

Café™ 30" Five in One Oven with 120V Advantium® Technology

CSB913M2NS5

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FEATURES & BENEFITS

Unmatched versatility to unleash your imagination - Enjoy a whole new level of cooking flexibility with a single oven that can be used in five different ways. Use it as a Convection Oven, Microwave, Toaster Oven, Warming/Proofing Oven, and Precision Cook Oven with Advantium Technology.

Cook smarter, not longer - Achieve oven-quality results in a fraction of the time as halogen light, microwave energy and True European Convection work together to provide the exact amount and type of heat your food needs, precisely when it needs it

Say goodbye to rubbery leftovers - Achieve crispy results at microwave speed with more than 20 reheat programs that make leftovers taste like new

The perfect marriage of quality and speed - Eliminate the need for preheating and cook your favorite foods two to four times faster than a conventional oven

Healthy meals without the fuss - Fresh vegetables and rice are perfectly prepared with a steam cook option that simplifies the entire process

Clean-up has never been easier - Keep your oven looking like new at all times with steam clean

The perfect fit you've always dreamed of - When you're updating your kitchen, attention to detail is a priority. That's why Café Advantium wall ovens are guaranteed for an exact fit for an easy and seamless replacement.

APPEARANCE

Color Appearance	Platinum
Handle	Café Minimal Style

FEATURES

Cooking Modes	Precision Cook; Crisp Reheat; Convection; Microwave; Proof; Warm
Style	Built-In
Control Type	7" Full Color LCD Touch Control
Interior Oven Light	Yes
Oven Interior	Stainless Steel
Microwave Watts (IEC-705)	950
Turntable Size	16 in
Control Features	Add 30 Sec; Over 175 Programmed Menu Selections
Cooking Technology	5 in 1 Oven with 120V Advantium
Oven Rack Features	Pedestal Rack

CAPACITY

Total Capacity (Cubic Feet)	1.7
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POWER / RATINGS

Electrical Input - 120V Amperage	15
Electrical Input - 120V Watts	1800
Volts/Hertz	120V; 60Hz
Broiler Wattage	1200W

WEIGHTS & DIMENSIONS

Approximate Shipping Weight	92 lb
Cavity (W x H x D)	20-1/16 x 8-1/2 x 17 in
Height (Front)	20-1/8 in
Net Weight	82 lb
Overall Height	20-1/8 in
Overall Width	29-3/4 in
Overall Depth (Includes Control Panel Thickness)	21-1/2 in
Cabinet Width	30 in

ACCESSORIES

Metal Oven Pan	Yes - Precision Cooking Tray
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WARRANTY

Parts Warranty	Limited 1-Year Entire Appliance Limited 5-Year Magnetron Tube
Labor Warranty	Limited 1-Year Entire Appliance
Warranty Notes	See Written Warranty for Full Details

DIMENSIONS AND INSTALLATION INFORMATION

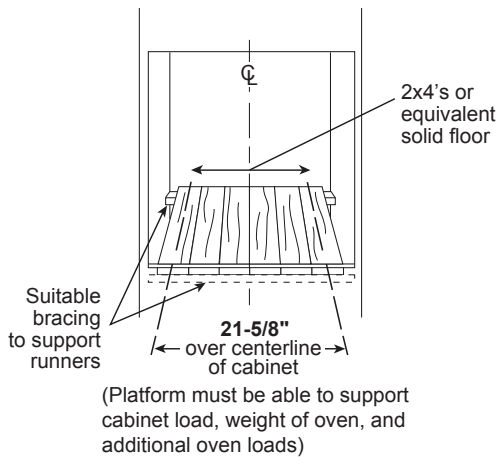
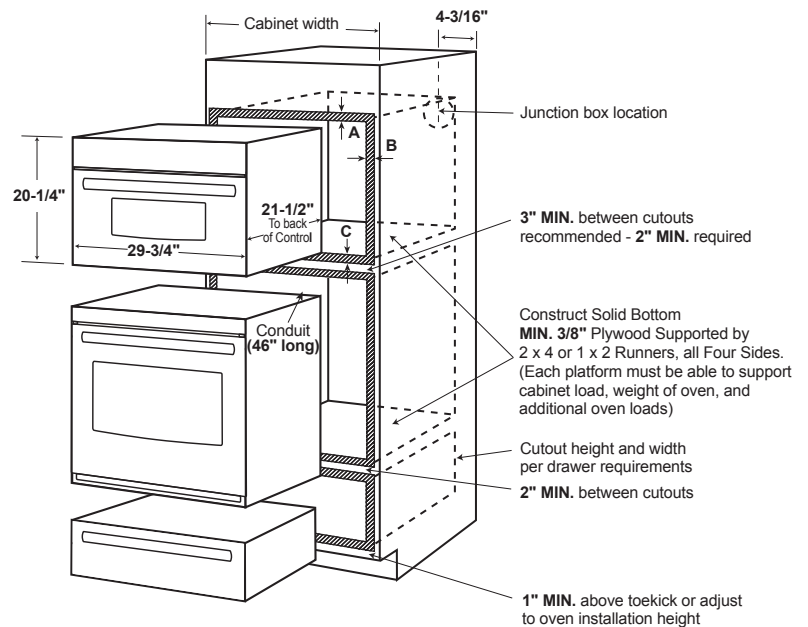
Note: Cabinets installed adjacent to wall ovens must have an adhesion spec of at least a 194°F temperature rating.

Note: 2" minimum between cutouts when installed above warming drawer or single wall oven.

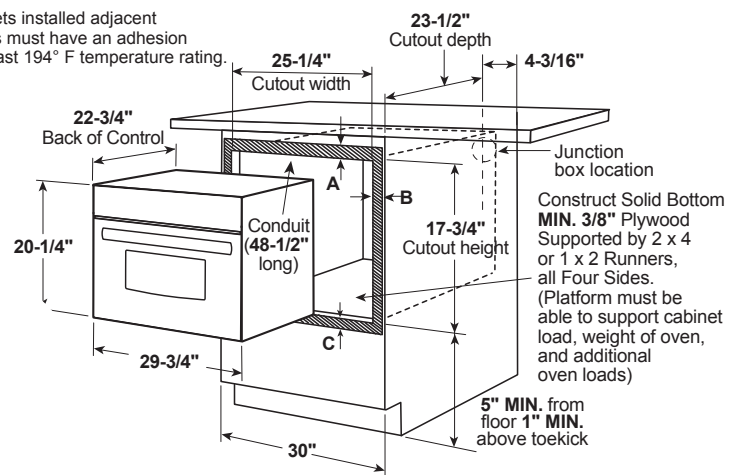
Installation information: Before installing, consult installation instructions packed with product for current dimensional data.

Note: Advantium 240 volt models cannot be installed under 36 inches height.

Note: Use of the accessory drawer will replace the bottom trim piece for applicable installations. Please see installation instructions for full details.



Note: Cabinets installed adjacent to wall ovens must have an adhesion spec of at least 194° F temperature rating.



A = The unit overlap is 1-3/4" but allow 1-7/8" clearance from top edge of cutout
B = The unit overlap is 2-1/4" but allow 2-3/8" clearance from side edges of cutout
C = The unit overlap is 1" but allow 1-1/8" clearance from bottom edge of cutout

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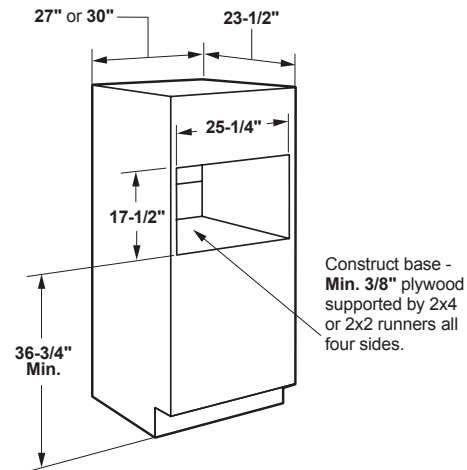
DIMENSIONS AND INSTALLATION INFORMATION

Prepare the opening: The Advantium Built-In Oven can be installed in combination with other appliances. Always follow each product's Installation Instructions to complete the installation.

Single oven installation: Order a 30" wide single oven cabinet or cut the opening in a wall to the dimensions shown.

* For existing cutouts, a maximum width of 28-1/2" is acceptable. If the opening is slightly wider, secure a furring strip on each side of the cutout for securing the oven.

- Always maintain 36-3/4" minimum height from the floor to the cutout in any single or combined installation.
- The unit overlap on the top is 1-3/4" but allow 1-7/8" clearance from top edge of cutout. The unit overlap on each side is 2-1/4" but allow 2-3/8" clearance from side edges of cutout. The unit overlap on the bottom is 1" but allow 1-1/8" clearance from bottom edge of cutout.
- Oven overlaps will conceal cut edges on all sides of the opening.



Preparation with a Warming Drawer

When installed over a single oven or a warming drawer, allow at least 2" between the two openings. This separation will provide clearance for bottom overlap of the Advantium Built-In Oven and the other appliance overlaps.

Construct a solid oven floor of 3/8" min. thick plywood supported by 2 x 4 or 2 x 2 runners on all sides.

- the support must be level and rigidly mounted, flush with the bottom edge of the cutout.

* For existing cutouts, a maximum width of 28-1/2" is acceptable. If the opening is slightly wider, secure a furring strip on each side of the cutout for securing the oven.

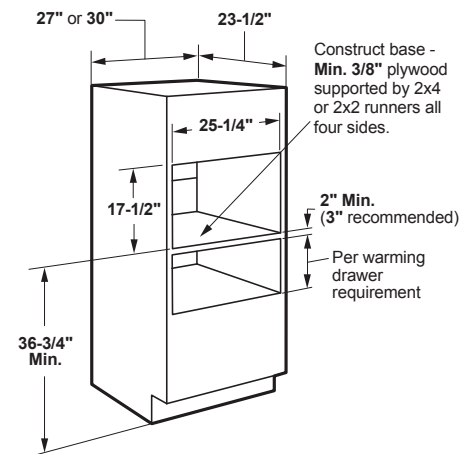
Note: Additional clearances between the cutouts may be required. Check to be sure the oven supports above the Warming Drawer location do not obstruct the required interior depth and height. See Warming Drawer installation instructions for details.

Installation Over a Wall Oven and Warming Drawer:

* For existing cutouts, a maximum width of 28-1/2" is acceptable. If the opening is slightly wider, secure a furring strip on each side of the cutout for securing the oven.

Note: Additional clearances between the cutouts may be required. Check to be sure the oven supports above the Warming Drawer location do not obstruct the required interior depth and height. See Warming Drawer installation instructions for details.

Caution: For personal safety, the mounting surface must be capable of supporting the cabinet load, in addition to the added weight of the oven and drawer, plus additional oven loads.



Installation over a Wall Oven and Warming Drawer:

