OVER THE RANGE MICROWAVE

PLANNING GUIDE

MOH30SB1

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.

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The models shown in this Planning Guide may not be available in all markets and are subject to change at any time. Product specifications may vary from those shown. This Planning Guide should not be used as installation guidance for any product. Further information is required to safely and correctly install the products featured here. Specific installation guidance will be available on our website fisherpaykel.com

SPECIFICATION GUIDE



OVERVIEW

This Series 5 Over the Range Microwave pairs the flexibility of microwave cooking with an effective ventilation fan for above the range. It includes 10 functions such as Defrost, Popcorn and Sensor Reheat all in our Contemporary style with stainless steel and black finish, and side opening pocket handle.



PRODUCTS

MOH30SB1

Over the Range Microwave, 30inch, 10 Function

SERIES & STYLE

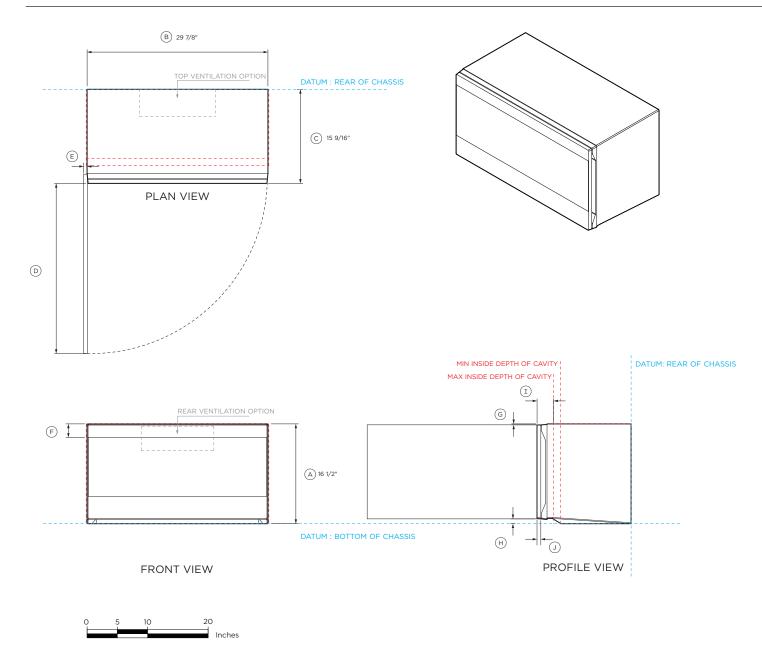
Series 5 Contemporary

FEATURES

- ① Contemporary style stainless steel and black glass finish
- 2 Flat door with sleek, side opening pocket handle
- 3 10 functions including Defrost, Popcorn and Sensor Reheat and more
- (4) Easy-to-use touch controls, to change between High, Low and Off for both the light and hood
- (5) Easy to clean with a removable, raised turntable
- 6 Ideal for everyday use with a 1.6 cu ft capacity
- ② Powerful fan for optimal extraction, and hood light for illumination
- ® Quickly remove odors with two speeds and 300CFM extraction
- Maximum noise level of seven sones

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DATA SHEET



Model no:

MOH30SB1

Over The Range Microwave Oven, 30"

Product Dimensions	Inch	mm
Overall height of product	16 1/2	419
Overall width of product	29 7/8	759
© Overall depth of product	15 9/16	395
Depth of door when open (measured from front of door)	28 1/8	715
Thickness of door when open (measured from side of chassis)	9/16	15
F Height from top of chassis to bottom of top trim	2 1/4	57
Height from top of chassis to top of door	3/16	5
Height from bottom datum to bottom of door	13/16	20
Minimum depth from front of door to front of cavity	1 3/4	45
Thickness of door handle	5/8	16
Clearances	Inch	mm
Clearances Minimum inside height of cavity	Inch	mm 419
Minimum inside height of cavity	16 1/2	419
Minimum inside height of cavity Minimum Inside width of cavity	16 1/2 30 min 11	419 762 min 280
Minimum inside height of cavity Minimum Inside width of cavity Inside depth of cavity (exluding front panel)	16 1/2 30 min 11 max 12 5/8	419 762 min 280 max 320
Minimum inside height of cavity Minimum Inside width of cavity Inside depth of cavity (exluding front panel) Top ventilation cutout width	16 1/2 30 min 11 max 12 5/8 12 1/2	419 762 min 280 max 320 318
Minimum inside height of cavity Minimum Inside width of cavity Inside depth of cavity (exluding front panel) Top ventilation cutout width Top ventilation cutout depth	16 1/2 30 min 11 max 12 5/8 12 1/2 4 1/2	419 762 min 280 max 320 318 114
Minimum inside height of cavity Minimum Inside width of cavity Inside depth of cavity (exluding front panel) Top ventilation cutout width Top ventilation cutout depth Rear ventilation cutout height	16 1/2 30 min 11 max 12 5/8 12 1/2 4 1/2	419 762 min 280 max 320 318 114
Minimum inside height of cavity Minimum Inside width of cavity Inside depth of cavity (exluding front panel) Top ventilation cutout width Top ventilation cutout depth Rear ventilation cutout height Rear ventilation cutout width Rear ventilation cutout width Rear ventilation height from top of chassis to top	16 1/2 30 min 11 max 12 5/8 12 1/2 4 1/2 4 12	419 762 min 280 max 320 318 114 102 305

Note: For full installation details please refer to our installation manual.

INDICATES PRODUCT DATUM -

INDICATES CABINETRY CLEARANCES ------

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