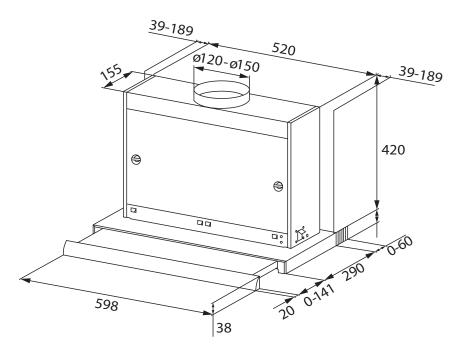
FRANKE DESIGNER SLIDE-OUT RANGEHOOD 60CM



Dimensions are nominal measurements only.

SPECIFICATIONS	
Recommended use	Domestic
Material	Stainless Steel
Colour availability	Stainless Steel
Weight	17kg
Dimensions	598 x 270 x 380
Width	600mm
Voltage	220-240V / 50Hz
Air Flow	645 m3/h
Noise level (dBa)	56
Lighting	LED 2x1W
Plug	Plug with 3 pins
Switch	Slider
Fan Speeds	3 (Dual Motor)
Filter	Aluminium mesh
Power cord length	1000mm



To see the complete FRANKE range go to www.reece.com.au/bathrooms

CLEANING RECOMMENDATIONS

We recommend the use of soapy water or approved cleaners.

This product should not be cleaned with abrasive materials.

Damage caused by any improper treatment is not covered by the product warranty. Refer to Warranty Conditions.

Disclaimer: Products in this specification manual must by regulation be installed by licensed and registered trade people. The manufacturer/distributor reserves the right to vary specifications or delete models from their range without prior notification. Dimensions are nominal measurements only. Dimensions and set-outs listed are correct at time of publication however the manufacturer/distributor takes no responsibility for printing errors. Tech Page Version 1



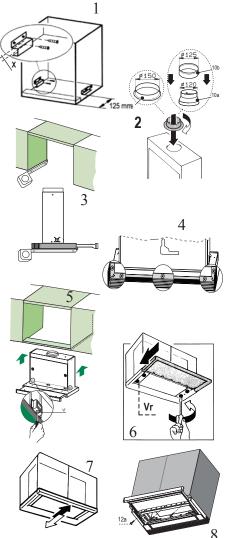
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INSTALLATION INSTRUCTIONS

Drilling the Support surface and Fitting the Hood

- The Hood can be installed directly on the underside of wall-mounted units (650 mm min. from the Cooker Top) using the snapon side supports.
- According to requirements, fit two of the support brackets for the hood (see table fig. 1) at a distance of 125 mm from the front of the wall-mounted unit.
- According to the chosen air outlet diameter, insert the appropriate flange into the upper exhaust outlet. (fig.2)
- Measure the depth of the wall-mounted unit. (fig.3)
- Measure the depth of the hood plus the fastening profile depth 20. (fig. 3)
- · Adjust the depth of profile 20 accordingly, cutting it to size.
- Screw the fastening profile 20 to the rear part of the hood using screws 12f (2.9 x 9.5) provided. (fig.4)
- · Open the ducting carriage.
- · Remove the metal grease filters one at a time, releasing the fasteners provided.
- · Close the ducting carriage.
- · Insert the Hood until it connects with the snap-on side Supports. (fig.5)
- · Open the ducting carriage.
- · Lock it in position by tightening screws Vf from underneath the Hood. (fig.5)
- Should it be necessary to make adjustments to the inside of the filter holder element, proceed as follows:
 - · Loosen the four adjustment screws Vr and close the carriage again. (fig.6)
 - Move the whole filter holder element until it is properly aligned with the wallmounted unit. (fig.7)
 - Holding the hood canopy still, extract the carriage and tighten the adjustment screws Vr. (fig.6)
 - It is now possible to fasten the hood to the wall-mounted unit using the screws 12a (3.5 x 16) provided. (fig.8)
- · Replace the metal grease filters.
- · Close the ducting carriage.







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INSTALLATION INSTRUCTIONS

DUCTING VERSION AIR EXHAUST SYSTEM

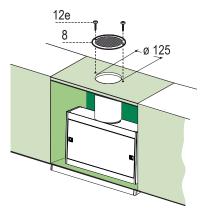


When installing the hood in ducting version, a rigid or a flexible pipe with the diameter corresponding to the flange diameter is used in order to connect the hood to the air outlet piping.

- Fix the pipe with an adequate quantity of pipe clamps (not supplied).
- · Remove possible charcoal filters.

RECIRCULATION VERSION AIR OUTLET

- Cut a hole ø 125 mm in any shelf that may be positioned over the hood.
- · Insert the flange 10a on the hood body outlet.
- Connect the flange to the outlet on the shelf over the hood using a flexible or rigid pipe ø120 mm.
- · Fix the pipe in position using sufficient pipe clamps (not supplied).
- Fix the directional grille 8 on the recirculation air outlet using the 2 screws 12e (2,9 x 12,7) provided.
- Ensure that the activated charcoal filters have been inserted.



ELECTRICAL CONNECTION

• Connect the hood to the mains through a two-pole switch having a contact gap of at least 3 mm.

