

CL3050W/S



FEATURES

- Store reds and whites in separate temperature zones that keep wines at proper serving temperatures, within one degree of setpoint
- Offers any-occasion-146-bottle capacity
- Full-extension wine racks provide easy access to standard-size bottles, half bottles, and magnums without agitating others
- Touch control panel is conveniently located for easy access at the tap of a finger
- UV-resistant glass door shields wine from harmful light
- Inventory tile system aids collection organization
- Wi-Fi enabled features enable remote control of independent temperatures zones, provide important door-ajar notifications, and assist with remote service diagnostics—all from your mobile device
- Stainless-steel exterior and tubular or pro handles to match other Sub-Zero, Wolf, and Cove products
- Sub-Zero offers an industry-leading full two-year warranty on appliances, along with a full five-year sealed system warranty and a limited twelve-year sealed system warranty

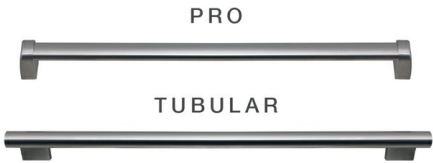
ACCESSORIES

- Dual Installation Kit
- Dual Installation Kit with 66" Pro Louvered Grille
- Stainless Steel Kickplate - Left Hinge
- Stainless Steel Kickplate - Right Hinge
- Dual Installation Kit with Dual Wide Grille

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



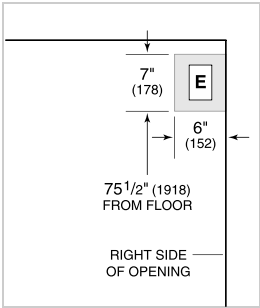
HANDLE OPTIONS



PRODUCT SPECIFICATIONS

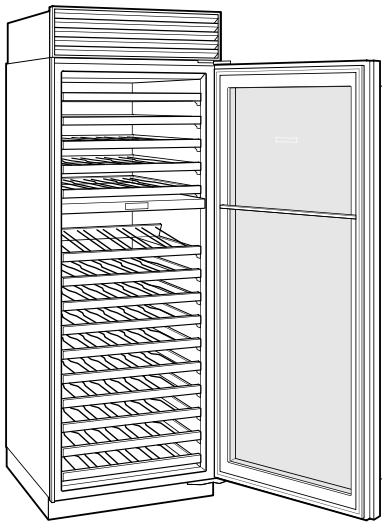
Model	CL3050W/S
Dimensions	30"W x 84"H x 24"D
Door Clearance	31 3/4"
Electrical Supply	115 VAC, 60 Hz
Electrical Service	15 amp dedicated circuit
Wine Storage Capacity	146 Bottles
Receptacle	3-prong grounding-type

ELECTRICAL



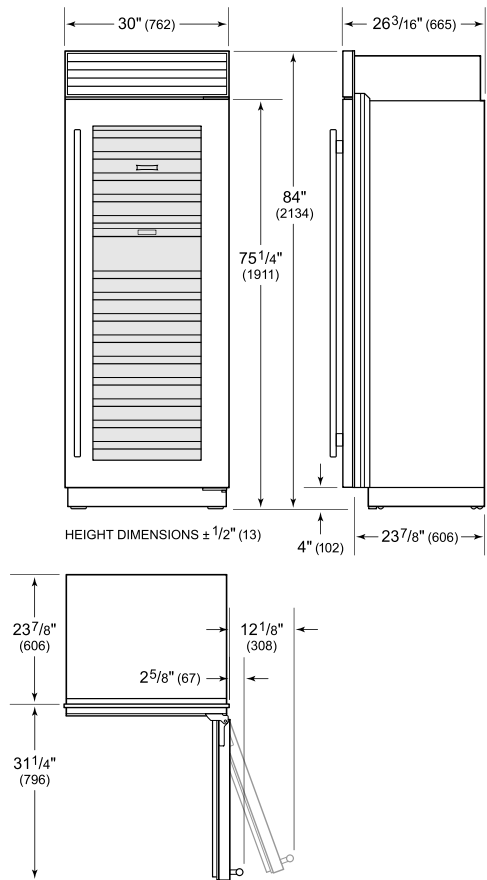
NOTE: Dimensions in parenthesis are in millimeters unless otherwise specified

INTERIOR VIEW

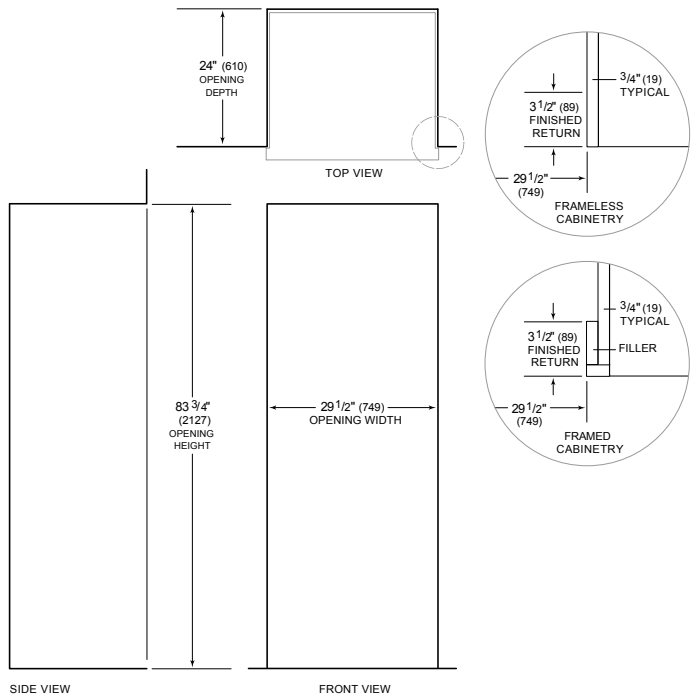


This illustration is intended for interior reference only and may not represent the exterior of the model being specified.

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.