

QASAIR®

RANGEHOODS

ISLAND
INSTALLATION & USER
INSTRUCTIONS

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IMPORTANT INFORMATION

The installation of QASAIR Rangehoods must comply with the information in this booklet. QASAIR Rangehoods are designed and made to work efficiently over all domestic cookware available on the Australian market.

Clearance from cooktop to Rangehood

For electric hot plate cooktops

As there are no regulations for Rangehoods over an electric hot plate, please follow the manufacturers Instructions / Recommendations.

For Induction cooktops

Induction cooktops may present problems with condensation on filters of Rangehoods.

All Qasair Rangehoods installed above an induction cooktop must be installed no less than 750mm between the induction cooktop and the Rangehood, with the exception of the Eastmore (EAS) Rangehood which can be installed no less than 600mm. Undermount (NDCH) and Conley (CON) Rangehoods are **not** suitable for induction cooktops.

For gas cooktops

All Qasair Rangehood installations over a gas appliance must comply with (AS/NZS 5601.1).

The Regulations for the installation of Gas Appliances (AS/NZS 5601.1) states that the clearance between the highest part of the burner of a gas cooking appliance and a Rangehood be no less than 600mm. If the gas appliance is designed for use without a cooking vessel like an indoor barbecue or open flame grill, then the clearance from the cooking surface to the Rangehood shall be no less than 1200mm.

All Qasair Rangehoods installed above a gas cooktop must be installed no less than 600mm between the highest part of the burner and the Rangehood.

The recommendation for Qasair Wallmount Rangehoods is that they be installed between 700 to 800mm above the highest part of the burner. When the Rangehood is installed in a galley or partially enclosed kitchen the Rangehood can be installed between 900 to 1000mm above the highest part of the burner.

Qasair Island Rangehoods should not be installed any higher than 800mm above the highest part of the burner as any movement around the bench will result in fumes being drawn out from the catchment area of the Rangehood with the exception of the Thermidor and Liverpool which for aesthetic reasons is installed flush with the ceiling.

Ducting

1. Every QASAIR Rangehood must be ducted to the outside atmosphere by the use of zinc-alume duct or non-porous and non-flammable materials. **Do not use of any type of flexible ducting or plastic PVC piping.** Rangehoods must not be vented into a wall cavity or a ceiling space. Externally ducting the rangehood prevents a build up of grease, which can be a fire risk. Ensure the external outlet vent does not restrict the airflow in any way, as this may result in reduced performance.
2. QASAIR Rangehoods must be ducted in duct work equivalent to the outlet of the rangehood ie: The cross sectional area of the rangehood outlet and the duct work must be equal. Do not reduce the duct size or have sharp bends. Enlarge the duct size if the duct is to run 6 metres or longer. Advice from CONDARI is available to ensure optimum performance. Always use nonflammable materials to minimise the risk of fire in the duct.
3. Ensure all ducting pieces are correctly fitted and sealed with either duct tape or silicone to ensure that fumes do not escape into the ceiling space and seep into living areas through vents or light fittings.

Other Important Information

1. **Always adequately ventilate the room when the rangehood is in use at the same time as appliances burning gas or other fuels.**
2. **WARNING:** Incorrect venting will result in additional noise and a reduction in efficiency. Exhaust air must not be discharged into any chimney or flue, which may carry combustible products from other sources.
 - a) Do not discharge the air-flow from the rangehood into a flue used for exhausting fumes from burning gas or fuel;
 - b) For cleaning purposes please refer to page 47 of installation instructions for stainless steel;
 - c) If cleaning is not carried out in accordance with the instructions as listed on page 47, there may be an increased risk of fire;
 - d) Some parts of the rangehood may become hot when cooking;
 - e) This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
3. The installation and fitting of the rangehood should be done in such a way that will allow the unit to be removed if service is required. Additional costs incurred in the removal of wall tiles, damage to walls or bench tops are not covered by warranty.
4. To reduce the risk of fixing screws coming in contact with live parts, do not drill or screw into the rangehood. Live wires are encapsulated where possible to prevent user contact. If necessary drill from the inside out and only through single sheet material.
5. **NOTE:** CONDARI recommend an air movement of between 1000 to 1400 cubic metres per hour over an indoor barbecue, depending on the length of the duct run. Ensure a twin motor unit is installed over indoor barbecues for optimum results. Barbecues should be positioned under the centre of the hood where the fans are mounted and not near the outer edges where leakage may occur.
6. The lights in the rangehoods are LED and come with a night light except for D400L-1 and SEN400L-1.
7. If the supply cord is damaged, an authorised service centre or licensed electrician must replace it.
8. Do not flambé under the rangehood.
9. QASAIR domestic rangehoods must not to be used over barbecues approved for outdoor use only, CONDARI make a range of hoods specifically for outdoor barbecues in alfresco areas under the CONDOR name.
10. CONDARI can manufacture rangehoods to be used over commercial cookers in domestic applications.
12. **NOTE:** Ensure all requirements are met with gas and electrical regulations and or state authorities.

INSTALLATION INSTRUCTIONS

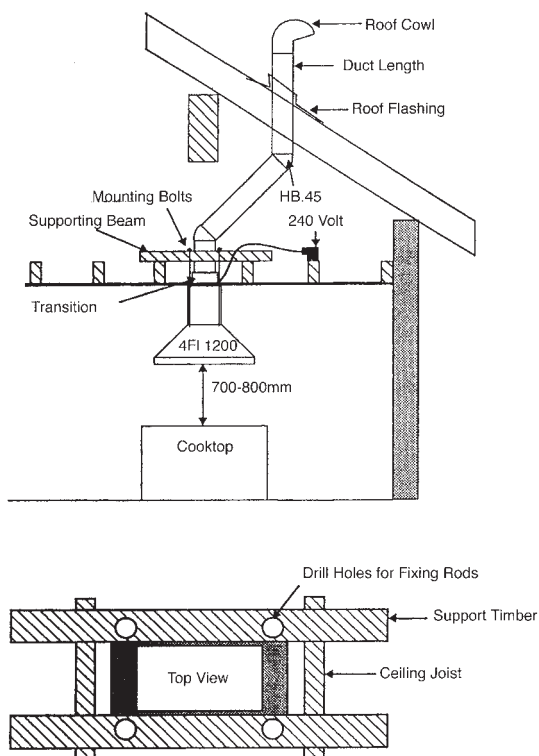
- 4F
- PRE / FRA
- MA
- SQ 420 / MOL
- FPR
- BUR / BEL
- D 400 / D 500 / SEN

It is recommended that the rangehood be mounted 100mm back from the edge of the benchtop.

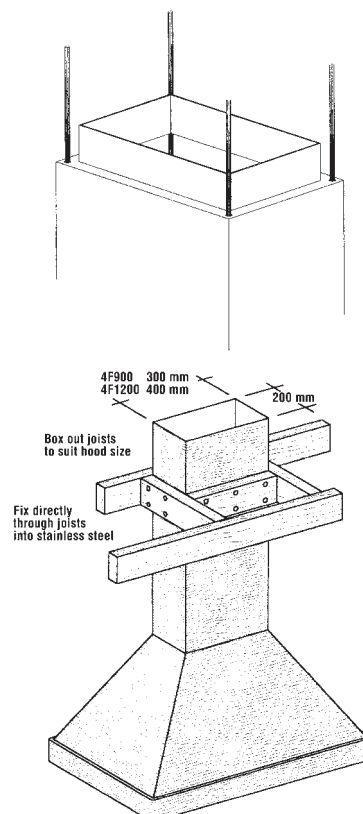
1. The rangehood can be installed between 700mm and 800mm above the cooking surface. The installer should check for local requirements in case additional provisions apply.
2. It is advisable to remove fans for easier handling of unit by removing retaining bolts or clips and unplugging electrical connector.
3. Measure hole centres and duct size on top of the rangehood. This will vary with the hood size, model and number of fans fitted and will determine the ducting required.
4. Using a plumb line, mark the ceiling before making the cut out. Check for obstructions like electrical cables etc.
5. Cut two (2) supporting beams approximately 1.0m long and pre-drill hole centres so that the supporting beams are 90 degrees to the ceiling joists.
6. Fit 8mm all thread (threaded rod) through holes provided and secure with nuts and washers.
7. Level unit by tensioning the 8mm nuts. Do not over tighten.
8. Fit off ducting as required.

Installation Suggestions

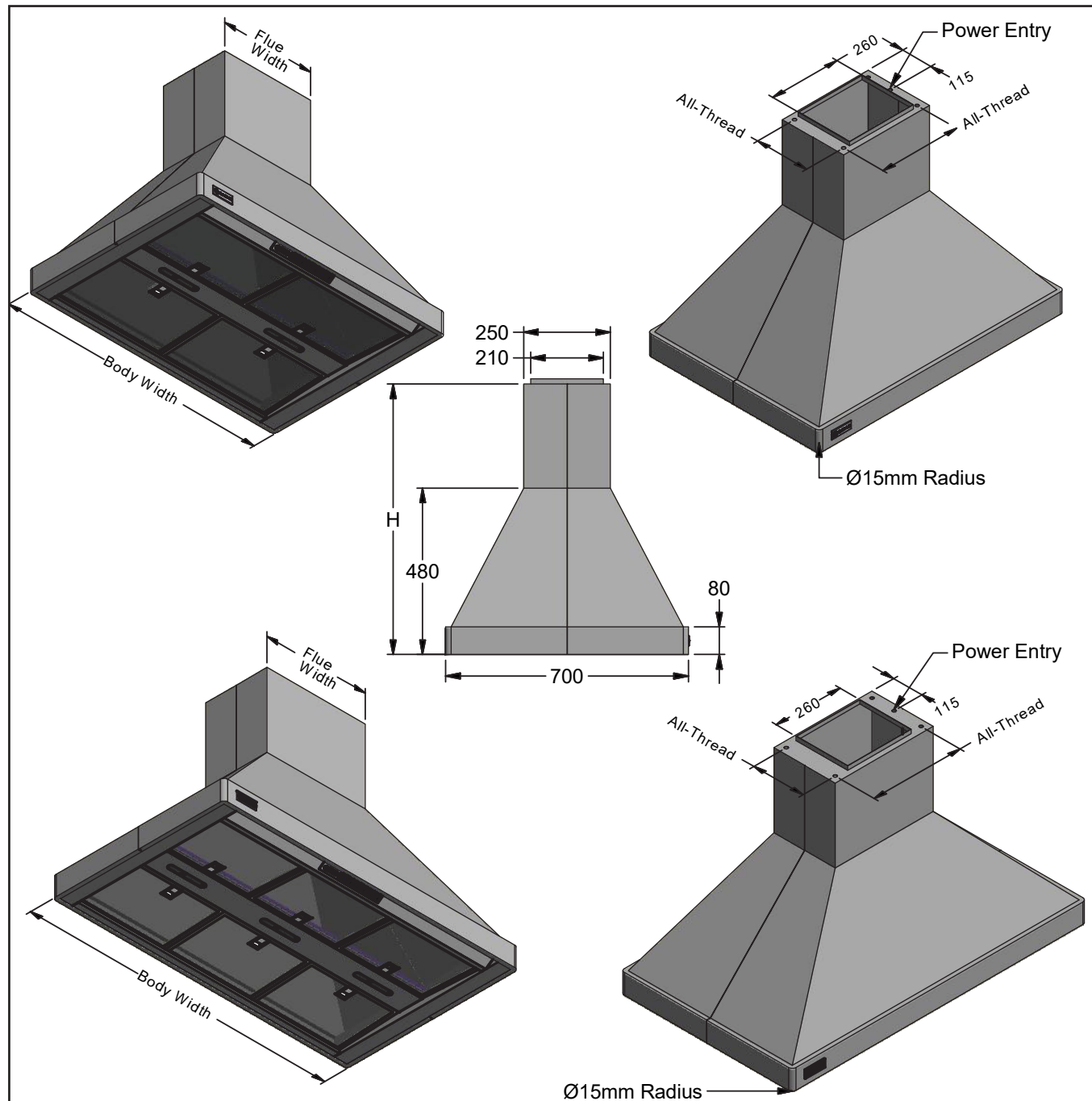
1)



2)



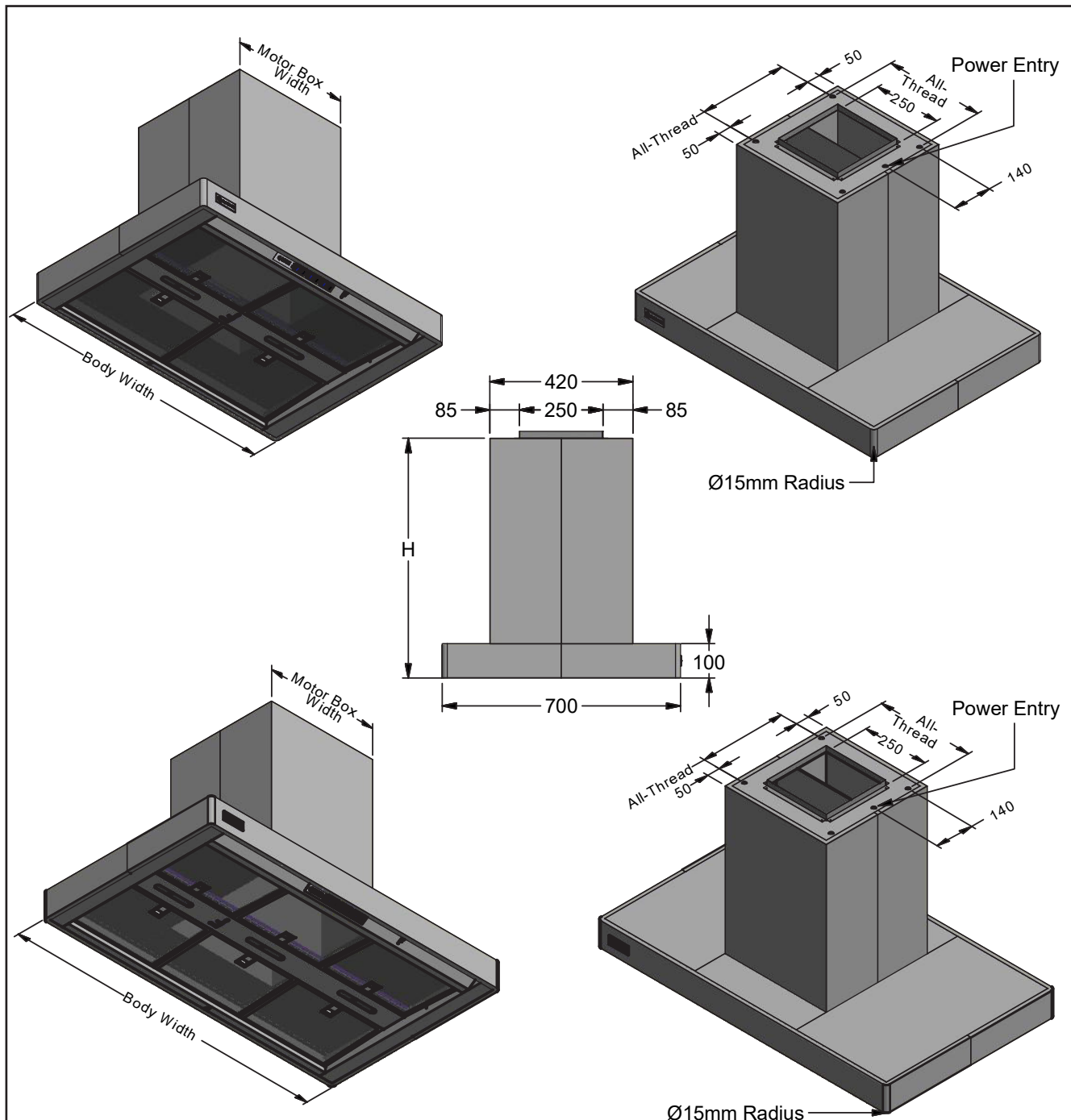
4 FLARE - 4F



A Transition is supplied to suit standard DL2 ducting.

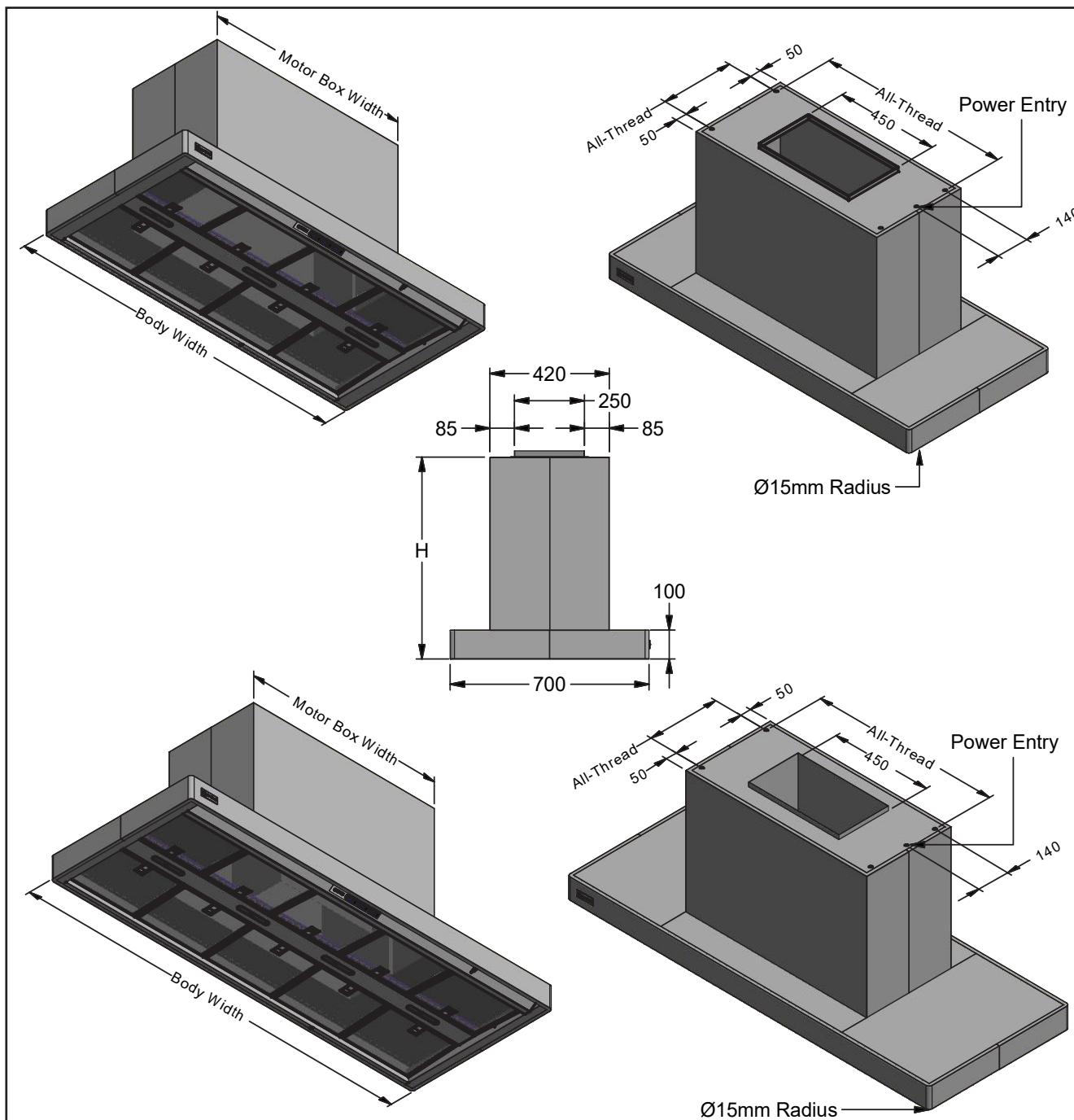
Model	4F 1000L-2	4F 1200L-2	Model	4F 1000L-2	4F 1200L-2
Body Width	1000mm	1200mm	Filter Size	429mm x 260mm	355mm x 250mm
Motor Box / Flue Width	350mm	400mm	Conversion Top/Back Back/Top	N/A	N/A
Motor Qty	2	2	Electrical Connection	10 Amp Lead	10 Amp Lead
LED Light	Cool	Cool	Minimum Height (H =)	480mm	480mm
Nightlight	YES	YES	Maximum Height (H =)	1660mm	1660mm
Light Qty	2	3	PowderKote [®] Available	YES	YES
Light Centres	430mm	380mm	All-thread Fixing Centres	300mm x 200mm	350mm x 200mm
Filter Qty	4	6	Corner Type	Round	Round
			Condari Pty Ltd.	Version: D 20/03/2017F Page 1 of 1	

PRESIDENT - PRE



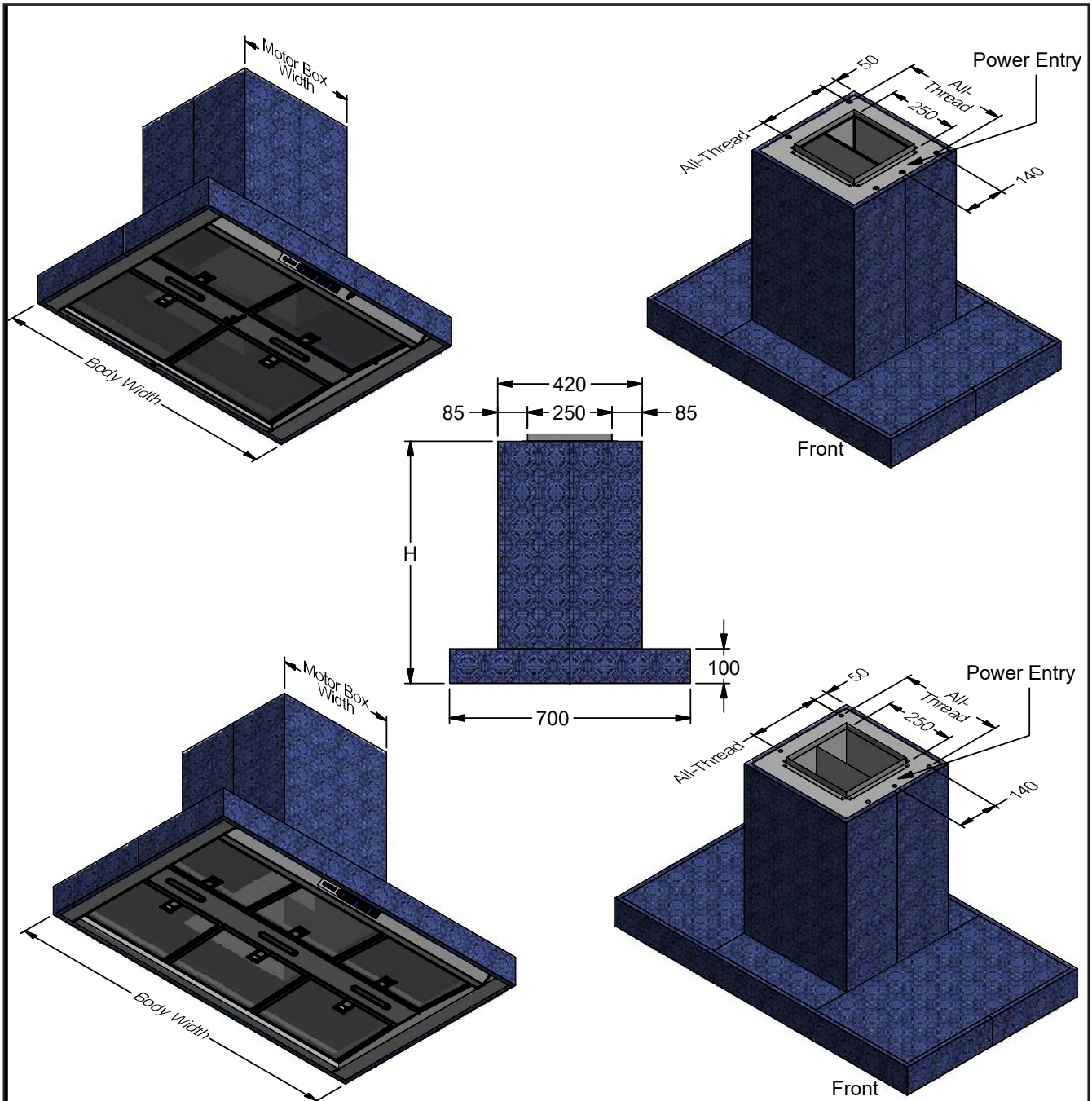
Model	PRE 1000L-2	PRE 1200L-2	Model	PRE 1000L-2	PRE 1200L-2
Body Width	1000mm	1200mm	Filter Size	429mm x 260mm	355mm x 250mm
Motor Box / Flue Width	420mm	420mm	Conversion Top/Back Back/Top	NO	NO
Motor Qty	2	2	Electrical Connection	10 Amp Lead	10 Amp Lead
LED Light	Cool	Cool	Minimum Height (H =)	550mm	550mm
Nightlight	YES	YES	Maximum Height (H =)	1600mm	1600mm
Light Qty	2	3	PowderKote ® Available	YES	YES
Light Centres	430mm	380mm	All-thread Fixing Centres	360mm x 320mm	360mm x 320mm
Filter Qty	4	6	Corner Type	Round	Round
			Condari Pty Ltd.	Version: D 28/03/2017F Page 1 of 2	

PRESIDENT - PRE



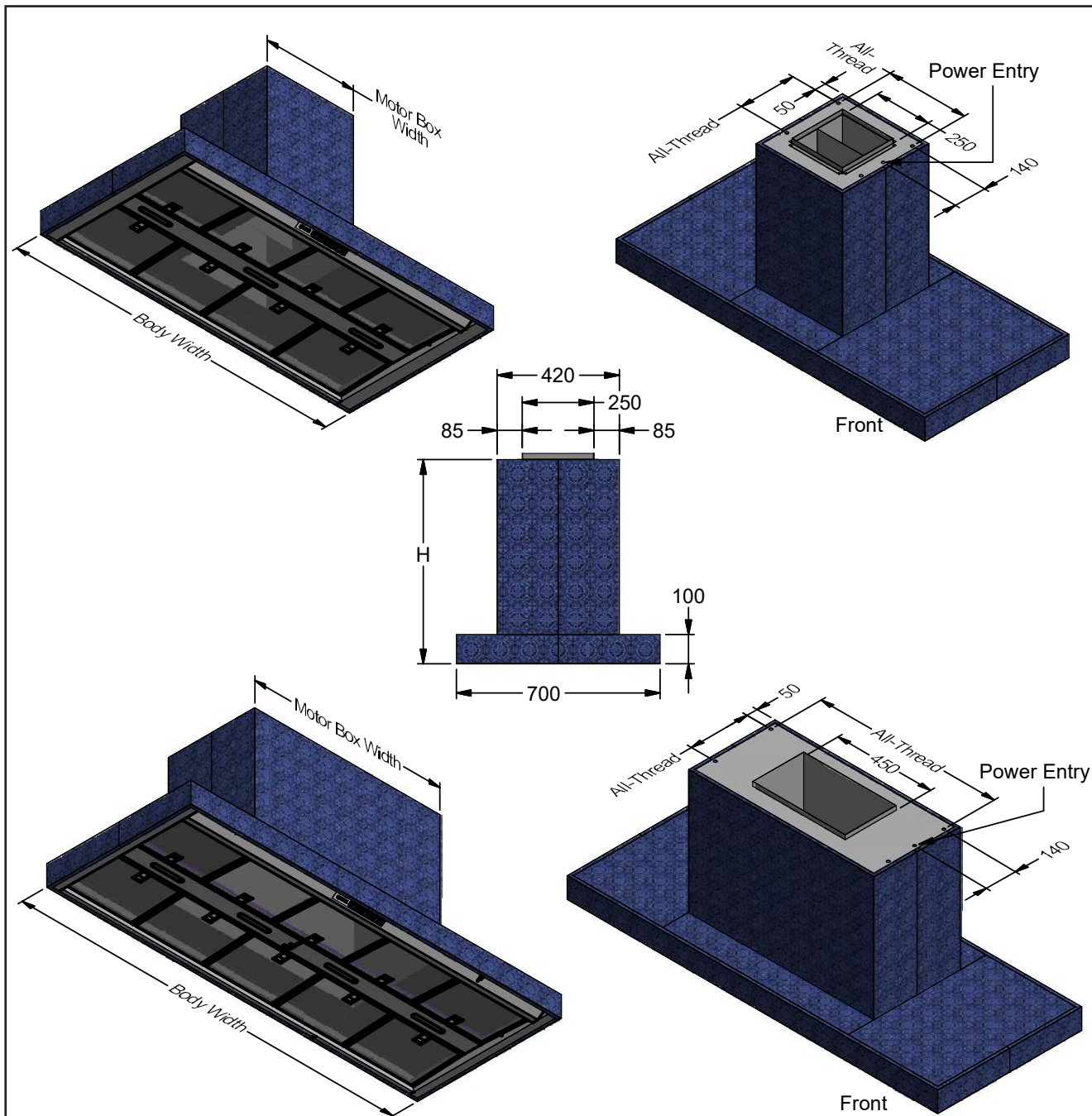
Model	PRE1500L-3	PRE 1800L-3	Model	PRE 1500L-3	PRE 1800L-3
Body Width	1500mm	1800mm	Filter Size	340mm x 260mm	340mm x 260mm
Motor Box / Flue Width	900mm	900mm	Conversion Top/Back Back/Top	NO	NO
Motor Qty	3	3	Electrical Connection	10 Amp Lead	10 Amp Lead
LED Light	Cool	Cool	Minimum Height (H =)	550mm	550mm
Nightlight	YES	YES	Maximum Height (H =)	1600mm	1600mm
Light Qty	3	4	PowderKote® Available	YES	YES
Light Centres	510mm	422mm	All-thread Fixing Centres	840mm x 320mm	840mm x 320mm
Filter Qty	8	10	Corner Type	Round	Round
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FRANKLYN - FRA



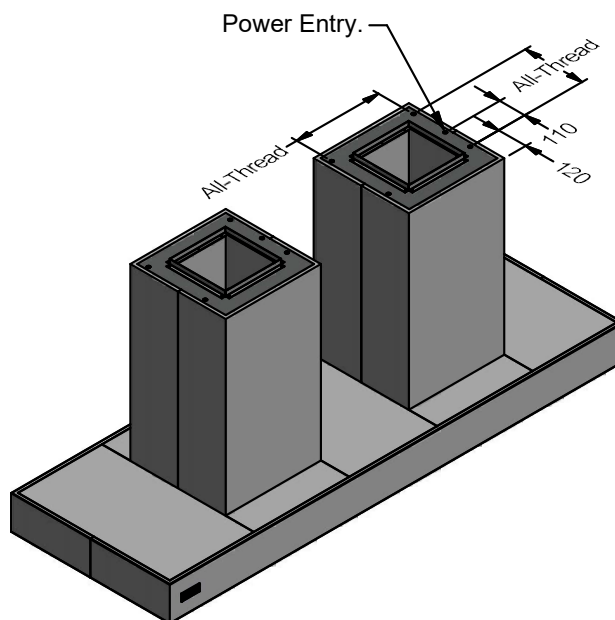
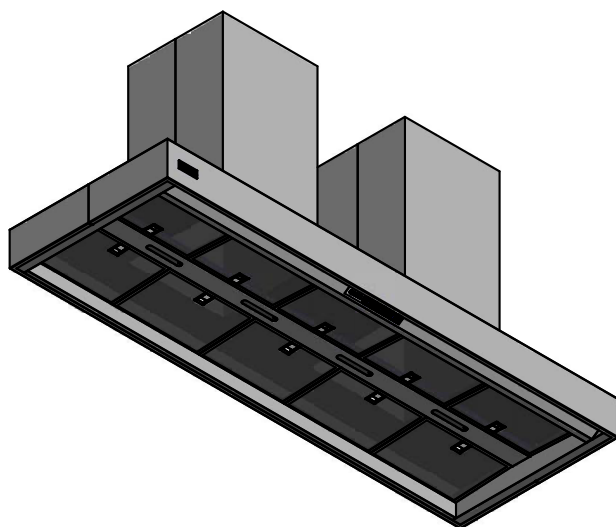
Model	FRA 1000L-2	FRA 1200L-2	Model	FRA 1000L-2	FRA 1200L-2
Body Width	1000mm	1200mm	Filter Size	429mm x 260mm	350mm x 250mm
Motor Box / Flue Width	420mm	420mm	Conversion Top/Back Back/Top	NO	NO
Motor Qty	2	2	Electrical Connection	10 Amp Lead	10 Amp Lead
LED Light	Cool	Cool	Minimum Height (H =)	550mm	550mm
Nightlight	YES	YES	Maximum Height (H =)	1600mm	1600mm
Light Qty	2	3	PowderKote ® Available	N/A	N/A
Light Centres	430mm	380mm	All-thread Fixing Centres	360mm x 320mm	360mm x 320mm
Filter Qty	3	6	Corner Type	Square	Square
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FRANKLYN - FRA

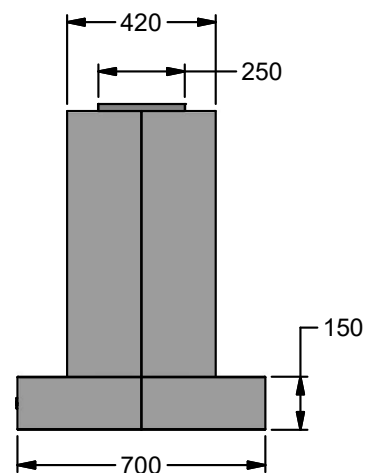
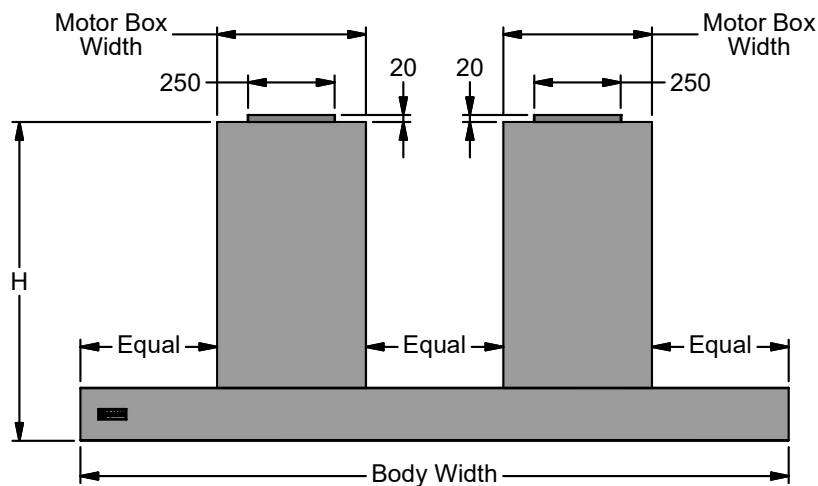


Model	FRA 1500L-3	FRA 1800L-3	Model	FRA 1500L-3	FRA 1800L-3
Body Width	1500mm	1800mm	Filter Size	340mm x 260mm	340mm x 260mm
Motor Box / Flue Width	900mm	900mm	Conversion Top/Back Back/Top	NO	NO
Motor Qty	3	3	Electrical Connection	10 Amp Lead	10 Amp Lead
LED Light	Cool	Cool	Minimum Height (H =)	550mm	550mm
Nightlight	YES	YES	Maximum Height (H =)	1600mm	1600mm
Light Qty	3	4	PowderKote ® Available	N/A	N/A
Light Centres	510mm	422mm	All-thread Fixing Centres	840mm x 320mm	840mm x 320mm
Filter Qty	8	10	Corner Type	Square	Square
			Condari Pty Ltd. Version: C 12/12/2017F Page 2 of 2		

MADDISON - MA

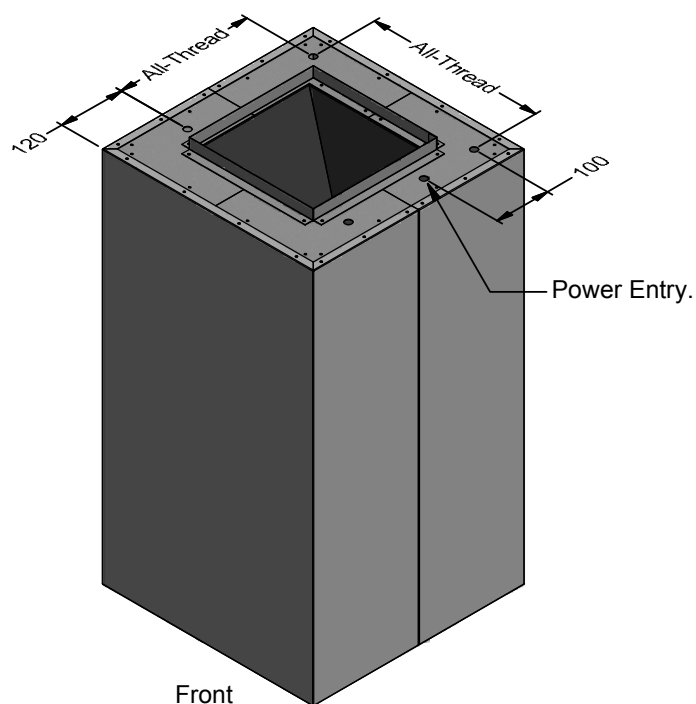
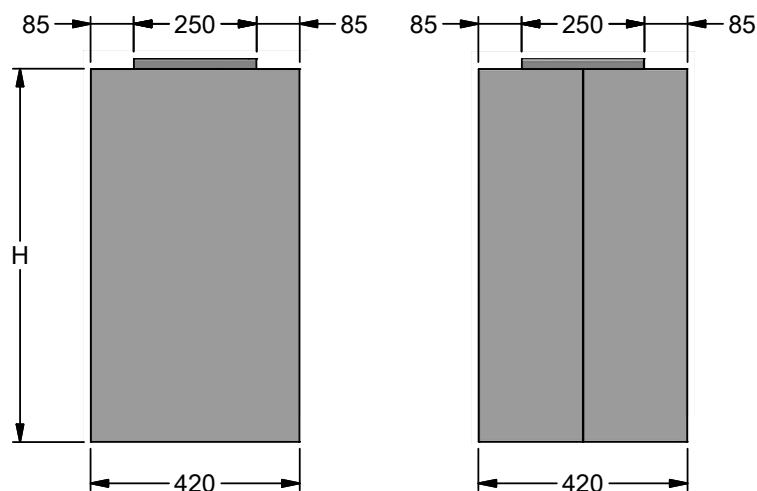
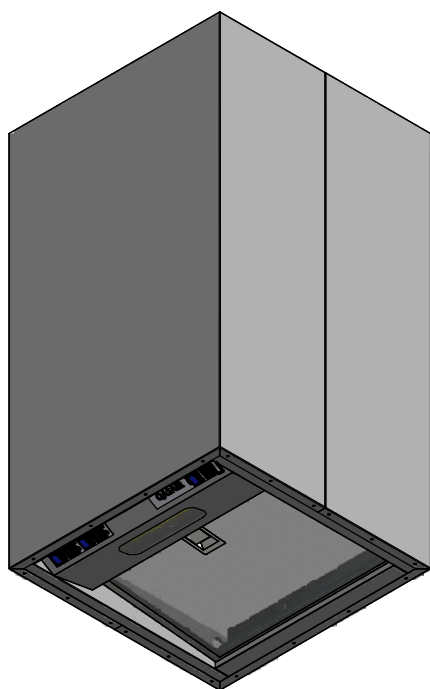


Flues are equally spaced across the body width.



Model	MA 2000-2500L-4	MA 2500-3000L-4	Model	MA 2000-2500L-4	MA 2500-3000L-4
Body Width	2000mm-2500mm	2500mm-3000mm	Filter Size	Varies depending on length of rangehood	Varies depending on length of rangehood
Motor Box / Flue Width	420mm	420mm	Conversion Top/Back Back/Top	N/A	N/A
Motor Qty	4	4	Electrical Connection	10 Amp Lead	10 Amp Lead
LED Light	Cool	Cool	Minimum Height (H =)	550mm	550mm
Nightlight	YES	YES	Maximum Height (H =)	1600mm	1600mm
Light Qty	Varies depending on length of rangehood	Varies depending on length of rangehood	PowderKote ® Available	N/A	N/A
Light Centres	Varies depending on length of rangehood	Varies depending on length of rangehood	All-thread Fixing Centres	360mm x 250mm	360mm x 250mm
Filter Qty	Varies depending on length of rangehood	Varies depending on length of rangehood	Corner Type	Square	Square
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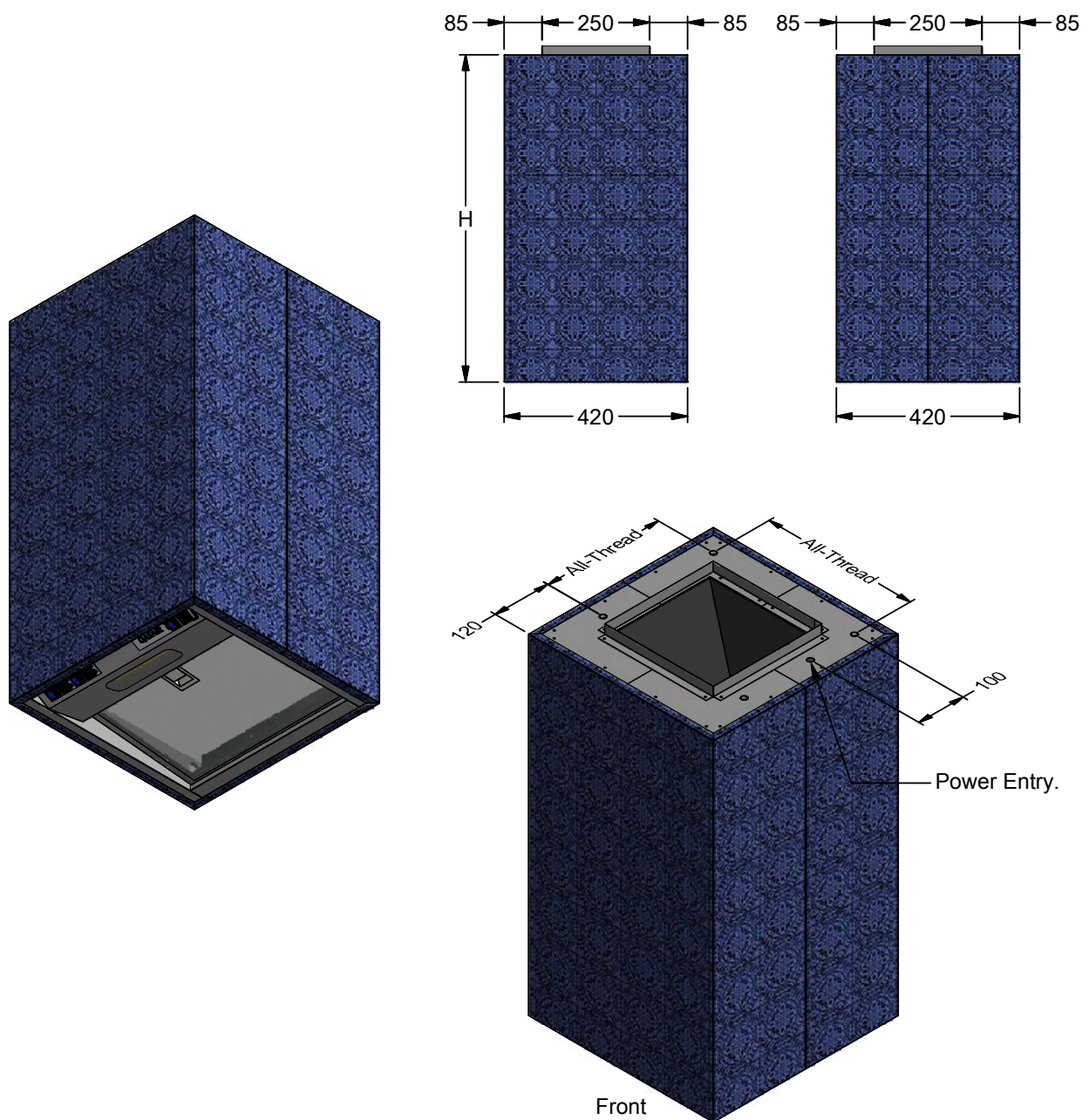
WINTON - SQ420



Front

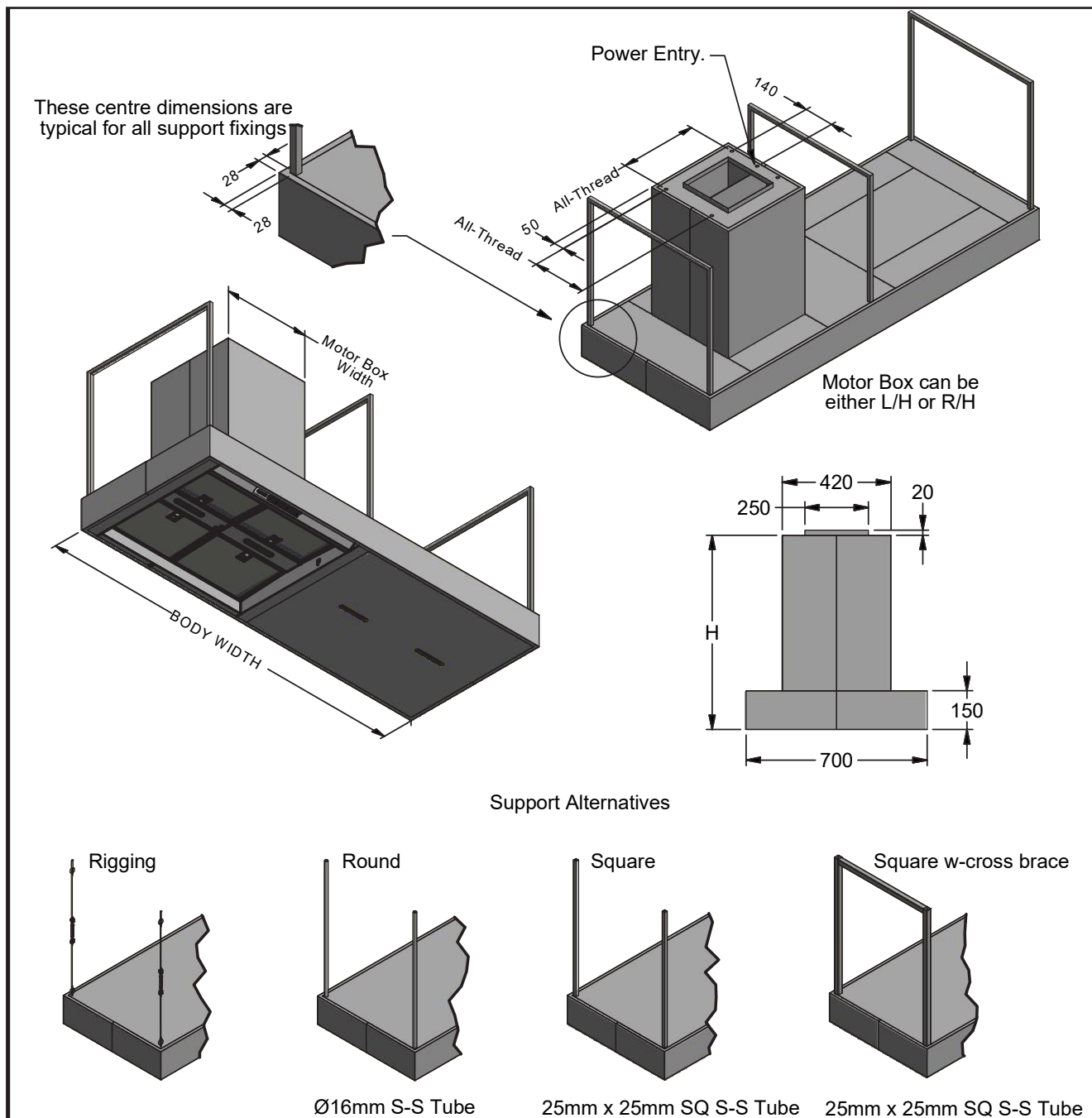
Model	SQ 420L-2	Model	SQ 420L-2
Body Width	420mm	Filter Size	355mm x 250mm
Motor Box / Flue Width	N/A	Conversion Top/Back Back/Top	NO
Motor Qty	2	Electrical Connection	10 Amp Lead
LED Light	Cool	Minimum Height (H =)	520mm
Nightlight	YES	Maximum Height (H =)	1450mm
Light Qty	1	PowderKote® Available	YES
Light Centres	Centre	All-thread Fixing Centres	250mm X 320mm
Filter Qty	1	Corner Type	Square
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MOLINA - MOL



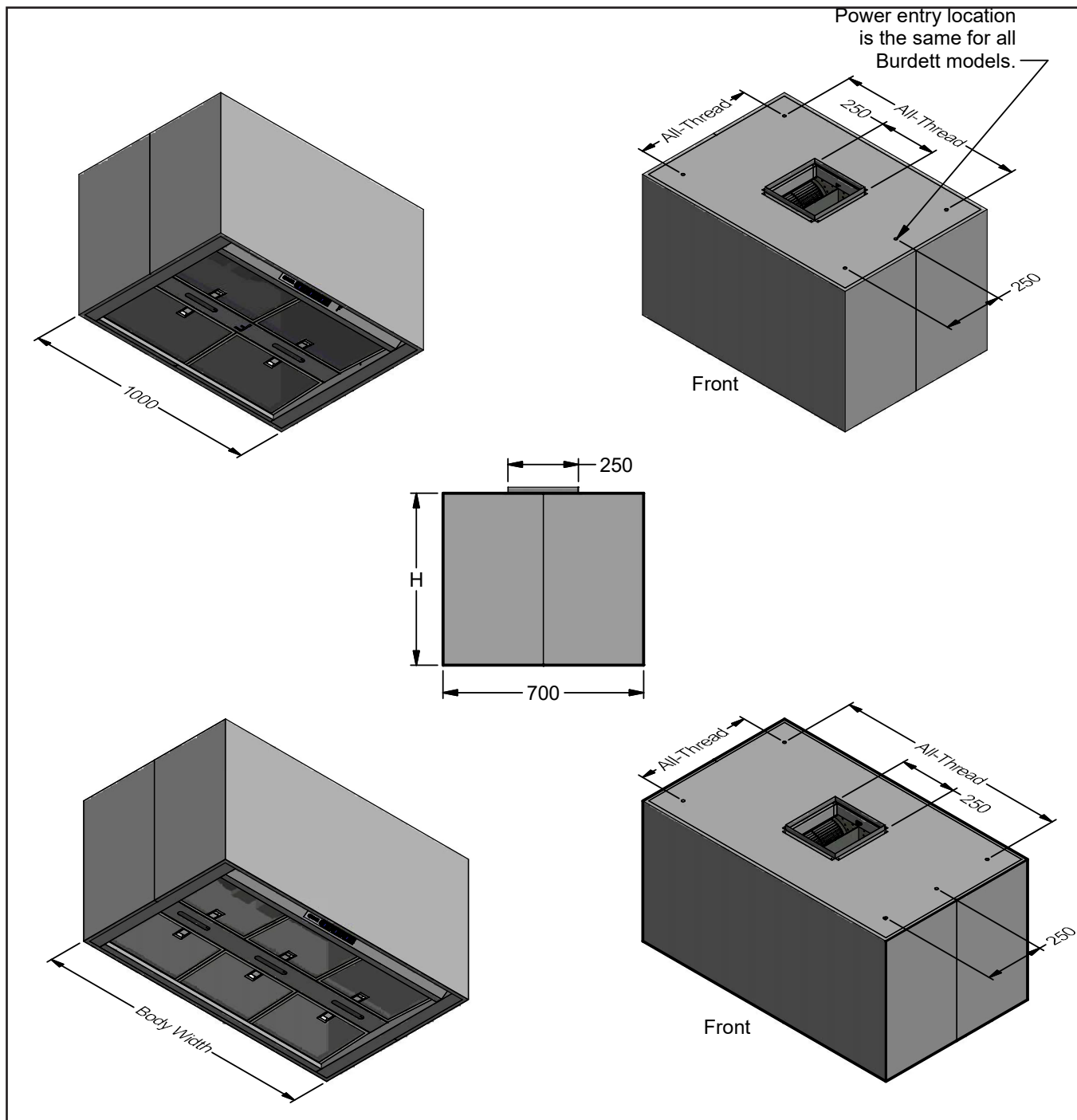
Model	MOL 420L-2	Model	MOL 420L-2
Body Width	420mm	Filter Size	355mm x 250mm
Motor Box / Flue Width	N/A	Conversion Top/Back Back/Top	NO
Motor Qty	2	Electrical Connection	10 Amp Lead
LED Light	Cool	Minimum Height (H =)	520mm
Nightlight	YES	Maximum Height (H =)	1100mm
Light Qty	1	PowderKote ® Available	N/A
Light Centres	Centre	All-thread Fixing Centres	250mm X 320mm
Filter Qty	1	Corner Type	Square
		Condari Pty Ltd.	Version: B 27/11/2014F Page 1 of 1

FREMONT - FPR



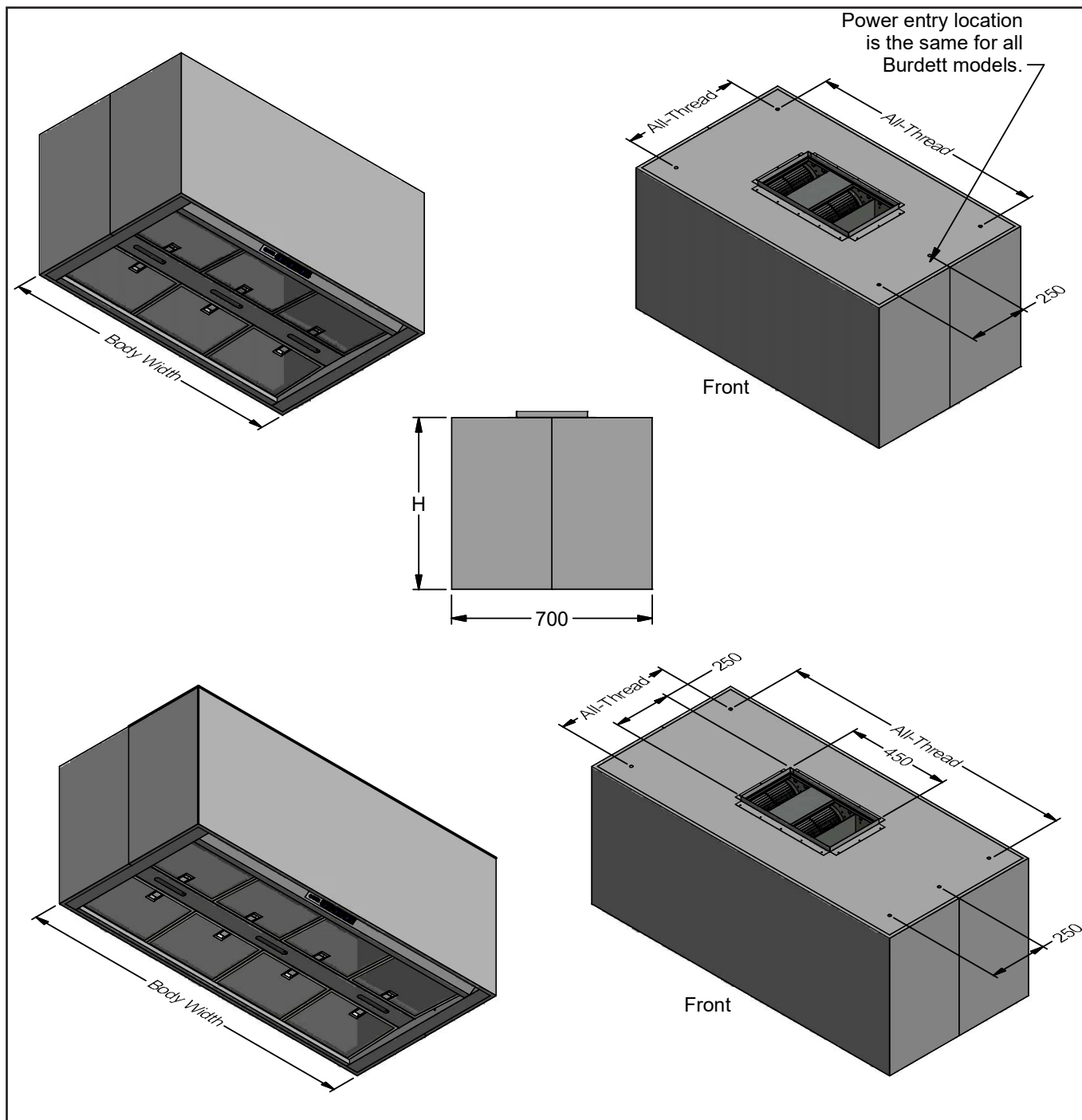
Model	FPR 1600-2600L-2	FPR 2600-3600L-2	Model	FPR 1600-2600L-2	FPR 2600-3600L-2
Body Width	1600mm-2600mm	2600mm-3600mm	Filter Size	Varies depending on length of rangehood	Varies depending on length of rangehood
Motor Box / Flue Width	420mm	420mm	Conversion Top/Back Back/Top	N/A	N/A
Motor Qty	2	2	Electrical Connection	10 Amp Lead	10 Amp Lead
LED Light	Cool	Cool	Minimum Height (H =)	550mm	550mm
Nightlight	YES	YES	Maximum Height (H =)	1600mm	1600mm
Light Qty	Varies depending on length of rangehood	Varies depending on length of rangehood	PowderKote ® Available	N/A	N/A
Light Centres	Varies depending on length of rangehood	Varies depending on length of rangehood	All-thread Fixing Centres	360mm x 250mm	360mm x 250mm
Filter Qty	Varies depending on length of rangehood	Varies depending on length of rangehood	Corner Type	Square	Square
			Condari Pty Ltd. Version: B 31/06/2017F Page 1 of 1		

BURDETT - BUR



Model	BUR 1000L-2	BUR 1200L-2	Model	BUR 1000L-2	BUR 1200L-2
Body Width	1000mm	1200mm	Filter Size	429mm x 260mm	355mm x 250mm
Motor Box / Flue Width	N/A	N/A	Conversion Top/Back Back/Top	NO	NO
Motor Qty	2	2	Electrical Connection	10 Amp Lead	10 Amp Lead
LED Light	Cool	Cool	Minimum Height (H =)	400mm	400mm
Nightlight	YES	YES	Maximum Height (H =)	1450mm	1450mm
Light Qty	2	3	PowderKote ® Available	YES	YES
Light Centres	430mm	380mm	All-thread Fixing Centres	500mm x 800mm	500mm x 1000mm
Filter Qty	4	6	Corner Type	Square	Square
			Condari Pty Ltd.	Version: D 28/03/2017F Page 1 of 2	

BURDETT - BUR



Model	BUR 1200L-3	BUR 1500L-3	Model	BUR 1200L-3	BUR 1500L-3
Body Width	1200mm	1500mm	Filter Size	355mm x 250mm	340mm x 260mm
Motor Box / Flue Width	N/A	N/A	Conversion Top/Back Back/Top	NO	NO
Motor Qty	3	3	Electrical Connection	10 Amp Lead	10 Amp Lead
LED Light	Cool	Cool	Minimum Height (H =)	400mm	400mm
Nightlight	YES	YES	Maximum Height (H =)	1450mm	1450mm
Light Qty	3	3	PowderKote ® Available	YES	YES
Light Centres	380mm	510mm	All-thread Fixing Centres	500mm x 1000mm	500mm x 1300mm
Filter Qty	6	8	Corner Type	Square	Square
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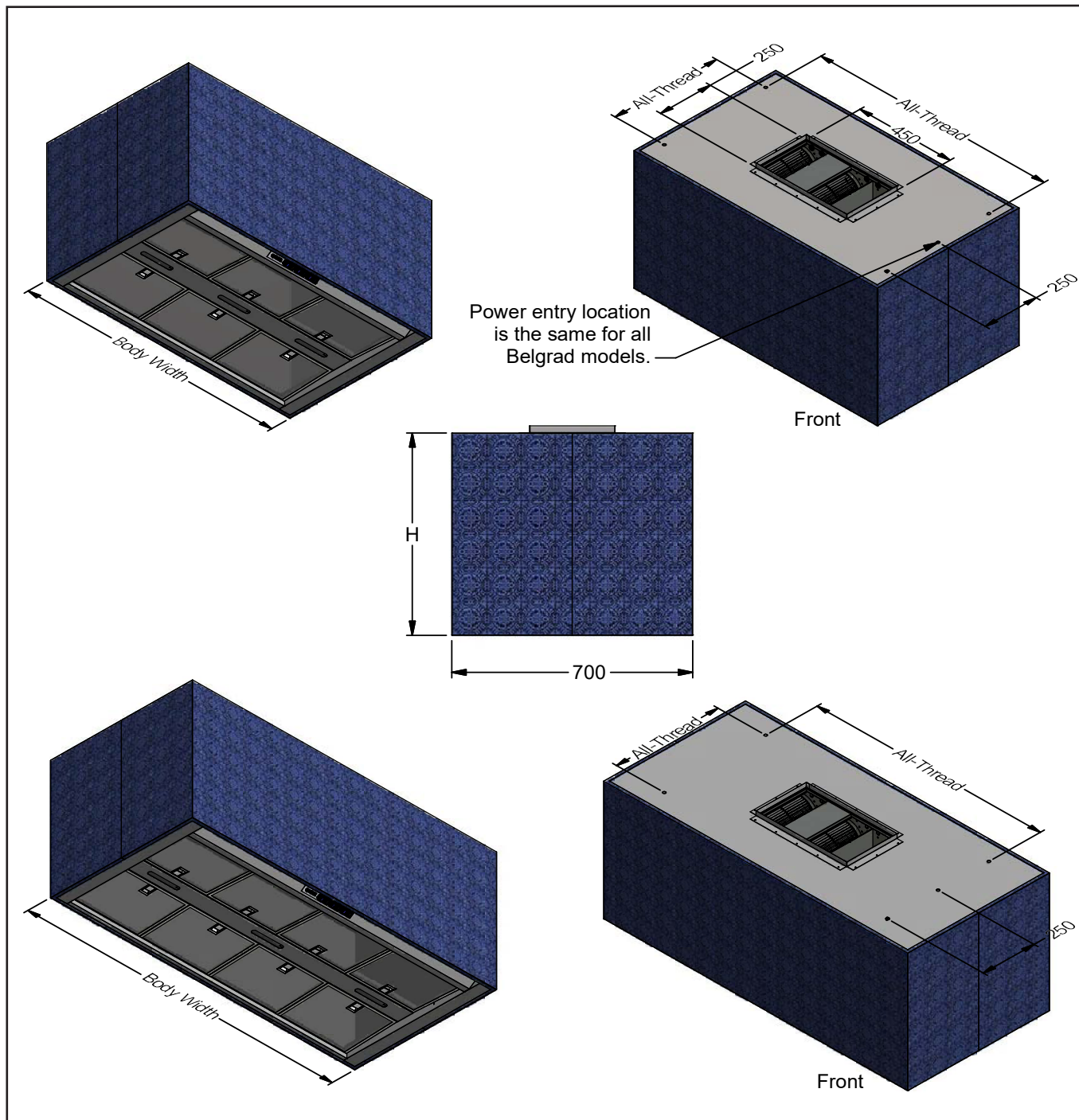
Technical drawings of the Belgrad 1000 fireproof safe:

- Top View (Internal):** Shows the internal compartments. The width is labeled "Body Width".
- Front View:** Shows the front of the safe with a handle and lock mechanism. Dimensions include "All-Thread" for the top edge, "250" for the top edge width, and "250" for the handle width.
- Side View:** Shows the side of the safe with a handle and lock mechanism. The width is labeled "Body Width".
- Front View (External):** Shows the front of the safe with a handle and lock mechanism. Dimensions include "250" for the top edge width, "700" for the main body width, and "H" for the height.

Power entry location is the same for all Belgrad models.

Model	BEL 1000L-2	BEL 1200L-2	Model	BEL 1000L-2	BEL 1200L-2
Body Width	1000mm	1200mm	Filter Size	429mm x 260mm	355mm x 250mm
Motor Box / Flue Width	N/A	N/A	Conversion Top/Back Back/Top	NO	NO
Motor Qty	2	2	Electrical Connection	10 Amp Lead	10 Amp Lead
LED Light	Cool	Cool	Minimum Height (H =)	400mm	400mm
Nightlight	YES	YES	Maximum Height (H =)	1450mm	1450mm
Light Qty	2	3	PowderKote ® Available	N/A	N/A
Light Centres	430mm	380mm	All-thread Fixing Centres	500mm x 800mm	500mm x 900mm
Filter Qty	4	6	Corner Type	Square	Square
			Condari Pty Ltd.	Version: C 13/12/2017F	Page 1 of 2

BELGRAD - BEL

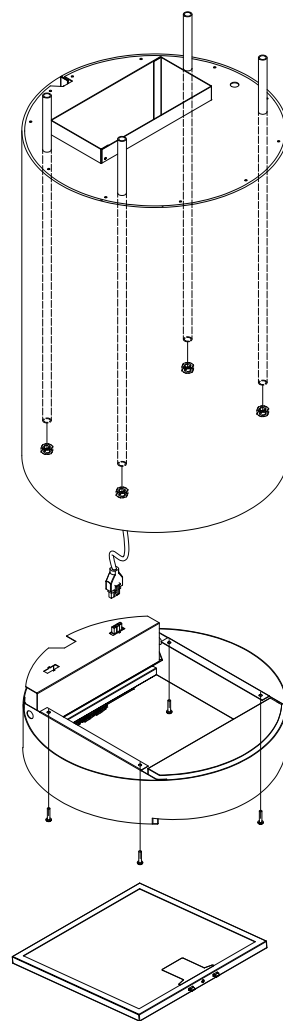
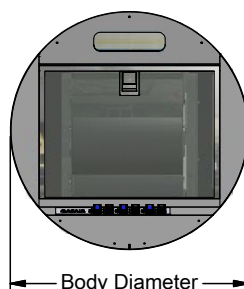
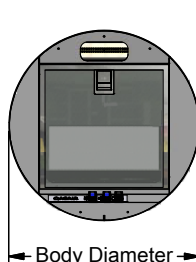
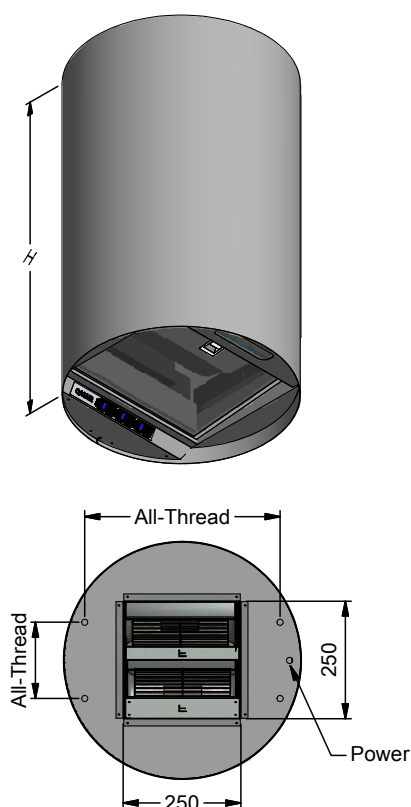
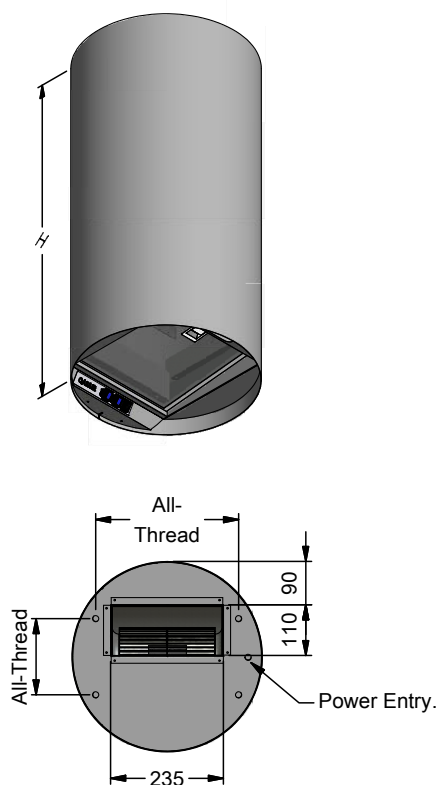


Model	BEL 1200L-3	BEL 1500L-3	Model	BEL 1200L-3	BEL 1500L-3
Body Width	1200mm	1500mm	Filter Size	355mm x 250mm	340mm x 260mm
Motor Box / Flue Width	N/A	N/A	Conversion Top/Back Back/Top	NO	NO
Motor Qty	3	3	Electrical Connection	10 Amp Lead	10 Amp Lead
LED Light	Cool	Cool	Minimum Height (H =)	400mm	400mm
Nightlight	YES	YES	Maximum Height (H =)	1450mm	1450mm
Light Qty	3	3	PowderKote® Available	N/A	N/A
Light Centres	380mm	510mm	All-thread Fixing Centres	500mm x 1000mm	500mm x 1300mm
Filter Qty	6	8	Corner Type	Square	Square
			Condari Pty Ltd. Version: C 13/12/2017F Page 2 of 2		

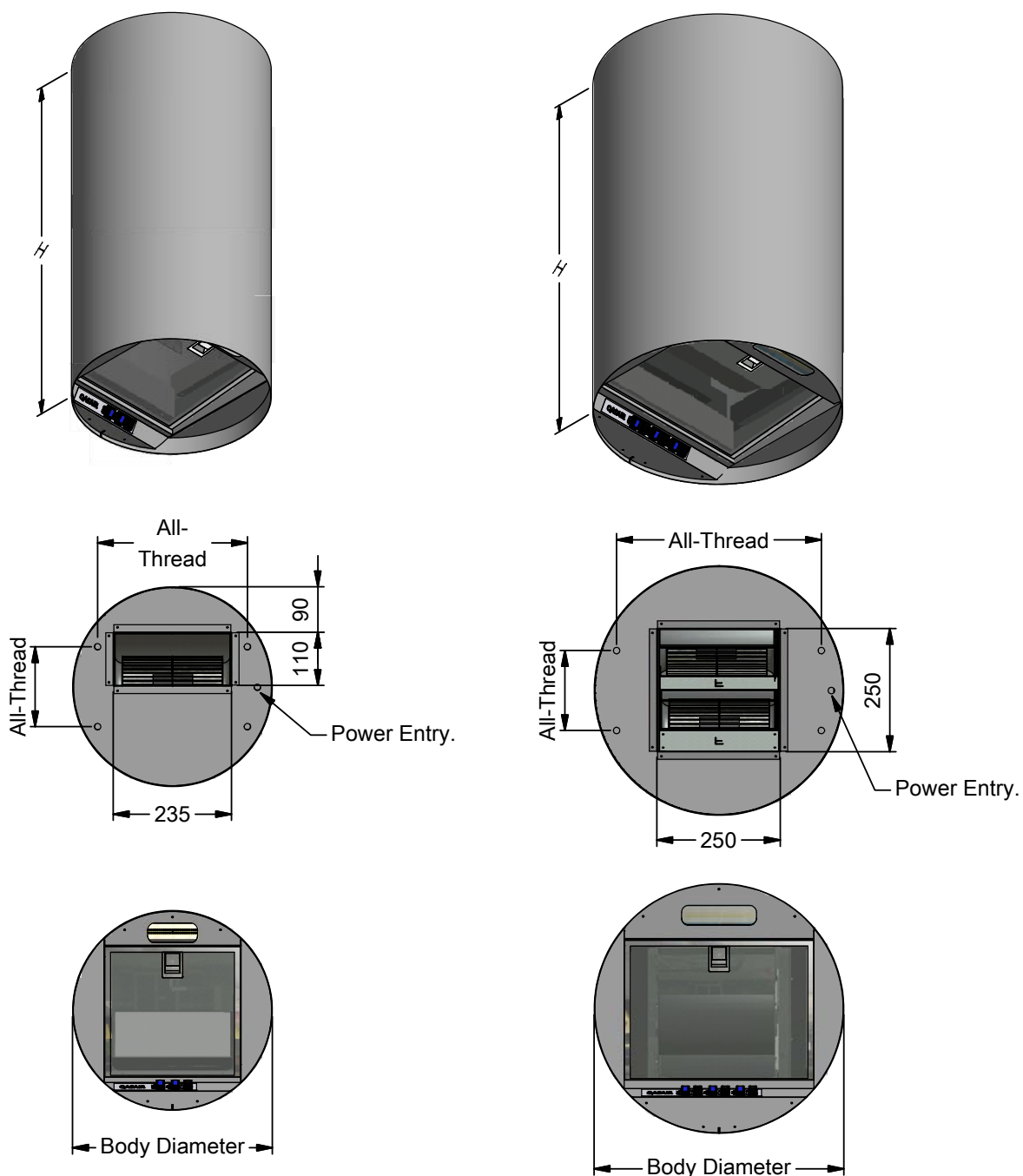
D 400L-1 / SEN 400L-1

D 500L-2 / SEN 500L-2

1. Remove Rangehood from packaging and place on a flat clean surface.
2. Remove the filter.
3. Remove the four screws in the corners of the filter aperture.
4. Gently pull the base from the tube.
5. Once removed, the power supply and fan plug becomes visible. Disconnect and place the base assembly to one side.
6. Place the four lengths of All-thread Rod through the holes in the hood and (make sure the seam is facing the right direction) secure through a brace in the ceiling. Feed the plug and cord into the ceiling space.
7. Fit nuts to top and bottom of All-thread Rods and tighten.
8. Reconnect the power plug and reinstall base assembly.
9. Connect power supply in ceiling and test Rangehood.
10. Fit off ducting as required

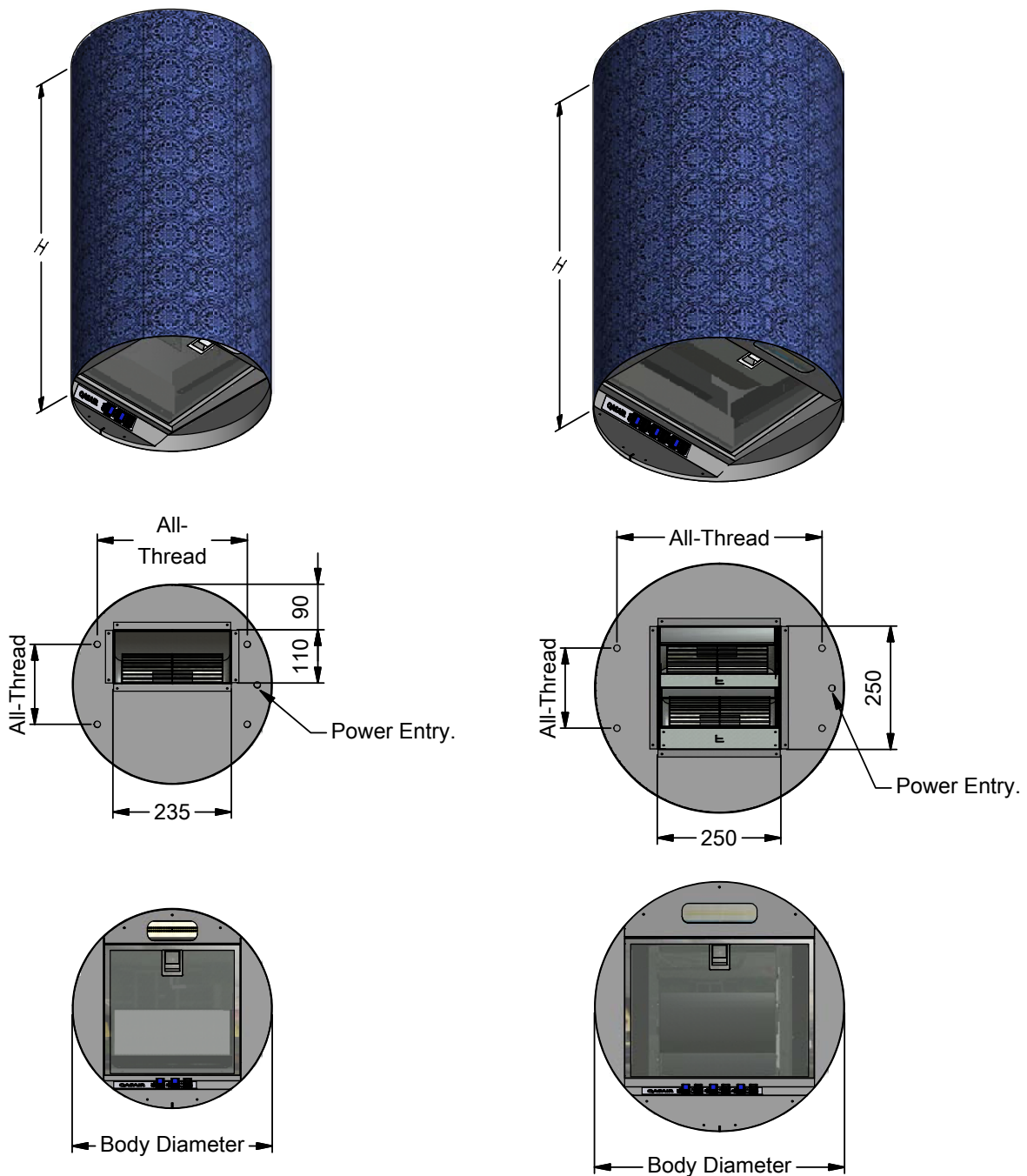


ALBANY - D



Model	D 400L-1	D 500L-2	Model	D 400L-1	D 500L-2
Body Diameter	400mm	500mm	Filter Size	272mm x 272mm	379mm x 290mm
Motor Box / Flue Width	N/A	N/A	Conversion Top/Back Back/Top	N/A	N/A
Motor Qty	1	2	Electrical Connection	10 Amp Lead	10 Amp Lead
LED Light	Cool	Cool	Minimum Height (H =)	550mm	650mm
Nightlight	NO	YES	Maximum Height (H =)	1500mm	1500mm
Light Qty	1	1	PowderKote ® Available	N/A	N/A
Light Centres	Centre	Centre	All-thread Fixing Centres	300mm x 160mm	410mm x 160mm
Filter Qty	1	1	Corner Type	N/A	N/A
			Condari Pty Ltd. Version: A 01/07/2014F Page 1 of 1		

SENECA - SEN



Model	SEN 400L-1	SEN 500L-2	Model	SEN 400L-1	SEN 500L-2
Body Diameter	400mm	500mm	Filter Size	272mm x 272mm	379mm x 290mm
Motor Box / Flue Width	N/A	N/A	Conversion Top/Back Back/Top	N/A	N/A
Motor Qty	1	2	Electrical Connection	10 Amp Lead	10 Amp Lead
LED Light	Cool	Cool	Minimum Height (H =)	550mm	650mm
Nightlight	NO	YES	Maximum Height (H =)	1100mm	1100mm
Light Qty	1	1	PowderKote ® Available	N/A	N/A
Light Centres	Centre	Centre	All-thread Fixing Centres	300mm x 160mm	410mm x 160mm
Filter Qty	1	1	Corner Type	N/A	N/A
			Condari Pty Ltd. Version: A 01/07/2014F Page 1 of 1		

INSTALLATION INSTRUCTIONS

- **TR CT (REMOTE SWITCHED)**
- **LIV (REMOTE SWITCHED)**

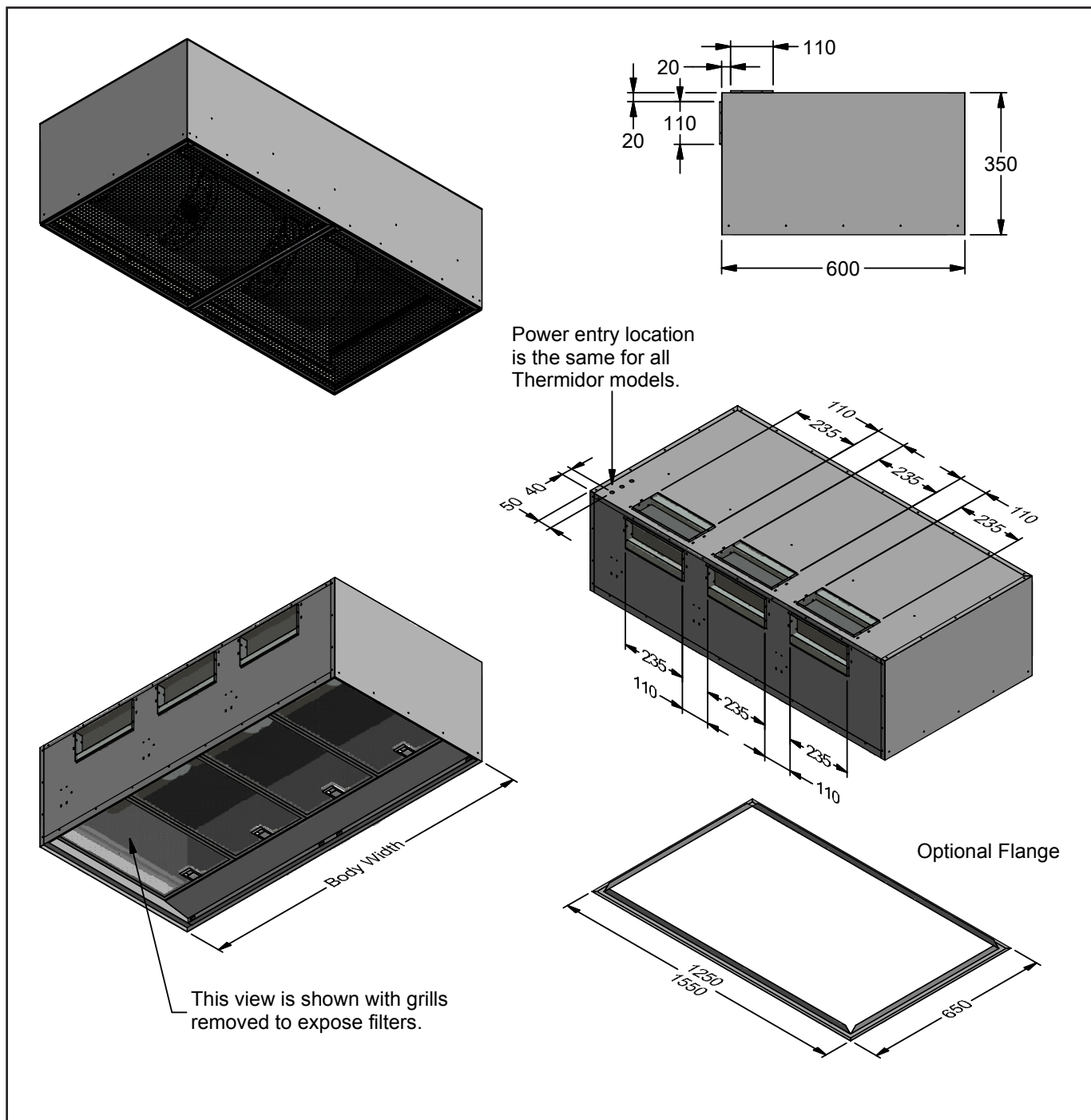
*Installation must be carried out by the procedure outlined.
Failure to do so may void the guarantee.*

Electrical: *Wiring to the appliance must comply with State and local Regulations.
Connection to be carried out by a registered electrician.*

1. Remove hood from packaging being careful not to touch the stainless steel front.
2. Locate centre of stove and using level or plumb line, mark centre line up to the ceiling.
3. In a new house the hood can be fixed into the ceiling space by bolting or screwing into the ceiling joists or by building a frame to support the hood.
4. In an existing home, a hole must be cut into the ceiling and pushing the hood into the space. Ensure there are no obstructions to placing the hood in position. In these cases a ceiling flange in stainless can be supplied to finish the hood to the ceiling. It is not supplied in colours.
5. The outlets are either top or back ducted and can be changed on site and the hood can be reversed to suit the intended ducting direction.
6. Once secure in position standard ducting pieces can be used.
7. Switches are not provided and remote switching in a convenient position must be installed. The switching used must be an electrically approved switch and is not provided by Condari Pty Ltd.
8. The TR CT can be wired with either individual fan control or one pair of switches to control all fans together.

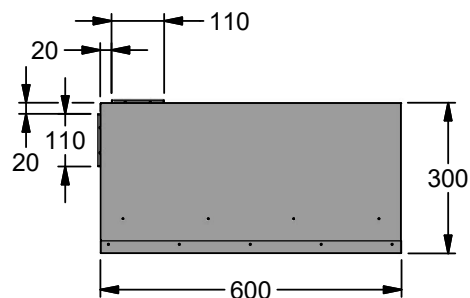
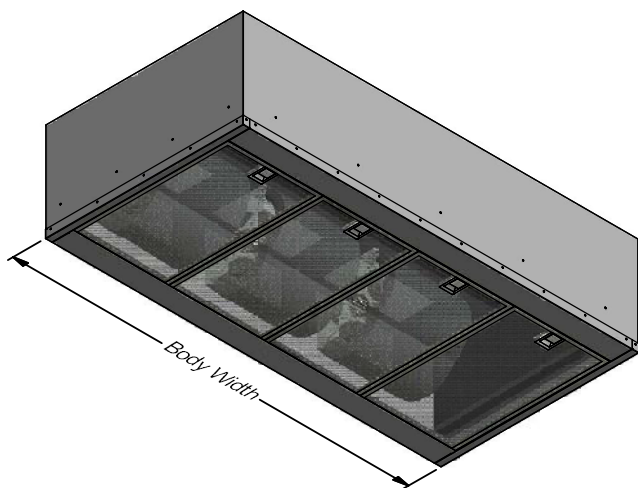
Contact Condari for further information

THERMIDOR - TR CT

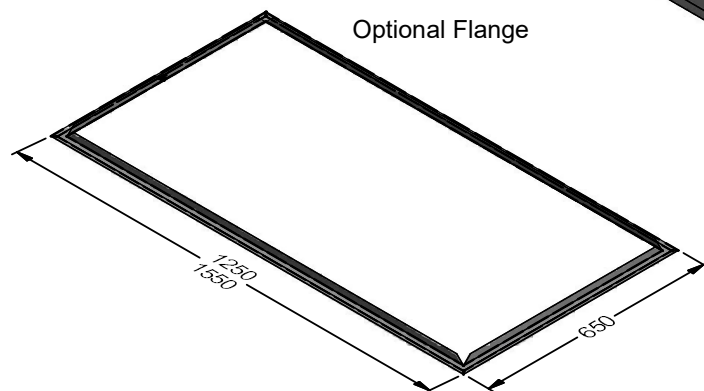
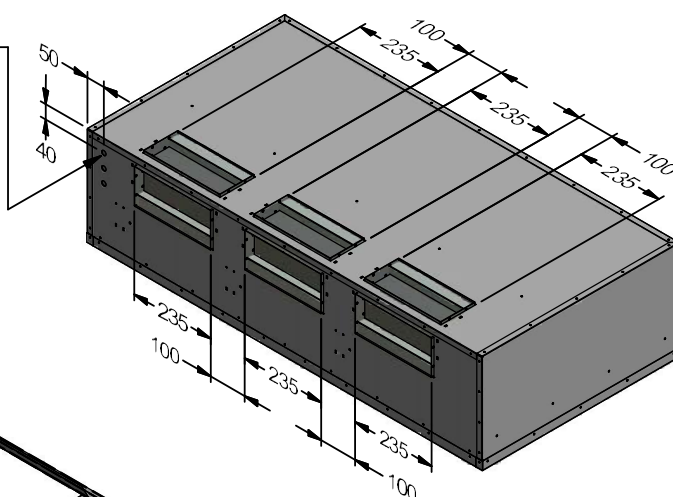


Model	TR CT 1200-3	TR CT 1500-3	Model	TR CT 1200-3	TR CT 1500-3
Body Width	1200mm	1500mm	Filter Size	290mm x 480mm	290mm x 480mm
Motor Box / Flue Width	N/A	N/A	Conversion Top/Back Back/Top	YES	YES
Motor Qty	3	3	Electrical Connection	Remote Switching	Remote Switching
LED Light	NO	NO	Minimum Height (H =)	N/A	N/A
Nightlight	NO	NO	Maximum Height (H =)	N/A	N/A
Grill Qty	2	3	PowderKote ® Available	N/A	N/A
Grill Size	598mm x 596mm	498mm x 596mm	All-thread Fixing Centres	N/A	N/A
Filter Qty	4	5	Corner Type	Square	Square
			Condari Pty Ltd. Version: B 03/12/2014F Page 1 of 1		

LIVERPOOL - LIV



Power entry locations
are the same for all
Liverpool models.

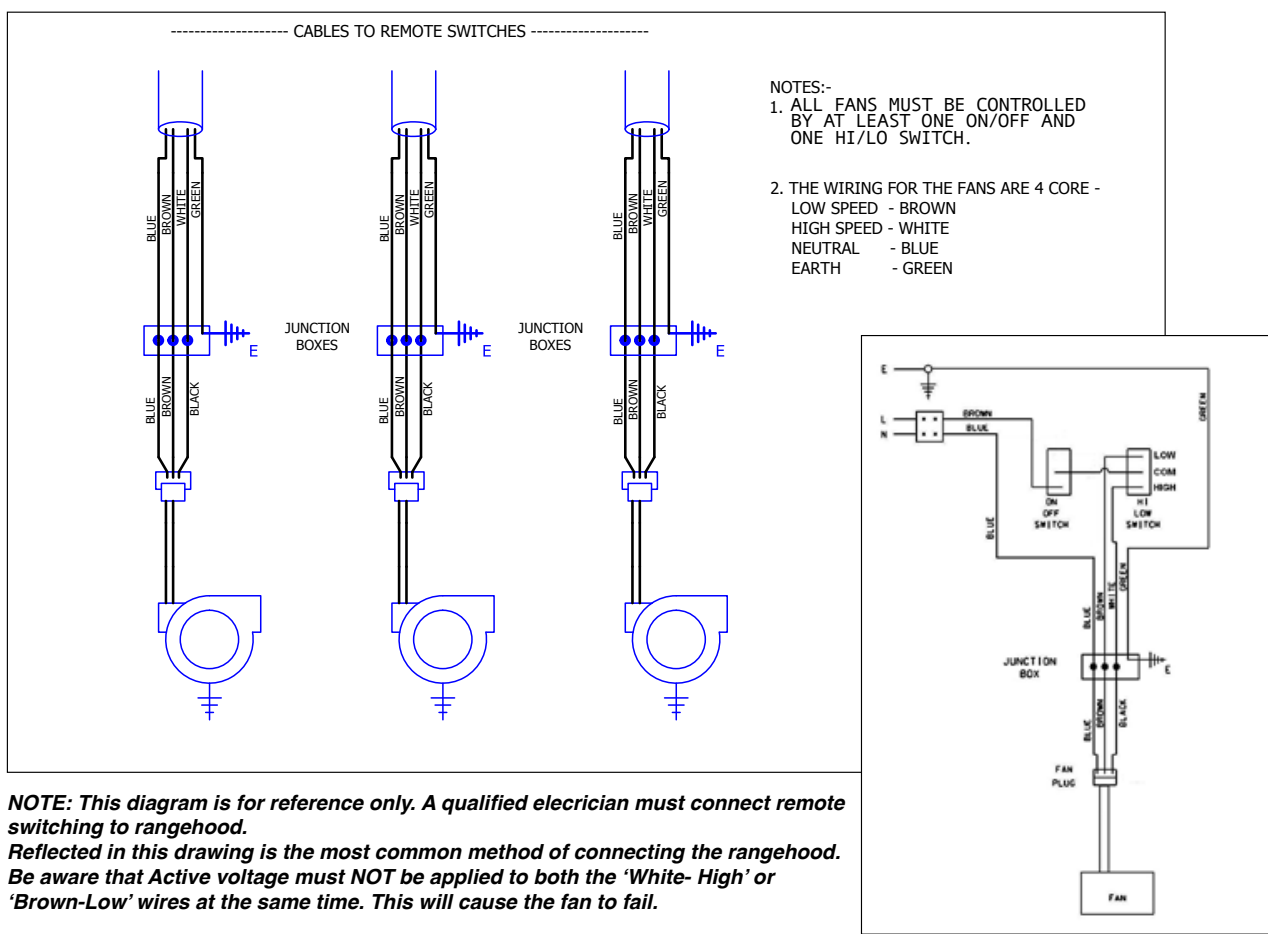


Model	LIV 1200-3	LIV 1500-3	Model	LIV 1200-3	LIV 1500-3
Body Width	1200mm	1500mm	Filter Size	290mm x 480mm	290mm x 480mm
Motor Box / Flue Width	N/A	N/A	Conversion Top/Back Back/Top	YES	YES
Motor Qty	3	3	Electrical Connection	Remote Switching	Remote Switching
LED Light	N/A	N/A	Minimum Height (H =)	N/A	N/A
Nightlight	N/A	N/A	Maximum Height (H =)	N/A	N/A
Light Qty	N/A	N/A	PowderKote ® Available	N/A	N/A
Light Centres	N/A	N/A	All-thread Fixing Centres	N/A	N/A
Filter Qty	4	5	Corner Type	Square	Square
			Condari Pty Ltd. Version: A 20/04/2017F Page 1 of 1		

REMOTE SWITCHING SPECIFICATIONS 3 FAN (no lights)

1. Wiring to the appliance must comply with State and local regulations.
2. Switching is not provided with this unit. - The order was for the controls to be separate from the unit.
3. You may use any switching to connect the rangehood (e.g. Clipsal switches).
4. All fans must be controlled by at least one ON/OFF and one HI/LO switch.
(i.e. single or twin motor models).
5. Please refer to Wiring Diagram below for detailed wiring information.

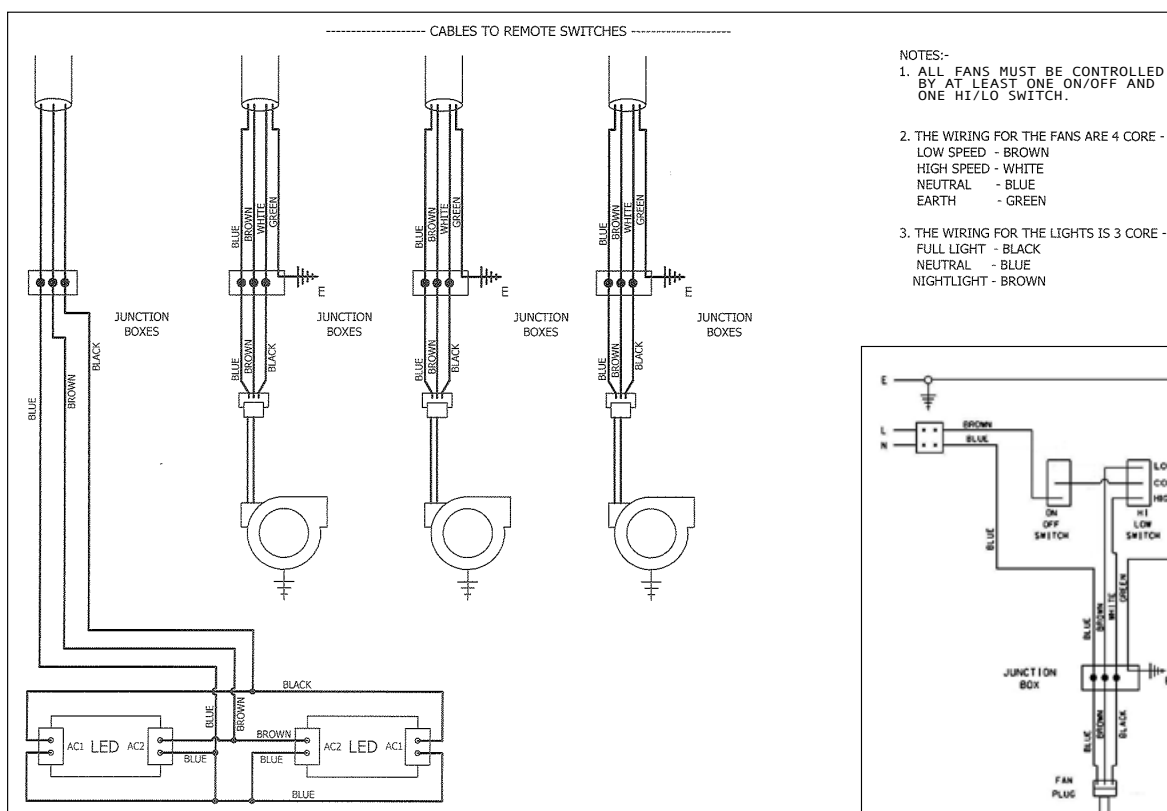
WIRING DIAGRAM



REMOTE SWITCHING SPECIFICATIONS 3 FAN, LED and NIGHTLIGHT

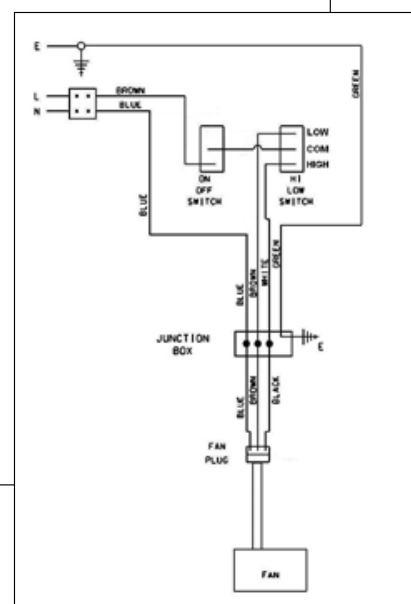
1. Wiring to the appliance must comply with State and local regulations.
2. Switching is not provided with this unit. - The order was for the controls to be separate from the unit.
3. You may use any switching to connect the rangehood (e.g. Clipsal switches).
4. All fans must be controlled by at least one ON/OFF and one HI/LO switch.
(i.e. single or twin motor models).
5. Please refer to Wiring Diagram below for detailed wiring information.

WIRING DIAGRAM



NOTE: This diagram is for reference only. A qualified electrician must connect remote switching to rangehood.

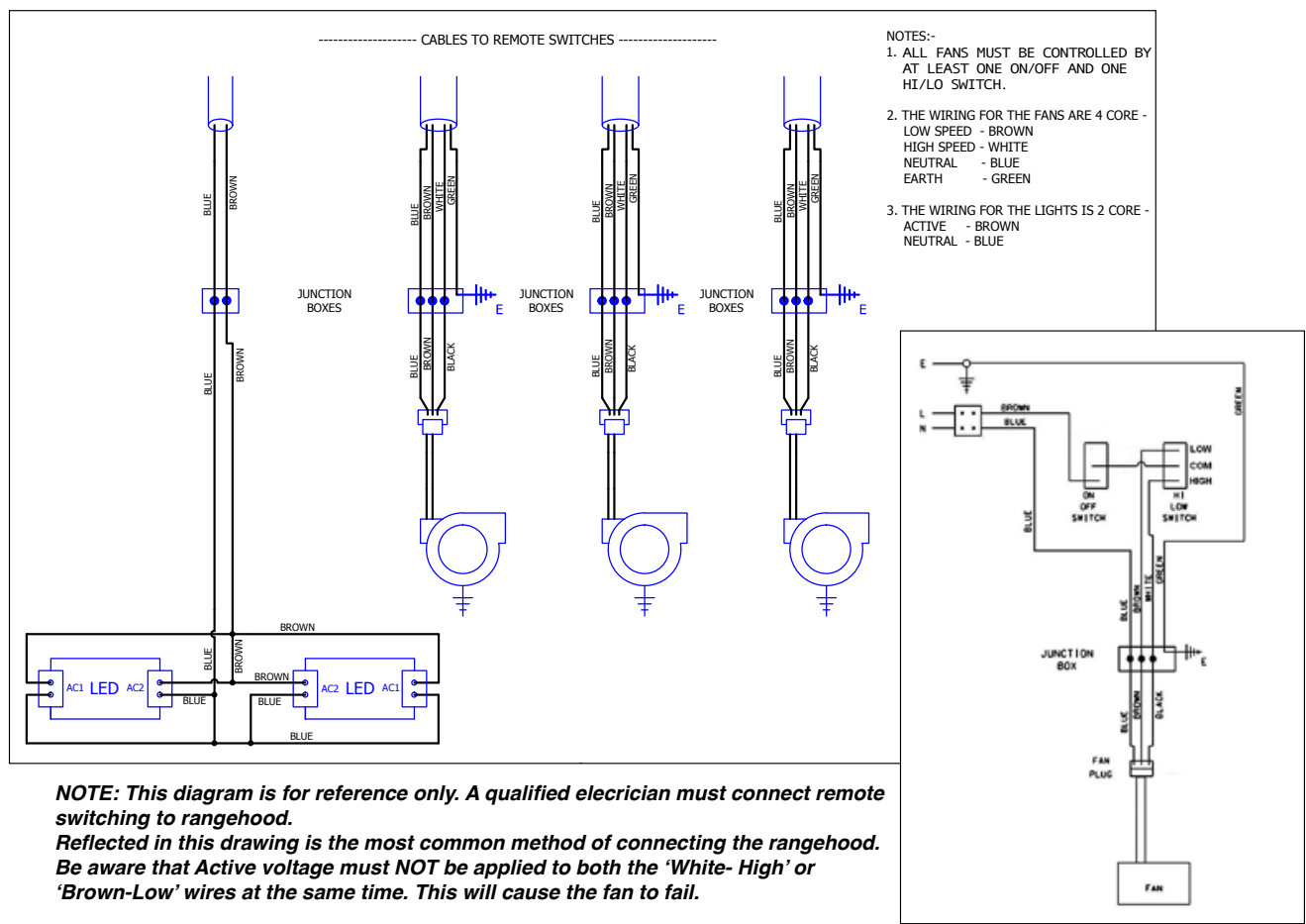
Reflected in this drawing is the most common method of connecting the rangehood. Be aware that Active voltage must NOT be applied to both the 'White- High' or 'Brown-Low' wires at the same time. This will cause the fan to fail.



REMOTE SWITCHING SPECIFICATIONS 3 FAN with LED

1. Wiring to the appliance must comply with State and local regulations.
2. Switching is not provided with this unit. - The order was for the controls to be separate from the unit.
3. You may use any switching to connect the rangehood (e.g. Clipsal switches).
4. All fans must be controlled by at least one ON/OFF and one HI/LO switch.
(i.e. single or twin motor models).
5. Please refer to Wiring Diagram below for detailed wiring information.

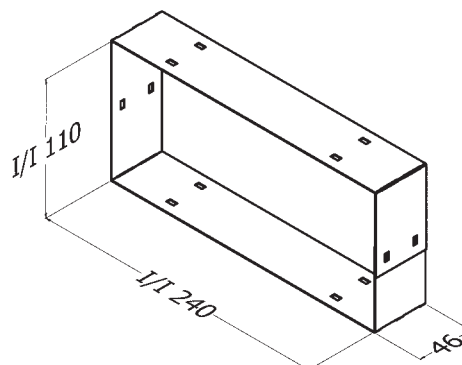
WIRING DIAGRAM



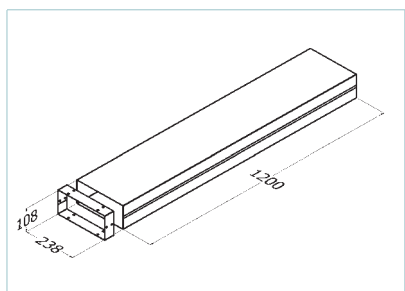
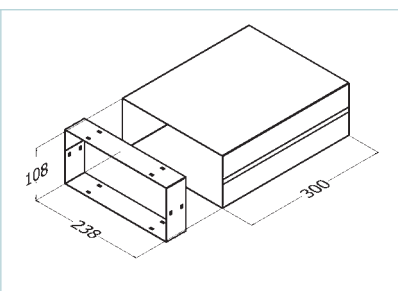
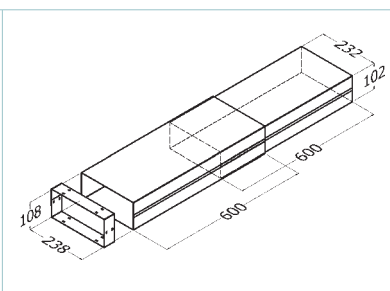
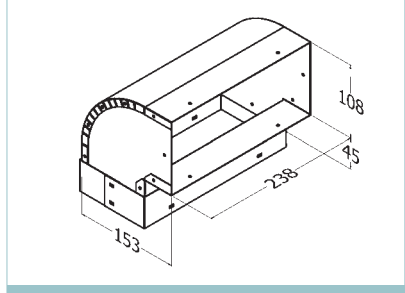
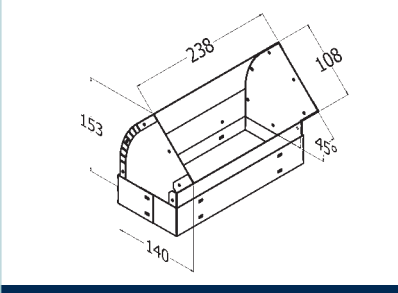
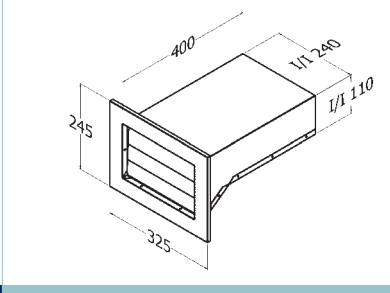
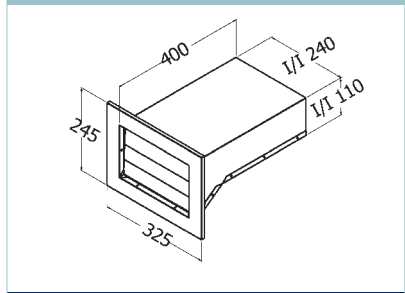
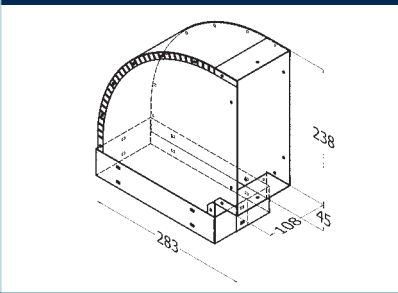
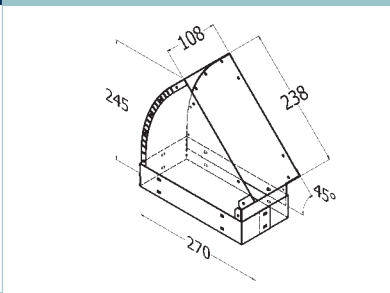
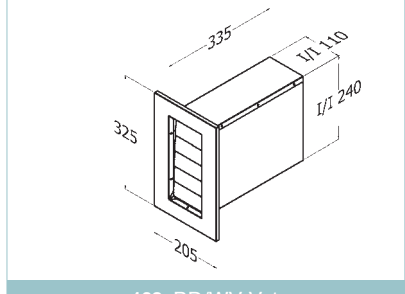
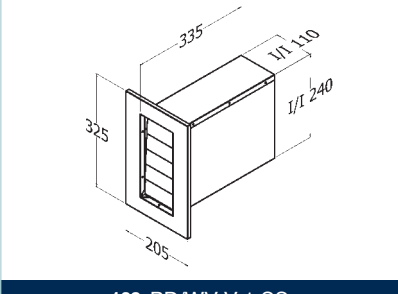
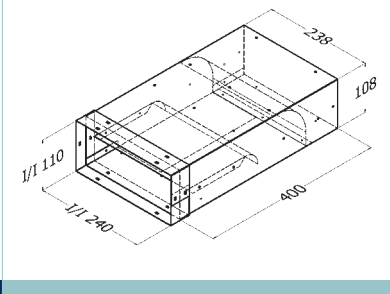
SINGLE MOTOR DUCTING

NOTE:

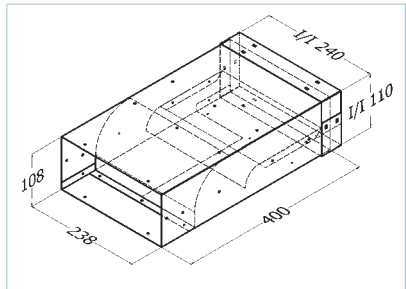
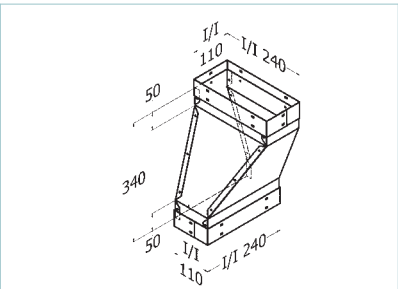
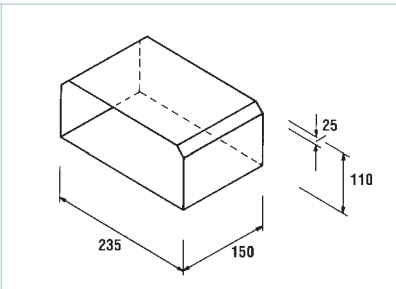
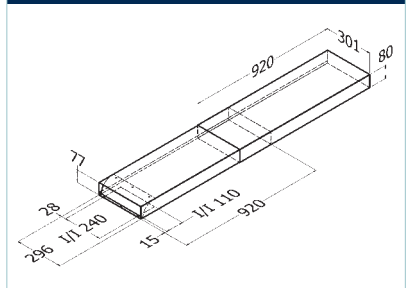
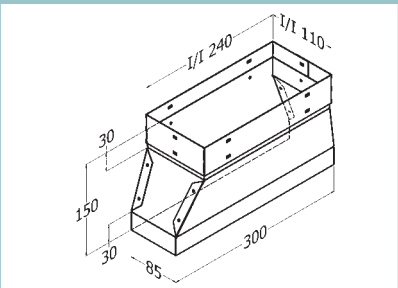
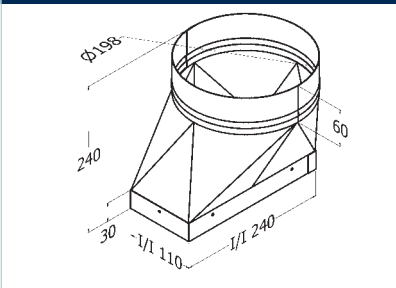
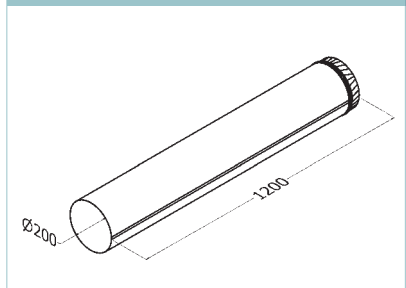
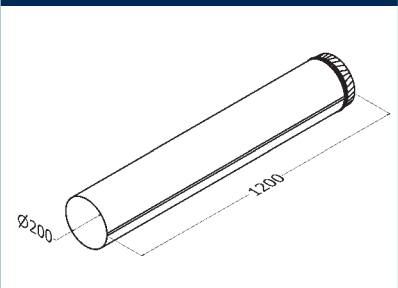
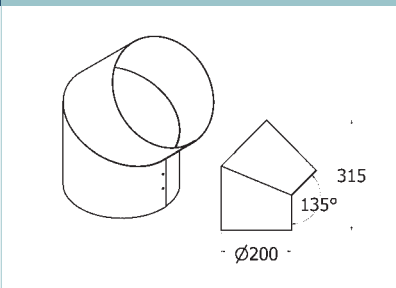
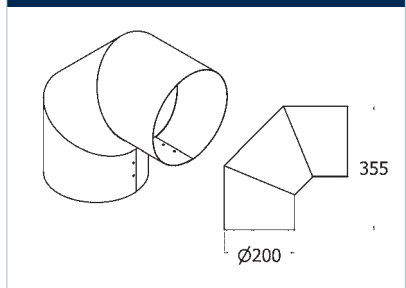
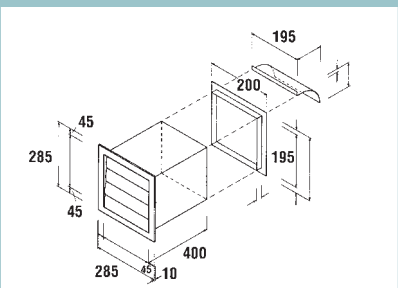
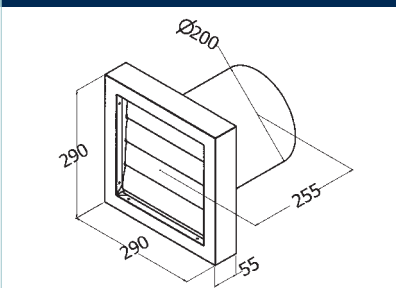
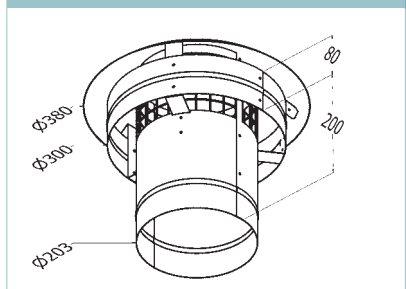
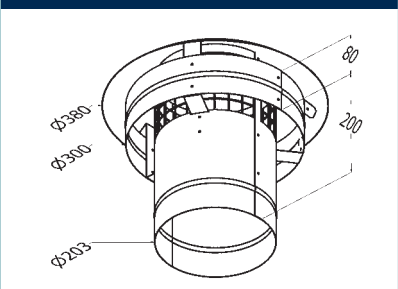
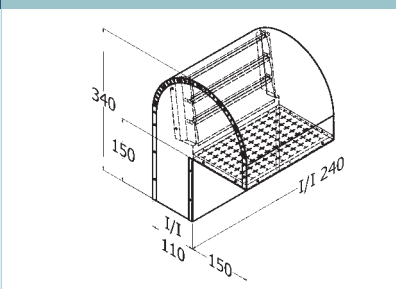
This Zinc Alume Strip is provided to join some duct pieces together. It will be clearly shown on the drawing of the piece it is supplied with.



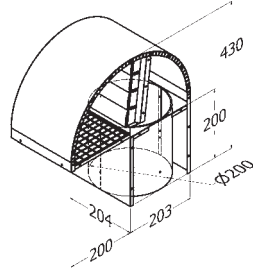
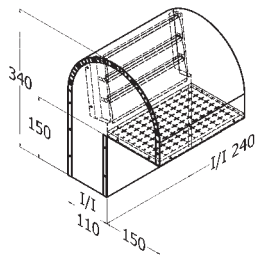
I/I: Inside to Inside Measurement

		
101. DL-1 Single Motor Duct Length 1200mm DL-1 CB Single Motor Duct Length 1200mm Colourbond	101. DL-1 A Single Motor Duct Length 300mm	101. DL-1 E Single Motor Duct Length Extension
		
102. HB-1 Horizontal Bend Single Motor 90°	103. HB-1/45 Horizontal Bend Single Motor 45°	104. BD/WV-H-1 Back Draft Wall Vent Single Motor Horizontal See alternative Duct Piece No. 145
		
105. BD/WV-H-1 SS Back Draft Wall Vent Single Motor Horizontal 445M2 Stainless Steel	106. VB-1 Vertical Bend Single Motor 90°	107. VB-1/45 Vertical Bend Single Motor 45°
		
108. BD/WV-V-1 Back Draft Wall Vent Single Motor Vertical	109. BD/WV-V-1 SS Back Draft Wall Vent Single Motor Vertical 445M2 Stainless Steel	110. DD-1H L Duct Director Single Motor Horizontal Left

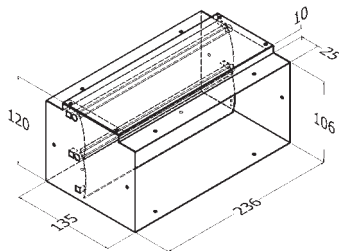
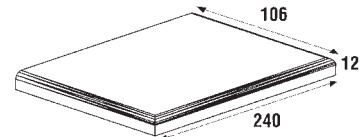
SINGLE MOTOR DUCTING

		
<p>111. DD-1H R Duct Director Single Motor Horizontal Right</p>	<p>112. TT-1 Twisted Transition Single Motor</p>	<p>113. DLE-DLE Flue Joiner Single Motor</p>
		
<p>114. CD-920 Cavity Duct Extendible</p>	<p>115. CD-920 TO DL-1 Cavity Duct to DL-1</p>	<p>116. TR-1 Single Motor Transition DL-1 to 200Ø</p>
		
<p>117. DR-200 Duct Length 200Ø</p>	<p>118. DR-200 CB Duct Length 200Ø Colourbond</p>	<p>119. DR-200/45 200Ø Bend 45°</p>
		
<p>120. DR-200/90 200Ø Bend 90°</p>	<p>121. BD-6/7/9-WV-R/R Back Draft Wall Vent Rear Register Kit to Suit 6/7/900H</p>	<p>122. BD/WV-200Ø Back Draft Wall Vent</p>
		
<p>123. CH-200 Chairman's Hat 200Ø</p>	<p>124. CH-200 CB Chairman's Hat 200Ø Colourbond</p>	<p>125. BD/RC-1 Back Draft Roof Cowl Single Motor</p>

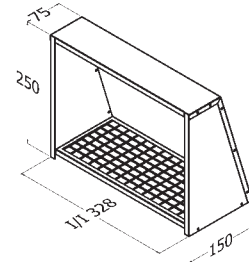
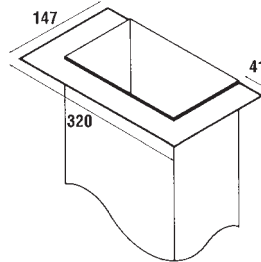
SINGLE MOTOR DUCTING



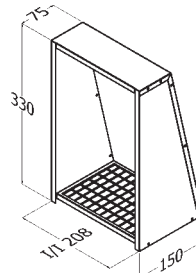
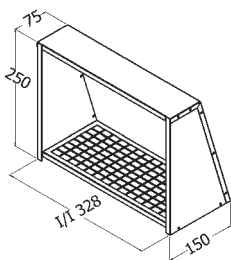
127. BD/SQ-RC 200
Back Draft Roof Cowl Single Motor 200Ø



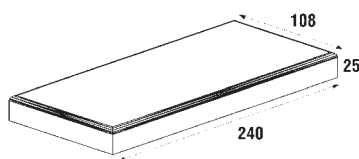
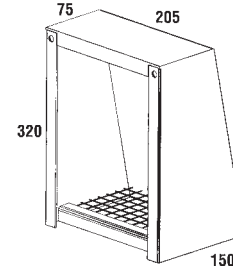
129. BD/M-1 Back Draft Damper Single Motor



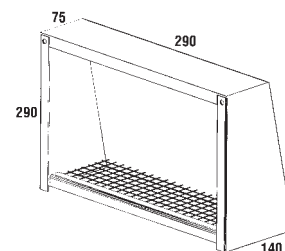
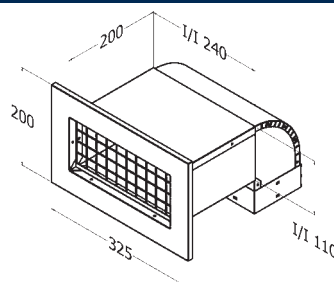
131. WVC-H-1
Wall Vent Cover Single Motor Horizontal
See alternative Duct Piece No. 145



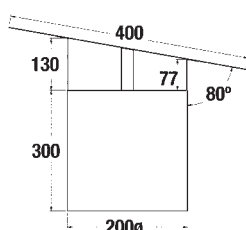
133. WVC-V-1 Wall Vent Cover Single Motor Vertical



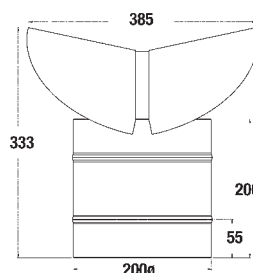
135. 6/7/900H-SC
Spiggot Cap to Suit 6/7/900H



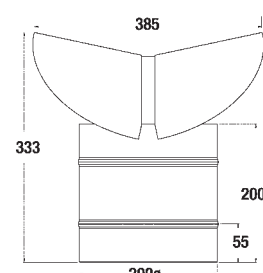
137. WVC-6/7/9H-R/R
Wall Vent Cover to Suit Rear Register Kit
for 6/7/900H



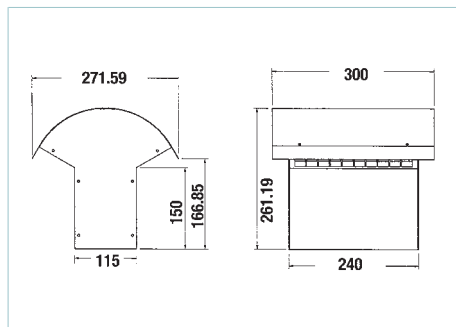
138. RCP 200 SS
Roof Cap 200Ø 445M2 Stainless Steel



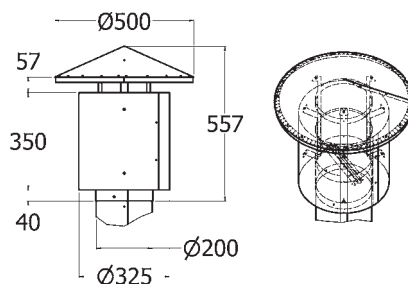
139. RC 200 SS
Roof Cowl 200Ø 445M2 Stainless Steel



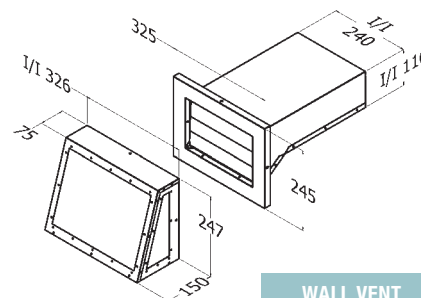
140. RC 200
Roof Cowl 200Ø



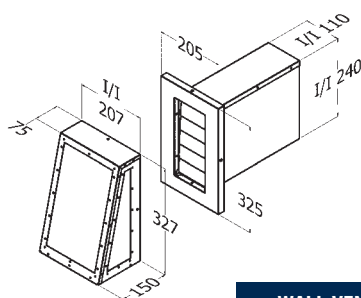
141. RC 1 SS
Roof Cowl Single Motor 445M2 Stainless Steel



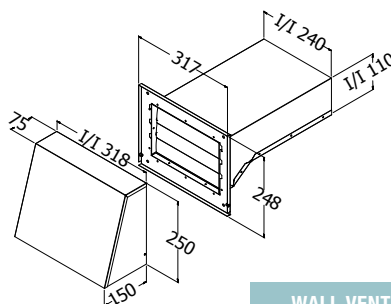
142. FRC 200 SS
Fire Rated 200Ø Roof Cowl
445M2 Stainless Steel



143. FRWV-H-1 SS
Fire Rated Wall Vent Horizontal
445M2 Stainless Steel



144. FRWV-V-1 SS
Fire Rated Wall Vent Vertical
445M2 Stainless Steel



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

ROOF COWLS, WALL VENTS AND WALL VENT COVERS

All the above ducting pieces are all 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.

This is stated on the description of each piece in the ducting brochure.

WALL VENT COVERS SPECIFICATIONS FIRE RATED APPROVED

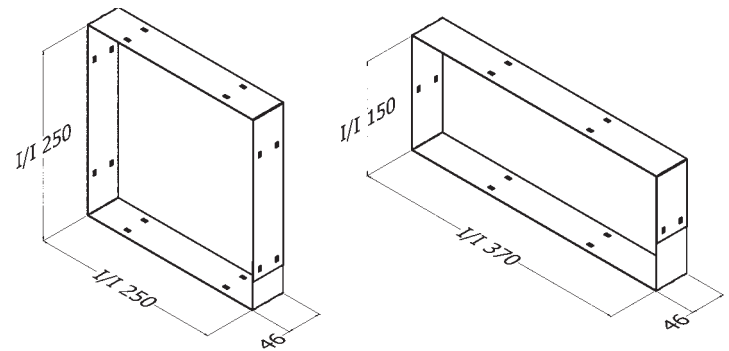
The wall vent covers have stainless steel screening type 316 and meets the requirements for stainless steel screening under the Australian Standard.

AS 3959-2009 Construction of Buildings in Bushfire prone areas.

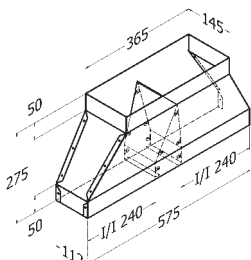
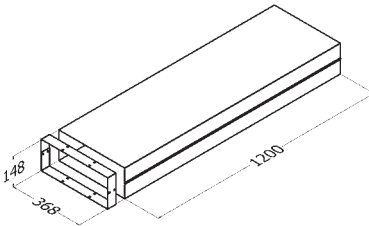
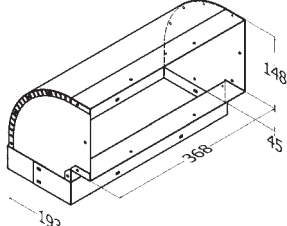
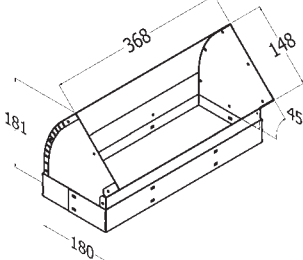
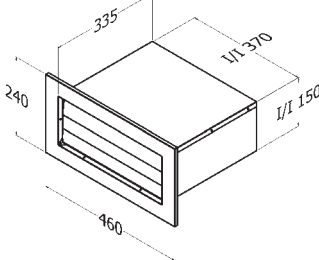
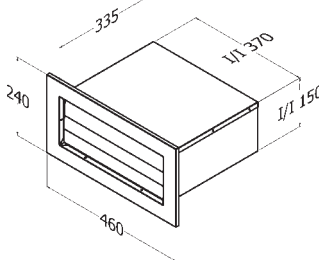
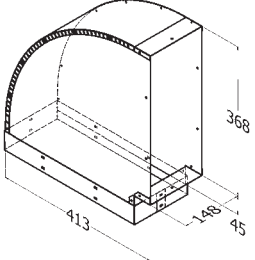
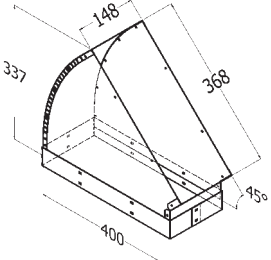
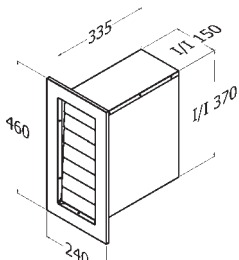
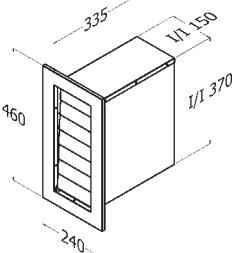
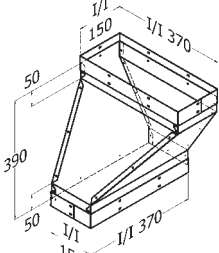
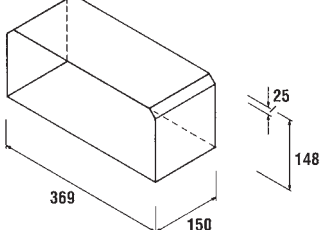
TWIN MOTOR DUCTING

NOTE:

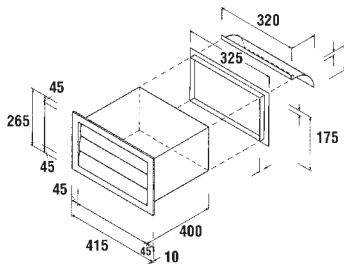
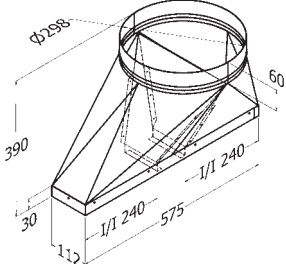
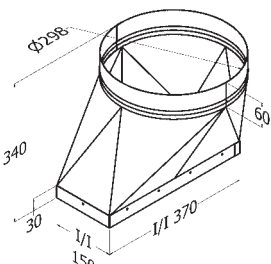
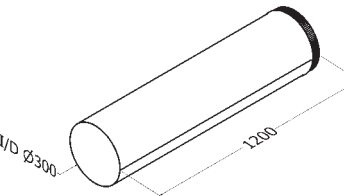
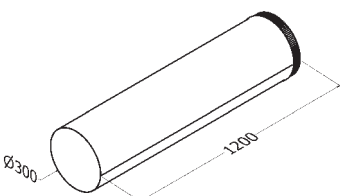
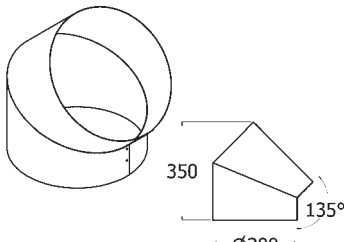
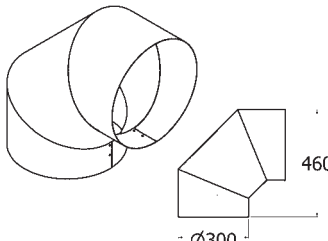
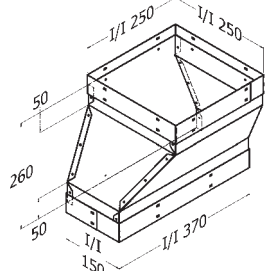
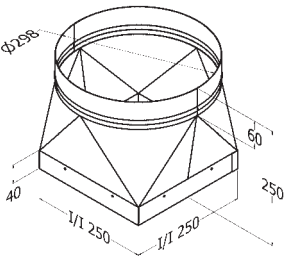
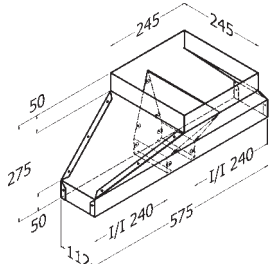
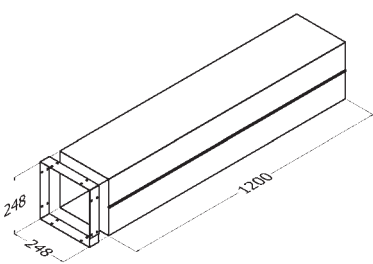
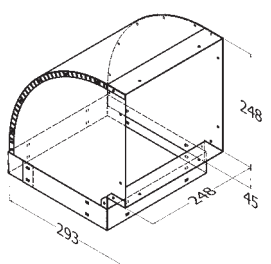
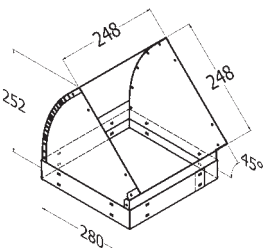
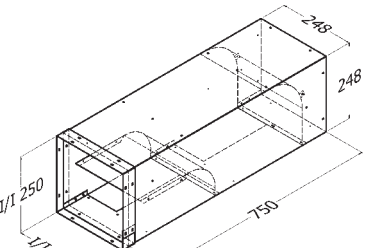
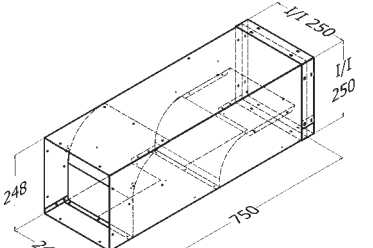
This Zinc Alume Strip is provided to join some duct pieces together. It will be clearly shown on the drawing of the piece it is supplied with.



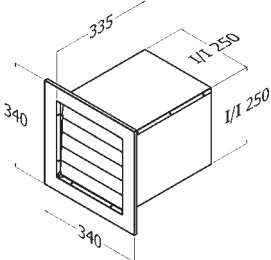
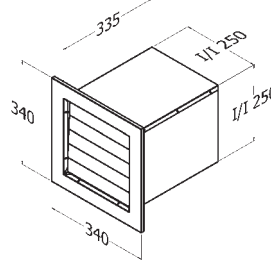
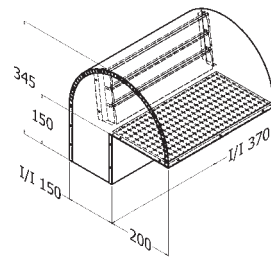
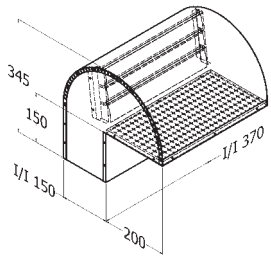
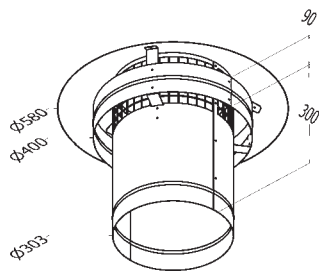
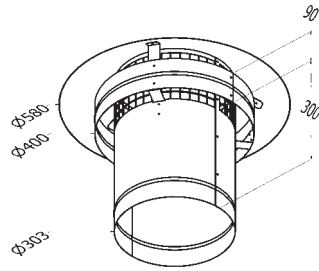
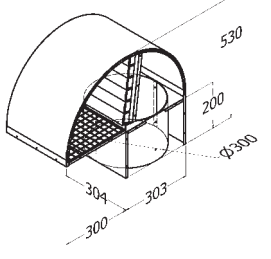
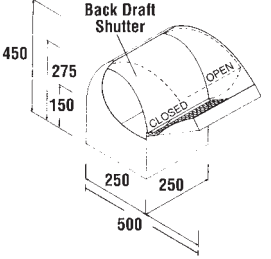
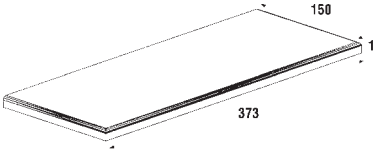
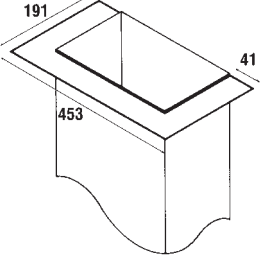
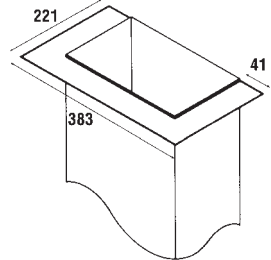
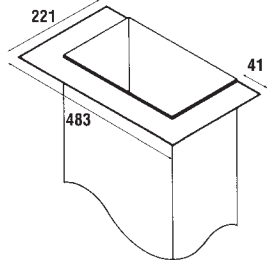
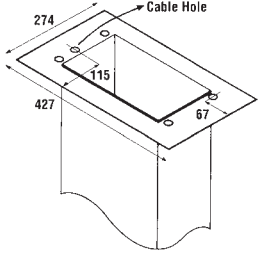
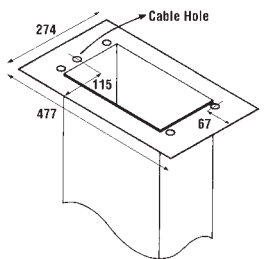
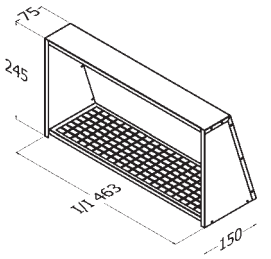
I/I: Inside to Inside Measurement

		
201. TMT Twin Motor Transition	202. DL-2 Twin Motor Duct Length 1200mm	203. HB-2 Horizontal Bend Twin Motor 90°
		
204. HB-2/45 Horizontal Bend Twin Motor 45°	205. BD/WV-H-2 Back Draft Wall Vent Twin Motor Horizontal	206. BD/WV-H-2 SS Back Draft Wall Vent Twin Motor Horizontal 445M2 Stainless Steel
		
207. VB-2 Vertical Bend Twin Motor 90°	208. VB-2/45 Vertical Bend Twin Motor 45°	209. BD/WV-V-2 Back Draft Wall Vent Twin Motor Vertical
		
210. BD/WV-V-2 SS Back Draft Wall Vent Twin Motor Vertical 445M2 Stainless Steel	211. TT-2 Twisted Transition Twin Motor	212. DLE-2 TO DLE-2 Flue Joiner Twin Motor

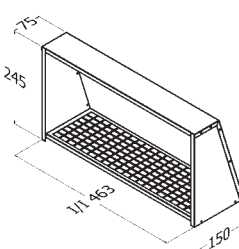
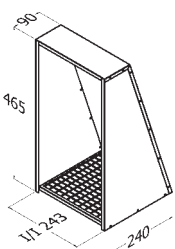
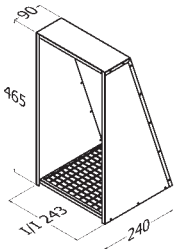
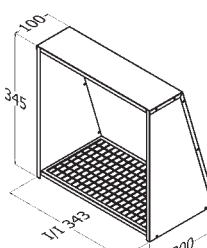
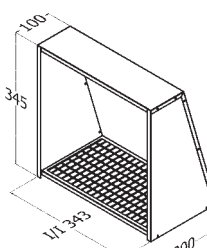
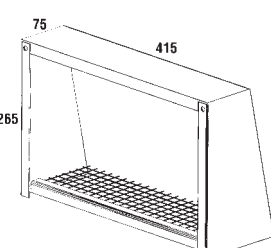
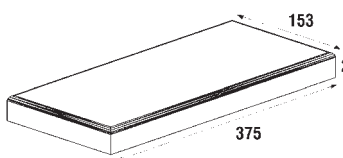
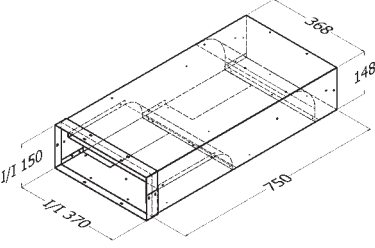
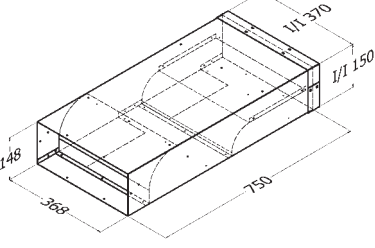
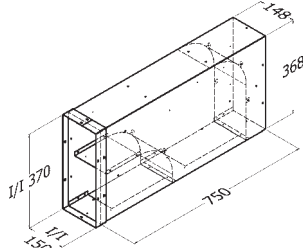
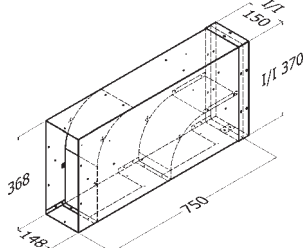
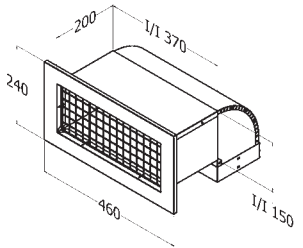
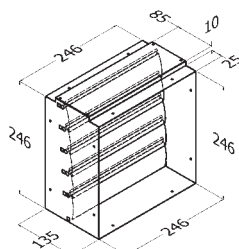
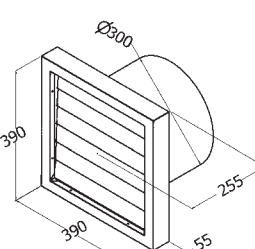
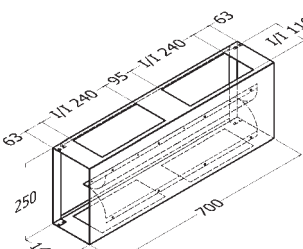
TWIN MOTOR DUCTING

		
<p>213. BD-10/12/15-WV-R/R Back Draft Wall Vent 10/12/1500H</p>	<p>214. TMT-300 Twin Motor Transition to 300Ø</p>	<p>215. TR-2 Twin Motor Transition from DL-2 to 300Ø</p>
		
<p>216. DR-300 Duct Length 300Ø</p>	<p>217. DR-300 CB Duct Length 300Ø Colourbond</p>	<p>218. DR-300/45 300Ø Bend 45°</p>
		
<p>219. DR-300/90 300Ø Bend 90°</p>	<p>220. DL-2/250SQ Twin Motor Transition DL-2 to 250SQ</p>	<p>221. TMT-250/300 Twin Motor Transition 250SQ to 300Ø</p>
		
<p>222. TMT-250 Twin Motor Transition to 250SQ</p>	<p>223. DL-250 Duct Length 250SQ</p>	<p>224. HB-250 Horizontal Bend 250SQ 90°</p>
		
<p>225. HB-250/45 Horizontal Bend 250SQ 45°</p>	<p>226. TMT-250/90 L Duct Deflector 250SQ Left</p>	<p>227. TMT-250/90 R Duct Deflector 250SQ Right</p>

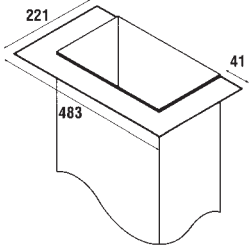
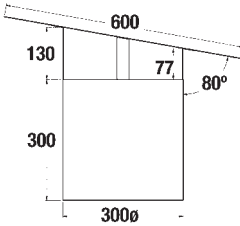
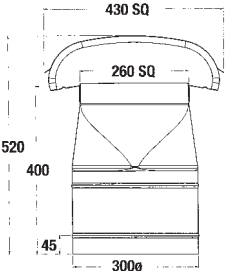
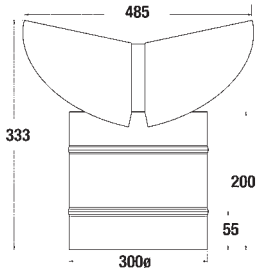
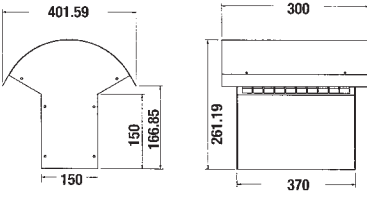
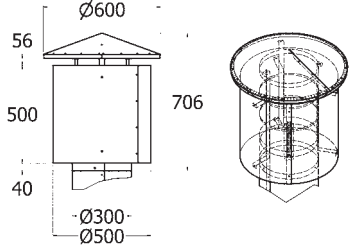
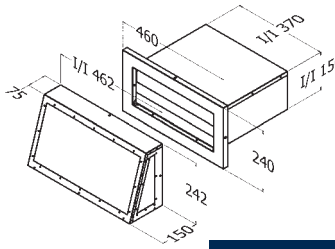
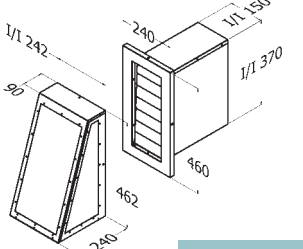
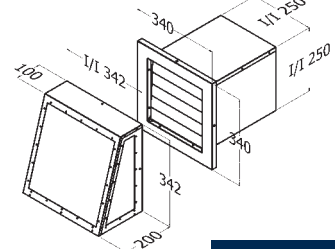
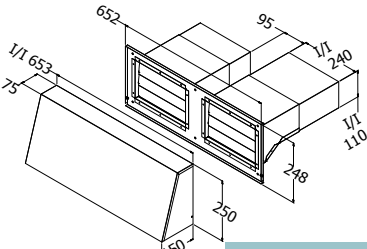
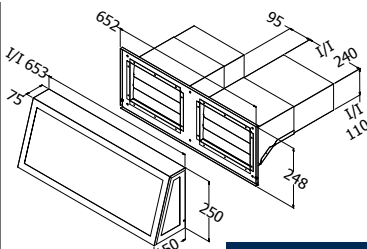
TWIN MOTOR DUCTING

		
<p>228. BD/WV-250 SQ Back Draft Wall Vent 250SQ</p>	<p>229. BD/WV-250 SQ SS Back Draft Wall 250SQ 445M2 Stainless Steel</p>	<p>230 BD/RC-2 Back Draft Roof Cowl Twin Motor</p>
		
<p>231. BD/RC-2 CB Back Draft Roof Cowl Twin Motor Colourbond</p>	<p>232. CH-300 Chairman's Hat 300Ø</p>	<p>233. CH-300 CB Chairman's Hat 300Ø Colourbond</p>
		
<p>234. BD/SQ-RC 300 Back Draft Roof Cowl 300Ø</p>	<p>235. BD/RC-250 SQ Back Draft Roof Cowl 250SQ</p>	<p>236. DLE-2-S/S CAP Stainless Steel Flue Cap to Suit DLE-2</p>
		
<p>237. CF 10/12/1500H Ceiling Flange to Suit 10/12/1500H</p>	<p>238. CF 3F-900-2 Ceiling Flange to Suit 3F 900-2</p>	<p>239. CF 3F-1200-2 Ceiling Flange to suit 3F 1200-2</p>
		
<p>240. CF 4F-900-2 Ceiling Flange to Suit 4F 900-2</p>	<p>241. CF 4F-1200-2 Ceiling Flange to suit 4F 1200-2</p>	<p>242. WVC-H-2 Wall Vent Cover Twin Motor Horizontal</p>

TWIN MOTOR DUCTING

		
<p>243.WVC-H-2 SS Wall Vent Cover Twin Motor Horizontal 445M2 Stainless Steel</p>	<p>244. WVC-V-2 Wall Vent Cover Twin Motor Vertical 445M2 Stainless Steel</p>	<p>245. WVC-V-2 SS Wall Vent Cover Twin Motor Vertical 445M2 Stainless Steel</p>
		
<p>246. WVC-250 SQ Wall Vent Cover 250SQ</p>	<p>247. WVC-250 SQ SS Wall Vent Cover 250SQ 445M2 Stainless Steel</p>	<p>248. WVC-10/12/15H-R/R Wall Vent Cover to suit 10/12/1500H</p>
		
<p>249. 10/12/15H-SC Spigot Cap to Suit 10/12/1500H</p>	<p>250. DD-2H-L Duct Director Twin Motor Horizontal Left</p>	<p>251. DD-2H-R Duct Director Twin Motor Horizontal Right</p>
		
<p>252. DD-2V-L Duct Director Twin Motor Vertical Left</p>	<p>253. DD-2V-R Duct Director Twin Motor Vertical Right</p>	<p>254. EV/DL-2 Eave Vent to Suit DL-2</p>
		
<p>255. BD/M-250SQ Back Draft Damper Twin Motor 250SQ</p>	<p>256. BD/WV-300Ø Back Draft Wall Vent</p>	<p>257. BD/WVC-SBS Twin Motor Wall Vent Deflector</p>

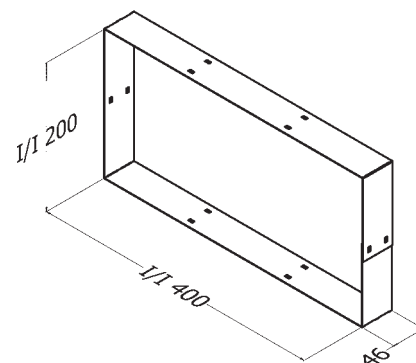
TWIN MOTOR DUCTING

		
<p>258. CF 3F-1500-2 Ceiling Flange to Suit 3F 1500-2</p>	<p>259. RCP 300 SS Roof Cap 300Ø 445M2 Stainless Steel</p>	<p>260. RV 300 SS Roof Ventilation Cowl 300Ø 445M2 Stainless Steel</p>
		
<p>261. RC 300 SS Roof Cowl 300Ø 445M2 Stainless Steel</p>	<p>262. RC 2 SS Roof Cowl Twin Motor 445M2 Stainless Steel</p>	<p>263. FRC 300 SS Fire Rated Roof Cowl 300Ø 445M2 Stainless Steel</p>
		
<p>264. FRWV-H-2 SS Fire Rated Wall Vent Twin Motor Horizontal 445M2 Stainless Steel</p>	<p>265. FRWV-V-2 SS Fire Rated Wall Vent Twin Motor Vertical 445M2 Stainless Steel</p>	<p>266. FRWV-250 SQ SS Fire Rated Wall Vent Twin Motor 250SQ 445M2 Stainless Steel</p>
		<p>ROOF COWLS, WALL VENTS AND WALL VENT COVERS</p> <p>All the above ducting pieces are all 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.</p> <p>This is stated on the description of each piece in the ducting brochure.</p> <p>WALL VENT COVERS SPECIFICATIONS FIRE RATED APPROVED</p> <p>The wall vent covers have stainless steel screening type 316 and meets the requirements for stainless steel screening under the Australian Standard.</p> <p>AS 3959-2009 Construction of Buildings in Bushfire prone areas.</p>
<p>267. BD/WV/K-H-2 Kit assembled as one piece. Two Single Motor Back Draft Wall Vent Horizontal with telescopic length & cover</p>	<p>268. FRWV/K-H-2 Kit assembled as one piece. Fire rated Two Single Motor Back Draft Wall Vent Horizontal with telescopic length & cover</p>	

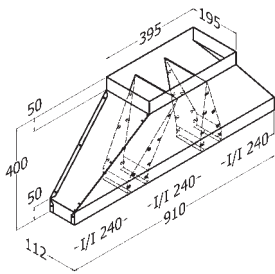
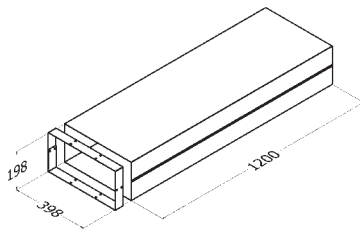
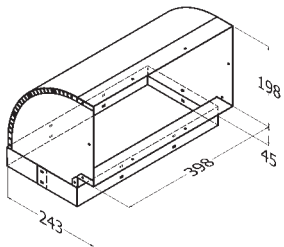
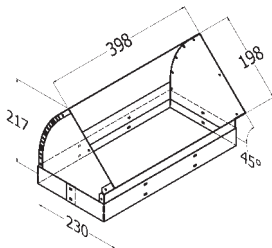
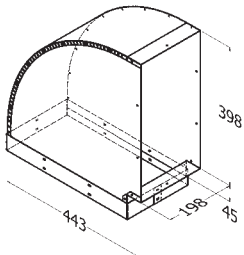
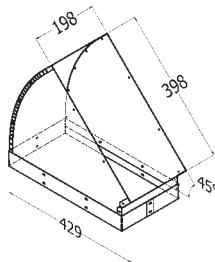
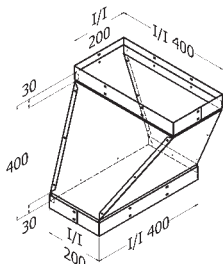
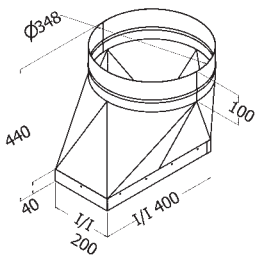
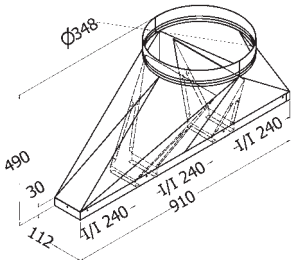
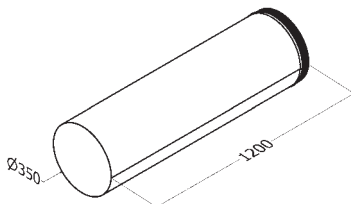
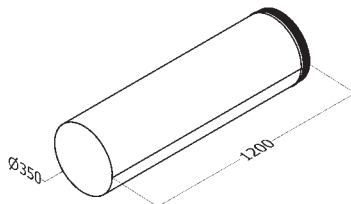
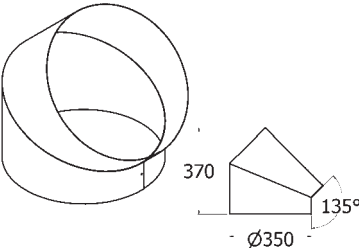
TRIPLE MOTOR DUCTING

NOTE:

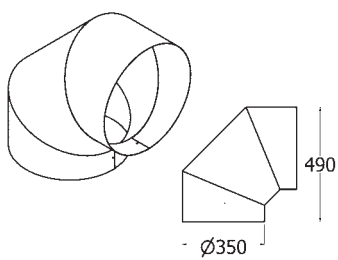
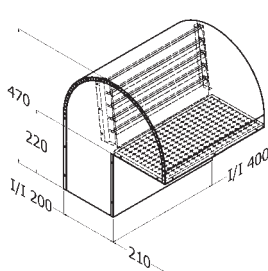
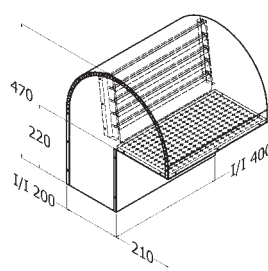
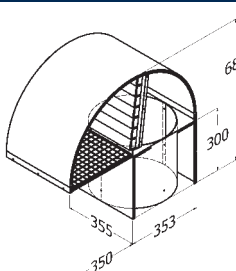
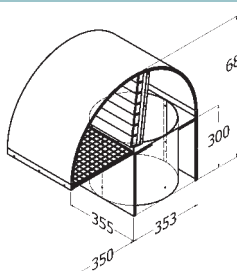
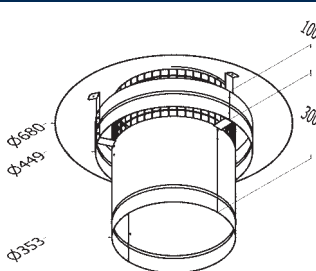
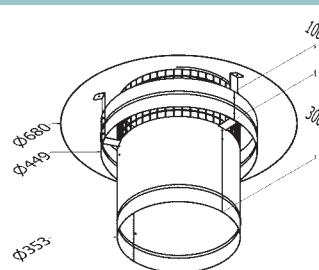
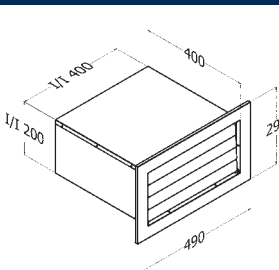
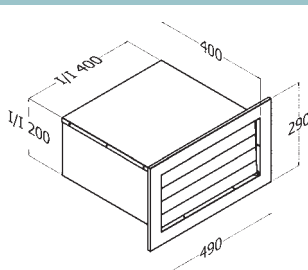
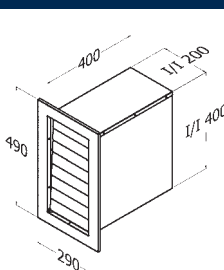
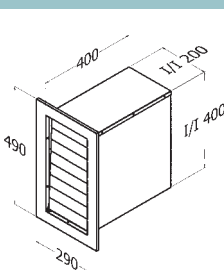
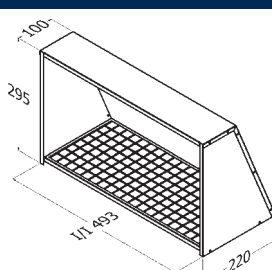
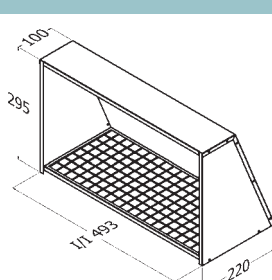
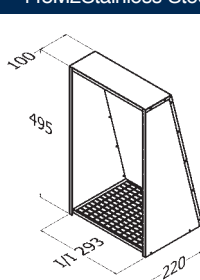
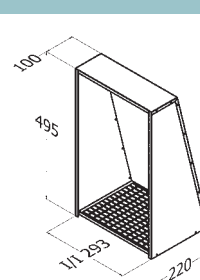
This Zinc Alume Strip is provided to join some duct pieces together. It will be clearly shown on the drawing of the piece it is supplied with.



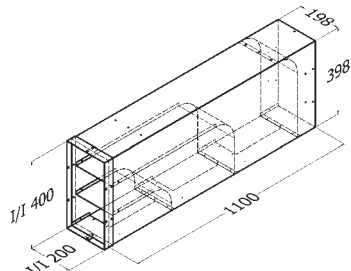
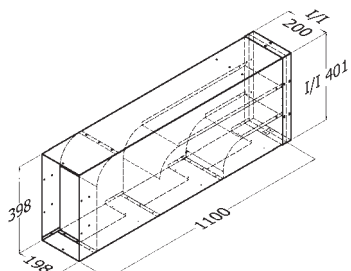
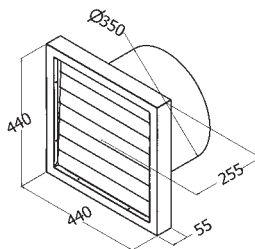
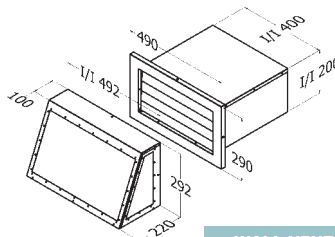
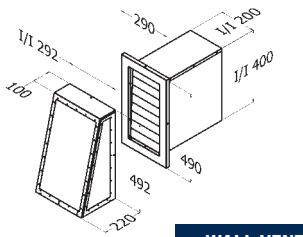
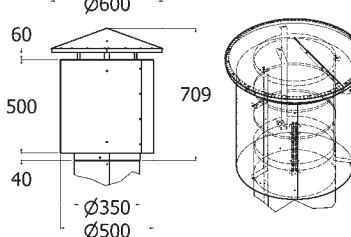
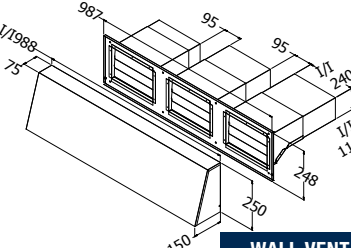
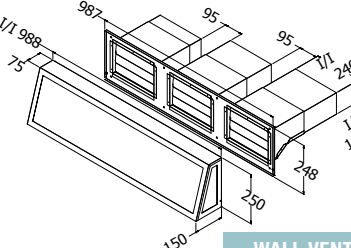
I/I: Inside to Inside Measurement

		
<p>301. 3MT-DL-3 Three Motor Transition to DL-3</p>	<p>302. DL-3 Triple Motor Duct Length</p>	<p>303. HB-3 Horizontal Bend Triple Motor 90°</p>
		
<p>304. HB-3/45 Horizontal Bend Triple Motor 45°</p>	<p>305. VB-3 Vertical Bend Triple Motor 90°</p>	<p>306. VB-3/45 Vertical Bend Triple Motor 45°</p>
		
<p>307. TT-3 Triple Motor Twisted Transition</p>	<p>308. TMT-400x200/350 Triple Motor Transition DL-3 to 350Ø</p>	<p>309. TR-3 Triple Motor Transition to 350Ø</p>
		
<p>310. DR-350 Duct Length 350Ø</p>	<p>311. DR-350 CB Duct Length 350Ø Colourbond</p>	<p>312. DR-350/45 350Ø Bend 45°</p>

TRIPLE MOTOR DUCTING

		
<p>313. DR-350/90 350Ø Bend 90°</p>	<p>314. BD/RC-3 Back Draft Roof Cowl Triple Motor</p>	<p>315. BD/RC-3 SS Back Draft Roof Cowl Triple Motor 445M2 Stainless Steel</p>
		
<p>316. BD/SQ-RC 350 Back Draft Roof Cowl Triple Motor 350SQ</p>	<p>317. BD/SQ-RC 350 SS Back Draft Roof Cowl 350Ø 445M2 Stainless Steel</p>	<p>318. CH-350 Chairmans Hat 350Ø</p>
		
<p>319. CH-350 CB Chairmans Hat 350Ø Colorbond</p>	<p>320. BD/WV-H-3 Back Draft Wall Vent Triple Motor Horizontal</p>	<p>321. BD/WV-H-3 SS Back Draft Wall Vent Triple Motor Horizontal 445M2 Stainless Steel</p>
		
<p>322. BD/WV-V-3 Back Draft Wall Vent Triple Motor Vertical</p>	<p>323. BD/WV-V-3 SS Back Draft Wall Vent Triple Motor Vertical 445M2Stainless Steel</p>	<p>324. WVC-H-3 Wall Vent Cover Triple Motor Horizontal</p>
		
<p>325. WVC-H-3 SS Wall Vent Cover Triple Motor Horizontal 445M2 Stainless Steel</p>	<p>326. WVC-V-3 Wall Vent Cover Triple Motor Vertical</p>	<p>327. WVC-V-3 SS Wall Vent Cover Triple Motor Vertical 445M2 Stainless Steel</p>

TRIPLE MOTOR DUCTING

		
<p>328. DD-3V-L Duct Director Triple Motor Vertical Left</p>	<p>329. DD-3V-R Duct Director Triple Motor Vertical Right</p>	<p>330. BD/WV-350Ø Back Draft Wall Vent</p>
		
<p>331. FRWV-H-3 SS Fire Rated Wall Vent Triple Motor Horizontal</p>	<p>332. FRWV-V-3 SS Fire Rated Wall Vent Triple Motor Vertical</p>	<p>333. FRC 350 SS Fire Rated Roof Cowl 350Ø 445M2 Stainless Steel</p>
		<p>ROOF COWLS, WALL VENTS AND WALL VENT COVERS</p> <p>All the above ducting pieces are all 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.</p> <p>This is stated on the description of each piece in the ducting brochure.</p>
<p>334. BD/WV/K-H-3 Kit assembled as one piece. Three Single Motor Back Draft Wall Vent Horizontal with telescopic length & cover</p>	<p>335. FRWV/K-H-3 Kit assembled as one piece. Fire rated Three Single Motor Back Draft Wall Vent Horizontal with telescopic length & cover</p>	

WALL VENT COVERS SPECIFICATIONS FIRE RATED APPROVED

The wall vent covers have stainless steel screening type 316 and meets the requirements for stainless steel screening under the Australian Standard.

AS 3959-2009 Construction of Buildings in Bushfire prone areas.

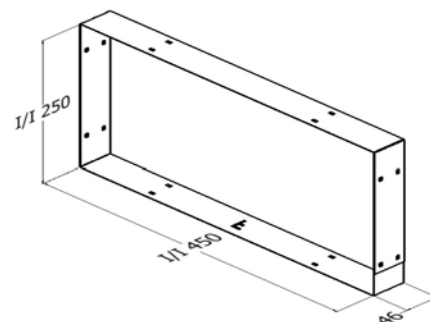
450 x 250 DUCTING

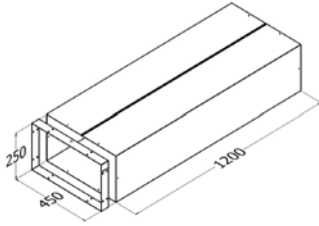
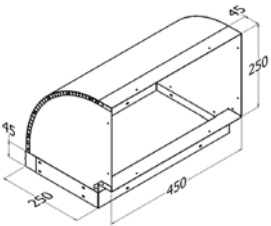
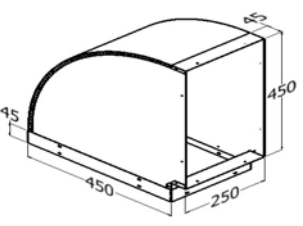
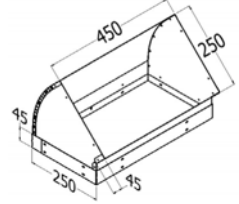
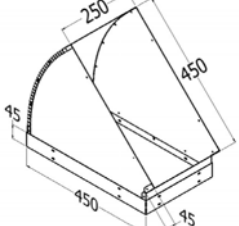
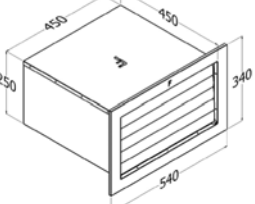
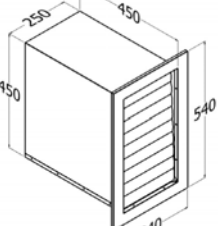
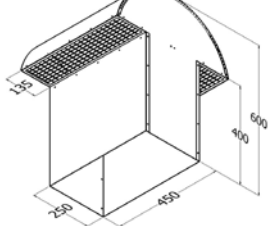
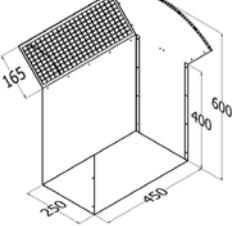
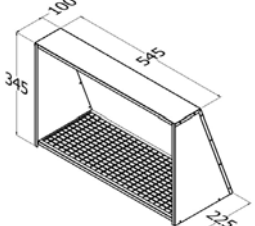
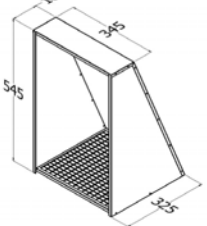
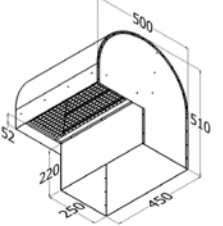
NOTE:

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.

All 450 x 250 Duct Pieces can be supplied in Stainless Steel (SS) and Colorbond/Powdercoat (C/P), just add SS or C/P to the part number. Eg. DL-4SS.

I/I: Inside to Inside Measurement



		
<p>400. DL-4 450 x 250 Duct Length 1200</p>	<p>401. HB-450X250 Horizontal Bend 450 x 250 90°</p>	<p>402. VB-450X250 Vertical Bend 450 x 250 90°</p>
		
<p>403. HB-450X250/45 Horizontal Bend 450 x 250 45°</p>	<p>404. VB-450X250/45 Vertical Bend 450 x 250 45°</p>	<p>405. BD/WV-H-450X250 Back Draft Wall Vent 450 x 250 Horizontal</p>
		
<p>406. BD/WV-V-450X250 Back Draft Wall Vent 450 x 250 Vertical</p>	<p>407. RCB Roof Cowl 450 x 250</p>	<p>408. RCBA Roof Cowl 450 x 250</p>
		
<p>409. WCV-H-450X250 Wall Vent Cover 450 x 250 Horizontal</p>	<p>410. WCV-V-450X250 Wall Vent Cover 450 x 250 Vertical</p>	<p>411. BD/RC-4 Back Draft Roof Cowl 450 x 250</p>

INSTALLATION IDEAS

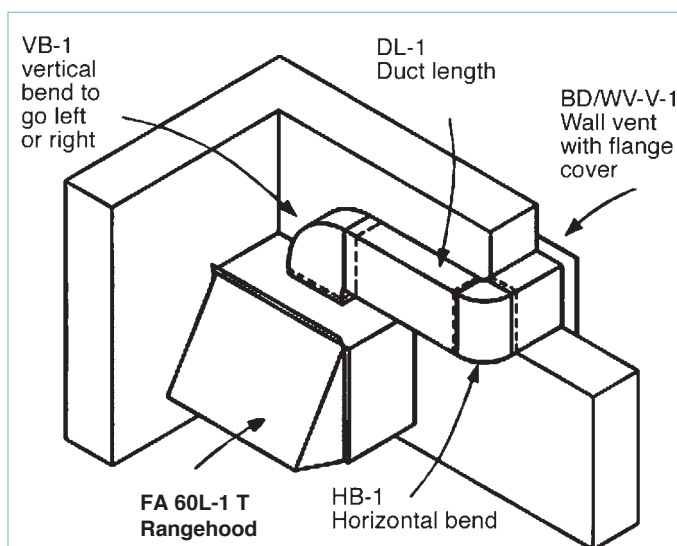
Condari recommends Qasair and Condor Rangehoods be installed using ducting that is:

- rigid
- non-flammable
- correctly sized

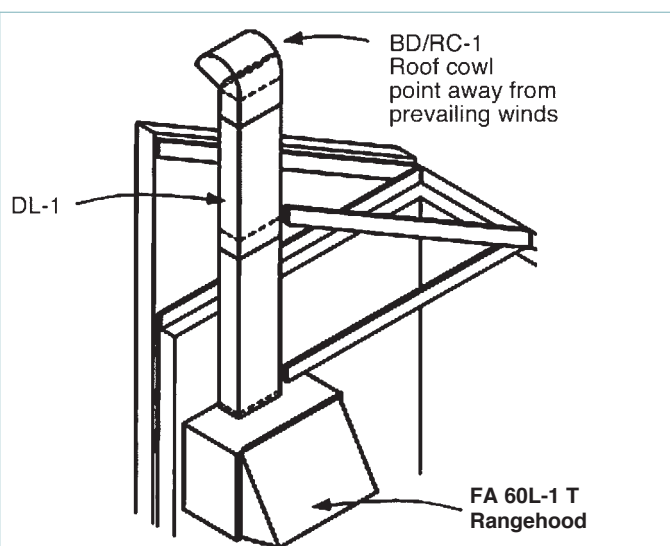
to ensure maximum air movement and minimum noise levels.

Ducting incorrectly with flexible or smaller diameter ducting will dramatically reduce the air movement and increase the noise level of the rangehood and will void the manufacturer's warranty.

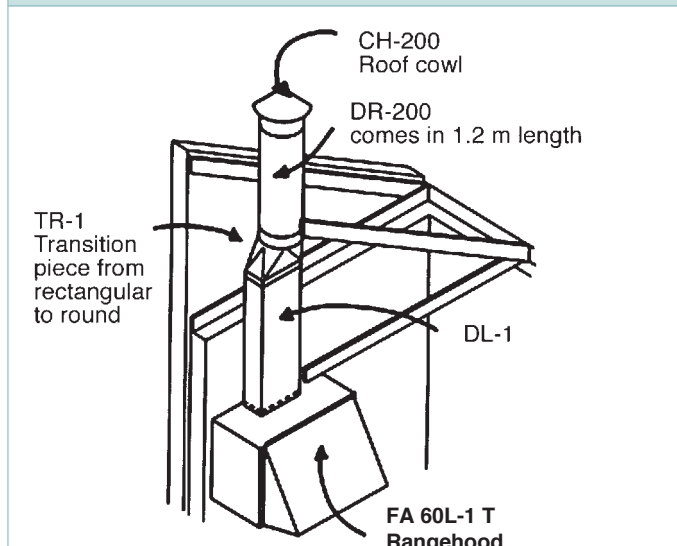
The Installation Ideas below will give you some guidelines on how to correctly duct your Qasair and Condor Rangehood using Qasair and Condor ducting pieces.



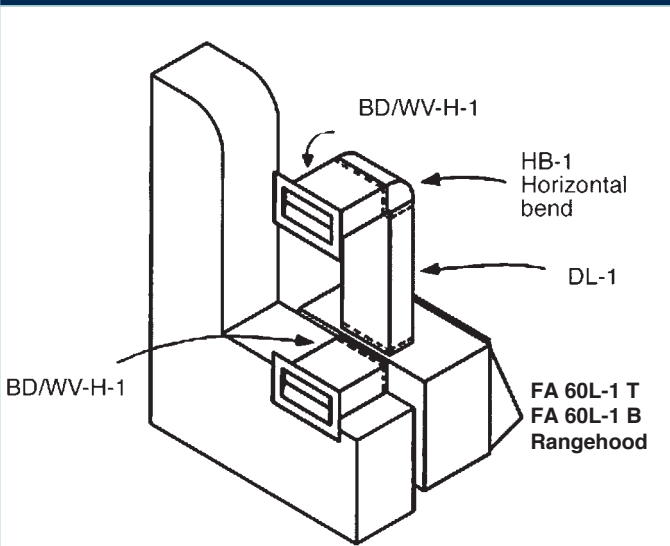
3. FA 60L-1 T



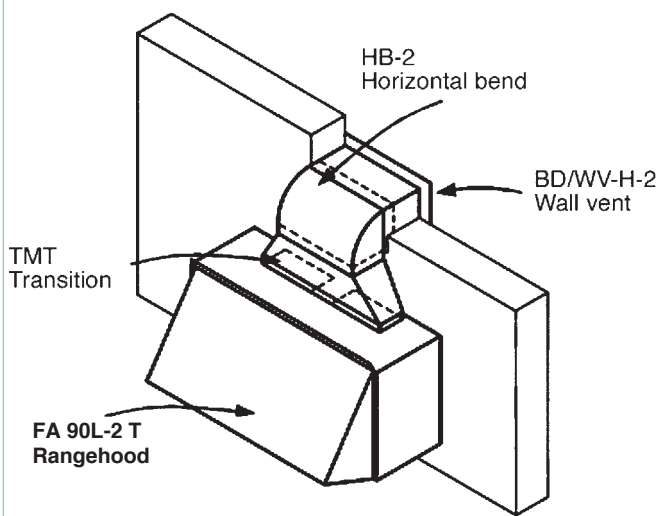
4. FA 60L-1 T



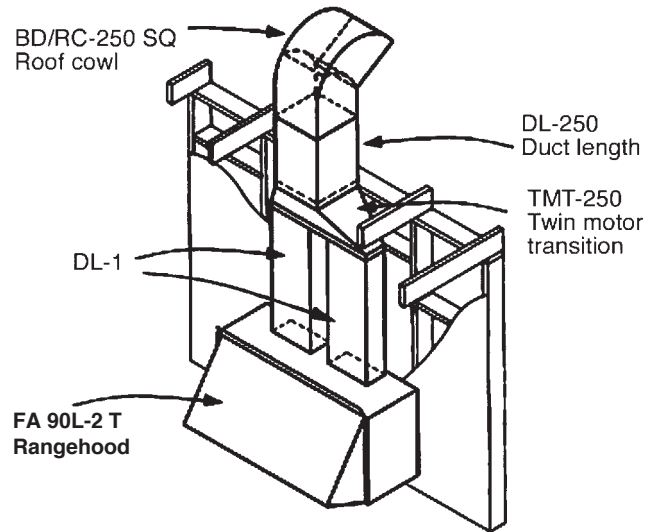
5. FA 60L-1 T



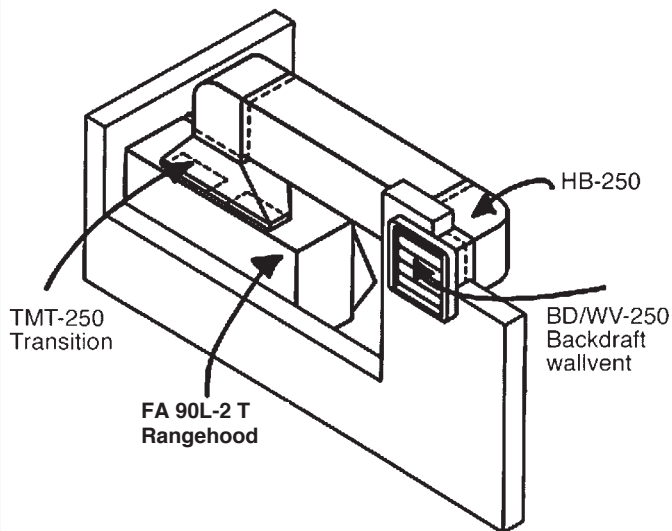
6. FA 60L-1 T / FA 60L-1 B



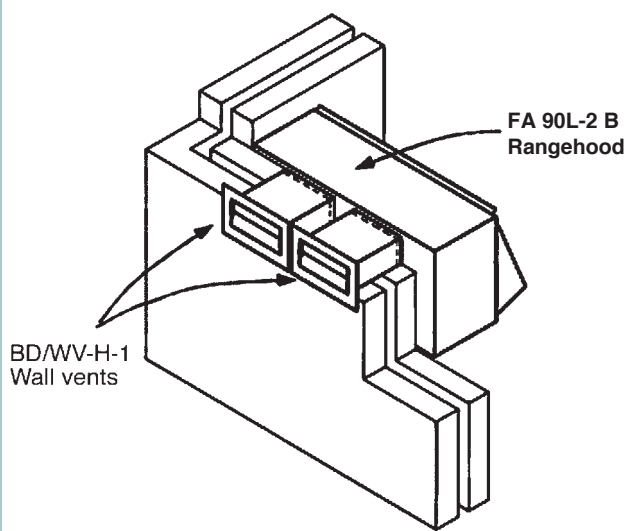
7. FA 90L-2 T



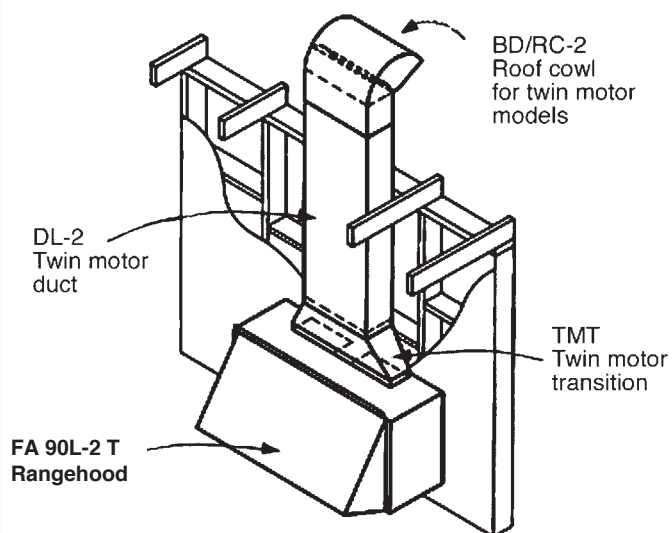
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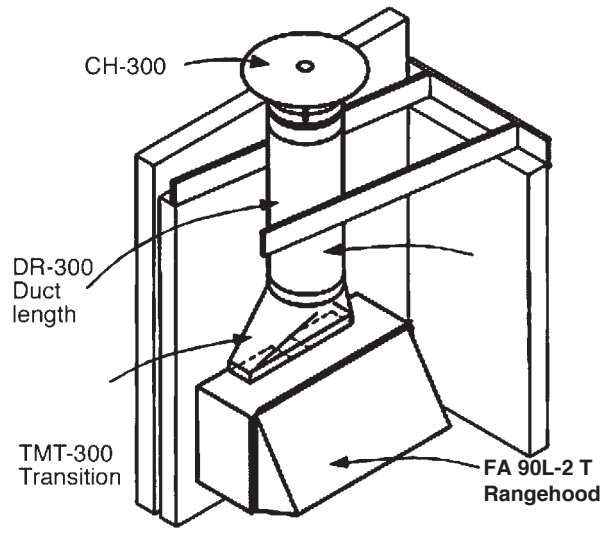
9. FA 90L-2 T



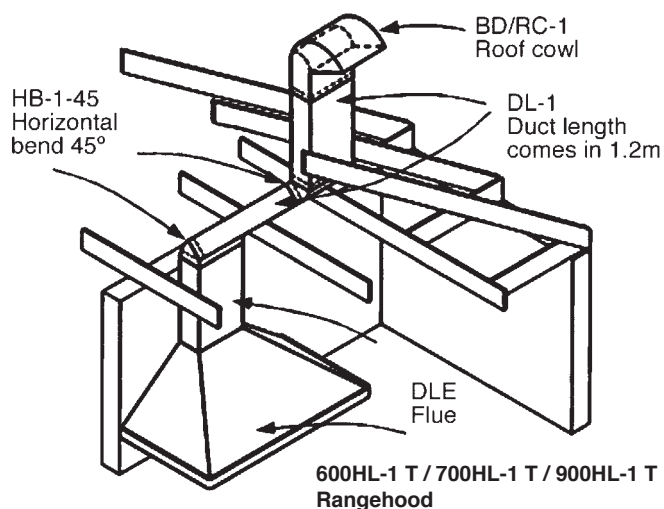
10. FA 90L-2 B



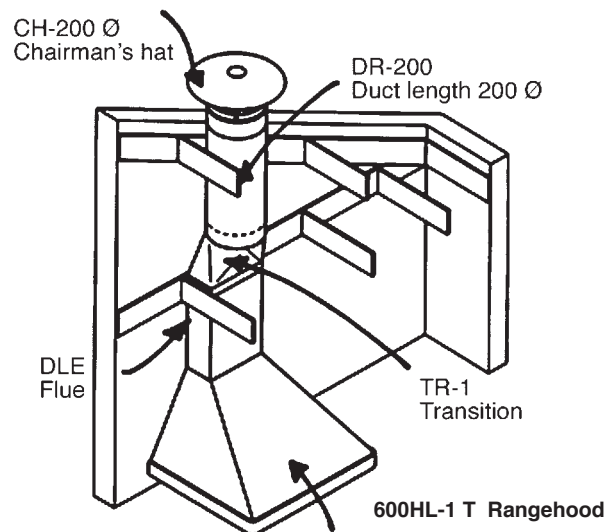
11. FA 90L-2 T



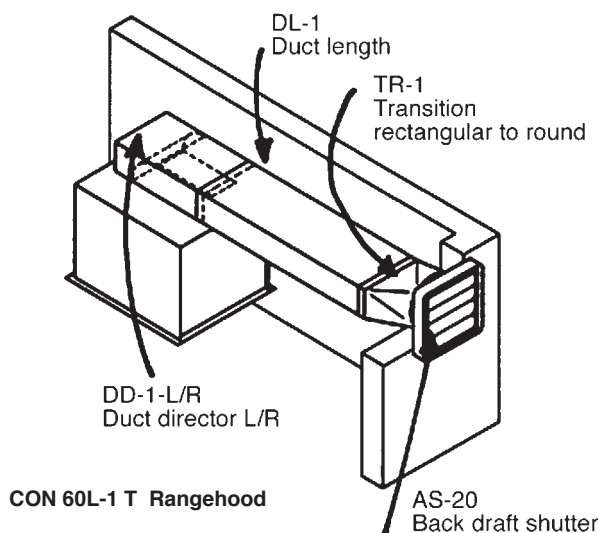
12. FA 90L-2 T



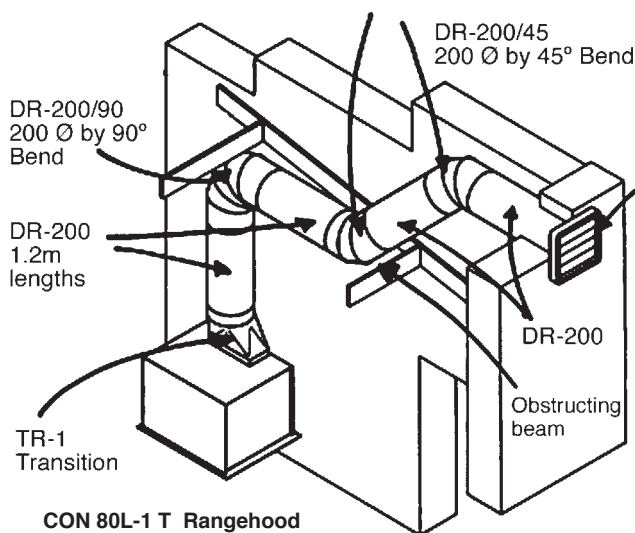
13. 600HL-1 T / 700HL-1 T / 900HL-1 T



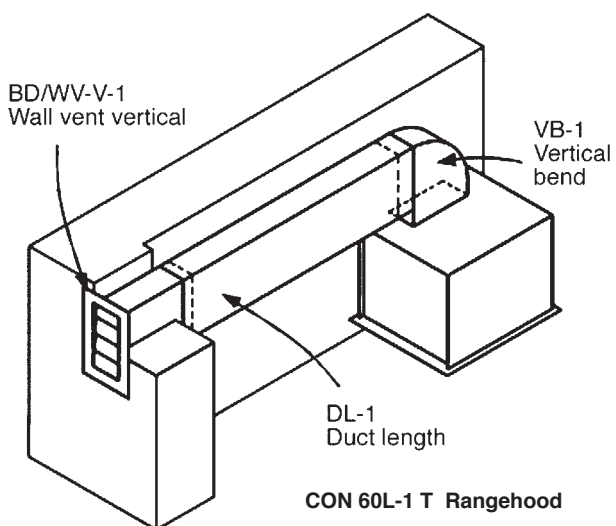
14. 600HL-1 T



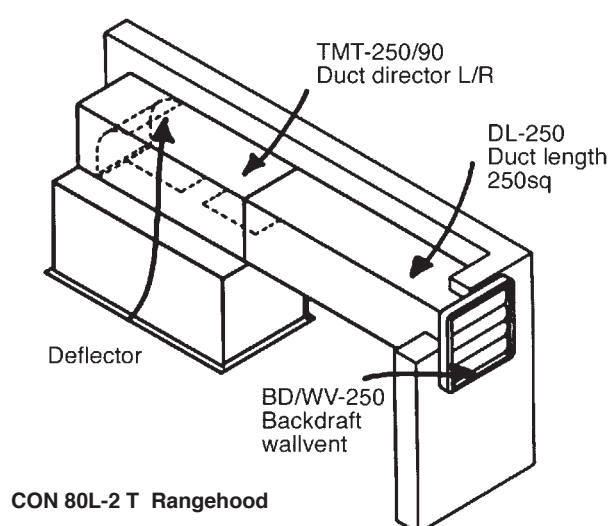
15. CON 60L-1 T



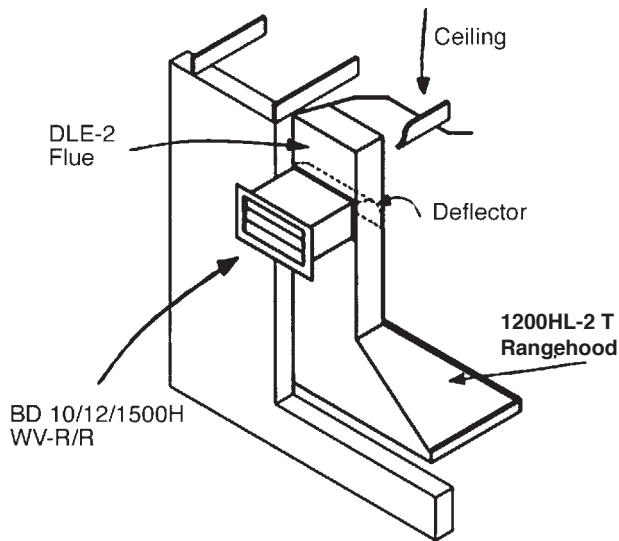
16. CON 80L-1 T



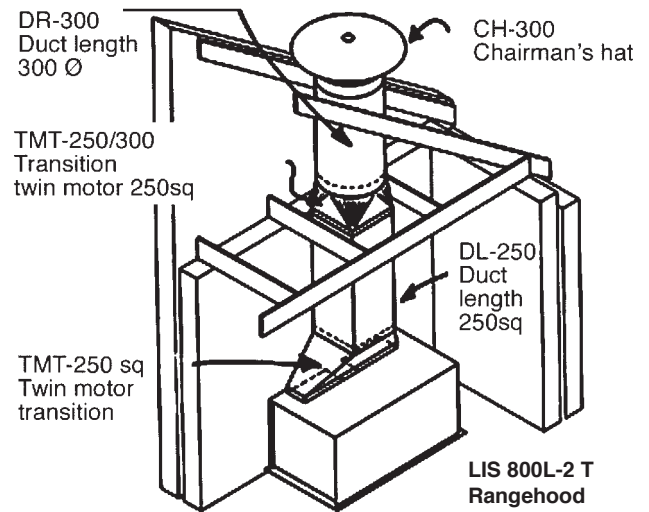
17. CON 60L-1 T



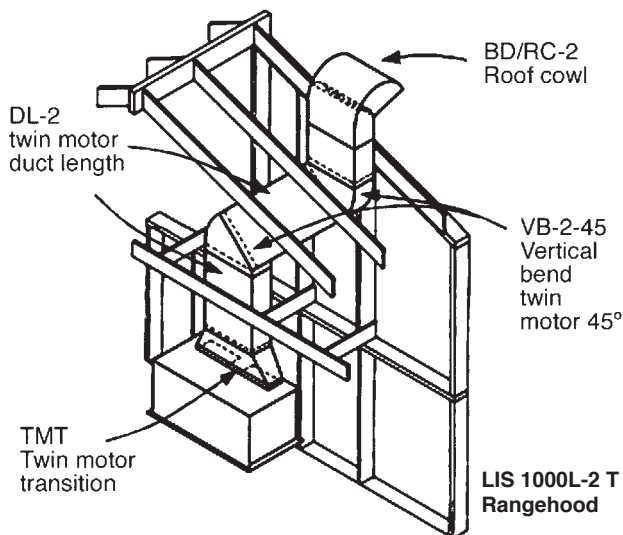
18. CON 80L-2 T



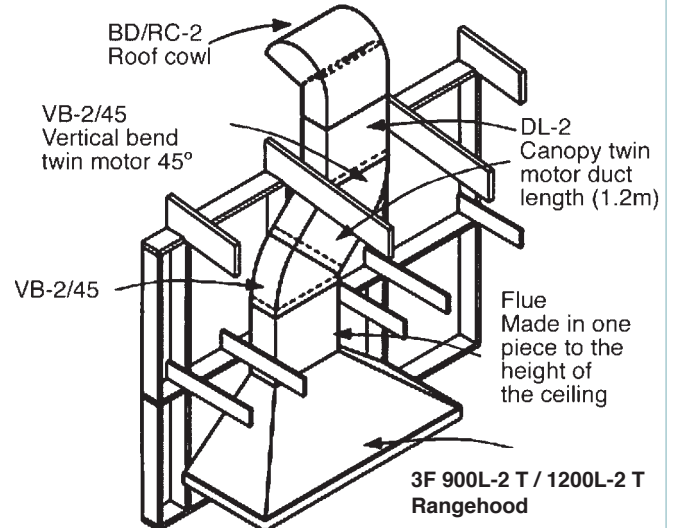
19. 1200HL-2 T



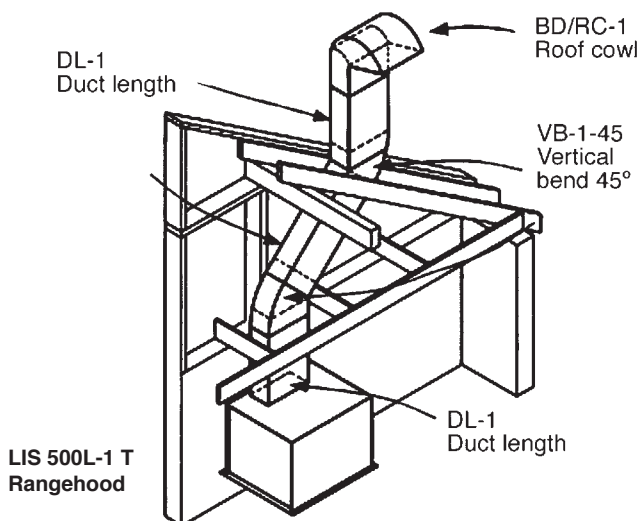
20. LIS 800L-2 T



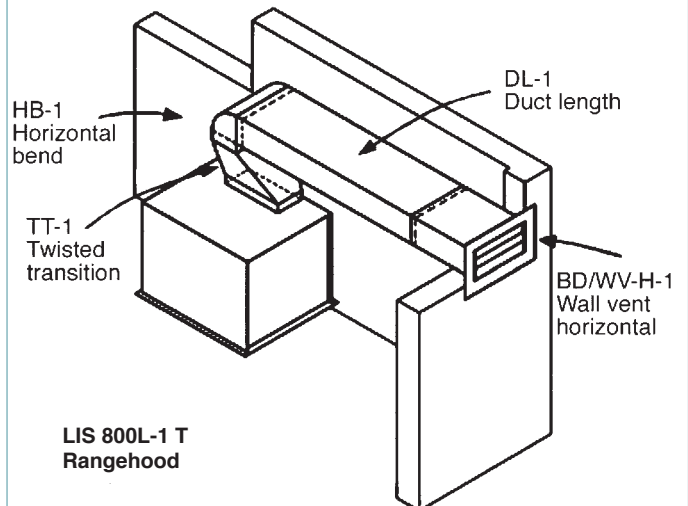
21. LIS 1000L-2 T



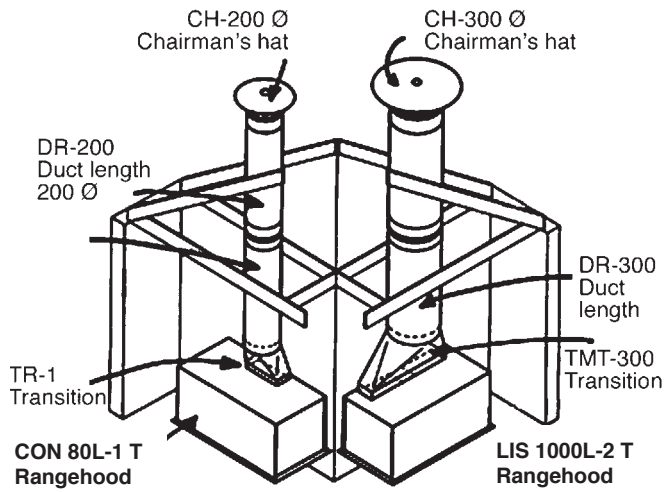
22. 3F 900L-2 T / 1200L-2 T



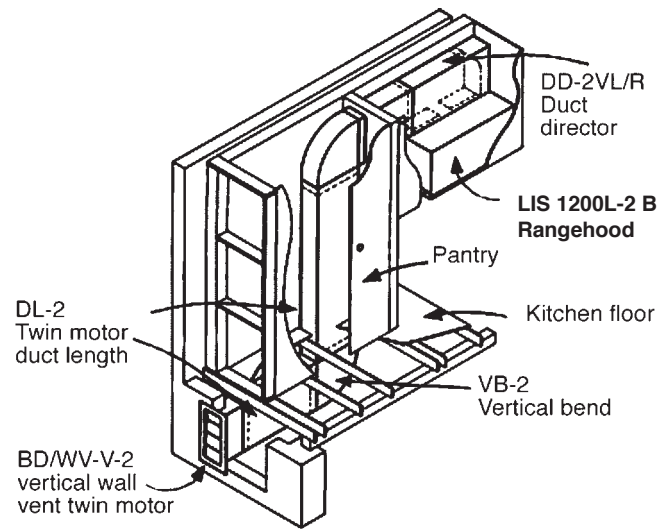
23. LIS 500L-1 T



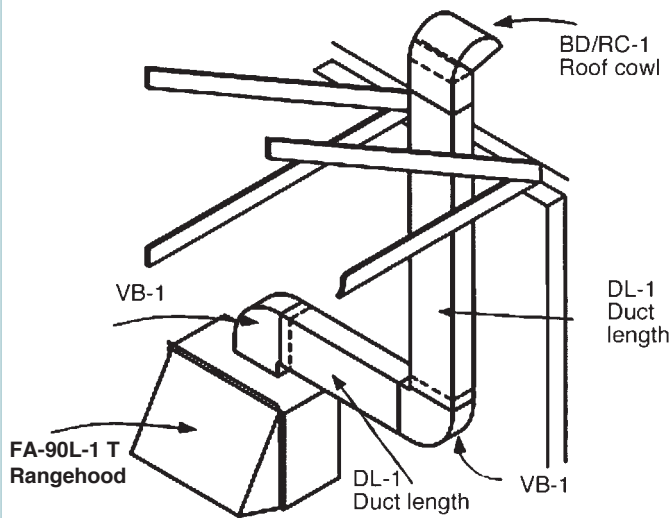
24. LIS 800L-1 T



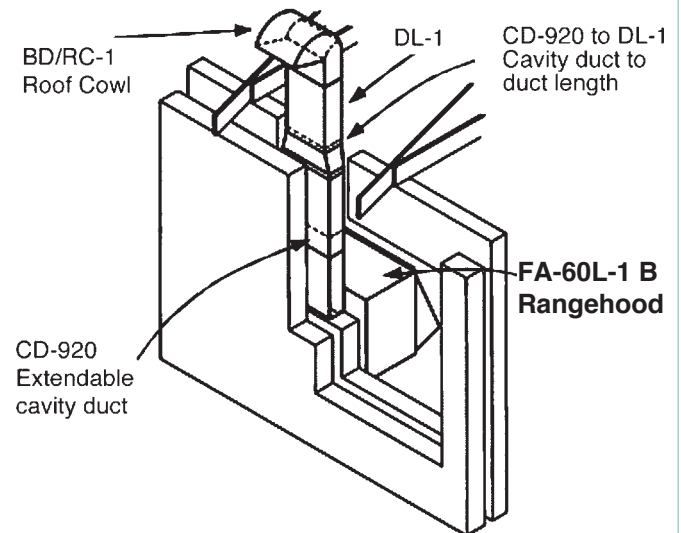
25. CON 80L-1 T / LIS 1000-2 T



26. LIS 1200L-2 B

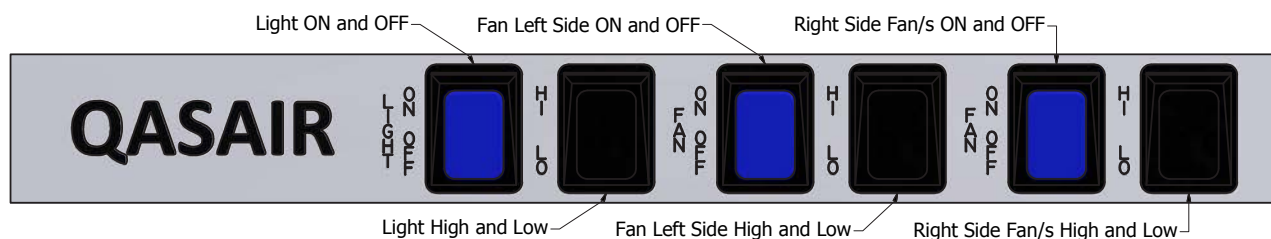


2. FA 90L-1 T



1. FA 60L-1 B

OPERATION DETAILS



RANGEHOOD CLEANING

Qasair Rangehoods are made from stainless steel, either type 304 or type 316.

* Type 304 is classified as 18/8 stainless steel

* Type 316 is classified as 18/10 stainless steel

This means that the stainless steel is made of 18% nickel and either 8% or 10% of chromium respectively. Stainless steel gets its protective coating from the chromium oxidising in the air to form a protective surface of chromium oxide. This can be attacked by different substances, such as salt water or sea air. The stainless steel will start to show pit marks which are referred to in the industry as tea staining. This will happen to marine grade stainless steel type 316 in the same way it will happen to stainless steel type 304, it will just take longer to happen.

The way to overcome this is to clean the stainless steel with warm soapy water and then polish it with a cloth so that the chromium will oxidise again.

When exposed to sea water or sea side conditions this is only a stop gap measure as the attack will start again.

With stainless steel rangehoods exposed in Alfresco areas we recommend spraying the hood with vegetable oil and rubbing it all over the rangehood, if it is going to be unused over a period of time.

FILTER CLEANING

For the best results, please clean filters regularly.

Condari recommends cleaning filters once per month, or immediately after heavy use.

You can do this by hand washing in warm soapy water, or by placing filters in the top rack of the dishwasher using a detergent of pH 8 or less.

Note: Washing the filters in the dishwasher may cause discolouration of the filters.

We recommend washing filters in the dishwasher without detergent or use one of the powder detergent.

Ensure the filters are completely dry before placing them back.

Do not operate the rangehood without the filters installed.

Condari does not recommend the use of corrosive, caustic or acidic products, particularly industrial or citric products.

Condari has experienced problems with many of the dishwashing detergents now on the market.

Particularly with the tablet type detergents as many come from overseas, which are made for a hard water environment. We have found that these detergents have a deleterious effect on the filters and the result is that the filters last for about 50 to 60 washes.

This is equivalent to about 5 to 6 years life.

CONDARI PTY LTD APPLIANCE GUARANTEE

The benefits conferred by this warranty are in addition to all other rights and remedies in respect of the product which the consumer has under the Competition and Consumer Act 2010 and similar state and territory laws.

Condari P/L in Melbourne (and by their agency in Country Areas and other States) warrants that the appliance will be free from defects in materials and workmanship for a period of 36 months from the date of purchase of the appliance to the consumer.

If there is a breach of this warranty, Condari will rectify, free of charge, at its nearest service centre or authorised service agency any fault caused by faulty workmanship or material at the time of manufacture occurring in the appliance within 36 months from the date of purchase of the appliance to the customer.

This warranty is conditional upon the appliance being used only for personal, domestic and household purposes and installed and operated in accordance with QASAIR Instructions and does not apply to articles which by their nature are consumable.

If a defect is caused by neglect, misuse, or failure to follow operating instructions where special precautions are detailed for user attention then a charge shall be made for the service call.

For example:

With the filters the user is specifically requested:

- To clean filter regularly by handwashing or placing in a dishwasher at least once a month.
- To turn rangehood off after each use.
- Note: Warranty under filter cleaning on page 47.

Where a claim is made under warranty, CONDARI reserves the right to determine whether or not the fault is caused by faulty workmanship or material or that the part is defective.

The consumer shall be fully responsible for all expenses whatsoever incidental to the removal of parts from the unit or to their replacement. Amongst other things, such responsibility shall extend to damaged walls, tiles, fixtures and fittings whether or not the unit has been built into a cupboard and irrespective of the stage either of its installation or the fitting of any other item whatsoever in its vicinity.

No other person, or firm or corporation is authorised by Condari to offer or give on its behalf any other greater warranty than that given by Condari under this warranty.

Condari Pty Ltd provides to all QASAIR Rangehoods a 10 year motor replacement warranty. This is a change over warranty.

The installation of the rangehood must comply with the information in this guide. Failure to follow the instructions may result in loss of the warranty.

We do point out that incorrect installation such as the ducting being the incorrect size or the duct run being too long will result in the motor failing and possible burning out.

The change over will be carried out by a authorized technician and will be charged at the rates applicable at time of the change over.

EXCLUSIONS

There are some exclusions from the Condari Pty Ltd Guarantee. (on previous page)

CONDOR Rangehoods are designed to be used over all domestic barbecues available in AUSTRALIA.

QASAIR Rangehoods are not to be used over barbecues approved for outdoor use only.

Outdoor barbecues will have a rating plate on them specifying that they are approved for outdoor use only and also a mega joule rating per burner or a total mega joule rating.

In practice any barbecue or outdoor cooking appliance over 50 mega joule will need a specially made rangehood with an air movement exceeding 2000 cubic meters per hour.

QASAIR have hoods to go over domestic cookers such as VIKING, WOLF and CAPITAL cooking appliances. These brands have a mega joule rating of up to 95 mj and therefore special hoods are required for the appliances.

CONDARI will manufacture special rangehoods to go over commercial cooking appliances situated in domestic kitchens.

Once the heat output is over 50 mega joule a special rangehood is required.



STANDARD WARRANTY

Date purchased _____

Purchased from _____

Model _____

Serial No _____

The purchaser must fill in the above information and keep this with the original purchase document.
This form must be produced if and when
a claim is made under this warranty.

QASAIR Rangehoods are made in Ringwood, Australia.

Tel: +61 3 9482 7088

Fax: +61 3 9482 7011

Email: sales@condari.com.au

Please Note that the Warranty is from the date of installation and the service technician will need to see proof of purchase so he can provide service under the guarantee.

If no proof of purchase then the service call will be charged at standard rates and if proof provided later, reimbursement will be made.



EXTENDED WARRANTY

Condari Pty Ltd provides an extended warranty from 36 months to 72 months if installed by an authorised Qasair installer and the below form is completed.

The authorised installer also offers a warranty on their workmanship for the same period of 72 months with a guarantee that the installation is in compliance with 'Qasair installation instructions'.

Customer Name: _____

Model Number: _____ Serial Number: _____

Purchased from: _____

Purchased Date: _____ Installed Date: _____

Installer Name: _____

Installer Signature: _____

Condari Pty Ltd authorised installer stamp:
(This is required for validity of extended warranty)

Please note: The installation warranty does not cover the ageing process in a building or any problems due to storm damage.

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DISTRIBUTED IN AUSTRALIA BY CONDARI PTY LTD

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CONDARI RESERVES THE RIGHT TO CHANGE SPECIFICATION WITHOUT NOTICE
QASAIR RANGEHOODS MADE IN RINGWOOD 3134

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