

IC-24FI



FEATURES

Monitor and control remotely with Wi-Fi connectivity

Accepts custom panels for an integrated look within cabinetry or stainless-steel accessory panels and handles to match other Sub-Zero, Wolf, and Cove products

Preserves frozen foods with frigid, dry air

Creates a seamless look with single door design in your kitchen

Controls temperature within one degree of setpoint

Locks in cold air with a magnetic door seal system

Filters water and ice, removing contaminants, chlorine taste, and odor

Yields ice automatically and "max ice" for additional production

Control brightness with soft-on LED lighting

ACCESSORIES

Press-to-Open - Left Hinge

Press-to-Open - Right Hinge

Reduced Toekick Divider

Stainless Steel Side Panel

Stainless Steel Top Panel

Water Filter

Stainless Steel Tubular Handles

Stainless Steel Pro Handles

Dual Installation Kits

Stainless Steel Door Panels With Pro Handle - 4" Toe Kick

Stainless Steel Door Panels With Pro Handle - 6" Toe Kick

Stainless Steel Door Panels With Tubular Handle - 4" Toe Kick

Stainless Steel Door Panels With Tubular Handle - 6" Toe Kick

Stainless Steel Dual Installation Kickplates

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



HANDLE ACCESSORIES

PRO



TUBULAR



PRODUCT DETAILS

FREEZER

- LED freezer lights
- 3 adjustable wire shelves
- 2 storage drawers with adjustable dividers
- 5 door bins (3 adjustable; 2 stationary)
- Ice drawer with automatic ice maker

DIMENSIONS

Technical drawings of the 24-inch wide door showing front and side views with dimensions.

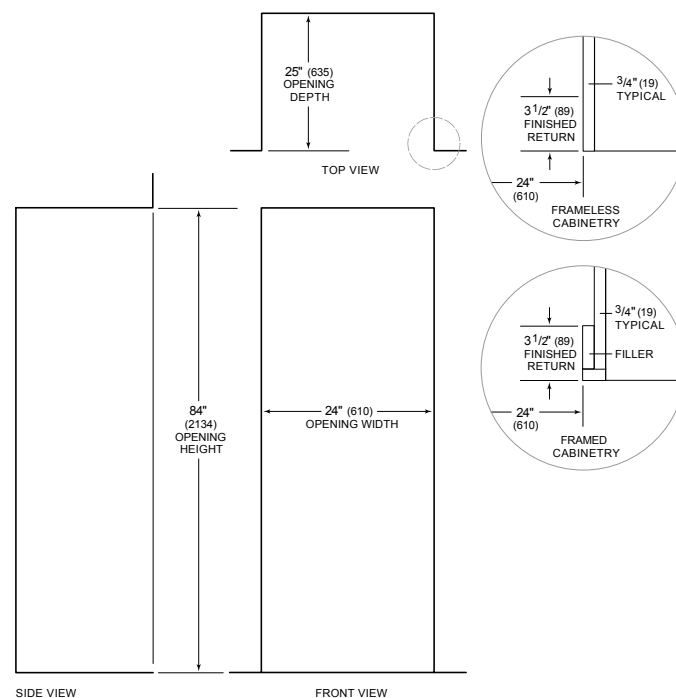
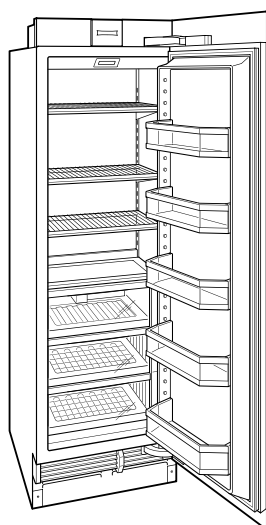
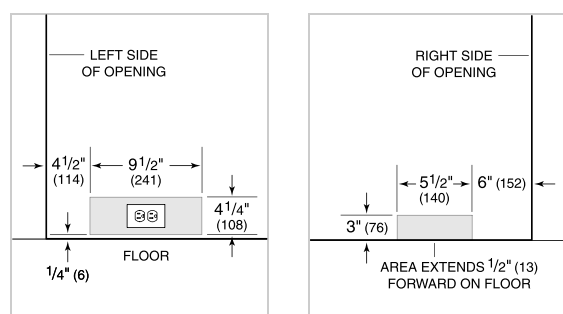
Front View Dimensions:

- Width: 24" (610)
- Height: 84" (2134)
- Top Panel Height: 4 1/2" (114)
- Bottom Panel Height: 69 1/2" (1765)

Side View Dimensions:

- Width: 24" (610)
- Bottom Panel Depth: 3 5/8" (92)

*83 1/2" (2121) MIN TO 84 1/2" (2146) MAX



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