



**Color Variants**  
VI414111  
Stainless steel frame  
Width 38 cm

**Optional accessories**  
WP400001  
Wok pan made of multiple-layer material  
WZ400001  
Wok attachment for wok pan

**Installation Accessories**  
VA420000  
Connection strip for combination with other Vario appliances of the 400 series for flush installation  
VA420010  
Connection strip for combination with other Vario appliances of the 400 series for surface installation

**VI414111**  
**Vario induction wok 400 series**  
**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  
Frying sensor function for temperature control in pans  
Easy control of all functions with bicoloured display  
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

**Cooking zones**  
1 induction cooking zone ø 21 cm (2200 W, with booster 3700 W), automatically switches to ø 26 cm (2600 W, with booster 3700 W) and to ø 32 cm (3300 W, with booster 3700 W).

**Handling**  
Control knobs with illuminated ring, cooking zone and output level markings.  
Electronic power control in 12 stage (1...12).  
User friendly control with bicoloured display (white / orange).

**Features**  
Frying sensor function.  
Booster function.  
Stopwatch.  
Short-term timer.  
Options menu.

**Safety**  
Residual heat indication.  
Safety shut-off.

**Planning notes**  
Depending on the type of installation (surface-mounted or flush-mounted), the specific location of the cut-out and the knob positions may vary.  
The drawing "Installation of the control knob" must be observed if the panel is more than 23 mm thick (there must be a recess at the rear).  
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.  
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.

**Characteristics**  
**Product name/family**  
Vario/Domino cooking zone cera  
**Built-in / Free-standing**  
Built-in  
**Energy input**  
Electric  
**Total number of positions that can be used at the same time**  
1  
**Required niche size for installation (HxWxD)**  
57 x 360 x 490-500  
**Width of the appliance**  
380  
**Dimensions**  
57 x 380 x 520  
**Dimensions of the packed product (HxWxD) (mm)**  
120 x 580 x 600  
**Net weight (kg)**  
10.098  
**Gross weight (kg)**  
11.1  
**Residual heat indicator**  
**Location of control panel**  
External control  
**Basic surface material**  
Ceramic  
**Color of surface**  
Black, Stainless steel  
**Color of frame**  
Stainless steel  
**Approval certificates**  
AENOR, CE  
**Length electrical supply cord (cm)**  
150  
**Connection Rating (W)**  
3700  
**Gas connection rating (W)**  
**Current (A)**  
**Voltage (V)**  
220-240  
**Frequency (Hz)**  
50; 60

**Consumption and connection features**  
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Operates with magnetic (induction) iron pots and pans only. For an optimal heat distribution, the use of sandwich bottom cookware is recommended. Appliance can be snapped into the worktop from above.  
Appliance weight: approx. 10.

**Connection**  
Total connected load 3.7 KW.  
Connecting cable 1.5 m without plug.

**Cross-section**

Diagram illustrating the cross-section of the test specimen, showing dimensions and assembly details:

- Top horizontal dimension: 520
- Top vertical dimension (from top surface to center of hole):  $3^{+1}$
- Bottom horizontal dimension (between vertical centerlines): 492 $^{+2}$
- Bottom vertical dimension (from bottom surface to center of hole): 526 $^{+2}$
- Right vertical dimension (from top surface to center of hole): 3.5 $^{-0.5}$
- Assembly detail: "fill with silicone" (indicated by an arrow pointing to the gap between the top plate and the side plate).

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

View from above

Diagram illustrating the view from above of the structure. The structure is a rectangular frame with dimensions labeled in terms of  $R^2$ .

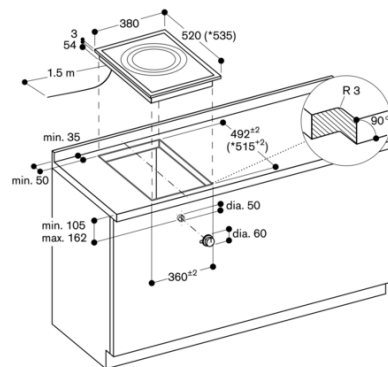
- Top width:  $386^{-2}$
- Top inner width:  $360^{-2}$
- Right height:  $R^5+1$
- Left side height:  $526^{+2}$  ( $*541^{+2}$ )
- Inner left side height:  $492^{+2}$  ( $*515^{+2}$ )
- Inner rectangle labeled:  $R^3$

\* with appliance cover or filler strip  
(observe the front and rear asymmetrical support,  
see separate notes "Installation with appliance  
cover/filler strip").

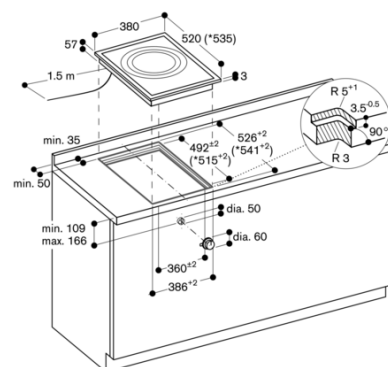
**Longitudinal section**

The diagram shows a longitudinal section of a mechanical assembly. It features two main components, likely pistons or valves, with hatched areas representing the internal structure. The assembly is held together by bolts. Key dimensions and features are labeled:

- 380**: Dimension across the top of the assembly.
- 3+1**: Dimension across the top of the hatched area on the left.
- fill with silicone**: Label pointing to the gap between the two main components.
- 3.5<sup>-0.5</sup>**: Dimension across the top of the hatched area on the right.
- 13**: Dimension across the bottom of the hatched area on the left.
- 360<sup>+2</sup>**: Dimension across the bottom of the assembly.
- 386<sup>+2</sup>**: Dimension across the bottom of the assembly, slightly offset from the center.

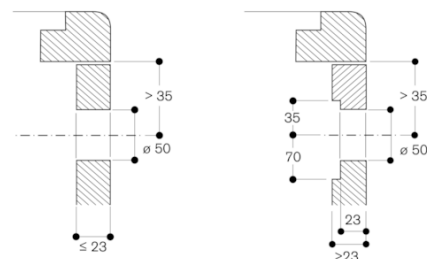


\* with filler strip  
See separate planning notes.



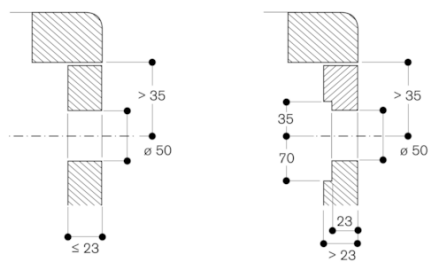
\* with filler strip  
See separate planning notes.

### Installation of the control knob; flush installation



measurements in mm

Installation of the control knob; surface mounting



measurements in mm