OB36, OB52, OBS36, OBS52, OBSB162

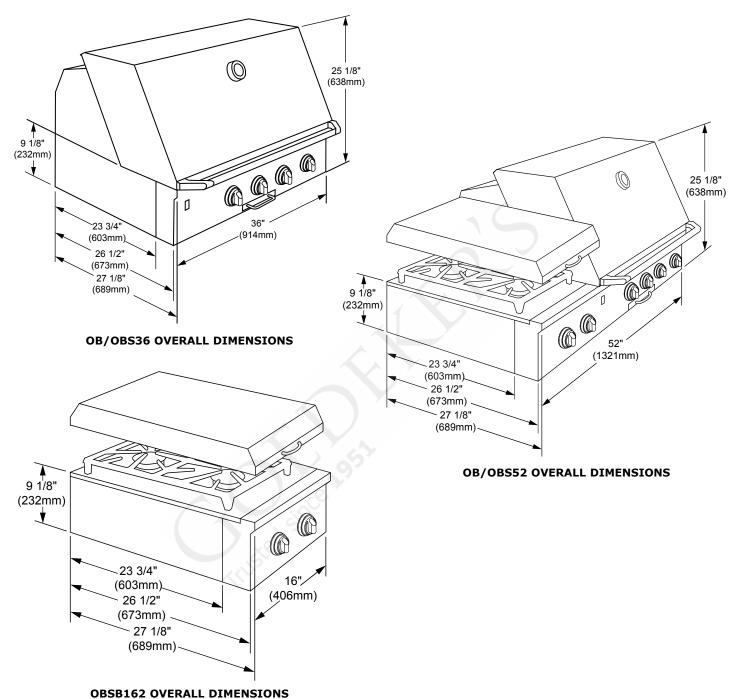


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36", 52" Wide Outdoor Grills 16" Wide Side Burner

1/3

PLANNING GUIDE



Model Type	Electrical Circuit Required	Total Connected Load	Gas Type	Manifold Pressure	Minimum Gas Supply Pressure
Natural Gas	120VAC, 60Hz, 15A	2.9 Amps (0.35kW)	Natural	4" Water Column	5" Water Column
LP Gas	120VAC, 60Hz, 15A	2.9 Amps (0.35kW)	Liquid Propane	11" Water Column	12" Water Column



Supply access for the rotisserie power or an alternate 120VAC duplex outlet location.

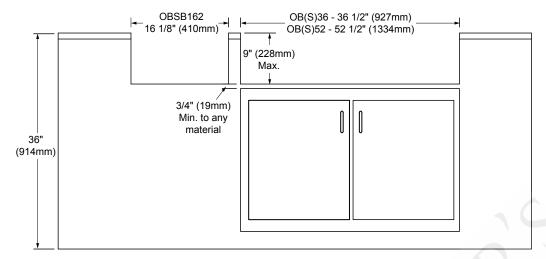
Web: http://www.Dacor.com Corporate Phone: 800-793-0093

OB36, OB52, OBS36, OBS52, OBSB162



36", 52" Wide Outdoor Grills 16" Wide Side Burner

PLANNING 2/3 GUIDE



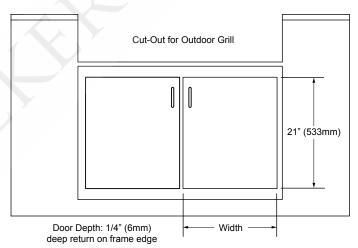
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OBSB162 & OB/OBS/36/52 CUTOUT DIMENSIONS, FRONT VIEW

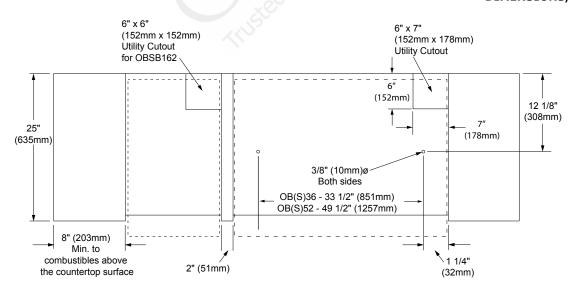
(OBAD 36" Accessory Door Shown)

Accessory Door Cutout Dimensions

	Dimension
Cutout Width	OBAD20: 16 3/4" (425mm) OBAD36: 33 1/8" (841mm)
Cutout Height	18 3/4" (476mm)
Cutout Depth	3" (76mm)



OBXXX ACCESSORY DOOR DIMENSIONS, FRONT VIEW



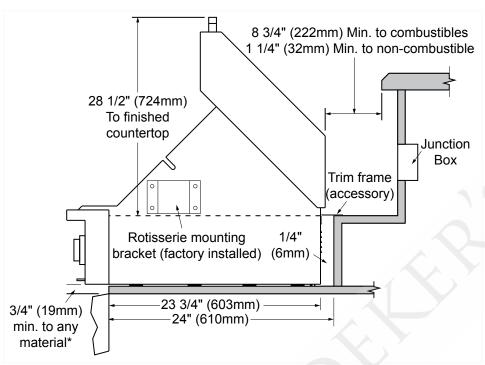
OBSB162 & OB/OBS/36/52 CUTOUT DIMENSIONS, TOP VIEW

Web: http://www.Dacor.com Corporate Phone: 800-793-0093

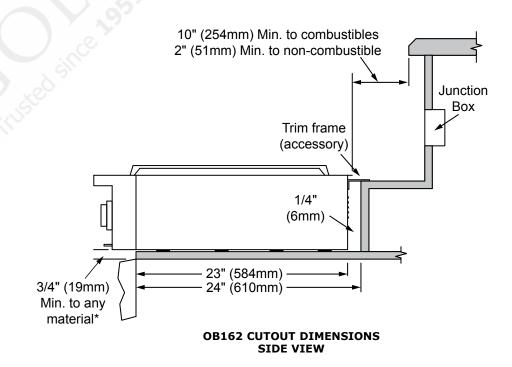


36", 52" Wide Outdoor Grills
16" Wide Side Burner

PLANNING
3/3 GUIDE



OB36, OBS36, OB52 AND OBS52 CUTOUT DIMENSIONS, SIDE VIEW



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