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The Parmco Story...

Keeping up with Kiwis



We've been cooking up a storm in Kiwi kitchens, ventilating the air and taking care of the dishes for over 25-years. From cooktops, rangehoods, to canopies and dishwashers, New Zealanders turn to Parmco for high quality appliances with the latest features, functions and cutting-edge designs.

Parmco's standards are of global proportions but we're proudly 100% New Zealand-owned and operated. Like our kitchen appliances, our people are committed to ensuring every customer gets the support they need. From our Auckland-based team to our nationwide network of service agents, we guarantee peace-of-mind with exceptional service and industry leading warranties on our products.

Whether entertaining friends or cooking for your family, trust Parmco to provide affordable cooking and ventilation solutions to suit your look, taste or trends.

The complete range of Parmco ovens, stoves and cooktops offer you greater control and flexibility, coupled with superb styling.

We'll help you maintain a cleaner, safer home environment. Parmco's ventilation options are efficient, quiet, stylish and there's a solution for every kitchen. From canopies, to rangehoods concealed power paks and in-bench units, you'll find your fit with Parmco.

Cleaning up is made easy with our range of dishwashers, waste disposal units and waste bins, delivering exceptional results, combined with the latest features and modern styling. Parmco has got Kiwis covered in the kitchen from start to finish.



Our Promise to You...

Industry Leading Warranties



We're proud to be a part of the Kiwi kitchen and stand behind the quality of our products.

Everyone can benefit from a little added protection, which is why we make sure our customers receive the help they need, if or when they need it.

At Parmco we like to go that step further for Kiwis, offering up to seven-years' warranty on selected kitchen appliances - at no extra cost. Now that's peace of mind.

Full details and the terms and conditions of our warranties can be seen at www.parmco.co.nz



Leading Edge Technology and Energy Efficiency...

Whatever your cooking style or type of dwelling, energy efficient appliances are a must-have for every Kiwi home.

Alongside our stylish designs, Parmco products are built to the highest performance standards, from the best global manufacturers.

All Parmco ovens and freestanding stoves have a European A Level energy efficiency (Norm EN50304, Directive 2002/40EC), ensuring they use less energy to provide the same level of service. Making every cooking experience better all round for you and the environment.

Parmco dishwashers are designed with cutting-edge performance, noise reduction and stringently tested to European standards. Selecting a half load cycle on a Parmco dishwasher can save you on both energy and water consumption. Clean and peaceful!

Selected Parmco canopies and rangehoods have energy efficient LED lights, making them more reliable and lighter on energy use.



Parmco at Home in the Kiwi Kitchen



With the latest designs and unbeatable performance standards, Parmco kitchen appliances have been working for Kiwis for over 25 years.

Whatever your design aspirations or space constraints, our extensive range of products have you covered in the kitchen. From cooktops, ovens, stoves and dishwashers to stylish rangehoods and ventilation systems, Parmco appliances combine the latest features and functions with the highest performance standards.

For appliances that are built to last and won't 'break the bank,' trust Parmco to bring style and affordability to your kitchen. Find your fit with Parmco.

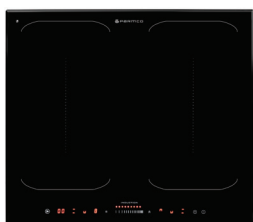


Choosing the best products for your home and lifestyle

Your home is your haven and unique to you and your family. So, choosing kitchen appliances that best suit your needs and your budget is essential for ease of living.

There are a few key factors to consider when choosing appliances for your kitchen. Here are a few helpful tips to help you get your kitchen sorted!

Cooktops . . . Induction, Electric or Gas?



Induction

An induction cooktop works by using magnetic energy to heat the pot or pan, put simply – the pot is the element. Induction cooking provides very fast heat up, precise heat control and very efficient energy consumption.

The latest technology of zoneless induction cooking allows you to place pots of various sizes anywhere within the zones and the cooktop will automatically recognise the pot.



Electric

Parmco's electric cooktops are easy to use and clean.

Featuring two or four elements, including a rapid heat element marked by a red spot, the cooktop gives you great control in selecting a cooking temperature suitable for all types of cooking.



Gas

With a sleek stainless steel design combined with durable cast iron trivets, a gas cooktop is suitable even for the most passionate cooks.

With two, four and five powerful burners including wok burner, you have the convenience of selecting a slow simmer or a powerful setting for stir-fries and steaks.

Ovens... Pyrolytic, Electric or 70L capacity...?



Pyrolytic

By selecting the Pyrolytic function the oven door locks and temperatures reach up to 450 degrees! All the grease and fat burns to a crisp for you to simply wipe out the inside of the oven. Oven's door may require additional cleaning.

Best thing is, it works on the roasting dishes too.



Electric

Parmco's built-in electric ovens have a full range of cooking functions and temperatures, giving you more control and flexibility.

What's more, all Parmco ovens have an A class energy efficiency!

Featuring triple glazed cool touch door technology, Parmco's oven doors produce low door temperatures making it safe even for the little fingers to touch.



70L capacity

Parmco offer you the option of different oven sizes and capacities to suit every cooking style.

With our 60cm built-in ovens providing a huge 70L usable capacity, you can fit a family size roast or any large dish.

Ventilation systems... Downdraft, Canopy or Rangehood?



Downdraft

New Zealand made and built to perform, the Parmco downdraft effectively captures and removes cooking odours from the cooking environment.

The downdraft is a clever solution to address ventilation space challenges, enabling maximum kitchen design versatility.

Plus, it's super quiet!



Canopy

Sleek control panels coupled with superb illumination powered by halogen, incandescent or LED lights, and a selection of fan speeds and features make Parmco's canopies an effective way of ventilating your kitchen.

Creating your own kitchen style has never been easier.

Exclusive to Parmco is the "remote motoring" option which will significantly reduce the noise!



Rangehood

Rangehoods are an extra ventilation alternative suitable for built-in cabinets. Easily concealed by built-in cabinets and easy to clean, rangehoods are the most cost-effective ventilation option.



Cook

Smarter, stylish solutions

Life is busy and time in demand. With family and friends to take care of, it goes without saying you need the help of reliable kitchen appliances.

Kiwis turn to Parmco for efficient and stylish cooking solutions that provide greater control and flexibility. Our entire range of Parmco cooktops, ovens and free-standing stoves combine superb design, optimal energy efficiency and are backed with industry leading warranties. Trust Parmco to cook in your kitchen.



Freestanding Stoves

Cool Touch Door Technology

Fully ventilated doors, triple glazed glass and advanced cooling combines to produce "cool touch door technology". Through this clever combination of design and functionality, the technology of Parmco's oven doors produces low door temperatures, making it safe for those little fingers.

Gas

Gas 600 Freestanding Stove



Gas 900 Freestanding Stove



AR 600-GAS GAS FS 600-GAS GAS

AR 900-GAS GAS

Size	600mm	900mm
Oven capacity	56 Litre/70 Litre	107 Litre
Functions	****	****
Oven type	Gas	Gas
Cook top	Gas burner	Gas burner
Can be jetted for LPG or natural gas	√	√
Electrical outlet required	10 amp	10 amp
Cool touch door technology	√	√
Utility drawer		√
Flame failure safety	√	√
Digital timer		
Twin fans for fast heat up		
Catalytic self-cleaning panels	√	√

Ceramic

Ceramic Top 600
Freestanding Stove



AR 600-CER
FS 600-CER

Ceramic Top 900
Freestanding Stove



AR 900-CER

Ceramic Top 600
Freestanding Stove



AR 600-WHC FS 600-WHC
AR 600-BKC FS 600-BKC

600mm	900mm	600mm
56 Litre/70 Litre	107 Litre	56 Litre/70 Litre
***** ***	***** ***	***** ***
Electric	Electric	Electric
Ceramic	Ceramic	Ceramic
32 amp	50 amp	32 amp
√	√	√
√	√	√
√	√	√
	√	
√	√	√

Freestanding Stoves

Combination

Combination 600
Extendable Legged
Freestanding Stove



Combination 900
Extendable Legged
Freestanding Stove



FS 600-LEG

AR 900-LEG-1

Size	600mm	900mm
Oven capacity	70 Litre	107 Litre
Functions	***** ***	***** ***
Oven type	Electric	Electric
Cook top	Gas burner	Gas burner
Can be jetted for LPG or natural gas	√	√
Electrical outlet required	15 amp	15 amp
Cool touch door technology	√	√
Utility drawer		
Flame failure safety	√	√
Digital timer	√	√
Twin fans for fast heat up		√
Catalytic self-cleaning panels	√	√

Combination 600 Freestanding Stove



Combination 900 Freestanding Stove



Combination 600 Freestanding Stove



AR 600
FS 600

AR 900

AR 600-WHT
AR 600-OBS

FS 600-WHT
FS 600-OBS

600mm	900mm	600mm
56 Litre/70 Litre	107 Litre	56 Litre/70 Litre
***** **	***** **	***** **
Electric	Electric	Electric
Gas burner	Gas burner	Gas burner
✓	✓	✓
15 amp	15 amp	15 amp
✓	✓	✓
✓	✓	✓
✓	✓	✓
✓	✓	✓
	✓	
✓	✓	✓

Freestanding Stoves

Combination

Combination 900 Freestanding Stove One and a Half Oven



Combination Obsidian 900 Freestanding Stove



Main Oven



Half Oven



FS9S-5-2

AR 900-OBS

	900mm Main Oven	Half Oven	900mm
Size	900mm Main Oven	Half Oven	900mm
Oven capacity	70 Litre	36 Litre	107 Litre
Functions	***** **	*****	***** **
Oven type	Electric		Electric
Cook top	Gas burner		Gas burner
Can be jetted for LPG or natural gas	✓		✓
Electrical outlet required	20 amp		15 amp
Cool touch door technology	✓		✓
Utility drawer	✓		✓
Digital timer	✓		✓
Flame failure safety	✓		✓
Twin fans for fast heat up			✓
Catalytic self-cleaning panels			✓

Electric

Ceramic

Electric 540
Freestanding Stove



Ceramic 540
Freestanding Stove



FS54R

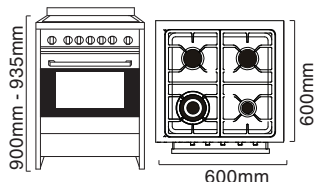
FS54CER

540mm	540mm
70 / 20 Litre Oven / Grill	70 / 20 Litre Oven / Grill
***** *	***** *
Electric	Electric
Electric (radiant coil elements)	Ceramic
32 amp	32 amp
√	√

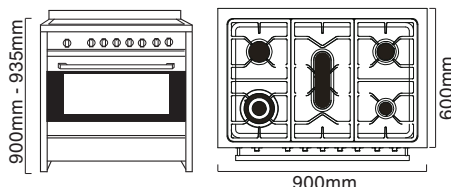
Freestanding Stove Specs

Gas

600MM Freestanding Gas Stove with 3 Gas & 1 Wok Burner
AR 600-GAS GAS
FS 600-GAS GAS

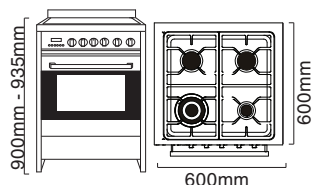


900MM Freestanding Gas Stove with 3 Gas, 1 Wok & 1 Fish Burner
AR 900-GAS GAS

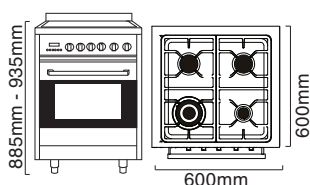


Combination

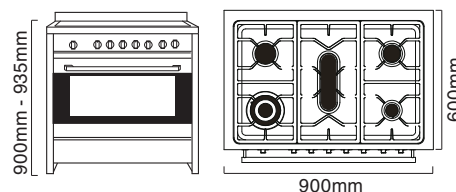
600MM Freestanding Stove with 3 Gas & 1 Wok Burner
AR-600, FS-600, AR 600-OBS
FS 600-OBS, FS 600-WHT



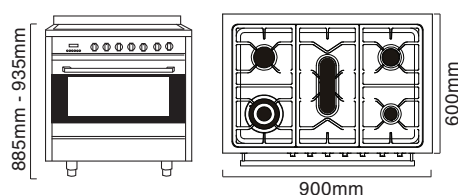
600MM Extendable Legged Freestanding Stove with 3 Gas & 1 Wok Burner
FS 600-LEG



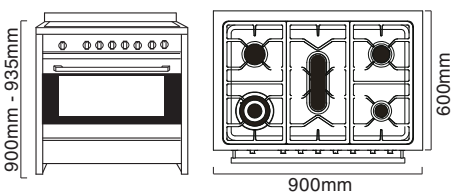
900MM Freestanding Stove with 3 Gas, 1 Wok & 1 Fish Burner
AR-900



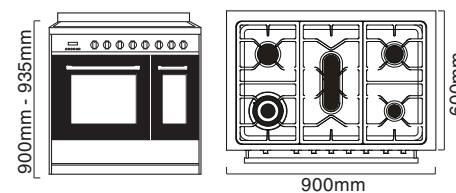
900MM Extendable Legged Freestanding Stove with 3 Gas, 1 Wok & 1 Fish Burner
AR 900-LEG-1



900MM Obsidian Freestanding Stove with 3 Gas, 1 Wok & 1 Fish Burner
AR 900-OBS



900MM Freestanding Stove, 1 & a Half Door with 3 Gas, 1 Wok & 1 Fish Burner
FS9S-5-2

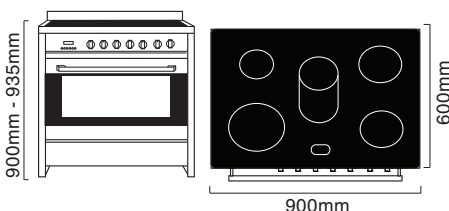


Ceramic

600MM Freestanding Stove with Ceramic Top
AR 600-CER, FS 600-CER
FS 600-WHC, FS 600-BKC
AR 600-WHC, AR 600-BKC

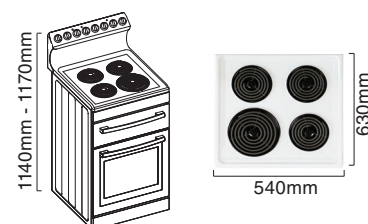


900MM Freestanding Stove with Ceramic Top
AR 900-CER



Ceramic/Electric

540MM Freestanding Stove
FS54R / FS54CER





At Parmco we like to go that step further for Kiwis, offering up to seven-years' warranty on selected kitchen appliances.

Inbuilt Ovens

All Parmco ovens offer precise cooking control with excellent multi-functions, including fan forced, grilling and even catalytic self clean panels on selected models.

And more importantly, **all Parmco ovens have an A class energy efficiency.**

What is European A-Level energy efficiency?

The European Energy Efficiency of the appliance is rated in terms of a set of energy efficiency classes from A to G, A being the most energy efficient, G the least efficient. This means that the appliance is using less energy to provide the same level of performance. All Parmco ovens have an A class energy efficiency. This is achieved by a new insulation system which ensures that the heat is kept in the oven. It also avoids overheating of the external surfaces, giving the ovens the extra benefit of having cool touch doors.

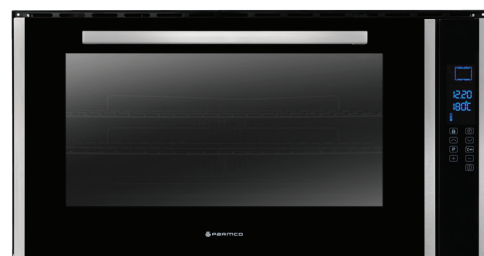
Gas

Gas Inbuilt Oven



Electric

Electric Touch Inbuilt Oven



OV-1-6S-GAS

PPOV-9S-48

Size	600mm	900mm
Usable oven capacity	56 Litre	105 Litre
Functions	****	***** *****
Oven type	Gas - can be jetted for LPG / NG	Electric
Electrical outlet required	10 amp	15amp
Timer	Mechanical	Digital Touch
Fan forced cooking		✓
Cool touch door technology	✓	✓
Telescopic rails		
European A-level energy efficiency		✓
Child lock		✓
Touch controls		✓
Catalytic self-cleaning panels		✓

Electric Double
Inbuilt Oven



Main Oven



Top Oven



PPOV-6S-DT-2

600mm Main Oven	Top Oven
57 Litre	35 Litre
**** ****	****
Electric	
20amp	
Digital Touch	
√	
√	
√	
√	
√	

Inbuilt Ovens

Electric

Pyrolytic Oven

This is the oven you have to have in your kitchen. The PPOV-6S-PYRO-2 in stainless steel is 600mm wide and comes with digital touch display, quadglaze cool touch door and child safety lock. The PPOV-6S-PYRO-2 has twelve cooking functions including the pyrolytic cleaning mode. When the pyrolytic function is selected the oven door locks and temperatures reach up to 430 degrees! All the grease and fats burn to a crisp for you to simply wipe the inside of the oven.

70L Multi-zone oven

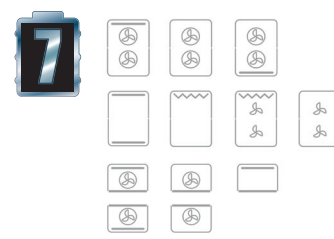
Different cooking zones in one oven give you greater flexibility and control when you want it. It's simple: heat only the zone you want – top, bottom, multizone or as one large zone. Each zone is independent of the other, so you can select different functions and temperatures at the same time! Heating only the zone you need is also energy and time efficient!

Electric Pyrolytic Inbuilt Oven



PPOV-6S-PYRO-2

Electric Touch 70L Multi-zone Inbuilt Oven



PPOV-6S-MULTI-1

Size	600mm	600mm
Useable oven capacity	76 Litre	70 Litre
Functions	***** **	***** **
Oven type	Electric	Electric
Electrical outlet required	15 amp	20 amp
Timer	Digital Touch	Digital Touch
Fan forced cooking	✓	✓
Cool touch door technology	✓	✓
Telescopic rails		✓
European A-level energy efficiency	✓	✓
Child lock	✓	✓
Touch controls	✓	✓
Catalytic self-cleaning panels		✓
Pyrolytic function	✓	

Electric 8 series Inbuilt Oven



OV7-3-6S-8

Electric 8 series Inbuilt Oven



OV7-2-6S-8

Electric 8 series Inbuilt Oven



OV7-1-6S-8, OV7-1-6W-8

600mm	600mm	600mm
70 Litre	70 Litre	70 Litre
***** **	***** **	***** **
Electric	Electric	Electric
15 amp	15 amp	15 amp
Digital Touch	Digital Touch	Digital Touch
√	√	√
√	√	√
√	√	√
√	√	√
√	√	√

Inbuilt Ovens

70L capacity ovens

With Parmco's new 60cm built-in ovens providing a huge 70L usable capacity, you can fit a family size roast or any other large dish. Two bright lights combined with the large viewing window on the outer door, allow you to clearly see what's going on in the oven. Finished in a stunning black glass with stainless steel edge, this range creates a classic yet modern design to match your kitchen. Plus, with the touch control panel and easy to read display, you have all functions under your control!

Electric

Electric 5 series Inbuilt Oven



Electric 5 series Pushbutton Inbuilt Oven



OV7-3-6S-5

OV7-2-6S-5

Size	600mm	600mm
Usable oven capacity	70 Litre	70 Litre
Functions	*****	*****
Oven type	Electric	Electric
Electrical outlet required	15 amp	15 amp
Timer	Mechanical	Mechanical
Fan forced cooking	√	√
Cool touch door technology	√	√
Telescopic rails		
European A-level energy efficiency	√	√

Electric 5 series
Inbuilt Oven



OV7-1-6S-5, OV7-1-6W-5

600mm

70 Litre

Electric

15 amp

Mechanical

√

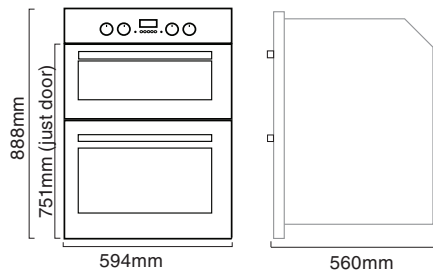
√

√

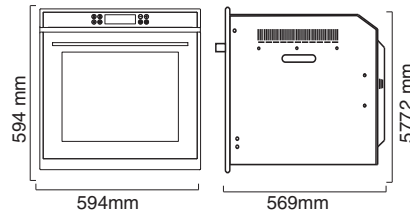
Inbuilt Ovens Specs

Electric and Gas

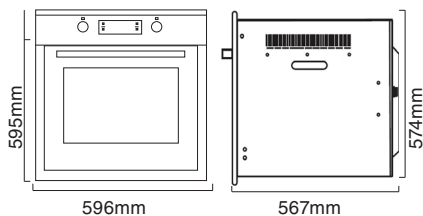
8+4 Function Electric Double Inbuilt Oven
PPOV-6S-DT-2



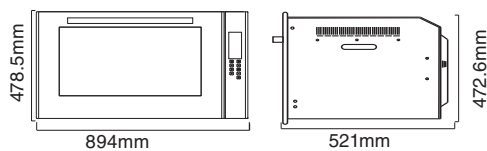
12 Function Electric Multi-zone Inbuilt Oven
PPOV-6S-MULTI-1



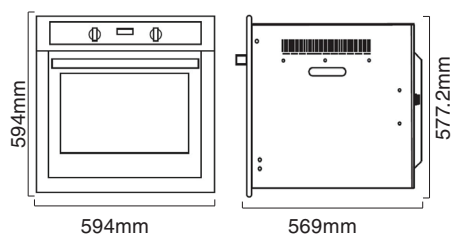
12 Function Electric Pyrolytic Inbuilt Oven
PPOV-6S-PYRO-2



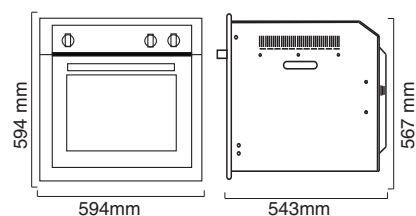
10 Function, 900mm Electric Touch Inbuilt Oven
PPOV-9S-48



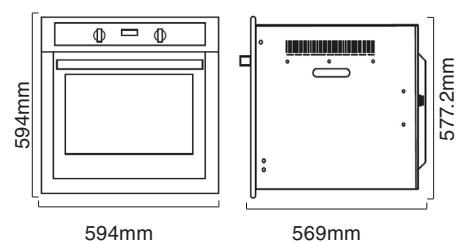
8 Function Electric Inbuilt Oven (8 Series)
OV7-1-6W-8 / OV7-1-6S-8, OV7-2-6S-8, OV7-3-6S-8



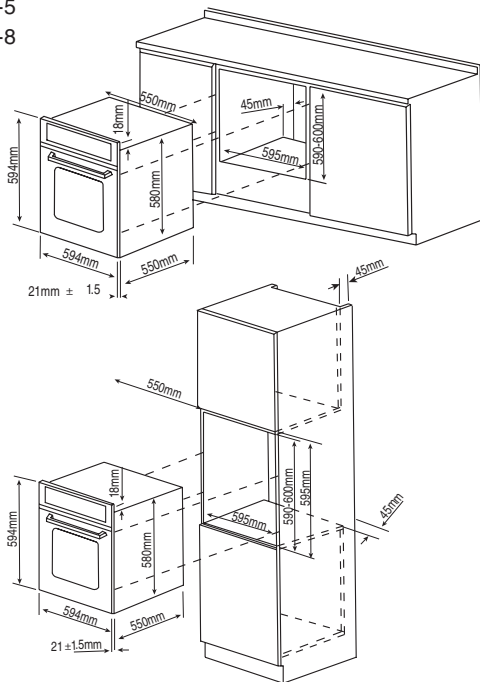
4 Function Gas Inbuilt Oven
OV-1-6S-GAS



5 Function Electric Inbuilt Oven (5 Series)
OV7-1-6W-5 / OV7-1-6S-5, OV7-2-6S-5, OV7-3-6S-5

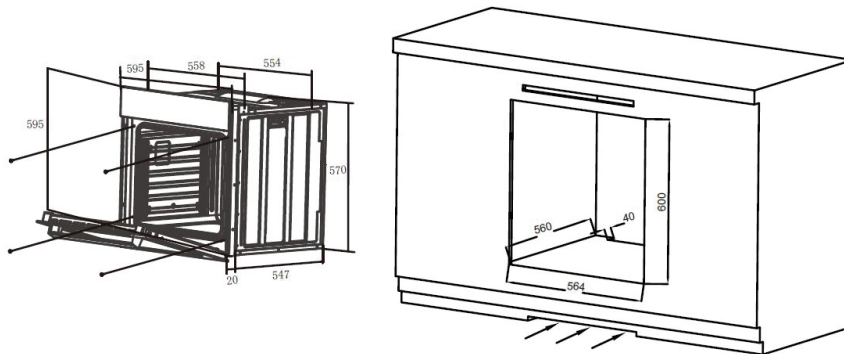


OV7-1-6S-5 & OV7-1-6W-5
OV7-1-6S-8 & OV7-1-6W-8
OV7-2-6S-5
OV7-2-6S-8
OV7-3-6S-5
OV7-3-6S-8
PPOV-6S-MULTI-1

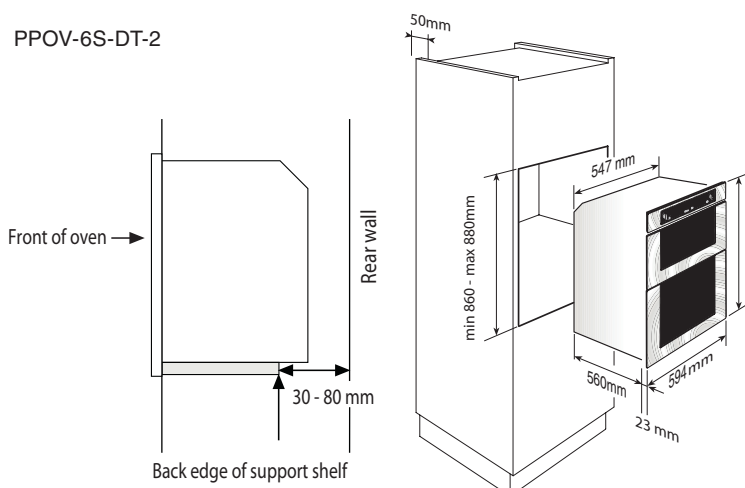


Technical drawings of the oven and its integration into a cabinet. The top drawing shows the oven (594mm x 594mm x 545mm) and a cabinet section with a 45mm gap and a 575-585mm opening. The bottom drawing shows the oven integrated into a cabinet with a 45mm gap and a 575-585mm opening, with a 21 ± 1.5mm gap at the base.

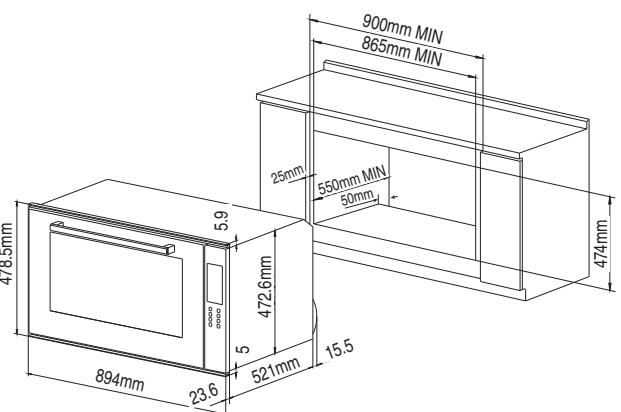
PPOV-6S-PYRO-2



PPOV-6S-DT-2



PPOV-9S-48



Cooktops

Flexibility and Functionality

Our cooktops range has been designed for maximum flexibility and functionality. Whether you prefer gas, electric, ceramic or induction style cooking we have the size and configuration for you. Easy controls, the latest safety features and easy clean surfaces will enhance your cooking experience.

Gas Cooktops

All gas cooktops are supplied jetted for natural gas at 2kPa. LPG conversion kits are supplied with all gas appliances.

Electric

Electric Cook Top



HX-1-6W-4E



HX-1-6S-4E

Gas

Gas Cook Top



HO-1-2S-2G



HO-1-6W-3GW



HO-1-6S-3GW



Sizes available	600mm	Domino, 600mm
Hob type	Electric	Gas Hob
Power settings	***** *	
Heat indicators	√	
Electrical outlet required	30 amp	10 amp
Easy clean surface	√	√
Automatic ignition		√
Flame failure safety		√
Can be jetted for LPG or natural gas		√
Powerful 5.1KW WOK burner		
Low profile design		

Gas Power Burner Cook Top



HO-6-6S-3GW

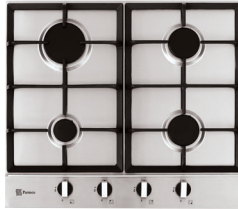


HO-6-77S-4GW



HO-6-9S-4GW

Gas Low Profile Cook Top



HO-2-6S-4G

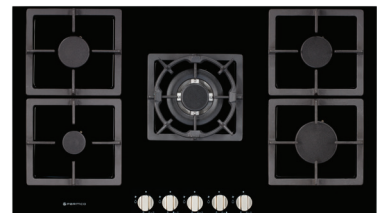


HO-2-9S-4GW

Gas Black Glass Cook Top



HO-7-6G-3GW



HO-7-9G-4GW



600, 770, 900mm	600, 900mm	600, 900mm
Gas Hob	Gas Hob	Gas Hob
10 amp	10 amp	10 amp
√	√	√
√	√	√
√	√	√
√	√	√
√		
	√	√

Cooktops

Induction Cooktops

Induction cooking works by using magnetic energy to heat the pot or pan. Put simply, the pot becomes the element. Induction cooking provides instant heat, precise heat control and very efficient energy consumption.

The latest technology of zoneless induction cooking allows you to place pots of various sizes anywhere within the zones and the cooktop will automatically recognise the pot.

Ceramic

Ceramic Cook Top



HX-1-2NF-CER-T*



HX-1-6S-CER



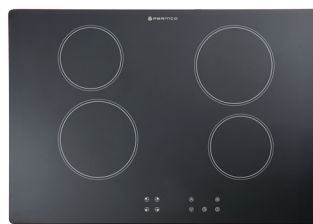
HX-1-6NF-CER



Ceramic Touch Cook Top



HX-1-6NF-CER-T / HX-1-6S-CER-T



HX-1-75NF-CER-T



HX-1-9NF-CER-T



Sizes available	300, 600mm	600, 750, 900mm
Hob type	Ceramic hob	Ceramic hob
Power settings	***** *	***** *
Control type	*Touch / Knob	Touch
Electrical outlet required	15amp / 25 amp	25amp/ 32amp/ 32 amp
Heat indicators	✓	✓
Excessive heat protection	✓	✓
Easy clean surface	✓	✓
Child lock	✓ *(HX-1-2NF-CER-T Only)	✓
Timer function	✓ *(HX-1-2NF-CER-T Only)	✓
Boost function		

Induction

Induction Cook Top

Induction Zoneless Cook Top

Induction 7 Zone Cook Top



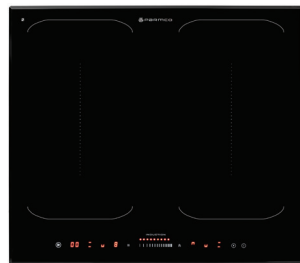
HX-1-2NF-INDUCT



HX-1-6NF-INDUCT



HX-1-9NF-INDUCT



HO-4-6NF-ZLINDUCT

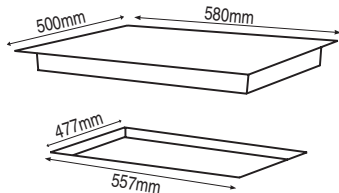


300mm	600mm	900mm
Induction	Induction/Zoneless Induction	Induction
***** **	***** **	***** **
Touch	Touch	Touch
15 amp	25 amp/30 amp	32 amp
√	√	√
√	√	√
√	√	√
√	√	√
√	√	√
	√	

Cooktop Specs

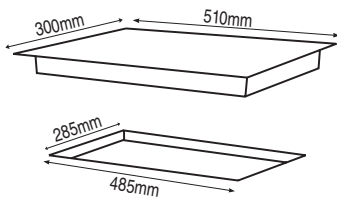
Electric

600mm White & Stainless Steel 4
Element Electric Hob
HX-1-6S-4E/ HX-1-6W-4E

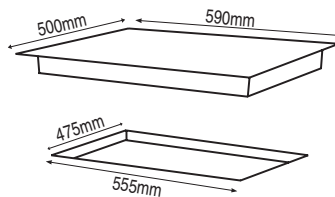


Gas

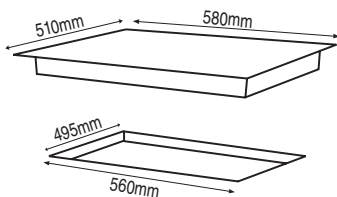
300mm Stainless Steel 2 Gas Burner
Domino Hob
HO-1-2S-2G



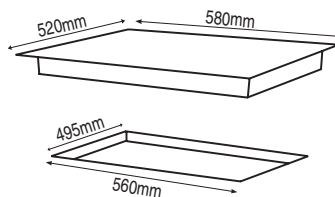
600mm Stainless Steel/White 3 Gas &
1 Wok Burner Hob
HO-1-6S-3GW / HO-1-6W-3GW



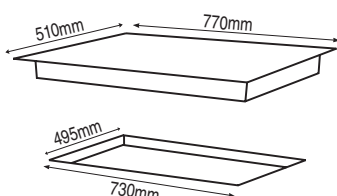
600mm Stainless Steel Low Profile 4
Gas Burner Hob
HO-2-6S-4G



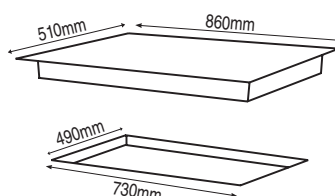
600mm Stainless Steel 3 Gas & 1 Wok
Burner Hob
HO-6-6S-3GW



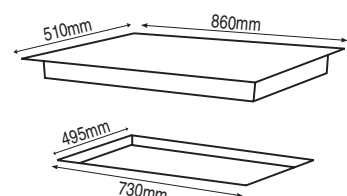
770mm Stainless Steel 4 Gas Burner
Hob
HO-6-77S-4GW



900mm Stainless Steel Low Profile 4
Gas & 1 Wok Burner Hob
HO-2-9S-4GW

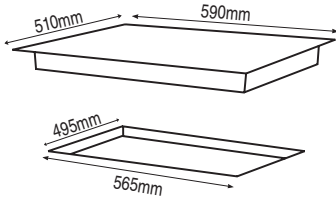


900mm Stainless Steel 4 Gas & 1 Wok
Burner Hob
HO-6-9S-4GW

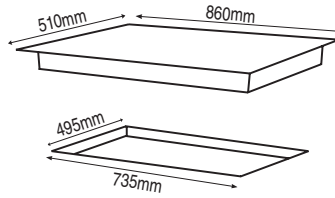


Gas

600mm Black Glass 3 Gas & 1 Wok
Burner Hob
HO-7-6G-3GW

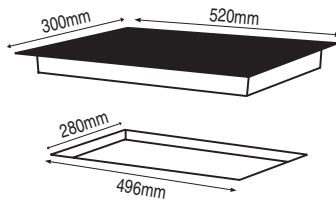


900mm Black Glass 4 Gas & 1 Wok
Burner Hob
HO-7-9G-4GW

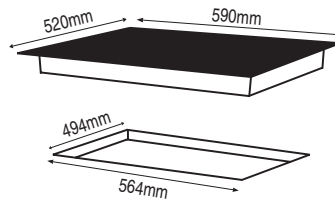


Ceramic

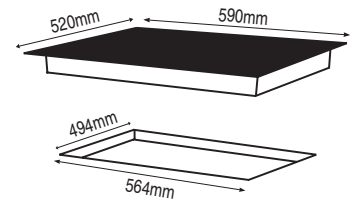
Ceramic Domino Hob with Touch
Controls
HX-1-2NF-CER-T



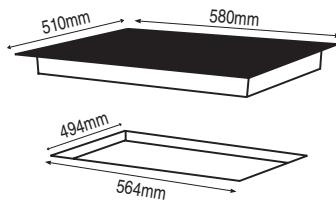
600mm Ceramic Hob, Stainless
Steel frame
HX-1-6S-CER / HX-1-6S-CER-T



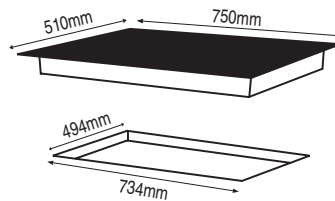
600mm Frameless Ceramic Hob
HX-1-6NF-CER



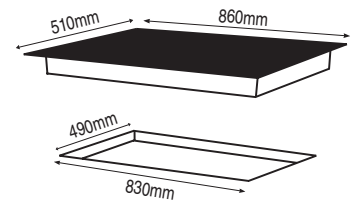
600mm Frameless Ceramic Hob
with Touch Controls
HX-1-6NF-CER-T



750mm Frameless Ceramic Hob with
Touch Controls
HX-1-75NF-CER-T

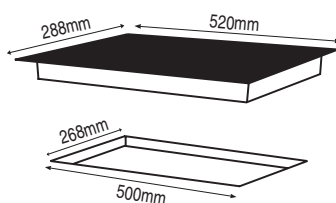


900mm Frameless Ceramic Hob with
Touch Controls
HX-1-9NF-CER-T

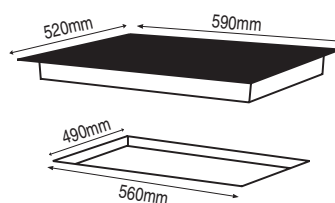


Induction

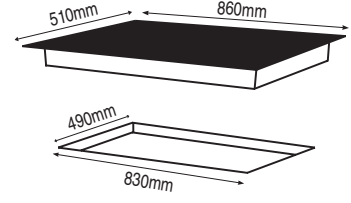
300mm Frameless Induction Hob with
Touch Controls
HX-1-2NF-INDUCT



600mm Zoneless, Frameless Induction
Hob with Touch Controls
**HX-1-6NF-INDUCT
HO-4-6NF-ZLINDUCT**



900mm Frameless Induction Hob with
Touch Controls
HX-1-9NF-INDUCT







Vent

A cleaner, safer home environment

Creating the healthiest kitchen setting for Kiwis is our focus. Parmco's high performance, quiet and stylish ventilation options allow you to entertain family and friends in a cleaner atmosphere. From canopies, to rangehoods, to concealed power paks and in-bench units, trust Parmco to deliver healthier solutions for your kitchen.

Canopies

Glass Canopies

Halogen or LED Lights

The sleek control panels are easy to use and offer a selection of fan speeds that easily remove steam and cooking smells. Operated by a separate control button, the halogen or LED lights provide illumination over the entire cooking surface.

Glass Curved Canopy



T4-11GLA-6



T4-11GLA

Size	600mm	900mm
Air movement capacity	1000m³/hour	1000m³/hour
Speed settings	***	***
Noise	56db	56db
Canopy style	Curved glass	Curved glass
Remote motor compatible	✓	✓
Full width removable grease filters	✓	✓
Halogen lights/LED (from September 2017)	✓	✓
Can be recirculated	✓	✓
Extendable chimney	✓	✓
150mm ducting	✓	✓
Digital display		
Touch controls		
Timer		

Digimax Curved Glass Canopy



T4-15DM-CUR-1

900mm
1000m³/hour

47db
Curved glass
√
√
√
√
√
√
√

Canopies

Box Canopies

Low Profile Box Canopy



Peripheral Box Canopy



RLOW-9S-1000



RPER-9G-1000

Size	900mm	900mm
Air movement capacity	1000m³/hour	1000m³/hour
Speed settings	***	***
Noise	56db	60db
Canopy style	Low profile box	Peripheral
Remote motor compatible	✓	✓
Full width removable grease filters	✓	
Halogen lights/LED (from September 2017)	✓	LED
Can be recirculated	✓	
Extendable chimney		
150mm ducting	✓	✓
Digital display	✓	
Touch controls	✓	✓
Timer	✓	✓

Slimline Digimax Box Canopy



RLCD-9G-1000

900mm

1000m³/hour

56db

LCD Low profile box

✓

✓

✓

✓

✓

✓

✓

✓

Canopies

Box Canopies

Fully removable aluminium filters
The aluminium filters effectively catch grease and are designed to be easily removed and easily cleaned.

Box Canopy



Box Canopy



RBOX-6S-1000



RBOX-9S-1000

Size	600mm	900mm
Air movement capacity	1000m³/hour	1000m³/hour
Speed settings	***	***
Noise	56db	56db
Canopy style	Box	Box
Remote motor compatible	✓	✓
Full width removable grease filters	✓	✓
Halogen lights/LED (from September 2017)	✓	✓
Can be recirculated	✓	✓
Extendable chimney		
150mm ducting	✓	✓
Digital display		
Touch controls		
Timer		

Low Profile Box Canopy

Island Canopy



T4-12LOW



T4-12LOW-9IS-1

900mm	900mm
1000m³/hour	1000m³/hour
***	****
53db	62db
Low profile box	Island mounted low profile box
✓	✓
✓	
✓	LED
✓	
✓	
✓	✓

Canopies

Pyramid Canopies

Styleline 500
Canopy

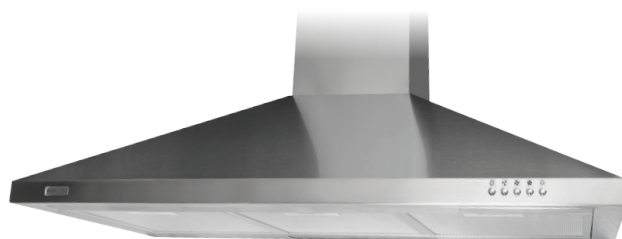


RCAN-6S-500

Styleline 500
Canopy



RCAN-6W-500



RCAN-9S-500



RCAN-6W/S-500



RCAN-9S-500

Size	600mm	900mm
Air movement capacity	500m³/hour	500m³/hour
Speed settings	***	***
Noise	61db	61db
Canopy style	Pyramid	Pyramid
Remote motor compatible	✓	✓
Full width removable grease filters	✓	✓
Halogen lights/LED (from September 2017)		
Can be recirculated	✓	✓
Extendable chimney cover	✓ (stainless steel only)	✓
150mm ducting	✓	✓
Digital display		
Touch controls		
Timer		

Lifestyle 1000
Canopy

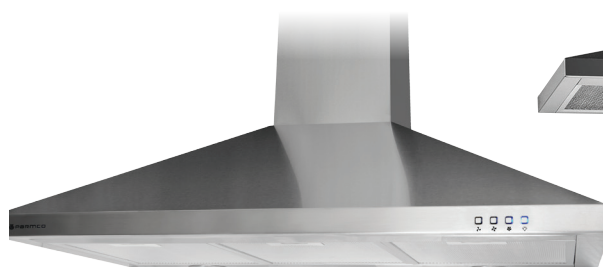
RCAN-6S-1000

Lifestyle 1000
Canopy

RCAN-9W-1000

Slimline Pyramid
Canopy

RCAN-6W-1000



RCAN-9S-1000



RCAN-6W/S-1000



RCAN-9W/S-1000



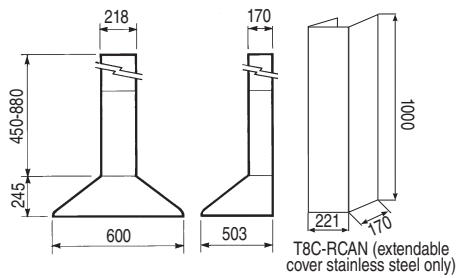
T4-13DM-SLI-1

600mm	900mm	900mm
1000m³/hour	1000m³/hour	1000m³/hour
***	***	****
56db	56db	47db
Pyramid	Pyramid	Slim pyramid
✓	✓	✓
✓	✓	✓
✓	✓	✓
✓	✓	
✓ (stainless steel only)	✓ (stainless steel only)	✓
✓	✓	✓
		✓
		✓
		✓

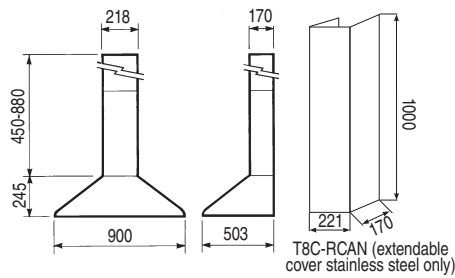
Canopy Specs

Pyramid Canopies

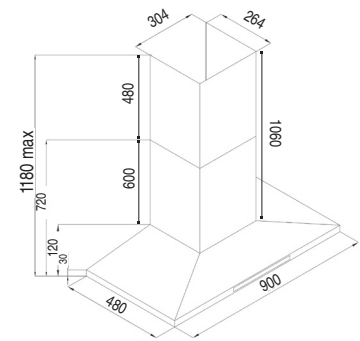
600mm Stainless Steel / White
Pyramid Canopy (500 & 1000)
RCAN-6W-500 / RCAN-6S-500
RCAN-6W-1000 / RCAN-6S-1000



900mm Stainless Steel / White
Pyramid Canopy (500 & 1000)
RCAN-9S-500
RCAN-9W-1000 / RCAN-9S-1000

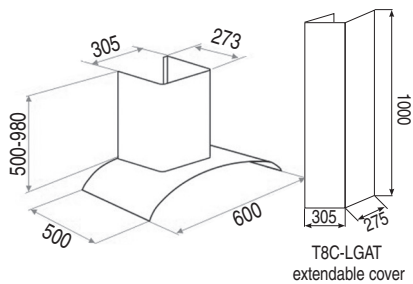


900mm Stainless Steel Slimline
Pyramid Canopy
T4-13DM-SLI-1

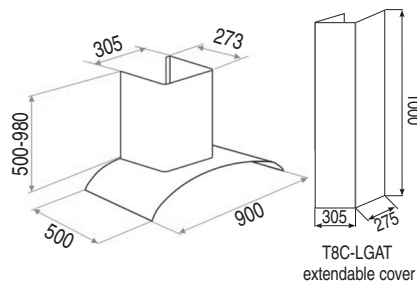


Glass Canopies

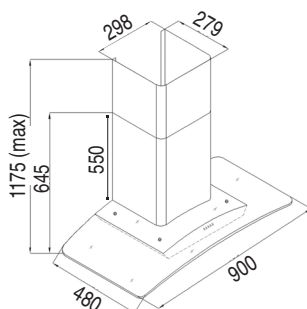
600mm Curved Glass Canopy
T4-11GLA-6



900mm Curved Glass Canopy
T4-11GLA

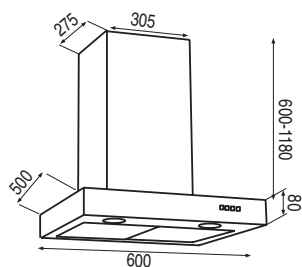


900mm Curved Glass Digimax Canopy
T4-15DM-CUR-1

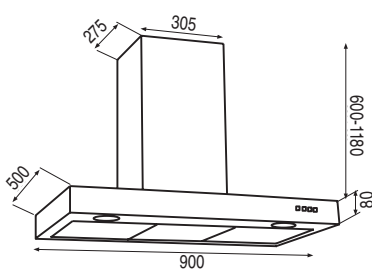


Box Canopies

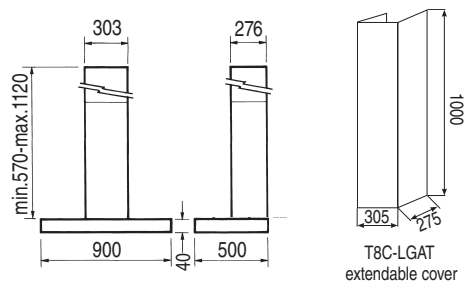
600mm Stainless Steel Box Canopy
RBOX-6S-1000



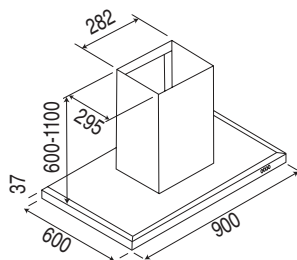
900mm Stainless Steel Box Canopy
RBOX-9S-1000



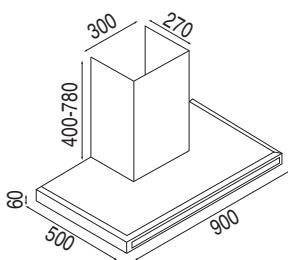
900mm Stainless Steel Slimline Box Canopy
T4-12LOW



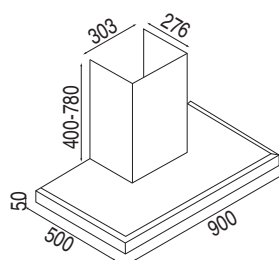
900mm Stainless Steel Island Canopy
T4-12LOW-9IS-1



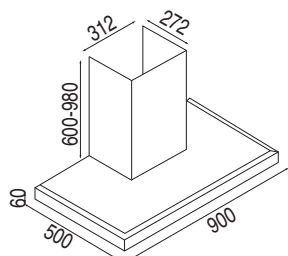
900mm Stainless Steel Low Profile Box Canopy
RLOW-9S-1000



900mm Stainless Steel Digimax LCD Box Canopy
RLCD-9G-1000



900mm Glass LED Box Canopy
RPER-9G-1000



Rangehoods

Tilt Front

Inbuilt

Tilta Front
Rangehood

Glass Front Caprice
Rangehood



T1-6HT



T1-6-2*



T1-9HT



T5-6W,
T5-6WTWIN



T5-6SS,
T5-6SSTWIN



T1-6HT, T1-9HT, T1-6-2*

T5-6W, T5-6SS, T5-6WTWIN,
T5-6SSTWIN

Size	600mm & 900mm	600mm
Air movement capacity	480m³/hour*, 1000m³/hour	300m³/hour, 480m³/hour (twin motor)
Speed settings	***	***
Noise	58db	59db, 62db
Rangehood style	Tilt front	Single or twin motor
Ducting	150mm	100mm, 125mm (twin motor)
Can be recirculated	✓	✓
Remote motor compatible	✓	✓
Full width removable grease filters	✓	
Halogen/LED lights	✓	

Integrated Turbo Pak Rangehood



Integrated Turbo Pak Plus Rangehood



T7-6S-3



T7-9S-3



T7-6TWIN

T7-6S-3, T7-9S-3

525mm	520mm, 746mm
480m³/hour	1000m³/hour
***	***
66db	63db
Integrated	Integrated
125mm	150mm
√	√
√	√
	√
	LED

Rangehoods

Telescopic Milano

Telescopic
Rangehood



Telescopic
Rangehood



T2-6-1



T2-9-1



T2-6HA



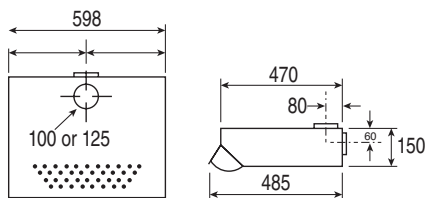
T2-6-1, T2-9-1

Size	600mm	600mm & 900mm
Air movement capacity	700m³/hour	440m³/hour
Speed settings	***	***
Noise	60db	60db, 56db
Rangehood style	Pull out under cupboard mounted	Pull out under cupboard mounted
Ducting	150mm	125mm
Can be recirculated	√	√
Remote motor compatible	√	√
Full width removable grease filters	√	√
Halogen lights	√	

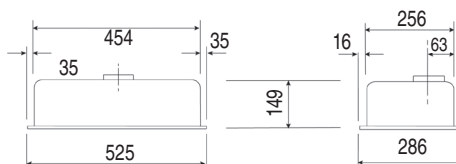
Rangehood Specs

Inbuilt

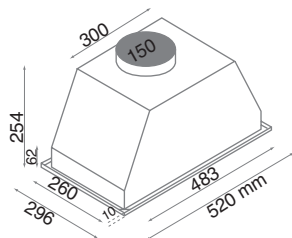
600mm Glass Front Rangehood, Caprice
**T5-6SS / T5-6W &
T5-6SSTWIN / T5-6WTWIN**



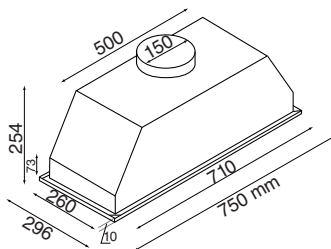
Integrated Turbo Pak Rangehood
T7-6TWIN



520mm Integrated Turbo Pak Plus
Rangehood
T7-6S-3

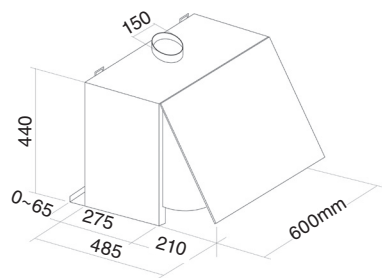


746mm Integrated Turbo Pak Plus
Rangehood
T7-9S-3

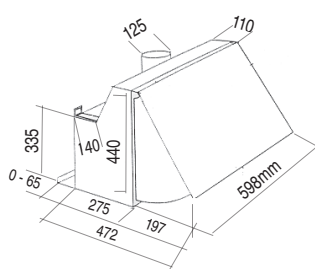


Tilt

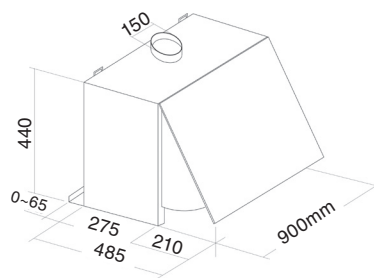
600mm Tilta Front Rangehood
T1-6HT



600mm Tilta Front Rangehood
T1-6-2

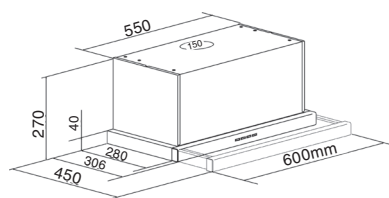


900mm Tilta Front Rangehood
T1-9HT

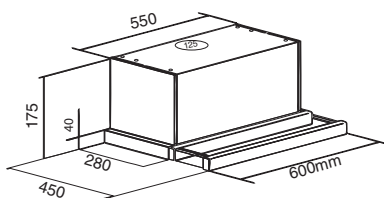


Telescopic Milano

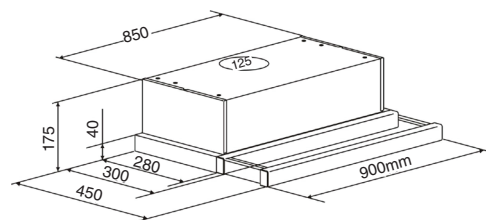
600mm Telescopic Rangehood
T2-6HA



600mm Telescopic Rangehood
T2-6-1



900mm Telescopic Rangehood
T2-9-1



Downdraft

The Parmco Appliances Downdraft is part of a truly unique and exclusive Parmco line of in-bench and in-wall extraction options.

Consisting of 600mm and 900mm, in-bench and in-wall variants, the Parmco Downdraft provides for a subtle alternative to the traditional canopy and rangehood ventilation solutions. Particularly useful for island bench cooktops or obstructions behind the cooktops, Parmco's Downdraft system is a unique and clever solution to the sometimes complex situations faced when trying to solve extraction problems.

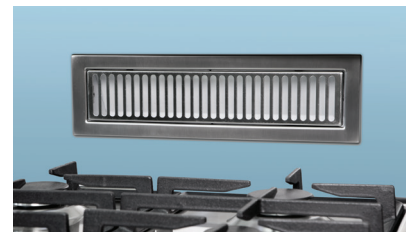
In Bench & Wall

In Bench Downdraft

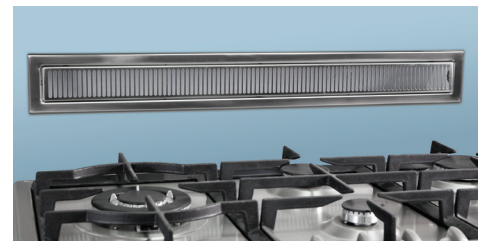


PDD-6C-IB with control

In Wall Downdraft



PDD-6S-IW, PDD-6S-IM



PDD-9-IW



PDD-6C-IB with control



PDD-6S-IW, PDD-6S-IM
PDD-9-IW

Size	600mm	600mm, 900mm
Type of downdraft	In-bench downdraft	In-wall downdraft
Air movement capacity	750m ³ /hour	750m ³ /hour, 1000m ³ /hour
Speed settings	***	*
Type of motor	P1	P1, P1-9-1
Upgradeable to P1-9-1 motor (1000m ³ /hr)	✓	✓
Removable aluminium filter	✓	✓
Durable stainless steel	✓	✓
Available without cooktop integration	✓	✓
Remote motor compatible	✓	

Please refer to page 59 of this catalogue for a complete list of essential Downdraft components.

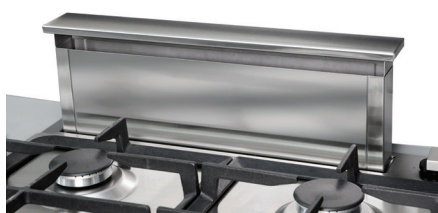
Risers

Side Riser Downdraft

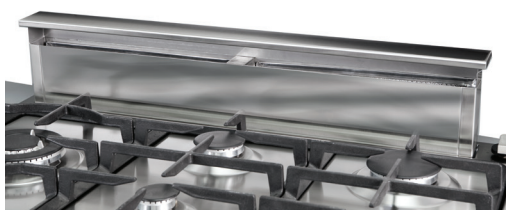
Rear Riser Downdraft



PDD-6-SR-1



PDD-6-RR



PDD-9-RR



PDD-6-SR-1



PDD-6-RR, PDD-9-RR

600mm	600mm, 900mm
Side riser downdraft	Rear riser downdraft
750m ³ /hour	750m ³ /hour, 1500m ³ /hour
***	***
P1	P1
✓	✓
✓	✓
✓	✓
✓	
✓	✓



Please refer to page 59 of this catalogue for a complete list of essential Downdraft components.

Downdraft

Rear Riser Glass Top

DD-600RR-G, DD-900RR-G

The Rear-riser downdraft is a clever solution to address ventilation space challenges, enabling kitchen design versatility. With this stylish line of rear-riser downdrafts, featuring black glass panel and touch control, you can enjoy the benefits of the perfect kitchen: no more clutter or obstructed kitchen views.

For example you can design your kitchen so that the cooktop is positioned in front of a window or even on an island bench. The rear-riser glides gently into position to quickly remove all odours and steam.

Size	600mm, 900mm
Type of downdraft	Rear riser downdraft
Air movement capacity	1000m³/hour
Speed settings	****
Touch control	✓
Removable aluminium filter	✓
Durable stainless steel	✓
Available without cooktop integration	✓
Remote motor kit supplied	✓
Integrated LED lights	✓





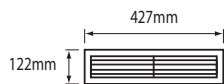
With family and friends to take care of, it goes without saying you need the help of reliable kitchen appliances.

Specs

Downdraft Surrounds

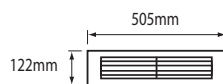
Downdraft Small Surround

Surrounds and grills are available in stainless steel.



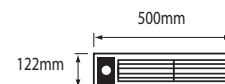
Downdraft Large Surround

Surrounds and grills are available in stainless steel.



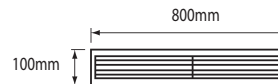
Parmco Surround With Control Knob

Surrounds and grills available in stainless steel.



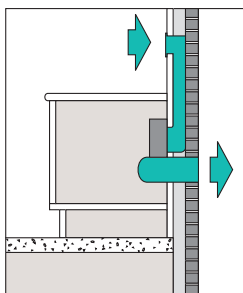
Downdraft Surround and Grill For 900mm In-Wall Airbox

Surrounds and grills are available in stainless steel.

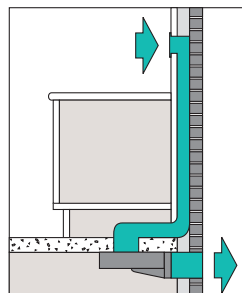


Downdraft Extraction Options

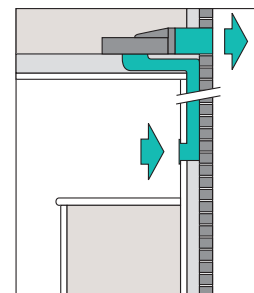
In-Wall Airbox



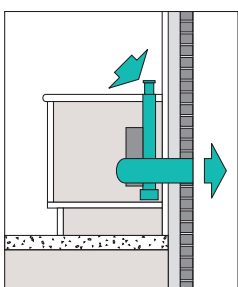
Remote Underfloor Motor Mounting



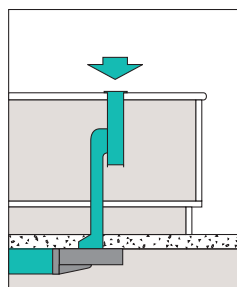
Remote Ceiling Motor Mounting



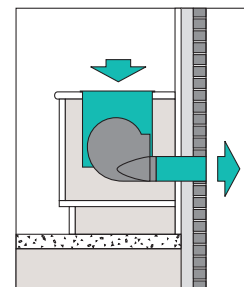
Rear Riser



Remote Underfloor Motor Mounting



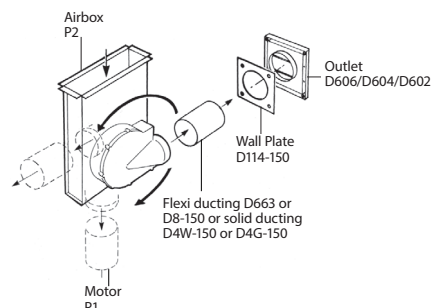
Benchtop Airbox



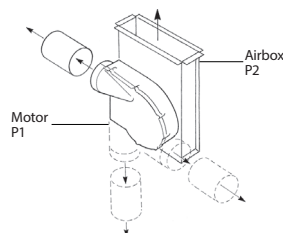
In Bench

These are intended to give an idea of the range of possibilities that the modular components of the Parmco Downdraft offer. There are often many possible solutions to installation problems – contact Parmco Sales customer services if further assistance is required.

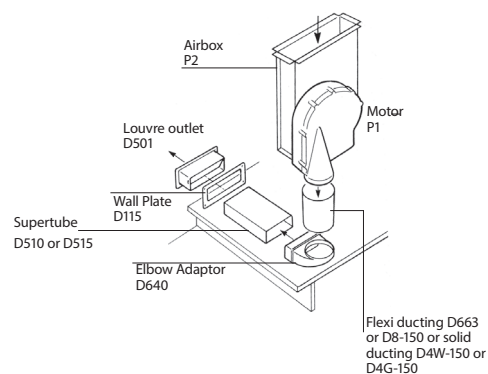
1:1. The most common installation with ducting to the rear. Simple and easy.



1:2. Same components as 1 – the motor can be mounted on the left or right without any changes.



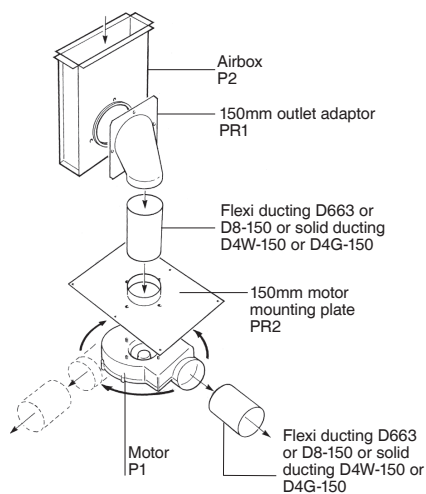
1:3. And the outlet can go down just as easily for ducting within the kickboard or under floor.



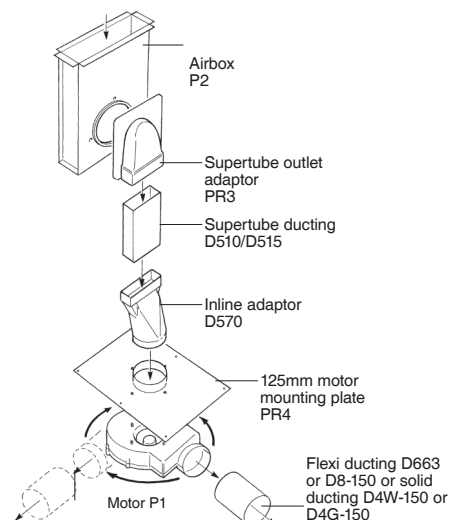
Remote Mounting

For reduced fan noise and increased cupboard space

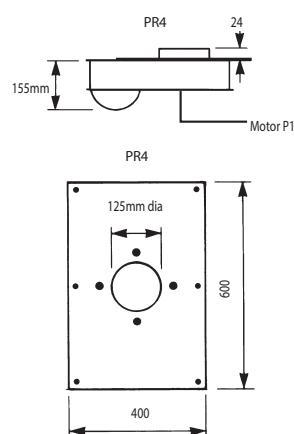
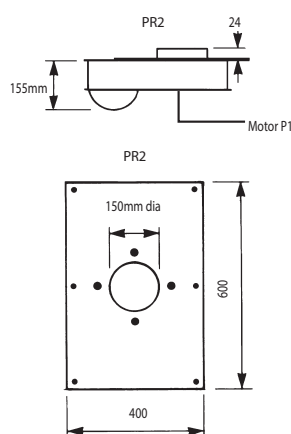
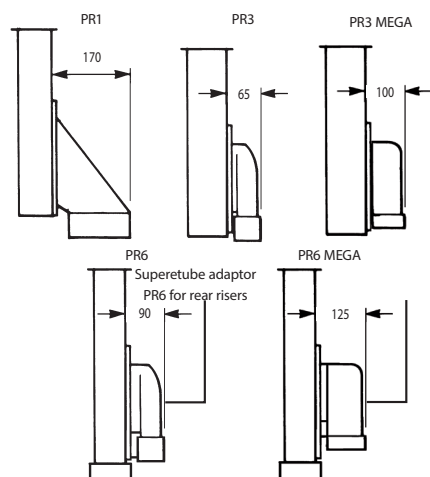
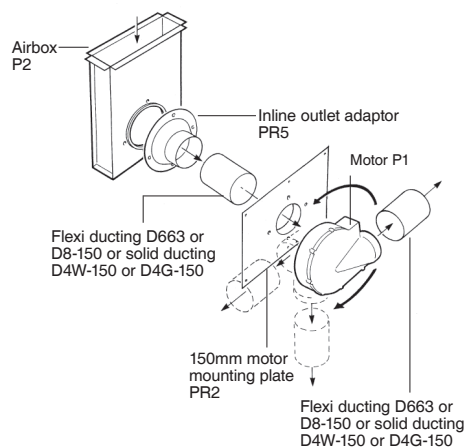
2:1. The standard underfloor motor mounting for bench top or riser units.



2:2. The ultra-slim alternative which requires only a 150mm space. Bench top units only.

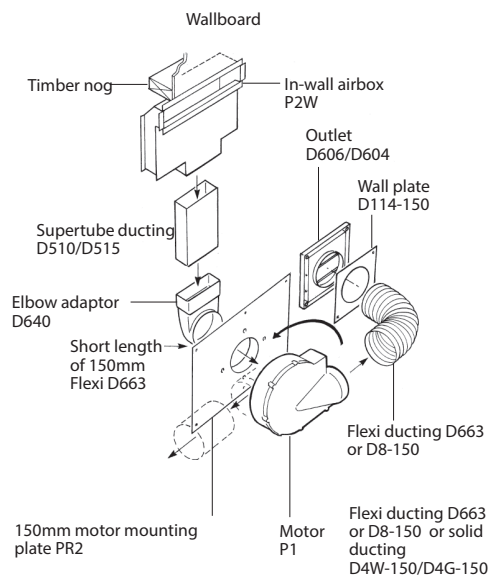


2:3. Horizontal motor mounting where structural problems prevent ducting to the back or underneath, or allow the motor to be positioned in another cupboard or room. For bench top or side mounted riser units.

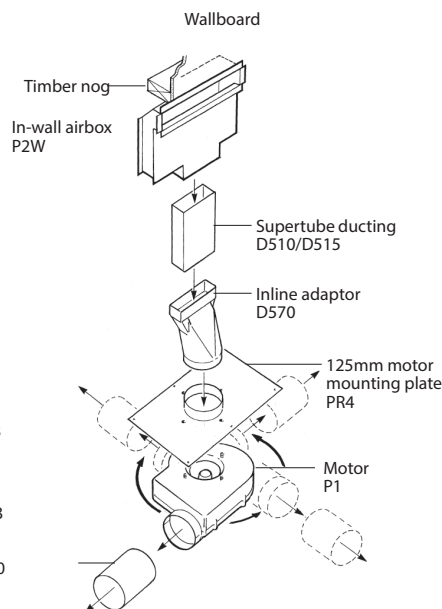


In Wall Airbox

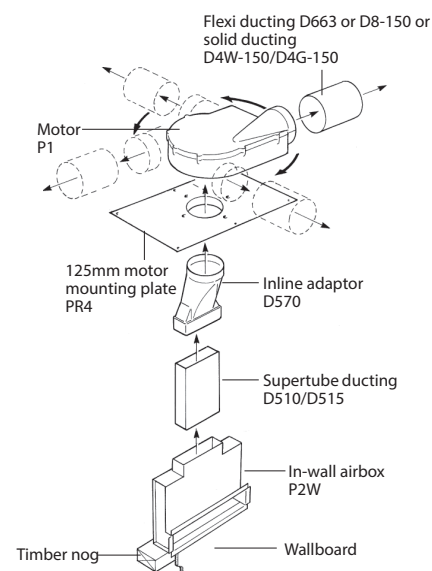
3:1. Where concrete floors are a problem, or to mount the motor in the room behind the airbox.



3:2. For underfloor mounting.



3:3. The In-wall airbox can be ducted upwards just as easily.



600mm In-Wall Mega

For the up-spec'd version of the 600mm In-Wall duct (using the P1-9 -1 motor) as it is also used for the 900mm In-Wall Airbox.

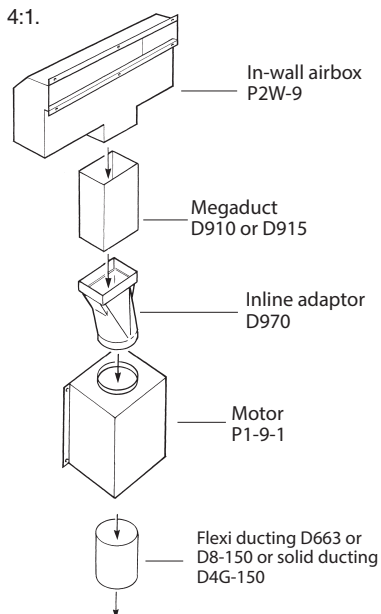
See fig: 4.1 and 4.2 except use the P2WALL-MEGA instead of the P2W-9.

900mm In-Wall Airbox

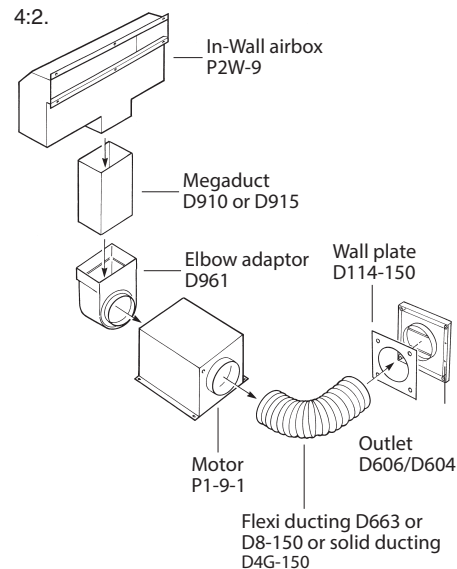
If the Downdraft is being fitted into a wall, the 900 In-Wall Downdraft Airbox must be framed as for a window.

Note: Requires 97mm finished wall cavity if there are joints in the Megaducting run. If there are no joints, a 90mm wall cavity can be used.

4:1.



4:2.



Risers

6:1. Rear Riser 600mm

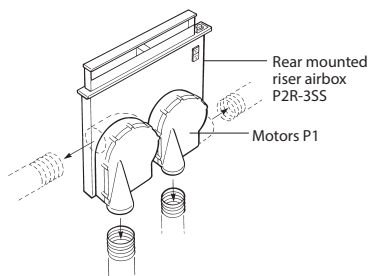
The motor is mounted on one side of the airbox only. Can do all the options shown in section 1 and 2 except 2.2 which requires a PR6 instead of a PR3.

5:1. Side Riser 600mm

The most common installation for the side mounted riser with ducting to the rear. The motor can be mounted on the left or right of the airbox as 1.2. Can do all the options shown in section 1 and 2 except 2.2 which requires a PR6 instead of a PR3.

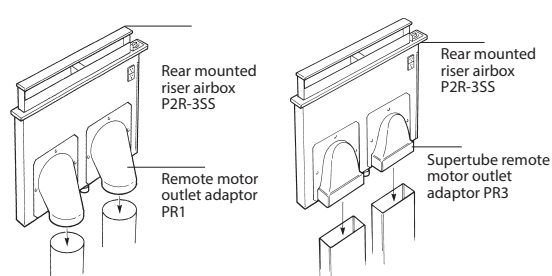
7:1. Rear Riser 900mm

Twin motor mounting. See also 1.1, 1.3, for ducting alternatives and components.



7:2. Remote Riser 900mm

For reduced fan noise and increased cupboard space see 2.1 and 2.2.



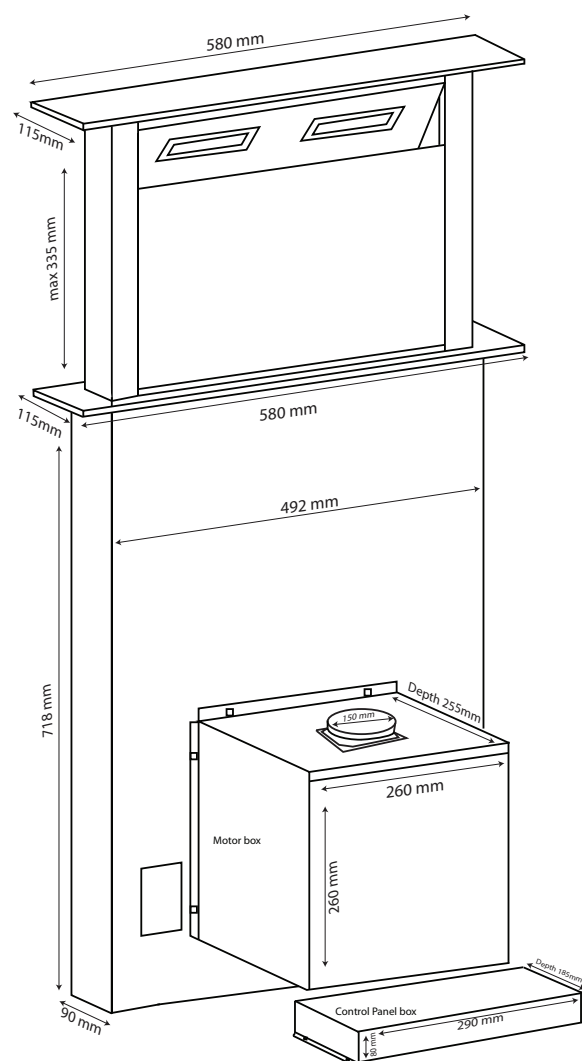
* If using the P1-9-1 motor (1000m3/hour) use Mega Duct

Rear Riser Glass Top

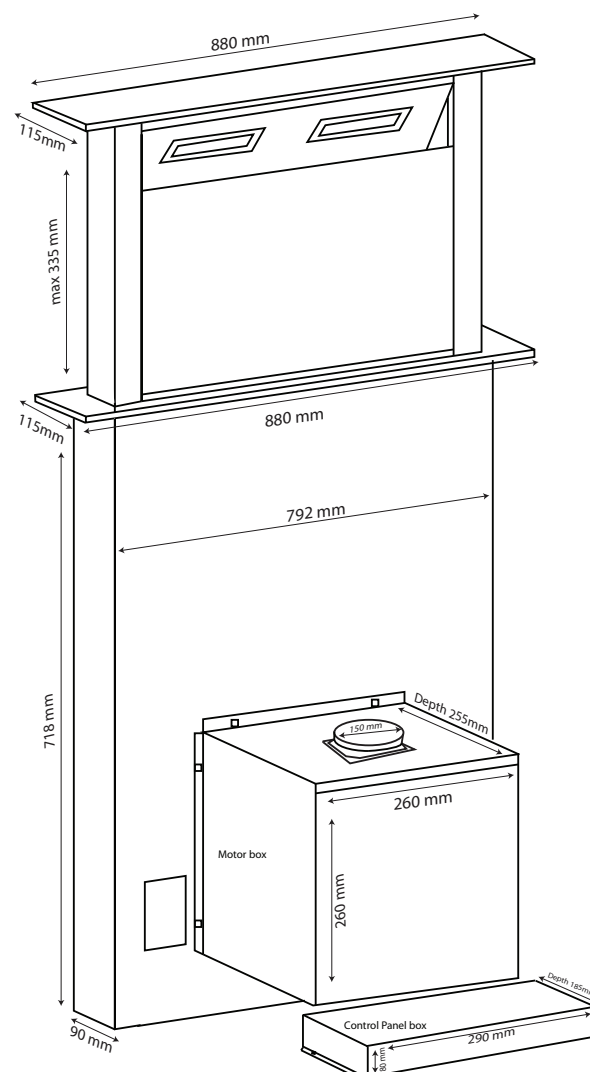
Please refer to the installation manual for cutout guides.

Note: This unit is supplied with a remote motor kit which allows the fan motor to be placed up to 4.5 metres away from the downdraft. Ducting not supplied with unit.

600mm REAR RISER DD-600RR-G

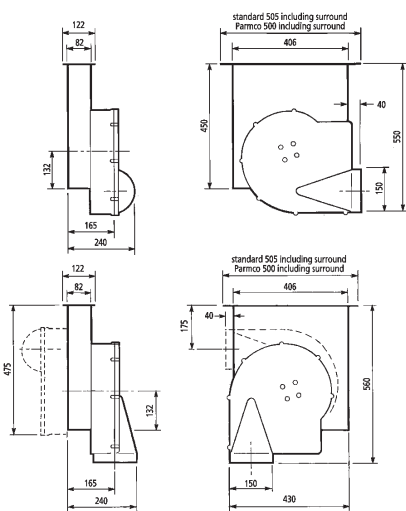


900mm REAR RISER DD-900RR-G

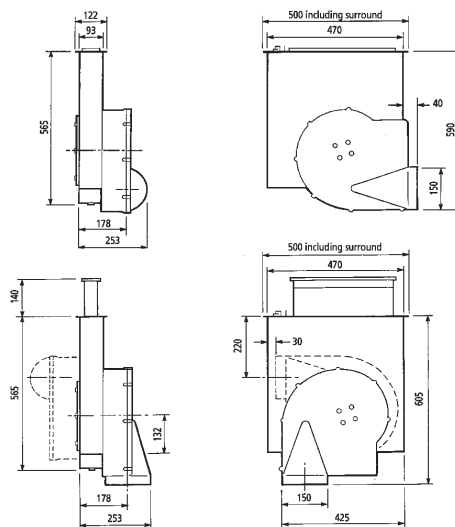


Unit Dimensions Guides

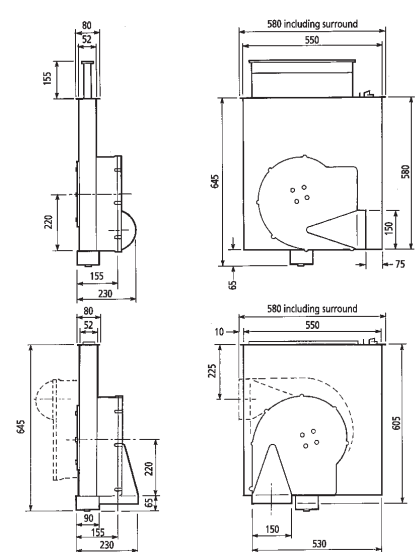
Standard In-Bench



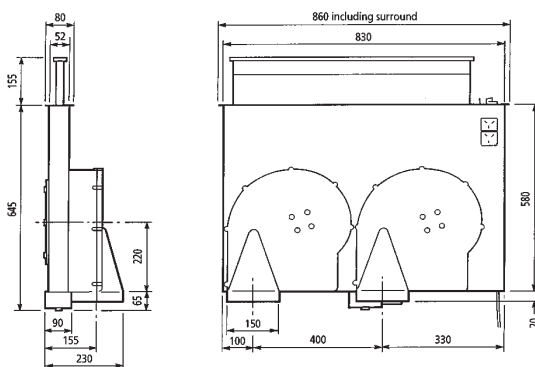
Side Mounted Riser



600 Rear Riser

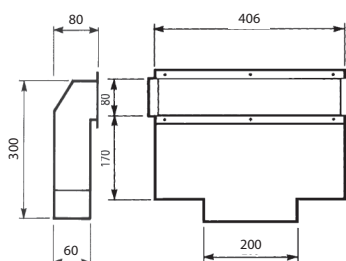


900 Rear Riser

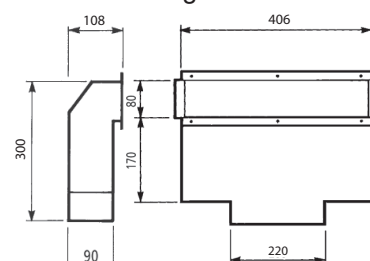


Airbox Dimensions Guide

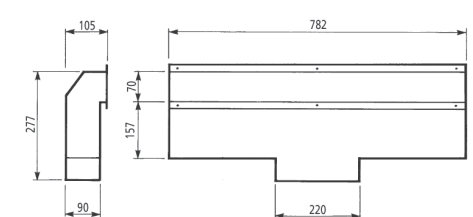
600 In Wall



600 In Wall Mega

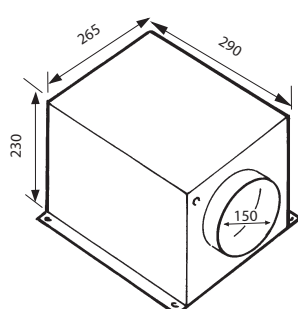


900 In Wall

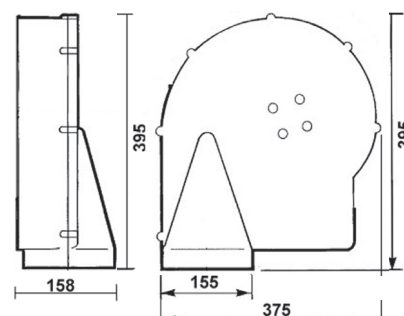


Motor Dimensions Guide

Downdraft



Motor P1-9-1
up to 1000m³/hour



Motor P1
up to 750m³/hour

Downdraft installation Guide

Downdraft installation is logical and straightforward if planned carefully

There are several key points to note:

Maximum performance.

This is achieved by positioning the air intake as close as practical to the cooking elements. Air intakes can be mounted either side of the cooking surface or behind it. The downdraft is most effective on those elements nearest the air intake and should not draw air over the controls.

Maximum extraction capabilities.

To achieve the very high extraction capabilities of the Downdraft, there must be a similar flow of "Return Air" from outside the cooking area. This may be the natural flow of air through open windows or doors. Alternatively you can use strategically placed inlet vents – the higher the better – to provide airflow which will further assist extraction from the kitchen.

In-wall airbox.

Unless access is available from the wall behind the unit, the wall lining needs to be removed to install this unit. We recommend that the airbox

be firmly fastened to a nog.

Gas cooktops.

Unless a riser unit is installed, the in-bench downdraft must be fitted with a gas flame deflector if positioned adjacent to a gas appliance to prevent the flame being drawn into the intake and to enable effective combustion. It is recommended the in-wall model be mounted at least 150mm (optimum of 300mm) off the benchtop.

In all cases the gas cooktop must be fitted in accordance with the appropriate regulations.

Wall mounted controls.

The Parmco in-bench and in-wall Downdrafts have been designed to utilise remote electrical switching typically mounted on the wall with other switches and controls. A light dimmer or fan speed control can also be added. Local electrical authority regulations must be observed when fitting these appliances.

Bench cut-out.

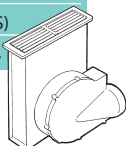
Prior to cutting out, determine which side the airbox the motor will be fastened to because:

- This will influence ducting requirements
- Pipes, nogs etc. in any walls or floor may have to be cut to accommodate ducting

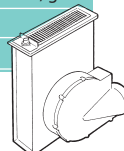
Use and care of your Downdraft.

- Always disconnect the electrical supply before cleaning or servicing
- Frequently remove and clean the grease filters
- Do not use corrosive, alkali or alcohol based cleaners
- Never operate the unit without a filter in place
- Clean the filters with hot soapy water or in the dishwasher with a caustic free detergent
- Replace the filters when dry
- Do not put powder coated grill in the dishwasher. They can be cleaned with hot soapy water
- After cooking, keep the Downdraft turned on for another 10-15 minutes to completely rid the room of cooking odours
- Do not operate the unit without the filter correctly installed
- Follow the instructions supplied with your Downdraft

CODE	DESCRIPTION
• STANDARD IN-BENCH DOWNDRAFT - no control	
Consists of: motor, airbox, surround, grill	
PDD-6S-IB:	Motor (P1) + Airbox (P2) + Surround (PS1SS) + Grill (PG1SS)
<i>* Optional: Black surround + grill available on request.</i>	



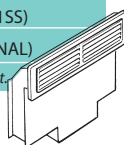
CODE	DESCRIPTION
• STANDARD IN-BENCH DOWNDRAFT - with control	
Consists of: motor, airbox, surround, grill	
PDD-6C-IB:	Motor (P1) + Airbox (P2) + Surround with controls & grill



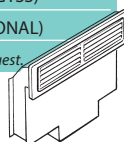
CODE	DESCRIPTION
• REMOTE MOTOR MOUNTING	
PR1	150mm outlet, 90 degree adapter
PR2	150mm inlet, motor mounting plate
PR3-MEGA	Supertube outlet, 90 degree adaptor
PR4	125mm inlet, motor mounting plate
PR5	150mm outlet, inline adaptor
PR6-MEGA	Supertube outlet, 90 degree adaptor - riser

CODE	DESCRIPTION
• OTHER COMPONENTS FOR IN-BENCH KIT	
PP4SS - 1	Gas flame deflector, stainless steel
PP4SS - 2	Gas flame deflector, stainless steel 2 sided

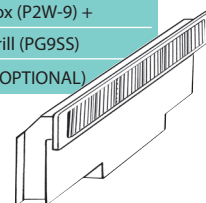
CODE	DESCRIPTION
• 600mm IN-WALL DOWNDRAFT - MEGADUCT	
Consists of: motor, airbox, surround, grill	
PDD-6S-IM:	Motor (P1-9-1) + Airbox (P2WALL-MEG) + Surround (PS3SS) + Grill (PG1SS)
PA DIMMER:	Fan speed controller (OPTIONAL)
<i>* Optional: Black surround + grill available on request.</i>	



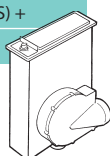
CODE	DESCRIPTION
• 600mm IN-WALL DOWNDRAFT - SUPERTUBE	
Consists of: motor, airbox, surround, grill	
PDD-6S-IW:	Motor (P1) + Airbox (P2WALL) + Surround (PS3SS) + Grill (PG1SS)
PA DIMMER:	Fan speed controller (OPTIONAL)
<i>* Optional: Black surround + grill available on request.</i>	



CODE	DESCRIPTION
• 900mm IN-WALL DOWNDRAFT	
Consists of: motor, airbox, surround, grill	
PDD-9-IW:	Motor (P1-9-1) + Airbox (P2W-9) + Surround (PS9SS) + Grill (PG9SS)
PA DIMMER:	Fan speed controller (OPTIONAL)



CODE	DESCRIPTION
• SIDE-RISER DOWNDRAFT	
Consists of: motor, single or double sided intake	
PDD-6-SR-1:	Motor (P1) + Riser unit (P2R-1SS) + 1-Sided riser cap (PCR-11SS)



CODE	DESCRIPTION
• 600mm REAR-RISER DOWNDRAFT	
Consists of: motor, riser unit, rear riser cap	
PDD-6-RR:	Motor (P1) + Riser unit/cap (P2R-2SS)



CODE	DESCRIPTION
• 900mm REAR-RISER DOWNDRAFT	
Consists of: 2 motors, riser unit, rear riser cap	
PDD-9-RR:	Motor (P1 x 2) + Riser unit/cap (P2R-3SS)



Creating the
healthiest kitchen
setting for Kiwis
is our focus.

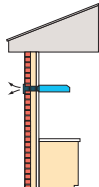


Parmco Ducting Packs

Parmco Ducting Packs provide you with the convenience of being able to buy your ducting requirements out of the one standardised pack, taking the stress out of the ducting

process. Choose from one of the six different packs available, which come in varying sizes, either 100mm, 125mm or 150mm.

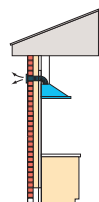
Exposed Rear Vent Kit



DP - A: Rangehood

Available Sizes	100mm	125mm	150mm
Components	D8-100-1 Semi rigid 1m aluminium	D8-125-1 Semi rigid 0.5m aluminium	D8-150-1 Semi rigid 0.5m aluminium
	D104 Louvered outlet	D504 Louvered outlet	D604 Louvered outlet

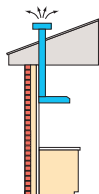
Rear Vent Kit



DP - A: Canopy

Available Sizes	100mm	125mm	150mm
Components	D8-100-1 Semi rigid 1m aluminium	D8-125-1 Semi rigid 0.5m aluminium	D8-150-1 Semi rigid 0.5m aluminium
	D104 Louvered outlet	D504 Louvered outlet	D604 Louvered outlet

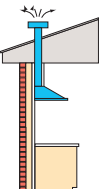
Through Roof Exposed Flue



DP - B

Available Sizes	125mm
Components	D4W-125 White flue 900mm
	D4G-125 Galv flue 900mm
	D3-125 Galv roof cowl
	D114-125 Ceiling plate

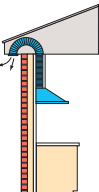
Through Roof Kit



DP - C

Available Sizes	125mm	150mm
Components	D4G-125 Galv flue 900mm x2	D4G-150 Galv flue 900mm x2
	D3-125 Galv roof cowl	D3-150 Galv roof cowl
	D114-125 Ceiling plate	D114-150 Ceiling plate

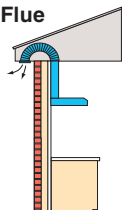
Soffit Pack



DP - D

Available Sizes	125mm	150mm
Components	D8-125-3 Semi rigid 3m aluminium	D8-150-3 Semi rigid 3m aluminium
	D504 Louvered outlet	D604 Louvered outlet

Soffit Pack Exposed Flue



DP - E

Available Sizes	100mm	125mm
Components	D4W-100 White flue 900mm	D4W-125 White flue 900mm
	D8-100-1 Semi rigid 1m aluminium	D8-125-1 Semi rigid 1m aluminium
	D104 Louvered outlet	D504 Louvered outlet
	D114-100 Ceiling plate	D114-125 Ceiling plate

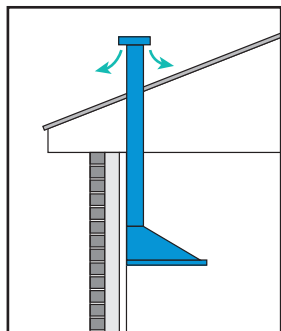
Canopy & Rangehood Ducting Options

Below you will find a selection of ducting options for your canopy or rangehood.

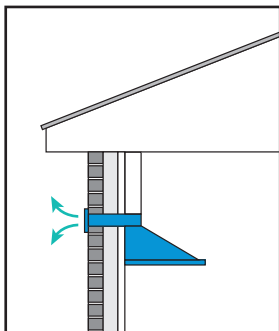
These are common options only. It is important to remember that there are endless combinations of ducting paths and options available to suit your unique needs

Use this as a guide and if in doubt ask your local Parmco stockist or visit Parmco's website, www.parmco.co.nz, for more information.

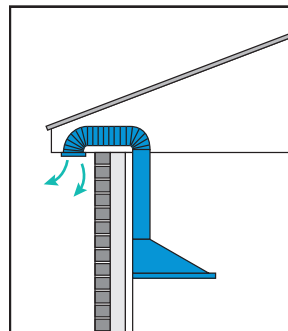
Canopy (Blue)



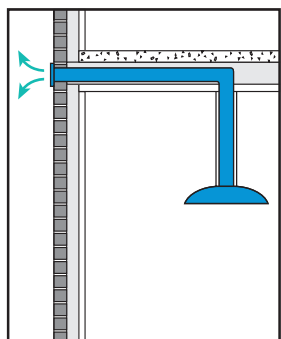
Top ducting with exposed flue in matching finish.



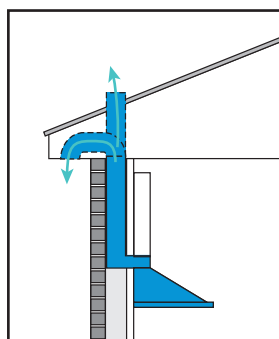
Rear vent ducting through external wall.



Ducting through soffit using flexi-ducting.

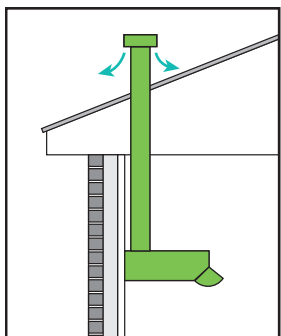


Island Canopy ducting through ceiling/floor joists using supertube.

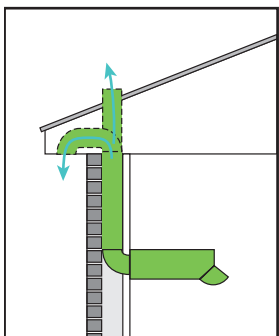


Ducting into wall cavity then vertically between studs using supertube on extra high stud ceilings.

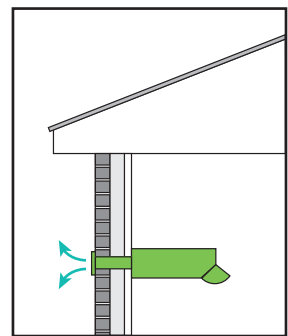
Rangehood (Green)



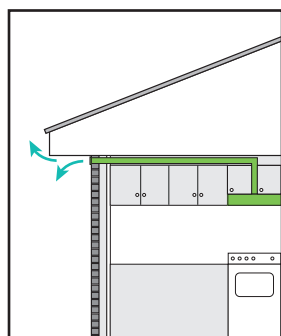
Top ducting with exposed flue in matching finish.



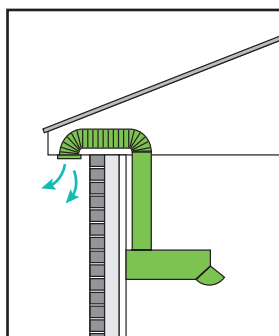
Ducting into wall cavity then vertically between studs using supertube.



Rear vent ducting through external wall.



Ducting above cupboard to external wall using supertube



Ducting through soffit using flexi-ducting.

Or if you are wanting to recirculate with a Carbon Filter, follow these codes:

TPC-MASTER CARBON FILTER
T7-6TWIN, CAPRICE

TPC-NT
T1-6-2, T1-9HT, T1-6HT

TPC-AT 110
T2-6-1, T2-9-1

TPC-AT 152
R6-501-1

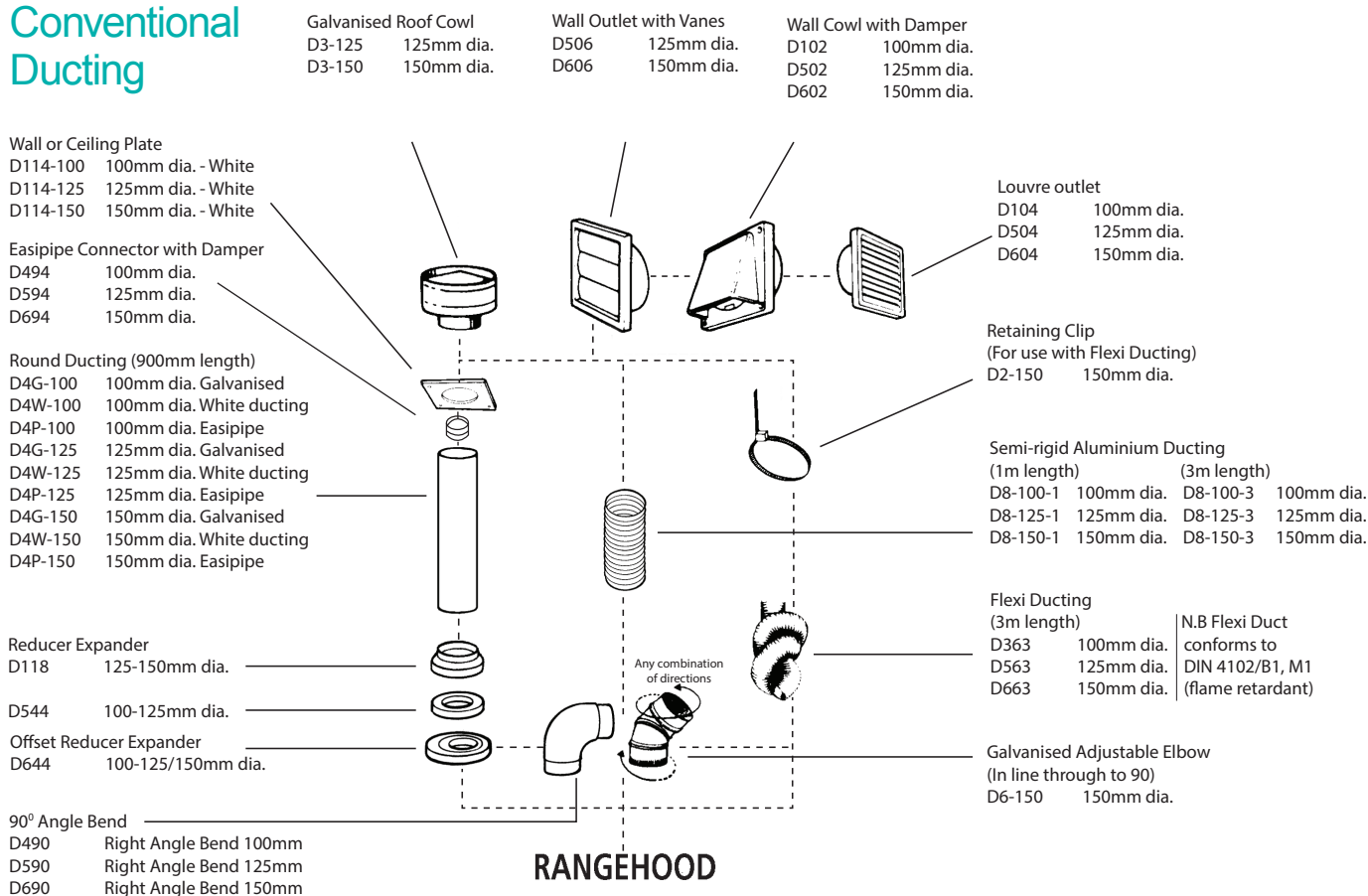
TPC-AT 160
RBOX, RCAN, T4-12LOW, T4-11GLA, T4-11GLA-6, T2-6HA, RTEL, RLOW, RLCD, T7-6S-3, T7-9S-3

Key Ducting Components

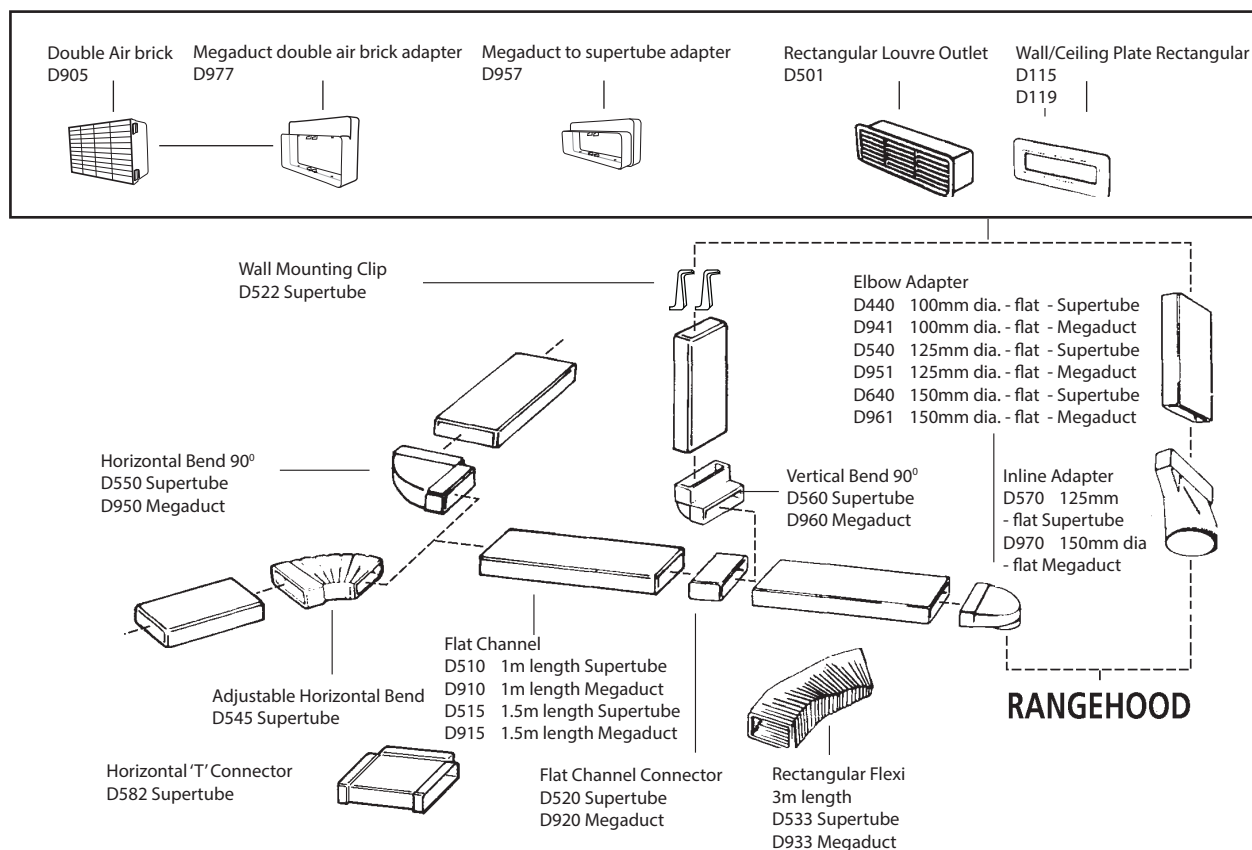
Here you will find two diagrams demonstrating various components as they make a ducting path from your rangehood.

One is based on conventional ducting components and the other is based on Supertube and Megaduct Flat Channel.

Conventional Ducting



Supertube 204X60mm & Megaduct 220X90mm Flat Channel Ducting



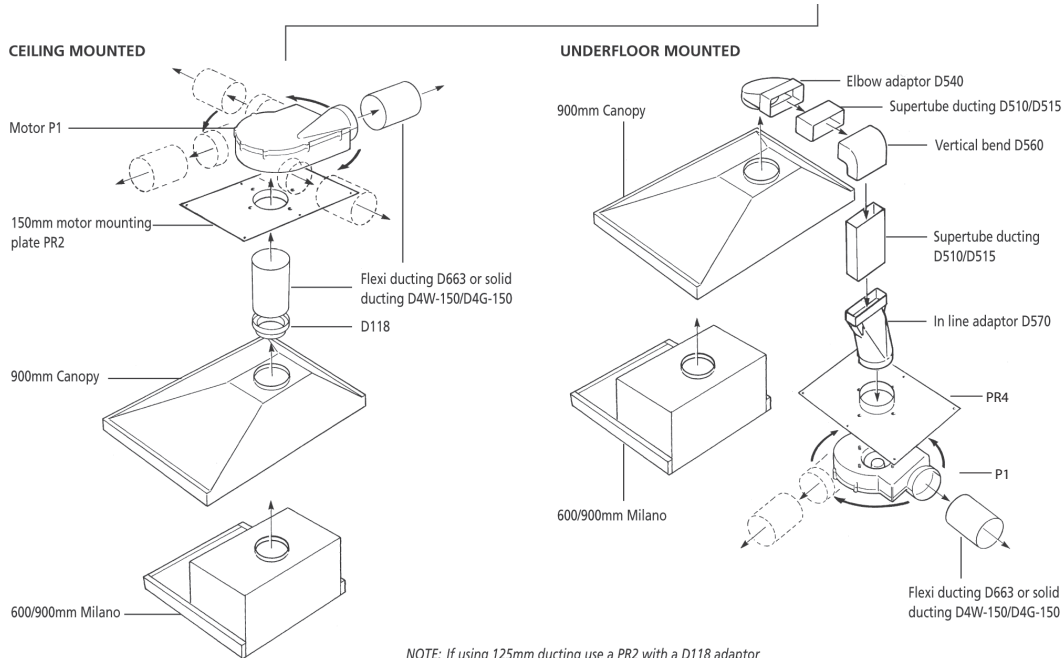
Remote Motoring Options

Remote motoring is a fantastic way of reducing extractor noise while retaining excellent airflow. Not available on all Parmco canopies

and rangehoods. This specialist procedure comprises of some key changes to your extractor's make-up.

Refer to the following as a guide only. Visit the Parmco Appliances website www.parmco.co.nz for more information.

Remote Mounting for Increased Airflow and Reduced Fan Noise



NOTE: If using 125mm ducting use a PR2 with a D118 adaptor

High airflow and low pressure loss characteristics make Supertube and Megaduct ideal ducting systems.

Slim construction allows Supertube fitment into wall cavities and for along the top of cupboards (204mm x 60mm).

Supertube and Megaduct are highly recommended ducting systems designed to achieve maximum performance from rangehood or other appliances needing venting.

All Supertube and Megaduct ducting conforms to DIN 4102/ B1, M1 (flame retardant).

The range of ducting is being continually monitored and added to, especially in response to customer demand.

Please contact us if you have a ducting requirement not listed above and we will try to help.

Example; Remote Motor Milano

Includes rangehood shell and motor for mounting, ducting not included

Motor is mounted away from the intake

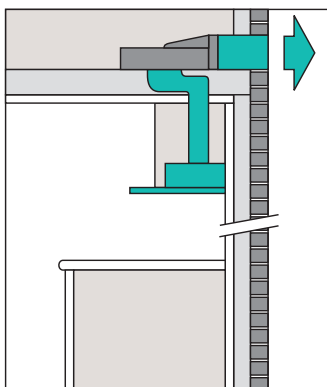
Unique design incorporates Downdraft motor technology

3 speed operation

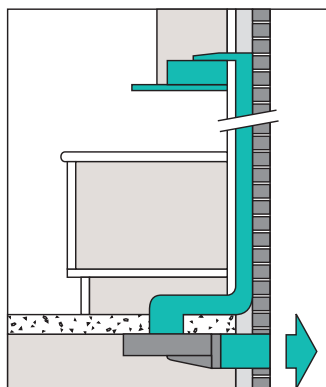
600mm and 900mm widths

Note: When remote motoring there are two different motor options available. The P1 motor is capable of extracting 750m³/hour. The P1-9-1 motor is capable of extracting 1000m³/hour. Please specify which motor you require when ordering.

Two examples of the many ducting alternatives available



Ceiling remote mounted motor.



Underfloor remote mounted motor.

Ducting Component List

Below you will find a list of Parmco ducting components with the corresponding Parmco Code.

These components are designed to integrate with Parmco's other key ducting components (on pg 57) to complete your ducting solution.

While the majority of ducting components available in the market today are fundamentally similar in make, it is important to remember that it is not recommended you attempt to use other manufacturers' ducting components in combination with Parmco's range. These items are designed to run with Parmco's ducting components only. If in doubt, visit the Parmco website for more information.

New ducting components and options are coming up all the time. The most current ducting information available is on the Parmco Appliances website.

Visit www.parmco.co.nz to review Parmco's full current range as well as more information about getting the most out of your Parmco Appliances extractor.

CODE	DESCRIPTION
• Supertube 204mmx60mm	
D510	Flat Channel 1.0 length
D515	Flat Channel 1.5 length
D520	Flat Connector
D440	Elbow Bend to 100mm
D550	Horizontal Bend
D540	Elbow Adapter to 125mm
D560	Vertical Bend
D640	Elbow Adapter to 150mm
D570	Inline to round adaptor - 125mm
D115	Wall Ceiling Plate
D501	Louvre Outlet
D533	Flexiduct 3m Length
D522	Wall mounting clips
D545	Adjustable Horizontal Bend
D582	Horizontal T Connector
• Megaduct 220mmx90mm	
D905	Double Air-brick
D957	Adaptor from Supertube to Megaduct
D977	Air-brick Adaptor
D910	Flat Channel 1.0 length
D915	Flat Channel 1.5 length
D920	Flat Connector
D941	Elbow Bend to 100mm
D950	Horizontal Bend
D951	Elbow Adapter to 125mm
D960	Vertical Bend
D961	Elbow Adapter to 150mm
D970	Inline to round adaptor - 150mm
D933	Megaduct Flexiduct 3 metre
D119	Wall/Ceiling Plate Megaduct

CODE	DESCRIPTION
• Flexi Ducting (3m length)	
D363	100mm Flexiduct (flame retardant)
D563	125mm Flexiduct (flame retardant)
D663	150mm Flexiduct (flame retardant)
• Reducer Expander	
D118	150mm - 125 dia. white
D544	100mm - 125mm dia. white
D644	100 - 125/150 dia. offset adaptor white
• Wall/Ceiling Plate (Plastic - White only)	
D114-100	100mm Wall/Ceiling Plate
D114-125	125mm Wall/Ceiling Plate
D114-150	150mm Wall/Ceiling Plate

CODE	DESCRIPTION
• Outlets	
D100	100mm Wall Outlet with vanes
D102	100mm Wall Cowl with damper
D104	100mm Louvre Outlet with insect screen
D502	125mm Wall Cowl with damper
D504	125mm Louvre Outlet with insect screen
D506	125mm Wall Outlet with vanes
D602	150mm Wall Cowl with damper
D604	150mm Louvre Outlet with insect screen
D606	150mm Wall Outlet with vanes

CODE	DESCRIPTION
• Adjustable Elbows (Galvanised only)	
D6-150	150mm dia. (Galvanised)
• 90° Angle Bend (Plastic, white)	
D490	Right Angle Bend 100mm
D590	Right Angle Bend 125mm
D690	Right Angle Bend 150mm
• Easipipe Connector with Damper	
D494	100mm dia.
D594	125mm dia.
D694	150mm dia.
• Round Ducting (900mm length)	
D4G-100	100mm Galvanised Ducting
D4W-100	100mm - Painted Ducting - white only
D4P-100	100mm Easipipe
D4G-125	125mm Galvanised Ducting
D4W-125	125mm Painted Ducting - white only
D4P-125	125mm Easipipe
D4G-150	150mm Galvanised Ducting
D4W-150	150mm Painted Ducting - white only
D4P-150	150mm Easipipe
• Semi-rigid Aluminium Ducting	
D8-100-1	100mm Semi-rigid Ducting 1m length
D8-125-1	125mm Semi-rigid Ducting 1m length
D8-150-1	150mm Semi-rigid Ducting 1m length
D8-100-3	100mm Semi-rigid Ducting 3m length
D8-125-3	125mm Semi-rigid Ducting 3m length
D8-150-3	150mm Semi-rigid Ducting 3m length
D8-100JOIN	100mm Joiner for Semi-rigid Ducting
D8-125JOIN	125mm Joiner for Semi-rigid Ducting
D8-150JOIN	150mm Joiner for Semi-rigid Ducting
• Retaining Clip (for Flexiduct)	
D2-150	Retaining Clip (Suitable for 150mm)

Note: Megaduct requires 97mm finished wall cavity if there are joins in the Megaducting run. If there are no joins a 90mm cavity can be used.



Clean

Quiet solutions

Effortless, quiet and oh so efficient, Parmco's range of dishwashers deliver results with minimal fuss. With a range of models to suit every kitchen, affording a stylish and reliable cleaning solution has never been simpler. Count on us to take care of the environment and deliver cleaner results, every time. Life's too short to do dishes.



Dishwashers

Dry + Function

When this function is selected, the water temperature during the final rinse stage is increased to 66° C to improve the drying process.



Integrated

Integrated 14 Place Settings Dishwasher



Shown with Stainless door; not included, buttons are on top of dishwasher not on the front



PD6-PIT-2

Digital LED

Digital LED 15 Place Settings Dishwasher



PD6-PSL-1



PD6-PSL-1

Size	600mm	600mm
Capacity	14 Settings	15 Settings
Programmes	***** **	***** *
Water rating	5 star (13.7L)	5 star (12.2L)
Energy rating	4 star (310kWh)	4 star (245kWh)
Noise	49dB	49dB
Flood protection	✓	✓
Half load option		✓
Child lock	✓	✓
Timer delay	✓	✓
Digital controls	✓	✓
Adjustable top basket	✓	✓
Third layer cutlery tray	✓	✓
Dry plus function		✓

Freestanding

Economy 14 Place Settings Dishwasher



PD6-PSDF-2

PD6-PWDF-2



PD6-PWDF-2, PD6-PSDF-2

Freestanding

Economy 12 Place Settings Dishwasher



PD6-PSE-2

PD6-PWE-2



PD6-PWE-2, PD6-PSE-2

Compact

Compact 9 Place Settings Dishwasher



PD45-SLIM-SS-1

PD45-SLIM-W-1



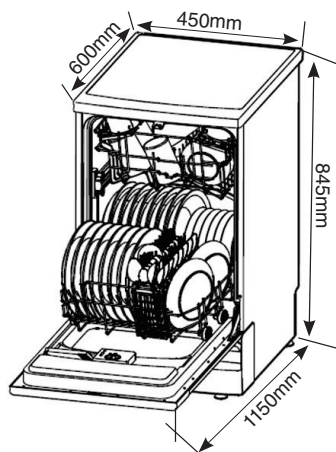
PD45-SLIM-W-1
PD45-SLIM-SS-1

600mm	600mm	450mm
14 Settings	12 Settings	9 Settings
***** *	***** *	***** *
4 star (13.7L)	4 star (11.8L)	4 star (9.4L)
3 star (310kWh)	3 star (274kWh)	3 star (208kWh)
49dB	52dB	49dB
√	√	√
√	√	√
√	√	√
		√
√	√	√
√		√

Dishwasher Specs

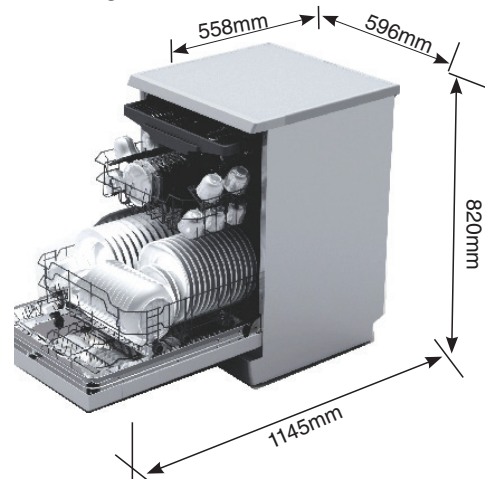
Compact

Compact 450 Dishwasher
PD45-SLIM-W-1 / PD45-SLIM-SS-1



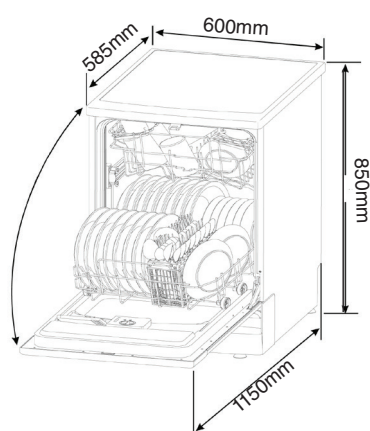
Integrated

Integrated Dishwasher
PD6-PIT-2

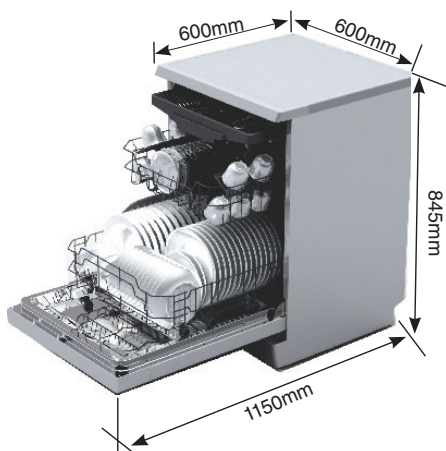


Digital & Freestanding

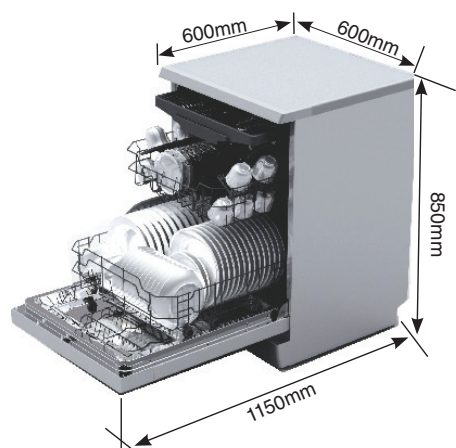
Economy 12 Function Dishwasher
PD6-PWE-2 / PD6-PSE-2



Digital 15 Function Dishwasher
PD6-PSL-1



14 Function Dishwasher
PD6-PWDF-2 / PD6-PSDF-2



Accessories

Waste Disposal Accessories

Airswitch

GD-AIRSWITCH

The GD-Airswitch is the safe way to operate your waste disposal, even with wet hands. Unlike an electrical switch, the air switch can be installed right next to your taps or around the wet area of your sink.



Reduced waste in landfills and recycling of waste is easy with the Parmco range of waste disposers and bins.

Powerful, quiet and sturdy disposers will tackle food scrap items that others cannot.



Plunger

GD-PLUNGER

The GD-PLUNGER is the perfect accessory for your Greenscene waste disposer. This plunger is a useful tool that aids in the disposal of waste by providing a means in which to feed waste into the disposer. The GD-PLUNGER then doubles as a plug for your disposer allowing easy use of your sink.



Magno Guard

GD-MAG

Magno Guard helps to prevent any steel items entering the grinding chamber of your Parmco waste disposal. The new Magno Guard is safe and easy to fit.

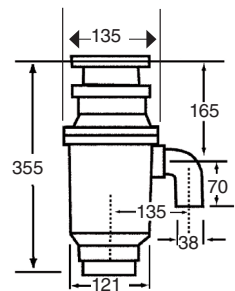


Waste Disposal Units

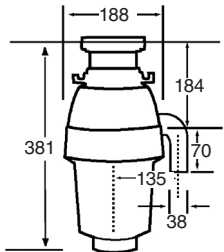
Waste Disposal

Waste Disposal Specs

Standard Waste Disposal
GD-2 1/2 HP STANDARD



Mid Duty Waste Disposal
GD-3 1/2 HP MID DUTY



	GD-2 1/2 HP-STANDARD	GD-3 1/2 HP-MID
Motor power	1/2 Horse power	1/2 Horse power - Mid duty
Tungsten carbide hammers	✓	✓
Energy efficient magnet motor	✓	✓
Odor reducing anti-microbial biocide	✓	✓
Simple installation	✓	✓
Speedmaster mounting system	✓	✓
Disposes of corn cobs, cooked fish bones, onion skins	✓	✓
Balanced sound shell for quiet operation	✓	✓
Airswitch compatible	✓	✓