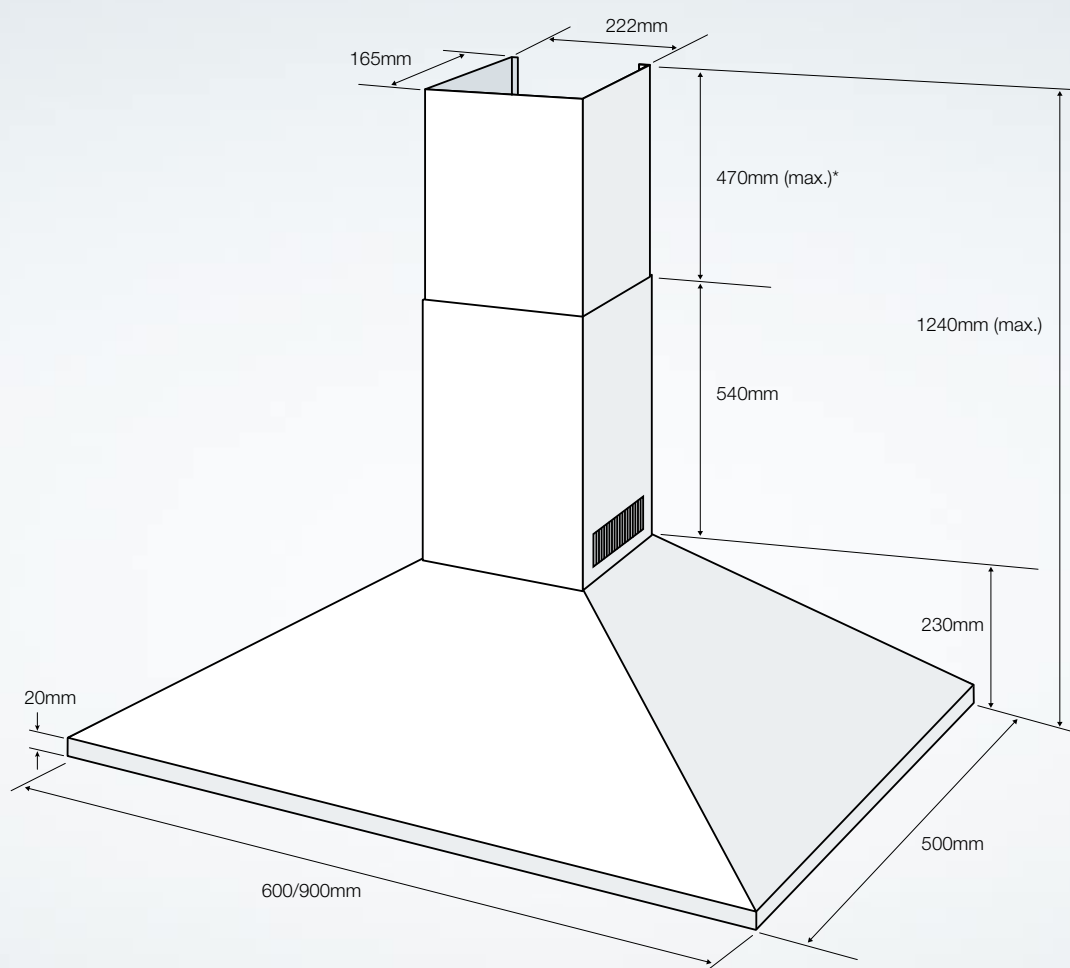


# installation guide

## canopy rangehoods

Models: **RCD690S, RCD990S**



\*1100mm extension flue cover is available if required where high ceilings are present. (Model No. AR500FS)

All measurements in millimetres.

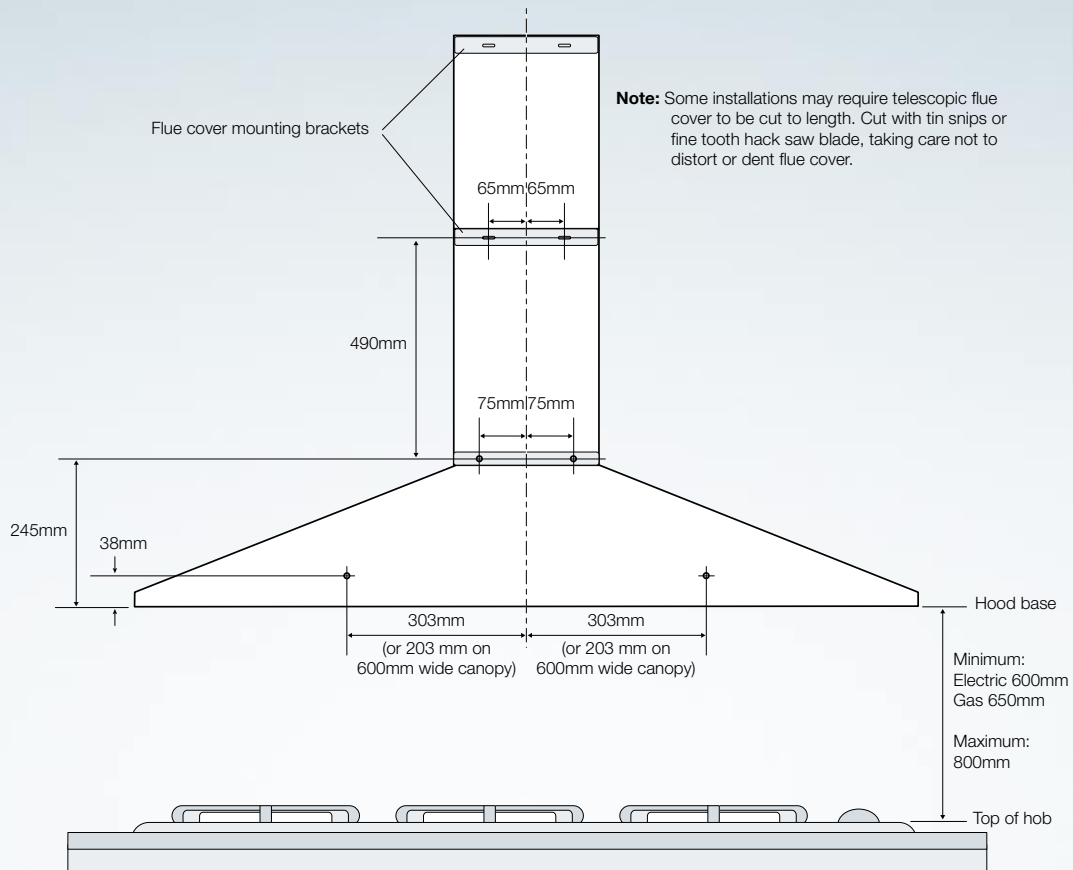
Current as at May 2006. © 2006 Electrolux Home Products Pty Ltd. ERANIDCANOPY 05/06

# installation guide

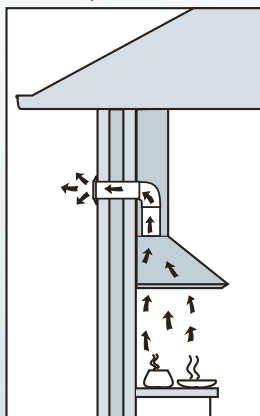
## canopy rangehoods

Models:

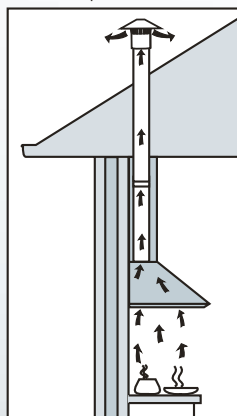
RCD690S, RCD990S



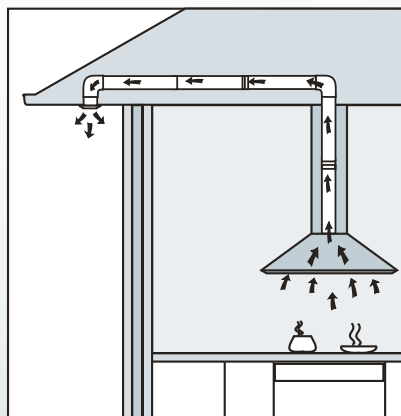
Rear Exhaust  
to atmosphere



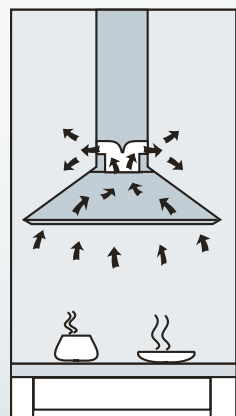
Top Exhaust  
to atmosphere



Side Exhaust  
to atmosphere



Recirculating  
Exhaust†



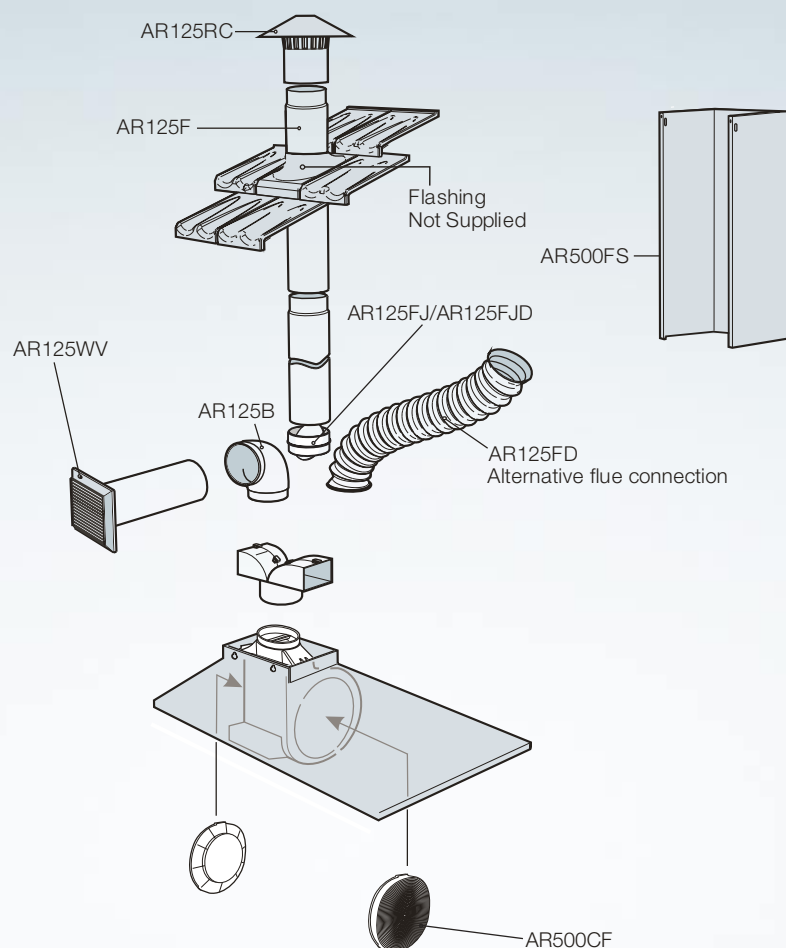
†In recirculating mode you must use carbon filters to eliminate cooking smells. (Model No. AR500CF)

All measurements in millimetres.

Current as at May 2006. © 2006 Electrolux Home Products Pty Ltd. ERANIDCANOPY 05/06

# ducting accessories canopy rangehoods

**Models:** RCD690S, RCD990S



Part Numbers	Description
AR125RC	Roof Cowl
AR125B	90° Bend
AR125F	Flue 1200mm Long
AR125FD	Flexible Duct – 1 metre long when expanded
AR125WV	Wall Vent Kit
AR500FS	Extra Length Flue Cover 1100mm length brushed stainless steel
AR500CF	Replacement Carbon Filters
AR125FJ	Flue Joiner without damper
AR125FJD	Flue Joiner with damper

NB: The RCD690S and RCD990S models are supplied with a recirculating t-piece. Therefore, if recirculating you only require carbon filters (Model No. AR500CF)

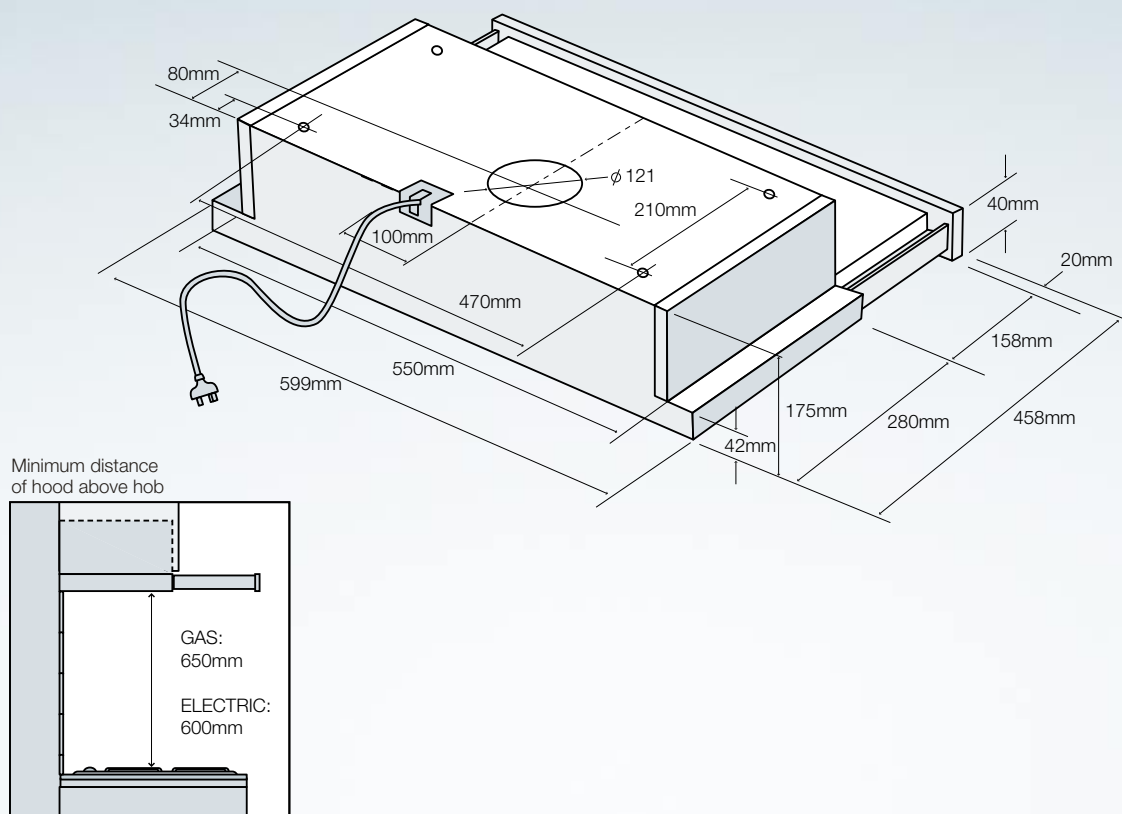
Current as at May 2006. © 2006 Electrolux Home Products Pty Ltd. ERANIDCANOPY 05/06

# installation guide

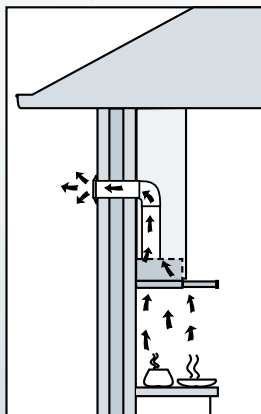
## slideout rangehoods

Models:

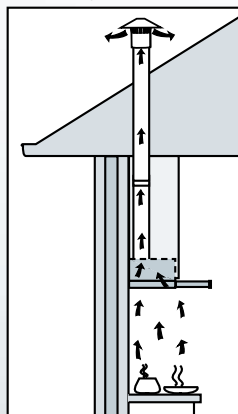
**RRE634W, RRE634S**



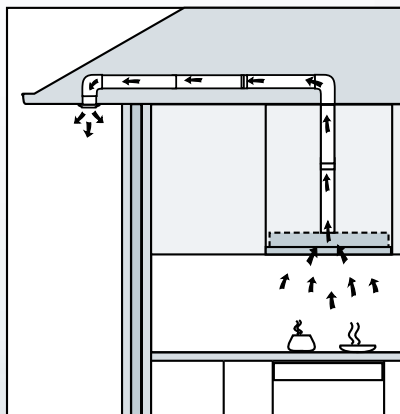
Rear Exhaust  
to atmosphere



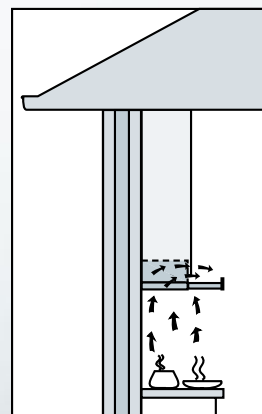
Top Exhaust  
to atmosphere



Side Exhaust  
to atmosphere



Front Recirculating  
Exhaust\*†



\* In recirculating mode it is recommended you use carbon filters to eliminate cooking smells.  
(Model No. ARCFD)  
† 70mm fascia required for front recirculation.

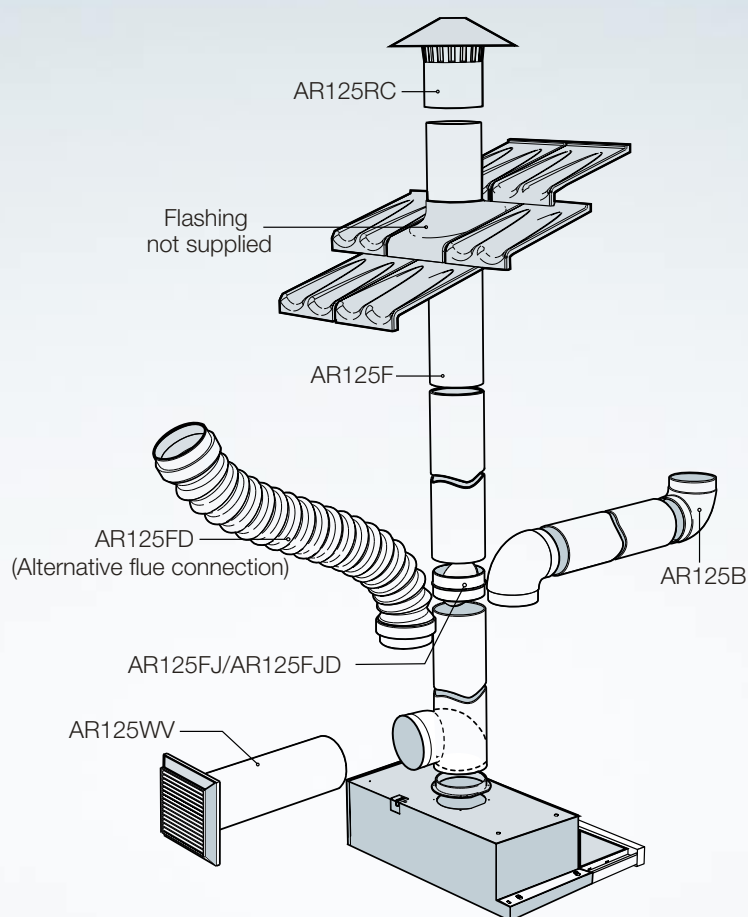
All measurements in millimetres.

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# ducting accessories

## slideout rangehoods

**Models:** RRE634W, RRE634S



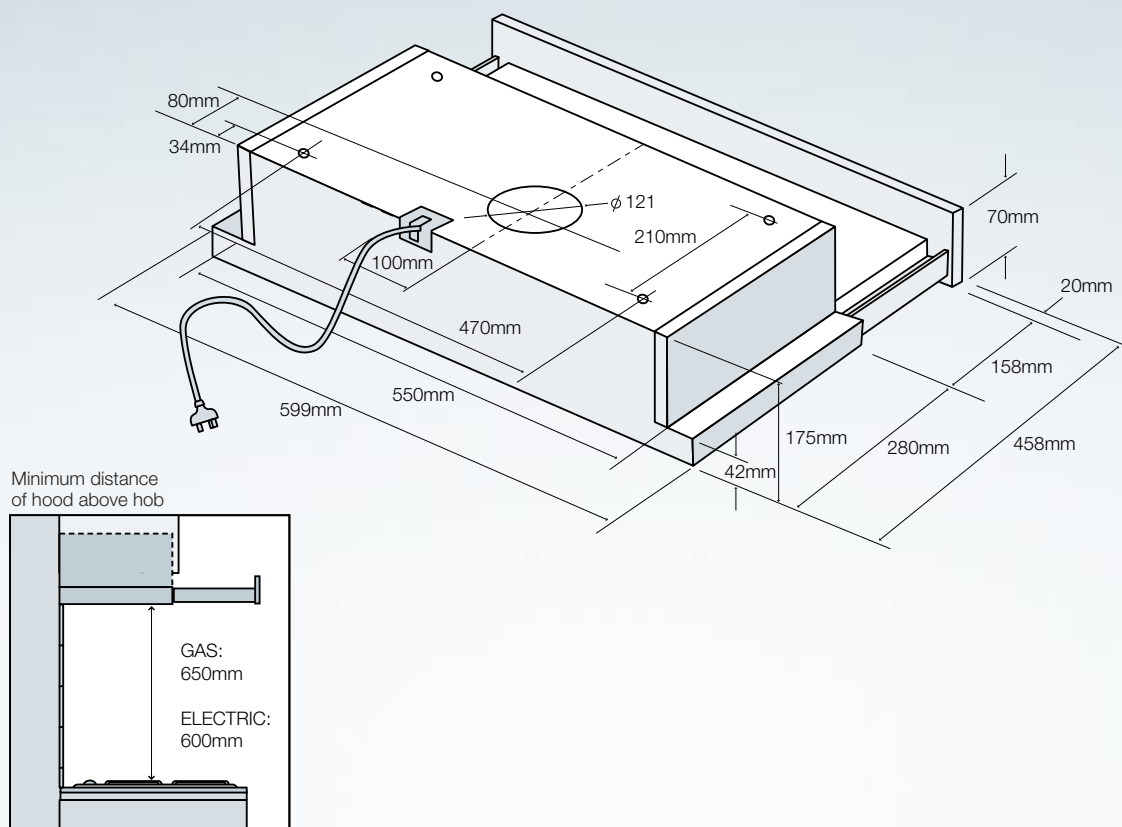
Part Numbers	Description
AR125RC	Roof Cowl
AR125B	90° Bend
AR125F	Flue 1200mm Long
AR125FD	Flexible Duct – 1 metre long when expanded
AR125WV	Wall Vent Kit
AR125FJ	Flue Joiner without damper
AR125FJD	Flue Joiner with damper
ARCFD (not illustrated)	Replacement Carbon Filters

# installation guide

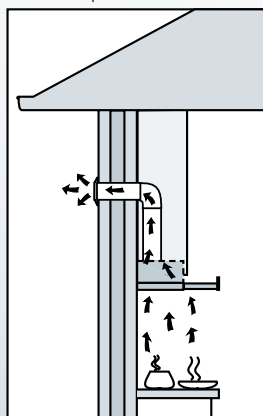
## slideout rangehoods

Models:

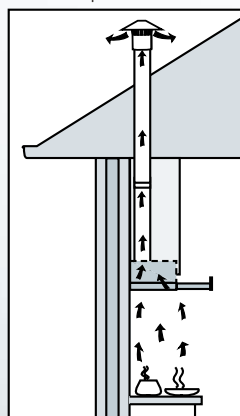
**RRE635W, RRE635S**



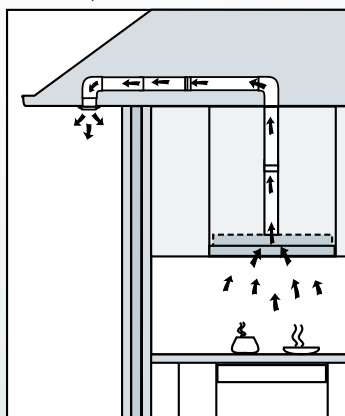
Rear Exhaust  
to atmosphere



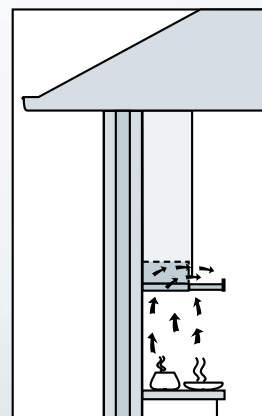
Top Exhaust  
to atmosphere



Side Exhaust  
to atmosphere



Front Recirculating  
Exhaust\*†



\* In recirculating mode you must use carbon filters to eliminate cooking smells. (Model No. ARCFD)  
† RRE635 models are supplied with carbon filters and 70mm fascia.

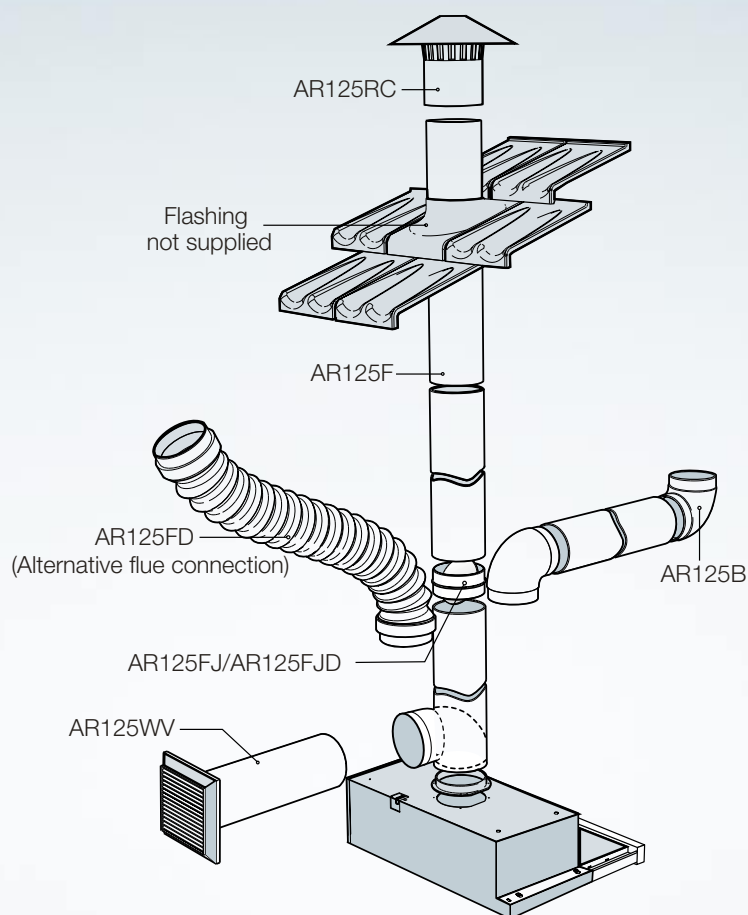
All measurements in millimetres.

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# ducting accessories

## slideout rangehoods

**Models:** RRE635W, RRE635S



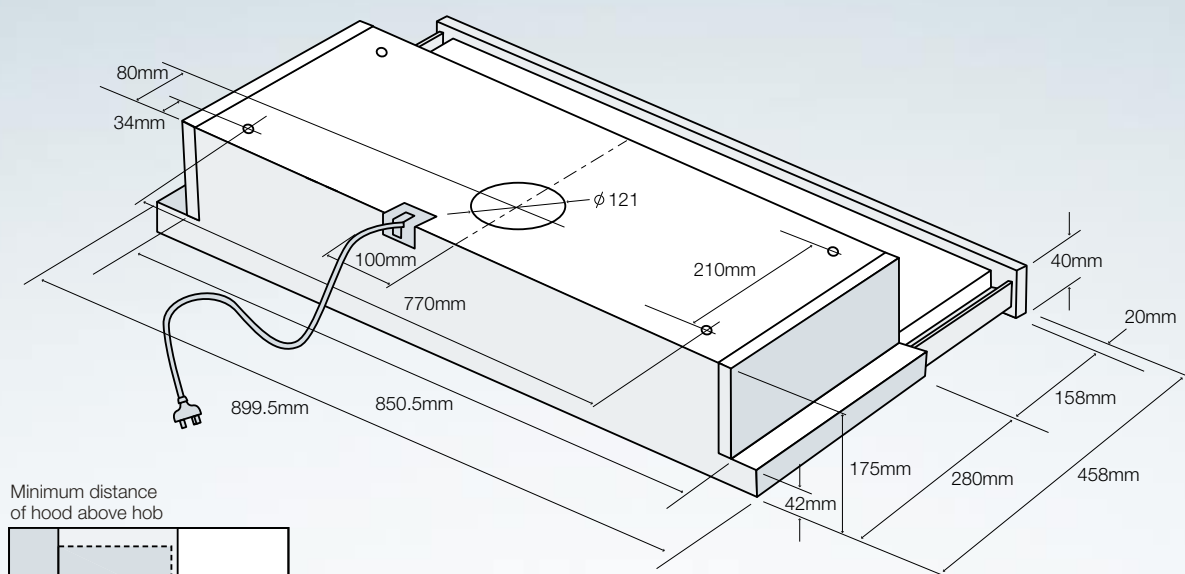
Part Numbers	Description
AR125RC	Roof Cowl
AR125B	90° Bend
AR125F	Flue 1200mm Long
AR125FD	Flexible Duct – 1 metre long when expanded
AR125WV	Wall Vent Kit
AR125FJ	Flue Joiner without damper
AR125FJD	Flue Joiner with damper
ARCFD (not illustrated)	Replacement Carbon Filters

# installation guide

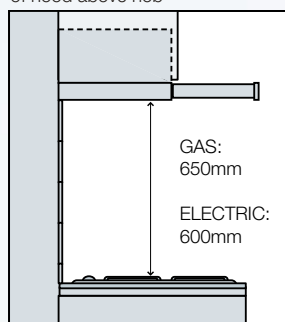
## slideout rangehoods

Models:

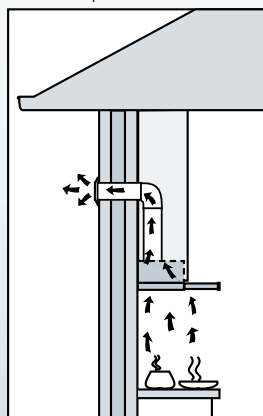
**RRE934W, RRE934S**



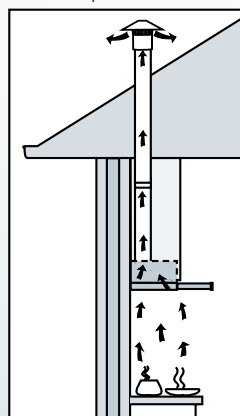
Minimum distance  
of hood above hob



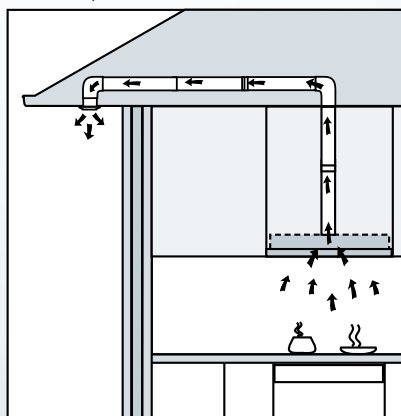
Rear Exhaust  
to atmosphere



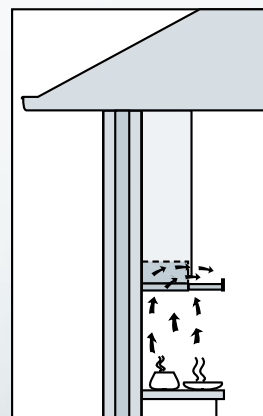
Top Exhaust  
to atmosphere



Side Exhaust  
to atmosphere



Front Recirculating  
Exhaust\*\*†



\* In recirculating mode you must use carbon filters to eliminate cooking smells. (Model No. ARCFD)  
† 70mm fascia required for front recirculation.

All measurements in millimetres.

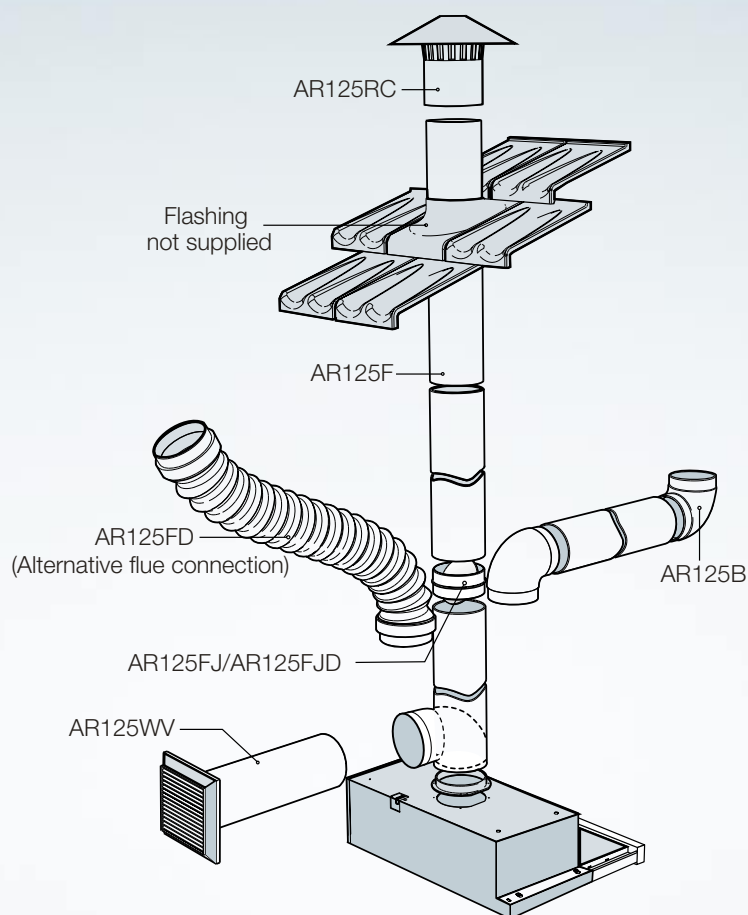
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# ducting accessories

## slideout rangehoods

**Models:** RRE934W, RRE934S



Part Numbers	Description
AR125RC	Roof Cowl
AR125B	90° Bend
AR125F	Flue 1200mm Long
AR125FD	Flexible Duct – 1 metre long when expanded
AR125WV	Wall Vent Kit
AR125FJ	Flue Joiner without damper
AR125FJD	Flue Joiner with damper
ARCFD (not illustrated)	Replacement Carbon Filters

## RRE634W & RRE634S Slideout Rangehoods



RRE634W fitted with White front fascia



RRE634S fitted with Stainless Steel front fascia

### RRE634W & RRE634S

#### General Specifications

Colour:	White & Stainless Steel
<b>Overall Dimensions</b>	
Overall Height:	175 mm (Body Height)
Overall Width:	600 mm
Overall Depth:	300 mm (including front fascia 20mm thick)

#### Key Specifications and Features

Max. air flow:	400 m <sup>3</sup> /hr
Filters - Euro Style multiple layer:	2
Installation:	In Cupboard (Front fascia removable to fit custom made version)* <i>* Custom made front fascia supplied by cabinet builder or installer.</i>
Fan speeds:	3
No. and type of lamps:	2 x 40W Incandescent lamps
Controls - Electronic Push Button:	Auto activated push-pull
No. and type of motor:	2 x Centrifugal
Top or Rear Duct opening:	Top
Front Re-Circulating Option:	Yes
Auto thermal cutout safety switch:	Yes
<b>Optional</b> Carbon Filters	Yes - ARCFD (2 required)

#### Other Specifications

Duct Diameter:	120 mm
Noise level dBa (high):	66 dBa
Noise level dBa (low):	59 dBa

#### Other Features

Electrical supply required (240V/50Hz):	Yes
Washable filter:	Yes

**NB:** Actual products are UNBRANDED

## RRE934W & RRE934S Slideout Rangehoods

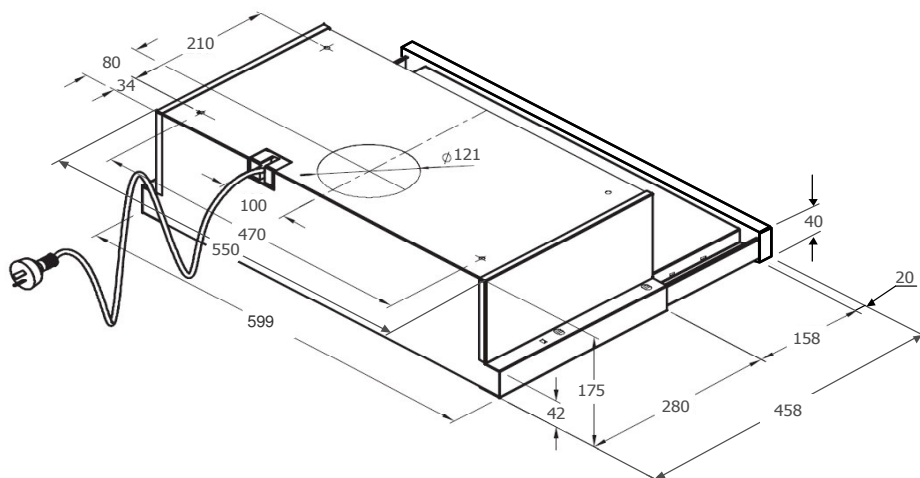


RRE934W fitted with White front fascia

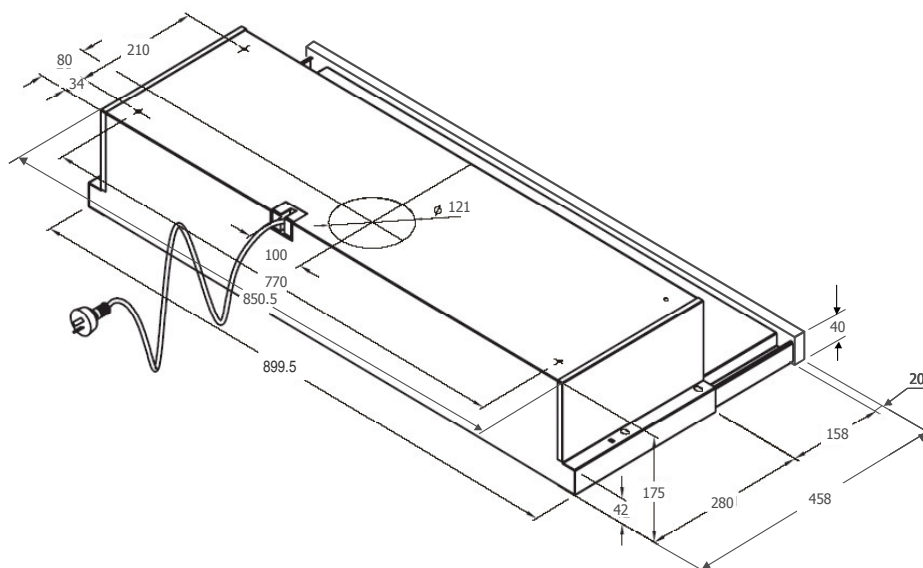


RRE934S fitted with Stainless Steel front fascia

RRE934W & RRE934S	
<b>General Specifications</b>	
Colour:	White & Stainless Steel
<b>Overall Dimensions</b>	
Overall Height:	175 mm (Body Height)
Overall Width:	900 mm
Overall Depth:	300 mm (including front fascia 20mm thick)
<b>Key Specifications and Features</b>	
Max. air flow:	400 m <sup>3</sup> /hr
Filters - Euro Style multiple layer:	2
Installation:	In Cupboard (Front fascia removable to fit custom made version)* <i>* Custom made front fascia supplied by cabinet builder or installer.</i>
Fan speeds:	3
No. and type of lamps:	2 x 40W Incandescent lamps
Controls - Electronic Push Button:	Auto activated push-pull
No. and type of motor:	2 x Centrifugal
Top or Rear Duct opening:	Top
Front Re-Circulating Option:	Yes
Auto thermal cutout safety switch:	Yes
<b>Optional</b> Carbon Filters	Yes - ARCFD (2 required)
<b>Other Specifications</b>	
Duct Diameter:	120 mm
Noise level dBa (high):	66 dBa
Noise level dBa (low):	59 dBa
<b>Other Features</b>	
Electrical supply required (240V/50Hz):	Yes
Washable filter:	Yes
<b>NB:</b> Actual products are UNBRANDED	* Custom made front fascia supplied by cabinet builder or installer.



## Slide Out Dimensions - RRE934W & RRE934S



## Minimum Height Requirements



## RRE635W & RRE635S Slideout Rangehoods



RRE635W fitted with 70mm White front fascia



RRE635S fitted with 70mm Stainless Steel front fascia

### RRE635W & RRE635S

#### General Specifications

Colour:	White & Stainless Steel
<b>Overall Dimensions</b>	
Overall Height:	175 mm (Body Height)
Overall Width:	600 mm
Overall Depth:	300 mm (including front fascia 20mm thick)

#### Key Specifications and Features

Max. air flow:	400 m <sup>3</sup> /hr
Filters - Euro Style multiple layer:	2
Installation:	In Cupboard
Fan speeds:	3
No. and type of lamps:	2 x 40W Incandescent lamps
Controls - Electronic Push Button:	Auto activated push-pull
No. and type of motor:	2 x Centrifugal
Top or Rear Duct opening:	Top
Front Re-Circulating Option:	Yes
Auto thermal cutout safety switch:	Yes
Carbon Filters	Yes - ARCFD (2 supplied)

#### Other Specifications

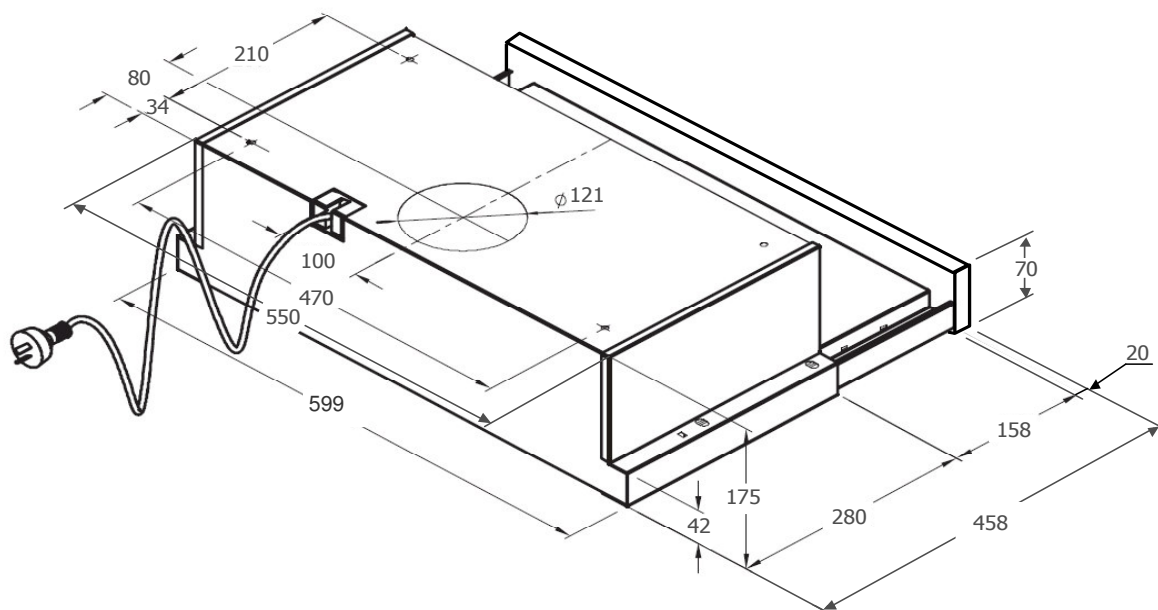
Fitted with <b>70mm</b> front fascia	Yes (White or Stainless Steel)
Duct Diameter:	120 mm
Noise level dBa (high):	66 dBa
Noise level dBa (low):	59 dBa

#### Other Features

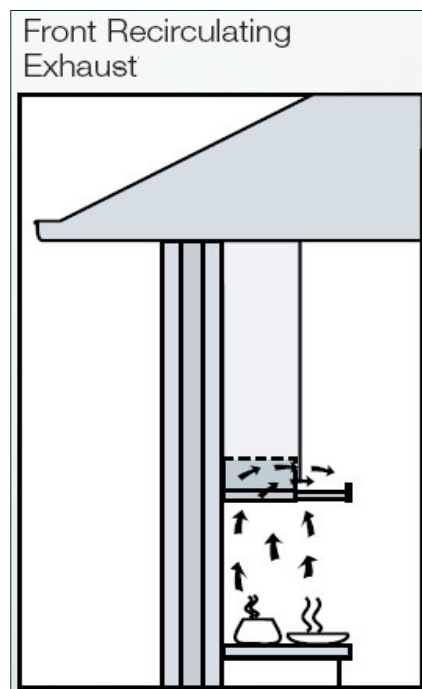
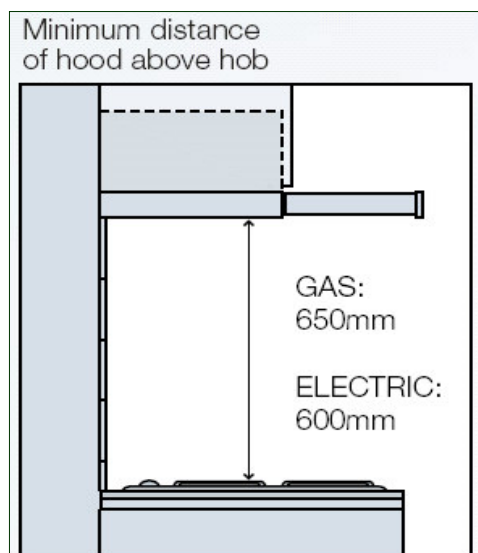
Electrical supply required (240V/50Hz):	Yes
Washable filter:	Yes

**NB:** Actual products are UNBRANDED

## Slide Out Dimensions - RRE635W & RRE635S



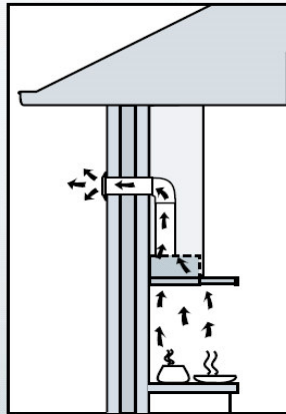
## Minimum Height Requirements & Front Re-circulating Installation



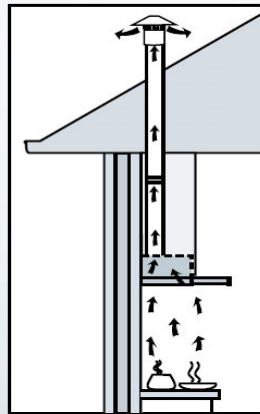


## Slideout Installation Options

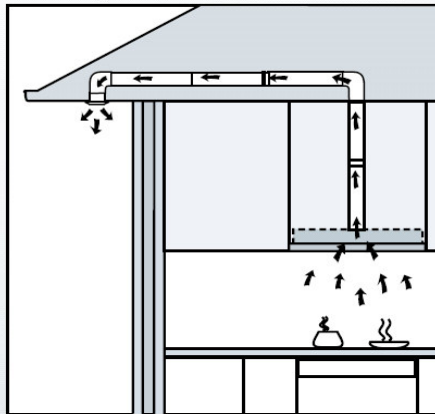
Rear Exhaust  
to atmosphere



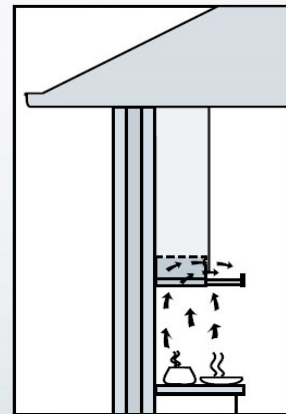
Top Exhaust  
to atmosphere



Side Exhaust  
to atmosphere

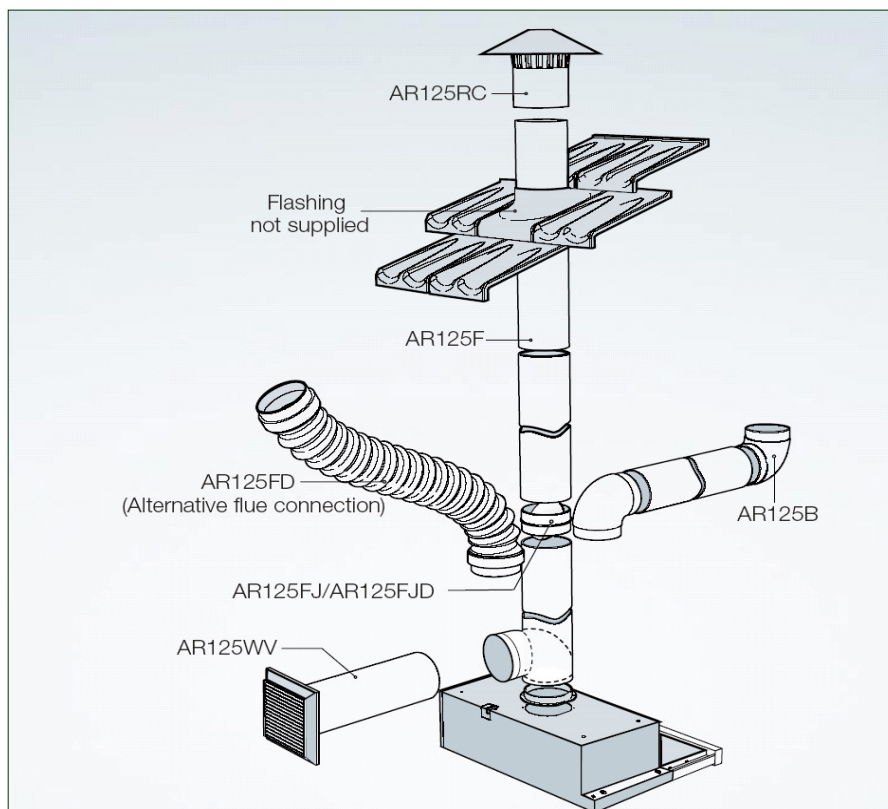


Front Recirculating  
Exhaust††



\* In recirculating mode it is recommended you use carbon filters to eliminate cooking smells.  
(Model No. ARCFD)  
†70mm fascia required for front recirculation.

## Slideout Ducting Options - RRE634W, RRE634S, RRE934W & RRE934S



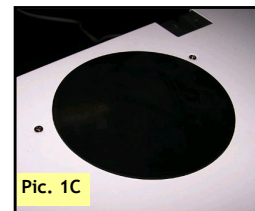
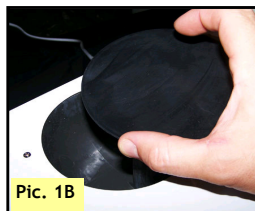
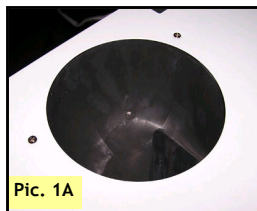
Part Numbers	Description
AR125RC	Roof Cowl
AR125B	90° Bend
AR125F	Flue 1200mm Long
AR125FD	Flexible Duct – 1 metre long when expanded
AR125WV	Wall Vent Kit
AR125FJ	Flue Joiner without damper
AR125FJD	Flue Joiner with damper
ARCFD (not illustrated)	Replacement Carbon Filters

## Front Re-Circulating Instructions

### RRE634W, RRE634S, RRE635W, RRE635S, RRE934W & RRE934S

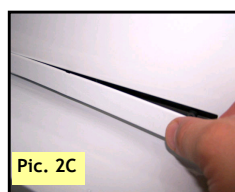
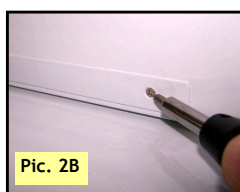
#### 1) Place Duct Hole Cover on Duct Hole

Locate Duct Hole (Pic. 1A) on top, at rear of Rangehood. Place Duct Cover (Pic. 1B) onto Duct Hole and click into position (Pic. 1C)



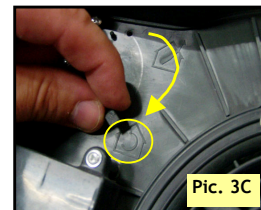
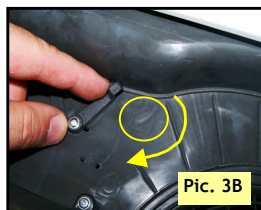
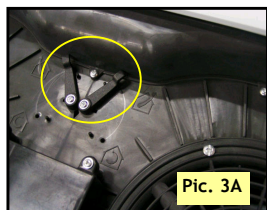
#### 2) Remove Front Re-circulating Cover

Locate Front Re-circulating Cover (Pic. 2A) on front of Rangehood body. Remove Screw located on Right Hand Side of Cover (Pic. 2B). Remove front Re-circulating cover (Pic. 2C) for Re-circulating operation (Pic. 2D).



#### 3) Switch to Re-circulating mode

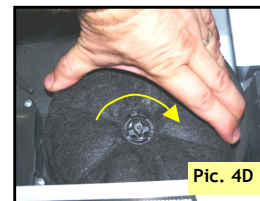
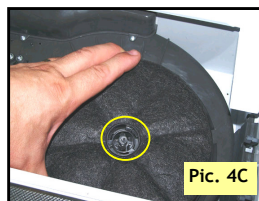
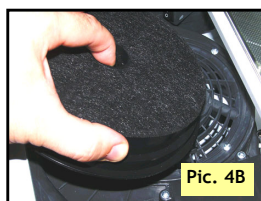
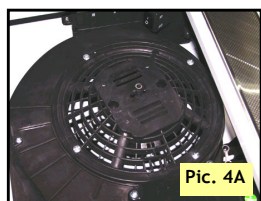
Locate Re-circulating / Ducting Switch (Pic. 3A) inside body, towards front of rangehood. Lift Lever from locating hole and switch from Ducted Position (Pic. 3B) to Re-circulating Position (Pic. 3C). Ensure lever is properly engaged into locating hole in Re-circulating position.



#### 4) Fitting of Carbon Filters

Position Carbon Filter on bottom of motor housing (Pic. 4A & 4B). Ensure Carbon Filter is located correctly onto locating clip on motor housing (Pic. 4C). Rotate in a clockwise direction until Carbon Filter is securely fastened (Pic. 4D).

**NB.** Carbon Filters are sold as accessories and **NOT** supplied with the rangehood. Carbon Filters are designed to remove smells created during cooking and should be replaced periodically. Depending on use, it is recommended to replace Carbon Filters every 3 to 6 months. \*



#### 5) Fitting of 70mm Front Fascia Panel

The slideout hoods are supplied with a 40mm Front Fascia Panel\* (Pic. 5A). For correct operation in Front Re-circulating installation the 40mm Front Fascia Panel needs to be removed. Remove the 3 screws (Pic. 5B) located on front slideout section of rangehood. Metal grease filters will need to be removed to access these screws. Fit 70mm Front Fascia Panel (Pic. 5C).

**NB.** The 70mm Front Fascia Panel is generally Custom Made by the Kitchen Installer to match kitchen cabinets being installed.\*



\* Models RRE635S & RRE635W are supplied with 70mm Front Fascia Panel in Stainless Steel & White respectively and fitted with Carbon Filters