

### AL400121

#### AA400510:

Window contact switch with cable

## AA010410:

air exhaust grill

AA409431: Furniture support for AL400 120cm

AD704048:

Air Collector Box dia. 150mm round

AD704049:

Air collector box flat duct AL 400

AD754045: Adapter for AL round 2x DN150

AD854043:

Connection piece for AL 2x flat 150mm AD854045:

Connection piece for AL 2x flat 150mm

Table ventilation 400 series 120 cm, Stainless steel AI 400121

### Streamlined and Effortless Cooking Experience

 Extendable table ventilation, when not in use can be completely lowered into the worktop
Can be combined perfectly with other Vario

appliances of the 400 series Dimmable, neutral white surface LED light for

ideal illumination of the whole cooktop Precision crafting of 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

# Output

Power levels depend on the remote fan unit.

#### Features

stainless steel 3 electronically controlled power levels and 1 intensive mode. Interval ventilation, 6 min. Run-on function, 6 min. Grease filter saturation indicator. Cartridge-type filter, dishwasher-safe. Neutral white surface LED light (3600 K), continuously dimmable. Lamp output 4 x 5 W. Illuminance 191 lx. Spare covers for closing air outlets. No connecting piece included.

#### Consumption data

Consumption data is referred to a configuration with the remote fan unit AR 400 142. Energy consumption 42.6 kWh/year. Sound level min. 44 dB / max. 59 dB normal mode.

#### Planning notes

Secure the control unit to the side panel of the cabinet, not to the base of the cabinet or the kitchen floor.

Connection to the respective appliances via network cable.

For operation with 4 Vario 200 series cooktops, 3 Vario 400 series cooktops or a cooktop configuration of up to 120 cm wide.

Operation of Vario cooking appliances only possible without appliance cover.

Max. output of cooktops 18 kW.

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.

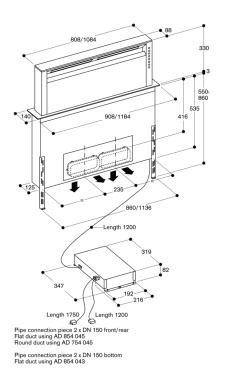
The remaining surface of the worktop (min. 50 mm) between the cut-outs must be reinforced with a support. It is recommended to use furniture support AA 409 401/431.

Ovens that do not exceed the maximum allowed cabinet temperature can be combined with the table ventilation if built-in situation permits. To avoid smoke when frying/grilling refer to the manuals of VR/VP. When installing a ventilation hood with air extraction mode and a chimney-vented fireplace, the power supply line of the ventilation appliance needs a suitable safety switch.

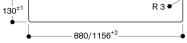
#### Connection

Total connected load 65 W. Network cable 1.2 m.

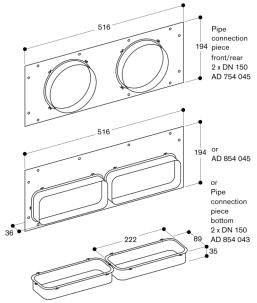




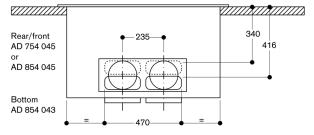
# AL 400 cut-out for surface mounting



#### AD 754/854 045 and AD 854 043

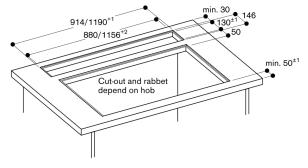


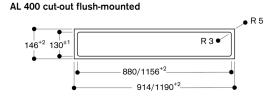
# AL 400 connection positions DN 150



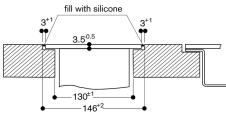
# AL400121

#### AL 400 installed flush

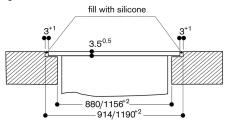


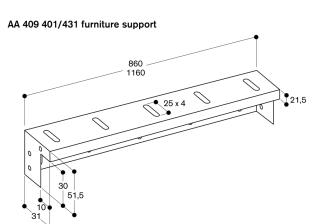


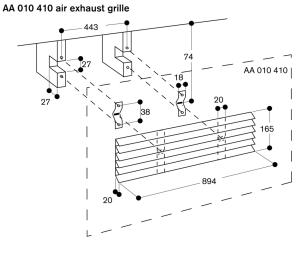
**Cross-section** 



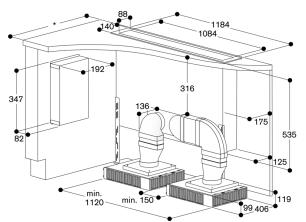
Longitudinal section





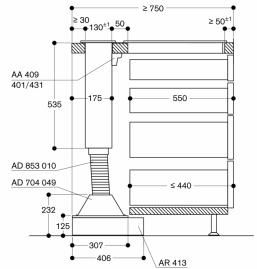






\* All cooktops with cut-out depth 492: min. 750

Cross-section of upper cabinet for AL 400 (without back wall) with AR 413; connection at the bottom



measurements in mm

