

## **SPECIFICATIONS**

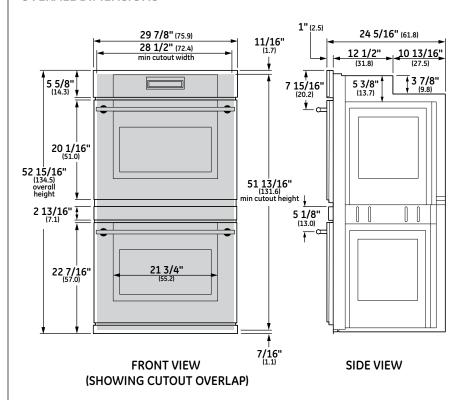
Overall Width	29 7/8" (75.9 cm)
Overall Height	52 15/16" (134.5 cm)
Overall Depth Including Handle	26 1/4" (66.7 cm)
Oven Door Clearance	21" (53.3 cm) Min
Overall Oven Interior Capacity	4.4 cu. ft. (124.6 l) each oven
Oven Interior Dimensions $(W \times H \times D)$ each oven	24" x 16 1/4" x 18 1/4" (61.0 cm x 41.3 cm x 46.4 cm)
Minimum Cabinet Width*	30" (76.2 cm)
Minimum Cabinet Depth*	24" (61.0 cm)
Minimum Base Support	300 lbs (135 kg)
Cutout Width*	28 1/2" (72.4 cm) Min 28 5/8" (72.7 cm) Max
Cutout Height*	51 13/16" (131.6 cm) Min 51 15/16" (131.9 cm) Max
Cutout Depth*	23 1/2" (59.7 cm) Min
Volts/Hertz/Amps	240/208 V AC, 60 Hz, 40A
Conduit Length	48", 72" available special order: WB18T10398
Electrical Rating	6.0 kW at 208V 8.0 kW at 240V
Shipping Weight	260 lbs (118 kg)

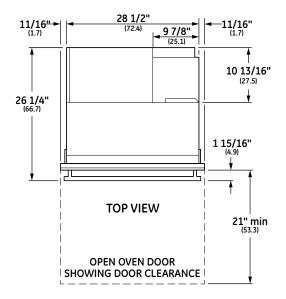
<sup>\*</sup> Additional space will be needed for flush installation.

## ATTENTION ELECTRICIAN:

A 240/208V, 60Hz, 40 Amp circuit is required. An inidividual properly grounded branch circuit or circuit breaker is required. Hardware junction box is required for built-in product.

## **OVERALL DIMENSIONS**





Dimensions in parentheses are in centimeters unless otherwise noted. Actual product dimensions may vary due to manufacturing tolerances.

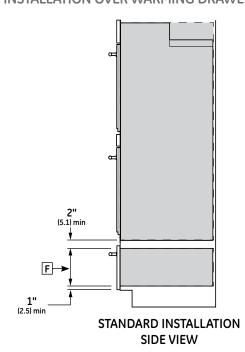


#### WALL INSTALLATION **TOP VIEW** 2 1/2" (6.4) Side cleat depth 53 3/16" (135.1) 1" (2.5) flush inset height 30 3/8" (77.2) flush inset width with 1/4" (0.6) reveals 24 1/2" (62.2) min cutout depth 23 1/2" (59.7) min cutout depth 13/16" (2.1) top cleat ₿ -top cleat Ε 15/16" (2.4) side cleats 9 1/2' (24.1) -side cleat 53 3/16" (135.1) 51 13/16" Flush inset height with 1/8" (0.3) reveals 9/16" (1.4) bottom cleat (extends full depth of cabinet) $\mathbb{E} \rightarrow$ bottom cleat **≜**\_c 12" **L**C D (30.5) Recommended cutout location **STANDARD FLUSH INSET** FLUSH INSET INSTALLATION Α INSTALLATION INSTALLATION **FRONT VIEW** Allow 1/4" (0.64 cm) clearances

# **NOTES**

- A Based on a user height of 5' 6" to 5' 10"
- B Junction box location (May also be located in adjacent cabinet.)
- C Platform must be able to support 375 lbs (169 kg)
- D Cabinet surfaces must be an appearance finished surface for flush installation.
- E Cleats may be visible and should be finished to match cabinetry.
- F Dimension per Warming Drawer requirement

## **INSTALLATION OVER WARMING DRAWER**



For more details, refer to the installation instructions for this product on Monogram.com. Dimensions in parentheses are in centimeters unless otherwise noted.

from side edges of oven door.



### **FEATURES AND BENEFITS**

**Electronic Controls** - As elegant as they are ergonomic

**Halogen Light Columns** - On the oven walls, provide brilliant task lighting for each rack position

**Exclusive Self Cleaning, Full-Extension Oven Racks** - Glide in and out smoothly on stainless steel ball bearings, and are designed to be left in the oven during the self-clean cycle

**4.4 Cu. Ft. Capacity (each oven)** - Easily accomodates even the largest meals

**True Hidden Bake Element** - Concealed beneath the oven floor, allowing additional capacity and improved cleanability

**Reverse-Air Convection System** - Uses an innovative fan that reverses direction for optimal air and heat circulation, providing even cooking and multi-rack baking capability

**Six-Element Design** - Two bake, two broil and two convection elements provide precise cooking control, with fast preheating

**208V Performance Compensation** - Utilizes the six-element design to boost power in reduced voltage installations

**Signature Tubular Handles** - Are smooth, sleek and easy to grasp

**Hand-Finished Edges** - Reflect the meticulous quality and cratsmanship for which Monogram products are renowned

**Two Broil Elements with Reflector Shield** - Offer intense, dual-zone broiling







