## 61 CM DESIGNER UNDERCOUNTER REFRIGERATOR - PANEL READY

#### ICBDEU2450R



## **FEATURES**

Fully customizable exterior—accepts custom panels for an integrated look within cabinetry or stainless-steel accessory panels and handles to coordinate with other Sub-Zero, Wolf, and Cove appliances

Seamlessly integrating anywhere, undercounter refrigeration adds comfort to your master suite, creates a corner for libations in the study, provides subtle storage for delicate cosmetics—the options are endless

Flexible storage options with one stationary and two adjustable shelves

Two on-door shelves easily accommodate a wide variety of condiments and beverages, with ample room for larger two-liter bottles

Intuitive, on-door touch control panel offers ergonomic, convenient access to settings

Nano coating lines the perimeter of each glass shelf to create a hydrophobic barrier that helps contain spills

Clear storage drawer provides quick access to essential items

Offers precise temperature control within one degree of setpoint, preserving dairy, produce, craft beer, and other perishables at their optimal temperature

Soft-on LED lighting fully illuminates the interior when the door is open

### ACCESSORIES

Custom Panel Lock Kit

Dual Install Kit - Handle-to-Drawer

Dual Install Kit - Handle-to-Handle

Pro Handle

**Tubular Handle** 

Stainless Steel Solid Door Panels

Stainless Steel Dual Kickplates

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



SUB#ZERO

## HANDLE ACCESSORIES

PRO TUBULAR

# **61 CM DESIGNER UNDERCOUNTER REFRIGERATOR - PANEL READY**

# SUB\*ZERO

# **PRODUCT SPECIFICATIONS**

Model	ICBDEU2450R
Dimensions	610mmW x 876mmH x 587mmD
Refrigerator Capacity	162 L
Electrical Supply	220-240 VAC; 50/60 Hz
Electrical Service	≤ 2 A
Receptacle	3-prong grounding-type

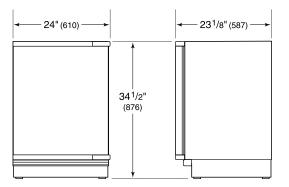
NOTE: Dimensions in parenthesis are in millimeters unless otherwise specified

### **INTERIOR VIEW**



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

## DIMENSIONS



HEIGHT DIMENSIONS  $\pm 1/2$ " (13)

