

DW2450**FEATURES**

Rigorously tested in our U.S. manufacturing facilities to ensure decades of use

Exceptional support from Madison, WI-based Customer Care team

Height-adjustable middle rack and fold-down tines adjust to any size or combination of dishes

LED lit interior for better interior visibility

Accepts cabinet panels for a custom look or stainless panels and handles to match Sub-Zero and Wolf products

Easy-to-use, touch controls and display are hidden to maintain clean lines and a status floor light indicates cycle status

Near-silent operation never interrupts the conversation

Custom wash and dry options and three separate spray arms to ensure optimal cleaning performance

ACCESSORIES

24" Door Panels

24" Door Panels

4" Stainless Kickplate - 24" Opening

4" Stainless Kickplate - 60cm Opening

60cm Door Panels

60cm Door Panels

Pro Handle

Tubular Handle

Accessories are available through an authorized dealer. For local dealer information, visit subzero-wolf.com/locator.

**HANDLE ACCESSORIES**

PRO



TUBULAR

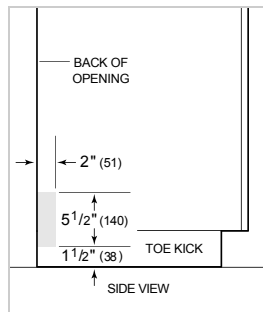
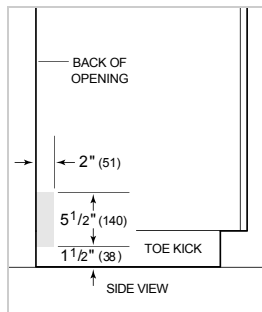


PRODUCT SPECIFICATIONS

Model	DW2450
Dimensions	23 5/8"W x 34 1/2"H x 23 1/4"D
Door Clearance	26 3/4"
Electrical Supply	115 VAC, 60 Hz
Electrical Service	15 amp dedicated circuit
Receptacle	3-prong grounding-type
Cord Length	3'
Water Connection	5' braided tubing with 3/8" female compression fitting
Drain Connection	5' (1.5 m) corrugated tubing
Plumbing Pressure	30–140 psi

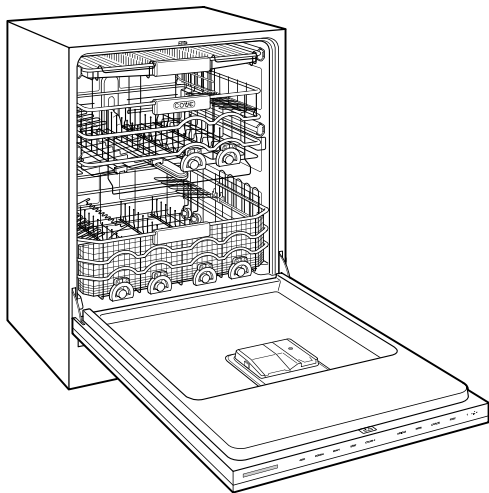
ELECTRICAL

PLUMBING



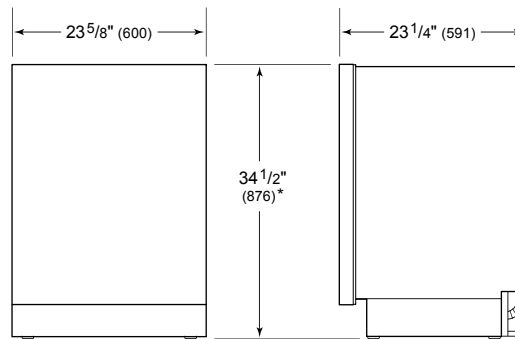
PANEL SPECIFICATIONS For complete panels specifications including width/height, weight requirements and thickness requirements visit subzero-wolf.com/reveal.

INTERIOR VIEW

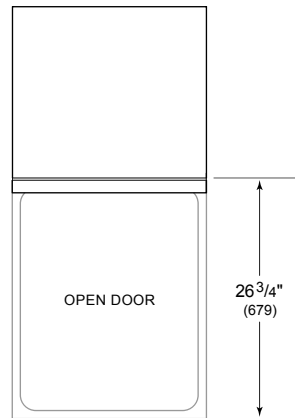


This illustration is intended for interior reference only and may not represent the exterior of the model being specified.

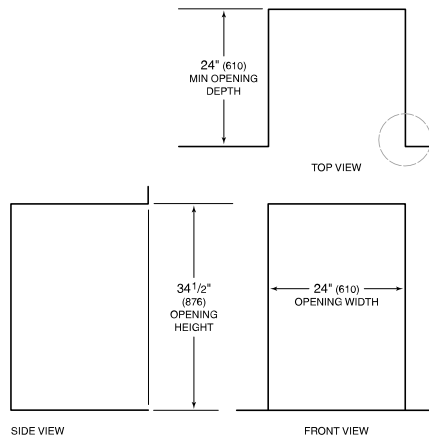
DIMENSIONS



*34" (864) MIN TO 34 5/8" (880) MAX



STANDARD INSTALLATION 24" INSTALLATION



NOTE: 3 1/2" (89) finished returns will be visible and should be finished to match cabinetry.

