WD30W
30-INCH WARMING DRAWER
CUSTOM PANEL READY



FEATURES & BENEFITS

- Our warming drawer is the perfect combination of uncompromising performance, unique convenience features and elegant design
- ★ SoftClose® feature prevents slamming and ensures ultra smooth closing of the warming drawer. These rails feature a telescoping ball-bearing design for smooth opening and closing that supports up to a 40 lbs. load.
- Warming mode with three convenient temperature settings
- Drawer installs vertically under Thermador speed, steam or wall oven

GENERAL PROPERTIES	
Power Levels	Low, Med, High, Proof
Dough Proofing Mode	Yes
Temperature Settings	100° – 190° F
Timer	5 min. – 5 hours
Automatic Shut Off	After 1 hour
Hinges	SoftClose®
Control Type	Illuminated Touch Control
CAPACITY	
Cavity Capacity	2.2 cu. ft.
TECHNICAL DETAILS	
Watts	450 W
Circuit Breaker	15 A
Volts	120 V
Frequency	60 Hz
Power Cord Length	84"
Plug Type	120V 3 Prong
DIMENSIONS & WEIGHT	
Overall Appliance Dimensions (HxWxD)*	9 7/16" x 29 3/4" x 24 1/2" (with 3/4" Panel)
Required Cutout Size (HxWxD) – Standard	9 1/4" x 28 1/2" x 23 1/2"
Required Cutout Size (HxWxD) – Flush*	9 9/16" x 30" x 24 1/2"
Net Weight	55 lbs
WARRANTY	
Limited Warranty Parts and Labor	2 Year

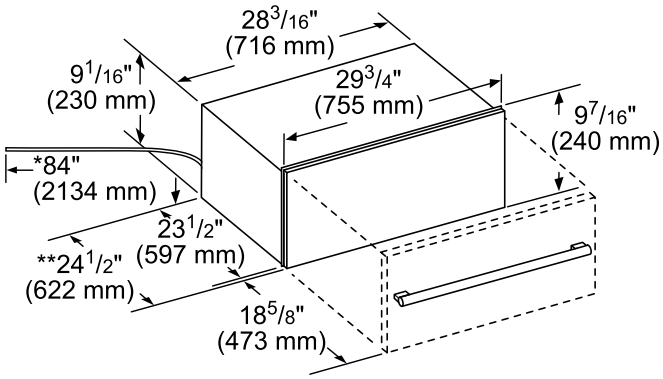
*For WD30W, the installed dimensions may differ. This is based on 3/4" (19 mm) thick custom panel. Customer to provide custom panel and drawer handle.

★ THERMADOR® EXCLUSIVE

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30-INCH WARMING DRAWER AND CUTOUT DIMENSIONS

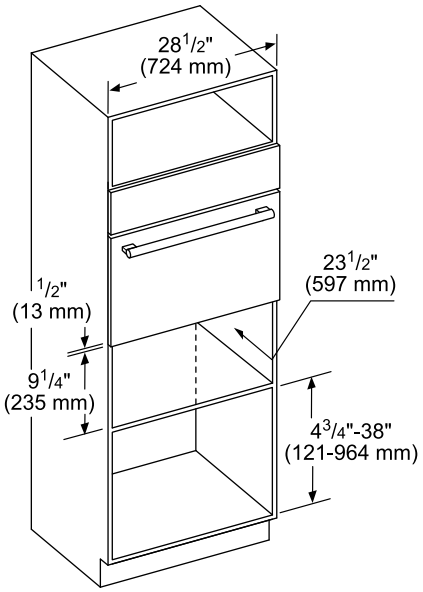
Warming Drawer



* Power cable on warming drawer is 84" (2134 mm).
** For WD30W, the installed dimension may differ. This is based on 3/4" (19 mm) thick custom panel.
*** Customer to provide custom panel and drawer handle

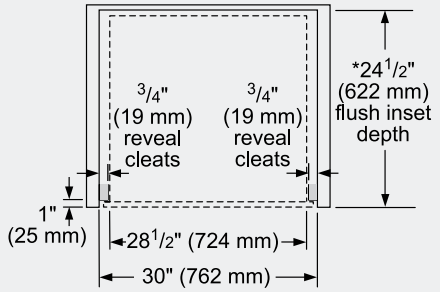
measurements in inches (mm)

Standard Installation

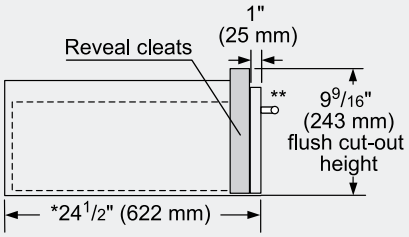


measurements in inches (mm)

Flush installation Top View



Side View

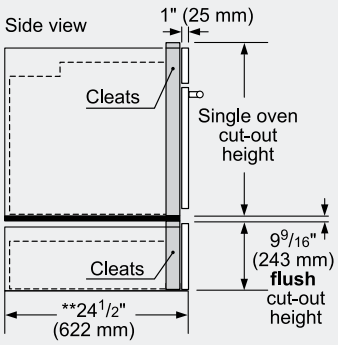


* For WD30W, the installed dimension may differ. This is based on 3/4" (19 mm) thick custom panel.
** Customer to provide custom panel and drawer handle.

measurements in inches (mm)

Flush installation
Single oven over storage or warming drawer

Side view



Single wall oven
*IMPORTANT: Base has to be able to support the weight of the oven. Please check oven manual for minimum weight requirements.

minimum 1/2" (13 mm) required between cut-outs*

Warming drawer
** For WD30W, the installed dimension may differ. This drawing based on a 3/4" (19 mm) thick custom panel.

measurements in inches (mm)

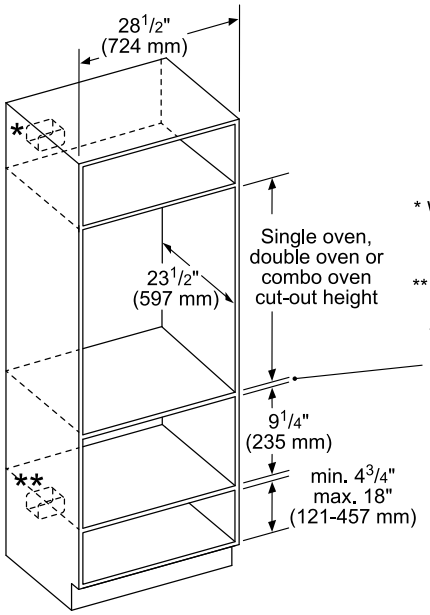
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Thermador

INSTALLATION DETAILS

Standard installation
Single oven, double oven or combo oven over warming or storage drawer



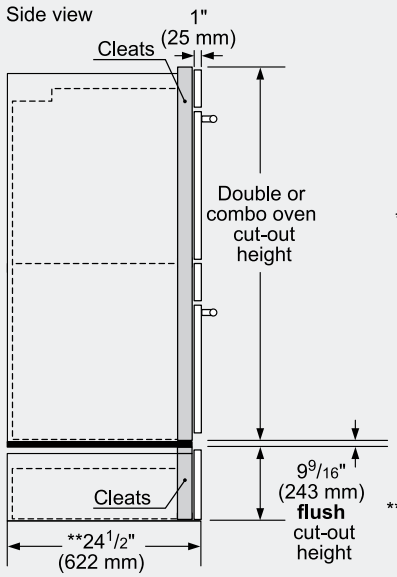
* Wall oven junction box may be located above or to the right or left of the unit within reach or the power cable.

**Electrical hook-up may be located below (depending on space) or next to the drawer within reach of the power cable.

Minimum 3/4" (18 mm) required between cut-outs.

measurements in inches (mm)

Flush installation
Double or combo oven over storage or warming drawer



*IMPORTANT: Base has to be able to support the weight of the oven. Please check oven manual for minimum weight requirements.

minimum 1/2" (13 mm) required between cut-out*

Warming drawer

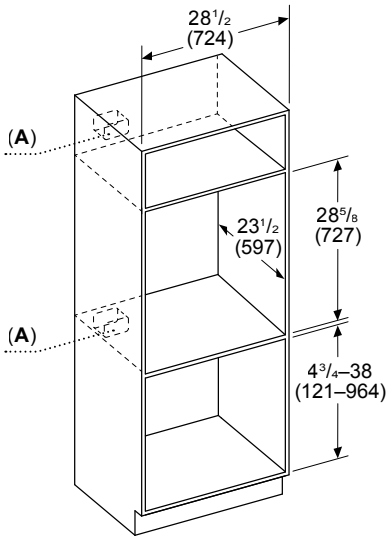
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measurements in inches (mm)

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INSTALLATION DETAILS

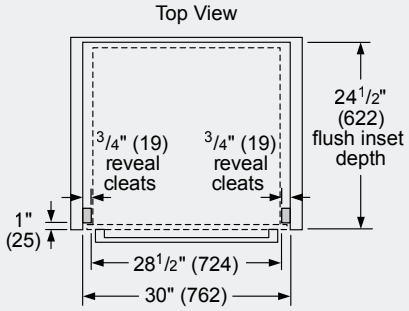
Standard installation
Steam or Speed Oven Over Drawer

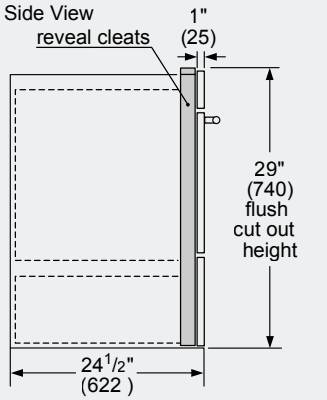


A: For installation into a wall cabinet, the receptacle may be installed above, below, or to the left or right of the unit within reach of the power cord

measurements in inches (mm)

Flush installation
Steam or Speed Oven Over Drawer





measurements in inches (mm)

These warranties give you specific legal rights and you may have other rights that vary from state to state. Limited warranty from date of delivery. For complete warranty details, refer to your Use & Care manual, or ask your dealer.

Specifications are for planning purposes only. Refer to installation instructions and consult your countertop supplier prior to making counter opening. Consult with a heating and ventilation engineer for your specific ventilation requirements. For the most detailed information, refer to installation instructions accompanying product or write to Thermador indicating the model number. Specifications are correct at time of printing. Thermador reserves the right to change product specifications or design without notice. Some models are certified for use in Canada. Thermador is not responsible for products that are transported from the U.S. for use in Canada.

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