

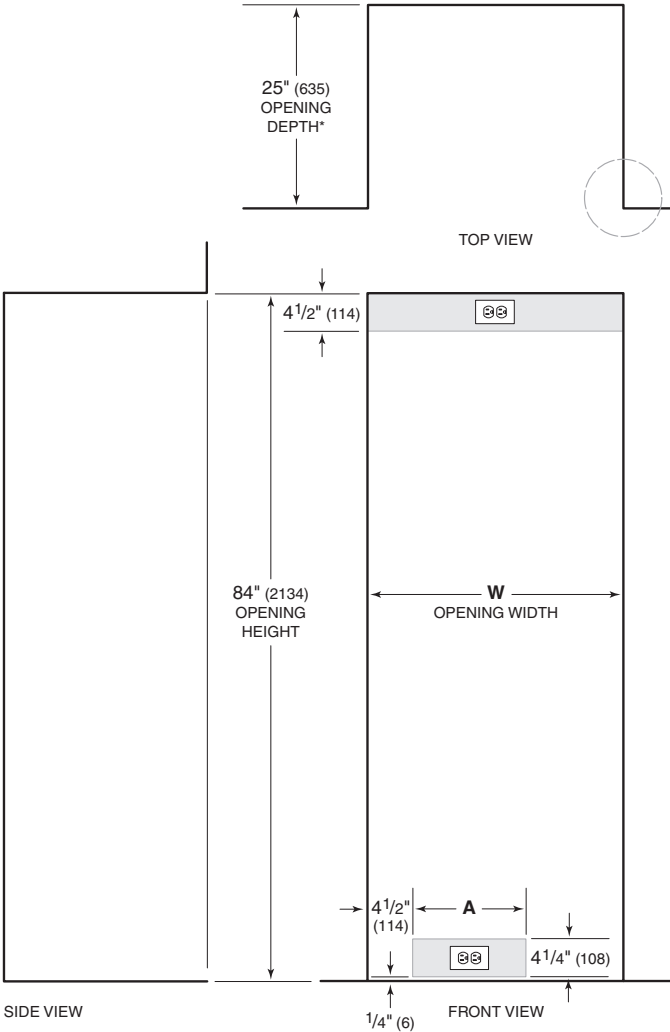


NEW INTEGRATED – PRESS TO OPEN

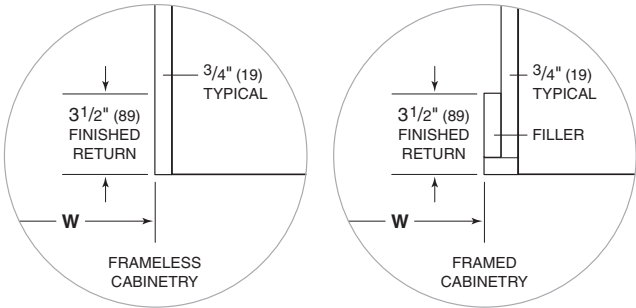
DESIGN GUIDE

Integrated—Press to Open

OPENING DIMENSIONS



**Additional depth may be required if the electrical location for the press to open accessory is not located at the top of the opening.
NOTE: 3 1/2" (89) finished returns will be visible and should be finished to match cabinetry.*



IMPORTANT NOTE: Dimensions in parentheses are millimeters unless otherwise specified.

OPENING DIMENSIONS	W	A
18" Column and Wine	18" (457)	6" (152)
24" Column and Wine	24" (610)	9 1/2" (241)
30" Column and Wine	30" (762)	12 1/2" (318)
36" Column	36" (914)	15 1/2" (394)

The depth of each integrated model is 24" (610). Allow for panel thickness when planning the finished opening depth. A minimum 3 1/2" (89) finished return is required on all sides of the opening. Framed cabinets require additional finished filler material behind the face frame for a proper installation. Refer to the illustration.

DUAL INSTALLATION

When installing two units side by side in a dual installation, the opening width is the width of the two units added together. A dual installation kit is required for this installation. If a dual installation kit is not specified, a minimum 2" (51) filler strip is required between units.

Dual installation kits are available through an authorized Sub-Zero dealer. For local dealer information, visit the find a showroom section of our website, subzero.com. For questions regarding the installation, call Sub-Zero Customer Care at 800-222-7820.

ELECTRICAL REQUIREMENTS

Installation must comply with all applicable electrical codes.

The electrical supply must be located within the top shaded area shown in the illustration unless there is at least 1" (25) of additional opening depth to route the electrical supply to the electrical supply at the bottom of the opening. Two press to open accessories can be plugged into the same receptacle for dual installations.

A ground fault circuit interrupter (GFCI) is not recommended and may cause interruption of operation.

Electrical Supply	115 VAC, 60 Hz
Service	15 amp dedicated circuit
Receptacle	3-prong grounding-type