



Powerful Quiet Beautiful

# DUCTING PIECES

# FOUNDATION FOR EXCELLENCE

Qasair Rangehoods are Australia's most reputable brand of rangehood.

Condari have specialised in manufacturing Qasair Rangehoods in Melbourne, Australia for over 40 years. Qasair has grown from a local operation to well-known brand that has offices around Australia and exports internationally to New Zealand and South-East Asia.

The premium quality, flexibility in design and exceptional effectiveness of the product sees that Qasair Rangehoods are a regular feature of premium homes and developments around Australia and beyond.

Being made locally, Qasair has the unique ability to manufacture custom designed rangehoods catering to almost any design requirement.

Qasair are committed to maintaining exceptional functionality whilst continuing to improve noise levels and maintaining its position at the forefront of design.

Qasair Rangehoods are proud to be the only wholly Australian owned and manufactured rangehood on the market.

**Qasair Rangehoods are manufactured in Ringwood 3134.**

## DESIGNED FOR LIFE

Australian home cooks are among the most experimental in the world, they have the desire to cook diverse, complex, restaurant quality meals at home from a wide range of exotic cuisines. In recent years, the 'Masterchef phenomenon' has further advanced the way that families cook and has led to the trend of increasingly specialized and sophisticated cooking appliances available for the domestic market.

Qasair Rangehoods are serious about kitchen ventilation and are the only company that specialize in manufacturing rangehoods to suit Australian market conditions. Qasair Rangehoods understand the need for powerful and efficient kitchen ventilation that will do the job no matter which continent's cuisine is on the menu tonight.

Working closely with the architectural industry, Qasair Rangehoods are not only powerful and quiet but beautiful as well and can be custom made to suit the customers' requirements.

# GETTING IT RIGHT THE FIRST TIME

## AIR MOVEMENT

QASAIR Rangehoods recommend a minimum of two motors with an air movement of 1800 cubic metres per hour over the following appliances:

- indoor barbecues
- deep fryers
- wok burners > 15mj
- fish burners
- griddle plates
- high speed gas grillers
- teppanyaki plates
- Asian & Indian cooking
- cookware over 1000mm wide

## METAL DUCTING

QASAIR recommend the use of rigid, metal, non-flammable ducting, and specify minimum dimensions for one, two or three motors. This duct size must not be reduced. QASAIR Rangehoods can be either top or back ducted.



## **OUTSIDE ATMOSPHERE**

QASAIR Rangehoods recommend that all rangehoods be ducted to the outside atmosphere. Ducting into the ceiling space can cause leakage of smoke and odours into other parts of the house through joins and light fittings, and can also be a dangerous fire hazard.

## **PLAN AHEAD**

Where possible, ducting should be considered during the planning stage, or at least, frame stage. Every kitchen designer should consider the duct layout and the space required for duct work when designing a kitchen.

## **INSTALLATION**

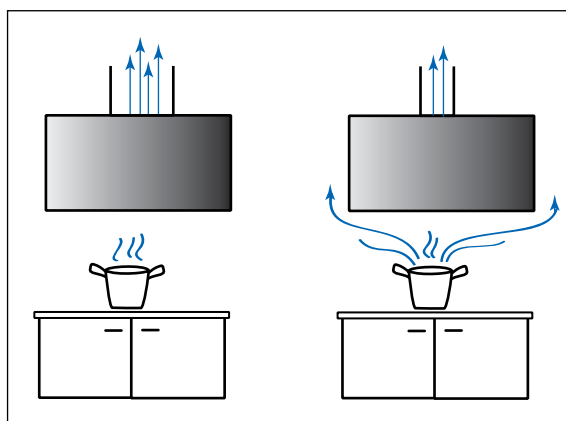
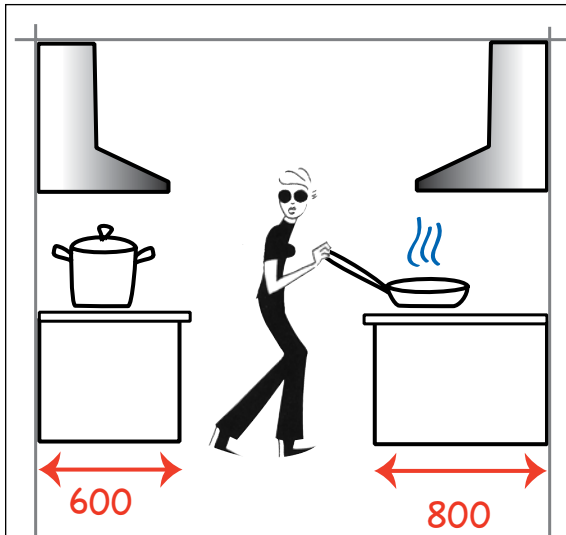
QASAIR Rangehoods are capable of extracting enormous quantities of air. A three motor QASAIR Rangehood has a maximum air movement of 2700 cubic metres of air per hour. Therefore, the effective design and dimensions of duct work is critical to the proper installation of the rangehood. The duct type or construction can significantly affect the performance of the rangehood. Bends, deflections and excessive length can also reduce the effectiveness of the rangehood by up to 70%. Other factors such as room size, height over the benchtop and the type of cooking appliances being used should also be considered when deciding on the rangehood and appropriate ducting.

## **TAKE THE RESPONSIBILITY**

It is the responsibility of the client to inform the architect, kitchen designer, builder or cabinetmaker which QASAIR Rangehood they will be using, so that provisions for it can be made during construction.

It is also advised that the tradespeople on site are made aware of the special and specific requirements of QASAIR Rangehoods.

Always seek the recommendation and specifications of the manufacturer.



# General Rules of Installation

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

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

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

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

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

- 1 Always use the correct sized ducting, or the air movement will be reduced.
- 2 Always use non-flammable ducting. In the case of fire, the duct will remain intact, unlike plastic ducting which will be burnt through.
- 3 Never use flexible or semi-rigid ducting, as the ridges on these ducts cause eddies along the sides, creating a disturbance which can reduce the airflow by up to 50%.
- 4 Always duct to the outside atmosphere in the shortest distance, and with as few bends as possible. A longer duct run will result in a reduction of the air movement.
- 5 Always have streamlined bends. Sharp 90 degree bends will reduce the airflow by up to 25%.
- 6 Never duct into the ceiling – this is a fire hazard.

## SINGLE MOTOR DUCTING

I/I = Inside to Inside Measurement

### NOTE:

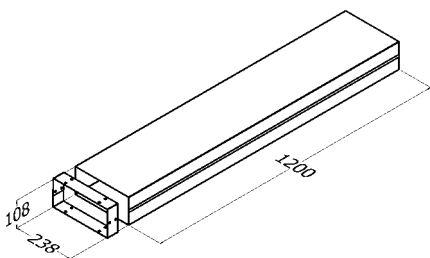
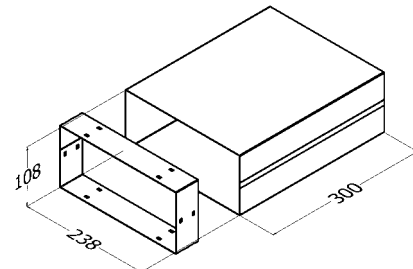
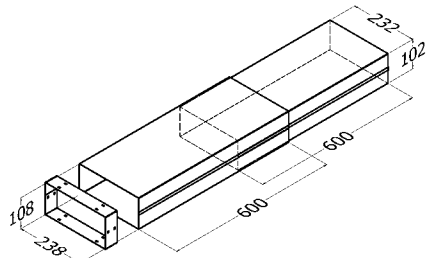
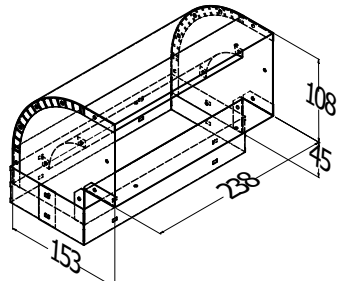
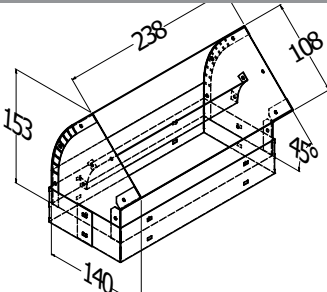
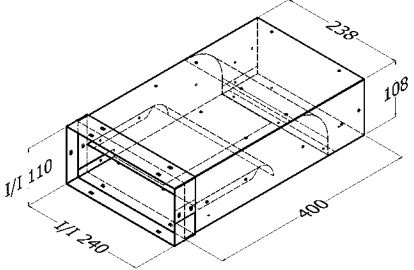
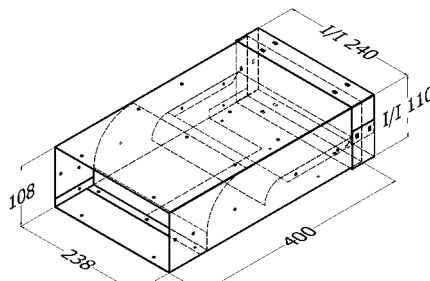
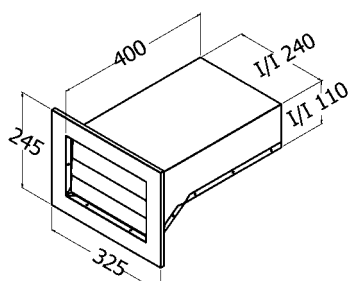
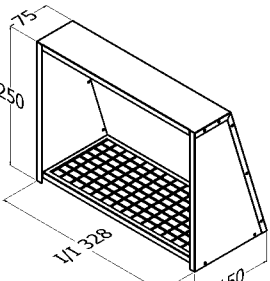
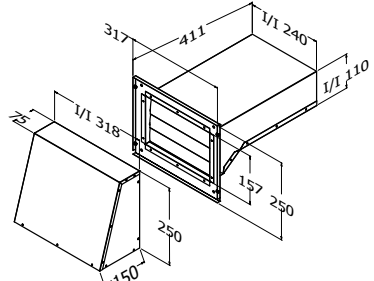
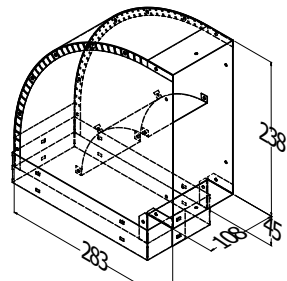
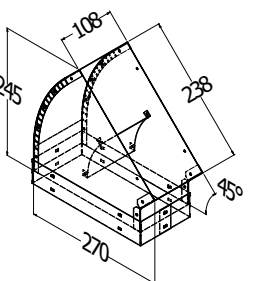
This Zinc Alume Strip is provided to join some duct pieces together. It will be clearly shown on the drawing of the piece it is supplied with.

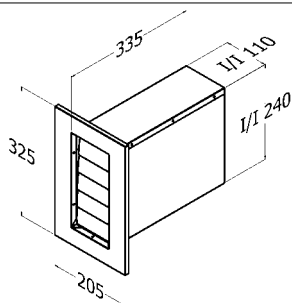
### ROOF COWLS, WALL VENTS AND WALL VENT COVERS

SS = Stainless Steel

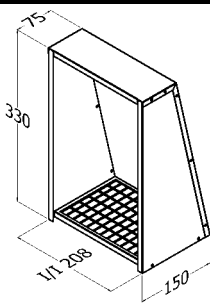
DUCTING WITH THE SS CODE IS MADE IN STAINLESS STEEL TYPE 316, MARINE GRADE STAINLESS STEEL

CB = Colourbond PC = Powderkote SS = Stainless steel

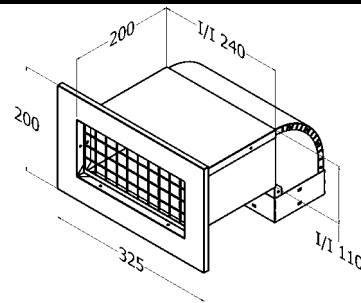
		
<p><b>101. DL-1</b> DL-1 CB, DL-1 PC, DL-1 SS Single Motor Duct Length 1200mm</p>	<p><b>102. DL-1 A</b> Single Motor Duct Length 300mm</p>	<p><b>103. DL-1 E</b> Single Motor Duct Length Extension</p>
		
<p><b>104. HB-1</b> Horizontal Bend Single Motor 90°</p>	<p><b>105. HB-1/45</b> Horizontal Bend Single Motor 45°</p>	<p><b>106. DD-1H L</b> Duct Director Single Motor Horizontal Left</p>
		
<p><b>107. DD-1H R</b> Duct Director Single Motor Horizontal Right</p>	<p><b>108. BD/WV-H-1</b> BD/WV-H-1 SS Back Draft Wall Vent Single Motor Horizontal</p>	<p><b>109. WVC-H-1</b> WVC-H-1 SS Wall Vent Cover Single Motor Horizontal</p>
		
<p><b>110. BD/WV/K-H-1</b> BD/WV/K-H-1 SS Back Draft Wall Vent &amp; Cover Single Motor Horizontal kit assembled as one piece</p>	<p><b>111. VB-1</b> Vertical Bend Single Motor 90°</p>	<p><b>112. VB-1/45</b> Vertical Bend Single Motor 45°</p>



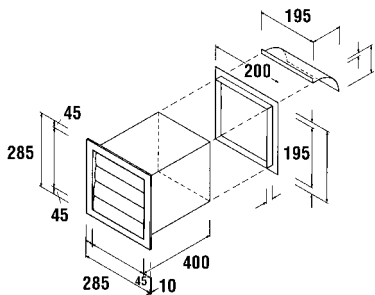
**113. BD/WV-1**  
BD/WV-1 SS  
Back Draft Wall Vent Single Motor Vertical



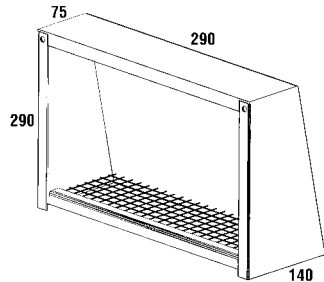
**114. WVC-V-1**  
WVC-V-1 SS  
Wall Vent Cover Single Motor Vertical



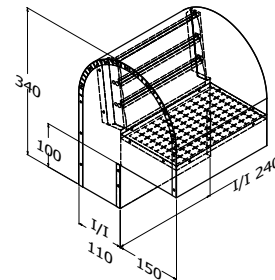
**115. EV/DL-1**  
Eave Vent to Suit DL-1



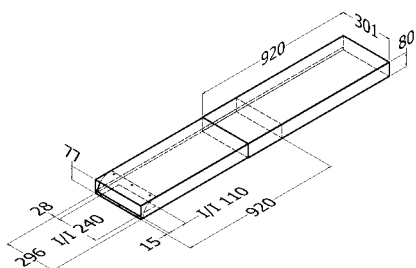
**116. BD-6/7/9-WV-R/R**  
Back Draft Wall Vent Rear Register Kit to Suit  
6/7/900H



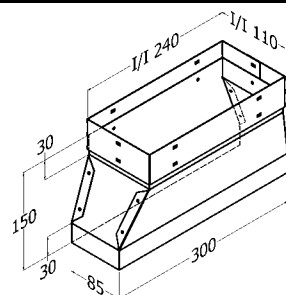
**117. WVC-6/7/9H-R/R**  
Wall Vent Cover to Suit Rear Register Kit for 6/7/900H



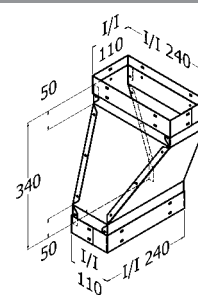
**118. BD/RC-1**  
BD/RC-1 PC  
BD/RC-1 SS  
Back Draft Roof Cowl Single Motor



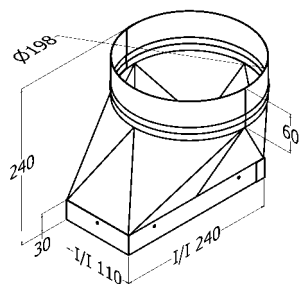
**119. CD-920**  
Cavity Duct Extendible



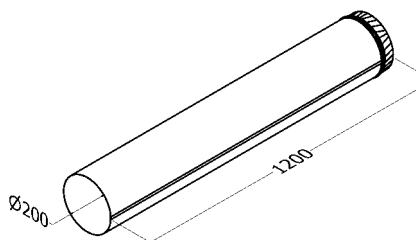
**120. CD-920 TO DL-1**  
Cavity Duct to DL-1



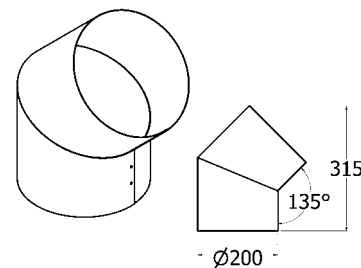
**121 TT-1**  
Twisted Transition Single Motor



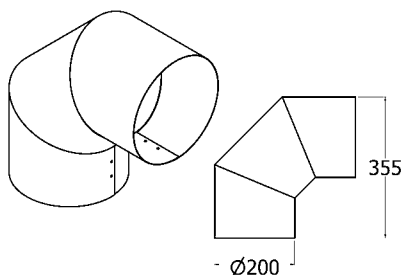
**122. TR-1**  
Single Motor Transition DL-1 to 200ø



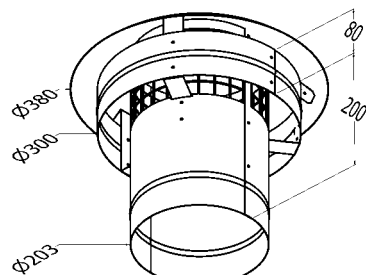
**123. DR-200**  
DR-200 CB, DR-200 PC  
DR-200 SS  
Duct Length 200ø



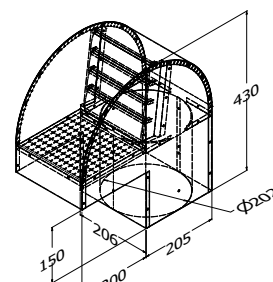
**124. DR-200/45**  
200ø Bend 45°



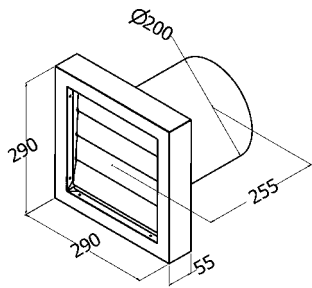
**125. DR-200/90**  
200ø Bend 90°



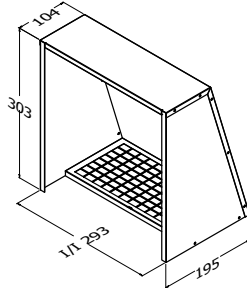
**126. CH-200**  
CH-200 CB, CH-200 PC  
CH-200 SS  
Chairman's Hat 200ø



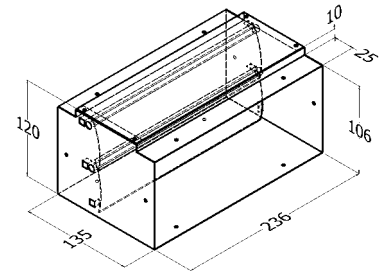
**127. BD/SQ-RC 200**  
BD/SQ-RC 200 PC  
BD/SQ-RC 200 SS  
Back Draft Roof Cowl Single Motor 200ø



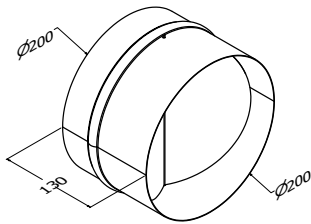
**128. BD/WV-200**  
BD/WV-200 SS  
Back Draft Wall Vent Single Motor 200ø



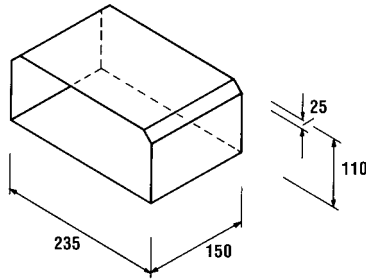
**129. WVC-200**  
WVC-200 SS  
Wall Vent cover to Suit Single Motor 200ø



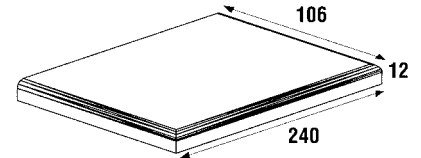
**130. BD/D-1** (Previously BD/M-1)  
Back Draft Damper Single Motor DL-1



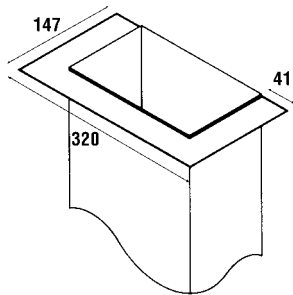
**131. BD/D 200**  
Back Draft Damper Single Motor 200ø



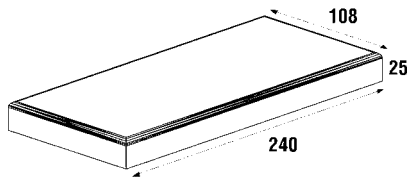
**132. DLE-DLE**  
Flue Joiner Single Motor



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



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



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



## TWIN MOTOR DUCTING

I/I = Inside to Inside Measurement

### NOTE:

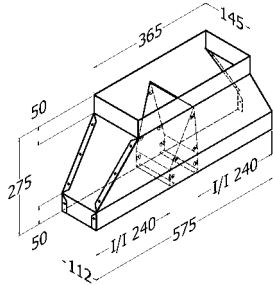
This Zinc Alume Strip is provided to join some duct pieces together. It will be clearly shown on the drawing of the piece it is supplied with.

### ROOF COWLS, WALL VENTS AND WALL VENT COVERS

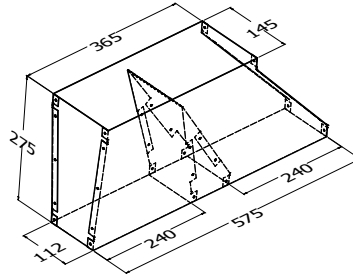
SS = Stainless Steel

DUCTING WITH THE SS CODE IS MADE IN STAINLESS STEEL TYPE 316, MARINE GRADE STAINLESS STEEL

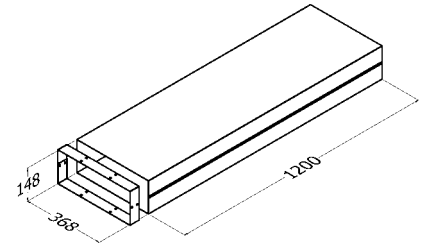
CB = Colourbond PC = Powderkote SS = Stainless steel



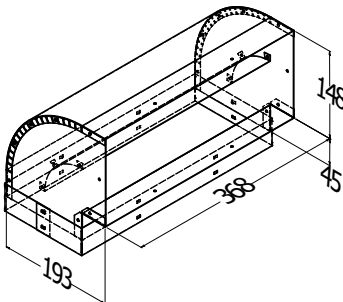
**201. TMT-2 (Previously TMT)**  
Twin Motor Transition to DL-2



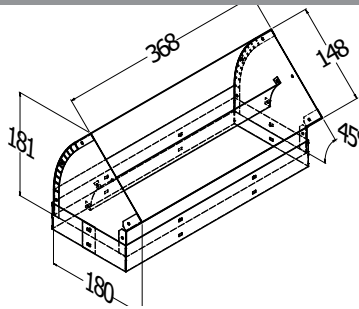
**202. TMT-2 L/R**  
Twin Motor transition offset left or right to DL-2



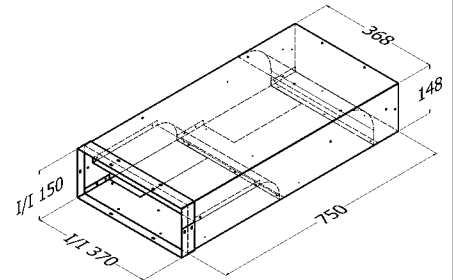
**203. DL-2**  
DL-2 CB, DL-2 PC  
DL-2 SS  
Twin Motor Duct Length 1200mm



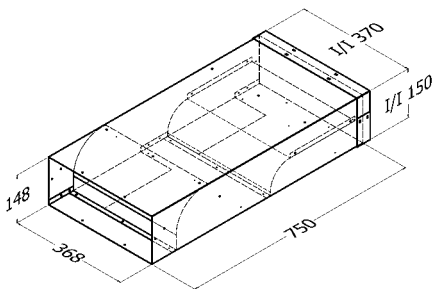
**204. HB-2**  
Horizontal Bend Twin Motor 90°



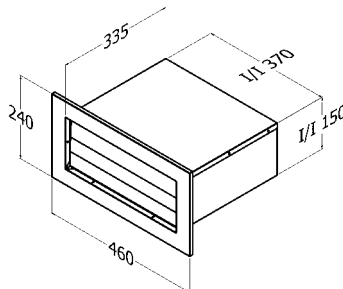
**205. HB-2/45**  
Horizontal Bend Twin Motor 45°



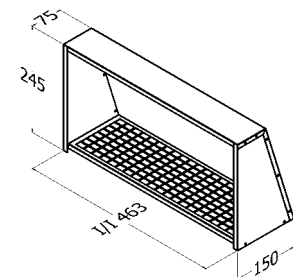
**206. DD-2H-L**  
Duct Director Twin Motor Horizontal Left



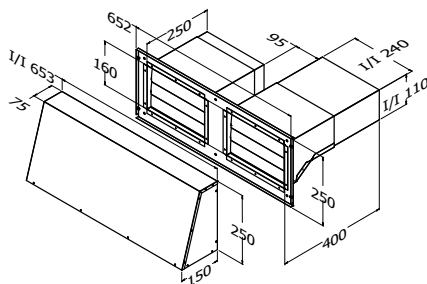
**207. DD-2H-R**  
Duct Director Twin Motor Horizontal Right



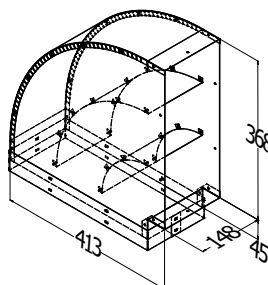
**208. BD/WV-H-2**  
BD/WV-H-2 SS  
Back Draft Wall Vent Twin Motor Horizontal



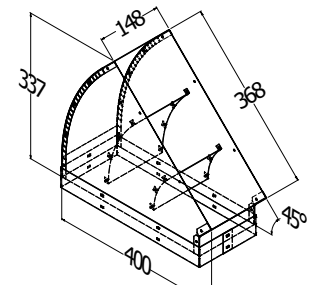
**209. WVC-H-2**  
WVC-H-2 SS  
Wall Vent Cover Twin Motor Horizontal



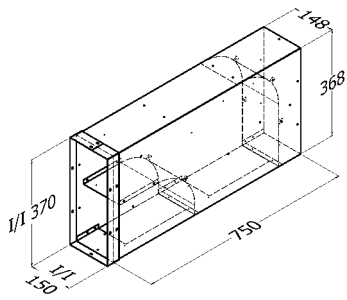
**210. BD/WV/K-H-2**  
BD/WV/K-H-2 SS  
Kit assembled as one piece. Two Single Motor. Back Draft Wall Vent Horizontal with telescopic length & cover



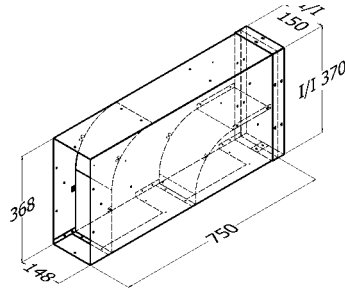
**211. VB-2**  
Vertical Bend Twin Motor 90°



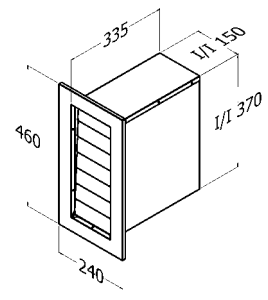
**212. VB-2/45**  
Vertical Bend Twin Motor 45°



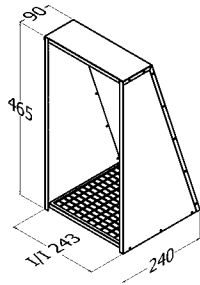
**213. DD-2V-L**  
Duct Director Twin Motor Vertical Left



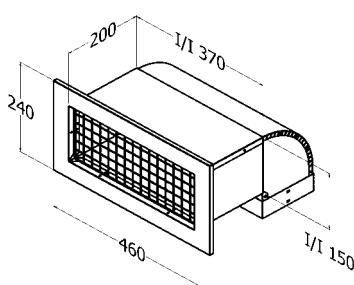
**214. DD-2V-R**  
Duct Director Twin Motor Vertical Right



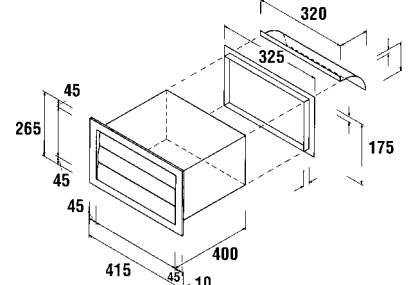
**215. BD/WA-2**  
BD/WA-2 SS  
Back Draft Wall Vent Twin Motor Vertical



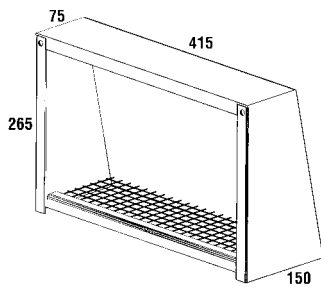
**216. WVC-V-2**  
WVC-V-2 SS  
Wall Vent Cover Twin Motor Vertical



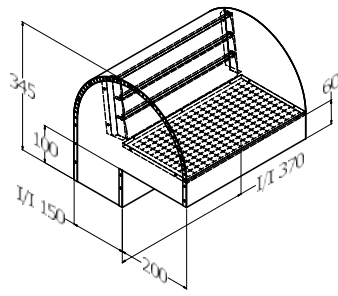
**217. EV/DL-2**  
Eave Vent to Suit DL-2



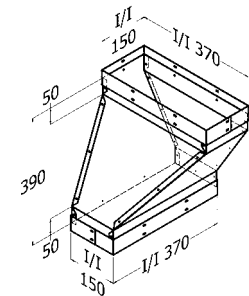
**218. BD-10/12-WV-R/R**  
Back Draft Wall Vent 10/1200H



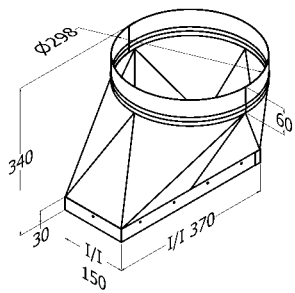
**219. WVC-10/12H-R/R**  
Wall Vent Cover to suit 10/1200H



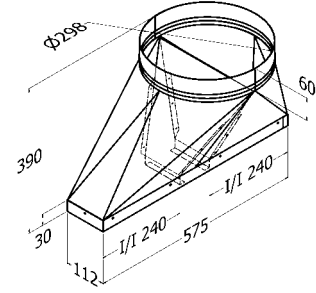
**220. BD/RC-2**  
BD/RC-2 PC  
BD/RC-2 SS  
Back Draft Roof Cowl Twin Motor



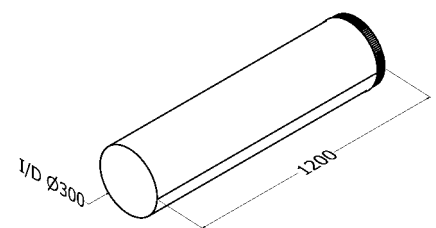
**221. TT-2**  
Twisted Transition Twin Motor



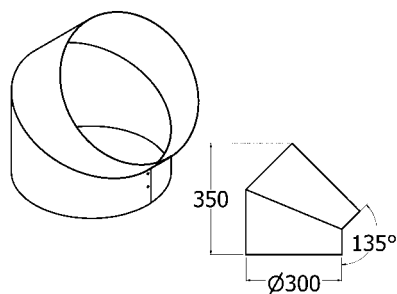
**222. TR-2**  
Twin Motor Transition from DL-2 to 300ø



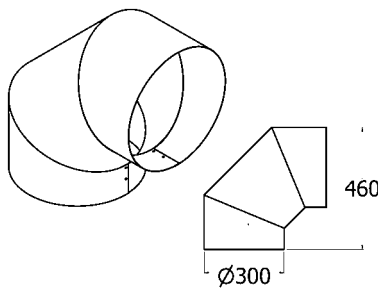
**223. TMT-300**  
Twin Motor Transition to 300ø



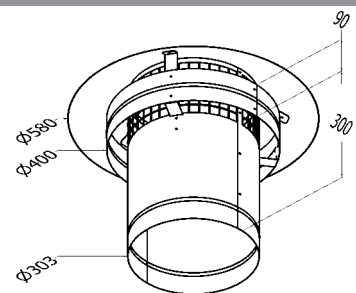
**224. DR-300**  
DR-300 CB, DR-300 PC  
DR-300 SS  
Duct Length 300ø



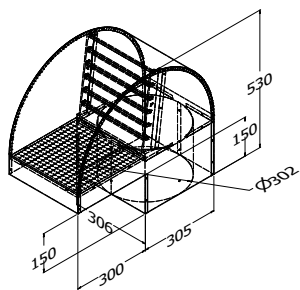
**225. DR-300/45**  
300ø Bend 45°



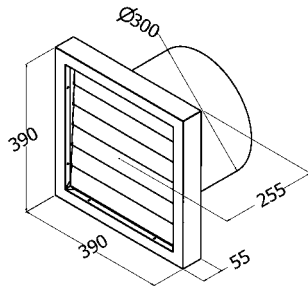
**226. DR-300/90**  
300ø Bend 90°



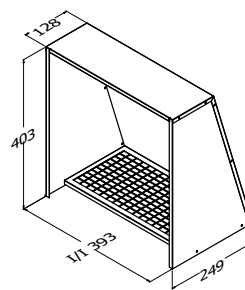
**227. CH-300**  
CH-300 CB, CH-300 PC  
CH-300 SS  
Chairman's Hat 300ø



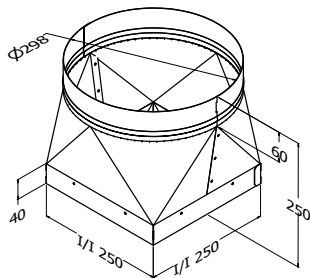
**228. BD/SQ-RC 300**  
BD/SQ-RC 300 PC  
BD/SQ-RC 300 SS  
Back Draft Roof Cowl 300ø



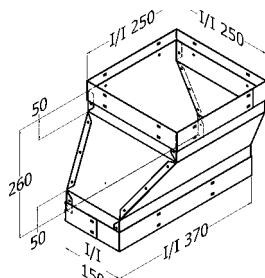
**229. BD/WV-300**  
BD/WV-300 SS  
Back Draft Wall Vent 300ø



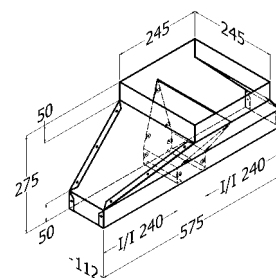
**230. WVC-300**  
WVC-300 SS  
Wall vent cover to suit twin motor 300ø



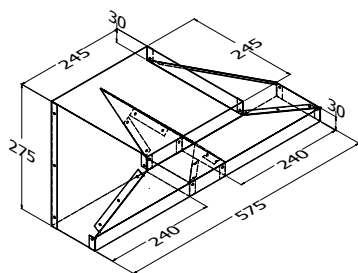
**231. TR-250/300 (Previously TMT-250/300)**  
Twin Motor Transition 250Sø to 300ø



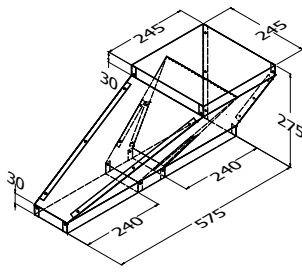
**232. TR-DL-2/250SQ (Previously DL-2/250SQ)**  
Twin Motor Transition DL-2 to 250SQ



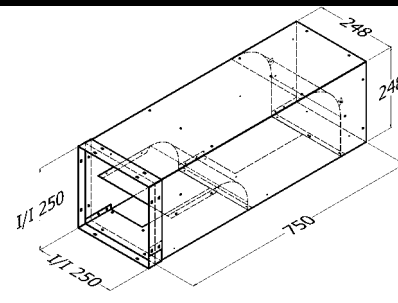
**233. TMT-250**  
Twin Motor Transition to 250SQ



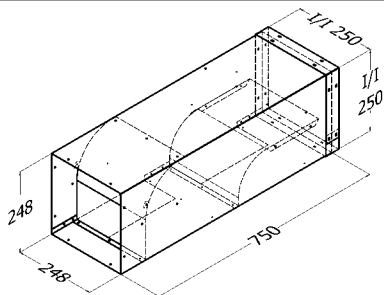
**234. TMT-250 L**  
Twin Motor Transition to 250Sø offset left



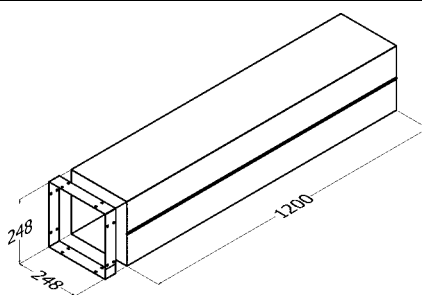
**235. TMT-250 R**  
Twin Motor Transition to 250Sø offset right



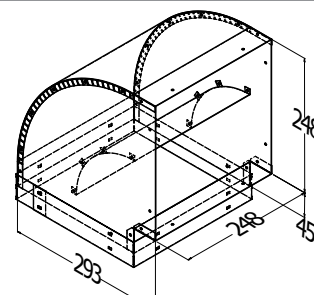
**236. DD-250 L (Previously TMT-250/90 L)**  
Duct Deflector 250SQ Left



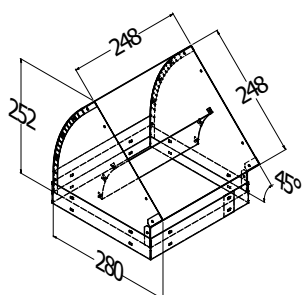
**237. DD-250 R (Previously TMT-250/90 R)**  
Duct Deflector 250SQ Right



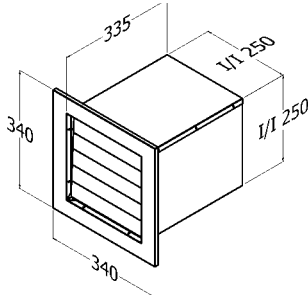
**238. DL-250**  
DL-250 CB, DL-250 PC  
DL-250 SS  
Duct Length 250SQ



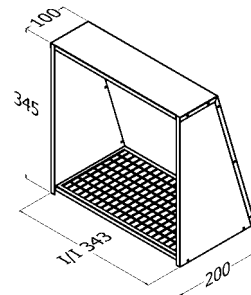
**239. HB-250**  
Horizontal Bend 250SQ 90°



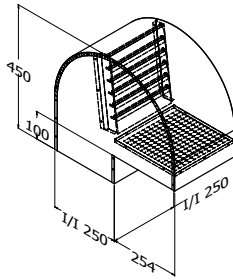
**240. HB-250/45**  
Horizontal Bend 250SQ 45°



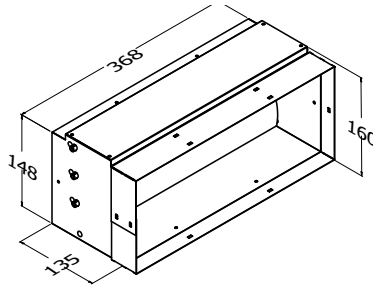
**241. BD/WV-250 SQ**  
BD/WV-250 SQ SS  
Back Draft Wall Vent 250SQ



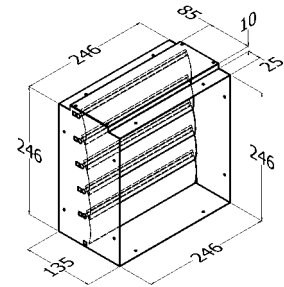
**242. WVC-250 SQ**  
WVC-250 SQ SS  
Wall Vent Cover 250SQ



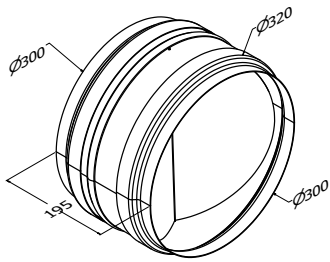
**243.** BD/RC-250 SQ  
D/RC-250 SQ PC  
BD/RC-250 SQ SS  
Back Draft roof cowl 250sq



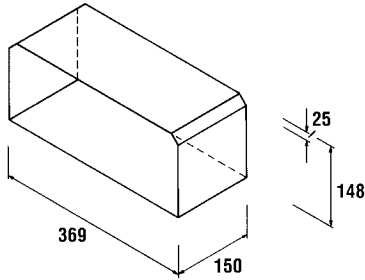
**244.** BD/D-2  
Back Draft Damper Twin Motor DL-2



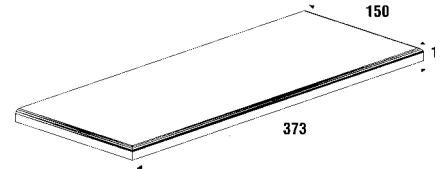
**245.** BD/D 250SQ (Previously BD/M-250SQ)  
Back Draft Damper Twin Motor 250SQ



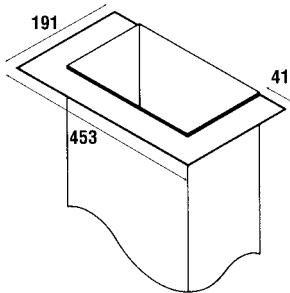
**246.** BD/D 300  
Back Draft Damper Twin Motor 300ø



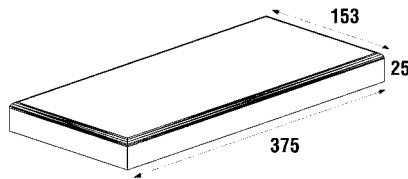
**247.** DLE-2 TO DLE-2  
Flue Joiner Twin Motor



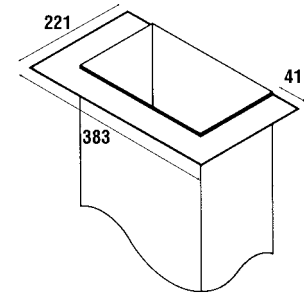
**248.** DLE-2-S/S CAP  
Stainless Steel Flue Cap to Suit DLE-2



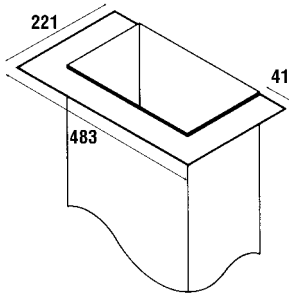
**249.** CF 10/1200H  
Ceiling Flange to Suit 10/1200H



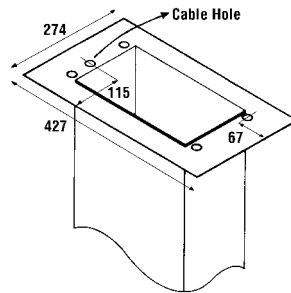
**250.** 10/12H-SC  
Spiggot Cap to Suit 10/1200H



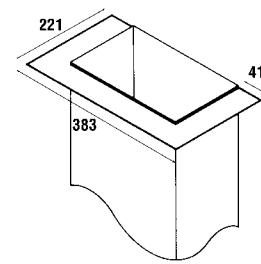
**251.** CF 3F-900-2  
Ceiling Flange to Suit 3F 900-2



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



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



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

**TRIPLE MOTOR DUCTING**

I/I = Inside to Inside Measurement

**NOTE:**

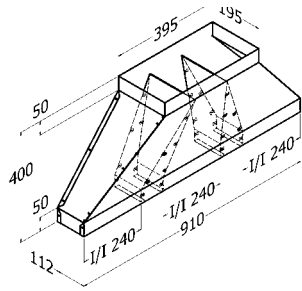
This Zinc Alume Strip is provided to join some duct pieces together. It will be clearly shown on the drawing of the piece it is supplied with.

**ROOF COWLS, WALL VENTS  
AND WALL VENT COVERS**

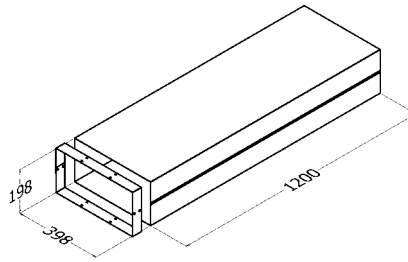
SS = Stainless Steel

DUCTING WITH THE SS CODE IS  
MADE IN STAINLESS STEEL TYPE 316,  
MARINE GRADE STAINLESS STEEL

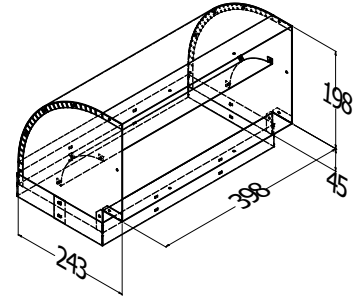
**CB = Colourbond PC = Powderkote SS = Stainless steel**



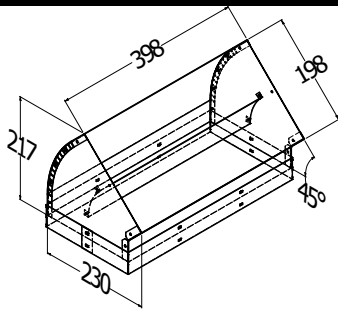
**301. TMT-3 (Previously 3MT-DL-3)**  
Three Motor Transition to DL-3



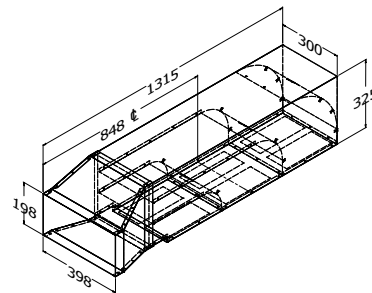
**302. DL-3**  
DL-3 CB, DL-3 PC  
DL-3 SS  
Triple Motor Duct Length



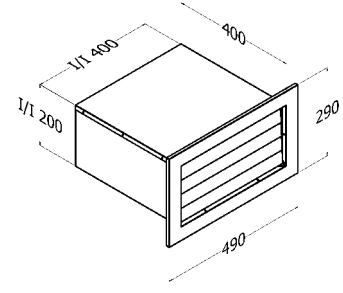
**303. HB-3**  
Horizontal Bend Triple Motor 90°



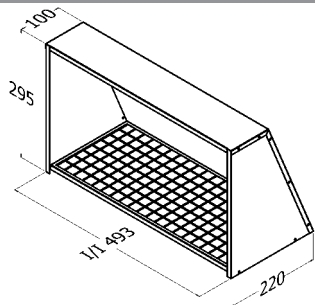
**304. HB-3/45**  
Horizontal Bend Triple Motor 45°



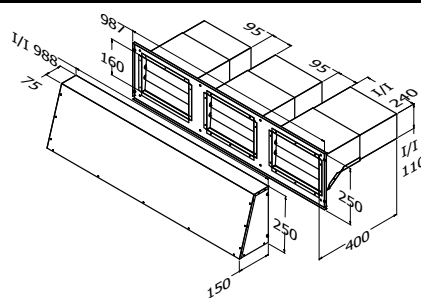
**305. DD-DL-3 (Previously WCV S3)**  
Triple motor side duct outlet 300mm high



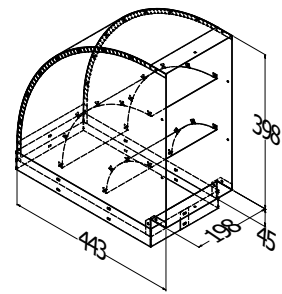
**306. BD/WV-H-3**  
BD/WV-H-3 SS  
Back Draft Wall Vent Triple Motor Horizontal



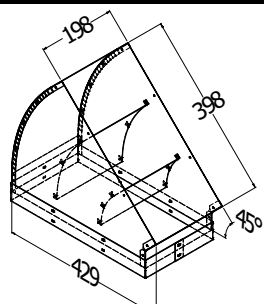
**307. WVC-H-3**  
WVC-H-3 SS  
Wall Vent Cover Triple Motor Horizontal



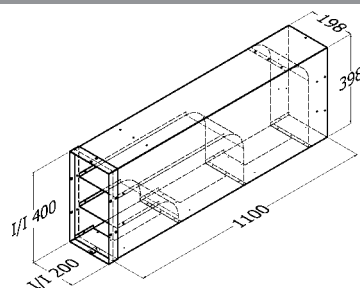
**308. BD/WV/K-H-3**  
BD/WV/K-H-3 SS  
Kit assembled as one piece. Three Single Motor Back Draft Wall Vent Horizontal with telescopic length & cover.



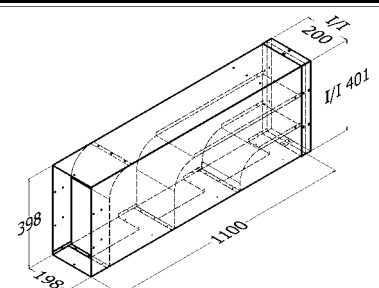
**309. VB-3**  
Vertical Bend Triple Motor 90°



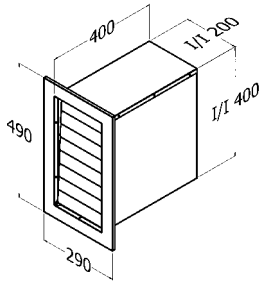
**310. VB-3/45**  
Vertical Bend Triple Motor 45°



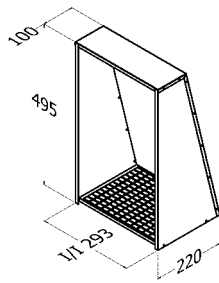
**311. DD-3V-L**  
Duct Director Triple Motor Vertical Left



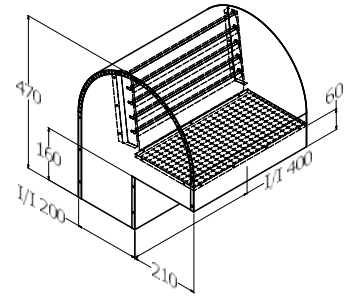
**312. DD-3V-R**  
Duct Director Triple Motor Vertical Right



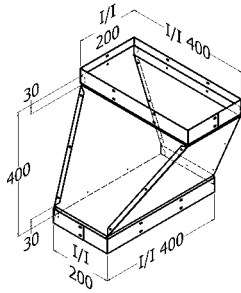
**313. BD/WAV-3**  
BD/WAV-3 SS  
Back Draft Wall Vent Triple Motor Vertical



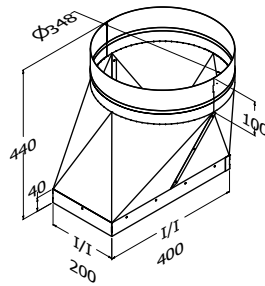
**314. WVC-V-3**  
WVC-V-3 SS  
Wall Vent Cover Triple Motor Vertical



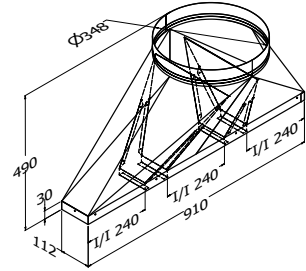
**315. BD/RC-3**  
BD/RC-3 PC  
BD/RC-3 SS  
Back Draft Roof Cowl Triple Motor



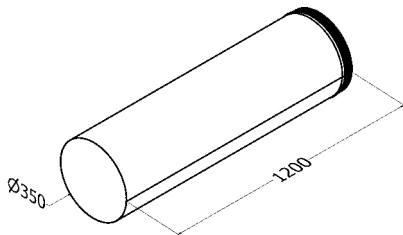
**316. TT-3**  
Triple Motor Twisted Transition



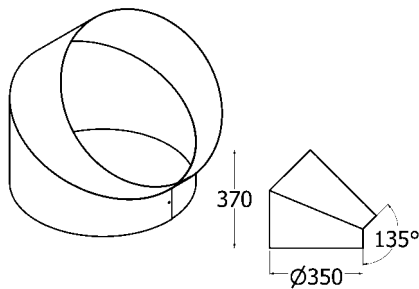
**317. TR-3 (Previously TMT-400x200/350)**  
Triple Motor Transition DL-3 to 350ø



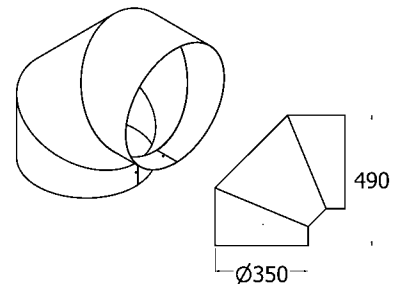
**318. TMT-350 (Previously TR-3)**  
Triple Motor Transition to 350ø



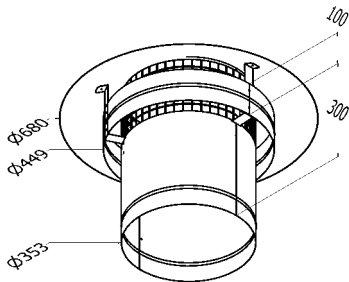
**319. DR-350**  
DR-350 CB, DR-350 PC  
DR-350 SS  
Duct Length 350ø



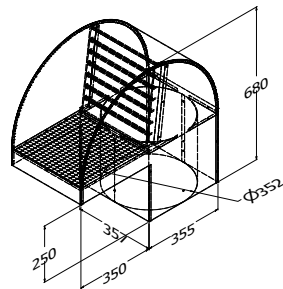
**320. DR-350/45**  
350ø Bend 45°



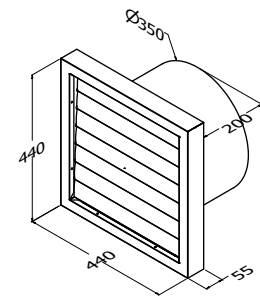
**321. DR-350/90**  
350ø Bend 90°



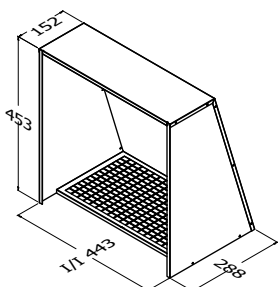
**322. CH-350**  
CH-350 CB, CH-350 PC  
CH-350 SS  
Chairmans Hat 350ø



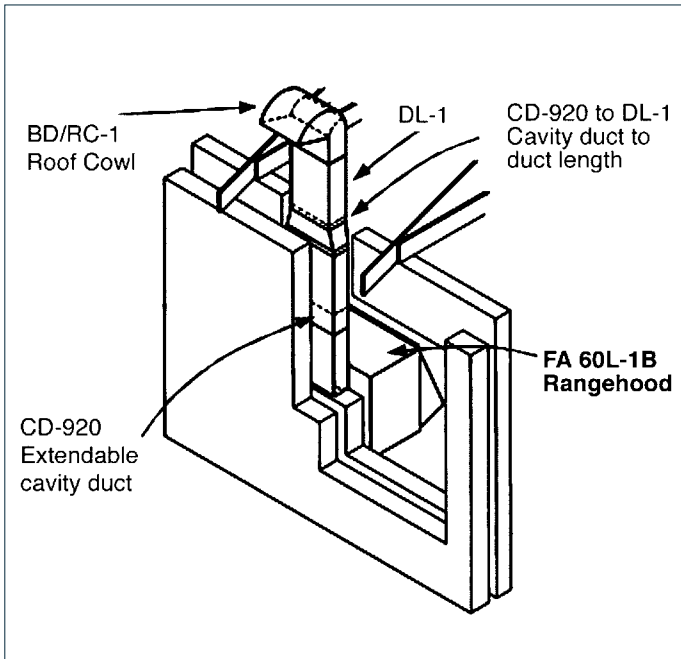
**323. BD/SQ-RC 350**  
BD/SQ-RC 350 PC  
BD/SQ-RC 350 SS  
Back Draft Roof Cowl Triple Motor 350SQ



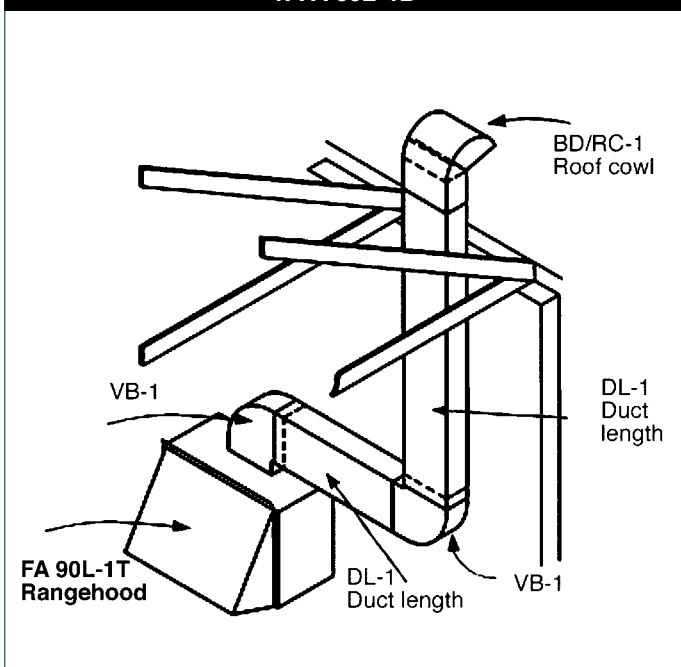
**324. BD/WV-350**  
BD/WV-350 SS  
Back Draft Wall Vent Triple Motor 350ø



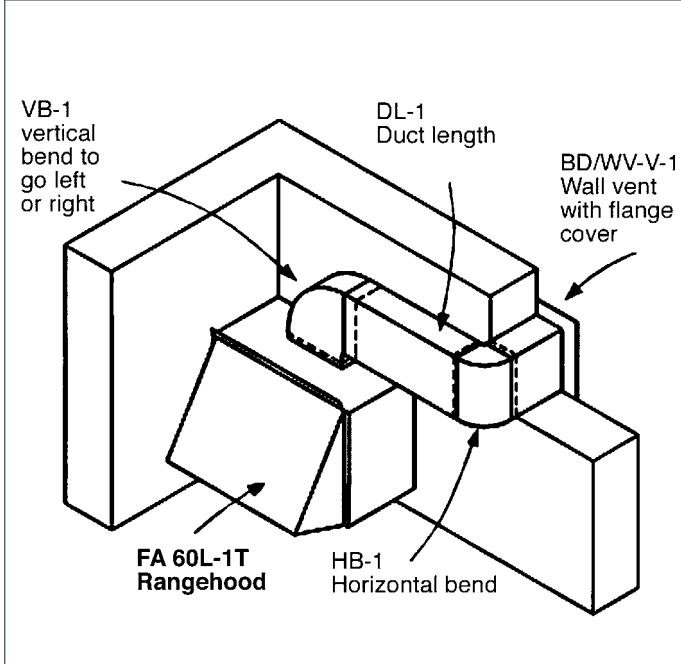
**325. WVC-350**  
WVC-350 SS  
Wall vent cover to suit single motor 350ø



1. FA 60L-1B



2. FA 90L-1T

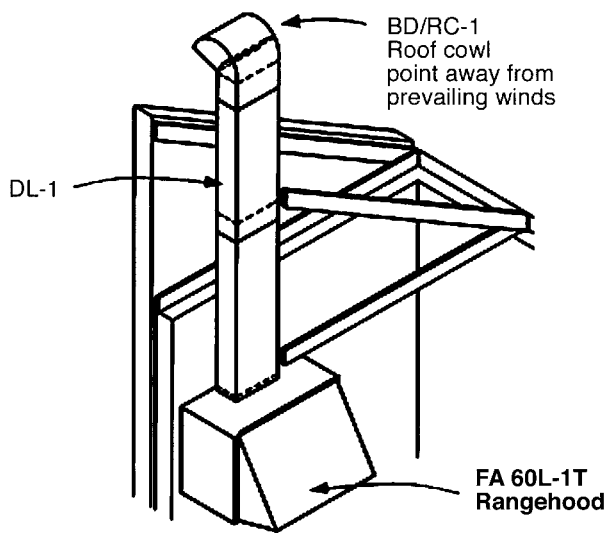


3. FA 60L-1T

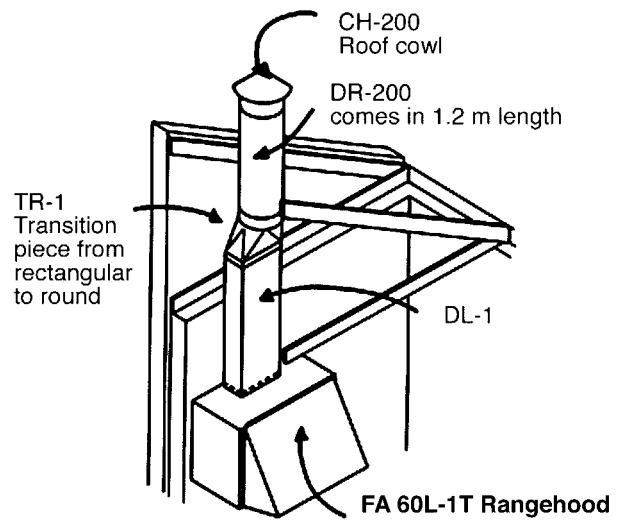
*Do it right the first time*

# INSTALLATION

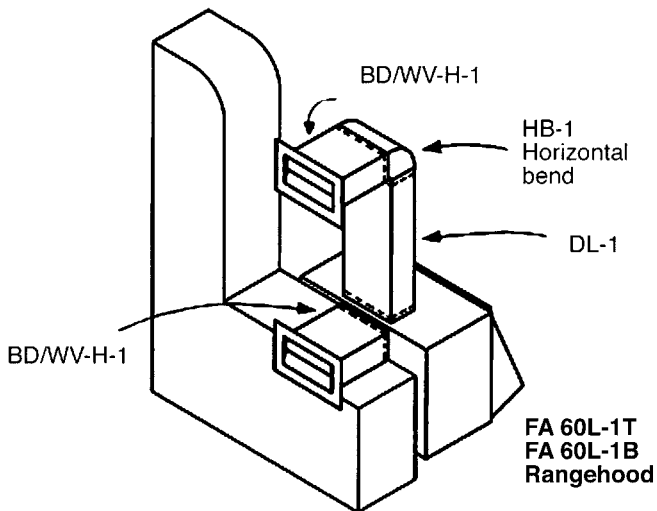
## IDEAS



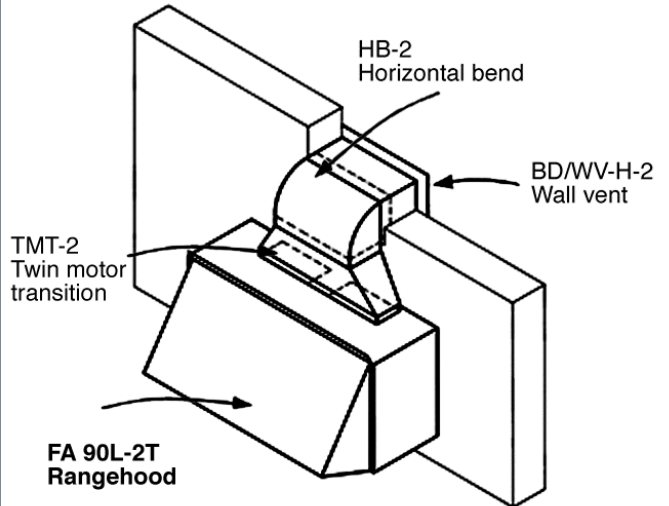
4. FA 60L-1T



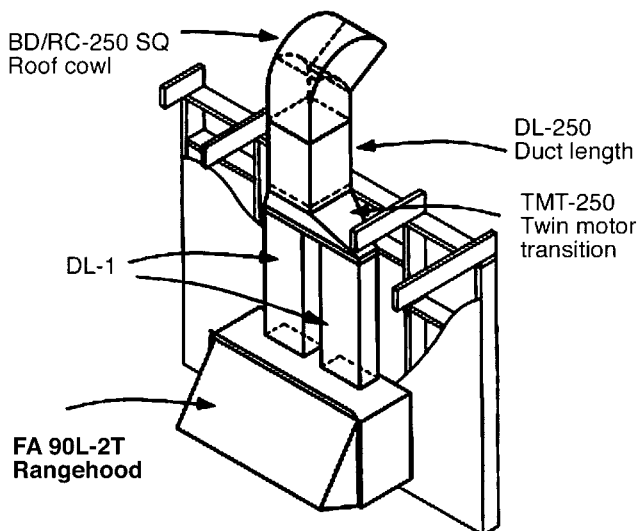
5. FA 60L-1T



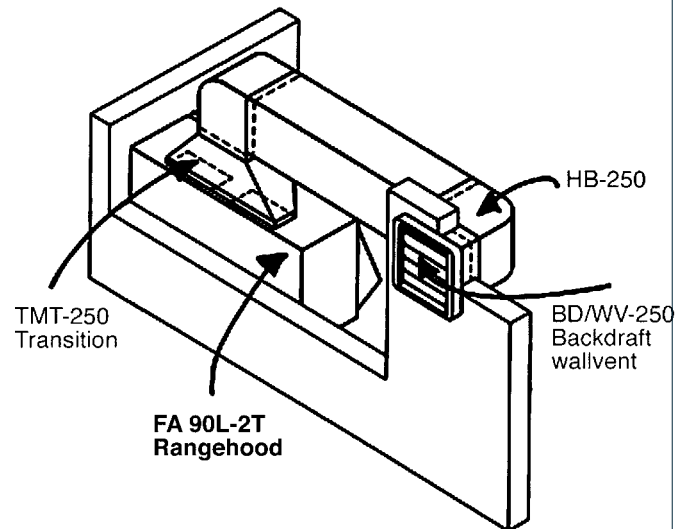
6. FA 60L-1T / FA 60L-1B



7. FA 90L-2T

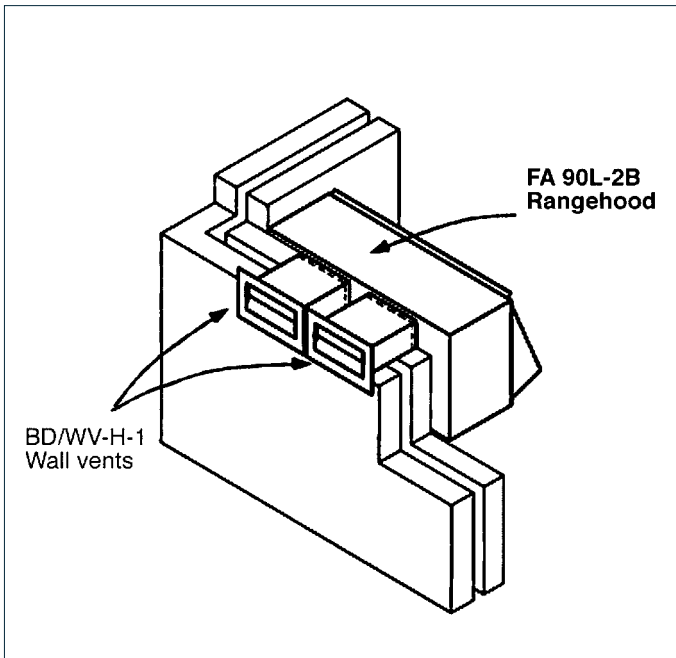


8. FA 90L-2T

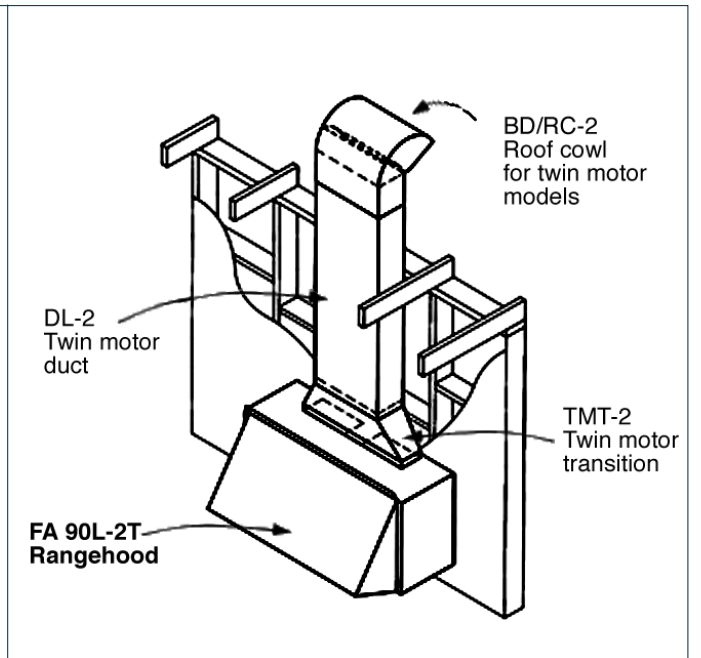


9. FA 90L-2T

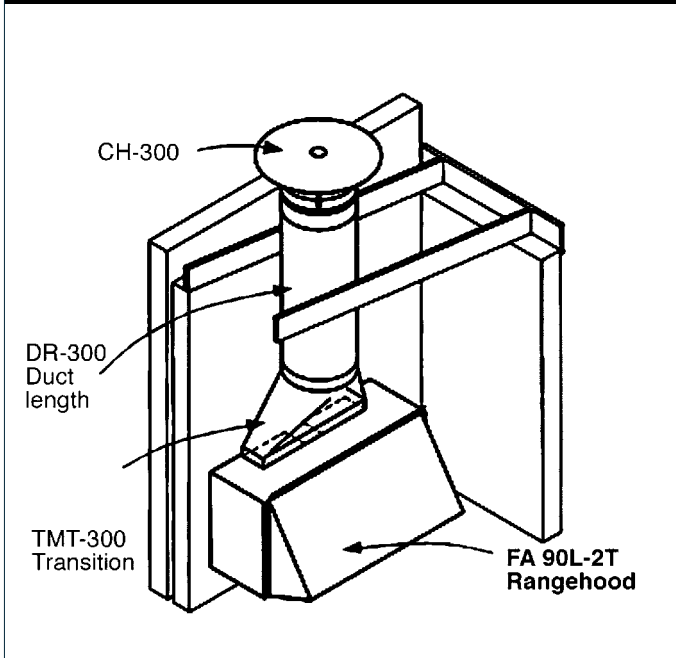




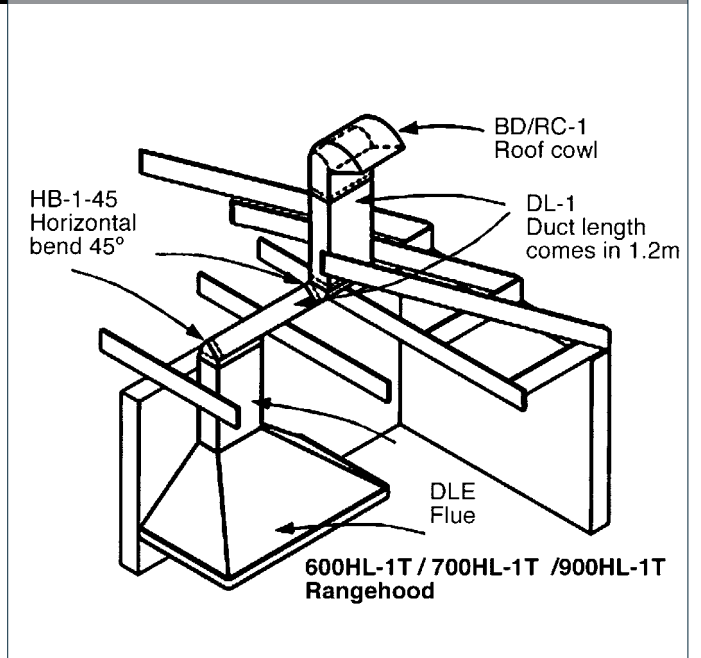
10. FA 90L-2B



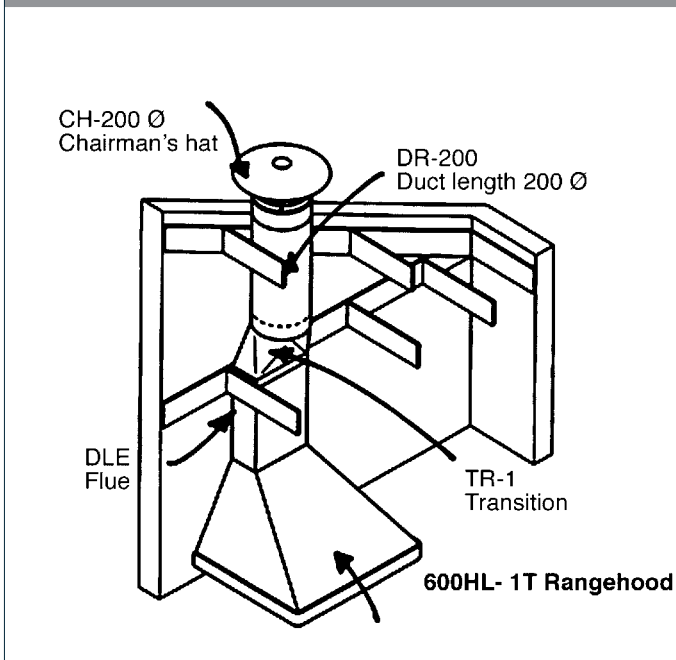
11. FA 90L-2T



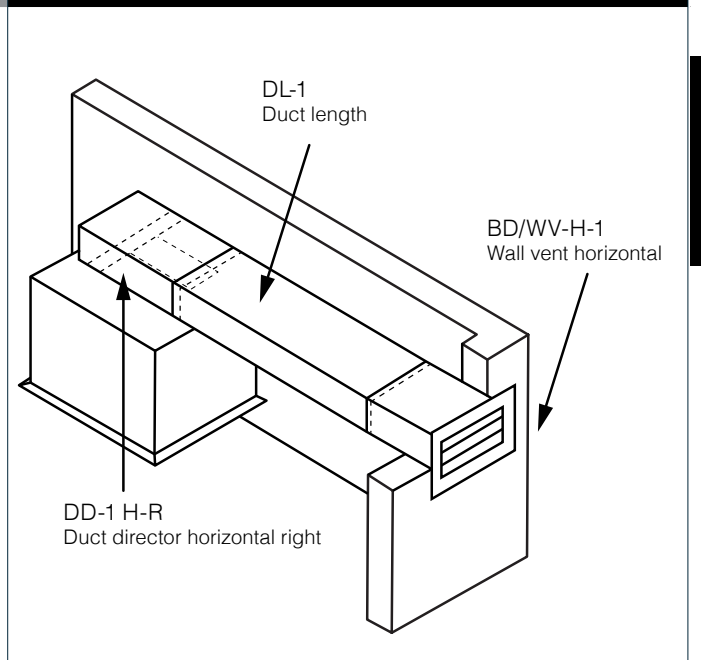
12. FA 90L-2T



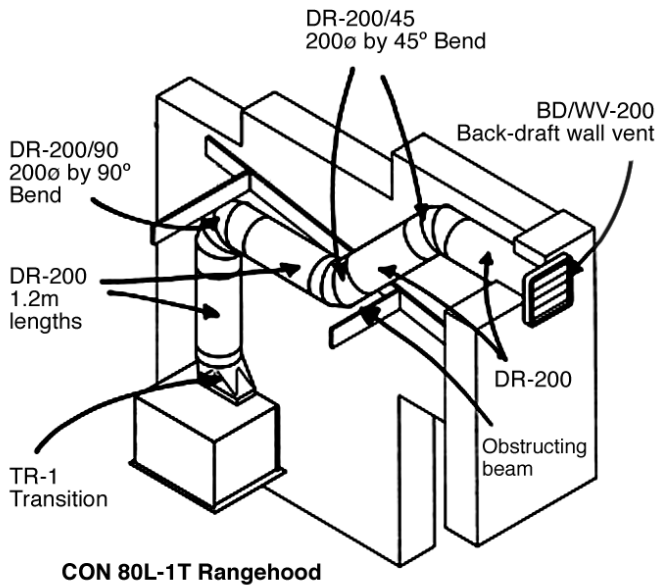
13. 600HL-T / 700HL-T / 900HL-T



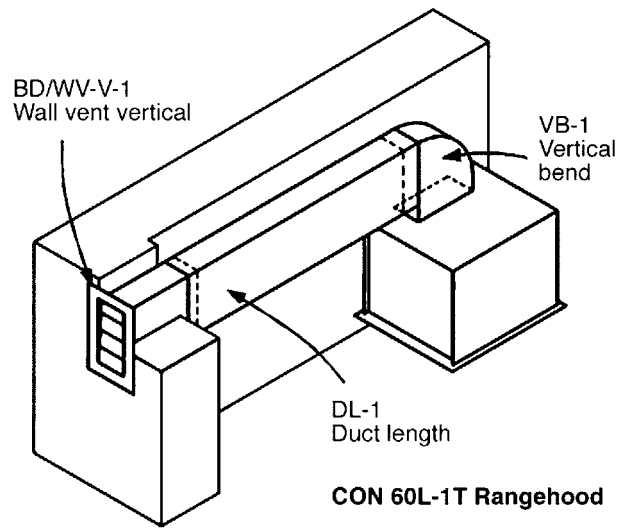
14. 600HL-T



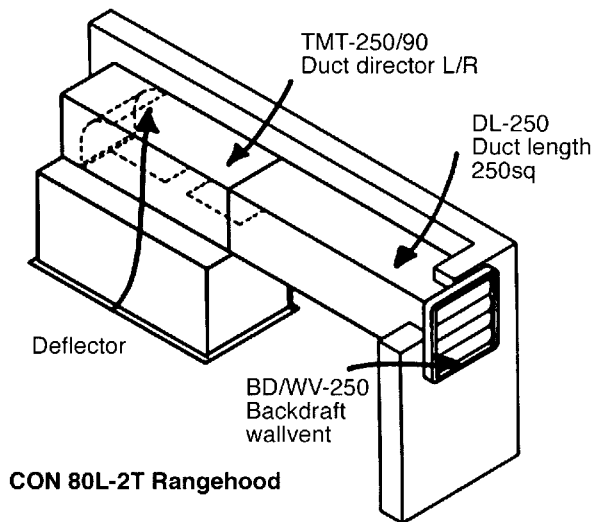
15. CON 60L-1T



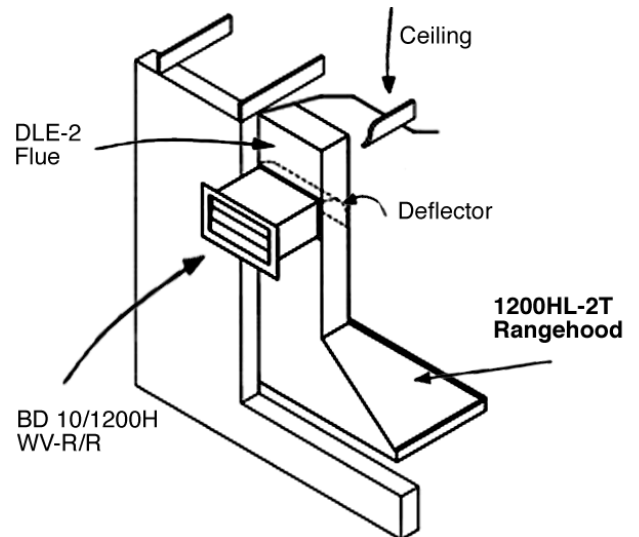
16. CON 80L-1T



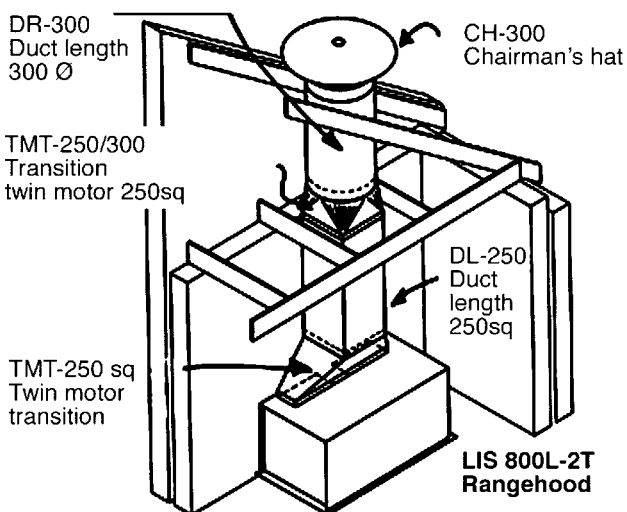
17. CON 60L-1T



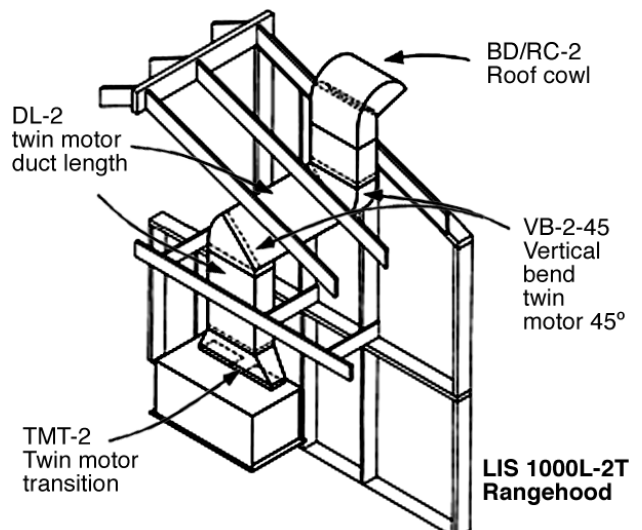
18. CON 80L-2T



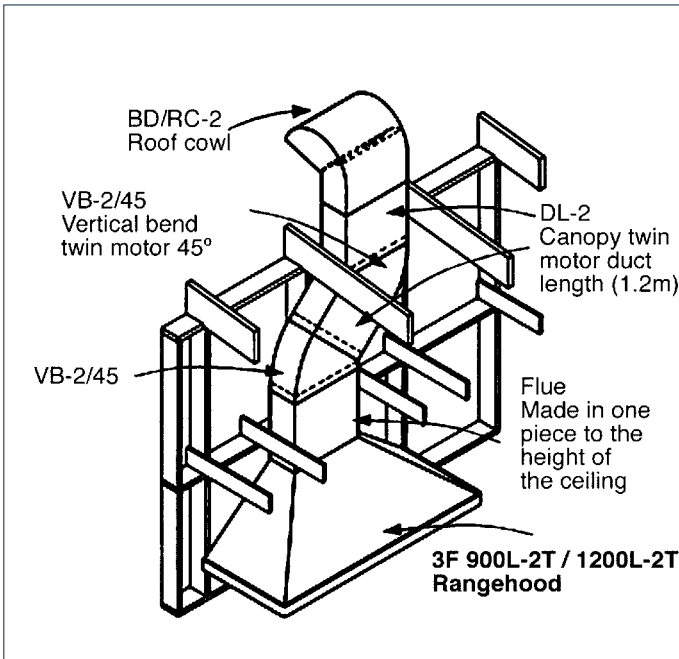
19. 1200HL-2T



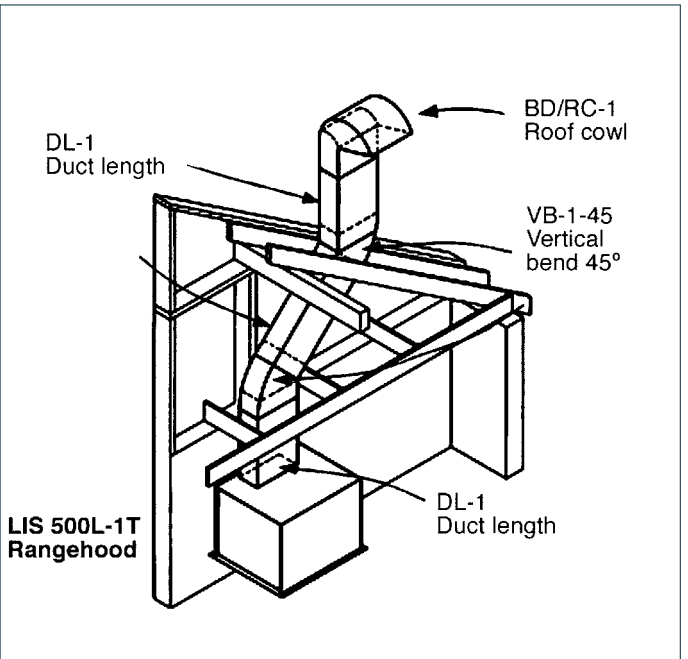
20. LIS 800L-2T



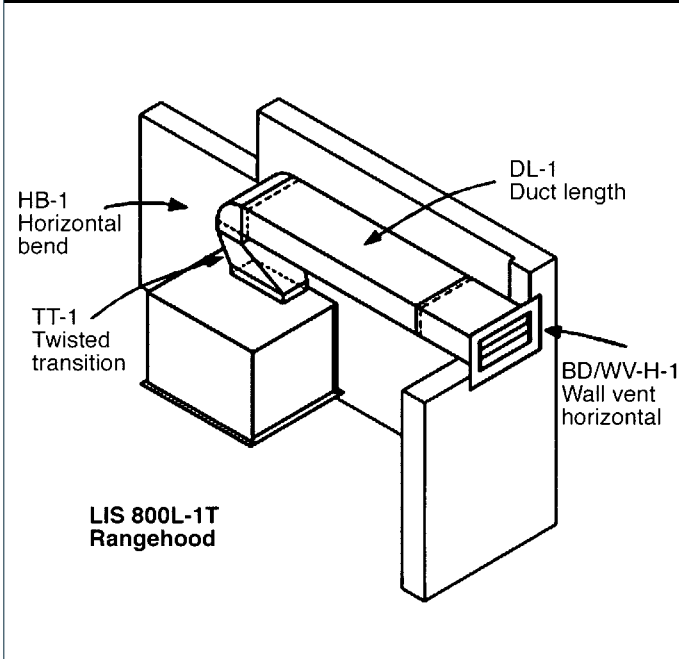
21. LIS1000L-2T



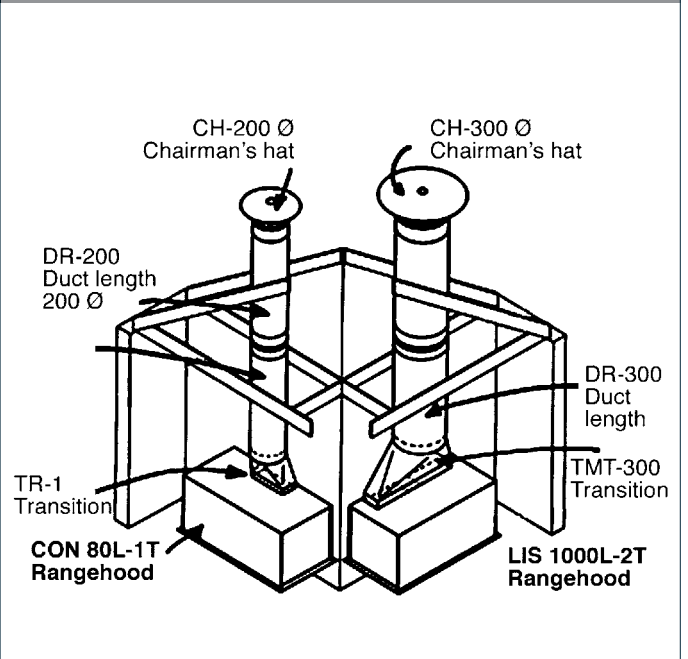
22. 3F 900L-2T / 1200HL-2T



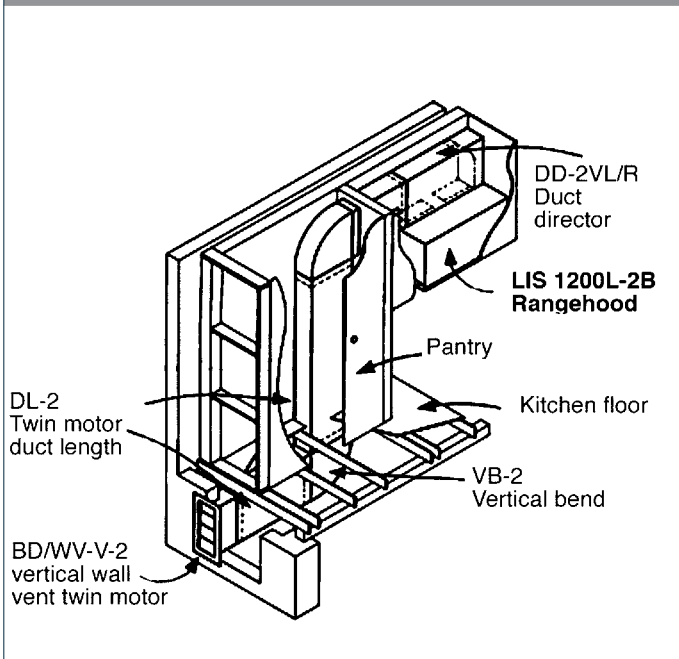
23. LIS 500L-1T



24. LIS 800L-1T



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



26. LIS 1200L-2B



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