

Cooktops and extractors

A whole range of individual solutions



GAGGENAU

Introduction

With the trend towards open living spaces, the cooktop and extractor have become the centrepiece of any contemporary kitchen. They should be visually appealing, easy to handle and ensure good air quality at all time.

This brochure guides you through the vast range of Gaggenau cooktops in the 400 and 200 series and gives you a hand in deciding on the right extractor combination for your home, all based on your individual cooking preferences and the size and configuration of the space.

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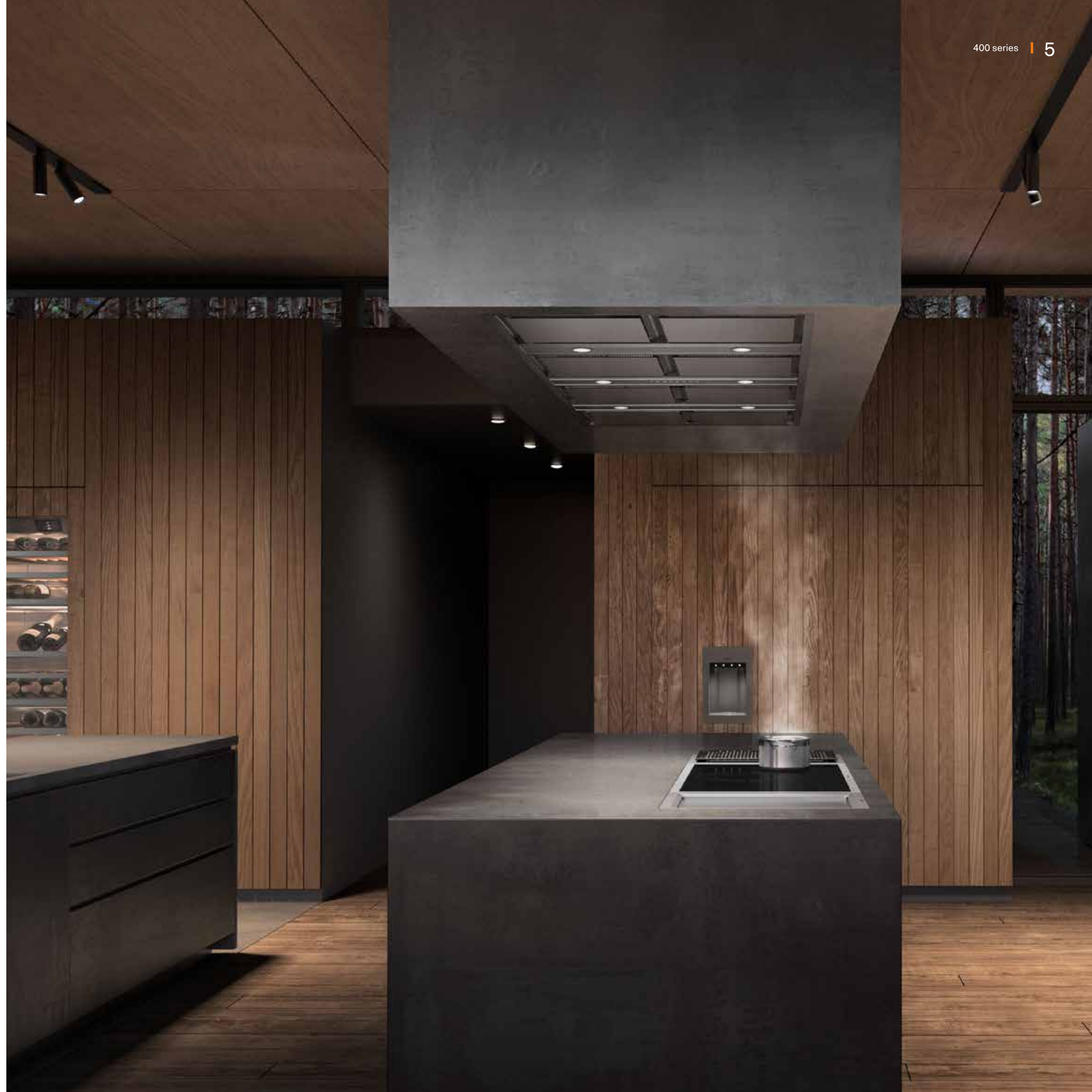
Gaggenau 400 series

Professional standards, private home

Designed for the spacious kitchen, impressive in scale and performance, our 400 series cooktops offer as much as 90 cm of induction cooking or a full metre of gas with which to be creative. The modular Vario cooktop options can extend even further: induction, gas, Teppan Yaki, electric grill and downdraft ventilation, can be combined in one large cooking area.

To remove distractions and avoid becoming one, our extractors use quiet motors. Choose from minimalist downdraft, table and built-in options, modular Vario ceiling or wall-mounted and island hood statement pieces. All designed to complement your cooktops 400 series.

| Explore the 400 series at gaggenau.com





Our 80 cm full surface induction cooktop, Vario Teppan Yaki and 120 cm table ventilation are a perfect match. Minimalist when not in use ...


... the ventilation becomes a statement piece as soon as it emerges to clear the air from odours and vapours.

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Enjoy all options from powerful wok cooking to gentle simmering together with the versatile Vario Teppan Yaki while the air is efficiently cleansed by a wall-mounted 160 cm wide statement piece.



The modular Vario cooktop range inspires you to create your bespoke workstation, one that suits your way of cooking and advances your ambitions. Choose from a full range of appliances in various widths, including the downdraft ventilation.

The tailormade cooking area



Vario cooktops and downdraft ventilation VI/VG/VP/VR/VL

Gaggenau's professional-grade, modular cooktop system offers maximum freedom of choice for an individualised cooktop combination that can be flush- or surface-mounted. Choose from induction, gas, Teppan Yaki and electric grill options, all of which can be combined with the downdraft to remove vapour at source.



Surface installation

Flush installation

Cooking preferences

Are you into gentle and low-fat cooking? Or do you prefer authentic grilling results? Do you love wok-dishes Asian style? Or are you in search of a spacious cooktop offering that little extra? Then the cooktops 400 series is the right choice for you: Teppan Yaki, grill, induction and gas will provide you with a whole bunch of different cooking methods to satisfy your ambitions.

Room situation



The Vario cooktops and downdraft 400 series is ideal for large kitchens, kitchen islands, rooms with high or inclined ceilings and kitchens where the cooking area is situated next to a window front.

Space requirement

Worktop depth: min. 590 mm; with VL min. 650 mm
Detailed installation dimensions can be found on the following pages (see dimensional drawings).



The ventilation is suitable for air recirculation and air extraction.

Suggestion for Vario cooktops 400 series combinations with downdraft ventilation




VI 414 VL 414 VI 422

VI 422 VL 414 VP 414




VI 422 VL 414 VR 414 VL 414 VI 414

VP 414 VL 414 VG 415 VL 414 VI 422



VG 425 VL 414 VI 462 VL 414 VP 414



60 cm wide cooktops need a ventilation element on both sides.



VP 414 VL 414 VI 482 VL 414 VR 414 VL 414 VI 414



The max. width for cooktops in combination with the Vario downdraft ventilation is 80 cm. The CX can not be combined with the VL. For extractor options see right page.

Suggestion for Vario cooktop combinations with other extractors





VI 422 VR 414 VP 414

VG 425 VG 415 VP 414



VG 415 VI 462 VP 414

VI 492/VI482 VP 414



VP 414 VI 462 VR 414

CX 492/CX 482 VR 414

Further extractor options



Downdraft ventilation
VL 414
Width 15.5 cm
Air recirculation/air extraction
Stainless steel

- Minimalist
- Regardless of ceiling height or inclination; combinable with max. 80 cm wide Vario cooktops
- Regular – frequent roasting, grilling and deep-frying

A+ * in a configuration with the remote fan unit AR 403 122




Table ventilation
AL 400
Width 120/90 cm
Air recirculation/air extraction
Stainless steel

- Minimalist / statement piece
- Regardless of ceiling height or inclination
- Regular – frequent roasting, grilling and deep-frying


A * in a configuration AL 400 191 with the remote fan unit AR 400 142**



Table ventilation
AL 200
Width 90/80 cm
Air recirculation/air extraction
Gaggenau Black

- Minimalist / statement piece
- Regardless of ceiling height or inclination; combinable with 80 cm and 90 cm wide induction cooktops
- Regular – frequent roasting, grilling and deep-frying


A *



Island hood
AI 442
Width 160/120/100 cm
Air recirculation/air extraction
Stainless steel

- Statement piece
- Straight ceilings, 2.35 - 3.10 m high
- Regular – frequent roasting, grilling and deep-frying


A * in a configuration with the remote fan unit AR 400 143



Wall-mounted hood
AW 442
Width 160/120/90 cm
Air recirculation/air extraction
Stainless steel

- Statement piece
- Free space at the wall above the cooktop; for 2.35 - 3.10 m high ceilings
- Regular – frequent roasting, grilling and deep-frying


A * AW 442 190/ AW 442 120
B * AW 442 160 with the remote fan unit AR 400 143



Flat kitchen hood
AF 210
Width 90/60 cm
Air recirculation/air extraction
Stainless steel handle bar

- Minimalist
- Integration in upper cabinets
- Regular – frequent roasting, grilling and deep-frying

A *



Canopy extractor
AC 200
Width 86/70/52 cm
Air recirculation/air extraction
Stainless steel and glass

- Minimalist
- Integration in upper cabinets
- Regular – frequent roasting, grilling and deep-frying


A++ *



Vario ceiling ventilation
Modular
AC 402
Dimensions 80 x 40 cm
Air recirculation/air extraction
Stainless steel

- Minimalist
- Straight ceilings; considered as room ventilation when distance from cooktop >120 cm
- Regular occasional roasting, grilling and deep-frying

B * in a configuration with the remote fan unit AR 400 142



Ceiling ventilation
Free-hanging
AC 270
Width 105 cm
Air recirculation
Gaggenau Black

- Minimalist / statement piece
- Straight ceilings, max. 3.5 m high; considered as room ventilation when distance from cooktop >120 cm
- Regular occasional roasting and deep-frying


Not for combination with the grill
No energy label



Ceiling ventilation
Surface-mounted
AC 230
Width 105 cm
Air recirculation
Gaggenau Light Bronze

- Minimalist
- Straight ceilings; considered as room ventilation when distance from cooktop >120 cm
- Regular occasional roasting and deep-frying

Not for combination with the grill
No energy label



Ceiling ventilation
Integrated
AC 250
Width 120 cm
Air recirculation/air extraction
Gaggenau Light Bronze

- Minimalist
- Straight ceilings; considered as room ventilation when distance from cooktop >120 cm
- Regular occasional roasting, grilling and deep-frying

A+ *

You will find the matching width of the ventilation(s) in the combination matrix on page 180.
* Energy efficiency class: at a range of energy efficiency classes from A+++ to D.
** No Energy efficiency class for AL 400 121

Vario induction cooktops 400 series, 60 cm



Vario flex induction cooktop VI 462
Frameless
Width 60 cm
4 flex induction cooking areas
Flush installation
Front-mounted control knobs



Vario flex induction cooktop VI 462
Stainless steel frame
Width 60 cm
4 flex induction cooking areas
Flush or surface installation
Front-mounted control knobs

90 cm and 80 cm wide Vario flex induction cooktops are displayed on page 36.

Special accessories



Teppan Yaki plate CA 051 300
Multi ply material



Griddle plate CA 052 300
Cast aluminium
Non-stick coating



Frying sensor pan GP 900
Available in 4 sizes to fit cooking zones: Ø 15 cm, Ø 18 cm, Ø 21 cm, Ø 28 cm
Stainless steel
Non-stick coating



Socket CA 414 110F

Installation accessories



Connection strip VA 420 004
For combination with other Vario appliances 400 series for flush installation



Connection strip VA 420 010
For combination with other Vario appliances 400 series for surface installation

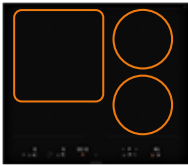
Cooking areas and suggestion for positioning of cookware VI 462



4 flex induction cooking areas 23x20/19 cm, can be linked in pairs to 23x40/38 cm (frameless/frame), with automatic expansion to one 30x30 cm Flex Plus cooking area

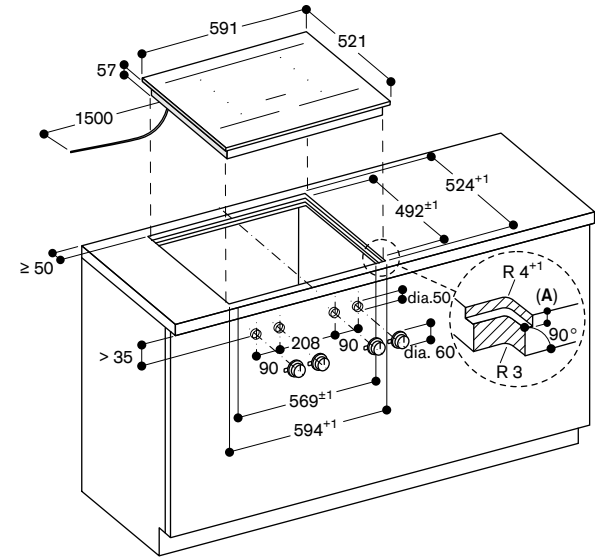


Two pots and one large oval roaster on the linked zones



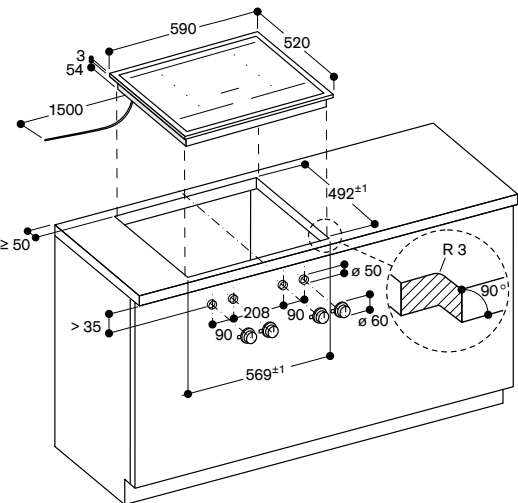
One large square pan on the Flex Plus cooking area and two medium-sized pots

Measurement drawings VI 462 – frameless

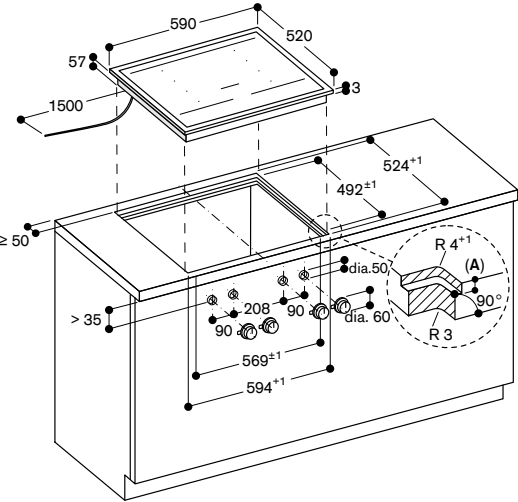


A: 6.5^{+0.5}

Measurement drawings VI 462 – stainless steel frame



Surface installation



Flush installation

Vario induction cooktops 400 series, 38 cm



Vario flex induction cooktop VI 422
Frameless
Width 38 cm
2 flex induction cooking areas
Flush installation
Front-mounted control knobs



Vario flex induction cooktop VI 422
Stainless steel frame
Width 38 cm
2 flex induction cooking areas
Flush or surface installation
Front-mounted control knobs

90 cm and 80 cm wide Vario flex induction cooktops are displayed on page 36.

Special accessories



Teppan Yaki plate CA 051 300
Multi ply material



Griddle plate CA 052 300
Cast aluminium
Non-stick coating



Frying sensor pan GP 900
Available in 3 sizes to fit cooking zones: Ø 15 cm, Ø 19 cm, Ø 21 cm
Stainless steel
Non-stick coating



Socket CA 414 110F

Installation accessories



Connection strip VA 420 004
For combination with other Vario appliances 400 series for flush installation



Connection strip VA 420 010
For combination with other Vario appliances 400 series for surface installation

Cooking areas and suggestion for positioning of cookware VI 422



2 flex induction cooking areas 24x20/19 cm, can be linked in pairs to 24x40/38 cm (frameless/frame)

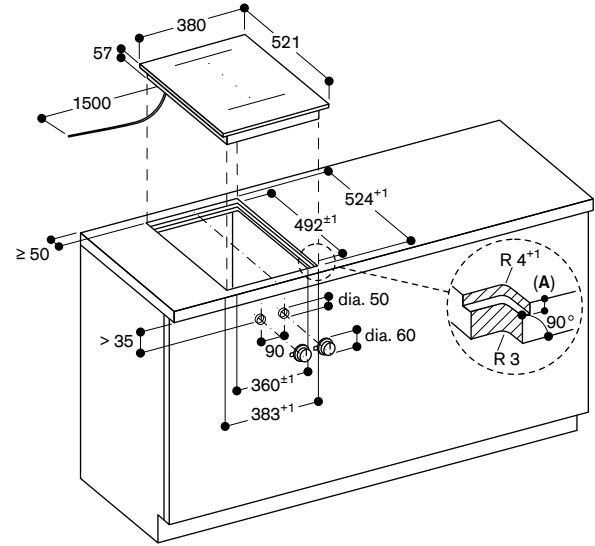


One pot on each of the areas



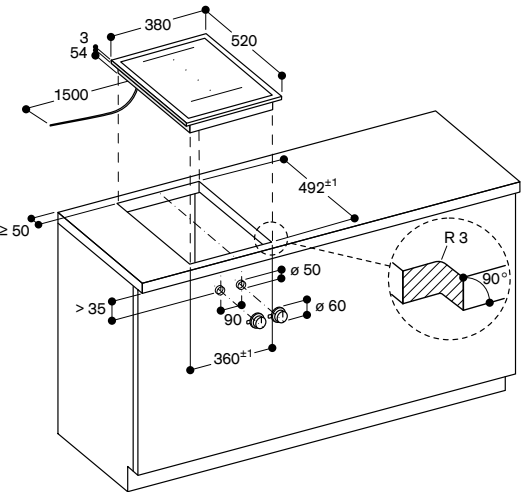
One large square pan or plate on the linked areas

Measurement drawings VI 422 – frameless

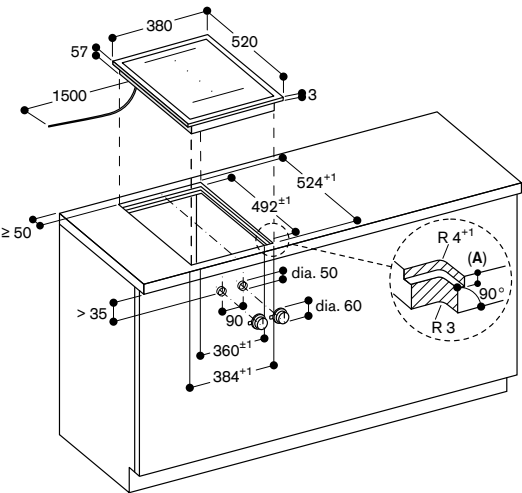


A: 6.5^{+0.5}

Measurement drawings VI 422 – stainless steel frame



Surface installation



Flush installation

Vario induction cooktops 400 series, 38 cm



Vario induction cooktop VI 414
Frameless
Width 38 cm
32 cm cooking zone with booster function
Ideal for the original wok pan with round bottom, with wok ring
Flush installation
Front-mounted control knobs



Vario induction cooktop VI 414
Stainless steel frame
Width 38 cm
32 cm cooking zone with booster function
Ideal for the original wok pan with round bottom, with wok ring
Flush or surface installation
Front-mounted control knobs

Special accessories



Frying sensor pan GP 900
Available in 4 sizes to fit cooking zones: Ø 15 cm, Ø 19 cm, Ø 21 cm, Ø 28 cm
Stainless steel
Non-stick coating



Wok pan WP 400 001
Multiple-layer material
With round bottom and handle, Ø 36 cm, 6 litres, height 10 cm



Wok attachment ring WZ 400 000
For wok pan



Socket CA 414 110F

Installation accessories



Connection strip VA 420 004
For combination with other Vario appliances 400 series for flush installation



Connection strip VA 420 010
For combination with other Vario appliances 400 series for surface installation

Cooking areas and suggestion for positioning of cookware VI 414



1 induction cooking zone
Ø 21 cm, switches automatically to Ø 26 cm and Ø 32 cm

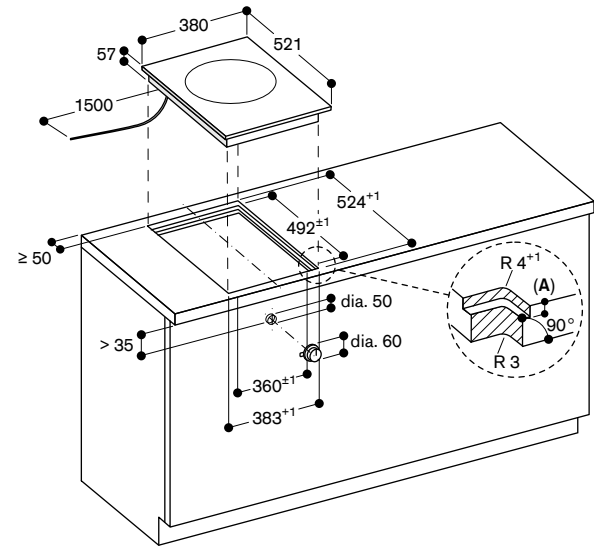


One small pot



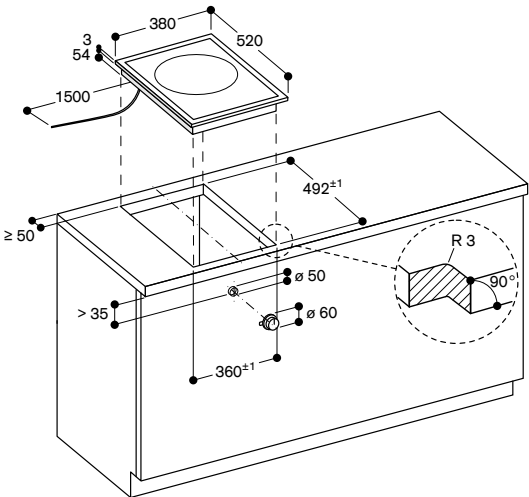
One large pot or pan

Measurement drawings VI 414 – frameless

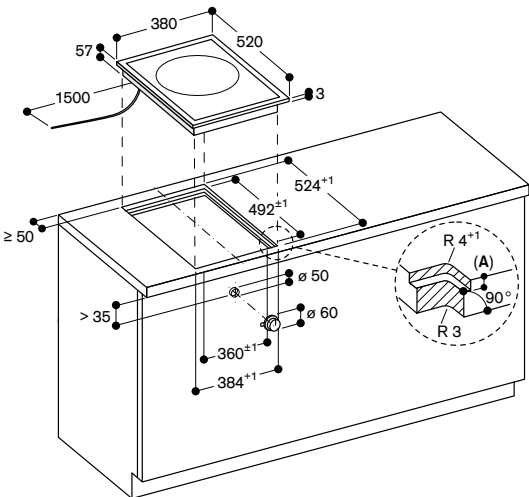


A: 6.5^{+0.5}

Measurement drawings VI 414 – stainless steel frame



Surface installation



Flush installation

Vario gas cooktops 400 series, 38 cm



**Vario gas wok
VG 415**
Stainless steel
Width 38 cm
Liquid gas 28-37 mbar
Wok burner with up to 5.8 kW
Flush or surface installation
Front-mounted control knobs
Included in the price:
1 wok attachment ring



**Vario gas wok
VG 415**
Stainless steel
Width 38 cm
Natural gas 20 mbar
Wok burner with up to 6 kW
Flush or surface installation
Front-mounted control knobs
Included in the price:
1 wok attachment ring



**Vario gas cooktop
VG 425**
Stainless steel
Width 38 cm
Liquid gas 28-37 mbar
Multi-ring burner with up to 4 kW
Flush or surface installation
Front-mounted control knobs



**Vario gas cooktop
VG 425**
Stainless steel
Width 38 cm
Natural gas 20 mbar
Multi-ring burner with up to 4 kW
Flush or surface installation
Front-mounted control knobs

The 100 cm and 90 cm wide Vario gas cooktop are displayed on page 56.

Special accessories



**Wok pan
WP 400 001**
With round bottom and handle,
Ø 36 cm, 6 litres, height 10 cm
For VG 415



**Socket
CA 414 110F**

Installation accessories



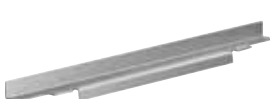
**Connection strip
VA 420 004**
For combination with other
Vario appliances 400 series for
flush installation



**Connection strip
VA 420 010**
For combination with other
Vario appliances 400 series for
surface installation

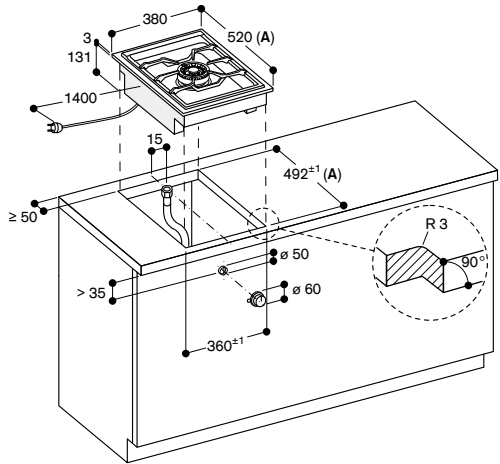


**Appliance cover
VA 440 010**
Stainless steel
With mounting strip
For 38 cm wide cooktops
Not compatible with VL



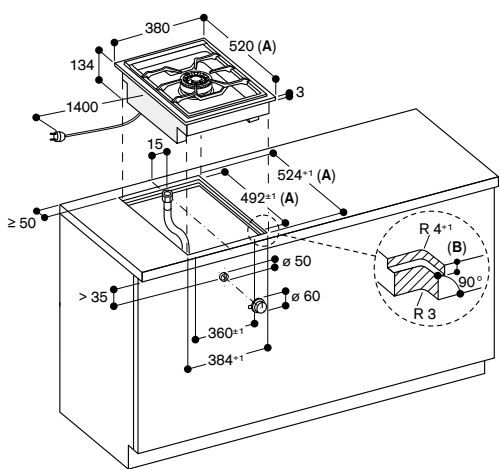
**Ventilation moulding
AA 414 010**
Ventilation moulding for VL 414
next to gas appliance

Measurement drawings VG 415



A: When installing with appliance cover, take the deeper cut-out into consideration (observe separate planning notes)

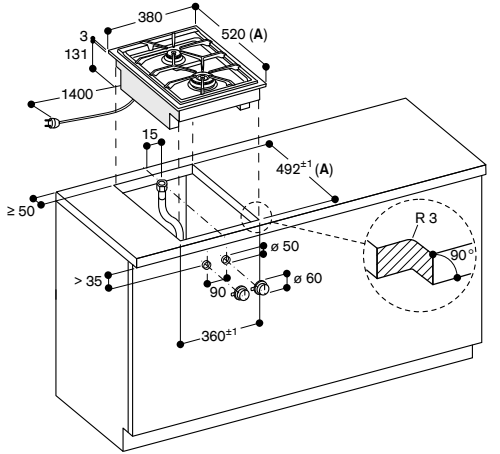
Surface installation



A: When installing with appliance cover consider the deeper cut-out (observe separate planning notes)
B: 3.5^{+0.5} mm
6.5^{+0.5} mm in combinations with frameless induction cooktops

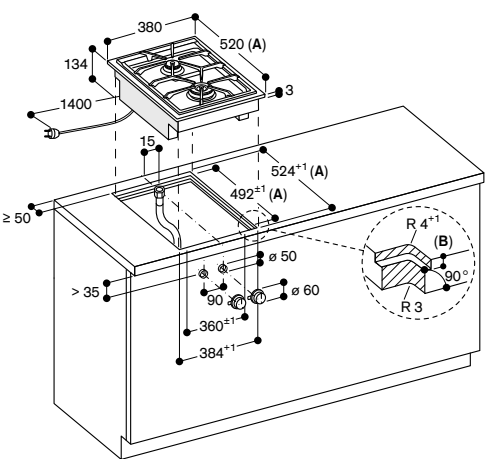
Flush installation

Measurement drawings VG 425



A: When installing with appliance cover, take the deeper cut-out into consideration (observe separate planning notes)

Surface installation



A: When installing with appliance cover consider the deeper cut-out (observe separate planning notes)
B: 3.5^{+0.5} mm
6.5^{+0.5} mm in combinations with frameless induction cooktops

Flush installation

Vario electric grill 400 series, 38 cm



Vario electric grill
VR 414
Stainless steel
Width 38 cm
Two zones can be operated
together or separately
Flush or surface installation
Front-mounted control knobs
Included in the price:
1 cast pan, half size
1 grease collecting insert
2 cast grills
1 lava stones
1 cleaning brush
Not compatible with air
recirculation

Special accessories



Lava stones
LV 030 000
For refilling



Cast pan
VA 461 000
Enamelled, half size
For simultaneous frying and
grilling on two separate
surfaces



Socket
CA 414 110F

Installation accessories



Connection strip
VA 420 004
For combination with other
Vario appliances 400 series for
flush installation

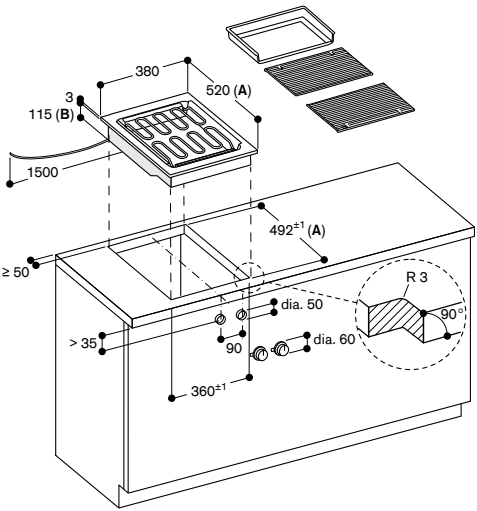


Connection strip
VA 420 010
For combination with other
Vario appliances 400 series for
surface installation



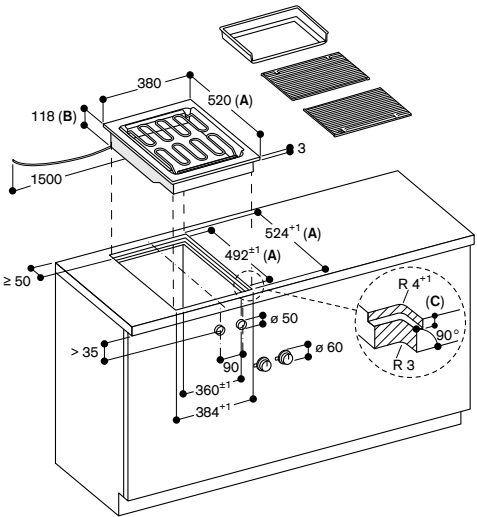
Appliance cover
VA 440 010
Stainless steel
With mounting strip
For 38 cm wide cooktops
Not compatible with VL

Measurement drawings VR 414



A: When installing with appliance cover, take the deeper cut-out
into consideration (observe separate planning notes)
B: 130 mm in the area of the cable clamp (left, on the rear side)

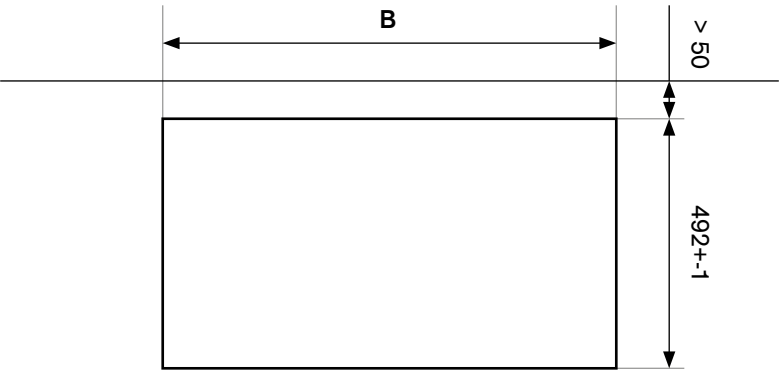
Surface installation



A: When installing with appliance cover consider the deeper cut-out (observe
separate planning notes)
B: 133 mm in the area of the cable clamp (left, on the rear side)
C: 3.5^{+0.5}
6.5^{+0.5} in combinations with frameless induction cooktops

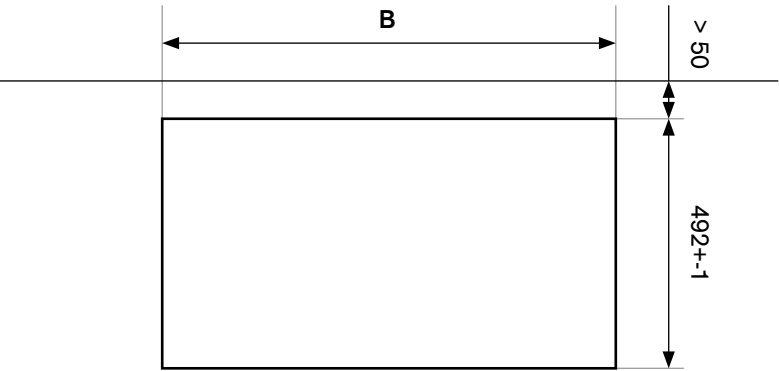
Flush installation

Cut-out dimensions for sample combinations without VL 400 downdraft ventilation – surface installation



Cooktops	Appliances size [mm]	Dimension B [mm]	# of VA 420 010
	380 / 380	743 +-1	1
	380 / 380 / 380	1126 +-1	2
	380 / 380 / 380 / 380	1509 +-1	3
	590 / 380	953 +-1	1
	380 / 590 / 380	1336 +-1	2
	804 / 380	1167 +-1	1
	908 / 380	1271 +-1	1

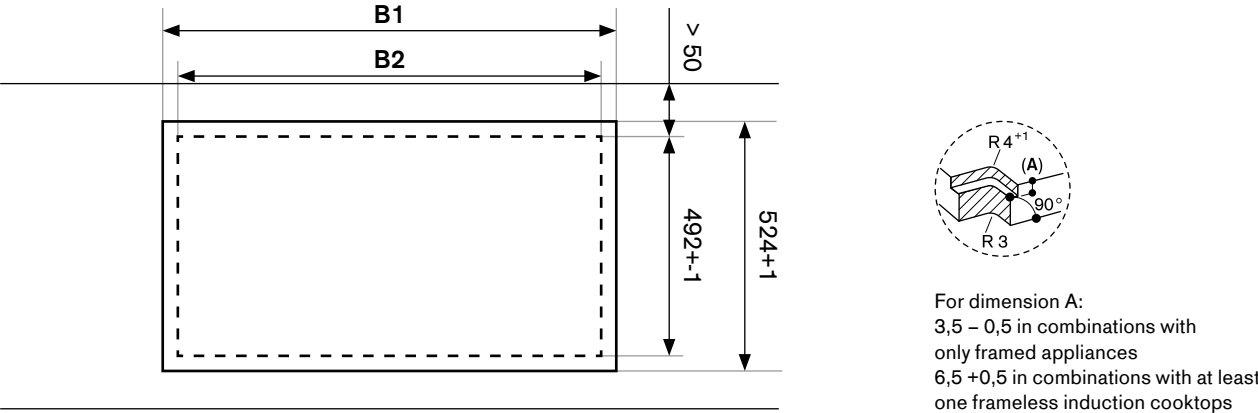
Cut-out dimensions for sample combinations with VL 400 downdraft ventilation – surface installation



Cooktops	Appliances size [mm]	Dimension B [mm]	# of VA 420 010
	380 / 155 / 380	901 +-1	2
	380 / 155 / 380 / 155	1059 +-1	3
	380 / 155 / 380 / 155 / 380	1442 +-1	4
	380 / 155 / 380 / 155 / 380 / 155 / 380	1983 +-1	6
	380 / 155 / 380 / 380 / 155 / 380	1825 +-1	5
	155 / 590 / 155	886 +-1	2
	155 / 590 / 155 / 380	1269 +-1	3
	380 / 155 / 590 / 155 / 380	1652 +-1	4
	380 / 155 / 804 / 155 / 380	1866	4

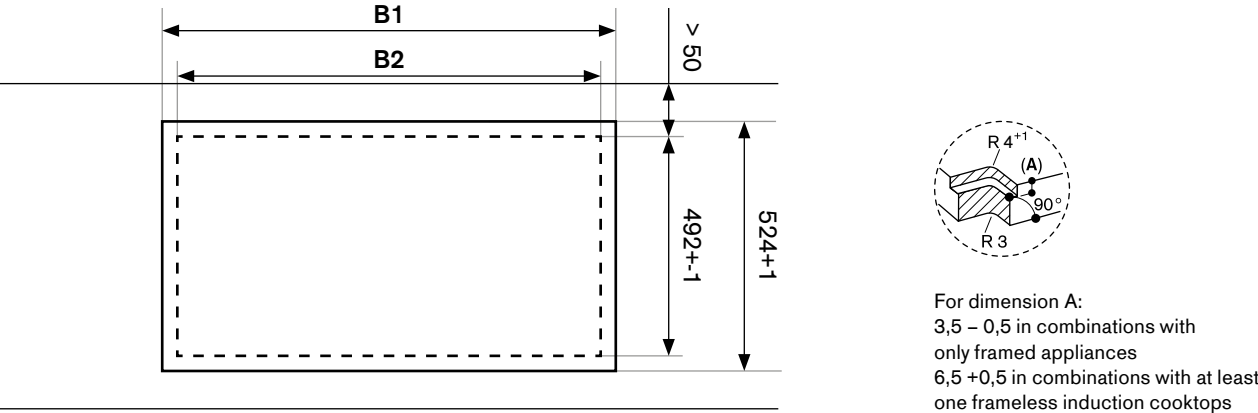
 Recommended position for gas wok and grill

Cut-out dimensions for sample combinations without VL 400 downdraft ventilation – flush installation



Cooktops	Appliances size [mm]	Dimension B1 [mm]	Dimension B2 [mm]	# of VA 420 004
	380 / 380	766 +1	748 +-1	1
	380 / 380 / 380	1148 +1	1130 +-1	2
	380 / 380 / 380 / 380	1530 +1	1512 +-1	3
	591 / 380	977 +1	959 +-1	1
	380 / 591 / 380	1359 +1	1341 +-1	2
	805 / 380	1191 +1	1173 +-1	1
	909 / 380	1295 +1	1277 +-1	1

Cut-out dimensions for sample combinations with VL 400 downdraft ventilation – flush installation



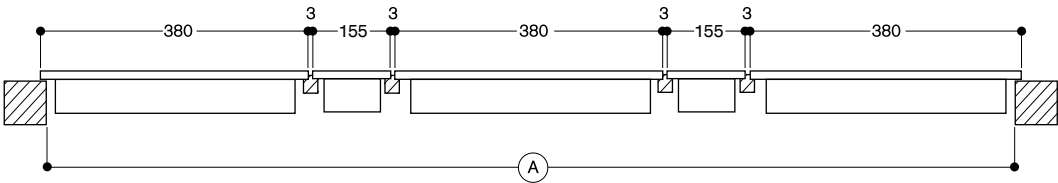
Cooktops	Appliances size [mm]	Dimension B1 [mm]	Dimension B2 [mm]	# of VA 420 004
	380 / 155 / 380	923 +1	905 +-1	2
	380 / 155 / 380 / 155	1080 +1	1062 +-1	3
	380 / 155 / 380 / 155 / 380	1462 +1	1444 +-1	4
	380 / 155 / 380 / 155 / 380 / 155 / 380	2001 +1	1983 +-1	6
	380 / 155 / 380 / 380 / 155 / 380	1844 +1	1826 +-1	5
	155 / 591 / 155	909 +1	891 +-1	2
	155 / 591 / 155 / 380	1291 +1	1273 +-1	3
	380 / 155 / 591 / 155 / 380	1673 +1	1655 +-1	4
	380 / 155 / 805 / 155 / 380	1887 + 1	1869 + 1	4

Recommended position for gas wok and grill

Cut-out calculator

Surface installation

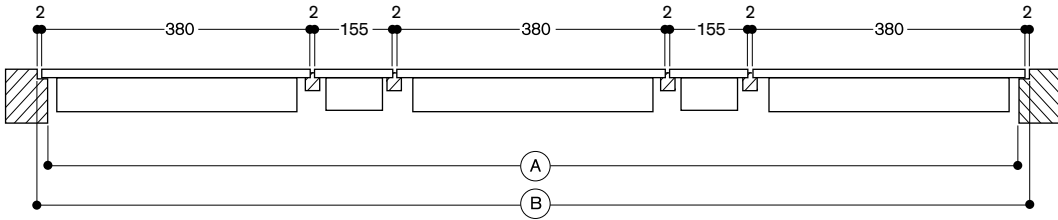
Example using a combination of VI 414, VI 422, VP 414 and 2 VL 414



		Example		Your combination
Total width of all appliances	in mm	(3x 380) + (2x 155)	1.450
+ Number of connection strips	x 3 mm	4 x 3	+ 12
- Lateral appliance projection	(10 mm / side)	20	- 20	- 20
(A) Total width of the cut-out	(in mm)		1.442 +/- 1 +/- 1

Flush installation

Example using a combination of VI 414, VI 422, VP 414 and 2 VL 414



		Example		Your combination
Total width of all appliances	in mm	(3x 380) + (2x 155)	1.450
+ Number of connection strips	x 2 mm	4 x 2	+ 8
- Lateral appliance projection	(7 mm / side)	14	- 14	- 14
(A) Total width of the cut-out	(in mm)		1.444 +/- 1 +/- 1
+ Lateral appliance projection	(7 mm / side)	14	+ 14	+ 14
+ Silicone joint (2 mm circumference)		2 x 2	+ 4	+ 4
(B) Total width with groove	(in mm)		1.462 + 1 0/+ 1

Cooking options unfolded

Flex induction cooktops

VI 492 / VI 482

The 90 cm and 80 cm wide flex induction cooktops boast all options you can expect: booster and keep warm function, frying sensor and wok function as well as the regulation of compatible extractor settings.

Cooking preferences

The cooktops' cooking areas can combine into larger areas to accommodate larger cookware and oval or rectangular pans. Choose the Teppan Yaki and griddle plate accessory if you feel like frying or grilling and – in case of the 90 cm wide cooktop option – simply transform the large central cooking zone into an Asian-style wok area using the Wok pan accessory with round bottom.

Room situation

If your flex induction cooktop is installed into a kitchen island, combine it with our table ventilation, regardless of high or inclined ceilings. Alternatively, make a statement with an impressive island hood or choose one of our more discrete ceiling ventilations.

Installed close to the wall, depending on your personal taste and the space available, combine your flex induction cooktop with an eye-catching wall-mounted hood or one of the hidden solutions built in into the kitchen furniture.

Space requirement

Worktop depth: min. 590 mm
Immersion depth: 57/54 mm (flush/surface installation)



Flex induction cooktops 400 series



Vario flex induction cooktop VI 492
Width 90 cm
Frameless
4 flex induction cooking areas,
1 induction cooking zone
Flush or surface installation
Front-mounted control knobs



Vario flex induction cooktop VI 492
Width 90 cm
Stainless steel frame
4 flex induction cooking areas,
1 induction cooking zone
Flush or surface installation
Front-mounted control knobs



Vario flex induction cooktop VI 482
Width 80 cm
Frameless
4 flex induction cooking areas
Flush or surface installation
Front-mounted control knobs



Vario flex induction cooktop VI 482
Width 80 cm
Stainless steel frame
4 flex induction cooking areas
Flush or surface installation
Front-mounted control knobs

Cooking areas and suggestion for positioning of cookware VI 492



4 flex induction cooking areas
23x20/19 cm, can be linked in
pairs to 23x40/38 cm
(frameless/frame) and
1 induction cooking zone
Ø 21 cm, switches automatically
to Ø 26 cm and Ø 32 cm



Two pots each on the linked
areas and one big pot or pan on
the central zone



One large oval roaster and one
large square pan on the two
linked areas and one pot on the
central zone



Four differently shaped items of
cookware on the four cooking
areas and one pot on the
central zone

Cooking areas and suggestion for positioning of cookware VI 482



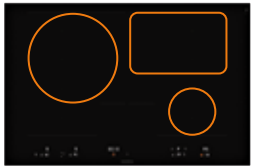
4 flex induction cooking areas
23x20/19 cm, can be linked in
pairs to 23x40/38 cm
(frameless/frame), with
automatic expansion to two
30x30 cm Flex Plus cooking
areas



Two pots and one large oval
roaster on the linked zones



One large square pan on the
Flex Plus cooking area and two
medium-sized pots



One large pot and one square
pan on the Flex Plus cooking
areas, together with one small
pot

Special accessories



**Teppan Yaki plate
CA 051 300**
Multi ply material



**Griddle plate
CA 052 300**
Cast aluminium
Non-stick coating



**Frying sensor pan
GP 900**
Available in 4 sizes to fit
cooking zones: Ø 15 cm,
Ø 19 cm, Ø 21 cm, Ø 28 cm
Stainless steel
Non-stick coating



**Wok pan
WP 400 001**
Multi-layer material
Suitable for wok zone
With round bottom and handle,
Ø 36 cm, 6 litres, height 10 cm
For VI 492



**Wok ring
WP 400 000**
Attachment for wok pan



**Socket
CA 414 110F**

Installation accessories



**Connection strip
VA 420 004**
For combination with other
Vario appliances 400 series for
flush installation



**Connection strip
VA 420 010**
For combination with other
Vario appliances 400 series for
surface installation

Extractor combinations



Downdraft ventilation
VL 414
Width 15.5 cm
Air recirculation/air extraction
Stainless steel

Minimalist

Regardless of ceiling height or inclination; combinable with max. 80 cm wide Vario cooktops

Regular – frequent roasting, grilling and deep-frying

A+ * in a configuration with the remote fan unit AR 403 122



Table ventilation
AL 400
Width 120/90 cm
Air recirculation/air extraction
Stainless steel

Minimalist / statement piece

Regardless of ceiling height or inclination

Regular – frequent roasting, grilling and deep-frying

A * in a configuration AL 400 191 with the remote fan unit AR 400 142**



Table ventilation
AL 200
Width 90/80 cm
Air recirculation/air extraction
Gaggenau Black

Minimalist / statement piece

Regardless of ceiling height or inclination; combinable with induction framed and frameless.

Regular – frequent roasting, grilling and deep-frying

A *



Island hood
AI 442
Width 160/120/100 cm
Air recirculation/air extraction
Stainless steel

Statement piece

Straight ceilings, 2.35 - 3.10 m high

Regular – frequent roasting, grilling and deep-frying

A * in a configuration with the remote fan unit AR 400 143



Wall-mounted hood
AW 442
Width 160/120/90 cm
Air recirculation/air extraction
Stainless steel

Statement piece

Free space at the wall above the cooktop; for 2.35 - 3.10 m high ceilings

Regular – frequent roasting, grilling and deep-frying

A * AW 442 190/
AW 442 120

B * AW 442 160 with the remote fan unit AR 400 143



Flat kitchen hood
AF 210
Width 90/60 cm
Air recirculation/air extraction
Stainless steel handle bar

Minimalist

Integration in upper cabinets

Regular – frequent roasting, grilling and deep-frying

A *



Canopy extractor
AC 200
Width 86/70/52 cm
Air recirculation/air extraction
Stainless steel and glass

Minimalist

Integration in upper cabinets

Regular – frequent roasting, grilling and deep-frying

A++ *



Vario ceiling ventilation
Modular
AC 402
Dimensions 80 x 40 cm
Air recirculation/air extraction
Stainless steel

Minimalist

Straight ceilings; considered as room ventilation when distance from cooktop >120 cm

Regular occasional roasting, grilling and deep-frying

B * in a configuration with the remote fan unit AR 400 142



Ceiling ventilation
Free-hanging
AC 270
Width 105 cm
Air recirculation
Gaggenau Black

Minimalist / statement piece

Straight ceilings, max. 3.5 m high; considered as room ventilation when distance from cooktop >120 cm

Regular occasional roasting and deep-frying

Not for combination with the grill

No energy label



Ceiling ventilation
Surface-mounted
AC 230
Width 105 cm
Air recirculation
Gaggenau Light Bronze

Minimalist

Straight ceilings; considered as room ventilation when distance from cooktop >120 cm

Regular occasional roasting and deep-frying

Not for combination with the grill

No energy label



Ceiling ventilation
Integrated
AC 250
Width 120 cm
Air recirculation/air extraction
Gaggenau Light Bronze

Minimalist

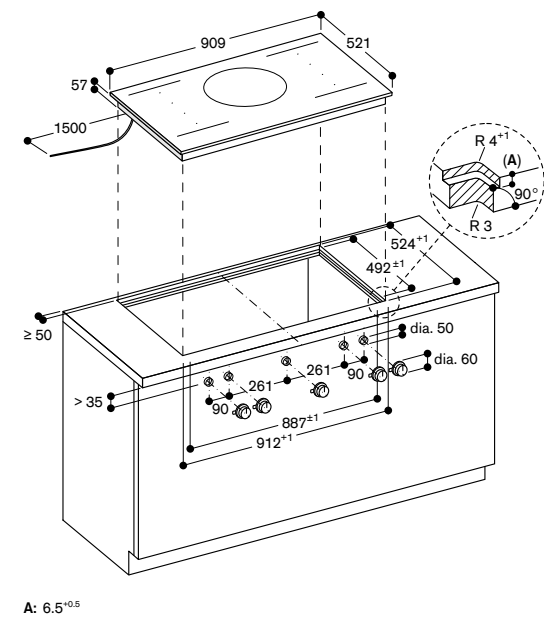
Straight ceilings; considered as room ventilation when distance from cooktop >120 cm

Regular occasional roasting, grilling and deep-frying

A+ *

You will find the matching width of the ventilation(s) in the combination matrix on page 180.
* Energy efficiency class: at a range of energy efficiency classes from A+++ to D.
** No Energy efficiency class for AL 400 121

Measurement drawings for full surface induction cooktop VI 492 – 90 cm width, frameless



The combined solution



Flex induction cooktop with integrated ventilation CV 492

The flex induction cooktop with integrated ventilation adapts the idea of the Vario cooktop 400 series to a space-saving 90 cm wide solution, with the series' intuitive controls in Gaggenau Black to match the cooktop's utterly black surface.



Controls in Gaggenau Black

Cooking preferences

- Induction cooking with differently sized cookware, grilling and braising. The cooktop's four cooking zones can be linked in pairs and even extend laterally, to accommodate large cookware and oval or rectangular pans. Add the Teppan Yaki and griddle plate accessory for speed-frying, keeping warm and grilling whilst the centrally placed, highly efficient ventilation will clear away any excess vapours.

Room situation

- This combined cooking and ventilation solution suits to almost any kitchen, but is especially recommended for kitchen islands, rooms with high or inclined ceilings and kitchens where the cooking area is situated next to a window front.

Space requirement

- Worktop depth: min. 600 mm
- Immersion depth: 227 mm
- Bottom cabinet width: min. 600 mm

Flex induction cooktop with integrated ventilation 400 series



Flex induction cooktop with integrated ventilation system CV 492
Width 90 cm
Frameless for flush installation
4 flex induction cooking areas
Fully automatic ventilation system
Air recirculation/air extraction
Easy filter maintenance
A *

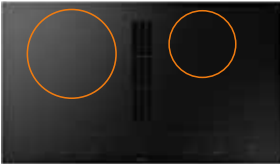
Cooking areas and suggestion for positioning of cookware CV 492



4 flex induction cooking areas 23x20 cm, can be linked in pairs to 23x40 cm, with automatic expansion to a 30x30 cm Flex Plus cooking area on both sides



Two medium-sized pots and one large square roaster on the linked zones



One large pan on the Flex Plus cooking area and one medium-sized pot



Two medium-sized pots and one large square roaster on the Flex Plus cooking area

Special accessories



Teppan Yaki plate CA 051 300
Multi ply material



Griddle plate CA 052 300
Cast aluminium
Non-stick coating

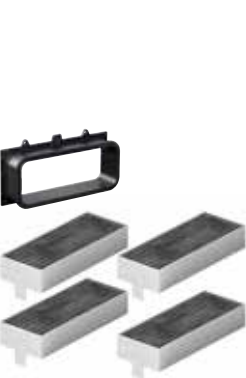


Frying sensor pan GP 900
Available in 4 sizes to fit cooking zones: Ø 15 cm, Ø 19 cm, Ø 21 cm, Ø 28 cm
Stainless steel
Non-stick coating



Socket CA 414 110F

Installation accessories



Kit unducted air recirculation CA 082 010



Kit ducted air recirculation CA 082 070
70 cm worktop depth



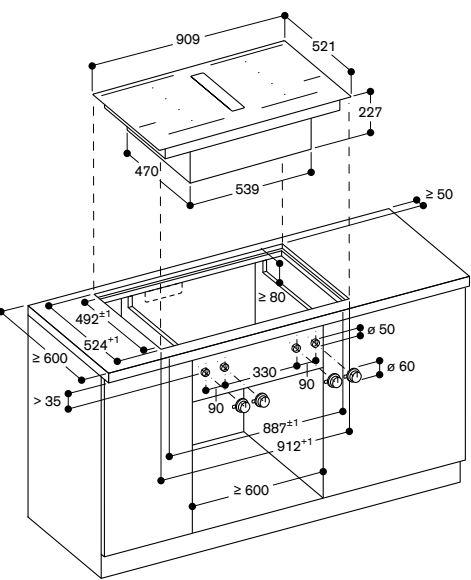
Kit ducted air recirculation CA 082 060
60 cm worktop depth



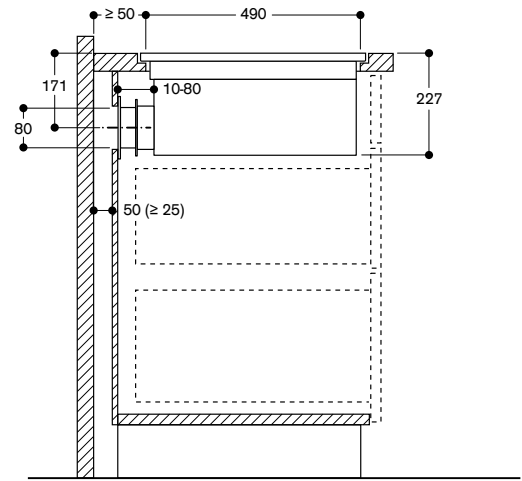
4 acoustic filters CA 084 010
For air extraction mode

* Energy efficiency class: at a range of energy efficiency classes from A+++ to D.

Measurement drawings for flex induction cooktop with integrated ventilation system

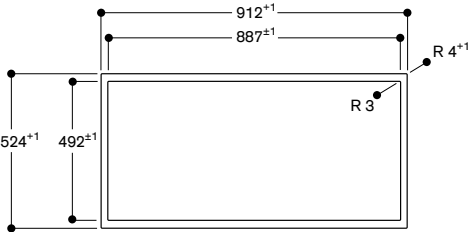


Side view of CV 282 101 / CV 492 100 with unducted recirculation (CA 082 010)

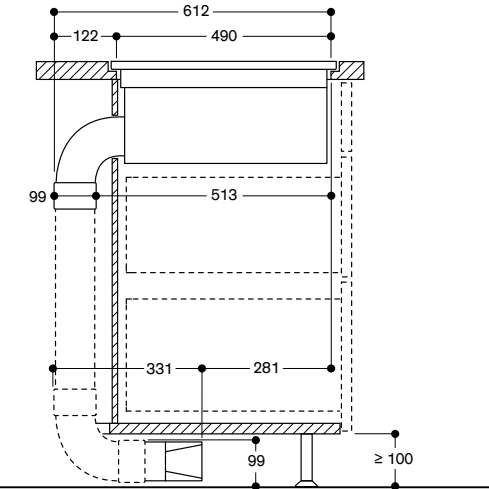


A: Not recommended for non-insulated outer walls (U ≥ 0.5 W/m²°C)

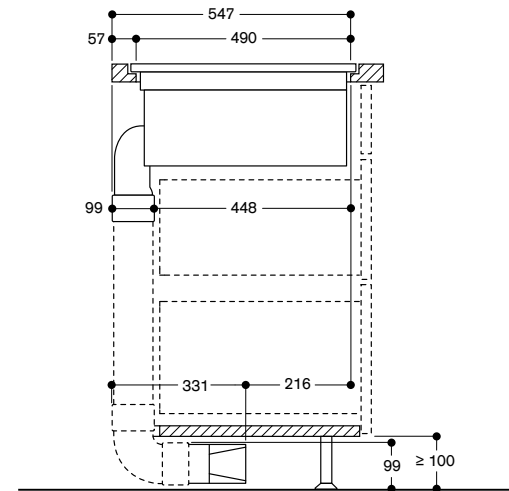
View from above



Side view of CV 282/CV 492 with ducted recirculation (CA 082 020) and standard flat-duct bend, 90°



Side view of CV 282/CV 492 with ducted recirculation (CA 082 020) and extra short flat-duct bend, 90° (AD 857 034)



All measurements in mm.
Please observe the local applicable building regulations when configuration ventilation solutions.

Planning examples for flex induction cooktop with integrated ventilation system

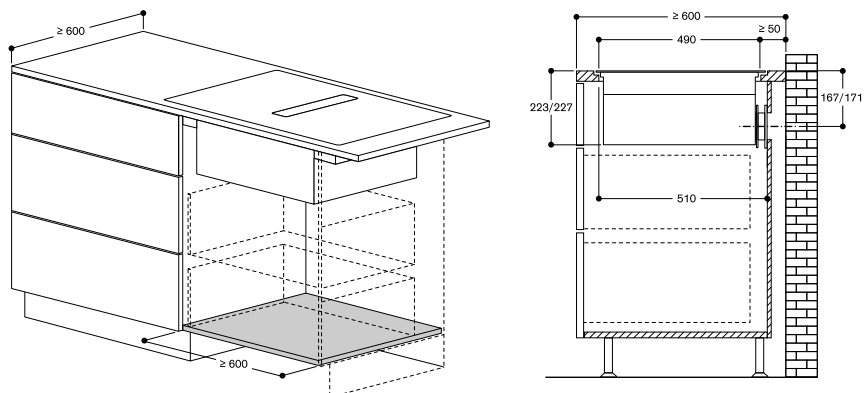
- For depth measurements, take account of the depth of the furniture cavity and worktop overhangs of the kitchen furniture.
- The air extraction ducting can be connected to the rear. The respective connecting pieces are available for this purpose.
- The appliance must be accessible from underneath.

Air recirculation

- Installation with air recirculation kits (CA 082 010 or CA 082 070)
- Filters can be replaced from above.
- Allow accessibility from below.
- For optimum performance, the recirculated air requires sufficient space to escape (outflow surface area of at least 440 cm²).
- The unducted recirculation set CA 082 010 requires a vertical aperture of min. 25 mm behind the backpanel of the furniture. Suggested for ideal performance are 50 mm.

Planning example 1: CV 492 with unducted air recirculation (CA 082 010)

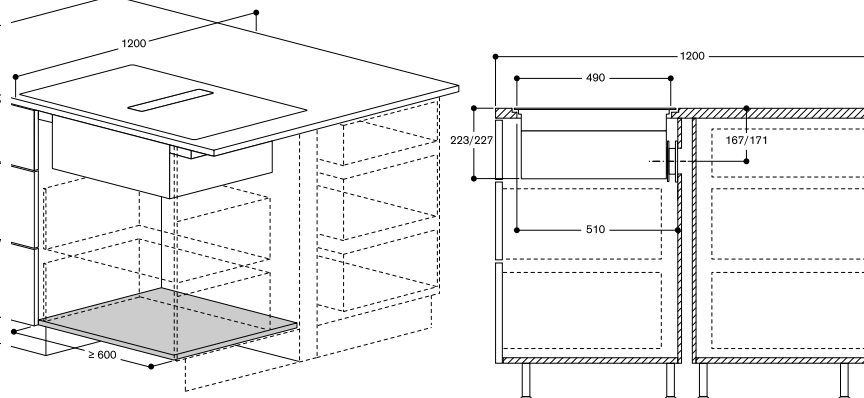
Wall installation, worktop depth 60 cm, Vertical aperture of min. 25 mm behind the backpanel of the furniture. Suggested for ideal performance are 50 mm. Not recommended for non-isolated outer walls ($U \geq 0.5 \text{ W/m}^2\text{°C}$).



- List of components:
- 1 x CA 082 010 Recirculation kit

Planning example 2: CV 492 with unducted air recirculation (CA 082 010)

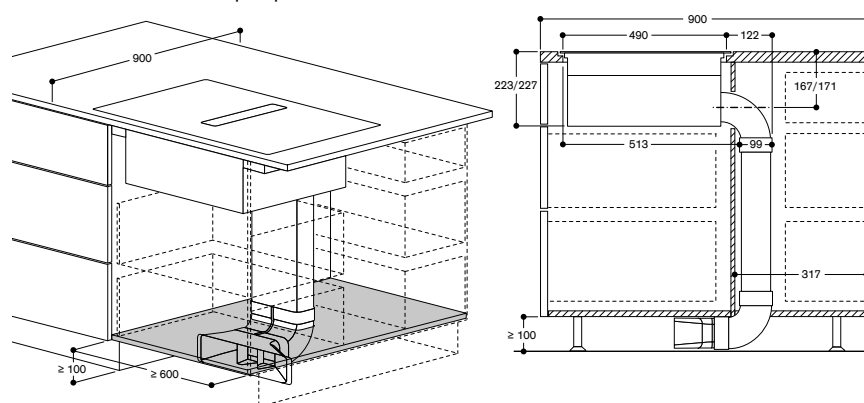
Island installation, worktop depth 120 cm, Vertical aperture of min. 25 mm behind the back panel of the furniture. Suggested for ideal performance are 50 mm.



- List of components:
- 1 x CA 082 010 Recirculation kit

Planning example 3: CV 492 with ducted recirculation

Island installation, worktop depth 90 cm.



- List of components:
- 1 x CA 082 020 Recirculation kit
 - 1 x AD 857 010 Flat duct DN 150 (1 meter)
 - 2 x AD 857 030 Flat duct bend 90° vertical DN150 flat
 - 3 x AD 857 040 Flat duct connecting piece

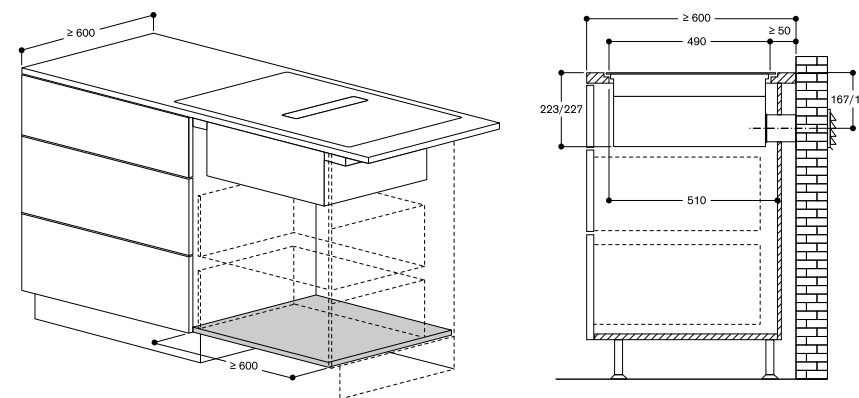
All measurements in mm.
Please observe the local applicable building regulations when configuration ventilation solutions.

Air extraction

- Appliance is directly accessible with male flat duct DN 150.
- For all extraction installations please foresee acoustic filter (CA 084 010)
- Maximum length of the air extraction ducting system 8 m to assure good performance.
- For optimum air circulation, we recommend ducts with DN 150. Ducting and connection pieces are available as special accessories.
- Two flat ducts must be connected with a flat duct connecting piece.

Planning example 4: CV 492 with air extraction installation

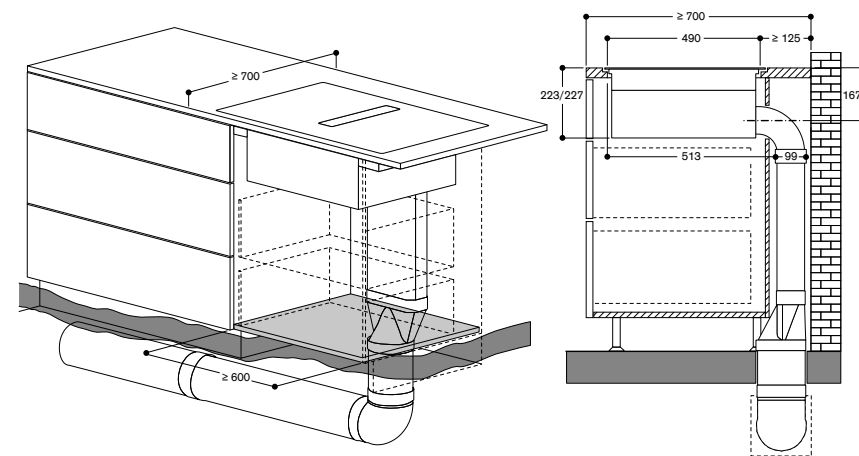
Wall installation, worktop depth 60 cm, direct connection to flat wall outlet.



- List of components:
- 1 x CA 084 010 Extraction kit
 - 1 x AD 857 015 Flat duct DN 150 (0,5 meter)
 - 1 x AD 850 050 Wall outlet DN150 flat

Planning example 5: CV 492 with air extraction installation

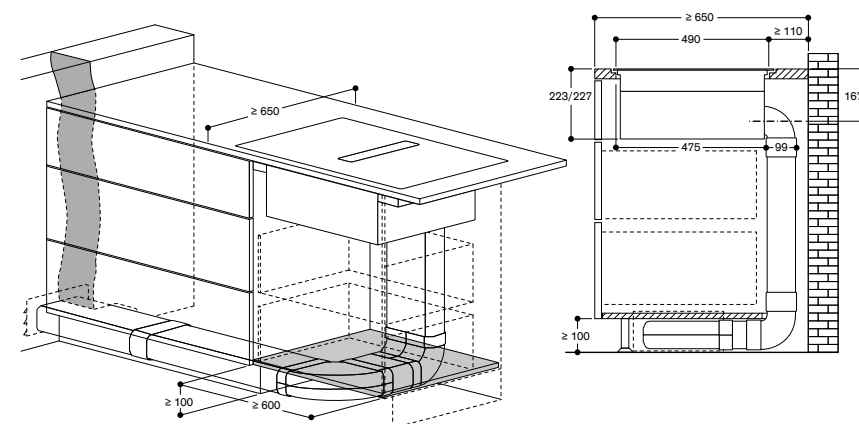
Wall or island installation, worktop depth 70 cm, ducting directed to the outside via the cellar.



- List of components:
- 1 x CA 084 010 Extraction kit
 - 1 x AD 857 010 Flat duct DN 150 (1 meter)
 - 1 x AD 857 030 Flat duct bend 90° vertical DN150 flat
 - 1 x AD 857 041 Flat duct adapter round DN150 to DN150 flat
 - 3 x AD 752 010 Round duct DN150
 - 1 x AD 752 030 Duct bend 90° DN150
 - 1 x AD 754 090 Pipe connector DN150
 - 1 x AD 750 053 Wall outlet with telescopic duct DN150
 - 1 x AD 990 090 Adhesive tape
 - 2 x AD 857 040 Flat duct connecting piece

Planning example 6: CV 492 with air extraction installation

Wall installation, worktop depth 65 cm, ducting behind the cabinet and in the plinth.



- List of components:
- 1 x CA 084 010 Extraction kit
 - 4 x AD 857 010 Flat duct DN 150 (1 meter)
 - 1 x AD 857 030 Flat duct bend 90° vertical DN150 flat
 - 1 x AD 857 031 Flat duct bend 90° horizontal
 - 1 x AD 850 050 Wall outlet DN150 flat
 - 1 x AD 857 033 Short flat duct bend 90° vertical DN150°
 - 6 x AD 857 040 Flat duct connecting piece

All measurements in mm.
Please observe the local applicable building regulations when configuration ventilation solutions.

Limitless imagination



Full surface induction cooktops


CX 492 / CX 482

The full surface induction cooktops offer 90 cm and 80 cm of unlimited creative space. Their large TFT touch display invites you to intuitively scroll through the cooktop functions and compatible extractor settings. With their black glass and touch controls, they are absolute in their devotion to minimalism.




Available with and without frame

Cooking preferences


-  This cooktop enables you to handle up to six items of cookware at the same time. Place your cookware anywhere on its surface, move it around at wish, the heat and timer settings follow. Add the Teppan Yaki accessory to obtain a large frying surface or utilise the Professional cooking function to comfortably move your cookware between different pre-set power levels.

Room situation

-  If your full surface induction cooktop is installed into a kitchen island, combine it with our table ventilations, regardless of high or inclined ceilings. Alternatively, make a statement with an impressive island hood or choose one of our more discrete ceiling ventilations.

Installed close to the wall, depending on your personal taste and the space available, combine your full surface induction cooktop with an eye-catching wall-mounted hood or one of the hidden solutions built in into the kitchen furniture.

Space requirement

-  Worktop depth: min. 585 mm
 Immersion depth: 76 mm (frameless/flush installation), 68 mm (frame/flush installation), 65 mm (frame/surface installation)

Full surface induction cooktops 400 series



Full surface induction cooktop CX 492
Width 90 cm
Frameless
One single large cooking area
TFT touch display
Free positioning of cookware
Included in the price:
1 cooking sensor for temperature regulation



Full surface induction cooktop CX 492
Width 90 cm
Stainless steel frame
One single large cooking area
TFT touch display
Free positioning of cookware
Included in the price:
1 cooking sensor for temperature regulation



Full surface induction cooktop CX 482
Width 80 cm
Frameless
One single large cooking area
TFT touch display
Free positioning of cookware
Included in the price:
1 cooking sensor for temperature regulation



Full surface induction cooktop CX 482
Width 80 cm
Stainless steel frame
One single large cooking area
TFT touch display
Free positioning of cookware
Included in the price:
1 cooking sensor for temperature regulation

Cooking areas and suggestion for positioning of cookware CX 492/482



Free positioning of up to 6 items of cookware



Special accessories



Teppan Yaki plate CA 051 300
Multi ply material



Teppan Yaki plate GN 232 110
Multi ply material
GN 1/1



Teppan Yaki plate GN 232 230
Multi ply material
GN 2/3



Cooking sensor CA 060 300
For temperature regulation within pots



Socket CA 414 110F

Installation accessories



Connection strip VA 420 004
For combination with other Vario appliances 400 series for flush installation



Connection strip VA 420 010
For combination with other Vario appliances 400 series for surface installation

Extractor combinations



Table ventilation AL 400
Width 120/90 cm
Air recirculation/air extraction
Stainless steel

- Minimalist / statement piece
- Regardless of ceiling height or inclination
- Regular – frequent roasting, grilling and deep-frying

A * in a configuration AL 400 191 with the remote fan unit AR 400 142**



Table ventilation AL 200
Width 90/80 cm
Air recirculation/air extraction
Gaggenau Black

- Minimalist / statement piece
- Regardless of ceiling height or inclination; combinable with induction framed and frameless.
- Regular – frequent roasting, grilling and deep-frying

A *



Island hood AI 442
Width 160/120/100 cm
Air recirculation/air extraction
Stainless steel

- Statement piece
- Straight ceilings, 2.35 - 3.10 m high
- Regular – frequent roasting, grilling and deep-frying

A * in a configuration with the remote fan unit AR 400 143



Wall-mounted hood AW 442
Width 160/120/90 cm
Air recirculation/air extraction
Stainless steel

- Statement piece
- Free space at the wall above the cooktop; for 2.35 - 3.10 m high ceilings
- Regular – frequent roasting, grilling and deep-frying

A * AW 442 190/ AW 442 120
B * AW 442 160 with the remote fan unit AR 400 143



Wall-mounted hood AW 240
Width 90 cm
Gaggenau Anthracite

- Minimalist
- Regardless of ceiling height or inclination
- Regular – frequent roasting, grilling and deep-frying

A *



Wall-mounted hood AW 250
Width 90 cm
Full glass front in Gaggenau Anthracite

- Statement piece
- Regardless of ceiling height or inclination
- Occasional roasting, grilling and deep-frying

A+ *



Flat kitchen hood AF 210
Width 90/60 cm
Air recirculation/air extraction
Stainless steel handle bar

- Minimalist
- Integration in upper cabinets
- Regular – frequent roasting, grilling and deep-frying

A *



Canopy extractor AC 200
Width 86/70/52 cm
Air recirculation/air extraction
Stainless steel and glass

- Minimalist
- Integration in upper cabinets
- Regular – frequent roasting, grilling and deep-frying

A++ *



Vario ceiling ventilation Modular AC 402
Dimensions 80 x 40 cm
Air recirculation/air extraction
Stainless steel

- Minimalist
- Straight ceilings; considered as room ventilation when distance from cooktop >120 cm
- Regular occasional roasting, grilling and deep-frying

B * in a configuration with the remote fan unit AR 400 142



Ceiling ventilation Free-hanging AC 270
Width 105 cm
Air recirculation
Gaggenau Black

- Minimalist / statement piece
- Straight ceilings, max. 3.5 m high; considered as room ventilation when distance from cooktop >120 cm
- Regular occasional roasting and deep-frying

Not for combination with the grill
No energy label



Ceiling ventilation Surface-mounted AC 230
Width 105 cm
Air recirculation
Gaggenau Light Bronze

- Minimalist
- Straight ceilings; considered as room ventilation when distance from cooktop >120 cm
- Regular occasional roasting and deep-frying

Not for combination with the grill
No energy label



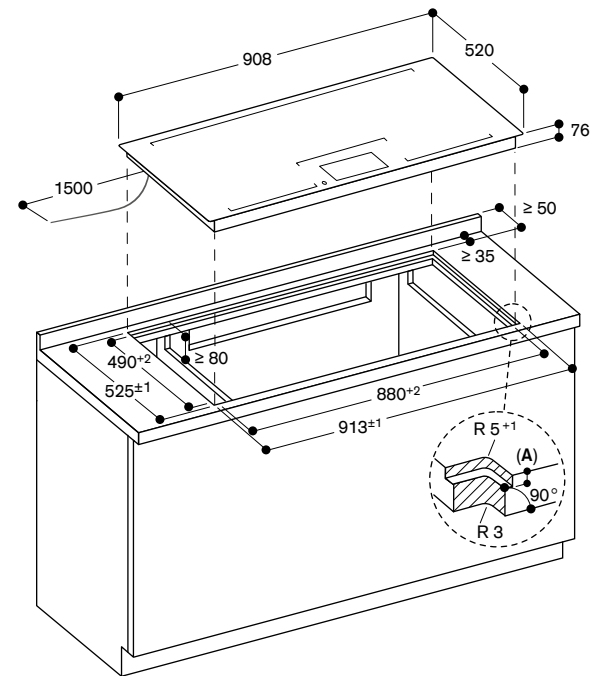
Ceiling ventilation Integrated AC 250
Width 120 cm
Air recirculation/air extraction
Gaggenau Light Bronze

- Minimalist
- Straight ceilings; considered as room ventilation when distance from cooktop >120 cm
- Regular occasional roasting, grilling and deep-frying

A+ *

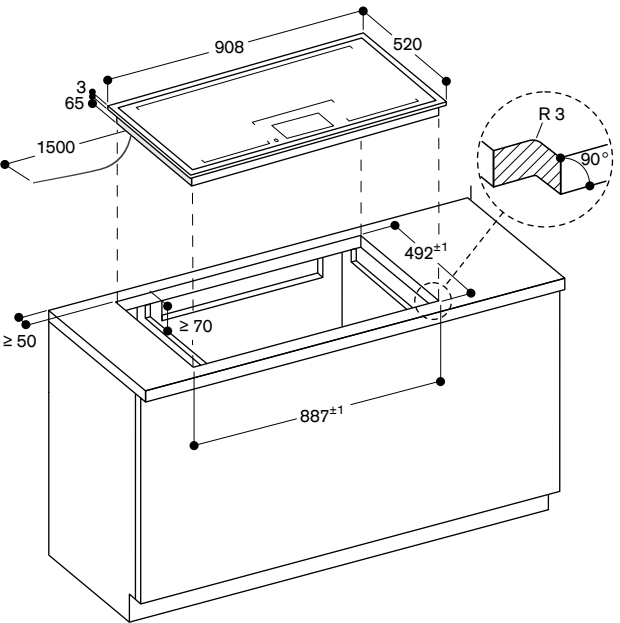
You will find the matching width of the ventilation(s) in the combination matrix on page 180.
* Energy efficiency class: at a range of energy efficiency classes from A+++ to D.
** No Energy efficiency class for AL 400 121

Measurement drawings for full surface induction cooktop CX 492 – frameless

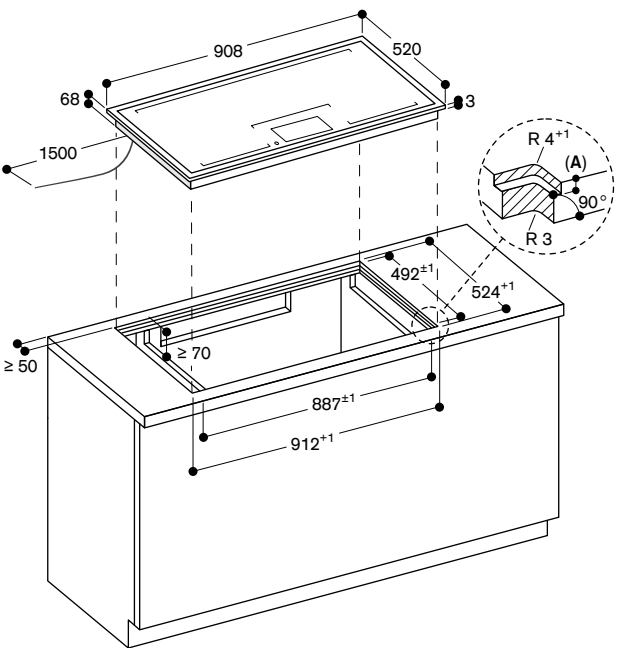


A: 6,5^{+0,5}

Measurement drawings for full surface induction cooktop CX 492 with stainless steel frame



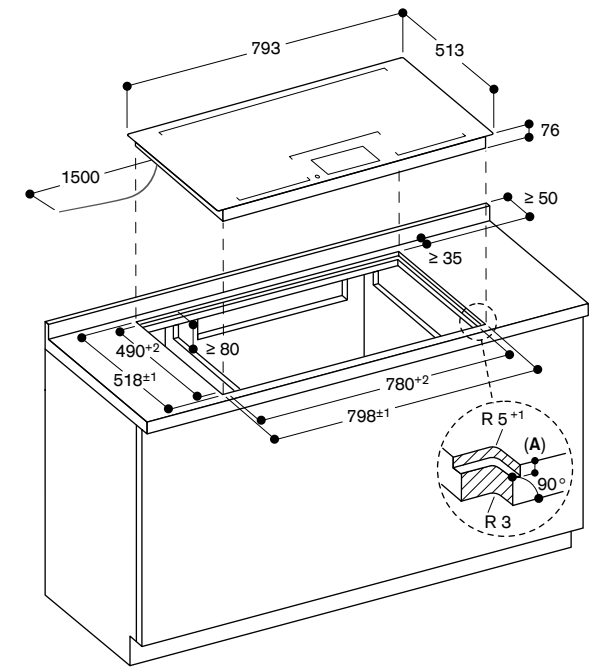
Surface installation



A: 3,5^{+0,5}

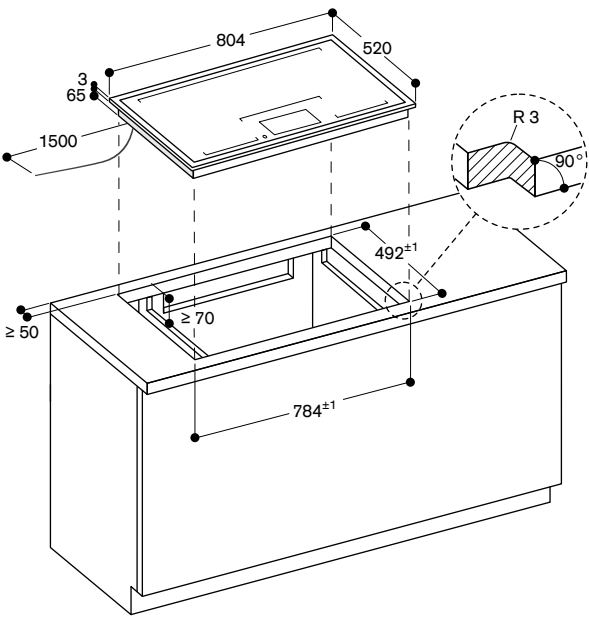
Flush installation

Measurement drawings for full surface induction cooktop CX 482 – frameless

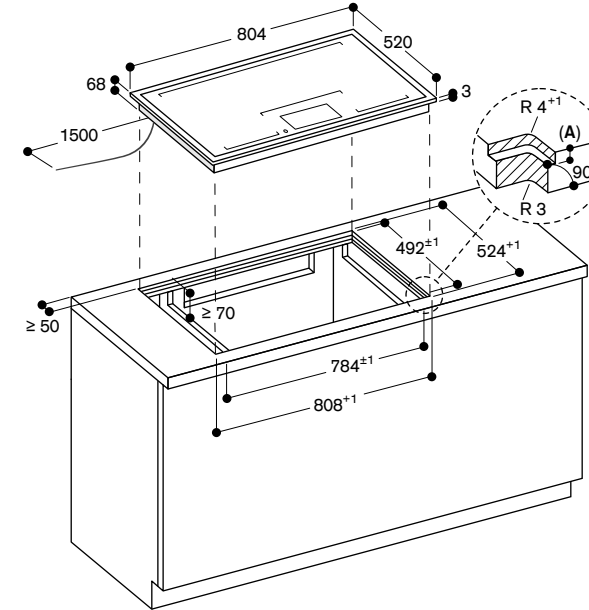


A: 6,5^{+0,5}

Measurement drawings for full surface induction cooktop CX 482 with stainless steel frame



Surface installation



A: 3,5^{+0,5}

Flush installation

The full power of gas



Gas cooktops CG 492 / VG 491

Handcrafted, using enduring materials such as stainless steel, brass and cast iron, the 100 cm and 90 cm wide gas cooktops provide you with up to 18,000 watts of power, distributed on five burners. Both models can be installed flush, the larger one even welded into a 3 mm stainless steel worktop whereas the 90 cm wide model allows for surface installation.

Cooking preferences

Are you into cooking over an open flame and adore to monitor the cooking process? Then a gas cooktop is the right choice for you. Equipped with a central 6 kW wok burner, two high power and two standard burners our gas cooktops provide you with the full range of power: from gentle, low temperature simmering to powerful wok cooking and flash-frying.

Room situation

If your gas cooktop is installed into a kitchen island, combine it with our table ventilation 400 series, regardless of high or inclined ceilings. Alternatively, make a statement with an impressive island hood or choose one of our more discrete ceiling ventilations.

Installed close to the wall, depending on your personal taste and the space available, combine your gas cooktop with an eye-catching wall-mounted hood or one of the hidden solutions built in into the kitchen furniture.

Space requirement

Worktop depth: min. 700 mm (CG); min. 590 mm (VG)
Immersion depth: 157 mm (CG); 141/138 mm (VG; flush/surface installation)

Gas cooktops 400 series



**Gas cooktop
CG 492**
Width 100 cm
Liquid gas 28 – 37 mbar
5 burners, with wok burner
Wok burner with up to 5.8 kW
Full electronic power level
regulation
Flush or surface installation
Front-mounted control knobs
Included in the price:
1 wok attachment ring



**Gas cooktop
CG 492**
Width 100 cm
Natural gas 20 mbar
5 burners, with wok burner
Wok burner with up to 6 kW
Full electronic power level
regulation
Flush or surface installation
Front-mounted control knobs
Included in the price:
1 wok attachment ring



**Vario gas cooktop
VG 491**
Width 90 cm
Liquid gas 28 – 37 mbar
5 burners, with wok burner
Wok burner with up to 5.8 kW
Full electronic power level
regulation
Flush or surface installation
Front-mounted control knobs
Included in the price:
1 wok attachment ring



**Vario gas cooktop
VG 491**
Width 90 cm
Natural gas 20 mbar
5 burners, with wok burner
Wok burner with up to 6 kW
Full electronic power level
regulation
Flush or surface installation
Front-mounted control knobs
Included in the price:
1 wok attachment ring

Special accessories



**Wok pan
WP 400 001**
Multi-layer material
With round bottom and handle,
Ø 36 cm, 6 litres, height 10 cm

Installation accessories



**Frame set
CA 429 110**
Including decorative frame (to
be welded in) and holding frame
For CG 492



**Connection strip
VA 420 004**
For combination with other
Vario appliances 400 series for
flush installation
For VG 491



**Connection strip
VA 420 010**
For combination with other
Vario appliances 400 series for
surface installation
For VG 491

Extractor combinations



**Table ventilation
AL 400**
Width 120/90 cm
Air recirculation/air extraction
Stainless steel

- Minimalist / statement piece
- Regardless of ceiling height
or inclination
- Regular – frequent roasting,
grilling and deep-frying

A * in a configuration
AL 400 191 with the
remote fan unit
AR 400 142**



**Island hood
AI 442**
Width 160/120/100 cm
Air recirculation/air extraction
Stainless steel

- Statement piece
- Straight ceilings,
2.35 - 3.10 m high
- Regular – frequent roasting,
grilling and deep-frying

A * in a configuration
with the remote fan
unit AR 400 143



**Wall-mounted hood
AW 442**
Width 160/120/90 cm
Air recirculation/air extraction
Stainless steel

- Statement piece
- Free space at the wall above
the cooktop; for 2.35 - 3.10 m
high ceilings
- Regular – frequent roasting,
grilling and deep-frying

A * AW 442 190/
AW 442 120

B * AW 442 160 with the
remote fan unit
AR 400 143



**Flat kitchen hood
AF 210**
Width 90/60 cm
Air recirculation/air extraction
Stainless steel handle bar

- Minimalist
- Integration in upper
cabinets
- Regular – frequent roasting,
grilling and deep-frying

A *



**Canopy extractor
AC 200**
Width 86/70/52 cm
Air recirculation/air extraction
Stainless steel and glass

- Minimalist
- Integration in upper
cabinets
- Regular – frequent roasting,
grilling and deep-frying

A++ *



**Vario ceiling ventilation
Modular
AC 402**
Dimensions 80 x 40 cm
Air recirculation/air extraction
Stainless steel

- Minimalist
- Straight ceilings; considered
as room ventilation when
distance from cooktop >120 cm
- Regular occasional roasting,
grilling and deep-frying

B * in a configuration
with the remote fan
unit AR 400 142



**Ceiling ventilation
Free-hanging
AC 270**
Width 105 cm
Air recirculation
Gaggenau Black

- Minimalist / statement piece
- Straight ceilings, max. 3.5 m
high; considered as room
ventilation when distance
from cooktop >120 cm
- Regular occasional roasting
and deep-frying

Not for combination with the grill
No energy label



**Ceiling ventilation
Surface-mounted
AC 230**
Width 105 cm
Air recirculation
Gaggenau Light Bronze

- Minimalist
- Straight ceilings;
considered as room
ventilation when distance
from cooktop >120 cm
- Regular occasional roasting
and deep-frying

Not for combination with the grill
No energy label



**Ceiling ventilation
Integrated
AC 250**
Width 120 cm
Air recirculation/air extraction
Gaggenau Light Bronze

- Minimalist
- Straight ceilings;
considered as room
ventilation when distance
from cooktop >120 cm
- Regular occasional roasting,
grilling and deep-frying

A+ *

You will find the matching width of the ventilation(s) in the combination matrix on page 180.
* Energy efficiency class: at a range of energy efficiency classes from A+++ to D.
** No Energy efficiency class for AL 400 121

Gaggenau 200 series

The choice is yours

With controls conveniently situated on the appliance our 200 series cooktops offer a concentrated area to create the extraordinary. Ranging from 28 cm to 90 cm they include gas, induction, glass ceramic and in our modular Vario cooktop series, even Teppan Yaki and electric grill.


Complete your cooktop selection with a ventilation that matches your cooking preferences and room situation: choose from downdraft or table ventilation options installed next to your cooking area, island or wall-mounted hoods, almost invisible canopy extractors or ceiling ventilations that can operate as room ventilations.

Explore the 200 series at gaggenau.com



Our 80 cm and 90 cm full surface induction cooktops blend into one with the 200 series table ventilation. Embedded within the worktop and unseen until it emerges, the extractor's transparent glass reveals the view of the cooktop, whilst clearing the air.





With its removable Twist-Pad control and black printing, the 90 cm wide flex induction cooktop offers minimalist aesthetics besides great flexibility in placing cookware. The surface-mounted ceiling ventilation is easily controlled via Home Connect or can be set to operate automatically.



The range of Vario options enables a truly bespoke, personalised kitchen. Choose from induction and gas cooktops in different widths, Teppan Yaki and electric grill options, combined by the downdraft ventilation to remove odours and vapours at source.

The personalised kitchen



Vario cooktops and downdraft ventilation

VI / VG / VP / VR / VL

Gaggenau's elegantly designed, modular cooktop system offers all freedom you desire for tailoring your individual cooktop scenario. Choose from induction, gas, Teppan Yaki and electric grill options, all of which can be combined with the downdraft 200 series.



The 200 series black control panels and illuminated knob

Cooking preferences

The chef with a penchant for cooking directly on the cooktop's surface will be drawn towards the Teppan Yaki and electric grill. Combine these options with our gas or induction cooktops to extend your cooking possibilities even further. Independently from your choice, the quiet downdraft will extract vapours and odours at cooktop level before they disperse.

Room situation




The Vario cooktops and downdraft 200 series is ideal for medium-size and small kitchens, kitchen islands, rooms with high or inclined ceilings and kitchens where the cooking area is situated next to a window front.

Space requirement

Worktop depth: 590 mm; with VL min. 650 mm
Immersion depth: 50 mm (VI) – 175 mm (VL)
Detailed installation dimensions can be found on the following pages (see dimensional drawings).

The ventilation is suitable for air recirculation and air extraction.



Suggestion for Vario cooktops 200 series combinations with downdraft ventilation



VP 230 VL 200 VI 232

VG 232 VL 200 VP 230



VI 242 VL 200 VI 242



VI 232 VL 200 VR 230 VL 200 VP 230

VP 230 VL 200 VG 231 VL 200 VG 232

The Vario electric grill and the Vario gas wok need a ventilation element on both sides.



VP 230 VL 200 VI 262 VL 200 VR 230

VR 230 VL 200 VG 264 VL 200 VI 232

60 cm wide cooktops need a ventilation element on both sides.

Suggestion for Vario cooktop combinations with other extractors



VI 232 VR 230 VP 230


VG 231 VG 232 VR 230 VP 230



VI 242 VP 230

VI 262 VR 230


Further extractor options



Downdraft ventilation
VL 200
Air recirculation/air extraction
Width 15 cm
Stainless steel

Minimalist
Regardless of ceiling height or inclination; combinable with max. 80 cm wide cooktops
Regular – frequent roasting, grilling and deep-frying


A * in a configuration with the remote fan unit AR 403 122



Island hood
AI 442
Width 160/120/100 cm
Air recirculation/air extraction
Stainless steel

Statement piece
Straight ceilings, 2.35 - 3.10 m high
Regular – frequent roasting, grilling and deep-frying


A * in a configuration with the remote fan unit AR 400 143



Wall-mounted hood
AW 442
Width 160/120/90 cm
Air recirculation/air extraction
Stainless steel

Statement piece
Free space at the wall above the cooktop; for 2.35 - 3.10 m high ceilings
Regular – frequent roasting, grilling and deep-frying


A * AW 442 190/
AW 442 120
B * AW 442 160 with the remote fan unit AR 400 143



Flat kitchen hood
AF 210
Width 90/60 cm
Air recirculation/air extraction
Stainless steel handle bar

Minimalist
Integration in upper cabinets
Regular – frequent roasting, grilling and deep-frying


A *



Canopy extractor
AC 200
Width 86/70/52 cm
Air recirculation/air extraction
Stainless steel and glass

Minimalist
Integration in upper cabinets
Regular – frequent roasting, grilling and deep-frying


A++ *



Vario ceiling ventilation
Modular
AC 402
Dimensions 80 x 40 cm
Air recirculation/air extraction
Stainless steel


Minimalist
Straight ceilings; considered as room ventilation when distance from cooktop >120 cm
Regular occasional roasting, grilling and deep-frying

B * in a configuration with the remote fan unit AR 400 142




Ceiling ventilation
Free-hanging
AC 270
Width 105 cm
Air recirculation
Gaggenau Black

Minimalist / statement piece
Straight ceilings, max. 3.5 m high; considered as room ventilation when distance from cooktop >120 cm
Regular occasional roasting and deep-frying
Not for combination with the grill
No energy label



Ceiling ventilation
Surface-mounted
AC 230
Width 105 cm
Air recirculation
Gaggenau Light Bronze

Minimalist
Straight ceilings; considered as room ventilation when distance from cooktop >120 cm
Regular occasional roasting and deep-frying
Not for combination with the grill
No energy label



Ceiling ventilation
Integrated
AC 250
Width 120 cm
Air recirculation/air extraction
Gaggenau Light Bronze

Minimalist
Straight ceilings; considered as room ventilation when distance from cooktop >120 cm
Regular occasional roasting, grilling and deep-frying

A+ *

You will find the matching width of the ventilation(s) in the combination matrix on page 180.
* Energy efficiency class: at a range of energy efficiency classes from A+++ to D.
** No Energy efficiency class for AL 400 121

Vario flex induction cooktops 200 series



Vario flex induction cooktop VI 262
Width 60 cm
4 flex induction cooking areas
Black control panel with illuminated knobs
Included in the price:
1 glass scraper



Vario flex induction cooktop VI 242
Width 40 cm
2 flex induction cooking areas
Black control panel with illuminated knobs
Included in the price:
1 glass scraper



Vario flex induction cooktop VI 232
Width 28 cm
2 flex induction cooking areas
Black control panel with illuminated knobs
Included in the price:
1 glass scraper

Special accessories



Teppan Yaki plate CA 051 300
Multi ply material



Griddle plate CA 052 300
Cast aluminium
Non-stick coating



Frying sensor pan GP 900
Available in 3 sizes to fit cooking zones: Ø 15 cm, Ø 19 cm, Ø 21 cm
Stainless steel
Non-stick coating



Appliance cover VD 200 020
Black
For 28 cm wide cooktops

Installation accessories



Connection strip VV 200 010
Stainless steel
For combination with other Vario appliances 200 series



Connection strip VV 200 020
Black
For combination with other Vario appliances 200 series

Cooking areas and suggestion for positioning of cookware VI 262



4 flex induction cooking areas 23x19 cm, can be linked in pairs to 23x38 cm



Two pots and one large oval roaster on the linked zones



2 flex induction cooking areas 24x19 cm, can be linked in pairs to 24x38 cm



One pot on each of the areas or one long square pan or plate on the linked areas



Cooking areas and suggestion for positioning of cookware VI 232



2 flex induction cooking areas 21x19 cm, can be linked in pairs to 21x38 cm

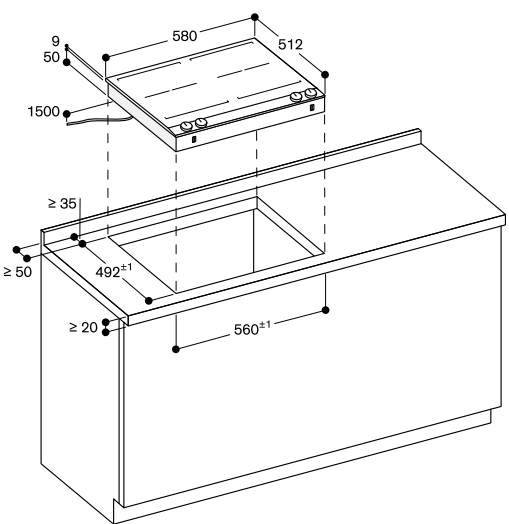


One pot on each of the areas

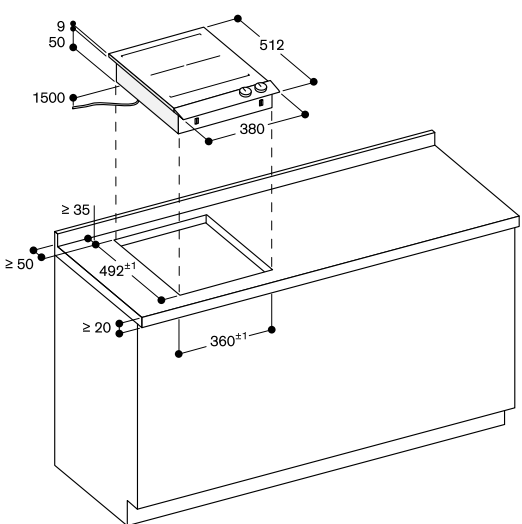


One long square pan or plate on the linked areas

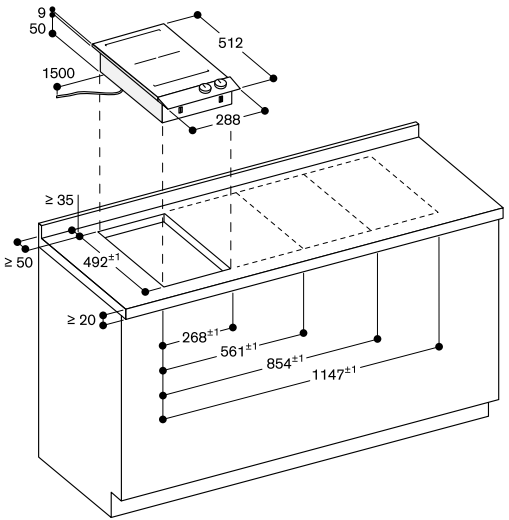
Measurement drawing VI 262



Measurement drawing VI 242



Measurement drawing VI 232



All measurements in mm.

Vario gas cooktops and gas wok 200 series



**Vario gas cooktop
VG 264**
Width 60 cm
Liquid gas 28-37 mbar
4 burners
Black control panel with
illuminated knobs



**Vario gas cooktop
VG 264**
Width 60 cm
Natural gas 20 mbar
4 burners
Black control panel with
illuminated knobs



**Vario gas cooktop
VG 232**
Width 28 cm
Liquid gas 28-37 mbar
2 burners
Black control panel with
illuminated knobs



**Vario gas cooktop
VG 232**
Width 28 cm
Natural gas 20 mbar
2 burners
Black control panel with
illuminated knobs



**Vario gas wok
VG 231**
Width 28 cm
Liquid gas 28-37 mbar
One wok burner
Wok burner with up to 5.8 kW
Black control panel with
illuminated knob
Included in the price:
1 wok attachment ring



**Vario gas wok
VG 231**
Width 28 cm
Natural gas 20 mbar
One wok burner
Wok burner with up to 6 kW
Black control panel with
illuminated knob
Included in the price:
1 wok attachment ring

Special accessories



**Wok pan
WP 400 001**
Multi-layer material
With round bottom and handle,
Ø 36 cm, 6 litres, height 10 cm
For VG 231



**Appliance cover
VD 200 020**
Black
For 28 cm wide cooktops

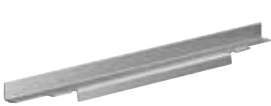
Installation accessories



**Connection strip
VV 200 010**
Stainless steel
For combination with other
Vario appliances 200 series

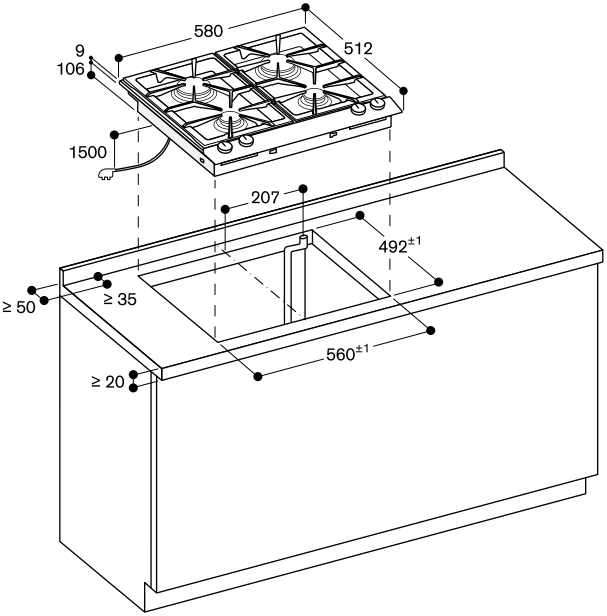


**Connection strip
VV 200 020**
Black
For combination with other
Vario appliances 200 series



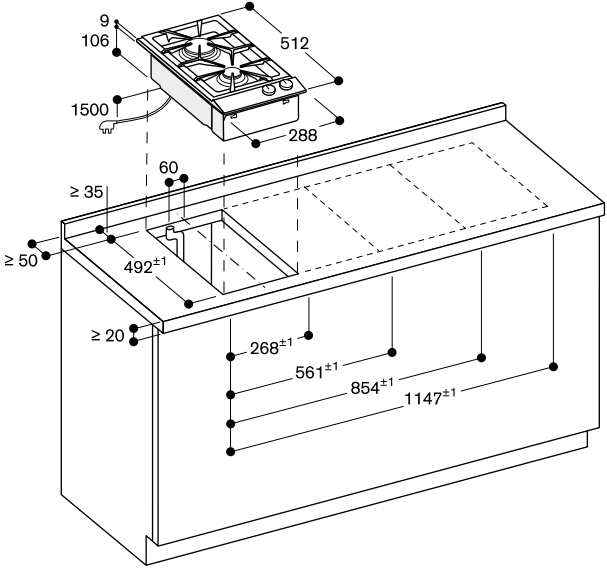
**Ventilation moulding
LS 041 001**
Ventilation moulding for VL 200
next to gas appliance

Measurement drawing VG 264



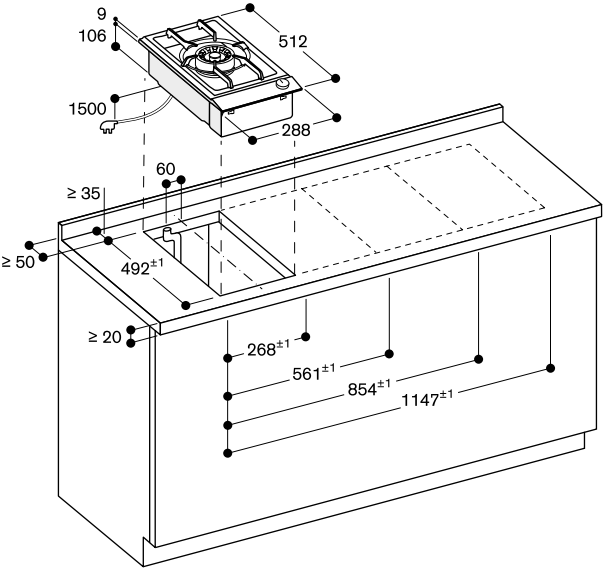
Minimum distance from the appliance cut-out to the side wall 150 mm.

Measurement drawing VG 232



Minimum distance from the appliance cut-out to the side wall 150 mm.

Measurement drawing VG 231



Minimum distance from the appliance cut-out to the side wall 150 mm.

Vario Teppan Yaki and electric grill 200 series



**Vario Teppan Yaki
VP 230**
Width 28 cm
1 metal surface
Accurate temperature control
Black control panel with
illuminated knob
Included in the price:
2 spatulas



**Vario electric grill
VR 230**
Width 28 cm
2 separately controllable zones
Open cast grill, with lava stones
Black control panel with
illuminated knobs
Included in the price:
1 cast grill
1 lava stones
1 cleaning brush

Special accessories



**Appliance cover
VD 200 020**
Black
For 28 cm wide cooktops



**Lava stones
LV 030 000**
For refilling
For VR 230

Installation accessories

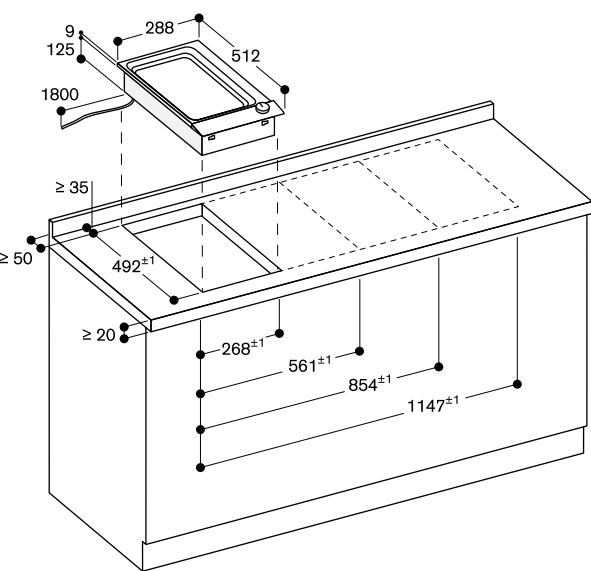


**Connection strip
VV 200 010**
Stainless steel
For combination with other
Vario appliances 200 series

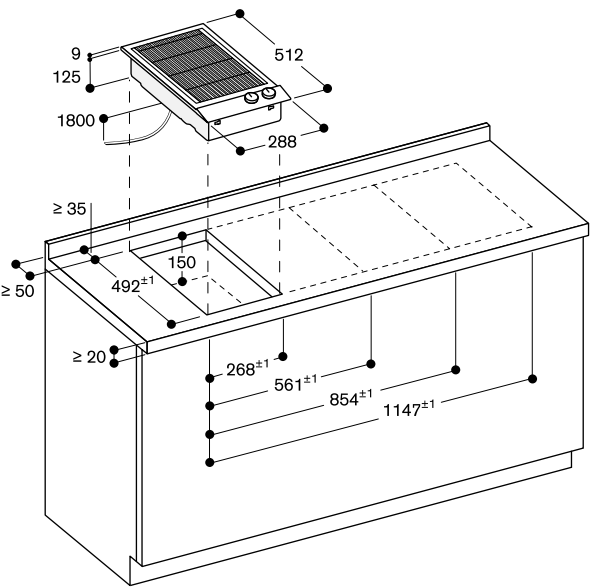


**Connection strip
VV 200 020**
Black
For combination with other
Vario appliances 200 series

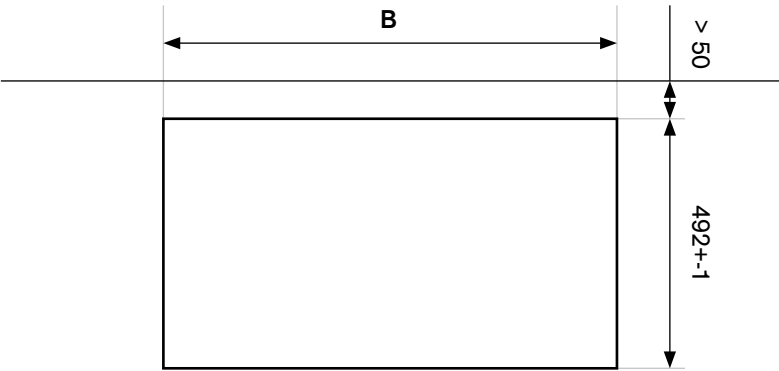
Measurement drawing VP 230


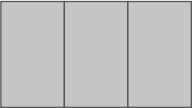





Measurement drawing VR 230

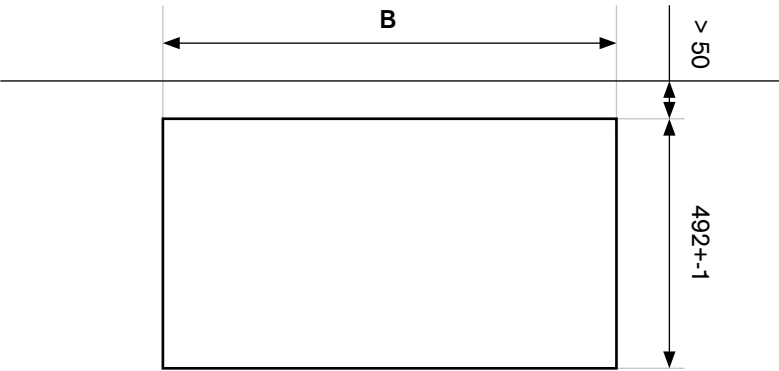


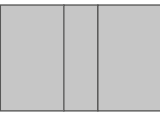
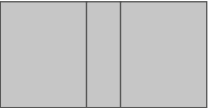
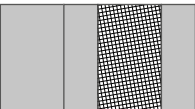
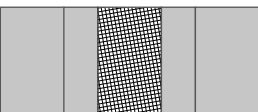

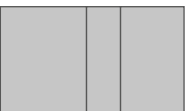


Cut-out dimensions for sample combinations without VL 200 downdraft ventilation



Cooktops	Appliances size [mm]	Dimension B [mm]	# of VV 200 010 / VV 200 030
	288	561 +-1	1
	288	854 +-1	2
	288	1147 +-1	3
	380 / 288	653 +-1	1
	580	853 +-1	1

Cut-out dimensions for sample combinations with VL 200 downdraft ventilation



Cooktops	Appliances size [mm]	Dimension B [mm]	# of VV 200 010 / VV 200 030
	288 / 150	716 +-1	2
	380 / 150 / 380	900 +-1	2
	288 / 150 / 150	871 +-1	3
	288 / 150 / 150	1164 +-1	4
	288 / 150 / 150	1457 +-1	5
	380 / 150 / 288	808 +-1	3
	150 / 580 / 150	870 +-1	2
	288 / 150 / 580 / 150	1163 +-1	3

 Recommended position for gas wok and grill

The space-saving solution

Flex induction cooktops with integrated ventilation

CV 282

The 80 cm wide flex induction cooktop with integrated ventilation combines flexible induction cooking with a highly efficient ventilation system. All functions are controlled via the removable Twist-Pad.



Model with frame, surface-mounted

Cooking preferences

- As with all flex inductions, the cooking areas can combine into larger areas, to give you the freedom to place large cookware and oval or rectangular pans. Add the Teppan Yaki and griddle plate accessory if you feel like frying and grilling. The cooktop's highly efficient ventilation will clear away any excess vapours directly at source.

Room situation

- This combined cooking and ventilation solution suits to almost any kitchen, but is especially recommended for kitchen islands, rooms with high or inclined ceilings and kitchens where the cooking area is situated next to a window front.

Space requirement

- Worktop depth: min. 600 mm
- Immersion depth: 227/223 mm (frameless/frame)
- Bottom cabinet width: min. 600 mm

Flex induction cooktops with integrated ventilation 200 series



Flex induction cooktop with integrated ventilation system CV 282
Frameless for flush installation
Width 80 cm
4 flex induction cooking areas
Fully automatic ventilation system
Air recirculation/air extraction
Easy filter maintenance
A *



Flex induction cooktop with integrated ventilation system CV 282
Stainless steel frame
Width 80 cm
4 flex induction cooking areas
Fully automatic ventilation system
Air recirculation/air extraction
Easy filter maintenance
A *

Cooking areas and suggestion for positioning of cookware CV 282



4 flex induction cooking areas
24x20 cm/23x19 cm, can be linked in pairs to 24x40 cm/23x38 cm (frameless/frame)



Four differently sized items of cookware on the four cooking areas



One large oval roaster and one large square pan on the two linked areas



One large pot on the linked areas and two medium-sized pots

Special accessories



Teppan Yaki plate CA 051 300
Multi ply material



Griddle plate CA 052 300
Cast aluminium
Non-stick coating

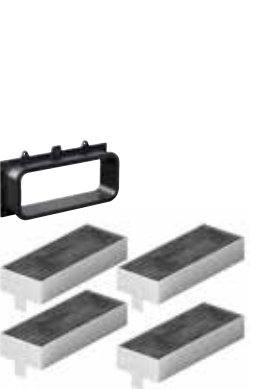


Frying sensor pan GP 900
Available in 3 sizes to fit cooking zones: Ø 15 cm, Ø 19 cm, Ø 21 cm
Stainless steel
Non-stick coating



Black magnetic knob CA 230 100
Stainless steel knob with black coating

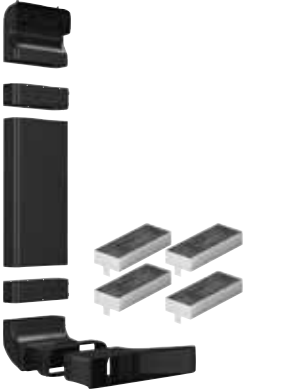
Installation accessories



Kit unducted air recirculation CA 082 010



Kit ducted air recirculation CA 082 070
70 cm worktop depth



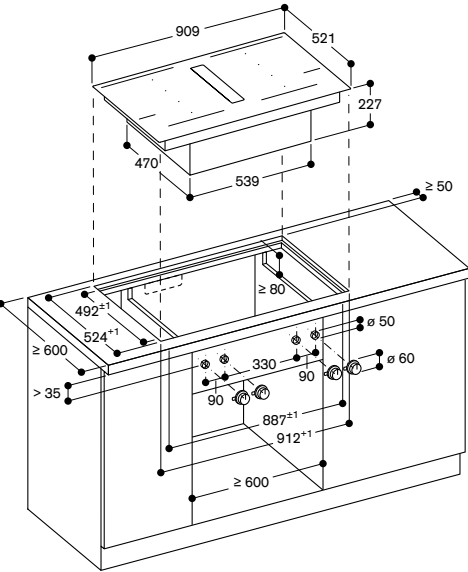
Kit ducted air recirculation CA 082 060
60 cm worktop depth



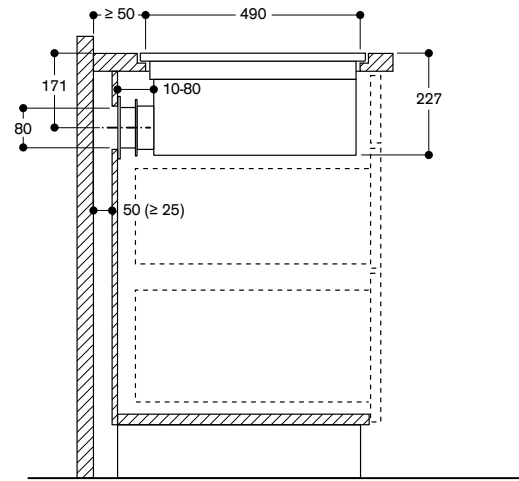
4 acoustic filters CA 084 010
For air extraction mode

* Energy efficiency class: at a range of energy efficiency classes from A+++ to D.

Measurement drawings for flex induction cooktop with integrated ventilation system CV 282, frameless

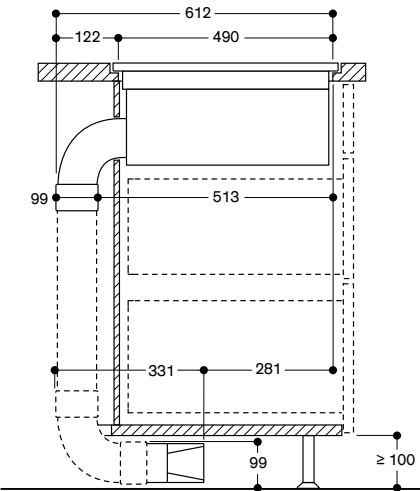


Side view of CV 282 101 / CV 492 100 with unducted recirculation (CA 082 010)

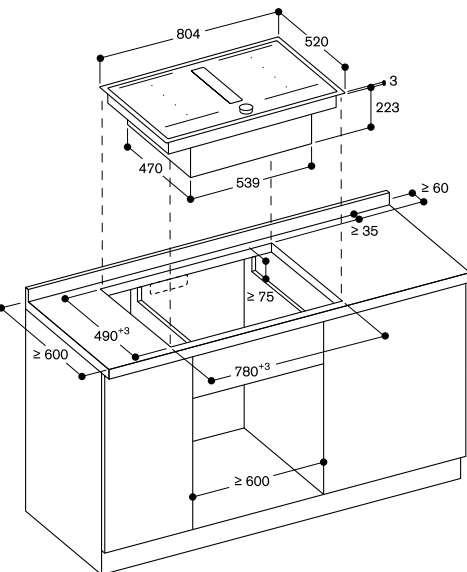


A: Not recommended for non-insulated outer walls ($U \geq 0.5 \text{ W/m}^2\text{°C}$)

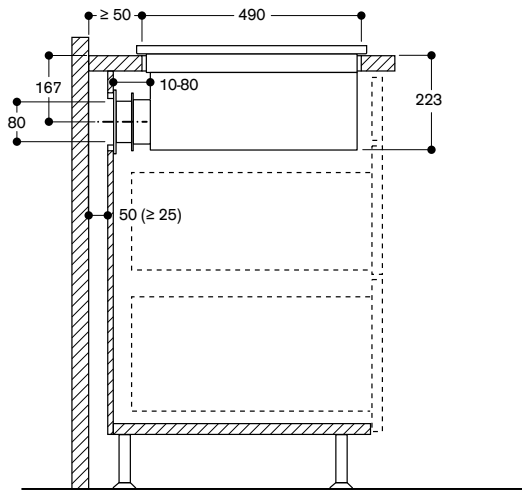
Side view of CV 282/CV 492 with ducted recirculation (CA 082 020) and standard flat-duct bend, 90°



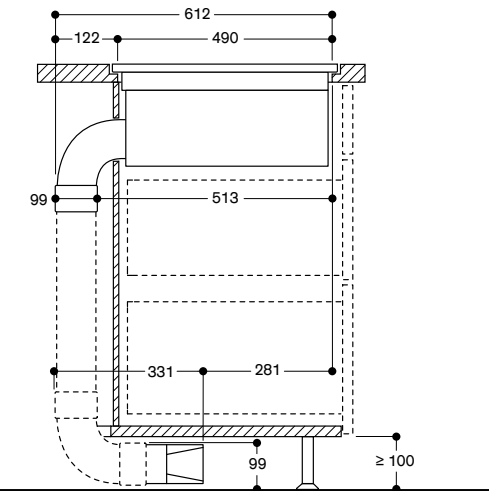
Measurement drawings for flex induction cooktop with integrated ventilation system CV 282, with stainless steel frame



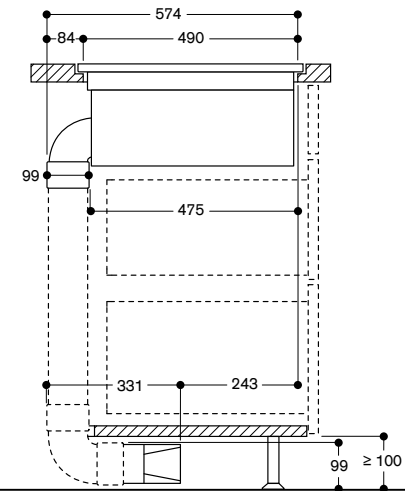
Side view of CV 282 111 with unducted recirculation (CA 082 010)



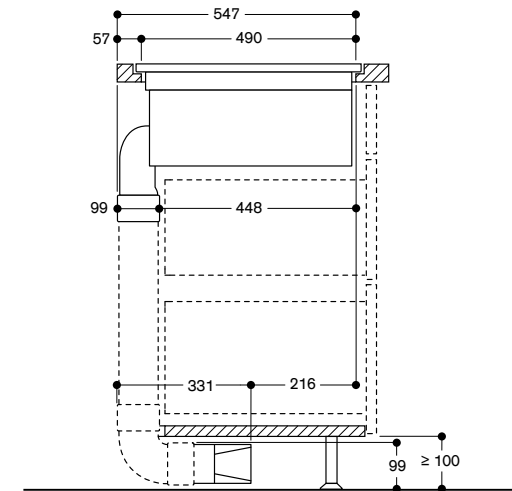
Side view of CV 282/CV 492 with ducted recirculation (CA 082 020) and standard flat-duct bend, 90°



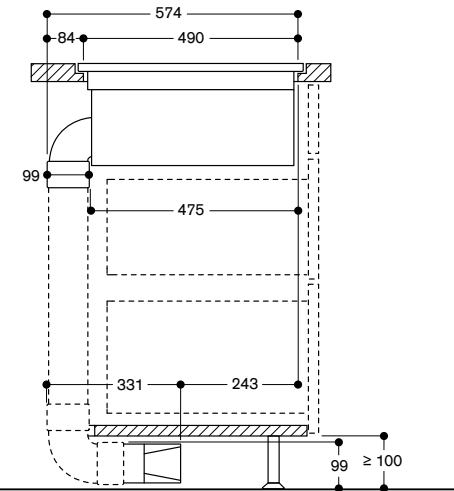
Side view of CV 282/CV 492 with ducted recirculation (CA 082 020) and short flat-duct bend, 90° (AD 857 033)



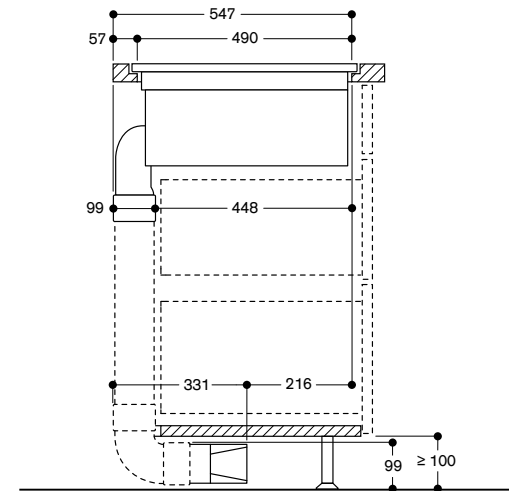
Side view of CV 282/CV 492 with ducted recirculation (CA 082 020) and extra short flat-duct bend, 90° (AD 857 034)



Side view of CV 282/CV 492 with ducted recirculation (CA 082 020) and short flat-duct bend, 90° (AD 857 033)



Side view of CV 282/CV 492 with ducted recirculation (CA 082 020) and extra short flat-duct bend, 90° (AD 857 034)



All measurements in mm.
Please observe the local applicable building regulations when configuration ventilation solutions.

All measurements in mm.
Please observe the local applicable building regulations when configuration ventilation solutions.

Planning examples for flex induction cooktop with integrated ventilation system

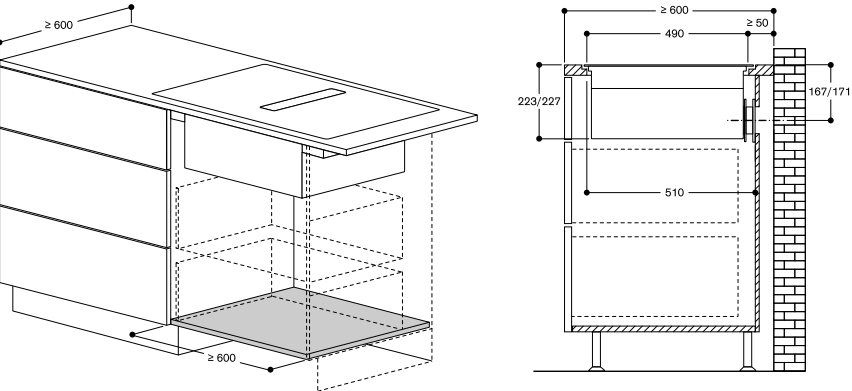
- For depth measurements, take account of the depth of the furniture cavity and worktop overhangs of the kitchen furniture.
- The air extraction ducting can be connected to the rear. The respective connecting pieces are available for this purpose.
- The appliance must be accessible from underneath.

Air recirculation

- Installation with air recirculation kits (CA 082 010 or CA 082 020)
- Filters can be replaced from above.
- Allow accessibility from below.
- For optimum performance, the recirculated air requires sufficient space to escape (outflow surface area of at least 440 cm²).
- The unducted recirculation set CA 082 010 requires a vertical aperture of min. 25 mm behind the backpanel of the furniture. Suggested for ideal performance are 50 mm.

Planning example 1: CV 282 with unducted air recirculation (CA 082 010)

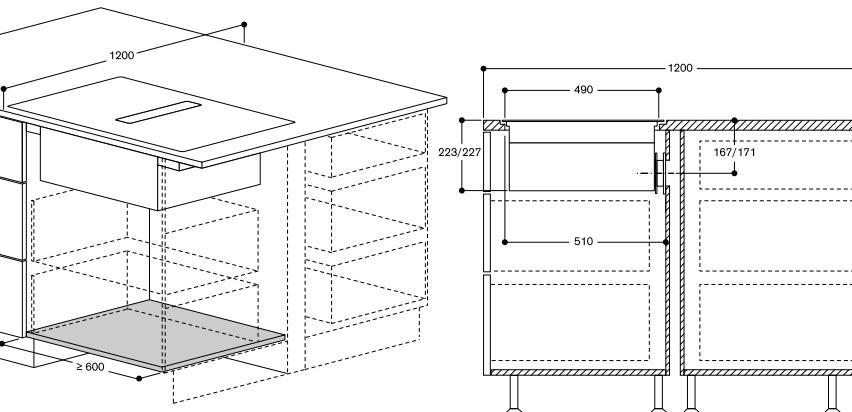
Wall installation, worktop depth 60 cm, Vertical aperture of min. 25 mm behind the backpanel of the furniture. Suggested for ideal performance are 50 mm. Not recommended for non-isolated outer walls ($U \geq 0.5 \text{ W/m}^2\text{°C}$).



- List of components:
- 1 x CA 082 010 Recirculation kit

Planning example 2: CV 282 with unducted air recirculation (CA 082 010)

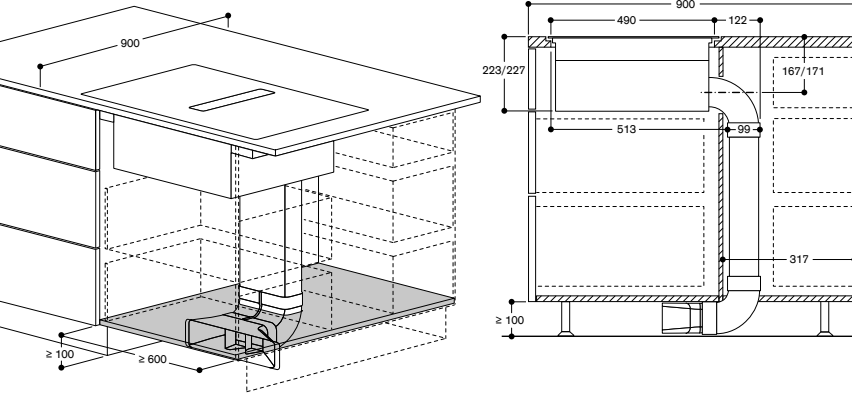
Island installation, worktop depth 120 cm, Vertical aperture of min. 25 mm behind the back panel of the furniture.



- List of components:
- 1 x CA 082 010 Recirculation kit

Planning example 3: CV 282 with ducted recirculation

Island installation, worktop depth 90 cm.



- List of components:
- 1 x CA 082 020 Recirculation kit
 - 1 x AD 857 010 Flat duct DN 150 (1 meter)
 - 2 x AD 857 030 Flat duct bend 90° vertical DN150 flat
 - 3 x AD 857 040 Flat duct connecting piece

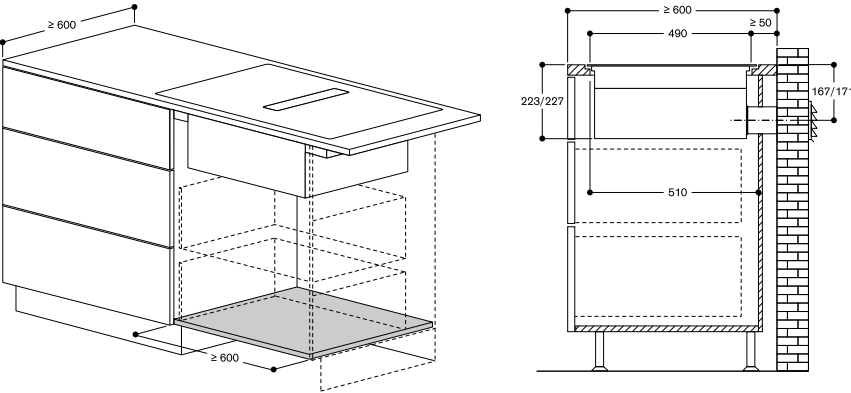
All measurements in mm.
Please observe the local applicable building regulations when configuration ventilation solutions.

Air extraction

- Appliance is directly accessible with male flat duct DN 150.
- For all extraction installations please foresee acoustic filter (CA 084 010)
- Maximum length of the air extraction ducting system 8 m to assure good performance.
- For optimum air circulation, we recommend ducts with DN 150. Ducting and connection pieces are available as special accessories.
- Two flat ducts must be connected with a flat duct connecting piece.

Planning example 4: CV 282 with air extraction installation

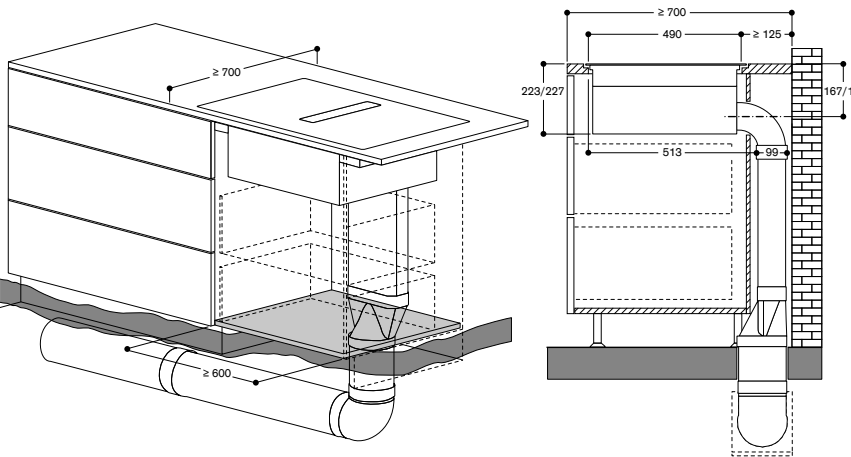
Wall installation, worktop depth 60 cm, direct connection to flat wall outlet.



- List of components:
- 1 x CA 084 010 Extraction kit
 - 1 x AD 857 015 Flat duct DN 150 (0,5 meter)
 - 1 x AD 850 050 Wall outlet DN150 flat

Planning example 5: CV 282 with air extraction installation

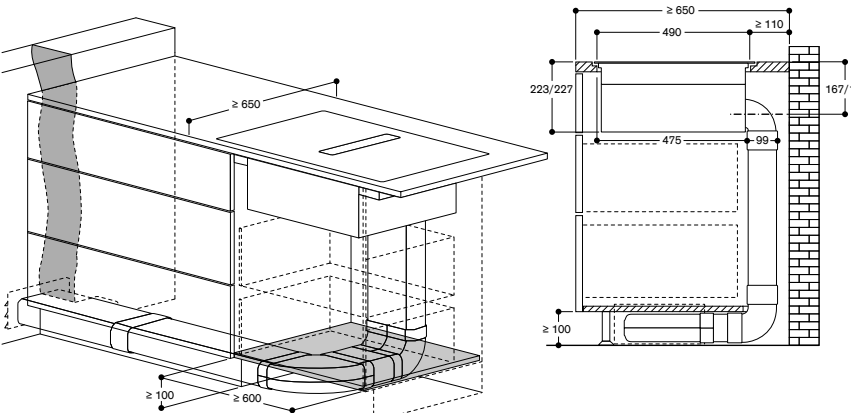
Wall or island installation, worktop depth 70 cm, ducting directed to the outside via the cellar.



- List of components:
- 1 x CA 084 010 Extraction kit
 - 1 x AD 857 010 Flat duct DN 150 (1 meter)
 - 1 x AD 857 030 Flat duct bend 90° vertical DN150 flat
 - 1 x AD 857 041 Flat duct adapter round DN150 to DN150 flat
 - 3 x AD 752 010 Round duct DN150
 - 1 x AD 752 030 Duct bend 90° DN150
 - 1 x AD 754 090 Pipe connector DN150
 - 1 x AD 750 053 Wall outlet with telescopic duct DN150
 - 1 x AD 990 090 Adhesive tape
 - 2 x AD 857 040 Flat duct connecting piece

Planning example 6: CV 282 with air extraction installation

Wall installation, worktop depth 65 cm, ducting behind the cabinet and in the plinth.



- List of components:
- 1 x CA 084 010 Extraction kit
 - 4 x AD 857 010 Flat duct DN 150 (1 meter)
 - 1 x AD 857 030 Flat duct bend 90° vertical DN150 flat
 - 1 x AD 857 031 Flat duct bend 90° horizontal
 - 1 x AD 850 050 Wall outlet DN150 flat
 - 1 x AD 857 033 Short flat duct bend 90° vertical DN150°
 - 6 x AD 857 040 Flat duct connecting piece

All measurements in mm.
Please observe the local applicable building regulations when configuration ventilation solutions.

Potential for ambitious cooking

Flex induction cooktops

CI 292 / CI 283 / CI 282 / CI 272 / CI 262

Our range of 90 cm, 80 cm, 70 cm and 60 cm wide flex induction cooktops are for the enthusiasts who want to express themselves beyond the restrictions of average sized cooking zones. And for cleaning, simply remove the magnetic Twist-Pad.



Griddle plate, on the flex zone

Cooking preferences

As with all flex inductions, at the simple touch of a key, the flex areas merge into larger areas, to accommodate larger pans or accessories like the griddle or Teppan Yaki plate. Move your pans within the enlarged cooking areas and the heating level will follow them. Alternatively, activate the Professional cooking function to move your cookware between pre-set areas of high, medium and low heat. The choice is yours.

Room situation

If your flex induction cooktop is installed into a kitchen island, combine it with our table ventilation, regardless of high or inclined ceilings. Alternatively, make a statement with an impressive island hood or choose one of our more discrete ceiling ventilations.

Installed close to the wall, depending on your personal taste and the space available, combine your flex induction cooktop with an eye-catching wall-mounted hood or one of the hidden solutions built in into the kitchen furniture.

Space requirement

Worktop depth: min. 590 mm, with AL 200 min. 750 mm
Immersion depth: 56/55 mm (frameless/frame)

The ventilation AL 200 is only compatible with the 80 and 90 cm induction cooktops.



Induction cooktops 200 series, 90 cm and 80 cm



**Flex induction cooktop
CI 292**
Frameless for flush installation
Width 90 cm
4 flex induction cooking areas,
1 induction cooking zone
Twist-Pad control



**Flex induction cooktop
CI 292**
Stainless steel frame
Width 90 cm
4 flex induction cooking areas,
1 induction cooking zone
Twist-Pad control



**Flex induction cooktop
CI 283**
Frameless for flush installation
Width 80 cm
2 flex induction cooking areas,
3 induction cooking zones
Twist-Pad control



**Flex induction cooktop
CI 283**
Stainless steel frame
Width 80 cm
2 flex induction cooking areas,
3 induction cooking zones
Twist-Pad control



**Flex induction cooktop
CI 282**
Frameless for flush installation
Width 80 cm
4 flex induction cooking areas
Twist-Pad control



**Flex induction cooktop
CI 282**
Stainless steel frame
Width 80 cm
4 flex induction cooking areas
Twist-Pad control

Cooking areas and suggestion for positioning of cookware CI 292



4 flex induction cooking areas
23x20/19 cm, can be linked in
pairs to 23x40/38 cm
(frameless/frame) and
1 induction cooking zone
ø 21 cm, switches automatically
to ø 26 cm and ø 32 cm



Five differently sized items of
cookware



One large oval roaster and one
large square pan on the two
linked areas, together with one
medium-sized pot



Five differently sized items of
cookware

Cooking areas and suggestion for positioning of cookware CI 283



2 flex induction cooking areas
21x20/19 cm, can be linked in
pairs to 21x40/38 cm
(frameless/frame) and
3 induction cooking zones
ø 24/18/15 cm



One large oval roaster on the
linked areas and three
differently sized items of
cookware



Five differently sized items of
cookware



Four differently sized items of
cookware

Cooking areas and suggestion for positioning of cookware CI 282



4 flex induction cooking areas
23x20 cm/22.5x19 cm, can be
linked in pairs to 23x40 cm/
22.5x38 cm (frameless/frame),
with automatic expansion to
two 30x30 cm Flex Plus cooking
areas



Two pots and one large oval
roaster on the linked zones



One large square roaster on the
Flex Plus zone and two medium-
sized pots



One large pot and one square
pan on the Flex Plus cooking
areas, together with one small
pot

Special accessories



**Teppan Yaki plate
CA 051 300**
Multi ply material



**Griddle plate
CA 052 300**
Cast aluminium
Non-stick coating



**Frying sensor pan
GP 900**
Available in 4 sizes to fit
cooking zones: Ø 15 cm,
Ø 19 cm, Ø 21 cm, Ø 28 cm
Stainless steel
Non-stick coating



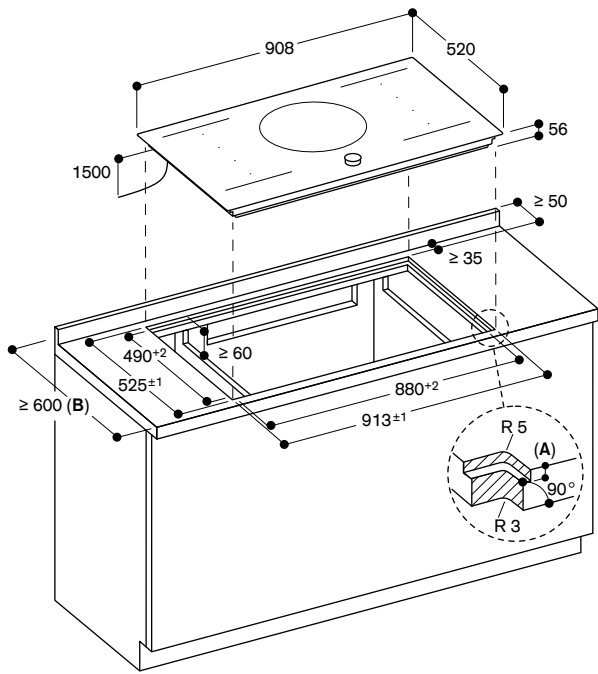
**Black magnetic knob
CA 230 100**
Stainless steel knob with black
coating

Extractor combinations

			
Table ventilation AL 400 Width 120/90 cm Air recirculation/air extraction Stainless steel	Table ventilation AL 200 Width 90/80 cm Air recirculation/air extraction Gaggenau Black	Island hood AI 442 Width 160/120/100 cm Air recirculation/air extraction Stainless steel	Wall-mounted hood AW 442 Width 160/120/90 cm Air recirculation/air extraction Stainless steel
 Minimalist / statement piece  Regardless of ceiling height or inclination  Regular – frequent roasting, grilling and deep-frying	 Minimalist / statement piece  Regardless of ceiling height or inclination; combinable with induction framed and frameless.  Regular – frequent roasting, grilling and deep-frying	 Statement piece  Straight ceilings, 2.35 - 3.10 m high  Regular – frequent roasting, grilling and deep-frying	 Statement piece  Free space at the wall above the cooktop; for 2.35 - 3.10 m high ceilings  Regular – frequent roasting, grilling and deep-frying
A * in a configuration AL 400 191 with the remote fan unit AR 400 142**	A *	A * in a configuration with the remote fan unit AR 400 143	A * AW 442 190/ AW 442 120 B * AW 442 160 with the remote fan unit AR 400 143
			
Wall-mounted hood AW 240 Width 90 cm Gaggenau Anthracite	Wall-mounted hood AW 250 Width 90 cm Full glass front in Gaggenau Anthracite	Flat kitchen hood AF 210 Width 90/60 cm Air recirculation/air extraction Stainless steel handle bar	Canopy extractor AC 200 Width 86/70/52 cm Air recirculation/air extraction Stainless steel and glass
 Minimalist  Regardless of ceiling height or inclination  Regular – frequent roasting, grilling and deep-frying	 Statement piece  Regardless of ceiling height or inclination  Occasional roasting, grilling and deep-frying	 Minimalist  Integration in upper cabinets  Regular – frequent roasting, grilling and deep-frying	 Minimalist  Integration in upper cabinets  Regular – frequent roasting, grilling and deep-frying
A *	A+ *	A *	A++ *
			
Vario ceiling ventilation Modular AC 402 Dimensions 80 x 40 cm Air recirculation/air extraction Stainless steel	Ceiling ventilation Free-hanging AC 270 Width 105 cm Air recirculation Gaggenau Black	Ceiling ventilation Surface-mounted AC 230 Width 105 cm Air recirculation Gaggenau Light Bronze	Ceiling ventilation Integrated AC 250 Width 120 cm Air recirculation/air extraction Gaggenau Light Bronze
 Minimalist  Straight ceilings; considered as room ventilation when distance from cooktop >120 cm  Regular occasional roasting, grilling and deep-frying	 Minimalist / statement piece  Straight ceilings, max. 3.5 m high; considered as room ventilation when distance from cooktop >120 cm  Regular occasional roasting and deep-frying Not for combination with the grill No energy label	 Minimalist  Straight ceilings; considered as room ventilation when distance from cooktop >120 cm  Regular occasional roasting and deep-frying Not for combination with the grill No energy label	 Minimalist  Straight ceilings; considered as room ventilation when distance from cooktop >120 cm  Regular occasional roasting, grilling and deep-frying
B * in a configuration with the remote fan unit AR 400 142			A+ *

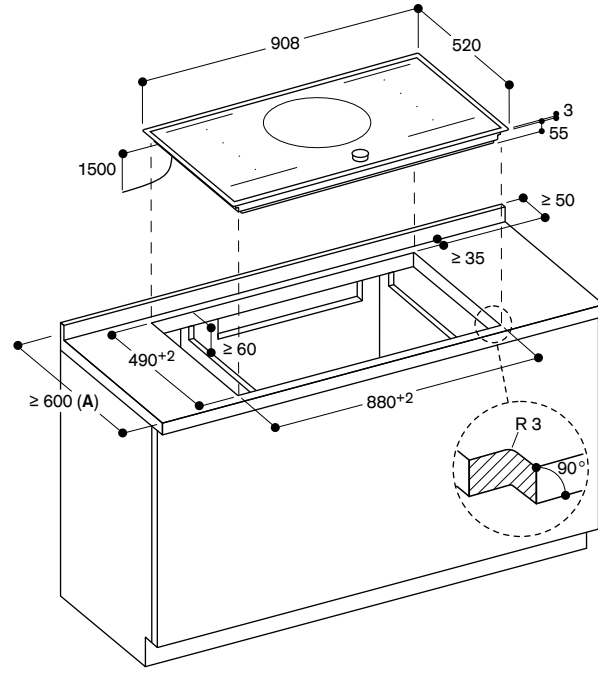
You will find the matching width of the ventilation(s) in the combination matrix on page 180.
* Energy efficiency class: at a range of energy efficiency classes from A+++ to D.
** No Energy efficiency class for AL 400 121

Measurement drawings for Flex induction cooktop
CI 292 – 90 cm width, frameless



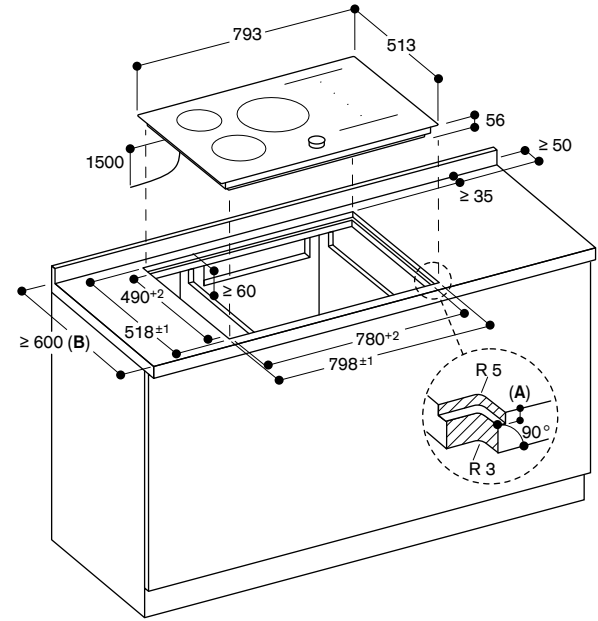
A: 6.5^{+0.5}
B: Please check the installation manual in case the worktop depth is below 600 mm.

Measurement drawings for Flex induction cooktop
CI 292 – 90 cm width, with stainless steel frame



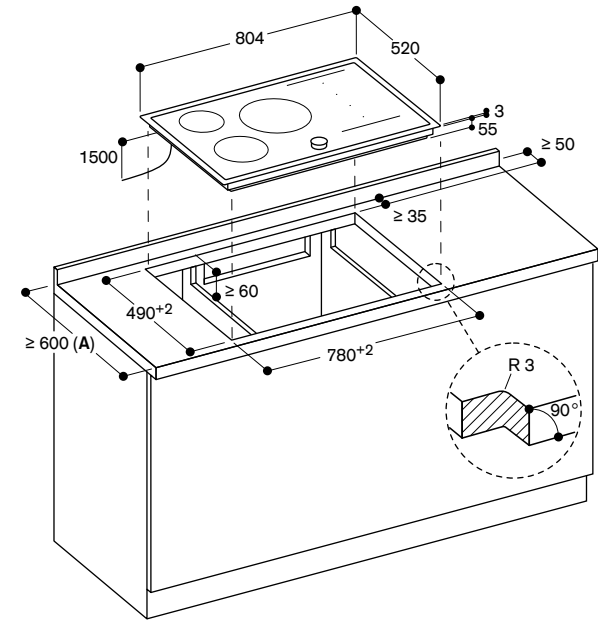
A: Please check the installation manual in case the worktop depth is below 600 mm.

Measurement drawings for Flex induction cooktop
CI 283 – 80 cm width, frameless



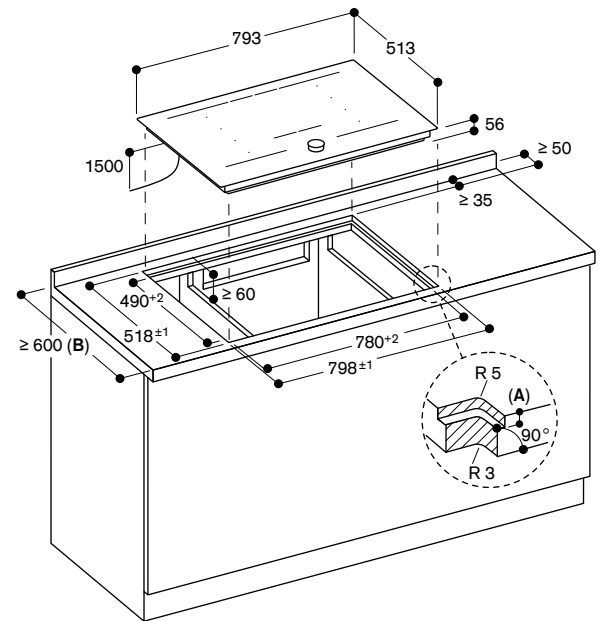
A: 6.5^{+0.5}
B: Please check the installation manual in case the worktop depth is below 600 mm.

Measurement drawings for Flex induction cooktop
CI 283 – 80 cm width, with stainless steel frame



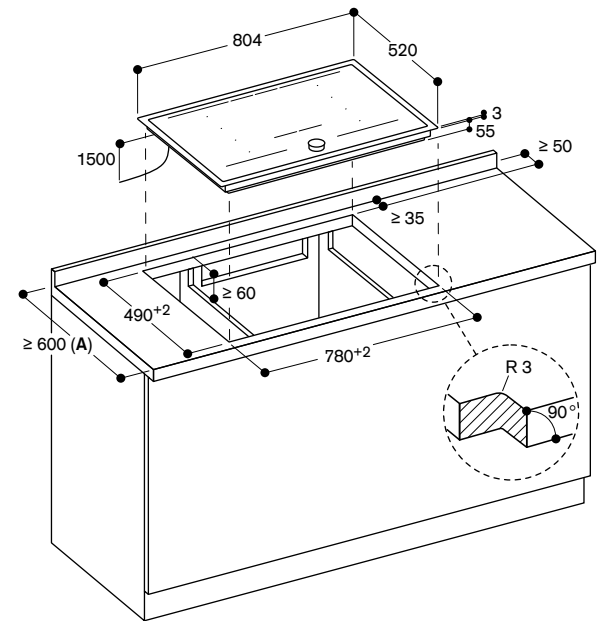
A: Please check the installation manual in case the worktop depth is below 600 mm.

Measurement drawings for Flex induction cooktop
CI 282 – 80 cm width, frameless



A: 6.5^{+0.5}
B: Please check the installation manual in case the worktop depth is below 600 mm.

Measurement drawings for Flex induction cooktop
CI 282 – 80 cm width, with stainless steel frame



A: Please check the installation manual in case the worktop depth is below 600 mm.

Induction cooktops 200 series, 70 cm and 60 cm



**Flex induction cooktop
CI 272**
Frameless for flush installation
Width 70 cm
4 flex induction cooking areas
Twist-Pad control



**Flex induction cooktop
CI 272**
Stainless steel frame
Width 70 cm
4 flex induction cooking areas
Twist-Pad control



**Flex induction cooktop
CI 262**
Frameless for flush installation
Width 60 cm
4 flex induction cooking areas
Twist-Pad control



**Flex induction cooktop
CI 262**
Stainless steel frame
Width 60 cm
4 flex induction cooking areas
Twist-Pad control

Cooking areas and suggestion for positioning of cookware CI 272/262



4 flex induction cooking areas
23/22.5x19 cm, can be linked in
pairs to 23/22.5x38 cm
(frameless/frame), with
automatic expansion to one
30x30 cm Flex Plus cooking
area



One large oval roaster on the
Flex Plus zone and two pots



One big pan or pot on the Flex
Plus zone and one pot



One large square pan on the
linked zones and two pots

Special accessories



**Teppan Yaki plate
CA 051 300**
Multi ply material



**Griddle plate
CA 052 300**
Cast aluminium
Non-stick coating



**Frying sensor pan
GP 900**
Available in 4 sizes to fit
cooking zones: Ø 15 cm,
Ø 19 cm, Ø 21 cm, Ø 28 cm
Stainless steel
Non-stick coating



**Black magnetic knob
CA 230 100**
Stainless steel knob with black
coating



**Induction cooktop
CI 261**
Stainless steel frame
Width 60 cm
4 induction cooking zones
Sensor control

Cooking areas and suggestion for positioning of cookware CI 261



1 induction cooking zone
ø 18 cm, switches automatically
to a 28x18 cm roasting zone
and 3 induction cooking zones
ø 21/18/15 cm



Four differently sized items of
cookware



One roaster on the roaster zone
and 3 items of cookware

Extractor combinations



Island hood
AI 442
Width 160/120/100 cm
Air recirculation/air extraction
Stainless steel

- Statement piece
- Straight ceilings, 2.35 - 3.10 m high
- Regular – frequent roasting, grilling and deep-frying

A * in a configuration with the remote fan unit AR 400 143



Island hood
AI 240
Width 90 cm
Stainless steel with glass control panel in Gaggenau Anthracite

- Statement piece
- Straight ceilings, suggested max. 4 m high
- Regular – frequent roasting, grilling and deep-frying

A *



Wall-mounted hood
AW 442
Width 160/120/90 cm
Air recirculation/air extraction
Stainless steel

- Statement piece
- Free space at the wall above the cooktop; for 2.35 - 3.10 m high ceilings
- Regular – frequent roasting, grilling and deep-frying

A * AW 442 190/ AW 442 120

B * AW 442 160 with the remote fan unit AR 400 143



Wall-mounted hood
AW 240
Width 90 cm
Gaggenau Anthracite

- Minimalist
- Regardless of ceiling height or inclination
- Regular – frequent roasting, grilling and deep-frying

A *



Wall-mounted hood
AW 250
Width 90 cm
Full glass front in Gaggenau Anthracite

- Statement piece
- Regardless of ceiling height or inclination
- Occasional roasting, grilling and deep-frying

A+ *



Flat kitchen hood
AF 210
Width 90/60 cm
Air recirculation/air extraction
Stainless steel handle bar

- Minimalist
- Integration in upper cabinets
- Regular – frequent roasting, grilling and deep-frying

A *



Canopy extractor
AC 200
Width 86/70/52 cm
Air recirculation/air extraction
Stainless steel and glass

- Minimalist
- Integration in upper cabinets
- Regular – frequent roasting, grilling and deep-frying

A++ *



Vario ceiling ventilation
Modular
AC 402
Dimensions 80 x 40 cm
Air recirculation/air extraction
Stainless steel

- Minimalist
- Straight ceilings; considered as room ventilation when distance from cooktop >120 cm
- Regular occasional roasting, grilling and deep-frying

B * in a configuration with the remote fan unit AR 400 142



Ceiling ventilation
Free-hanging
AC 270
Width 105 cm
Air recirculation
Gaggenau Black

- Minimalist/ statement piece
 - Straight ceilings, max. 3.5 m high; considered as room ventilation when distance from cooktop >120 cm
 - Regular occasional roasting and deep-frying
- Not for combination with the grill
No energy label



Ceiling ventilation
Surface-mounted
AC 230
Width 105 cm
Air recirculation
Gaggenau Light Bronze

- Minimalist
 - Straight ceilings; considered as room ventilation when distance from cooktop >120 cm
 - Regular occasional roasting and deep-frying
- Not for combination with the grill
No energy label



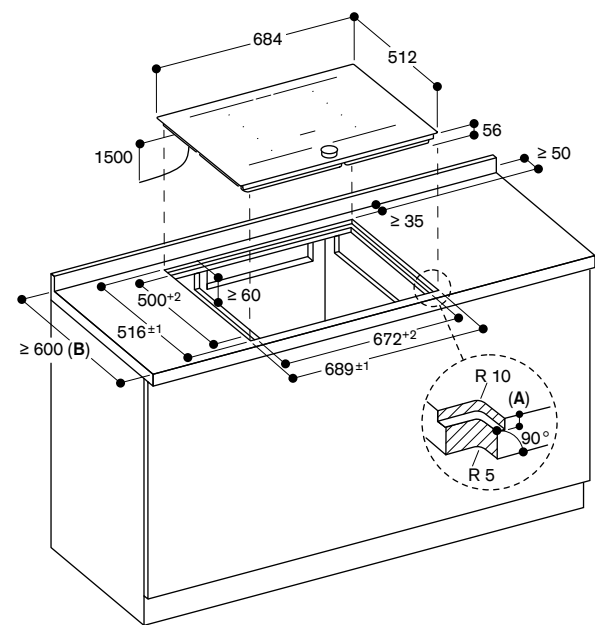
Ceiling ventilation
Integrated
AC 250
Width 120 cm
Air recirculation/air extraction
Gaggenau Light Bronze

- Minimalist
- Straight ceilings; considered as room ventilation when distance from cooktop >120 cm
- Regular occasional roasting, grilling and deep-frying

A+ *

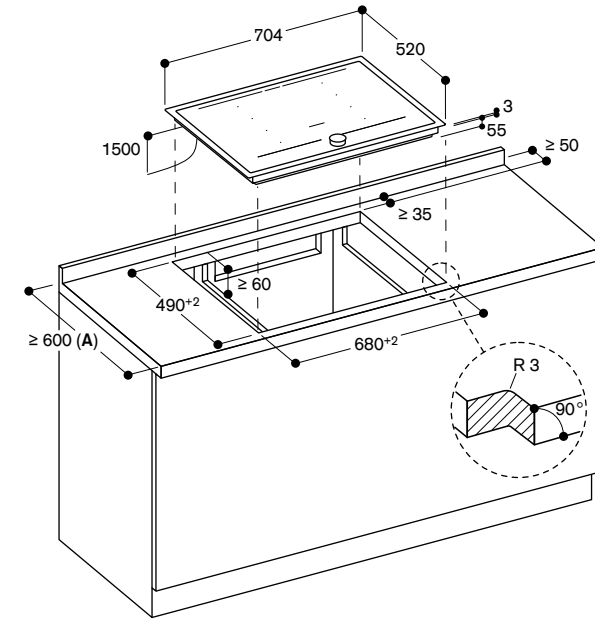
You will find the matching width of the ventilation(s) in the combination matrix on page 180.
* Energy efficiency class: at a range of energy efficiency classes from A+++ to D.
** No Energy efficiency class for AL 400 121

Measurement drawings for Flex induction cooktop
CI 272 – 70 cm width, frameless



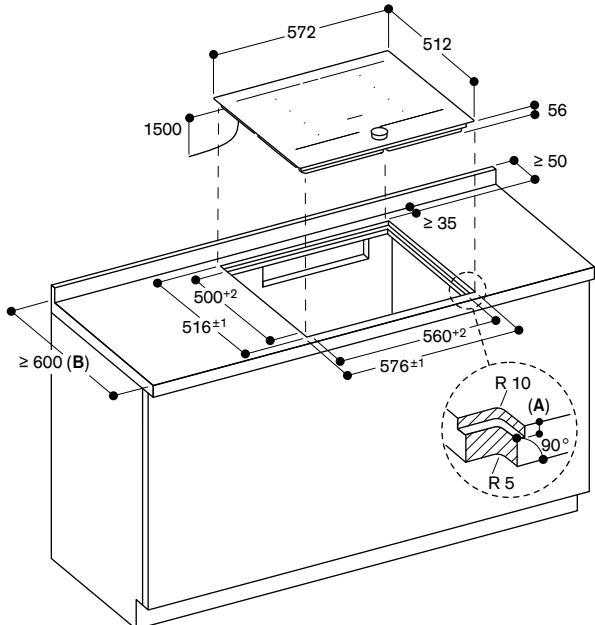
A: 6.5^{+0.5}
B: Please check the installation manual in case the worktop depth is below 600 mm.

Measurement drawings for Flex induction cooktop
CI 272 – 70 cm width, with stainless steel frame



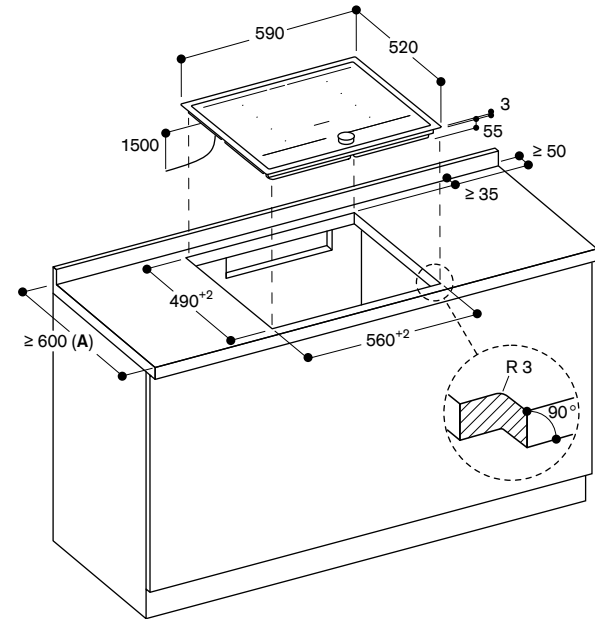
A: Please check the installation manual in case the worktop depth is below 600 mm.

Measurement drawings for Flex induction cooktop
CI 262 – 60 cm width, frameless



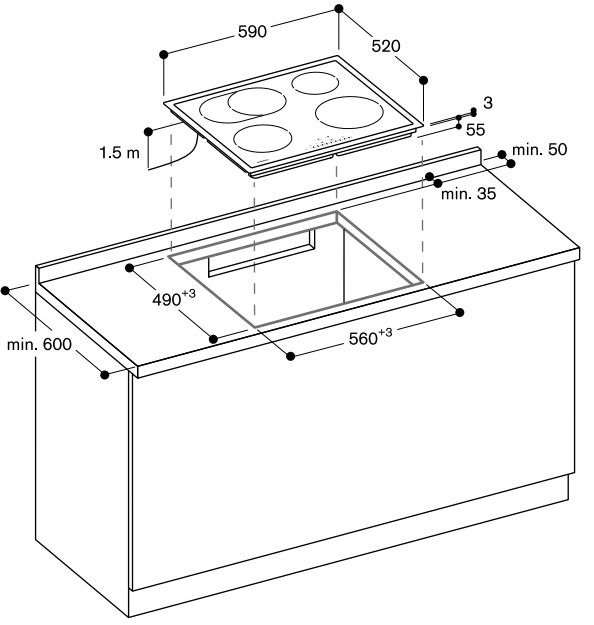
A: 6.5^{+0.5}
B: Please check the installation manual in case the worktop depth is below 600 mm.

Measurement drawings for Flex induction cooktop
CI 262 – 60 cm width, with stainless steel frame



A: Please check the installation manual in case the worktop depth is below 600 mm.

Measurement drawings for induction cooktop
CI 261 – 60 cm width, with stainless steel frame



A: 6.5^{+0.5}
B: Please check the installation manual in case the worktop depth is below 600 mm.

Glass ceramic cooktops 200 series



Glass ceramic cooktop CE 291
Frameless for flush installation
Width 90 cm
5 cooking zones
Sensor control
Included in the price:
1 glass scraper



Glass ceramic cooktop CE 291
Stainless steel frame
Width 90 cm
5 cooking zones
Sensor control
Included in the price:
1 glass scraper



Glass ceramic cooktop CE 261
Stainless steel frame
Width 60 cm
4 cooking zones
Sensor control
Included in the price:
1 glass scraper

Special accessories



Frying sensor pan GP 900 003
Ø 21 cm
Stainless steel
Non-stick coating
For CE 291

Cooking areas and suggestion for positioning of cookware CE 291



2 cooking zones ø 18 cm, switches to a 18x41.5 cm roasting zone, 1 cooking zone ø 14.5 cm, switches to ø 21/27 cm, 1 cooking zone ø 12 cm, switches to ø 21 cm and 1 cooking zone ø 14.5 cm



Five differently sized items of cookware



One large oval roaster and three differently sized items of cookware

Cooking areas and suggestion for positioning of cookware CE 261



1 cooking zone ø 17 cm, switches to a 17x26.5 cm roasting zone, 1 cooking zone ø 14.5 cm, switches to ø 21 cm, 1 cooking zone ø 18 cm and 1 cooking zone ø 14.5 cm



Four differently sized items of cookware, including one oval roaster



Four differently sized items of cookware

Extractor combinations



Table ventilation AL 400
Width 120/90 cm
Air recirculation/air extraction
Stainless steel

- Minimalist / statement piece
- Regardless of ceiling height or inclination
- Regular – frequent roasting, grilling and deep-frying

A * in a configuration AL 400 191 with the remote fan unit AR 400 142**



Island hood AI 442
Width 160/120/100 cm
Air recirculation/air extraction
Stainless steel

- Statement piece
- Straight ceilings, 2.35 - 3.10 m high
- Regular – frequent roasting, grilling and deep-frying

A * in a configuration with the remote fan unit AR 400 143



Island hood AI 240
Width 90 cm
Stainless steel with glass control panel in Gaggenau Anthracite

- Statement piece
- Straight ceilings, suggested max. 4 m high
- Regular – frequent roasting, grilling and deep-frying

A *



Wall-mounted hood AW 442
Width 160/120/90 cm
Air recirculation/air extraction
Stainless steel

- Statement piece
- Free space at the wall above the cooktop; for 2.35 - 3.10 m high ceilings
- Regular – frequent roasting, grilling and deep-frying

A * AW 442 190/ AW 442 120
B * AW 442 160 with the remote fan unit AR 400 143



Wall-mounted hood AW 240
Width 90 cm
Gaggenau Anthracite

- Minimalist
- Regardless of ceiling height or inclination
- Regular – frequent roasting, grilling and deep-frying

A *



Wall-mounted hood AW 250
Width 90 cm
Full glass front in Gaggenau Anthracite

- Statement piece
- Regardless of ceiling height or inclination
- Occasional roasting, grilling and deep-frying

A+ *



Flat kitchen hood AF 210
Width 90/60 cm
Air recirculation/air extraction
Stainless steel handle bar

- Minimalist
- Integration in upper cabinets
- Regular – frequent roasting, grilling and deep-frying

A *



Canopy extractor AC 200
Width 86/70/52 cm
Air recirculation/air extraction
Stainless steel and glass

- Minimalist
- Integration in upper cabinets
- Regular – frequent roasting, grilling and deep-frying

A++ *



Vario ceiling ventilation Modular AC 402
Dimensions 80 x 40 cm
Air recirculation/air extraction
Stainless steel

- Minimalist
- Straight ceilings; considered as room ventilation when distance from cooktop >120 cm
- Regular occasional roasting, grilling and deep-frying

B * in a configuration with the remote fan unit AR 400 142



Ceiling ventilation Free-hanging AC 270
Width 105 cm
Air recirculation
Gaggenau Black

- Minimalist / statement piece
- Straight ceilings, max. 3.5 m high; considered as room ventilation when distance from cooktop >120 cm
- Regular occasional roasting and deep-frying

Not for combination with the grill
No energy label



Ceiling ventilation Surface-mounted AC 230
Width 105 cm
Air recirculation
Gaggenau Light Bronze

- Minimalist
- Straight ceilings; considered as room ventilation when distance from cooktop >120 cm
- Regular occasional roasting and deep-frying

Not for combination with the grill
No energy label



Ceiling ventilation Integrated AC 250
Width 120 cm
Air recirculation/air extraction
Gaggenau Light Bronze

- Minimalist
- Straight ceilings; considered as room ventilation when distance from cooktop >120 cm
- Regular occasional roasting, grilling and deep-frying

A+ *

You will find the matching width of the ventilation(s) in the combination matrix on page 180.
* Energy efficiency class: at a range of energy efficiency classes from A+++ to D.
** No Energy efficiency class for AL 400 121

Simple in use,
strong in performance



Gas cooktops

VG 295 / CG 291 / CG 261

Our gas cooktops provide you with a choice of size and aesthetic. They vary from 90 cm for the five brass or black burner options to 60 cm for the four burner cooktop. Stainless steel controls place the nine mechanically regulated power levels at your disposal. These are cooktops designed to be both simple to use and be fully capable of creative, professional cooking.

Cooking preferences

- For the gas-centric chef who adores cooking over an open flame, our gas cooktops are the right choice. Up to five burners with a central wok burner for powerful wok cooking and flash-frying, besides two high power and standard burners for gentle cooking and simmering.

Room situation

- If your gas cooktop is installed into a kitchen island, make a statement with an impressive island hood or choose one of our more discrete ceiling ventilations.

Installed close to the wall, depending on your personal taste and the space available, combine your gas cooktop with an eye-catching wall-mounted hood or one of the hidden solutions built in into the kitchen furniture.

Space requirement

- Worktop depth: min. 590 mm
- Immersion depth: 106 mm (VG); 45 mm (CG)

Gas cooktops 200 series



Gas cooktop VG 295
Width 90 cm
5 burners, with wok burner
Wok burner with up to 5.8 kW
Liquid gas 28–37 mbar
Stainless steel control panel with illuminated knobs
Included in the price:
1 wok attachment ring



Gas cooktop VG 295
Width 90 cm
5 burners, with wok burner
Wok burner with up to 6 kW
Natural gas 20 mbar
Stainless steel control panel with illuminated knobs
Included in the price:
1 wok attachment ring



Gas cooktop CG 291
Width 90 cm
5 burners, with wok burner
Natural gas 20 mbar
Nozzles for liquid gas 28–37 mbar included
Stainless steel control knobs
Included in the price:
1 cross support for espresso
1 wok attachment ring



Gas cooktop CG 261
Width 60 cm
5 burners, with wok burner
Natural gas 20 mbar
Nozzles for liquid gas 28-30/37 mbar included
Stainless steel control knobs
Included in the price:
1 cross support for espresso
1 wok attachment ring

Special accessories



Wok pan WP 400 001
With round bottom and handle,
Ø 36 cm, 6 litres, height 10 cm

Extractor combinations



Island hood AI 442
Width 160/120/100 cm
Air recirculation/air extraction
Stainless steel
Statement piece
Straight ceilings, 2.35–3.10 m high
Regular – frequent roasting, grilling and deep-frying
A * in a configuration with the remote fan unit AR 400 143



Wall-mounted hood AW 442
Width 160/120/90 cm
Air recirculation/air extraction
Stainless steel
Statement piece
Free space at the wall above the cooktop; for 2.35–3.10 m high ceilings
Regular – frequent roasting, grilling and deep-frying
A * AW 442 190/
AW 442 120
B * AW 442 160 with the remote fan unit AR 400 143



Flat kitchen hood AF 210
Width 90/60 cm
Air recirculation/air extraction
Stainless steel handle bar
Minimalist
Integration in upper cabinets
Regular – frequent roasting, grilling and deep-frying
A *



Canopy extractor AC 200
Width 86/70/52 cm
Air recirculation/air extraction
Stainless steel and glass
Minimalist
Integration in upper cabinets
Regular – frequent roasting, grilling and deep-frying
A++ *



Vario ceiling ventilation Modular AC 402
Dimensions 80 x 40 cm
Air recirculation/air extraction
Stainless steel
Minimalist
Straight ceilings; considered as room ventilation when distance from cooktop >120 cm
Regular occasional roasting, grilling and deep-frying
B * in a configuration with the remote fan unit AR 400 142



Ceiling ventilation Free-hanging AC 270
Width 105 cm
Air recirculation
Gaggenau Black
Minimalist / statement piece
Straight ceilings, max. 3.5 m high; considered as room ventilation when distance from cooktop >120 cm
Regular occasional roasting and deep-frying
Not for combination with the grill
No energy label



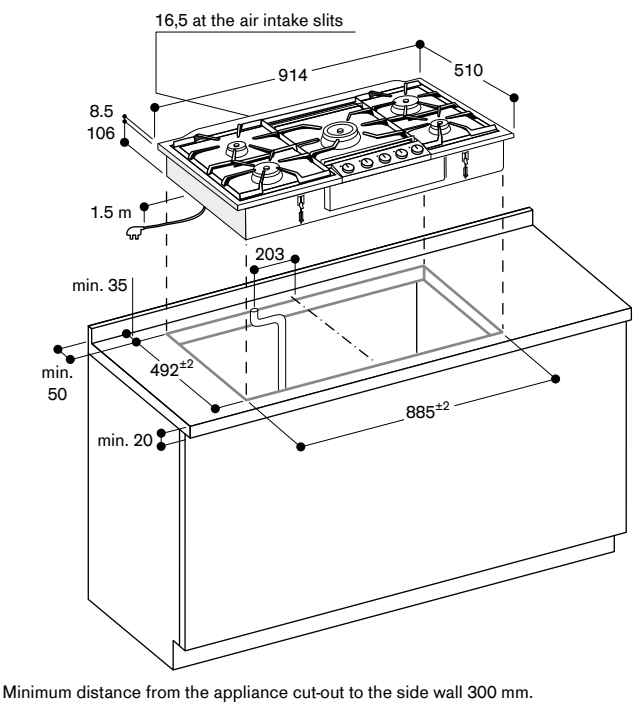
Ceiling ventilation Surface-mounted AC 230
Width 105 cm
Air recirculation
Gaggenau Light Bronze
Minimalist
Straight ceilings; considered as room ventilation when distance from cooktop >120 cm
Regular occasional roasting and deep-frying
Not for combination with the grill
No energy label



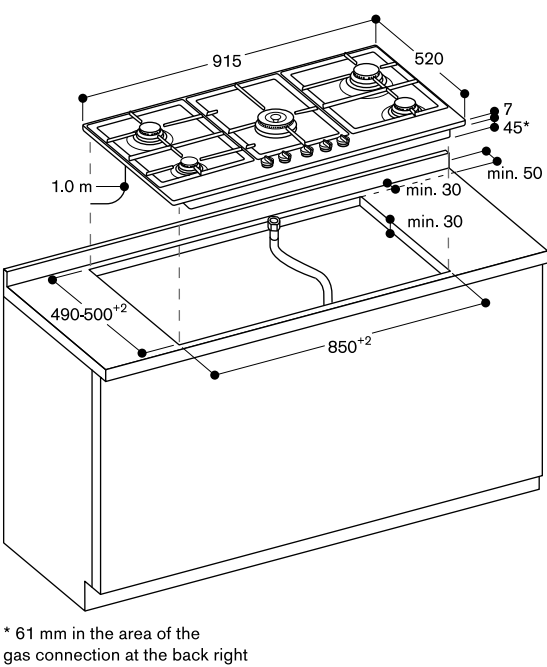
Ceiling ventilation Integrated AC 250
Width 120 cm
Air recirculation/air extraction
Gaggenau Light Bronze
Minimalist
Straight ceilings; considered as room ventilation when distance from cooktop >120 cm
Regular occasional roasting, grilling and deep-frying
A+ *

You will find the matching width of the ventilation(s) in the combination matrix on page 180.
* Energy efficiency class: at a range of energy efficiency classes from A+++ to D.
** No Energy efficiency class for AL 400 121

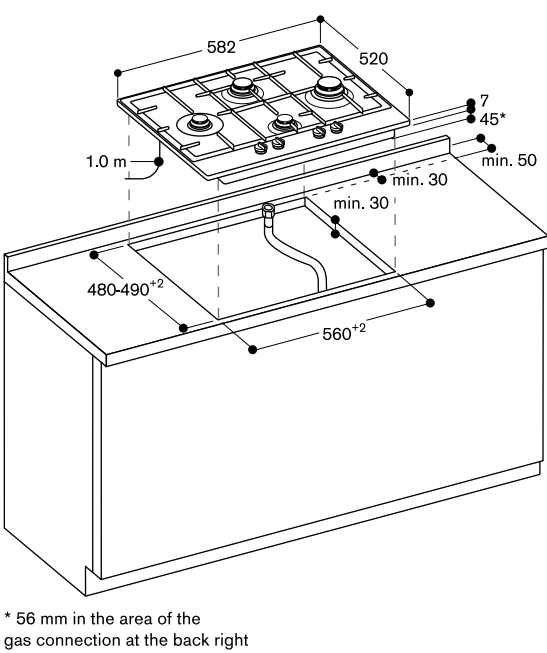
Measurement drawings for gas cooktop VG 295



Measurement drawings for gas cooktop CG 291



Measurement drawings for gas cooktop CG 261



Details on extractors



Vario ceiling ventilation 400 series
AC 402



**Vario ceiling ventilation
Modular
AC 402**
Dimensions 80 x 40 cm
Stainless steel
B * in a configuration
with the remote fan
unit AR 400 142

- Discreet integration into the architecture of the kitchen
- Flexible by dimension, performance and ventilation mode
- Modular ceiling ventilation which can be configured individually by separate components such as filter module, control modules and light module
- Motorless, can be combined with Gaggenau BLDC remote fan units
- Highly efficient patented rim extraction
- Planed and easy to clean underside with covered filters



**Control module of ceiling
ventilation with light
AC 482**
Stainless steel
Individual integration of light
elements into the configuration
of the ceiling ventilation

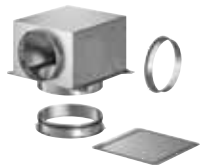


**Control module of ceiling
ventilation without light
AC 462**
Stainless steel
For configurations without
integrated light

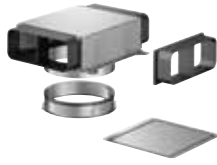


**Light module of ceiling
ventilation
AC 472**
Stainless steel
Light module
For completing control module
with light

Installation accessories



AD 754 048
Air collector box DN 150 round
pipe
Metal zinc plated
2 x DN 150 round duct air intake
1 x DN 150 cylindrical duct air
outlet



AD 854 048
Air collector box DN 150 flat
duct
Metal zinc plated with plastic
2 x DN 150 flat duct air intake
1 x DN 150 flat duct air outlet

Special accessories



AA 010 811
Air recirculation module
inclusive 1 activated charcoal
filter
Stainless steel



AA 012 811
Air recirculation module
inclusive 1 activated charcoal
filter
White



AA 200 110
1 activated charcoal filter with
high efficient odour reduction
due to increased surface
For air recirculation module
AA 010 811/AA 012 811



AA 200 112
1 regenerable activated
charcoal filter
For air recirculation module
AA 010 811/AA 012 811



AA400510
Window contact switch

Remote fan units



AR 400 142
Remote fan unit
Max. air output 830 m³/h
Air extraction
Inside installation
Metal housing



AR 401 142
Remote fan unit
Max. air output 1050 m³/h
Air extraction
Outside wall mounting
Stainless steel



AR 403 122
Remote fan unit
Max. air output 875 m³/h
Air extraction
Plinth installation
Metal housing

*On an energy efficiency scale from A+++ to D.

Recommended configurations for ventilation 400 series are to be found in the combination matrix on page 180.

Recommended configurations for ceiling ventilation 400 series

Planning as a cooktop ventilation wall/island (W/I) up to max. 120 cm distance to the cooktop.
For larger distances planning as room ventilation (R) with air exchange rates 10 to 12 times the room volume.

The given airflow of the remote fan units will be reduced by the different ducting types between filter modules and AR 400/401/403 as well as by the further ducting. For additional ducting chose the configuration with higher airflow.

Bold print: favoured configuration

Regular print: possible configuration

Other: – Not possible due to performance or ducting reasons

Respect the positioning of the remote fan units and the run of the ducts.

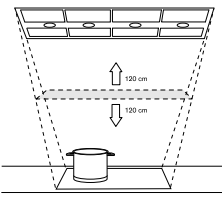

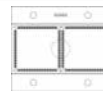

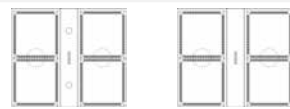


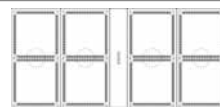


Modules of ceiling ventilation:

F = Filter module (FL = in-line configuration)

CL = Control module with light

CO = Control module without light

L = Light module

		Maximal width of cooktop Cooktop ventilation, max. distance 120 cm: W = Cooktop ventilation wall I = Cooktop ventilation island Room ventilation, distance > 120 cm R = Maximal width of cooktop	Ceiling cutout a x b (frame size) mm	Remote fan unit inside installation (unobstructed airflow fan unit alone)	Remote fan unit outside installation wall/roof (unobstructed airflow fan unit alone)	Remote fan unit inside installation (unobstructed airflow fan unit alone)	Remote fan unit outside installation wall/roof (unobstructed airflow fan unit alone)	Remote fan unit inside installation (unobstructed airflow fan unit alone)	Remote fan unit outside installation wall/roof (unobstructed airflow fan unit alone)	
Range of remote fan units according to EN 61591: 830–910 m³/h			No air collector box necessary			No air collector box necessary		No air collector box necessary		
FL1-CL FL1-CO		W: 80 cm I: 60 cm, no VR, VP R: -	765 x 515 (800 x 540)	1x AR 403 122 (890 m³/h) 1x AR 400 142 (830 m³/h)	1x AR 401 142 (910 m³/h)	1x AR 403 122 (890 m³/h) 1x AR 400 142 (830 m³/h)	1x AR 401 142 (910 m³/h)	1x AR 403 122 (890 m³/h) 1x AR 400 142 (830 m³/h)	1x AR 401 142 (910 m³/h)	1x AR 400 142 (830 m³/h)
FL1-CL-L1		W: 80 cm I: 60 cm, no VR, VP R: -	765 x 660 respect direction! (800 x 680)	1x AR 403 122 (890 m³/h) 1x AR 400 142 (830 m³/h)	1x AR 401 142 (910 m³/h)	1x AR 403 122 (890 m³/h) 1x AR 400 142 (830 m³/h)	1x AR 401 142 (910 m³/h)	1x AR 403 122 (890 m³/h) 1x AR 400 142 (830 m³/h)	1x AR 401 142 (910 m³/h)	1x AR 400 142 (830 m³/h)
Range of remote fan units according to EN 61591: 830–1820 m³/h										
FL2-CL-L1		W: 120 cm, VR, VP centered I: 90 cm, no VR, VP R: -	1.565 x 515 (1.600 x 540)	1x AR 403 122 (890 m³/h) 1x AR 400 142 (830 m³/h) 2x AR 403 122 (1780 m³/h) 2x AR 400 142 (1660 m³/h)	1x AR 401 142 (910 m³/h) 2x AR 401 142 (1820 m³/h)	1x AR 403 122 (890 m³/h) 1x AR 400 142 (830 m³/h) 2x AR 403 122 (1780 m³/h) 2x AR 400 142 (1660 m³/h)	1x AR 401 142 (910 m³/h) 2x AR 401 142 (1820 m³/h)	1x AR 403 122 (890 m³/h) 1x AR 400 142 (830 m³/h) 2x AR 403 122 (1780 m³/h) 2x AR 400 142 (1660 m³/h)	1x AR 401 142 (910 m³/h) 2x AR 401 142 (1820 m³/h)	1x AR 400 142 (830 m³/h) 2x AR 400 142 (1660 m³/h)
F2-CL F2-CO		W: - I: 80 cm R: 60 cm, 10x air exchange rate, no VR, VP	915 x 765 respect direction! (940 x 800)	1x AR 403 122 (890 m³/h) 1x AR 400 142 (830 m³/h) 2x AR 403 122 (1780 m³/h) 2x AR 400 142 (1660 m³/h)	1x AR 401 142 (910 m³/h) 2x AR 401 142 (1820 m³/h)	1x AR 403 122 (890 m³/h) 1x AR 400 142 (830 m³/h) 2x AR 403 122 (1780 m³/h) 2x AR 400 142 (1660 m³/h)	1x AR 401 142 (910 m³/h) 2x AR 401 142 (1820 m³/h)	1x AR 403 122 (890 m³/h) 1x AR 400 142 (830 m³/h) 2x AR 403 122 (1780 m³/h) 2x AR 400 142 (1660 m³/h)	1x AR 401 142 (910 m³/h) 2x AR 401 142 (1820 m³/h)	1x AR 400 142 (830 m³/h) 2x AR 400 142 (1660 m³/h)
F2-CL-L2		W: - I: 80 cm R: 60 cm, 10x air exchange rate, no VR, VP	1.200 x 765 (1220 x 800)	1x AR 403 122 (890 m³/h) 1x AR 400 142 (830 m³/h) 2x AR 403 122 (1780 m³/h) 2x AR 400 142 (1660 m³/h)	1x AR 401 142 (910 m³/h) 2x AR 401 142 (1820 m³/h)	1x AR 403 122 (890 m³/h) 1x AR 400 142 (830 m³/h) 2x AR 403 122 (1780 m³/h) 2x AR 400 142 (1660 m³/h)	1x AR 401 142 (910 m³/h) 2x AR 401 142 (1820 m³/h)	1x AR 403 122 (890 m³/h) 1x AR 400 142 (830 m³/h) 2x AR 403 122 (1780 m³/h) 2x AR 400 142 (1660 m³/h)	1x AR 401 142 (910 m³/h) 2x AR 401 142 (1820 m³/h)	1x AR 400 142 (830 m³/h) 2x AR 400 142 (1660 m³/h)
Range of remote fan units according to EN 61591: 830–1820 m³/h			2 AR: divide airflow of center modules with air collector box			2 AR: divide airflow of center modules with air collector box		2 AR: divide airflow of center modules with air collector box		
F3-CL-L1		W: - I: 120 cm, VR, VP centered R: 120 cm, 10x air exchange rate, 12x with VR, VP	1.455 x 765 (1.480 x 800)	1x AR 400 142 (830 m³/h) 2x AR 403 122 (1780 m³/h) 2x AR 400 142 (1660 m³/h)	2x AR 401 142 (1820 m³/h)	1x AR 400 142 (830 m³/h) 2x AR 403 122 (1780 m³/h) 2x AR 400 142 (1660 m³/h)	2x AR 401 142 (1820 m³/h)	1x AR 400 142 (830 m³/h) 2x AR 403 122 (1780 m³/h) 2x AR 400 142 (1660 m³/h)	2x AR 401 142 (1820 m³/h)	1x AR 400 142 (830 m³/h) ¹ 2x AR 400 142 (1660 m³/h)
Range of remote fan units according to EN 61591: 1660–1820 m³/h										
F4-CO		W: - I: 120 cm, VR, VP centered R: 120 cm, 10x air exchange rate 12x with VR, VP	1.715 x 765 (1.740 x 800)	2x AR 403 122 (1780 m³/h) 2x AR 400 142 (1660 m³/h)	2x AR 401 142 (1820 m³/h)	2x AR 403 122 (1780 m³/h) 2x AR 400 142 (1660 m³/h)	2x AR 401 142 (1820 m³/h)	2x AR 403 122 (1780 m³/h) 2x AR 400 142 (1660 m³/h)	2x AR 401 142 (1820 m³/h)	2x AR 400 142 (1660 m³/h)
FL4-CL-L1		W: - I: 120 cm, VR, VP centered R: 120 cm, 10x air exchange rate, 12x with VR, VP	2 cutouts 765 x 915 with 35 mm distance Total cutout 1.565 x 915 with division bar. (1.600 x 940)	2x AR 403 122 (1780 m³/h) 2x AR 400 142 (1660 m³/h)	2x AR 401 142 (1820 m³/h)	2x AR 403 122 (1780 m³/h) 2x AR 400 142 (1660 m³/h)	2x AR 401 142 (1820 m³/h)	2x AR 403 122 (1780 m³/h) 2x AR 400 142 (1660 m³/h)	2x AR 401 142 (1820 m³/h)	2x AR 400 142 (1660 m³/h)
F4-CL-L2		W: - I: 160 cm, VR, VP centered R: 160 cm, 10x air exchange rate, 12x with VR, VP	1.995 x 765 (2.020 x 800)	2x AR 403 122 (1780 m³/h) 2x AR 400 142 (1660 m³/h)	2x AR 401 142 (1820 m³/h)	2x AR 403 122 (1780 m³/h) 2x AR 400 142 (1660 m³/h)	2x AR 401 142 (1820 m³/h)	2x AR 403 122 (1780 m³/h) 2x AR 400 142 (1660 m³/h)	2x AR 401 142 (1820 m³/h)	2x AR 400 142 (1660 m³/h)

¹ Do not use air collector boxes.

Pipe connection piece with 3x DN 150 directly to AR 400 142.

Ceiling ventilation 200 series
AC 250



**Ceiling ventilation
Integrated
AC 250**
Width 120 cm
Gaggenau Light Bronze
Air recirculation/air extraction



- Discreet integration into the architecture of the kitchen
- Energy-saving, low-noise fan
- Rim extraction
- Function for automatic, sensor-controlled power adjustment depending on the build-up of cooking vapours
- Easy and time saving installation directly in the ceiling
- Easy maintenance of the filters
- Remote control is included
- Cooktop-based ventilation control (with suitable cooktop)
- Home network integration for digital services (Home Connect) wireless via Wifi

Special accessories



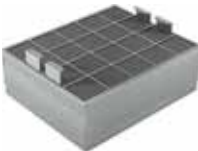
AA 010 811
Air recirculation module
inclusive 1 activated charcoal
filter
Stainless steel



AA 200 110
1 activated charcoal filter with
high efficient odour reduction
due to increased surface
For air recirculation module
AA 010 811/AA 012 811

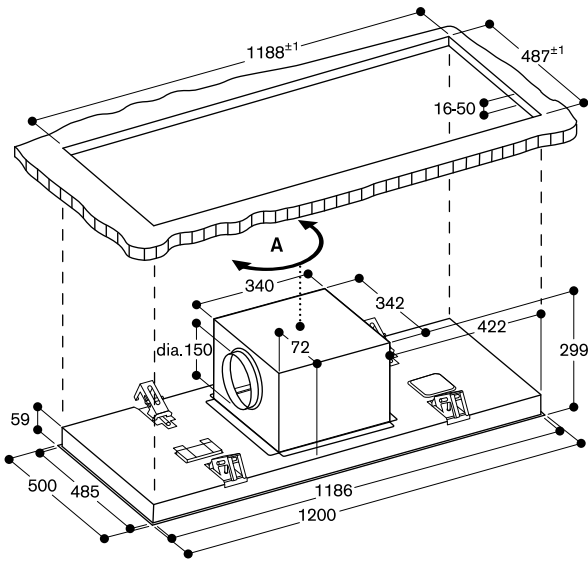


AA 012 811
Air recirculation module
inclusive 1 activated charcoal
filter
White

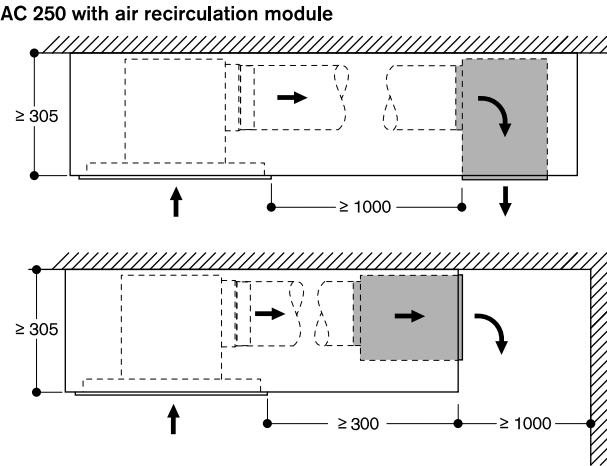


AA 200 112
1 regenerable activated
charcoal filter
For air recirculation module
AA 010 811/AA 012 811

Measurement drawings



A: The ventilator outlet can be turned in all four directions.



*On an energy efficiency scale from A+++ to D.

All measurements in mm.
Recommended configurations for ventilation 200 series are to be found in the combination matrix on page 180.

Ceiling ventilation 200 series

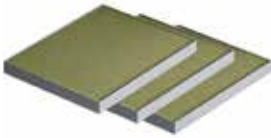
AC 270



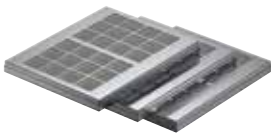
Ceiling ventilation
Free-hanging
AC 270
 Width 105 cm
 Gaggenau Black
 Air recirculation
 Delivery with ceiling mounting plate

- Height adjustable ceiling ventilation, when not in use it can be completely lifted onto the ceiling or integrated in the ceiling
- Precision crafted, solid aluminium design
- Energy-saving, low-noise fan
- Rim extraction
- Function for automatic, sensor-controlled power adjustment depending on the build-up of cooking vapours
- Easy installation on the ceiling with provided ceiling mounting plate
- Easy maintenance of the filters
- Dimmable, neutral white LED light for ideal illumination of the cooktop
- Not for combination with the grill
- Remote control is included
- Cooktop-based ventilation control (with suitable cooktop)
- Home network integration for digital services (Home Connect) wireless via Wifi

Special accessories

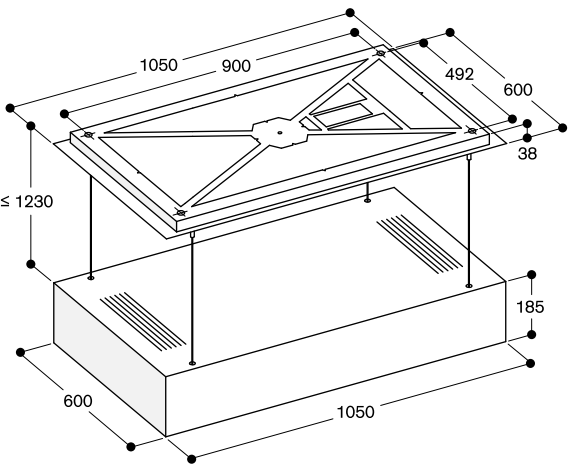


AA 200 121
 3 activated charcoal filter

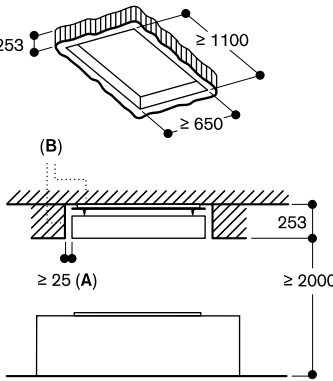


AA 200 122
 3 regenerable activated charcoal filter

Measurement drawings



Flush integration in the ceiling



- A:** ≥ 25 mm all around
B: Depending on the cooking method, residual moisture may escape from the ceiling ventilation even after use. For preventive purposes, we recommend treating the recess in the ceiling with an anti-mould paint.

Wall-mounted hood 400 series
AW 442



**Wall-mounted hood
AW 442**
Width 160/120/90 cm
Stainless steel
Air recirculation/air extraction
Motorless
Delivery without chimney

A * AW 442 190/
AW 442 120

B * AW 442 160 with the
remote fan unit
AR 400 143

- Professional technology hood combined with classic Gaggenau design
- Highly efficient extraction of cooking vapours due to large vapour collection area
- Motorless, can be combined with Gaggenau BLDC remote fan units
- Angled baffle filter with high grease absorption
- Function for automatic, sensor-controlled power adjustment depending on the build-up of cooking vapours
- Dimmable, neutral white surface LED light for ideal illumination of the cooktop
- Air extraction or air recirculation system
- Air recirculation module with activated charcoal filter: quiet and highly efficient air recirculation solution with odor reduction as in air extraction mode and long replacement intervals

Installation accessories

- AD 442 012**
Stainless steel chimney for air extraction
Length: 620 mm
- AD 442 022**
Stainless steel chimney for air extraction
Length: 860 mm
- AD 442 112**
Stainless steel chimney for air recirculation
Length: 620 mm
- AD 442 122**
Stainless steel chimney for air recirculation
Length: 860 mm

Special accessories



AA 442 810
Air recirculation module inclusive 2 activated charcoal filters with high efficient odour reduction due to increased surface



AA 442 110
2 activated charcoal filter with high efficient odour reduction due to increased surface
For air recirculation module AA 442 810



AD 442 392
Ceiling collar for air chimneys
Stainless steel/aluminium-lacquered

- Covers the fixing screws of wall and island air chimneys as well as uneven gaps at not exactly horizontal ceilings
- Allows the installation of customised one-piece wall chimneys and island chimneys without telescope



AR 400 510
Window contact switch

Remote fan units



AR 400 143
Remote fan unit
Max. air output 1005 m³/h
Air extraction / Air recirculation
Installation in the chimney of AI/AW 442
Metal housing



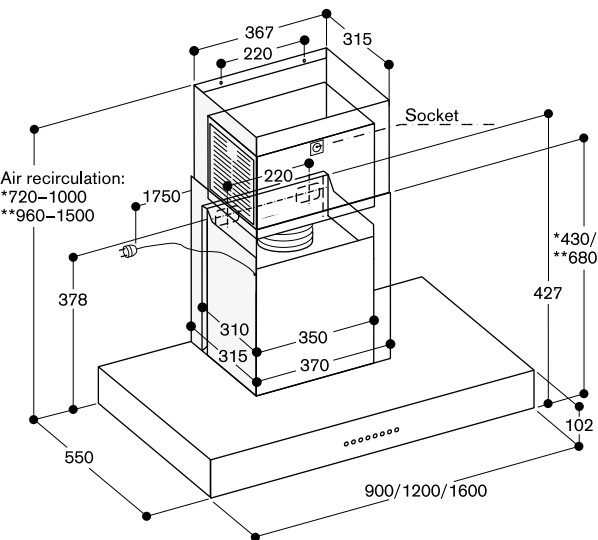
AR 400 142
Remote fan unit
Max. air output 830 m³/h
Air extraction
Inside installation
Metal housing



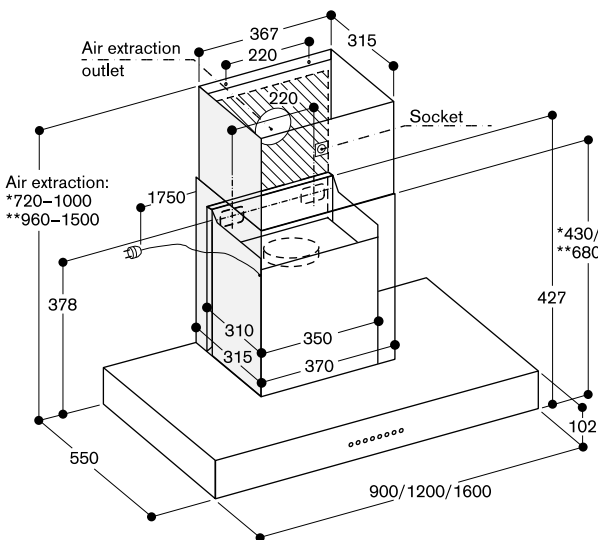
AR 401 142
Remote fan unit
Max. air output 1050 m³/h
Air extraction
Outside wall mounting
Stainless steel

*On an energy efficiency scale from A+++ to D.

Measurement drawings



* With air recirculation chimney AD 442 112, suitable for ceiling heights from 2.35 m to 2.60 m.
** With air recirculation chimney AD 442 122, suitable for ceiling heights from 2.60 m to 3.10 m; Specifications refer to the distance of 1.60 m from the floor to the lower edge of the hood.



* With air extraction chimney AD 442 012, suitable for ceiling heights from 2.35 m to 2.60 m.
** With air extraction chimney AD 442 022, suitable for ceiling heights from 2.60 m to 3.10 m; Specifications refer to the distance of 1.60 m from the floor to the lower edge of the hood.

All measurements in mm.
Recommended configurations for ventilation 400 series are to be found in the combination matrix on page 180.

Wall-mounted hood 200 series
AW 240



**Wall-mounted hood
AW 240**
Width 90 cm
Gaggenau Anthracite
Air recirculation/air extraction
Delivery with mounting kit and chimney

A *

- Stainless steel hood with glass cover fitting to oven 200 series
- Highly efficient vapour collection by recessed filters
- Energy-saving, low-noise fan
- Perforated sheet metal filter with high grease absorption
- Function for automatic, sensor-controlled power adjustment depending on the build-up of cooking vapours
- Dimmable, neutral white LED light for ideal illumination of the cooktop
- Cooktop-based ventilation control (with suitable cooktop)
- Home network integration for digital services (Home Connect) wireless via Wifi

Installation accessories



AD 200 322
Stainless steel chimney extension
Length: 1000 mm



AD 200 392
Ceiling collar for air chimneys
Stainless steel/aluminium-lacquered
- Covers the fixing screws of wall and island air chimneys as well as uneven gaps at not exactly horizontal ceilings
- Allows the installation of customised one-piece wall chimneys and island chimneys without telescope

Special accessories



AA 200 812
Air recirculation module inclusive 1 activated charcoal filter with high efficient odour reduction due to increased surface

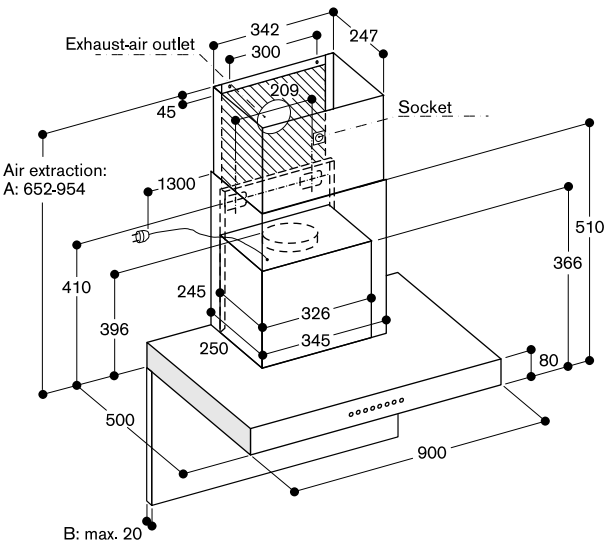


AA 200 110
1 activated charcoal filter with high efficient odour reduction due to increased surface
For air recirculation module AA 200 812/816



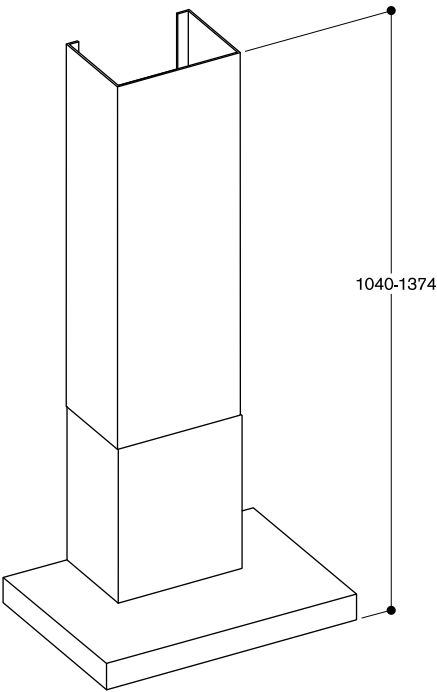
AA 200 112
1 regenerable activated charcoal filter
For air recirculation module AA 200 812/816

Measurement drawings



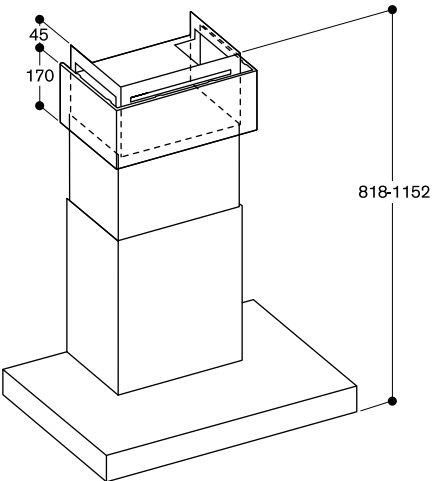
A: Suitable for ceiling heights from 2.25 m to 2.55 m;
Specifications refer to the distance of 1.60 m from the floor to the lower edge of the hood.
B: Note the maximum thickness of the back panel.

AW 240 with AD 200 322



* Suitable for ceiling heights from 2.64 m to 2.97 m;
Specifications refer to the distance of 1.60 m from the floor to the lower edge of the hood.

AW 240 with AA 200 812



* Suitable for ceiling heights from 2.45 m to 2.75 m;
Specifications refer to the distance of 1.60 m from the floor to the lower edge of the hood.

*On an energy efficiency scale from A+++ to D.

All measurements in mm.
Recommended configurations for ventilation 200 series are to be found in the combination matrix on page 180.

Wall-mounted hood 200 series
AW 250



**Wall-mounted hood
AW 250**
Width 90 cm
Full glass front in Gaggenau
Anthracite
Air recirculation/air extraction
Delivery without chimney

A+*

- Angled vapour screen provides particularly generous free space above the cooktop
- Filter cover with easy to clean glass front
- Glass cover fitting to oven 200 series
- Energy-saving, low-noise fan
- Vapours can be caught efficiently thanks to two suction areas on the underside and front
- The glass trayel can be extended forward to increase the area for catching vapours during particularly intensive cooking
- Function for automatic, sensor-controlled power adjustment depending on the build-up of cooking vapours
- Dimmable ambient lighting allows light to be adjusted individually
- Cooktop-based ventilation control (with suitable cooktop)
- Home network integration for digital services (Home Connect) wireless via Wifi

Installation accessories

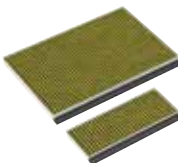


AD 200 012
Stainless steel chimney
Length: 573-843 mm
For air extraction only

Special accessories



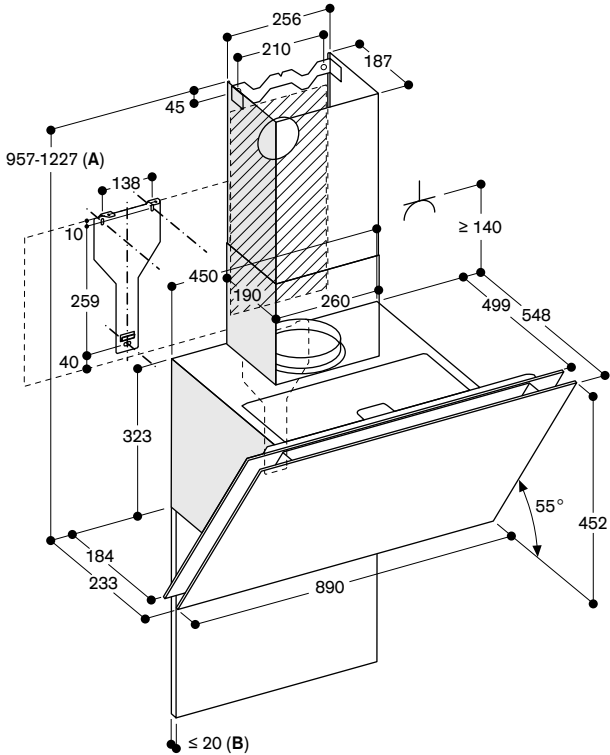
AA 250 112
2 regenerable activated charcoal filter
For air recirculation



AA 250 113
2 activated charcoal filter
For air recirculation

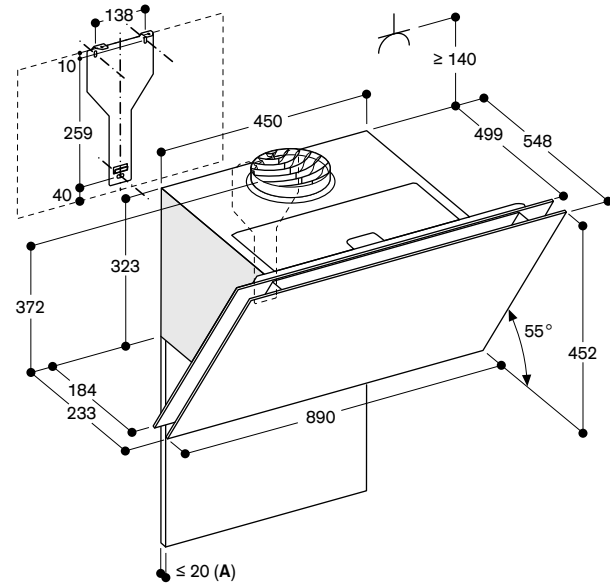
Measurement drawings

Air extraction



A: Air extraction
B: Note the maximum thickness of the back panel.
Socket

Air recirculation



A: Note the maximum thickness of the back panel.
Socket

*On an energy efficiency scale from A+++ to D.

All measurements in mm.
Recommended configurations for ventilation 200 series are to be found in the combination matrix on page 180.

Island hood 400 series

AI 442



Island hood AI 442
Width 160/120 cm
Stainless steel
Air recirculation/air extraction
Motorless
Delivery without chimney
A * in a configuration with the remote fan unit AR 400 143

- Professional technology hood combined with classic Gaggenau design
- Highly efficient extraction of cooking vapours due to large vapour collection area
- Motorless, can be combined with Gaggenau BLDC remote fan units
- Angled baffle filter with high grease absorption
- Function for automatic, sensor-controlled power adjustment depending on the build-up of cooking vapours
- Dimmable, neutral white surface LED light for ideal illumination of the cooktop
- Air extraction or air recirculation system
- Air recirculation module with activated charcoal filter: quiet and highly efficient air recirculation solution with odor reduction as in air extraction mode and long replacement intervals

Installation accessories

AD 442 016
Stainless steel air extraction chimney, including installation tower
Length: 620 mm

AD 442 116
Stainless steel air recirculation chimney, including installation tower
Length: 620 mm

AD 442 026
Stainless steel air extraction chimney, including installation tower
Length: 860 mm

AD 442 126
Stainless steel air recirculation chimney, including installation tower
Length: 860 mm

Special accessories



AA 442 810
Air recirculation module inclusive 2 activated charcoal filters with high efficient odour reduction due to increased surface



AA 442 110
2 activated charcoal filter with high efficient odour reduction due to increased surface
For air recirculation module AA 442 810



AD 442 396
Ceiling collar for chimneys
Stainless steel



AA 400 510
Window contact switch

Remote fan units



AR 400 143
Remote fan unit
Max. air output 1005 m³/h
Air extraction / Air recirculation
Installation in the chimney of AI/AW 442
Metal housing

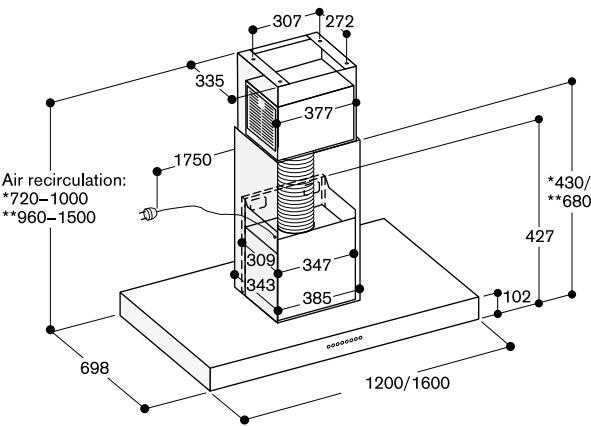


AR 400 142
Remote fan unit
Max. air output 830 m³/h
Air extraction
Inside installation
Metal housing

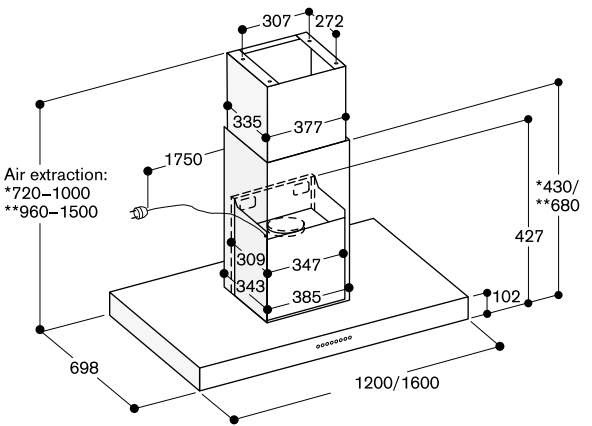


AR 401 142
Remote fan unit
Max. air output 1050 m³/h
Air extraction
Outside wall mounting
Stainless steel

Measurement drawings



* With air recirculation chimney AD 442 116, suitable for ceiling heights from 2.35 m to 2.60 m.
** With air recirculation chimney AD 442 126, suitable for ceiling heights from 2.60 m to 3.10 m; Specifications refer to the distance of 1.60 m from the floor to the lower edge of the hood.



* With air extraction chimney 442 016, suitable for ceiling heights from 2.35 m to 2.60 m.
** With air extraction chimney AD 442 026, suitable for ceiling heights from 2.60 m to 3.10 m; Specifications refer to the distance of 1.60 m from the floor to the lower edge of the hood.

*On an energy efficiency scale from A+++ to D.

All measurements in mm.
Recommended configurations for ventilation 400 series are to be found in the combination matrix on page 180.

Planning example: AI 442 with AR 400 143

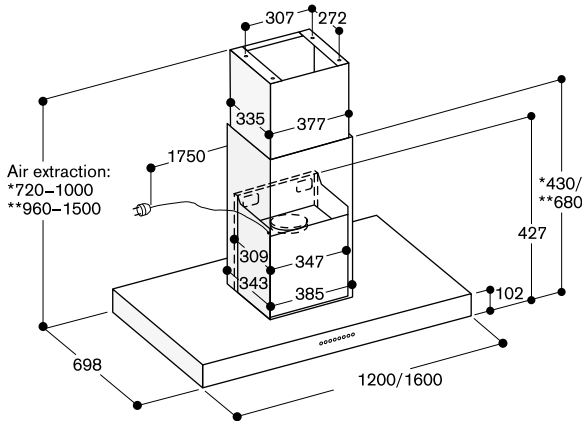
Recommended configurations of the island/wall-mounted hoods 400 series and remote fan units 400 series, round duct, DN 150

Good to know

- The AR 400 143 remote fan unit is ideal for space-saving installation for assembly in the AI 442.
- Two chimney lengths are available depending on the height of the room.
- The minimum distance to the cooktop is 600 mm, and 700 mm for gas appliances.
- The necessary mounting kits are included as accessories with the chimney.
- The appropriate installation accessories are available for air extraction and air recirculation, see the list of accessories.
- The minimum height of AI 442 is increased by 2 cm with the installation of the ceiling collar.

List of accessories for air extraction

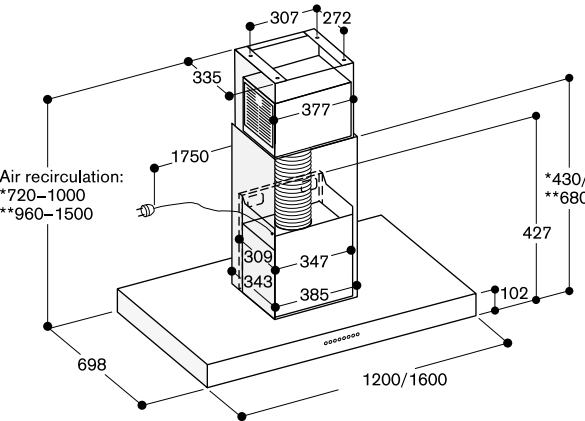
- 1 x AR 400 143 (remote fan unit for AI 442 / AW 442 chimney installation)
- 1 x AD 442 016 (stainless steel chimney for air extraction for room height of 2.35 m to 2.60 m)
or 1 x AD 442 026 (stainless steel chimney for air extraction for room height of 2.60 m to 3.10 m)
- 1-2 x AD 752 010 (round duct, DN 150), depending on room height
- 1 x AD 990 090 (adhesive tape for bonding the ducts)
- Optional: 1 x AD 442 396 (stainless steel ceiling collar for island hood)



* With air extraction chimney 442 016, suitable for ceiling heights from 2.35 m to 2.60 m.
**With air extraction chimney AD 442 026, suitable for ceiling heights from 2.60 m to 3.10 m; Specifications refer to the distance of 1.60 m from the floor to the lower edge of the hood.

List of accessories for air recirculation

- 1 x AR 400 143 (remote fan unit for AI 442 / AW 442 chimney installation)
- 1 x AA 442 810 (air recirculation module with activated charcoal filter)
- 1 x AD 442 116 (stainless steel chimney for air recirculation for room height of 2.35 m to 2.60 m)
or 1 x AD 442 126 (stainless steel chimney for air extraction for room height of 2.60 m to 3.10 m)
- Optional: 1 x AD 442 396 (stainless steel ceiling collar for island hood)



* With air recirculation chimney AD 442 116, suitable for ceiling heights from 2.35 m to 2.60 m.
** With air recirculation chimney AD 442 126, suitable for ceiling heights from 2.60 m to 3.10 m; Specifications refer to the distance of 1.60 m from the floor to the lower edge of the hood.

Island hood 200 series
AI 240



**Island hood
AI 240**
Width 90 cm
Stainless steel with glass
control panel in Gaggenau
Anthracite
Air recirculation/air extraction
Delivery with mounting kit and
chimney *



- Stainless steel hood with glass cover fitting to oven 200 series
- Highly efficient vapour collection by recessed filters
- Energy-saving, low-noise fan
- Perforated sheet metal filter with high grease absorption
- Function for automatic, sensor-controlled power adjustment depending on the build-up of cooking vapours
- Dimmable, neutral white LED light for ideal illumination of the cooktop
- Cooktop-based ventilation control (with suitable cooktop)
- Home network integration for digital services (Home Connect) wireless via Wifi

Installation accessories



AD 200 326
Stainless steel chimney
extension
Length: 1100 mm



AD 220 396
Ceiling collar for chimneys
Stainless steel



AD 223 346
Extension for mounting kit
500 mm

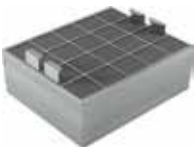
Special accessories



AA 200 816
Air recirculation module
inclusive 1 activated charcoal
filter with high efficient odour
reduction due to increased
surface

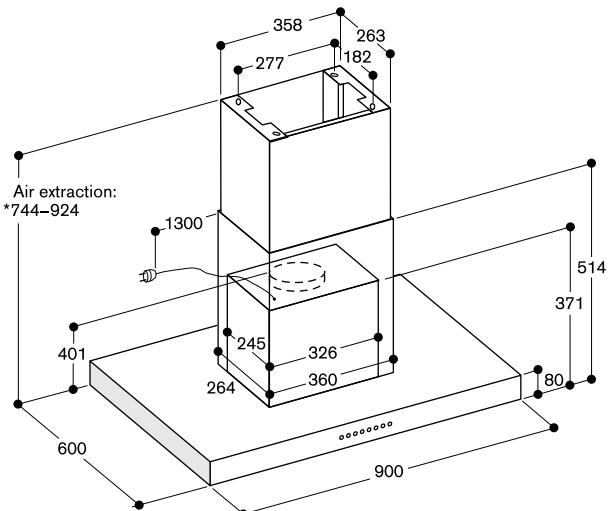


AA 200 110
1 activated charcoal filter with
high efficient odour reduction
due to increased surface
For air recirculation module
AA 200 812/816 and
AA 010 811/AA 012 811



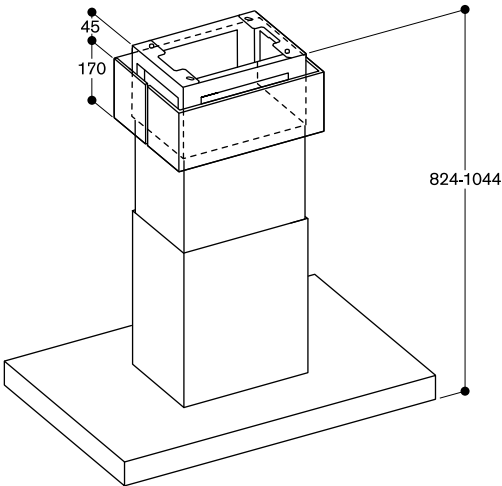
AA 200 112
1 regenerable activated
charcoal filter
For air recirculation module
AA 200 812/816 and
AA 010 811/AA 012 811

Measurement drawings



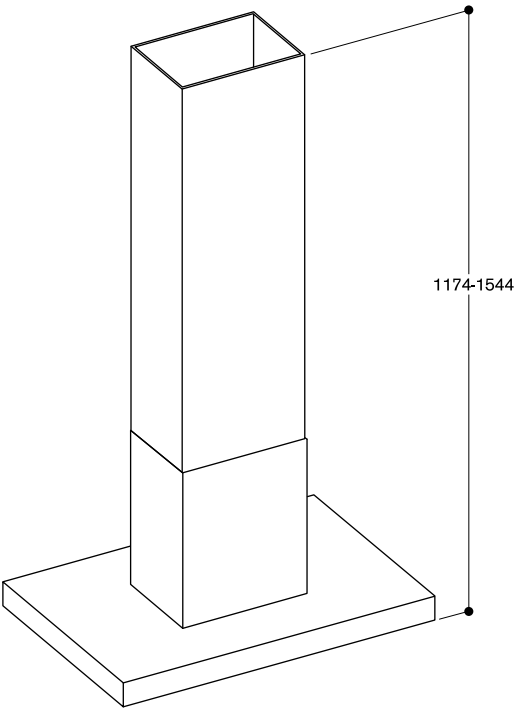
* Suitable for ceiling heights from 2.34 m to 2.52 m;
Specifications refer to the distance of 1.60 m from the
floor to the lower edge of the hood.

AI 240 with AA 200 816



* Suitable for ceiling heights from 2.42 m to 2.64 m;
Specifications refer to the distance of 1.60 m from the
floor to the lower edge of the hood.

AI 240 with AD 200 326 and AD 223 346



* Suitable for ceiling heights from 2.78 m to 3.15 m;
Specifications refer to the distance of 1.60 m from the floor
to the lower edge of the hood.

*On an energy efficiency scale from A+++ to D.

All measurements in mm.
Recommended configurations for ventilation 200 series are to be found in the combination matrix on page 180.

Table ventilation 400 series AL400



Table ventilation AL 400
Width 90 cm
Stainless steel
Air recirculation/air extraction
Motorless

A * in a configuration AL 400 191 with the remote fan unit AR 400 142

No Energy efficiency class for AL 400 122

- Extendable table ventilation, when not in use can be completely lowered into the worktop
- Can be combined perfectly with all Vario cooktops 400 series
- Dimmable, neutral white surface LED light for ideal illumination of the cooktop
- Precision crafted 3 mm stainless steel
- For surface mounting with a visible edge or for flush mounting
- Motorless, can be combined with Gaggenau BLDC remote fan units

Necessary installation accessories

Depending on the connection option (front, back, or bottom) one of the following accessories must be ordered



AD 754 049
Connection piece for 2 aluflex pipes DN 150 round
Fitting AL 400, front or back side



AD 854 050
Connecting piece for 2 flat ducts DN 150
Fitting AL 400, bottom side

Installation accessories



AD 704 050
Air collector box DN 150 flat duct
2 x DN 150 flat duct air intake
To connect 1 x AL 400 to remote fan AR 403/AR 413 bottom side



AA 409 401
Furniture support for table ventilation AL 400 90 cm

AA 409 431
Furniture support for table ventilation AL 400 120 cm
Recommended as bearer for the worktop, instead of a cabinet frame



AA 400 510
Window contact switch
Can be combined with motorless appliances 400 series and Vario downdraft ventilation 200 series

Special accessories

Remote fan units



AR 400 142
Remote fan unit
Max. air output 830 m³/h
Air extraction
Inside installation
Metal housing



AR 401 142
Remote fan unit
Max. air output 1050 m³/h
Air extraction
Outside wall mounting
Stainless steel



AR 403 122
Remote fan unit
Max. air output 875 m³/h
Air extraction
Plinth installation
Metal housing



AR 413 122
Remote fan unit
Max. air output 900 m³/h
Air recirculation
Plinth installation
Metal housing

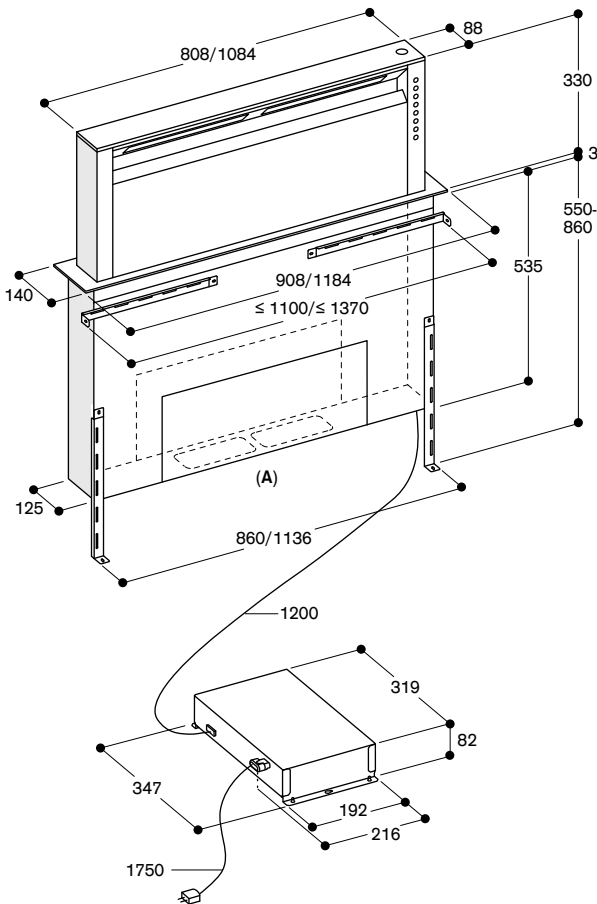


AR 410 110
Only with AL400122
Remote fan unit
Max. air output 675 m³/h
Air recirculation
Installation in the cupboard
Metal housing

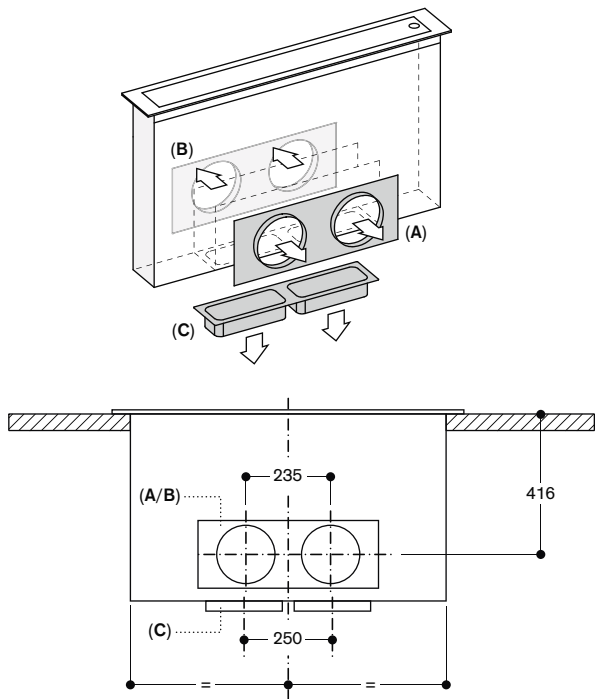
For the AL 400 120 cm, it is recommended to use two remote fan units, with this we can ensure a sufficient vapour captation. For EU countries, the AL 400 122 is only recommended in air recirculation due to legislation EU 66/2014

*On an energy efficiency scale from A+++ to D.

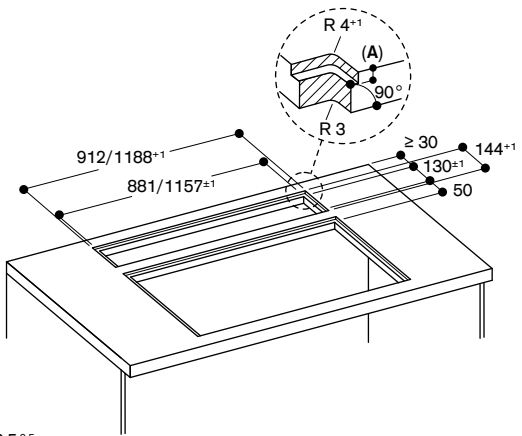
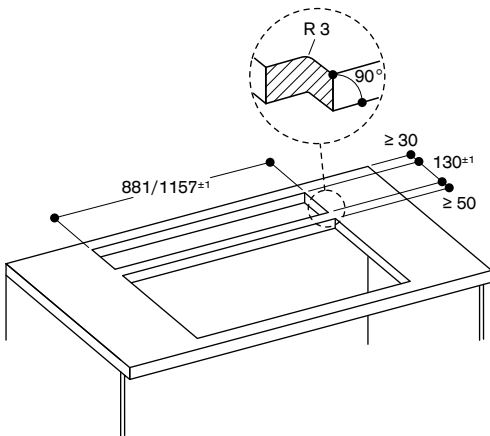
Measurement drawings



A: Flexible connection of the hood at the front, the back, or at the bottom



A: Connection at the front with AD 754 049
B: Connection at the back with AD 754 049
C: Connection at the bottom with AD 854 050

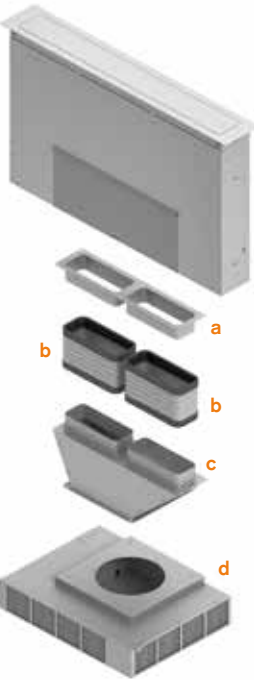


A: 3.5^{+0.5} mm

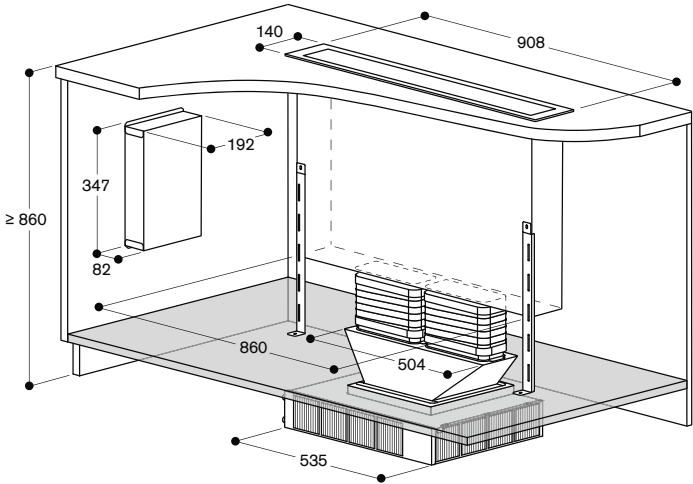
All measurements in mm.
Recommended configurations for ventilation 400 series are to be found in the combination matrix on page 180.

Accessories and mounting information

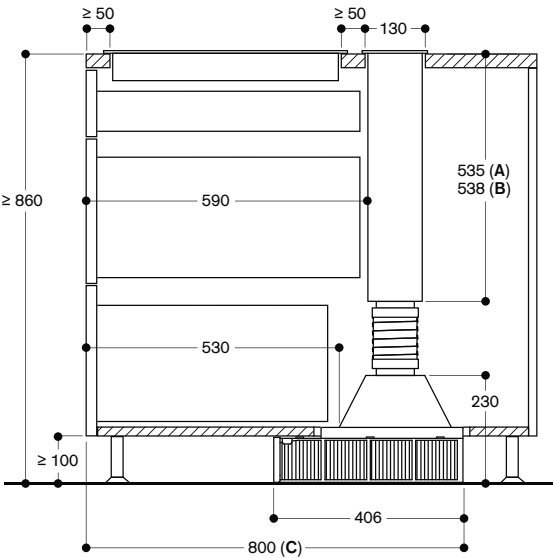
AL 400, 90 cm, air recirculation



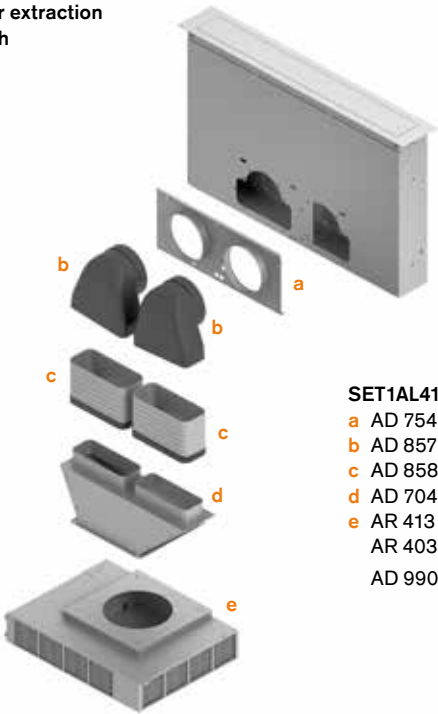
- SET1AL4105**
a AD 854 050 Connecting piece
b AD 858 010 Flat duct flex pipe, metal, DN 150
c AD 704 050 Flat duct (twice)
d AR 413 122 Remote fan unit



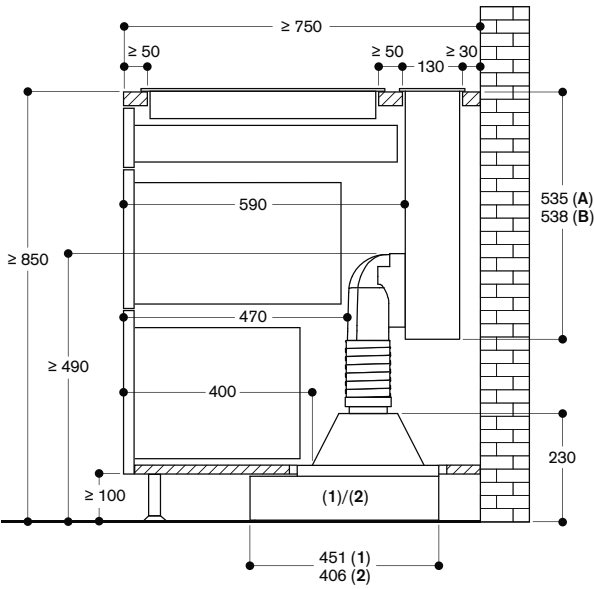
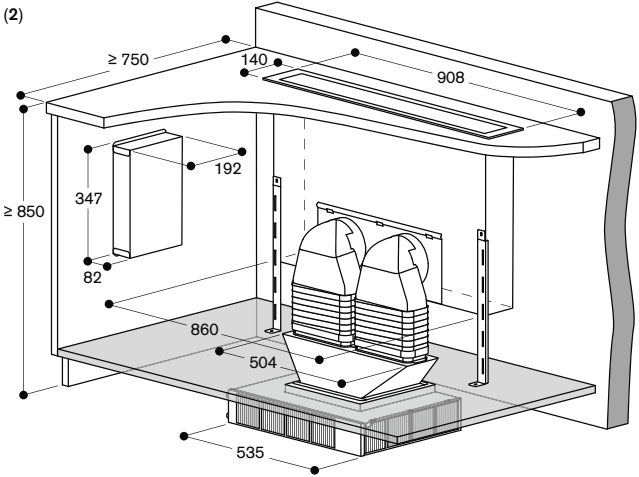
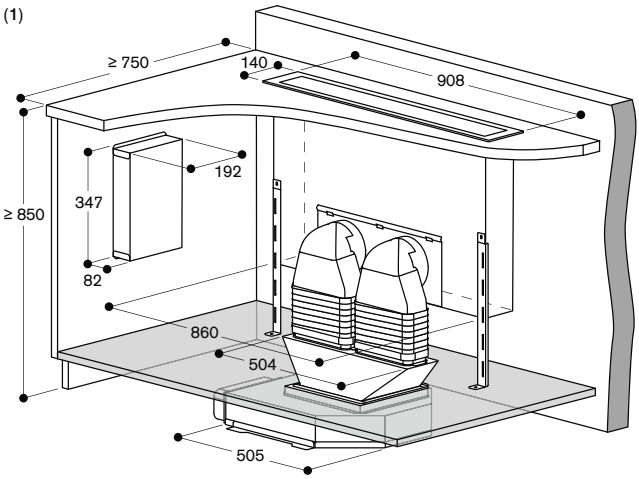
A: Surface mounting
B: Flush mounting
C: 750 mm with a worktop at min. height 920 mm



AL 400, 90 cm, air recirculation or air extraction
Ducting for air extraction in the plinth



- SET1AL4107**
a AD 754 049 Connecting piece round duct to front/back
b AD 857 042 Flat duct adapter round 90°
c AD 858 010 Flat duct flex pipe, metal, DN 150
d AD 704 050 Flat duct
e AR 413 122 Remote fan unit recirculation /
AR 403 122 Remote fan unit extraction
AD 990 091 Adhesive tape



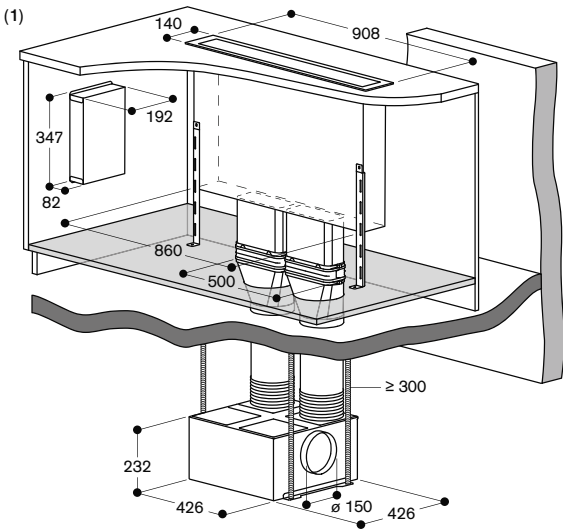
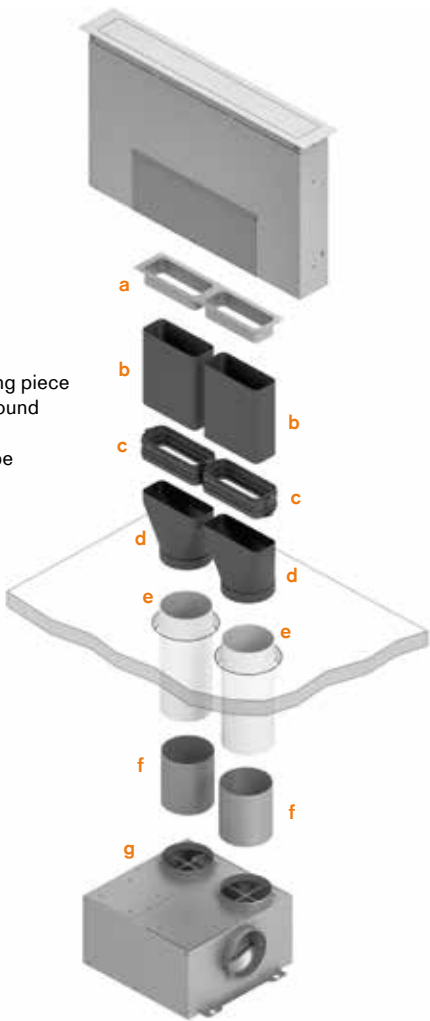
A: Surface mounting
B: Flush mounting
Extraction mode with remote fan unit
1: AR 403 122
2: AR 413 122

All measurements in mm.
Recommended configurations for ventilation 400 series are to be found in the combination matrix on page 180.

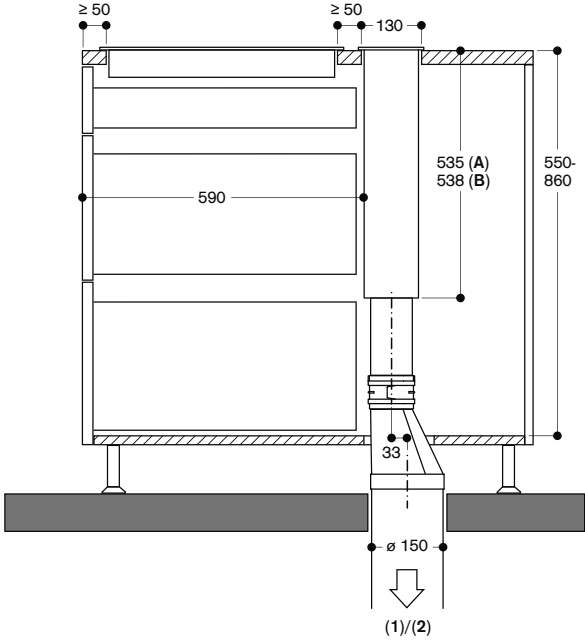
Accessories and mounting information

AL 400, 90 cm, air extraction
Ducting underfloor

- a AD 854 050 Connecting piece
- b AD 857 010 Flat duct
- c AD 857 040 Flat duct connecting piece
- d AD 857 041 Flat duct adapter round
- e AD 752 010 Round duct
- f AD 751 010 Round duct flex pipe
- g AR 400 142 Remote fan unit
- AD 990 091 Adhesive tape

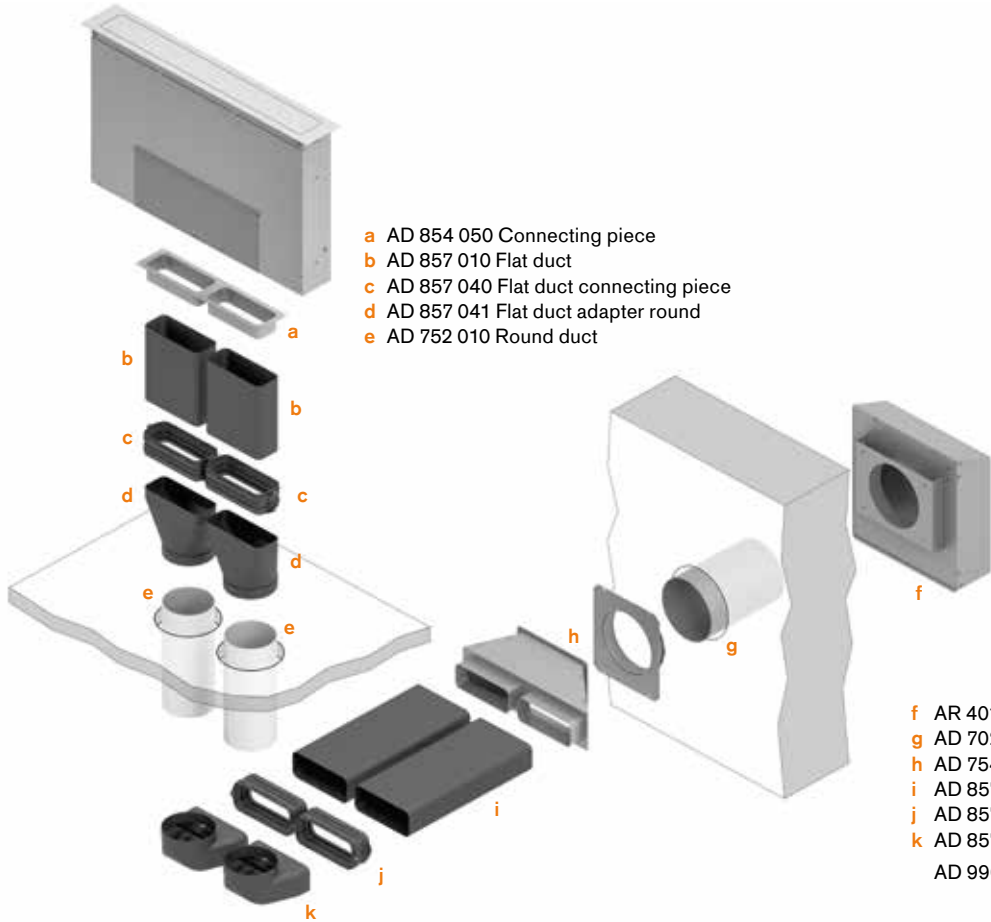


A: Surface mounting
B: Flush mounting
Extraction mode with remote fan unit
1: AR 400 142
2: AR 401 142

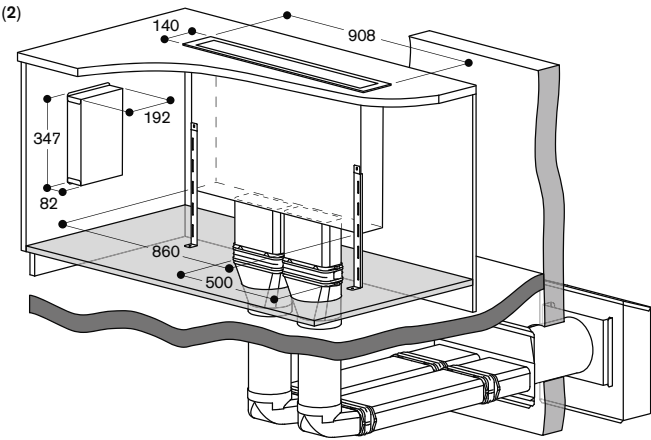


AL 400, 90 cm, air extraction
Ducting underfloor

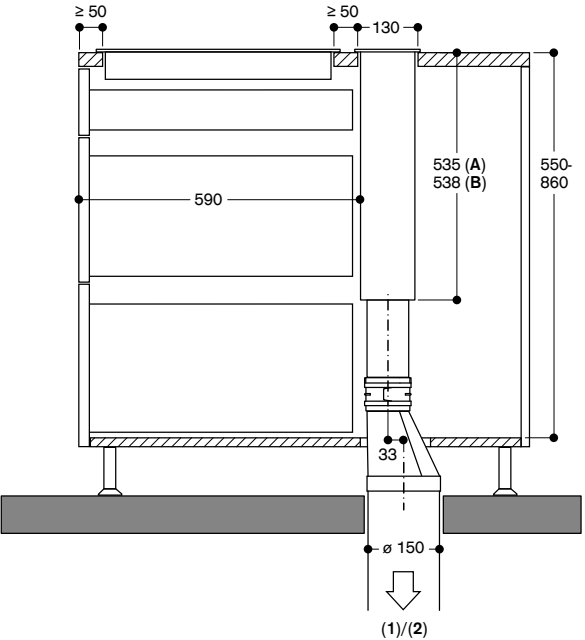
- a AD 854 050 Connecting piece
- b AD 857 010 Flat duct
- c AD 857 040 Flat duct connecting piece
- d AD 857 041 Flat duct adapter round
- e AD 752 010 Round duct



- f AR 401 142 Remote fan unit
- g AD 702 752 Telescopic wall duct
- h AD 754 050 Air collector flat duct
- i AD 857 010 Flat duct
- j AD 857 040 Flat duct connecting piece
- k AD 857 042 Flat duct adapter round 90°
- AD 990 091 Adhesive tape



A: Surface mounting
B: Flush mounting
Extraction mode with remote fan unit
1: AR 400 142
2: AR 401 142

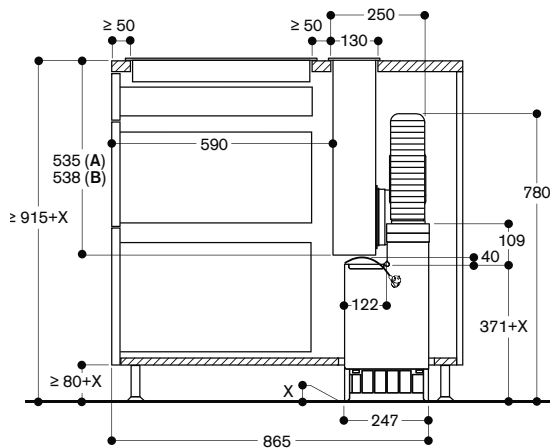
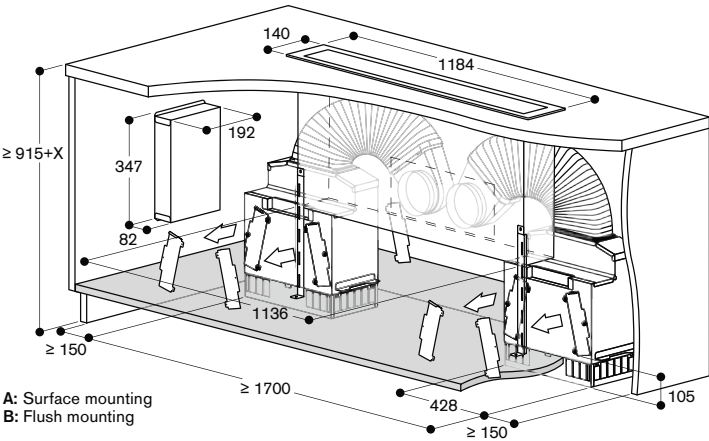
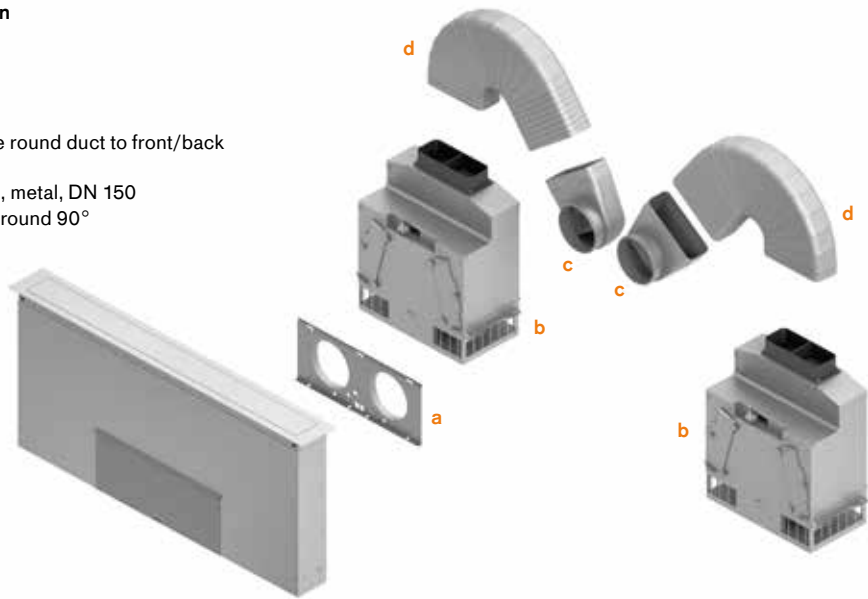


All measurements in mm.
Recommended configurations for ventilation 400 series are to be found in the combination matrix on page 180.

Accessories and mounting information

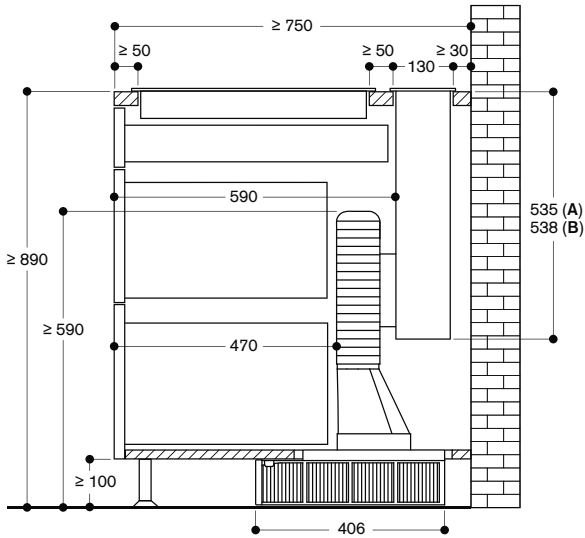
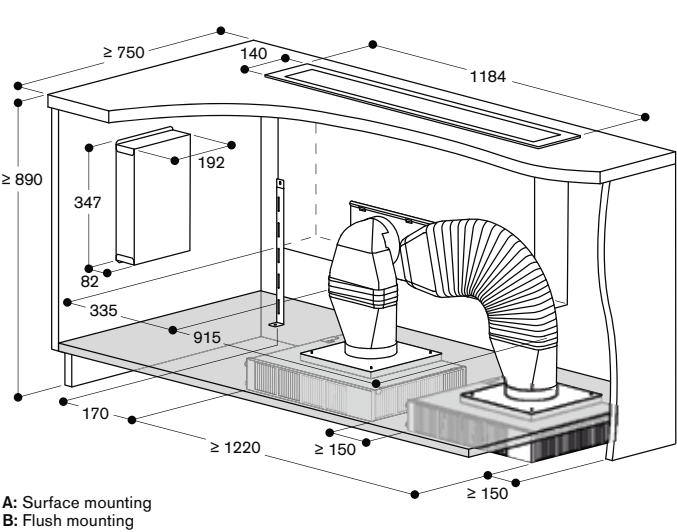
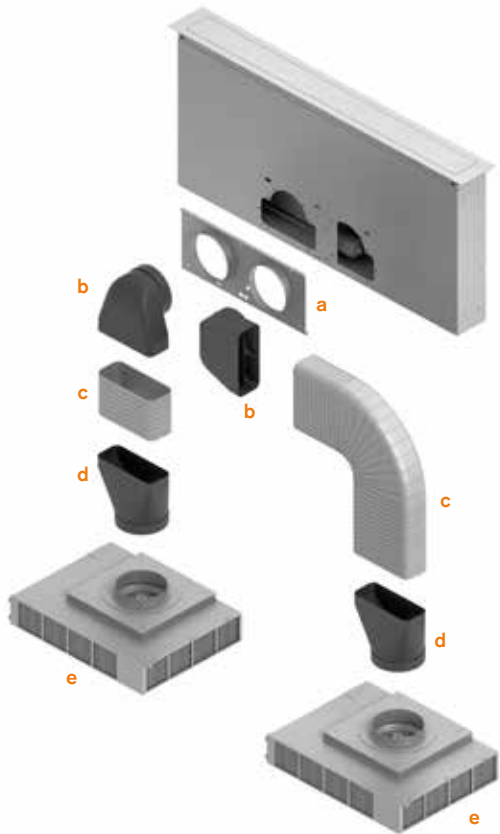
AL 400, 120 cm, air recirculation

- SET2AL4301**
a AD 754 049 Connecting piece round duct to front/back
b AR 410 110 Remote fan unit
c AD 858 010 Flat duct flex pipe, metal, DN 150
d AD 857 042 Flat duct adapter round 90°
AD 990 091 Adhesive tape



AL 400, 120 cm, air recirculation

- SET2AL4107**
a AD 754 049 Connecting piece round duct to front/back
b AD 857 042 Flat duct adapter round 90°
c AD 858 010 Flat duct flex pipe, metal, DN 150
d AD 857 041 Flat duct adapter round
e AR 413 122 Remote fan unit
AD 990 091 Adhesive tape



All measurements in mm.
Recommended configurations for ventilation 400 series are to be found in the combination matrix on page 180.

Table ventilation 200 series AL 200

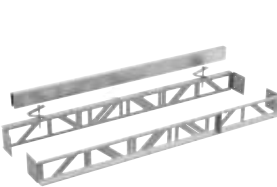


Table ventilation AL 200
Width 90/80 cm
Gaggenau Black
Air recirculation/air extraction
Delivery without ducting



- Extendable table ventilation, when not in use can be completely lowered into the worktop
- Perfect cooking and ventilation combination with frameless induction cooktops 90 cm wide for flush mounting in a single cut-out
- Transparent ventilation screen for discreet integration in the kitchen space
- Ambient lighting thru the glass edges
- Guided Air technology ensures high vapour catch rate across the whole cooktop
- Cooktop-based ventilation control (with suitable cooktop)
- Home network integration for digital services (Home Connect) wireless via Wifi

Installation accessories



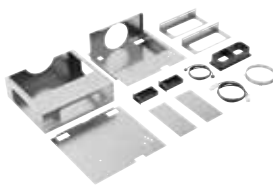
VA 200 090
Combinable with the table ventilation AL 200 190

VA 200 080
Combinable with the table ventilation AL 200 180

Installation kit for installation in a single worktop cut-out
Consists of a connection strip an furniture supports that ensure cabinet stability



AA 200 900
Kit for surface mounted installation
Including 2 trims, each 5 mm width
Gaggenau Black



AA 200 910
Installation kit for fan unit at a distance (3 m maximum)

Special accessories



AA 200 890
Air recirculation module
For 90 cm wide AL 200

AA 200 880
Air recirculation module
For 80 cm wide AL 200

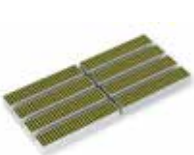
Including activated charcoal filters
Odour reduction: > 90 %



AA 200 892
Regenerable air recirculation module for 90 cm wide AL 200

AA 200 882
Regenerable air recirculation module for 80 cm wide AL 200

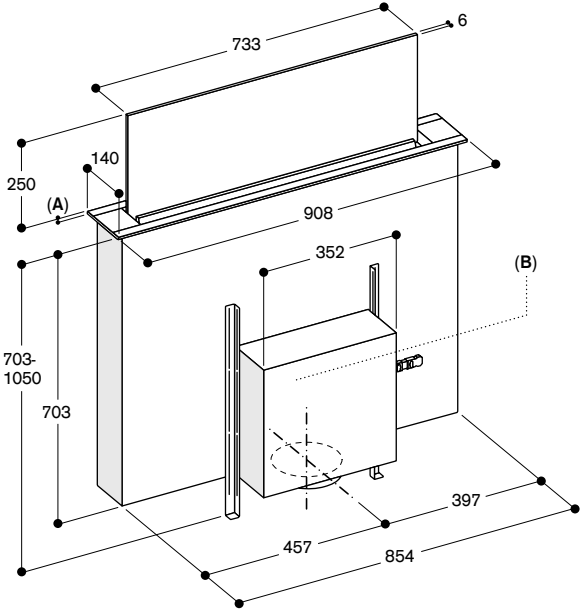
Including activated charcoal filters
Odour reduction: > 75 %



AA 200 100
Activated charcoal filters
For air recirculation module AA 200 880 and AA 200 890

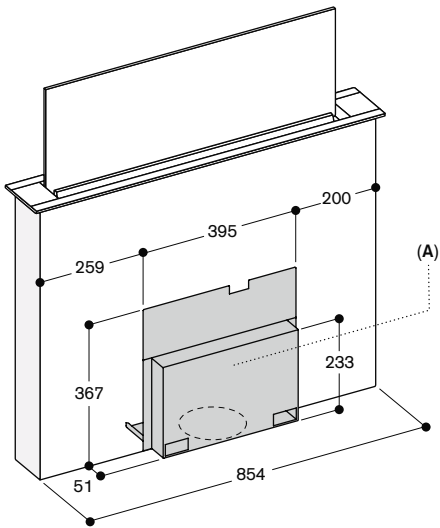
Measurement drawings

AL 200 190, 90 cm



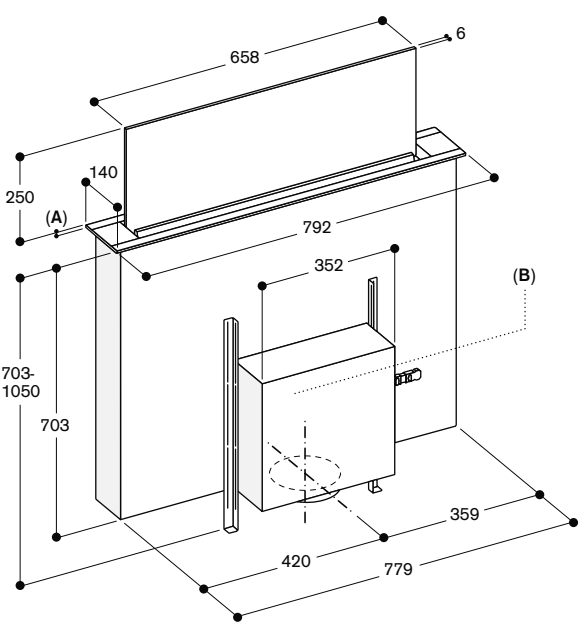
A: 5.5 mm
B: Flexible installation of the fan unit at the front, at the back or at a distance from the appliance (installation kit required - max. distance 3000 mm)
Whatever installation situation, the fan unit should always be accessible

AL 200 190, 90 cm, with AA 200 910



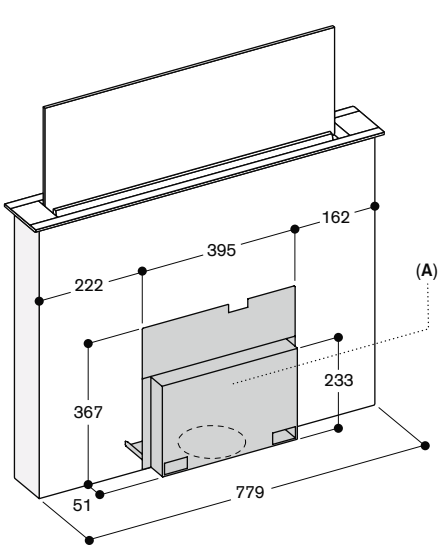
A: Access to the complete cover must be ensured even after installation
Cover can be installed on the front or the rear from the appliance

AL 200 180, 80 cm



A: 5.5 mm
B: Installation of fan unit on front/rear or offset laterally with max. 3 m clearance (special accessory required)
Fan unit must always be accessible

AL 200 180, 80 cm, with AA 200 910



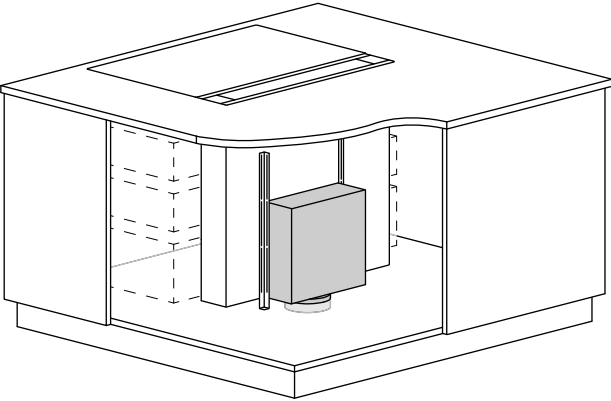
A: Access to the complete cover must be ensured even after installation
Cover can be installed on the front or the rear from the appliance

*On an energy efficiency scale from A+++ to D.

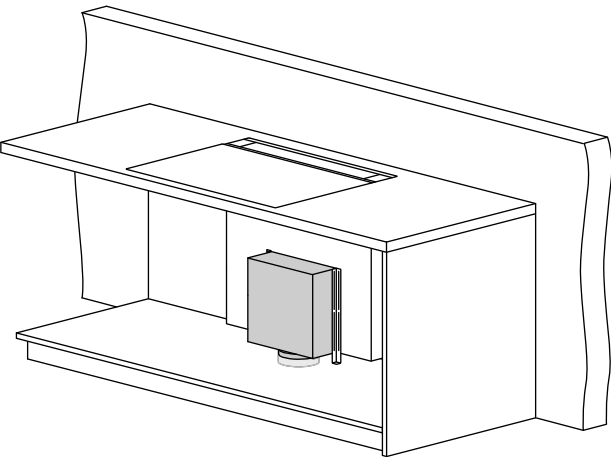
All measurements in mm.
Recommended configurations for ventilation 200 series are to be found in the combination matrix on page 180.

Planning examples

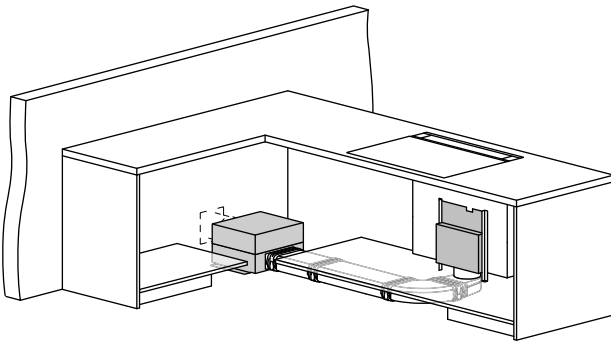
Fan unit at the back



Fan unit at the front

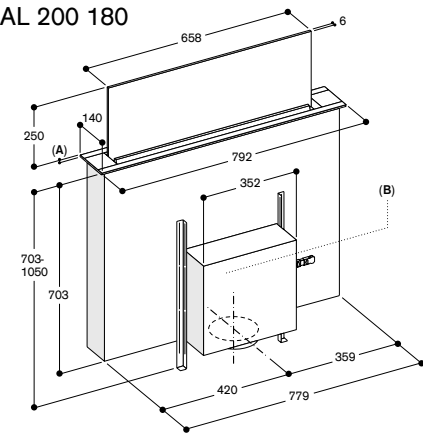


Fan unit at a distance with AA 200 910



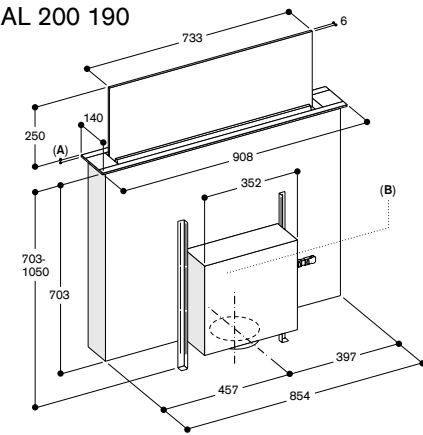
Combinations with AL 200 ventilation

AL 200 180



A: 5.5 mm
B: Flexible installation of the fan unit at the front, at the back or at a distance from the appliance (installation kit required - max. distance 3000 mm)
Whatever installation situation, the fan unit should always be accessible

AL 200 190



A: 5.5 mm
B: Flexible installation of the fan unit at the front, at the back or at a distance from the appliance (installation kit required - max. distance 3000 mm)
Whatever installation situation, the fan unit should always be accessible

Flush installation

Combination with frameless induction cooktops in a single cut-out

AL 200 180

Cooktops 400 series (CX 482)
or 200 series (CI 282 / CI 283)

Installation accessory	Installation kit VA 200 080
------------------------	--------------------------------

Combination with frameless induction cooktops in 2 separate cut-outs

AL 200 180

Cooktops 400 series
(CX 482, VI 482)
or 200 series
(CI 282 / CI 283)

Installation accessory	-
------------------------	---

Surface installation

Combination with induction cooktop in 2 separate cut-outs

AL 200 180

Cooktops 400 series
(CX 482, VI 482)
or 200 series
(CI 282 / CI 283)

Installation accessory	Installation kit AA 200 900
------------------------	--------------------------------

Flush installation

Combination with frameless induction cooktops in a single cut-out

AL 200 190

Cooktops 400 series (CX 492)
or 200 series (CI 292)

AL 200 190

Cooktop Vario 400 series (VI492)

Installation accessory	Installation kit VA 200 090	Installation kit VA 200 090
------------------------	--------------------------------	--------------------------------

Combination with frameless induction cooktops in 2 separate cut-outs

AL 200 190

Cooktops 400 series
(CX 492, VI 492)
or 200 series (CI 292)

Installation accessory	-
------------------------	---

Surface installation

Combination with induction cooktop in 2 separate cut-outs

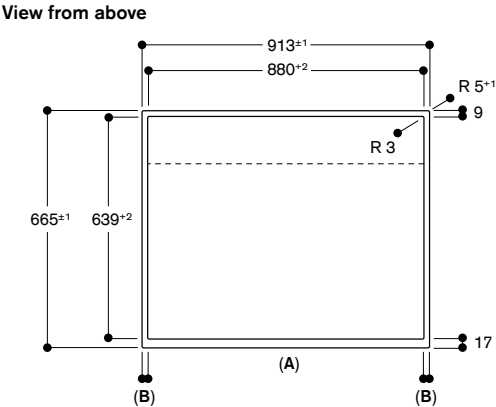
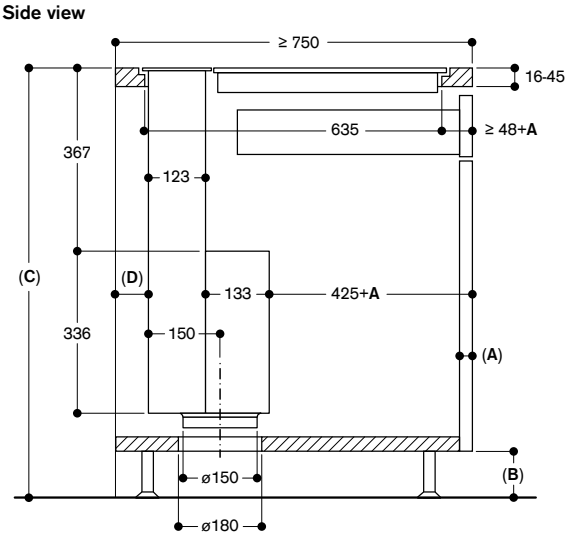
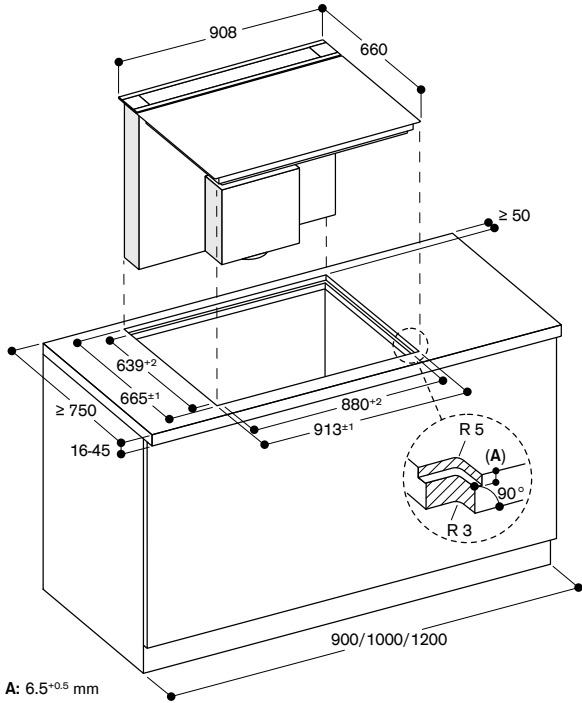
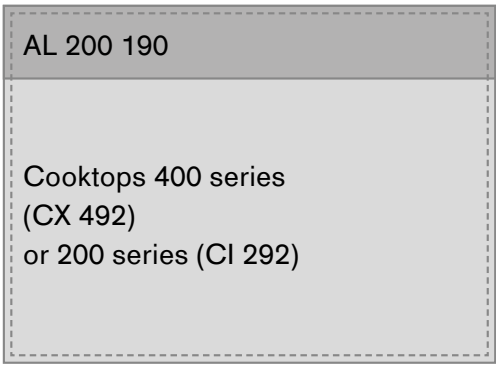
AL 200 190

Cooktops 400 series
(CX 492, VI 492)
or 200 series (CI 292)

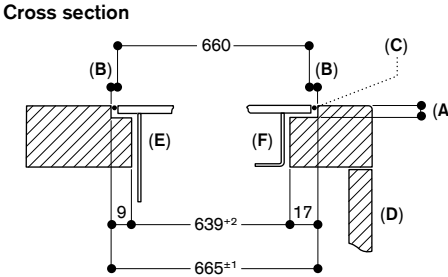
Installation accessory	Installation kit AA 200 900
------------------------	--------------------------------

All measurements in mm.
Recommended configurations for ventilation 200 series are to be found in the combination matrix on page 180.

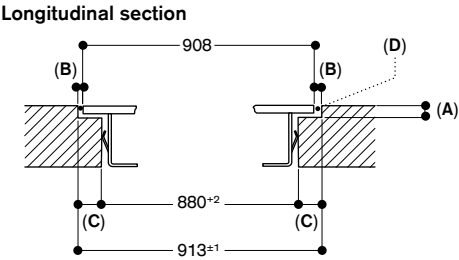
Combination with frameless induction cooktop in a single cut-out – Flush installation



A: Front thickness
B: ≥ 60 mm for air recirculation
≥ 100 mm for air extraction with ducting in the plinth
C: ≥ 850 mm for air extraction with ducting in the plinth
D: ≥ 20 mm from the Guided Air suction area to a cabinet wall

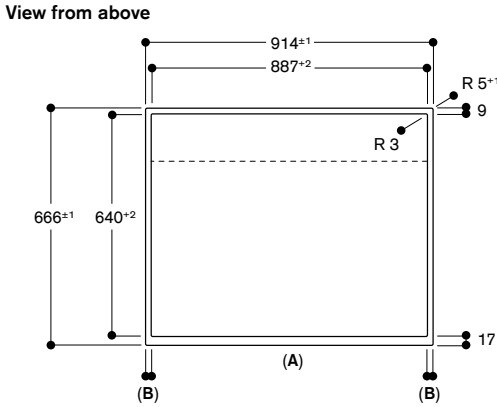
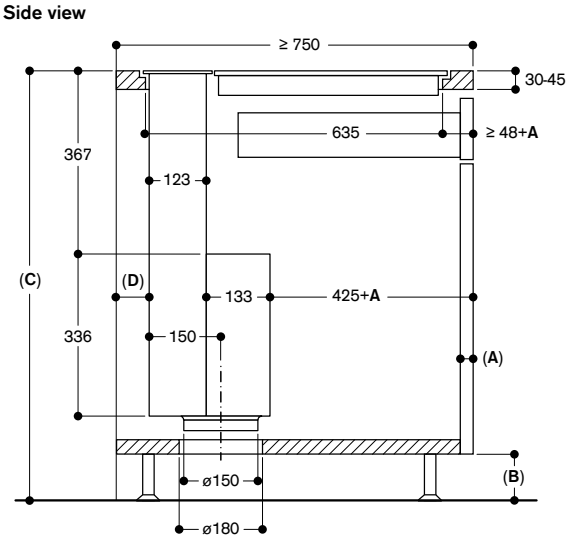
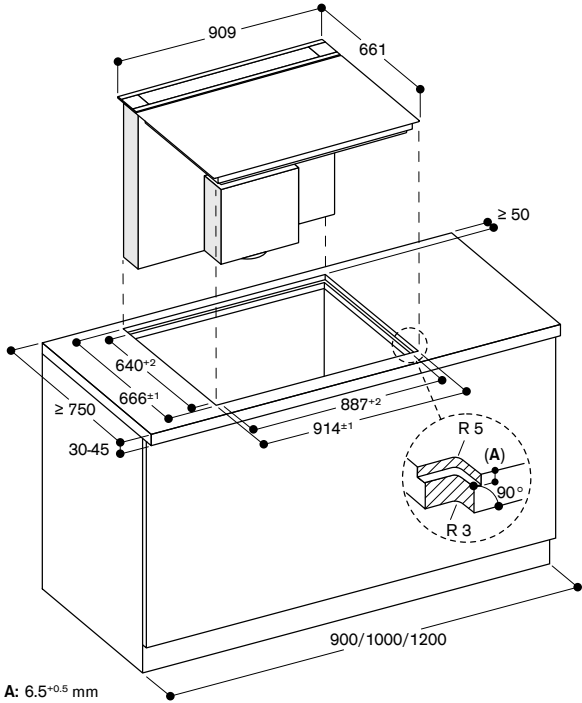
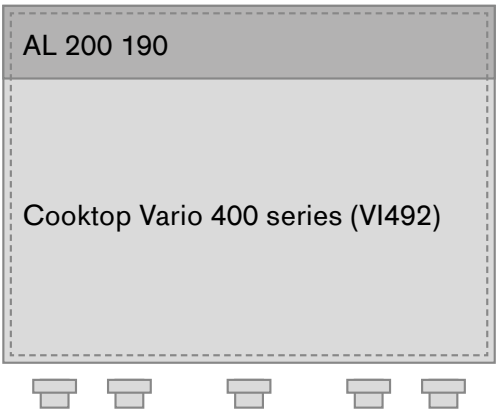


A: 6.5^{+0.5} mm
B: 2.5 mm
C: Fill with silicone
D: Front
E: Table ventilation
F: Induction cooktop

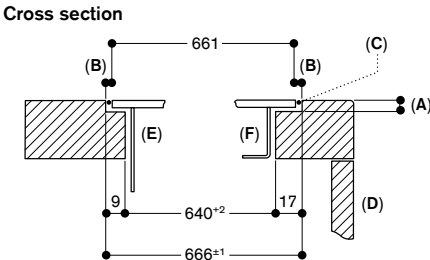


A: 6.5^{+0.5} mm
B: 2.5 mm
C: 16.5 mm
D: Fill with silicone

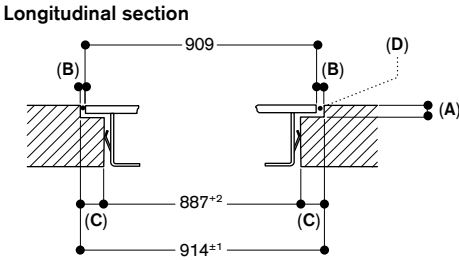
Combination with frameless induction cooktop in a single cut-out – Flush installation



A: Front thickness
B: ≥ 60 mm for air recirculation
≥ 100 mm for air extraction with ducting in the plinth
C: ≥ 850 mm for air extraction with ducting in the plinth
D: ≥ 20 mm from the Guided Air suction area to a cabinet wall



A: 6.5^{+0.5} mm
B: 2.5 mm
C: Fill with silicone
D: Front
E: Table ventilation
F: Induction cooktop



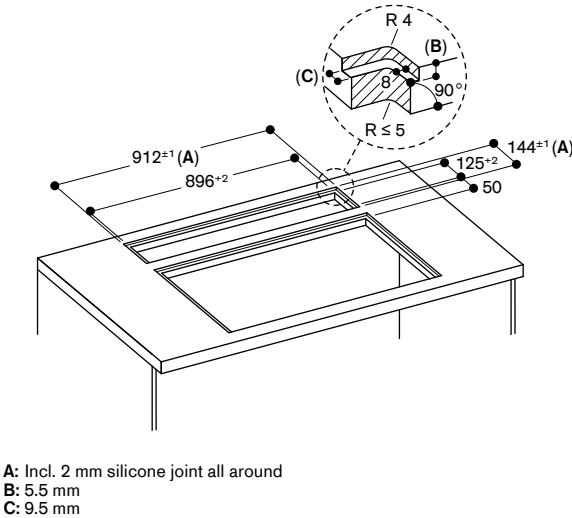
A: 6.5^{+0.5} mm
B: 2.5 mm
C: 13.5 mm
D: Fill with silicone

All measurements in mm.
Recommended configurations for ventilation 200 series are to be found in the combination matrix on page 180.

Combination with frameless induction cooktops in 2 separate cut-outs

AL 200 190

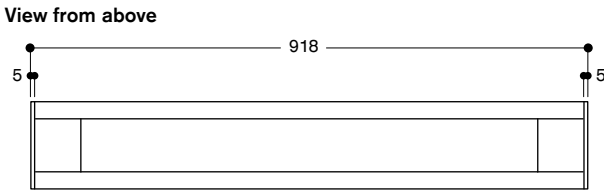
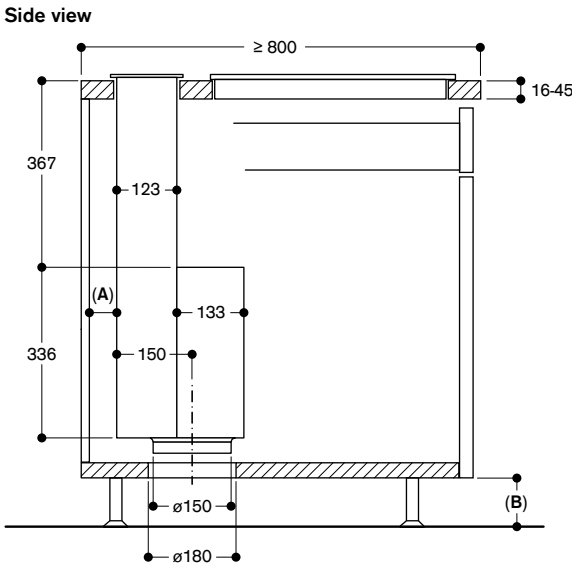
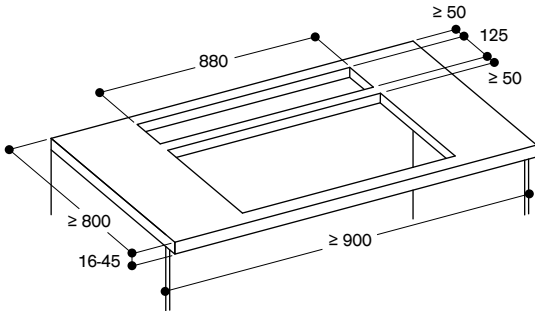
Cooktops 400 series
(CX 492, VI 492)
or 200 series (CI 292)



Combination with induction cooktop in 2 separate cut-outs

AL 200 190

Cooktops 400 series
(CX 492, VI 492)
or 200 series (CI 292)



A: ≥ 20 mm from the Guided Air suction area to a unit wall
B: ≥ 60 mm for air recirculation
≥ 100 mm for air extraction with ducting in the plinth

All measurements in mm.
Recommended configurations for ventilation 200 series are to be found in the combination matrix on page 180.

Accessories and mounting information

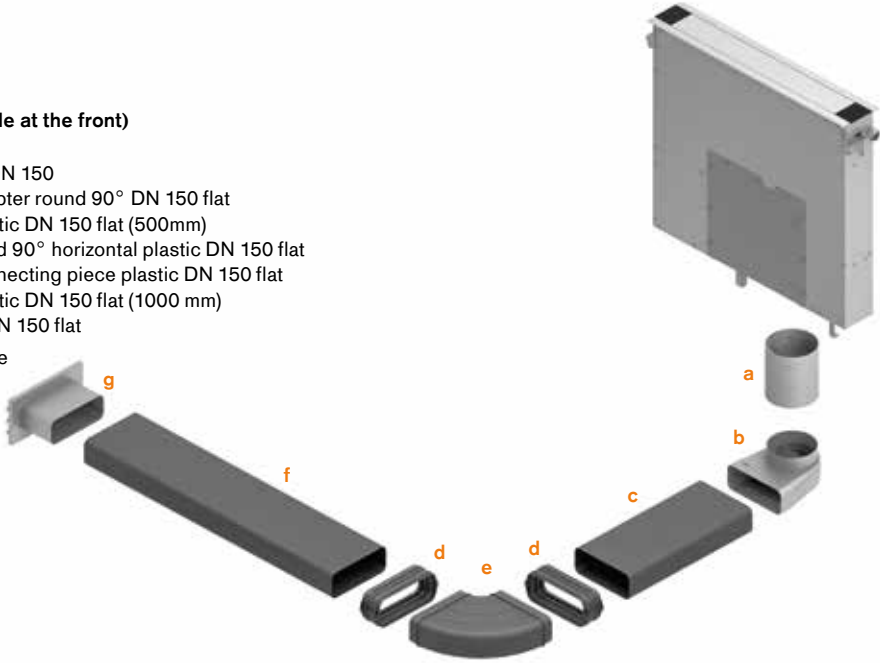
AL 200, air recirculation in the plinth
Blower at the front (also possible at the back)

- a For the AL 200 90 cm
AA 220 890 Air recirculation module or
AA 220 892 Regenerable air recirculation module
- For the AL 200 80 cm
AA 220 880 Air recirculation module or
AA 220 882 Regenerable air recirculation module



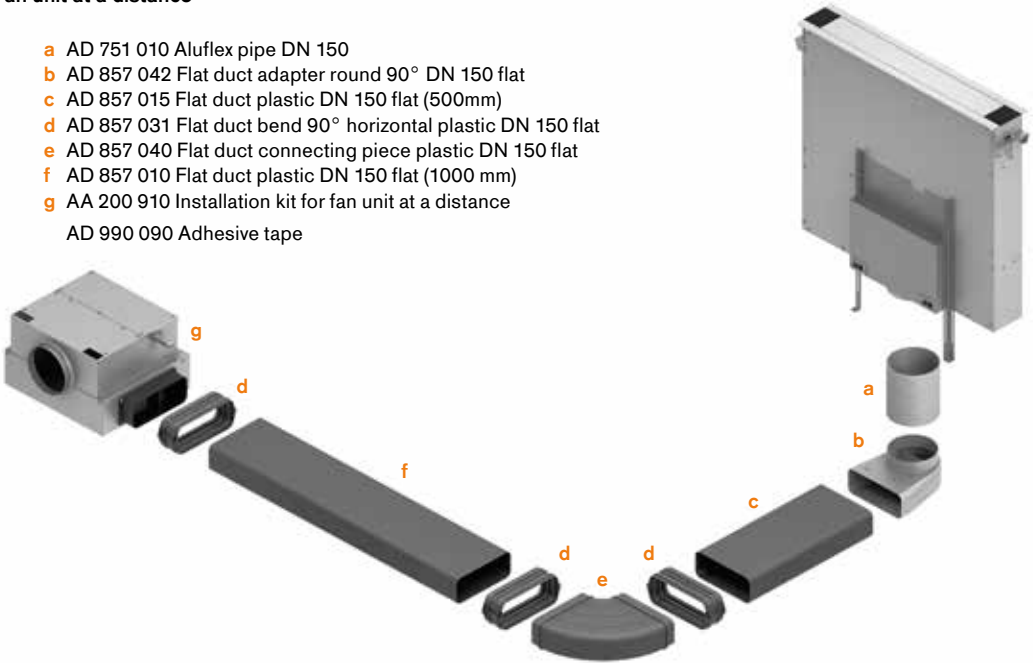
AI 200, air extraction
Ducting in the plinth
Fan unit at the back (also possible at the front)

- a AD 751 010 Aluflex pipe DN 150
- b AD 857 042 Flat duct adapter round 90° DN 150 flat
- c AD 857 015 Flat duct plastic DN 150 flat (500mm)
- d AD 857 031 Flat duct bend 90° horizontal plastic DN 150 flat
- e AD 857 040 Flat duct connecting piece plastic DN 150 flat
- f AD 857 010 Flat duct plastic DN 150 flat (1000 mm)
- g AD 850 050 Wall outlet DN 150 flat
- AD 990 090 Adhesive tape

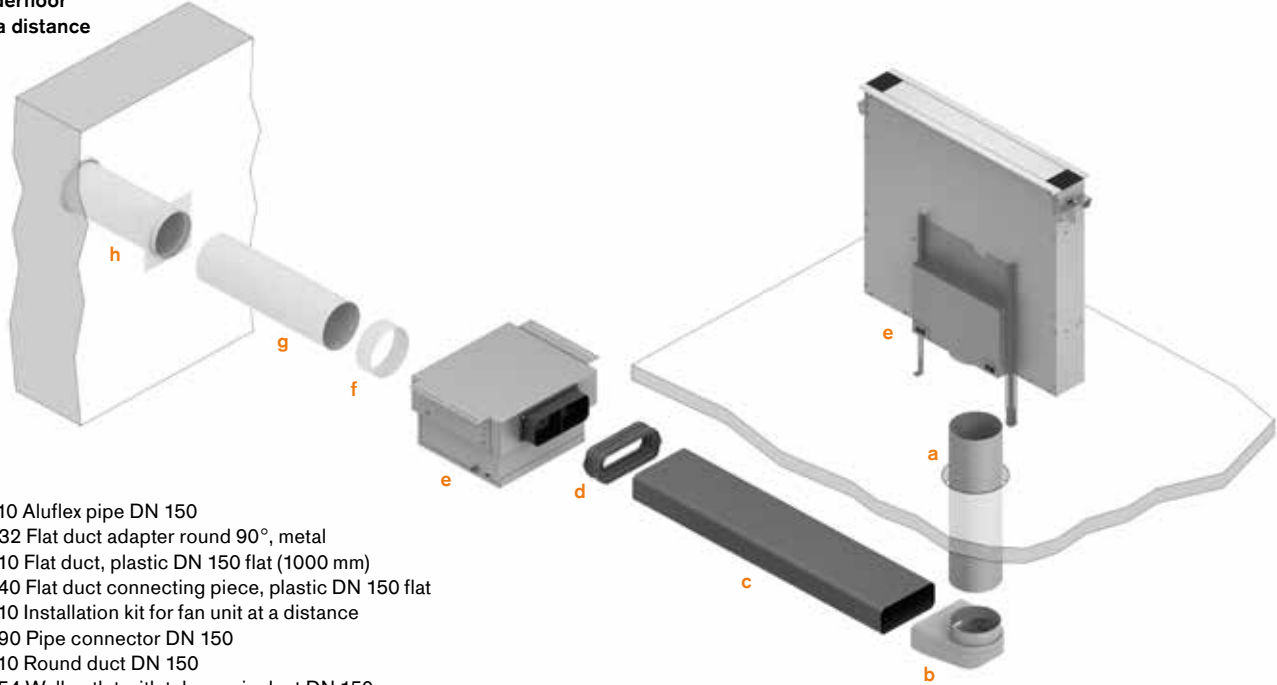


AL 200, air recirculation
Ducting in the plinth
Fan unit at a distance

- a AD 751 010 Aluflex pipe DN 150
- b AD 857 042 Flat duct adapter round 90° DN 150 flat
- c AD 857 015 Flat duct plastic DN 150 flat (500mm)
- d AD 857 031 Flat duct bend 90° horizontal plastic DN 150 flat
- e AD 857 040 Flat duct connecting piece plastic DN 150 flat
- f AD 857 010 Flat duct plastic DN 150 flat (1000 mm)
- g AA 200 910 Installation kit for fan unit at a distance
- AD 990 090 Adhesive tape

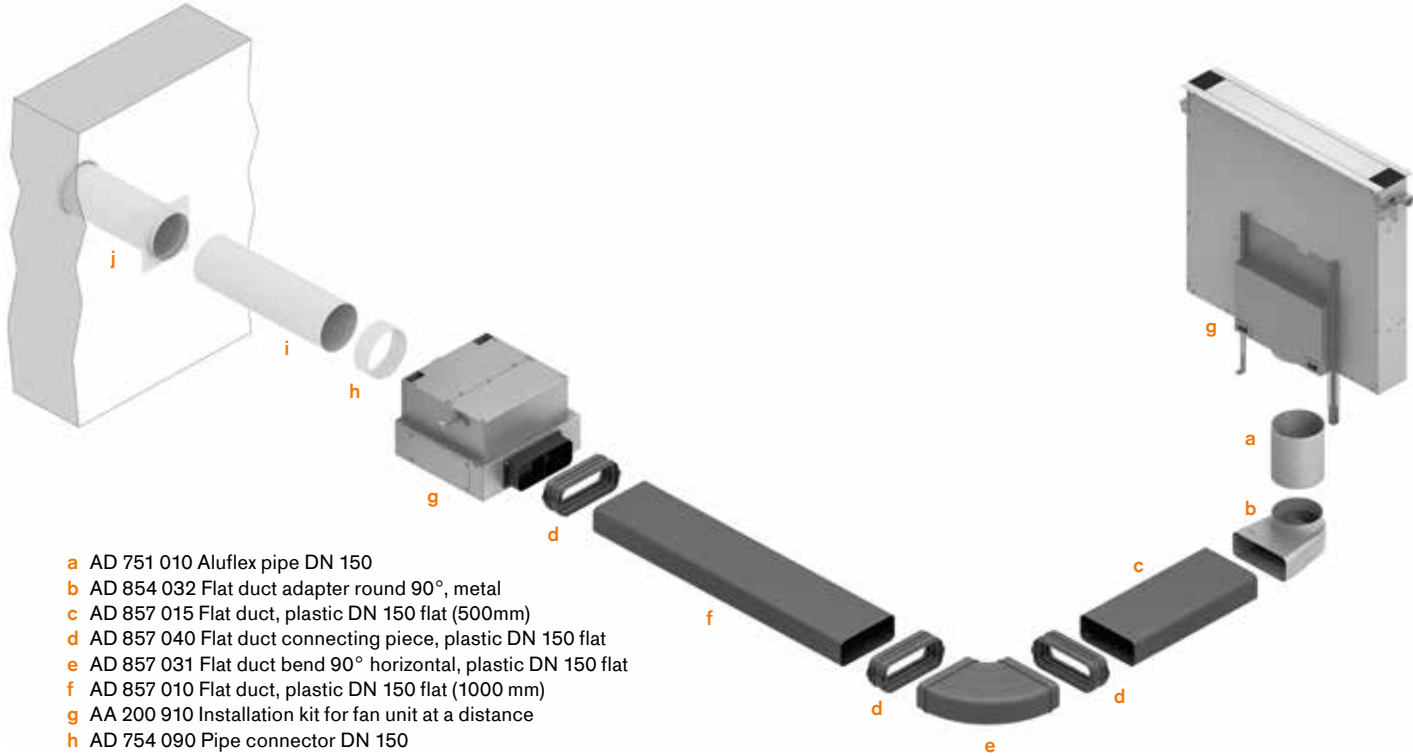


AL 200, air extraction
Ducting underfloor
Fan unit at a distance



- a AD 751 010 Aluflex pipe DN 150
- b AD 854 032 Flat duct adapter round 90°, metal
- c AD 857 010 Flat duct, plastic DN 150 flat (1000 mm)
- d AD 857 040 Flat duct connecting piece, plastic DN 150 flat
- e AA 200 910 Installation kit for fan unit at a distance
- f AD 754 090 Pipe connector DN 150
- g AD 752 010 Round duct DN 150
- h AD 750 054 Wall outlet with telescopic duct DN 150
- AD 990 091 Adhesive tape

AL 200, air extraction
Ducting in the plinth
Fan unit at a distance



- a AD 751 010 Aluflex pipe DN 150
- b AD 854 032 Flat duct adapter round 90°, metal
- c AD 857 015 Flat duct, plastic DN 150 flat (500mm)
- d AD 857 040 Flat duct connecting piece, plastic DN 150 flat
- e AD 857 031 Flat duct bend 90° horizontal, plastic DN 150 flat
- f AD 857 010 Flat duct, plastic DN 150 flat (1000 mm)
- g AA 200 910 Installation kit for fan unit at a distance
- h AD 754 090 Pipe connector DN 150
- i AD 752 010 Round duct DN 150
- j AD 750 054 Wall outlet with telescopic duct DN 150
- AD 990 091 Adhesive tape

All measurements in mm.
Recommended configurations for ventilation 200 series are to be found in the combination matrix on page 180.

Downdraft ventilation 400 series

VL 414



Downdraft ventilation VL 414

Width 15.5 cm
Stainless steel
Air recirculation/air extraction
Motorless

A+ * in a configuration with the remote fan unit AR 403 122

- Can be combined perfectly flush with other Vario appliances of the 400 series
- Precision crafted 3 mm stainless steel
- Solid stainless steel control knob
- Highly efficient, low noise ventilation system especially with remote fan unit AR 410 110
- Function for automatic, sensor-controlled power adjustment depending on the build-up of cooking vapours
- Minimal planning and easy installation
- Cooktop-based ventilation control (with suitable cooktop)
- Home network integration for digital services (Home Connect) wireless via Wifi

Installation accessories



AD 410 040
Flexibel connecting piece
DN 150 flat



AD 851 041
Connecting piece for extension
with flat duct DN 150 for extra
deep worktop



VA 420 004
Connection strip for
combination with other Vario
appliances of the 400 series for
flush installation



VA 420 010
Connection strip for
combination with other Vario
appliances of the 400 series for
surface installation

Special accessories



AA 400 510
Window contact switch



AA 414 010
Ventilation moulding next to gas
appliance

Remote fan units



AR 400 142
Remote fan unit
Max. air output 830 m³/h
Air extraction
Inside installation
Metal housing



AR 401 142
Remote fan unit
Max. air output 1050 m³/h
Air extraction
Outside wall mounting
Stainless steel



AR 403 122
Remote fan unit
Max. air output 875 m³/h
Air extraction
Plinth installation
Metal housing



AR 413 122
Remote fan unit
Max. air output 900 m³/h
Air recirculation
Plinth installation
Metal housing

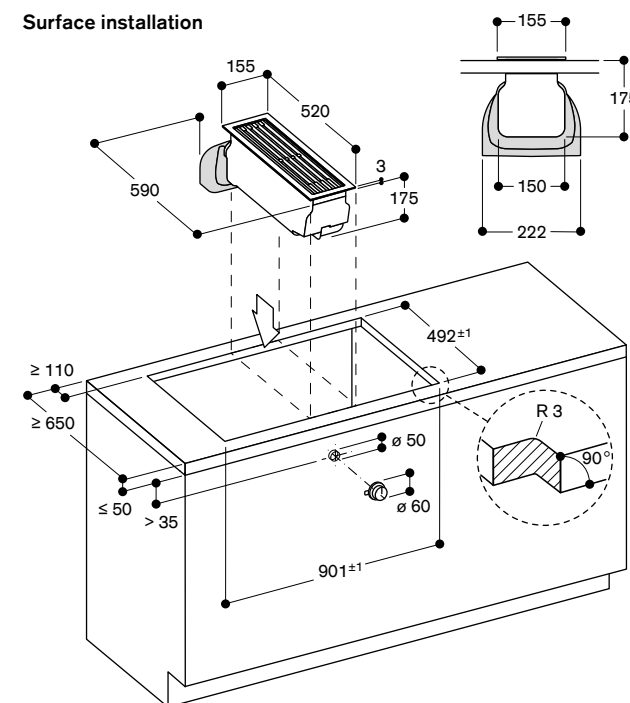


AR410110
Remote fan unit
Max. air output 675 m³/h
Air recirculation
Installation in the cupboard
Metal housing

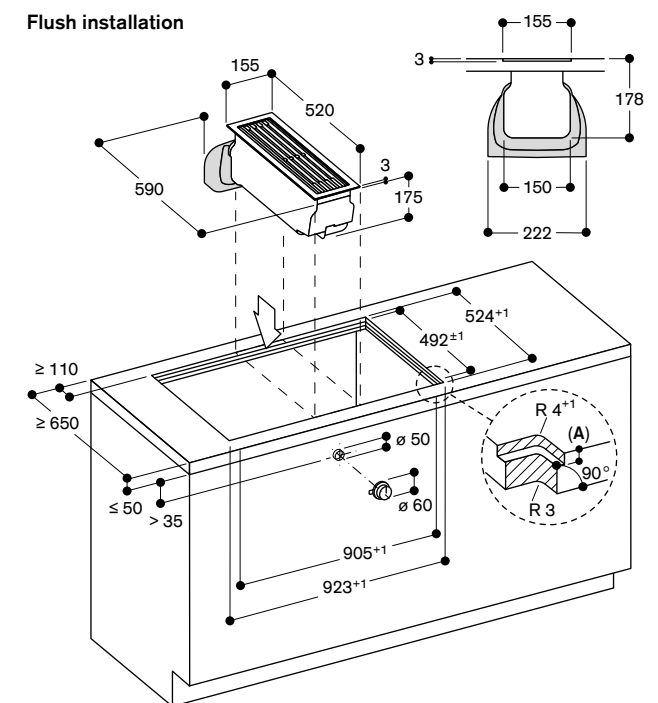
*On an energy efficiency scale from A+++ to D.
All measurements in mm.

Measurement drawings

Surface installation

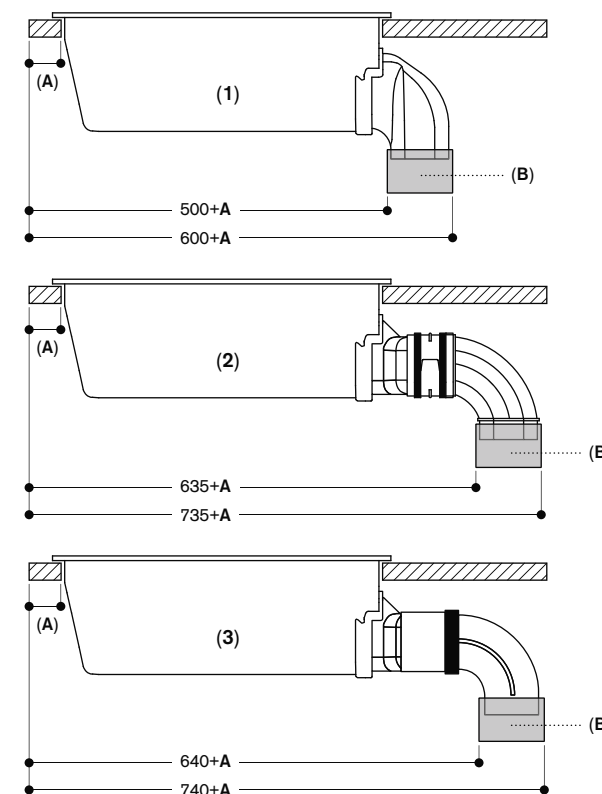


Flush installation



A: 3.5^{+0.5} in combination with at least one framed appliance
6.5^{+0.5} in combination with at least one frameless induction cooktop

Direct installation



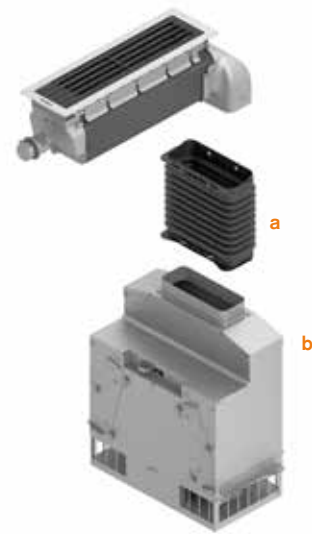
- 1: Direct installation
- 2: Installation with extension for extra deep worktop and plastic ducting:
 - AD 851 041 (Connecting piece for extension)
 - AD 857 040 (Flat duct connecting piece, plastic)
 - AD 857 030 (Flat duct bend 90° vertical, plastic)
- 3: Installation with extension for extra deep worktop and metal ducting:
 - AD 851 041 (Connecting piece for extension)
 - AD 854 000 (Flat duct connecting piece, metal)
 - AD 854 030 (Flat duct bend 90° vertical, metal)

A: ≥ 50mm
B: Connecting piece

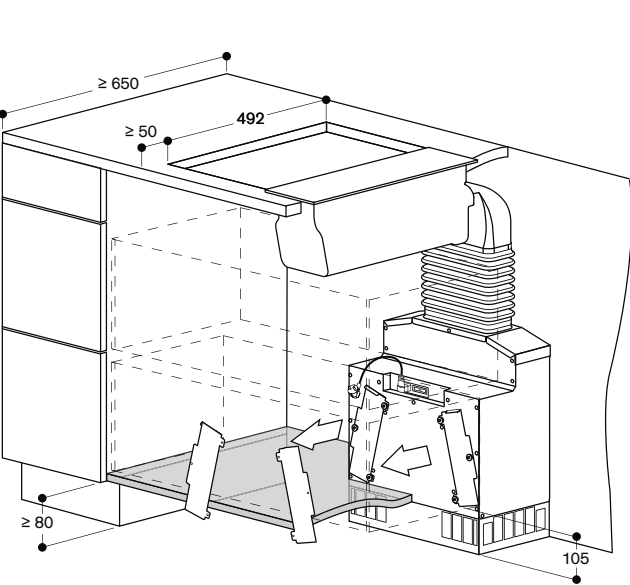
All measurements in mm.
Recommended configurations for ventilation 400 series are to be found in the combination matrix on page 180.

Accessories and mounting information

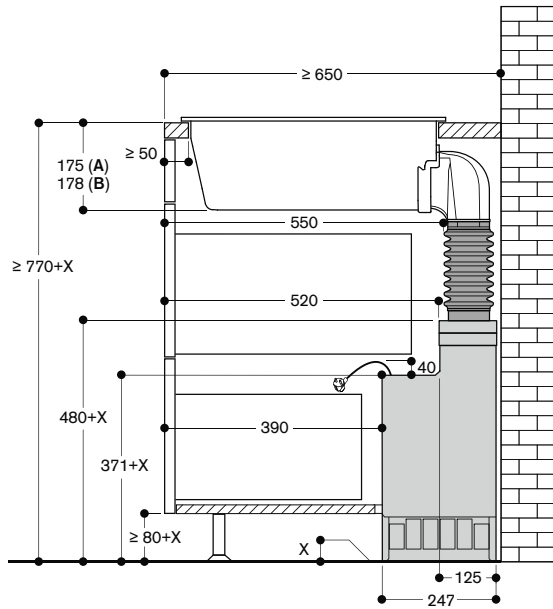
VL 414, air recirculation
Direct installation



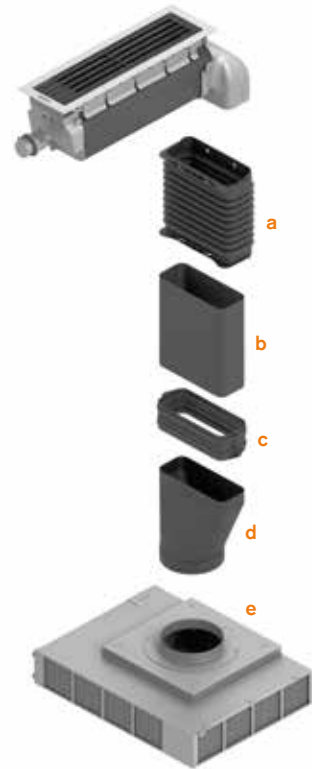
- SET1VL4701**
a AD 410 040 Flat flexible connecting piece
b AR 410 110 Remote fan unit air recirculation



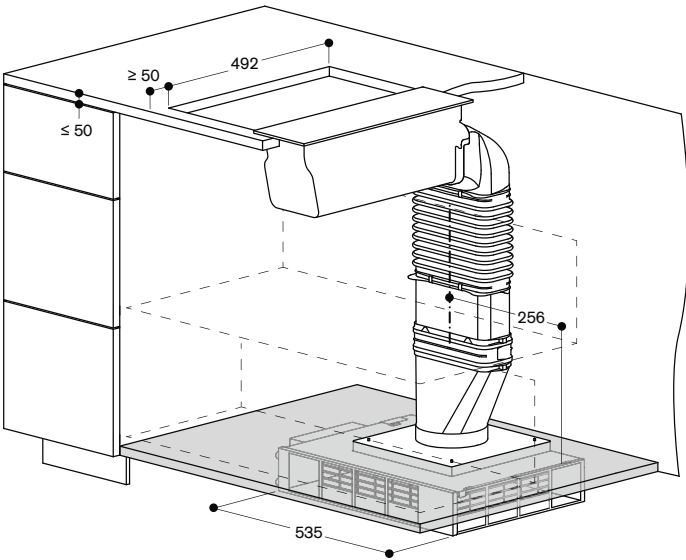
A: Surface mounting
B: Flush mounting (only VL414)



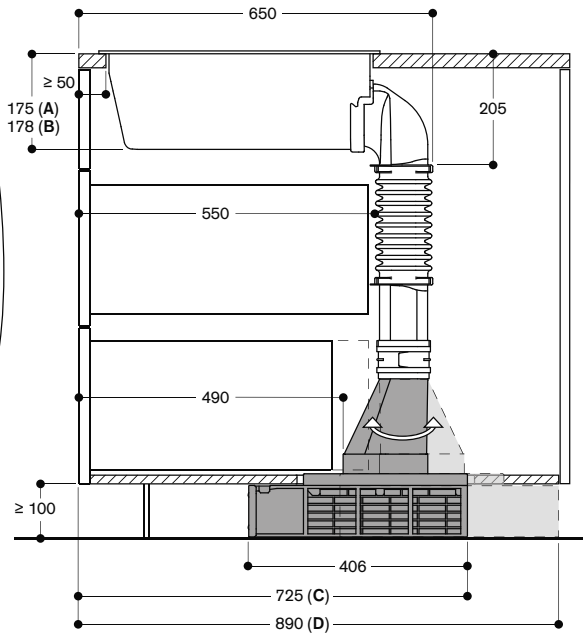
VL414, air recirculation or air extraction
Ducting in the plinth



- SET1VL4702**
a AD 410 040 Flat flexible connecting piece
b AD 857 015 Flat duct 50 cm
c AD 857 040 Flat duct connecting piece
d AD 857 041 Flat duct adapter round
e AR 413 122 Remote fan unit air recirculation or AR403122
AD 990 091 Adhesive tape for sealing the ducts

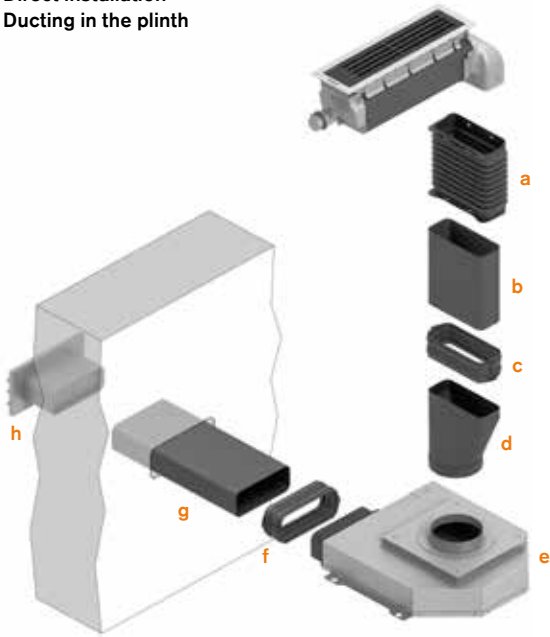


A: Surface mounting
B: Flush mounting (only VL414)
C: Filter access from the front. Connecting piece flat/round towards the front
D: Filter access from the back. Connecting piece flat/round towards the back

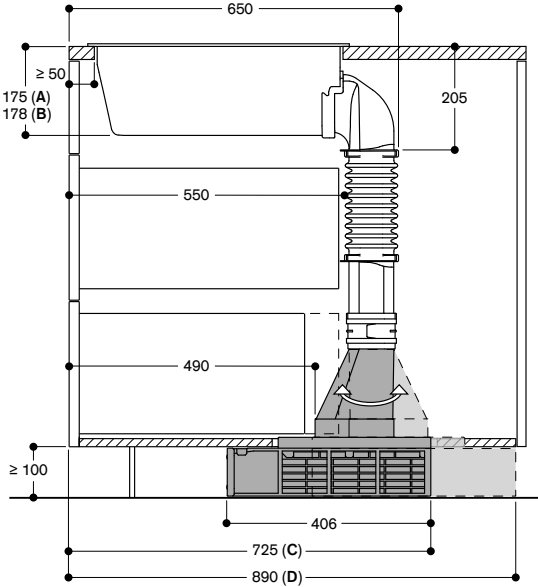
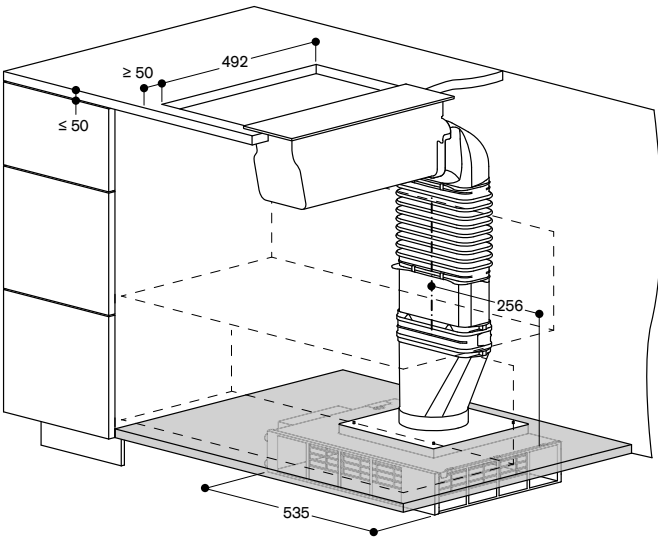


Accessories and mounting information

VL 414, air extraction
Direct installation
Ducting in the plinth

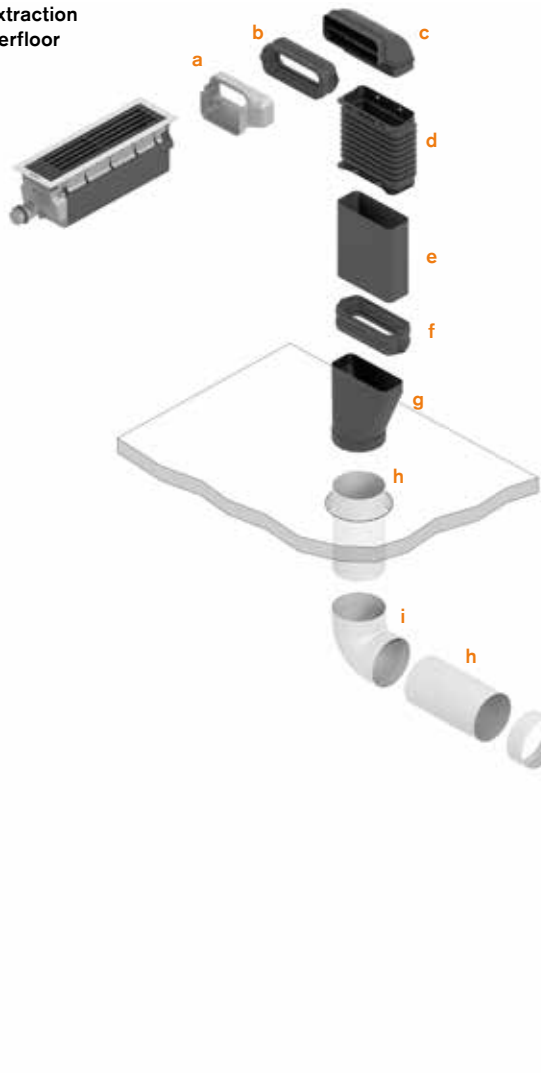


- SET1VL4503**
- a AD 858 010 Flat duct flex pipe, metal, DN 150
 - b AD 857 015 Flat duct 50 cm
 - c AD 857 040 Flat duct connecting piece
 - d AD 854 041 Flat duct adapter round, metal, DN 150 flat/round
 - e AR 403 122 Remote fan unit
 - f AD 857 040 Flat duct connecting piece
 - g AD 857 015 Flat duct 50 cm
 - h AD 850 050 Wall outlet DN 150 flat
 - AD 990 091 Adhesive tape for sealing the ducts, aluminum

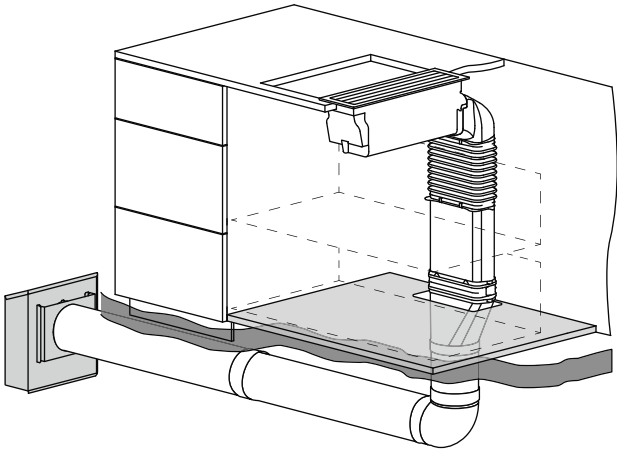


- A: Surface mounting
B: Flush mounting (only VL414)
C: Filter access from the front. Connecting piece flat/round towards the front
D: Filter access from the back. Connecting piece flat/round towards the back

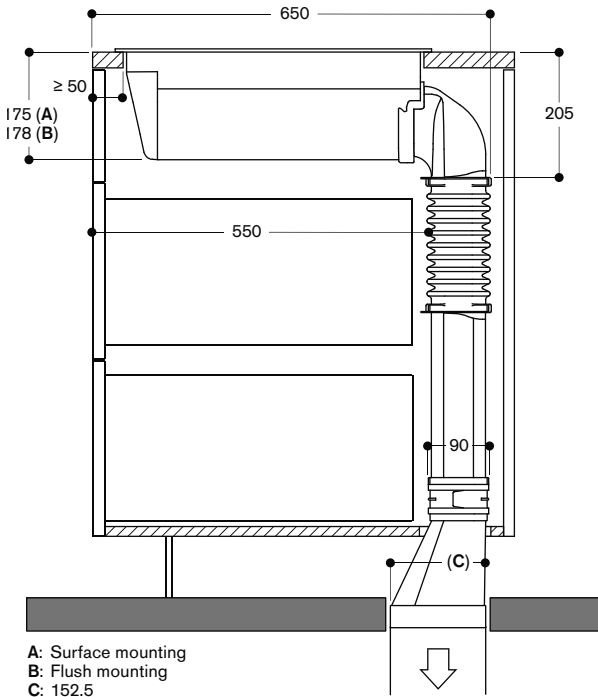
VL 414, air extraction
Ducting underfloor



- SET1VL4703**
- a* AD 851 041 Connecting piece for extension with flat duct DN 150
 - b* AD 857 040 Flat duct connecting piece
 - c* AD 857 030 Flat duct bend vertical DN 150 flat
 - d AD 410 040 Flat flexible connecting piece
 - e AD 857 015 Flat duct 50 cm
 - f AD 857 040 Flat duct connecting piece
 - g AD 857 041 Flat duct adapter round
 - h AD 752 010 Round duct DN 150
 - i AD 752 030 Duct bend 90° DN 150
 - j AD 754 090 Pipe connector DN 150
 - k AD 704 040 Pipe adapter DN 150/200 round
 - l AD 702 052 Telescopic wall-duct DN 200
 - m AR 401 142 Remote fan unit air extraction
 - AD 990 091 Adhesive tape for sealing the ducts, aluminum
- *Accessories in option in the case of extra deep worktop



Direct installation

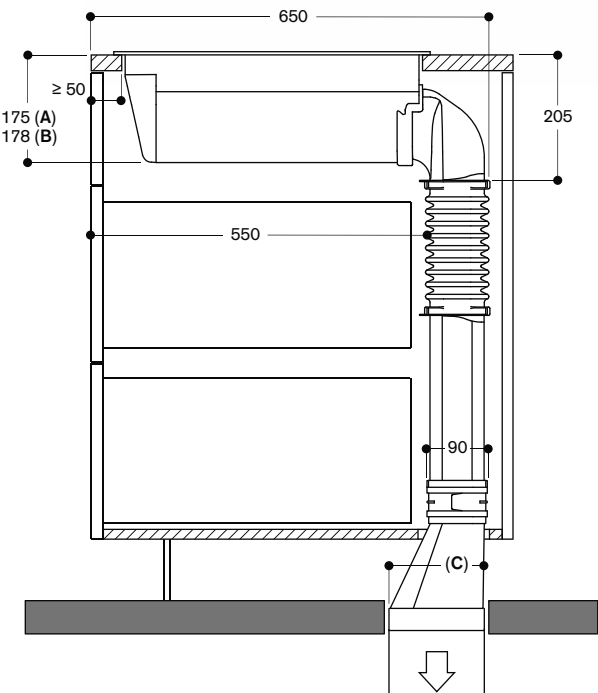
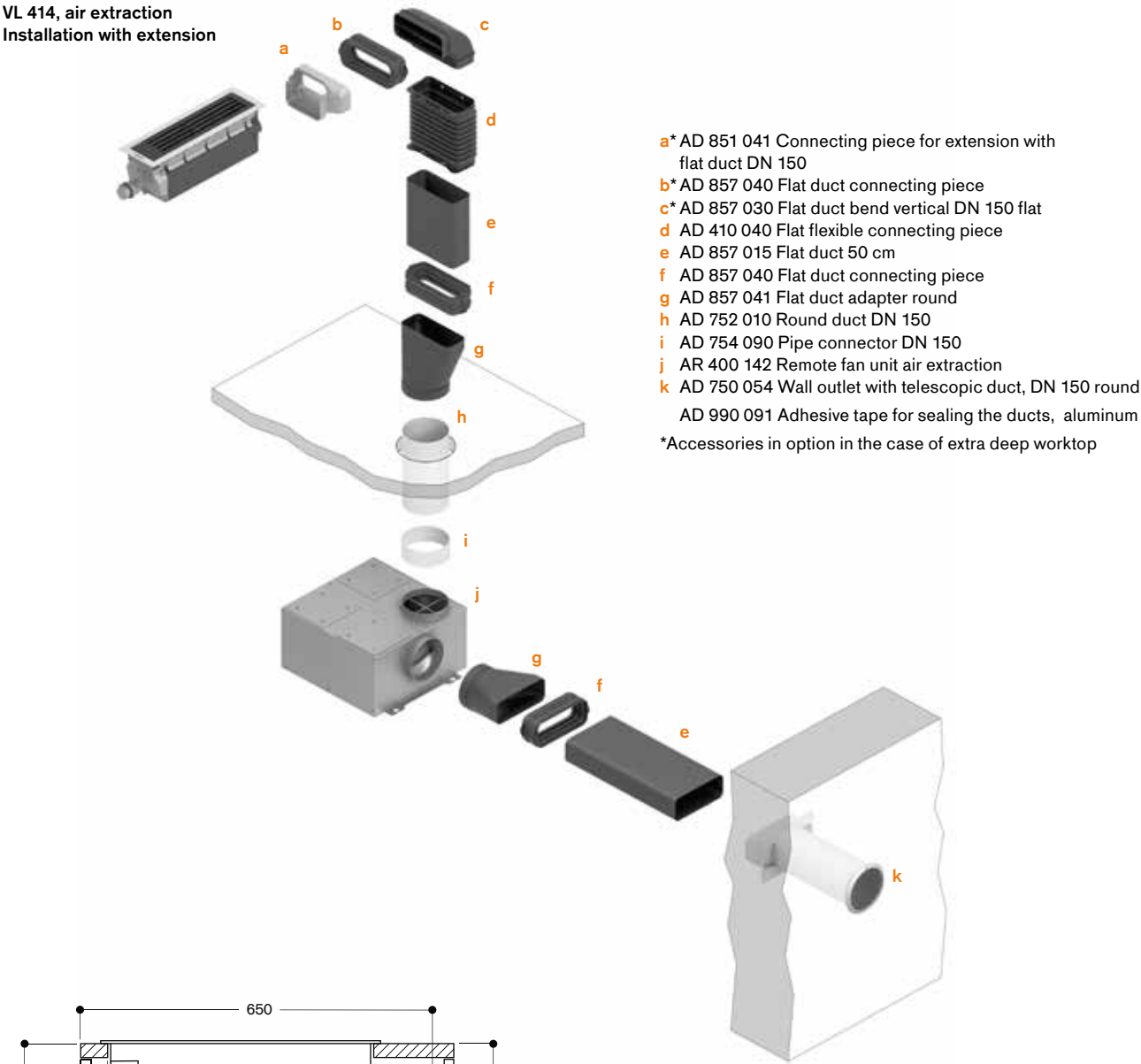


- A: Surface mounting
B: Flush mounting
C: 152.5

All measurements in mm.
Recommended configurations for ventilation 400 series are to be found in the combination matrix on page 180.

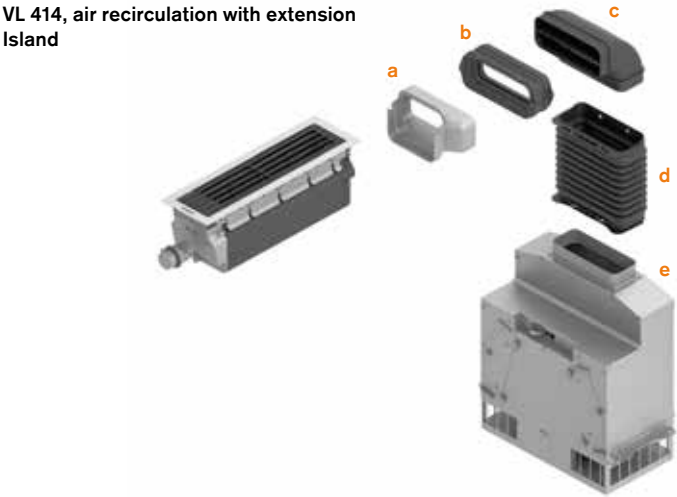
Accessories and mounting information

VL 414, air extraction
Installation with extension



A: Surface mounting
B: Flush mounting
C: 152.5

VL 414, air recirculation with extension
Island

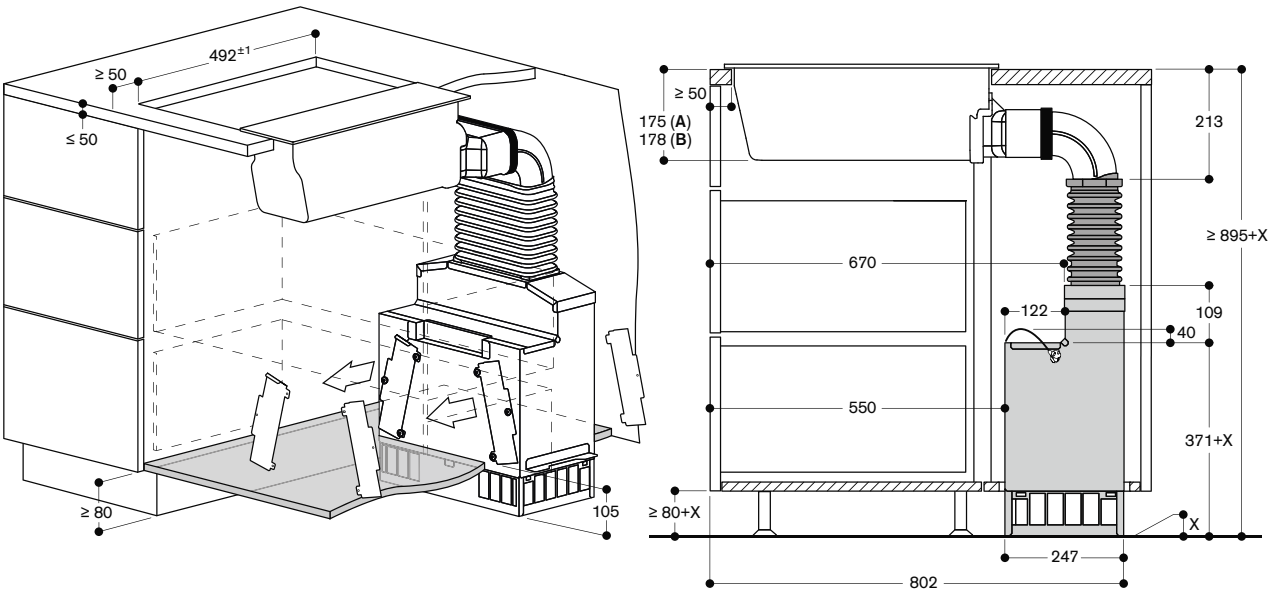


SET3VL4501 Metal

- a AD 851 041 Connection piece for extension
 - b AD 854 000 Flat duct connecting piece, metal
 - c AD 854 030 Flat duct bend 90° vertical, metal
 - d AD 410 040 Flat flexible connecting piece
 - e AR 410 110 Remote fan unit
- AD 990 091 Adhesive tape for sealing the ducts

SET2VL4701 Plastic

- a AD 851 041 Connection piece for extension
 - b AD 857 040 Flat duct connecting piece, plastic
 - c AD 857 030 Flat duct bend 90° vertical, plastic
 - d AD 410 040 Flat flexible connecting piece
 - e AR 410 110 Remote fan unit
- AD 990 091 Adhesive tape for sealing the ducts, aluminum



A: Surface mounting
B: Flush mounting (only VL414)

Example with metal ducting. Please be aware that the measures will be different with plastic ducts.

All measurements in mm.
Recommended configurations for ventilation 400 series are to be found in the combination matrix on page 180.

Downdraft ventilation 200 series

VL 200



Downdraft ventilation VL 200
Air recirculation/air extraction
Width 15 cm
Stainless steel
Black control panel
Air recirculation/air extraction
Motorless

A * in a configuration with the remote fan unit AR 403 122

- Can be combined with the cooktops of the Vario 200 series to a harmonic unity
- Highly efficient ventilation system at the cooktop integrated in the worktop
- Function for automatic, sensor-controlled power adjustment depending on the build-up of cooking vapours
- Minimal planning and easy installation
- Low-noise system with the motor AR 410 110

Installation accessories



AD 410 040
Flexibel connecting piece for VL 200
DN 150 flat



AD 851 041
Connecting piece for extension with flat duct DN 150 for extra deep worktop



Connection strip VV 200 010
Stainless steel
For combination with other Vario appliances 200 series



Connection strip VV 200 020
Black
For combination with other Vario appliances 200 series

Special accessories



LS 041 001
Ventilation moulding for VL 200 next to gas appliance
Stainless steel

Remote fan units



AR 400 142
Remote fan unit
Max. air output 830 m³/h
Air extraction
Inside installation
Metal housing



AR 401 142
Remote fan unit
Max. air output 1050 m³/h
Air extraction
Outside wall mounting
Stainless steel



AR 403 122
Remote fan unit
Max. air output 875 m³/h
Air extraction
Plinth installation
Metal housing



AR 413 122
Remote fan unit
Max. air output 900 m³/h
Air recirculation
Plinth installation
Metal housing

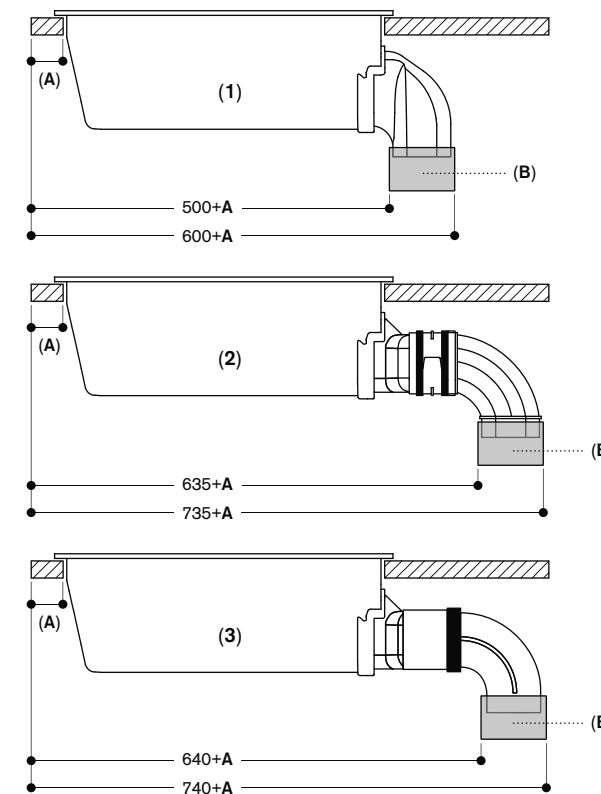
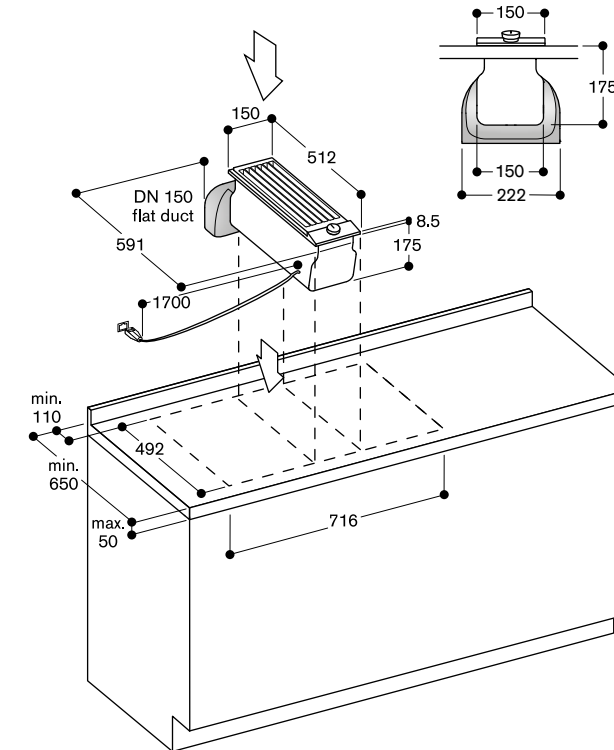


AR410110
Remote fan unit
Max. air output 675 m³/h
Air recirculation
Installation in the cupboard
Metal housing

Maximum distance between the Vario downdraft ventilation and the remote fan unit:
Cable length in between 1.7 m

*On an energy efficiency scale from A+++ to D.
All measurements in mm.

Measurement drawings



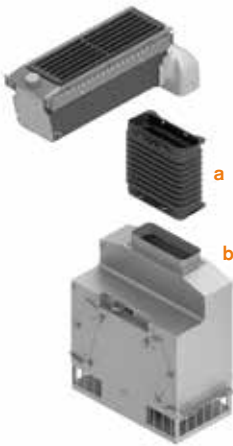
- 1: Direct installation
- 2: Installation with extension for extra deep worktop and plastic ducting:
 - AD 851 041 (Connecting piece for extension)
 - AD 857 040 (Flat duct connecting piece, plastic)
 - AD 857 030 (Flat duct bend 90° vertical, plastic)
- 3: Installation with extension for extra deep worktop and metal ducting:
 - AD 851 041 (Connecting piece for extension)
 - AD 854 000 (Flat duct connecting piece, metal)
 - AD 854 030 (Flat duct bend 90° vertical, metal)

A: ≥ 50mm
B: Connecting piece

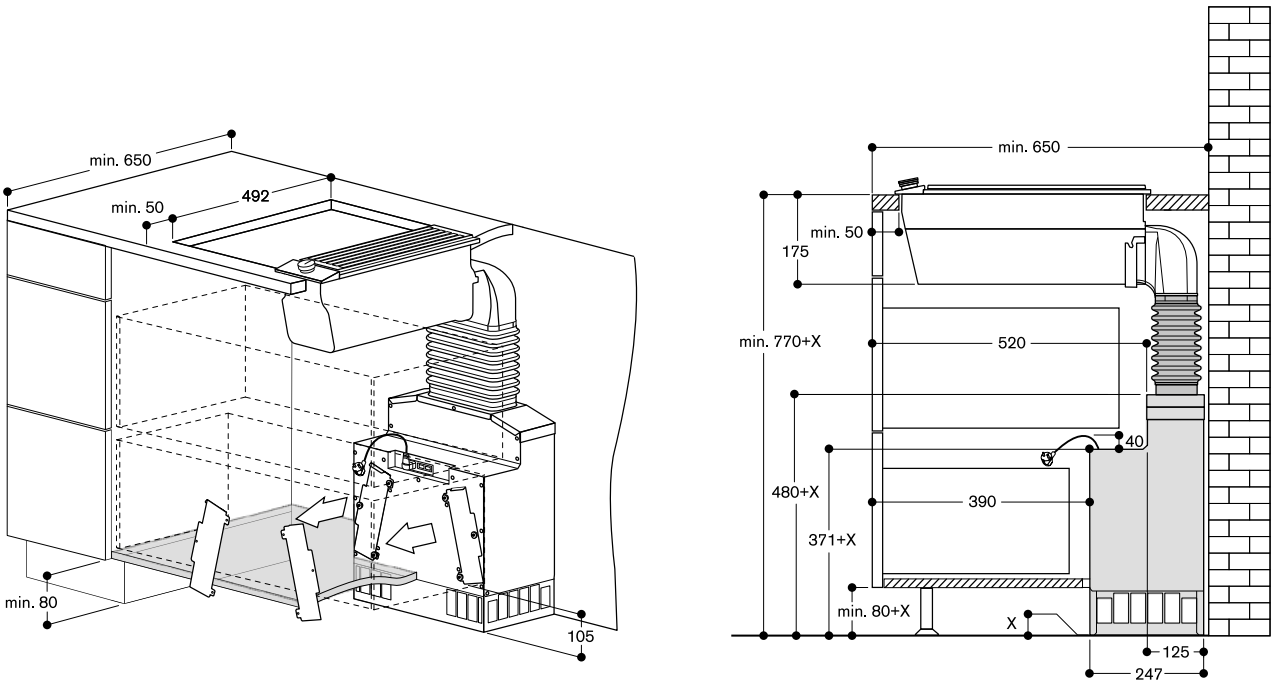
All measurements in mm.
Recommended configurations for ventilation 200 series are to be found in the combination matrix on page 180.

Accessories and mounting information

VL 200, air recirculation
Direct installation

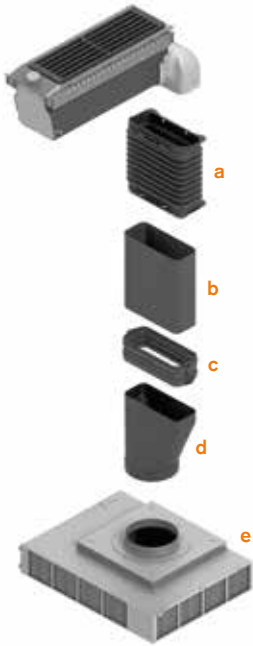


SET1VL2301
a AD 410 040 Flexibel connecting piece
b AR 410 110 Remote fan unit air recirculation

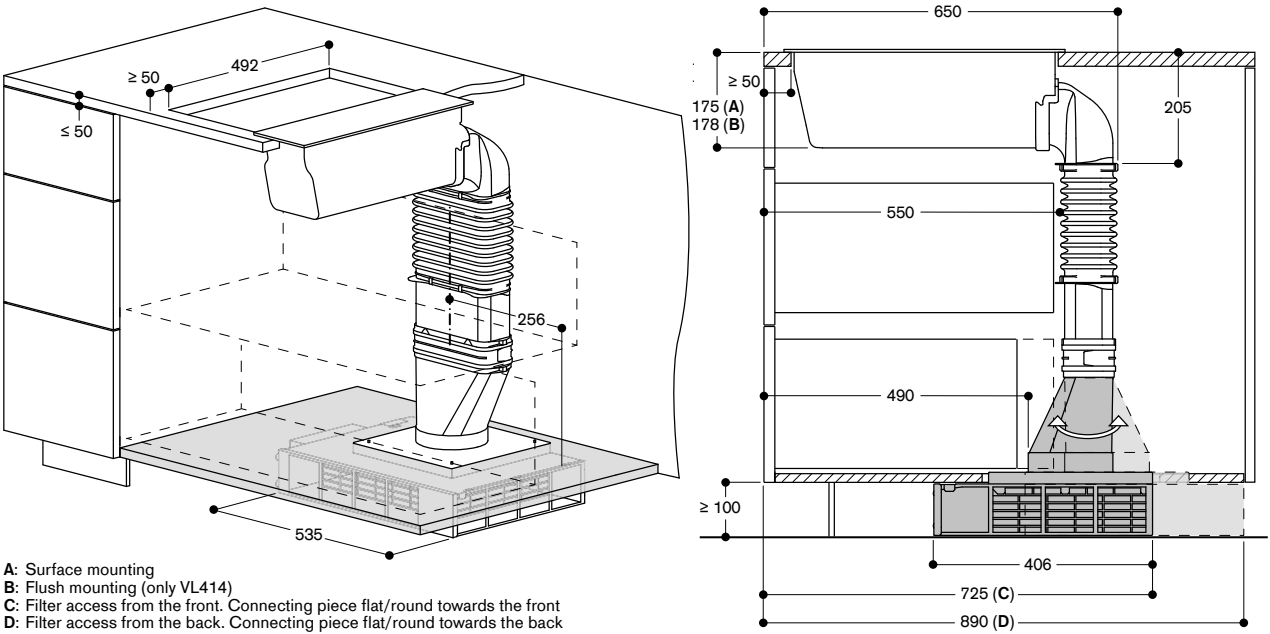


Accessories and mounting information

VL 200, air recirculation
Direct installation



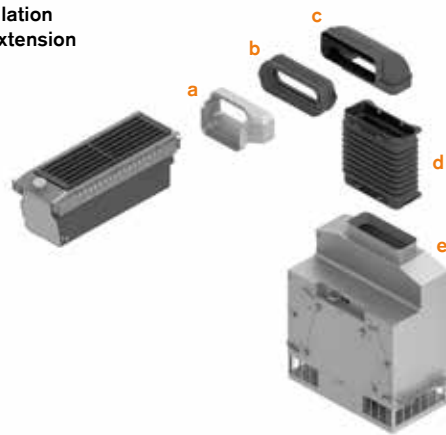
SET1VL2101 Recirculation
a AD 410 040 Flat flexible connecting piece
b AD 857 015 Flat duct 50 cm
c AD 857 040 Flat duct connecting piece
d AD 857 041 Flat duct adapter round
e AR 413 122 Remote fan unit air recirculation
AD 990 090 Adhesive tape



All measurements in mm.
Recommended configurations for ventilation 200 series are to be found in the combination matrix on page 180.

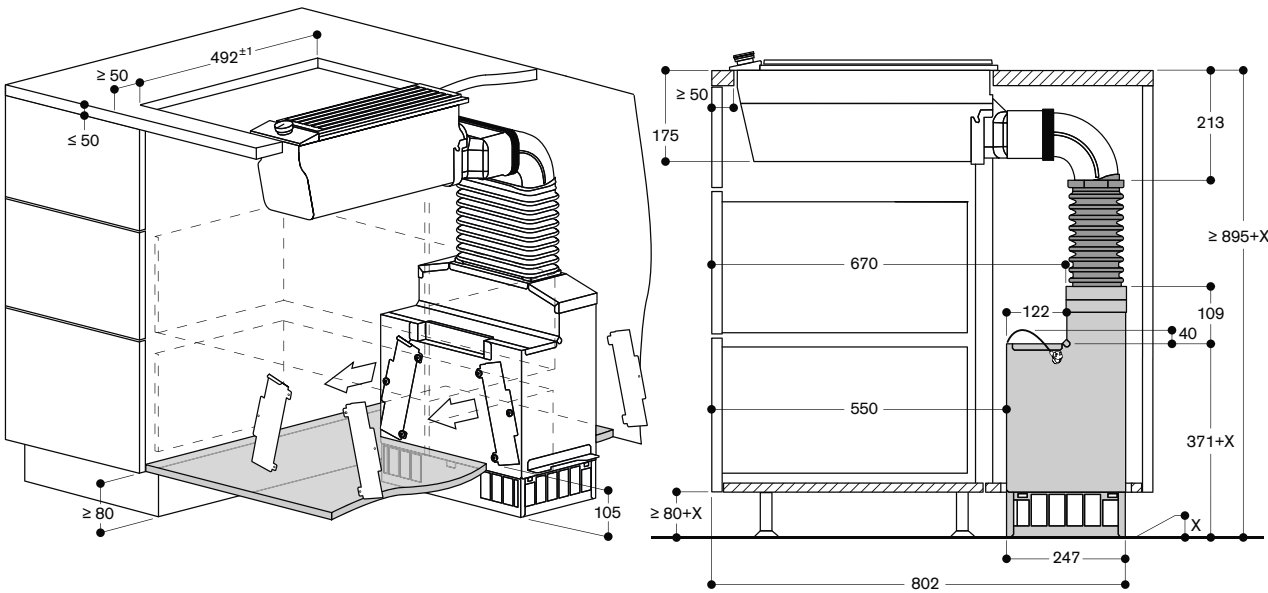
Accessories and mounting information

VL 200, air recirculation
Installation with extension

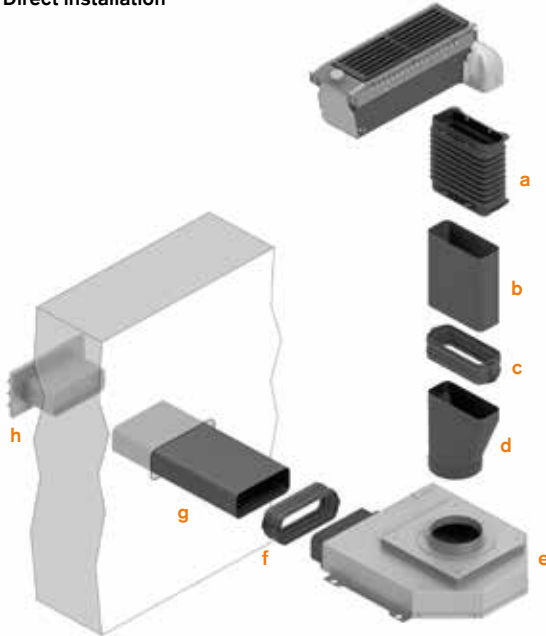


- SET1VL2303 Metal**
d AD 851 041 Connection piece for extension
c AD 410 040 Flexibel connecting piece
b AD 854 000 Flat duct bend connecting piece, metal
a AD 854 030 Flat duct bend 90° vertical, metal
e AR 410 110 Remote fan unit air recirculation
 AD 990 090 Adhesive tape

- SET2VL2701**
a AD 851 041 Connection piece for extension
b AD 410 040 Flat flexible connecting piece
c AD 857 040 Flat duct connecting piece, plastic
d AD 857 030 Flat duct bend 90° vertical, plastic
e AR 410 110 Remote fan unit air recirculation
 AD 990 090 Adhesive tape

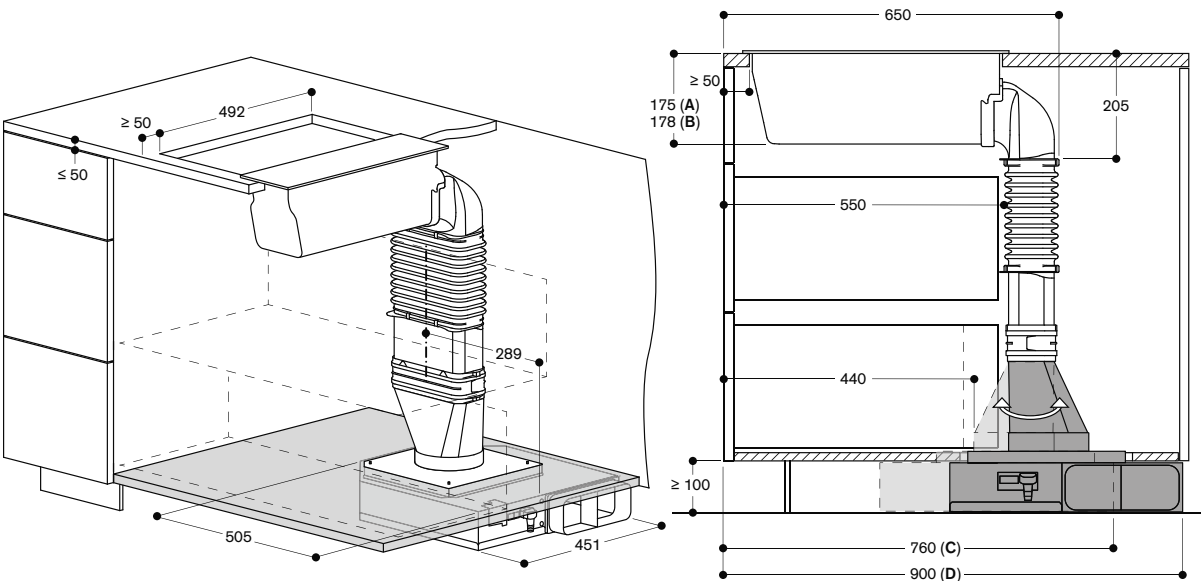


VL 200, air recirculation
Direct installation



- SET1VL4703**
a AD 858 010 Flat duct flex pipe, metal, DN 150
b AD 857 015 Flat duct 50 cm
c AD 857 040 Flat duct connecting piece
d AD 854 041 Flat duct adapter round, metal, DN 150 flat/round
e AR 403 122 Remote fan unit
 AD 990 091 Adhesive tape for sealing the ducts, aluminum

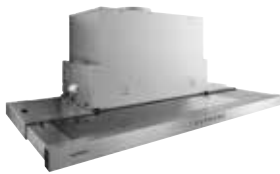
- In addition of the SET**
f AD 857 040 Flat duct connecting piece
g AD 857 015 Flat duct 50 cm
h AD 850 050 Wall outlet DN 150 flat



- A: Surface mounting
 B: Flush mounting (only VL414)
 C: Exhaust to the left. Connecting piece flat/round towards the front
 D: Exhaust to the right. Connecting piece flat/round towards the back

Flat kitchen hood 200 series

AF 210



Flat kitchen hood
AF 210
Width 90/60 cm
Stainless steel handle bar
Air recirculation/air extraction
A *

- Unobtrusive visor hood design thanks to integrated glass sheet in the steam screen
- Especially quiet operation thanks to integrated sound insulation
- Steam screen extends by touching the handle bar
- Especially high air output
- Energy-saving, low-noise fan
- Function for automatic, sensor-controlled power adjustment depending on the build-up of cooking vapours
- Dimmable, neutral white LED light for ideal illumination of the cooktop
- The patented lowering frame allows the visor hood to disappear completely into the upper cabinet
- Air extraction or air recirculation system
- Air recirculation module with activated charcoal filter: quiet and highly efficient air recirculation solution with odor reduction as in air extraction mode and long replacement intervals

Installation accessories



AA 210 460
Lowering frame for 60 cm flat kitchen hood



AA 210 492
Lowering frame for 90 cm flat kitchen hood



AA 210 491
Assembly kit for 90 cm upper cabinet
For left/right assembly in upper cabinets
If the lowering frame is used, the assembly kit is not needed

Special accessories

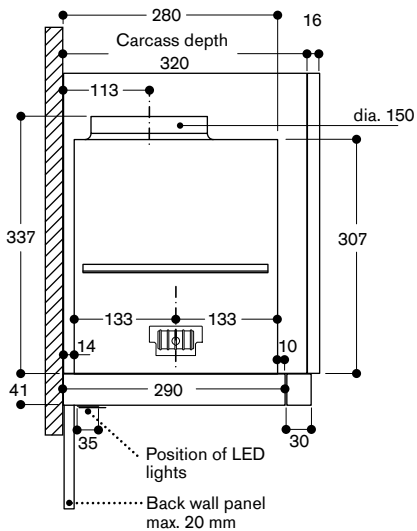
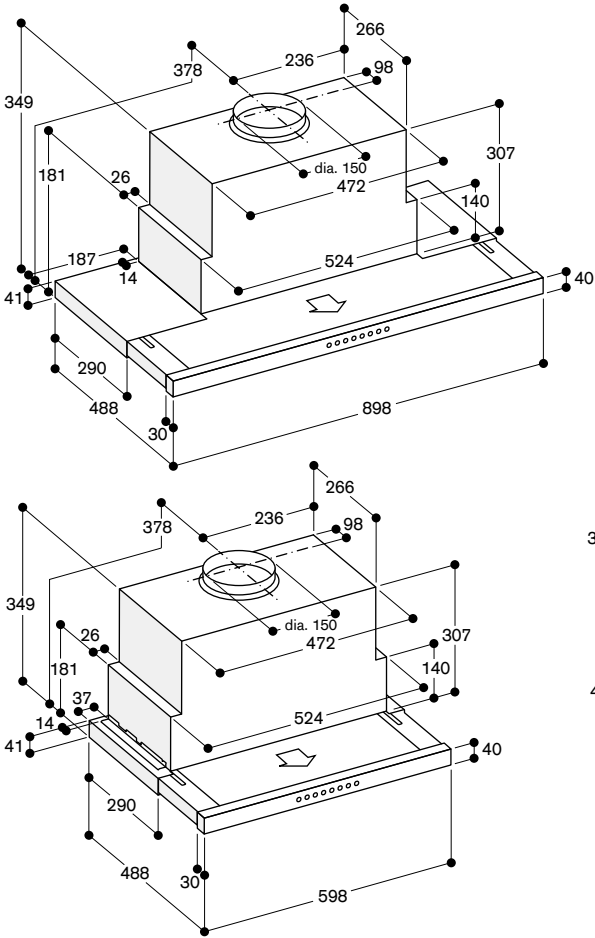


AA 211 812
Patented air recirculation module including 1 activated charcoal filter
For air recirculation



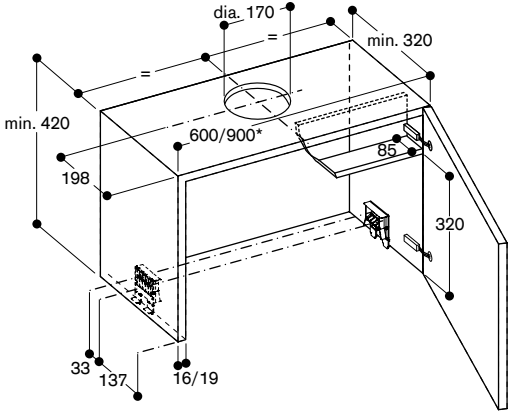
AA 210 110
1 activated charcoal filter
For air recirculation module AA 211 812

Measurement drawings



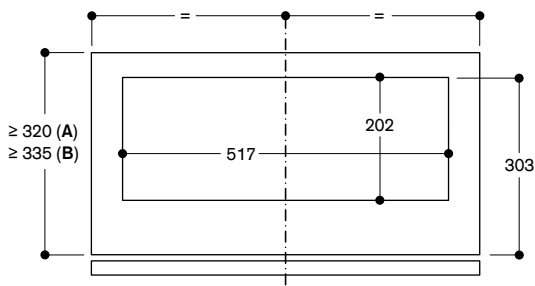
Measurement drawings

Upper cabinet for AF 210



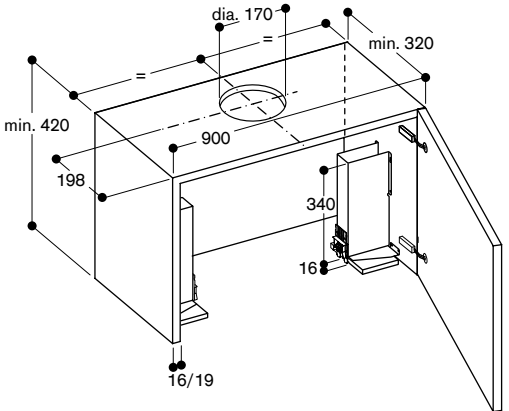
* for upper cabinets measuring 90 cm, the AA 210 491 installation set is required in addition

View of upper cabinet from above with AA 211 812

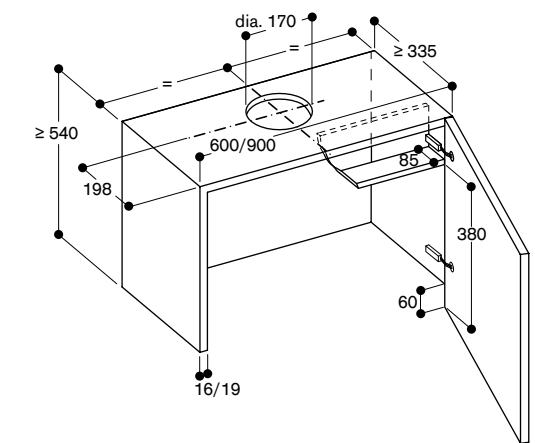


A: Appliance only
B: Appliance with lowering frame

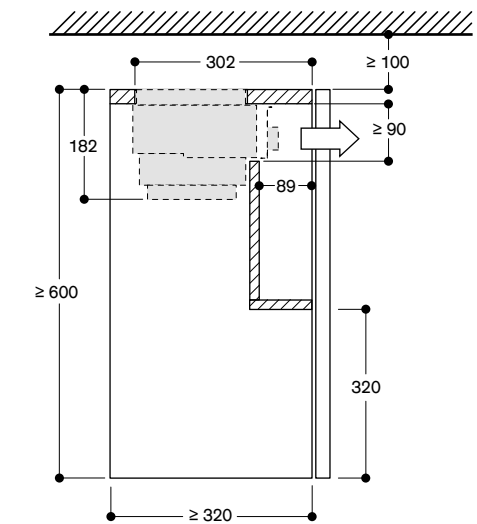
Upper cabinet for AF210 with assembly kit AA 210 491



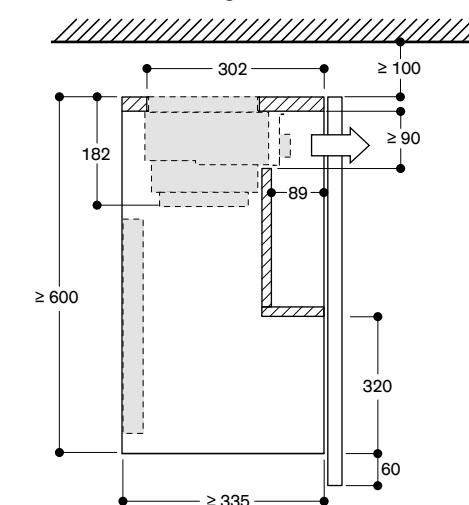
Upper cabinet for AF 210 with lowering frame



Cross-section of upper cabinet for AF210 with AA 211 812



Cross-section of upper cabinet for AF210 with AA 211 812 and AA 210 492/460 lowering frame



*On an energy efficiency scale from A+++ to D.

All measurements in mm.
Recommended configurations for ventilation 200 series are to be found in the combination matrix on page 180.

Canopy extractors 200 series
AC 200



**Canopy extractor
AC 200**
Width 86/70/52 cm
Stainless steel and glass
A++*

- Can be integrated invisibly in upper cabinet
- Energy-saving, low-noise fan
- Rim extraction with flat and easy-to-clean glass cover
- Dimmable, neutral white LED light for ideal illumination of the cooktop

Special accessories



AA 211 812
Patented air recirculation module including 1 activated charcoal filter
For air recirculation

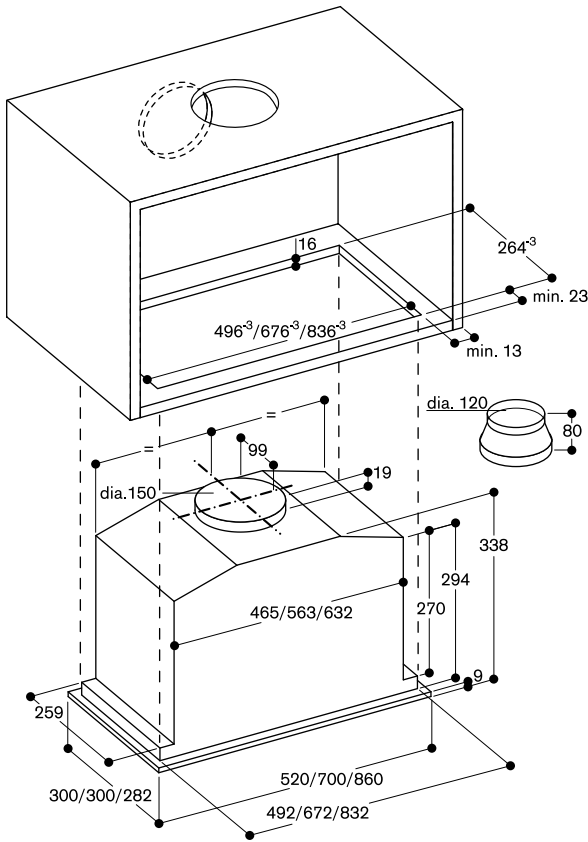


AA 210 110
1 activated charcoal filter
For air recirculation module AA 211 812

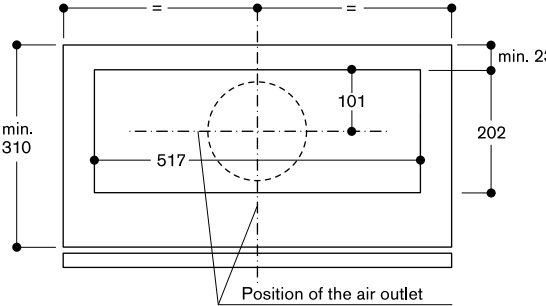


AA 200 510
Remote control for canopy extractor AC 200

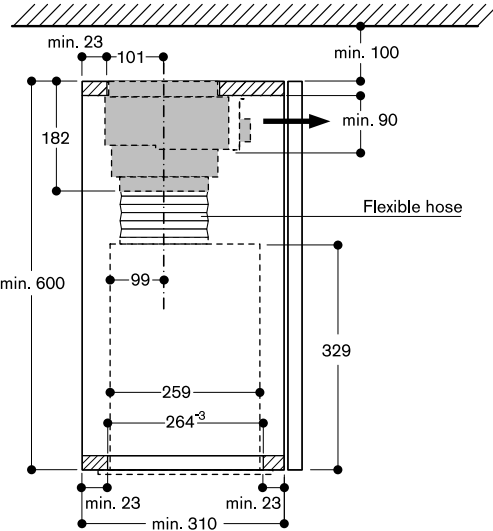
Measurement drawings



View of upper cabinet from above with AC 200 and AA 211 812



Cross-section of upper cabinet with AC 200 and AA 211 812



*On an energy efficiency scale from A+++ to D.

All measurements in mm.
Recommended configurations for ventilation 200 series are to be found in the combination matrix on page 180.

Flex induction cooktop with integrated ventilation
CV 492



Flex induction cooktop with
integrated ventilation system
CV 492
Width 90 cm
Frameless for flush installation
4 flex induction cooking areas
Fully automatic ventilation system
Air recirculation/air extraction
Easy filter maintenance



Installation accessories



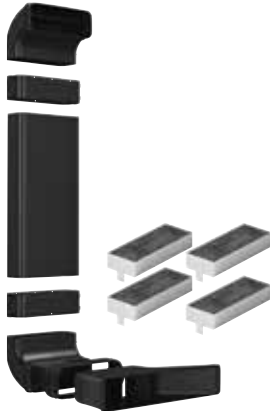
Kit unducted air recirculation
CA 082 010



4 acoustic filters
CA 084 010
For air extraction mode

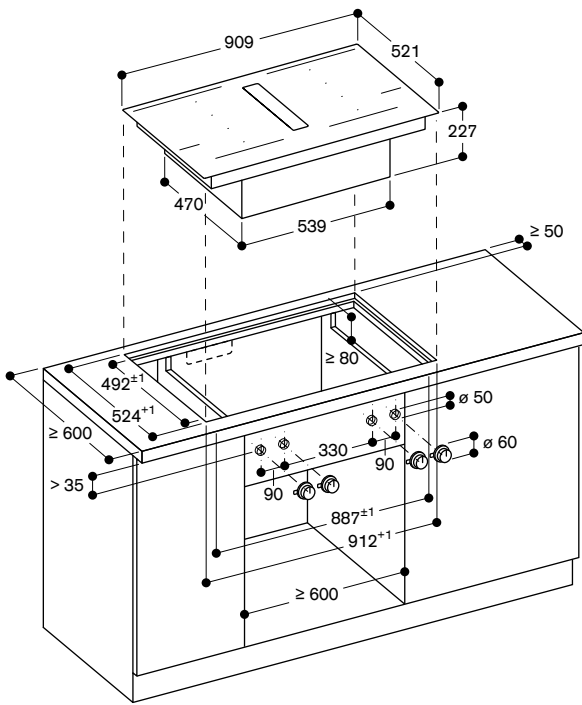


Kit ducted air recirculation
CA 082 060
60 cm worktop depth



Kit ducted air recirculation
CA 082 070
70 cm worktop depth

Measurement drawings



*On an energy efficiency scale from A+++ to D.

All measurements in mm.
Recommended configurations for ventilation 400 series are to be found in the combination matrix on page 180.

Flex induction cooktop with integrated ventilation
CV 282



Flex induction cooktop with integrated ventilation system CV 282
Frameless for flush installation
Width 80 cm
4 flex induction cooking areas
Fully automatic ventilation system
Air recirculation/air extraction
Easy filter maintenance
A *



Flex induction cooktop with integrated ventilation system CV 282
Stainless steel frame
Width 80 cm
4 flex induction cooking areas
Fully automatic ventilation system
Air recirculation/air extraction
Easy filter maintenance
A *

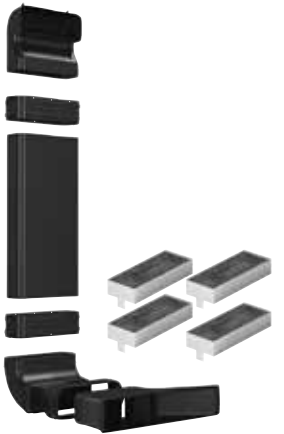
Installation accessories



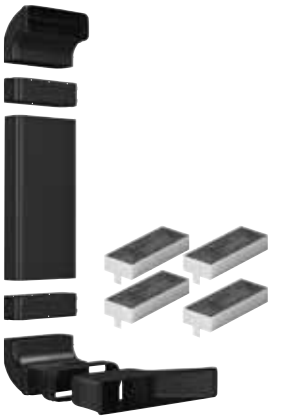
Kit unducted air recirculation CA 082 010



4 acoustic filters CA 084 010
For air extraction mode

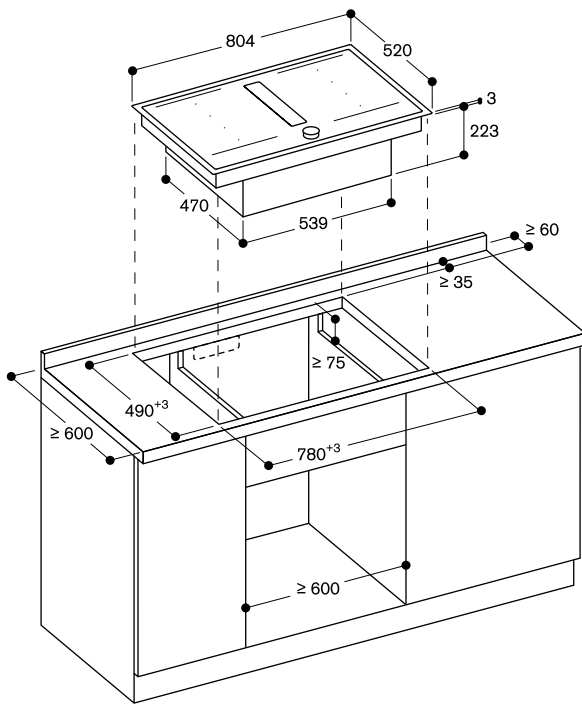
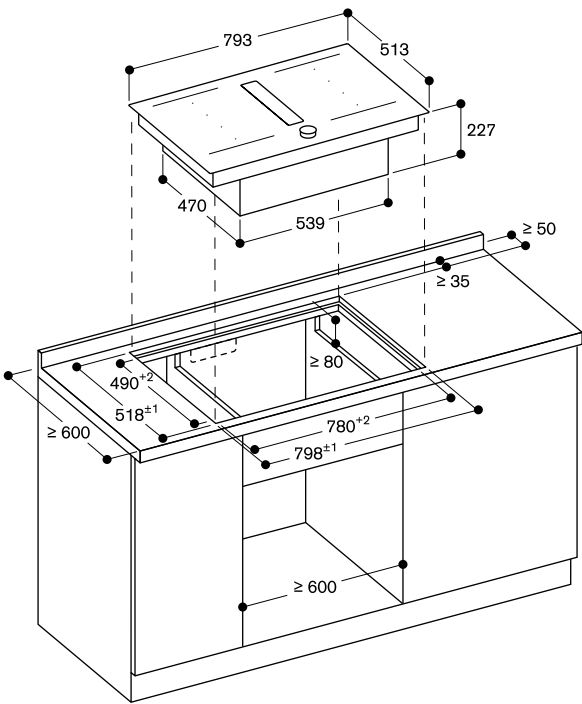


Kit ducted air recirculation CA 082 060
60 cm worktop depth



Kit ducted air recirculation CA 082 070
70 cm worktop depth

Measurement drawings













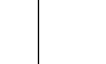



*On an energy efficiency scale from A+++ to D.

All measurements in mm.
Recommended configurations for ventilation 200 series are to be found in the combination matrix on page 180.

Recommended Cooktop Ventilation Combinations

<div><div>✓</div> : aesthetically and technically recommended combination</div> <div><div>—</div> : not recommended</div> <div><div>📶</div> : cooktop based ventilation control possible</div>											
Product type	Picture	VIB		AC 400 width depends on configuration	AC 250 121 width 120 cm	AC 270 101 width 100 cm	AW 442 width 90 cm	AW 442 width 120 cm	AW 442 width 160 cm	AW 240 191 width 90 cm	AW 250 192 width 90 cm
	Maximum width for Vario cooktops combinations				90 cm	90 cm	80 cm	100 cm	140 cm	80 cm	80 cm
Vario electric grill 400 series		VR 414	40 cm	✓	✓	—	✓	✓	✓	—	—
Vario Teppan Yaki 400 series Vario gas cooktop 400 series		VP 414 / VG4..	40 cm	✓	✓	✓	✓	✓	✓	—	—
Vario induction cooktop 400 series		VI4..	40 cm	✓	✓📶	✓📶	✓	✓	✓	—	—
Vario induction cooktop 400 series		VI 462	60 cm	✓	✓📶	✓📶	✓	✓	✓	—	—
Vario induction cooktop 400 series		VI 482	80 cm	✓	✓📶	✓📶	✓	✓	✓	—	—
Vario induction cooktop 400 series		VI 492	90 cm	✓	✓📶	✓📶	—	✓	✓	—	—
Vario gas cooktop 400 series Gas cooktop 400 series		VG 491 / CG 492	90 cm	✓	✓	✓	—	✓	✓	—	—
Vario electric grill 200 series		VR 230	30 cm	✓	✓	—	✓	✓	✓	—	—
Vario Teppan Yaki 200 series Vario flex induction cooktop 200 series Vario gas cooktop 200 series		VP2.. / VI2.. / VR2.. / VG2..	30 cm	✓	✓	✓	✓	✓	✓	—	—
Vario flex induction cooktop 200 series		VI 242	40 cm	✓	✓	✓	✓	✓	✓	—	—
Vario flex induction cooktop 200 series Vario gas cooktop 200 series		VI 262 / VG 264	60 cm	✓	✓	✓	✓	✓	✓	—	—
Full surface induction cooktop 400 series with frame		CX 482 111	80 cm	✓	✓📶	✓📶	✓	✓	✓	✓📶	✓📶
Full surface induction cooktop 400 series frameless		CX 482 101	80 cm	✓	✓📶	✓📶	✓	✓	✓	✓📶	✓📶
Full surface induction cooktop 400 series		CX 492	90 cm	✓	✓📶	✓📶	—	✓	✓	—	—
Flex induction cooktop 200 series		CI 261	60 cm	✓	✓	✓	✓	✓	✓	✓	✓
Flex induction cooktop 200 series		CI 262	60 cm	✓	✓📶	✓📶	✓	✓	✓	✓📶	✓📶
Flex induction cooktop 200 series		CI 272	70 cm	✓	✓📶	✓📶	✓	✓	✓	✓📶	✓📶
Flex induction cooktop 200 series		CI 282 / CI 283	80 cm	✓	✓📶	✓📶	✓	✓	✓	✓📶	✓📶
Flex induction cooktop 200 series		CI 292	90 cm	✓	✓📶	✓📶	—	✓	✓	—	—
Gas cooktop 200 series		CG 261	60 cm	✓	✓	✓	✓	✓	✓	—	—
Gas cooktop 200 series		CG 291	90 cm	✓	✓	✓	—	✓	✓	—	—
Gas cooktop 200 series		VG 295	90 cm	✓	✓	✓	—	✓	✓	—	—
Glass ceramic cooktop 200 series		CE 261	60 cm	✓	✓	✓	✓	✓	✓	✓	✓
Glass ceramic cooktop 200 series		CE 291	90 cm	✓	✓	✓	—	✓	✓	—	—

													
AI 442 width 120 cm	AI 442 width 160 cm	AI 240 191 width 90 cm	AL 400 121 width 120 cm	AL 400 191 width 90 cm	AL 200 180 width 80 cm	AL 200 190 width 90 cm	VL 414 112 width 15,5 cm	VL 200 120 width 15 cm	AF 210 192 width 90 cm	AF 210 162 width 60 cm	AC 200 191 width 86 cm	AC 200 181 width 70 cm	AC 200 161 width 52 cm
100 cm	130 cm	80 cm	120 cm	90 cm					90 cm	60 cm	90 cm	70 cm	60 cm
✓	✓	—	✓	✓	—	—	✓	—	✓	✓	✓	✓	✓
✓	✓	—	✓	✓	—	—	✓	—	✓	✓	✓	✓	✓
✓	✓	—	✓	✓	—	—	✓	—	✓	✓	✓	✓	✓
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✓	✓	—	—	—	✓📶	—	—	—	✓	—	✓	—	—
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✓	✓	✓📶	—	—	—	—	—	—	✓	✓	✓	✓	✓
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✓	✓	—	—	—	—	—	—	—	✓	—	✓	—	—

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