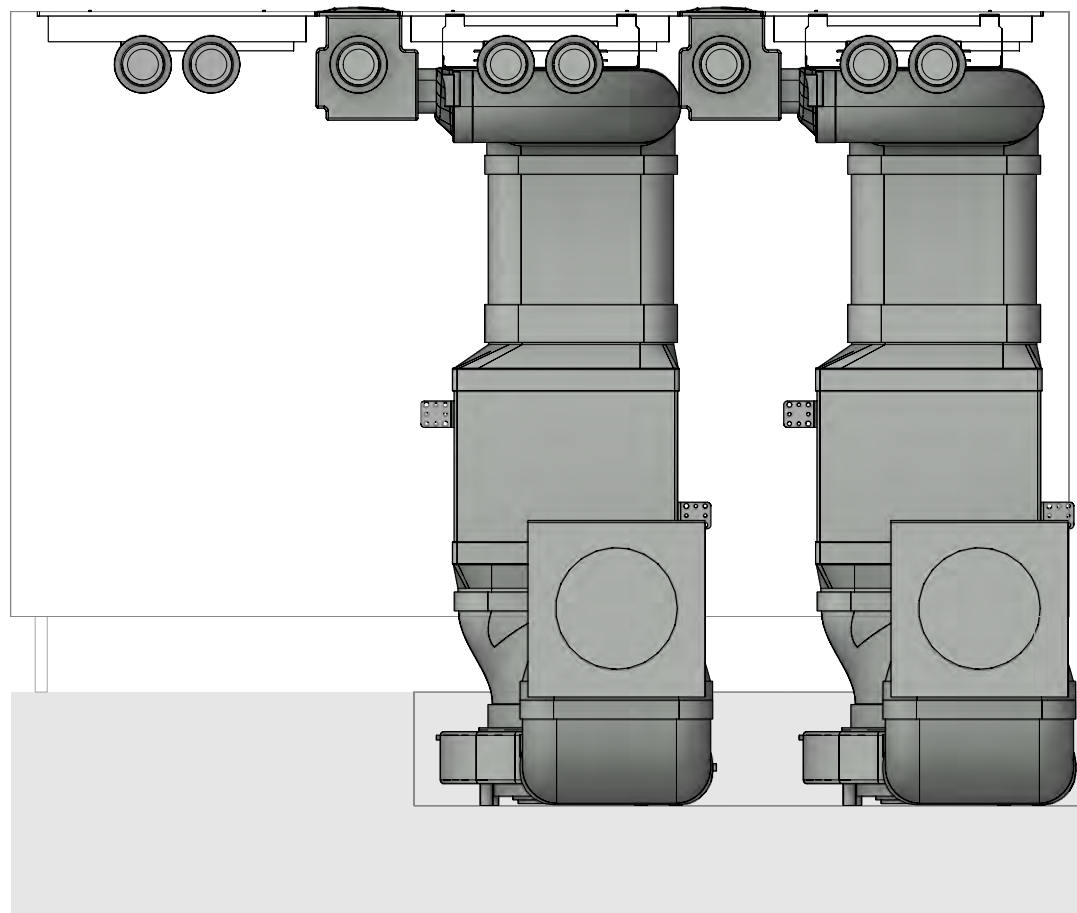
MODELPLAN
REFERENCE NUMBER
COMPOSITION

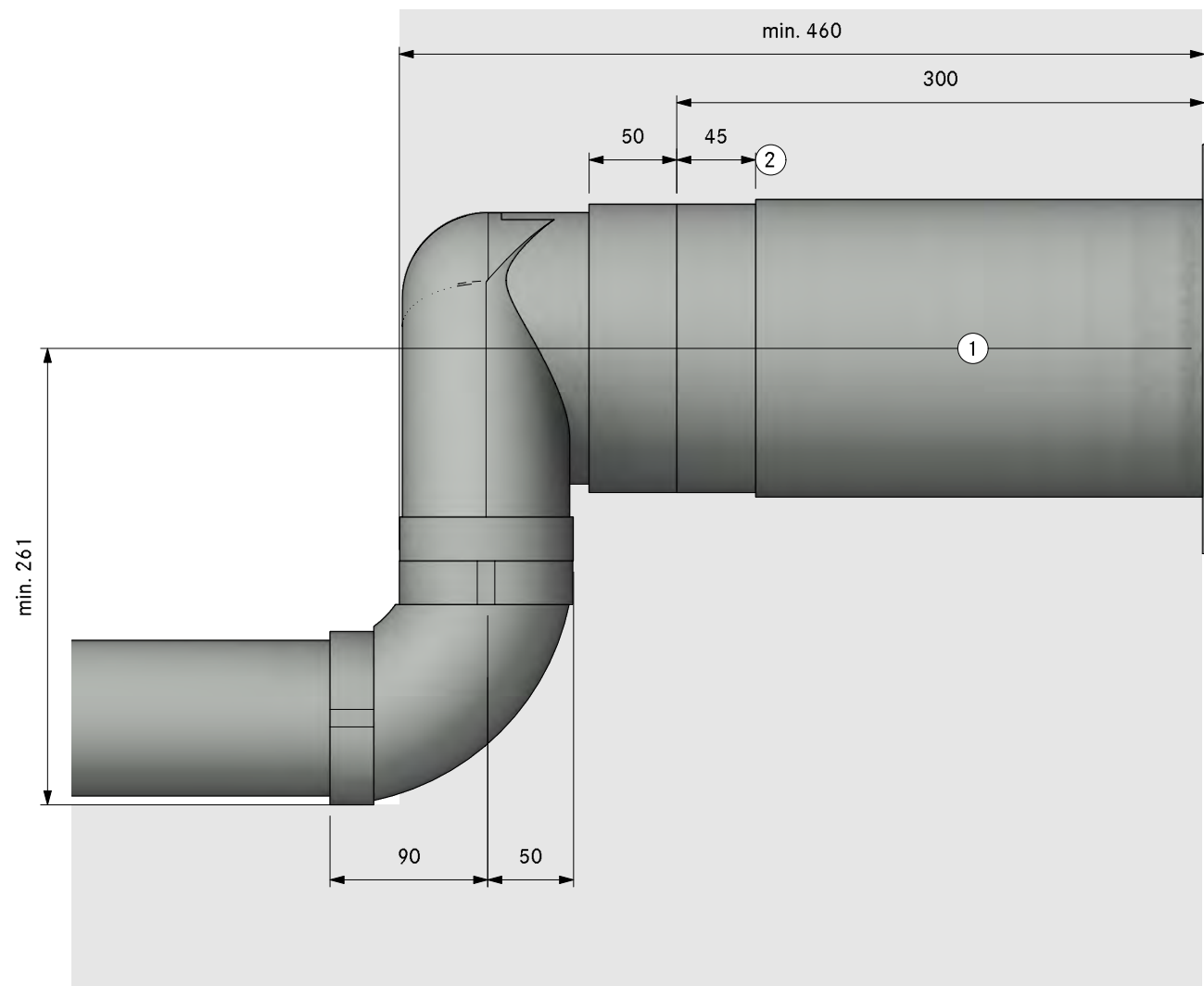
2PKA3A32340
Professional 3.0 Floor front swan neck UEBR

LAYOUT

FA

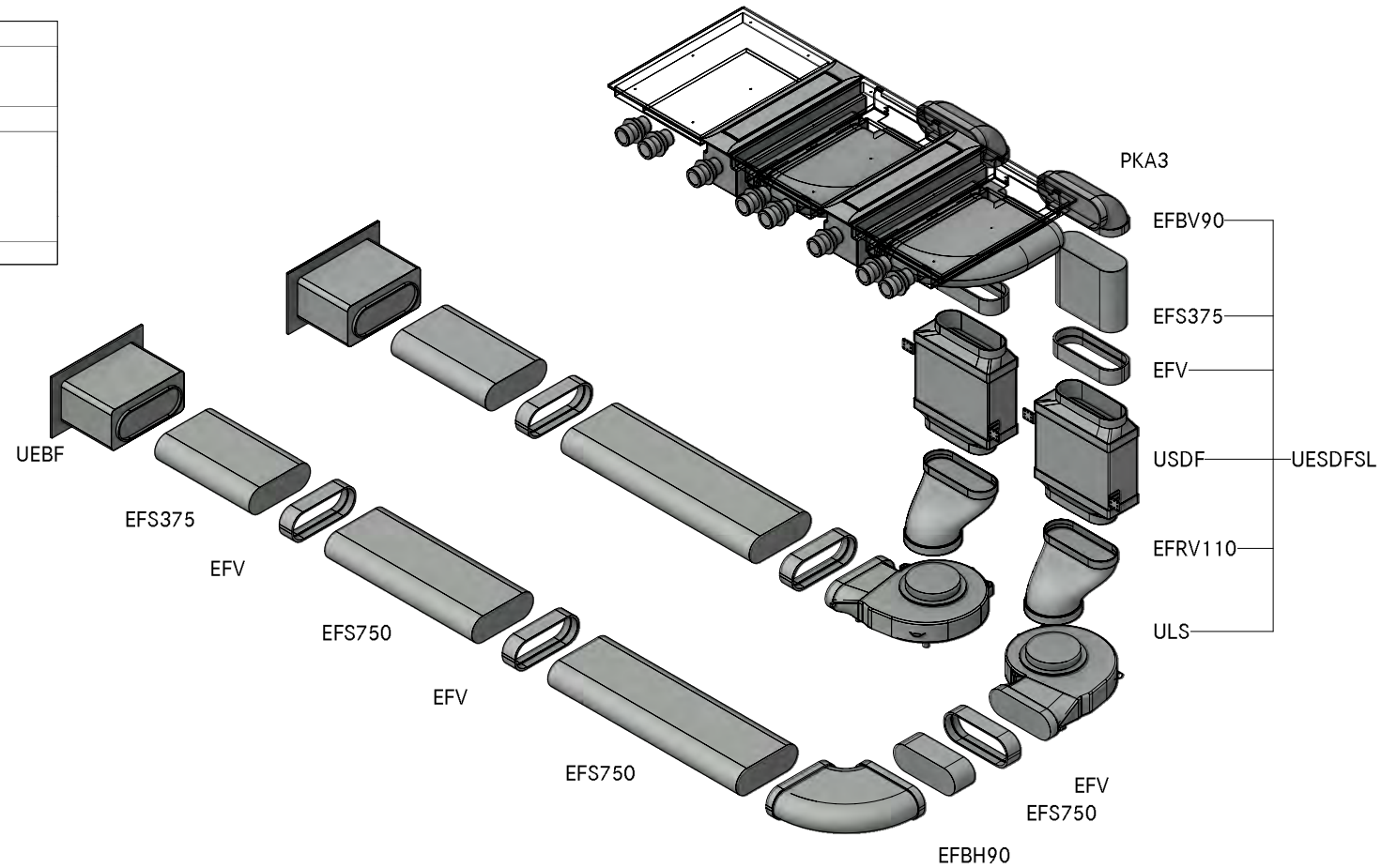
Version, 1.0





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
2	PKA3 Pro cooktop-extractor
2	UESDFSL Universal ecotube set with USDF and ULS
	Item BORA Ecotube
1	EFBH90 90° bend flat horizontal
5	EFV duct connection flat
2	UEBF 3box wall sleeve
4	EF5750 shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.	



MODELPLAN
REFERENCE NUMBER
COMPOSITION

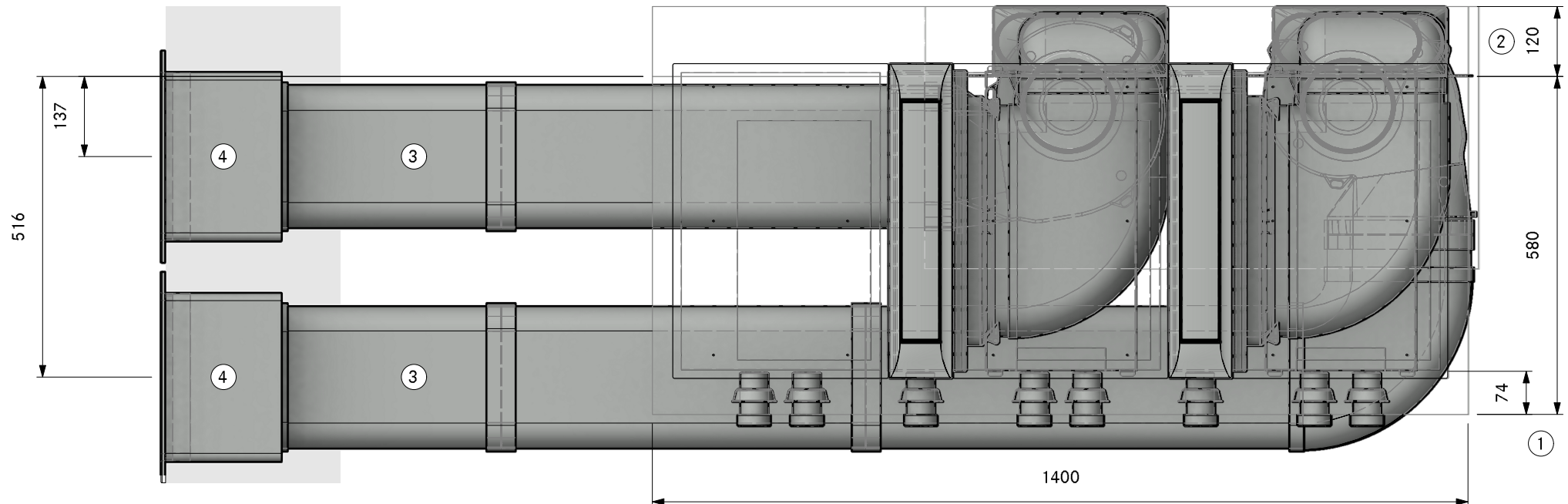
2PKA3A31410
Professional 3.0 Floor left UEBF

LAYOUT

GR

Version, 1.0

BORA

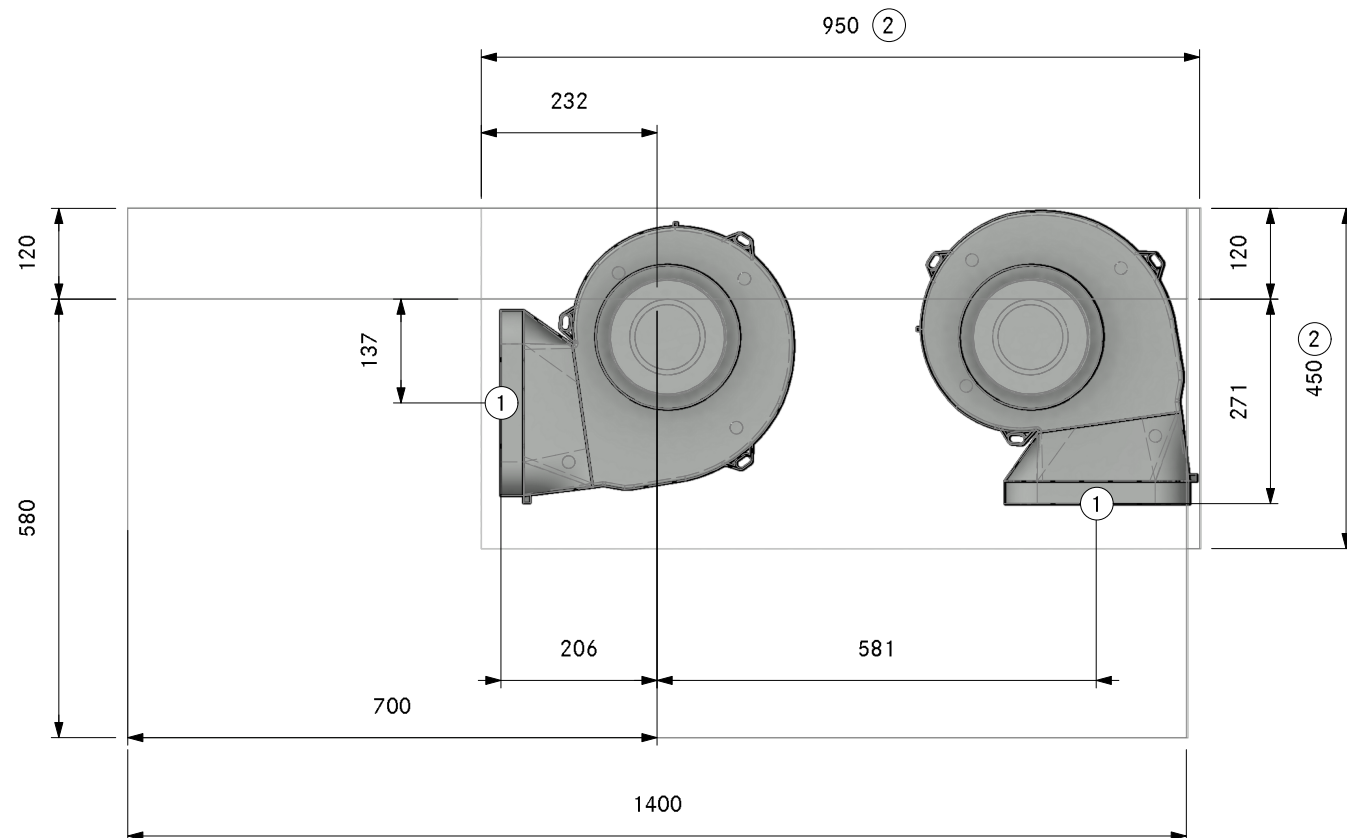


① Min. 74mm from front edge to cut-out

② Min. space required

③ 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

④ Hole size 310 x 155mm
Wall vent must be able to fully open for air to extract



1. Connection point Ecotube
2. Opening/pit in the floor for ULS

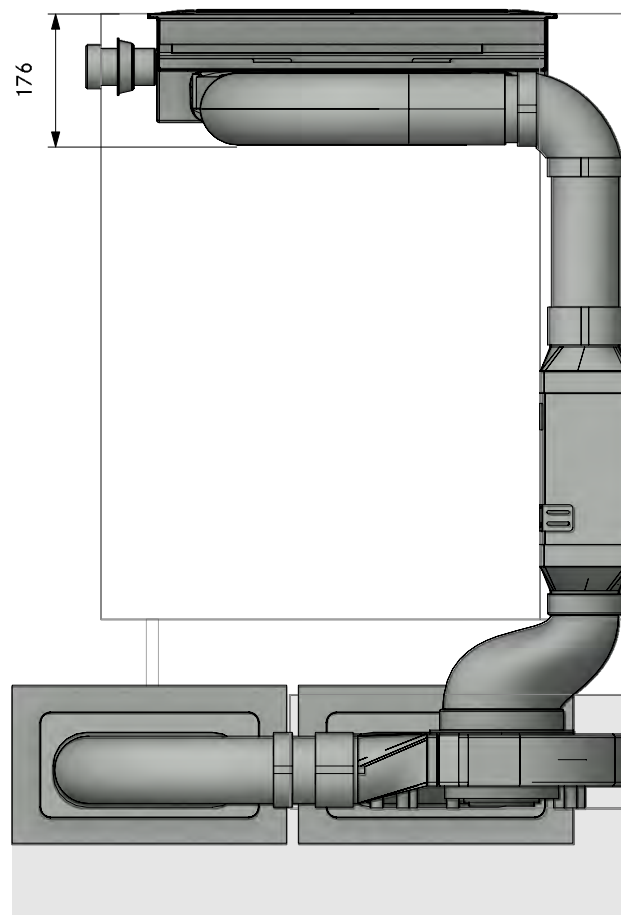
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A31410
Professional 3.0 Floor left UEBF

LAYOUT

SA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

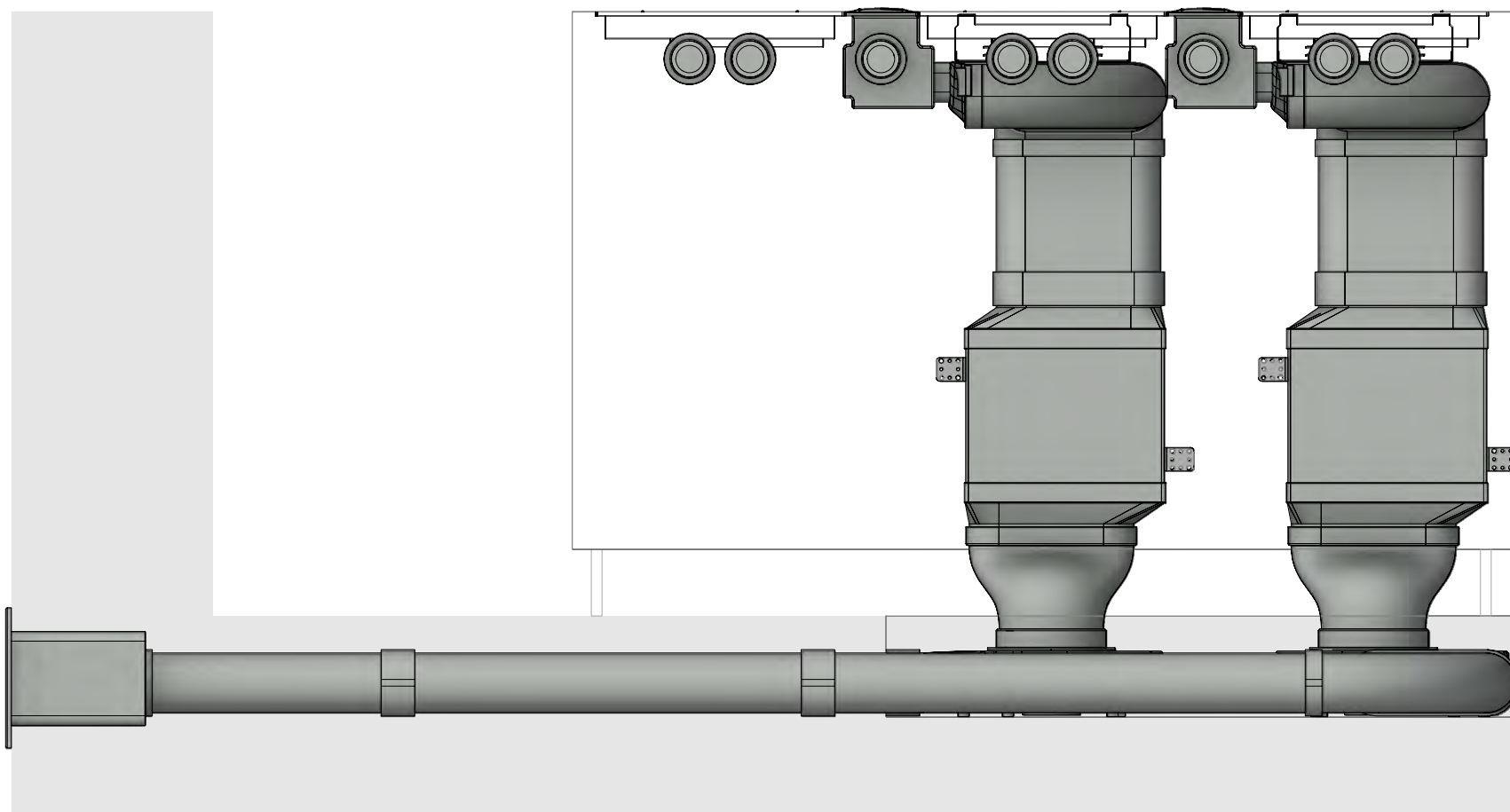
2PKA3A31410
Professional 3.0 Floor left UEBF

LAYOUT

FA

Version, 1.0

BORA



MODELPLAN
REFERENCE NUMBER
COMPOSITION

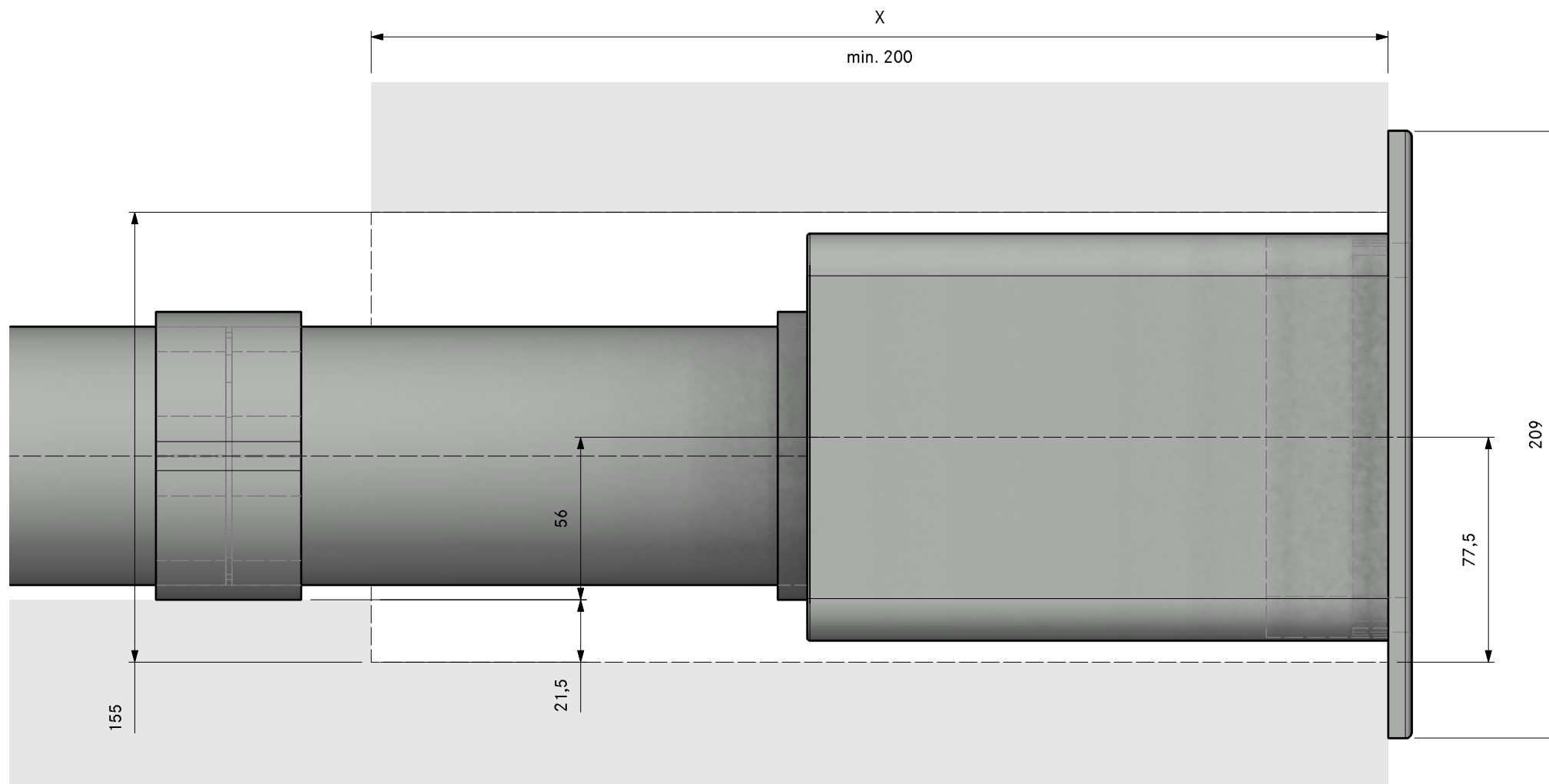
2PKA3A31410
Professional 3.0 Floor left UEBF

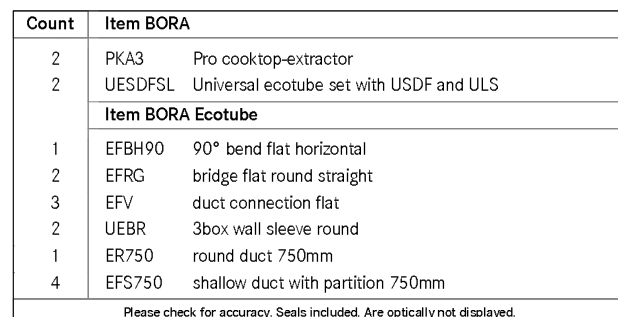
Version, 1.0

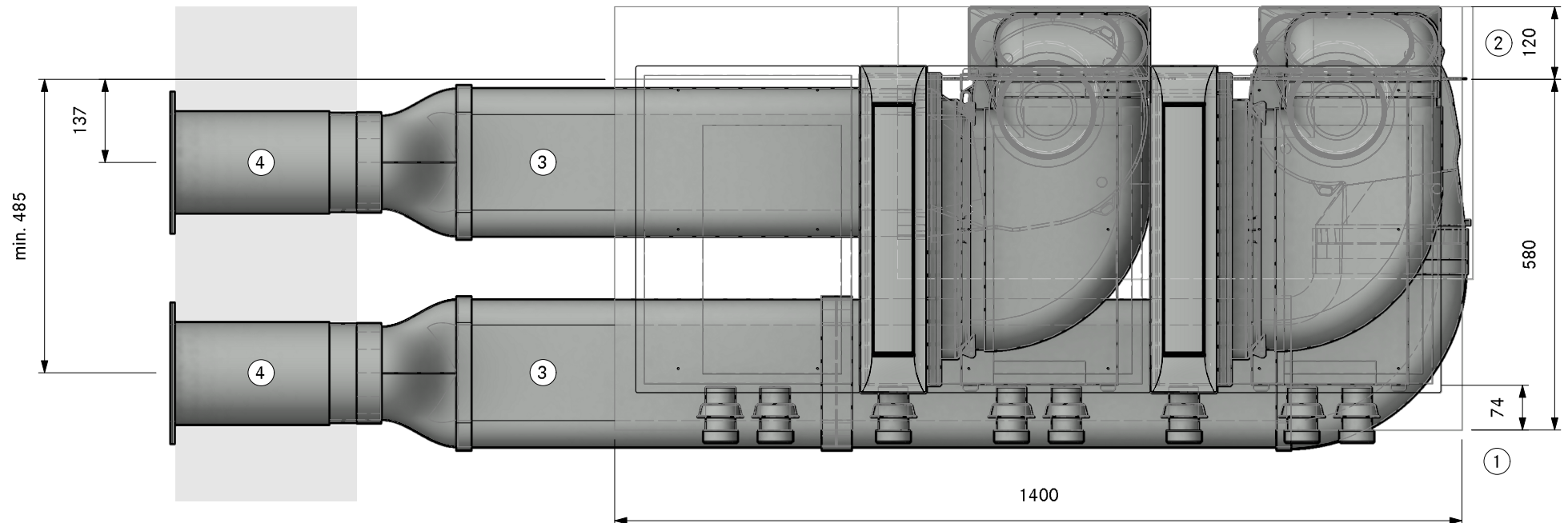


LAYOUT

Detail







① Min. 74mm from front edge to cut-out

② Min. space required

③ 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

④ Hole size min. Ø180mm. Wall vent must be able to fully open for air to extract

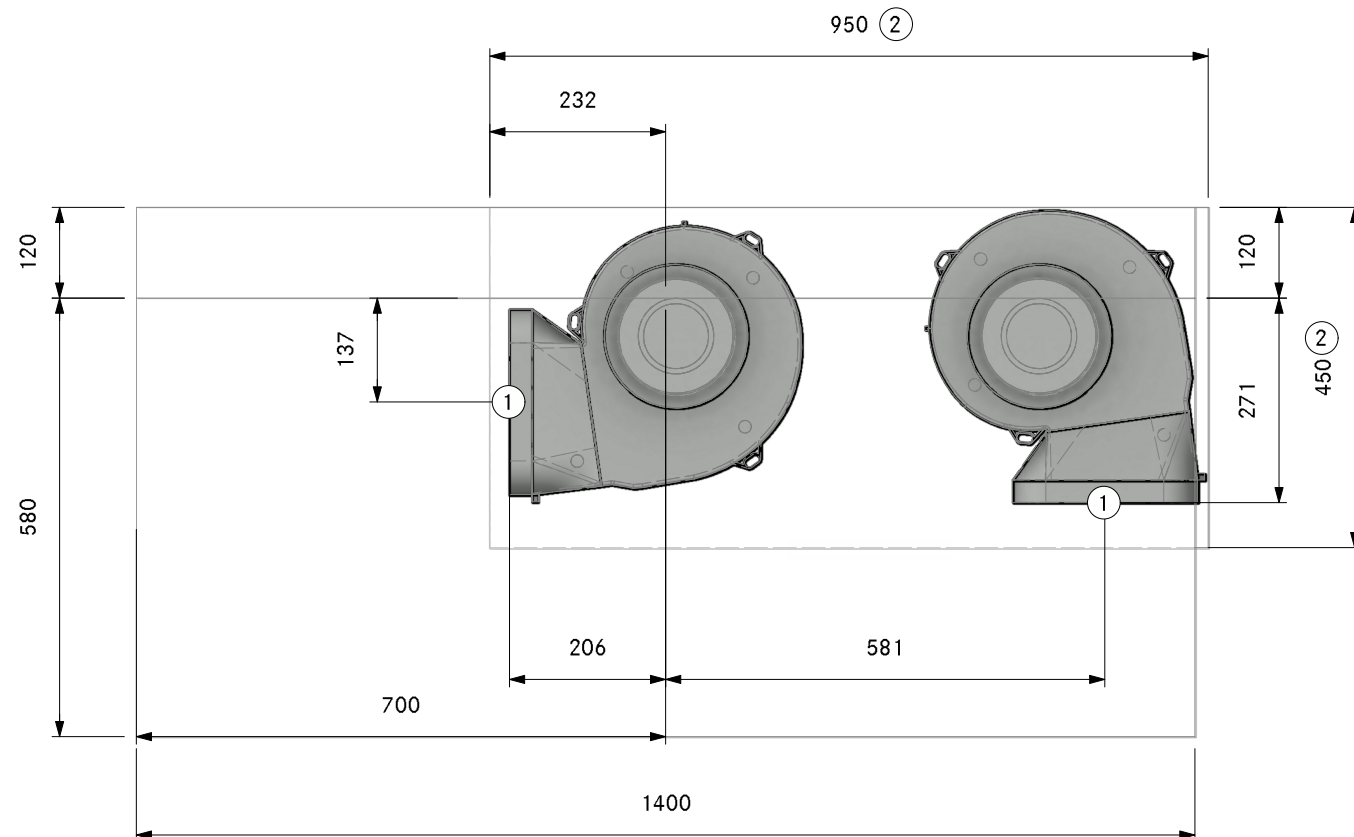
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A31420
Professional 3.0 Floor left UEBR

LAYOUT

Pit ULS

Version, 1.0



- ① Connection point Ecotube
- ② Opening/pit in the floor for ULS

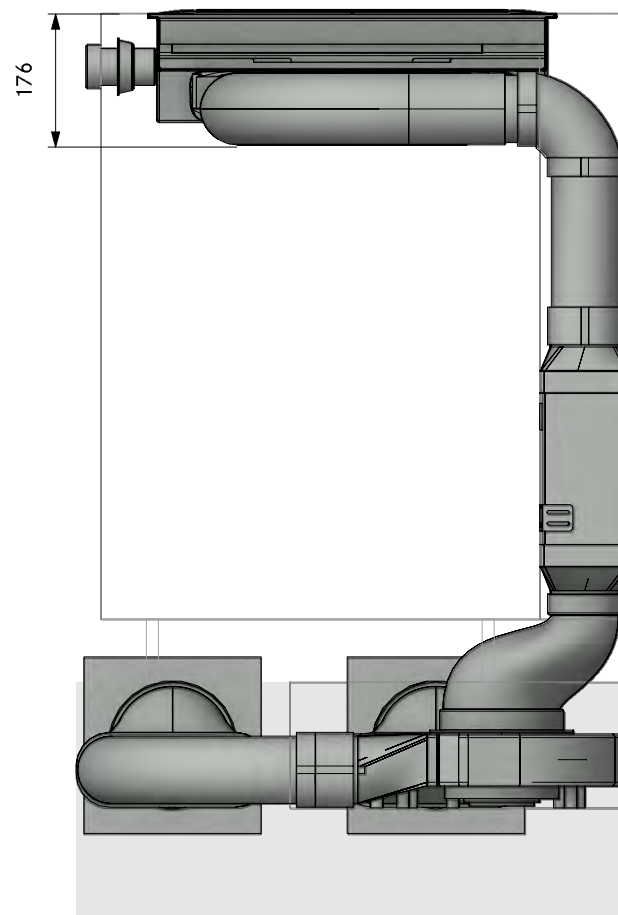
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A3 1420
Professional 3.0 Floor left UEBR

LAYOUT

SA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

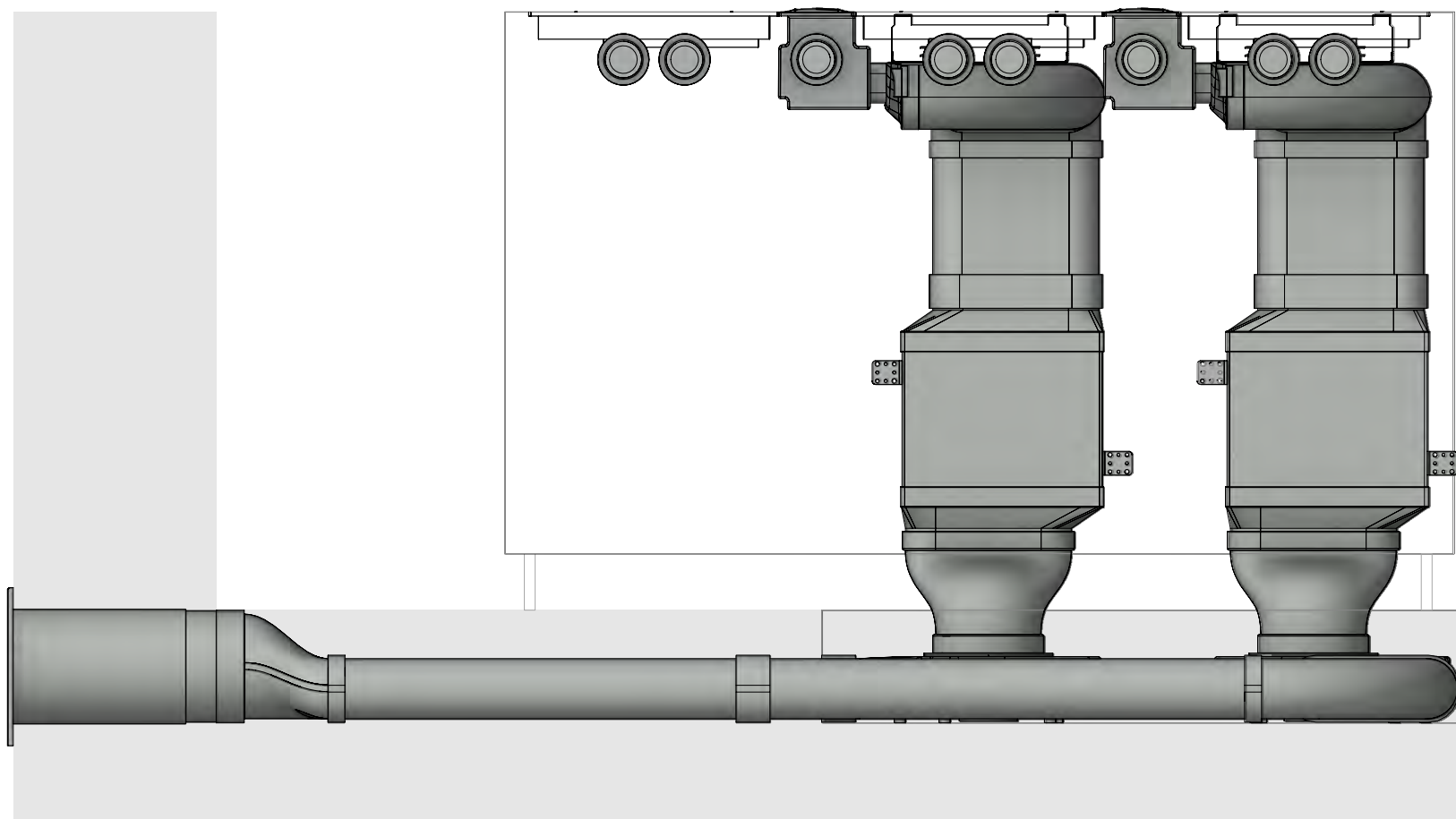
2PKA3A31420
Professional 3.0 Floor left UEBR

LAYOUT

FA

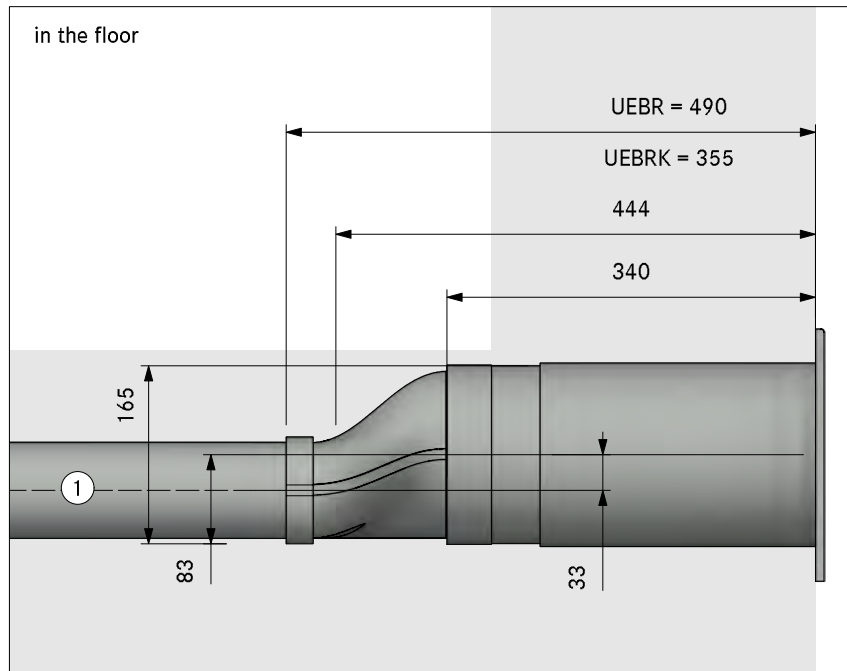
Version, 1.0

BORA

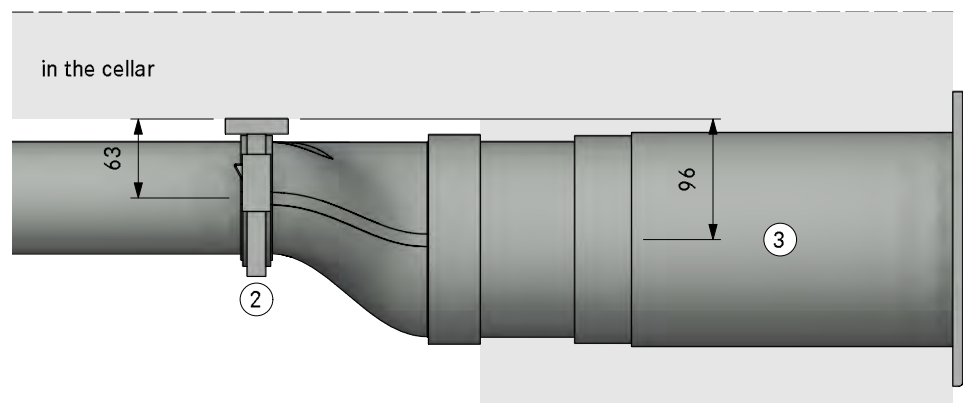
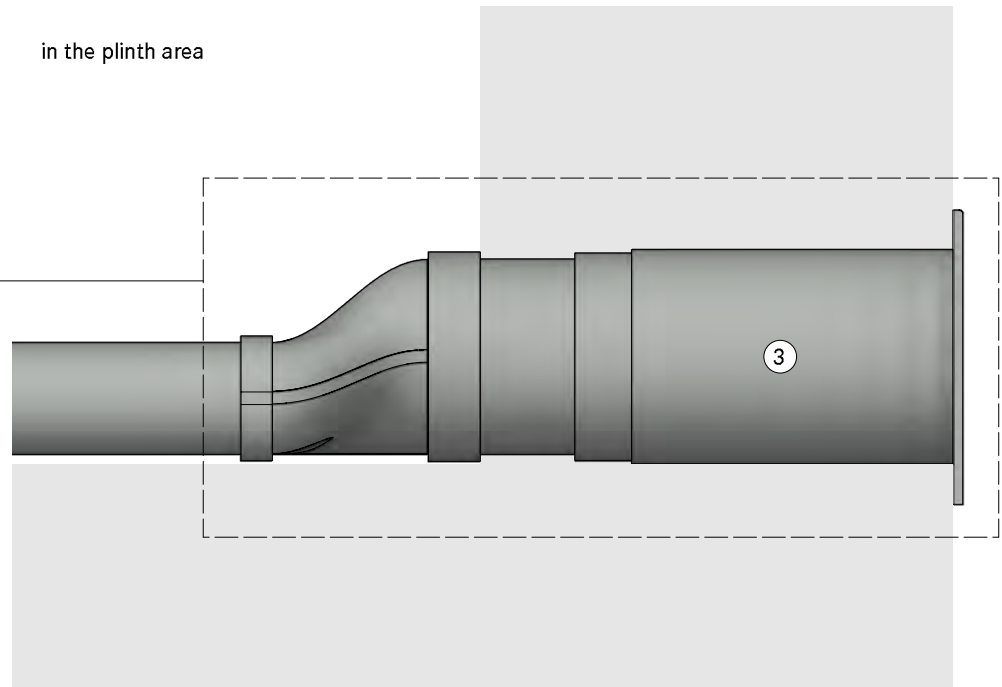


LAYOUT

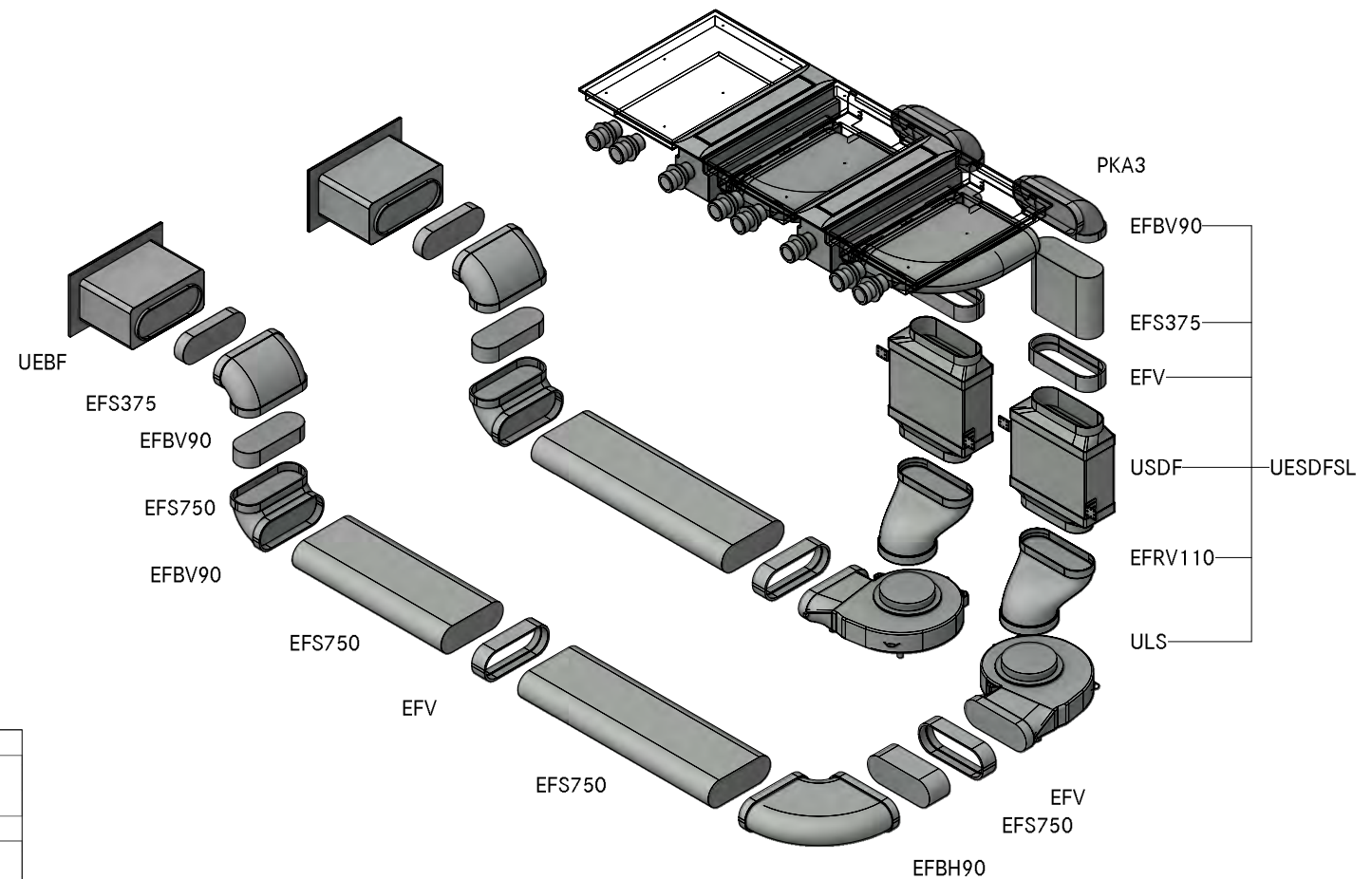
Detail



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
2	PKA3 Pro cooktop-extractor
2	UESDFSL Universal ecotube set with USDF and ULS
	Item BORA Ecotube
1	EFBH90 90° bend flat horizontal
4	EFBV90 90° bend flat vertical
3	EFV duct connection flat
2	UEBF 3box wall sleeve
4	EF5750 shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.	

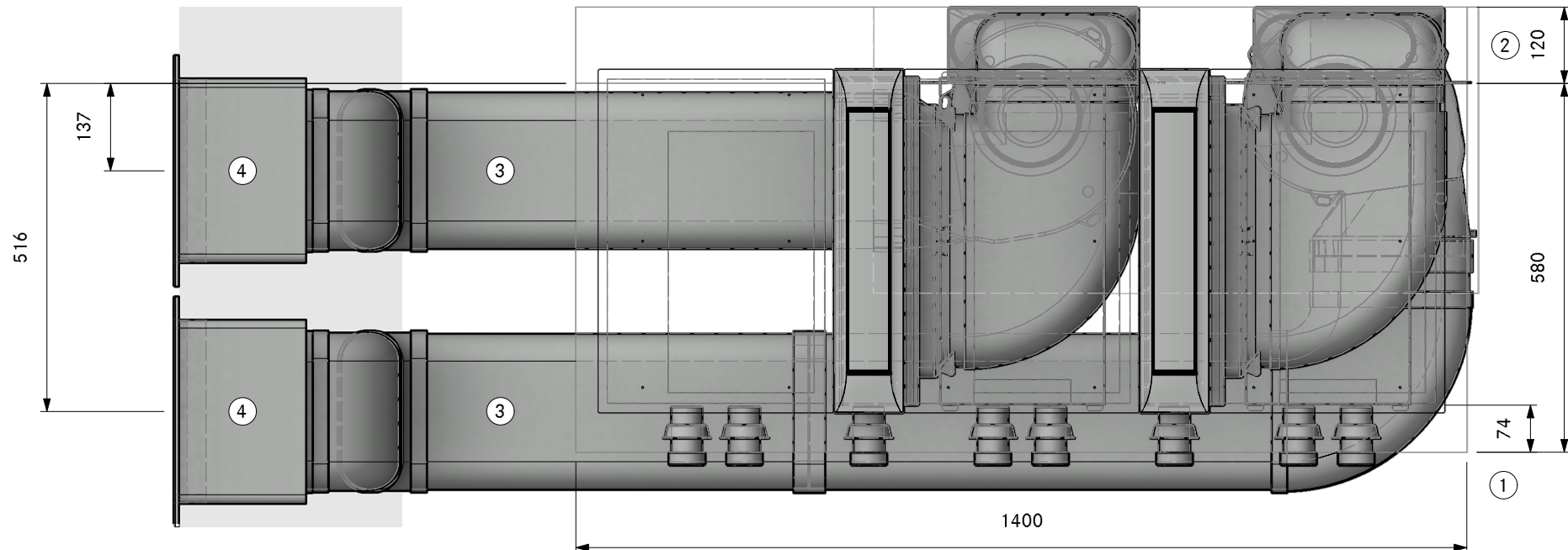
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A3 1430
Professional 3.0 Floor left swan neck UEBF

LAYOUT

GR

Version, 1.0



① Min. 74mm from front edge to cut-out

② Min. space required

③ 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

④ Hole size 310 x 155mm
Wall vent must be able to fully open for air to extract

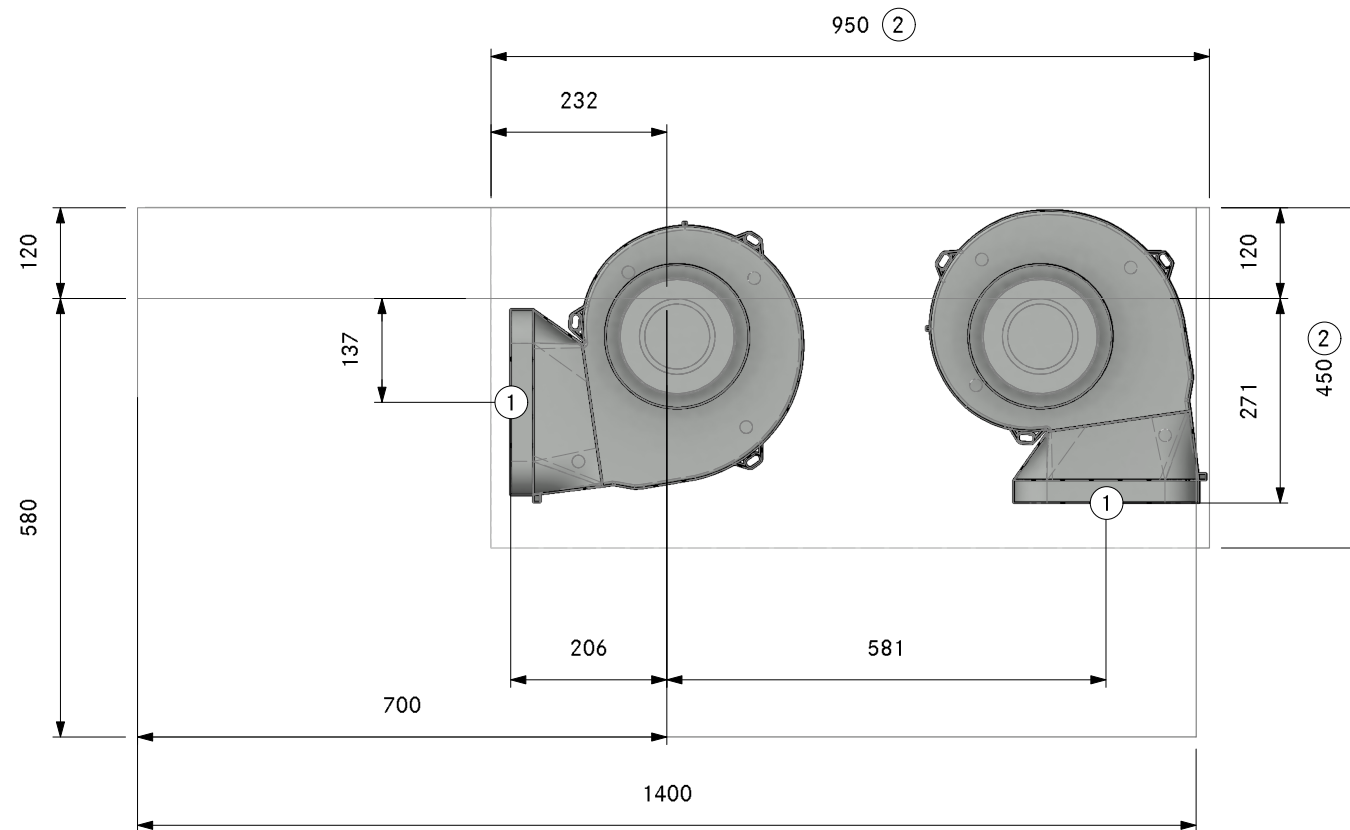
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A31430
Professional 3.0 Floor left swan neck UEBF

LAYOUT

Pit ULS

Version, 1.0



- ① Connection point Ecotube
- ② Opening/pit in the floor for ULS

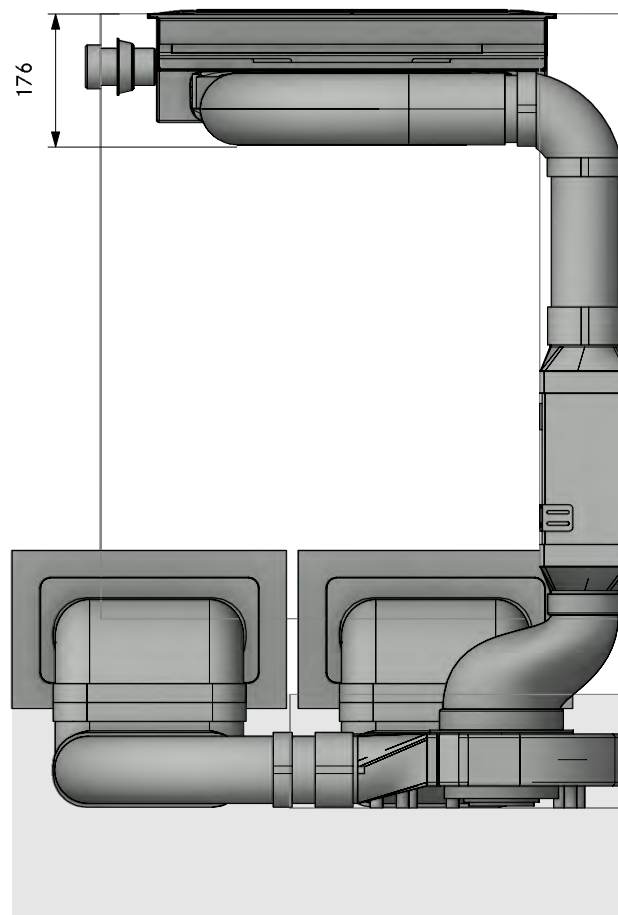
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A3 1430
Professional 3.0 Floor left swan neck UEBF

LAYOUT

SA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

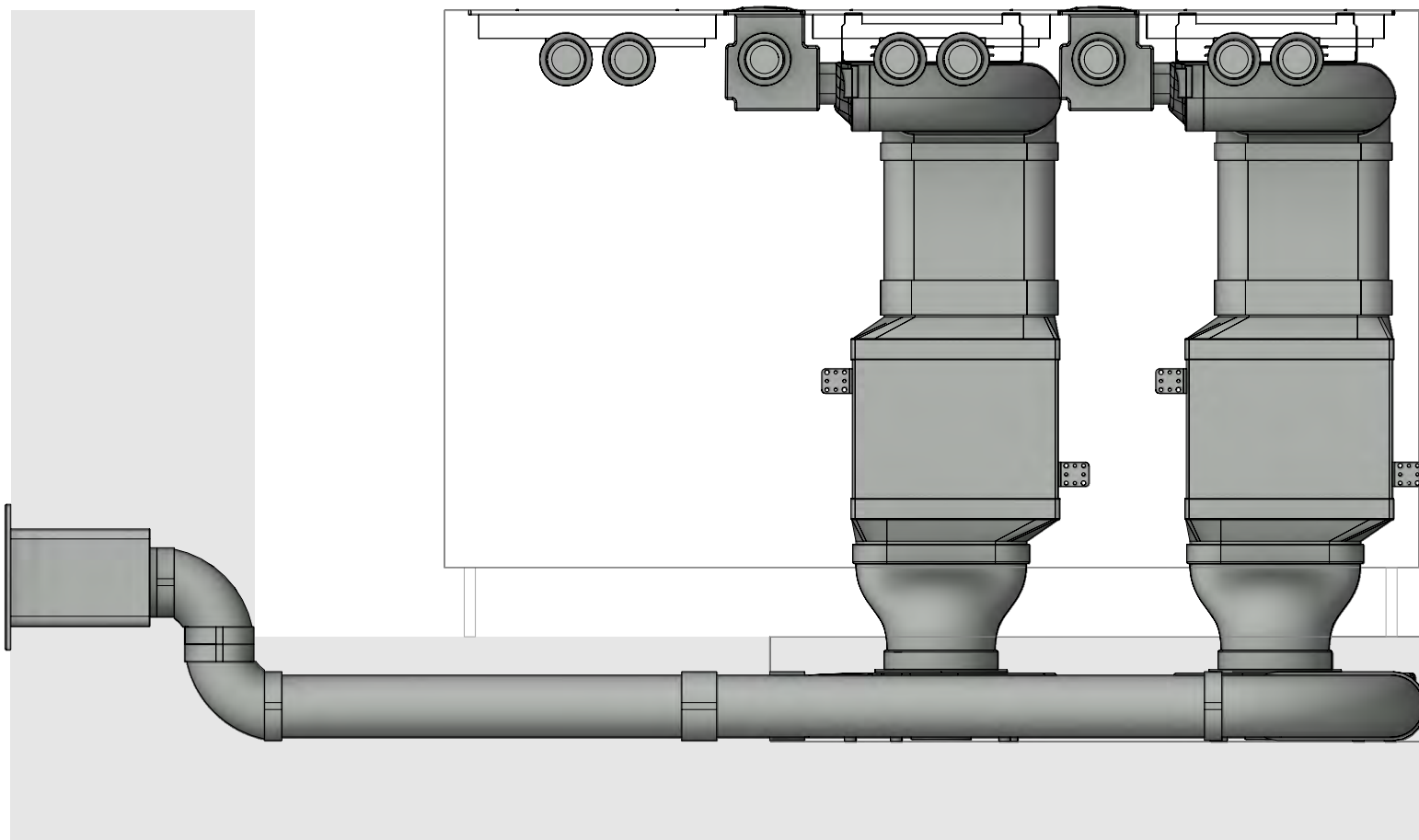
2PKA3A31430
Professional 3.0 Floor left swan neck UEBF

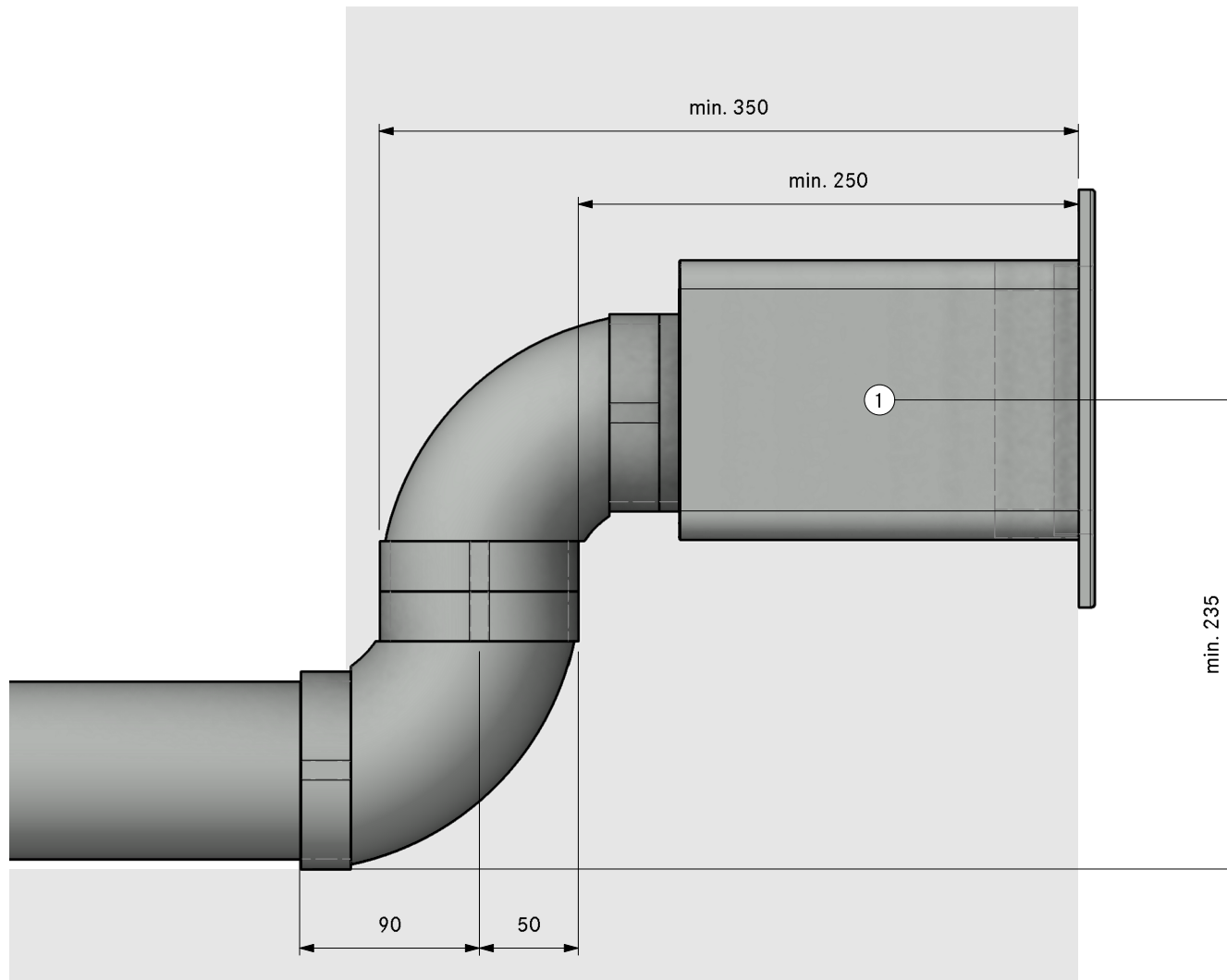
LAYOUT

FA

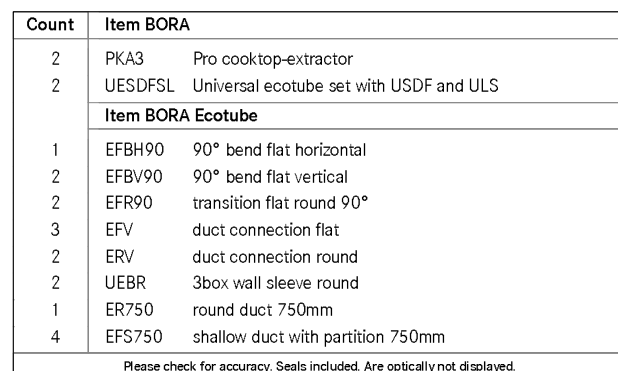
Version, 1.0

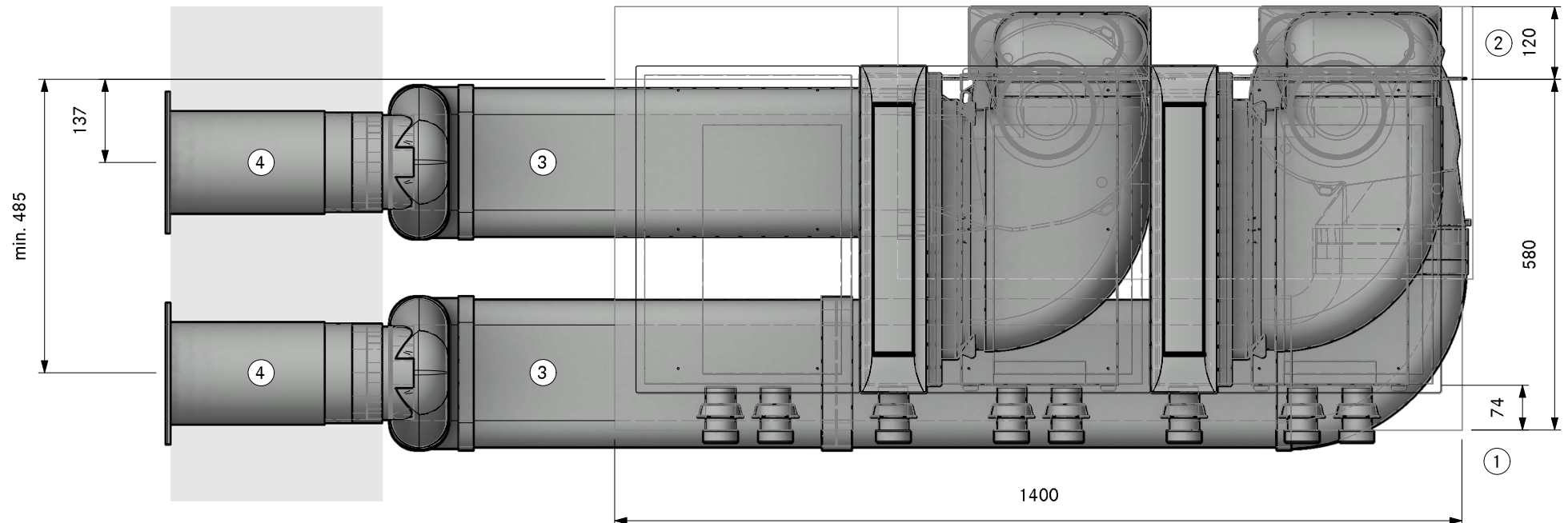
BORA





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





- ① Min. 74mm from front edge to cut-out
- ② Min. space required
- ③ 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
- ④ Hole size min. Ø180mm. Wall vent must be able to fully open for air to extract

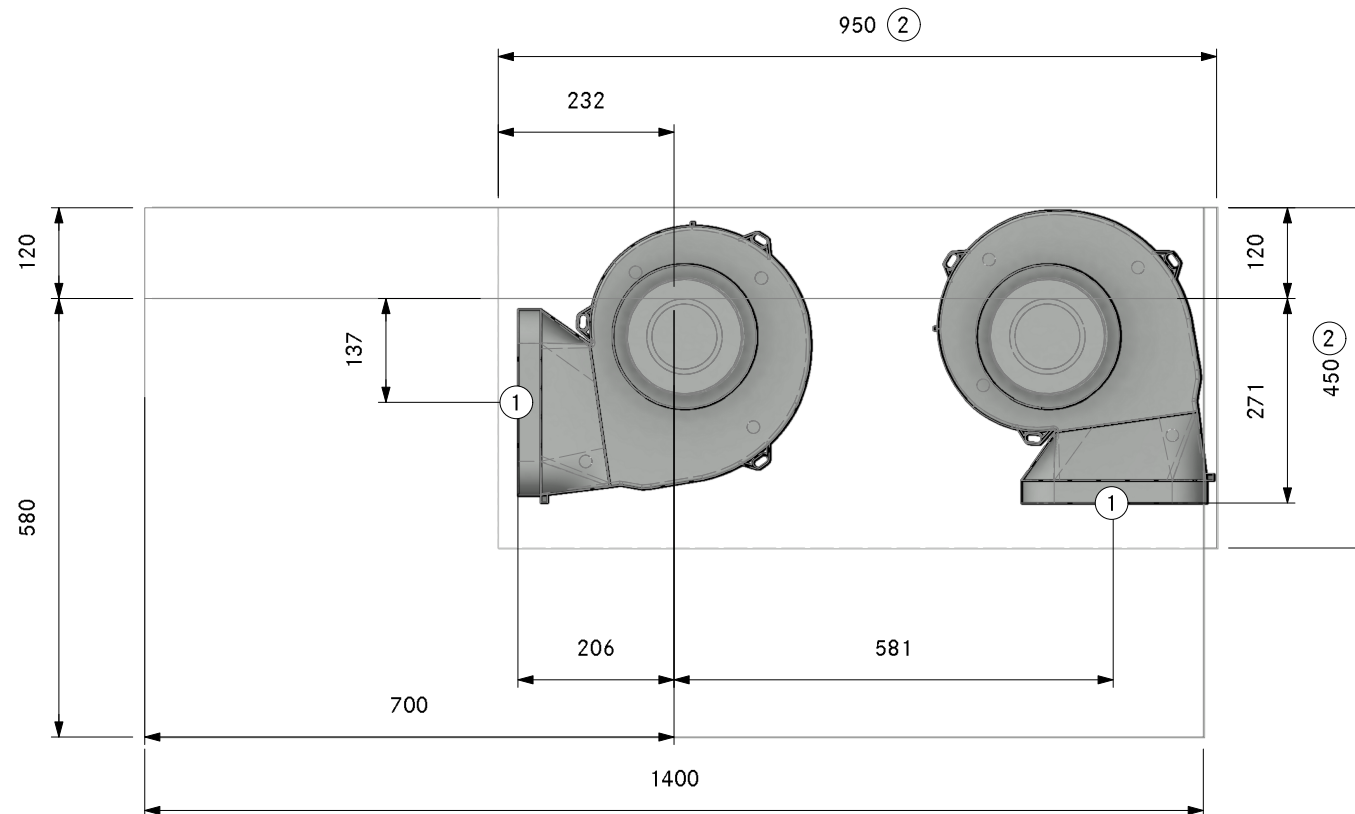
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A31440
Professional 3.0 Floor left swan neck UEBR

LAYOUT

Pit ULS

Version, 1.0



- ① Connection point Ecotube
- ② Opening/pit in the floor for ULS

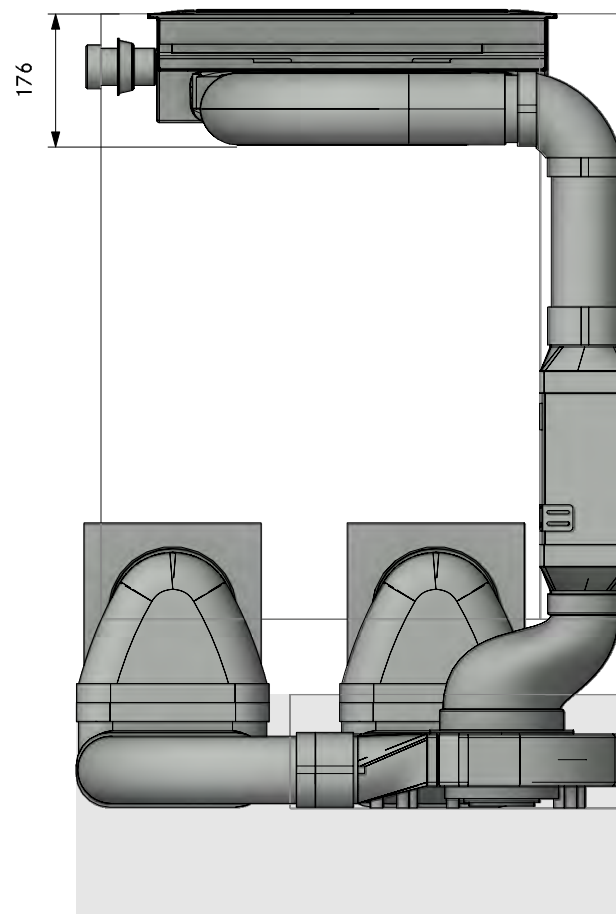
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A31440
Professional 3.0 Floor left swan neck UEBR

LAYOUT

SA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

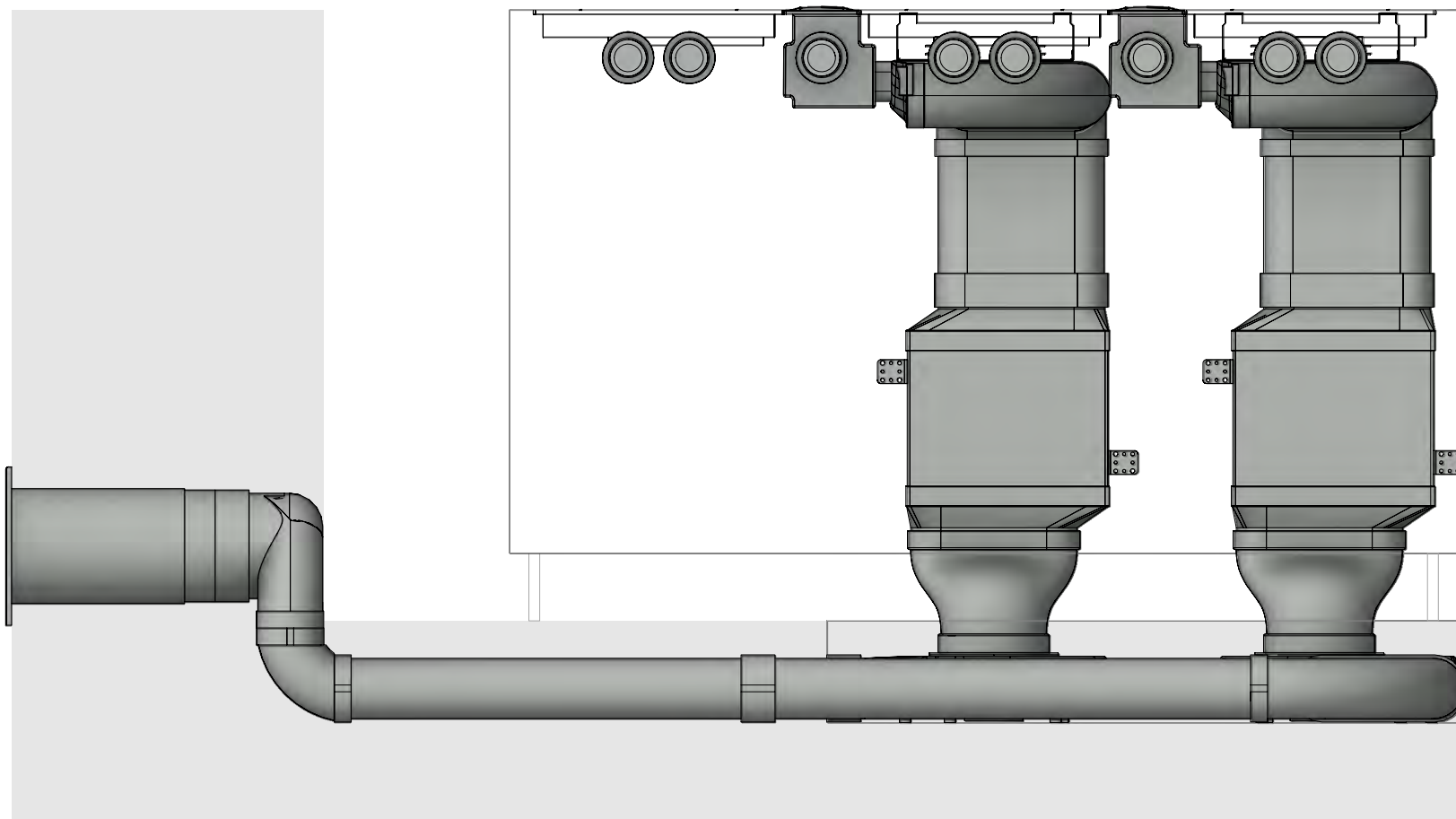
2PKA3A31440
Professional 3.0 Floor left swan neck UEBR

LAYOUT

FA

Version, 1.0

BORA



MODELPLAN
REFERENCE NUMBER
COMPOSITION

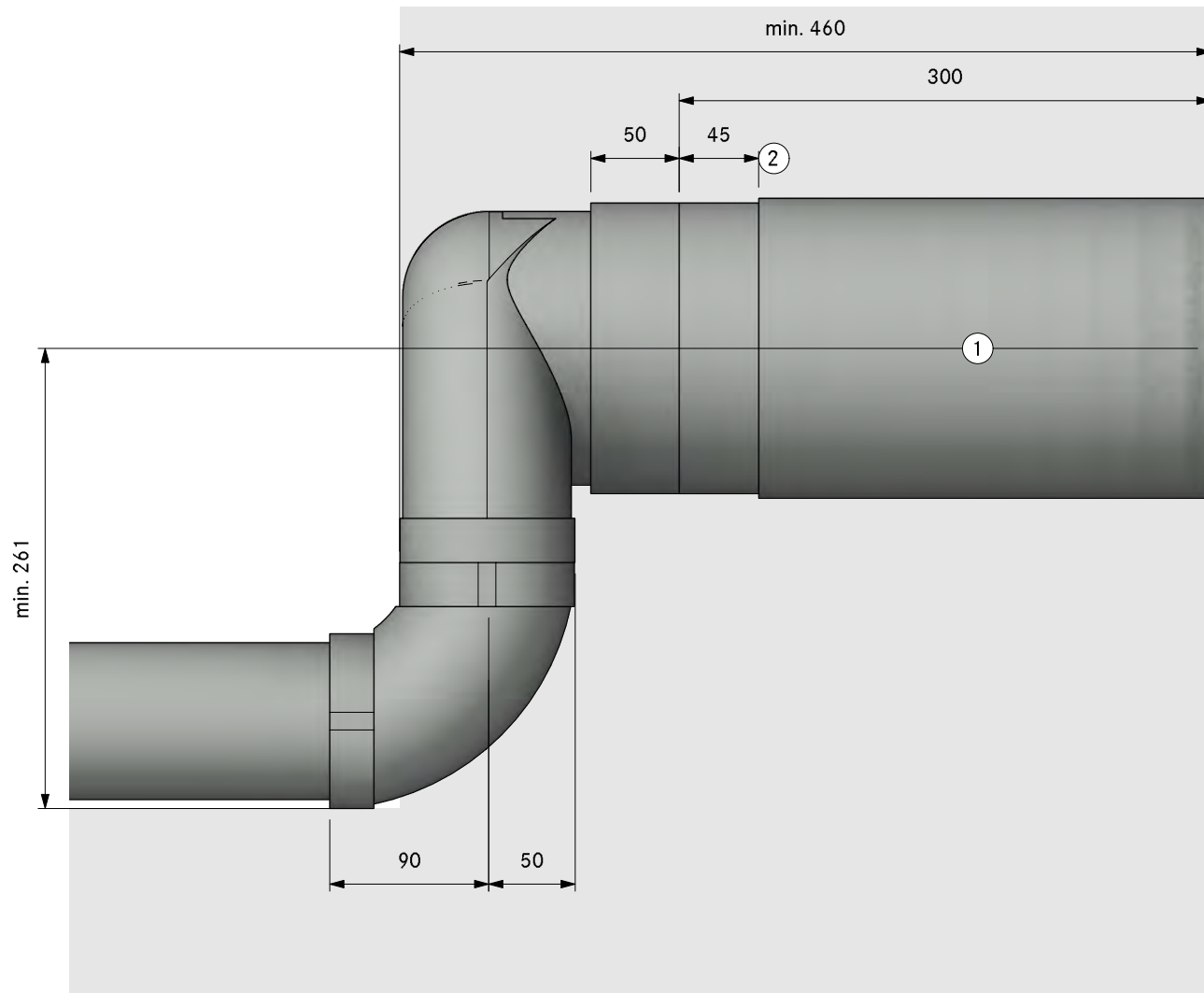
2PKA3A31440
Professional 3.0 Floor left swan neck UEBR

Version, 1.0



LAYOUT

Detail



- 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
2	PKA3 Pro cooktop-extractor
2	UESDFSL Universal ecotube set with USDF and ULS
	Item BORA Ecotube
1	EFBH90 90° bend flat horizontal
5	EFV duct connection flat
2	UEBF 3box wall sleeve
4	EF5750 shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.	



MODELPLAN
REFERENCE NUMBER
COMPOSITION

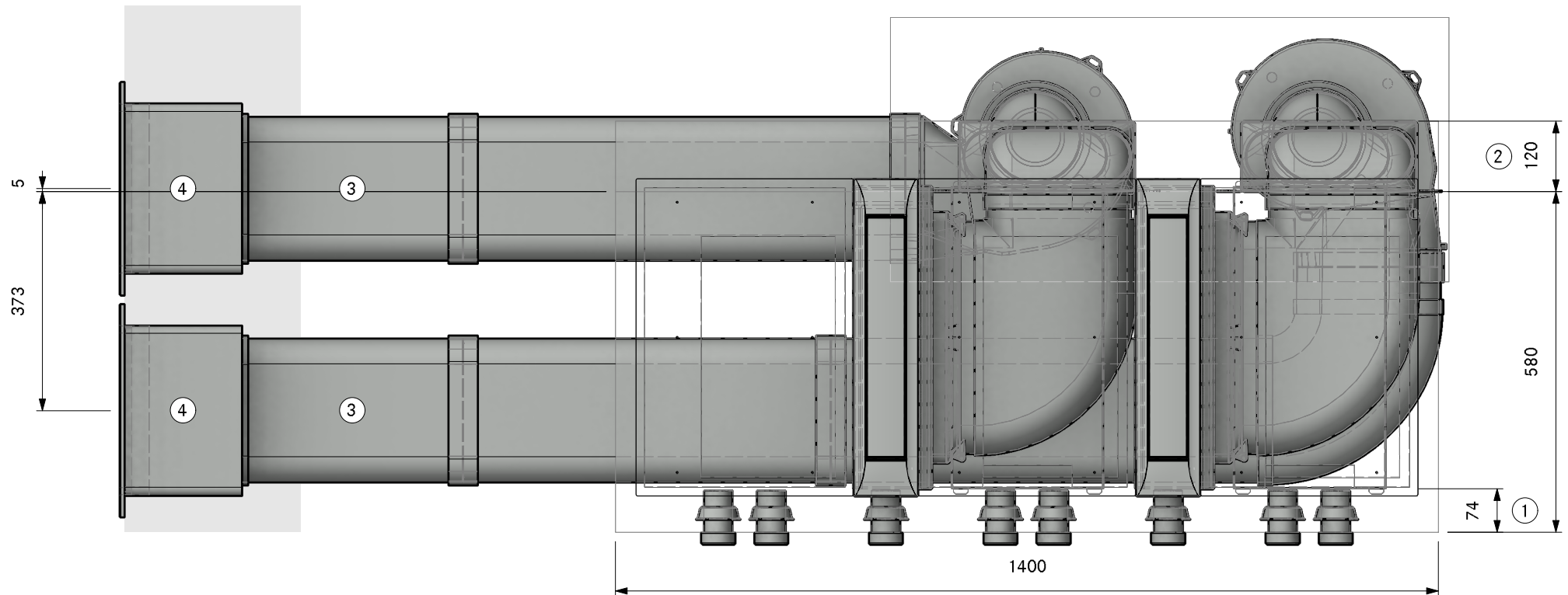
2PKA3A32410
Professional 3.0 Floor left UEBF

LAYOUT

GR

Version, 1.0

BORA



- ①. Min. 74mm from front edge to cut-out
- ②. Min. space required
- ③. 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
- ④. Hole size 310 x 155mm. Wall vent must be able to fully open for air to extract

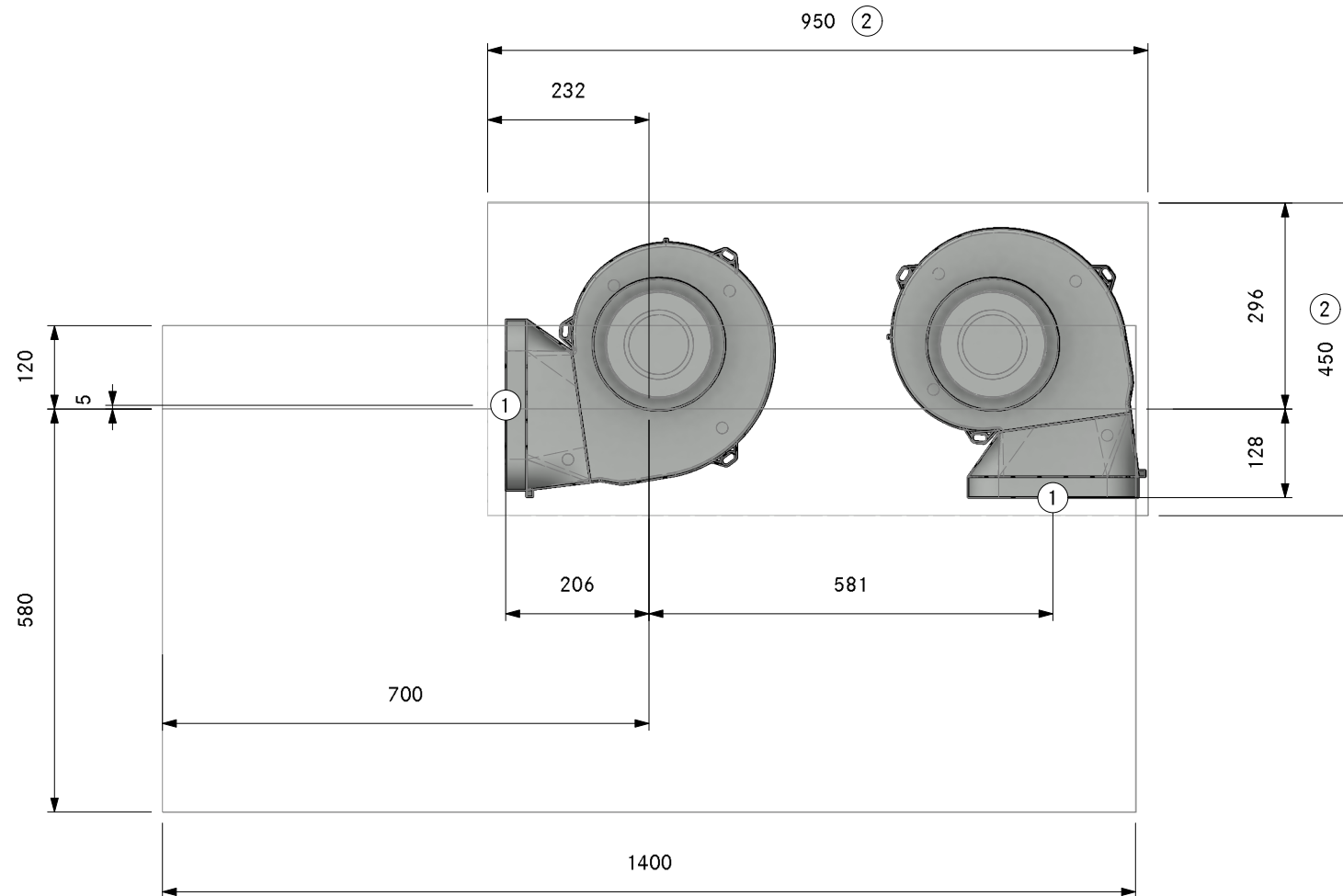
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A324 10
Professional 3.0 Floor left UEBF

Version, 1.0



LAYOUT Pit ULS



- ① Connection point Ecotube
- ② Opening/pit in the floor for ULS

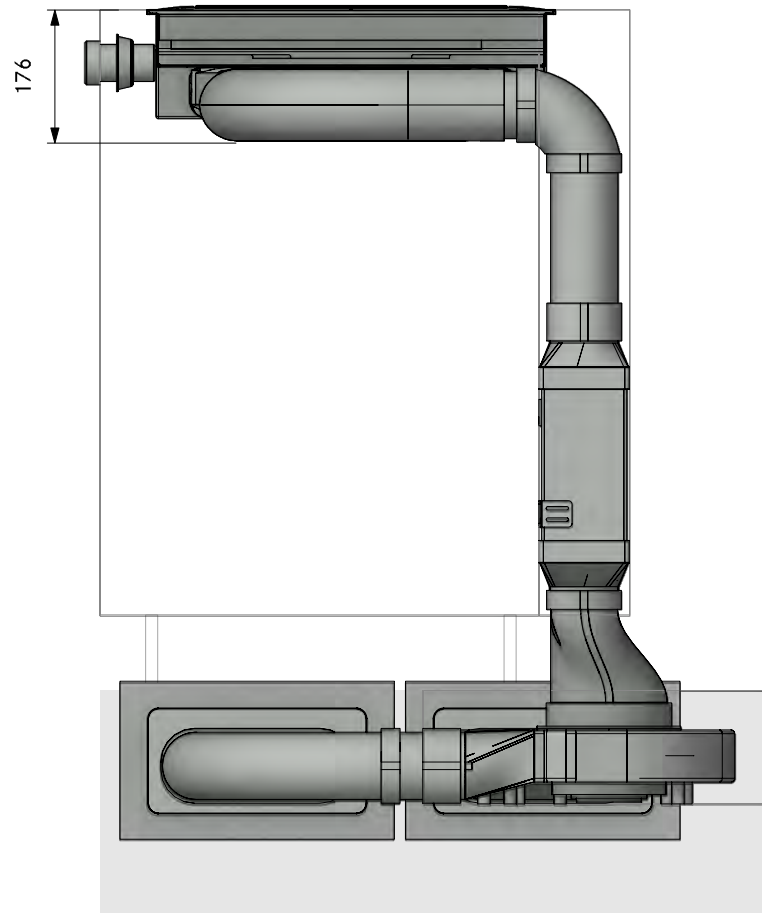
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A324 10
Professional 3.0 Floor left UEBF

LAYOUT

SA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

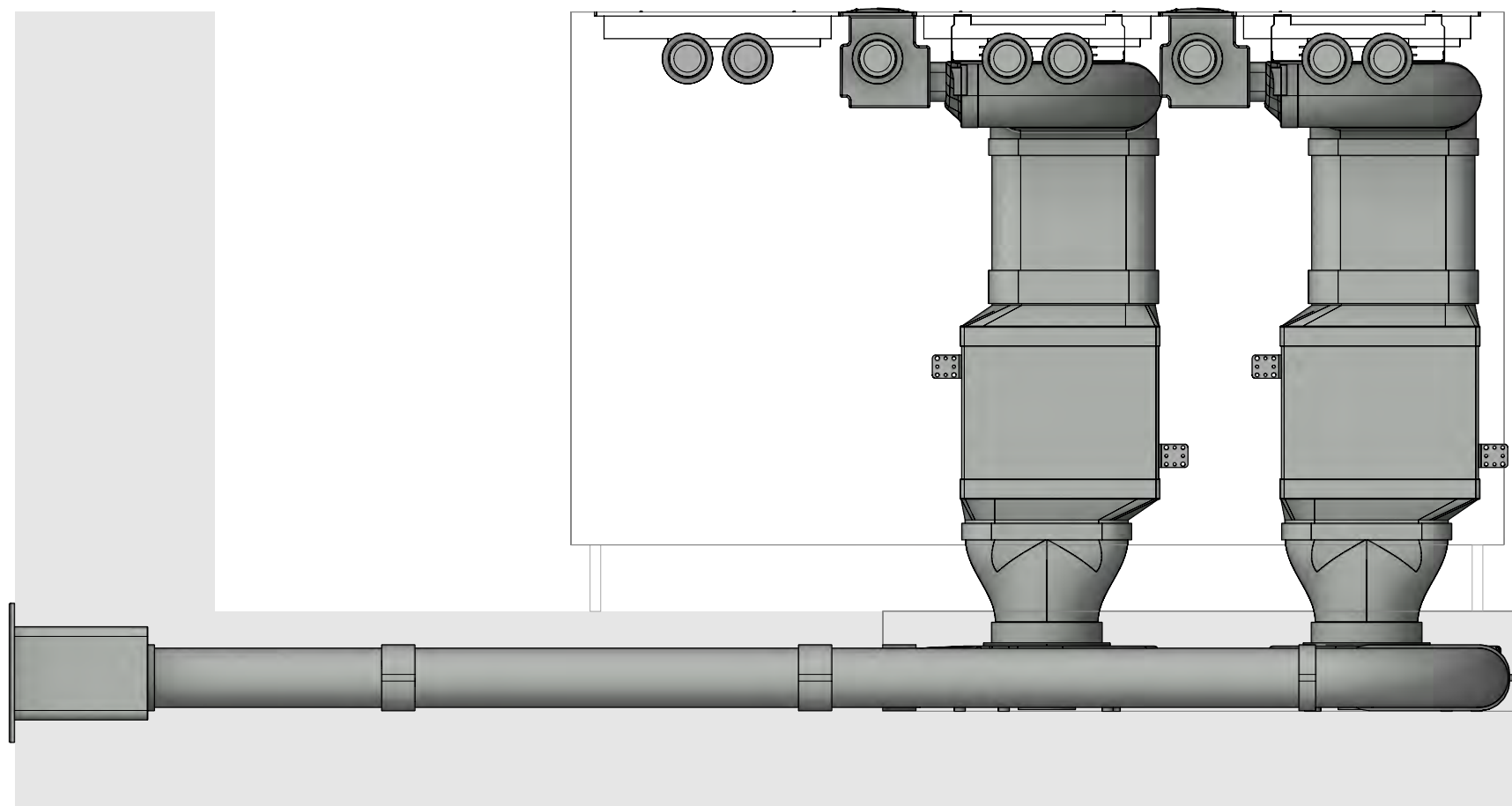
2PKA3A324 10
Professional 3.0 Floor left UEBF

LAYOUT

FA

Version, 1.0

BORA



MODELPLAN
REFERENCE NUMBER
COMPOSITION

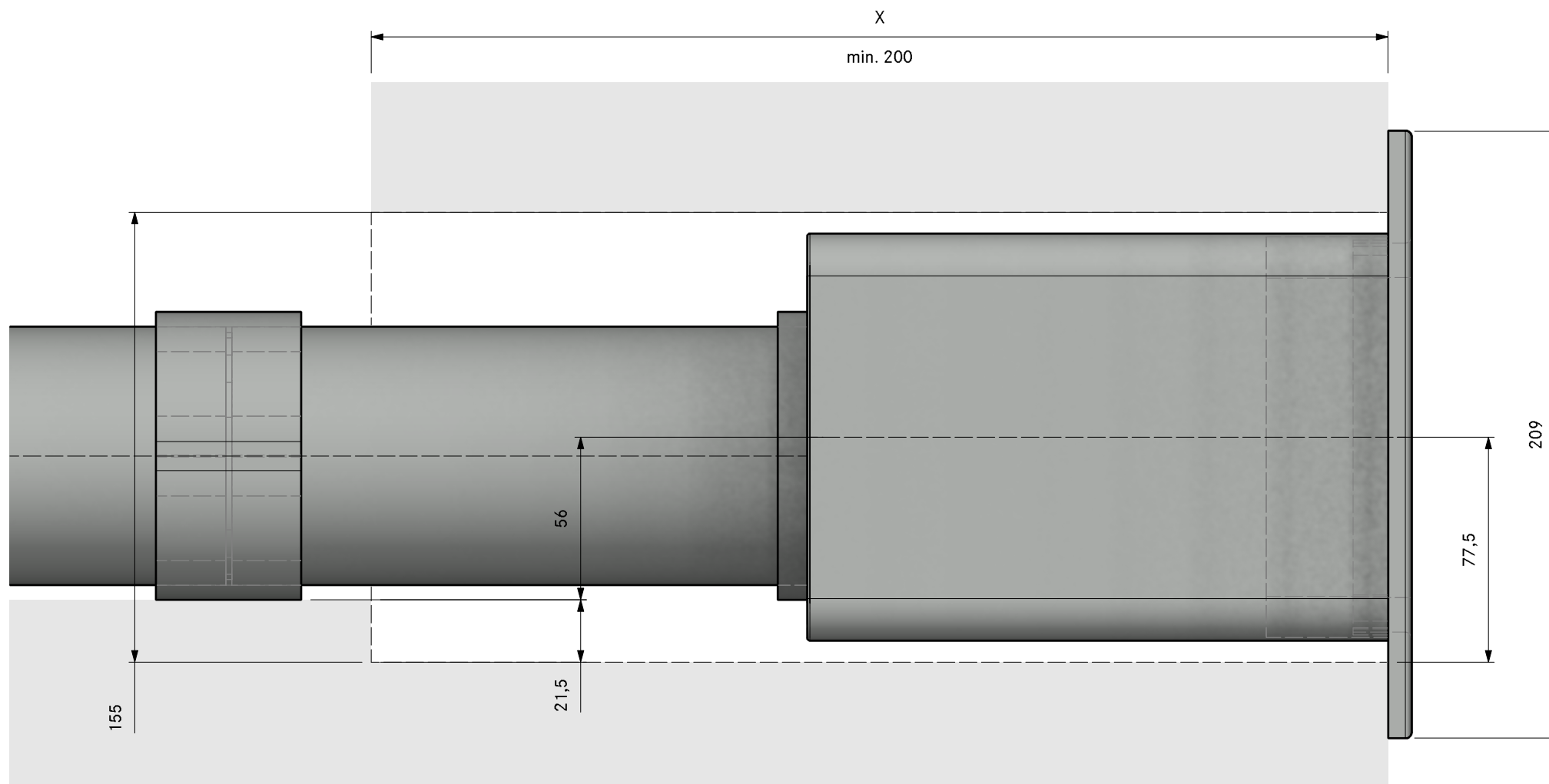
2PKA3A324 10
Professional 3.0 Floor left UEBF

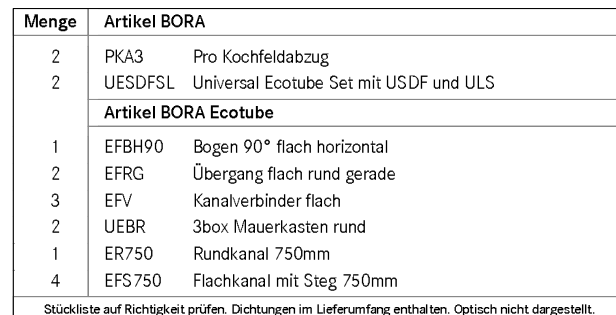
Version, 1.0

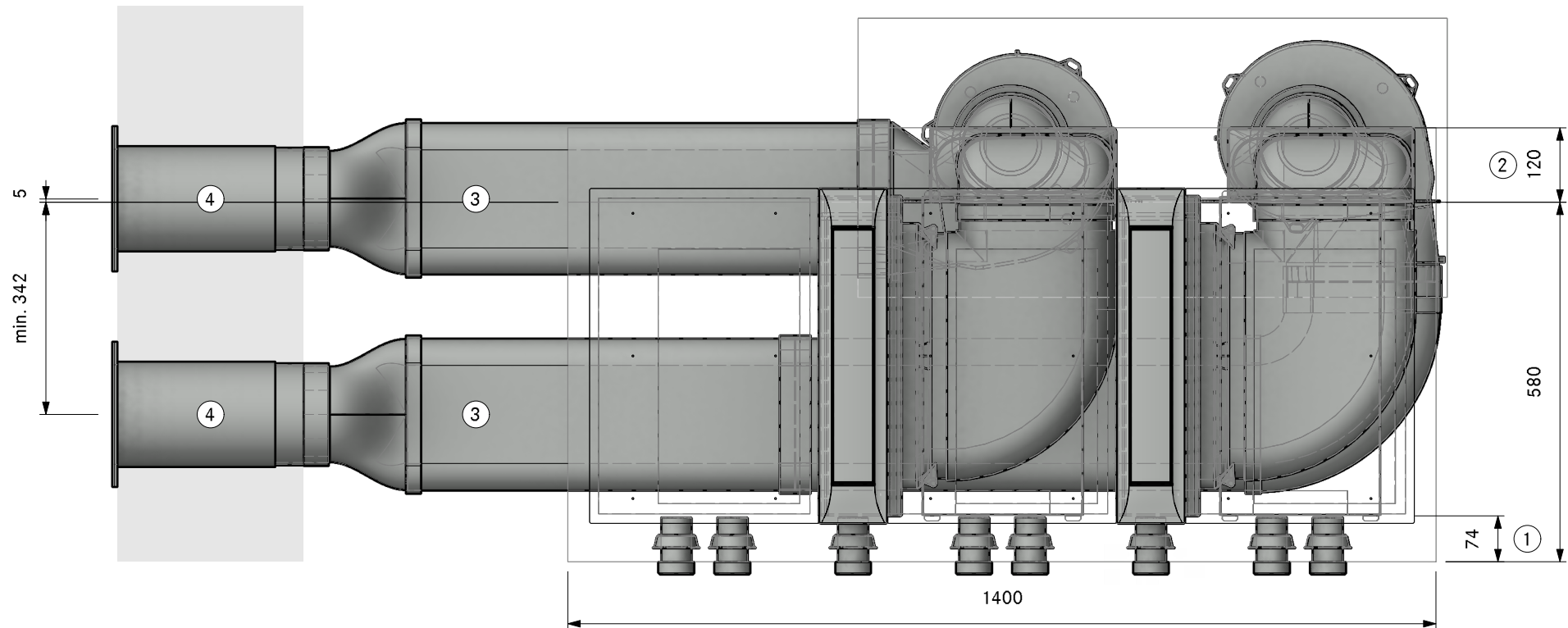


LAYOUT

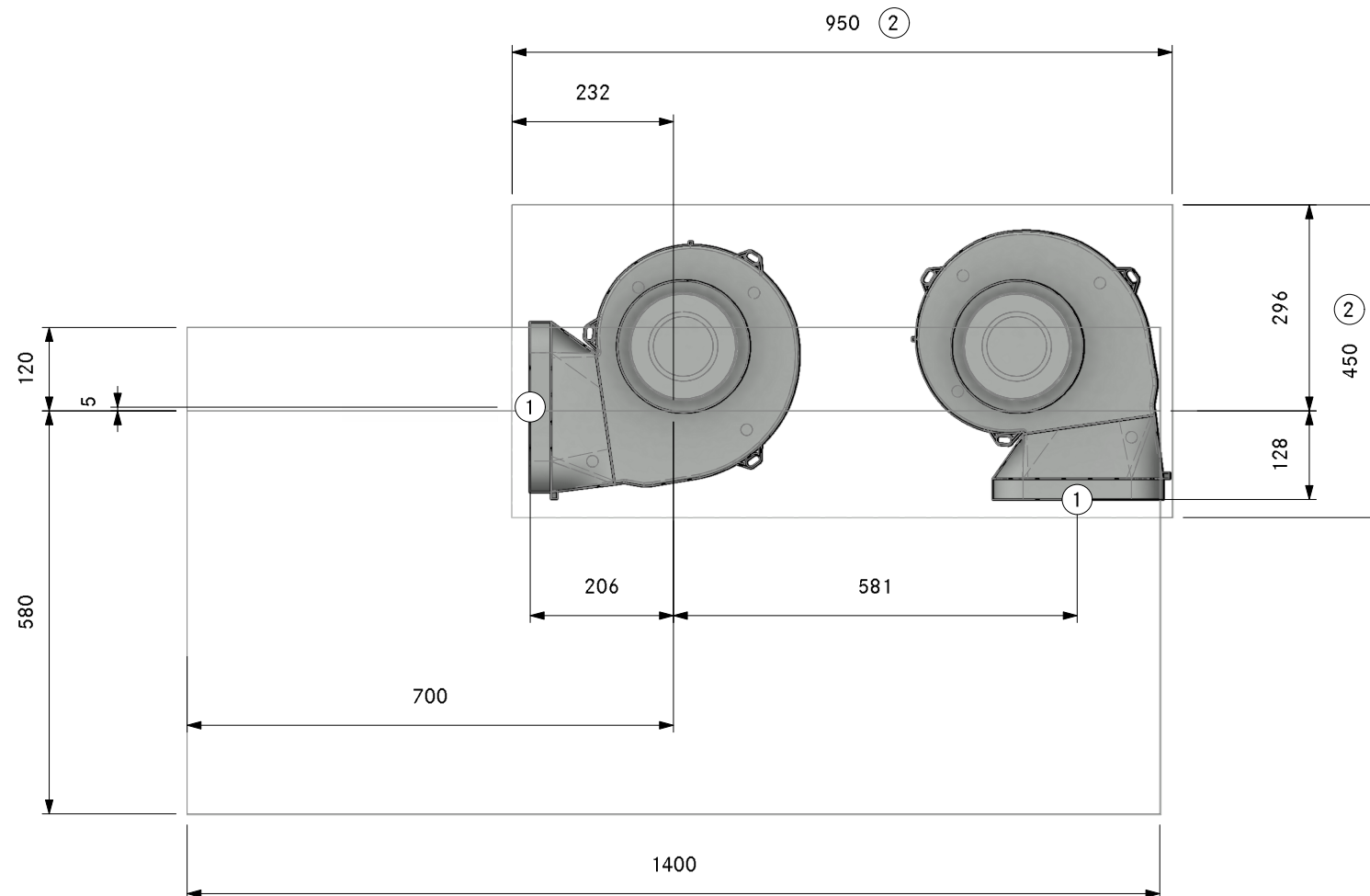
Detail





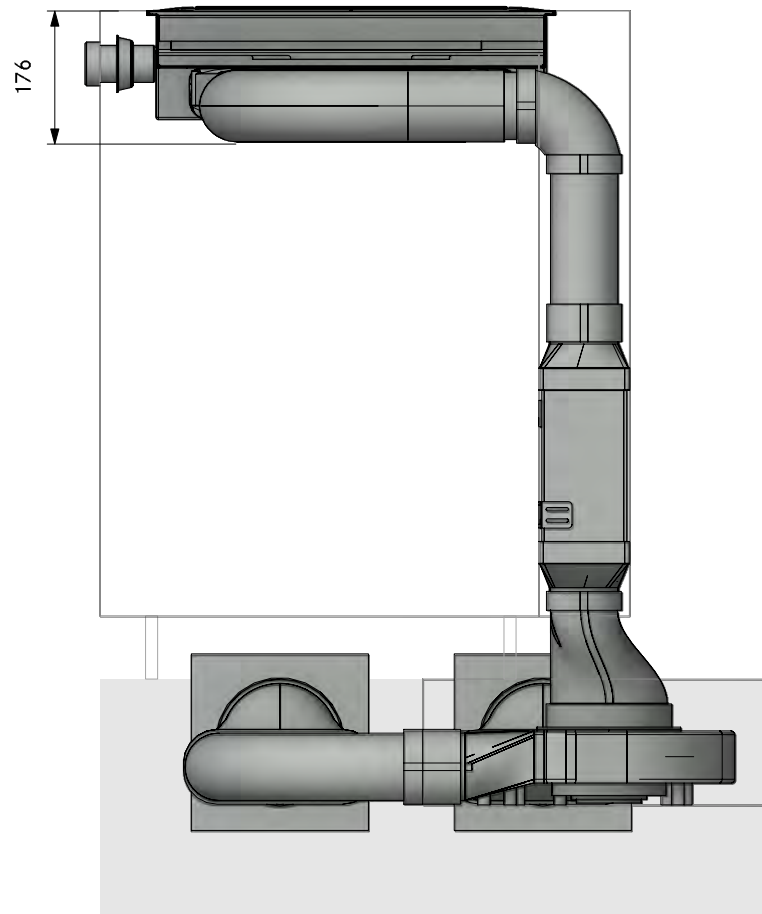


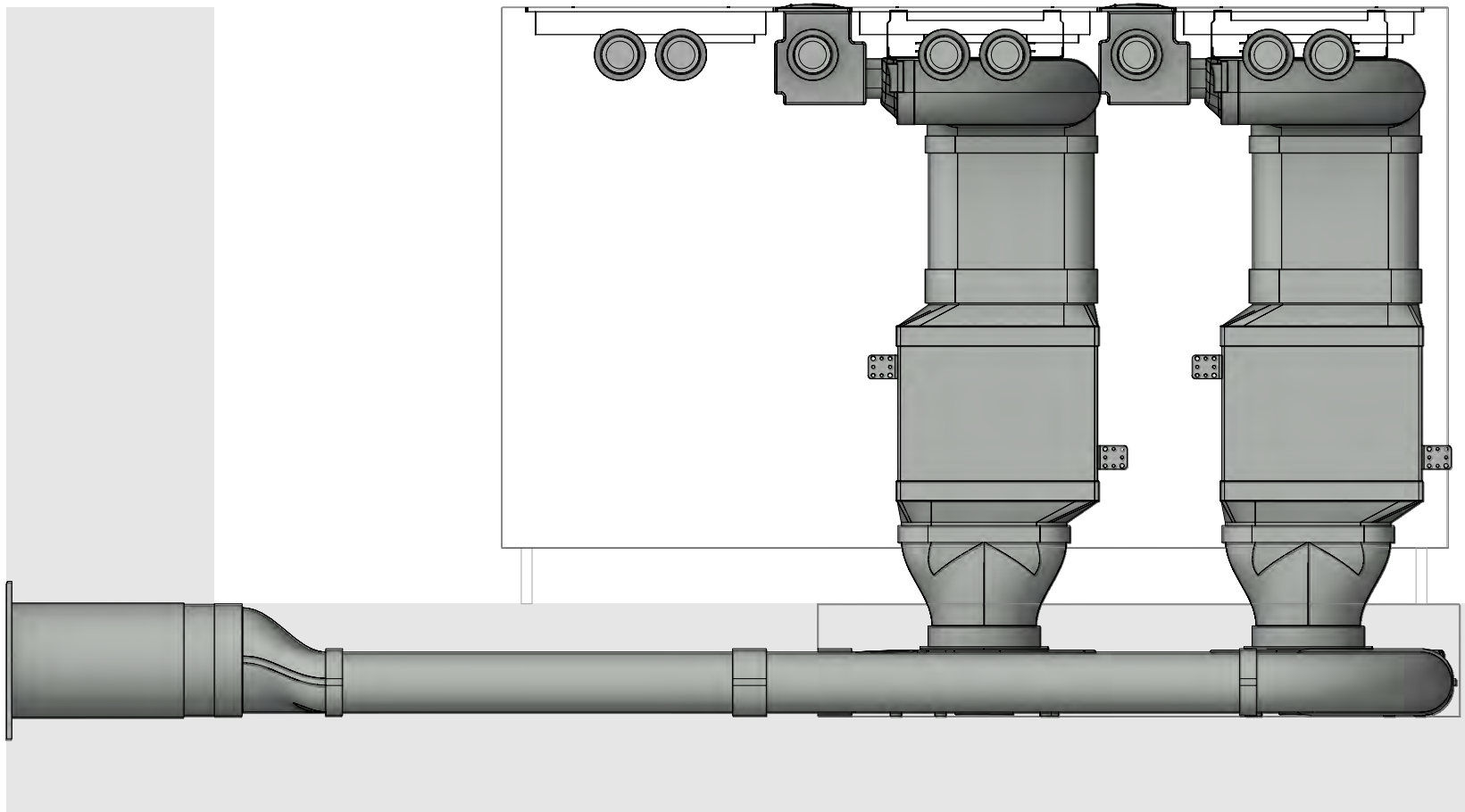
- ①. Mind. 74mm von Vorderkante Front bis Ausschnitt
- ②. Platzbedarf für Technik
- ③. Einbau im Bodenaufbau nach DIN 18560-2 (vollständig in der Ausgleichsschicht). Weicht der Aufbau von der DIN 18560-2 ab, muss ein Estrich mit Bewehrung vorgesehen werden
- ④. Kernbohrung mind. Ø180mm. Muss witterungsunabhängig gerade ausblasen



1. Verbindungspunkt Ecotube

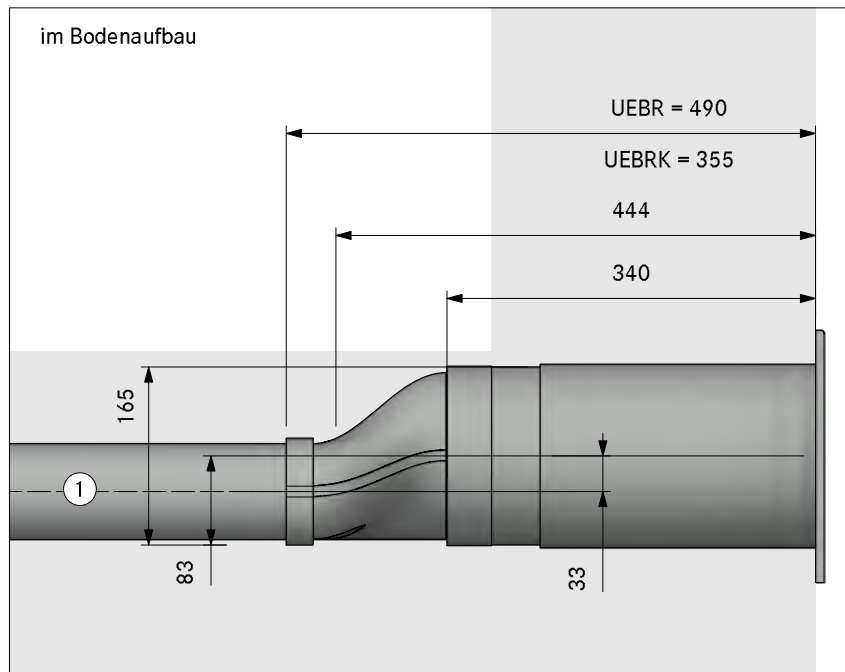
2. Bodenaussparung für ULS



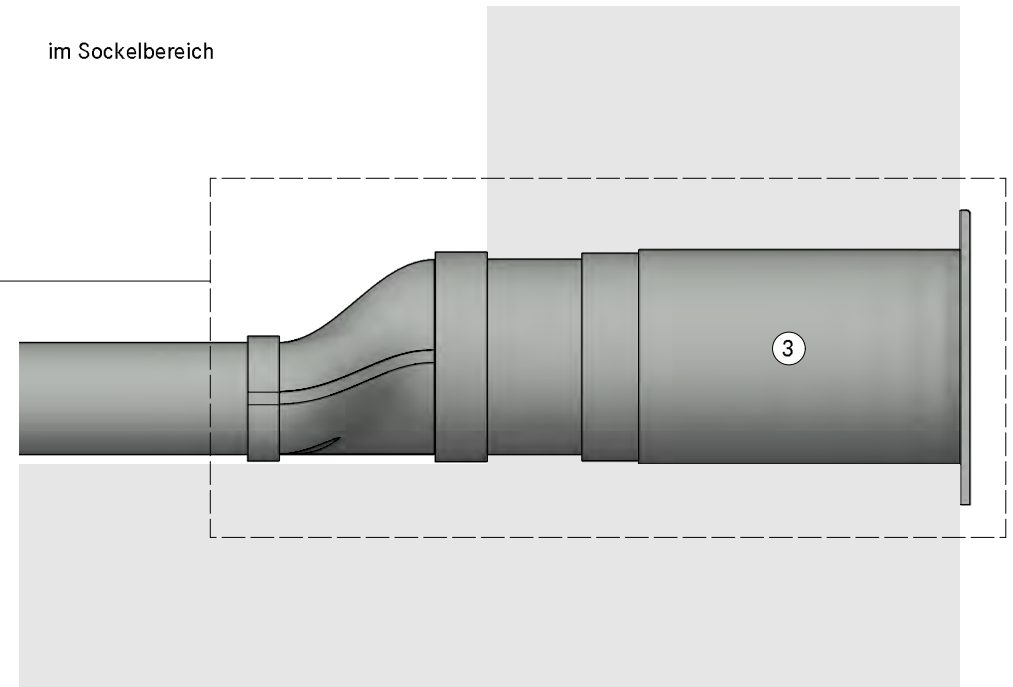


LAYOUT

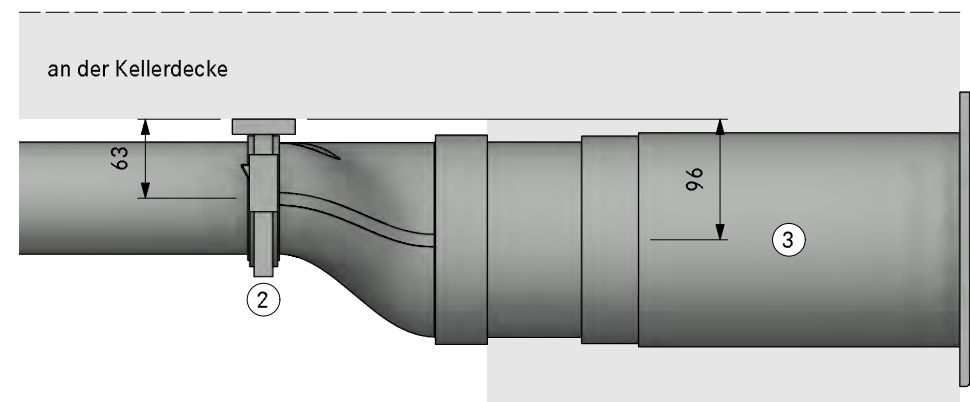
Detail



im Sockelbereich



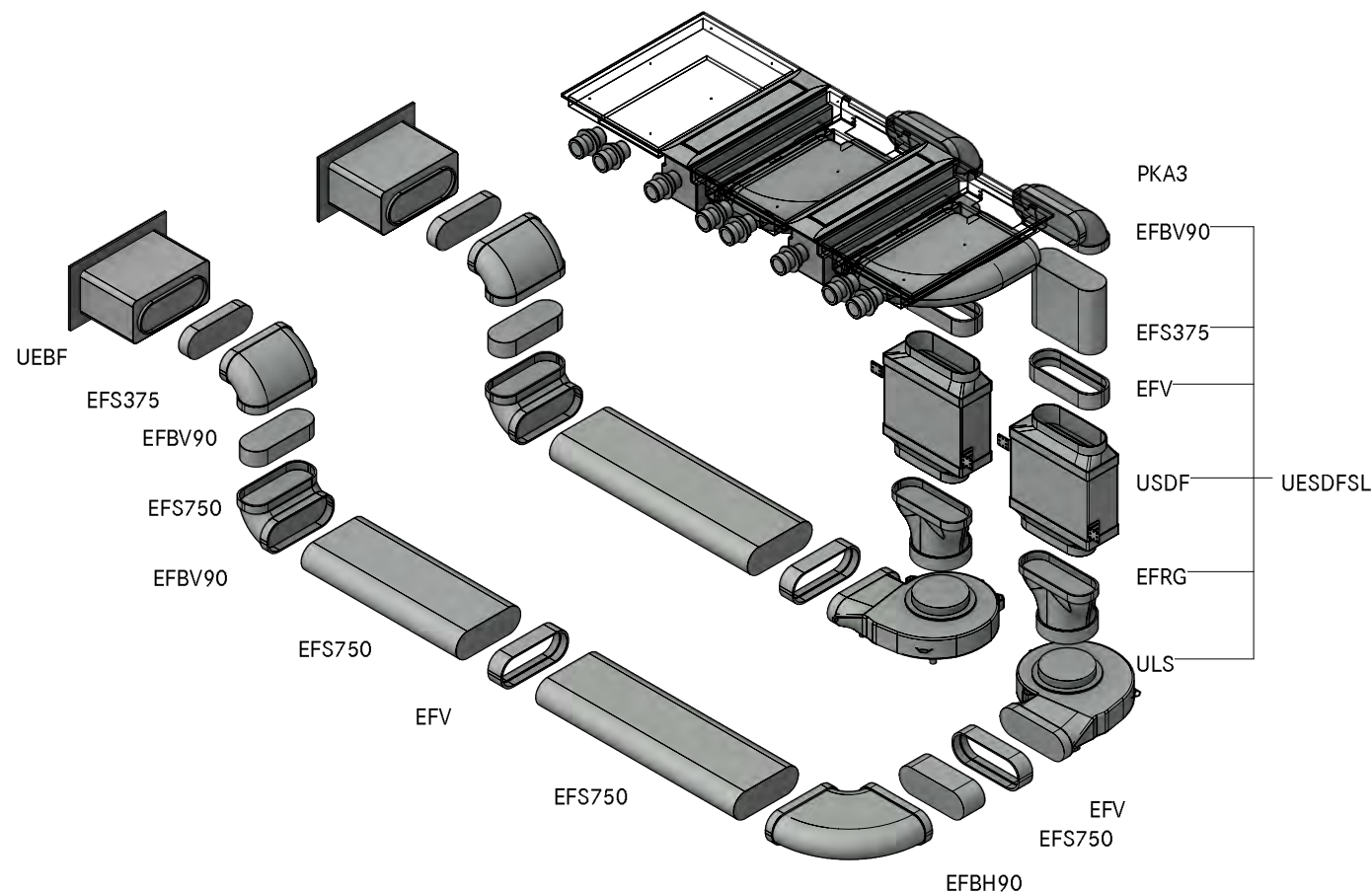
an der Kellerdecke



- ①. Einbau im Bodenaufbau nach DIN 18560-2 (vollständig in der Ausgleichsschicht). Weicht der Aufbau von der DIN 18560-2 ab, muss ein Estrich mit Bewehrung vorgesehen werden
- ②. Ein Montagebügel-Set pro Ecotubeartikel mit angeformter Muffe
- ③. Kernbohrung mind. Ø180mm. Muss witterungsunabhängig gerade ausblasen

Count	Item BORA	
2	PKA3	Pro cooktop-extractor
2	UESDFSL	Universal ecotube set with USDF and ULS
Item BORA Ecotube		
1	EFBH90	90° bend flat horizontal
4	EFBV90	90° bend flat vertical
3	EFV	duct connection flat
2	UEBF	3box wall sleeve
4	EFS750	shallow duct with partition 750mm

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



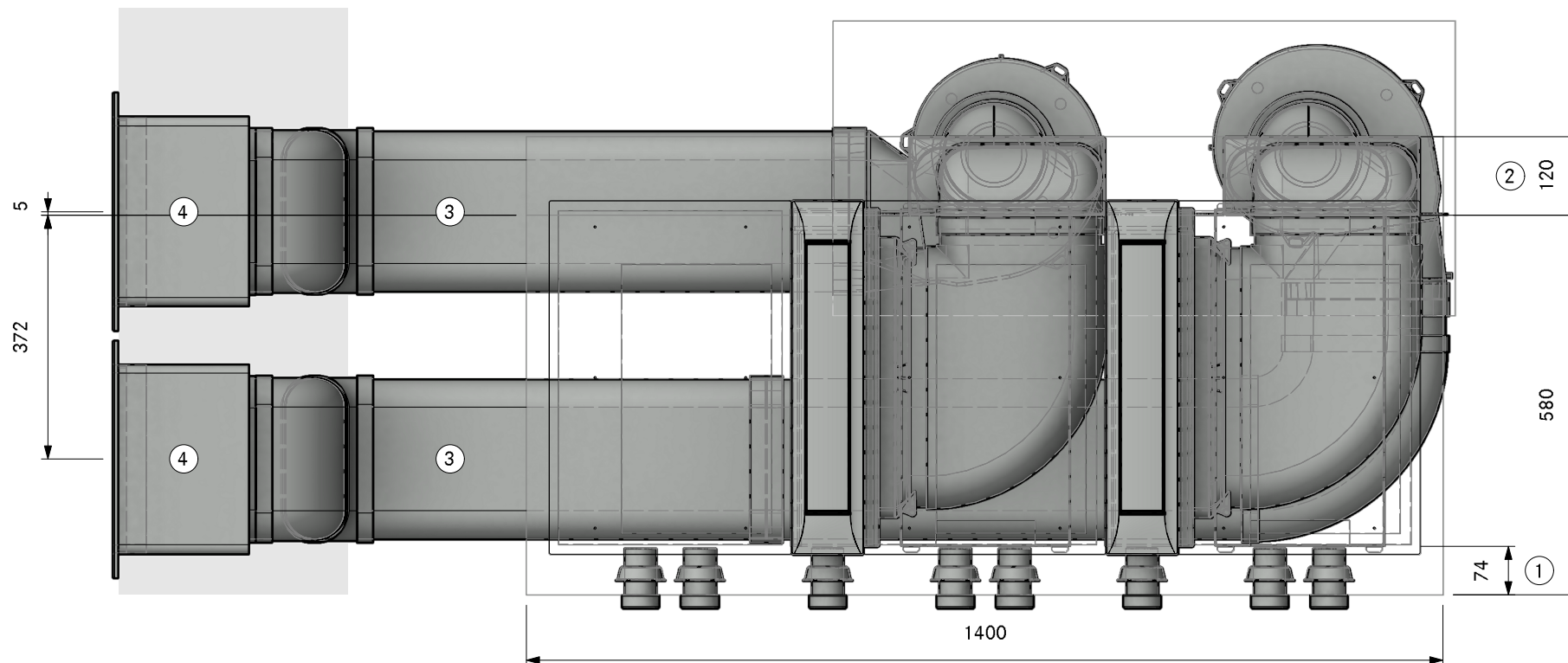
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A32430
Professional 3.0 Floor left swan neck UEBF

LAYOUT

GR

Version, 1.0



- ① Min. 74mm from front edge to cut-out
- ② Min. space required
- ③ 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
- ④ Hole size 310 x 155mm
Wall vent must be able to fully open for air to extract

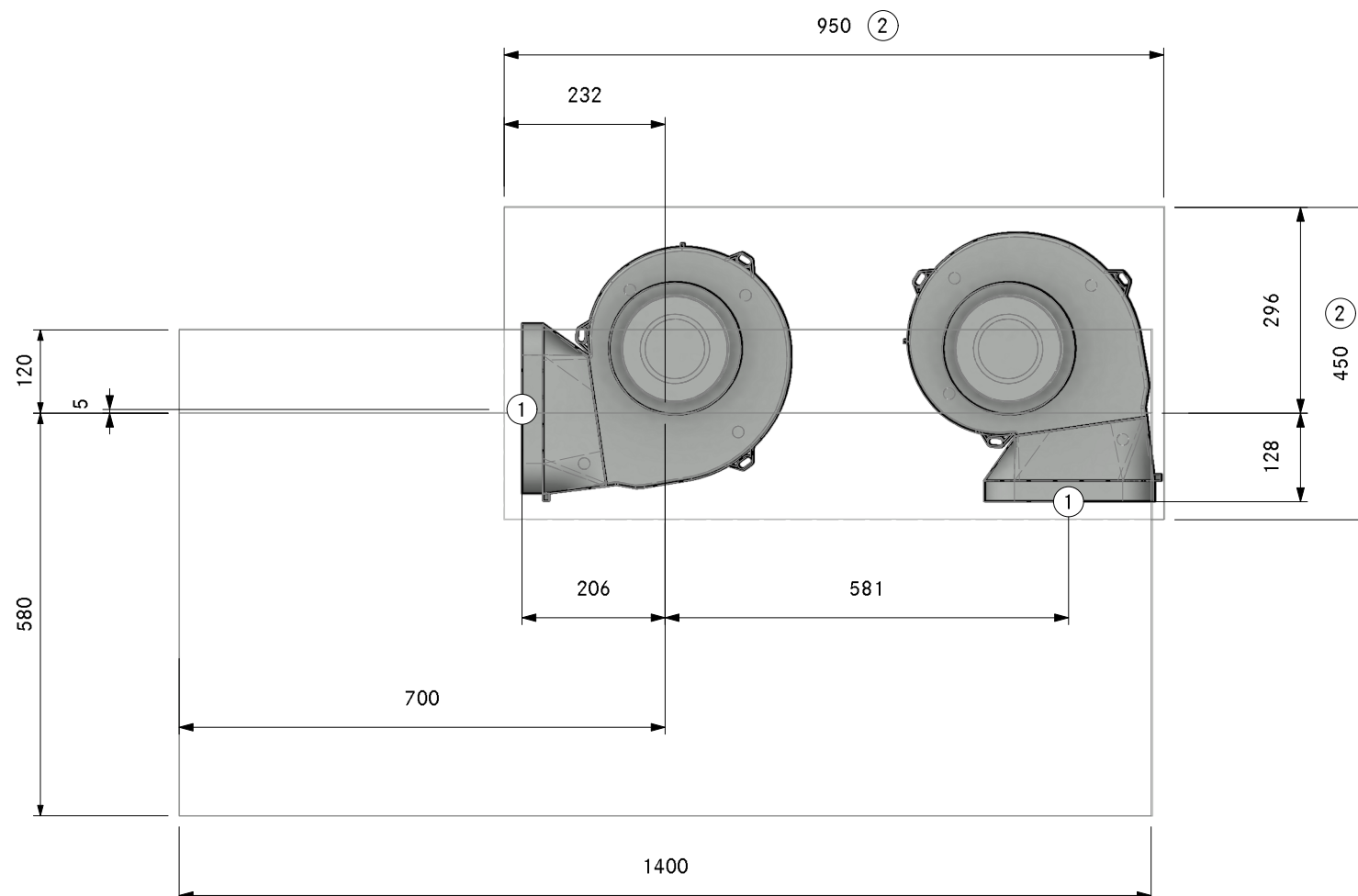
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A32430
Professional 3.0 Floor left swan neck UEBF

Version, 1.0



LAYOUT
Pit ULS



- ① Connection point Ecotube
- ② Opening/pit in the floor for ULS

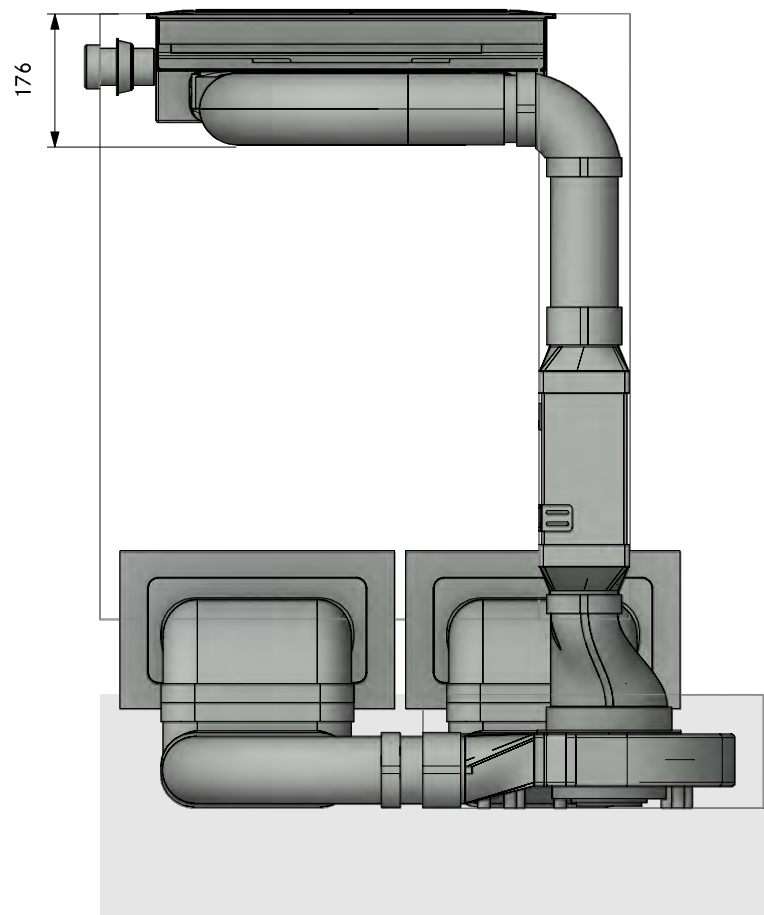
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A32430
Professional 3.0 Floor left swan neck UEBF

LAYOUT

SA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

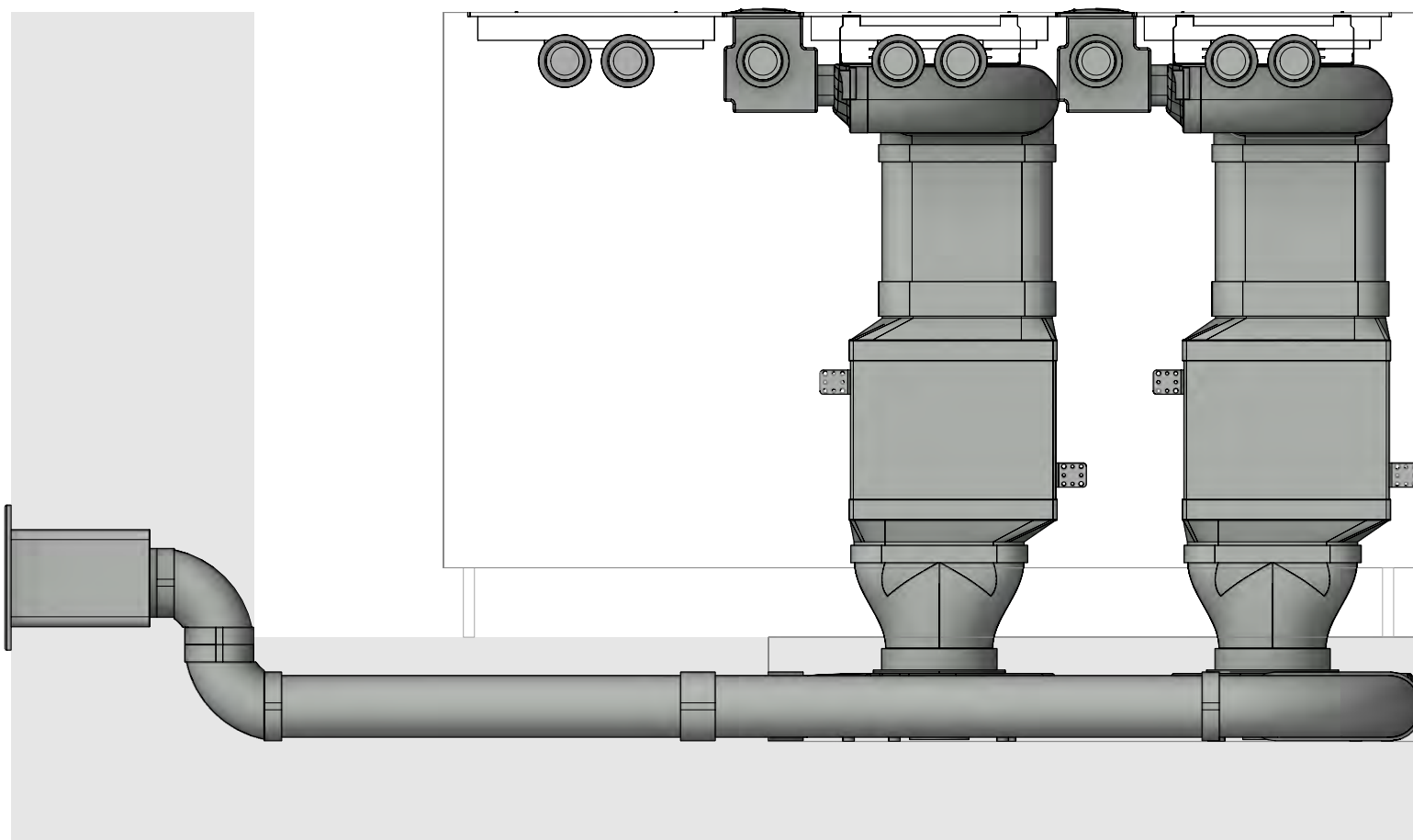
2PKA3A32430
Professional 3.0 Floor left swan neck UEBF

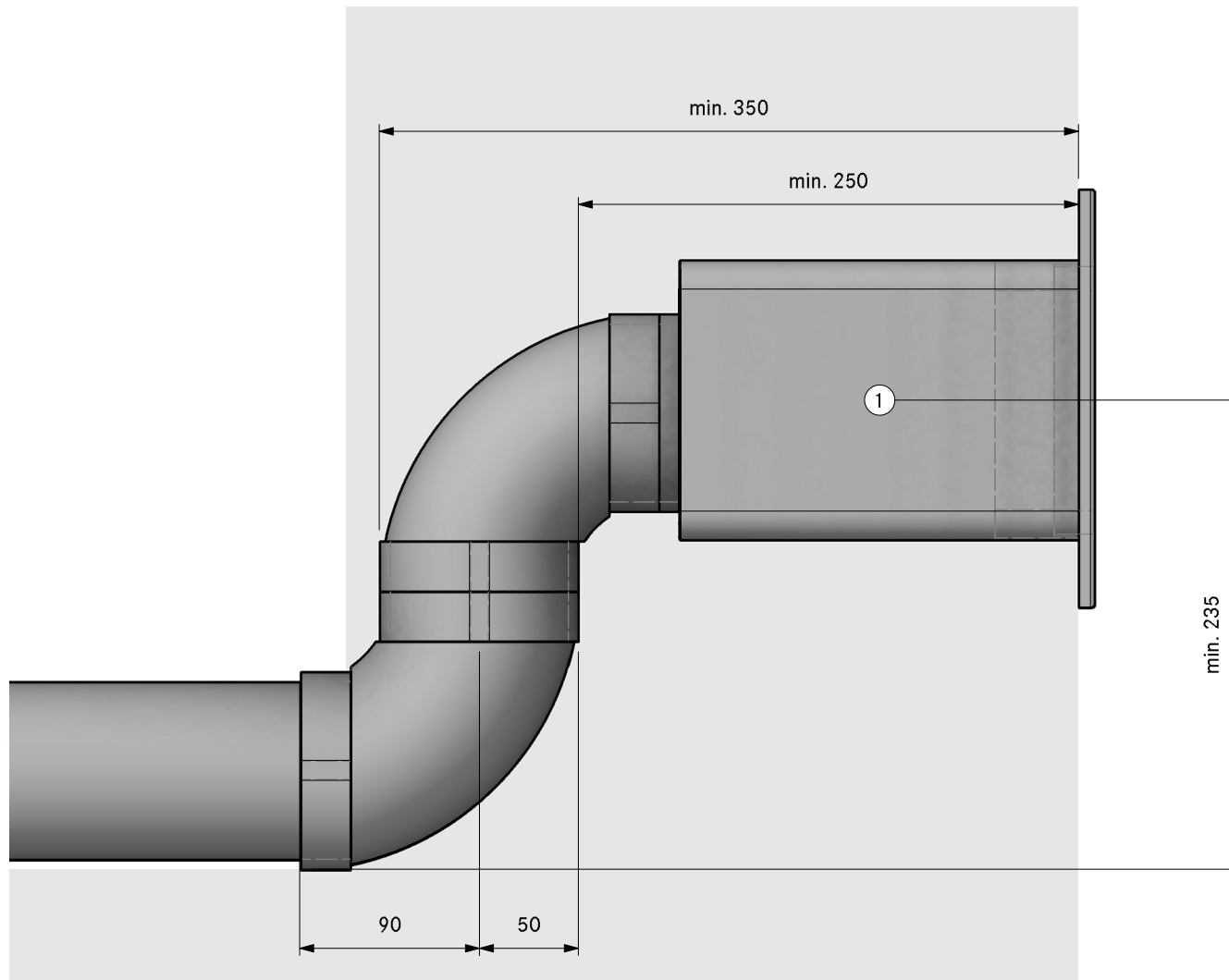
LAYOUT

FA

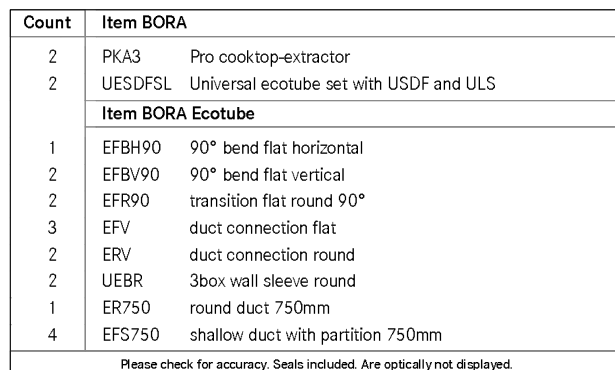
Version, 1.0

BORA





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



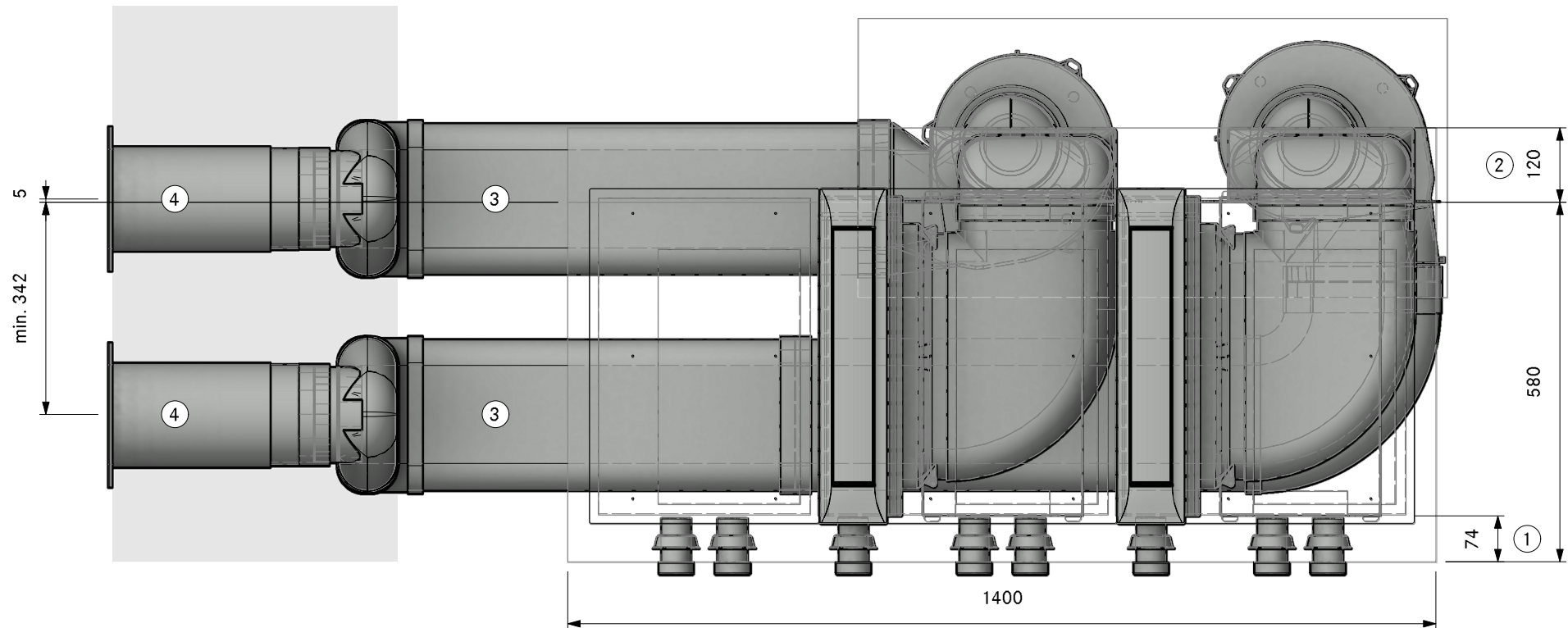
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A32440
Professional 3.0 Floor left swan neck UEBR

LAYOUT

GR

Version, 1.0



- ① Min. 74mm from front edge to cut-out
- ② Min. space required
- ③ 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
- ④ Hole size min. Ø180mm. Wall vent must be able to fully open for air to extract

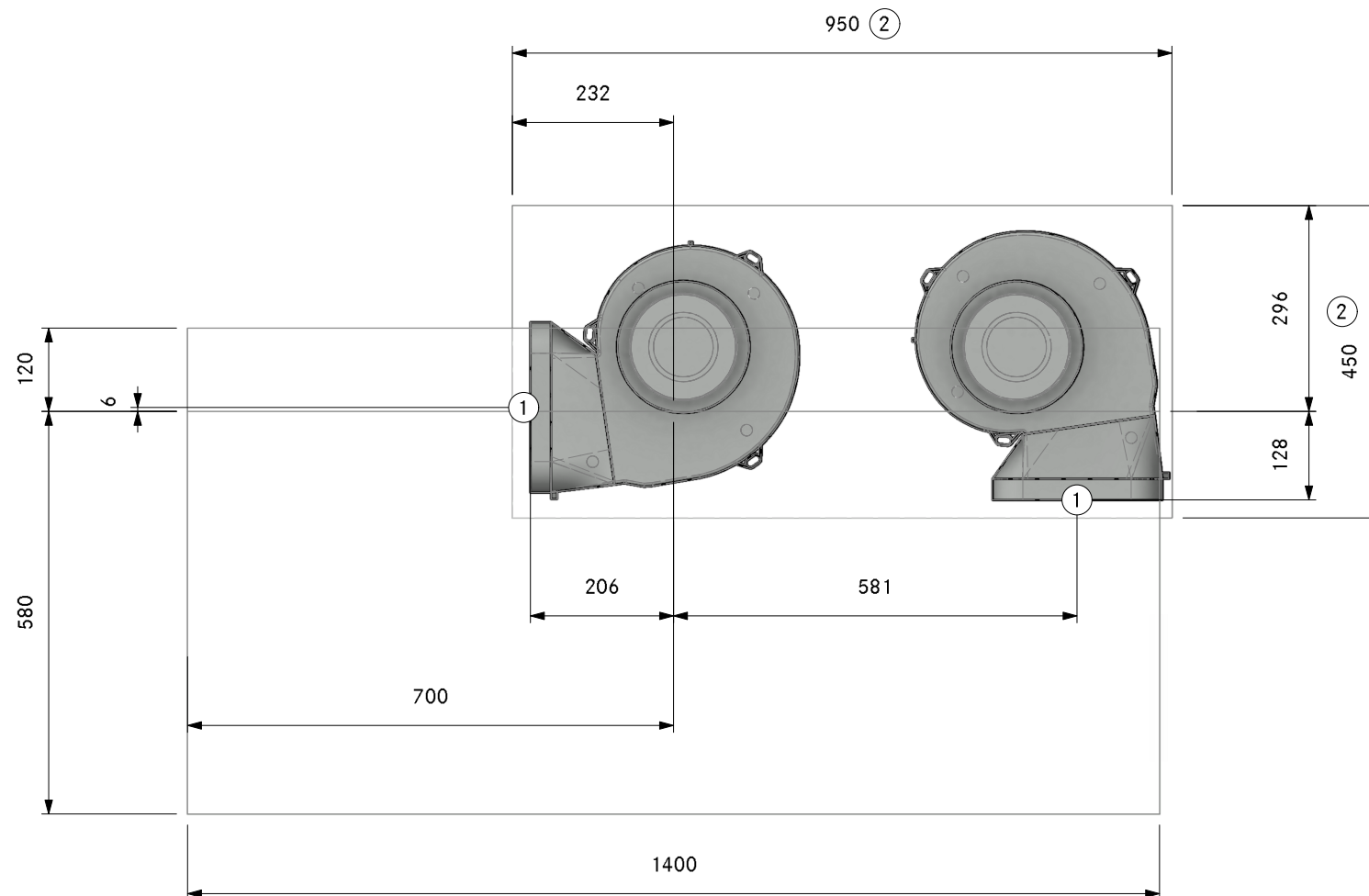
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A32440
Professional 3.0 Floor left swan neck UEBR

LAYOUT

Pit ULS

Version, 1.0



- ① Connection point Ecotube
- ② Opening/pit in the floor for ULS

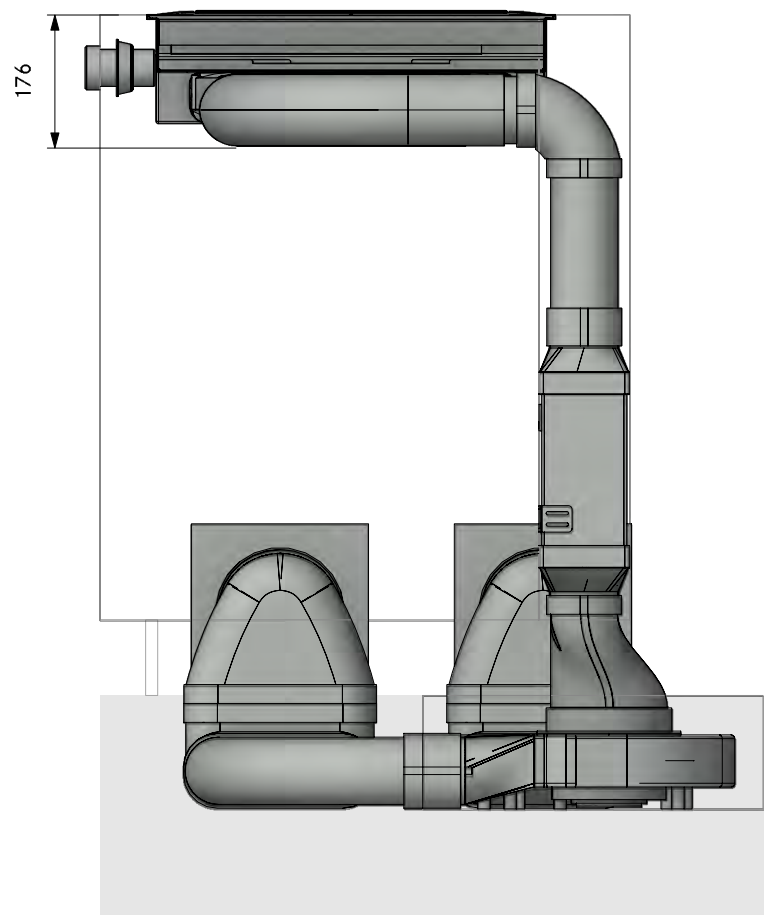
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A32440
Professional 3.0 Floor left swan neck UEBR

LAYOUT

SA

Version, 1.0



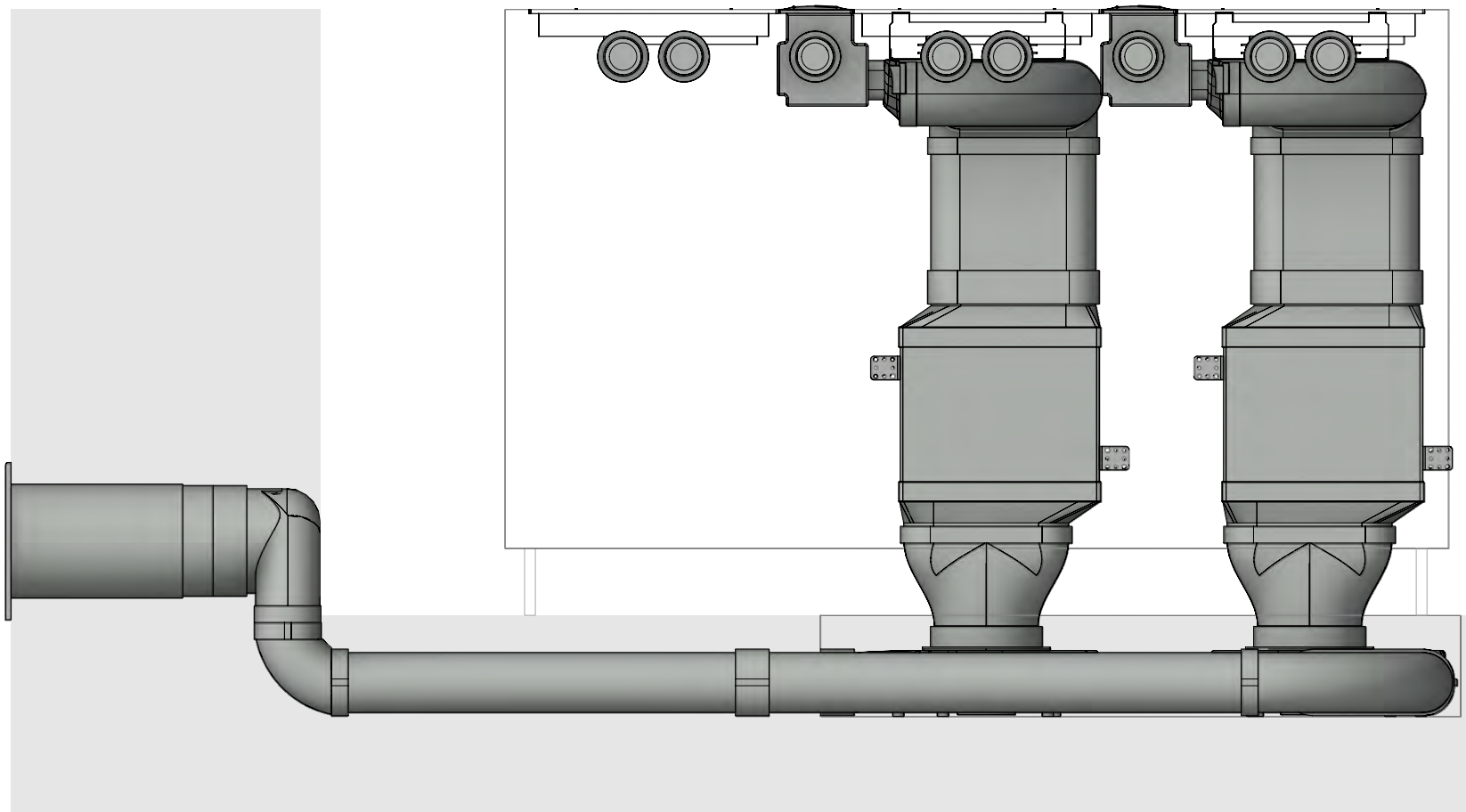
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A32440
Professional 3.0 Floor left swan neck UEBR

LAYOUT

FA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

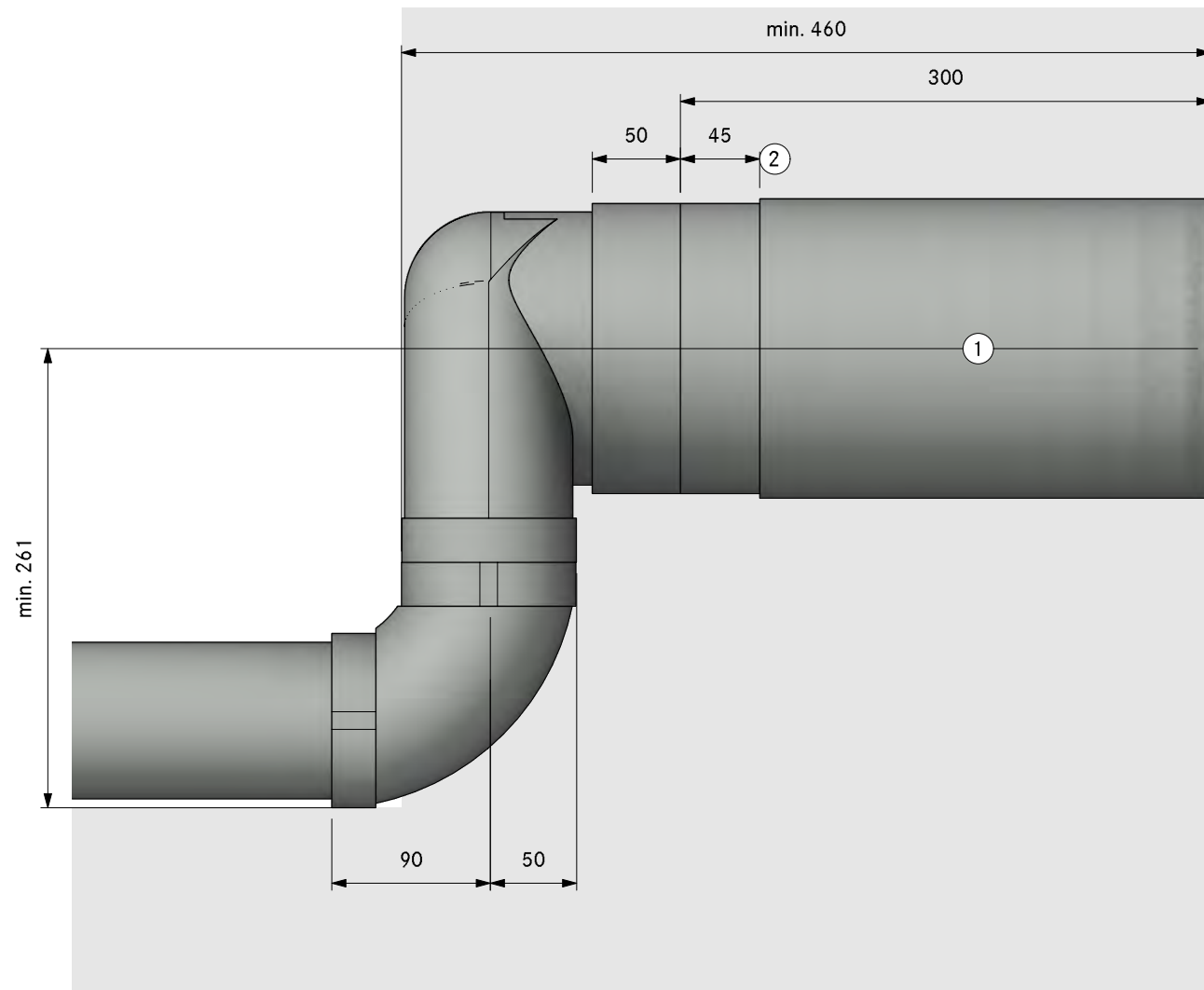
2PKA3A32440
Professional 3.0 Floor left swan neck UEBR

Version, 1.0



LAYOUT

Detail

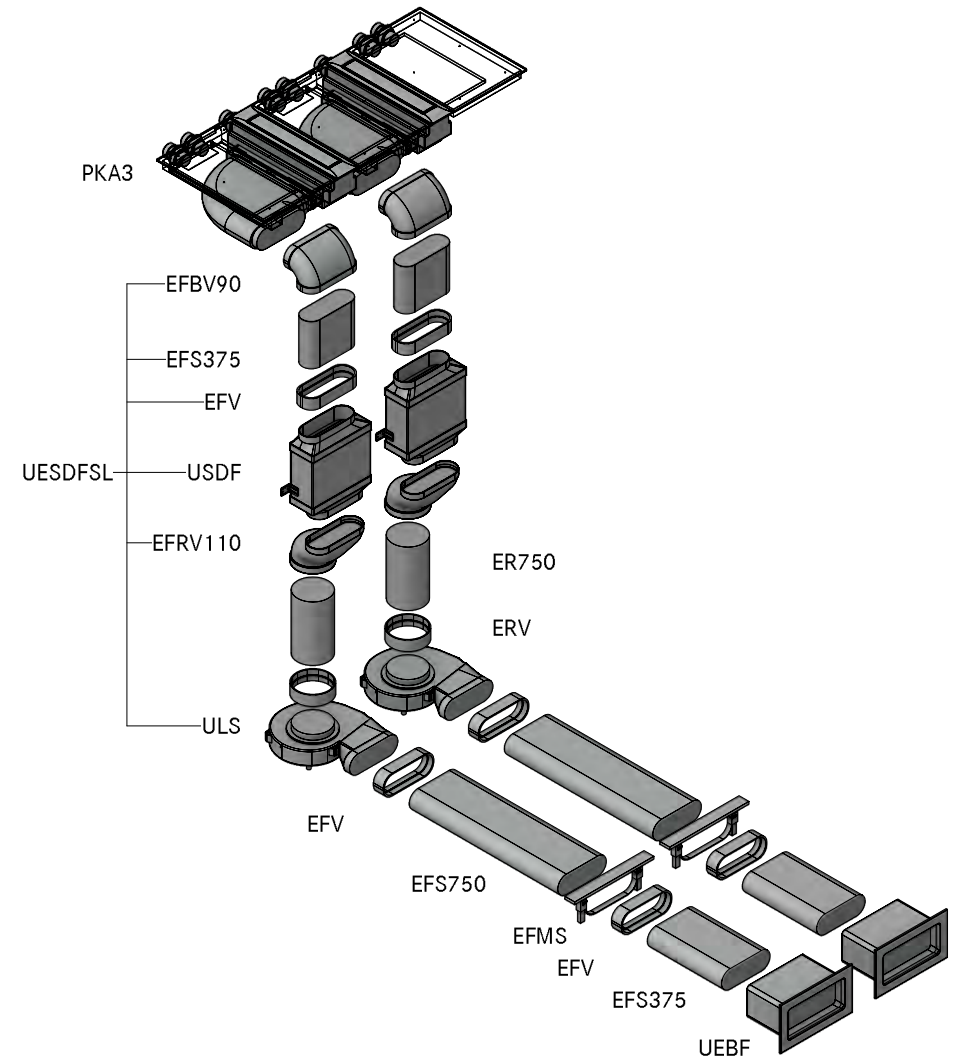


- ①. Hole size min. Ø180mm.
Wall vent must be able to fully
open for air to extract
- ②. Bushing length 45mm (can be
shortened by 20mm)

Cellar

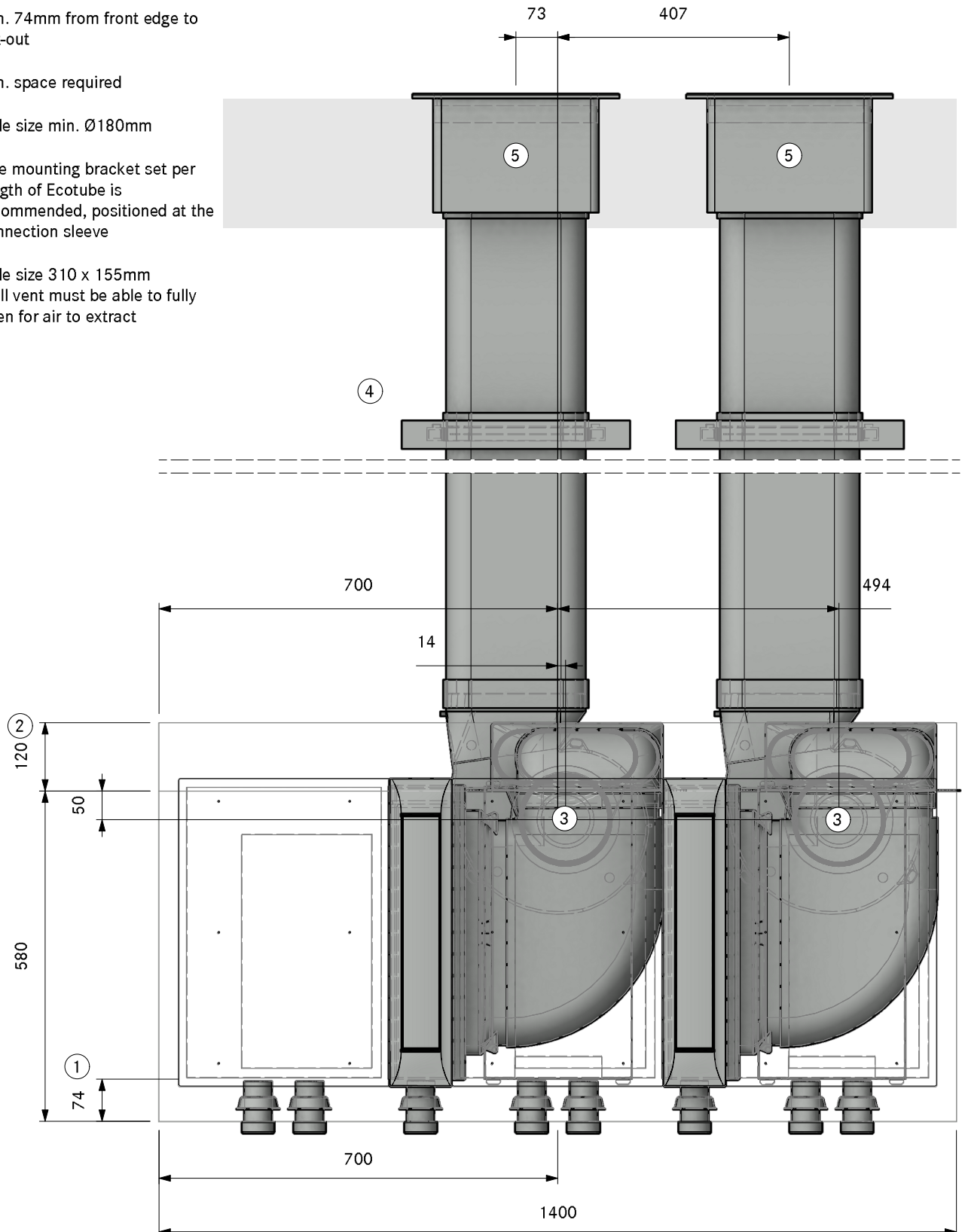
direction of the ducting to the back	713
direction of the ducting to the right	737
direction of the ducting to the front.	761
direction of the ducting to the left.	785

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



MODELPLAN	
REFERENCE NUMBER	2PKA3A41110
COMPOSITION	Professional 3.0 Cellar back UEBF
LAYOUT	GR HK

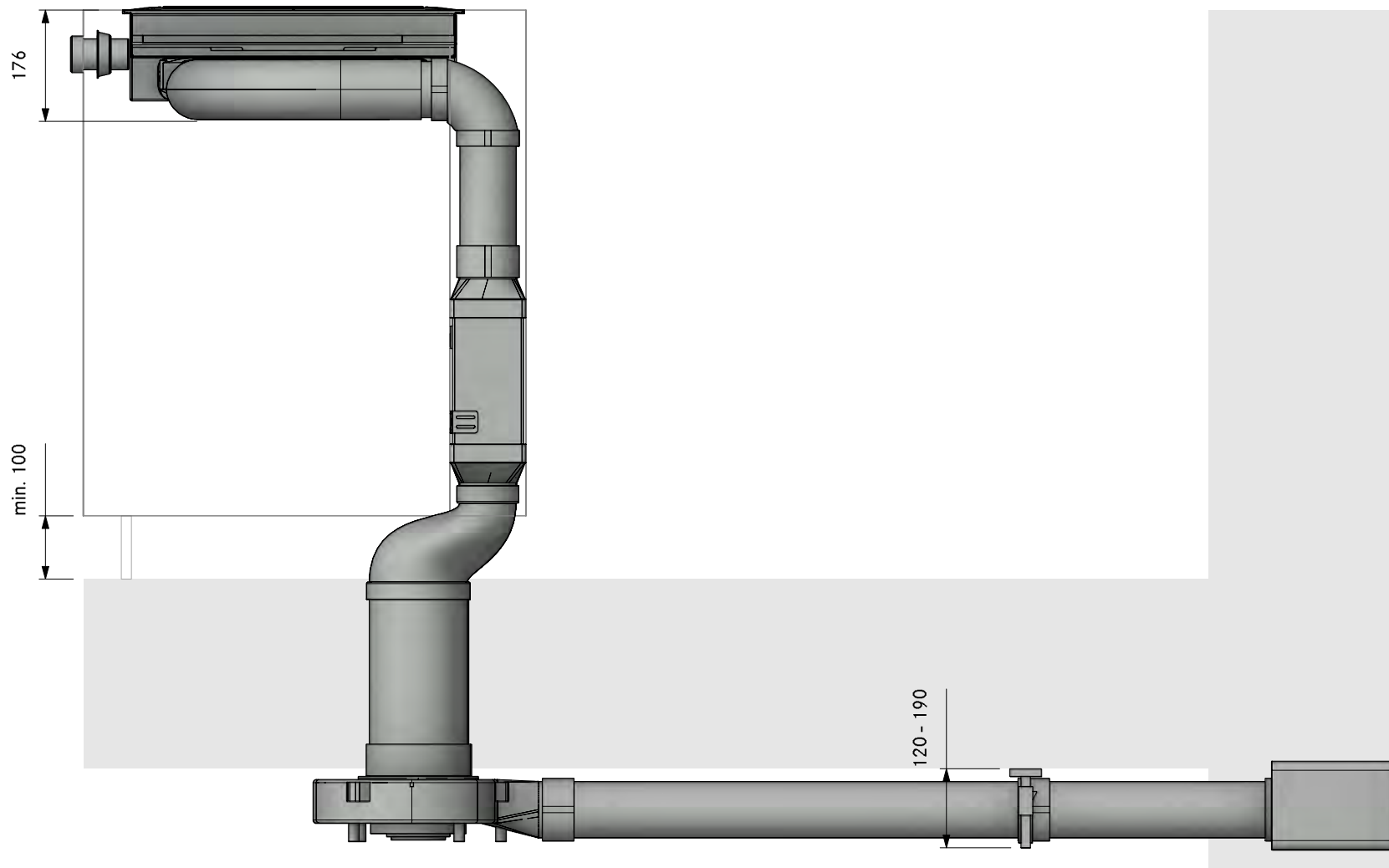
- ① Min. 74mm from front edge to cut-out
- ② Min. space required
- ③ Hole size min. Ø180mm
- ④ One mounting bracket set per length of Ecotube is recommended, positioned at the connection sleeve
- ⑤ Hole size 310 x 155mm
Wall vent must be able to fully open for air to extract



MODELPLAN
REFERENCE NUMBER
COMPOSITION
LAYOUT

2PKA3A41110
Professional 3.0 Cellar back UEBF
SA

Version, 1.0



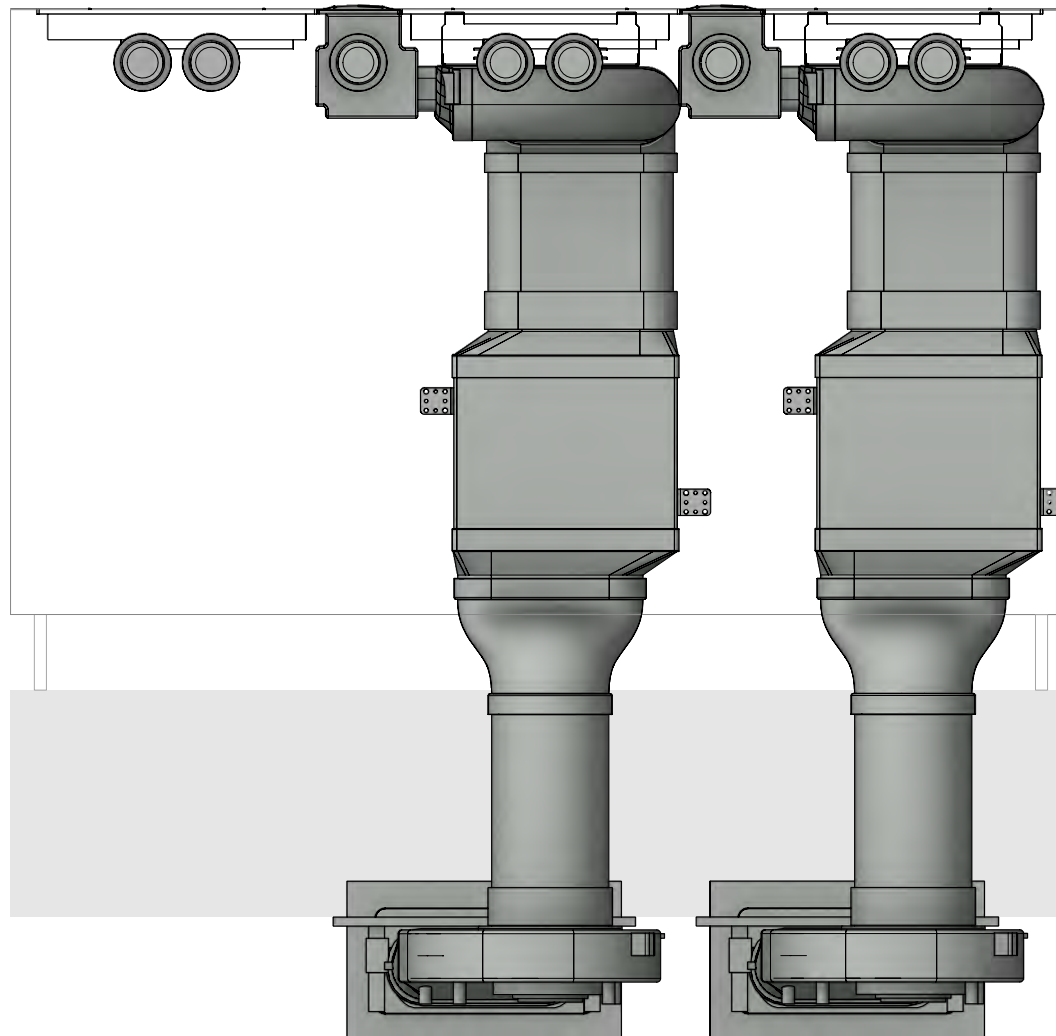
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A41110
Professional 3.0 Cellar back UEBF

LAYOUT

FA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

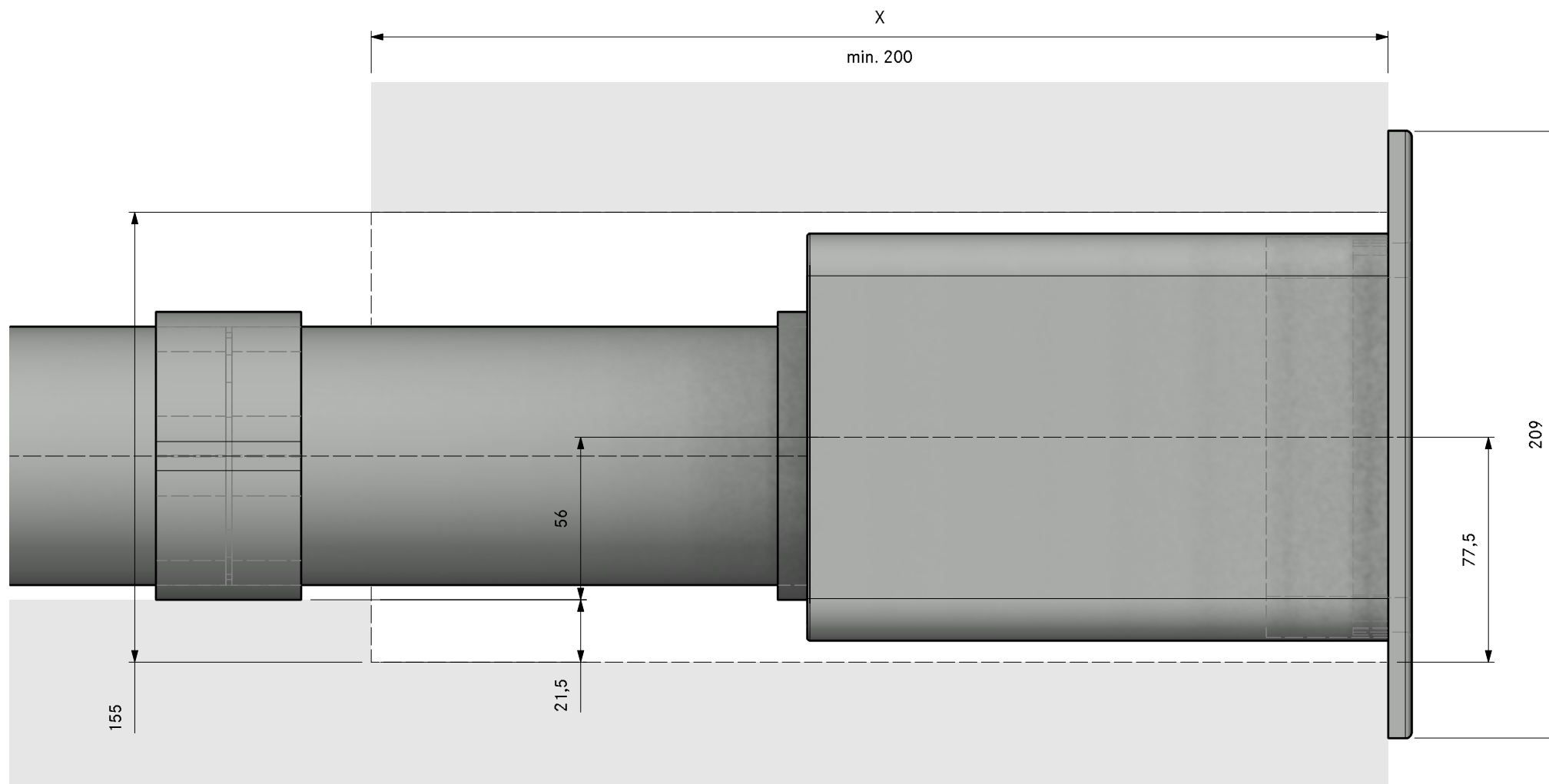
2PKA3A41110
Professional 3.0 Cellar back UEBF

Version, 1.0

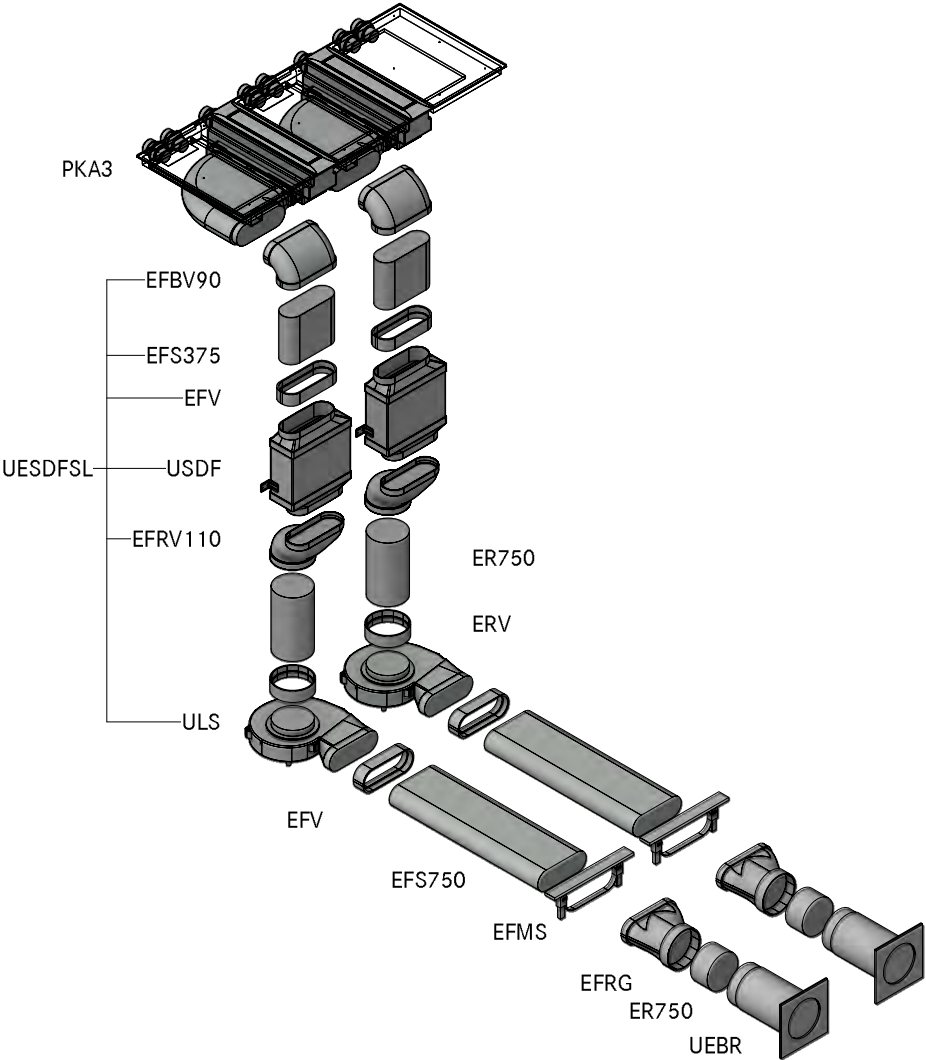


LAYOUT

Detail

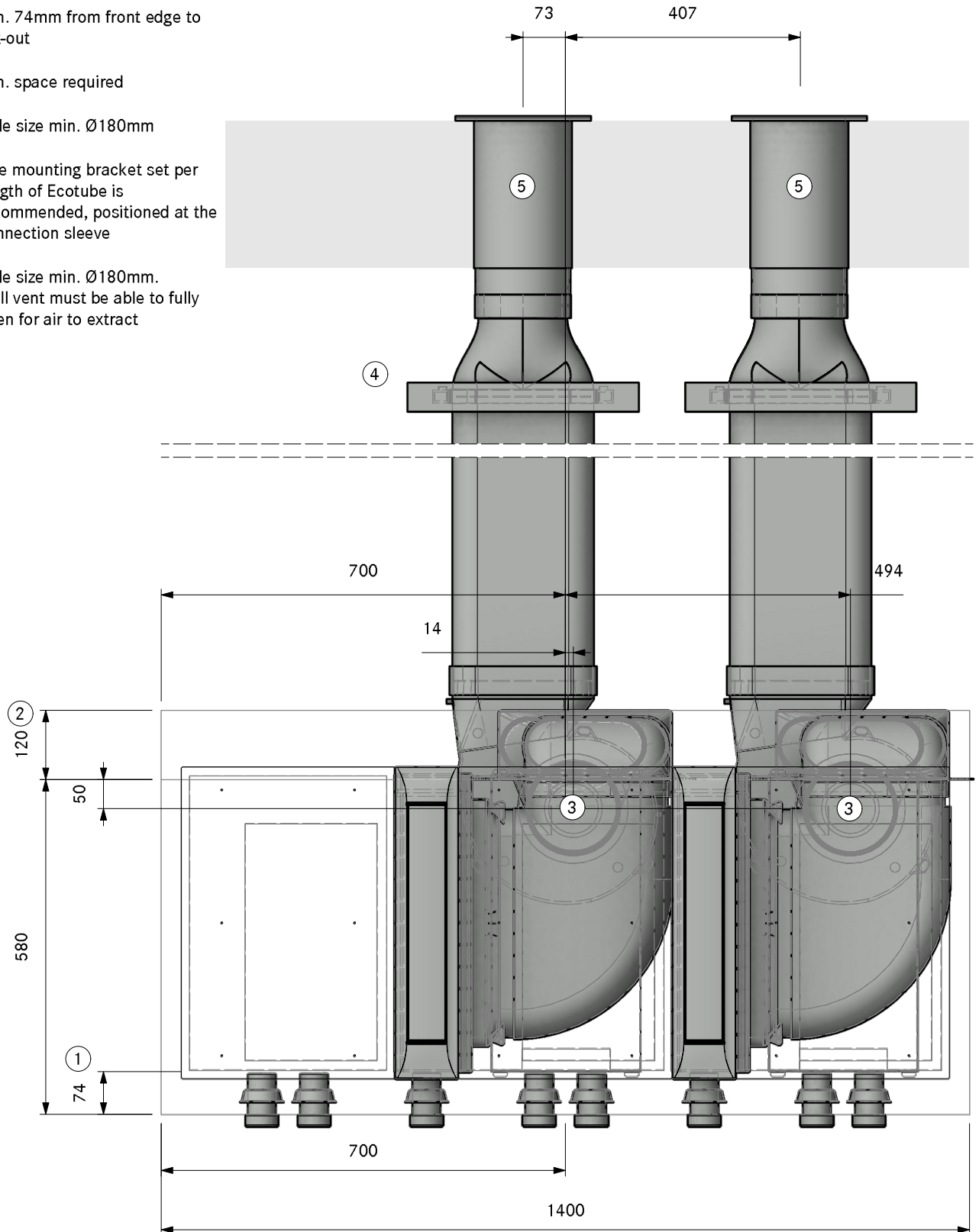


Count	Item BORA	
2	PKA3	Pro cooktop-extractor
2	UESDFSLSL	Universal ecotube set with USDF and ULS
Item BORA Ecotube		
2	EFMS	installation set flat
2	EFRG	bridge flat round straight
2	EFV	duct connection flat
2	ERV	duct connection round
2	UEBR	3box wall sleeve round
1	ER750	round duct 750mm
3	EFS750	shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.		



MODELPLAN	
REFERENCE NUMBER	2PKA3A41120
COMPOSITION	Professional 3.0 Cellar back UEBR
LAYOUT	GR HK

- ① Min. 74mm from front edge to cut-out
- ② Min. space required
- ③ Hole size min. Ø180mm
- 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

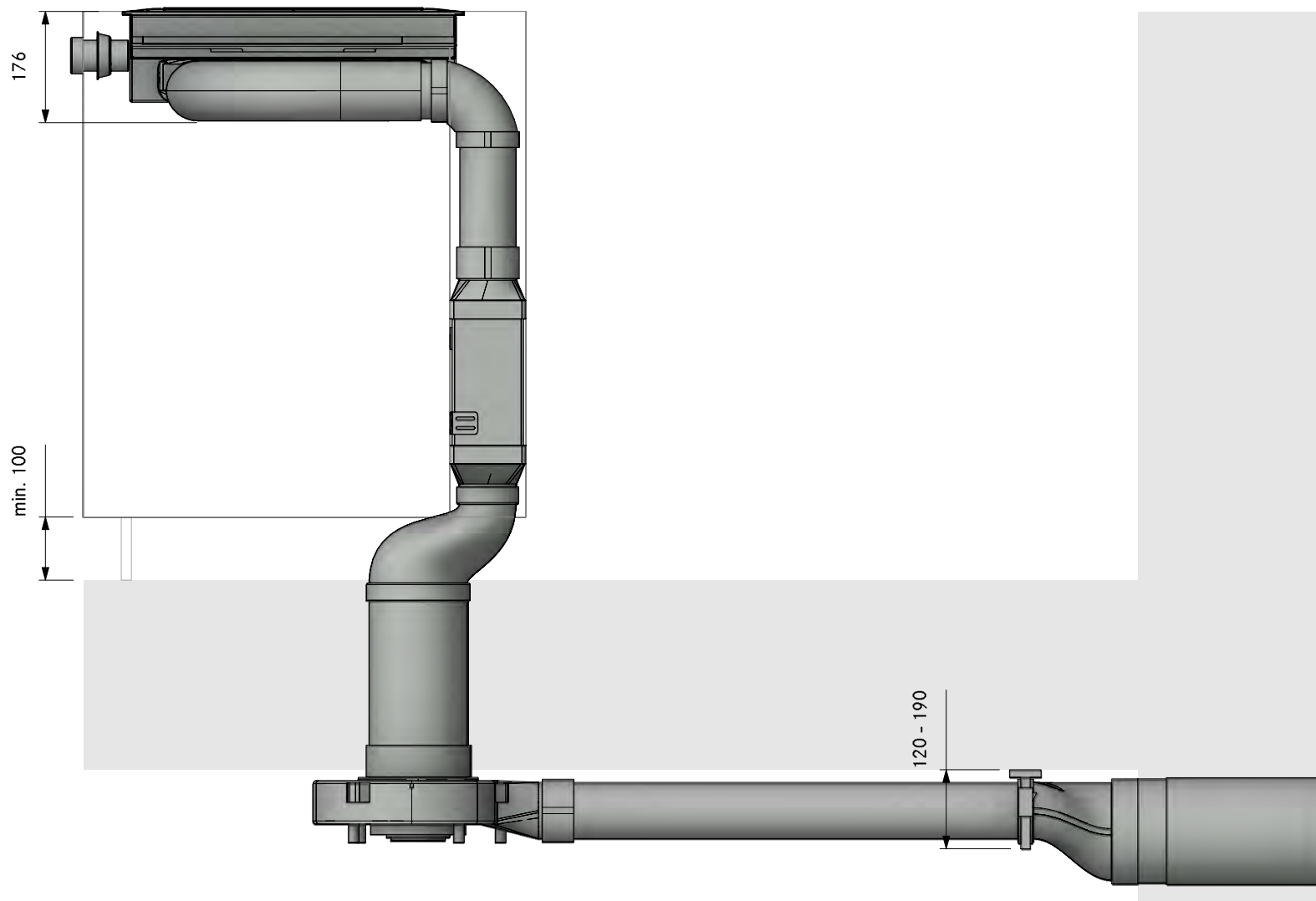
2PKA3A41120
Professional 3.0 Cellar back UEBR

Version, 1.0



LAYOUT

SA



MODELPLAN
REFERENCE NUMBER
COMPOSITION

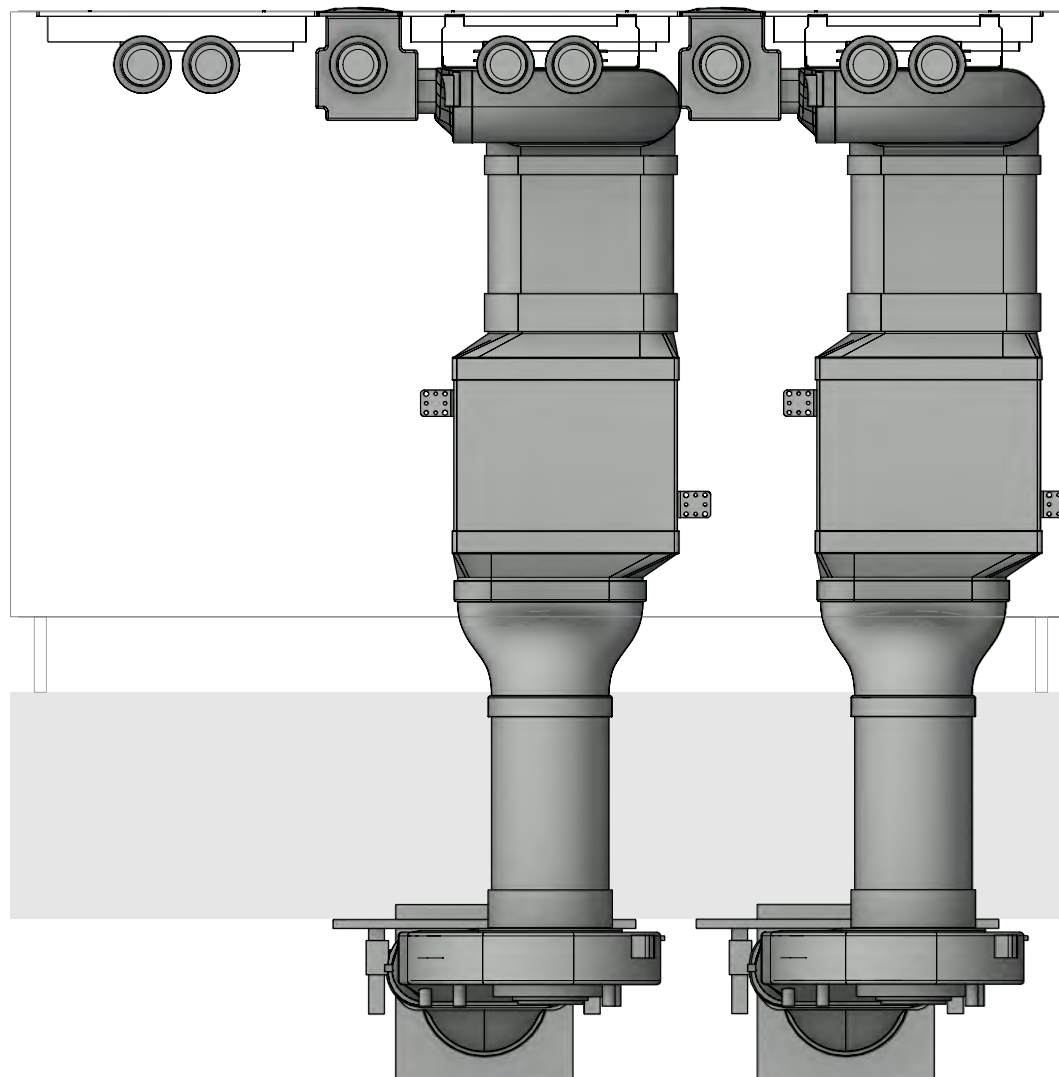
2PKA3A41120
Professional 3.0 Cellar back UEBR

LAYOUT

FA

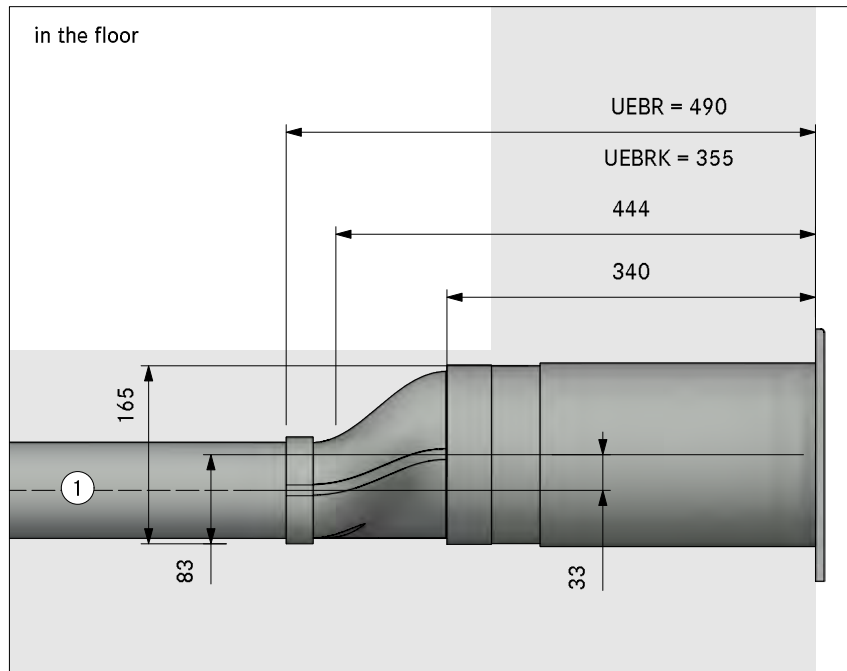
Version, 1.0

BORA

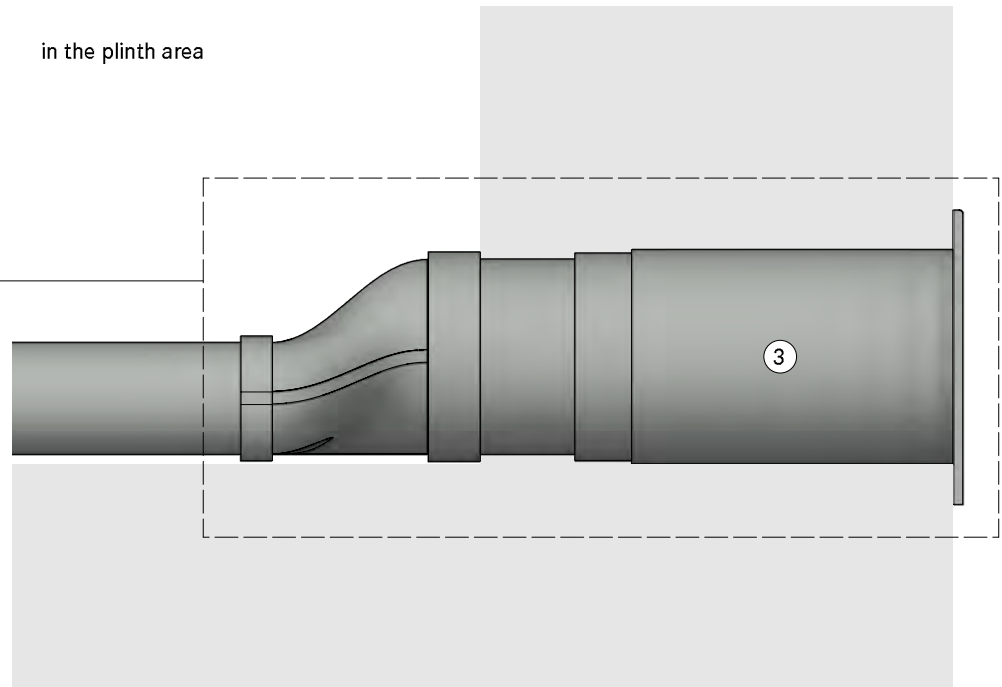


LAYOUT

Detail

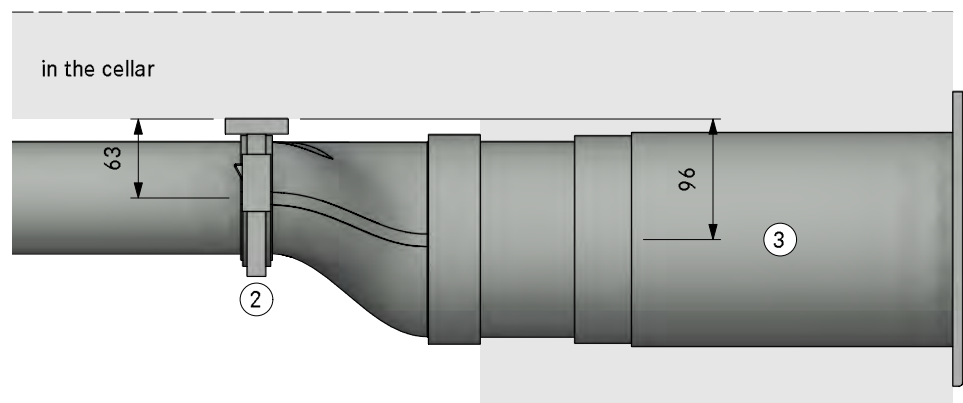


in the plinth area

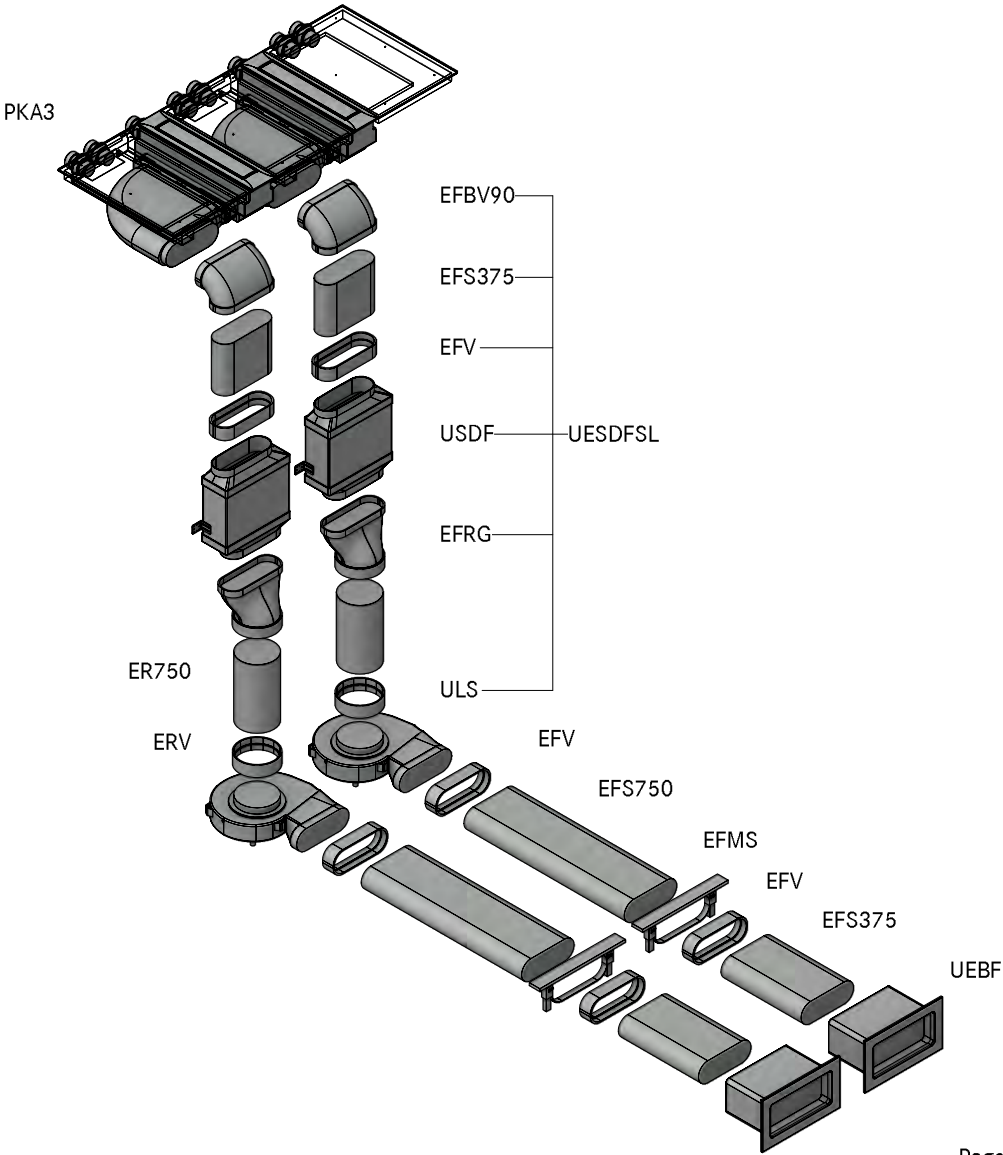


1. Installation in floor structure according to DIN 18560-2 (if completely in the levelling layer). If the floor structure deviates from DIN18560-2, a screed reinforcement layer is required
2. One mounting bracket set per length of Ecotube is recommended, positioned at the connection sleeve
3. Hole size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

in the cellar



Count	Item BORA	
2	PKA3	Pro cooktop-extractor
2	UESDFSLSL	Universal ecotube set with USDF and ULS
Item BORA Ecotube		
2	EFMS	installation set flat
4	EFV	duct connection flat
2	ERV	duct connection round
2	UEBF	3box wall sleeve
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

2PKA3A42110

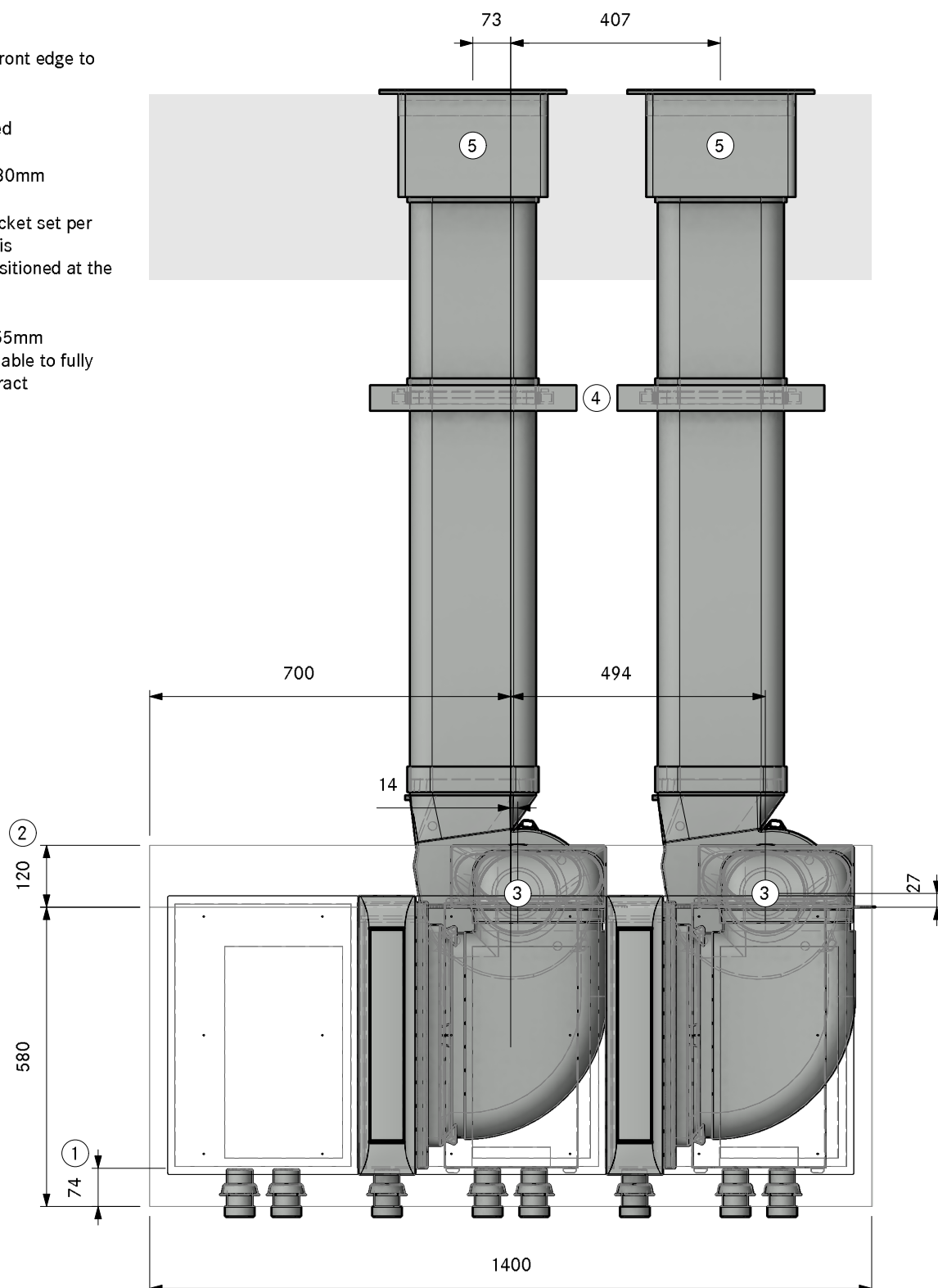
COMPOSITION

Professional 3.0 Cellar back UEBF

LAYOUT

GR HK

- ① Min. 74mm from front edge to cut-out
- ② Min. space required
- ③ Hole size min. Ø180mm
- 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

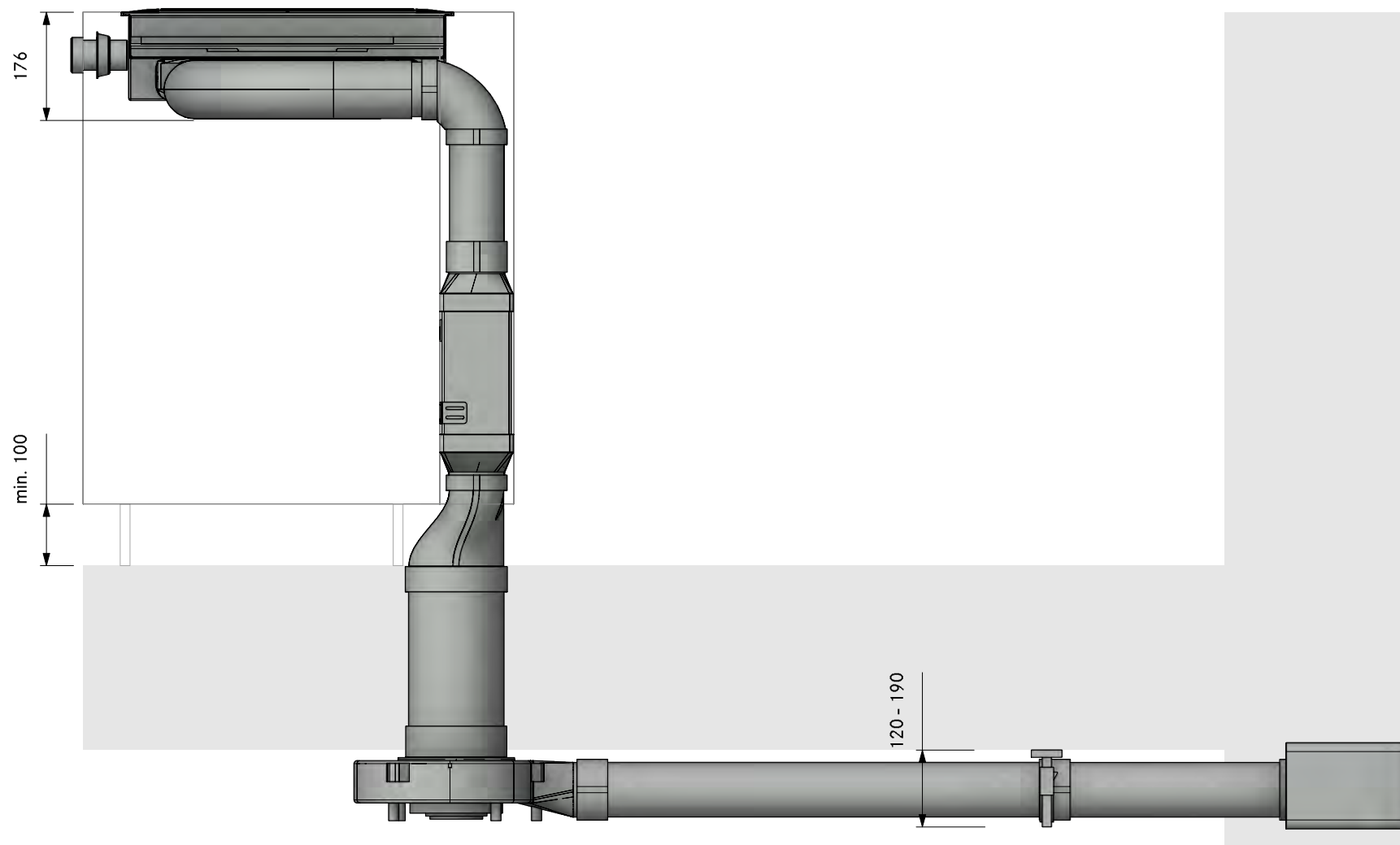


MODELPLAN
REFERENCE NUMBER 2PKA3A42110
COMPOSITION Professional 3.0 Cellar back UEBF

Version, 1.0



LAYOUT SA



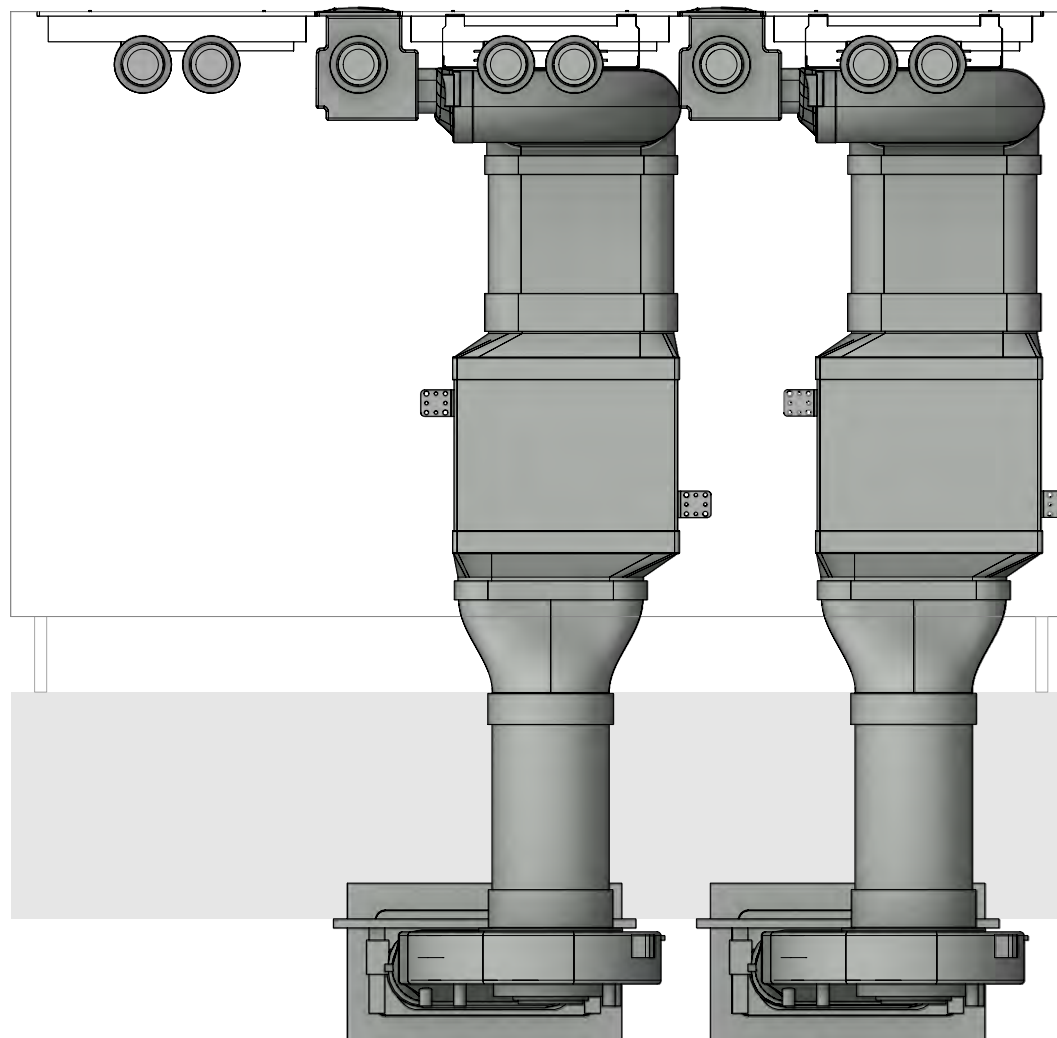
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A42110
Professional 3.0 Cellar back UEBF

LAYOUT

FA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

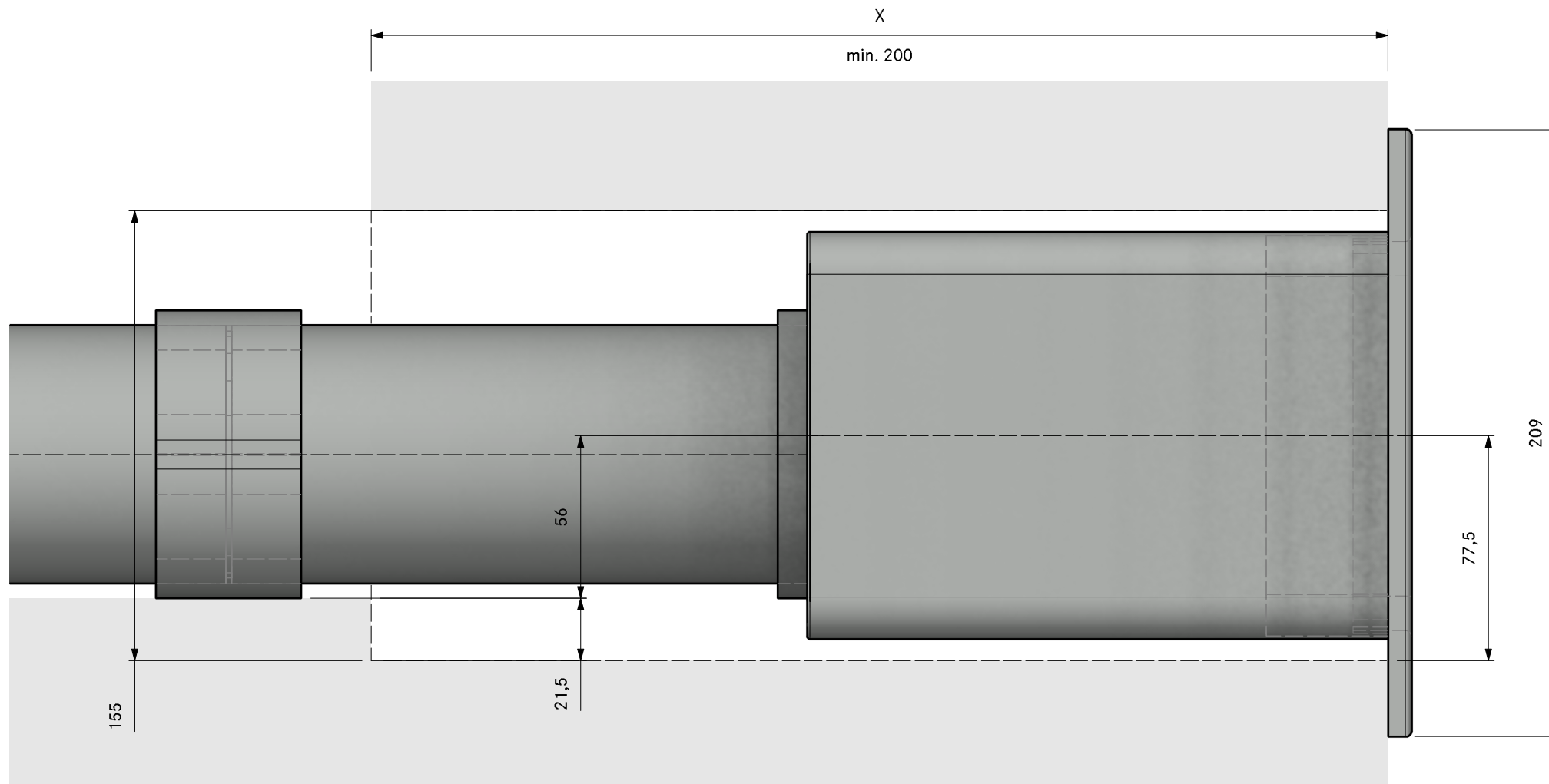
2PKA3A42110
Professional 3.0 Cellar back UEBF

Version, 1.0

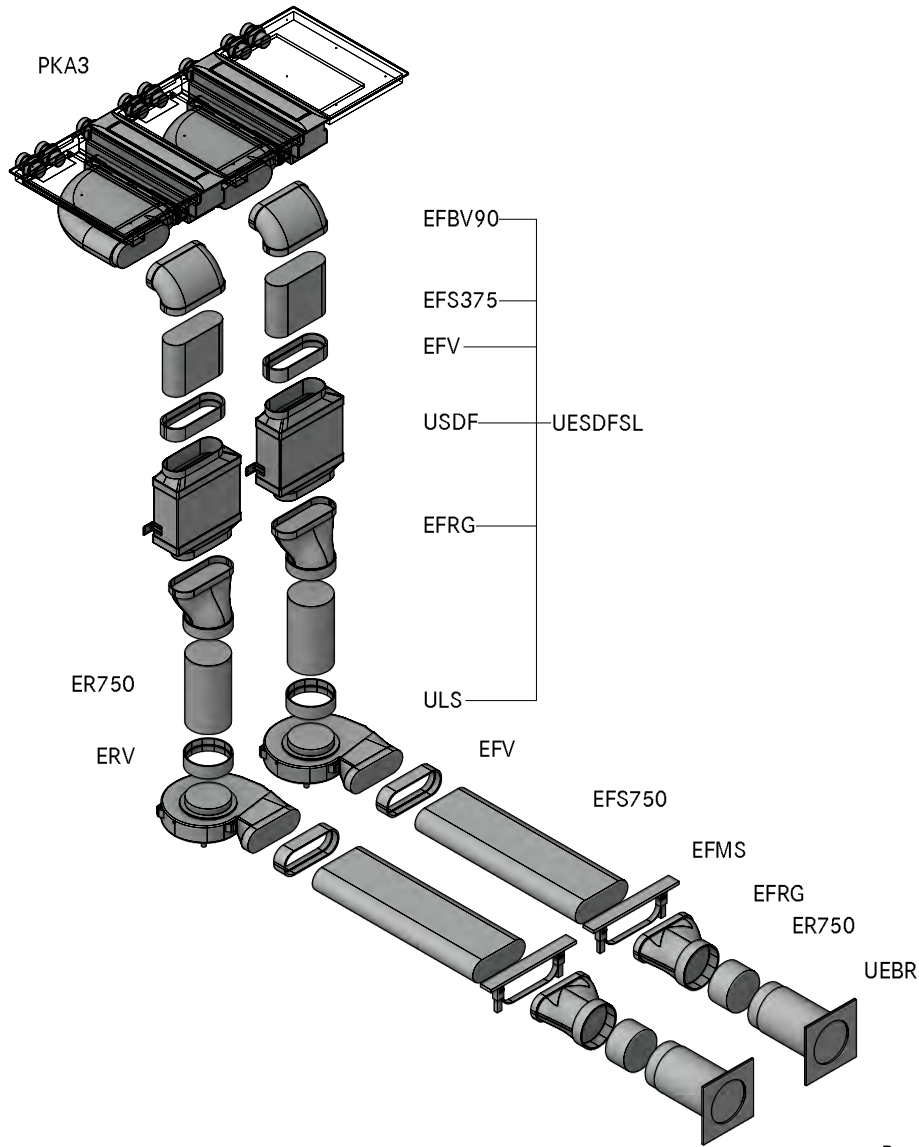


LAYOUT

Detail

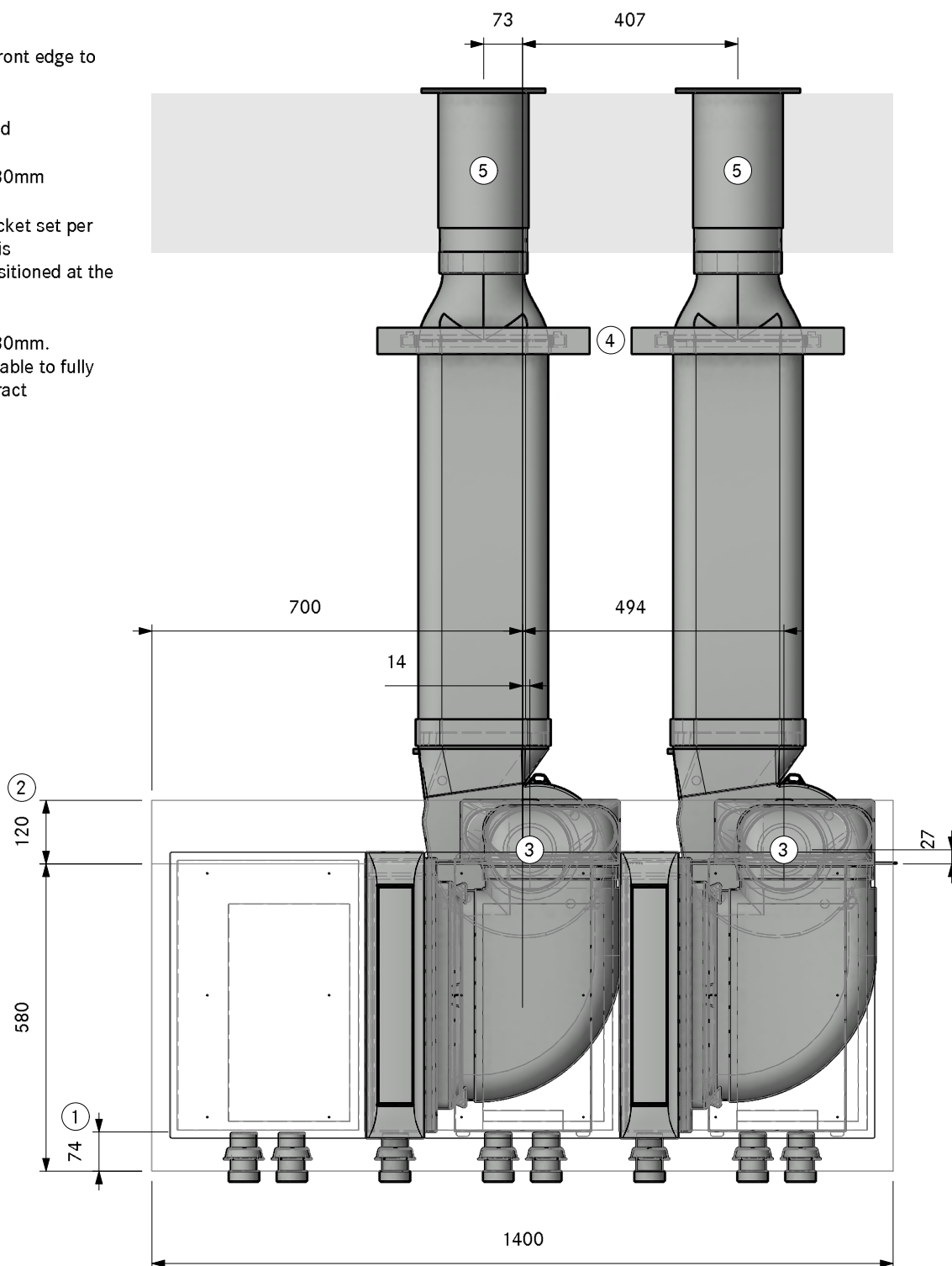


Count	Item BORA	
2	PKA3	Pro cooktop-extractor
2	UESDFSL	Universal ecotube set with USDF and ULS
Item BORA Ecotube		
2	EFMS	installation set flat
2	EFRG	bridge flat round straight
2	EFV	duct connection flat
2	ERV	duct connection round
2	UEBR	3box wall sleeve round
1	ER750	round duct 750mm
3	EFS750	shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.		



MODELPLAN	
REFERENCE NUMBER	2PKA3A42120
COMPOSITION	Professional 3.0 Cellar back UEBR
LAYOUT	GR HK

- ① Min. 74mm from front edge to cut-out
- ② Min. space required
- ③ Hole size min. Ø180mm
- 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

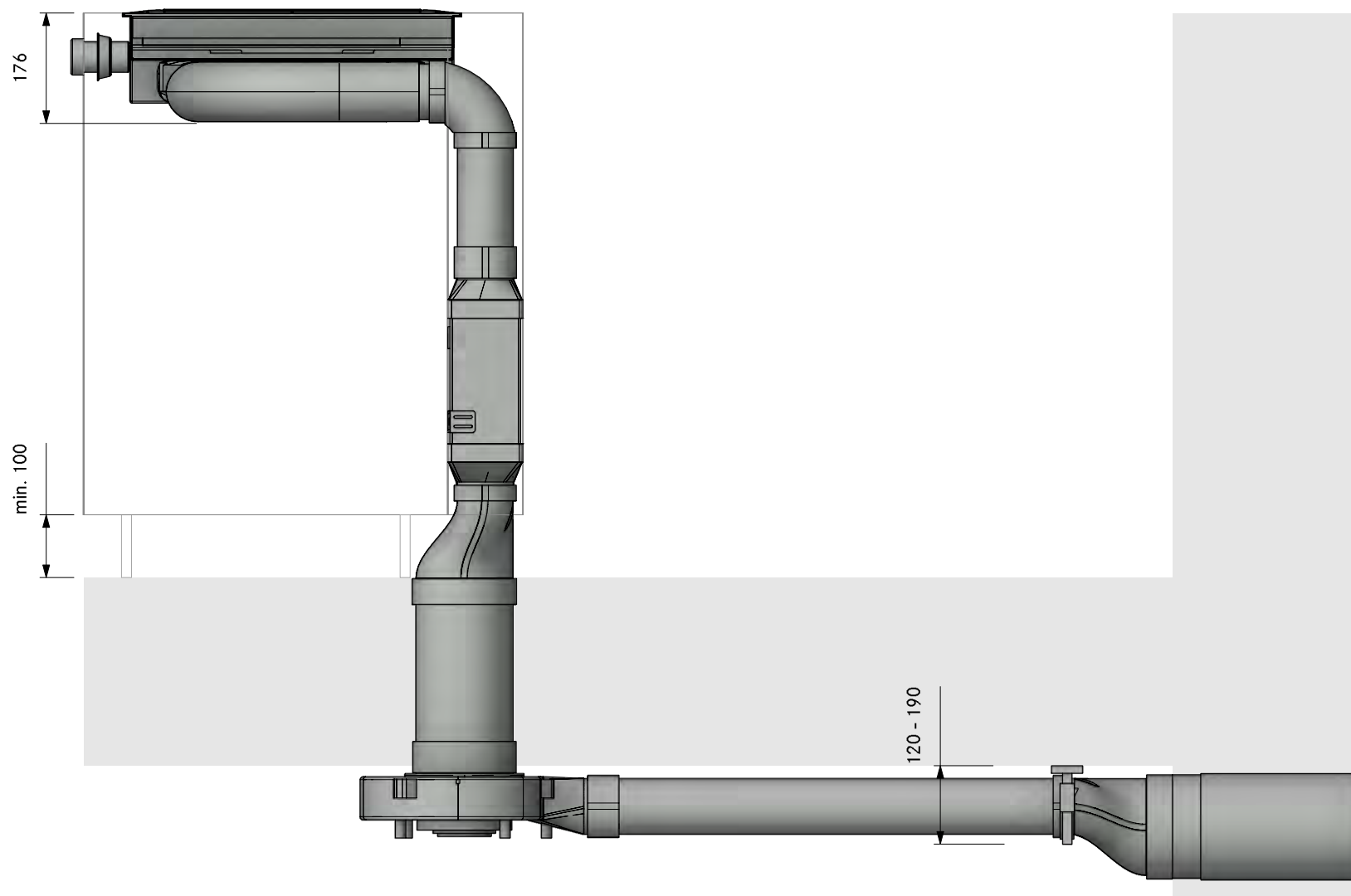
2PKA3A42 120
Professional 3.0 Cellar back UEBR

Version, 1.0

BORA

LAYOUT

SA



MODELPLAN
REFERENCE NUMBER
COMPOSITION

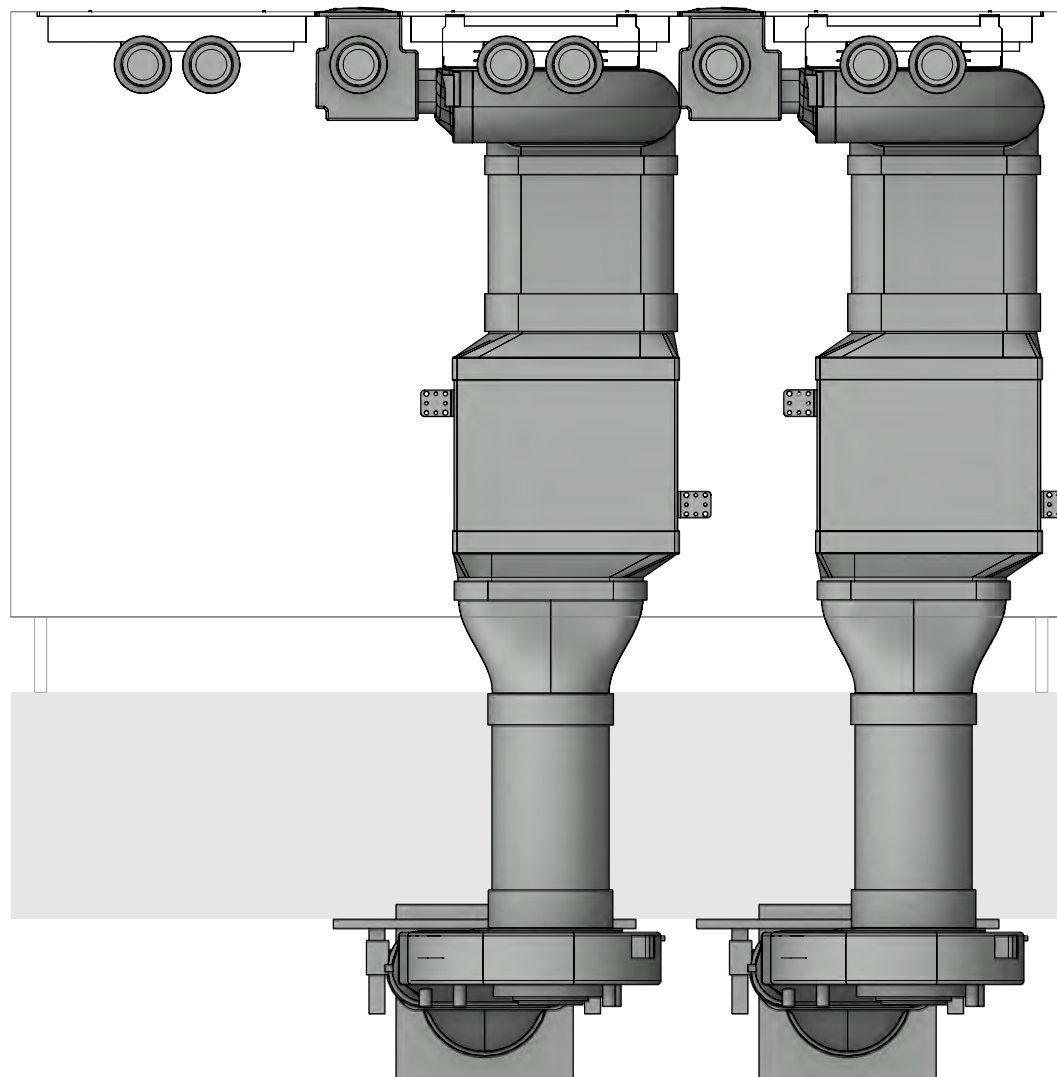
2PKA3A42 120
Professional 3.0 Cellar back UEBR

LAYOUT

FA

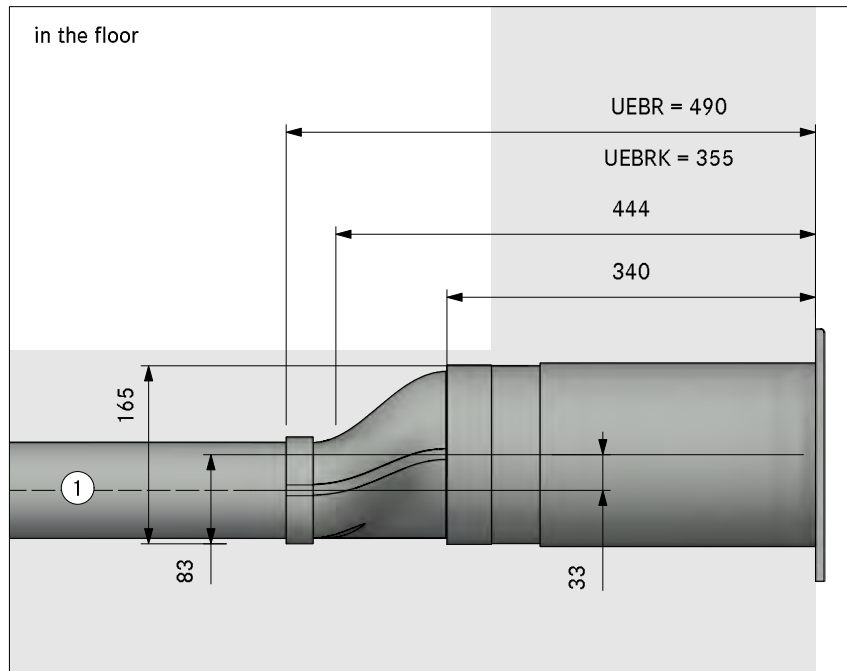
Version, 1.0

BORA

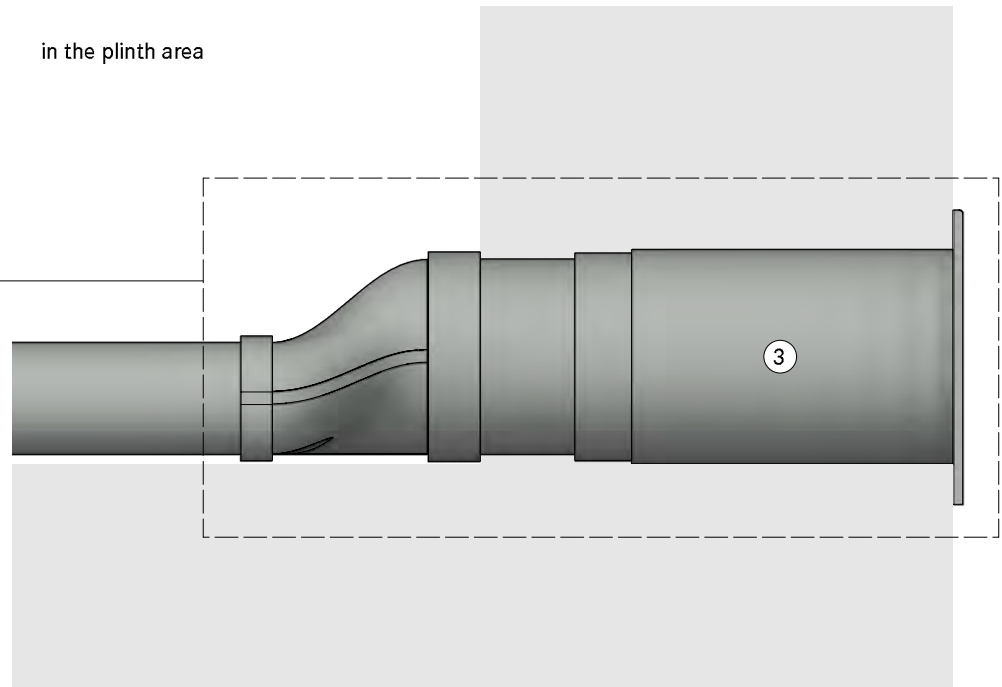


LAYOUT

Detail

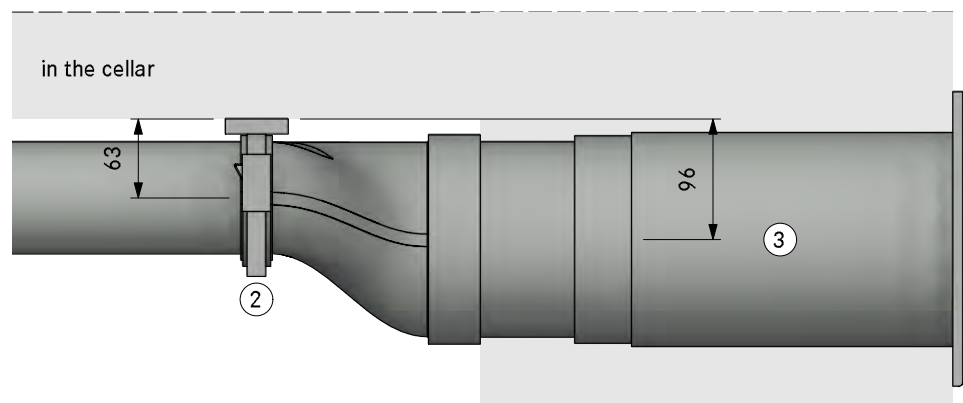


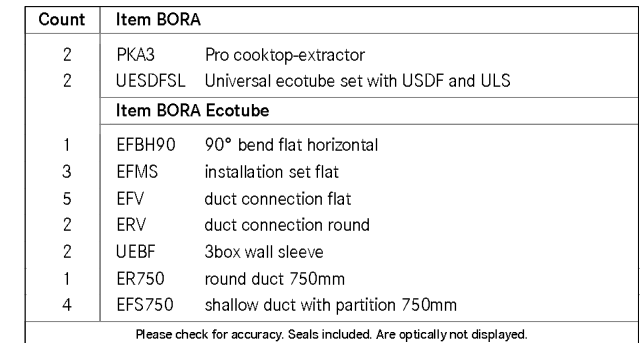
in the plinth area



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





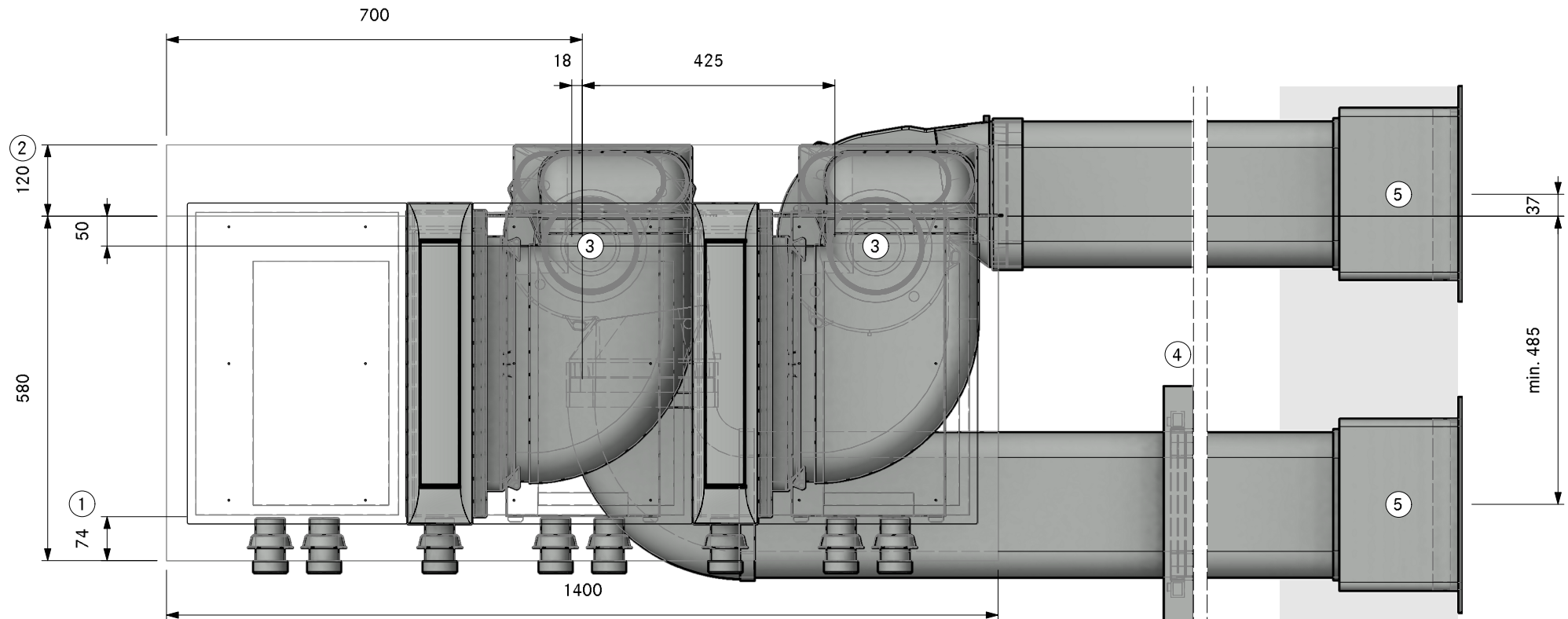
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A41210
Professional 3.0 Cellar back right UEBF

Version, 1.0



LAYOUT GR



①. Min. 74mm from front edge to cut-out

②. Min. space required

③. Hole size min. Ø180mm

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

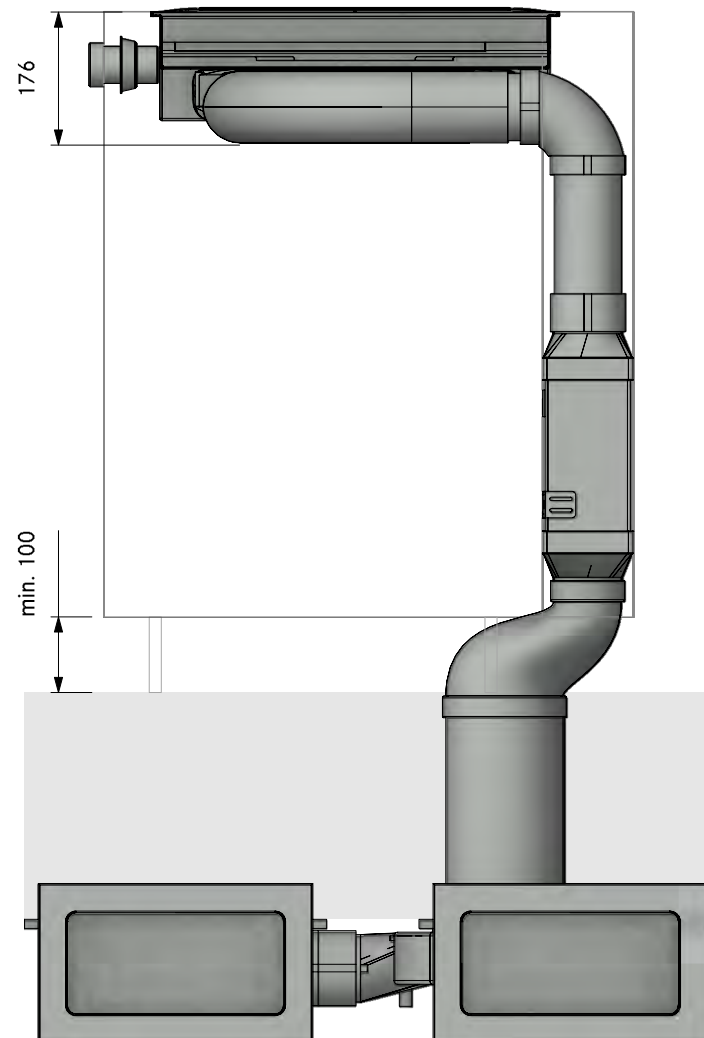
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A41210
Professional 3.0 Cellar back right UEBF

LAYOUT

SA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

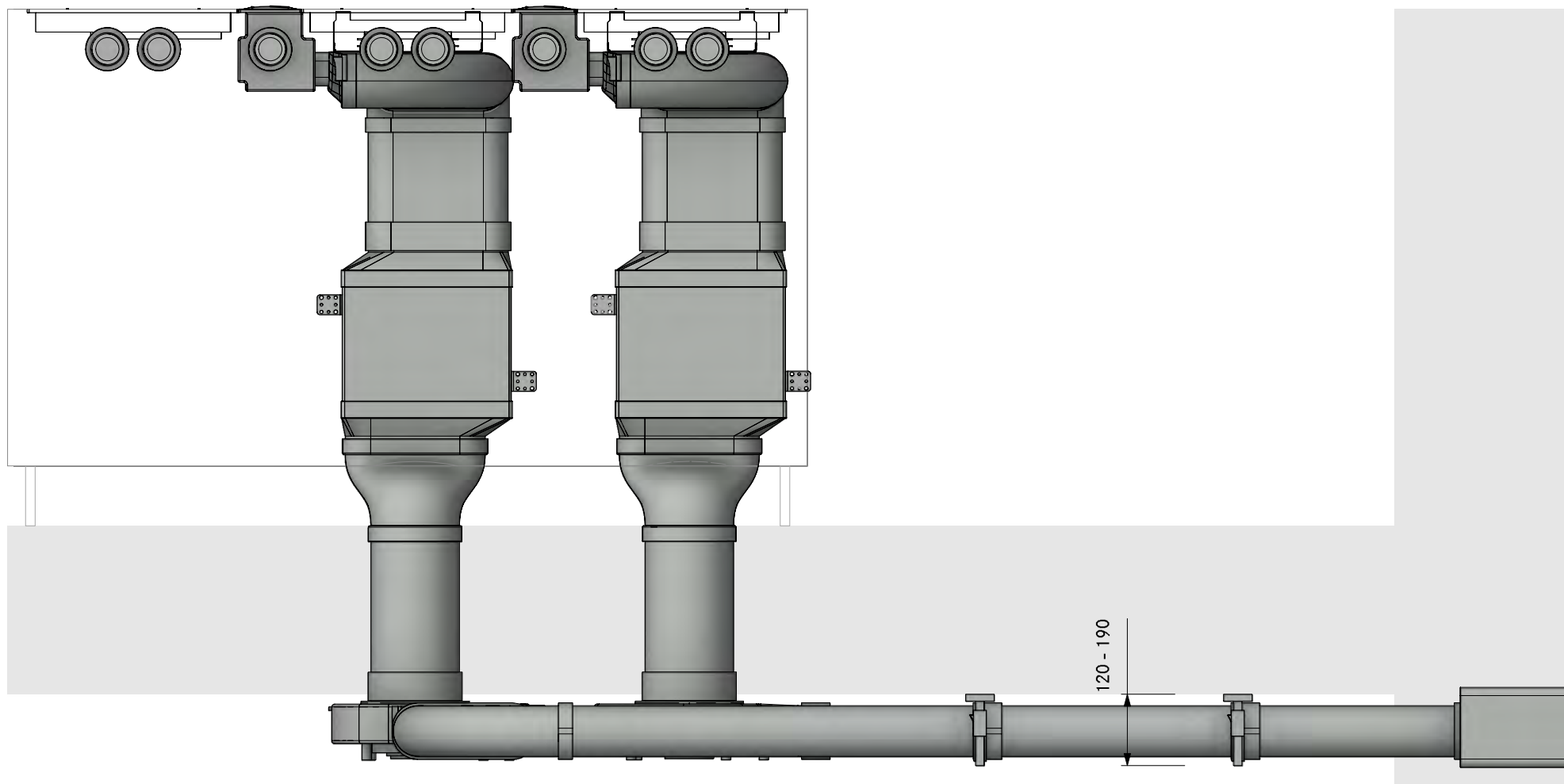
2PKA3A41210
Professional 3.0 Cellar back right UEBF

LAYOUT

FA

Version, 1.0

BORA



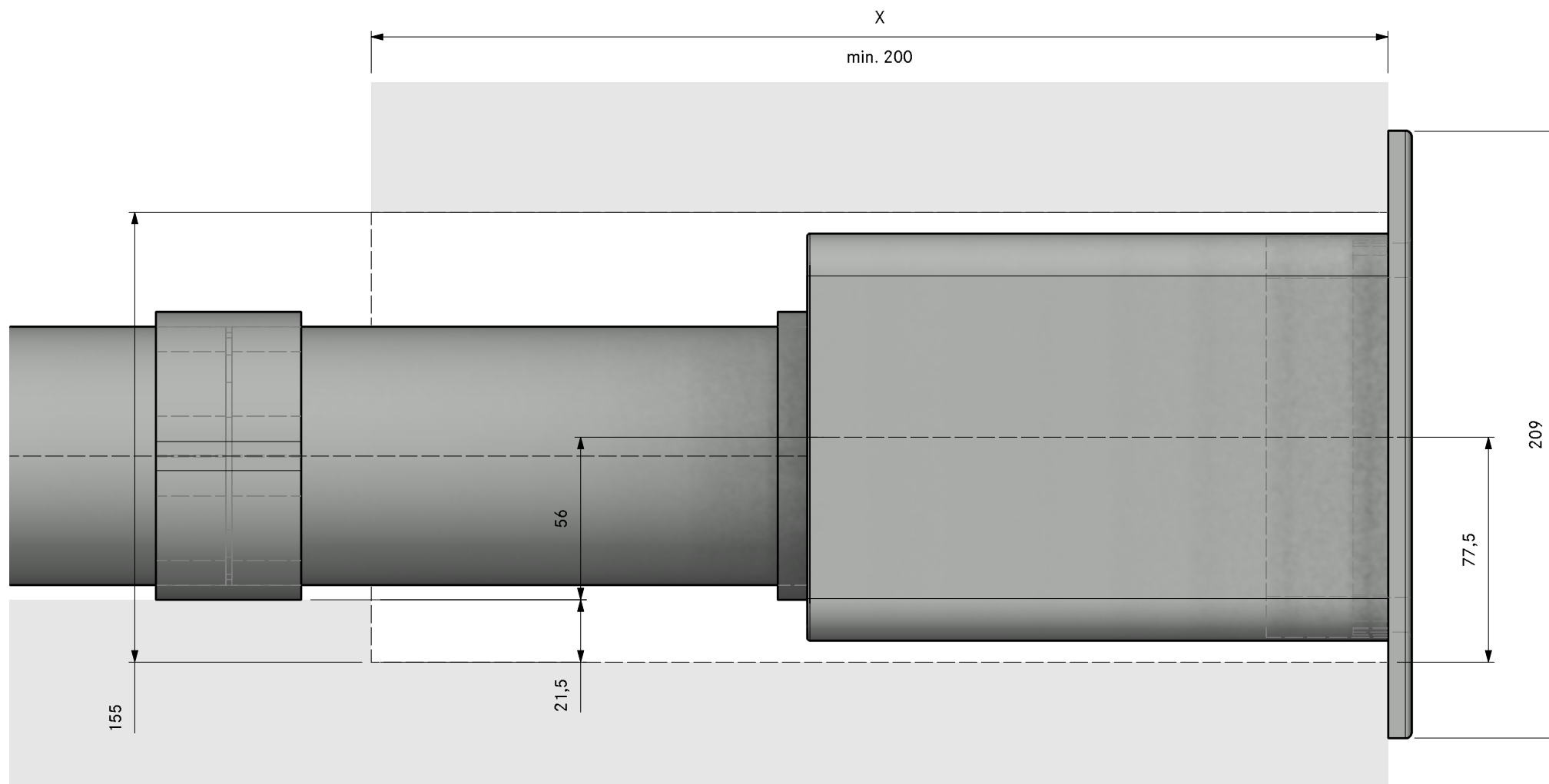
MODELPLAN
REFERENCE NUMBER
COMPOSITION

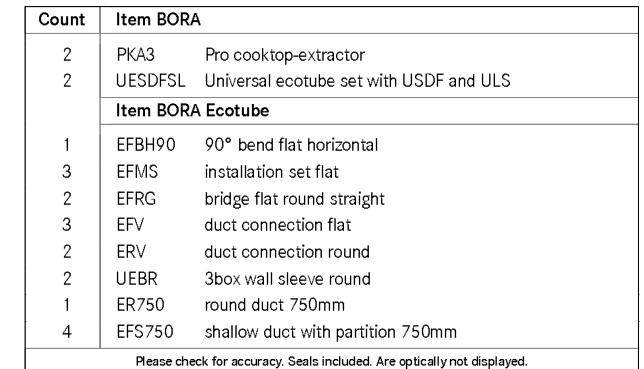
2PKA3A41210
Professional 3.0 Cellar back right UEBF

Version, 1.0



LAYOUT
Detail





MODELPLAN
REFERENCE NUMBER
COMPOSITION

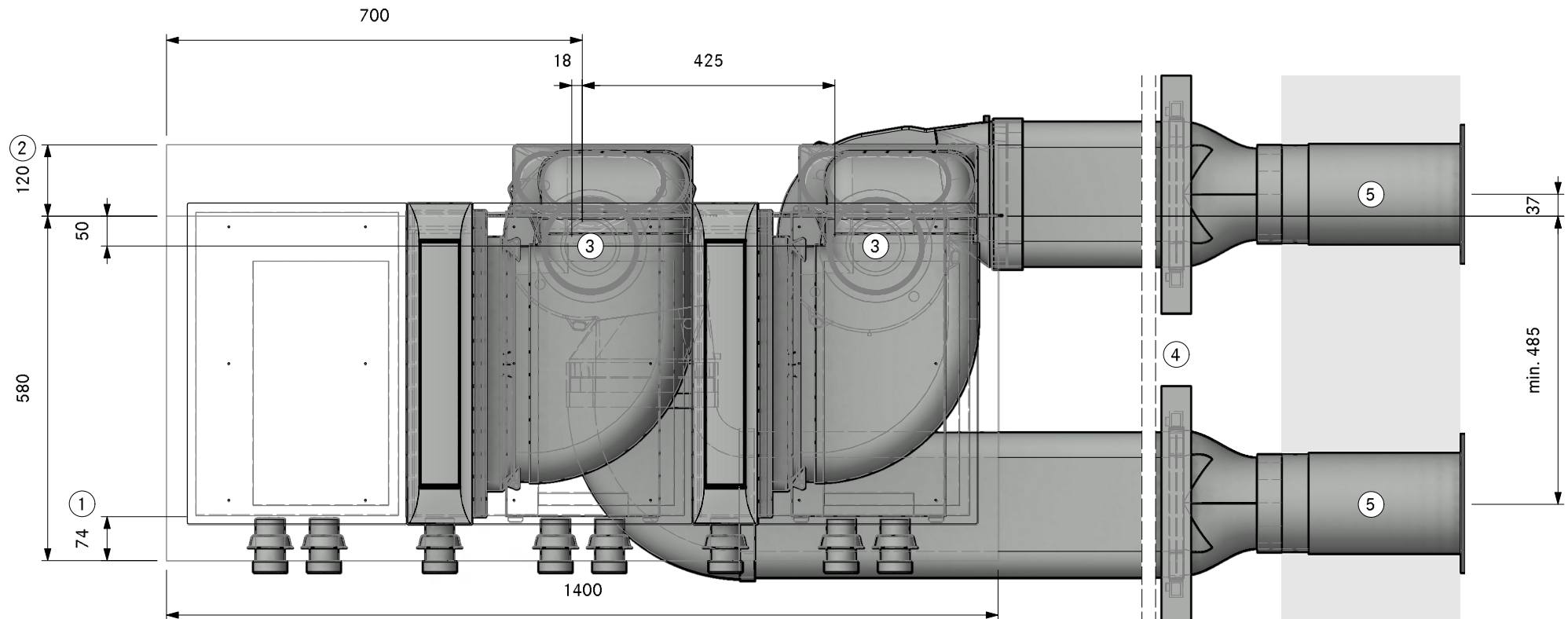
2PKA3A41220
Professional 3.0 Cellar right UEBR

Version, 1.0

BORA

LAYOUT

GR



①. Min. 74mm from front edge to cut-out

②. Min. space required

③. Hole size min. Ø180mm

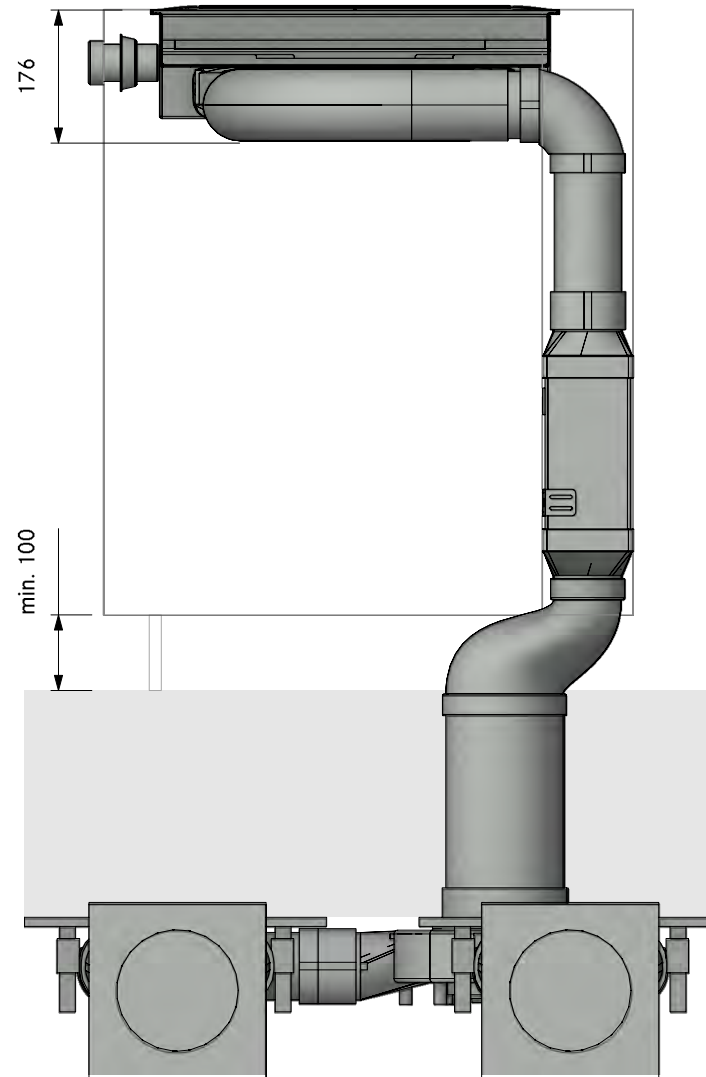
④. One mounting bracket set per length of Ecotube is recommended, positioned at the connection sleeve

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

MODELPLAN
REFERENCE NUMBER
COMPOSITION
LAYOUT

2PKA3A41220
Professional 3.0 Cellar right UEBR
SA

Version, 1.0



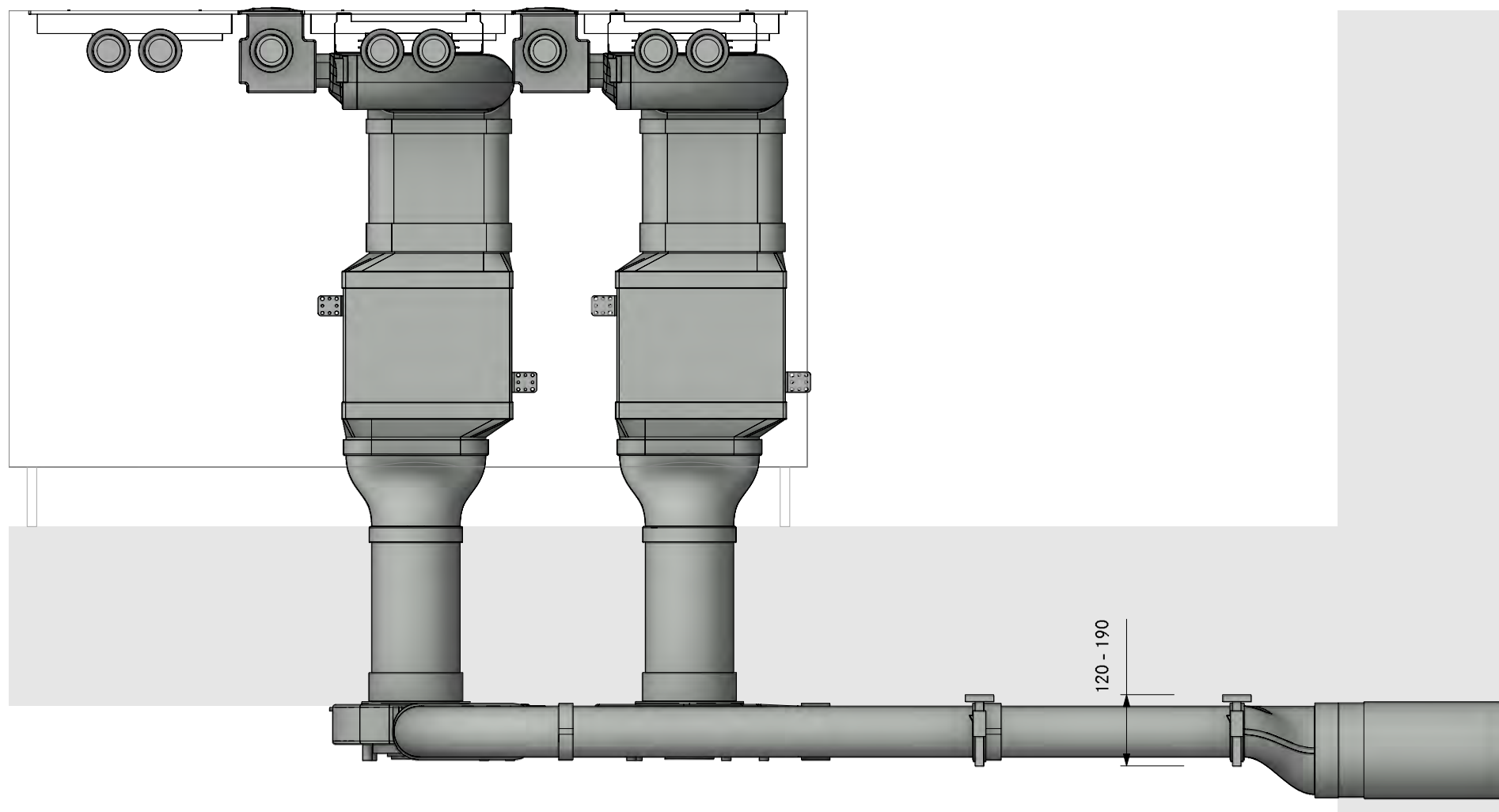
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A41220
Professional 3.0 Cellar right UEBR

Version, 1.0

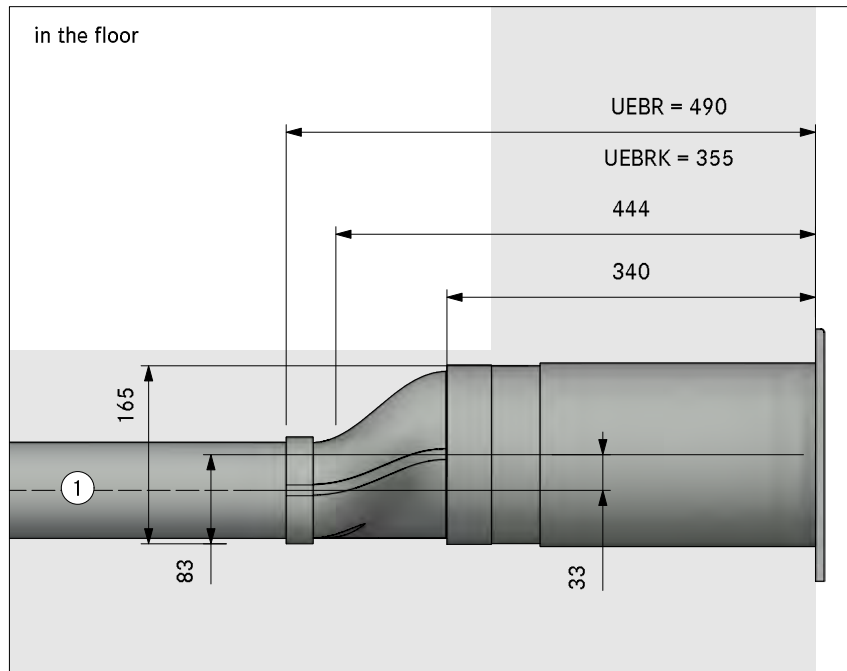
BORA

LAYOUT FA

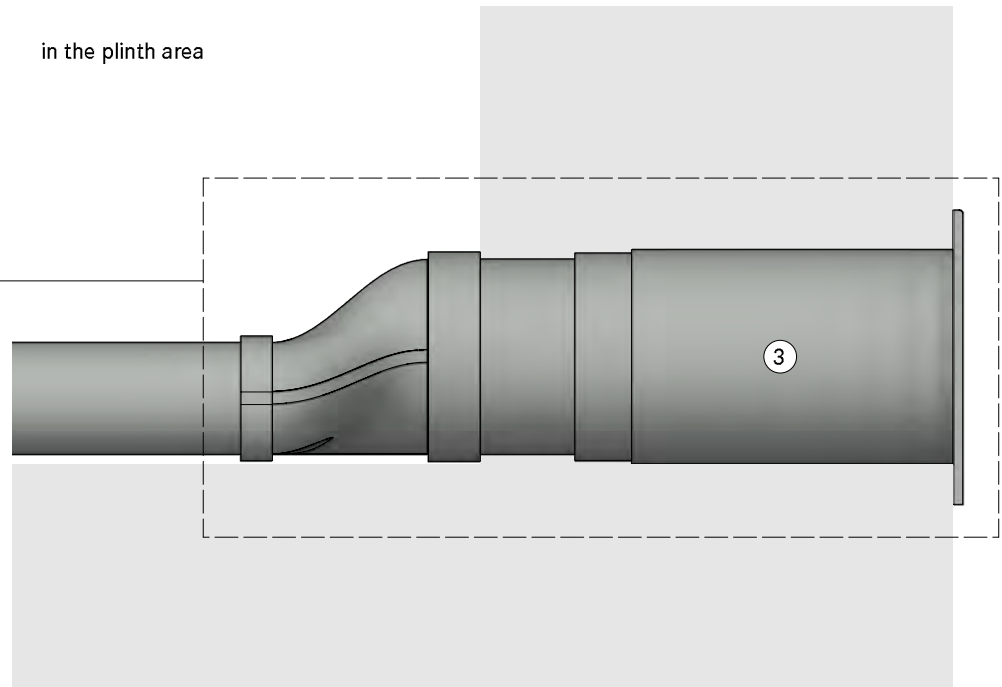


LAYOUT

Detail

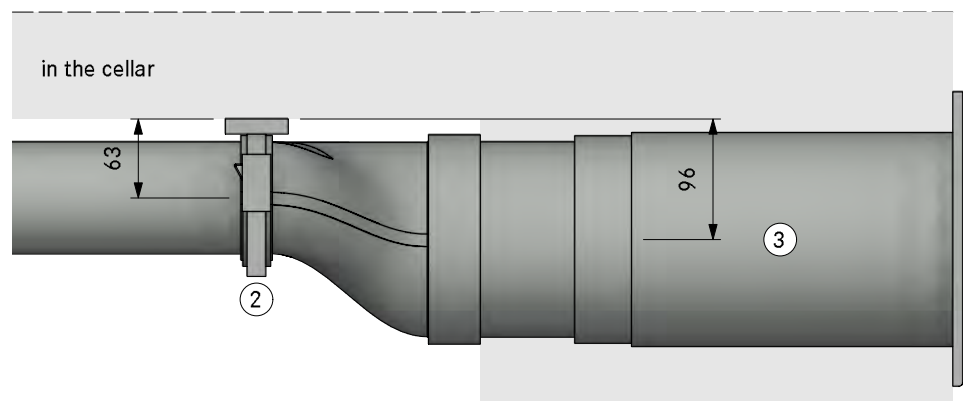


in the plinth area



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	
2	PKA3	Pro cooktop-extractor
2	UESDFS	Universal ecotube set with USDF and ULS
	Item BORA Ecotube	
1	EFBH90	90° bend flat horizontal
4	EFMS	installation set flat
5	EFV	duct connection flat
2	ERV	duct connection round
2	UEBF	3box wall sleeve
1	ER750	round duct 750mm
3	EF5750	shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.		

MODELPLAN
REFERENCE NUMBER
COMPOSITION

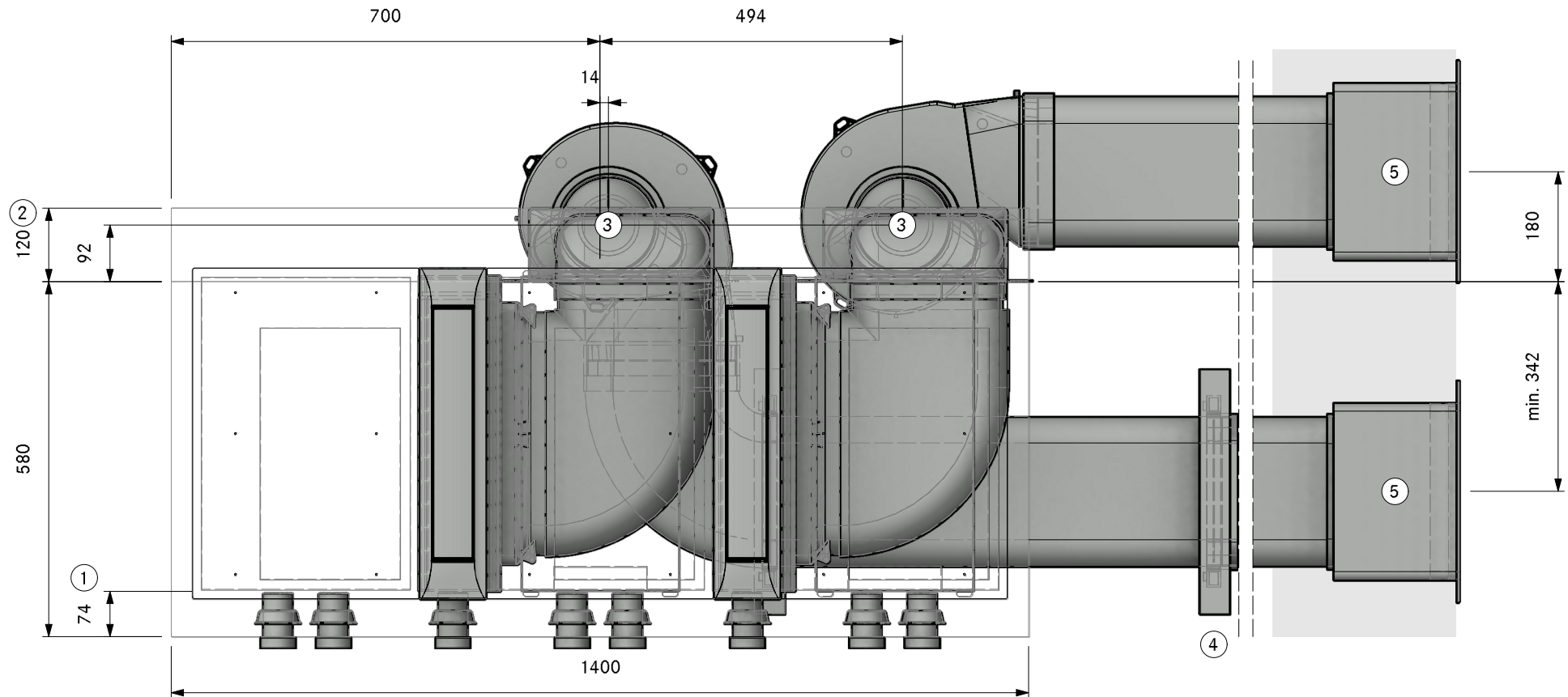
2PKA3A42210
Professional 3.0 Keller back right UEBF

LAYOUT

GR

Version, 1.0

BORA



- ①. Min. 74mm from front edge to cut-out
- ②. Min. space required
- ③. Hole size min. Ø180mm
- 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

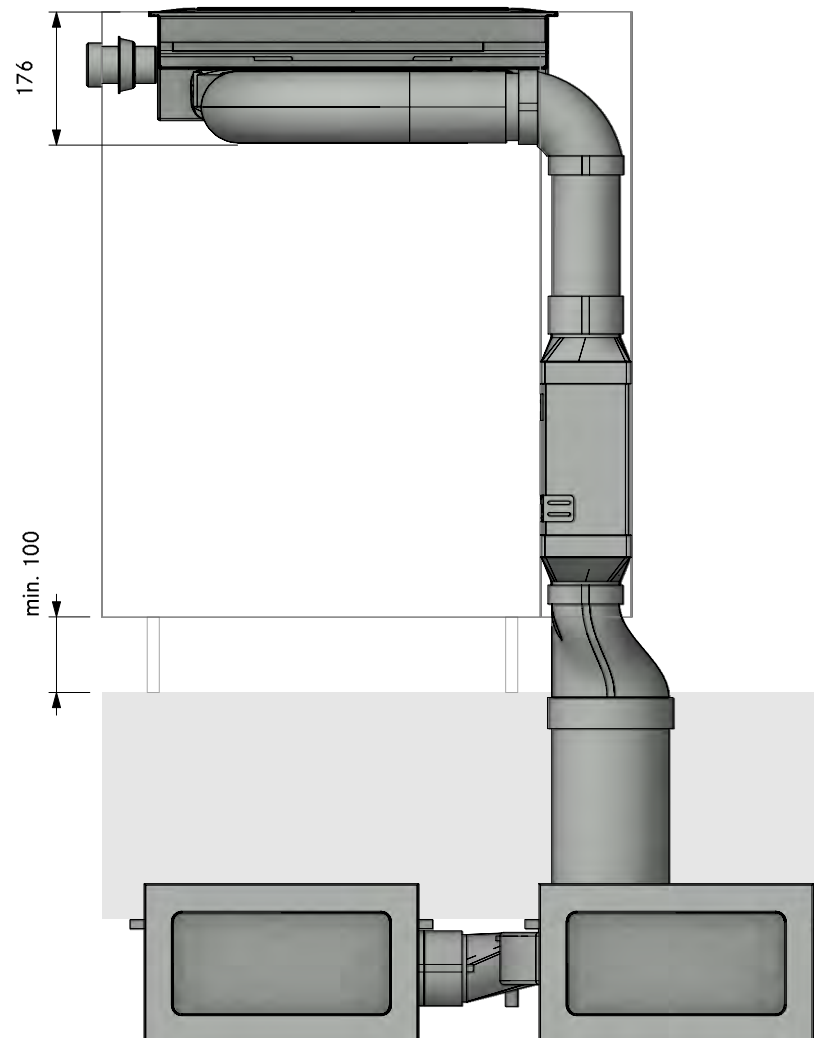
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A422 10
Professional 3.0 Keller back right UEBF

LAYOUT

SA

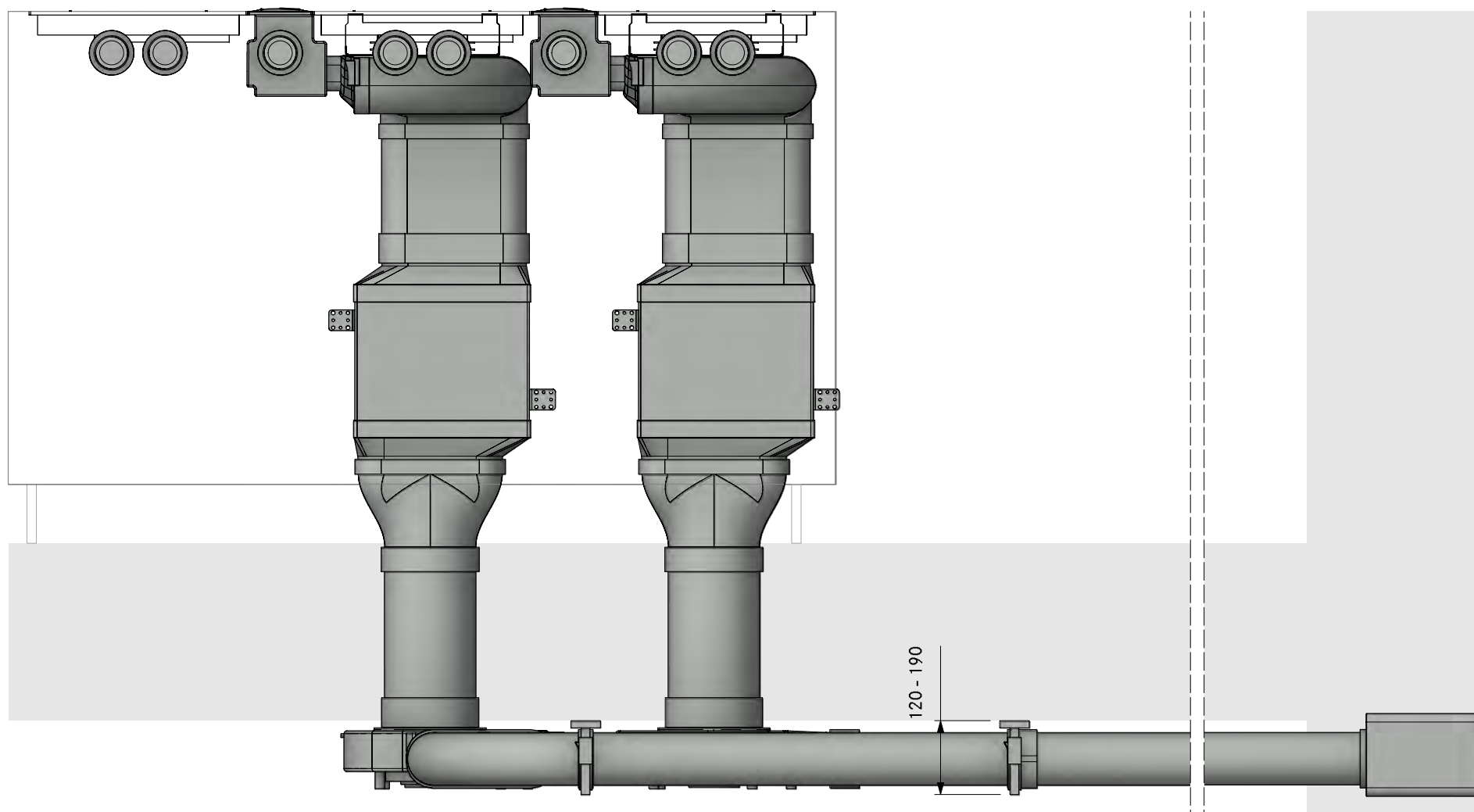
Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION
LAYOUT

2PKA3A42210
Professional 3.0 Keller back right UEBF

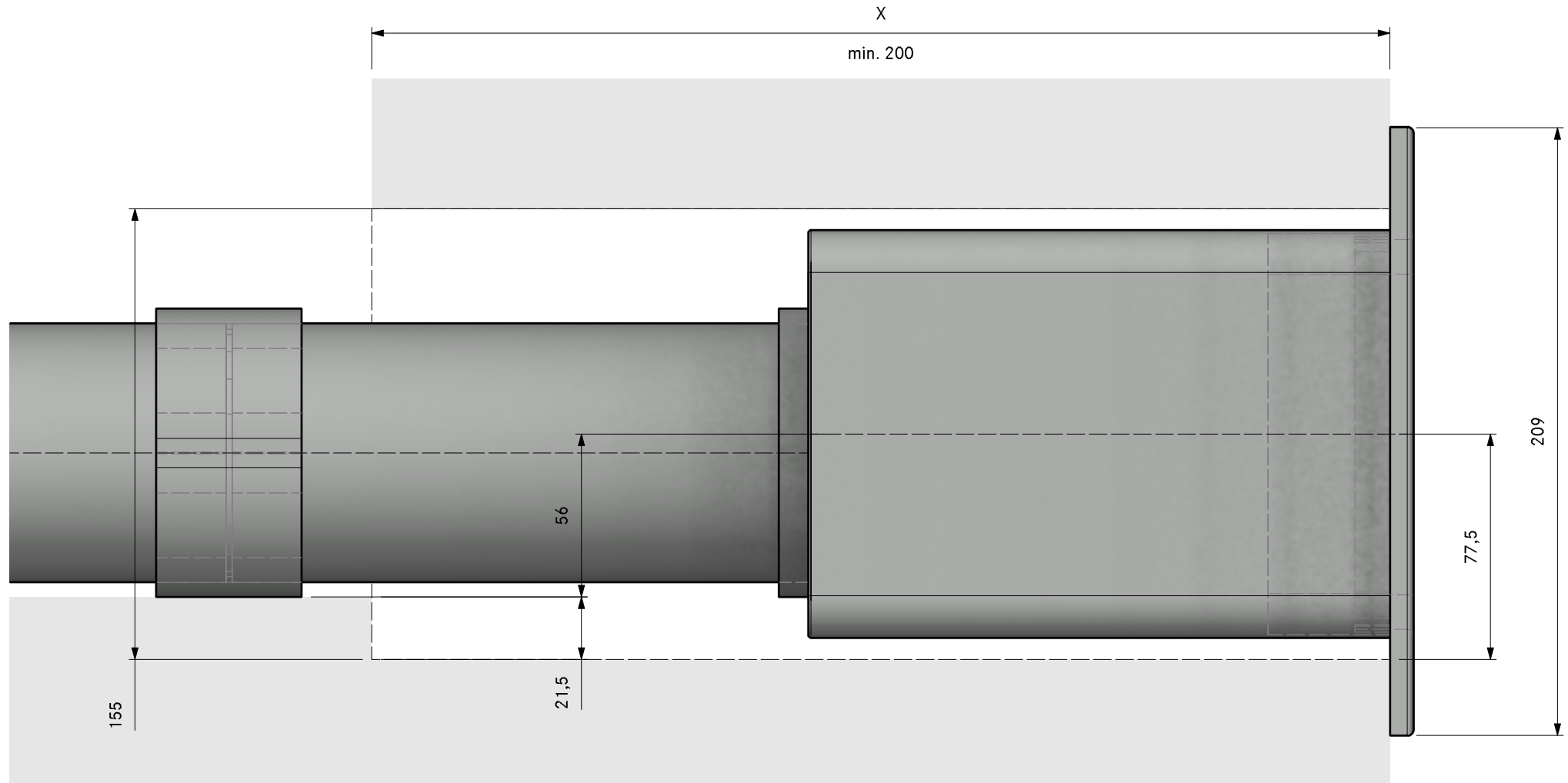
Version, 1.0

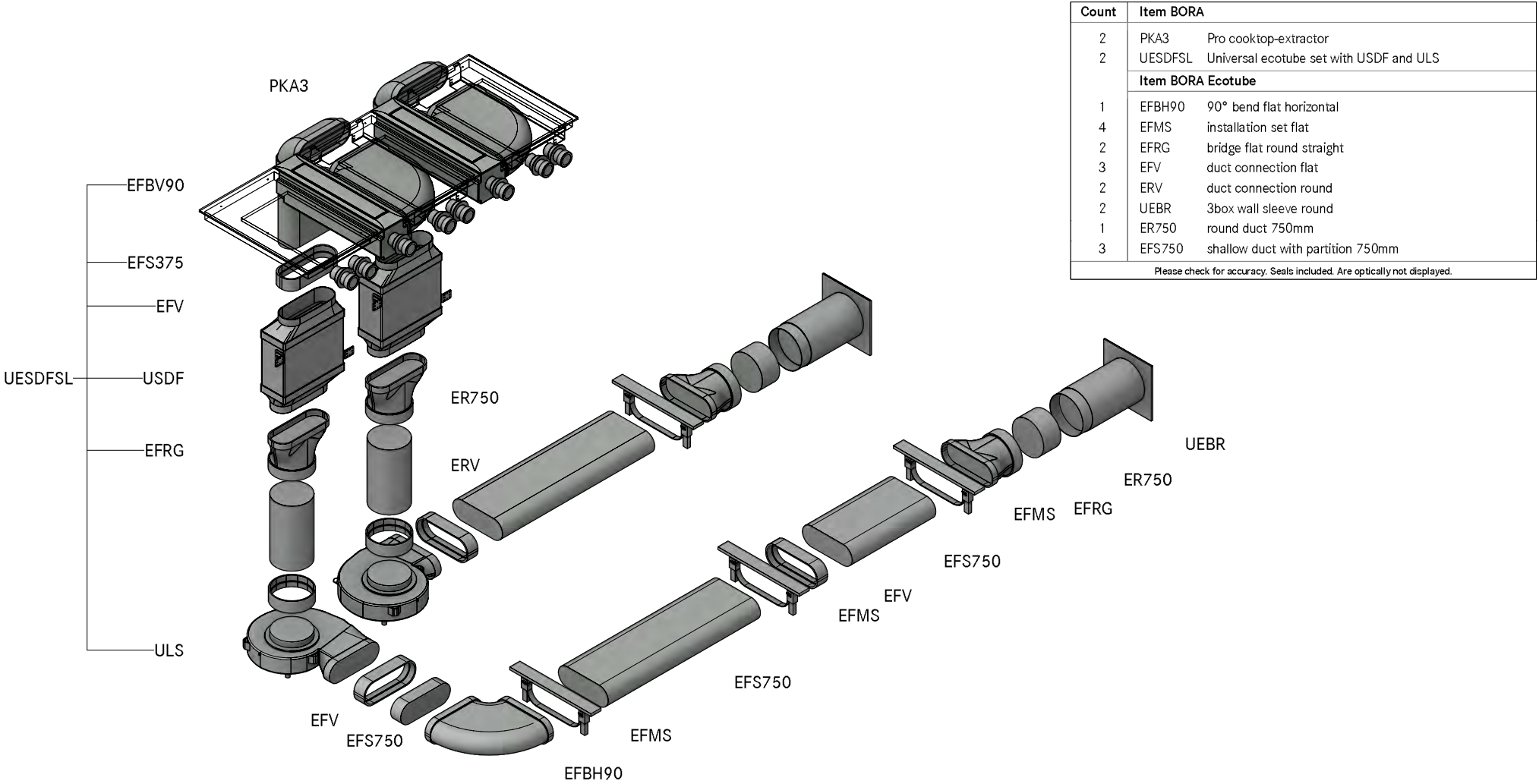


MODELPLAN
REFERENCE NUMBER
COMPOSITION
LAYOUT

2PKA3A42210
Professional 3.0 Keller back right UEBF
Detail

Version, 1.0





MODELPLAN
REFERENCE NUMBER
COMPOSITION

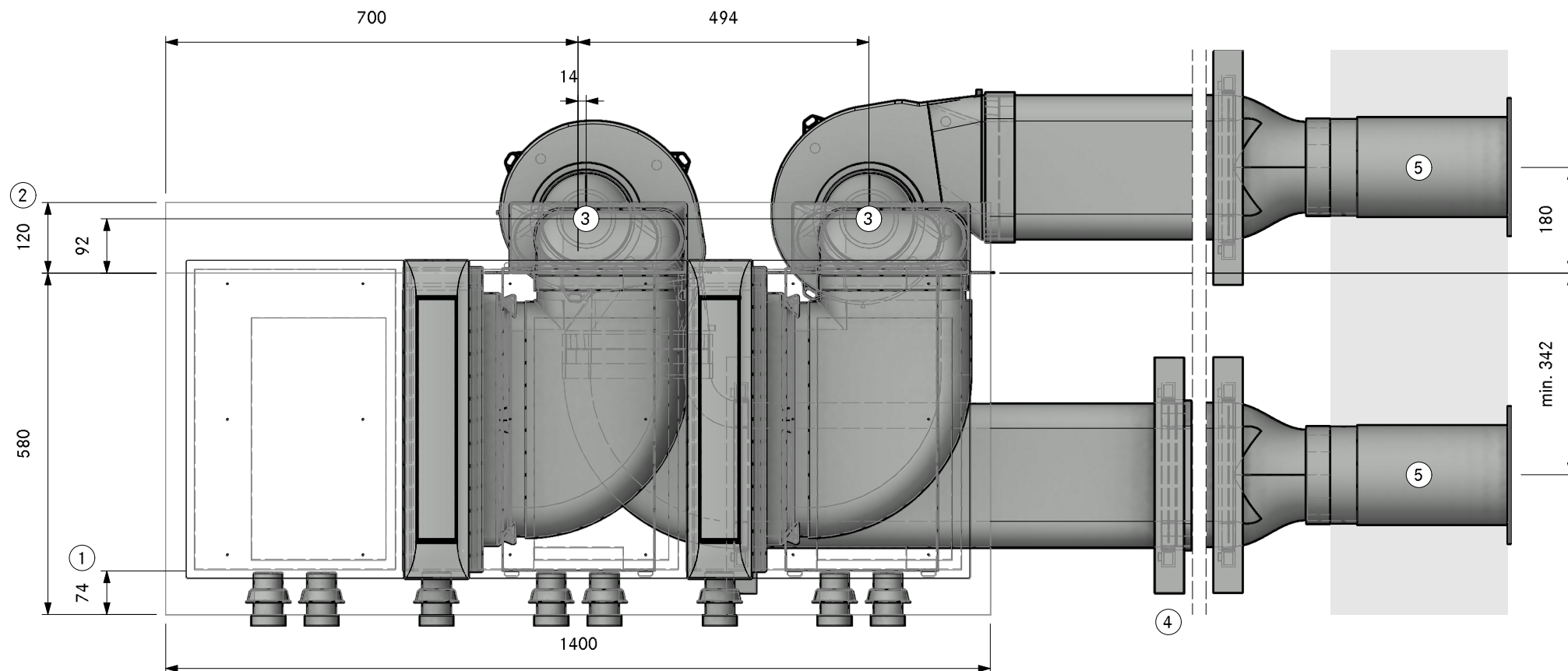
2PKA3A42220
Professional 3.0 Cellar right UEBR

LAYOUT

GR

Version, 1.0

BORA



① Min. 74mm from front edge to cut-out

② Min. space required

③ Hole size min. Ø180mm

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

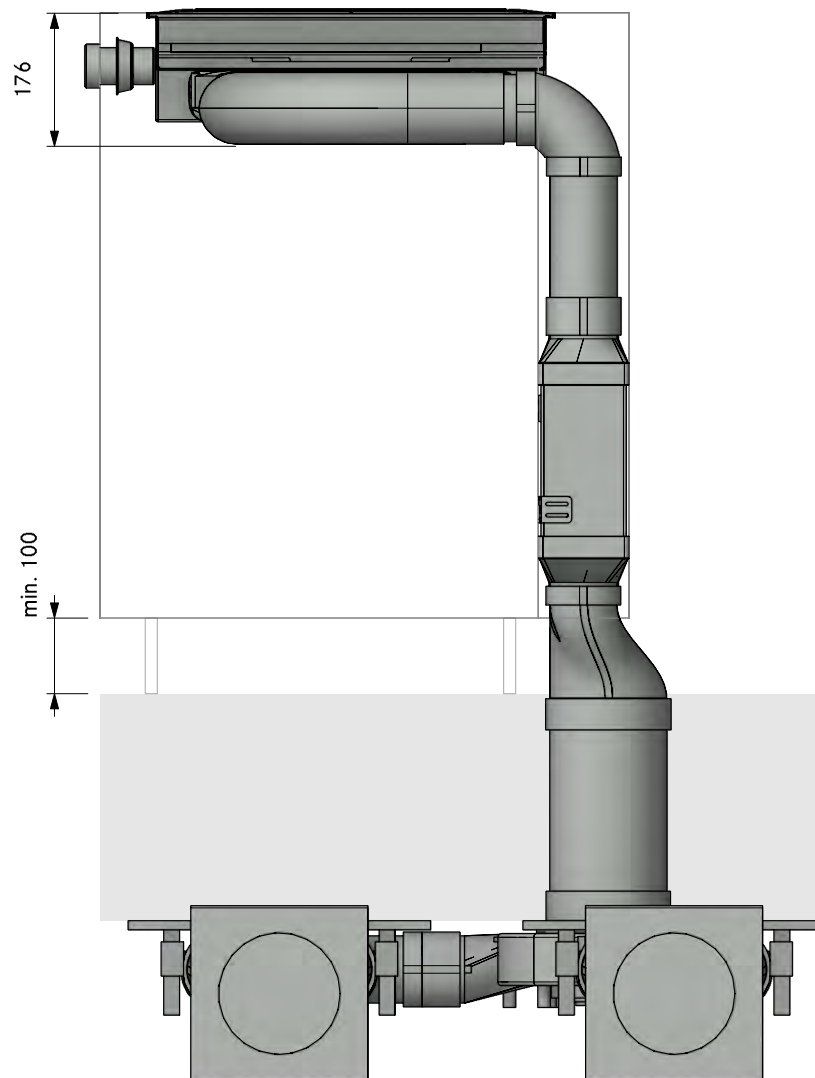
2PKA3A42220
Professional 3.0 Cellar right UEBR

LAYOUT

SA

Version, 1.0

BORA



MODELPLAN
REFERENCE NUMBER
COMPOSITION

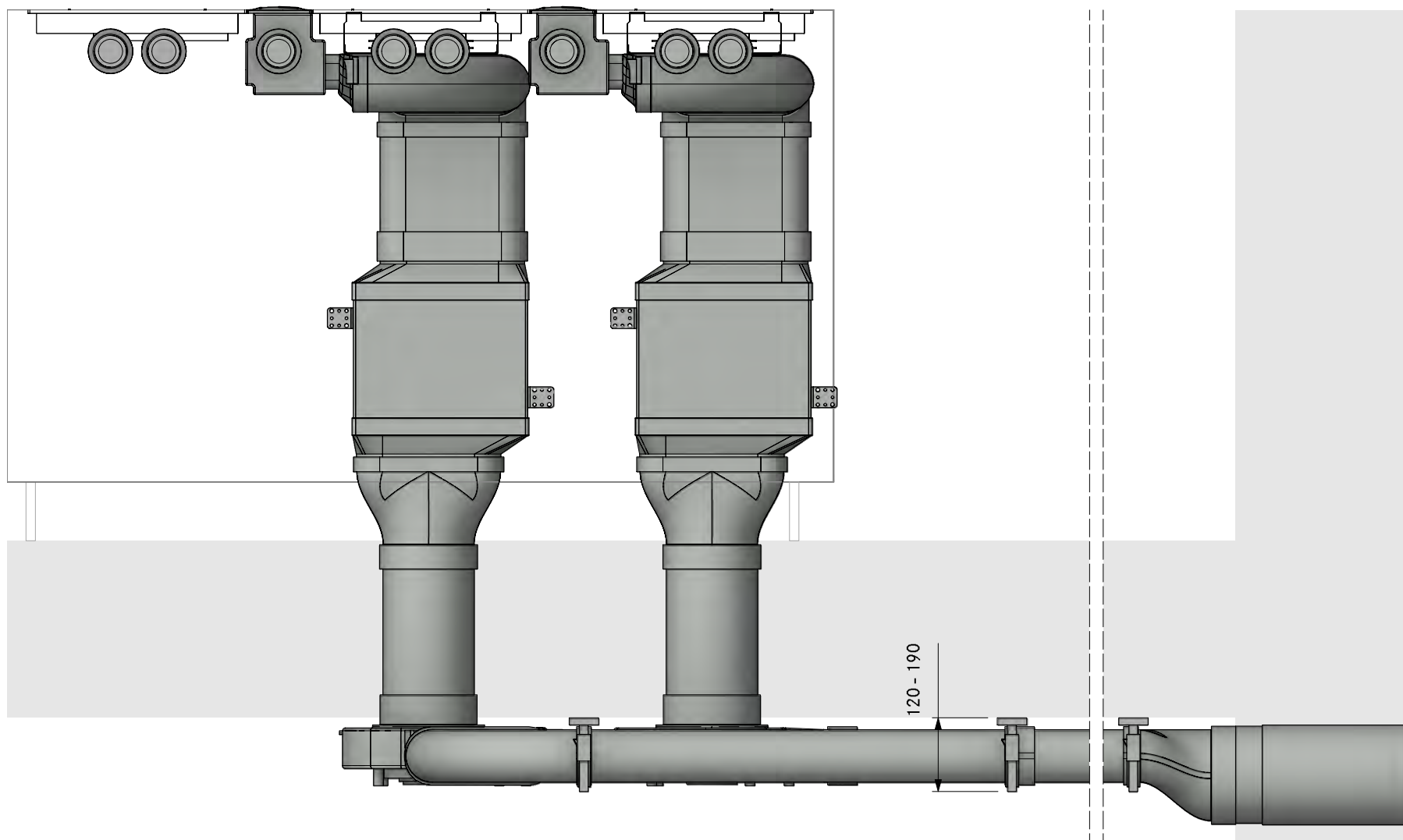
2PKA3A42220
Professional 3.0 Cellar right UEBR

Version, 1.0

BORA

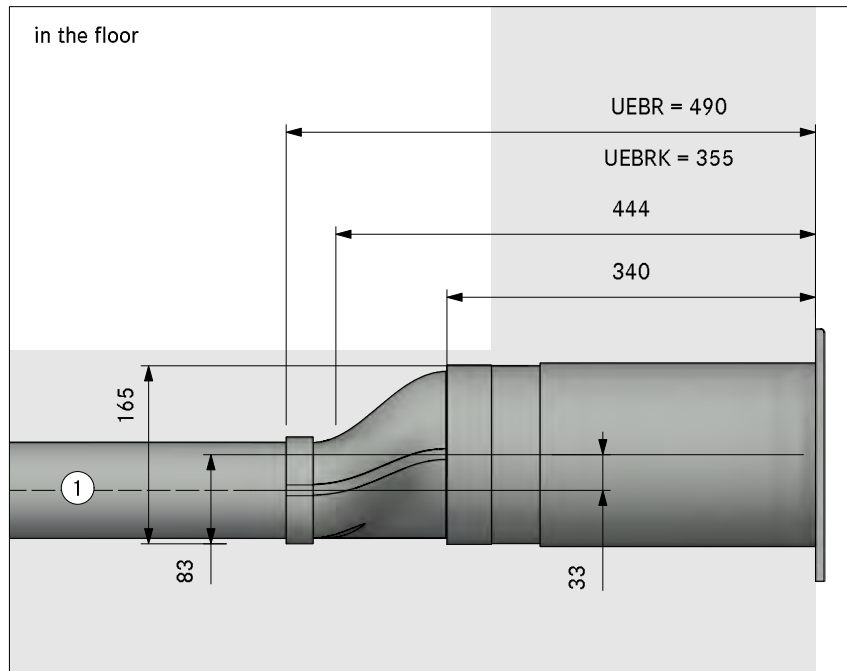
LAYOUT

FA

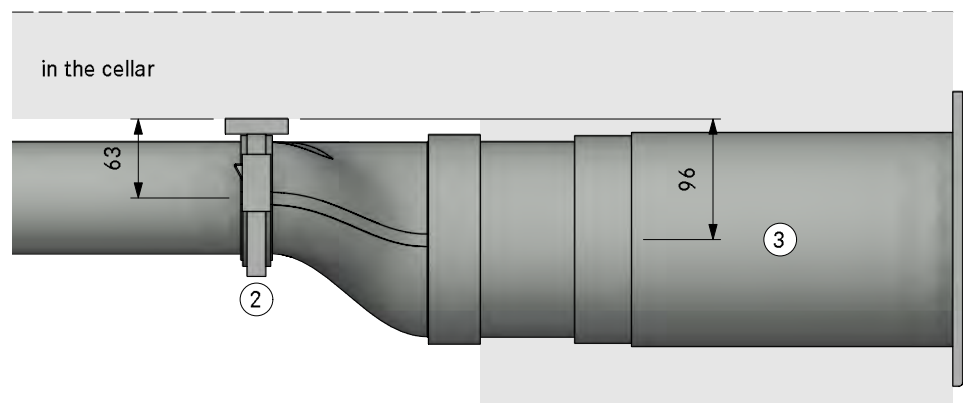
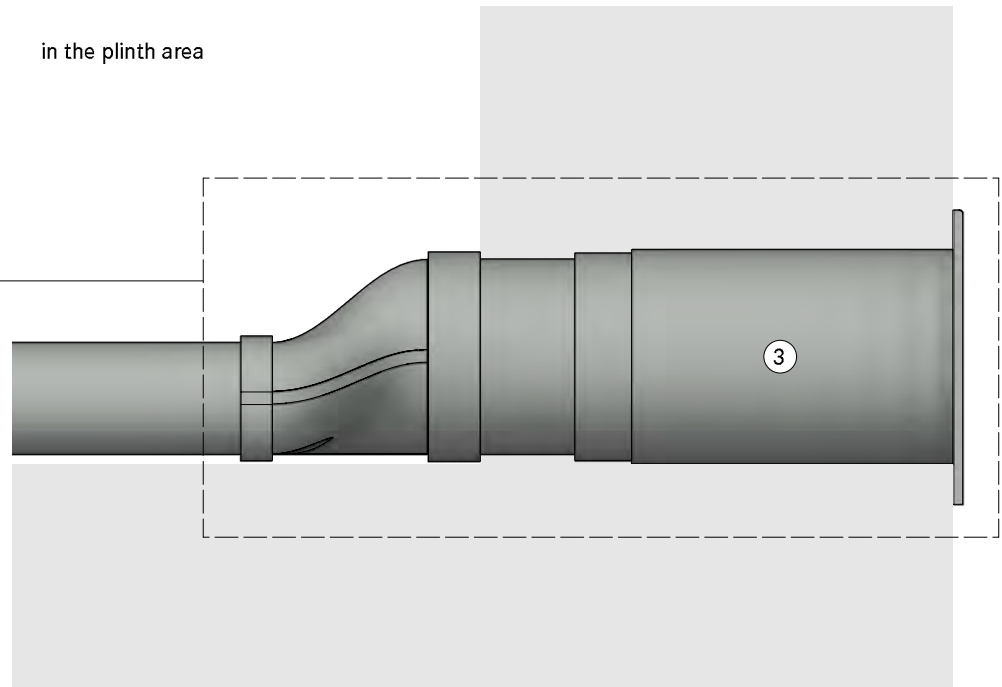


LAYOUT

Detail

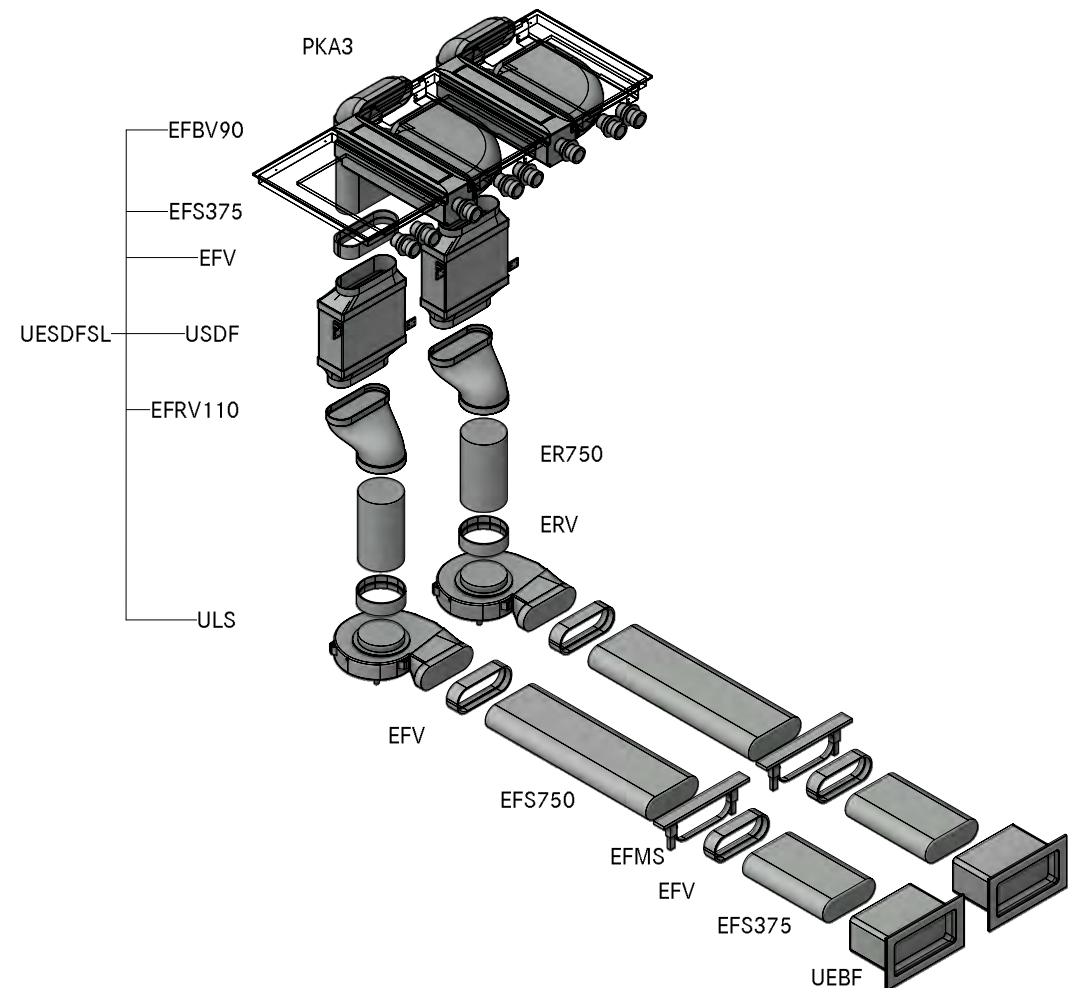


in the plinth area



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
2	PKA3 Pro cooktop-extractor
2	UESDFSLS Universal ecotube set with USDF and ULS
	Item BORA Ecotube
2	EFMS installation set flat
4	EFV duct connection flat
2	ERV duct connection round
2	UEBF 3box wall sleeve
1	ER750 round duct 750mm
2	EF750 shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.	

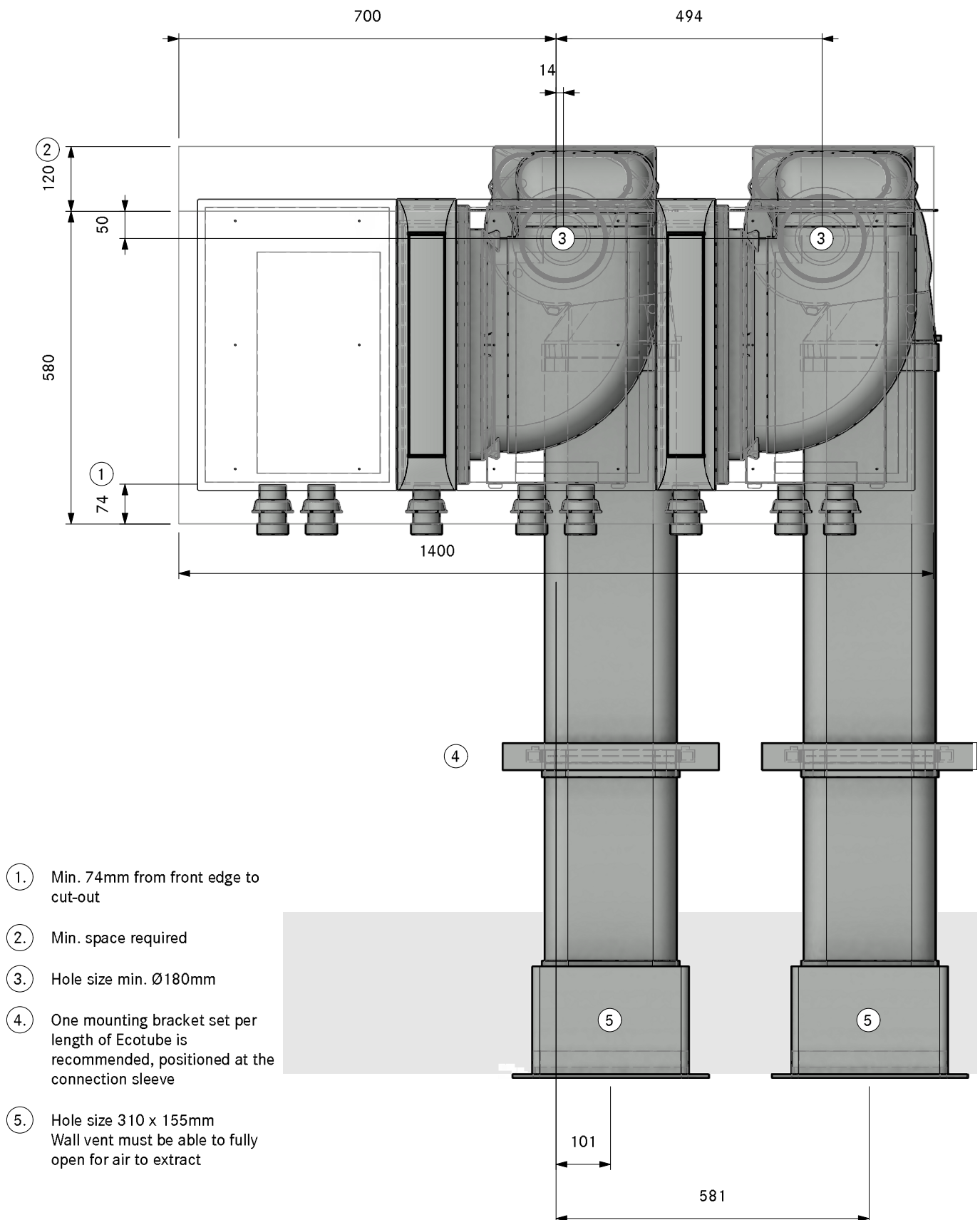


MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A41310
Professional 3.0 Cellar front UEBF

LAYOUT

GR HK



MODELPLAN
REFERENCE NUMBER
COMPOSITION

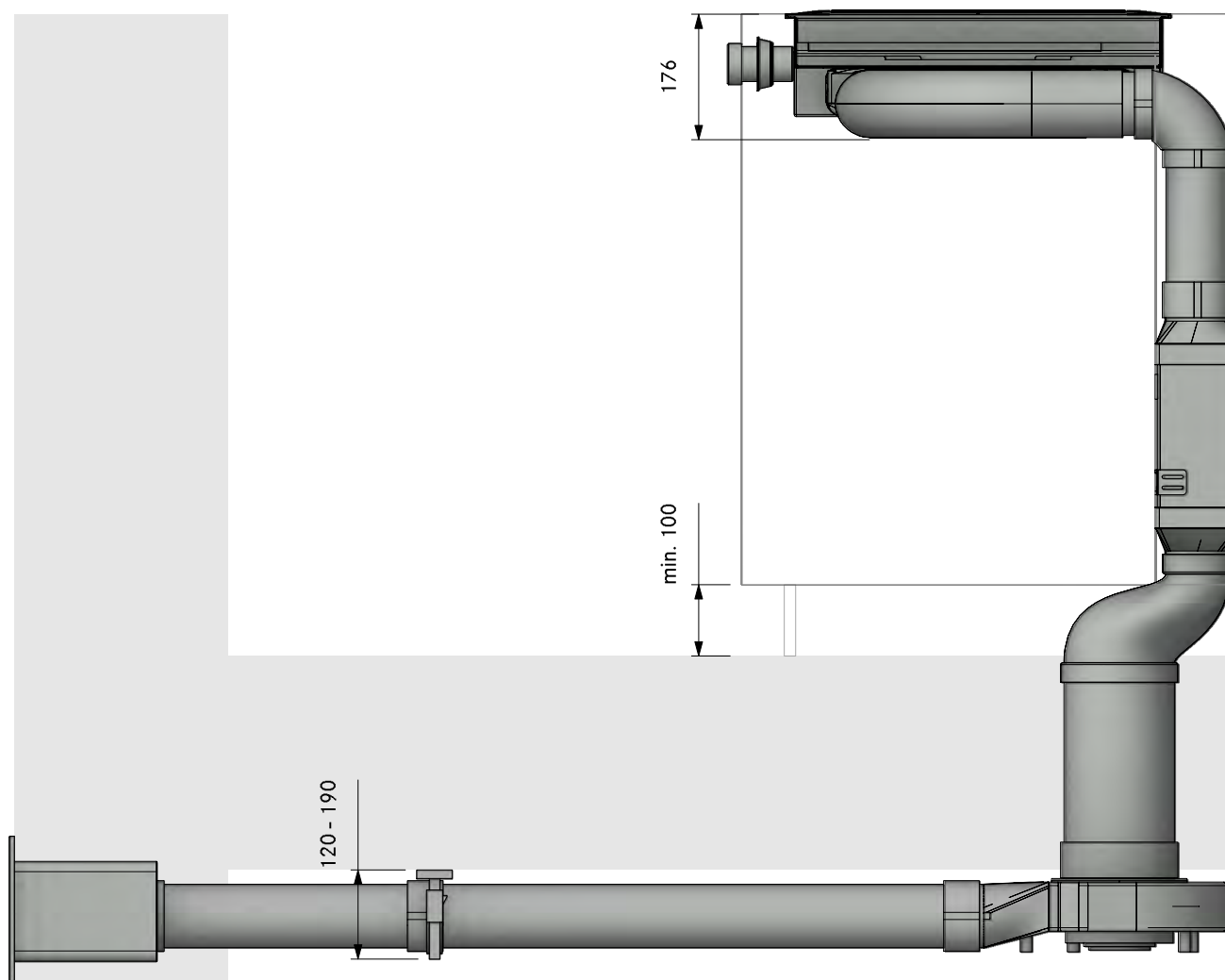
2PKA3A41310
Professional 3.0 Cellar front UEBF

LAYOUT

SA

Version, 1.0

BORA



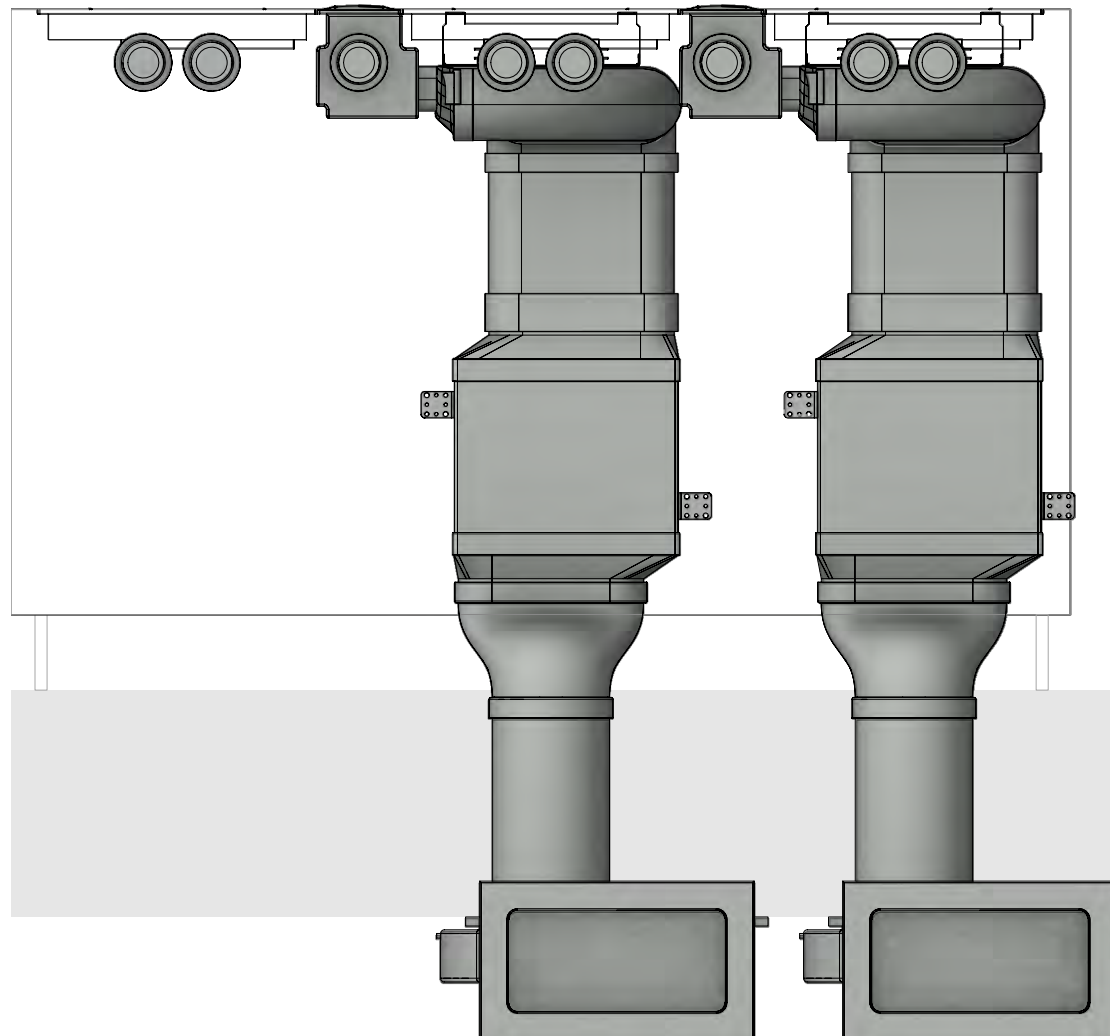
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A41310
Professional 3.0 Cellar front UEBF

LAYOUT

FA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

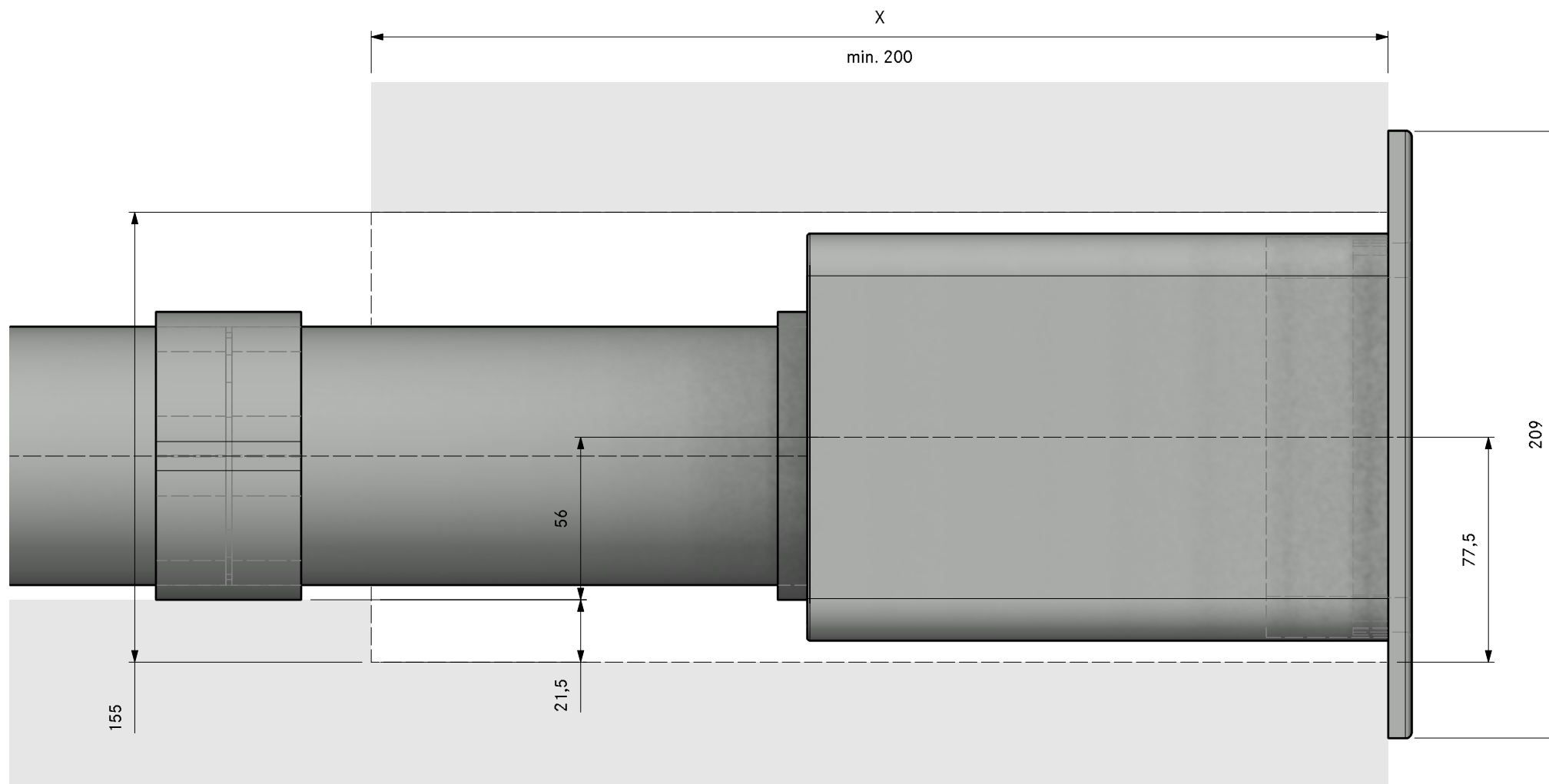
2PKA3A41310
Professional 3.0 Cellar front UEBF

Version, 1.0

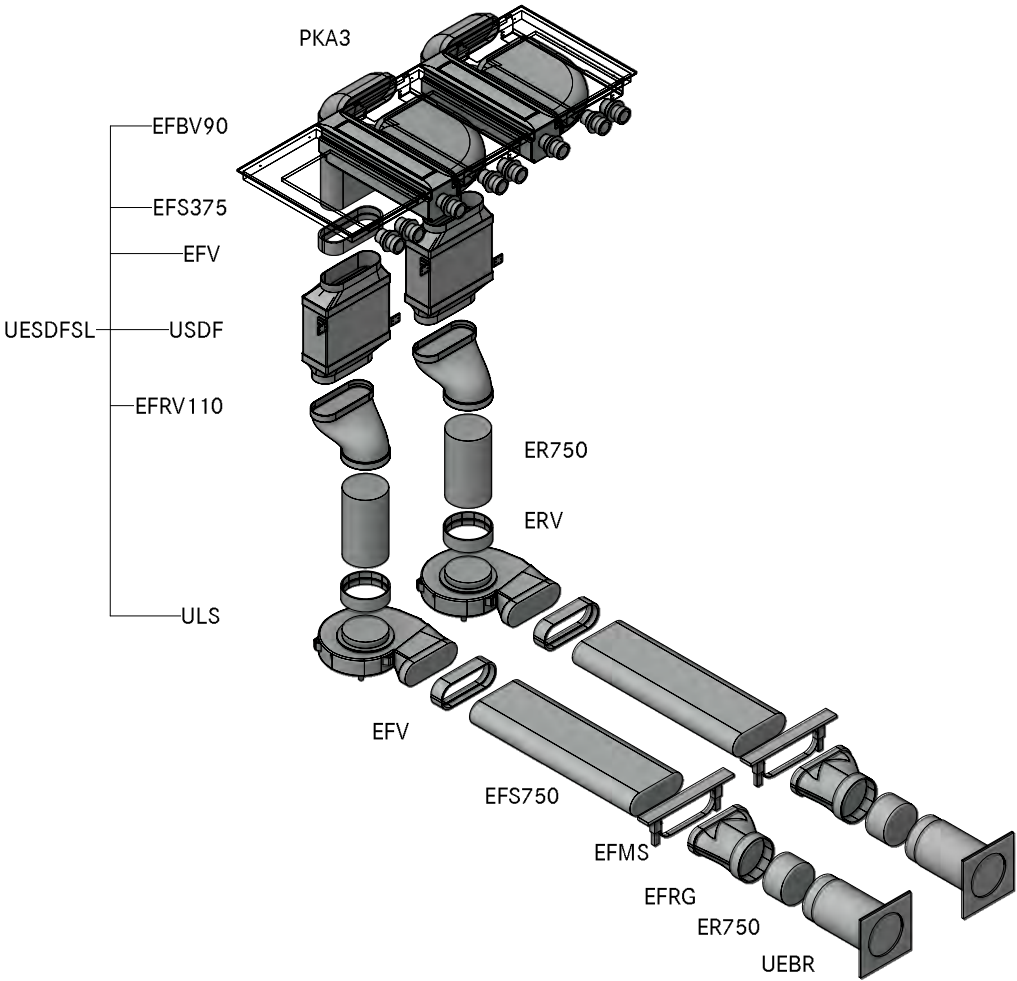


LAYOUT

Detail



Count	Item BORA	
2	PKA3	Pro cooktop-extractor
2	UESDFSLS	Universal ecotube set with USDF and ULS
Item BORA Ecotube		
2	EFMS	installation set flat
2	EFRG	bridge flat round straight
2	EFV	duct connection flat
2	ERV	duct connection round
2	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.		

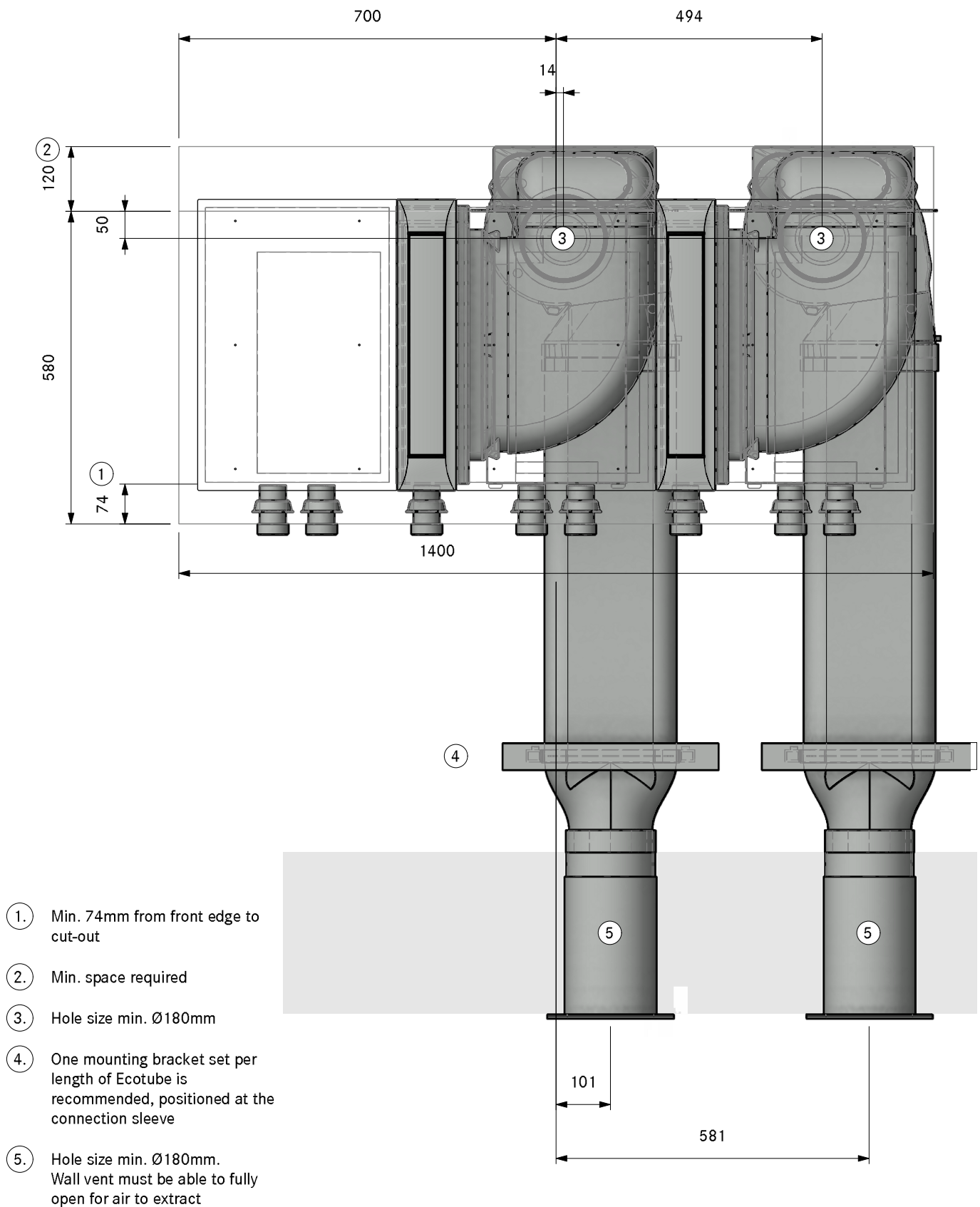


MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A41320
Professional 3.0 Cellar front UEBR

LAYOUT

GR HK



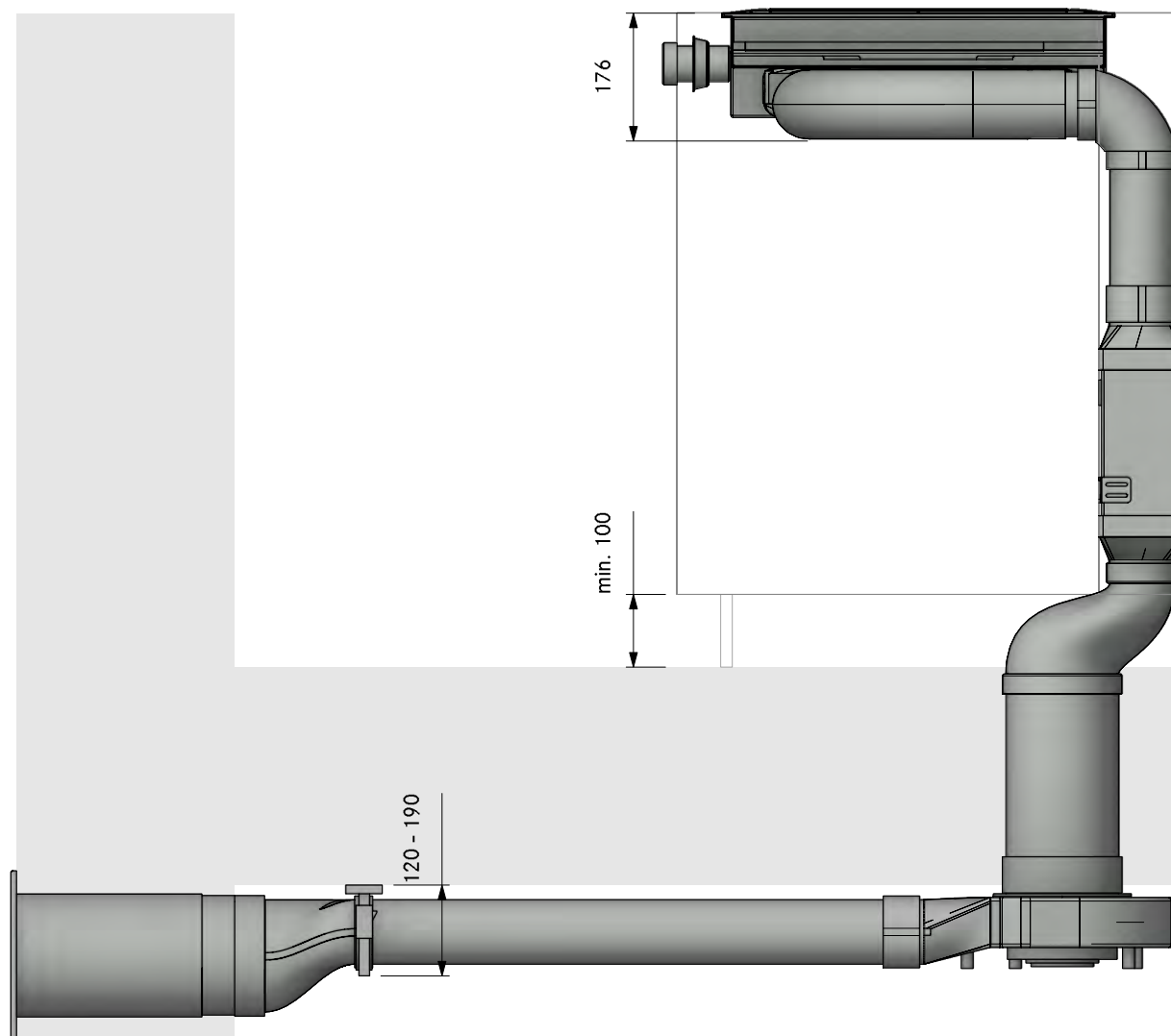
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A41320
Professional 3.0 Cellar front UEBR

LAYOUT

SA

Version, 1.0



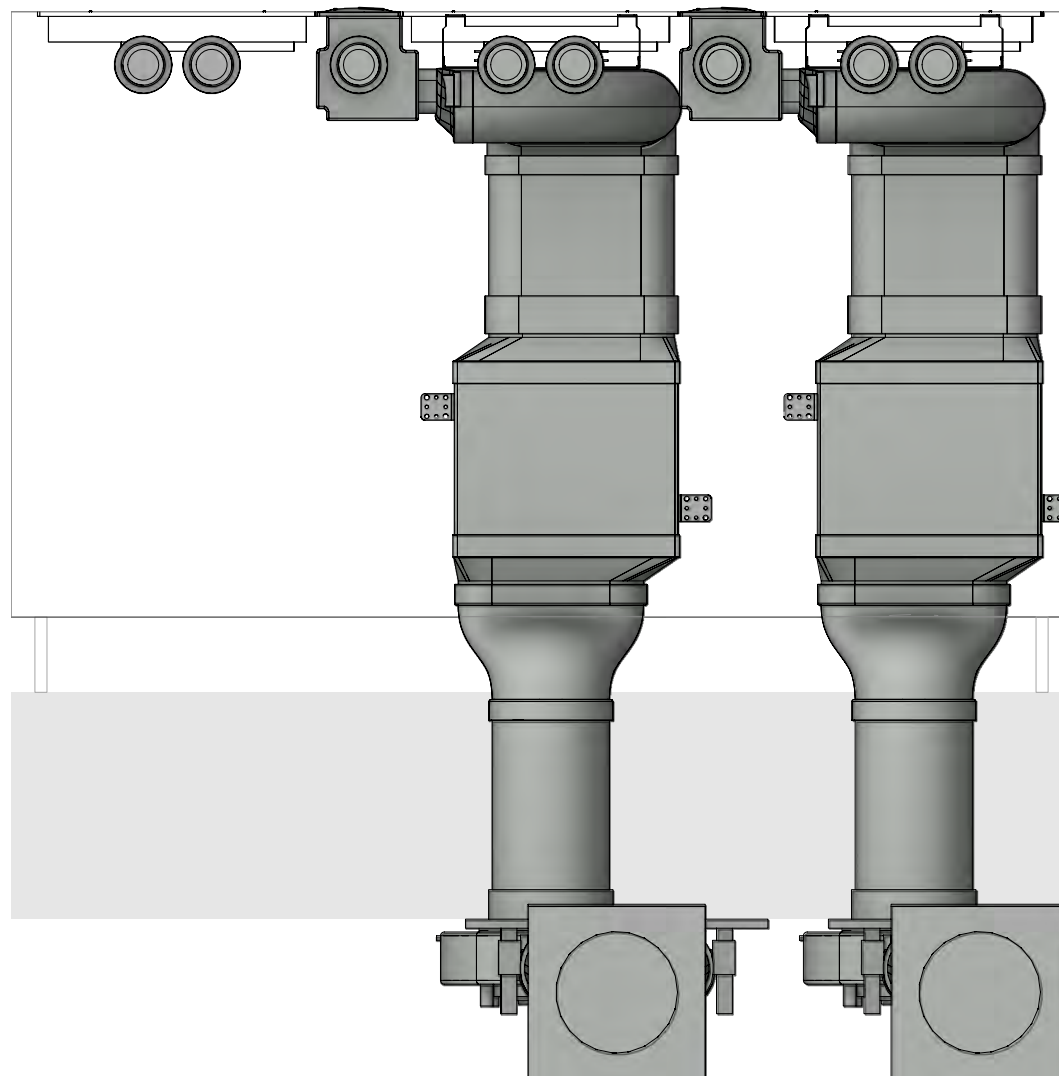
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A41320
Professional 3.0 Cellar front UEBR

LAYOUT

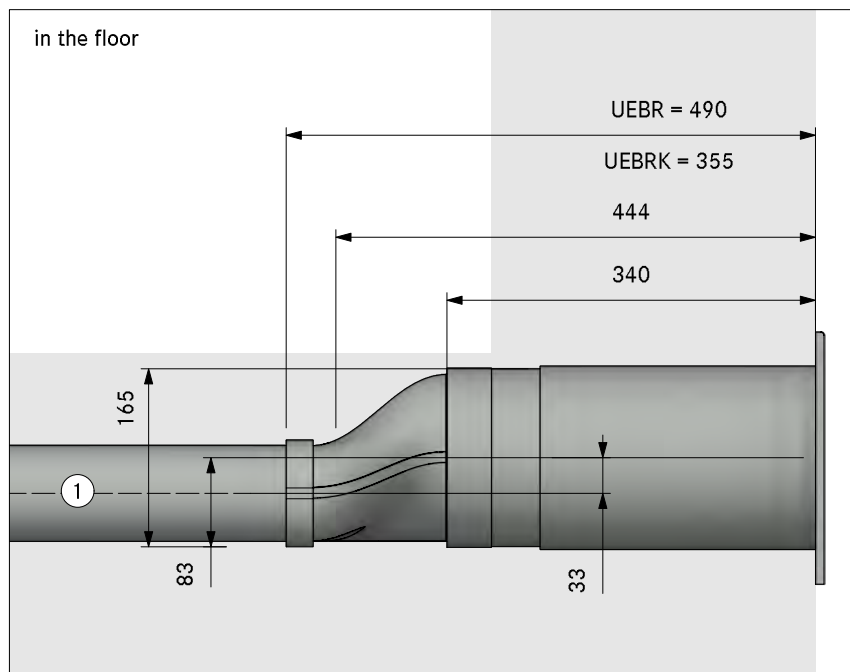
FA

Version, 1.0

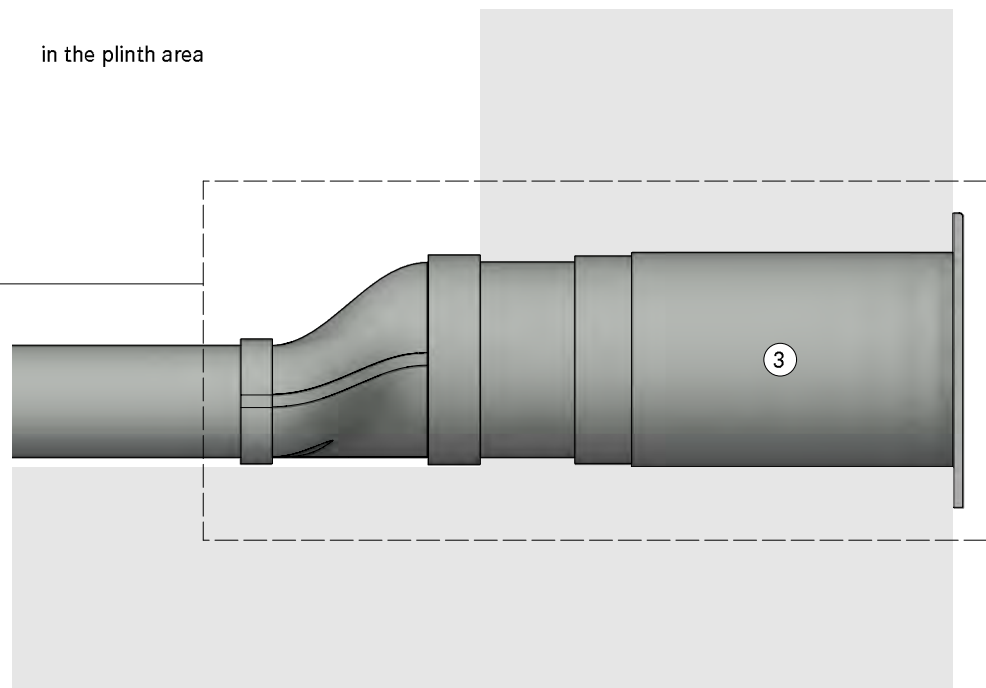


LAYOUT

Detail

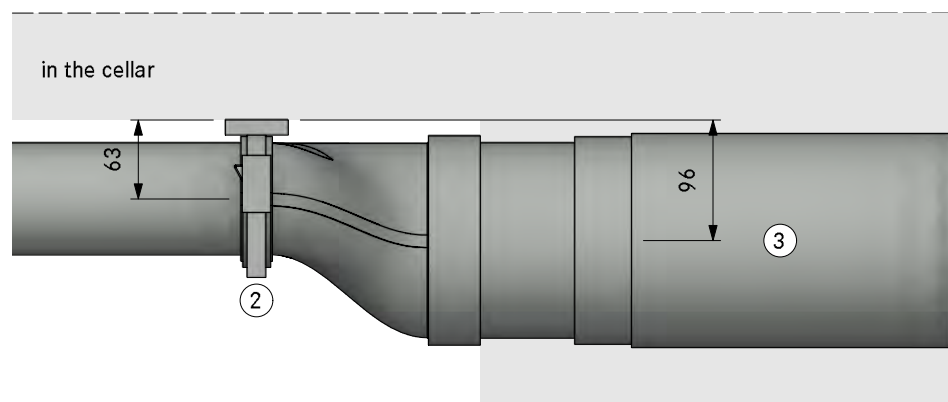


in the plinth area



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

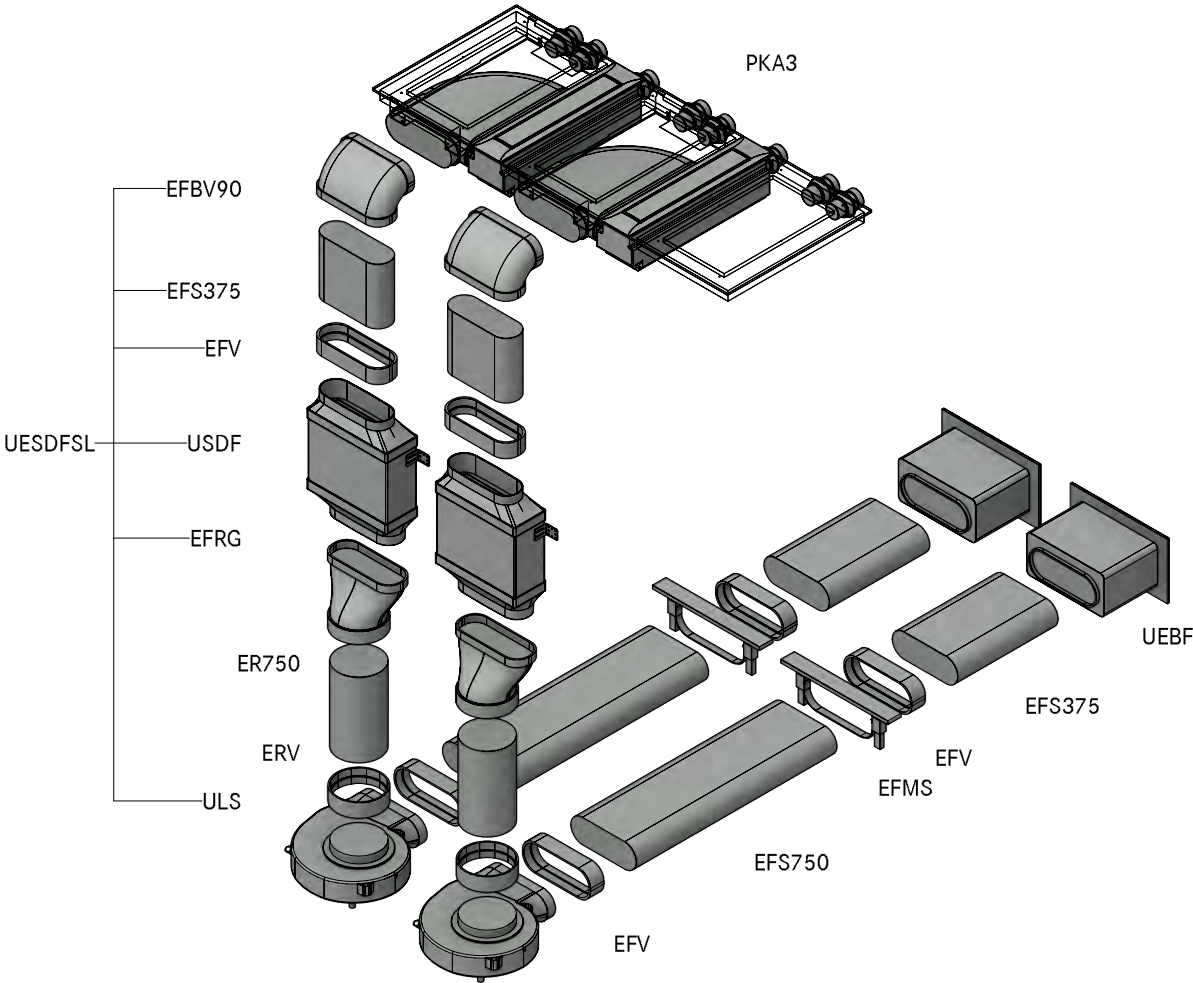
in the cellar



MODELPLAN
REFERENCE NUMBER **2PKA3A42310**
COMPOSITION **Professional 3.0 Cellar front UEBF**

LAYOUT **3D**

Count	Item BORA	
2	PKA3	Pro cooktop-extractor
2	UESDFS	Universal ecotube set with USDF and ULS
Item BORA Ecotube		
2	EFMS	installation set flat
4	EFV	duct connection flat
2	ERV	duct connection round
2	UEBF	3box wall sleeve
1	ER750	round duct 750mm
2	EFS750	shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.		

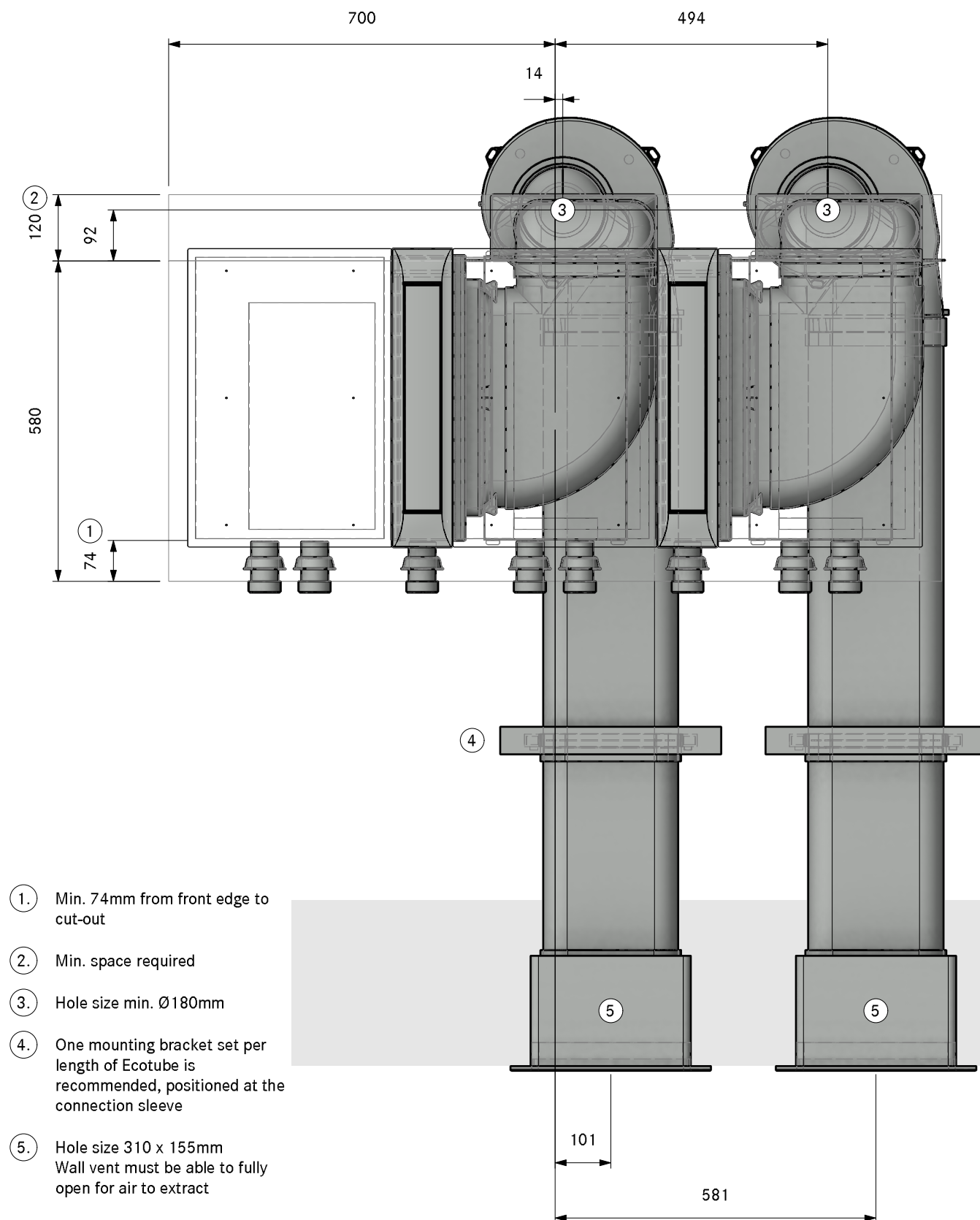


MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A423 10
Professional 3.0 Cellar front UEBF

LAYOUT

GR HK



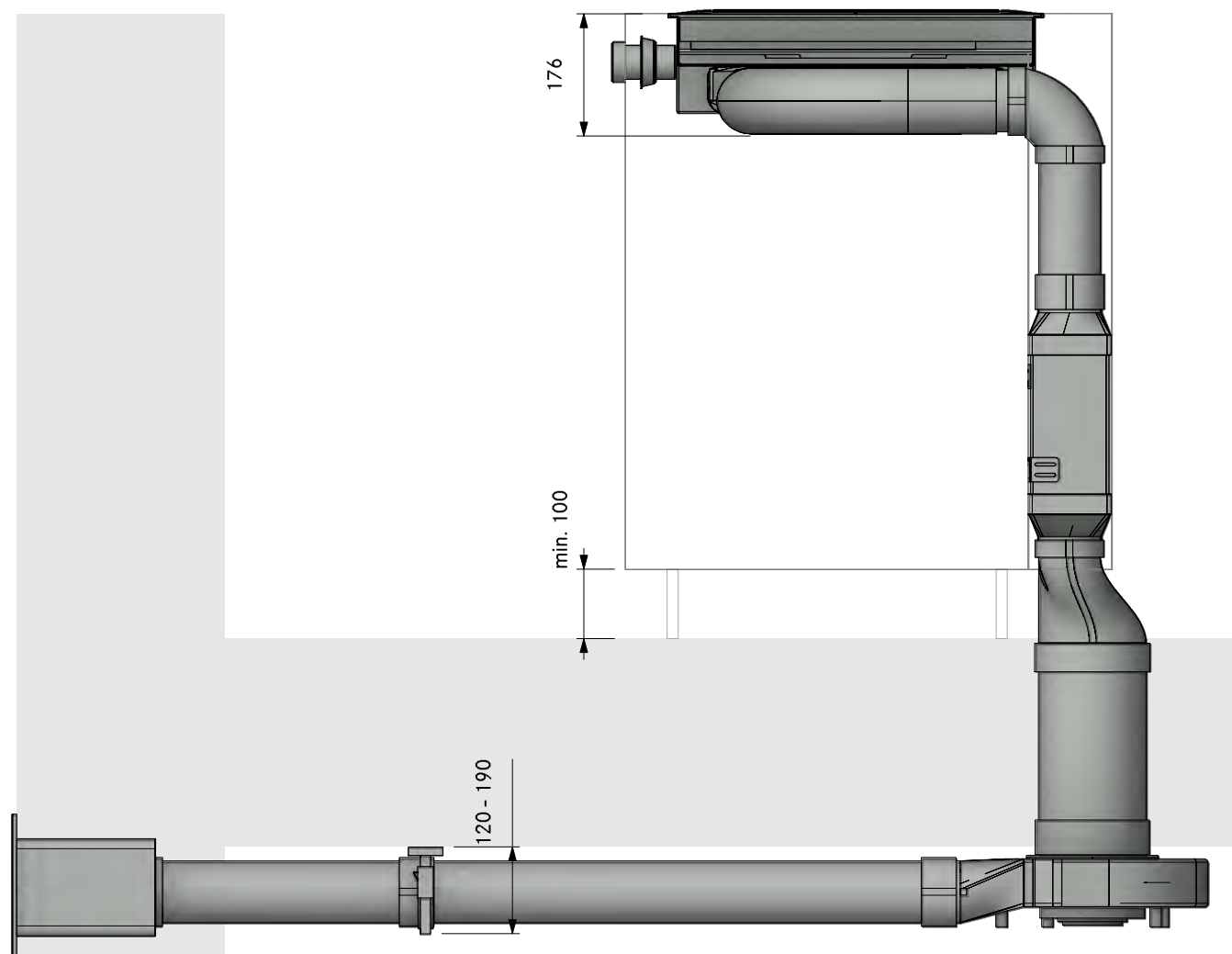
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A42310
Professional 3.0 Cellar front UEBF

LAYOUT

SA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

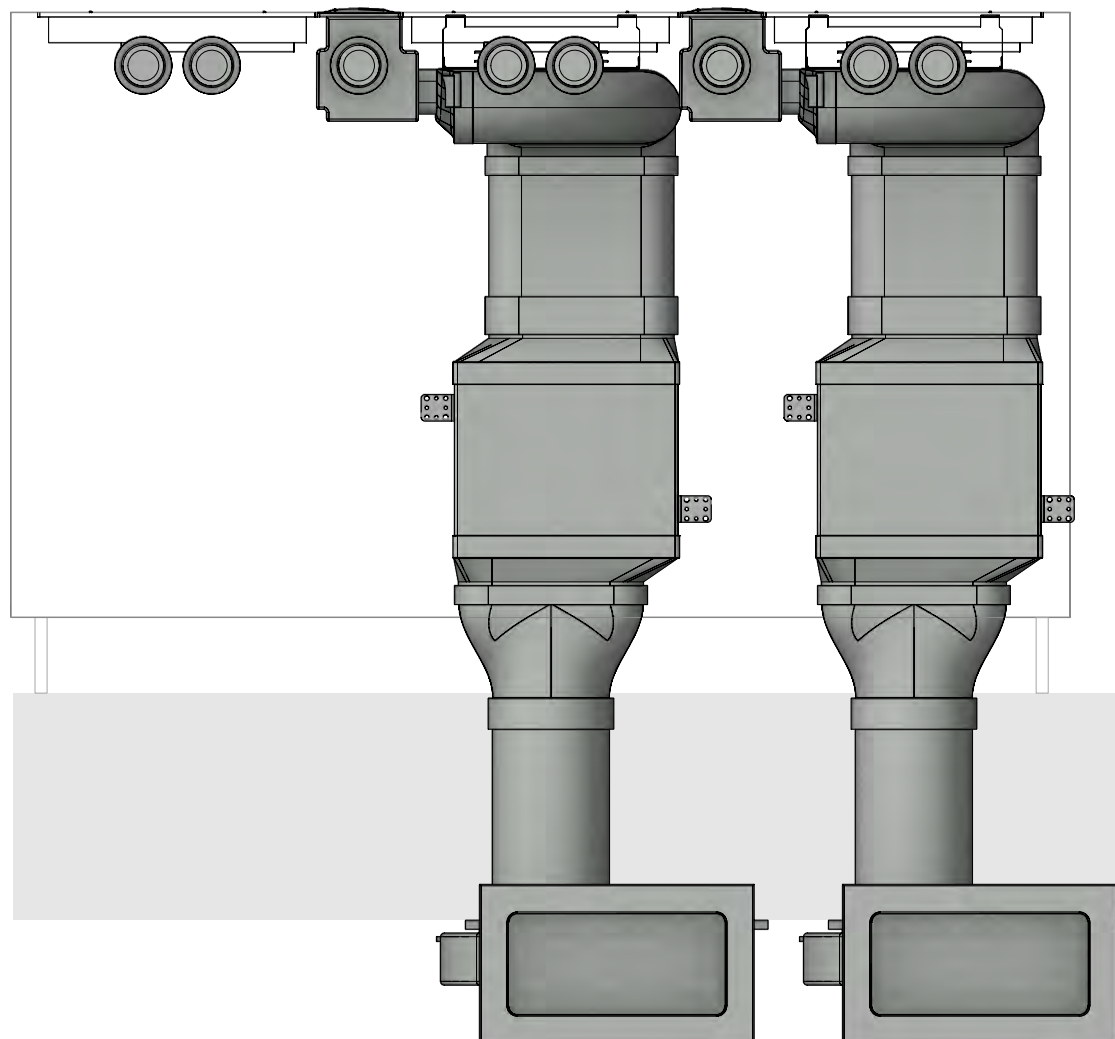
2PKA3A42310
Professional 3.0 Cellar front UEBF

LAYOUT

FA

Version, 1.0

BORA



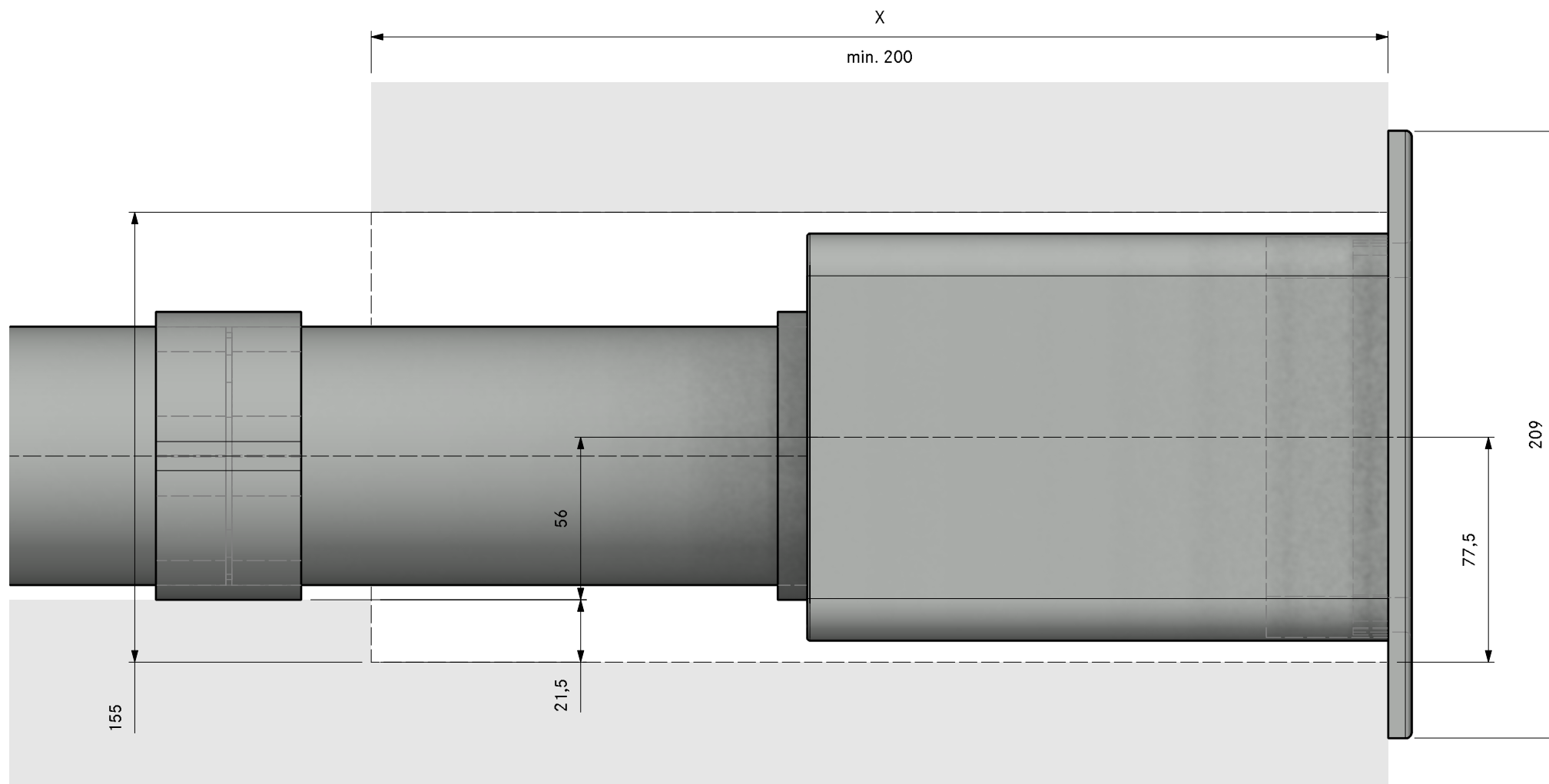
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A42310
Professional 3.0 Cellar front UEBF

Version, 1.0

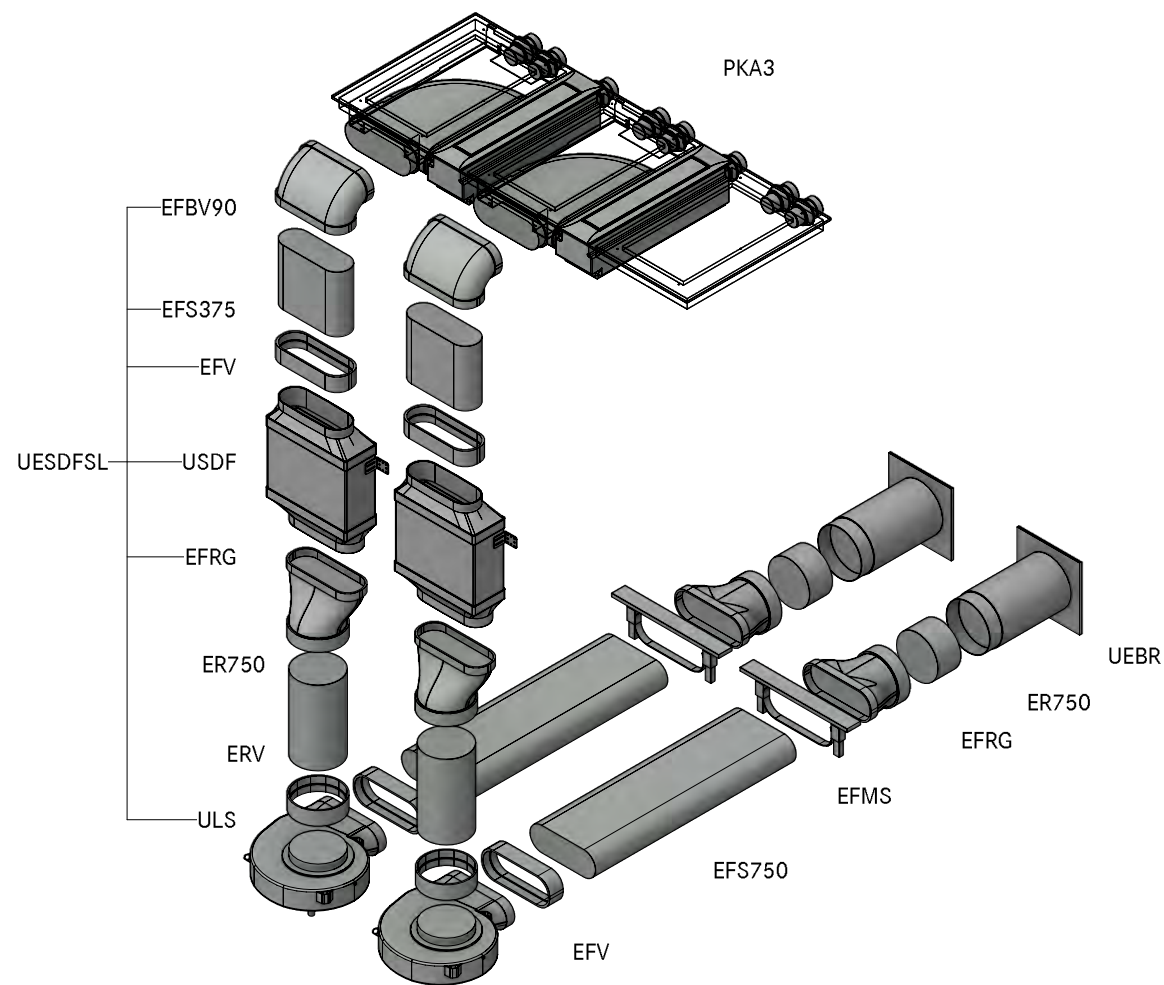


LAYOUT
Detail



Count	Item BORA	
2	PKA3	Pro cooktop-extractor
2	UESDFSL	Universal ecotube set with USDF and ULS
Item BORA Ecotube		
2	EFMS	installation set flat
2	EFRG	bridge flat round straight
2	EFV	duct connection flat
2	ERV	duct connection round
2	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.

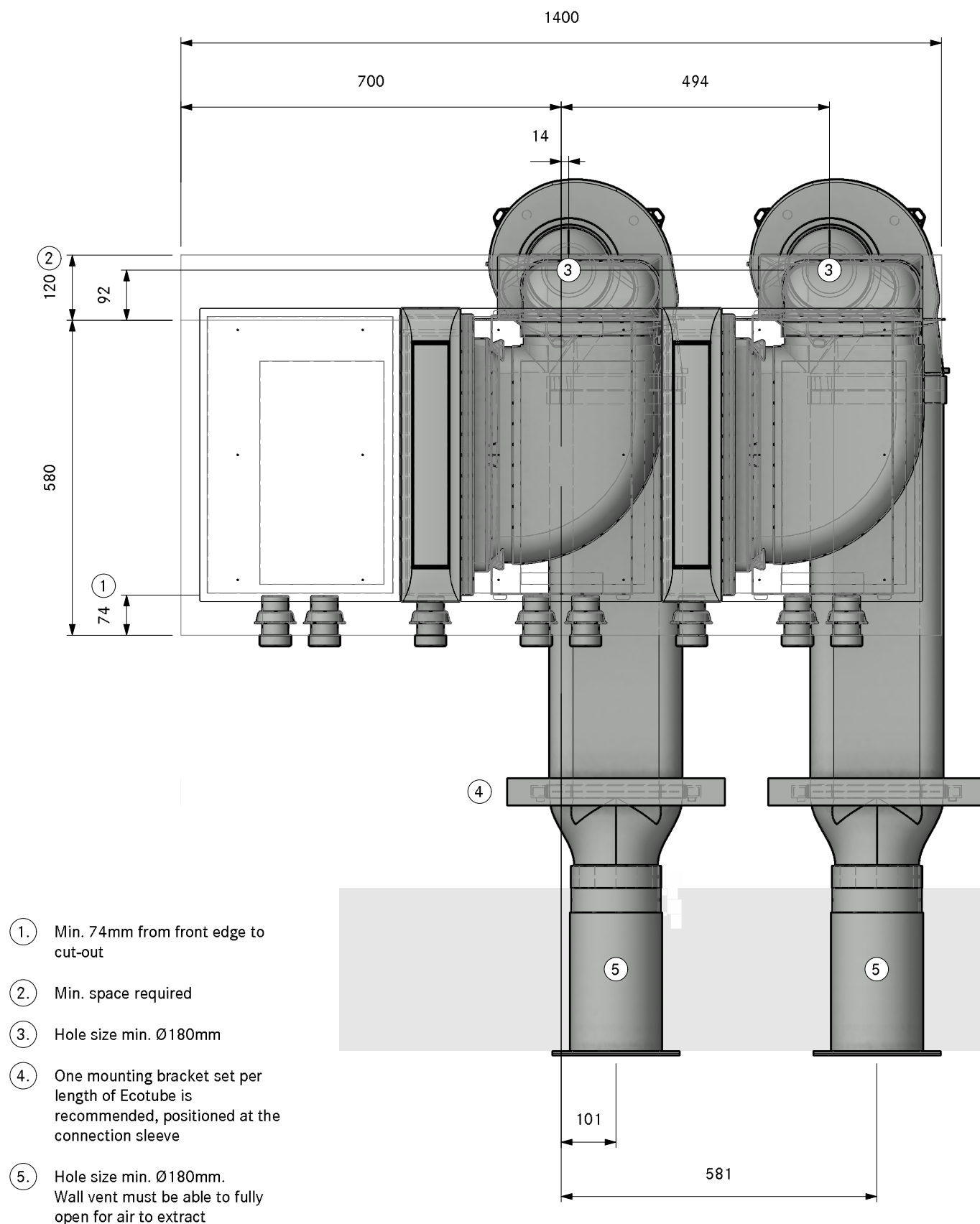


MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A42320
Professional 3.0 Cellar front UEBR

LAYOUT

GR HK



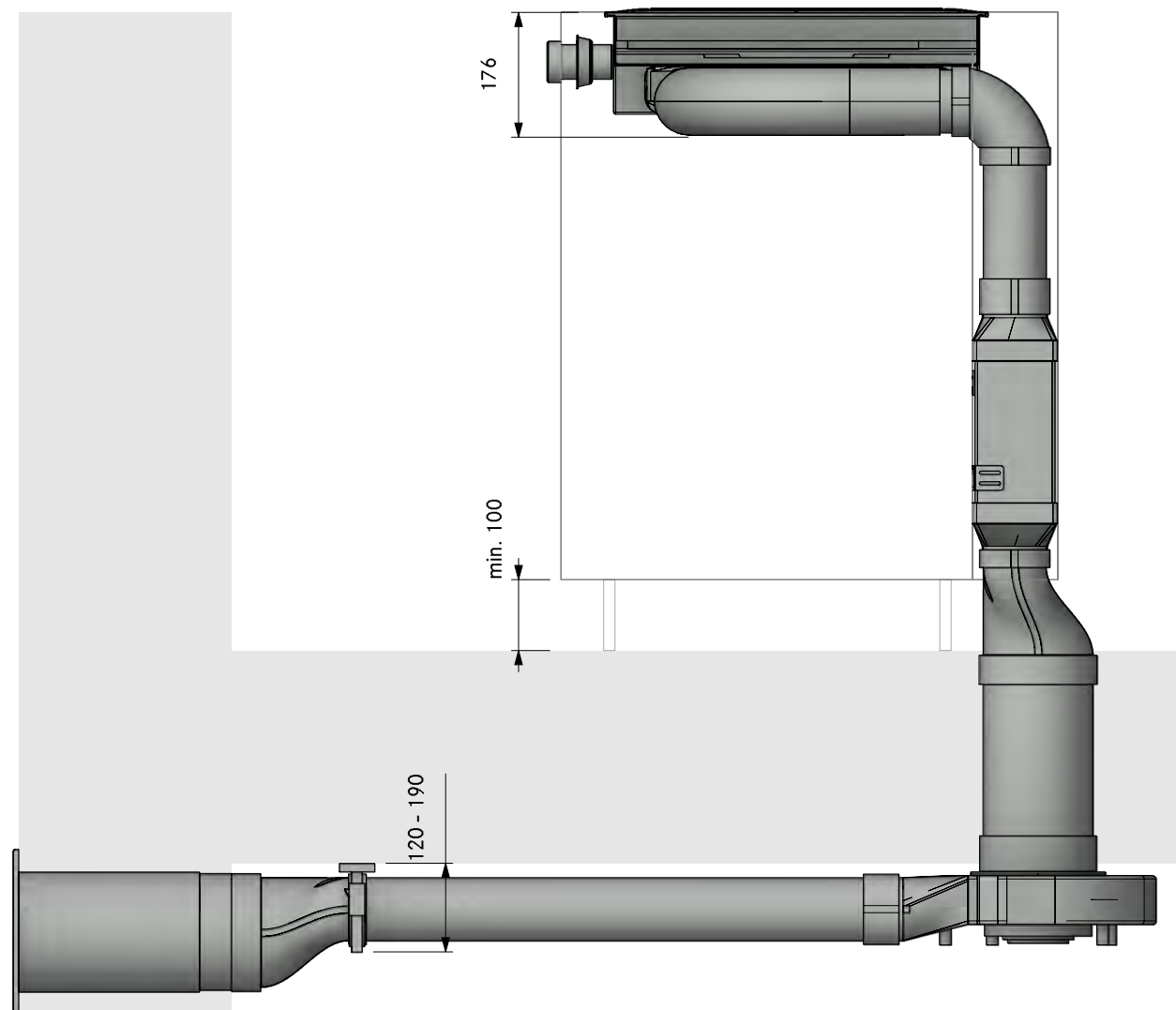
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A42320
Professional 3.0 Cellar front UEBR

LAYOUT

SA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

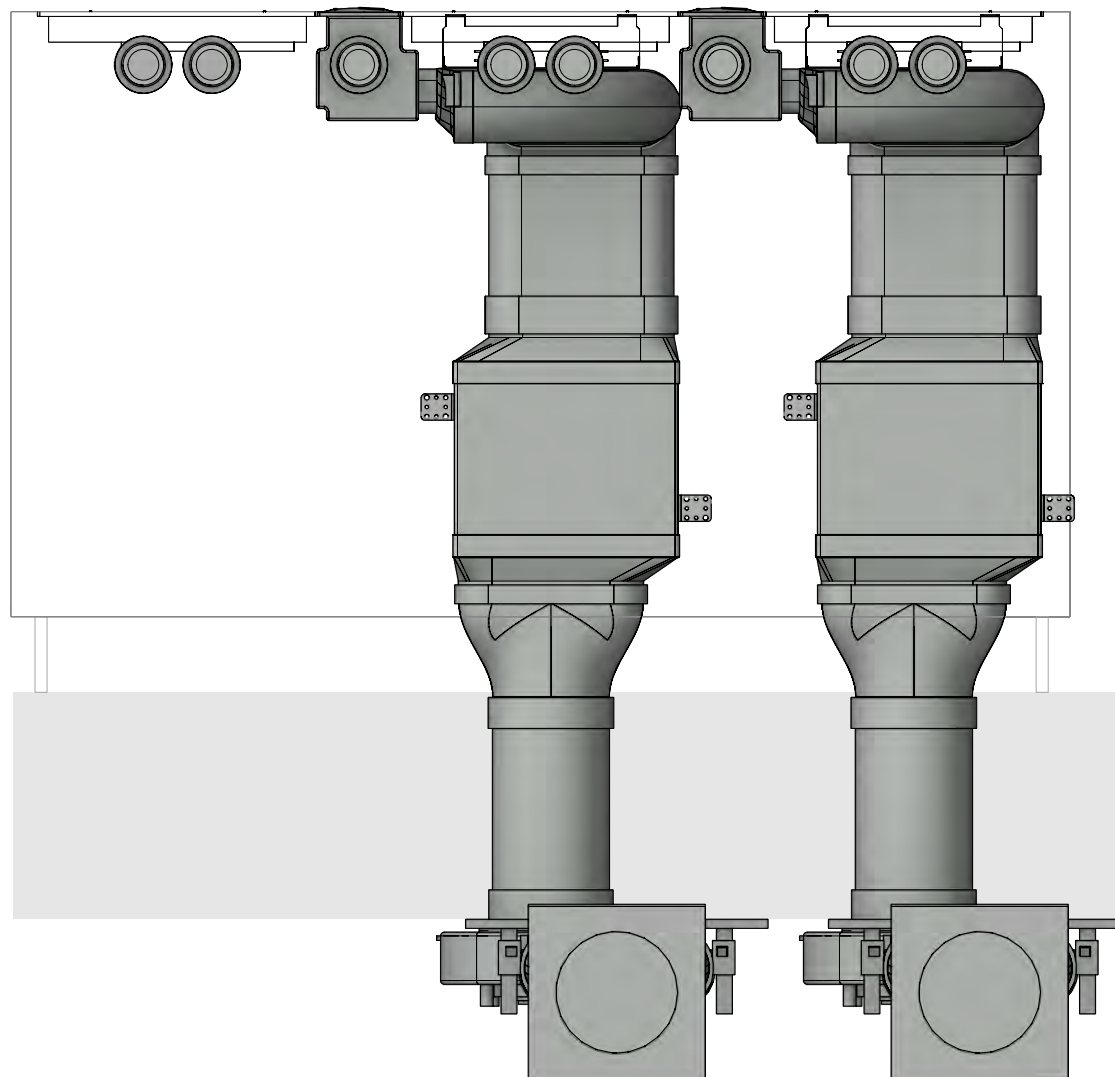
2PKA3A42320
Professional 3.0 Cellar front UEBR

Version, 1.0



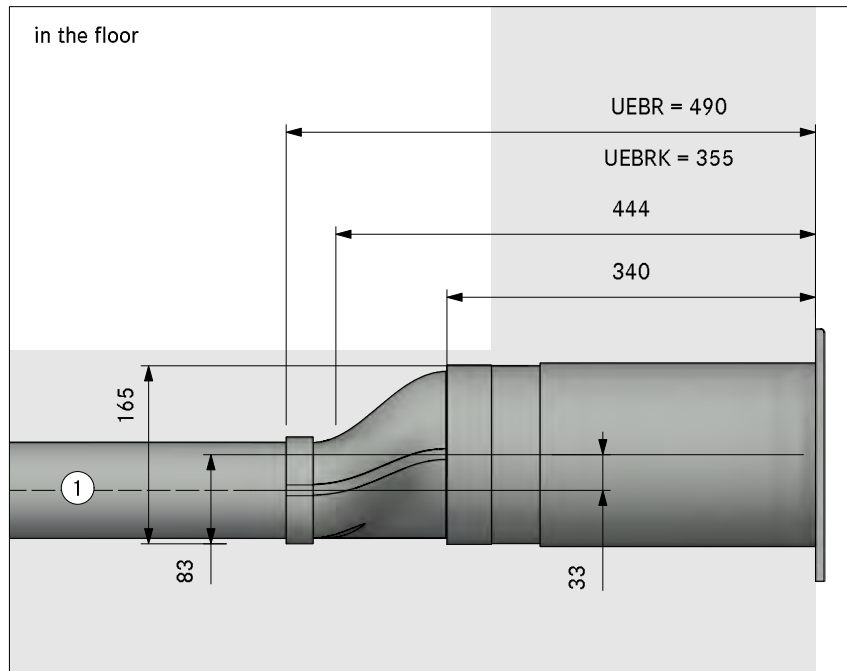
LAYOUT

FA

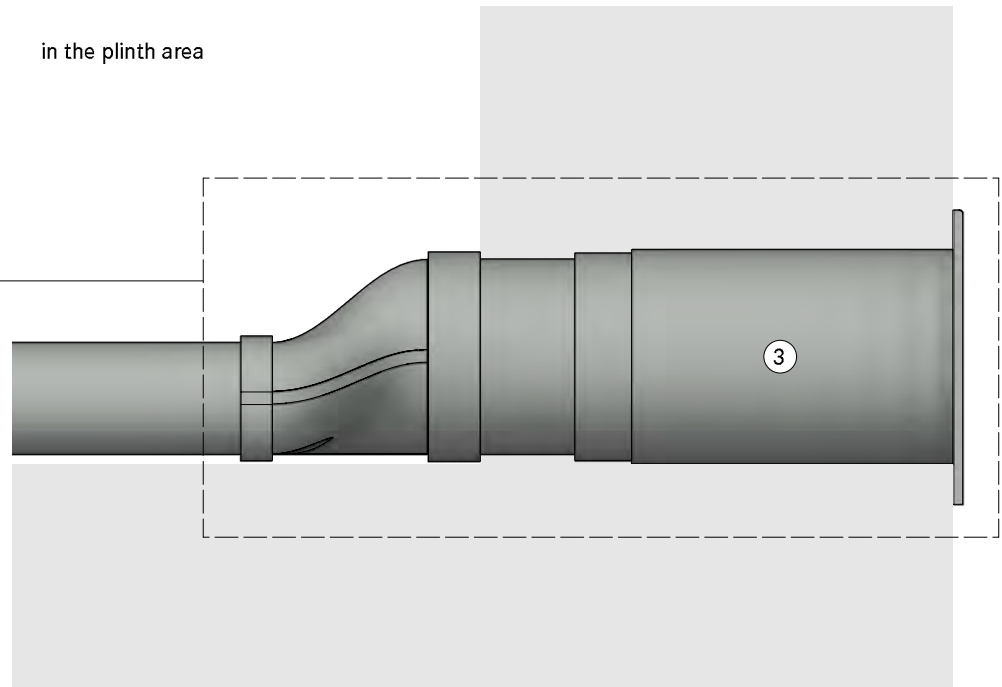


LAYOUT

Detail

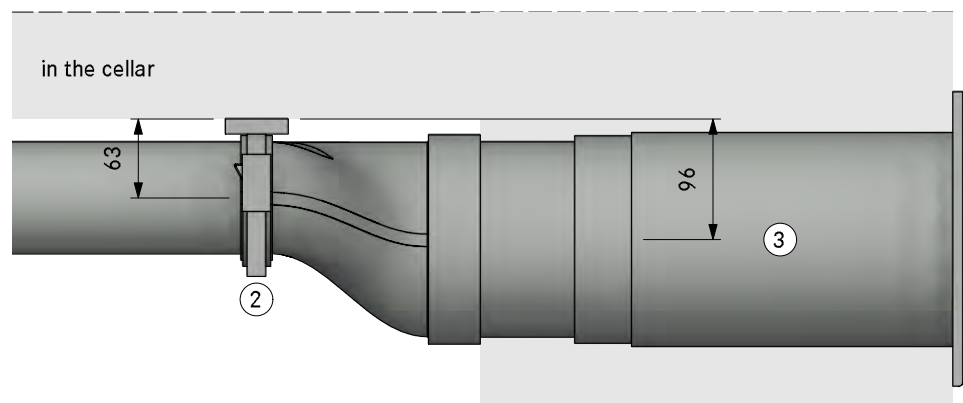


in the plinth area

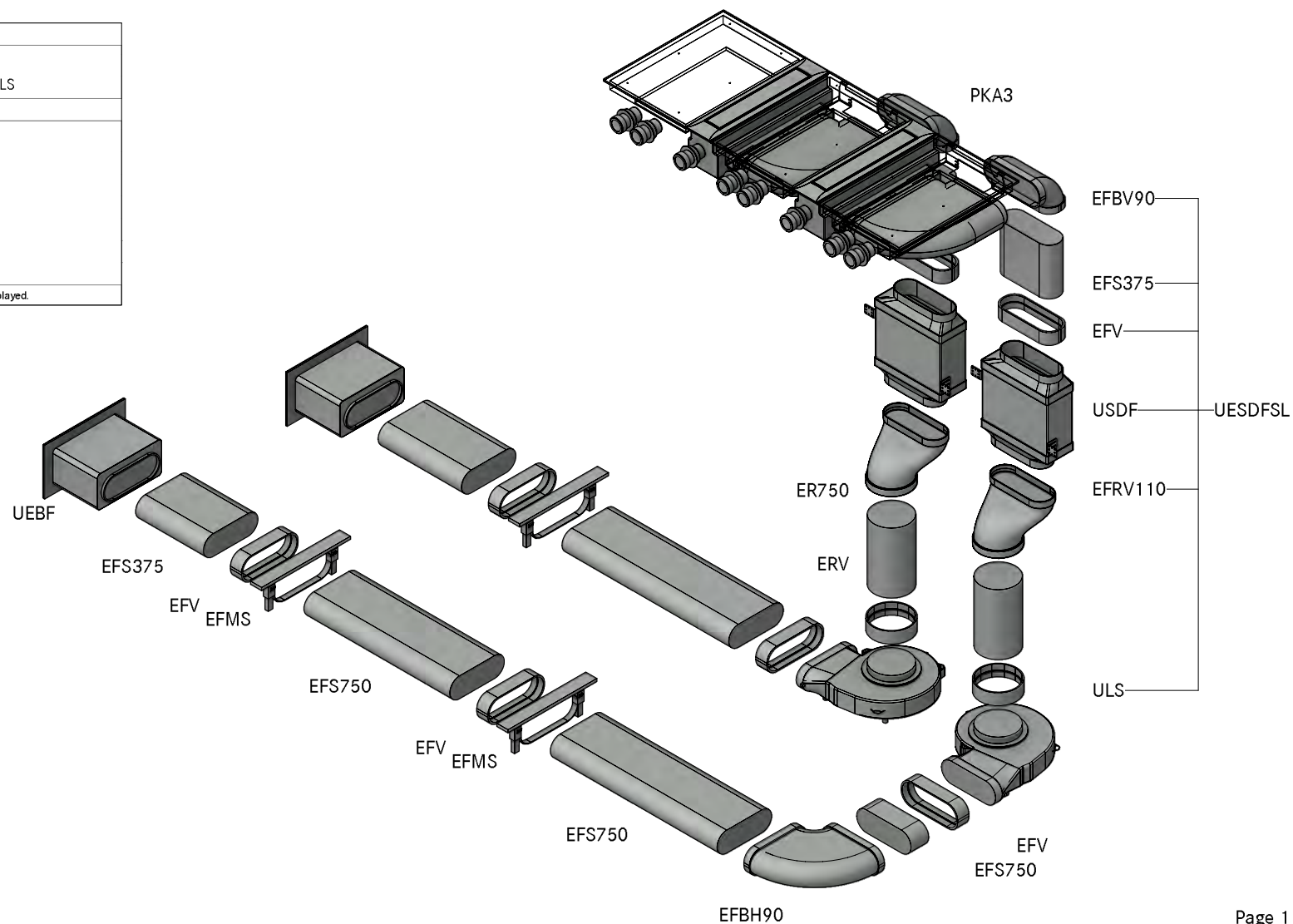


1. Installation in floor structure according to DIN 18560-2 (if completely in the levelling layer). If the floor structure deviates from DIN18560-2, a screed reinforcement layer is required
2. One mounting bracket set per length of Ecotube is recommended, positioned at the connection sleeve
3. Hole size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

in the cellar



Count	Item BORA
2	PKA3 Pro cooktop-extractor
2	UESDFS Universal ecotube set with USDF and ULS
	Item BORA Ecotube
1	EFBH90 90° bend flat horizontal
3	EFMS installation set flat
5	EFV duct connection flat
2	ERV duct connection round
2	UEBF 3box wall sleeve
1	ER750 round duct 750mm
4	EF5750 shallow duct with partition 750mm
	Please check for accuracy. Seals included. Are optically not displayed.



MODELPLAN
REFERENCE NUMBER
COMPOSITION

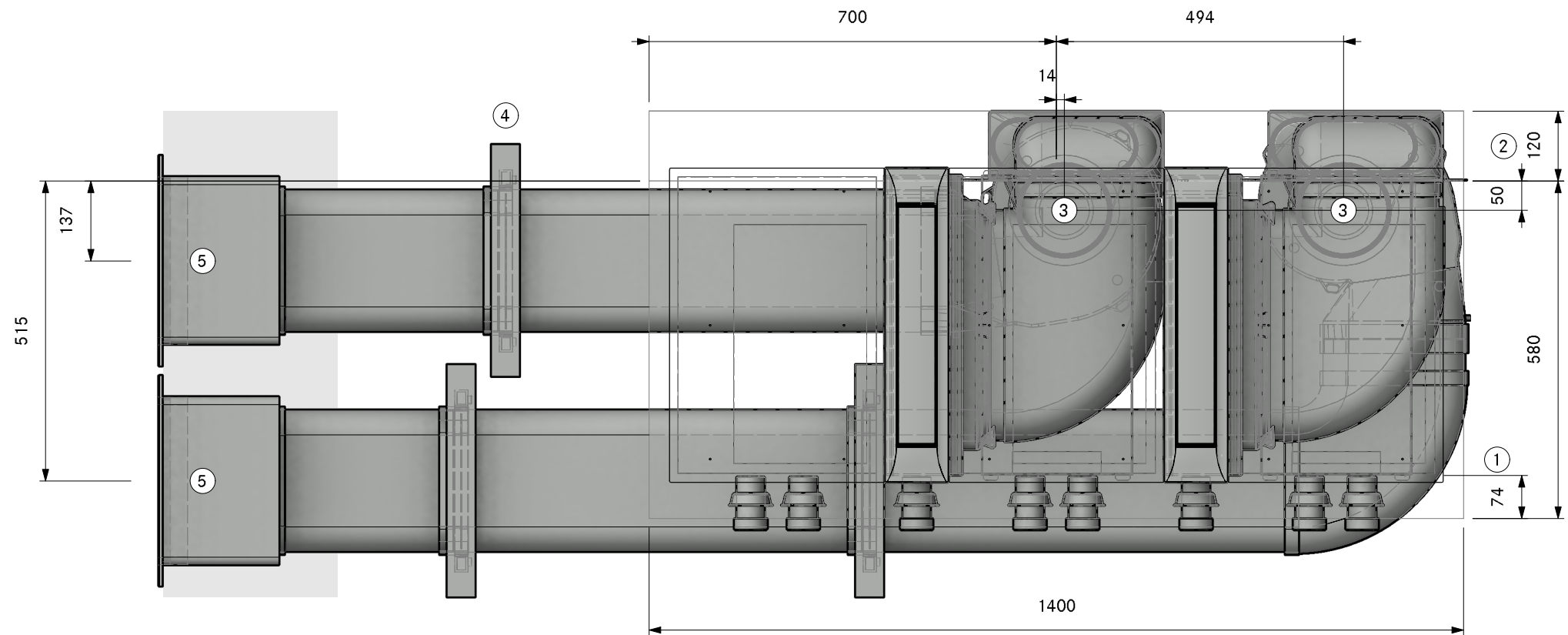
2PKA3A4 14 10
Professional 3.0 Cellar left UEBF

LAYOUT

GR

Version, 1.0

BORA



①. Min. 74mm from front edge to cut-out

②. Min. space required

③. Hole size min. Ø180mm

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

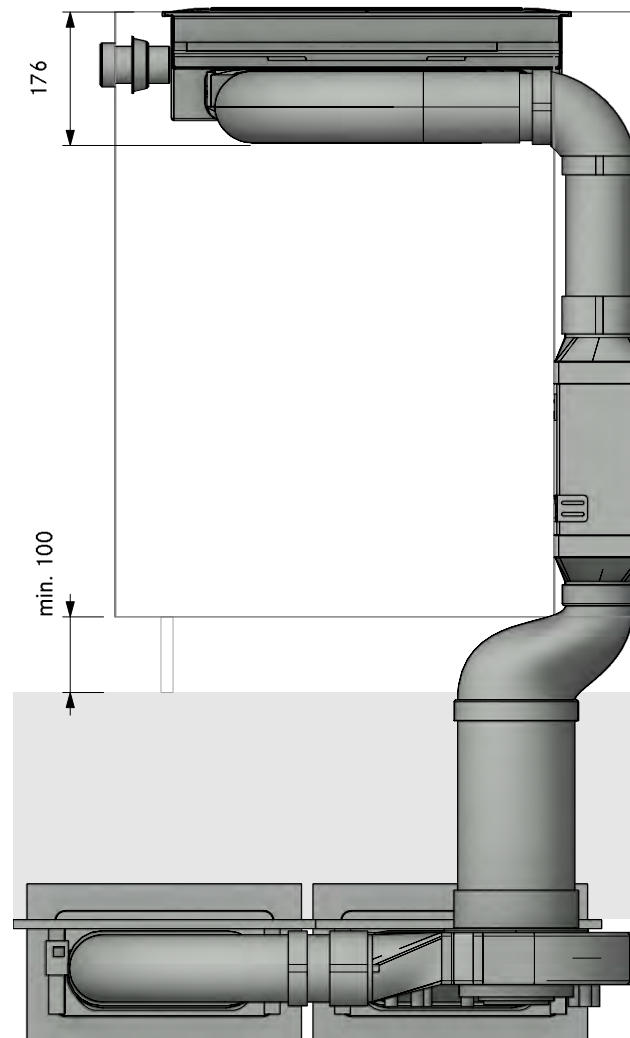
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A4 14 10
Professional 3.0 Cellar left UEBF

LAYOUT

SA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

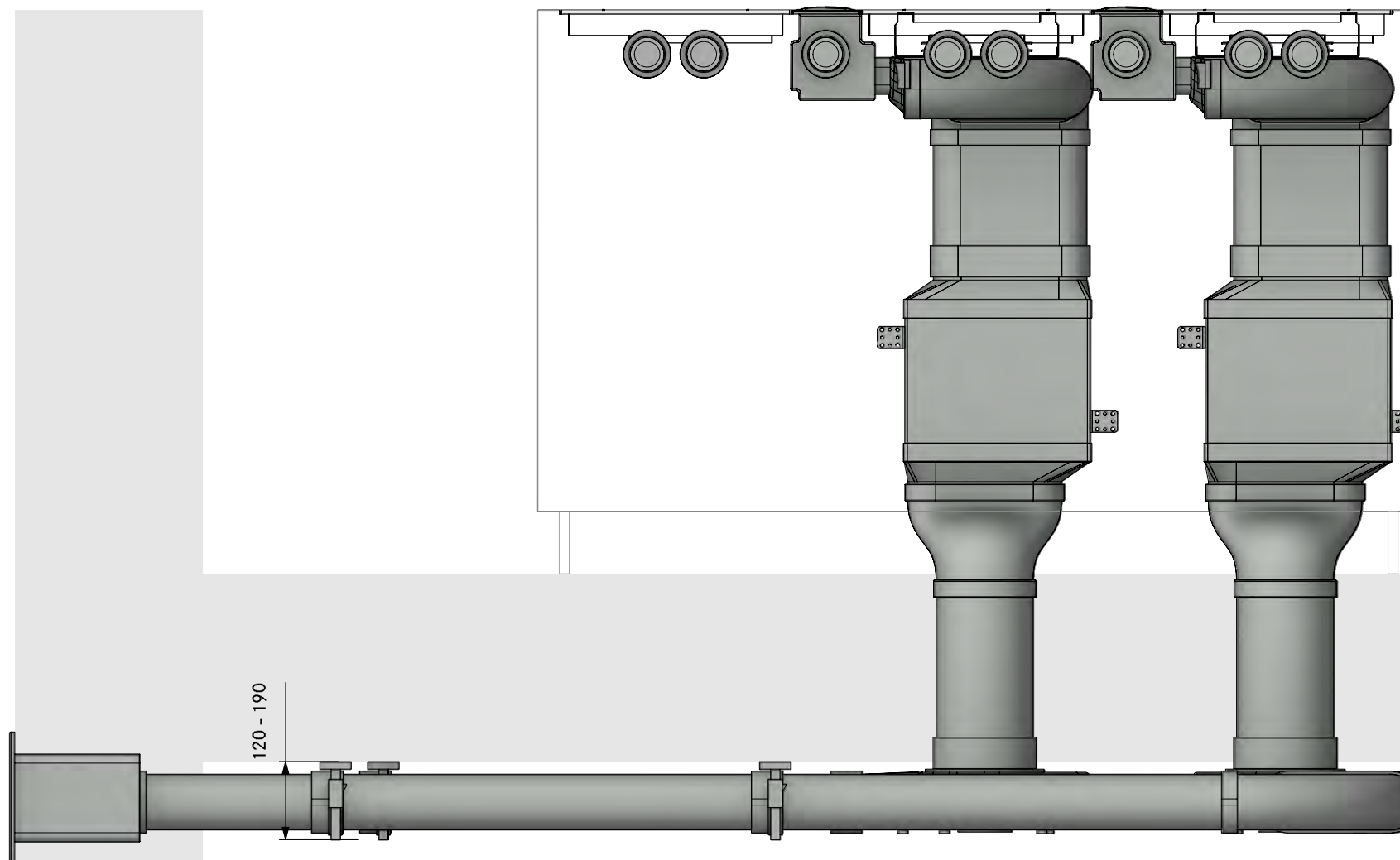
2PKA3A4 14 10
Professional 3.0 Cellar left UEBF

Version, 1.0

BORA

LAYOUT

FA



MODELPLAN
REFERENCE NUMBER
COMPOSITION

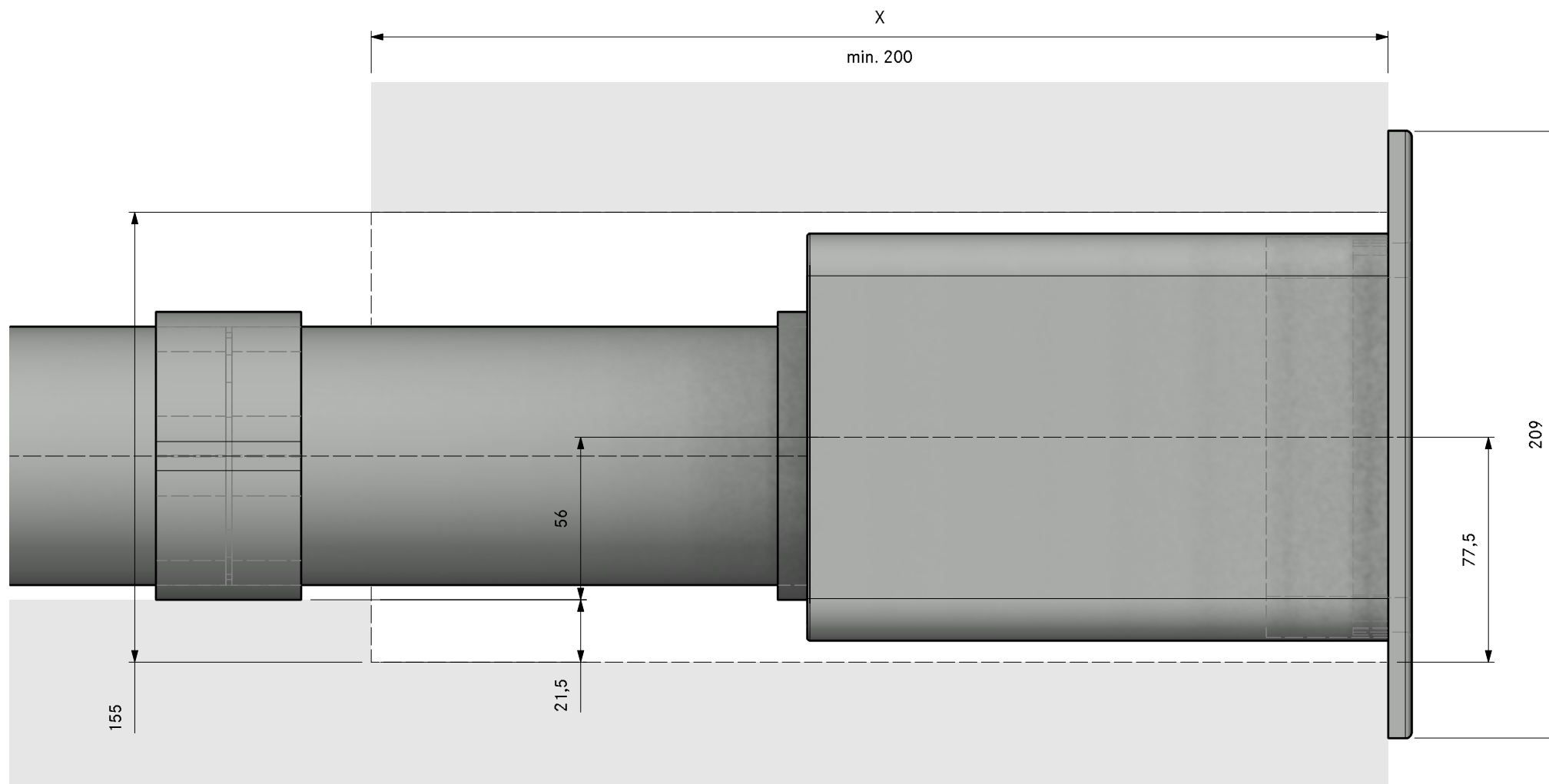
2PKA3A4 14 10
Professional 3.0 Cellar left UEBF

Version, 1.0

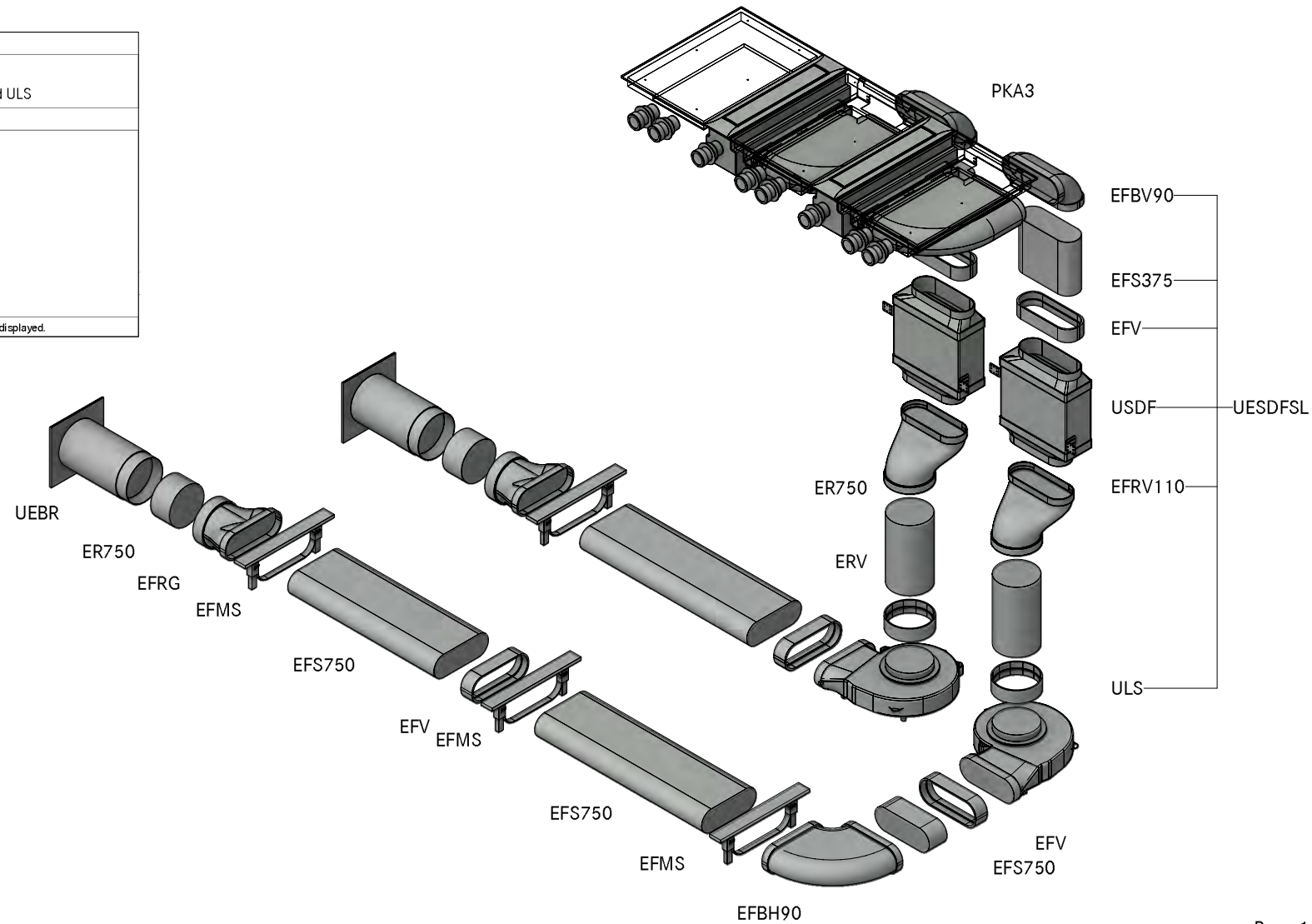


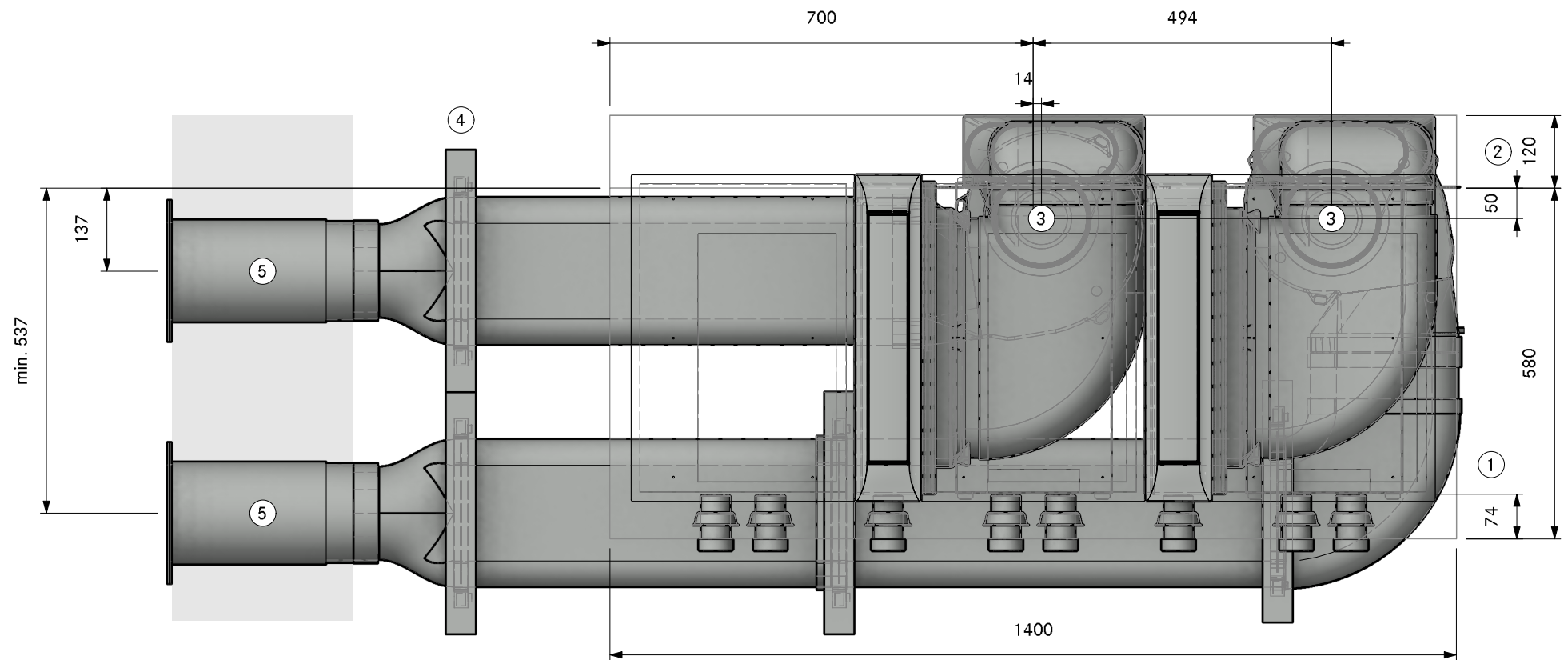
LAYOUT

Detail



Count	Item BORA	
2	PKA3	Pro cooktop-extractor
2	UESDFSL	Universal ecotube set with USDF and ULS
Item BORA Ecotube		
1	EFBH90	90° bend flat horizontal
4	EFMS	installation set flat
2	EFRG	bridge flat round straight
3	EFV	duct connection flat
2	ERV	duct connection round
2	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. Min. 74mm from front edge to cut-out
2. Min. space required
3. Hole size min. Ø180mm
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

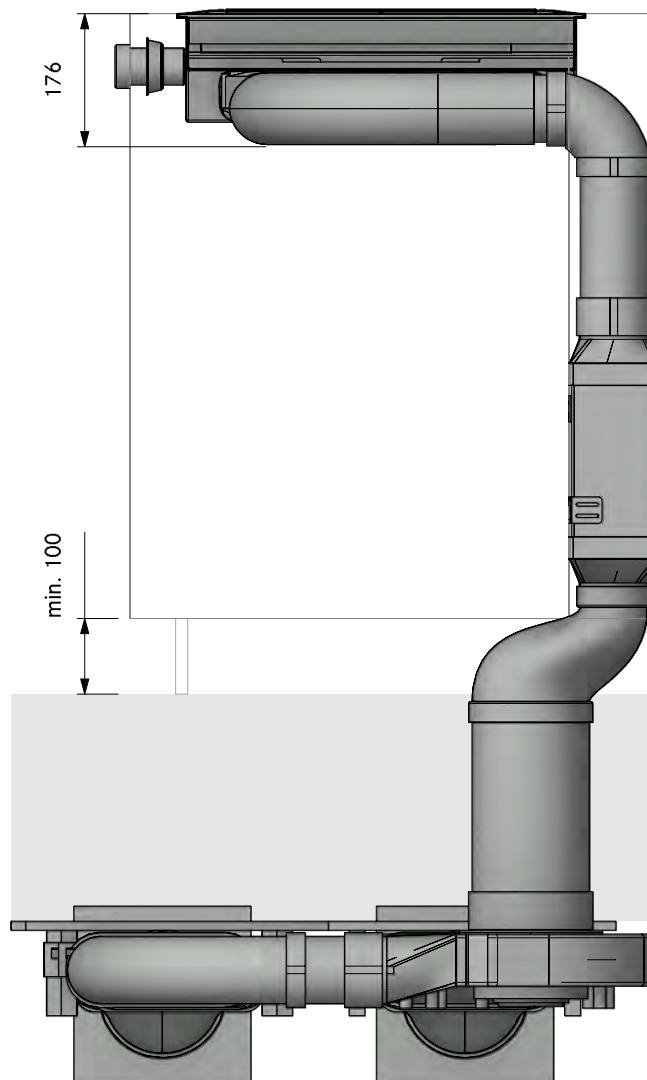
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A4 1420
Professional 3.0 Cellar left UEBR

LAYOUT

SA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

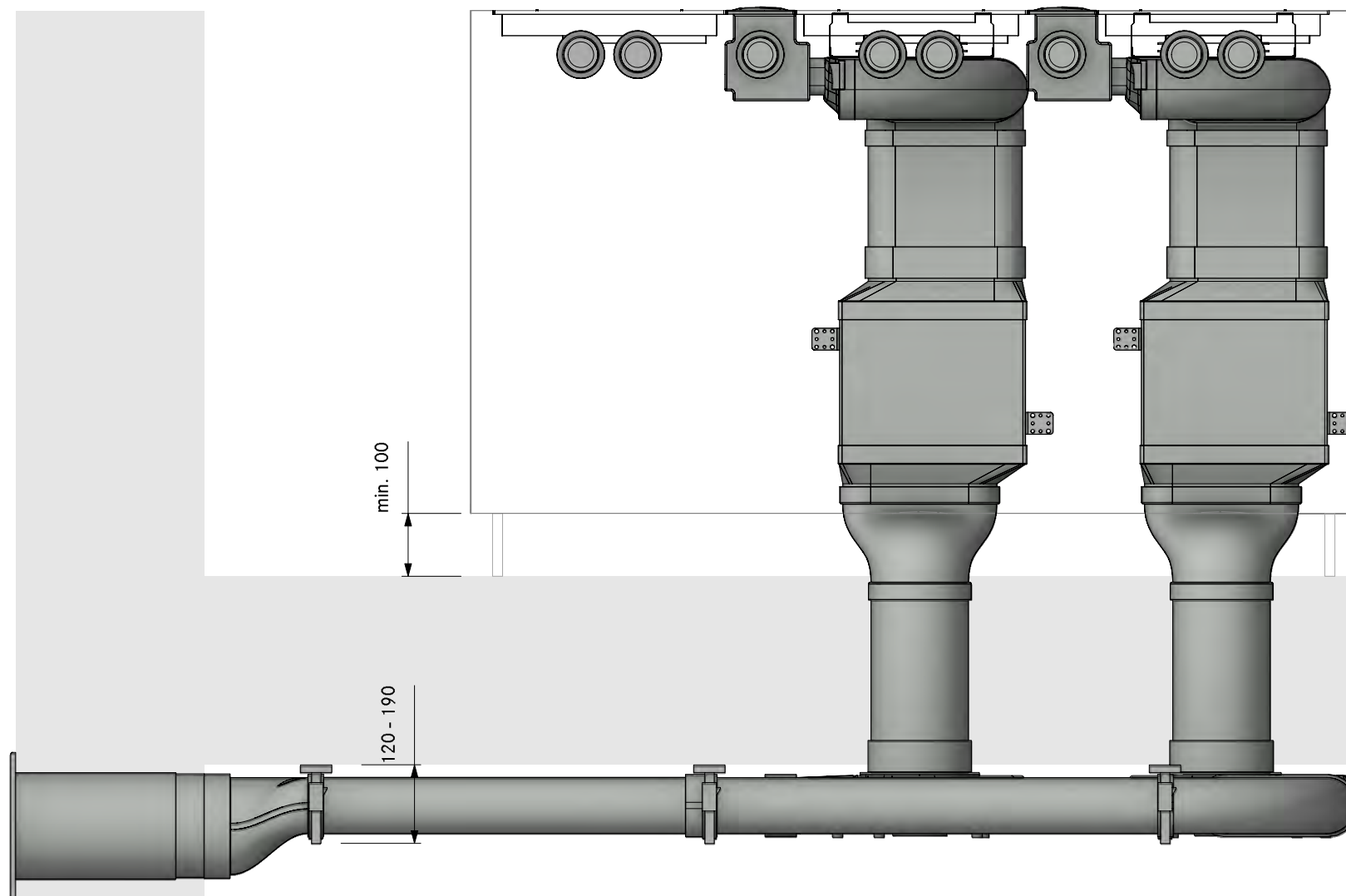
2PKA3A4 1420
Professional 3.0 Cellar left UEBR

Version, 1.0

BORA

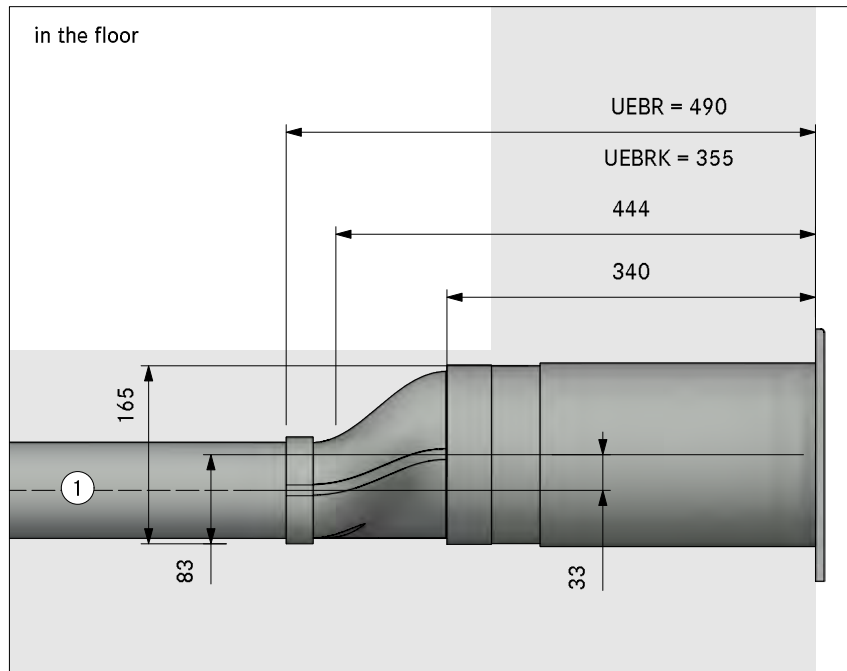
LAYOUT

FA

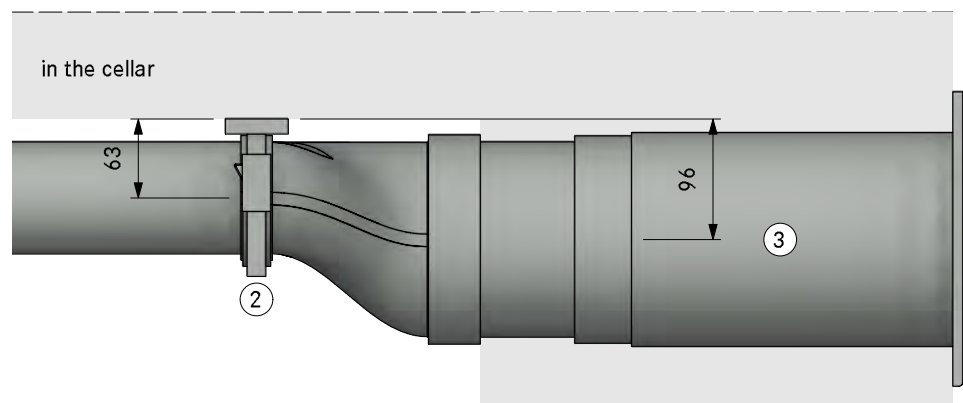
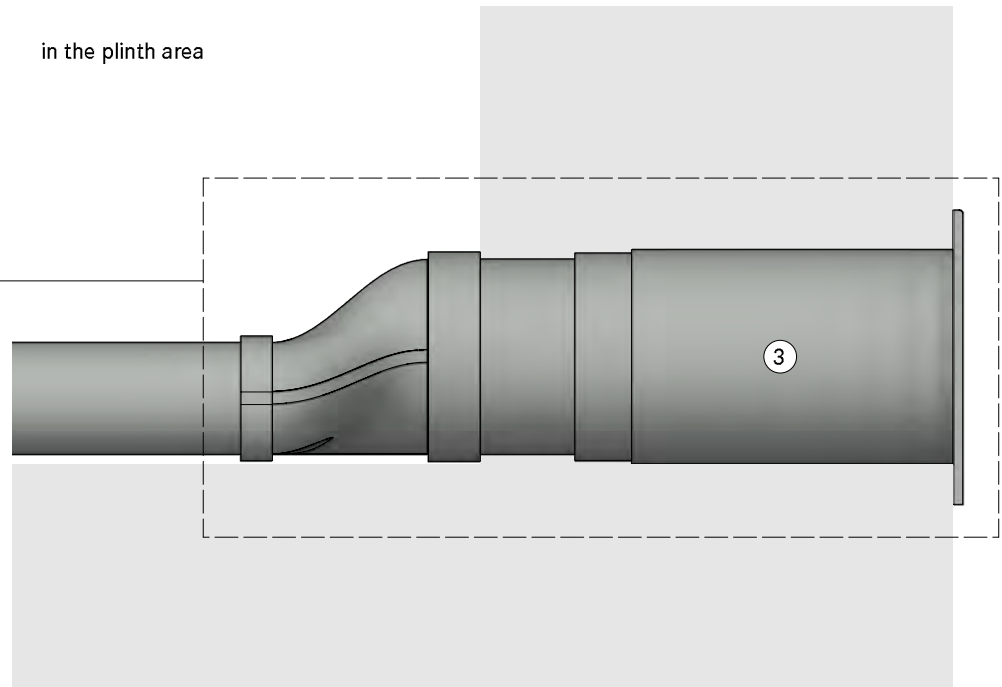


LAYOUT

Detail

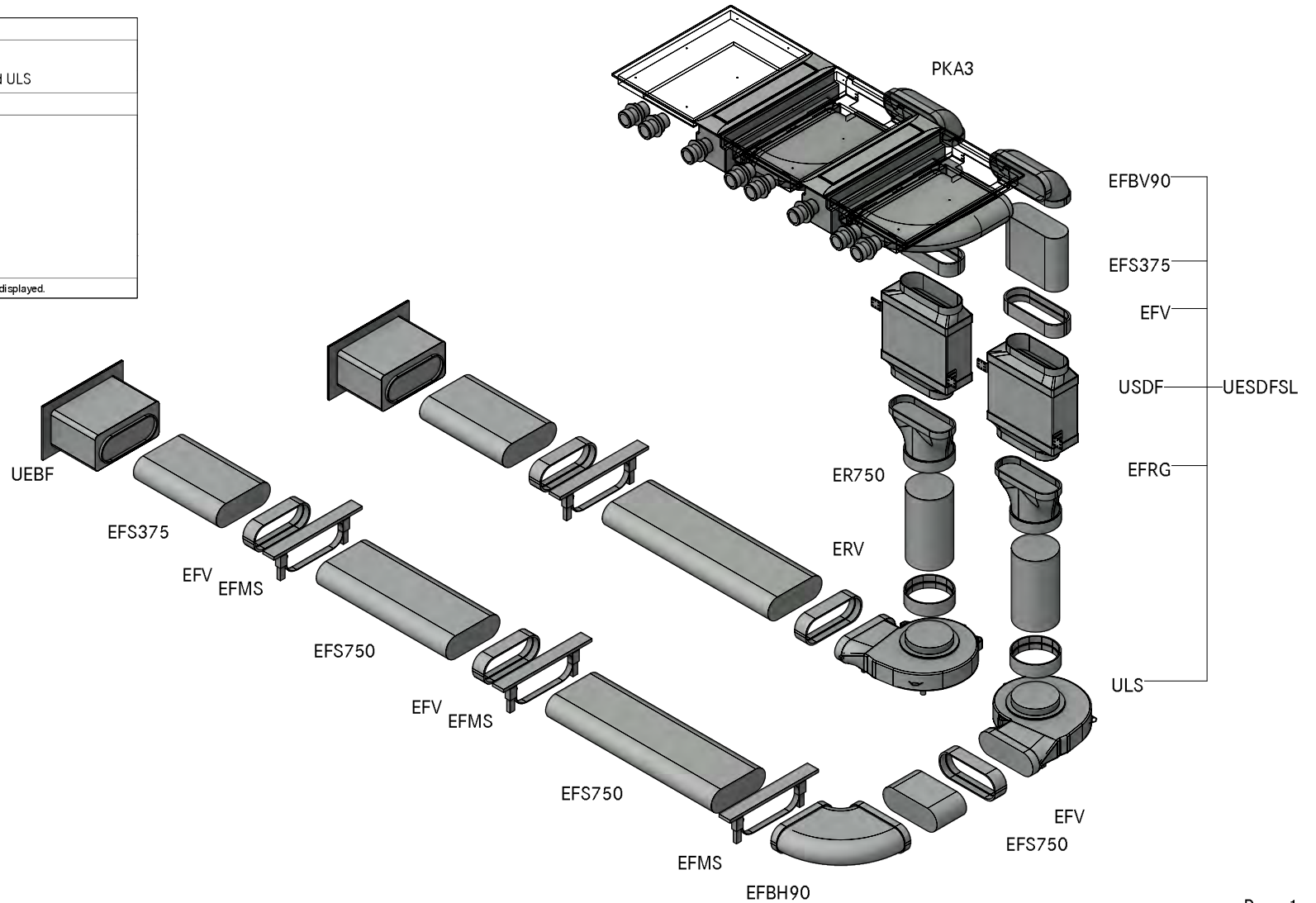


in the plinth area

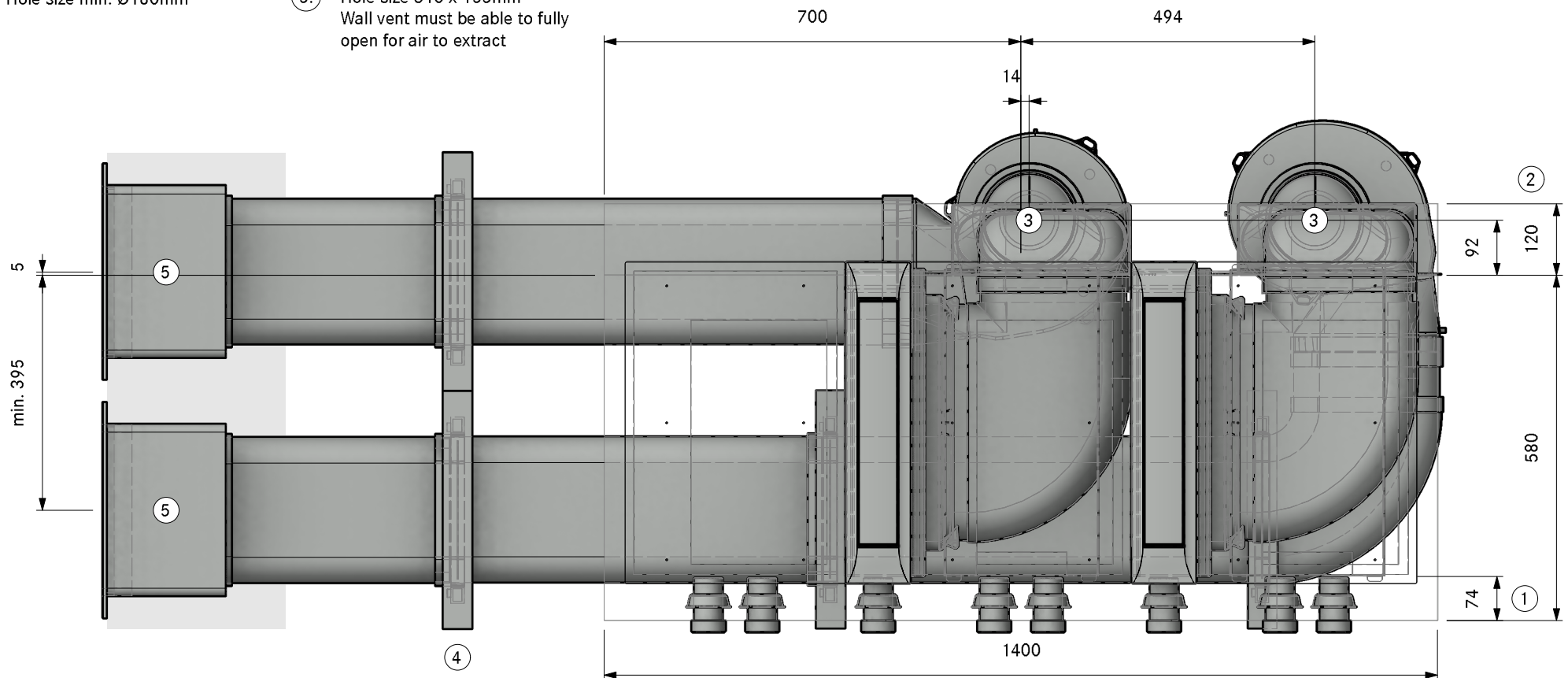


1. Installation in floor structure according to DIN 18560-2 (if completely in the levelling layer). If the floor structure deviates from DIN18560-2, a screed reinforcement layer is required
2. One mounting bracket set per length of Ecotube is recommended, positioned at the connection sleeve
3. Hole size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

Count	Item BORA
2	PKA3 Pro cooktop-extractor
2	UESDFS Universal ecotube set with USDF and ULS
	Item BORA Ecotube
1	EFBH90 90° bend flat horizontal
4	EFMS installation set flat
5	EFV duct connection flat
2	ERV duct connection round
2	UEBF 3box wall sleeve
1	ER750 round duct 750mm
3	EF5750 shallow duct with partition 750mm
Please check for accuracy. Seals included. Are optically not displayed.	



1. Min. 74mm from front edge to cut-out
2. Min. space required
3. Hole size min. Ø180mm
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



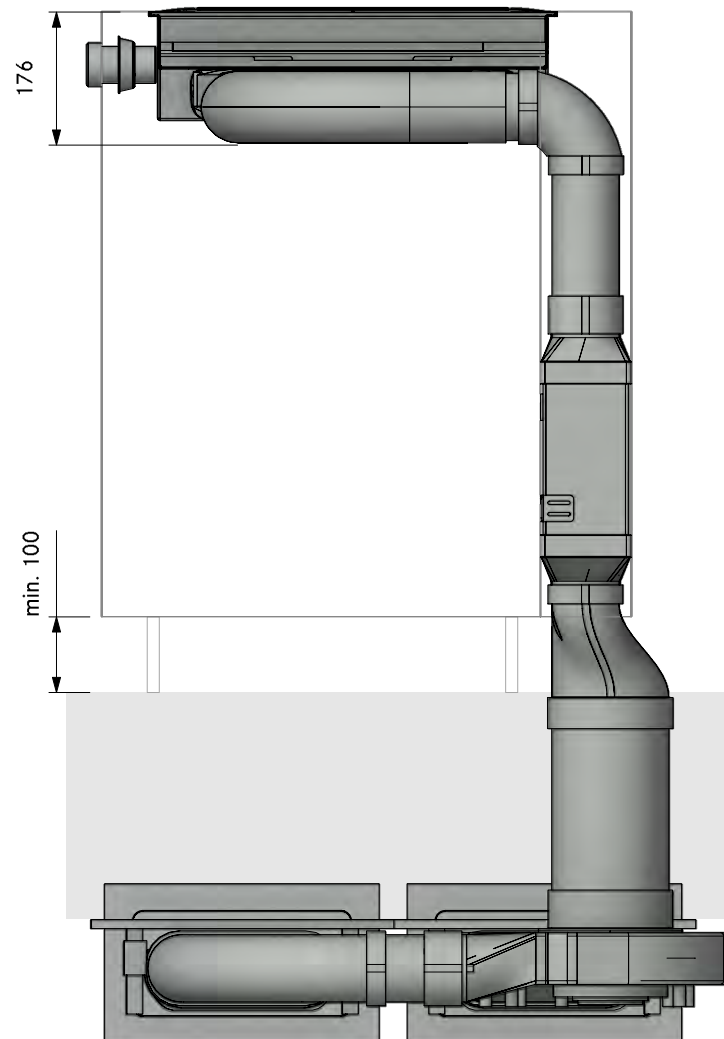
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A424 10
Professional 3.0 Cellar left UEBF

LAYOUT

SA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

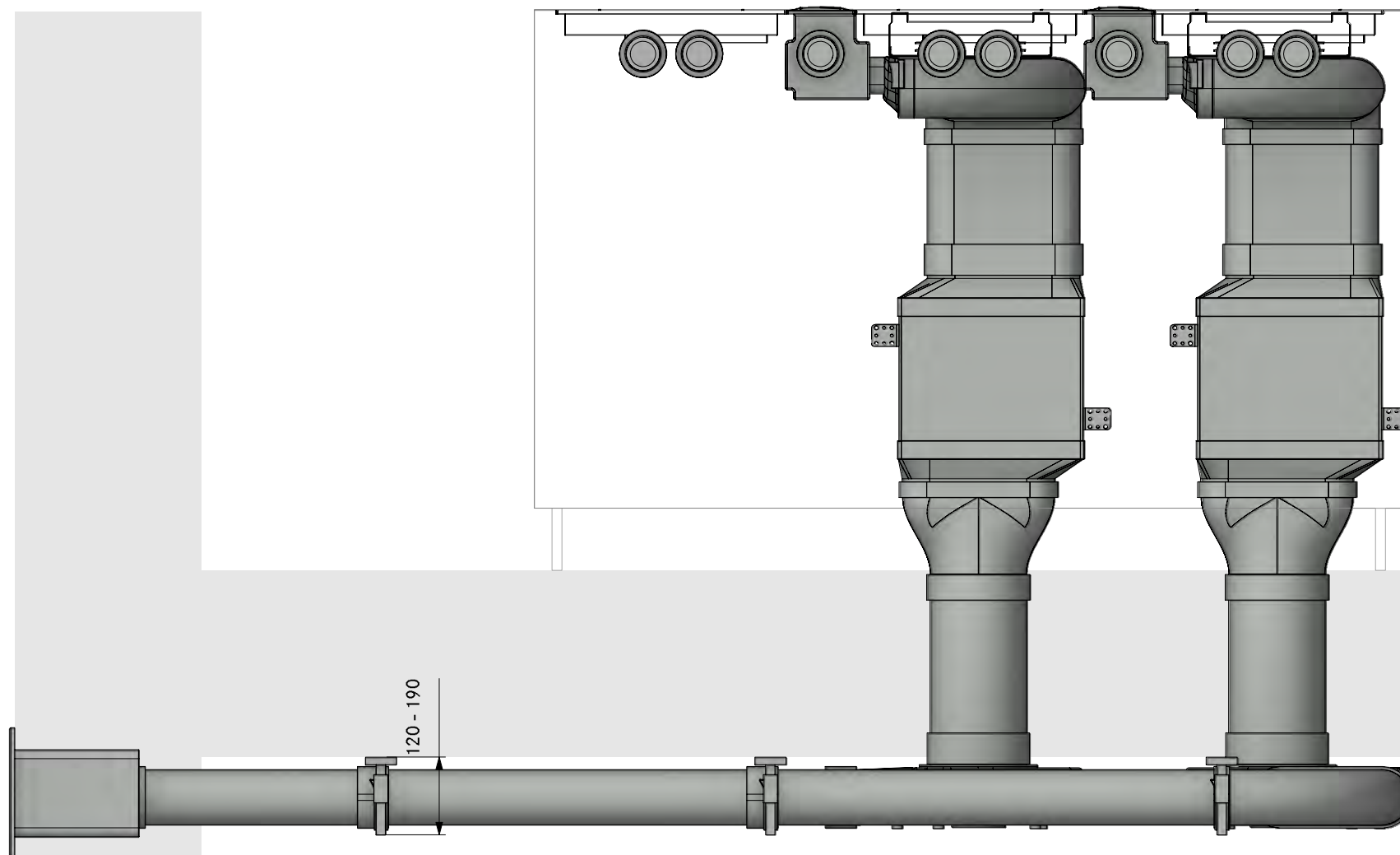
2PKA3A424 10
Professional 3.0 Cellar left UEBF

Version, 1.0

BORA

LAYOUT

FA



MODELPLAN
REFERENCE NUMBER
COMPOSITION

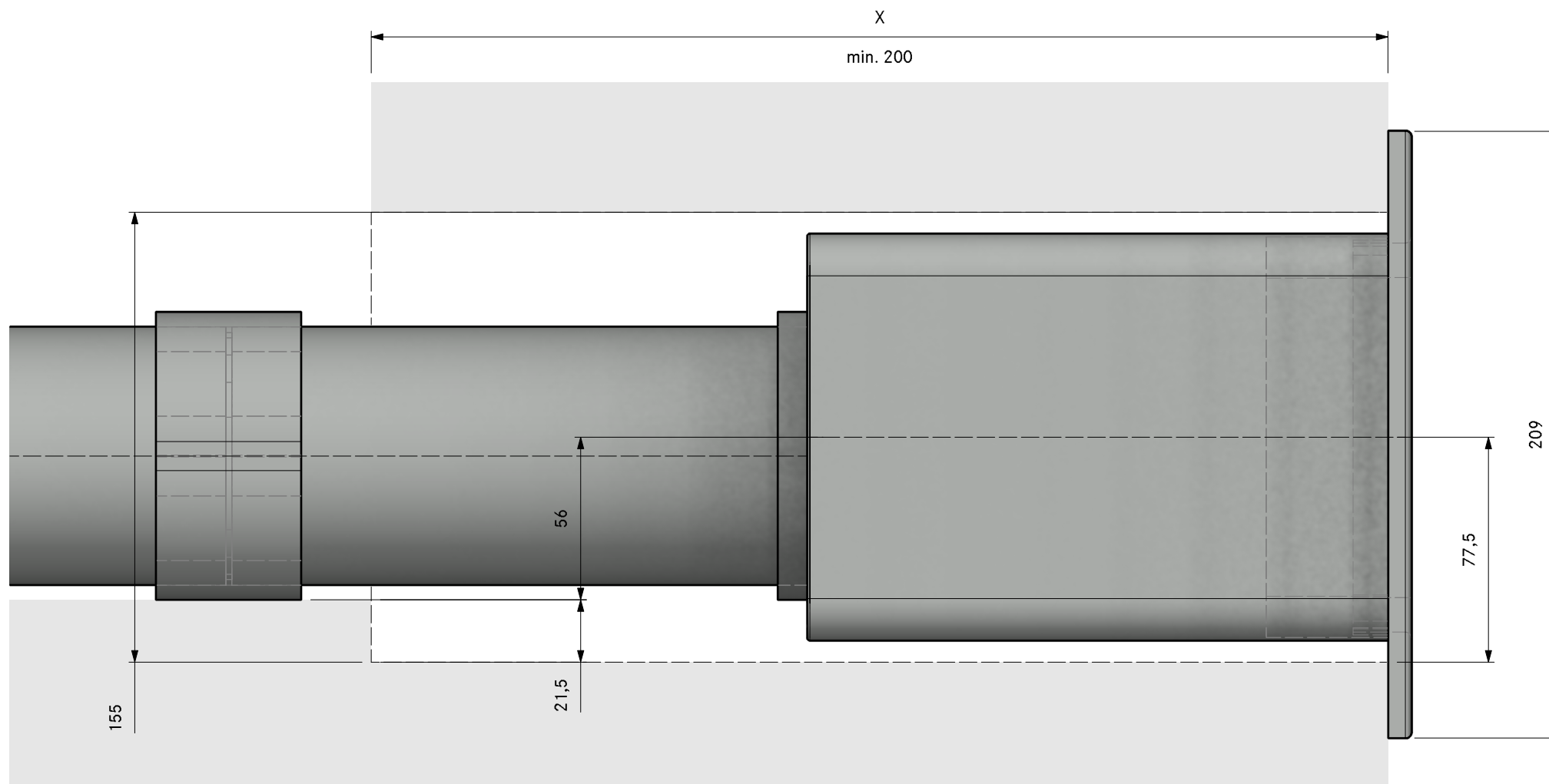
2PKA3A424 10
Professional 3.0 Cellar left UEBF

Version, 1.0

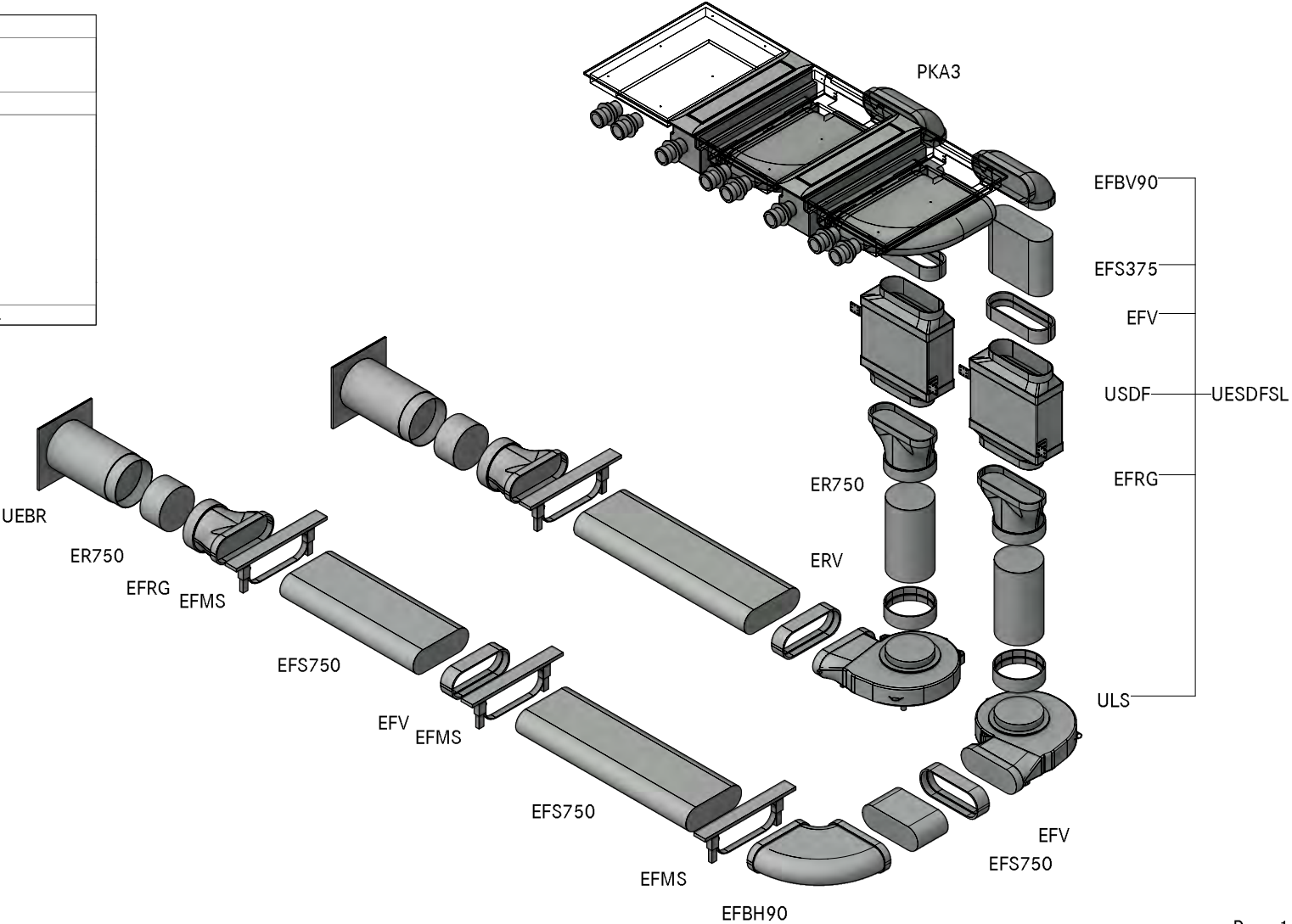


LAYOUT

Detail



Count	Item BORA	
2	PKA3	Pro cooktop-extractor
2	UESDFSLSL	Universal ecotube set with USDF and ULS
Item BORA Ecotube		
1	EFBH90	90° bend flat horizontal
4	EFMS	installation set flat
2	EFRG	bridge flat round straight
3	EFV	duct connection flat
2	ERV	duct connection round
2	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.		



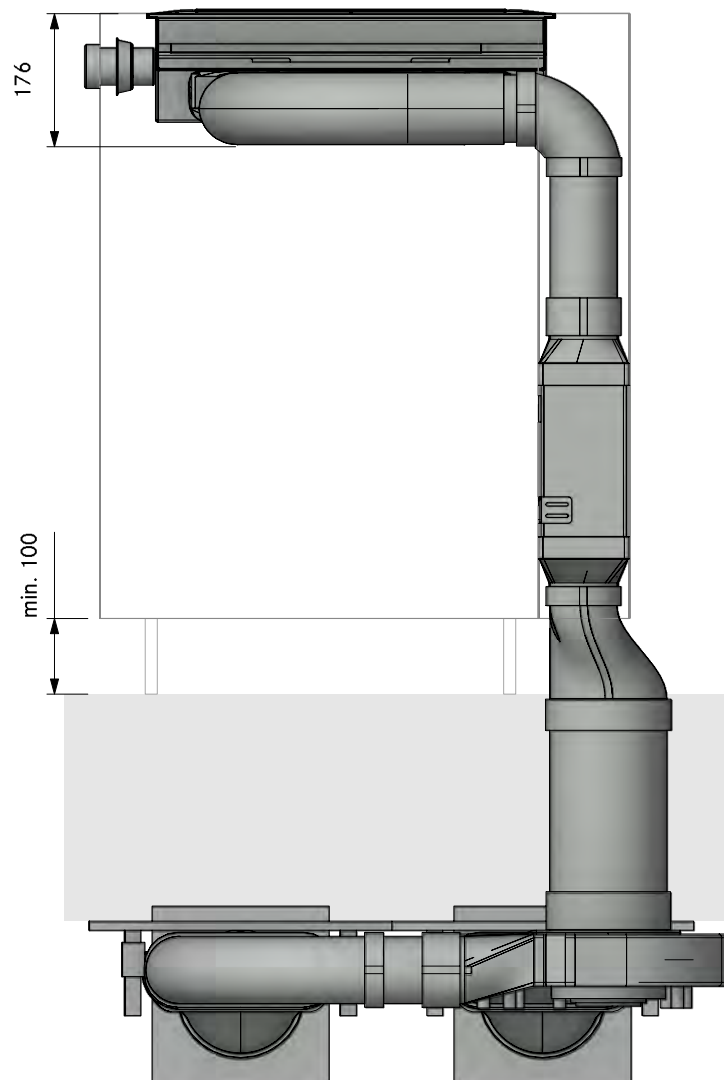
MODELPLAN
REFERENCE NUMBER
COMPOSITION

2PKA3A42420
Professional 3.0 Cellar left UEBR

LAYOUT

SA

Version, 1.0



MODELPLAN
REFERENCE NUMBER
COMPOSITION

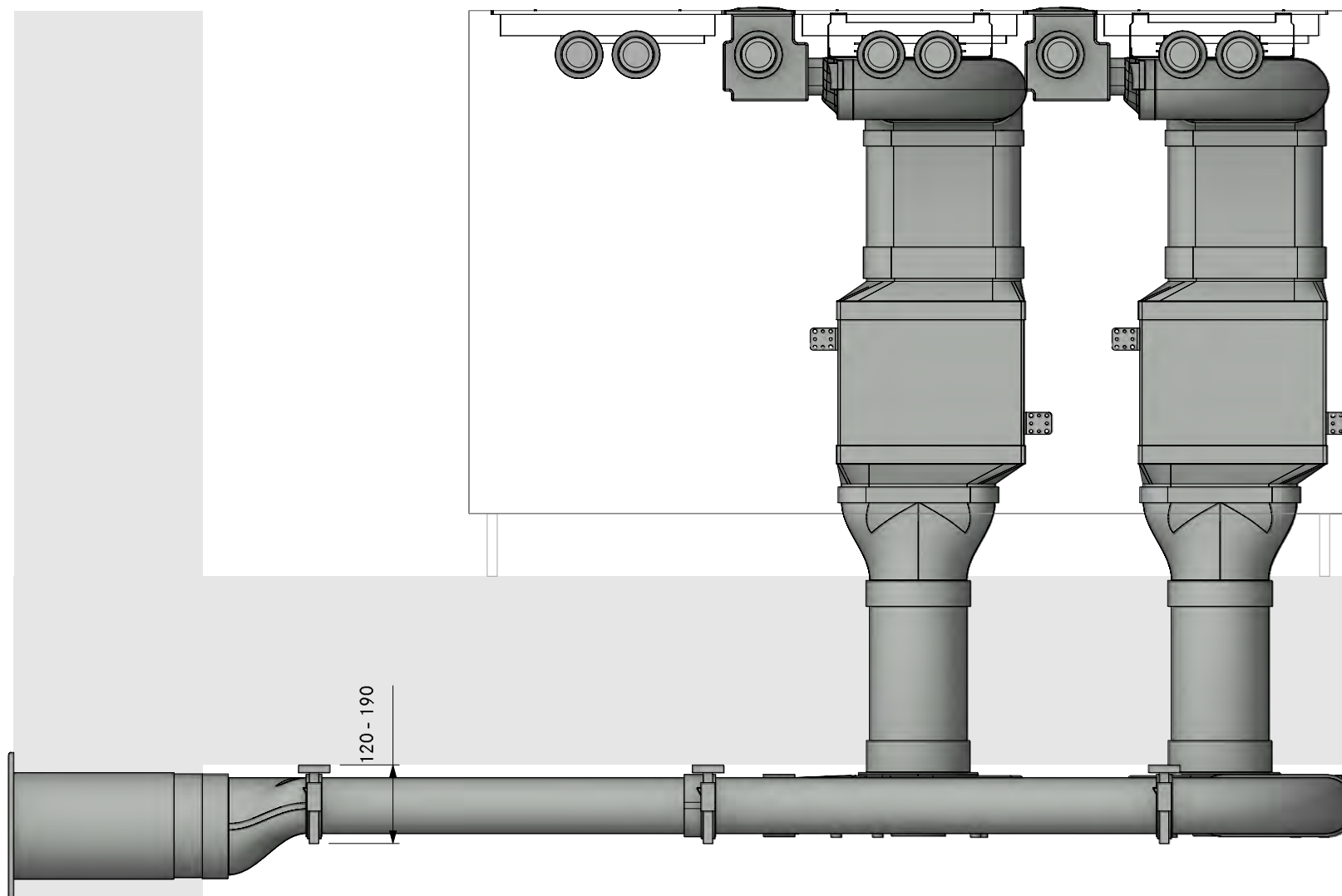
2PKA3A42420
Professional 3.0 Cellar left UEBR

Version, 1.0

BORA

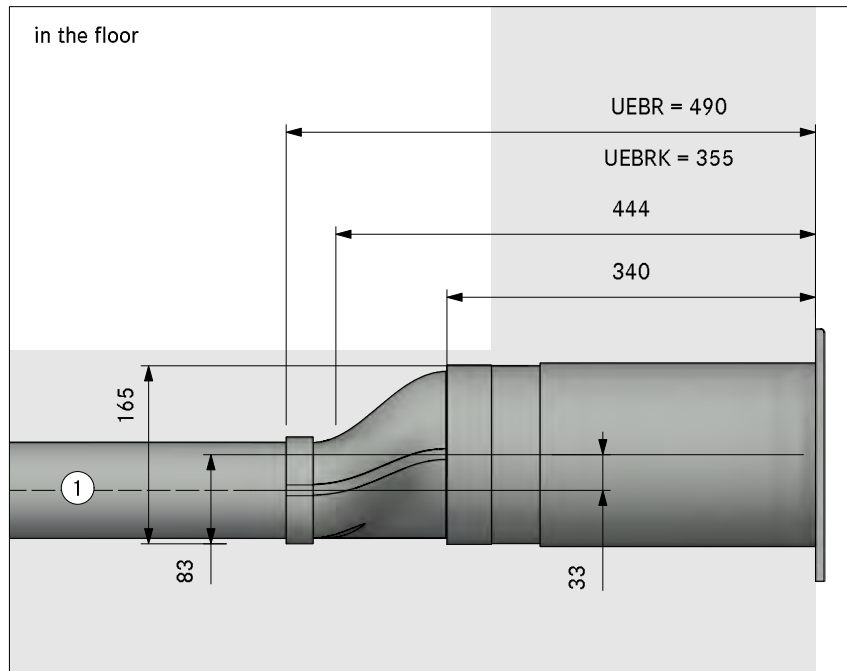
LAYOUT

FA

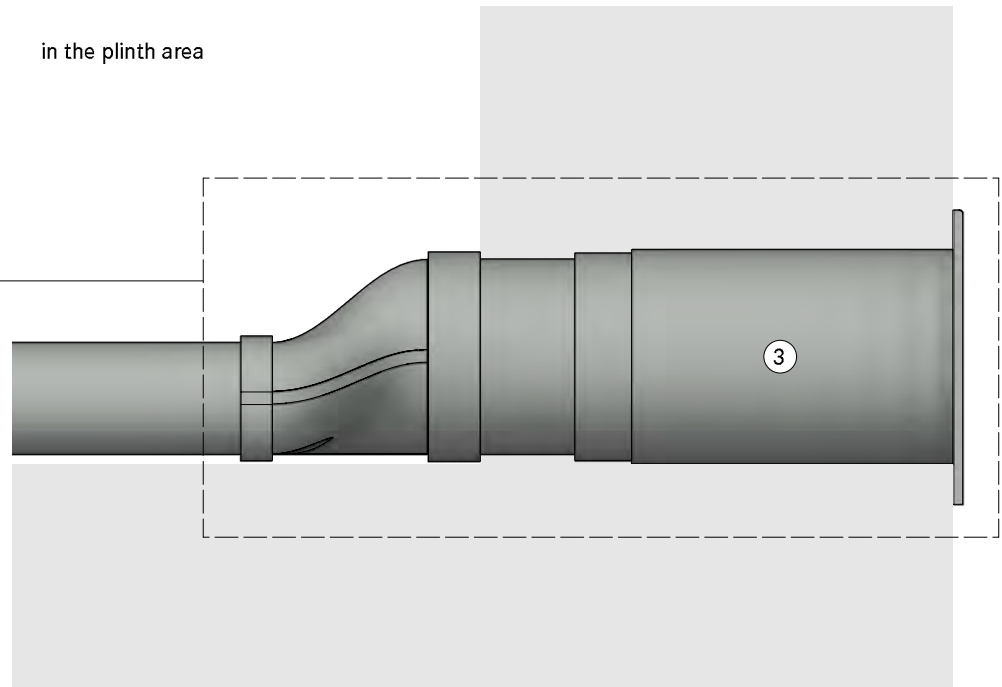


LAYOUT

Detail



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

