



AC250121

AA200112:

Activated charc. filter for AA200812/816

AA200110:

Repl. filter for AA200812/816, AA010810

AA010811:

Ext.recirculation mod. ceiling st.steel

AA012811:

Ext.recirculation module ceiling White

ceiling cooker hood 200 series 120 cm, Gaggenau Light Bronze

AC250121

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 on the ceiling

Output

Performance and noise level, output level 3/Intensive:

Air output according to EN 61591. Sound power level according to EN 60704-3. Sound pressure level according to EN 60704-2-13. Odour reduction for air recirculation in accordance with EN 61591.

Features

3 electronically controlled power levels and 1 intensive mode.

Remote control is included in delivery.

Automatic function with sensor-controlled run-on function.

Interval ventilation, 6 min.

Grease filter saturation indicator.

Activated charcoal filter saturation indicator.

Metal grease filter, dishwasher-safe.

Fan technology with highly efficient, brushless DC motor (BLDC).

Turnable blower, air outlet on all four sides possible.

Connecting pipe DW 150 round.

Cooktop-based ventilation control (with suitable cooktop).

Home network integration for digital services (Home Connect) wireless via WiFi.

The use of the Home Connect functionality depends on the Home Connect services, which are not available in every country. For further information please check: home-connect.com.

Consumption data

Energy consumption 35.2 kWh/year.

Ventilation efficiency class A.

Grease filter efficiency class E.

Sound level min. 41 dB / max. 56 dB normal mode.

Planning notes

For installation in suspended ceiling.

The ceiling ventilation has to be handled as a room ventilation when distance to cooktop is larger than 120 cm since the direct capture of vapours will be limited.

A suitable load-bearing substructure is required for securing the extractor hood. Never fit the appliance directly onto plasterboard or similar lightweight construction materials.

Recommended minimum gap between appliance and external filter module: 100 cm.

For air recirculation an external filter module is required.

Clearance above electric appliances min. 65 cm.

Please ensure when installing the exhaust air ducting that no sharp bends are caused and that the cross-section of the ducting is not constricted in any way.

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. Appliance weight: approx. 33.

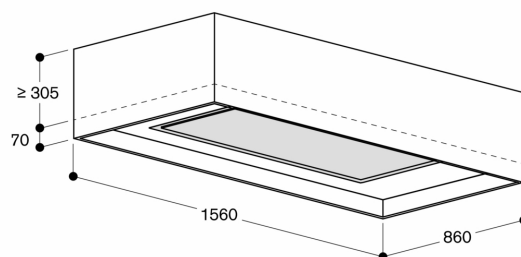
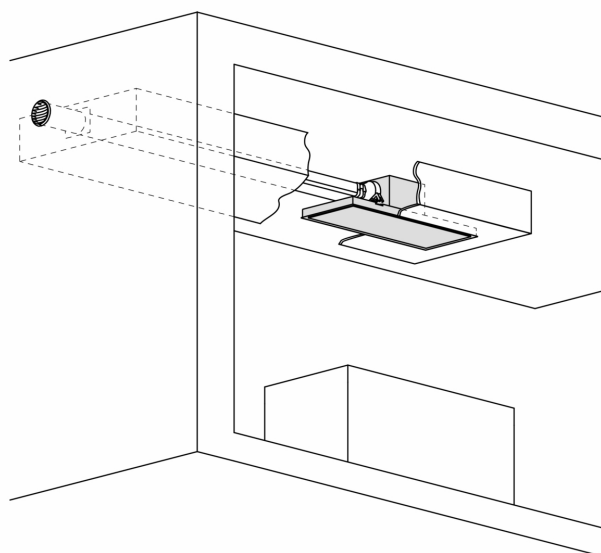
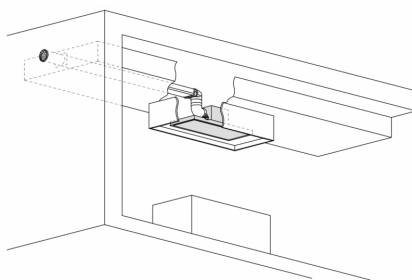
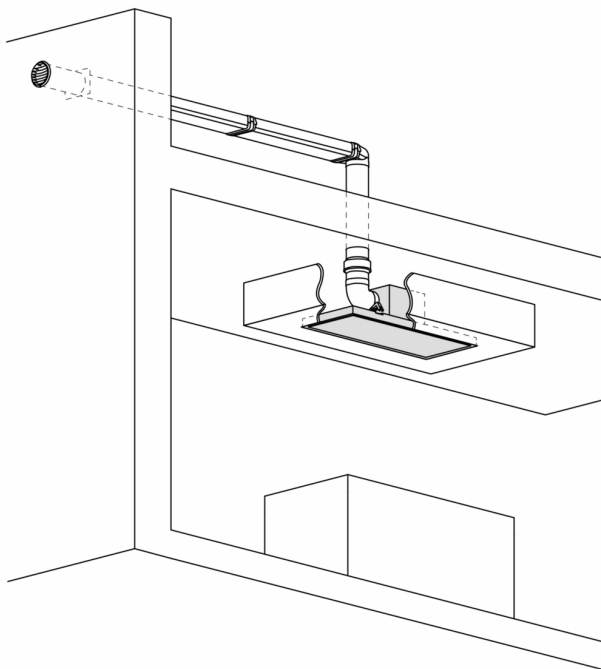
Connection

Total connected load 250 W.

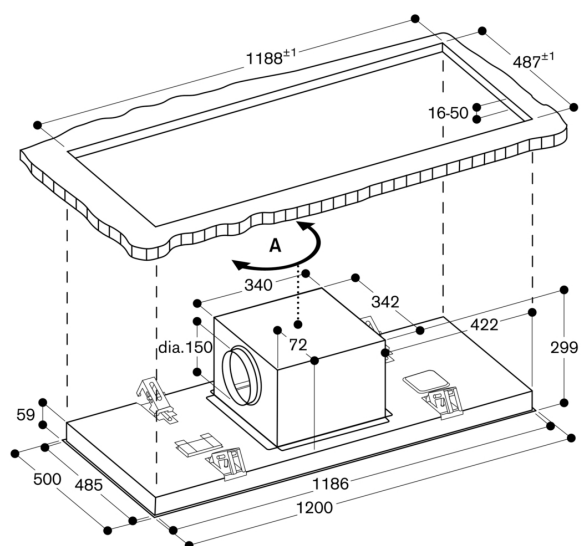
Connecting cable 1.3 m with plug.

Power consumption standby/display off 0.5 W.

Please check the user manual for how to switch off the WiFi module.

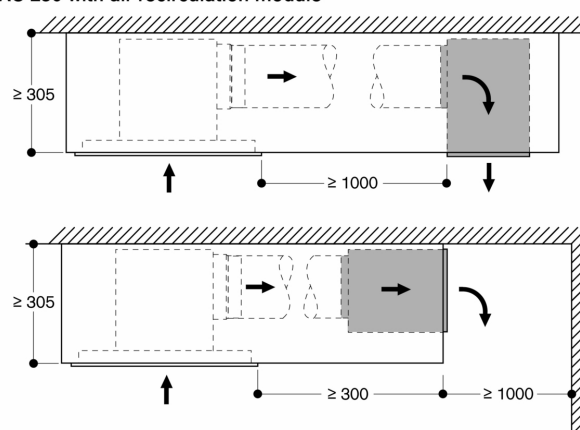


Measurements in mm



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

AC 250 with air recirculation module



measurements in mm