VR414110

1 x cast pan
half size
1 x grease drip tray
2 x cast iron grill
1 x lava stones
1 x cleaning brush

LV030000:
Lava stones

VA461000:
Cast pan half size, for VR414

VA461001:
Cast pan full size, for VR414

VA420000:
Connecting strip Serie 400, flush, short

VA420010:
Connecting strip Serie 400, top, short

VA440010:
Appliance cover Vario 400 series

Electric Grill 400 series
38 cm
VR414110

2 separately controlled zones
Cast pan, half size, for simultaneous frying and grilling on two separate surfaces
Open cast grill, lava stones
Solid stainless steel control knob
Precision crafting of 3 mm stainless steel
For surface mounting with a visible edge or for flush mounting
Can be combined perfectly with other Vario appliances of the 400 series

Handling
Control knobs with illuminated ring, cooking zone and output level markings.
Electronic control in 12 output levels.

Features
Cooktop, lava stone trough and grease collecting insert from stainless steel.
2 independently controlled grilling elements (1500 W).
Two-part cast grill.

Safety
Safety shut-off.

Planning notes
Depending on the type of installation (surface-mounted or flush-mounted, with or without an appliance cover), the specific location of the cut-out and the knob positions may vary.
If installing with the appliance cover VA 440 or filler strip VA 450 take into account the additional space required for the depth.
If combining several appliances with at least one appliance cover, the filler strip VA 450 is required to compensate for the depth of the appliance without the appliance cover.
If combining several Vario appliances of the 400 series, a connection strip VA 420 must be placed between the appliances. Depending on the type of installation, the corresponding connection strip must be provided.
In the cut-out, the installation system requires the side edge to be at least 10 mm for surface mounting and at least 13 mm for flush mounting. Ensure a continuous cut surface of 90°.
The bearing capacity and stability, in the case of thin worktops in particular, must be supported using suitable substructures. Take into account the appliance weight and additional loads.
Additional instructions for flush mounting:
Installation is possible in worktops made of stone, synthetics or solid wood. Heat resistance and watertight sealing of the cut edges must be observed. Concerning other materials please consult the worktop manufacturer.
The groove must be continuous and even, so that uniform placing of the appliance on the gasket is ensured. Do not use discontinuous lining.
The joint width may vary due to size tolerances of the combinations and of the worktop cut-out.
If installing several appliances in individual cut-outs allow for a division bar of minimum 50 mm between the individual cut-outs.
Built-in control panel to be integrated in the bottom cabinet at drawer level.

Panel thickness 16 - 26 mm.
The drawing "Installation of the control knob" must be observed if the panel is more than 26 mm thick (there must be a recess at the rear).
A minimum lateral clearance of at least 100 mm from adjacent heat-sensitive furniture or from the wall must be observed.
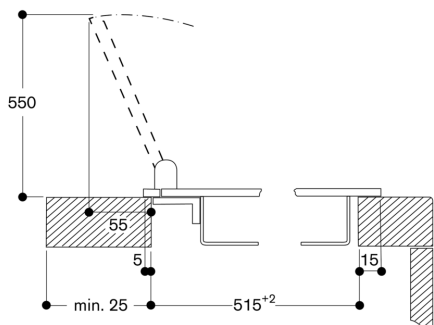Appliance can be snapped into the worktop from above.
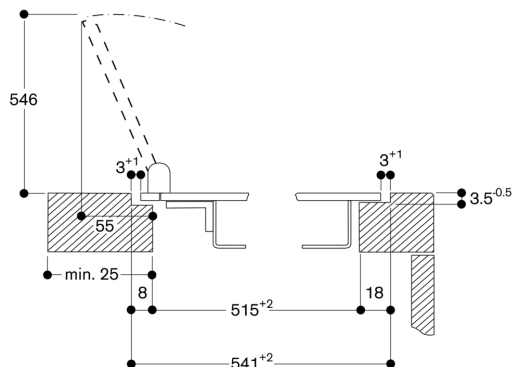Appliance weight: approx. 26.

Connection
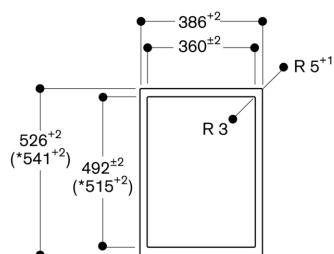Total connected load 3.0 KW.
Plan a connection cable.

GAGGENAU

**Installation with appliance cover/spacer batten;
installation standing proud of surrounding surfaces**

550

55

5

min. 25

515^{+2}

15

**Installation with appliance cover/spacer batten;
installation flush with surrounding surfaces**

546

3^{+1}

3^{+1}

3.5$^{-0.5}$

55

min. 25

8

515^{+2}

18

541^{+2}

View from above

386^{+2}

360$^{±2}$

R 5^{+1}

R 3

526^{+2}
(*541^{+2})

492$^{±2}$
(*515^{+2})
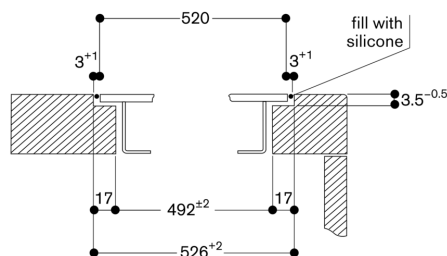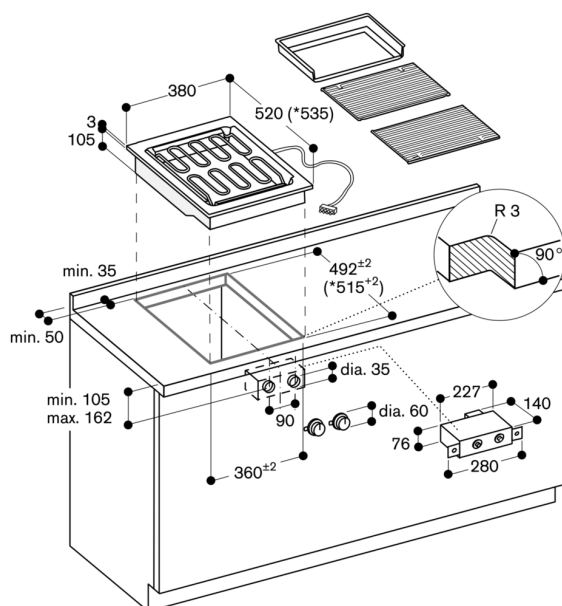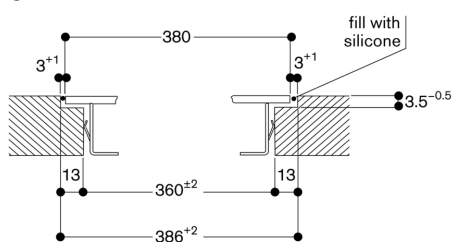
* with appliance cover or filler strip
  (observe the front and rear asymmetrical support,
  see separate notes "Installation with appliance
  cover/filler strip").

Cross-section

520

fill with
silicone

3^{+1}

3^{+1}

3.5$^{-0.5}$
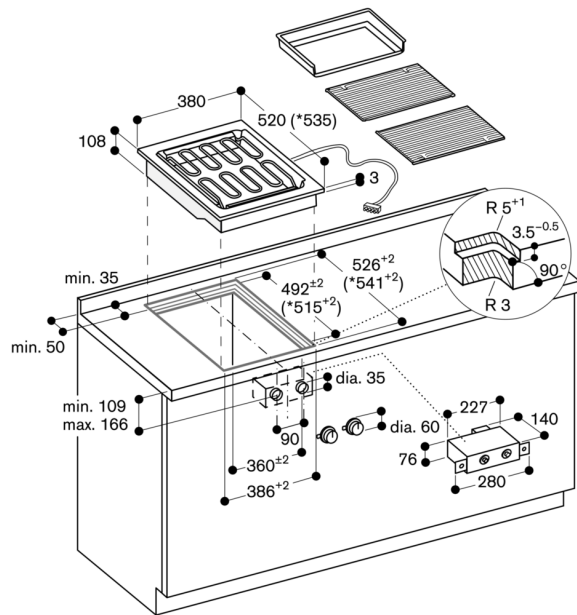
17

492$^{±2}$

17

526^{+2}

When installing with appliance cover or filler strip, pay attention
to the deeper cut-out and the front and rear groove width.

Longitudinal section

380

fill with
silicone

3^{+1}

3^{+1}

3.5$^{-0.5}$

13

360$^{±2}$

13

386^{+2}

R 3

90°

380

520 (*535)

3

105

min. 35

492$^{±2}$
(*515^{+2})

min. 50

min. 105
max. 162

dia. 35

90

dia. 60

227

140

76

280

360$^{±2}$

* with appliance cover

measurements in mm

GAGGENAU

380

520 (*535)

108

min. 35

min. 50

min. 109
max. 166

492$^{±2}$
(*515^{+2})

526^{+2}
(*541^{+2})

R 5^{+1}

3.5$^{-0.5}$

90°

R 3

dia. 35

dia. 60

90

360$^{±2}$

386^{+2}

76

227

140

280

3

* with appliance cover

measurements in mm

Installation of the control knob; surface mounting

105-162

min. 5

dia. 35

16-26

105-162

min. 5

80 x 310

dia. 35

26

>26
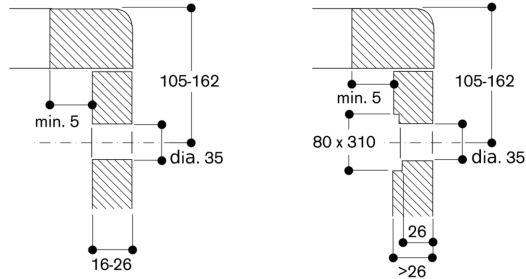
Installation of the control knob; flush installation

109-166

min. 5

dia. 35

16-26

109-166

min. 5

80 x 310

dia. 35

26

>26