

Series 8, Built-in microwave, Stainless steel BFL634GS1B



HEZ6UCC0 Cookbook

- **AutoPilot 7:** every dish is a perfect success thanks to 7 pre-set automatic programmes.
- **TFT display control:** easy-to-use thanks to the control ring with full text and symbols.
- **White LCD display control:** easy-to-use thanks to direct access to additional functions, temperature recommendation and temperature indication.
- **Cleaning Assistance:** less cleaning effort thanks to the new cleaning option, which can be especially used for cleaning of light soiling.
- **LED lighting:** perfect illumination of foods with minimum energy consumption.

Additional function: Microwave only
 Type of control: Electronic
 Dimensions: 382x594x318 mm
 Cavity dimensions: 220 x 350 x 270 mm
 Length electrical supply cord: 150.0 cm
 Net weight: 16.0 kg
 Gross weight: 18.1 kg
 EAN code: 4242002813776
 Max. microwave power level: 900 W
 Connection rating: 1220 W
 Fuse protection: 10 A
 Voltage: 220-240 V
 Frequency: 50; 60 Hz
 Plug type: GB plug



Series 8, Built-in microwave, Stainless steel BFL634GS1B

Design

- Side opening door, left hinged

Features

- Start button
- Intelligent microwave inverter technology: For optimised results maximum output power will be regulated to 600 W when used in longer operation for gentler cooking.
- AutoPilot, 7
- LED light
- Integral cooling fan

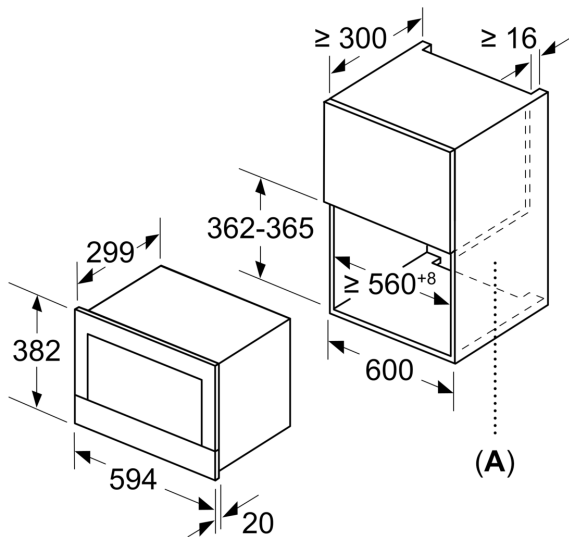
Programmes/functions

Performance/technical information

- Cavity volume: 21 l
- 150 cm Cable Cable length
- Total connected load electric: 1.22 KW
- Nominal voltage: 220 - 240 V
- Appliance dimension (hxwxh): 382 mm x 594 mm x 318 mm
- Niche dimension (hxwxh): 362 mm - 382 mm x 560 mm - 568 mm x 300 mm
- Please refer to the dimensions provided in the installation manual

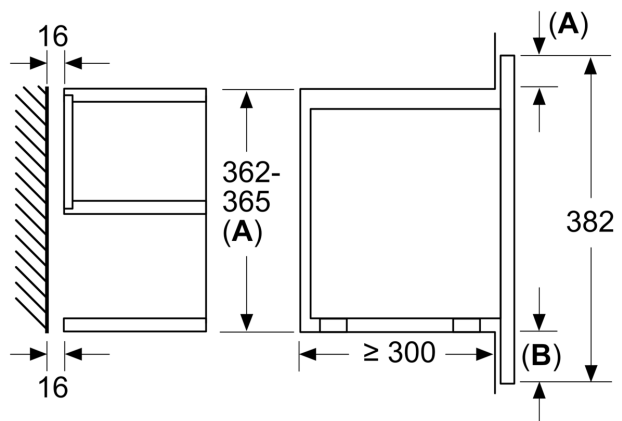
**Series 8, Built-in microwave,
Stainless steel
BFL634GS1B**

measurements in mm

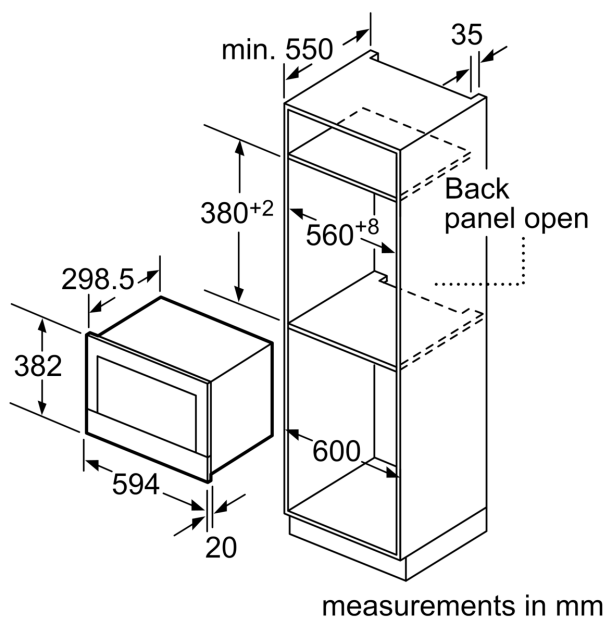


A: Back panel open

measurements in mm



A: Overhang at top:
Recess 362: 6 mm
Recess 365: 3 mm
B: Overhang at bottom: 14 mm



measurements in mm