QASAIR®

RANGEHOODS

MADE IN AUSTRALIA

QASAIR®
RANGEHOODS

AUSTRALIAN

PIONEERS IN RANGEHOODS

Qasair Rangehoods – First:

To introduce all-metal motors.

• • •

To use four pole motors, combining high air movement with low noise level.

• • •

To manufacture rangehoods from 0.9 mm stainless steel.

• • •

To introduce dishwasher-safe filters.

• • •

To provide non-flammable duct pieces.

• • •

To ensure that duct pieces are the right size for the air movement.

• • •

To manufacture rangehoods which work correctly over induction cooktops to eliminate condensation.

• • •

To make rangehoods in stainless steel type 304 – non-magnetic.

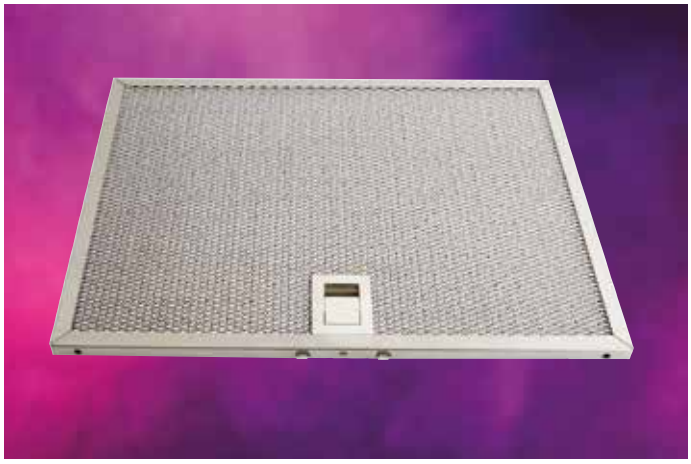
MADE IN RINGWOOD 3134

Since 1972, Qasair Rangehoods have been manufactured in Australia to ensure all the by-products of cooking are removed from the kitchen.

Qasair Rangehoods have always kept up with the introduction of new high-performance cookware and will provide a perfect result over all the domestic cookware available in Australia.

MEGASORBER P FIREPROOF ACOUSTIC PANEL

Megasorber P is sound absorption material consisting of a patented acoustically tuned fireproof sound-absorbing Soundmesh G8 (Australian Patent No. 2009206497). It is fireproof and designed for maximum noise absorption at low to mid frequencies.



QASAIR FILTERS

Qasair filters have eight layers of metal to capture small and large grease particles. They have a resistance to airflow of 30 Pascals, which dramatically reduces the noise. They are dishwasher-safe.

QASAIR LED LIGHTS

Qasair utilises energy-efficient LED lights with an estimated lifespan of 60,000 hours. They are 6.7 watts and available in either cool or warm, as shown above.

QASAIR MOTOR

The Qasair motor is manufactured exclusively for Qasair Rangehoods. It is a four pole, all-metal motor, and is completely sealed. It combines an exceptionally high air movement with a very low noise output.

QASAIR DUCTING

All Qasair ducting is CAD-designed. It is all-metal and manufactured from zinc alume. It is non-flammable.

QASAIR WALL VENTS

Qasair wall vents are made from type 445M2 stainless steel for installations in seaside areas. This steel contains 22% chromium and 1% molybdenum, so it is far more resistant to corrosion and therefore has a greater lifespan than type 304 or marine grade stainless steel.

TESTING AT THE CSIRO

Qasair Rangehoods have an air movement from 900 cubic metres up to 2700 cubic metres of air per hour

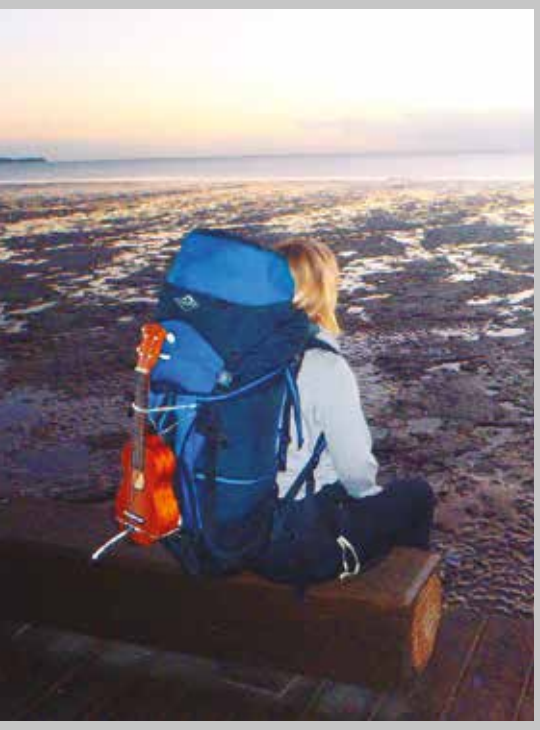
One motor	900 cubic metres of air per hour
Two motors	1800 cubic metres of air per hour
Three motors	2700 cubic metres of air per hour

Qasair Rangehoods will do the job over all domestic cookware available in Australia.

As a general rule we suggest 2 motors over the following:

Wok burners 15 megajoule and over – fish burner – electric grillers – Asian and Indian cooking, and hot plates over 1000 mm wide.

Qasair Rangehoods have consulted with the **CSIRO** over many years on various aspects of rangehood design and performance. Consequently, we are at the forefront of design for efficiency.

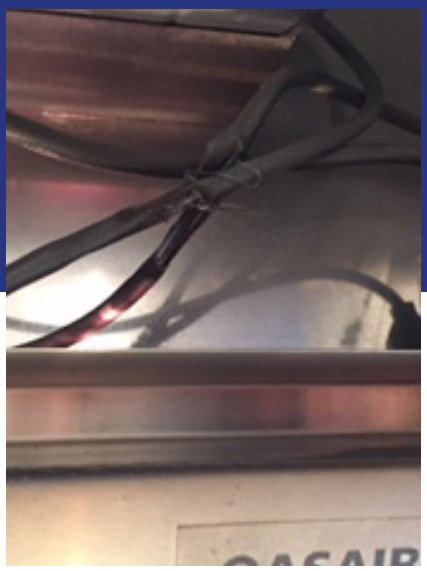


Starting in December 1990, Qasair Rangehoods were tested for air performance. The results were well above the requirements of the Australian Standard AS 2682-1984. Over time, the performance of our motors has improved even more.

Reports undertaken by the CSIRO include:

- **Air Performance Test** on Qasair Rangehood. December 1990;
- **Evaluation of Capture Efficiencies** for Kitchen Rangehoods. August 1994;
- **The Quiet Kitchen** – a new generation of residential kitchen rangehoods. September 2000;
- **The Quiet Kitchen** – a new generation of residential kitchen rangehoods. October 2001;
- **The Quiet Kitchen** – a new generation of residential kitchen rangehoods. July 2002;
- **Performance of 1m** Cupboard Kitchen Rangehood Associated duct fitting losses. July 2003;
- **Report of Laboratory** Measurement of Sound Power Level. August 2007.

Qasair saved my home



The fire took place Saturday evening 28th January at approx 8pm while we were out for a walk.
There was a pot boiling meat on the right hand burner and while we were out the water evaporated and the pot caught fire.
The rangehood was on and luckily sucked all the smoke and fire out the vent. The vent was a solid duct as recommended by your company.
The fire brigade attended and put out the fire, after being alerted by my neighbors.
I was informed by the fire officers that if the rangehood was not on and the ducting was not solid as was the case, that the flexible ducting would have failed and the stud frame would have caught fire ....
we were very lucky we installed this unit as recommended.

Nicholas Nicolaou

FOUNDATION FOR EXCELLENCE

Gellibrand Cabinetworks
Photography by V-Style Photography

Qasair Rangehoods are Australia's premium rangehood.

We also export to New Zealand and South East Asia.

Made in Australia, Qasair has the unique capability to manufacture bespoke rangehoods to meet every design requirement.

The premium quality, flexibility of design and exceptional performance of our product ensures that Qasair Rangehoods are featured in the finest homes and developments in Australia and beyond.

Qasair is committed to maintaining exceptional functionality while continuing to reduce noise levels and thus maintain it's position at the forefront of innovation and design.

Qasair Rangehoods are proud to be the only wholly Australian owned and manufactured rangehood in Australia.

Qasair Rangehoods are manufactured in Ringwood 3134

DESIGNED TO WORK

Qasair Rangehoods are designed to remove the four by-products of cooking:

- **HEAT.** It consists of expanded air molecules which move rapidly in both an upward and outward pattern;
- **STEAM.** The act of heating expands water molecules almost 1800 times, as they become steam. As this vapour escapes, it carries grease and odours which are absorbed into clothing, walls and furnishings;
- **GREASE.** Vapourised cooking grease is the major problem created by cooking. This grease is an organic matter which settles on every surface and causes discolouration and an unsightly mess;
- **ODOURS.** These cling to walls and furnishings, and this problem can only be resolved by ducting to the outside atmosphere.

Qasair Rangehoods feature the two necessary factors:

- Unequalled performance with high air movement;
- Extremely low noise level.

With correct product selection and installation of both rangehood and ducting, the final outcome will be a quiet, clean, odour-free kitchen.

Qasair Rangehoods recommend an installation height of between 600 mm to 800 mm over the cooktop. If a hood is installed at greater than 800 mm, leakage of the by-products of cooking may occur.

When a rangehood is installed in a galley-style or partially enclosed kitchen, the installation height may be increased to 1000 mm, depending on the specification of the cooktop.

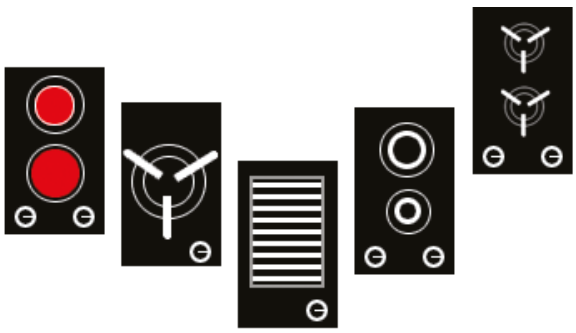
When a rangehood is installed in an island situation, the installation height should not exceed 800 mm, as movement around the hood may result in cooking fumes being drawn away from the catchment area of the hood.

Qasair canopy-style and undermount rangehoods may be installed at 600 mm above the trivet of a gas cooktop, because the filters, motors and ducting are all-metal, and therefore, non-flammable.

When installing **any** Qasair Rangehood over an induction cooktop, the minimum installation height must be 750 mm. This is to eliminate the possibility of condensation occurring.

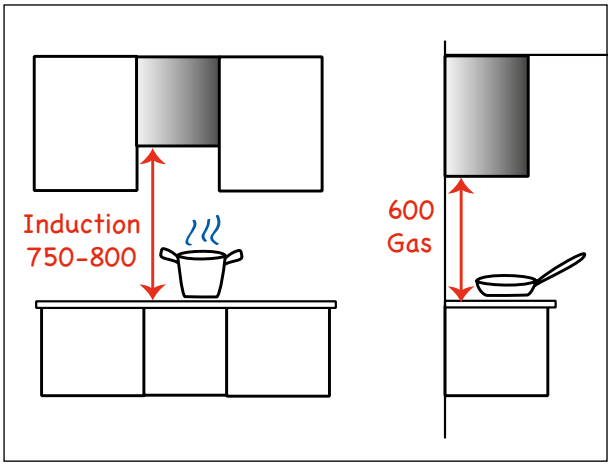
GENERAL RULES

There are some appliances which have open-flame grillers or barbecues. In this case, Gas Regulations stipulate a minimum installation height of 1200 mm.



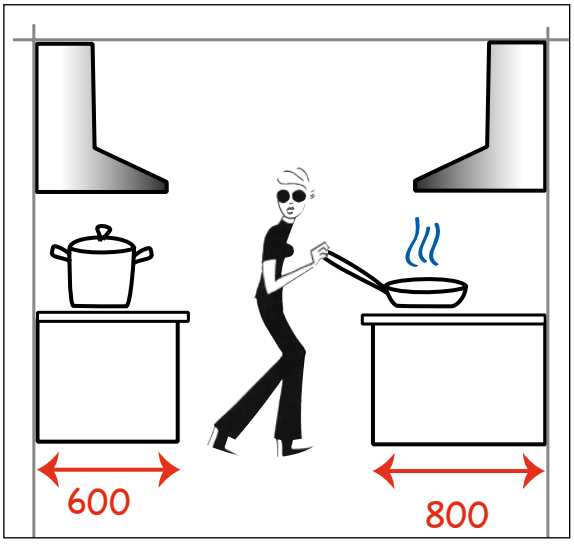
There is an array of new appliances being introduced in Australia, and Qasair Rangehoods are designed to work correctly over all of them.

From electric and ceramic cooktops, to induction cooktops, which require special cookware, combisets including teppanyaki plates, wok burners, fish burners and indoor barbecues with a very high heat output, only Qasair manufacture a rangehood which provides a solution for every kitchen.



When an induction cooktop is in use, condensation may occur. This is due to the fact that there is no residual heat from the cooktop – the heat is in the pot or pan. When present, the hot steam hits the cold metal of the filters, condensation can occur, and water will drip from the hood.

Qasair Rangehoods are designed to capture all by-products of cooking produced by every domestic cooking appliance available in Australia.

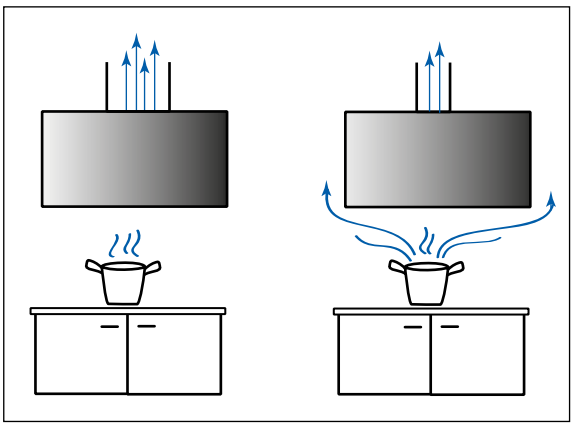


'Standard' benchtops have a depth of 600 mm. If the benchtop exceeds that depth, this will need to be considered in the specification of the rangehood. This is to ensure that the selected hood has a sufficient depth to perform correctly over the cooktop.

Similarly, a 'standard' overhead cabinet is 300 mm. If the joinery is going to exceed that depth, this will need to be considered in the specification of the rangehood.

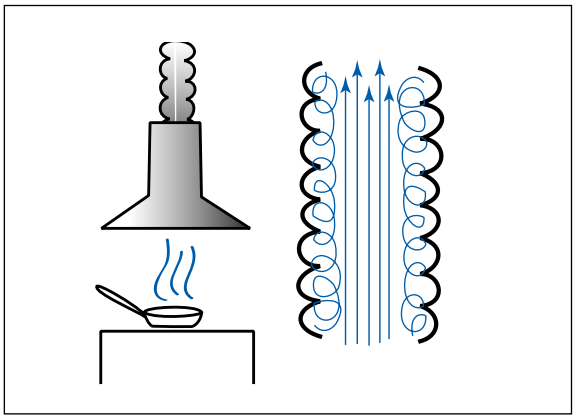
If the cooking appliance has a width of 1000 mm or above, Qasair recommends a minimum of two motors in the rangehood.

If there is a barbecue, wok burner or teppanyaki plate in the cooking appliance, Qasair recommend a minimum of two motors in the rangehood.



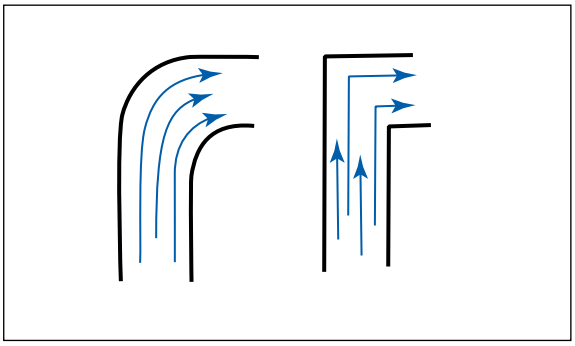
1 Always use the correct sized ducting, or the air movement will be reduced.

2 Always use non-flammable ducting. In the case of fire, the duct will remain intact, unlike plastic ducting which will be burnt through.



3 Never use flexible or semi-rigid ducting, as the ridges on these ducts cause eddies along the sides, creating a disturbance which can reduce the airflow by up to 50%.

4 Always duct to the outside atmosphere in the shortest distance, and with as few bends as possible. A longer duct run will result in a reduction of the air movement.



5 Always have streamlined bends. Sharp 90 degree bends will reduce the airflow by up to 25%.

6 Never duct into the ceiling – this is a fire hazard.

QASAIR CONDITIONS

Please note the following conditions:

Product specifications in this brochure are correct at the date of publication (as printed below), but are subject to change at any time;

The Installation Instructions supplied with each rangehood provide complete details of each product. In all cases, the installer or cabinetmaker should work from the rangehood, rather than product specifications;

Specifications are provided only to give an indication of the space required. They must not be used for installation;

Check with your Appliance Retailer to ensure that this brochure applies to currently available products.

Alterations to rangehoods will result in a quotation.

Melbourne, 2019

Classic approach

HERITAGE

RANGE

Pyramid

The Pyramid model is available top ducted with the flue or back ducted without as shown.

Both have a single motor providing an air movement of up to 900 cubic metres per hour.

A flue can be supplied for the back ducted model if desired.

Flues for the top ducted model are available in 600, 900, 1200 mm or 1500 mm lengths.

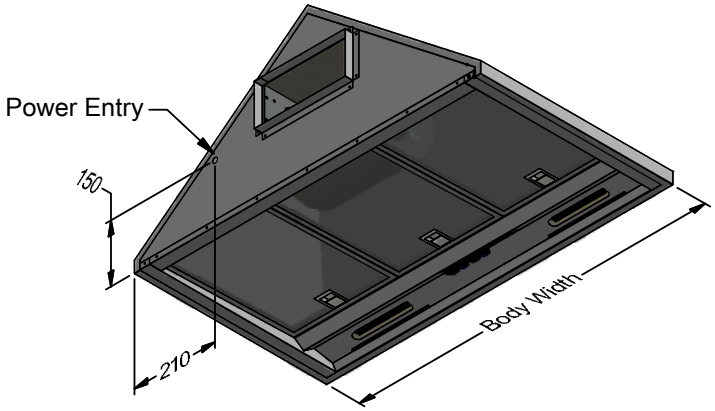
Qasair

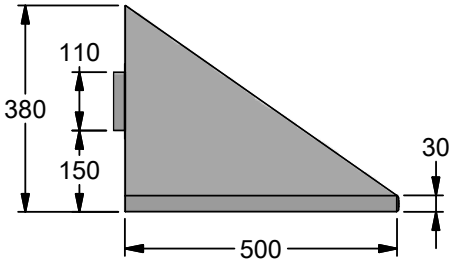
recommends that the rangehood be placed at 750 mm above the hotplate for optimum performance.

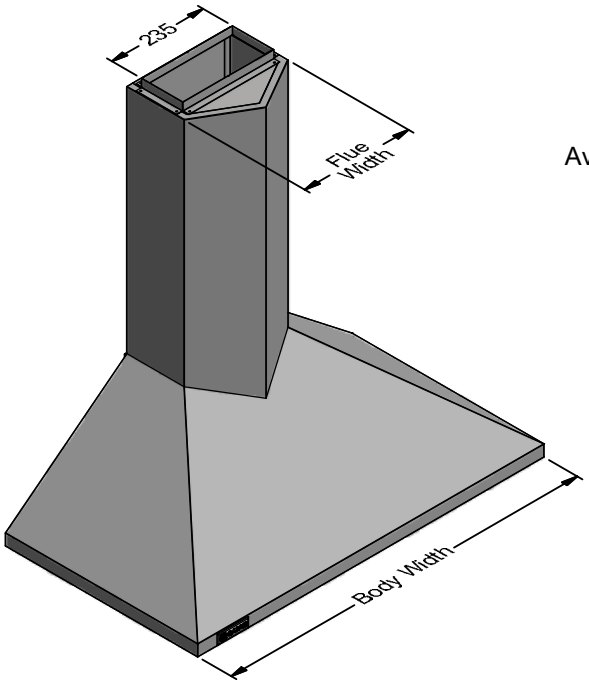
QASAIR® RANGEHOODS

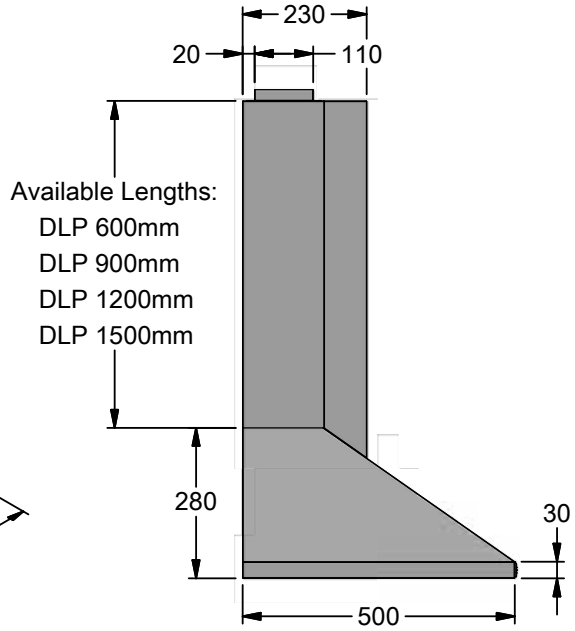
Pyramid
Technical Specification Sheet

PYR | Wall Mounted









Model	PYR 900L-1	Model	PYR 900L-1
Body Width	900mm	Filter Size	272mm x 355mm
Motor Box / Flue Width	270mm	Conversion Top/Back Back/Top	NO
Motor Qty	1	Electrical Connection	Junction Box
LED Light	Cool	Minimum Height (H =)	N/A
Nightlight	YES	Maximum Height (H =)	N/A
Light Qty	2	PowderKote ® Available	N/A
Light Centres	510mm	All-thread Fixing Centres	N/A
Filter Qty	3	Corner Type	Square

All measurements are in millimetres

Heritage

Single motor models

600H

700H

900H

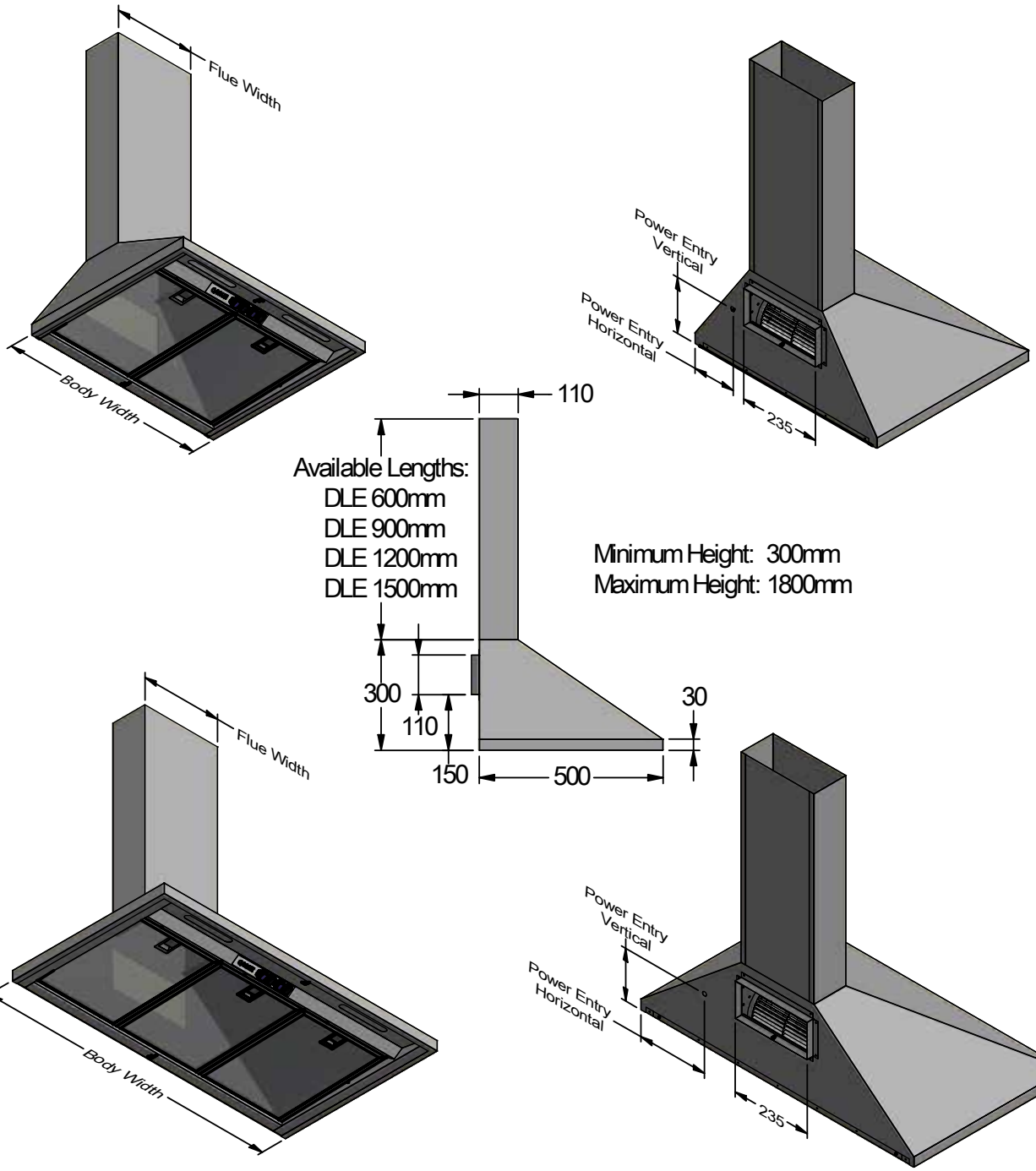
The 600H, 700H and 900H come with a single motor.

They have a maximum air movement of 900 cubic metres of air per hour on high speed.

QASAIR® RANGEHOODS

Heritage
Technical Specification Sheet

H	Wall Mounted



Model	600HL-1	700HL-1	900HL-1	Model	600HL-1	700HL-1	900HL-1
Body Width	600mm	700mm	900mm	Filter Size	272mm x 355mm	290mm x 355mm	272mm x 355mm
Motor Box / Flue Width	240mm	240mm	240mm	Conversion Top/Back Back/Top	NO	NO	NO
Motor Qty	1	1	1	Electrical Connection	Junction Box	Junction Box	Junction Box
LED Light	Cool	Cool	Cool	Power Entry Vertical	150mm	130mm	150mm
Nightlight	YES	YES	YES	Power Entry Horizontal	125mm	135mm	210mm
Light Qty	2	2	2	PowderKote ® Available	N/A	N/A	N/A
Light Centres	310mm	310mm	510mm	Outlet Spacing	N/A	N/A	N/A
Filter Qty	2	2	3	Corner Type	Square	Square	Square

All measurements are in millimetres

Heritage

Twin motor models

1000H

1200H

The 1000H and 1200H are fitted with two motors.

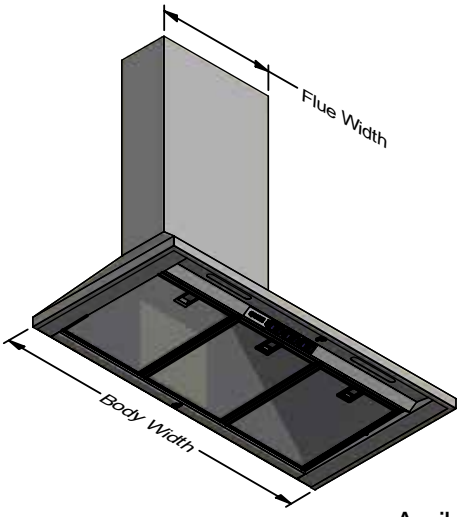
They have a maximum air movement of 1800 cubic metres of air per hour on high speed.

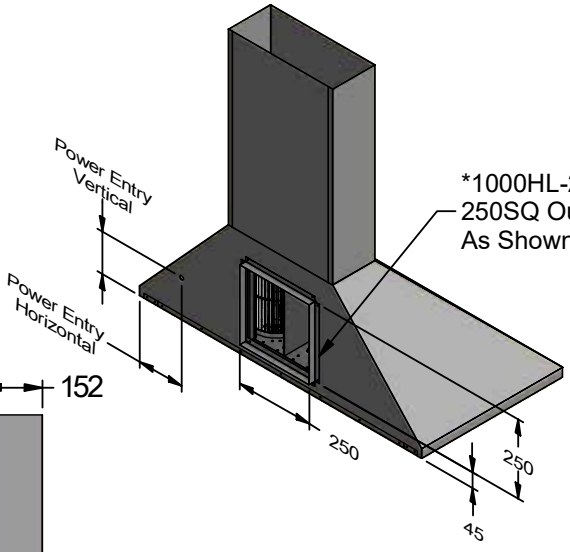
This is more than sufficient to effectively ventilate the kitchen and remove all odours and smoke. At the same time, the motors are so quiet that normal conversation can take place in the kitchen and around the servery.

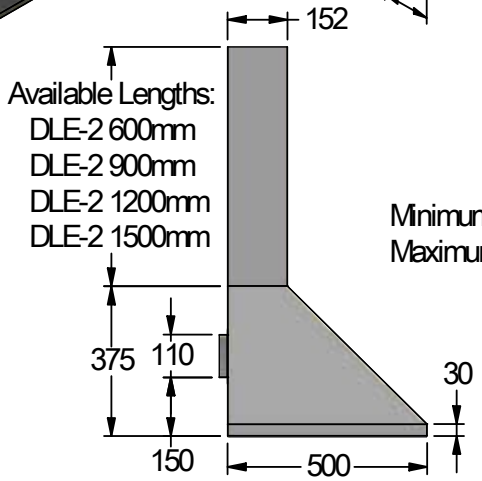
QASAIR® RANGEHOODS

Heritage
Technical Specification Sheet

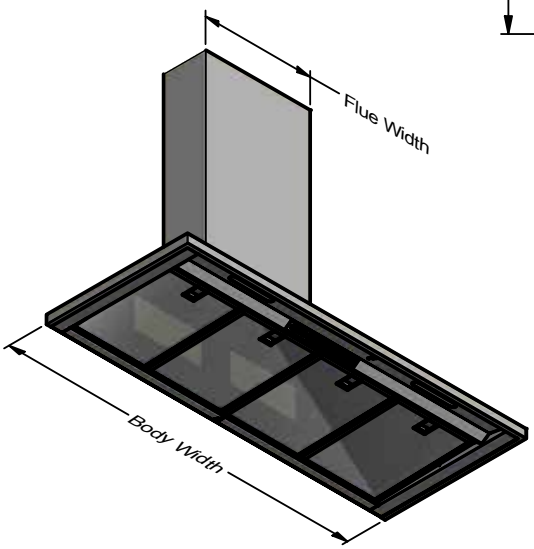
H	Wall Mounted

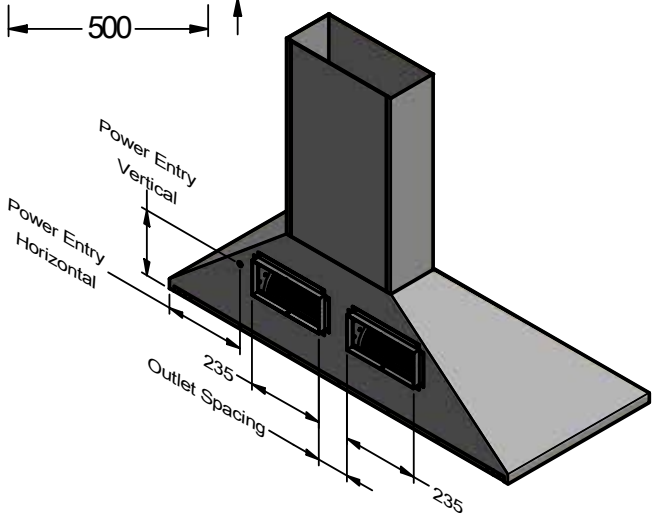






Minimum Height: 375mm
Maximum Height: 1800mm





Model	1000HL-2	1200HL-2	Model	1000HL-2	1200HL-2
Body Width	1000mm	1200mm	Filter Size	290mm x 355mm	272mm x 355mm
Motor Box / Flue Width	370mm	370mm	Conversion Top/Back Back/Top	NO	NO
Motor Qty	2	2	Electrical Connection	Junction Box	Junction Box
LED Light	Cool	Cool	Minimum Height (H =)	130mm	190mm
Nightlight	YES	YES	Maximum Height (H =)	150mm	250mm
Light Qty	2	2	PowderKote ® Available	N/A	N/A
Light Centres	510mm	648mm	All-thread Fixing Centres	N/A	100mm
Filter Qty	3	4	Corner Type	Square	Square

All measurements are in millimetres

Undercupboard rangehoods

EXECUTIVE

RANGE

Foldaway

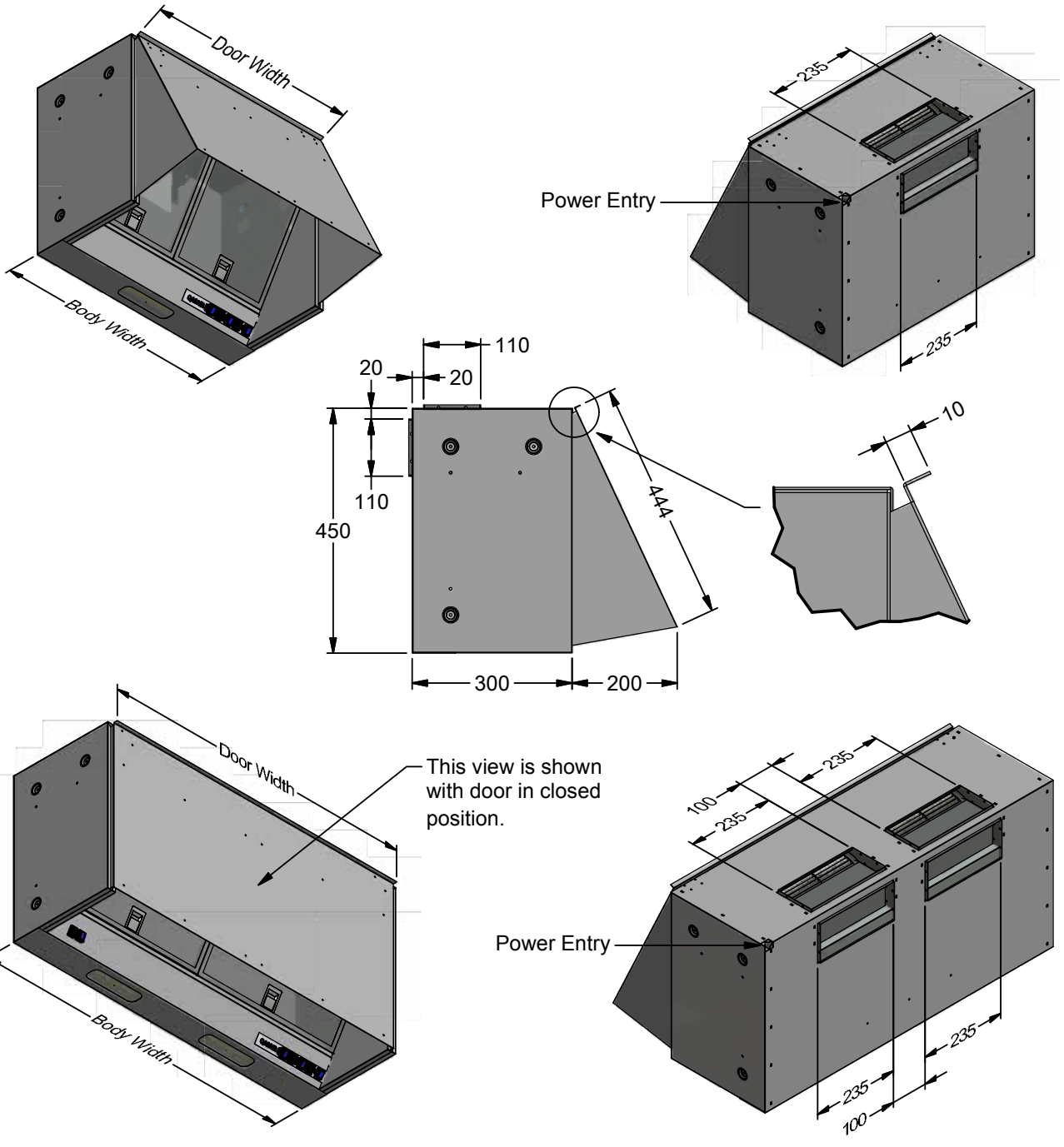
Qasair Foldaway is the most efficient model in the range – with the fold out front, it has the largest catchment area of all Qasair rangehoods, and the largest filter area.

The front is designed to incorporate a cabinet panel for total integration with the kitchen, and is hinged so that the front folds out over the cooking area, trapping all steam, grease and odours. The front pulls out easily due to the exclusive Posmec hinges – only Qasair has them. Opening the Foldaway automatically activates the fans and lights. These switch off when the unit is closed. The rangehood can also be operated manually by a simple switch so it will work in the closed position – another unique Qasair feature.

QASAIR® RANGEHOODS

Foldaway
Technical Specification Sheet

FA | Undercupboard



Model	FA 60L-1	FA 90L-1	FA 90L-2	Model	FA 60L-1	FA 90L-1	FA 90L-2
Body Width	598mm	898mm	898mm	Filter Size	274mm x 290mm	424mm x 290mm	424mm x 290mm
Door Width	573.4mm	873.4mm	873.4mm	Conversion Top/Back Back/Top	YES	YES	YES
Motor Qty	1	1	2	Electrical Connection	10 Amp Lead	10 Amp Lead	10 Amp Lead
LED Light	Cool	Cool	Cool	Minimum Height (H =)	N/A	N/A	N/A
Nightlight	YES	YES	YES	Maximum Height (H =)	N/A	N/A	N/A
Light Qty	1	2	2	PowderKote ® Available	N/A	N/A	N/A
Light Centres	Centre	350mm	350mm	All-thread Fixing Centres	N/A	N/A	N/A
Filter Qty	2	2	2	Corner Type	Square	Square	Square

All measurements are in millimetres

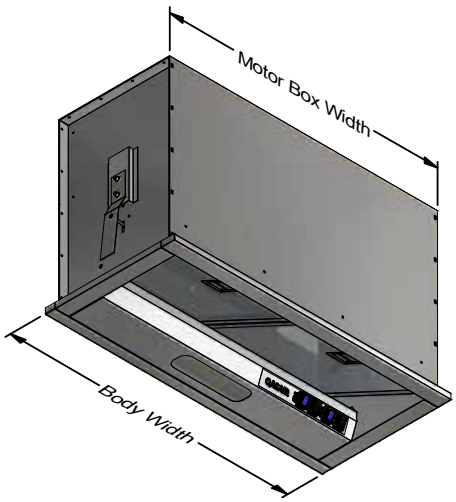
Conley

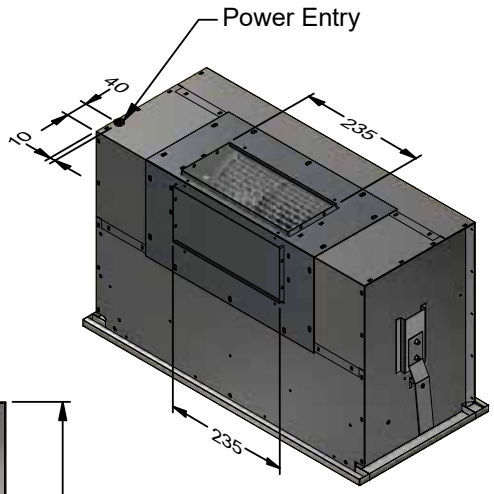
The Conley is fitted with either one or two motors, providing an air movement from 450-900 cubic metres of air per hour in the single motor unit, and up to 1800 cubic metres of air per hour in the twin motor unit.

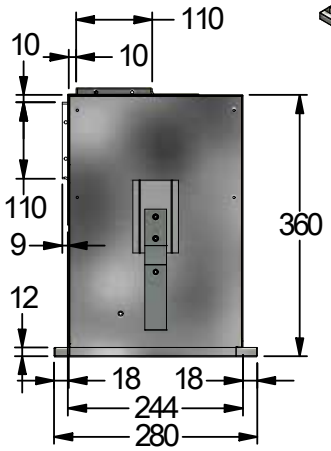
QASAIR® RANGEHOODS

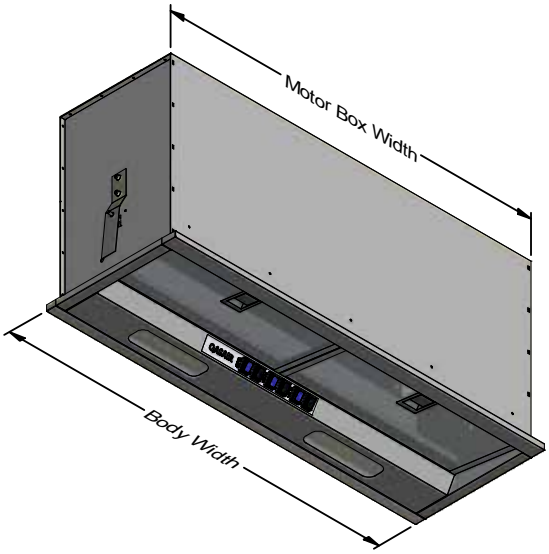
Conley
Technical Specification Sheet

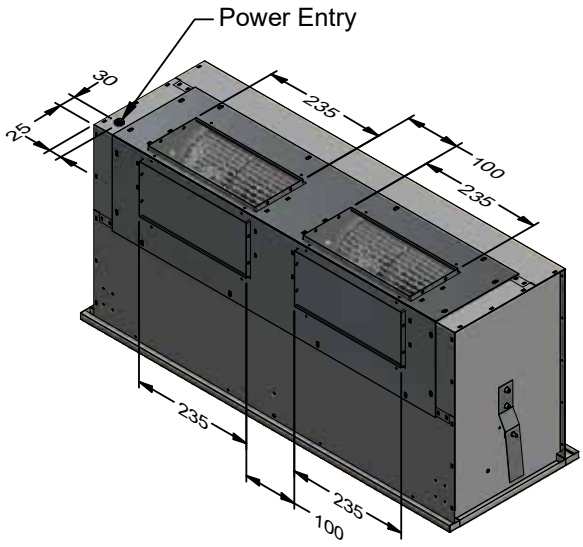
CON | Undercupboard











Model	CON 60L-1	CON 80L-1	CON 80L-2	Model	CON 60L-1	CON 80L-1	CON 80L-2
Body Width	600mm	800mm	800mm	Filter Size	269mm x 250mm	379mm x 157mm	379mm x 157mm
Motor Box / Flue Width	580mm	780mm	780mm	Conversion Top/Back Back/Top	YES	YES	YES
Motor Qty	1	1	2	Electrical Connection	10 Amp Lead	10 Amp Lead	10 Amp Lead
LED Light	Cool	Cool	Cool	Minimum Height (H =)	N/A	N/A	N/A
Nightlight	YES	YES	YES	Maximum Height (H =)	N/A	N/A	N/A
Light Qty	1	2	2	PowderKote ® Available	N/A	N/A	N/A
Light Centres	Centre	379mm	379mm	All-thread Fixing Centres	N/A	N/A	N/A
Filter Qty	2	2	2	Corner Type	Square	Square	Square

All measurements are in millimetres

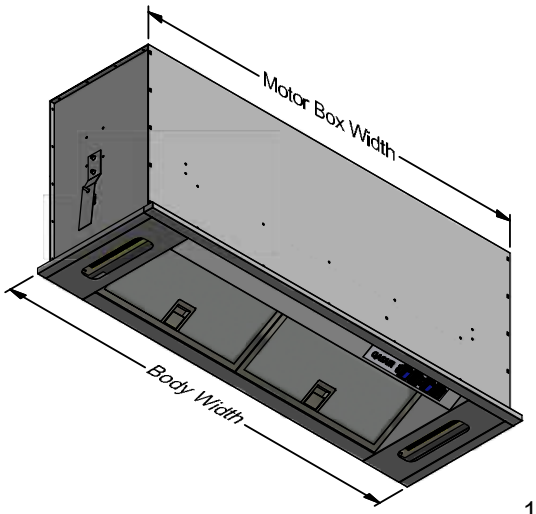
NDCH

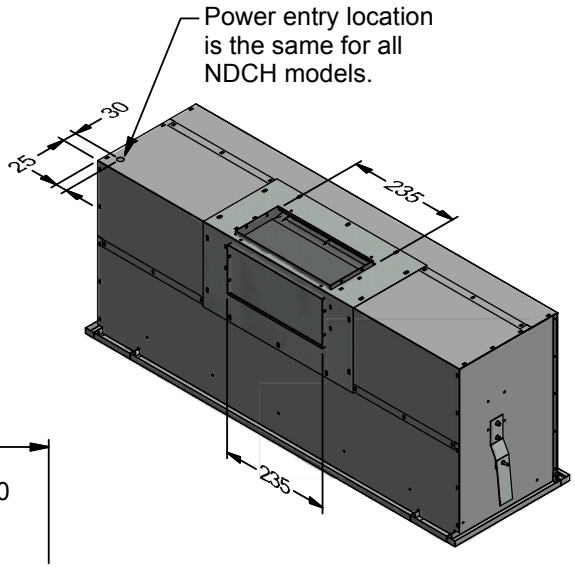
The NDCH model has a height of 360 mm, which allows for a deeper filter area. The LED lights are located at the sides of the hood.

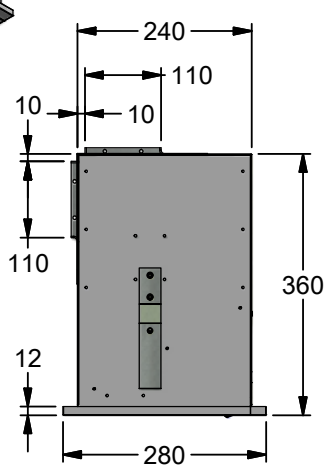
QASAIR® RANGEHOODS

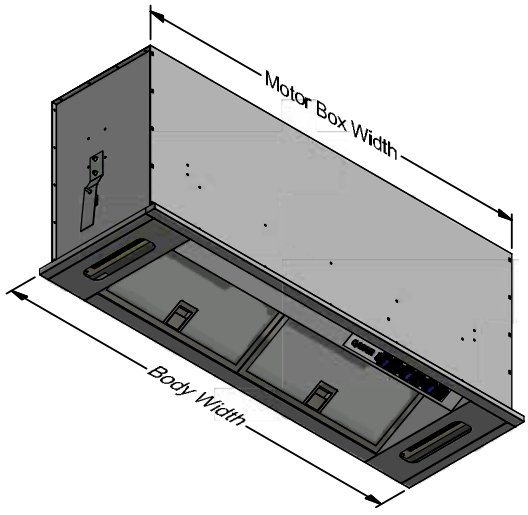
Undermount
Technical Specification Sheet

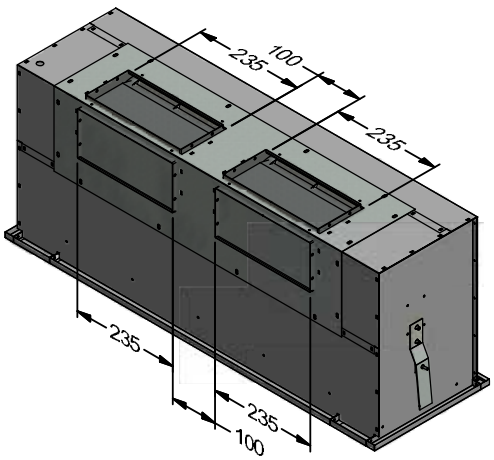
NDCH | Undercupboard











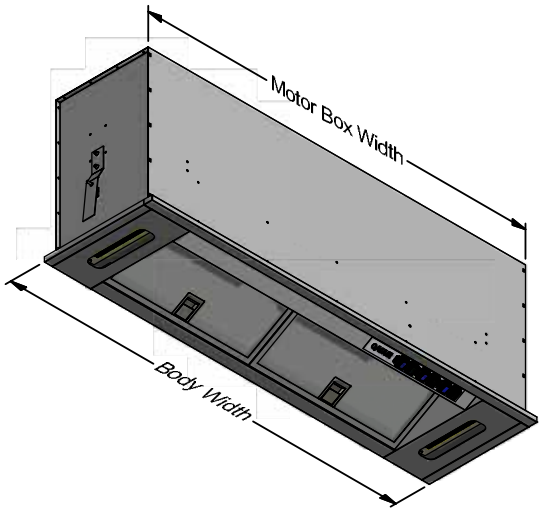
Model	NDCH 90L-1	NDCH 90L-2	Model	NDCH 90L-1	NDCH 90L-2
Body Width	900mm	900mm	Filter Size	340mm x 260mm	340mm x 260mm
Motor Box / Flue Width	880mm	880mm	Conversion Top/Back Back/Top	YES	YES
Motor Qty	1	2	Electrical Connection	10 Amp Lead	10 Amp Lead
LED Light	Cool	Cool	Minimum Height (H =)	N/A	N/A
Nightlight	YES	YES	Maximum Height (H =)	N/A	N/A
Light Qty	2	2	PowderKote ® Available	N/A	N/A
Light Centres	770mm	770mm	All-thread Fixing Centres	N/A	N/A
Filter Qty	2	2	Corner Type	Square	Square

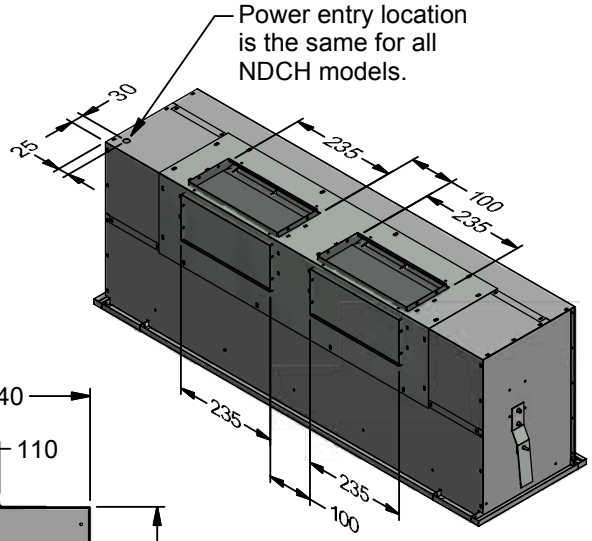
All measurements are in millimetres

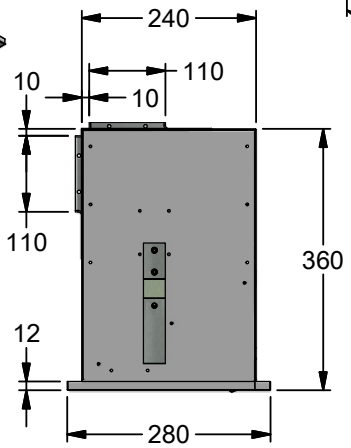
QASAIR® RANGEHOODS

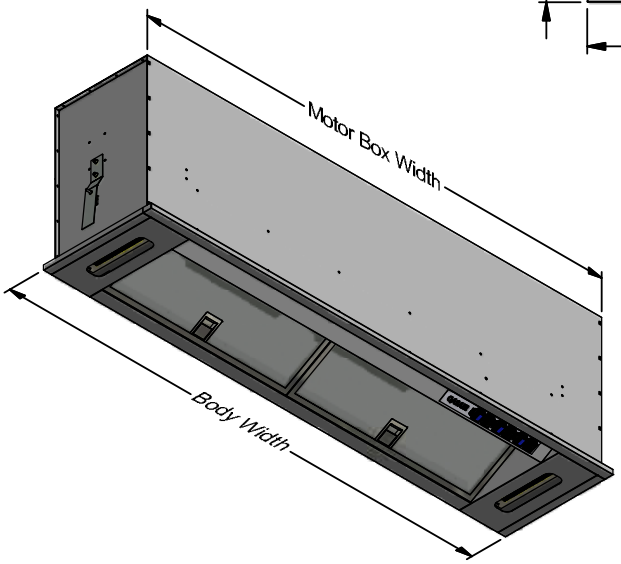
Undermount
Technical Specification Sheet

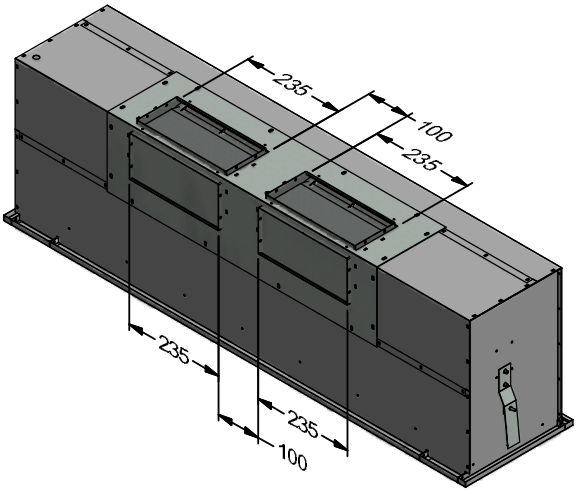
NDCH | Undercupboard











Model	NDCH 100L-2	NDCH 120L-2	Model	NDCH 100L-2	NDCH 120L-2
Body Width	1000mm	1200mm	Filter Size	379mm x 260mm	479mm x 260mm
Motor Box / Flue Width	980mm	1180mm	Conversion Top/Back Back/Top	YES	YES
Motor Qty	2	2	Electrical Connection	10 Amp Lead	10 Amp Lead
LED Light	Cool	Cool	Minimum Height (H =)	N/A	N/A
Nightlight	YES	YES	Maximum Height (H =)	N/A	N/A
Light Qty	2	2	PowderKote ® Available	N/A	N/A
Light Centres	860mm	1060mm	All-thread Fixing Centres	N/A	N/A
Filter Qty	2	2	Corner Type	Square	Square

All measurements are in millimetres

“Qasair has grown exponentially to keep satisfying the market with the increase and changing domestic cooking appliances and now exports to New Zealand and South East Asia. “

Eaton

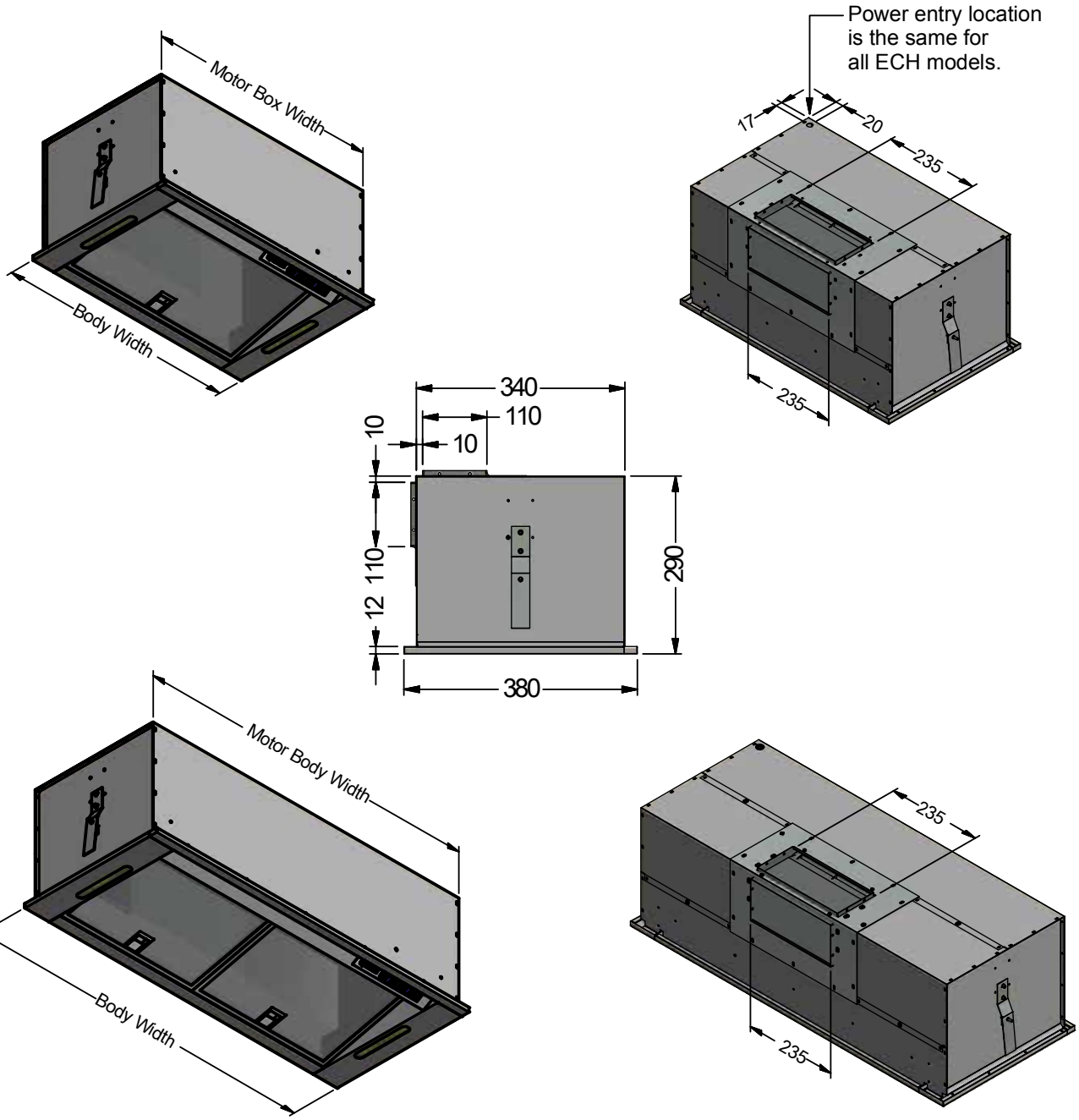
The Eaton rangehood features unequalled performance in air movement and extremely low noise level.

The Eaton rangehood is fitted with LED strip lighting and recessed front switching. Filters are dishwasher safe.

QASAIR® RANGEHOODS

Eaton
Technical Specification Sheet

ETN	Undercupboard



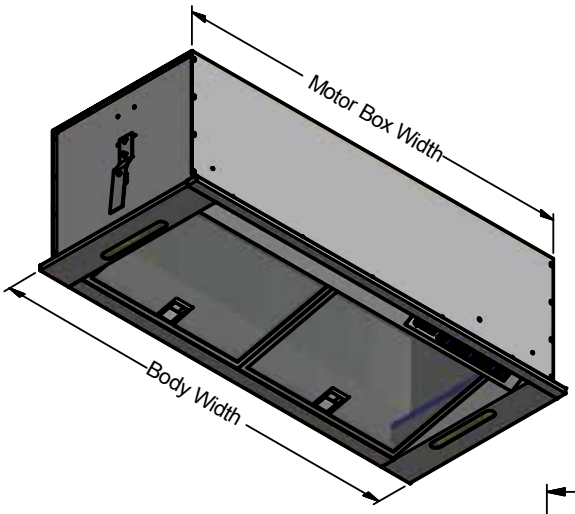
Model	ETN 600L-1	ETN 900L-1	Model	ETN 600L-1	ETN 900L-1
Body Width	600mm	900mm	Filter Size	479mm x 290mm	379mm x 290mm
Motor Box / Flue Width	580mm	880mm	Conversion Top/Back Back/Top	YES	YES
Motor Qty	1	1	Electrical Connection	10 Amp Lead	10 Amp Lead
LED Light	Cool	Cool	Minimum Height (H =)	N/A	N/A
Nightlight	YES	YES	Maximum Height (H =)	N/A	N/A
Light Qty	2	2	PowderKote ® Available	N/A	N/A
Light Centres	520mm	800mm	All-thread Fixing Centres	N/A	N/A
Filter Qty	1	2	Corner Type	Square	Square

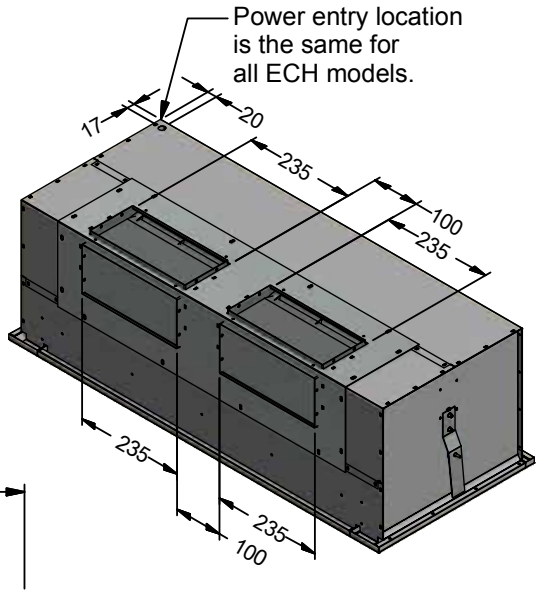
All measurements are in millimetres

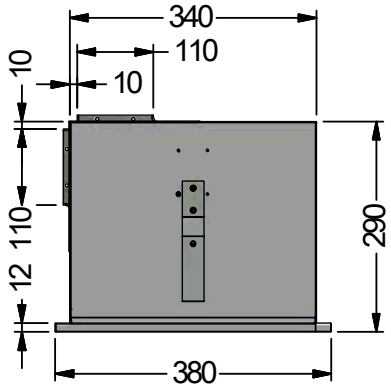
QASAIR® RANGEHOODS

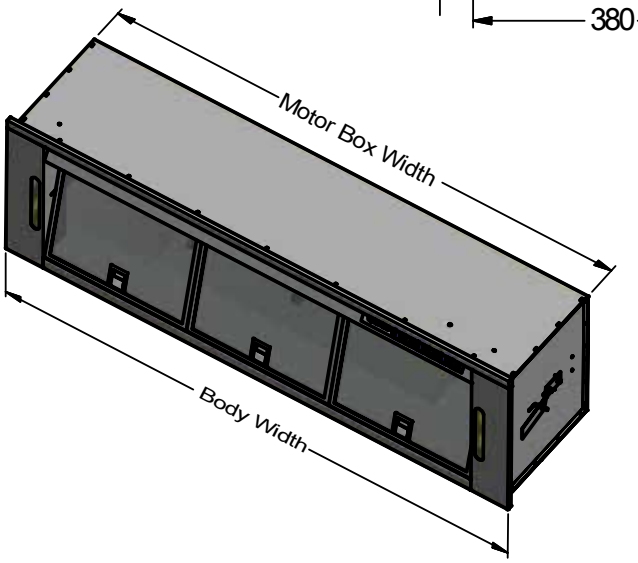
Eaton
Technical Specification Sheet

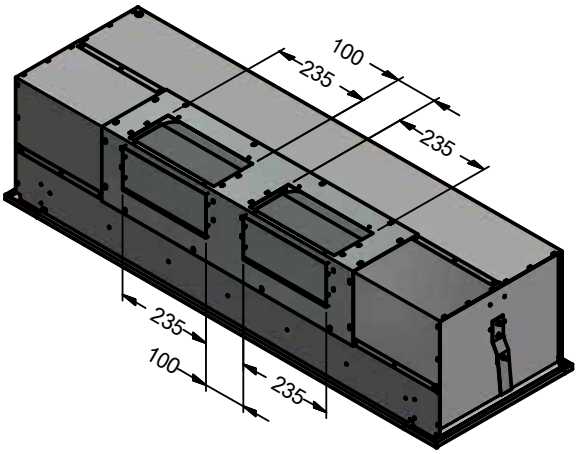
ETN	Undercupboard











Model	ETN 900L-2	ETN 1200L-2	Model	ETN 900L-2	ETN 1200L-2
Body Width	900mm	1200mm	Filter Size	379mm x 290mm	340mm x 290mm
Motor Box / Flue Width	880mm	1180mm	Conversion Top/Back Back/Top	YES	YES
Motor Qty	2	2	Electrical Connection	10 Amp Lead	10 Amp Lead
LED Light	Cool	Cool	Minimum Height (H =)	N/A	N/A
Nightlight	YES	YES	Maximum Height (H =)	N/A	N/A
Light Qty	2	2	PowderKote ® Available	N/A	N/A
Light Centres	800mm	1060mm	All-thread Fixing Centres	N/A	N/A
Filter Qty	2	3	Corner Type	Square	Square

All measurements are in millimetres

“Qasair is committed to maintaining exceptional functionality whilst continuing to improve noise levels and maintain position at the forefront of design.“

Lismore

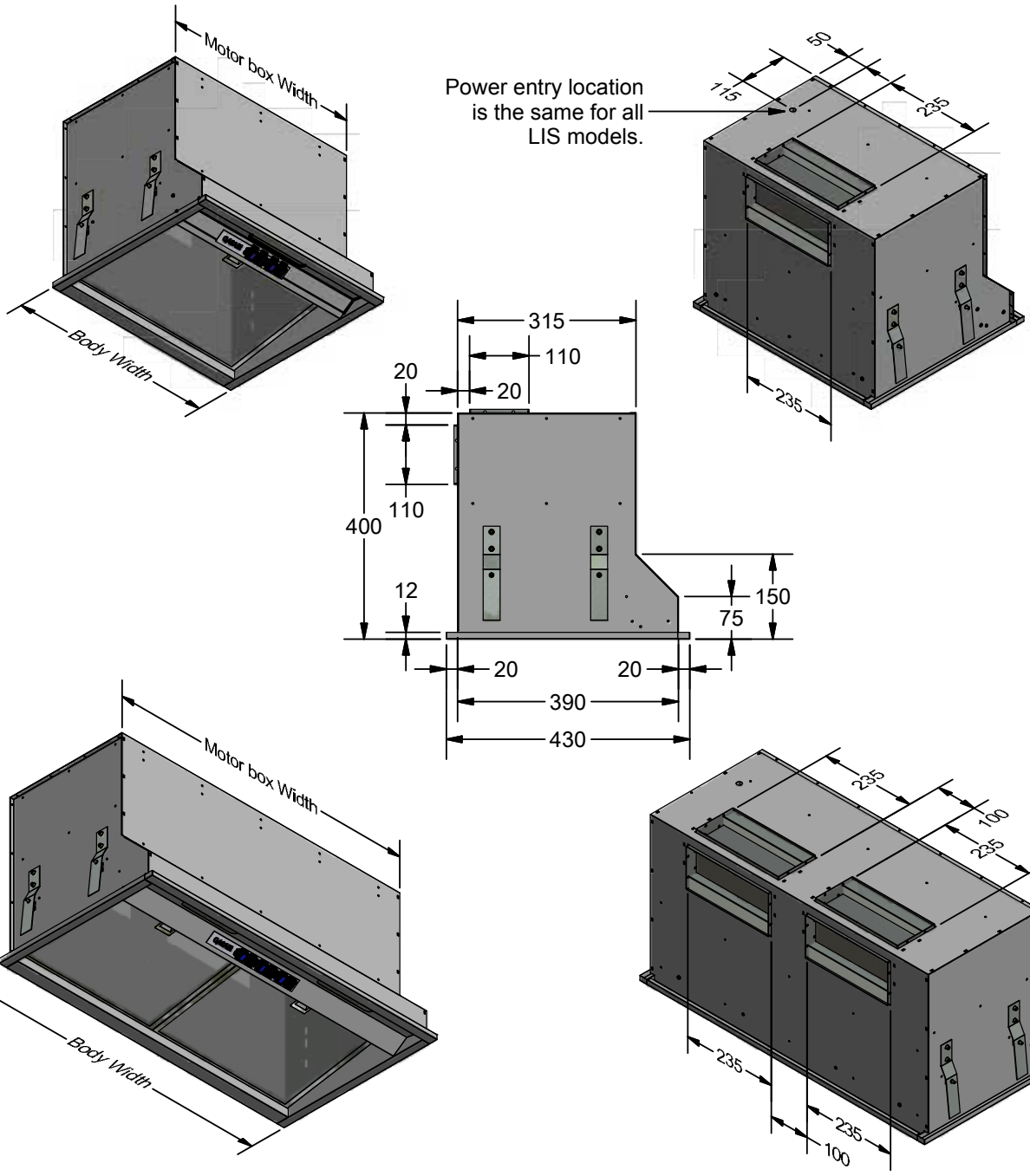
Qasair Lismore rangehoods are 430 mm deep, which provides an extra large filter area and therefore, greater coverage of the cooking surface.

The Lismore rangehood is manufactured from stainless steel and is fitted with LED lights. It is available with one, two or three motors to ensure the perfect result over every cooking appliance on the Australian market.

QASAIR® RANGEHOODS

Lismore
Technical Specification Sheet

LIS | Undercupboard



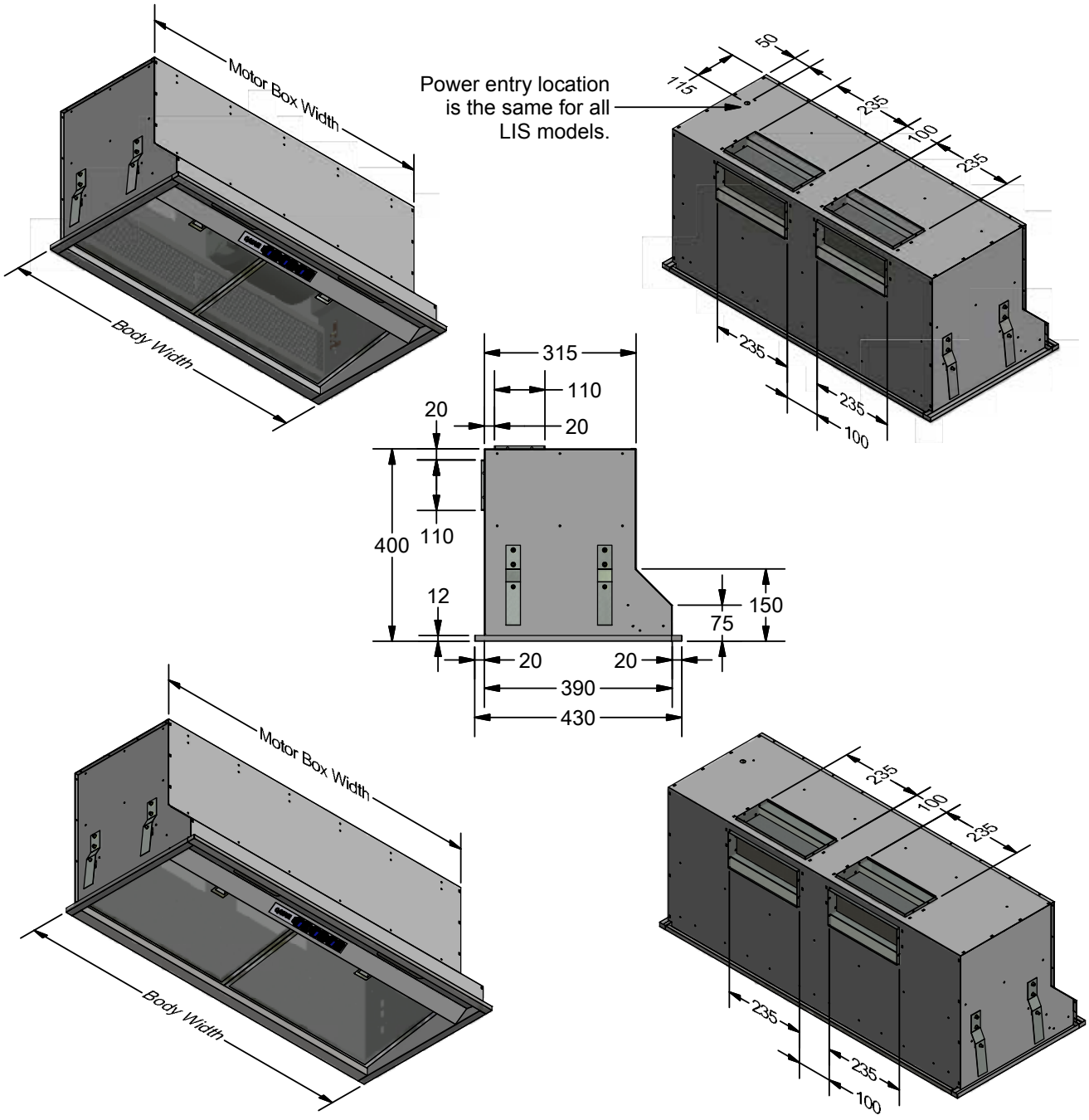
Model	LIS 500L-1	LIS 800L-1	LIS 800L-2	Model	LIS 500L-1	LIS 800L-1	LIS 800L-2
Body Width	500mm	800mm	800mm	Filter Size	459mm x 290mm	379mm x 290mm	379mm x 290mm
Motor Box / Flue Width	480mm	780mm	780mm	Conversion Top/Back Back/Top	YES	YES	YES
Motor Qty	1	1	2	Electrical Connection	10 Amp Lead	10 Amp Lead	10 Amp Lead
LED Light	Cool	Cool	Cool	Minimum Height (H =)	N/A	N/A	N/A
Nightlight	YES	YES	YES	Maximum Height (H =)	N/A	N/A	N/A
Light Qty	1	2	2	PowderKote ® Available	N/A	N/A	N/A
Light Centres	Centre	380mm	380mm	All-thread Fixing Centres	N/A	N/A	N/A
Filter Qty	1	2	2	Corner Type	Square	Square	Square

All measurements are in millimetres

QASAIR® RANGEHOODS

Lismore
Technical Specification Sheet

LIS | Undercupboard



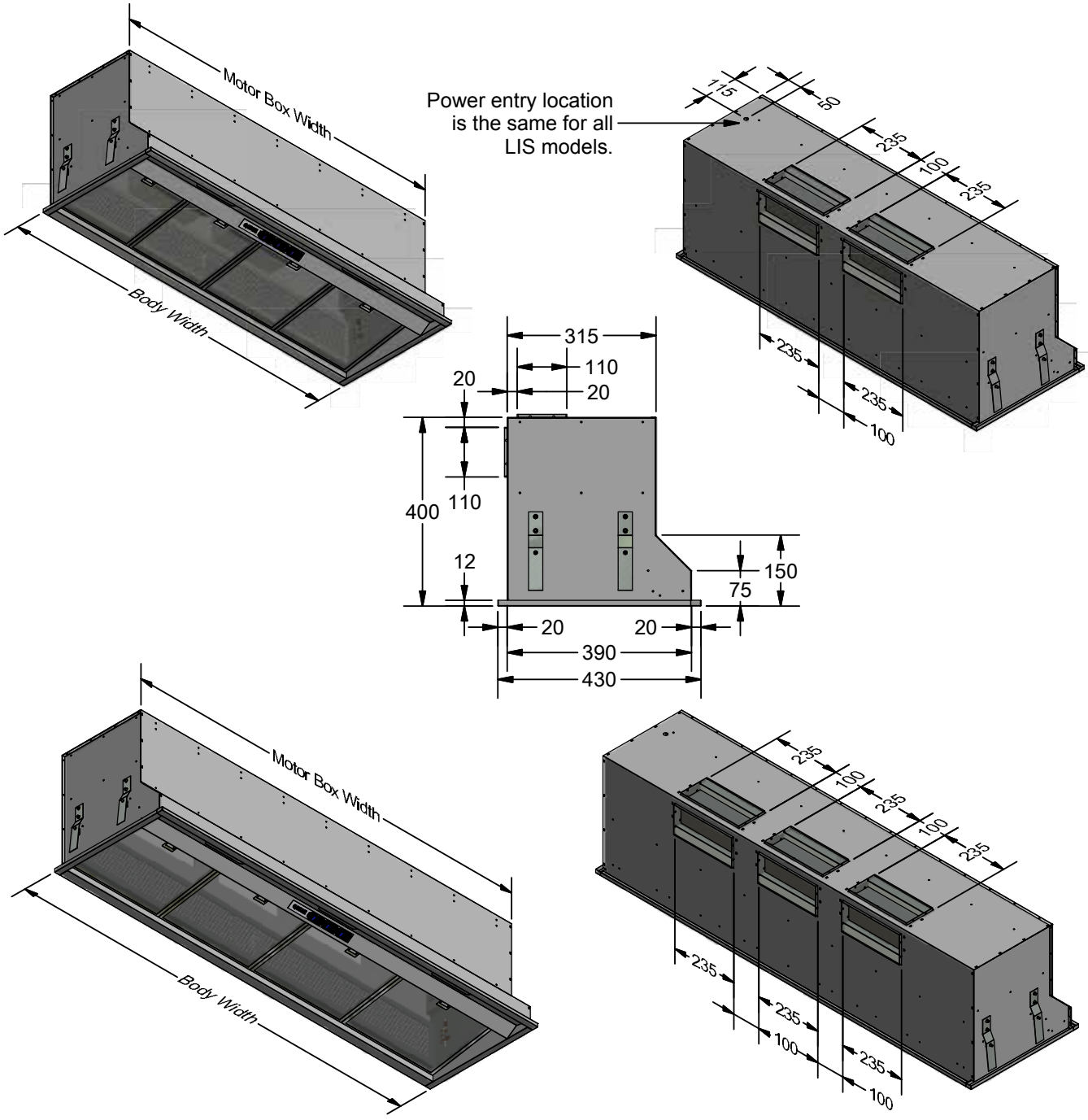
Model	LIS 900L-2	LIS 1000L-2	Model	LIS 900L-2	LIS 1000L-2
Body Width	900mm	1000mm	Filter Size	424mm x 290mm	479mm x 290mm
Motor Box / Flue Width	870mm	980mm	Conversion Top/Back Back/Top	YES	YES
Motor Qty	2	2	Electrical Connection	10 Amp Lead	10 Amp Lead
LED Light	Cool	Cool	Minimum Height (H =)	N/A	N/A
Nightlight	YES	YES	Maximum Height (H =)	N/A	N/A
Light Qty	2	2	PowderKote ® Available	N/A	N/A
Light Centres	424mm	480mm	All-thread Fixing Centres	N/A	N/A
Filter Qty	2	2	Corner Type	Square	Square

All measurements are in millimetres

QASAIR® RANGEHOODS

Lismore
Technical Specification Sheet

LIS | Undercupboard



Model	LIS 1200L-2	LIS 1200L-3	LIS 1500L-3	Model	LIS 1200L-2	LIS 1200L-3	LIS 1500L-3
Body Width	1200mm	1200mm	1500mm	Filter Size	290mm x 290mm	290mm x 290mm	365mm x 290mm
Motor Box / Flue Width	1180mm	1180mm	1480mm	Conversion Top/Back Back/Top	YES	YES	YES
Motor Qty	2	3	3	Electrical Connection	10 Amp Lead	10 Amp Lead	10 Amp Lead
LED Light	Cool	Cool	Cool	Minimum Height (H =)	N/A	N/A	N/A
Nightlight	YES	YES	YES	Maximum Height (H =)	N/A	N/A	N/A
Light Qty	2	2	3	PowderKote ® Available	N/A	N/A	N/A
Light Centres	580mm	580mm	452mm	All-thread Fixing Centres	N/A	N/A	N/A
Filter Qty	4	4	4	Corner Type	Square	Square	Square

All measurements are in millimetres

Powerful Quiet Beautiful

DUCTING

PIECES

QASAIR®
RANGEHOODS

SINGLE MOTOR DUCTING

I/I = Inside to Inside Measurement

NOTE:

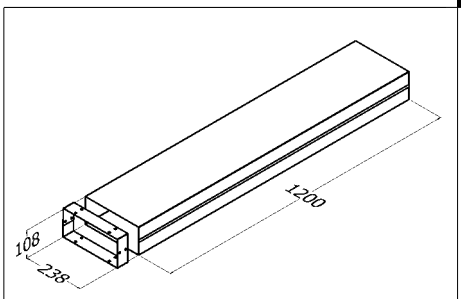
This Zinc Alume Strip is provided to join some duct pieces together. It will be clearly shown on the drawing of the piece it is supplied with.

ROOF COWLS, WALL VENTS AND WALL VENT COVERS

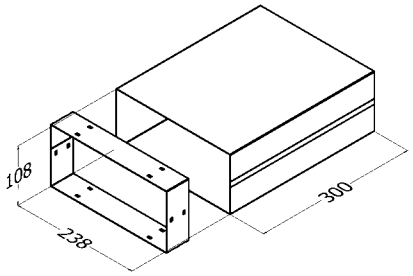
SS = Stainless Steel

Ducting with the SS code is made in stainless steel type 445M2 which has a chromium content of 22% which is far greater than marine grade stainless steel and provides better protection.

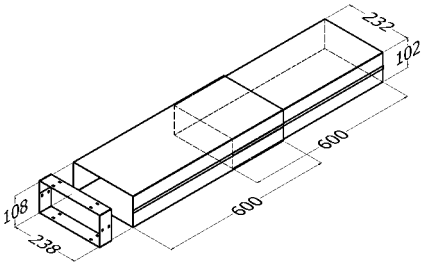
SS = Stainless steel **CP** = Colourbond **OR** Powderkote



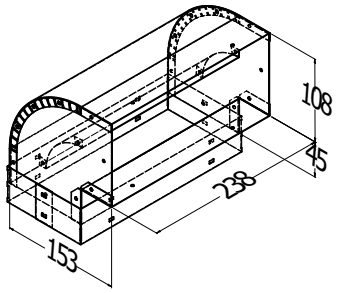
101. DL-1
DL-1 CP
Single Motor Duct Length 1200mm



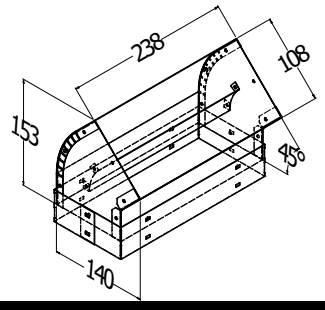
102. DL-1 A
Single Motor Duct Length 300mm



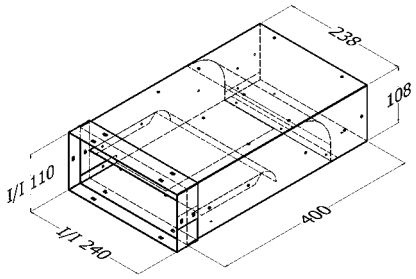
103. DL-1 E
Single Motor Duct Length Extension



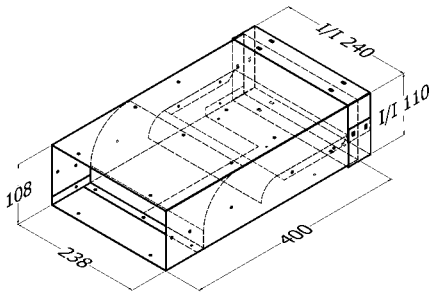
104. HB-1
Horizontal Bend Single Motor 90°



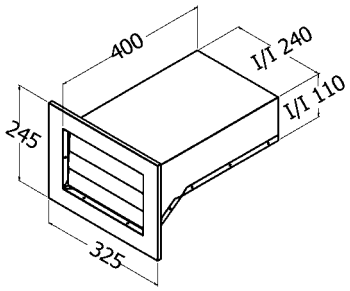
105. HB-1/45
Horizontal Bend Single Motor 45°



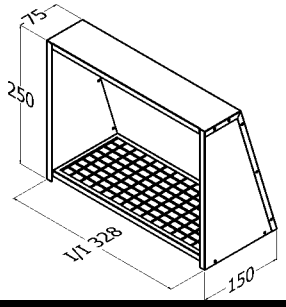
106. DD-1H L
Duct Director Single Motor Horizontal Left



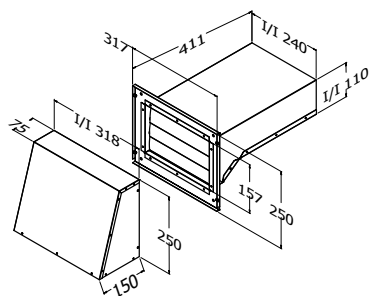
107. DD-1H R
Duct Director Single Motor Horizontal Right



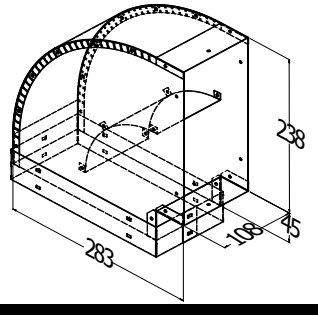
108. BD/WV-H-1
BD/WV-H-1 SS
Back Draft Wall Vent Single Motor Horizontal



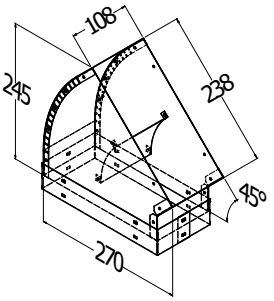
109. WVC-H-1
WVC-H-1 SS
Wall Vent Cover Single Motor Horizontal



110. BD/WV/K-H-1
Back Draft Wall Vent & Cover Single Motor Horizontal kit assembled as one piece

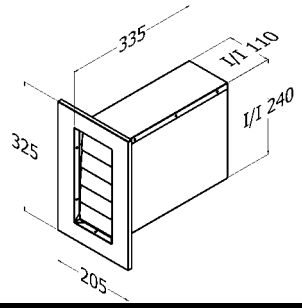


111. VB-1
Vertical Bend Single Motor 90°

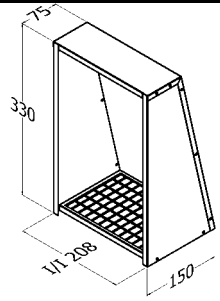


112. VB-1/45
Vertical Bend Single Motor 45°

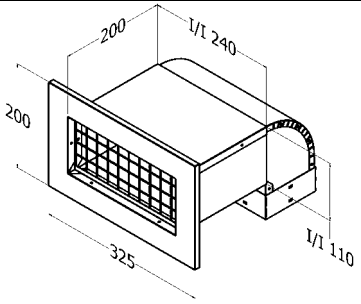
QASAIR RESERVES THE RIGHT TO CHANGE SPECIFICATION WITHOUT NOTICE ® IS A REGISTERED TRADE MARK MADE IN RINGWOOD 3134



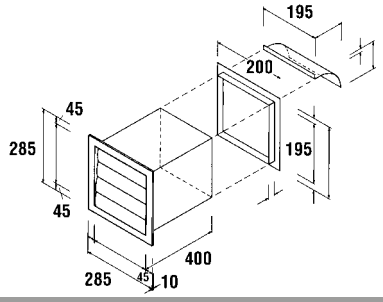
113. BD/WV-V-1
BD/WV-V-1 SS
Back Draft Wall Vent Single Motor Vertical



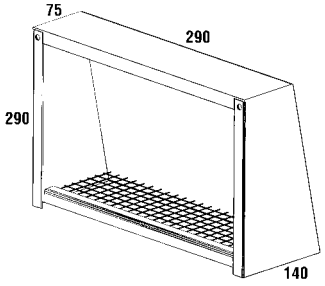
114. WVC-V-1
WVC-V-1 SS
Wall Vent Cover Single Motor Vertical



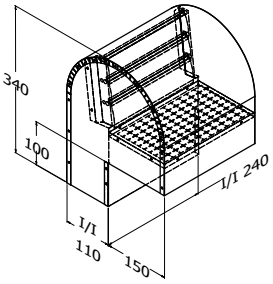
115. EV/DL-1
Eave Vent to Suit DL-1



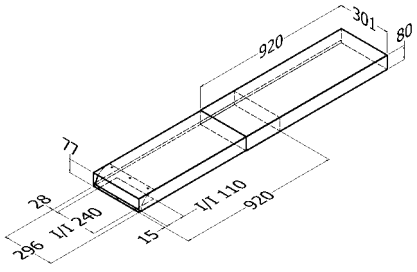
116. BD-6/7/9-WV-R/R
Back Draft Wall Vent Rear Register Kit to Suit 6/7/900H



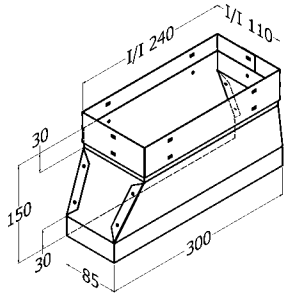
117. WVC-6/7/9H-R/R
Wall Vent Cover to Suit Rear Register Kit for 6/7/900H



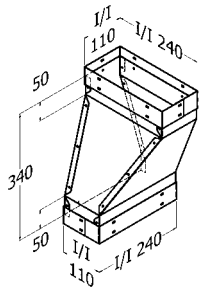
118. BD/RC-1
BD/RC-1 SS
BD/RC-1 CP
Back Draft Roof Cowl Single Motor



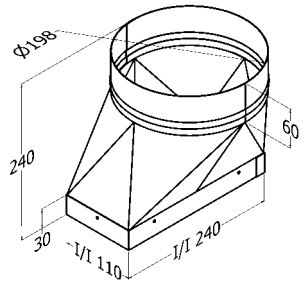
119. CD-920
Cavity Duct Extendible



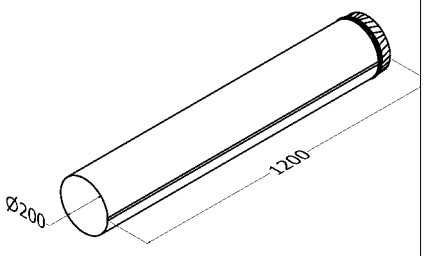
120. CD-920 TO DL-1
Cavity Duct to DL-1



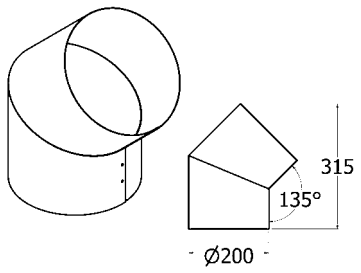
121 TT-1
Twisted Transition Single Motor



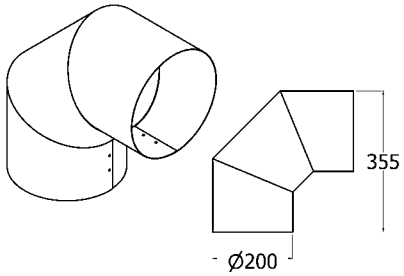
122. TR-1
Single Motor Transition DL-1 to 200ø



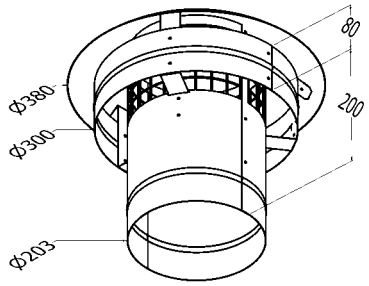
123. DR-200
DR-200 CP
Duct Length 200ø



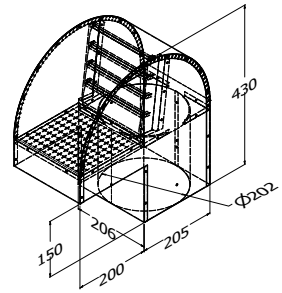
124. DR-200/45
200ø Bend 45º



125. DR-200/90
200ø Bend 90º



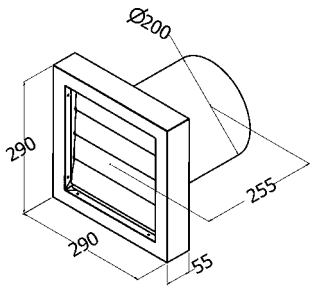
126. CH-200
CH-200 CP
Chairman's Hat 200ø



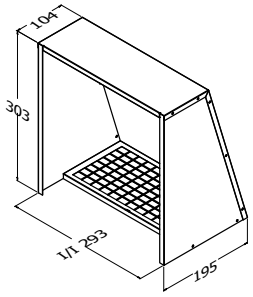
127. BD/SQ-RC 200
BD/SQ-RC 200 CP
Back Draft Roof Cowl Single Motor 200ø

QASAIR RESERVES THE RIGHT TO CHANGE SPECIFICATION WITHOUT NOTICE ® IS A REGISTERED TRADE MARK MADE IN RINGWOOD 3134

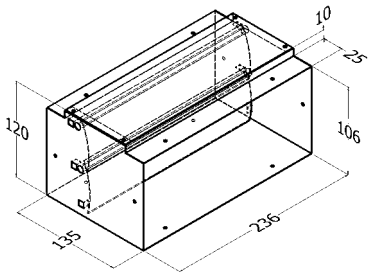
SS = Stainless steel **CP** = Colourbond **OR** Powderkote



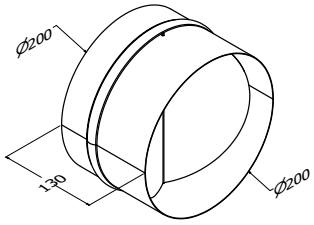
128. BD/WV-200
Back Draft Wall Vent Single Motor 200ø



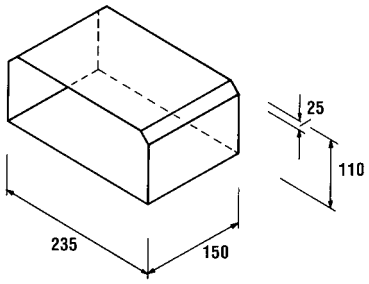
129. WVC-200
WVC-200 SS
Wall Vent cover to Suit Single Motor 200ø



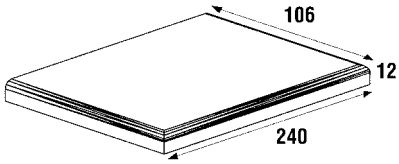
130. BD/D-1 (Previously BD/M-1)
Back Draft Damper Single Motor DL-1



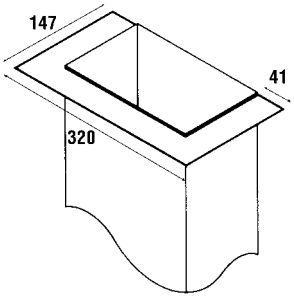
131. BD/D 200
Back Draft Damper Single Motor 200ø



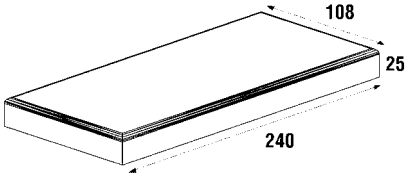
132. DLE-DLE
Flue Joiner Single Motor



133. DLE-S/S CAP
Stainless Steel Flue Cap to Suit DLE



134. CF 6/7/900H
Ceiling Flange to Suit 6/7/900H



135. 6/7/900H-SC
Spiggot Cap to Suit 6/7/900H

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QASAIR® RANGEHOODS

TWIN MOTOR DUCTING

I/I = Inside to Inside Measurement

NOTE:

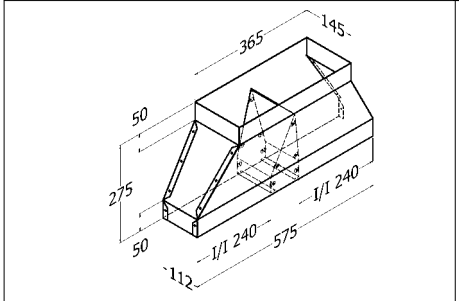
This Zinc Alume Strip is provided to join some duct pieces together. It will be clearly shown on the drawing of the piece it is supplied with.

ROOF COWLS, WALL VENTS AND WALL VENT COVERS

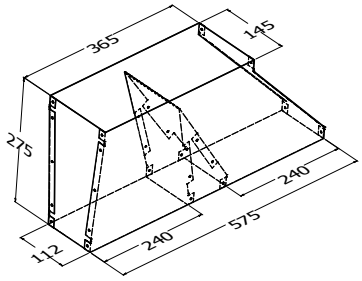
SS = Stainless Steel

Ducting with the SS code is made in stainless steel type 445M2 which has a chromium content of 22% which is far greater than marine grade stainless steel and provides better protection.

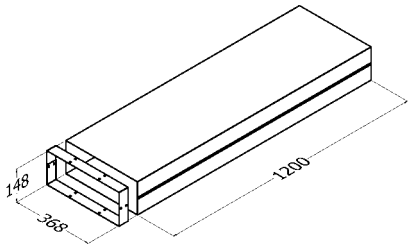
SS = Stainless steel **CP** = Colourbond **OR** Powderkote



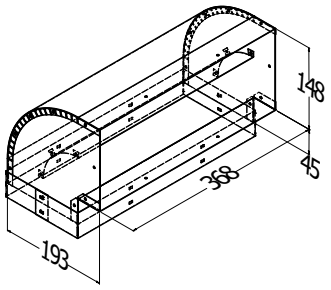
201. TMT-2 (Previously TMT)
Twin Motor Transition to DL-2



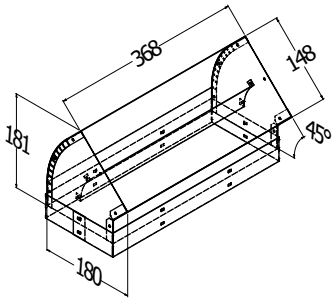
202. TMT-L/R
Twin Motor transition offset left or right to DL-2



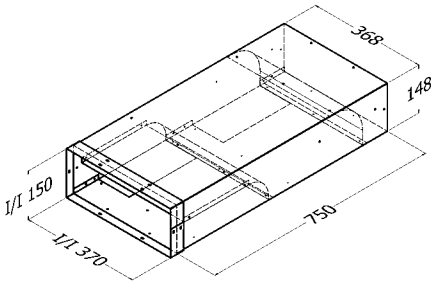
203. DL-2
DL-2 CP
Twin Motor Duct Length 1200mm



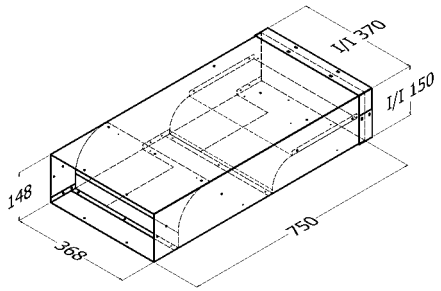
204. HB-2
Horizontal Bend Twin Motor 90º



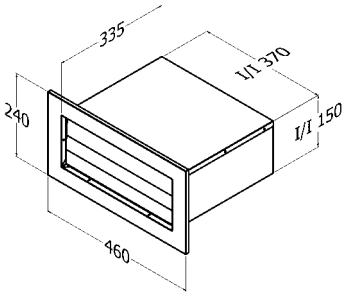
205. HB-2/45
Horizontal Bend Twin Motor 45º



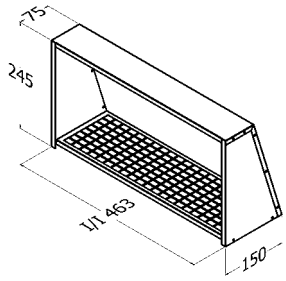
206. DD-2H-L
Duct Director Twin Motor Horizontal Left



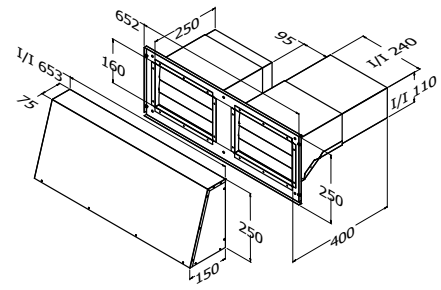
207. DD-2H-R
Duct Director Twin Motor Horizontal Right



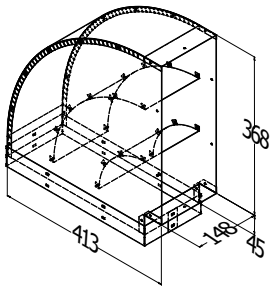
208. BD/WV-H-2
BD/WV-H-2 SS
Back Draft Wall Vent Twin Motor Horizontal



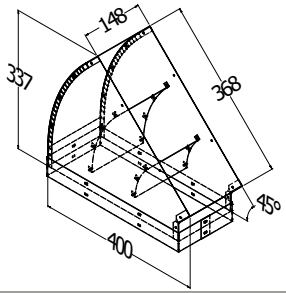
209. WVC-H-2
WVC-H-2 SS
Wall Vent Cover Twin Motor Horizontal



210. BD/WV/K-H-2
Kit assembled as one piece. Two Single Motor. Back Draft Wall Vent Horizontal with telescopic length & cover

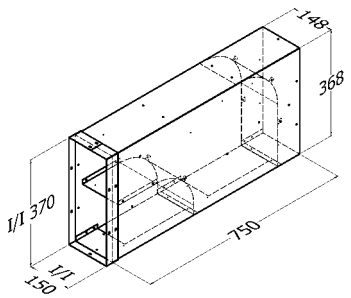


211. VB-2
Vertical Bend Twin Motor 90º

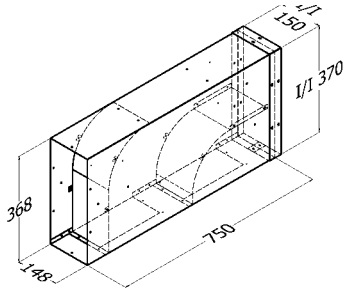


212. VB-2/45
Vertical Bend Twin Motor 45º

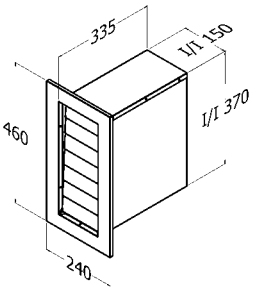
SS = Stainless steel **CP** = Colourbond **OR** Powderkote



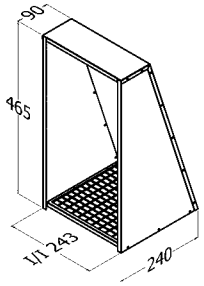
213. DD-2V-L
Duct Director Twin Motor Vertical Left



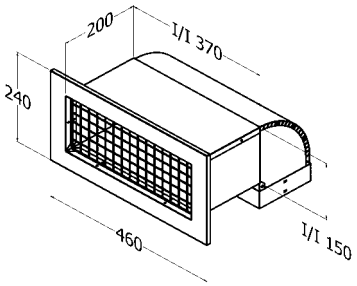
214. DD-2V-R
Duct Director Twin Motor Vertical Right



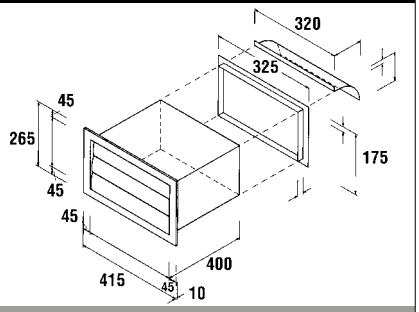
215. BD/WV-V-2
BD/WV-V-2 SS
Back Draft Wall Vent Twin Motor Vertical



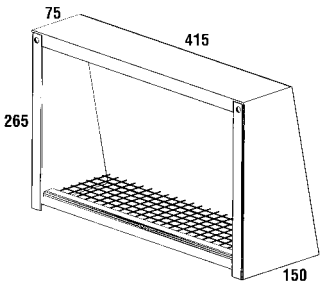
216. WVC-V-2
WVC-V-2 SS
Wall Vent Cover Twin Motor Vertical



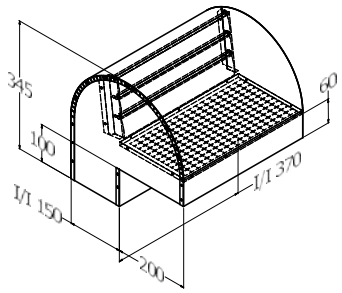
217. EV/DL-2
Eave Vent to Suit DL-2



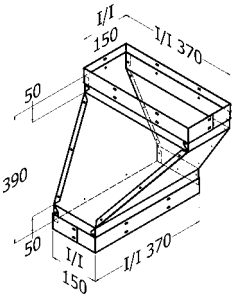
218. BD-10/12-WV-R/R
Back Draft Wall Vent 10/1200H



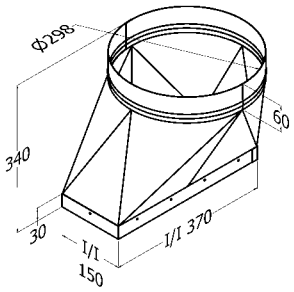
219. WVC-10/12H-R/R
Wall Vent Cover to suit 10/1200H



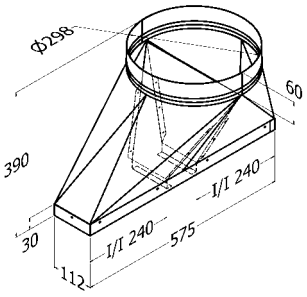
220 BD/RC-2
BD/RC-2 SS
BD/RC-2 CP
Back Draft Roof Cowl Twin Motor



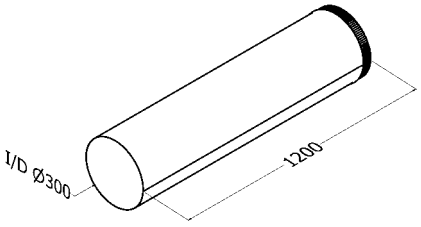
221. TT-2
Twisted Transition Twin Motor



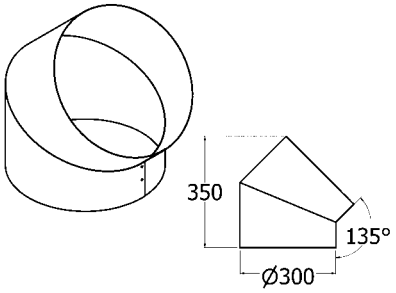
222. TR-2
Twin Motor Transition from DL-2 to 300ø



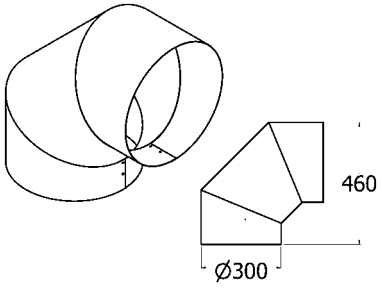
223. TMT-300
Twin Motor Transition to 300ø



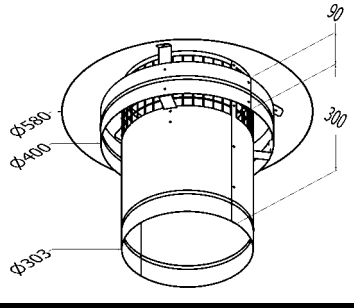
224. DR-300
DR-300 CP
Duct Length 300ø



225. DR-300/45
300ø Bend 45º



226. DR-300/90
300ø Bend 90º



227. CH-300
CH-300 CP
Chairman's Hat 300ø

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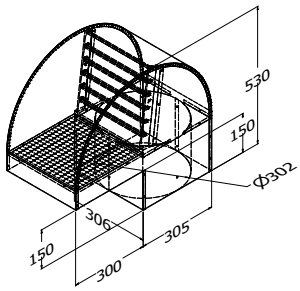
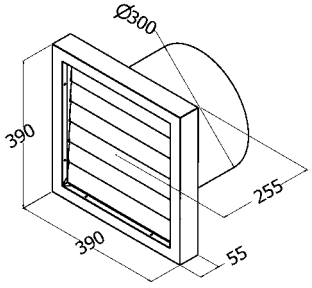
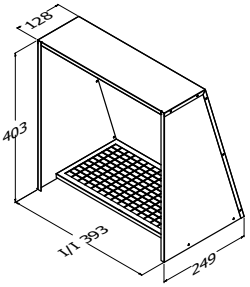
SS = Stainless steel **CP** = Colourbond **OR** Powderkote



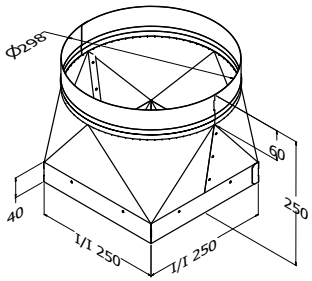
228. BD/SQ-RC 300
BD/SQ-RC 300 CP
Back Draft Roof Cowl 300ø



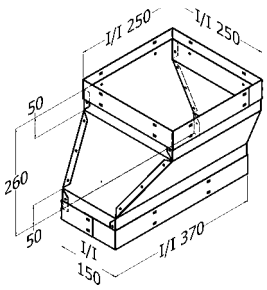
229. BD/WV-300
Back Draft Wall Vent 300ø



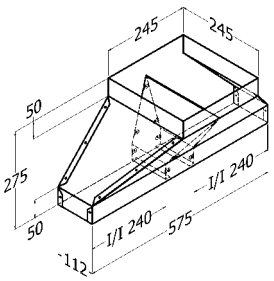
230. WVC-300
WVC-300 SS
Wall vent cover to suit twin motor 300ø



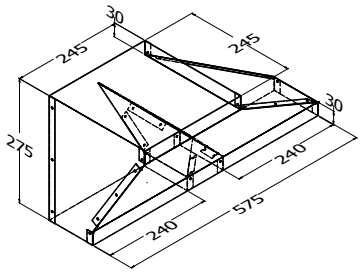
231. TR-250/300 (Previously TMT-250/300)
Twin Motor Transition 250Sø to 300ø



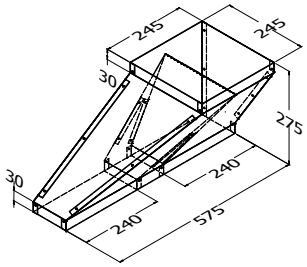
232. TR-DL-2/250SQ (Previously DL-2/250SQ)
Twin Motor Transition DL-2 to 250SQ



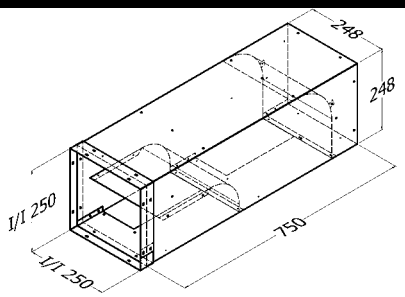
233. TMT-250
Twin Motor Transition to 250SQ



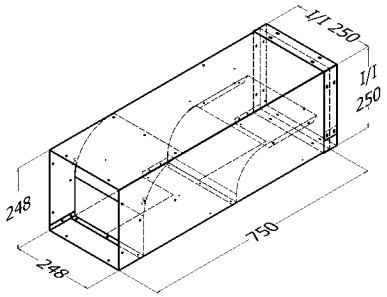
234. TMT-250 L
Twin Motor Transition to 250Sø offset left



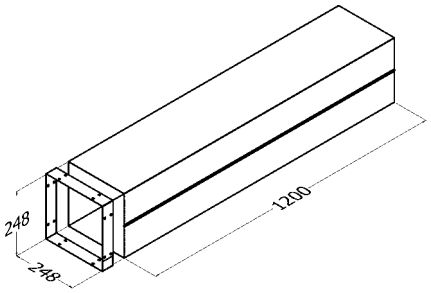
235. TMT-250 R
Twin Motor Transition to 250Sø offset right



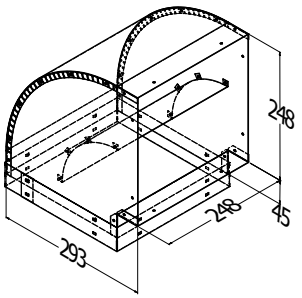
236. DD-250 L (Previously TMT-250/90 L)
Duct Deflector 250SQ Left



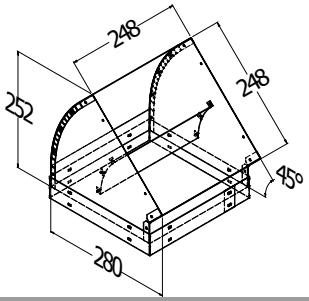
237. DD-250 R (Previously TMT-250/90 R)
Duct Deflector 250SQ Right



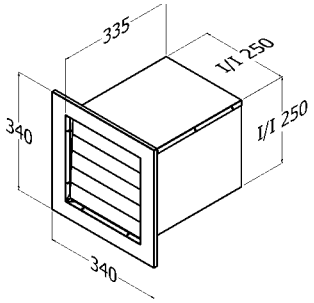
238. DL-250
DL-250 CP
Duct Length 250SQ



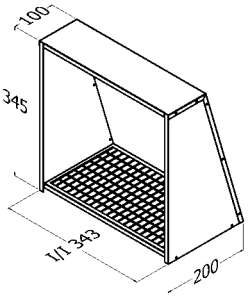
239. HB-250
Horizontal Bend 250SQ 90º



240. HB-250/45
Horizontal Bend 250SQ 45º



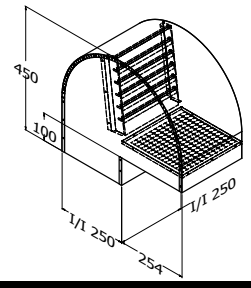
241. BD/WV-250 SQ
BD/WV-250 SQ SS
Back Draft Wall Vent 250SQ



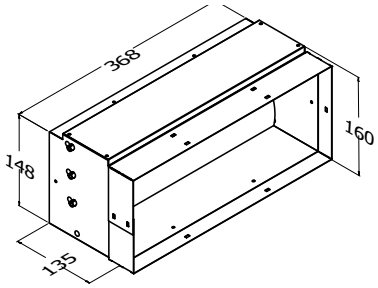
242. WVC-250 SQ
WVC-250 SQ SS
Wall Vent Cover 250SQ

QASAIR RESERVES THE RIGHT TO CHANGE SPECIFICATION WITHOUT NOTICE ® IS A REGISTERED TRADE MARK MADE IN RINGWOOD 3134

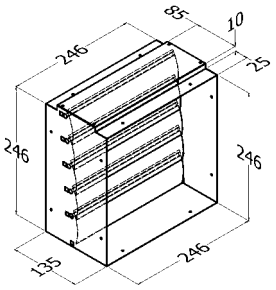
SS = Stainless steel **CP** = Colourbond **OR** Powderkote



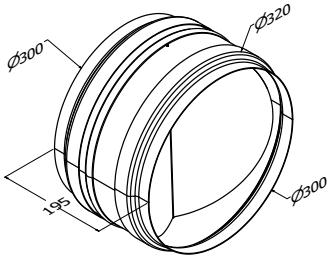
243. BD/RC-250 SQ
BD/RC-250 SQ CP
Back Draft roof cowl 250sq



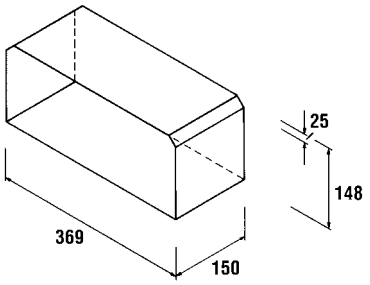
244. BD/D-2
Back Draft Damper Twin Motor DL-2



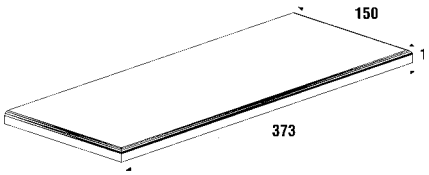
245. BD/D 250SQ (Previously BD/M-250SQ)
Back Draft Damper Twin Motor 250SQ



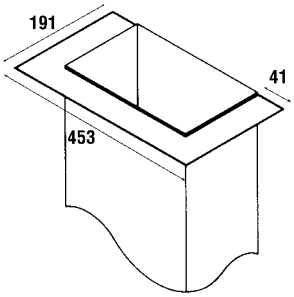
246. BD/D 300
Back Draft Damper Twin Motor 300ø



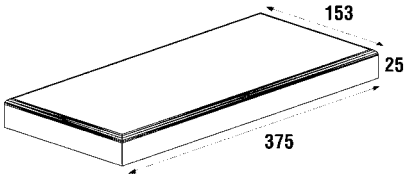
247. DLE-2 TO DLE-2
Flue Joiner Twin Motor



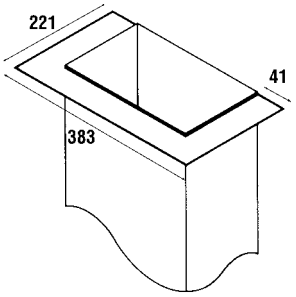
248. DLE-2-S/S CAP
Stainless Steel Flue Cap to Suit DLE-2



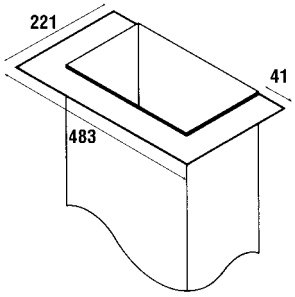
249. CF 10/1200H
Ceiling Flange to Suit 10/1200H



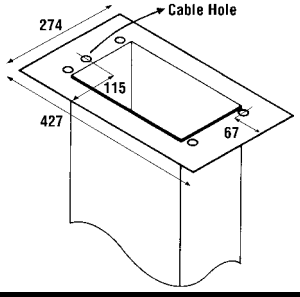
250. 10/12H-SC
Spiggot Cap to Suit 10/1200H



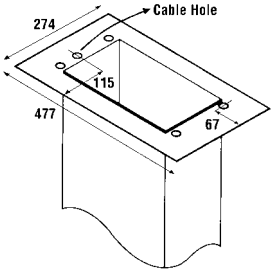
251. CF 3F-900-2
Ceiling Flange to Suit 3F 900-2



252. CF 3F-1200-2
Ceiling Flange tp suit 3F 1200-2



253. CF 4F-1000-2
Ceiling Flange to Suit 4F 1000-2



254. CF 4F-1200-2
Ceiling Flange to suit 4F 1200-2

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QASAIR®
RANGEHOODS

TRIPLE MOTOR DUCTING

I/I = Inside to Inside Measurement

NOTE:

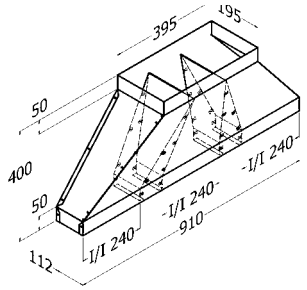
This Zinc Alume Strip is provided to join some duct pieces together. It will be clearly shown on the drawing of the piece it is supplied with.

ROOF COWLS, WALL VENTS AND WALL VENT COVERS

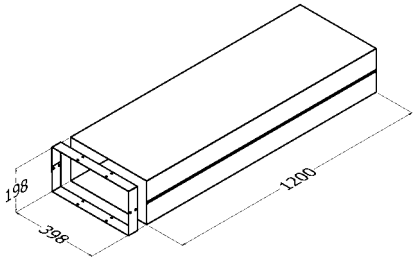
SS = Stainless Steel

Ducting with the SS code is made in stainless steel type 445M2 which has a chromium content of 22% which is far greater than marine grade stainless steel and provides better protection.

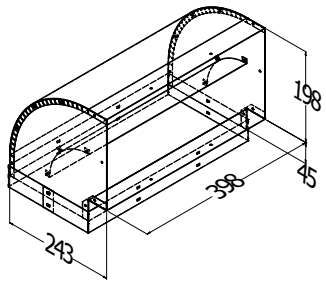
SS = Stainless steel **CP** = Colourbond **OR** Powderkote



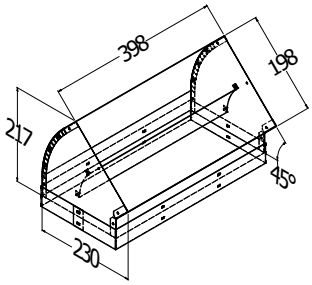
301. TMT-3 (Previously 3MT-DL-3)
Three Motor Transition to DL-3



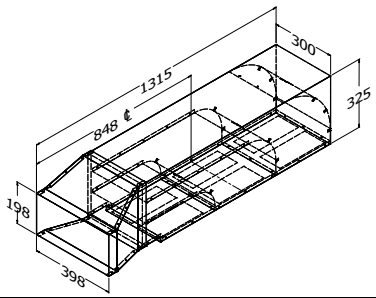
302. DL-3
DL-3 CP
Triple Motor Duct Length



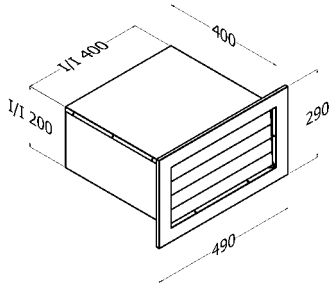
303. HB-3
Horizontal Bend Triple Motor 90º



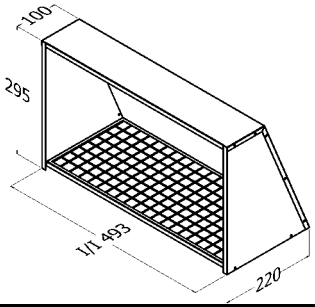
304. HB-3/45
Horizontal Bend Triple Motor 45º



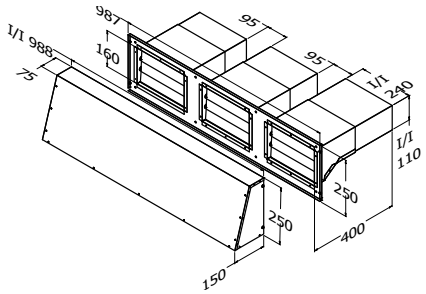
305. DD-DL-3 (Previously WCV S3)
Triple motor side duct outlet 300mm high



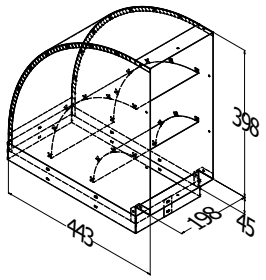
306. BD/WV-H-3
BD/WV-H-3 SS
Back Draft Wall Vent Triple Motor Horizontal



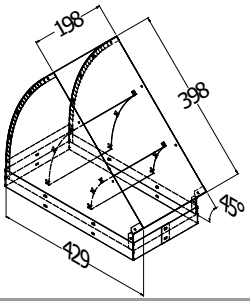
307. WVC-H-3
WVC-H-3 SS
Wall Vent Cover Triple Motor Horizontal



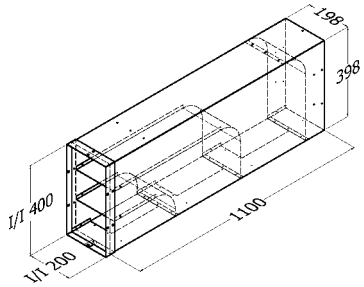
308. BD/WV/K-H-3
Kit assembled as one piece. Three Single Motor Back Draft Wall Vent Horizontal with telescopic length & cover.



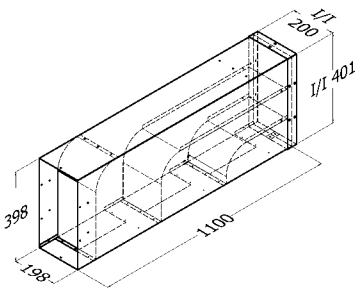
309. VB-3
Vertical Bend Triple Motor 90º



310. VB-3/45
Vertical Bend Triple Motor 45º

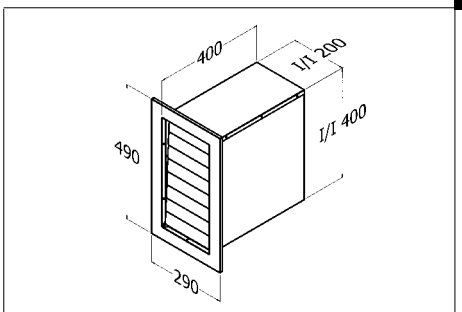


311. DD-3V-L
Duct Director Triple Motor Vertical Left

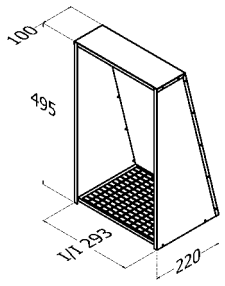


312. DD-3V-R
Duct Director Triple Motor Vertical Right

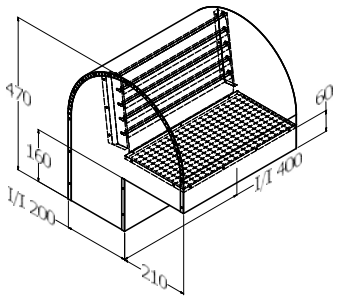
SS = Stainless steel **CP** = Colourbond **OR** Powderkote



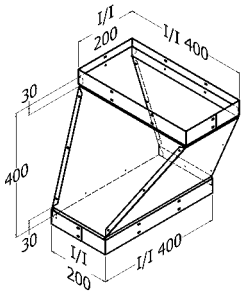
313. BD/WV-V-3
BD/WV-V-3 SS
Back Draft Wall Vent Triple Motor Vertical



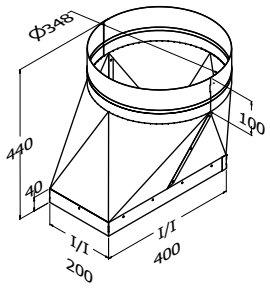
314. WVC-V-3
WVC-V-3 SS
Wall Vent Cover Triple Motor Vertical



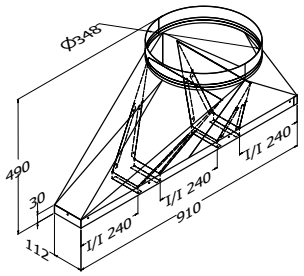
315. BD/RC-3
BD/RC-3 SS
BD/RC-3 CP
Back Draft Roof Cowl Triple Motor



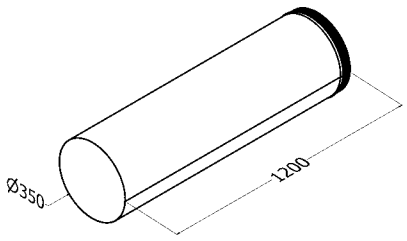
316. TT-3
Triple Motor Twisted Transition



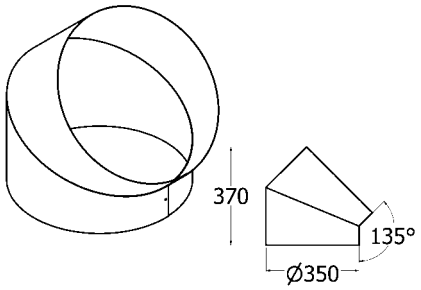
317. TR-3 (Previously TMT-400x200/350)
Triple Motor Transition DL-3 to 350ø



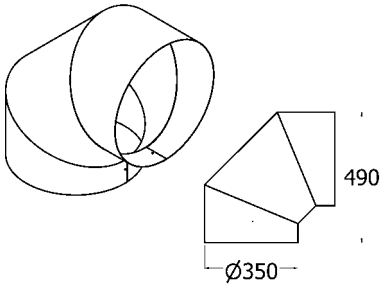
318. TMT-350 (Previously TR-3)
Triple Motor Transition to 350ø



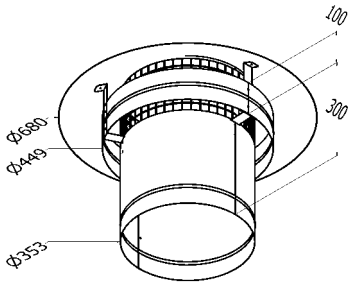
319. DR-350
DR-350 CP
Duct Length 350ø



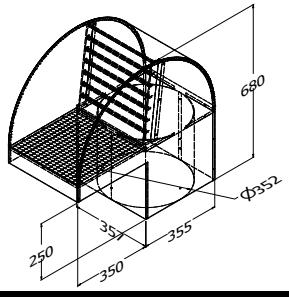
320. DR-350/45
350ø Bend 45º



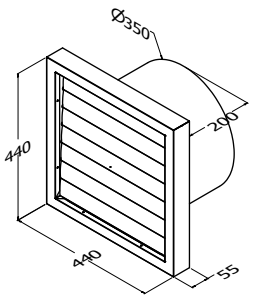
321. DR-350/90
350ø Bend 90º



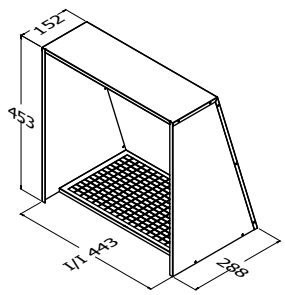
322. CH-350
CH-350 CP
Chairmans Hat 350ø



323. BD/SQ-RC 350
BD/SQ-RC 350 CP
Back Draft Roof Cowl Triple Motor 350SQ



324. BD/WV-350
Back Draft Wall Vent Triple Motor 350ø



325 WVC-350
WVC-350 SS
Wall vent cover to suit single motor 350ø

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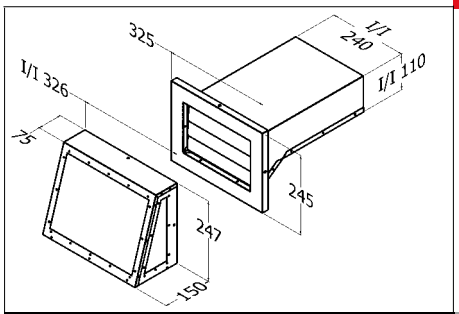
Condari can also manufacture ducting that is compliant with AS3959:2009 up to and including BAL 29.

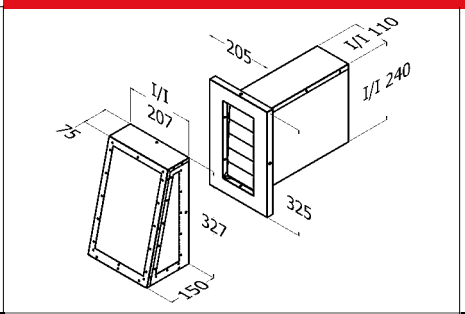
Examples of some of these ducting pieces are below, price is upon application.

SINGLE MOTOR

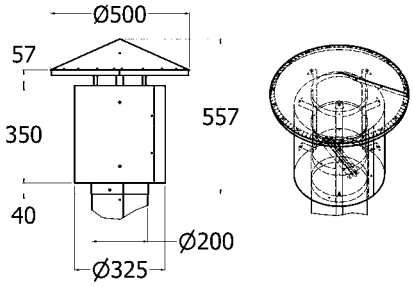
BCC = Bushfire code compliant ducting



BCC 101. FRWV-H-1 SS
Wall Vent Horizontal.
Bushfire code compliant, up to and including BAL 29.



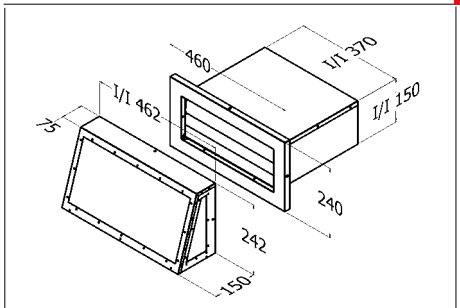
BCC 102. FRWV-V-1 SS
Wall Vent Vertical.
Bushfire code compliant, up to and including BAL 29.



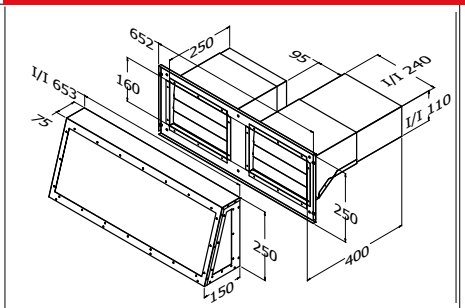
BCC 103. FRC 200 SS
200ø Roof Cowl .
Bushfire code compliant, up to and including BAL 29.

TWIN MOTOR

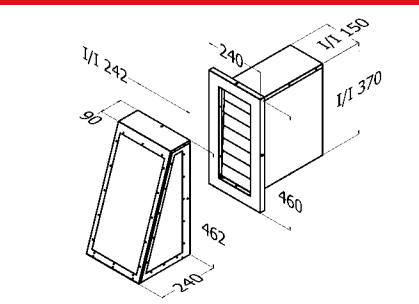
BCC = Bushfire code compliant ducting



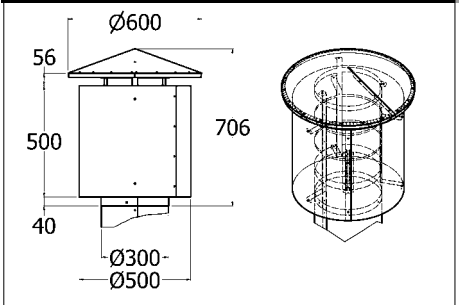
BCC 201. FRWV-H-2 SS
Wall Vent Twin Motor Horizontal.
Bushfire code compliant, up to and including BAL 29.



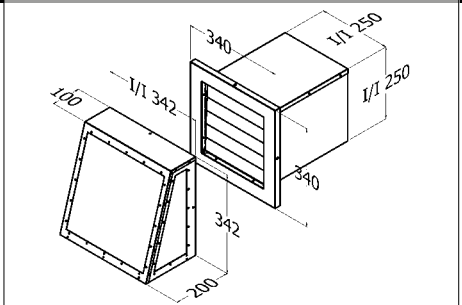
BCC 202. FRWV/K-H-2
Kit assembled as one piece. Two Single Motor Back Draft Wall Vent Horizontal with telescopic length & cover
Bushfire code compliant, up to and including BAL 29.



BCC 203. FRWV-V-2 SS
Wall Vent Twin Motor Vertical.
Bushfire code compliant, up to and including BAL 29.



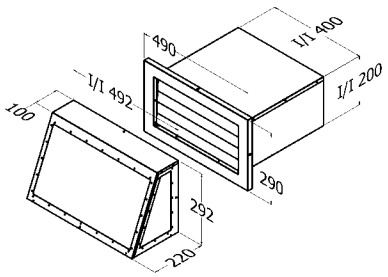
BCC 204. FRC 300 SS
Roof Cowl 300ø.
Bushfire code compliant, up to and including BAL 29.



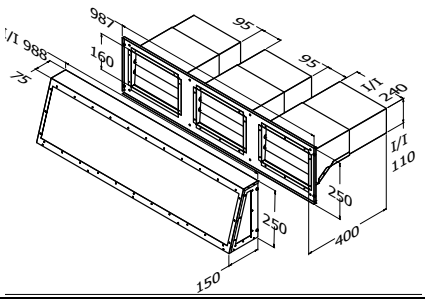
BCC 205. FRWV-250 SQ SS
Wall Vent Twin Motor 250SQ.
Bushfire code compliant, up to and including BAL 29.

TRIPLE MOTOR

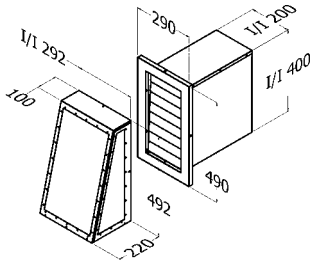
BCC = Bushfire code compliant ducting



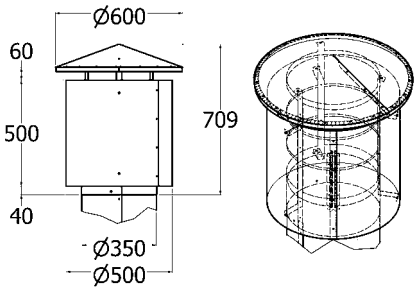
BCC 301. FRWV-H-3 SS
Wall Vent Triple Motor Horizontal.
Bushfire code compliant, up to and including BAL 29.



BCC 302. FRWV/K-H-3
Kit assembled as one piece. Three Single Motor Back Draft Wall Vent Horizontal with telescopic length & cover
Bushfire code compliant, up to and including BAL 29.

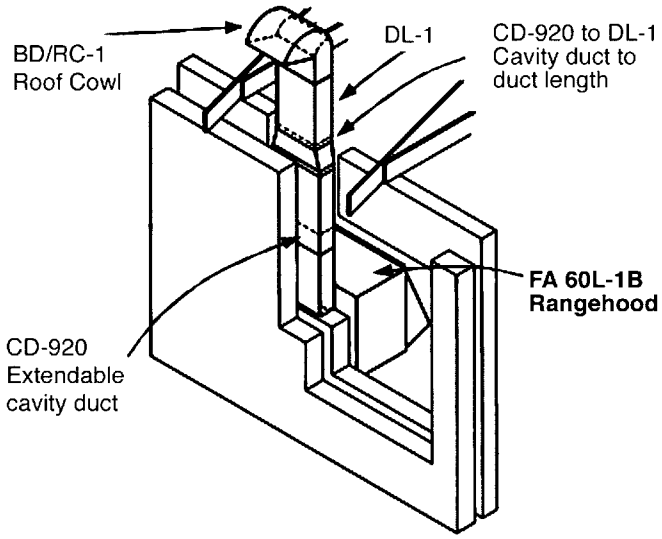


BCC 303. FRWV-V-3 SS
Wall Vent Triple Motor Vertical.
Bushfire code compliant, up to and including BAL 29.

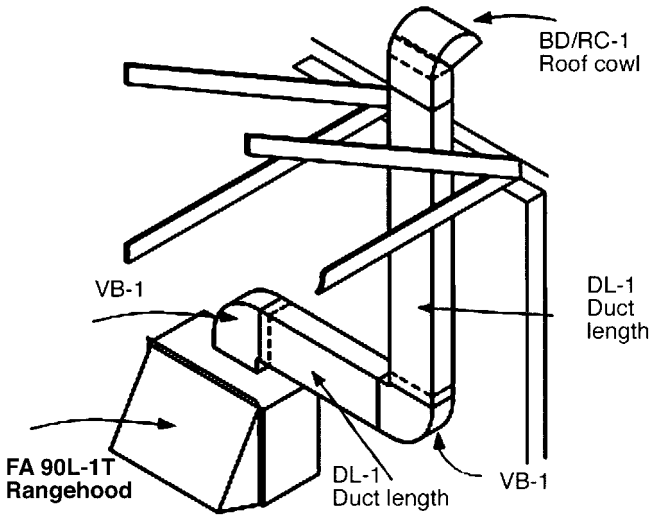


BCC 304. FRC 350 SS
Roof Cowl 350ø.
Bushfire code compliant, up to and including BAL 29.

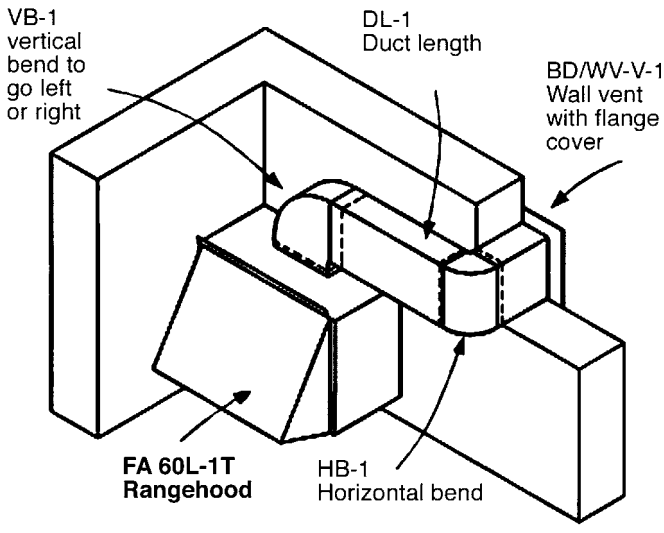
QASAIR RESERVES THE RIGHT TO CHANGE SPECIFICATION WITHOUT NOTICE ® IS A REGISTERED TRADE MARK MADE IN RINGWOOD 3134



1. FA 60L-1B



2. FA 90L-1T

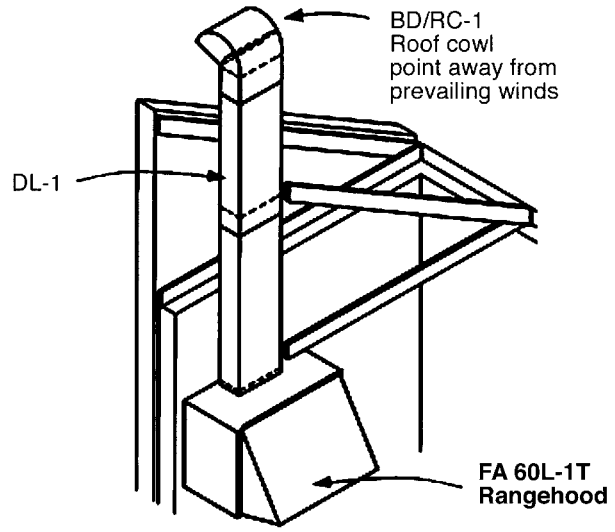


3. FA 60L-1T

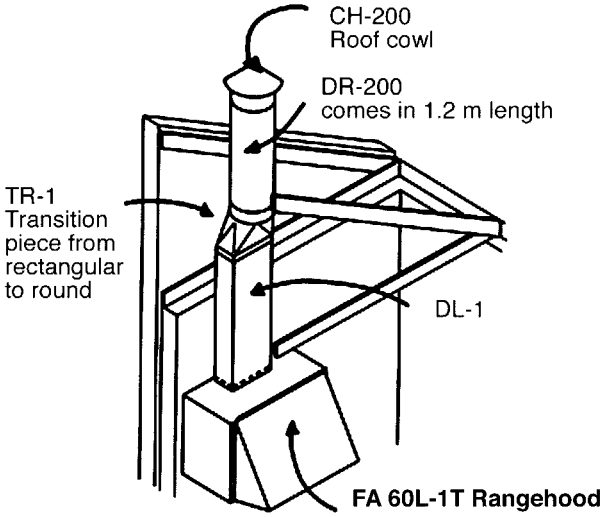
Do it right the first time

INSTALLATION

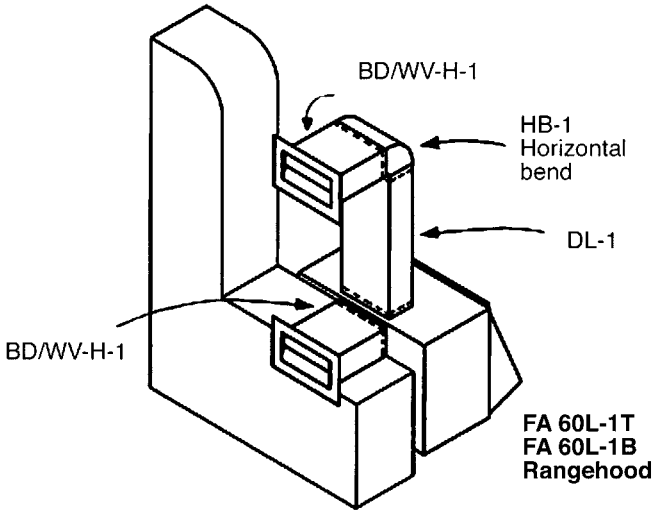
IDEAS



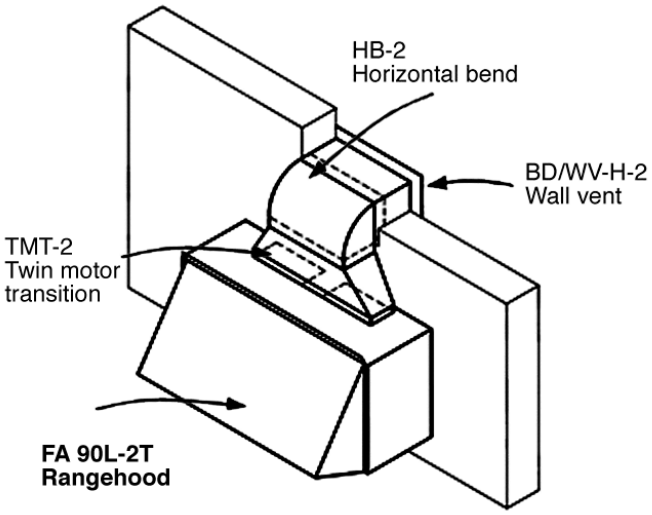
4. FA 60L-1T



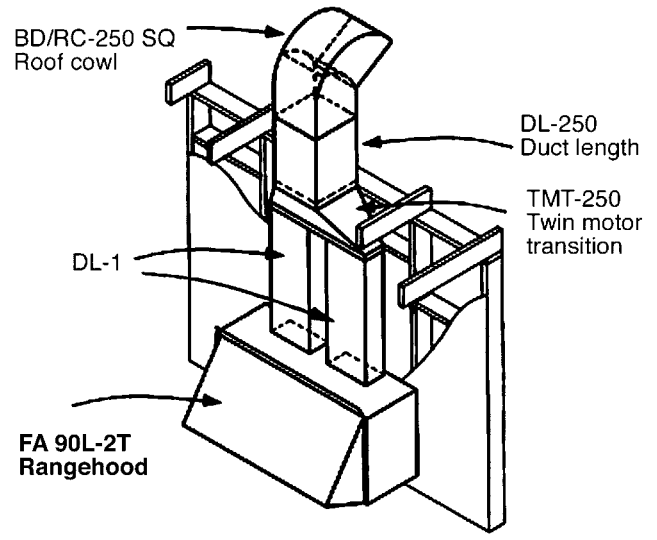
5. FA 60L-1T



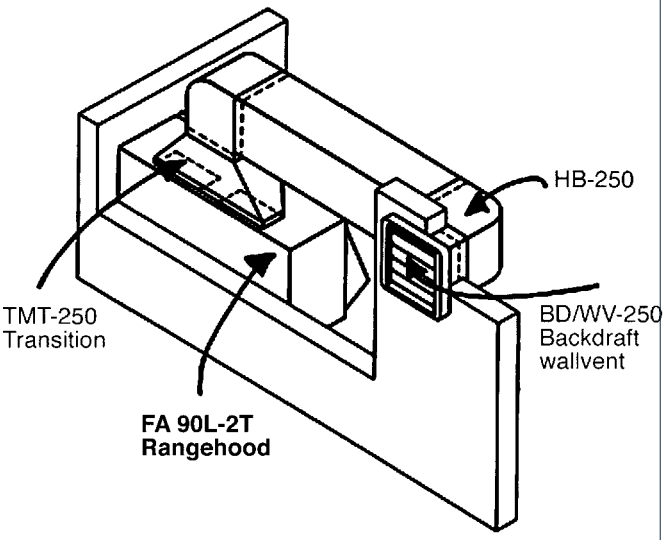
6. FA 60L-1T / FA 60L-1B



7. FA 90L-2T



8. FA 90L-2T



9. FA 90L-2T

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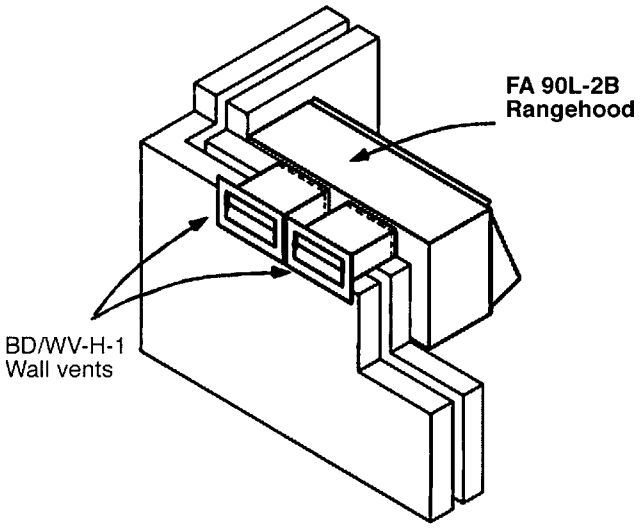
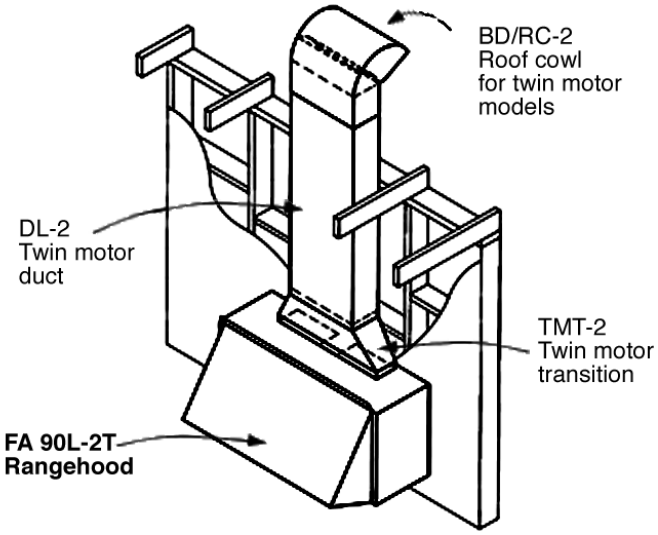
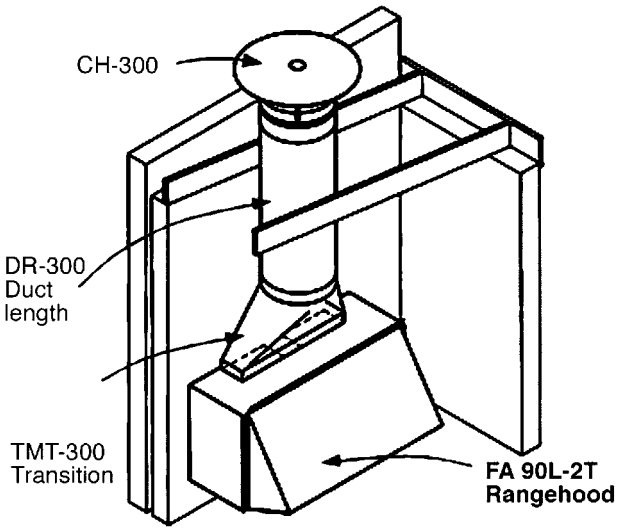


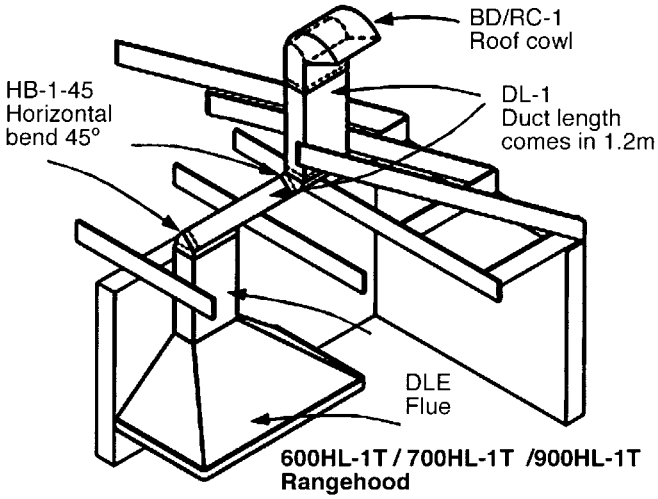
10. FA 90L-2B



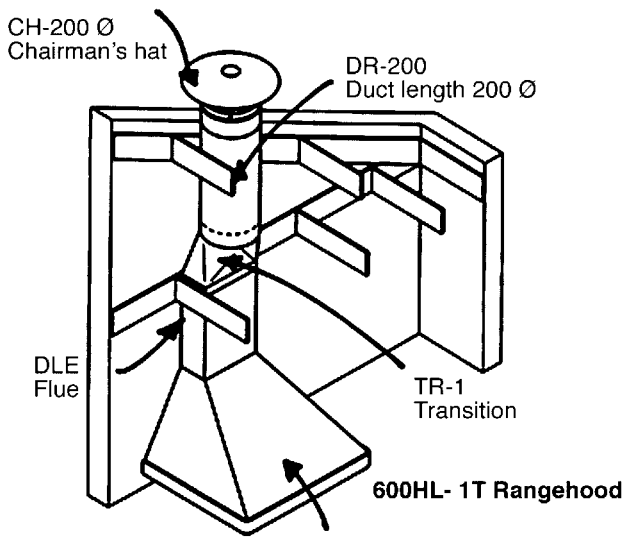
11. FA 90L-2T



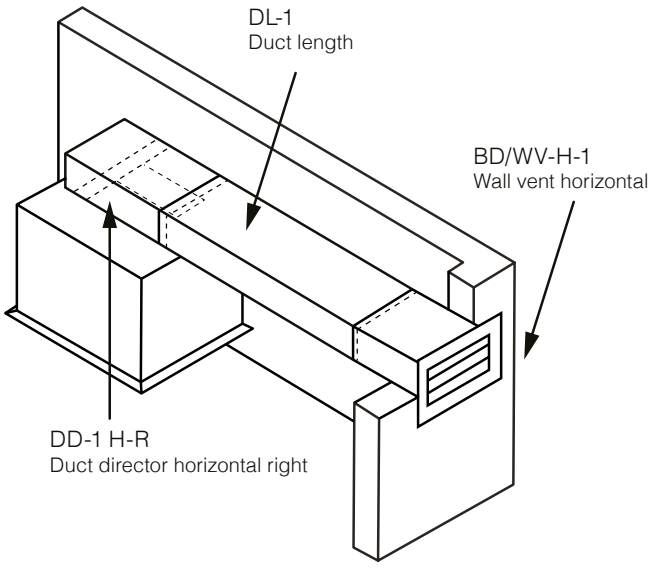
12. FA 90L-2T



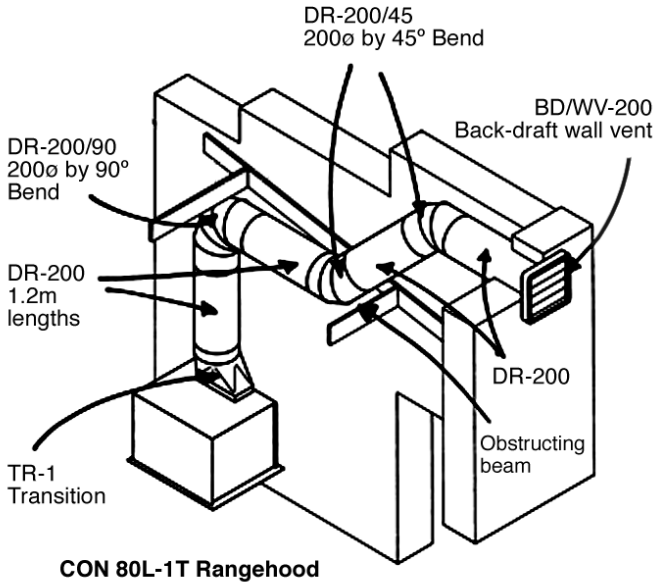
13. 600HL-T / 700HL-T / 900HL-T



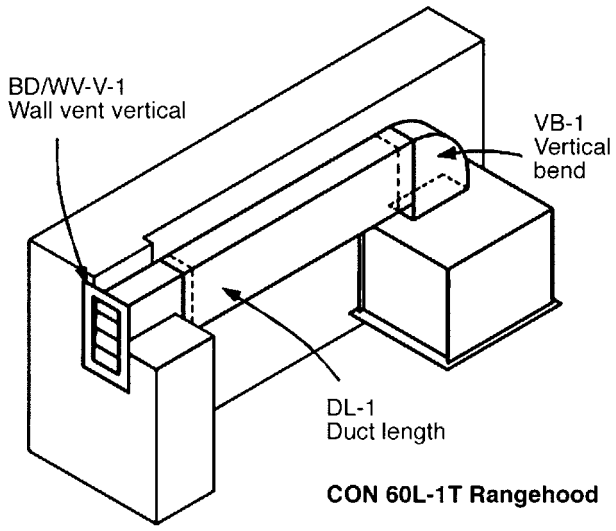
14. 600HL-T



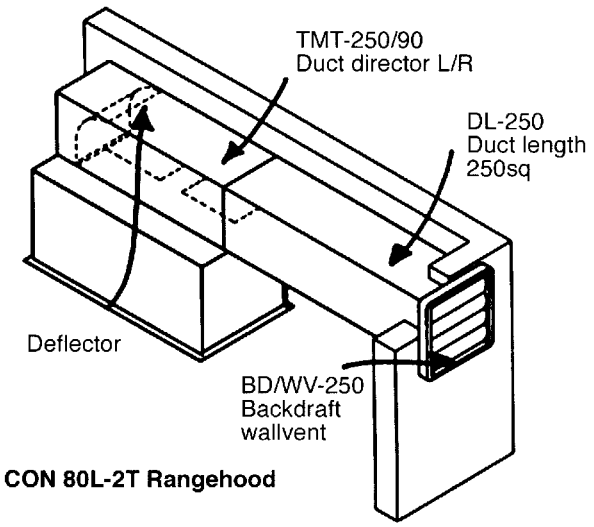
15. CON 60L-1T



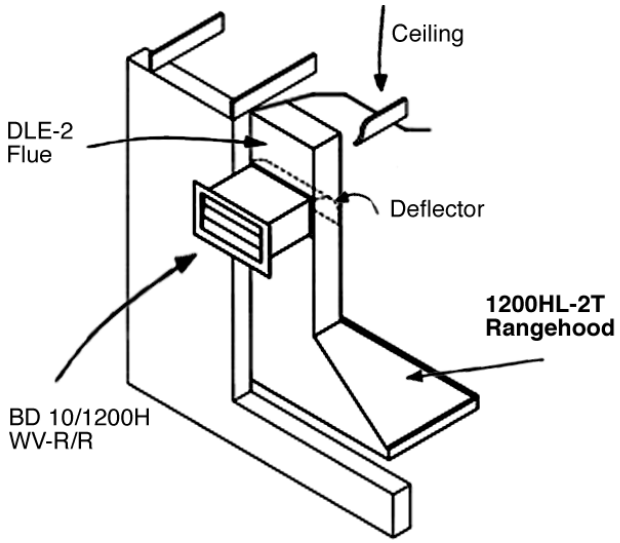
16. CON 80L-1T



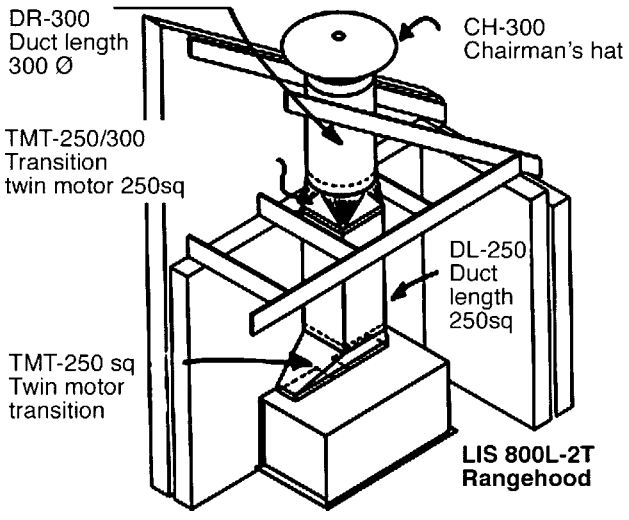
17. CON 60L-1T



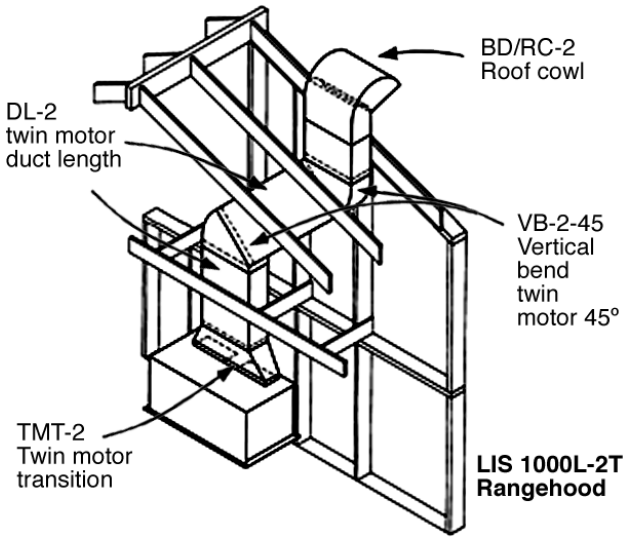
18. CON 80L-2T



19. 1200HL-2T



20. LIS 800L-2T



21. LIS1000L-2T

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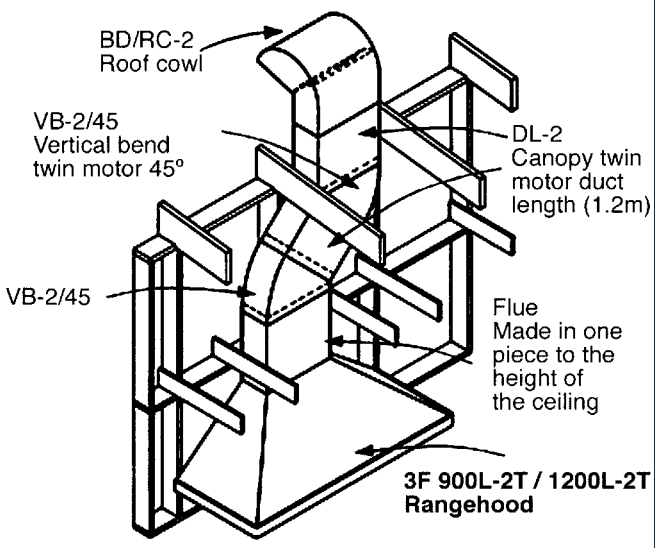
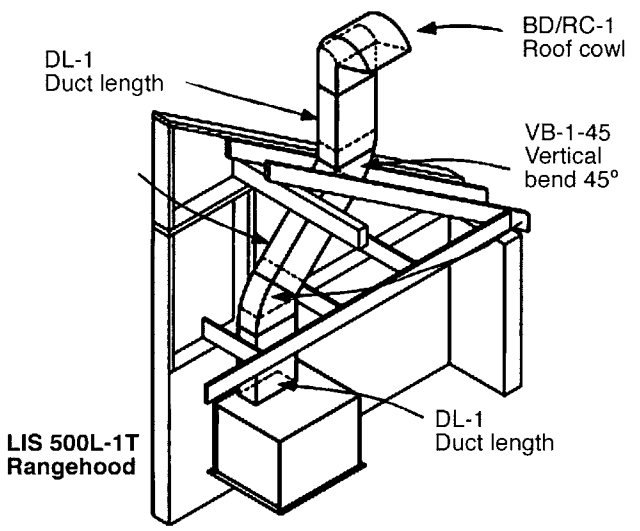
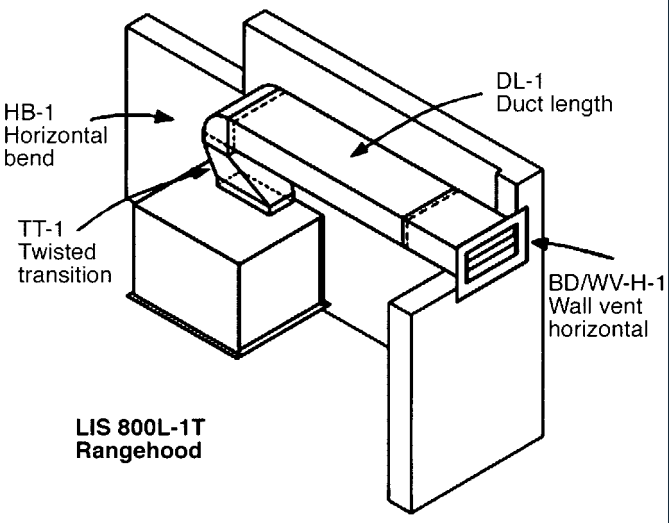


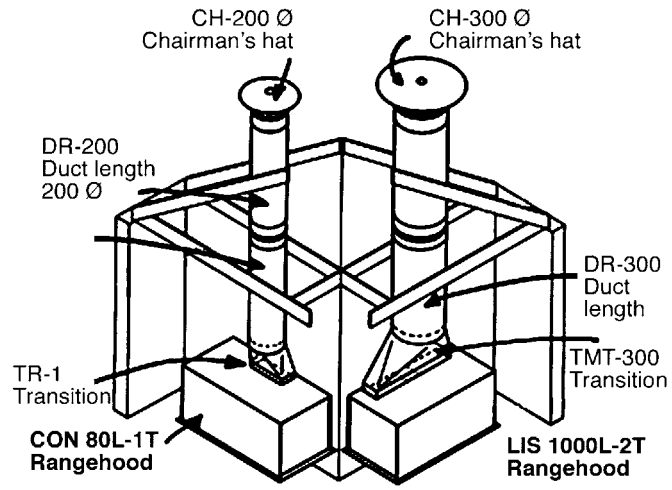
22. 3F 900L-2T / 1200HL-2T



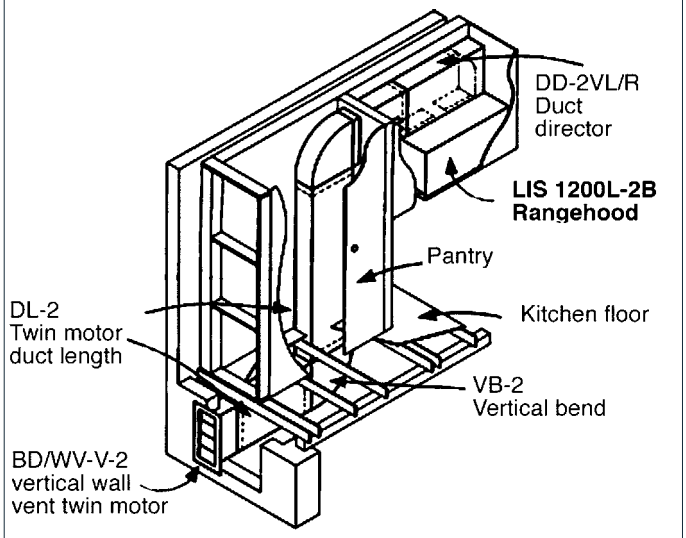
23. LIS 500L-1T



24. LIS 800L-1T



25. CON 80L-1T / LIS 1000L-2T



26. LIS 1200L-2B