

BW - 30 / S



FEATURES

Offers any-occasion-146-bottle capacity

Store reds and whites in separate temperature zones that keep wines at proper serving temperatures, within one degree of setpoint

Maintains constant, moderate humidity with dual evaporators so corks do not dry out

Shields wine from aging with UV-resistant glass door

Select the wine you want without agitating others with textured roller-glide shelves that do not vibrate

Locks in cold air to ensure freshness with magnetic door seals

Locate your favorite bottles easily with LED lighting

Organize your collection with our inventory tile system

Connects to your home security system

ACCESSORIES

90° Door Stop

Bulk Storage Drawer

Cherrywood Humidor

Dessert Wine Rack

Dual Installation Kit

Lock Kit

Stainless Steel Kickplate - Left Hinge

Stainless Steel Kickplate - Right Hinge

Stainless Steel Pro Louvered Grille - 83"

Stainless Steel Pro Louvered Grille - 88"

Stainless Steel Side Panel

White Side Panel

Wine Inventory Tiles

Wine Inventory Tiles - Writable

Dual Installation Kit with Dual Wide Grille

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



HANDLE OPTIONS

PRO



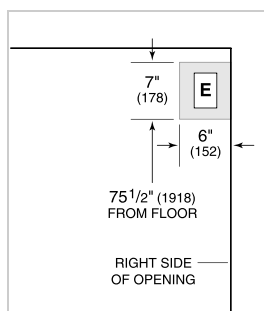
TUBULAR



PRODUCT SPECIFICATIONS

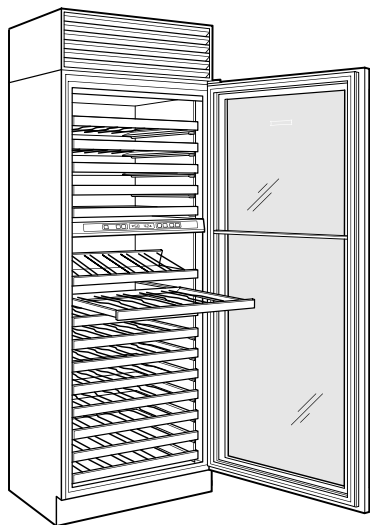
| | |
|-----------------------|--------------------------|
| Model | BW-30/S |
| Dimensions | 30"W x 84"H x 24"D |
| Door Clearance | 31 3/4" |
| Weight | 445 lbs |
| Electrical Supply | 115 VAC, 60 Hz |
| Electrical Service | 15 amp dedicated circuit |
| Wine Storage Capacity | 146 Bottles |

ELECTRICAL



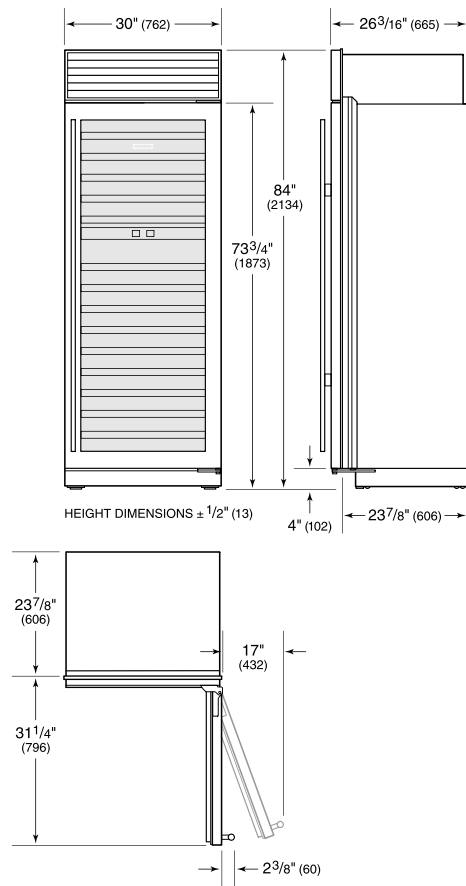
NOTE: Dimensions in parenthesis are in millimeters unless otherwise specified

INTERIOR VIEW

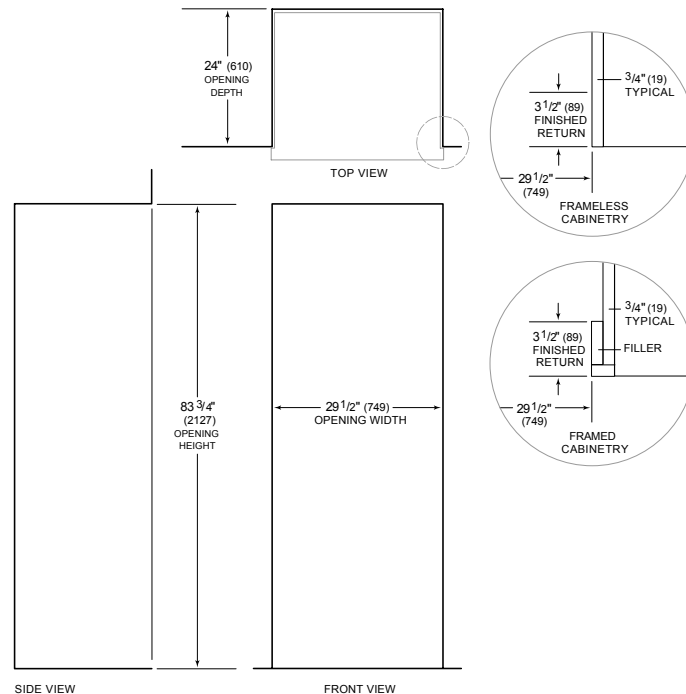


This illustration is intended for interior reference only and may not represent the exterior of the model being specified.

DIMENSIONS



STANDARD INSTALLATION



NOTE: 3 1/2" (89) finished returns will be visible and should be finished to match cabinetry. Shaded line represents profile of unit.