

Series 4, Wall-mounted Extractor Hood, 90 cm, , Black DWF95AJ60T



DWA0KP6A Standard odor filter

B

Flat design hood: always keep an eye on your pots and pans with this design highlight.

- **Metal Grease Filter:** cleans the air, captures grease, easy monthly clean-up.
- **Easy-to-clean interior:** hidden screws and cables along with rounded edges make cleaning easy.

Color chimney:Stainless steel
 Typology:Wall-mounted
 Length electrical supply cord:118 cm
 Height of the appliance:850 mm
 Minimum distance above an electric hob:450 mm
 Minimum distance above a gas hob:500 mm
 Net weight:14.8 kg
 Type of control:Electronic
 Number of speed settings:3
 Max. air extraction:649 m³/h
 Max. air recirculation:350 m³/h
 Maximum Air flow:649 m³/h
 Number of lights:2
 Noise level:68 dB(A) re 1 pW
 Diameter of air outlet:120 / 150 mm
 Grease filter material:Washable aluminium
 EAN code:4242005284337
 Connection rating:252 W
 Fuse protection:10 A
 Voltage:220-240 V
 Frequency:50 Hz
 Plug type:Gardy plug w/ earthing
 Installation typology:Wall-mounted



4 242005 284337

Series 4, Wall-mounted Extractor Hood, 90 cm, , Black DWF95AJ60T

Flat design hood: always keep an eye on your pots and pans with this design highlight.

Variant:

- DWF95AJ60T
- Designed for wall mounted installation

Design:

- black with glass canopy
- touch control with Electronic display
- Removable metal grease filters, dishwasher safe

Operating and power:

- 3 speed operation
- Ducted extraction rate according to DIN/EN 61591 max. 649 m³/h
- Suitable for ducted or recirculating operation
- Recirculating kit

Comfort:

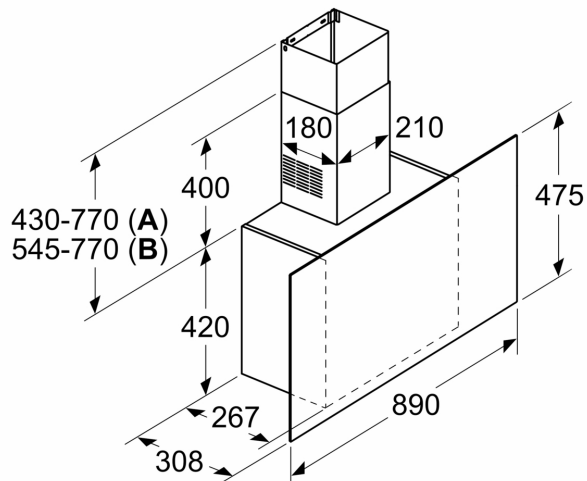
- Noise max. Normal Level: 68 dB*
- Light Intensity: 100 lux
- Colour Temperature: 4000 K

Measures:

- 89 cm wide
- Dimensions exhaust air (HxWxD): 850-1190 x 890 x 308 mm
- Dimensions recirculating (HxWxD): 965-1190 x 890 x 308 mm
- Diameter pipe Ø 150 mm (Ø 120 mm enclosed)

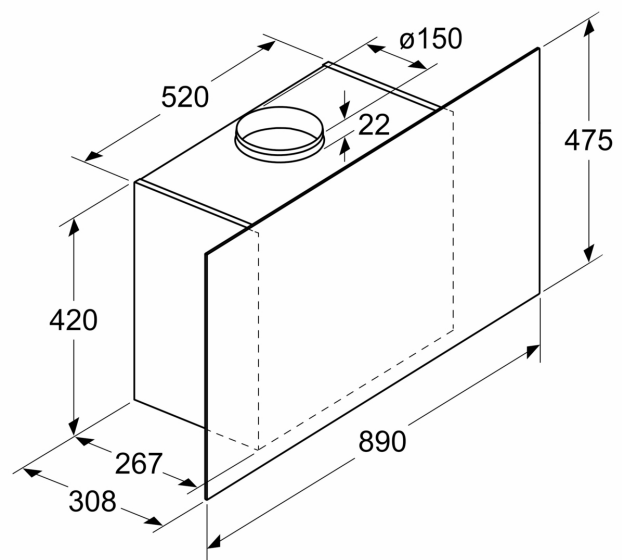
Series 4, Wall-mounted Extractor
Hood, 90 cm, , Black
DWF95AJ60T

Measurements in mm

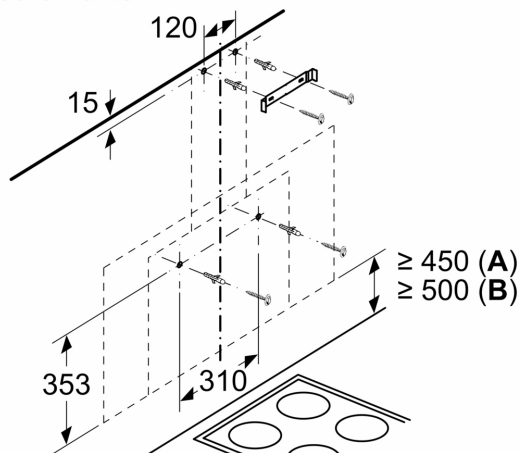


A: Exhaust air
B: Circulated air

Measurements in mm



Measurements in mm



From upper edge of pan support

A: Electric
B: Gas