
INDUCTION COOKTOPS INSTALLATION CONSIDERATIONS

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FISHER & PAYKEL

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90CM

CI905ZZDTB5 CI905ZZDTG5

80CM

CI804ZZDTB5 CI804ZZDTG5

60CM

CI604ZZDTB5 CI604ZZDTG5

30CM

CI302ZDTB5

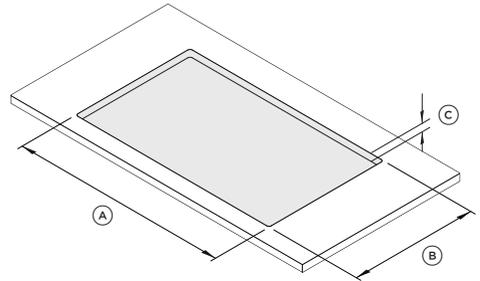
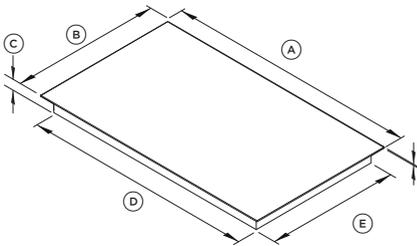
ACCESSING YOUR PRODUCT SPECIFICATIONS



For full product, cabinetry and service specifications, refer to the Planning Guide. To access the Planning Guide, scan the QR code or visit fisherpaykel.com/specify. Search by appliance type, product name or model code.

90CM

CI905ZZDTB5 CI905ZZDTG5



PRODUCT DIMENSIONS		mm
A	Overall width	900
B	Overall depth	530
C	Overall height of cooktop*	54
D	Chassis width	845
E	Chassis depth	485

*Includes glass, flange and tape

CAVITY DIMENSIONS		mm
A	Minimum cutout width	850
B	Minimum cutout depth	490
C	Minimum cavity height*	65

*Requires ventilation under the cooktop.

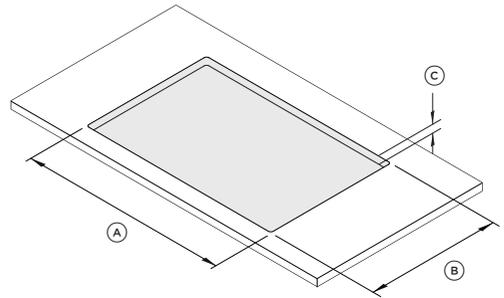
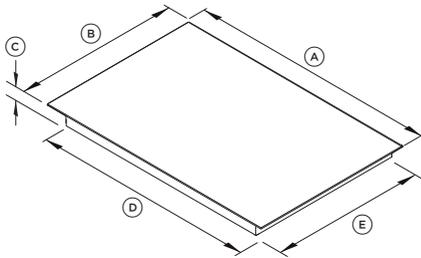
ACCESSING YOUR PRODUCT SPECIFICATIONS



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80CM

CI804ZZDTB5 CI804ZZDTG5



PRODUCT DIMENSIONS		mm
A	Overall width	800
B	Overall depth	530
C	Overall height of cooktop*	54
D	Chassis width	715
E	Chassis depth	485

CAVITY DIMENSIONS		mm
A	Minimum cutout width	720
B	Minimum cutout depth	490
C	Minimum cavity height*	65

*Requires ventilation under the cooktop.

*Includes glass, flange and tape

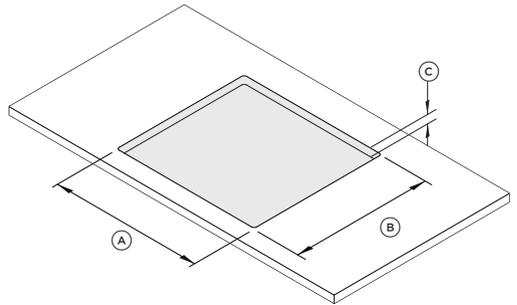
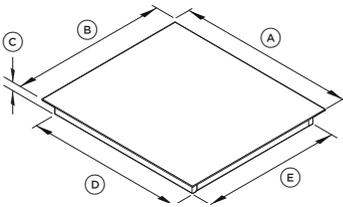
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60CM

CI604ZZDTB5 CI604ZZDTG5



PRODUCT DIMENSIONS		mm
A	Overall width	600
B	Overall depth	530
C	Overall height of cooktop*	54
D	Chassis width	555
E	Chassis depth	485

*Includes glass, flange and tape

CAVITY DIMENSIONS		mm
A	Minimum cutout width	560
B	Minimum cutout depth	490
C	Minimum cavity height*	65

*Requires ventilation under the cooktop.

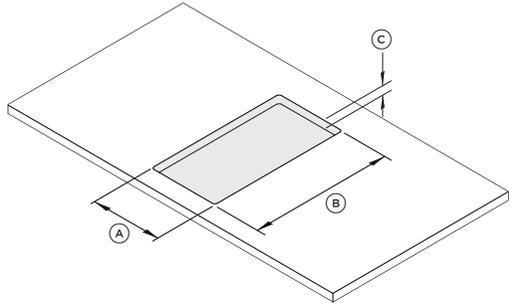
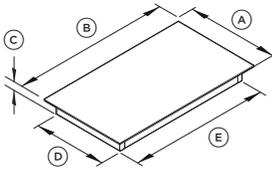
ACCESSING YOUR PRODUCT SPECIFICATIONS



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30CM

CI302ZDTB5



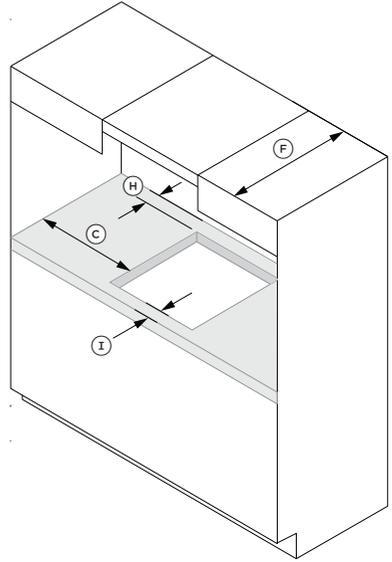
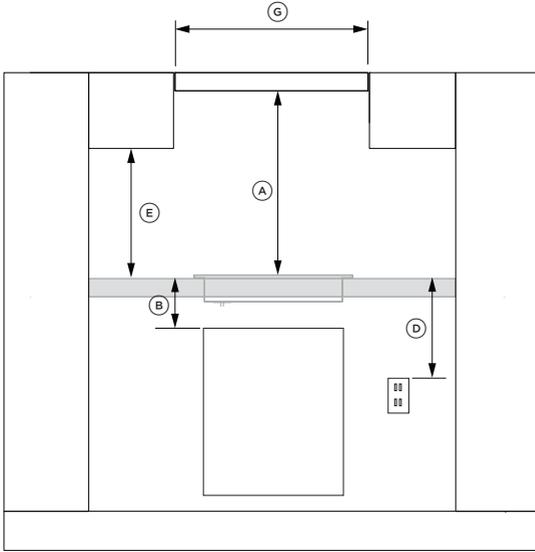
PRODUCT DIMENSIONS		mm
A	Overall width	300
B	Overall depth	530
C	Overall height of cooktop*	54
D	Chassis width	260
E	Chassis depth	485

*Includes glass, flange and tape

CAVITY DIMENSIONS		mm
A	Minimum cutout width	265
B	Minimum cutout depth	490
C	Minimum cavity height*	65

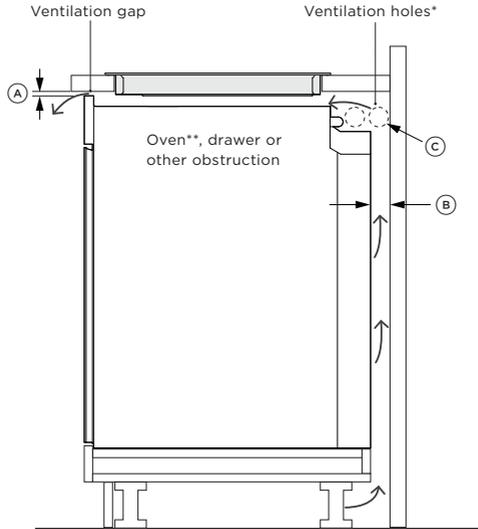
*Requires ventilation under the cooktop.

CLEARANCES



CLEARANCE DIMENSIONS		mm
A	Minimum clearance - cooktop to rangehood or cabinetry	650
B	Minimum clearance - benchtop to appliances or cabinetry	65
C	Minimum clearance - sides of cutout to combustable material	30
D	Minimum clearance - countertop to power socket	230
E	Minimum clearance - countertop to adjacent overhead cabinet	450
F	Maximum depth of overhead cabinetry	330
G	Minimum length of overhead cabinetry	
	90cm Models	900
	80cm Models	800
	60cm Models	600
	30cm Models	300
H	Minimum clearance - back of cutout to combustable surface	39
I	Minimum clearance - front of cutout to counter edge	35

VENTILATION



VENTILATION DIMENSIONS	mm
(A) Minimum ventilation gap at the front of the cooktop	4
(B) Minimum ventilation gap at the rear of the cooktop	20
(C) Minimum diameter of cooling air holes*	50

*If ventilation cavity at the rear of the cooktop is not possible, add two x 2" diameter (50mm) holes in the side wall to allow adequate cooling air.

**Ovens require extra ventilation at the back of the cavity. Check the oven specifications.

ELECTRICAL CONNECTION

SPECIFICATIONS	MODELS CI905ZZDTB5 CI905ZZDTG5
RATED POWER (W)	10400
SUPPLY (Hz)	50/60Hz
VOLTAGE (V)	220 - 240V
DEDICATED CIRCUIT (A)	32A
	MODELS CI804ZZDTB5 CI804ZZDTG5
RATED POWER (W)	7400
SUPPLY (Hz)	50/60Hz
VOLTAGE (V)	220 - 240V
DEDICATED CIRCUIT (A) -	20A
	MODELS CI604ZZDTB5 CI604ZZDTG5
RATED POWER (W)	7400
SUPPLY (Hz)	50/60Hz
VOLTAGE (V)	220 - 240V
DEDICATED CIRCUIT (A)	20A
	MODEL CI302ZDTB5
RATED POWER (W)	3700
SUPPLY (Hz)	50/60Hz
VOLTAGE (V)	220 - 240V
DEDICATED CIRCUIT (A)	16A

