
CONVECTION-SPEED OVEN INSTALLATION CONSIDERATIONS

Accessing your product specifications

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FISHER & PAYKEL

US CA

MINIMAL

OM30NMUB3, OM30NMUG3, OM30NMUNB3, OM30NMUNG3,
OM24NMUNB5, OM24NMUNG5, OM24NMUB5, OM24NMUG5,
OM24NMTB5

CONTEMPORARY

OM30NCUDX3, OM30NCTDB3, OM30NCTDX3, OM24NCTDX5,
OM24NCUDX5

PROFESSIONAL

OM30NPTX3, OM30NPUX3

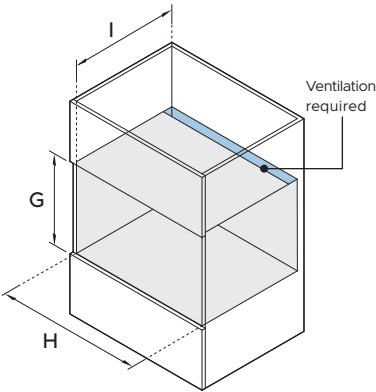
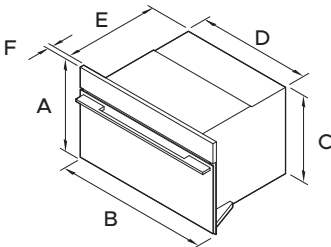
ACCESSING YOUR PRODUCT SPECIFICATIONS



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.

OM30 MINIMAL AND CONTEMPORARY MODELS

OM30NMUB3, OM30NMUG3, OM30NMUNB3, OM30NMUNG3, OM30NCUDX3, OM30NCTDB3, OM30NCTDX3



PRODUCT DIMENSIONS	inch	mm
A Overall height	18	458
B Overall width	29 7/8	758
C Chassis height	17 1/8	435
D Chassis width	28 3/8	720
E Chassis depth	21 7/16	545
F Control panel thickness	13/16	20
Depth with door fully open*	12 5/8	320

*Measured from front of control panel.

CAVITY DIMENSIONS	inch	mm
A Minimum inside height of cavity	17 5/16	440
B Minimum inside width of cavity	28 1/2	724
C Minimum inside depth of cavity*	21 5/8**	550**
Recommended cabinet height	18 1/8	460
Recommended cabinet width	30	762

*Excluding control panel thickness.

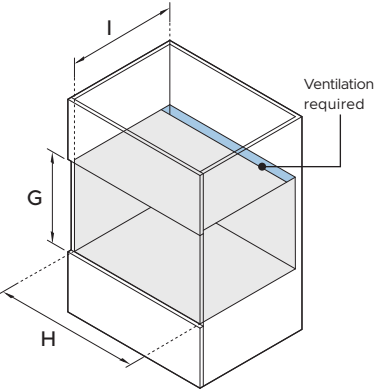
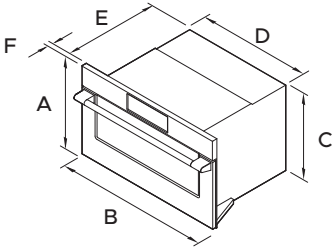
**Requires ventilation at the rear of the cavity.



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OM30 PROFESSIONAL MODELS

OM30NPTX3, OM30NPUX3



PRODUCT DIMENSIONS	inch	mm
A Overall height	18	458
B Overall width	29 7/8	758
C Chassis height	17 1/8	435
D Chassis width	28 3/8	720
E Chassis depth	21 7/16	545
F Control panel thickness	15/16	24
Depth with door fully open*	12 5/8	320

*Measured from front of control panel.

CAVITY DIMENSIONS	inch	mm
A Minimum inside height of cavity	17 5/16	440
B Minimum inside width of cavity	28 1/2	724
C Minimum inside depth of cavity*	21 5/8**	550**
Recommended cabinet height	18 1/8	460
Recommended cabinet width	30	762

*Excluding control panel thickness.

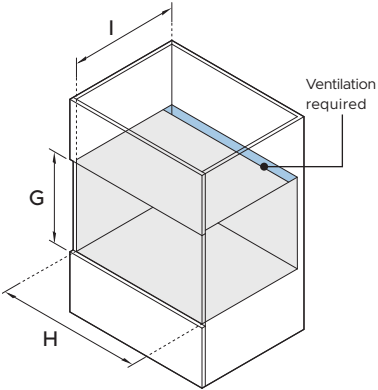
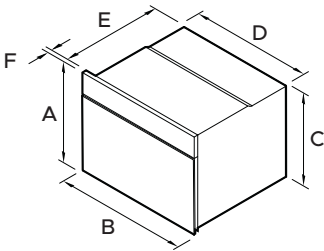
**Requires ventilation at the rear of the cavity.



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OM24 MINIMAL AND CONTEMPORARY MODELS

OM24NMUNB5, OM24NMUNG5, OM24NMUB5, OM24NMUG5, OM24NMTB5, OM24NCTDX5, OM24NCUDX5



PRODUCT DIMENSIONS	inch	mm
A Overall height	18	458
B Overall width	23 7/16	596
C Chassis height	17 1/8	435
D Chassis width	21 7/8	556
E Chassis depth	21 7/16	545
F Control panel thickness	13/16	20
Depth with door fully open*	12 3/4	324

*Measured from front of control panel.

CAVITY DIMENSIONS	inch	mm
A Minimum inside height of cavity	17 5/16	440
B Minimum inside width of cavity	22 1/16	560
C Minimum inside depth of cavity*	21 7/16	545**
Recommended cabinet height	18 1/8	460
Recommended cabinet width	23 5/8	600

*Excluding control panel thickness.

**Requires ventilation at the rear of the cavity.

ELECTRICAL CONNECTION

SPECIFICATIONS	OM30 AND OM24 MODELS
VOLTAGE (V)	208/240
Hz (AC ONLY)	60
RATED POWER (W)	3300/3900
MICROWAVE RATED OUTPUT (W)	900
MICROWAVE FREQUENCY (MHz)	2450

