MODULAR COOKTOPS

PLANNING GUIDE

CI152DTT | CI244DTT | CI304DTT | CI365DTT | CI122D | CI152D | CIT122D | CIT152D | CG151D | CD5D

FISHER & PAYKEL

This comprehensive planning guide provides you with the framework and tools to achieve your desired design outcome with Fisher & Paykel appliances. In this guide, you will find a range of conceptual, detailed, and dimensional product information to bring your ideas to life and create spaces that truly reflect your vision.

CONTENTS

High-level product information for the initial stages of conceptualising and refining your design.

Detailed information, including product specs and dimensions, to support you in the advanced design stages.

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IMPORTANT NOTE

DO NOT install the cooktop directly above a dishwasher, fridge, freezer, washing machine or clothes dryer, as the humidity may damage the cooktop electronics.

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SPECIFICATION GUIDE

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OVERVIEW

Create the ultimate culinary solution with our Series 9 and 11 modular cooktops. Using the different induction, teppan, ventilation and gas modules, you can customize the cooking area at the scale and format best suited to architectural plan and user needs. Fusing precise induction technology with innovative design, these modules are crafted to seamlessly work together for perfect results.

FEATURES

① Tailor the cooking space by pairing primary induction cooktop modules with complementary auxiliary cooktops, downdraft ventilation and gas on glass modules.

② Control the auxiliary modular suite from the primary cooktop using a large intuitive touchscreen.

③ Each module is designed to fit flush or raised with the countertop for complete design freedom.

④ SmartHQ™ app connectivity to monitor product and cook status.

⑤ Wireless Temperature Sensor precisely monitors and controls cooking in real time, for complete control.*

⑥ Poach, Sous Vide and other Cook by Method functions are available on product, when using the Wireless Temperature Sensor.

⑦ Gas on Glass is independently controlled via a manual dial for precise and flexible cooking options

* Selected models only.

PRODUCT OVERVIEW

PRIMARY MODULAR INDUCTION COOKTOPS

With touchscreen user interface

CI152DTTB1
Primary Modular Induction Cooktop, 15", 2 Zones with SmartZone

CI244DTTB1
Primary Modular Induction Cooktop, 24", 4 Zones with SmartZone

CI304DTTB1
Primary Modular Induction Cooktop, 30", 4 Zones with SmartZone

CI365DTTB1
Primary Modular Induction Cooktop, 36", 5 Zones with SmartZone

AUXILIARY MODULAR COOKTOPS

No user interface. Controlled via paired primary cooktop.

CI122DB1
Auxiliary Modular Induction Cooktop, 12", 2 Zones with SmartZone

CI152DB1
Auxiliary Modular Induction Cooktop, 15", 2 Zones with SmartZone

CIT122DX1
Auxiliary Modular Teppanyaki Cooktop, 12", 2 Zones

CIT152DX1
Auxiliary Modular Teppanyaki Cooktop, 15", 2 Zones

AUXILIARY MODULAR VENTILATION

No user interface. Controlled via paired primary cooktop.

CD5DB1
Auxiliary Modular Ventilation, 5", Duct Out

GAS ON GLASS MODULAR COOKTOP

Dial control, independently controlled.

CG151DLPGB5
Gas on Glass Modular Cooktop, 15", LPG

CG151DNGGB5
Gas on Glass Modular Cooktop, 15", Natural Gas

ACCESSORIES

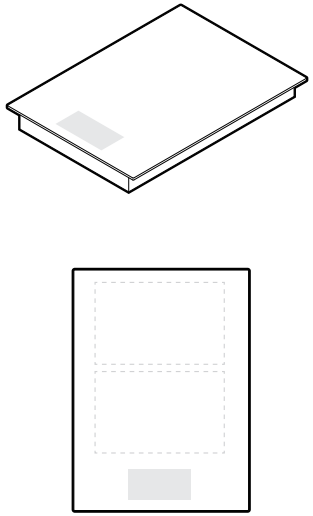
WTSC1
Wireless Temperature Sensor (1x included per Primary Modular Induction Cooktop. Also available to purchase separately).

OAD225X12
Mainbox Outlet Adapter, 2.25" x 12"

OAB225X12
Blower Outlet Adapter, 2.25" x 12"

KRECIRCDDFT
Recirculation Kit

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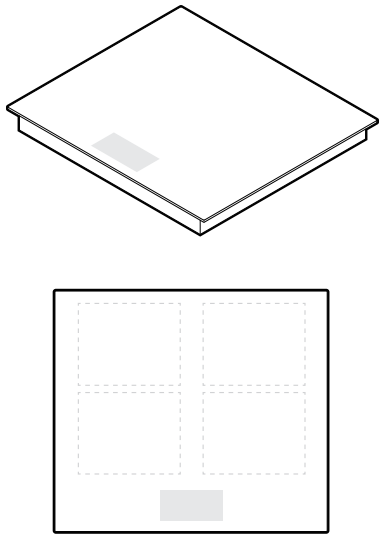
PRIMARY MODULAR INDUCTION COOKTOP, 15",
2 ZONES WITH SMARTZONE

Model no:
CI152DTTB1

Dimensions	**W x D x H**	
	in	**mm**
Product	15 5/32 x 20 7/8 x 2 7/16	385 x 530 x 62
Glass	15 5/32 x 20 7/8 x 1/4	385 x 530 x 6
Proud cutout	13 11/16 x 19 31/32	347 x 507
Flush cutout	13 11/16 x 20 1/32	347 x 509
Flush recess	15 5/16 x 21 1/32 x 1/4	389 x 534 x 6.5

Power Requirements	
Supply	208 / 240 V, 60 Hz
Service	15 A
Connection	No plug, flex cord with stripped ends
Power Cable	74 13/16" (1900mm)

Weight	18lb / 8kg



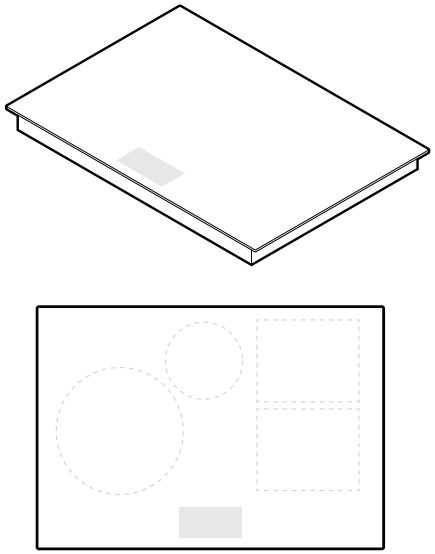
PRIMARY MODULAR INDUCTION COOKTOP, 24",
4 ZONES WITH SMARTZONE

Model no:
CI244DTTB1

Dimensions	**W x D x H**	
	in	**mm**
Product	23 5/8 x 20 7/8 x 3 1/2	600 x 530 x 89
Glass	23 5/8 x 20 7/8 x 1/4	600 x 530 x 6
Proud cutout	22 1/8 x 19 31/32	562 x 507
Flush cutout	22 1/8 x 20 1/32	562 x 509
Flush recess	23 25/32 x 21 1/32 x 1/4	604 x 534 x 6.5

Power Requirements	
Supply	208 / 240 V, 60 Hz
Service	30 A
Connection	No plug, flex metal conduit with stripped ends
Power Cable	54 5/16" (1380mm)

Weight	31lb / 14kg



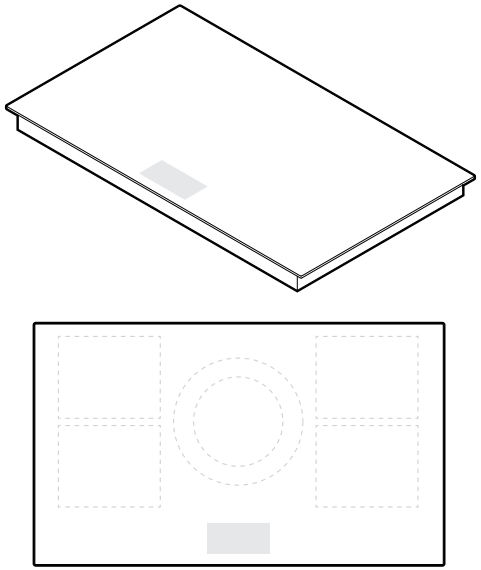
PRIMARY MODULAR INDUCTION COOKTOP, 30",
4 ZONES WITH SMARTZONE

Model no:
CI304DTTB1

Dimensions	**W x D x H**	
	in	**mm**
Product	29 15/16 x 20 7/8 x 3 1/2	760 x 530 x 89
Glass	29 15/16 x 20 7/8 x 1/4	760 x 530 x 6
Proud cutout	28 7/16 x 19 31/32	722 x 507
Flush cutout	28 7/16 x 20 1/32	722 x 509
Flush recess	30 3/32 x 21 1/32 x 1/4	764 x 534 x 6.5

Power Requirements	
Supply	208 / 240 V, 60 Hz
Service	30 A
Connection	No plug, flex metal conduit with stripped ends
Power Cable	54 5/16" (1380mm)

Weight	36lb / 16kg



PRIMARY MODULAR INDUCTION COOKTOP, 36",
5 ZONES WITH SMARTZONE

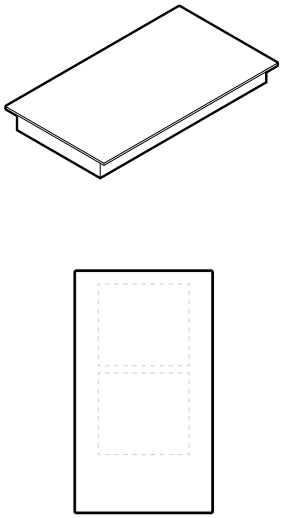
Model no:
CI365DTTB1

Dimensions	**W x D x H**	
	in	**mm**
Product	35 7/16 x 20 7/8 x 3 1/2	900 x 530 x 89
Glass	35 7/16 x 20 7/8 x 1/4	900 x 530 x 6
Proud cutout	33 15/16 x 19 31/32	862 x 507
Flush cutout	33 15/16 x 20 1/32	862 x 509
Flush recess	35 19/32 x 21 1/32 x 1/4	904 x 534 x 6.5

Power Requirements	
Supply	208 / 240 V, 60 Hz
Service	45 A
Connection	No plug, flex metal conduit with stripped ends
Power Cable	54 5/16" (1380mm)

Weight	43lb / 20kg

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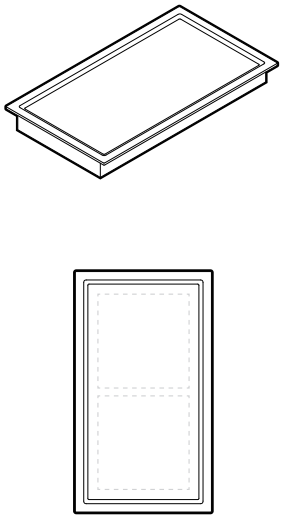
AUXILIARY MODULAR INDUCTION COOKTOP, 12",
2 ZONES WITH SMARTZONE

Model no:
CI122DB1

Dimensions	**W x D x H**	
	in	**mm**
Product	11 13/16 x 20 7/8 x 2 7/16	300 x 530 x 62
Glass	11 13/16 x 20 7/8 x 1/4	300 x 530 x 6
Proud cutout	10 5/16 x 19 31/32	262 x 507
Flush cutout	10 5/16 x 20 1/32	262 x 509
Flush recess	11 31/32 x 21 1/32 x 1/4	304 x 534 x 6.5

Power Requirements	
Supply	208 / 240 V, 60 Hz
Service	15 A
Connection	No plug, flex cord with stripped ends
Power Cable	74 13/16" (1900mm)

Weight	15lb / 7kg



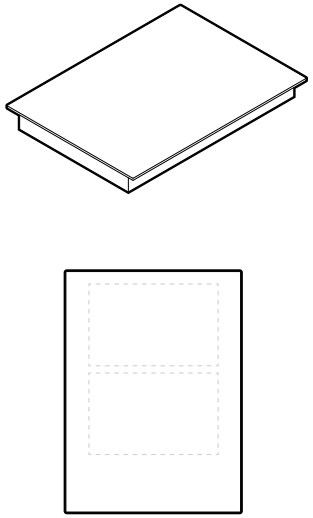
AUXILIARY MODULAR TEPPANYAKI COOKTOP, 12",
2 ZONES

Model no:
CIT122DX1

Dimensions	**W x D x H**	
	in	**mm**
Product	11 13/16 x 20 7/8 x 2 15/16	300 x 530 x 74
Plate	11 13/16 x 20 7/8 x 1/4	300 x 530 x 6
Proud cutout	10 5/16 x 19 31/32	262 x 507
Flush cutout	10 5/16 x 20 1/32	262 x 509
Flush recess	11 31/32 x 21 1/32 x 1/4	304 x 534 x 6.5

Power Requirements	
Supply	208 / 240 V, 60 Hz
Service	15 A
Connection	No plug, flex cord with stripped ends
Power Cable	74 13/16" (1900mm)

Weight	27lb / 12kg



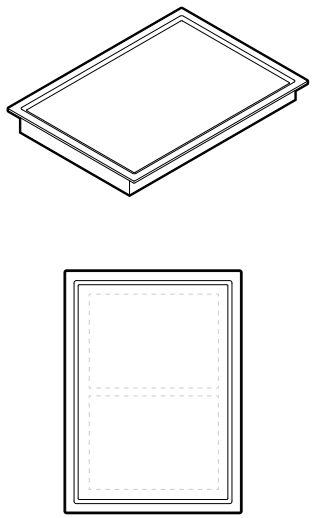
AUXILIARY MODULAR INDUCTION COOKTOP, 15",
2 ZONES WITH SMARTZONE

Model no:
CI152DB1

Dimensions	**W x D x H**	
	in	**mm**
Product	15 5/32 x 20 7/8 x 2 7/16	385 x 530 x 62
Glass	15 5/32 x 20 7/8 x 1/4	385 x 530 x 6
Proud cutout	13 11/16 x 19 31/32	347 x 507
Flush cutout	13 11/16 x 20 1/32	347 x 509
Flush recess	15 5/16 x 21 1/32 x 1/4	389 x 534 x 6.5

Power Requirements	
Supply	208 / 240 V, 60 Hz
Service	15 A
Connection	No plug, flex cord with stripped ends
Power Cable	74 13/16" (1900mm)

Weight	18lb / 8kg



AUXILIARY MODULAR TEPPANYAKI COOKTOP, 15",
2 ZONES

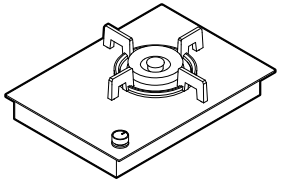
Model no:
CIT152DX1

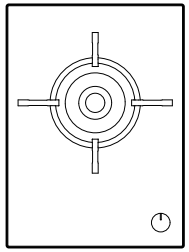
Dimensions	**W x D x H**	
	in	**mm**
Product	15 5/32 x 20 7/8 x 2 15/16	385 x 530 x 74
Plate	15 5/32 x 20 7/8 x 1/4	385 x 530 x 6
Proud cutout	13 11/16 x 19 31/32	347 x 507
Flush cutout	13 11/16 x 20 1/32	347 x 509
Flush recess	15 5/16 x 21 1/32 x 1/4	389 x 534 x 6.5

Power Requirements	
Supply	208 / 240 V, 60 Hz
Service	15 A
Connection	No plug, flex cord with stripped ends
Power Cable	74 13/16" (1900mm)

Weight	32lb / 15kg

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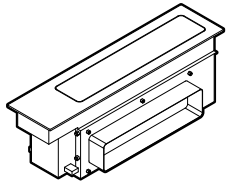


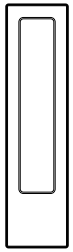


GAS ON GLASS MODULAR COOKTOP, 15"

Model no:
CG151DLPGB5 LPG
CG151DNGGB5 Natural Gas

Dimensions	**W x D x H**	
	in	**mm**
Product (excl. trivets)	15 5/32 x 20 7/8 x 2 9/16	385 x 530 x 65
Glass	15 5/32 x 20 7/8 x 1/4	385 x 530 x 6
Proud cutout	13 11/16 x 19 31/32	347 x 507
Flush cutout	13 11/16 x 20 1/32	347 x 509
Flush recess	15 5/16 x 21 1/32 x 1/4	389 x 534 x 6.5
Power Requirements		
Supply		120 V, 60 Hz
Service		15 A
Connection		Plug
Gas Requirements		
Supply		1/2" BSP minimum internal Ø 10mm flex line
Inlet		1/2" BSP
Weight		18lb / 8kg





AUXILIARY MODULAR VENTILATION, 5"

Model no:
CD5DB1

Dimensions	**W x D x H**	
	in	**mm**
Product	5 1/8 x 20 7/8 x 7 3/8	130 x 530 x 186
Glass	5 1/8 x 20 7/8 x 1/4	130 x 530 x 6
Proud cutout	3 7/8 x 19 31/32	98 x 507
Flush cutout	3 7/8 x 20 1/32	98 x 509
Flush recess	5 9/32 x 21 1/32 x 1/4	134 x 534 x 6.5
Power Requirements		
Supply		120 V, 60 Hz
Service		5 A
Connection		Flex cord, 3-pin plug
Power Cable		28" (720mm)
Weight		7lb / 3kg

* Must be installed in combined cutout with cooktop

ELECTRICAL SERVICE FOR MULTIPLE PRODUCT INSTALLS

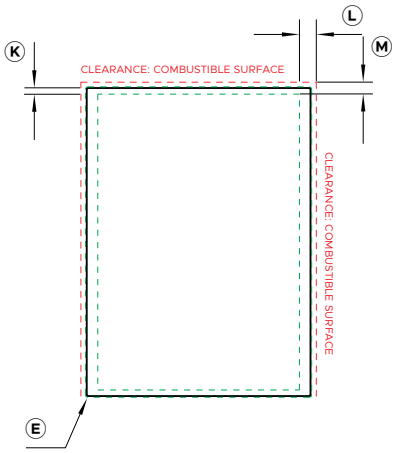
Where multiple products are being installed together, it is possible to use a smaller local distribution board, rather than running multiple separate lines. For example, 2 x 15 A modules can be connected via a single 30 A breaker.

This cooktop must be connected to the mains power supply only by a suitably qualified person.

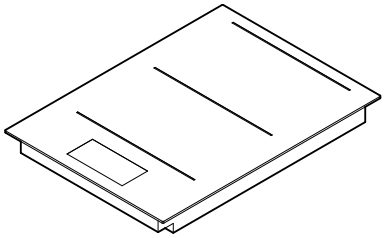
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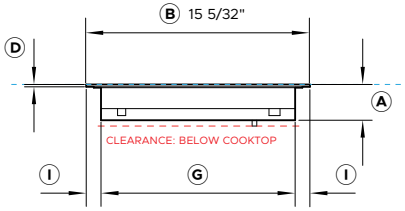
DATA SHEETS

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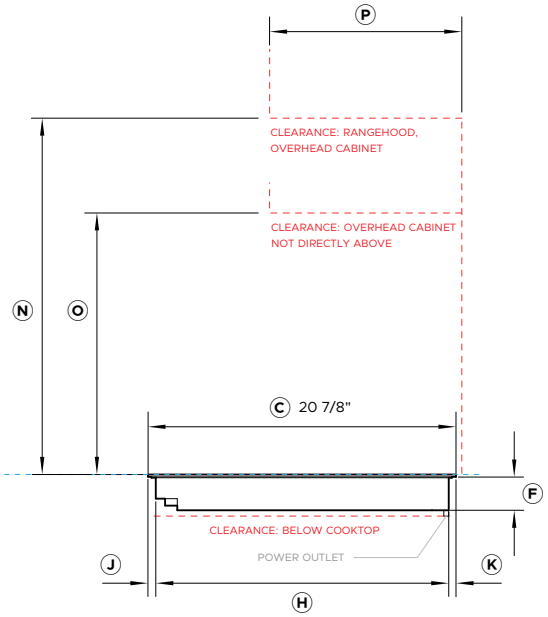


PLAN VIEW

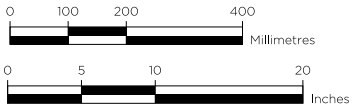




FRONT VIEW



PROFILE VIEW



INDICATES CABINETRY / PRODUCT DATUM
INDICATES CABINETRY CLEARANCES
INDICATES CUTOUT

Model no:
Primary Modular Induction Cooktop, 15", 2 Zones with SmartZone, Black - CI152DTTB1

Product Dimensions		**in**	**mm**
A	Overall height of cooktop	2 7/16	62
B	Overall width of cooktop	15 5/32	385
C	Overall depth of cooktop	20 7/8	530
D	Height of cooktop glass (includes flange and tape)	1/4	6
E	Corner radius of glass	1/16	2
F	Height of chassis	2 3/16	56
G	Width of chassis	13 1/8	334
H	Depth of chassis	19 13/16	504
I	Width from side edges of cooktop to chassis	1	26
J	Depth from front edge of cooktop to chassis	17/32	13.5
K	Depth from back edge of cooktop to chassis	1/2	12.5

Product Clearances		**in**	**mm**
L	Minimum clearance from side edges of cutout to nearest combustible surface	1 3/16	29
M	Minimum clearance from rear edge of cutout to nearest combustible surface	7/8	21
N	Minimum clearance from glass cook surface to: Overhead cabinet centered above the cooktop (unprotected) Overhead cabinet centered above the cooktop (protected) Range hood	24	610
O	Minimum clearance from glass cook surface to overhead cabinet not directly above cooktop	17 3/4	450
P	Maximum depth of unprotected overhead cabinets from rear clearance	13	330
	Minimum ventilation gap between bottom of countertop and top of cabinetry fronts (not shown)	5/32	4
	Minimum clearance from glass cook surface to top of any appliances, companion product or obstruction below cooktop	2 7/8	72

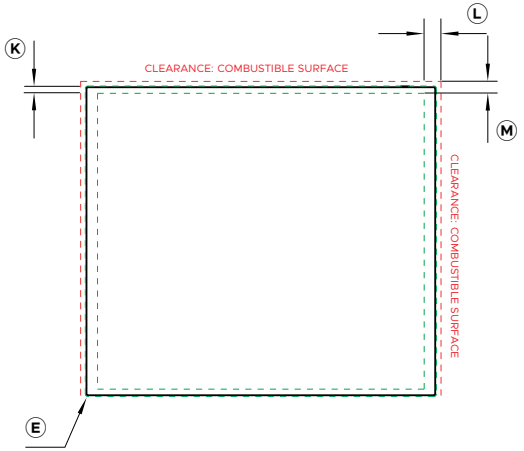
NOTE: The oven installed below the cooktop MUST have a cooling fan. It is important that the induction cooktop receives adequate air supply. For ventilation requirements please refer to the installation manual.

Cutout Dimensions*	**Proud in**	**Proud mm**	**Flush in**	**Flush mm**
Overall width of cutout	13 11/16	347	13 11/16	347
Overall depth of cutout	19 31/32	507	20 1/32	509
Overall width of recess	-	-	15 5/16	389
Overall depth of recess	-	-	21 1/32	534
Overall height of recess	-	-	1/4	6.5
Recess corner radius	-	-	5/32	4

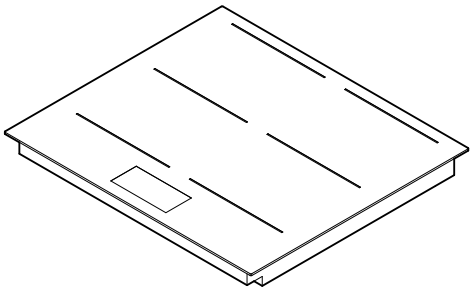
*Note cutout position is centered to the cooktop.

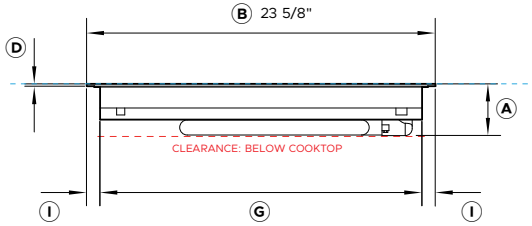
IMPORTANT NOTE: Throughout this guide, dimensions may vary by ±2mm (1/16''). Please read the installation manual for detailed information on installing the product. For full installation instructions & specifications visit fisherpaykel.com

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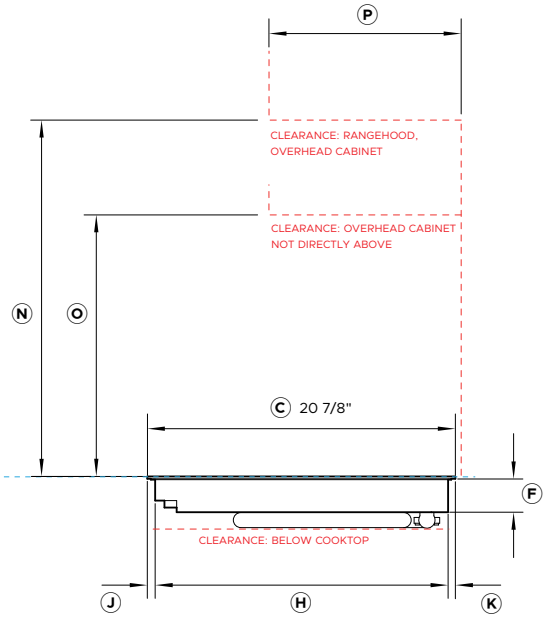


PLAN VIEW

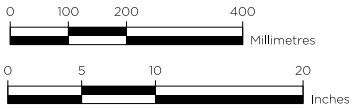




FRONT VIEW



PROFILE VIEW



INDICATES CABINETRY / PRODUCT DATUM

INDICATES CABINETRY CLEARANCES

INDICATES CUTOUT

Model no:

Primary Modular Induction Cooktop, 24", 4 Zones with SmartZone, Black - CI244DTTB1

Product Dimensions		**in**	**mm**
A	Overall height of cooktop	3 1/2	89
B	Overall width of cooktop	23 5/8	600
C	Overall depth of cooktop	20 7/8	530
D	Height of cooktop glass (includes flange and tape)	1/4	6
E	Corner radius of glass	1/16	2
F	Height of chassis	2 3/16	56
G	Width of chassis	21 13/16	554
H	Depth of chassis	19 13/16	504
I	Width from side edges of cooktop to chassis	1	23
J	Depth from front edge of cooktop to chassis	17/32	13.5
K	Depth from back edge of cooktop to chassis	1/2	12.5

Product Clearances		**in**	**mm**
L	Minimum clearance from side edges of cutout to nearest combustible surface	1 3/16	29
M	Minimum clearance from rear edge of cutout to nearest combustible surface	7/8	21
N	Minimum clearance from glass cook surface to: Overhead cabinet centered above the cooktop (unprotected) Overhead cabinet centered above the cooktop (protected) Range hood	24	610
O	Minimum clearance from glass cook surface to overhead cabinet not directly above cooktop	17 3/4	450
	Minimum ventilation gap between bottom of countertop and top of cabinetry fronts (not shown)	5/32	4
	Minimum clearance from glass cook surface to top of any appliances, companion product or obstruction below cooktop	3 5/8	91

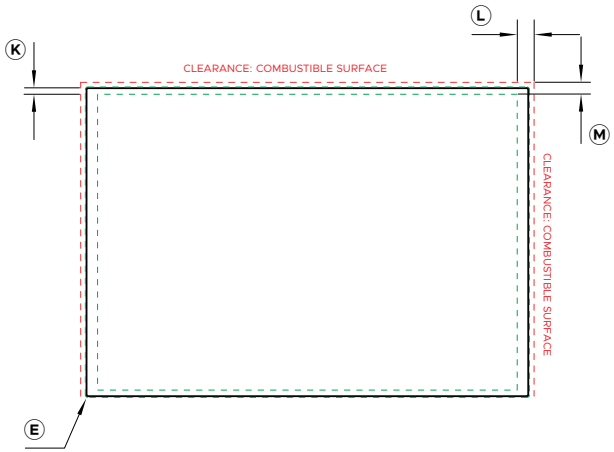
NOTE: The oven installed below the cooktop MUST have a cooling fan. It is important that the induction cooktop receives adequate air supply. For ventilation requirements please refer to the installation manual.

Cutout Dimensions*	**proud in**	**proud mm**	**flush in**	**flush mm**
Overall width of cutout	22 1/8	562	22 1/8	562
Overall depth of cutout	19 31/32	507	20 1/32	509
Overall width of recess	-	-	23 25/32	604
Overall depth of recess	-	-	21 1/32	534
Overall height of recess	-	-	1/4	6.5
Recess corner radius	-	-	5/32	4

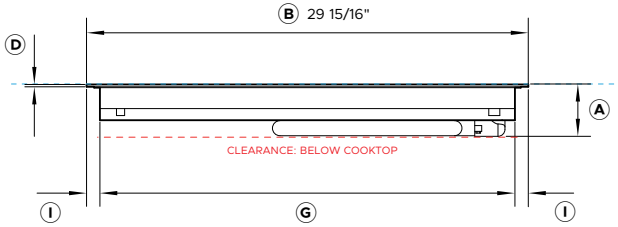
*Note cutout position is centered to the cooktop.

IMPORTANT NOTE: Throughout this guide, dimensions may vary by ±2mm (1/16''). Please read the installation manual for detailed information on installing the product. For full installation instructions & specifications visit fisherpaykel.com

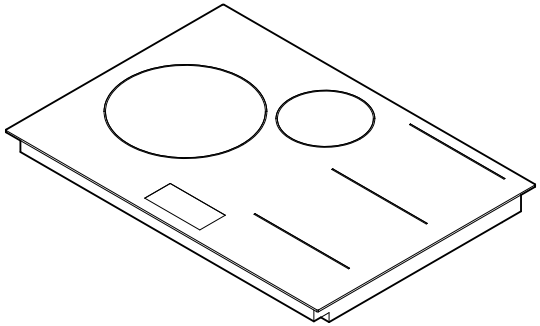
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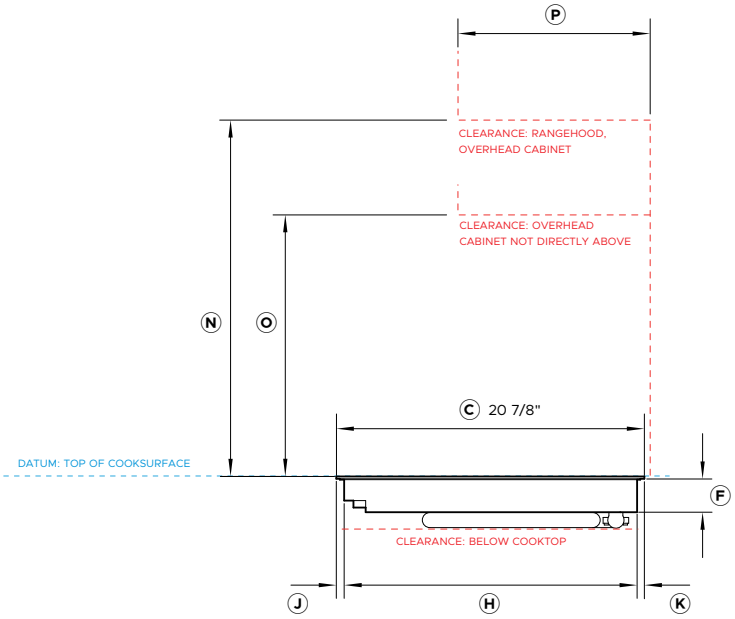


PLAN VIEW

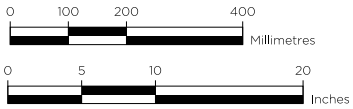


FRONT VIEW





PROFILE VIEW



INDICATES CABINETRY / PRODUCT DATUM

INDICATES CABINETRY CLEARANCES

INDICATES CUTOUT

Model no:

Primary Modular Induction Cooktop, 30", 4 Zones with SmartZone, Black - CI304DTTB1

Product Dimensions		**in**	**mm**
A	Overall height of cooktop	3 1/2	89
B	Overall width of cooktop	29 15/16	760
C	Overall depth of cooktop	20 7/8	530
D	Height of cooktop glass (includes flange and tape)	1/4	6
E	Corner radius of glass	1/16	2
F	Height of chassis	2 3/16	56
G	Width of chassis	28 1/8	714
H	Depth of chassis	19 13/16	504
I	Width from side edges of cooktop to chassis	1	23
J	Depth from front edge of cooktop to chassis	17/32	14
K	Depth from back edge of cooktop to chassis	1/2	13

Product Clearances		**in**	**mm**
L	Minimum clearance from side edges of cutout to nearest combustible surface	1 3/16	29
M	Minimum clearance from rear edge of cutout to nearest combustible surface	7/8	21
N	Minimum clearance from glass cook surface to: Overhead cabinet centered above the cooktop (unprotected) Overhead cabinet centered above the cooktop (protected) Range hood	24	610
O	Minimum clearance from glass cook surface to overhead cabinet not directly above cooktop	17 3/4	450
	Minimum ventilation gap between bottom of countertop and top of cabinetry fronts (not shown)	5/32	4
	Minimum clearance from glass cook surface to top of any appliances, companion product or obstruction below cooktop	3 5/8	91

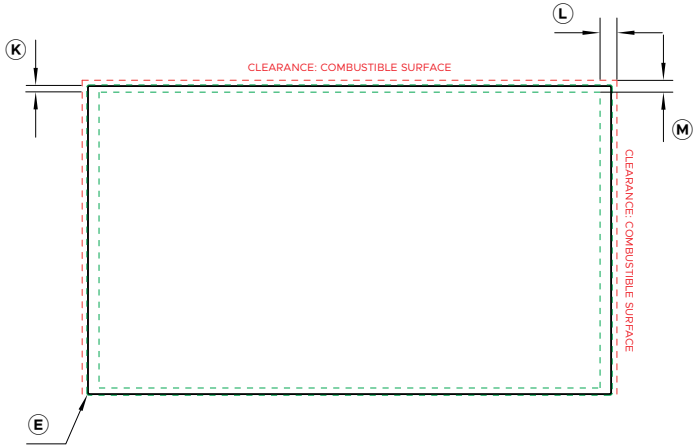
NOTE: The oven installed below the cooktop MUST have a cooling fan. It is important that the induction cooktop receives adequate air supply. For ventilation requirements please refer to the installation manual.

Cutout Dimensions*	**proud in**	**proud mm**	**flush in**	**flush mm**
Overall width of cutout	28 7/16	722	28 7/16	722
Overall depth of cutout	19 31/32	507	20 1/32	509
Overall width of recess	-	-	30 3/32	764
Overall depth of recess	-	-	21 1/32	534
Overall height of recess	-	-	1/4	6.5
Recess corner radius	-	-	5/32	4

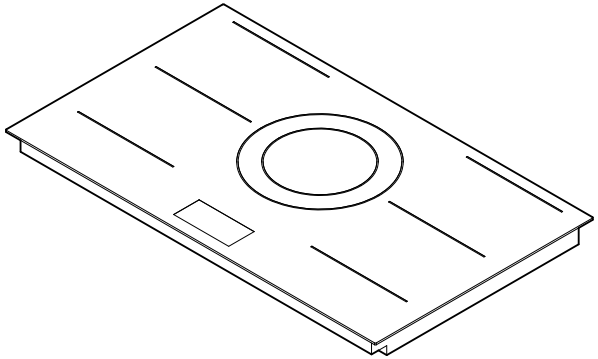
*Note cutout position is centered to the cooktop.

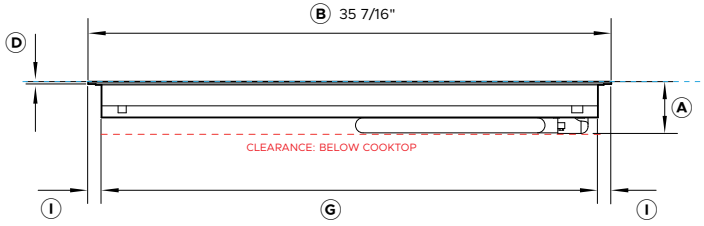
IMPORTANT NOTE: Throughout this guide, dimensions may vary by ±2mm (1/16''). Please read the installation manual for detailed information on installing the product. For full installation instructions & specifications visit fisherpaykel.com

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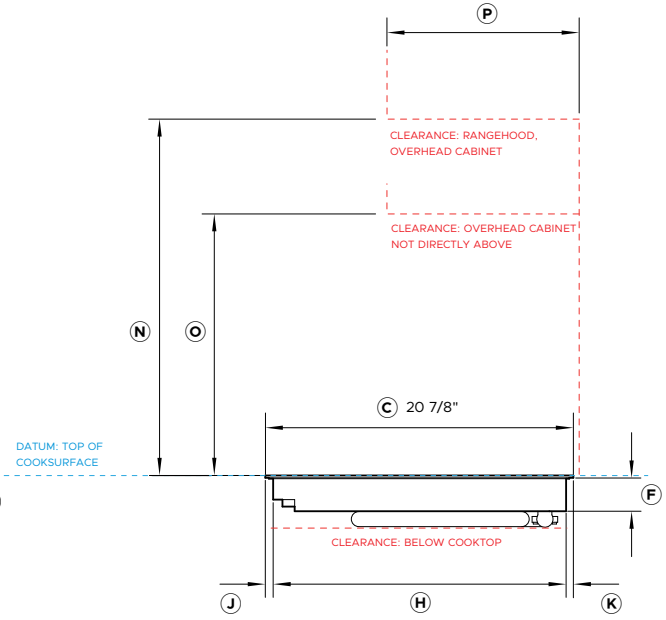


PLAN VIEW

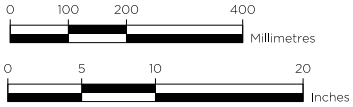




FRONT VIEW



PROFILE VIEW



INDICATES CABINETRY / PRODUCT DATUM

INDICATES CABINETRY CLEARANCES

INDICATES CUTOUT

Model no:

Primary Modular Induction Cooktop, 36", 5 Zones with SmartZone, Black - CI365DTTB1

Product Dimensions		**in**	**mm**
A	Overall height of cooktop	3 1/2	89
B	Overall width of cooktop	35 7/16	900
C	Overall depth of cooktop	20 7/8	530
D	Height of cooktop glass (includes flange and tape)	1/4	6
E	Corner radius of glass	1/16	2
F	Height of chassis	2 3/16	56
G	Width of chassis	33 5/8	854
H	Depth of chassis	19 13/16	504
I	Width from side edges of cooktop to chassis	1	23
J	Depth from front edge of cooktop to chassis	17/32	14
K	Depth from back edge of cooktop to chassis	1/2	13

Product Clearances		**in**	**mm**
L	Minimum clearance from side edges of cutout to nearest combustible surface	1 3/16	29
M	Minimum clearance from rear edge of cutout to nearest combustible surface	7/8	21
N	Minimum clearance from glass cook surface to: Overhead cabinet centered above the cooktop (unprotected) Overhead cabinet centered above the cooktop (protected) Range hood	24	610
O	Minimum clearance from glass cook surface to overhead cabinet not directly above cooktop	17 3/4	450
	Minimum ventilation gap between bottom of countertop and top of cabinetry fronts (not shown)	5/32	4
	Minimum clearance from glass cook surface to top of any appliances, companion product or obstruction below cooktop	3 5/8	91

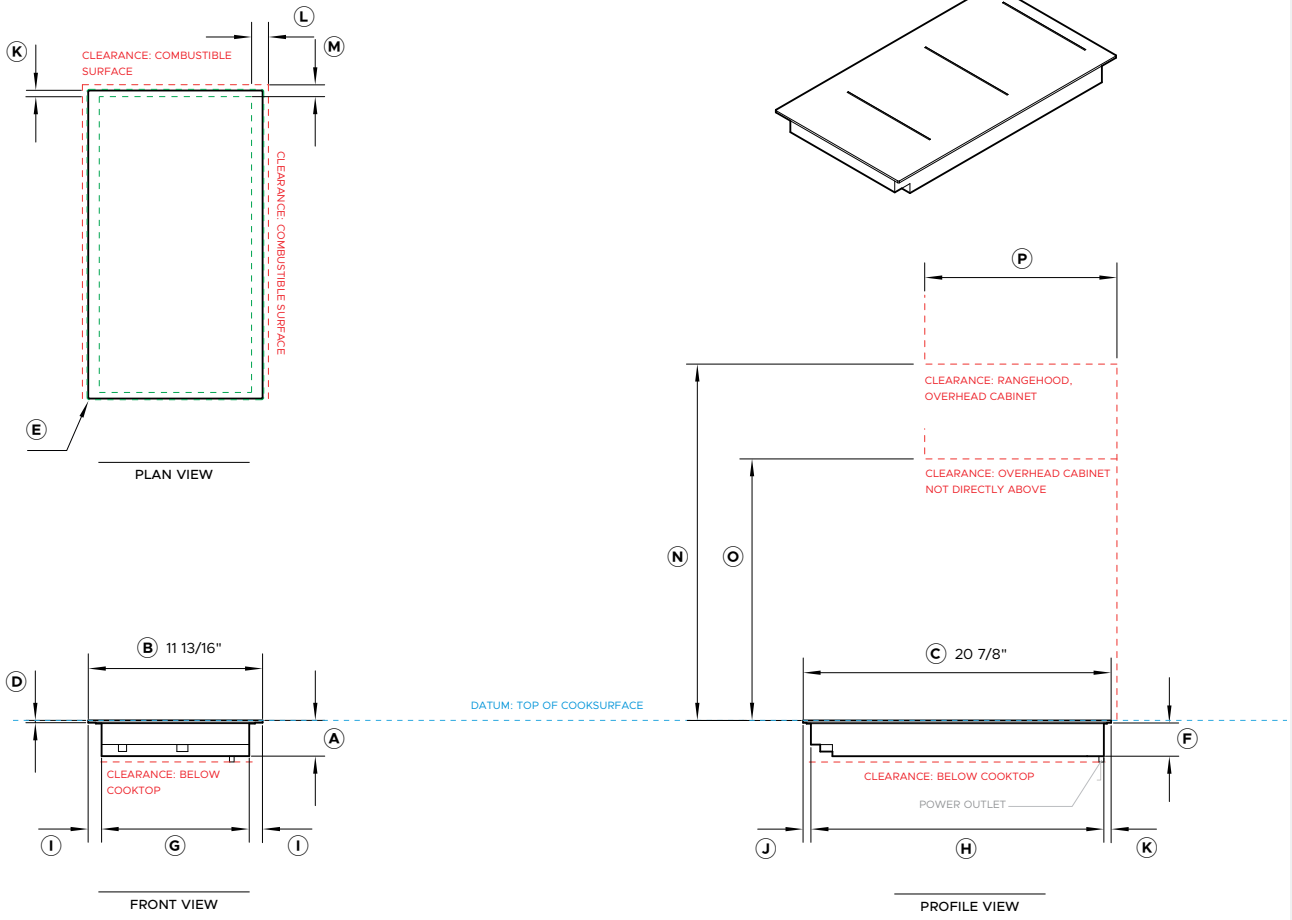
NOTE: The oven installed below the cooktop MUST have a cooling fan. It is important that the induction cooktop receives adequate air supply. For ventilation requirements please refer to the installation manual.

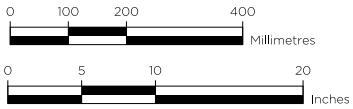
Cutout Dimensions*	**proud in**	**proud mm**	**flush in**	**flush mm**
Overall width of cutout	33 15/16	862	33 15/16	862
Overall depth of cutout	19 31/32	507	20 1/32	509
Overall width of recess	-	-	35 19/32	904
Overall depth of recess	-	-	21 1/32	534
Overall height of recess	-	-	1/4	6.5
Recess corner radius	-	-	5/32	4

*Note cutout position is centered to the cooktop.

IMPORTANT NOTE: Throughout this guide, dimensions may vary by ±2mm (1/16''). Please read the installation manual for detailed information on installing the product. For full installation instructions & specifications visit fisherpaykel.com

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INDICATES CABINETRY / PRODUCT DATUM
INDICATES CABINETRY CLEARANCES
INDICATES CUTOUT

Model no:
Auxiliary Modular Induction Cooktop, 12", 2 Zones with SmartZone, Black - CI122DB1

Product Dimensions		**in**	**mm**
A	Overall height of cooktop	2 7/16	62
B	Overall width of cooktop	11 13/16	300
C	Overall depth of cooktop	20 7/8	530
D	Height of cooktop glass (includes flange and tape)	1/4	6
E	Corner radius of glass	1/16	2
F	Height of chassis	2 3/16	56
G	Width of chassis	10	254
H	Depth of chassis	19 13/16	504
I	Width from side edges of cooktop to chassis	1	26
J	Depth from front edge of cooktop to chassis	17/32	13.5
K	Depth from back edge of cooktop to chassis	1/2	12.5

Product Clearances		**in**	**mm**
L	Minimum clearance from side edges of cutout to nearest combustible surface	1 3/16	29
M	Minimum clearance from rear edge of cutout to nearest combustible surface	7/8	21
N	Minimum clearance from glass cook surface to: Overhead cabinet centered above the cooktop (unprotected) Overhead cabinet centered above the cooktop (protected) Range hood	24	610
O	Minimum clearance from glass cook surface to overhead cabinet not directly above cooktop	17 3/4	450
	Minimum ventilation gap between bottom of countertop and top of cabinetry fronts (not shown)	5/32	4
	Minimum clearance from glass cook surface to top of any appliances, companion product or obstruction below cooktop	2 7/8	72

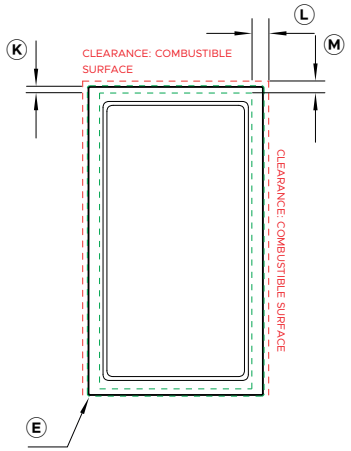
NOTE: The oven installed below the cooktop MUST have a cooling fan. It is important that the induction cooktop receives adequate air supply. For ventilation requirements please refer to the installation manual.

Cutout Dimensions*	**proud in**	**proud mm**	**flush in**	**flush mm**
Overall width of cutout	10 5/16	262	10 5/16	262
Overall depth of cutout	19 31/32	507	20 1/32	509
Overall width of recess	-	-	15 5/16	389
Overall depth of recess	-	-	21 1/32	534
Overall height of recess	-	-	1/4	6.5
Recess corner radius	-	-	5/32	4

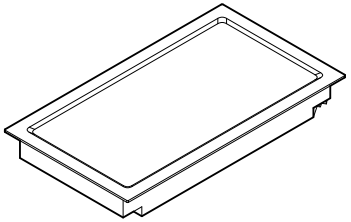
*Note cutout position is centered to the cooktop.

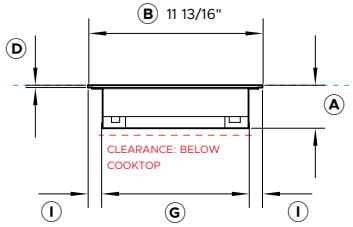
IMPORTANT NOTE: Throughout this guide, dimensions may vary by ±2mm (1/16''). Please read the installation manual for detailed information on installing the product. For full installation instructions & specifications visit fisherpaykel.com

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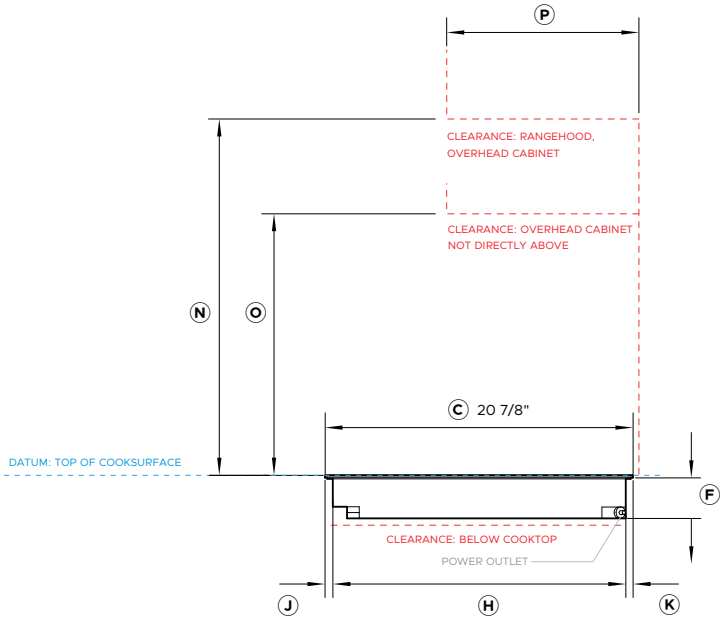


PLAN VIEW

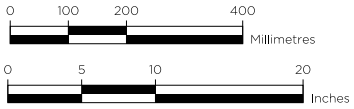




FRONT VIEW



PROFILE VIEW



INDICATES CABINETRY / PRODUCT DATUM
INDICATES CABINETRY CLEARANCES
INDICATES CUTOUT

Model no:
Auxiliary Modular Teppanyaki Cooktop 12", 2 Zones - CIT122DX1

Product Dimensions		**in**	**mm**
A	Overall height of cooktop	2 15/16	74
B	Overall width of cooktop	11 13/16	300
C	Overall depth of cooktop	20 7/8	530
D	Height of stainless steel cook plate (includes flange and tape)	1/4	6
E	Corner radius of stainless steel cook plate	1/16	2
F	Height of chassis	2 11/16	68
G	Width of chassis	9 7/8	251
H	Depth of chassis	19 13/16	504
I	Width from side edges of cooktop to chassis	1	24.5
J	Depth from front edge of cooktop to chassis	17/32	13.5
K	Depth from back edge of cooktop to chassis	1/2	12.5

Product Clearances		**in**	**mm**
L	Minimum clearance from side edges of cutout to nearest combustible surface	1 3/16	29
M	Minimum clearance from rear edge of cutout to nearest combustible surface	7/8	21
N	Minimum clearance from stainless steel cook surface to: Overhead cabinet centered above the cooktop (unprotected) Overhead cabinet centered above the cooktop (protected) Range hood	24	610
O	Minimum clearance from cook surface to overhead cabinet not directly above cooktop	17 3/4	450
	Minimum ventilation gap between bottom of countertop and top of cabinetry fronts (not shown)	5/32	4
	Minimum clearance from cook surface to top of any appliances, companion product or obstruction below cooktop	3 3/8	86

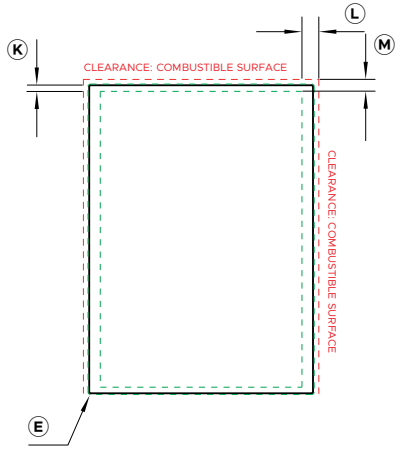
NOTE: The oven installed below the cooktop MUST have a cooling fan. It is important that the induction cooktop receives adequate air supply. For ventilation requirements please refer to the installation manual.

Cutout Dimensions*	**proud in**	**proud mm**	**flush in**	**flush mm**
Overall width of cutout	10 5/16	262	10 5/16	262
Overall depth of cutout	19 31/32	507	20 1/32	509
Overall width of recess	-	-	15 5/16	389
Overall depth of recess	-	-	21 1/32	534
Overall height of recess	-	-	1/4	6.5
Recess corner radius	-	-	5/32	4

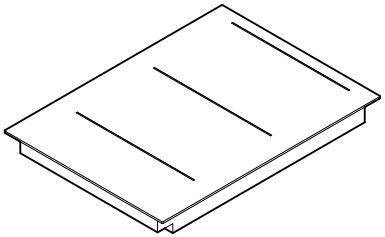
*Note cutout position is centered to the cooktop.

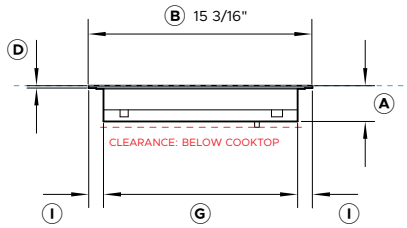
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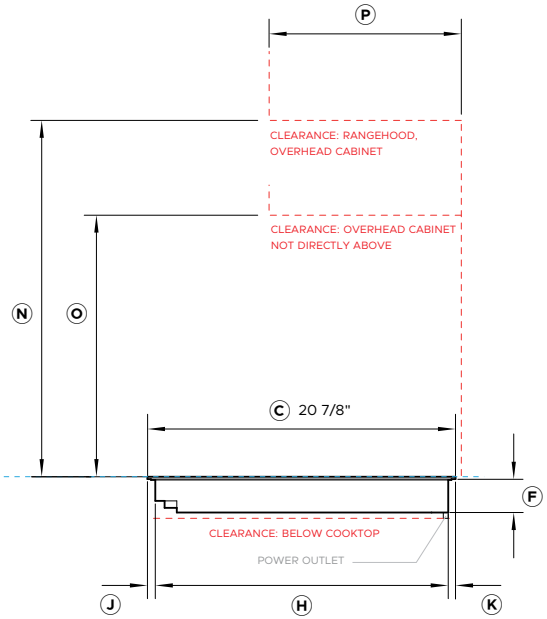


PLAN VIEW

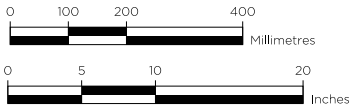




FRONT VIEW



PROFILE VIEW



INDICATES CABINETRY / PRODUCT DATUM
INDICATES CABINETRY CLEARANCES
INDICATES CUTOUT

Model no:
Auxiliary Modular Induction Cooktop, 15", 2 Zones with SmartZone, Black - CI152DB1

Product Dimensions		**in**	**mm**
A	Overall height of cooktop	2 7/16	62
B	Overall width of cooktop	15 5/32	385
C	Overall depth of cooktop	20 7/8	530
D	Height of cooktop glass (includes flange and tape)	1/4	6
E	Corner radius of stainless steel	1/16	2
F	Height of chassis	2 3/16	56
G	Width of chassis	13 1/8	334
H	Depth of chassis	19 13/16	504
I	Width from side edges of cooktop to chassis	1	26
J	Depth from front edge of cooktop to chassis	17/32	13.5
K	Depth from back edge of cooktop to chassis	1/2	12.5

Product Clearances		**in**	**mm**
L	Minimum clearance from side edges of cutout to nearest combustible surface	1 3/16	29
M	Minimum clearance from rear edge of cutout to nearest combustible surface	7/8	21
N	Minimum clearance from glass cook surface to: Overhead cabinet centered above the cooktop (unprotected) Overhead cabinet centered above the cooktop (protected) Range hood	24	610
O	Minimum clearance from glass cook surface to overhead cabinet not directly above cooktop	17 3/4	450
	Minimum ventilation gap between bottom of countertop and top of cabinetry fronts (not shown)	5/32	4
	Minimum clearance from glass cook surface to top of any appliances, companion product or obstruction below cooktop	2 7/8	72

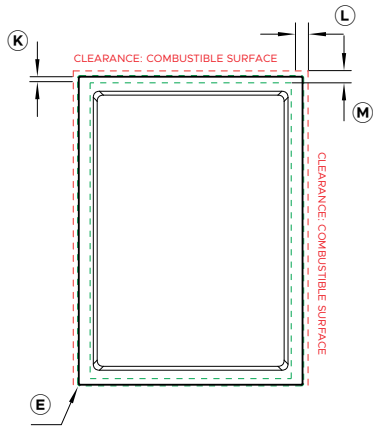
NOTE: The oven installed below the cooktop MUST have a cooling fan. It is important that the induction cooktop receives adequate air supply. For ventilation requirements please refer to the installation manual.

Cutout Dimensions*	**proud in**	**proud mm**	**flush in**	**flush mm**
Overall width of cutout	13 11/16	347	13 11/16	347
Overall depth of cutout	19 31/32	507	20 1/32	509
Overall width of recess	-	-	15 5/16	389
Overall depth of recess	-	-	21 1/32	534
Overall height of recess	-	-	1/4	6.5
Recess corner radius	-	-	5/32	4

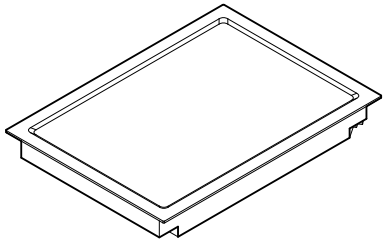
*Note cutout position is centered to the cooktop.

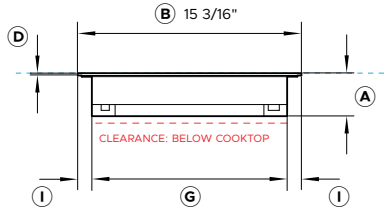
IMPORTANT NOTE: Throughout this guide, dimensions may vary by ±2mm (1/16''). Please read the installation manual for detailed information on installing the product. For full installation instructions & specifications visit fisherpaykel.com

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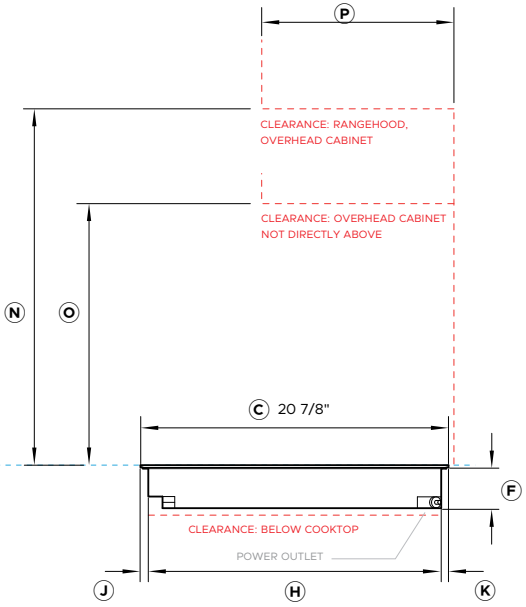


PLAN VIEW

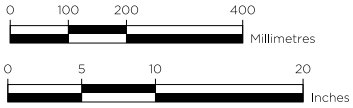




FRONT VIEW



PROFILE VIEW



INDICATES CABINETRY / PRODUCT DATUM
INDICATES CABINETRY CLEARANCES
INDICATES CUTOUT

Model no:
Auxiliary Modular Teppanyaki Cooktop 15", 2 Zones - CIT152DX1

Product Dimensions		**in**	**mm**
A	Overall height of cooktop	2 15/16	74
B	Overall width of cooktop	15 5/32	385
C	Overall depth of cooktop	20 7/8	530
D	Height of stainless steel cook plate (includes flange and tape)	1/4	6
E	Corner radius of stainless steel cook plate	1/16	2
F	Height of chassis	2 11/16	68
G	Width of chassis	13 1/8	336
H	Depth of chassis	19 7/8	504
I	Width from side edges of cooktop to chassis	1	26
J	Depth from front edge of cooktop to chassis	17/32	13.5
K	Depth from back edge of cooktop to chassis	1/2	12.5

Product Clearances		**in**	**mm**
L	Minimum clearance from side edges of cutout to nearest combustible surface	1 3/16	29
M	Minimum clearance from rear edge of cutout to nearest combustible surface	7/8	21
N	Minimum clearance from stainless steel cook surface to: Overhead cabinet centered above the cooktop (unprotected) Overhead cabinet centered above the cooktop (protected) Range hood	24	610
O	Minimum clearance from cook surface to overhead cabinet not directly above cooktop	17 3/4	450
	Minimum ventilation gap between bottom of countertop and top of cabinetry fronts (not shown)	5/32	4
	Minimum clearance from cook surface to top of any appliances, companion product or obstruction below cooktop	3 3/8	86

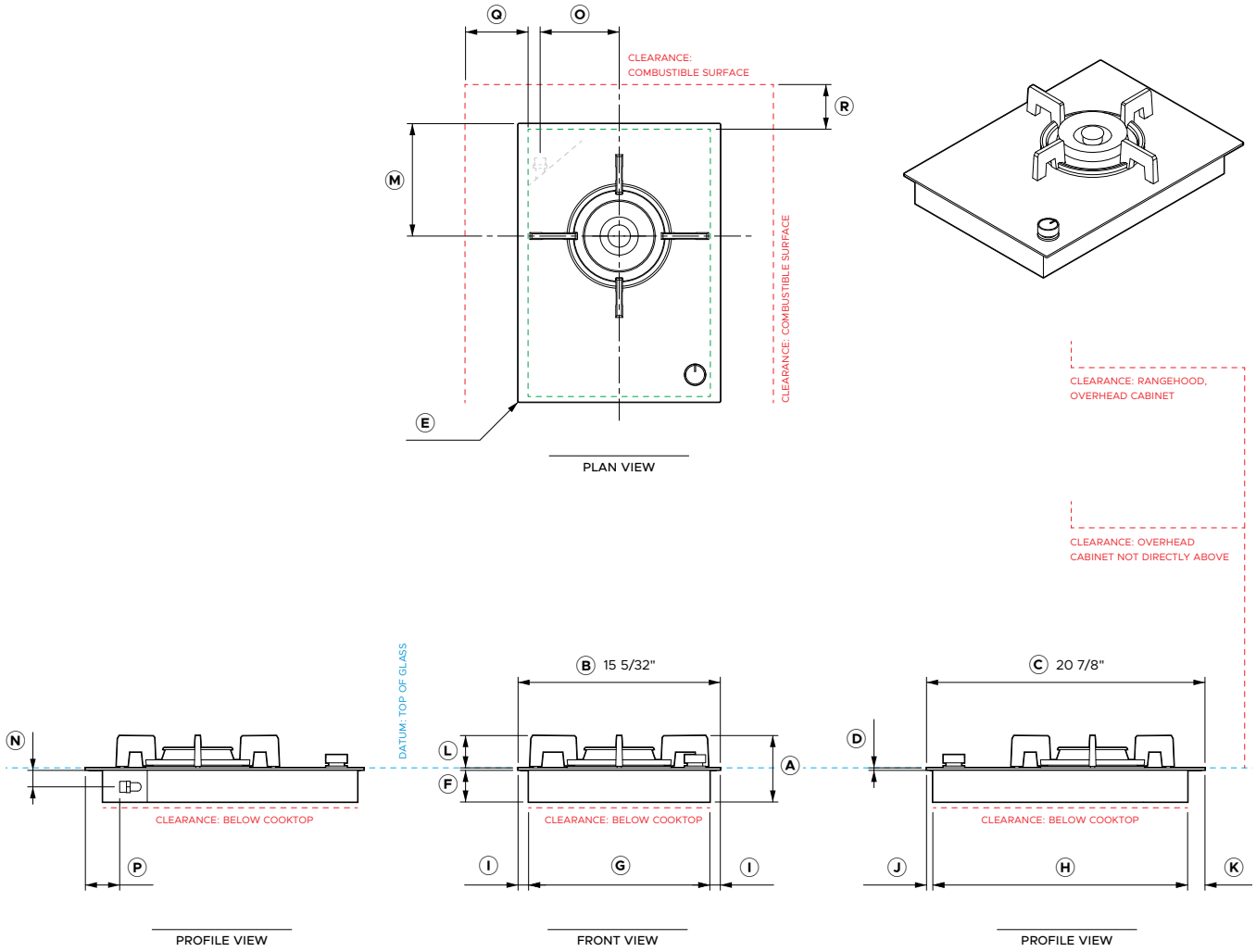
NOTE: The oven installed below the cooktop MUST have a cooling fan. It is important that the induction cooktop receives adequate air supply. For ventilation requirements please refer to the installation manual.

Cutout Dimensions*	**proud in**	**proud mm**	**flush in**	**flush mm**
Overall width of cutout	13 11/16	347	13 11/16	347
Overall depth of cutout	19 31/32	507	20 1/32	509
Overall width of recess	-	-	15 5/16	389
Overall depth of recess	-	-	21 1/32	534
Overall height of recess	-	-	1/4	6.5
Recess corner radius	-	-	5/32	4

*Note cutout position is centered to the cooktop.

IMPORTANT NOTE: Throughout this guide, dimensions may vary by ±2mm (1/16''). Please read the installation manual for detailed information on installing the product. For full installation instructions & specifications visit fisherpaykel.com

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Model no:

Gas on Glass Modular Cooktop, 15", LPG - CG151DLPGB5,
Gas on Glass Modular Cooktop, 15", Natural Gas - CG151DNGGB5

Product Dimensions		**in**	**mm**
A	Overall height of cooktop (including trivet)	5	127
B	Overall width of cooktop	15 5/32	385
C	Overall depth of cooktop	20 7/8	530
D	Height of cooktop glass (includes flange and tape)	1/4	6
E	Corner radius of glass	1/16	2
F	Height of chassis	2 7/16	61
G	Width of chassis	13 9/16	345
H	Depth of chassis	19 1/8	485
I	Width from side edges of cooktop to chassis	13/16	20
J	Depth from front edge of cooktop to chassis	1/2	12
K	Depth from back edge of cooktop to chassis	1 5/16	33
L	Height of trivet	2 7/16	62
M	Distance from centre of burner to rear of cooktop	8 7/16	214
N	Height from centre of gas inlet to top of glass	1 1/4	32
O	Width from centre of cooktop to gas inlet	5 15/16	150
P	Distance from rear of cooktop to gas inlet	2 9/16	65

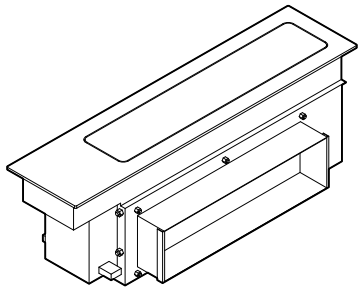
Product Clearances		**in**	**mm**
Q	Minimum clearance from side edges of cutout to nearest combustible surface	4 3/4	120
R	Minimum clearance from rear edge of cutout to nearest combustible surface	3 3/8	85
	Minimum clearance from counter top to surface, cabinet or rangehood directly centered above the cooktop	30	724
	Minimum clearance from top of glass surface to overhead cabinet not directly above cooktop	18	457
	Maximum depth of overhead cabinets not directly above cooktop	13	330
	Minimum clearance from top of glass surface to top of any appliance, companion product or obstruction below cooktop	3	76

Cutout Dimensions*	**proud in**	**proud mm**	**flush in**	**flush mm**
Overall width of cutout	13 11/16	347	13 11/16	347
Overall depth of cutout	19 31/32	507	20 1/32	509
Overall width of recess	-	-	15 5/16	389
Overall depth of recess	-	-	21 1/32	534
Overall height of recess	-	-	1/4	6.5
Recess corner radius	-	-	5/32	4

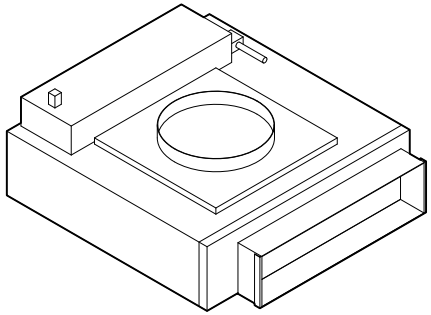
*Note cutout position is centered to the cooktop.

IMPORTANT NOTE: Throughout this guide, dimensions may vary by ±2mm (1/16''). Please read the installation manual for detailed information on installing the product. For full installation instructions & specifications visit fisherpaykel.com

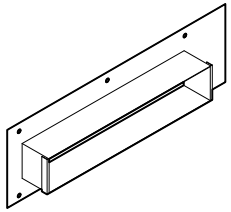
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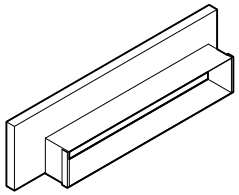
MAINBOX



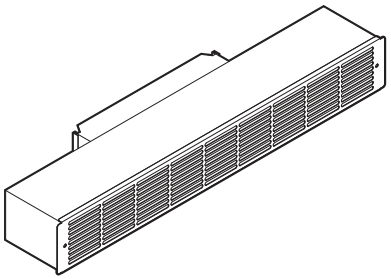
BLOWERBOX



MAINBOX OUTLET ADAPTER



BLOWERBOX OUTLET ADAPTER



RECIRCULATION KIT

Model no:
Auxiliary Modular Ventilation, 5", Black - DD5DB1

Component Description	Supplied	Optional Accessory
Mainbox	x1	
Blowerbox	x1	
Mainbox Outlet Adapter, 2.25" x 12"		OAD225X12
Blower Outlet Adapter, 2.25" x 12"		OAB225X12
Recirculation Kit		KRECIRCDDFT

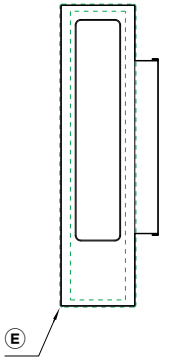
INDICATES CABINETRY / PRODUCT DATUM ----------
INDICATES CABINETRY CLEARANCES ----------
INDICATES CUTOUT ----------

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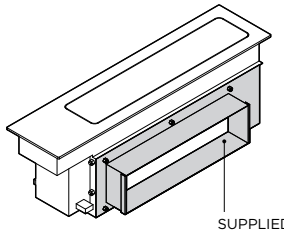
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MAINBOX

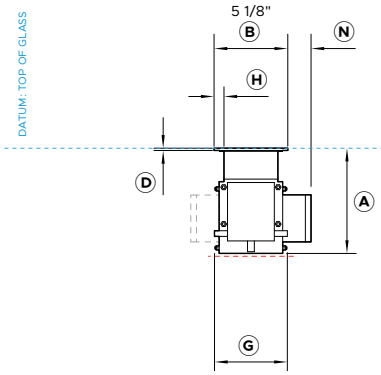
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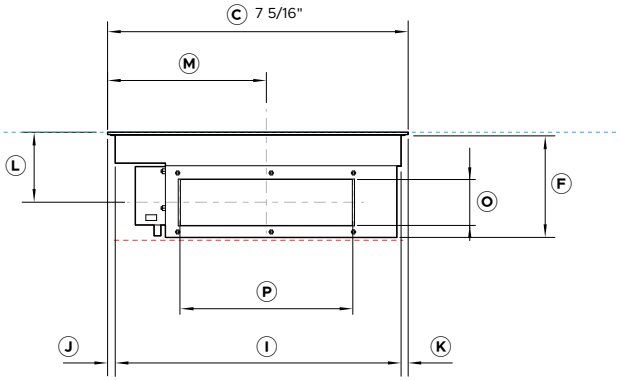
PLAN VIEW



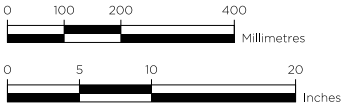
SUPPLIED OUTLET
Suits 3.25" x 12" metal ducting.



FRONT VIEW



PROFILE VIEW



Model no:
Auxiliary Modular Ventilation, 5", Black - CD5DB1

Product Dimensions		**in**	**mm**
A	Overall height of mainbox	7 3/8	186
B	Overall width of mainbox	5 1/8	130
C	Overall depth of mainbox	20 7/8	530
D	Height of glass (includes flange and tape)	1/4	6
E	Corner radius of glass	1/16	2
F	Height of chassis	7 2/16	180
G	Width of lower chassis (includes communication ports)	5	126
H	Width from sides of glass to neck of chassis	11/16	18
I	Depth of chassis	19 7/8	504
J	Depth from front edge of glass to chassis	17/32	13.5
K	Depth from back edge of glass to chassis	1/2	12.5
L	Height from top of glass to center of outlet	4 7/8	124
M	Depth from front edge of glass to center of outlet	11	280
N	Width from edge of glass to outside of outlet	1 5/8	41
O	Height of outlet	3 1/4	83
P	Width of outlet	12	305

Product Clearances	**in**	**mm**
Minimum clearance from top surface to top of any appliances, companion product or obstruction below mainbox	7 7/8	200

Cutout Dimensions*	**proud in**	**proud mm**	**flush in**	**flush mm**
Overall width of cutout	3 7/8	98	3 7/8	98
Overall depth of cutout	19 31/32	507	20 1/32	509
Overall width of recess	-	-	5 9/32	134
Overall depth of recess	-	-	21 1/32	534
Overall height of recess	-	-	1/4	6.5
Recess corner radius	-	-	5/32	4

*Note cutout position is centered to the cooktop.

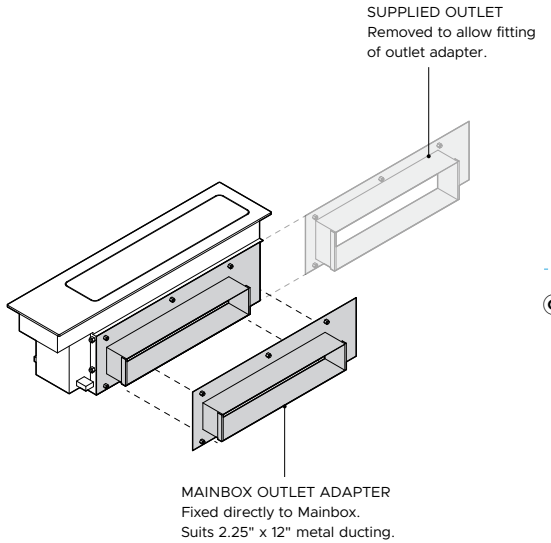
INDICATES CABINETRY / PRODUCT DATUM ----------
INDICATES CABINETRY CLEARANCES ----------
INDICATES CUTOUT ----------

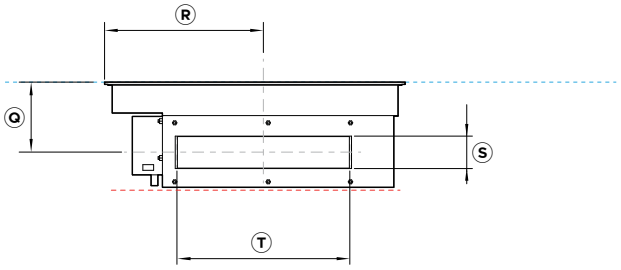
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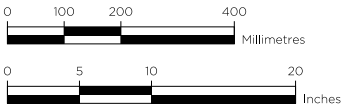
MAINBOX

WITH MAINBOX OUTLET ADAPTER





PROFILE VIEW



Model no:
Mainbox Outlet Adapter, 2.25" x 12" - OAD225X12

Product Dimensions		**in**	**mm**
Q	Height from top of glass to center of outlet	4 7/8	124
R	Depth from front edge of mainbox glass to center of outlet	11	280
S	External height of outlet	2 1/4	57
T	External width of outlet	12	305

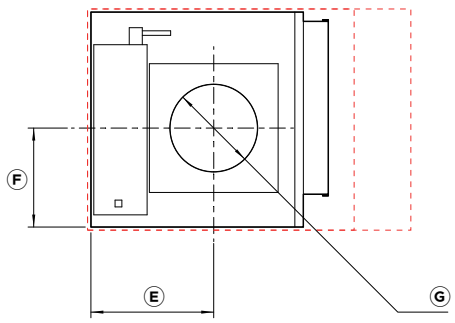
INDICATES CABINETRY / PRODUCT DATUM ----------
INDICATES CABINETRY CLEARANCES ----------
INDICATES CUTOUT ----------

IMPORTANT NOTE: Throughout this guide, dimensions may vary by ±2mm (1/16''). Please read the installation manual for detailed information on installing the product. For full installation instructions & specifications visit fisherpaykel.com

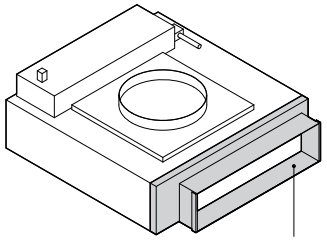
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BLOWERBOX

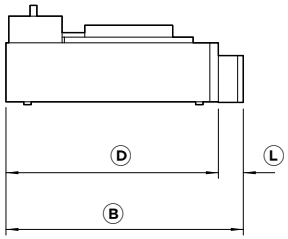
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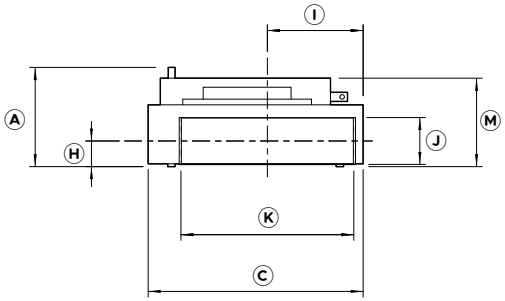
PLAN VIEW



SUPPLIED OUTLET
Suits 3.25" x 12" metal ducting.



FRONT VIEW

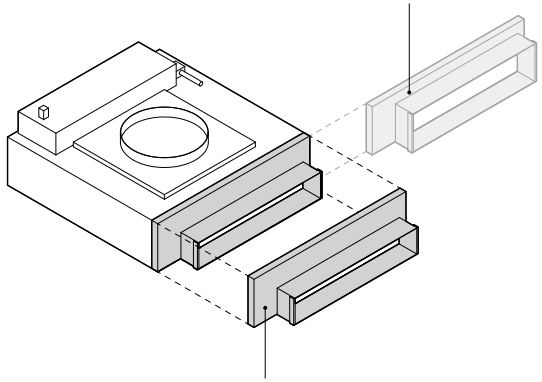


PROFILE VIEW

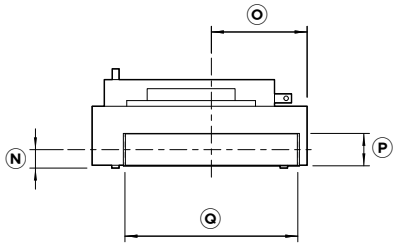
BLOWERBOX

WITH BLOWER OUTLET ADAPTER

SUPPLIED OUTLET
Removed to allow fitting of outlet adaptor



OUTLET ADAPTER, BLOWER
Fixed directly to Blowerbox.
Suits 2.25" x 12" metal ducting.



PROFILE VIEW



Model no:
Auxiliary Modular Ventilation, 5", Black - CD5DB1

Product Dimensions		**in**	**mm**
A	Overall height of blowerbox	6 15/16	175
B	Overall width of blowerbox (including outlet)	16 1/2	419
C	Overall depth of blowerbox	14 15/16	379
D	Width of blowerbox chassis	14 13/16	375
E	Width from corner to center of inlet	8 9/16	217
F	Depth from corner to center of inlet	6 7/8	175
G	Internal diameter of inlet	6 1/16	154
H	Height from base of mainbox to center of outlet	1 5/16	33
I	Width from outside of chassis to center of outlet	6 11/16	169
J	Height of outlet	3 1/4	83
K	Width of outlet	12	305
L	Depth of outlet	1 3/4	44
M	Height of blowerbox (excluding communications connector)	6 3/16	156

Cutout Dimensions*	**in**	**mm**
Recommended width of cutout **	22 7/16	570
Minimum width of cutout ***	18 1/2	470
Depth of cutout	15 3/8	390

*Blowerbox can be rotated to achieve desired outlet direction, cutout dimensions must be similarly rotated.
** Recommended width allows greater access to outlet for connecting ducting during installation.
*** Clearance only for blowerbox, does not provide allowances for connecting to ducting within kickstrip

Model no:
Blower Outlet Adapter, 2.25" x 12" - OAB225X12

Product Dimensions		**in**	**mm**
N	Height from base of blowerbox to center of outlet	1 13/16	45
O	Width from side of blowerbox chassis to center of outlet	6 11/16	169
P	External height of outlet	2 1/4	57
Q	External width of outlet	12	305

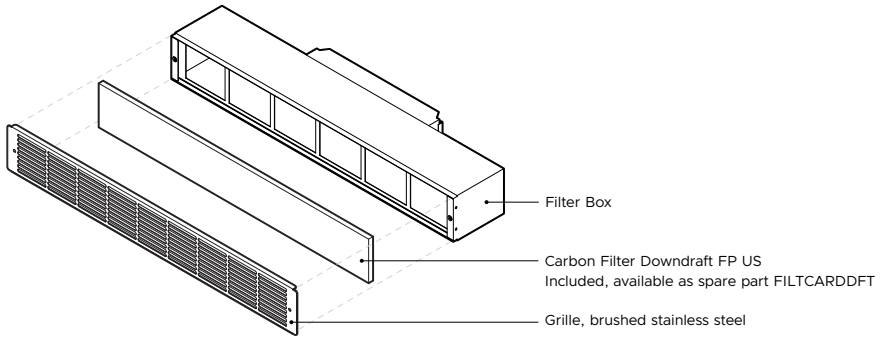
INDICATES CABINETRY / PRODUCT DATUM ----------
INDICATES CABINETRY CLEARANCES ----------
INDICATES CUTOUT ----------

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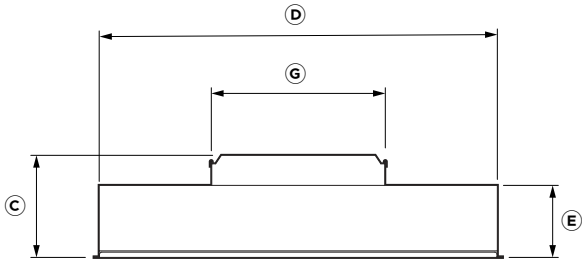
RECIRCULATION KIT

COMPONENT OVERVIEW

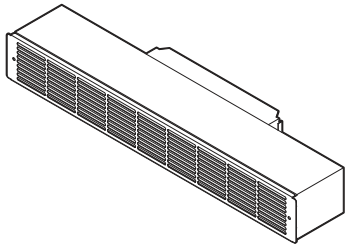


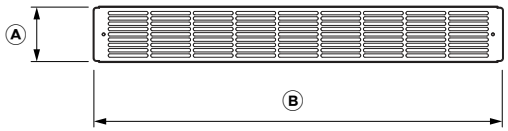
RECIRCULATION KIT

OVERALL ASSEMBLY

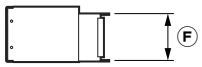


PLAN VIEW





FRONT VIEW



PROFILE VIEW

Model no:
Recirculation Kit - KRECIRCDDFT
Overall assembly

Product Dimensions		**in**	**mm**
A	Overall height of recirculation kit	3 13/16	96
B	Overall width of recirculation kit	28 3/8	720
C	Overall depth of recirculation kit	7 1/8	180
D	Width of filter box chassis	27 11/16	702
E	Depth of filter box chassis and front grille	5	127
F	Height of outlet	3 1/4	83
G	Width of outlet	12	305

Cutout Dimensions	**in**	**mm**
Recommended width of cutout	27 3/4	705
Minimum width of cutout	3 7/8	99

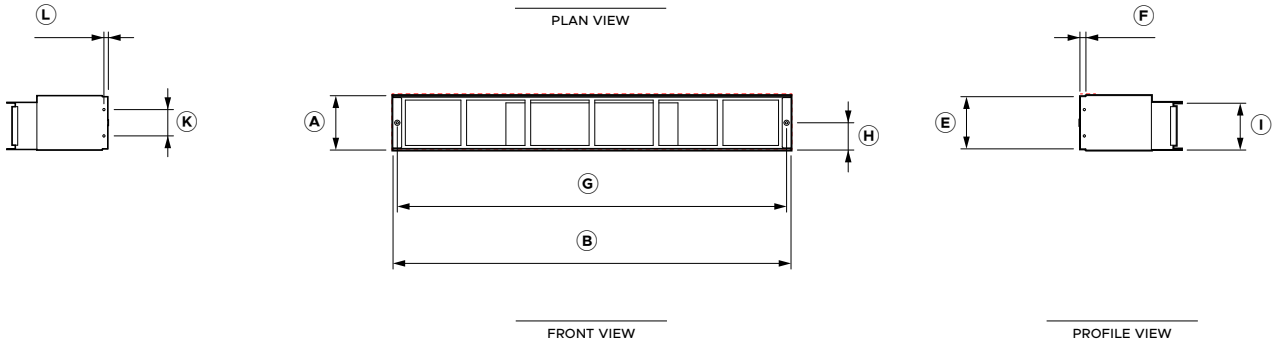
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INDICATES CABINETRY CLEARANCES ----------
INDICATES CUTOUT ----------

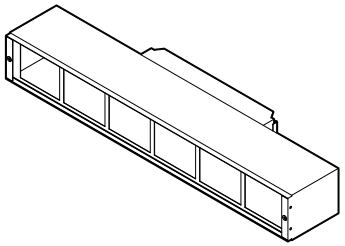
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RECIRCULATION KIT

FILTER BOX





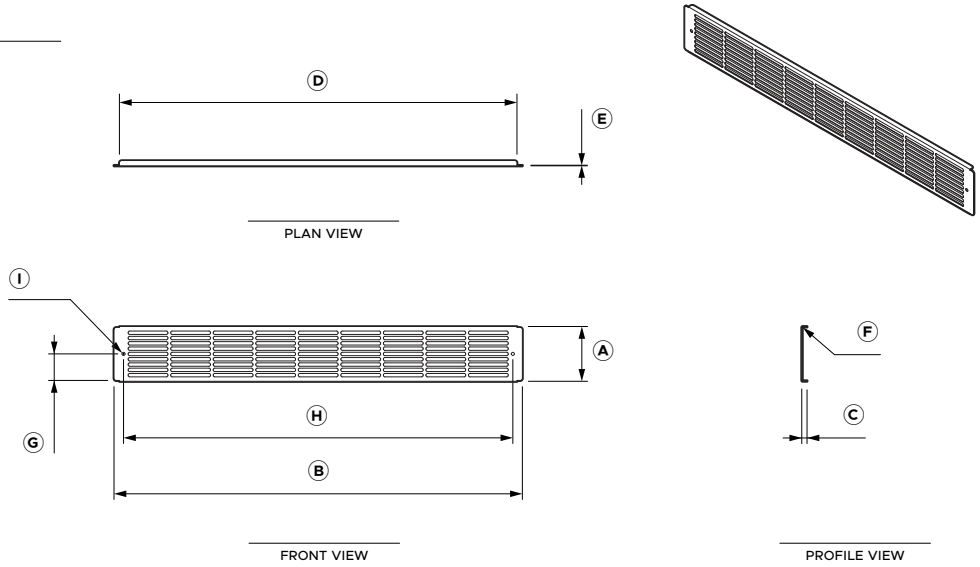
Model no:
Filter Box, Recirculation Kit

Product Dimensions		**in**	**mm**
A	Overall height of filter box	3 13/16	96
B	Overall width of filter box	27 5/8	702
C	Overall depth of filter box	7 1/16	179
D	Depth of filter box chassis (includes nutsert)	5	126
E	Height of chassis step down for grille	3 5/8	92
F	Depth of chassis step down for grille	7/16	11
G	Width between grille fastening holes	27 1/32	686.5
H	Height of grille fastening holes from base of chassis	1 7/8	48
I	Height of outlet	3 1/4	83
J	Width of outlet	12	305
K	Height between centre of holes (central to chassis)	1 13/16	46
L	Centre of holes to front of chassis (includes nutsert)	1/4	5/16

Cutout Dimensions	**in**	**mm**
Recommended width of cutout	27 3/4	705
Minimum width of cutout	3 7/8	99

RECIRCULATION KIT

GRILLE



Model no:
Grille, Recirculation Kit

Product Dimensions		**in**	**mm**
A	Overall height of grille	3 13/16	96
B	Overall width of grille	28 3/8	720
C	Overall depth of grille	3/8	10
D	Width of flange	27 5/8	701
E	Thickness of sheet metal	1/16	1
F	Internal radius of bend	1/32	0.5
G	Height from base of grille to centre of holes	1 7/8	47.5
H	Width between centre of holes	27 1/32	686.5
I	Diameter of holes	7/32	5.5

INDICATES CABINETRY / PRODUCT DATUM ----------
INDICATES CABINETRY CLEARANCES ----------
INDICATES CUTOUT ----------

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PRODUCT DECISIONS

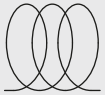
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PRIMARY COOKTOP

Touchscreen user interface.

Paired with and controls auxiliary modules and overhead ventilation units.

Available in 15", 24" 30" 36" widths.



INDUCTION

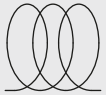
ESSENTIAL

1x MAXIMUM

AUXILIARY COOKTOP

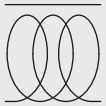
No user interface. Must be paired with and controlled via the primary cooktop.

Available in 12" and 15" widths.



INDUCTION

MIX AND MATCH



TEPPANYAKI

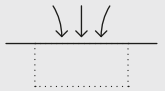
OPTIONAL

0-2x

AUXILIARY MODULAR VENTILATION

No user interface. Must be paired with and controlled via the primary cooktop.

Up to two modules can be paired, quantity dependant on number and size of cooktop modules.



DOWNDRAFT

RECOMMENDED

1-2x

OR

GAS ON GLASS MODULAR COOKTOP

Independant control dial. Unable to be paired. Installation compatible with primary and auxiliary cooktops.

Can not be used with Auxiliary Modular Ventilation.

Available in 15" widths.



GAS

OPTIONAL

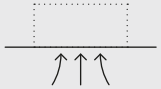
0+

OVERHEAD VENTILATION

A single rangehood can be paired with and controlled via the primary cooktop.

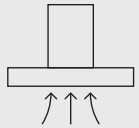
Insert rangehoods available in 24", 30" and 36" widths.

Wall rangehoods available 30" and 36" widths.



INSERT

EITHER OR



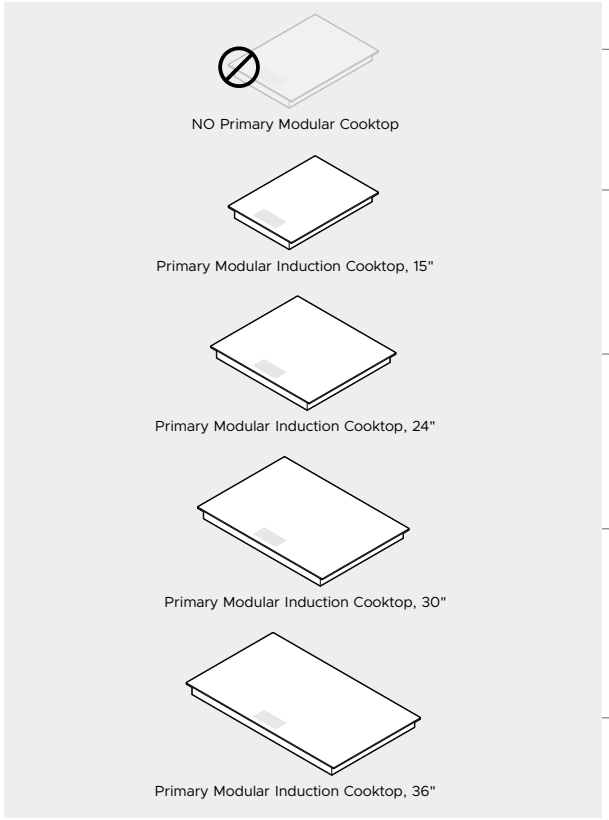
WALL

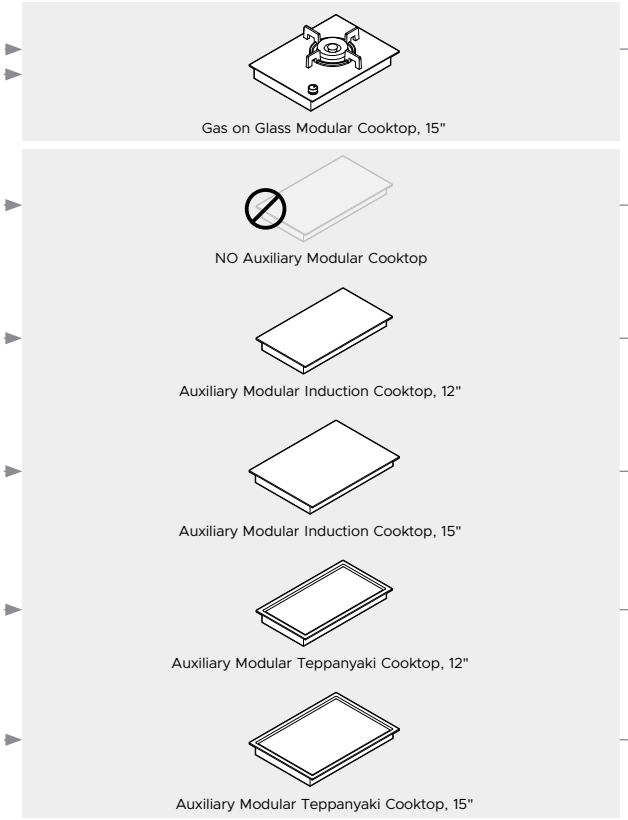
RECOMMENDED

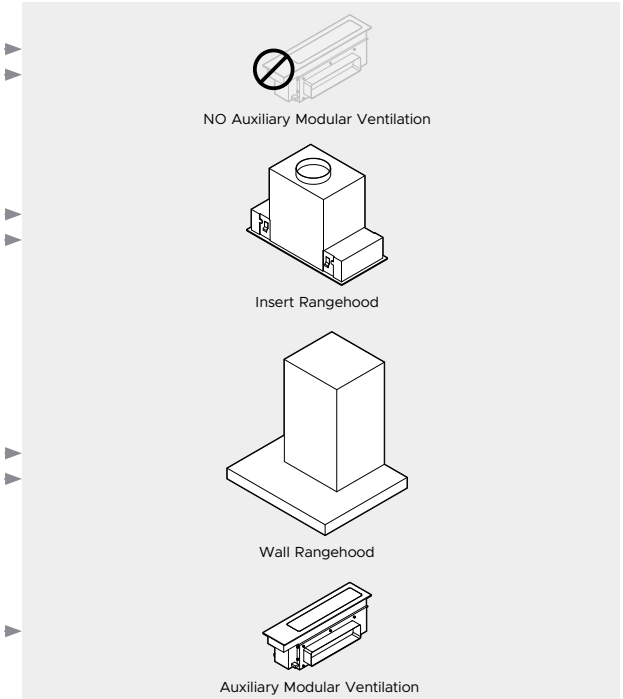
1x

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Primary cooktops have a touchscreen via which the Auxiliary Induction, Teppanyaki and Ventilation modules are controlled. Gas on Glass modules are independantly controlled and can not be paired with a Primary module.

PRIMARY MODULAR COOKTOPS - CONNECTED	
Primary Modular Induction Cooktop, 15"	**CI152DTTB1**
Primary Modular Induction Cooktop, 24"	**CI244DTTB1**
Primary Modular Induction Cooktop, 30"	**CI304DTTB1**
Primary Modular Induction Cooktop, 36"	**CI365DTTB1**

Mix and match up to 2x Auxiliary cooktops and multiple Gas on Glass modules.

GAS ON GLASS MODULAR COOKTOPS	
Gas on Glass Modular Cooktop, 15", LPG	**CG151DLPGB5**
Gas on Glass Modular Cooktop, 15", Natural Gas	**CG151DNGGB5**

AUXILIARY MODULAR COOKTOPS - CONNECTED	
Auxiliary Modular Induction Cooktop, 12"	**CI122DB1**
Auxiliary Modular Induction Cooktop, 15"	**CI152DB1**
Auxiliary Modular Teppanyaki Cooktop, 12"	**CIT122DX1**
Auxiliary Modular Teppanyaki Cooktop, 15"	**CIT152DX1**

Ventilation options are dependant on module sizes, pairings and cook type. Overhead ventilation can be used for all cook types while Modular downdraft ventilation can only be installed with with Induction and Teppanyaki modules and never with Gas on Glass.

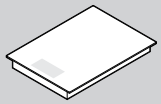
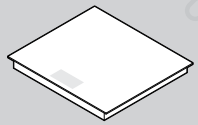
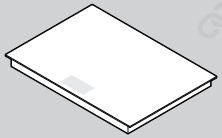
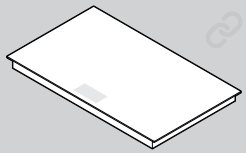
AUXILIARY MODULAR VENTILATION - CONNECTED	
Auxiliary Modular Ventilation, 5"	**CD5DB1**

OVERHEAD VENTILATION - CONNECTED	
Wall Range Hood, 30", Box Chimney	**HC30DCXB4**
Wall Range Hood, 36" Box Chimney	**HC36DCXB4**
Integrated Insert Range Hood, 24"	**HP24IDCHX4**
Integrated Insert Range Hood, 30"	**HP30IDCHX4**
Integrated Insert Range hood, 36"	**HP36IDCHX4**

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PLEASE NOTE

Alternative non-connected rangehood width and styles are available.

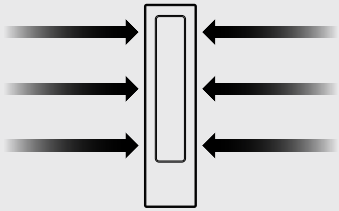
			AUXILIARY COOKTOP CONNECTED x0-2	GASS ON GLASS COOKTOP NOT connected x0-2	COMBINED COOKTOP WIDTH	AUXILIARY MODULAR VENTILATION CONNECTED x1-2	WALL RANGEHOOD CONNECTED x1		INSERT RANGEHOOD CONNECTED x1			INSERT RANGEHOOD NOT connected x1
			CI122D CIT122DX1 CI152D CIT152DX1	CG151DLPGB5 CG151DNGGB5	Width of cooktop(s) must be equal to or smaller than rangehood width	DOWNDRAFT CD5D	30" HC30DCXB4	36" HC36DCXB4	24" HP24IDCHX4	30" HP30IDCHX4	36" HP36IDCHX4	48" HPB4819-12
PRIMARY COOKTOP CONNECTED X1		15" CI152DTT			15"	x1	x1		x1			
			x1 12"		27"	x1	x1			x1		
			x1 15"		30"	x1	x1			x1		
				x1 15"	30"		x1			x1		
			x2 12"		39"	x2						x1
			x2 15"		45"	x2						x1
			x1 15"	x1 15"	45"							x1
		24" CI244DTT			24"	x2	x1		x1			
			x1 12"		36"	x2		x1			x1	
			x1 15"		39"	x2						x1
				x1 15"	39"							x1
			x2 12"		48"	x2						x1
			x2 15"		54"	x2						
		30" CI304DTT			30"		x1			x1		
			x1 12"		42"							x1
			x1 15"		45"							x1
				x1 15"	45"							x1
			Wider cooktop combinations are not able to be vented by modular ventilation or a single overhead unit.									
		36" CI365DTT			36"			x1			x1	
			x1 12"		48"							x1
			Wider cooktop combinations are not able to be vented by modular ventilation or a single overhead unit.									

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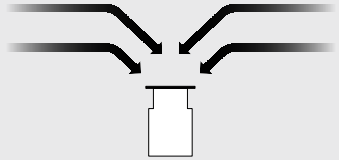
DOWNDRAFT VENTILATION

The modular ventilation unit is a downdraft ventilation system that efficiently extracts air across and downwards.



TOP VIEW

The modular ventilation unit provides efficient ventilation to adjacent cook zones. Consideration of cook zone layout and cook module size is critical for optimum pairing of ventilation type and quantity.

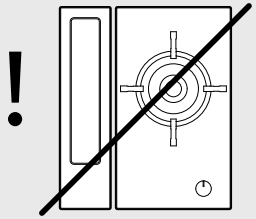


FRONT VIEW

Important: Where modular ventilation is unable to provide efficient venting it is recommended that overhead extraction is chosen.

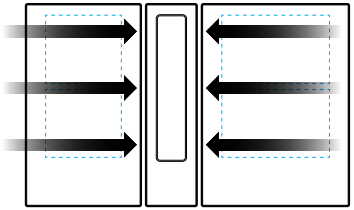
WARNING:

Modular Ventilation cannot be used alongside a gas cooktop.

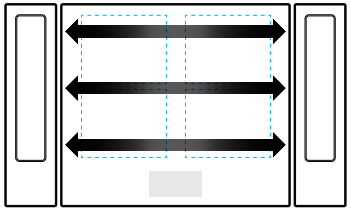


SUFFICIENT VENTILATION

ADJACENT COOK ZONES ARE EFFECTIVELY VENTED



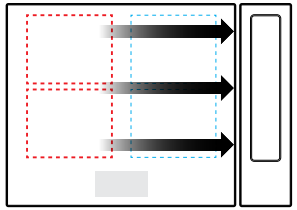
12" & 15" MODULES



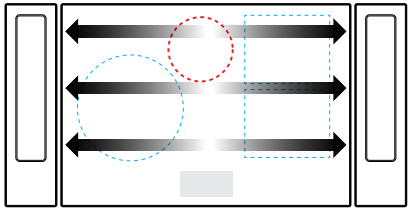
24" PRIMARY MODULE WITH 2X DOWNDRAFT

INSUFFICIENT VENTILATION

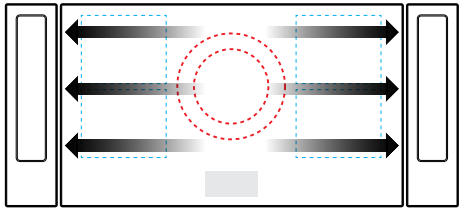
NON-ADJACENT COOK ZONES ARE NOT SUFFICIENTLY VENTED



24" PRIMARY MODULE WITH 1X DOWNDRAFT



30" PRIMARY MODULE WITH 2X DOWNDRAFT

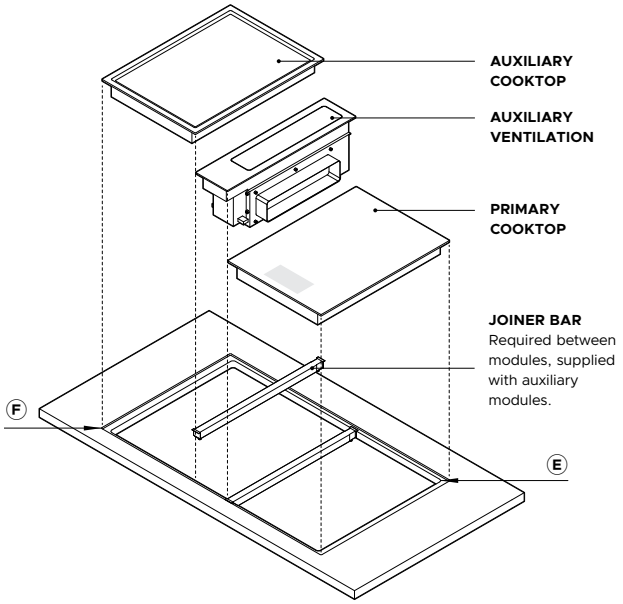


36" PRIMARY MODULE WITH 2X DOWNDRAFT

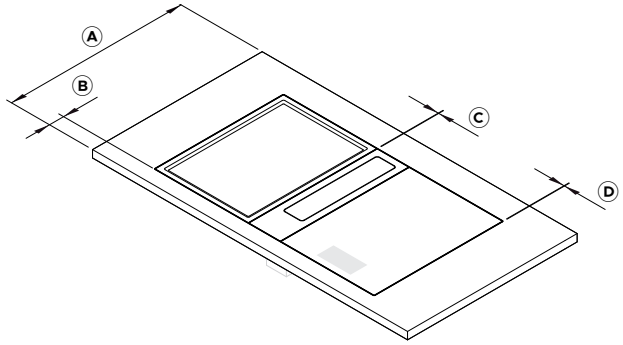
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PLANNING CONSIDERATIONS

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INSTALLATION OVERVIEW



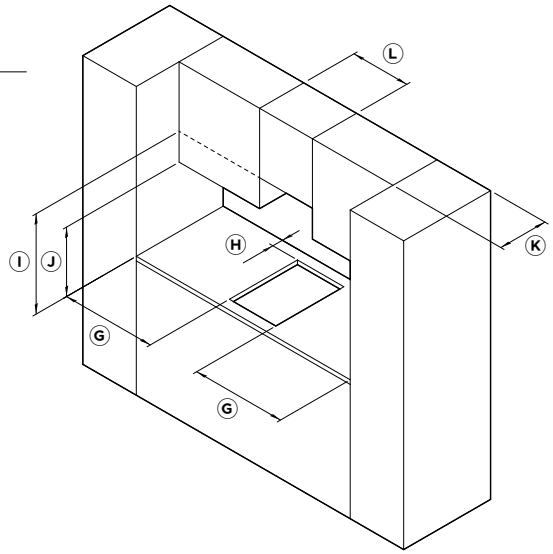
COUNTERTOP DIMENSIONS		in	mm
A	Minimum countertop depth*		
	- Induction and teppanyaki	23 5/8	600
	- with gas on glass cooktop	26 3/16	665
	- with auxiliary ventilation, ducting routed below cooktops **	23 5/8	600
	- with auxiliary ventilation, ducting routed to rear of cabinet **	27 9/16	700
B	Nominal distance from front of countertop to front of cooktop	2 3/8	60
C	Distance between modules	5/64	2
D	Distance between edge of module and edge of recess	5/64	2
E	Corner radii of cutout **	max 3/8	max 10
F	Corner radii of recess **	5/32	4

* Based on nominal distance 'B'. Does not allow for ducting. Dependant on countertop materials.
** Guideline only, based on generic metal ducting. Customer must supply ducting and calculate cabinetry and countertop dimensions specific to chosen duct type and layout.

IMPORTANT NOTE

Cutout widths and radii may not be possible in certain countertop materials. Please refer to countertop suppliers material specifications and fabrication parameters.

CLEARANCE OVERVIEW



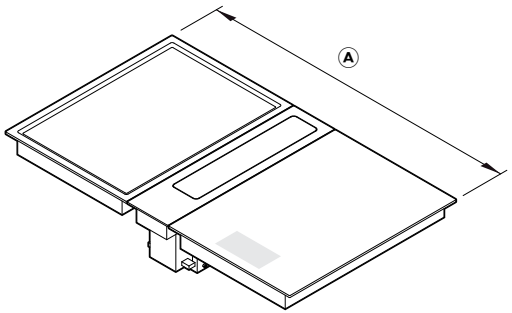
CABINETRY CLEARANCE DIMENSIONS		Induction & Tepanyaki		Gas on Glass	
		in	mm	in	mm
G	Minimum clearance from side edges of cutout to nearest combustible surface	1 3/16	29	4 3/4	120
H	Minimum clearance from rear edge of cutout to nearest combustible surface	7/8	21	3 3/8	85
I	Minimum clearance from countertop to: Overhead cabinet centered above the cooktop (unprotected) Overhead cabinet centered above the cooktop (protected) Range hood	24	610	30	724
J	Minimum clearance from countertop to overhead cabinet not directly above cooktop	18	457	18	457
K	Maximum depth of overhead cabinetry	13	330	13	330
L	Minimum distance between overhead cabinets (not centered above cooktop)	combined cooktop width		combined cooktop width	

IMPORTANT NOTE

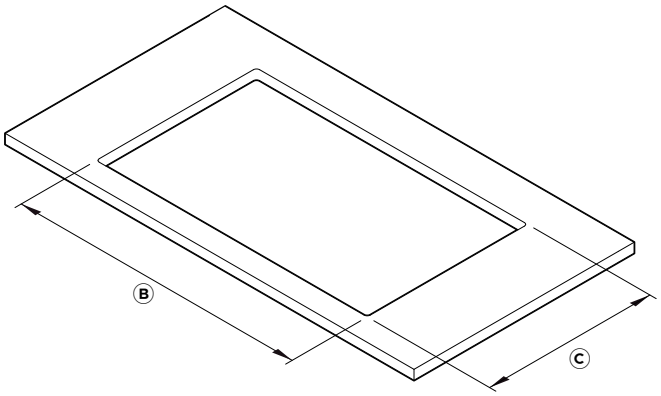
Gas on Glass modules have greater clearance requirements compared to Induction and Tepanyaki modules. For multiproduct installations ensure clearances are achieved for the product with the greater clearance requirements.

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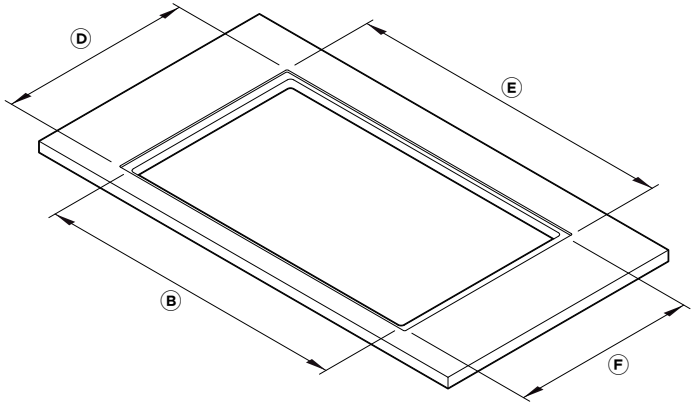
MODULES



PROUD



FLUSH



COMBINED COUNTERTOP EQUATIONS

Pairings of modular products have been designed to fit in a singular countertop cutout. When grouping modules it is essential to calculate their combined cutout requirements. The following equations can be used to guide calculations.

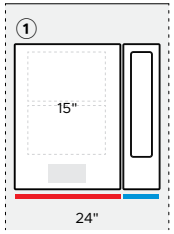
For dimensions of common configurations please refer to subsequent pages.

A	OVERALL WIDTH OF MODULES	=	COMBINED PRODUCT WIDTHS add module widths	+	GAPS BETWEEN MODULES 5/32" (2mm) x (number of modules -1)		
B	WIDTH OF CUTOUT FLUSH AND PROUD	=	OVERALL WIDTH OF MODULES	-	LEFT OVERHANG 3/4" (19mm) Induction / Teppanyaki / Gas OR 5/8" (16mm) Downdraft	-	RIGHT OVERHANG 3/4" (19mm) Induction / Teppanyaki / Gas OR 5/8" (16mm) Downdraft
C	DEPTH OF CUTOUT PROUD	=	19 31/32" (507mm)				

B	WIDTH OF CUTOUT FLUSH AND PROUD	=	OVERALL WIDTH OF MODULES	-	LEFT OVERHANG 3/4" (19mm) Induction / Teppanyaki / Gas OR 5/8" (16mm) Downdraft	-	RIGHT OVERHANG 3/4" (19mm) Induction / Teppanyaki / Gas OR 5/8" (16mm) Downdraft
D	DEPTH OF CUTOUT FLUSH	=	20 1/32" (509mm)				
E	WIDTH OF RECESS FLUSH	=	OVERALL WIDTH OF MODULES	+	5/32" (4mm) 5/32" (2mm) each side		
F	DEPTH OF RECESS FLUSH	=	21 1/32" (534mm)	=	20 7/8" (530mm) product depth	+	5/32" (4mm) 5/32" (2mm) top and bottom

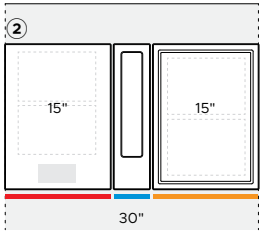
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SINGLE - COMPACT < 24"

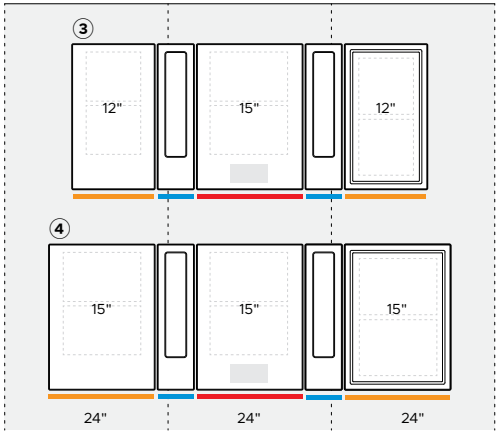


PRIMARY COOKTOP
AUXILIARY COOKTOP
AUXILIARY VENTILATION

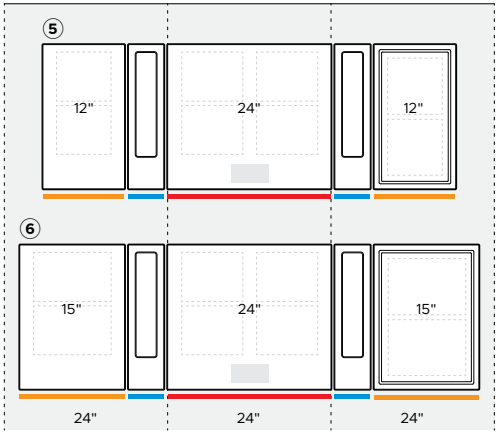
TWO IN A ROW - MID 36"



THREE IN A ROW - WIDE > 48"



THREE IN A ROW - EXTRA WIDE > 57"



① SINGLE WITH MODULAR VENTILATION - 15

Dimensions WxDxH	in	mm
Combined Module Size	20 3/8 x 20 7/8 x 7 1/16	517 x 530 x 180
Proud cutout*	19 x 19 31/32	482 x 507
Flush cutout*	19 x 20 1/16	482 x 509
Flush recess	20 17/32 x 21 1/32 x 1/4	521 x 534 x 6.5

*Cutout width not central to overall width of modules. Offset specific to placement of downdraft unit to the left or right. Side overhangs differ for downdraft and cooktop - downdraft 5/8" (16mm), cooktops 3/4" (19mm). Refer 'Countertop Installation Details' for more information.

② TWO IN A ROW WITH MODULAR VENTILATION - 15+15

Dimensions WxDxH	in	mm
Combined Module Size	35 5/8 x 20 7/8 x 7 1/16	904 x 530 x 180
Proud cutout*	33 15/16 x 19 31/32	862 x 507
Flush cutout*	33 15/16 x 20 1/16	862 x 509
Flush recess	35 3/4 x 21 1/32 x 1/4	908 x 534 x 6.5

*Glass overhang at sides adjusted to fit 35 7/16" (900mm) cabinet constructed from 3/4" (19mm) panels. 34 1/8" (866mm) width cutout recommended if cabinetry construction allows.

③ THREE IN A ROW WITH MODULAR VENTILATION - 15+12+12

Dimensions WxDxH	in	mm
Combined Module Size	49 5/16 x 20 7/8 x 7 1/16	1253 x 530 x 180
Proud cutout	47 7/8 x 19 31/32	1215 x 507
Flush cutout	47 7/8 x 20 1/16	1215 x 509
Flush recess	49 1/2 x 21 1/32 x 1/4	1257 x 534 x 6.5

④ THREE IN A ROW WITH MODULAR VENTILATION - 15+15+15

Dimensions WxDxH	in	mm
Combined Module Size	56 1/16 x 20 7/8 x 7 1/16	1423 x 530 x 180
Proud cutout	54 9/16 x 19 31/32	1385 x 507
Flush cutout	54 9/16 x 20 1/16	1385 x 509
Flush recess	56 3/16 x 21 1/32 x 1/4	1427 x 534 x 6.5

⑤ THREE IN A ROW WITH MODULAR VENTILATION - 24+12+12

Dimensions WxDxH	in	mm
Combined Module Size	57 13/16 x 20 7/8 x 7 1/16	1468 x 530 x 180
Proud cutout	56 5/16 x 19 31/32	1430 x 507
Flush cutout	56 5/16 x 20 1/16	1430 x 509
Flush recess	57 31/32 x 21 1/32 x 1/4	1472 x 534 x 6.5

⑥ THREE IN A ROW WITH MODULAR VENTILATION - 24+15+15

Dimensions WxDxH	in	mm
Combined Module Size	64 1/2 x 20 7/8 x 7 1/16	1638 x 530 x 180
Proud cutout	63 x 19 31/32	1600 x 507
Flush cutout	63 x 20 1/16	1600 x 509
Flush recess	1642.3 x 21 1/32 x 1/4	1642 x 534 x 6.5

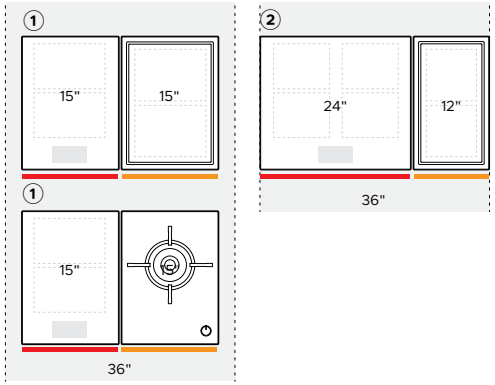
IMPORTANT NOTE

Other configurations are possible.

Cutout widths may not be possible in certain countertop materials. Please refer to countertop suppliers recommendations for material parameters and fabrication recommendations.

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MID < 36"



PRIMARY COOKTOP
AUXILIARY OR GAS ON GLASS COOKTOP

① TWO IN A ROW - 15 + 15

Dimensions W x D x H	in	mm
Combined Module Size	30 3/8 x 20 7/8 x 2 5/16	772 x 530 x 58
Proud cutout	28 15/16 x 19 31/32	734 x 507
Flush cutout	28 15/16 x 20 1/16	734 x 509
Flush recess	30 9/16 x 21 1/32 x 1/4	776 x 534 x 6.5

② TWO IN A ROW - 24 + 12

Dimensions W x D x H	in	mm
Combined Module Size	35 1/2 x 20 7/8 x 3 1/2	902 x 530 x 89
Proud cutout	33 15/16 x 19 31/32	862 x 507
Flush cutout	33 15/16 x 20 1/16	862 x 509
Flush recess	35 11/16 x 21 1/32 x 1/4	906 x 534 x 6.5

*Glass overhang at sides adjusted to fit 35 7/16" (900mm) cabinet constructed from 3/4" (19mm) panels. 34 1/8" (864mm) width cutout recommended if cabinetry construction allows.

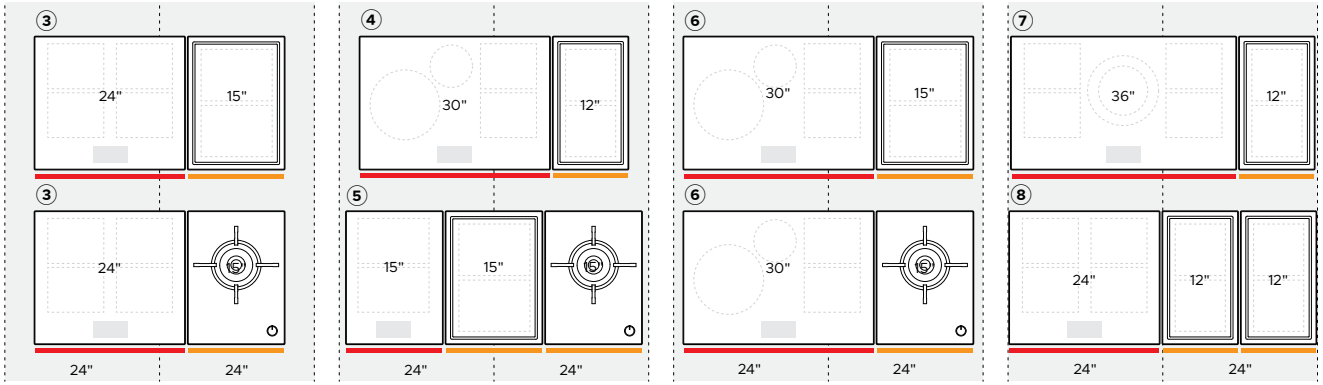
IMPORTANT NOTE

Other configurations are possible.

Cutout widths may not be possible in certain countertop materials.

Please refer to countertop suppliers recommendations for material parameters and fabrication recommendations.

WIDE < 48"



③ TWO IN A ROW - 24 + 15

Dimensions W x D x H	in	mm
Combined Module Size	38 7/8 x 20 7/8 x 3 1/2	987 x 530 x 89
Proud cutout	37 3/8 x 19 31/32	949 x 507
Flush cutout	37 3/8 x 20 1/16	949 x 509
Flush recess	39 1/32 x 21 1/32 x 1/4	991 x 534 x 6.5

④ TWO IN A ROW - 30 + 12

Dimensions W x D x H	in	mm
Combined Module Size	41 13/16 x 20 7/8 x 3 1/2	1062 x 530 x 89
Proud cutout	40 5/16 x 19 31/32	1024 x 507
Flush cutout	40 5/16 x 20 1/16	1024 x 509
Flush recess	42 x 21 1/32 x 1/4	1066 x 534 x 6.5

⑤ THREE IN A ROW - 15 + 15 + 15 *

Dimensions W x D x H	in	mm
Combined Module Size	45 5/8 x 20 7/8 x 3 1/2	1159 x 530 x 89
Proud cutout	44 1/8 x 19 31/32	1121 x 507
Flush cutout	44 1/8 x 20 1/16	1121 x 509
Flush recess	45 13/16 x 21 1/32 x 1/4	1163 x 534 x 6.5

* Primary and auxiliary cooktops must be adjacent due to communication cable. Gas must be positioned on outside.

⑥ TWO IN A ROW - 30 + 15

Dimensions W x D x H	in	mm
Combined Module Size	45 3/16 x 20 7/8 x 3 1/2	1147 x 530 x 89
Proud cutout	43 11/16 x 19 31/32	1109 x 507
Flush cutout	43 11/16 x 20 1/16	1109 x 509
Flush recess	45 5/16 x 21 1/32 x 1/4	1151 x 534 x 6.5

⑦ TWO IN A ROW - 36 + 12

Dimensions W x D x H	in	mm
Combined Module Size	47 5/16 x 20 7/8 x 3 1/2	1202 x 530 x 58
Proud cutout	45 7/8 x 19 31/32	1164 x 507
Flush cutout	45 7/8 x 20 1/16	1164 x 509
Flush recess	47 1/2 x 21 1/32 x 1/4	1206 x 534 x 6.5

⑧ THREE IN A ROW - 24 + 12 + 12

Dimensions W x D x H	in	mm
Combined Module Size	47 7/16 x 20 7/8 x 3 1/2	1204 x 530 x 58
Proud cutout	45 15/16 x 19 31/32	1166 x 507
Flush cutout	45 15/16 x 20 1/16	1166 x 509
Flush recess	47 9/16 x 21 1/32 x 1/4	1208 x 534 x 6.5

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COUNTERTOP INSTALLATION

A flush or proud finish between the top surface of the modules and countertop is achievable.

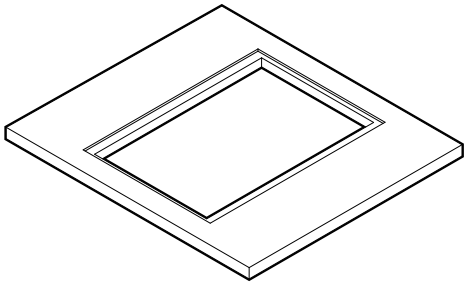
Some overhang details are common left to right or front to back, however there are small dimensional changes between proud and flush, cooking modules and ventilation module.

Care needs to be taken during planning and fabrication to ensure successful installation of modules.

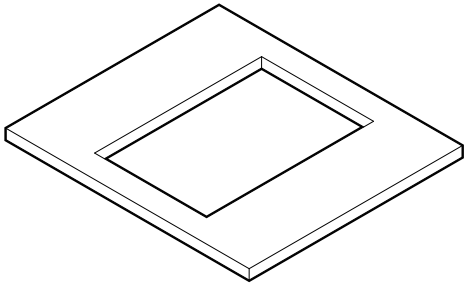
Shimming may be required during flush installation.

COUNTERTOP DETAIL

FLUSH

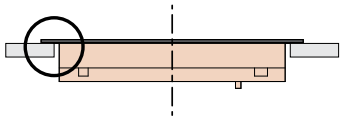


PROUD

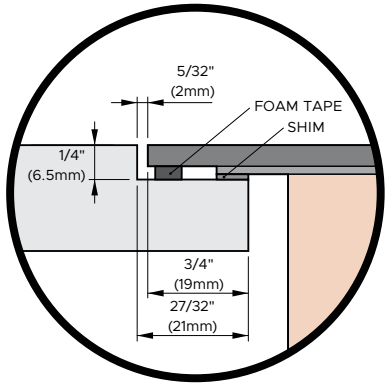


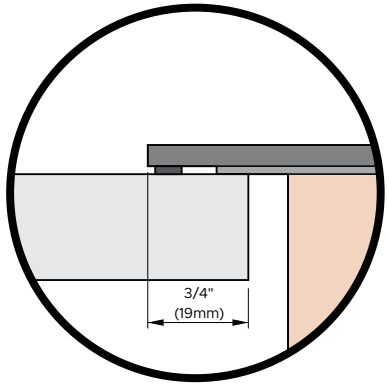
SIDE OVERHANGS

COOKTOP MODULES

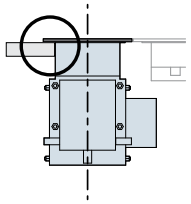


FRONT VIEW

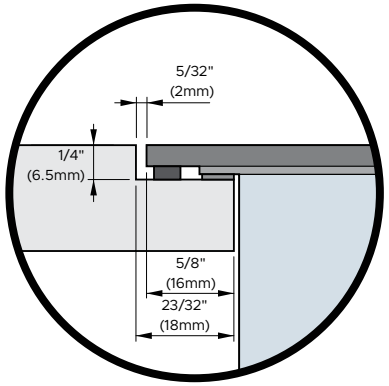


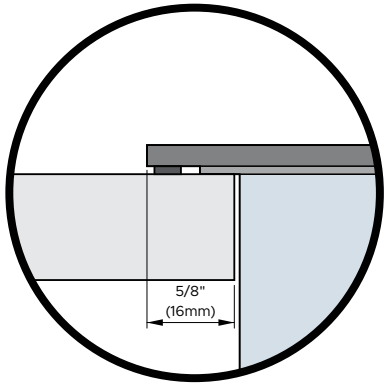


DOWNDRAFT MODULE



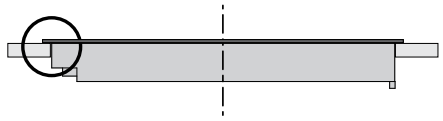
FRONT VIEW



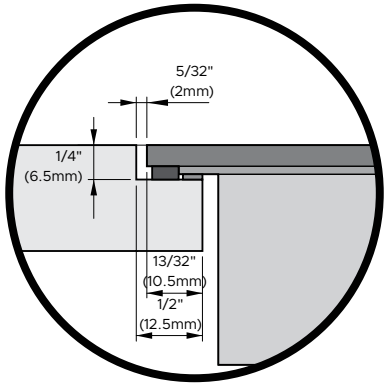


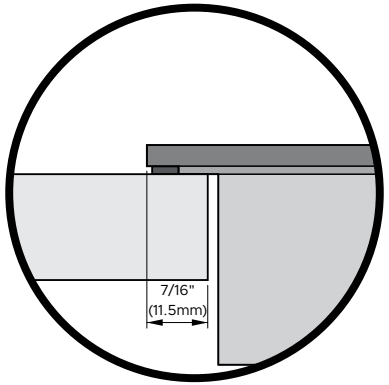
FRONT + REAR OVERHANG

ALL MODULES



PROFILE VIEW



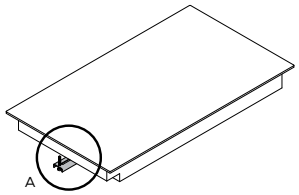


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BRACKET TYPES

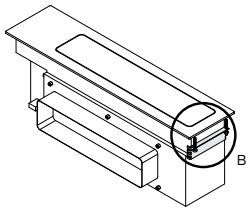
COMMON BRACKET

Applies to all bracket locations, excluding rear downdraft

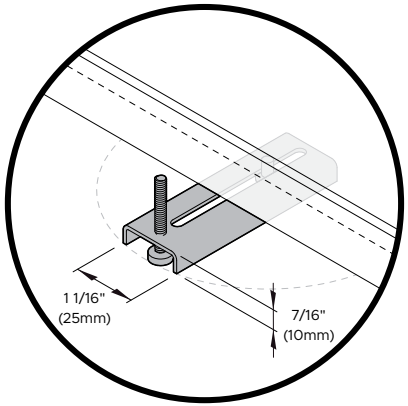


ISO FRONT VIEW

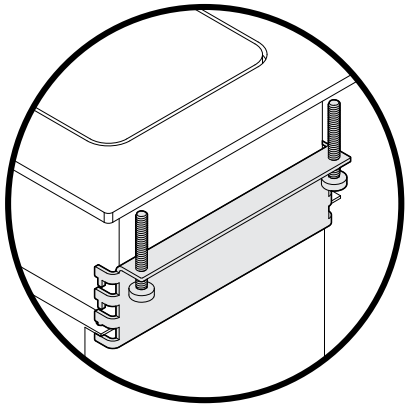
REAR DOWNDRAFT BRACKET



ISO REAR VIEW



DETAIL A
Can be rotated and moved horizontally



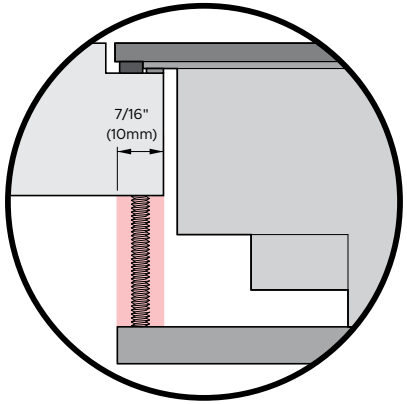
DETAIL B
Bracket can be repositioned vertically

CLEARANCE REQUIREMENTS

ALL MODULES



SIDE VIEW



DETAIL C
Minimum clearance common to all brackets left/right and front/rear

CLAMPS

Clamps are supplied with modules to secure their position to benchtop. There are two types, common and rear downdraft.

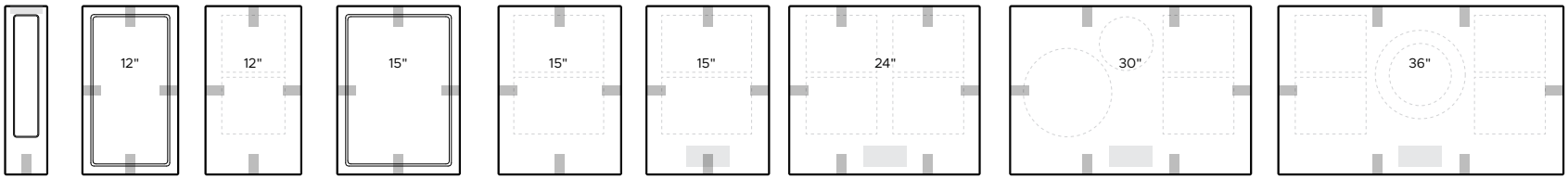
It is recommended to have 7/16" (10mm) clearance from edge of cutout for clamp engagement.

Clamps are attached to chassis at fixed hole locations. A minimum of 2 clamps are required per module, it is recommended they are positioned on opposite sides of each module eg. left and right or front and rear.

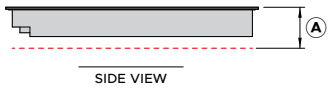
For more details please refer to Install Guide.

CLAMP FIXING LOCATIONS

PLAN VIEW
Minimum of 2 clamps per module.



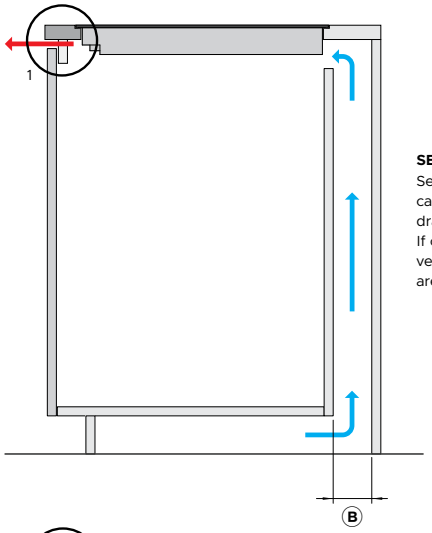
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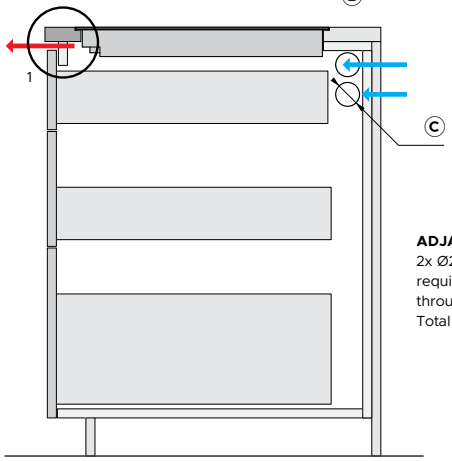
CLEARANCE REQUIREMENTS
Induction and Tepanyaki modules require clearance below chassis to ensure air flow.



VENTILATION REQUIREMENTS
Air intake at rear, outlet at front

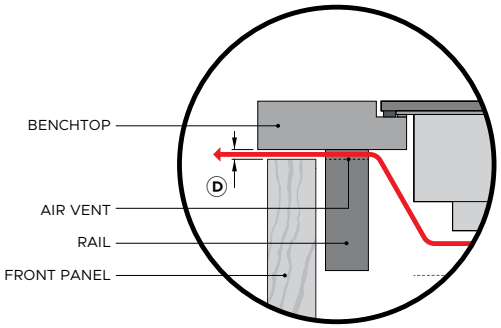


SERVICE CHANNEL INTAKE
Service channel at back of cabinetry, where fresh air is drawn up from kick cavity.
If cavity is tightly sealed, ventilation holes in kick panel are required.



ADJACENT CABINET INTAKE
2x Ø2" (Ø50mm) holes are required in each side wall through to adjacent cabinets.
Total of 4x holes required.

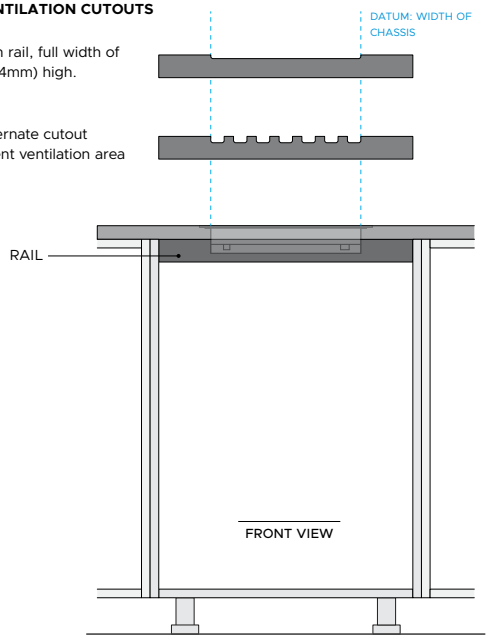
VENTILATION OUTLET
Hot air from Induction and Tepanyaki modules must be able to exit at front of cabinets, the most direct route is recommended.
The detail below shows one solution where cutouts have been made in the support rail at front of cabinet, other routes are possible but must meet dimensional guidelines in table.



EXAMPLE VENTILATION CUTOUTS

Single cutout in rail, full width of chassis, 3/16" (4mm) high.

Example of alternate cutout where equivalent ventilation area is achieved.



VENTILATION OVERVIEW

The Induction and Tepanyaki modules require ventilation to allow cooling of the electronic components within the chassis. Cooling fans are located on the base of the product drawing cool air into the rear of the product while hot air exits from vents at the front.

Provisions are required in cabinetry to allow fresh air to enter and hot air to exit to ensure product ventilation and optimum product performance.
When multiple products are installed their individual ventilation requirements must also be combined.

Gas on Glass modules do not require ventilation.

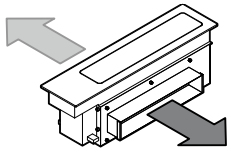
CLEARANCE REQUIREMENTS	**in**	**mm**
A Clearance below chassis from top of cook surface		
Induction 12", 15"	2 7/8	72
Induction 24", 30", 36"	3 5/8	91
Teppanyaki 12", 15"	3 7/16	86
Gas on Glass 15"	3	76

VENTILATION REQUIREMENTS *	**in**	**mm**	**in²**	**cm²**
INTAKE at rear				
B via service channel, min depth	13/16	20	-	-
C through adjacent cabinets, per side wall**	2x Ø2"	2x Ø50	6.2	40
OUTLET at front*				
D 3/16" (4mm) gap along width of chassis				
12"	10 1/16 x 3/16	255 x 4	1.6	10
15"	13 3/8 x 3/16	340 x 4	2.2	14
24"	21 7/8 x 3/16	555 x 4	3.4	22
30"	29 15/16 x 3/16	715 x 4	4.7	30
36"	33 11/16 x 3/16	855 x 4	5.3	34

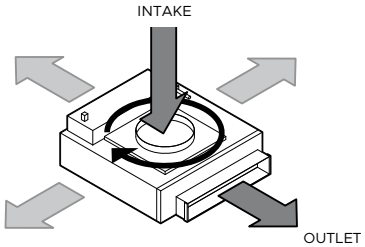
* Not required for Gas on Glass modules
** Vents with equivalent-sized area possible. Must be positioned in front of product.

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MODULAR VENTILATION COMPONENTS



MAINBOX
Outlet can be positioned to the left or right.



BLOWERBOX
Can be rotated 360° to allow a variety of outlet directions.

IMPORTANT

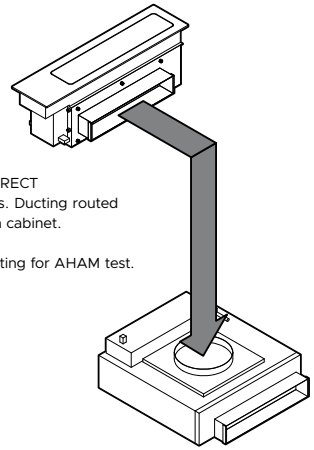
Blowerbox inlet and outlet are offset, component is not symmetrical.

CARE TO BE TAKEN WHEN PLANNING.

It is essential to work with CAD downloads of modular ventilation components to design a ducting layout best suited to specific cabinetry requirements.

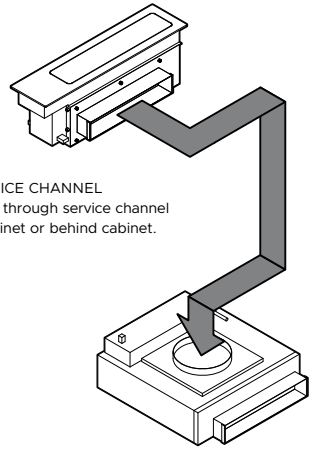
DUCT ROUTING

Representational airflow showing indicative routing for ducting.



DIRECT
Minimal bends. Ducting routed within cabinet.

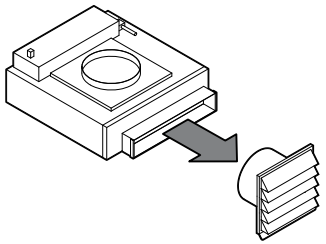
Indicative of routing for AHAM test.



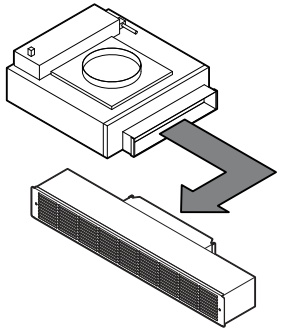
SERVICE CHANNEL
Ducting routed through service channel at rear of cabinet or behind cabinet.

VENTING

Ventilation can be externally vented or recirculated internally.



EXTERNAL VENTILATION
Blowerbox is connected to grille which vents air outside of building.



INTERNAL RECIRCULATION
Blower box is connect to Recirculation Kit (accessory KRECIRCDDFT).
Air is filtered before being vented internally into buiding.

IMPORTANT

Air vented from multiple blower boxes must be not be connected to a common external vent or recirculation kit.

MODULAR VENTILATION

The Auxiliary Modular Ventilation system is comprised of two key components, the mainbox and blowerbox. The mainbox is positioned alongside modular cooktops in the countertop, while the blowerbox can be positioned on the floor within cabinetry or below the floor eg. basement.

The units are supplied with 3.25" x 12" outlets which will accommodate metal ducting of equivalent size. Alternate outlet adapters are available to suit 2.25" x 12" duct systems.

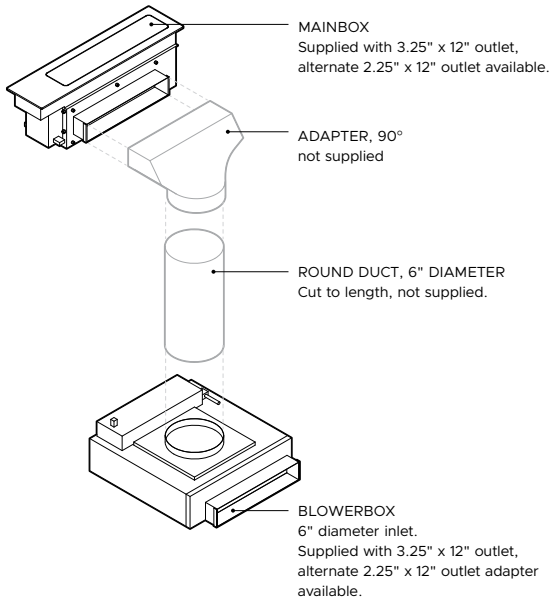
IMPORTANT:
Model not supplied with ducting.
Use only metal ductwork to reduce the risk of fire.
Do not use flexible ducting.

Venting directly into the cabinet with no vent is not permitted. Do not vent exhaust air into spaces within the walls or ceilings or into attics, crawl spaces, or garages.

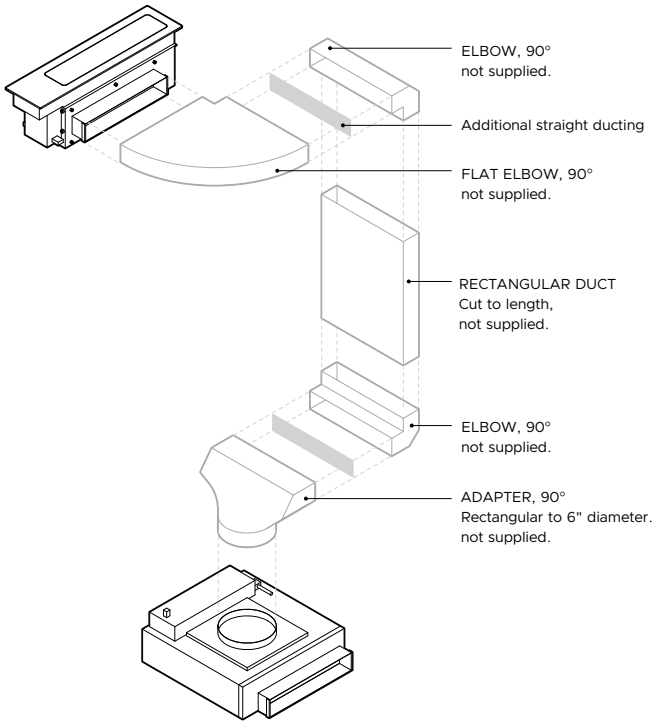
WARNING:
The Modular Ventilation unit cannot be used alongside a gas cooktop.

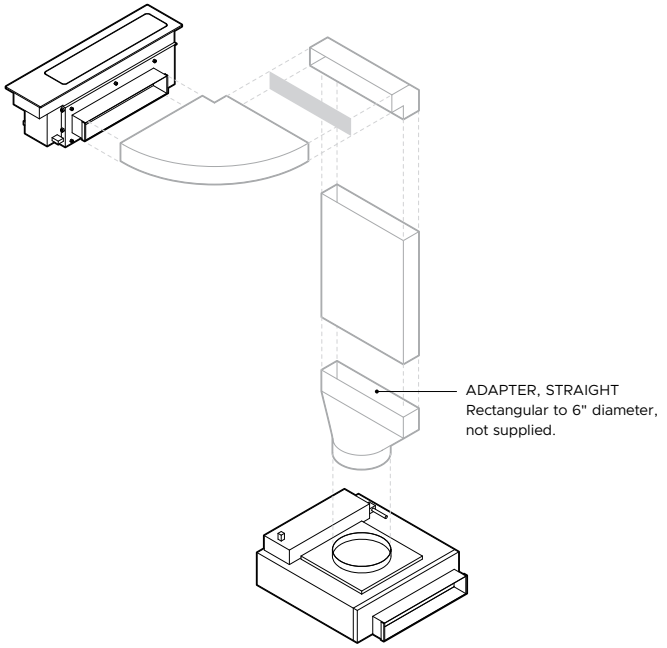
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DIRECT ROUTING



ROUTING THROUGH SERVICE CHANNEL





IMPORTANT

AHAM test performed with direct routing.

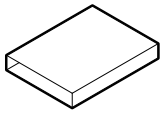
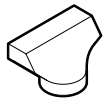
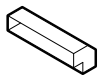
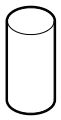
DUCTING SCENARIO EXAMPLES

Diagrams are to provide examples of possible ducting layouts.

Ducting components and layout are indicative only and should be adapted to suit specific cabinetry requirements.

Ducting is shown for reference only. Fisher & Paykel does not supply ducting parts. These can be purchased from most hardware stores.

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	COMPONENT	EQUIVALENT LENGTH OF 3.25X12"
	Metal straight ducting – 1ft length (3.25x12")	1 ft
	Metal rectangular to round bend - 90° (3.25x12" to 6")	5 ft
	Metal rectangular to round transition – straight (3.25x12" to 6")	4ft
	Metal horizontal bend - 90° (3.25x12")	17 ft
	Metal vertical bend - 90° (3.25x12")	25 ft
	Metal straight ducting – 1ft length (6" round)	1.7 ft
	Round Metal bend - 90° (6" round)	17 ft

RECOMMENDED DUCT LENGTH

3.25 x 12" ducting components are recommended for optimum extraction performance.

Total equivalent length of ducting after the blower box is recommended to be less than 100ft.

Refer to table for estimated equivalent lengths for various duct components. Wall outlet cap has been taken into consideration. Do not include in equivalent feet calculations.

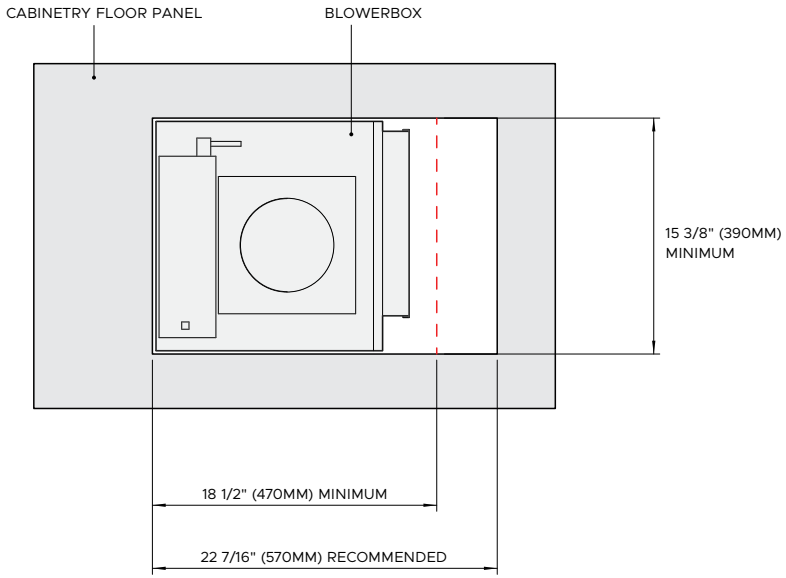
Fisher & Paykel does not supply ducting components.

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BLOWERBOX CUTOUT

The Blowerbox requires a minimum cutout of 15 3/8" x 18 1/2" (390mm x 470mm) in base of cabinetry so it can be positioned on the floor.

For ease of installation and connection to outlet ducting it is recommended that the cutout is increased to 15 3/8" x 22 7/16" (390mm x 570mm).



PLAN VIEW

IMPORTANT

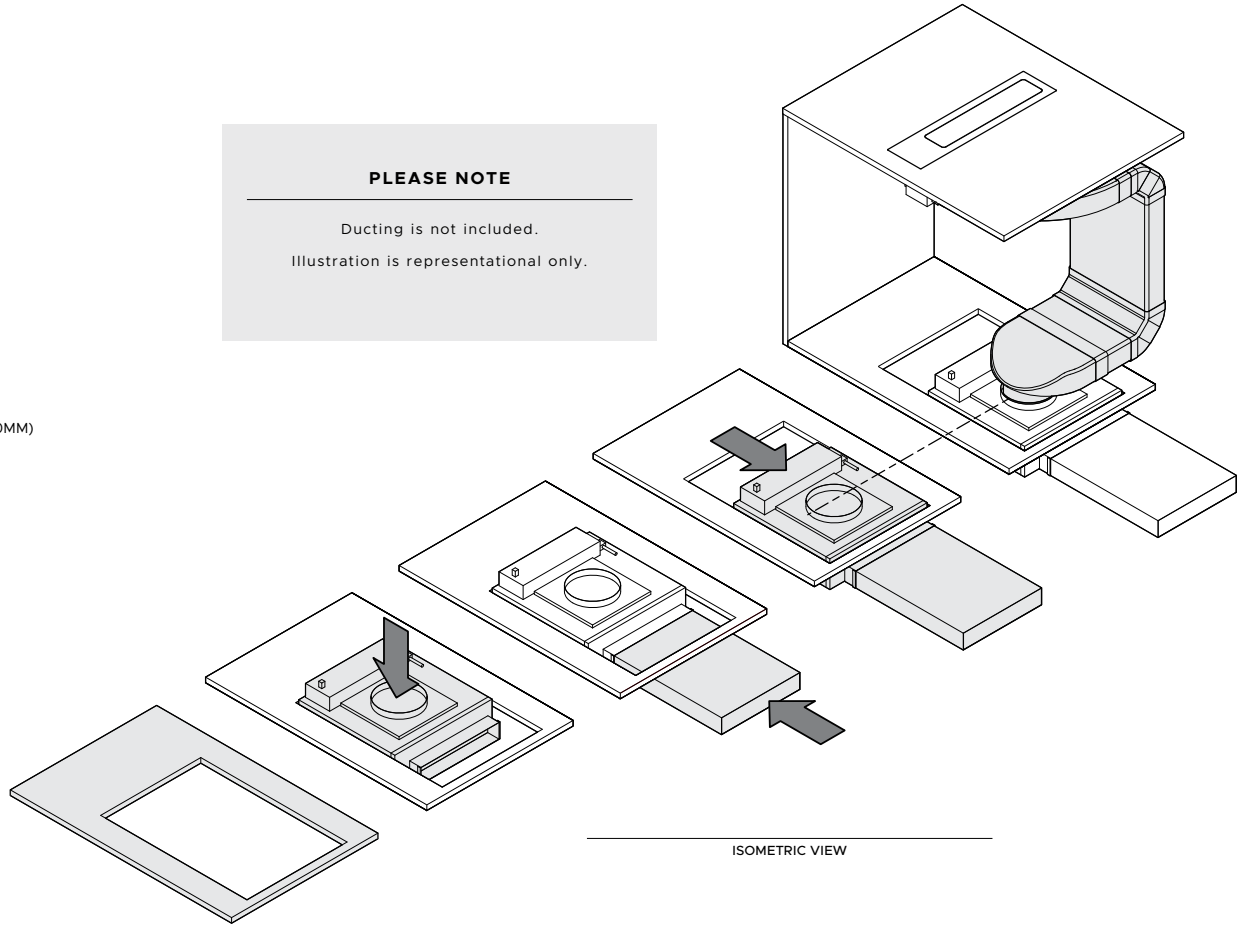
The position of the cutout may not be central to floor panel. Pre-planning is required. It is essential to work with CAD downloads of modular ventilation components to design a layout suited to specific cabinetry requirements.

BLOWERBOX INSTALLATION OVERVIEW

PLEASE NOTE

Ducting is not included.

Illustration is representational only.



ISOMETRIC VIEW

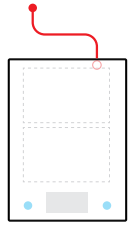
① Cut hole in bottom of cabinetry panel

② Lower blowerbox onto floor.

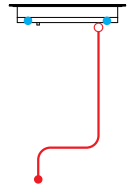
③ Oversized hole allows access to connect ducting

④ Blowerbox repositioned to achieve alignment with ducting.

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TOP VIEW



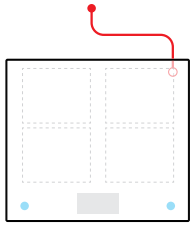
FRONT VIEW

POWER CABLE
COMMUNICATION PORT

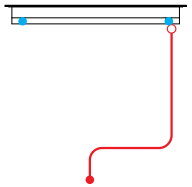
PRIMARY MODULAR INDUCTION COOKTOP, 15"
2 ZONES WITH SMARTZONE

Model no:
CI152DTTB1

Dimensions	in	mm
Power Cable	74 13/16	1900



TOP VIEW

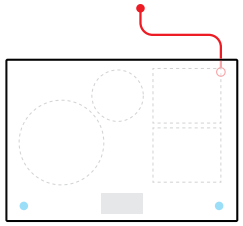


FRONT VIEW

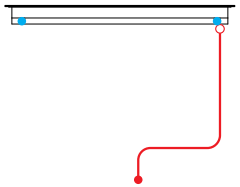
PRIMARY MODULAR INDUCTION COOKTOP, 24"
4 ZONES WITH SMARTZONE

Model no:
CI244DTTB1

Dimensions	in	mm
Power Cable	54 5/16	1380



TOP VIEW

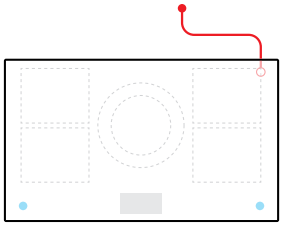


FRONT VIEW

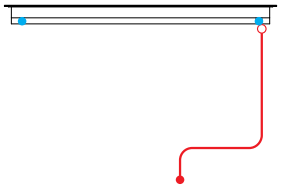
PRIMARY MODULAR INDUCTION COOKTOP, 30"
4 ZONES WITH SMARTZONE

Model no:
CI304DTTB1

Dimensions	in	mm
Power Cable	54 5/16	1380



TOP VIEW

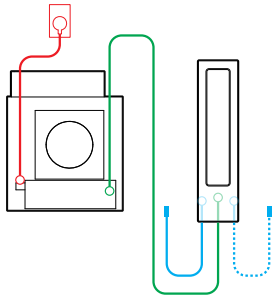


FRONT VIEW

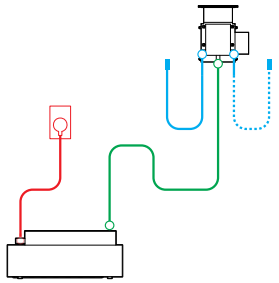
PRIMARY MODULAR INDUCTION COOKTOP, 36"
5 ZONES WITH SMARTZONE

Model no:
CI365DTTB1

Dimensions	in	mm
Power Cable	54 5/16	1380



TOP VIEW



FRONT VIEW

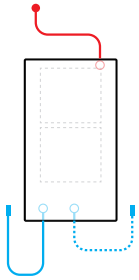
AUXILIARY MODULAR VENTILATION, 5"

Model no:
CD5DB1

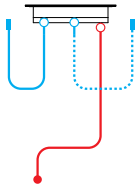
Dimensions	in	mm
External Communication Harness*	19 11/16	500
Central Communication Harness*	66 15/16	1700
Power Cable	28	720

* x1 supplied with each auxiliary unit

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TOP VIEW



FRONT VIEW

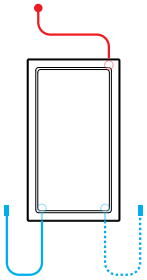
EXTERNAL COMMUNICATION HARNESS
CENTRAL COMMUNICATION HARNESS
POWER CABLE

AUXILIARY MODULAR INDUCTION COOKTOP, 12", 2 ZONES WITH SMARTZONE

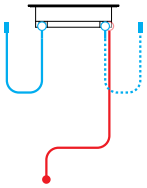
Model no:
CI122DB1

Dimensions	**in**	**mm**
External Communication Harness*	19 11/16	500
Power Cable*	74 13/16	1900

* x1 supplied with each auxiliary unit



TOP VIEW



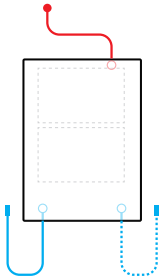
FRONT VIEW

AUXILIARY MODULAR TEPPANYAKI COOKTOP, 12", 2 ZONES

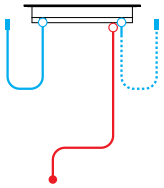
Model no:
CIT122DX1

Dimensions	**in**	**mm**
External Communication Harness*	19 11/16	500
Power Cable*	74 13/16	1900

* x1 supplied with each auxiliary unit



TOP VIEW



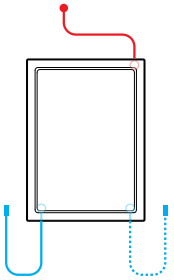
FRONT VIEW

AUXILIARY MODULAR INDUCTION COOKTOP, 15", 2 ZONES WITH SMARTZONE

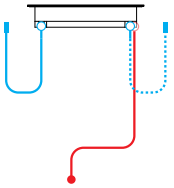
Model no:
CI152DB1

Dimensions	**in**	**mm**
External Communication Harness*	19 11/16	500
Power Cable*	74 13/16	1900

* x1 supplied with each auxiliary unit



TOP VIEW



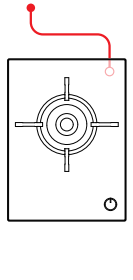
FRONT VIEW

AUXILIARY MODULAR TEPPANYAKI COOKTOP, 15", 2 ZONES

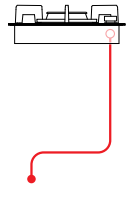
Model no:
CIT152DX1

Dimensions	**in**	**mm**
External Communication Harness*	19 11/16	500
Power Cable*	74 13/16	1900

* x1 supplied with each auxiliary unit



TOP VIEW



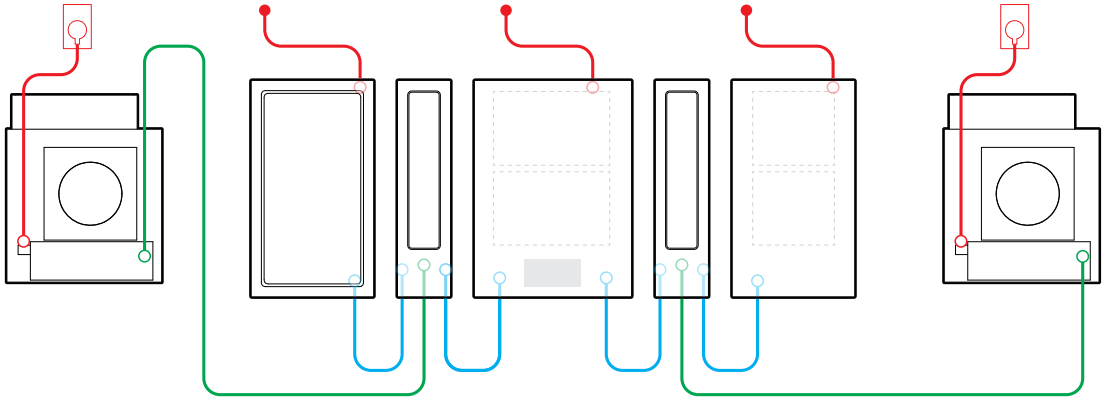
FRONT VIEW

GAS ON GLASS MODULAR COOKTOP, 15"

Model no:
CG151DLPGB5 LPG
CG151DNGGB5 Natural Gas

Dimensions	**in**	**mm**
Power Cable	45 11/16	1160

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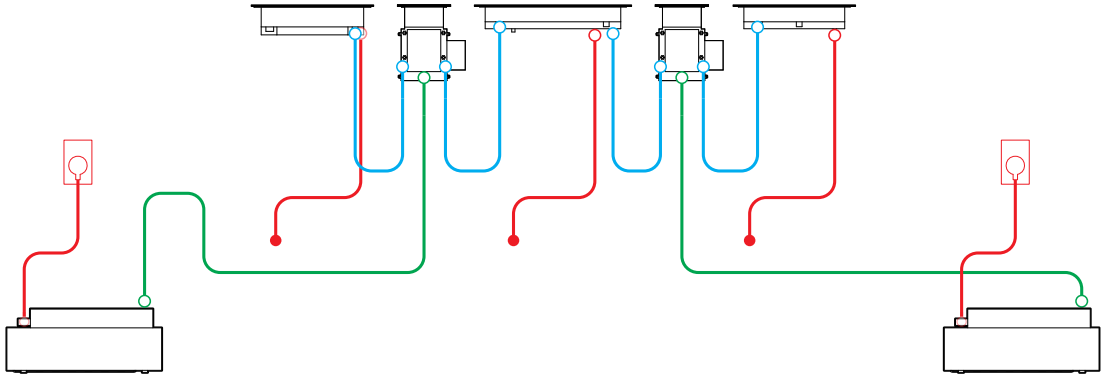


TOP VIEW

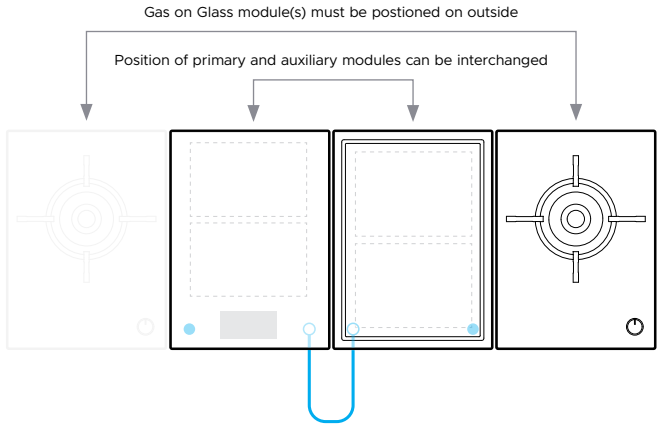
EXTERNAL COMMUNICATION HARNESS

CENTRAL COMMUNICATION HARNESS

POWER CABLE



FRONT VIEW



TOP VIEW

SUPPLIED HARNESS

External communication harnesses connect auxiliary modules to the primary module. These connections must be to the product directly adjacent in a 'daisy chain' configuration (refer diagram). Gas on glass modules do not require a communication harness and must not be placed between primary and auxiliary modules.

1x External communication harness is supplied with each auxiliary module (induction, teppanyaki and downdraft ventilation).

1x Central communication harness is supplied with auxiliary modular ventilation to connect downdraft mainbox with blowerbox.

ELECTRICAL SERVICE FOR MULTIPLE PRODUCT INSTALLS

Where multiple products are being installed together, it is possible to use a smaller local distribution board, rather than running multiple separate lines. For example, 2 x 15 A modules can be connected via a single 30 A breaker.

This cooktop must be connected to the mains power supply only by a suitably qualified person.

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