

### 24" INTEGRATED WARMING DRAWER

IWD24 | HERITAGEOLLECTION



#### **AVAILABLE MODELS**

IWD24 24" Integrated Warming Drawer, panel-ready

GENERAL PROPERTIES						
FINISH	PANEL-READY					
TECHNICAL INFORMATION						
ELECTRICAL REQUIREMENTS	120V/60HZ					
TOTAL CONNECTED LOAD	120V/60HZ/15A					
TOTAL AMPS	4 AMPS					
UTILITY LOCATIONS	RIGHT REAR ADJACENT CABINET OR BELOW INSTALLATION AREA					
PRODUCT DIMENSIONS						
APPLIANCE DIMENSIONS (H X W X D) (IN.)	8 15/16" X 22 3/8" X 23 13/16"					
CUT OUT DIMENSIONS (W X D) (IN.)	22 1/2" X 24" DEPTH MINIMUM					
DRAWER CAPACITY	1.33 CU. FT.					



# FEATURES & BENEFITS

- Electronic Control Panel.
- Four Temperature Levels—Proof, Low, Medium and High (100-200°). Temperature will automatically set to the last temperature setting used when the drawer is turned on.
- Four Timer Settings—1, 2, 3 & 4 hours plus an infinite time mode which keeps the warming drawer on until you turn it off.
- The Infinite mode is very useful when you need the warming drawer on for extended periods of time like during parties and events or for use during the Sabbath.
- → Blue LED Indicator lights.

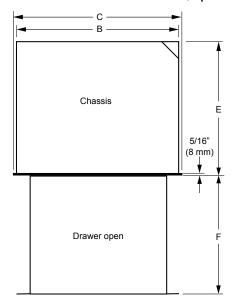
- → Large Capacity.
- → 50 pound weight limit.
- → Quick to heat with 500 watt heating element.
- → Approved for installation under Dacor wall ovens, microwaves, cooktops and in under counter applications.



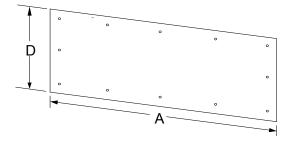
# **3**COC 24" INTEGRATED WARMING DRAWER

INTEGRATED UNITS DIMENSIONS								
MODEL	A	В	С	D	E	F	G	
IWD24	22 5/16"	22 1/4"	22 3/8"	8 15/16"	23 3/8"	23 13/16"	9 1/16"	

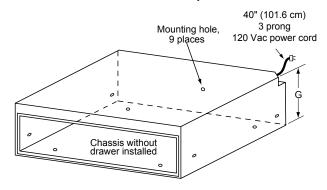
#### Overall Dimensions—IWD/OWD (top view)



## Drawer Face Dimensions—IWD/OWD



#### Chassis Dimensions—IWD/OWD



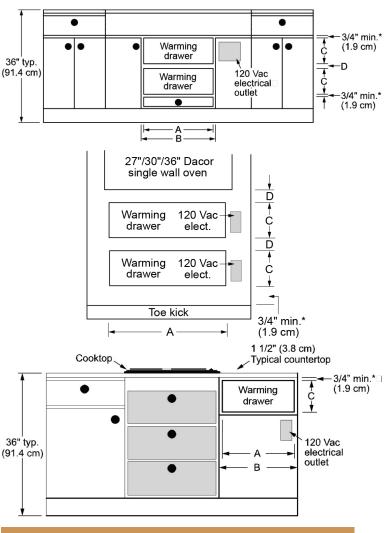
- all specifications and information subject to change. please visit www.dacor.com for the most current product details and install information



# INTEGRATED UNITS DIMENSIONS MODEL A B C D CUT OUT MIN. IWD24 221/2" \*\* 91/8" 11/16" 24"

\*\*IWD models without optional front-panel kit: Chassis and drawer faceplate are smaller than cutout; custom front panel mounts to drawer faceplate; height and width of custom front panel must exceed cutout dimensions (A, C above) to cover hole; allow 1/4" minimum added space on top, bottom, and sides from the custom front panel edge to avoid scraping adjacent doors, drawers, and countertop

#### **CUTOUT DIMENSIONS**



#### HANDLE DIMENSIONS

