



Wine Storage Design Guide

SUB[®]ZERO



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Features and specifications are subject to change at any time without notice. Visit subzero.com/specs for the most up-to-date information.

IMPORTANT NOTE: Throughout this guide, dimensions may vary by $\pm 1/8"$ (3). Dimensions in parentheses are millimeters unless otherwise specified.

Wine Storage

Wine finds a well-deserved place of honor in a Sub-Zero wine storage unit. Every detail is designed to ensure better wine preservation. Cherrywood-faced shelves, soft lighting, custom cabinetry if desired—Sub-Zero helps make a wine collection an element of beauty in the home.

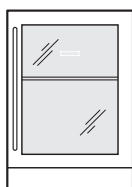
KEY FEATURES

- Integrated, overlay, flush inset and stainless steel design options.
- Full-view glass door standard on all models.
- Freestanding model 424FSG does not require panels or surrounding cabinetry.
- Discreet interior lighting with illuminated display shelf for prized bottles of wine.
- Two independent storage zones maintain temperature, humidity and UV protection.
- Roller-assembly wine shelves with natural cherrywood facing have three-quarter extension for easy access.
- Wine shelves accommodate 750 ml bottles, half-bottles and magnums.

WINE STORAGE MODELS



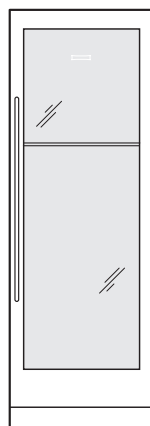
315W



424G



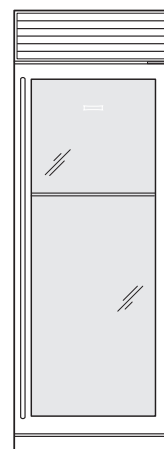
424FSG



427G



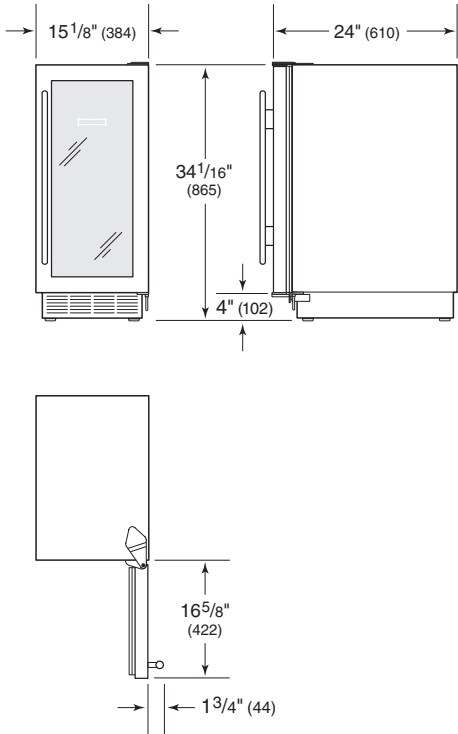
427RG



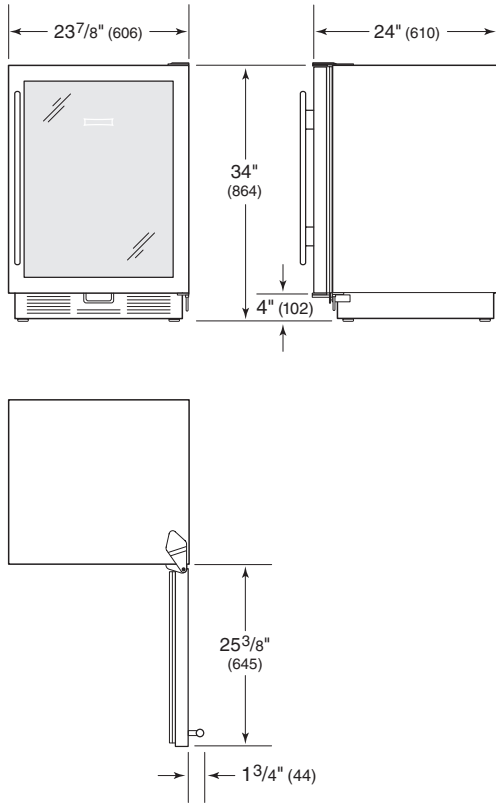
WS-30

Overall Dimensions

MODEL 315W



MODEL 424G

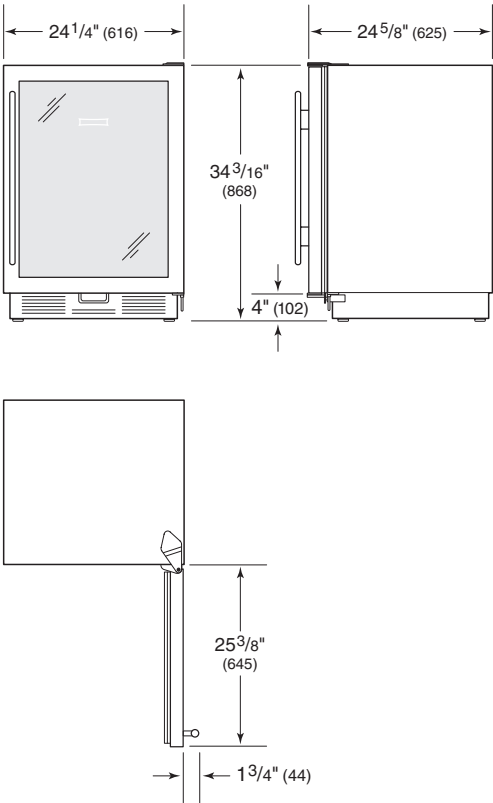


SPECIFICATIONS	
STORAGE CAPACITY	BOTTLES (750 ML)
315W	26
424G	46
424FSG	46
SHIPPING WEIGHT	LB (KG)
315W	118 (54)
424G	195 (88)
424FSG	220 (100)

Overall dimensions are based on stainless steel panels and handles. Refer to page 13 for door clearance information.

Overall Dimensions

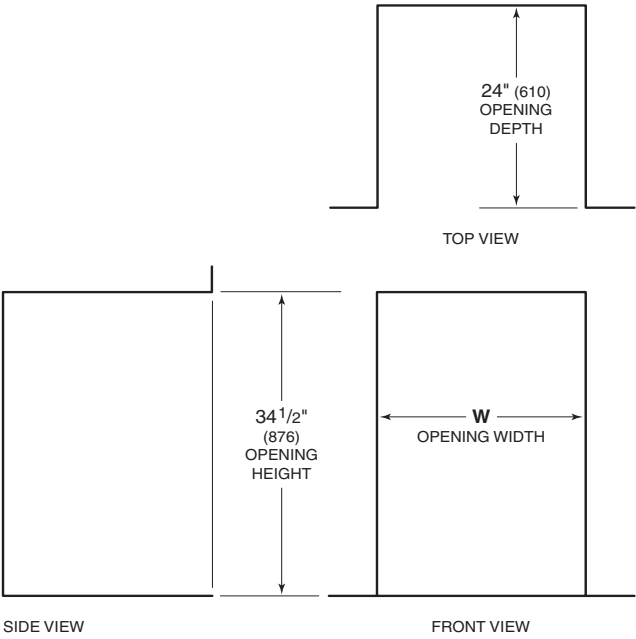
MODEL 424FSG



Freestanding model 424FSG has a finished stainless steel exterior and handles.

Opening Dimensions

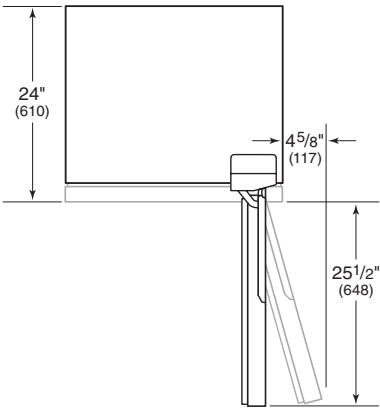
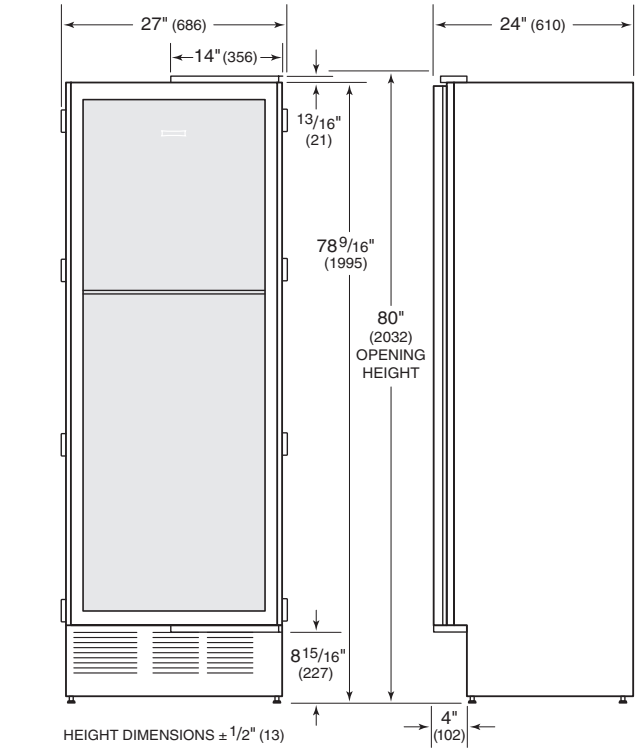
MODELS 315W AND 424G



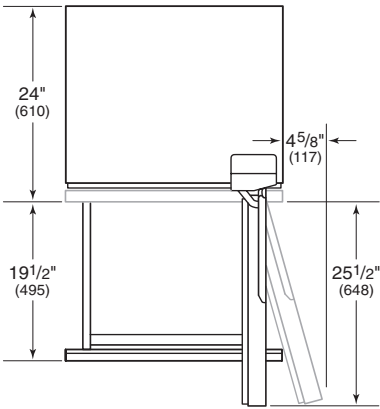
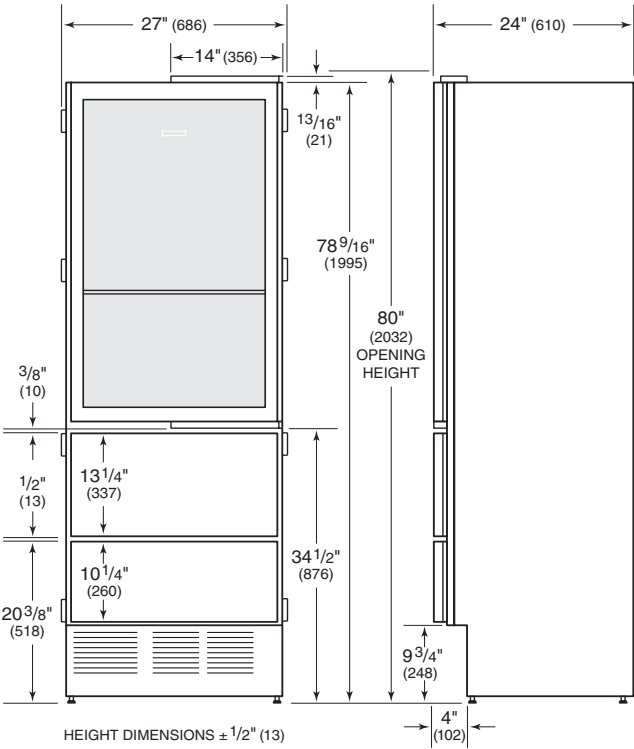
OPENING WIDTH		
MODEL		W
315W		15 1/4" (387)
424G		24" (610)

Overall Dimensions

MODEL 427G



MODEL 427RG

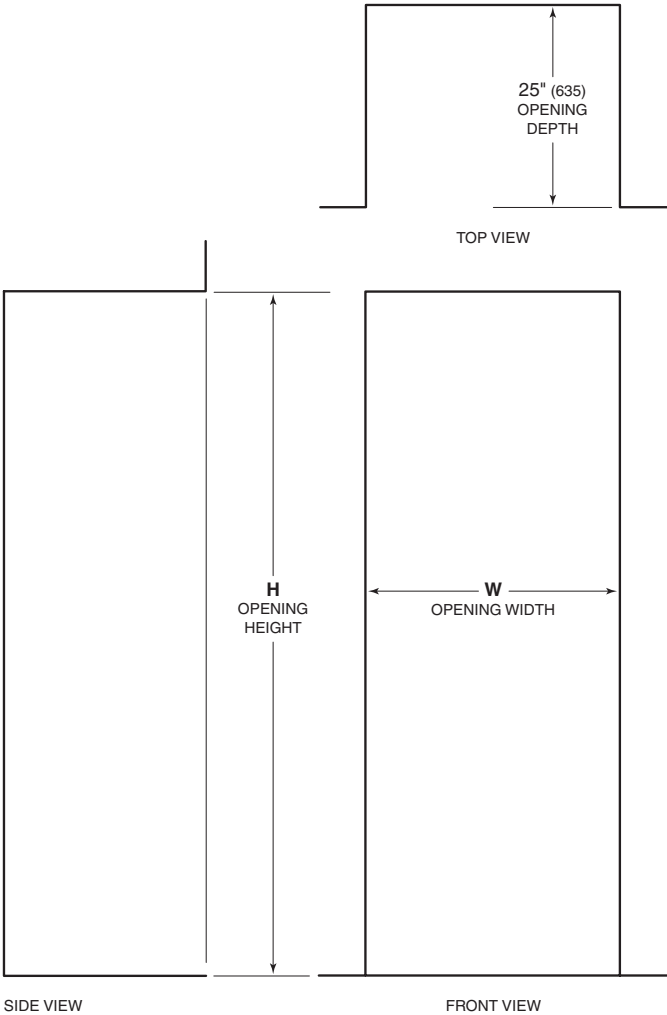


SPECIFICATIONS		
STORAGE CAPACITY	R CU FT (L)	BOTTLES (750 ML)
427G		132
427RG	5.3 (150)	78
SHIPPING WEIGHT		LB (KG)
427G		395 (179)
427RG		410 (186)

Overall dimensions do not include panels or handles.
Dimensions will vary with panel thickness.

Opening Dimensions

MODELS 427G AND 427RG



OPENING DIMENSIONS		
MODEL	W	H
427G	27" (686)	80" (2032)
427RG	27" (686)	80" (2032)

The depth of each integrated model is 24" (610). Allow for panel thickness when planning the finished opening depth.

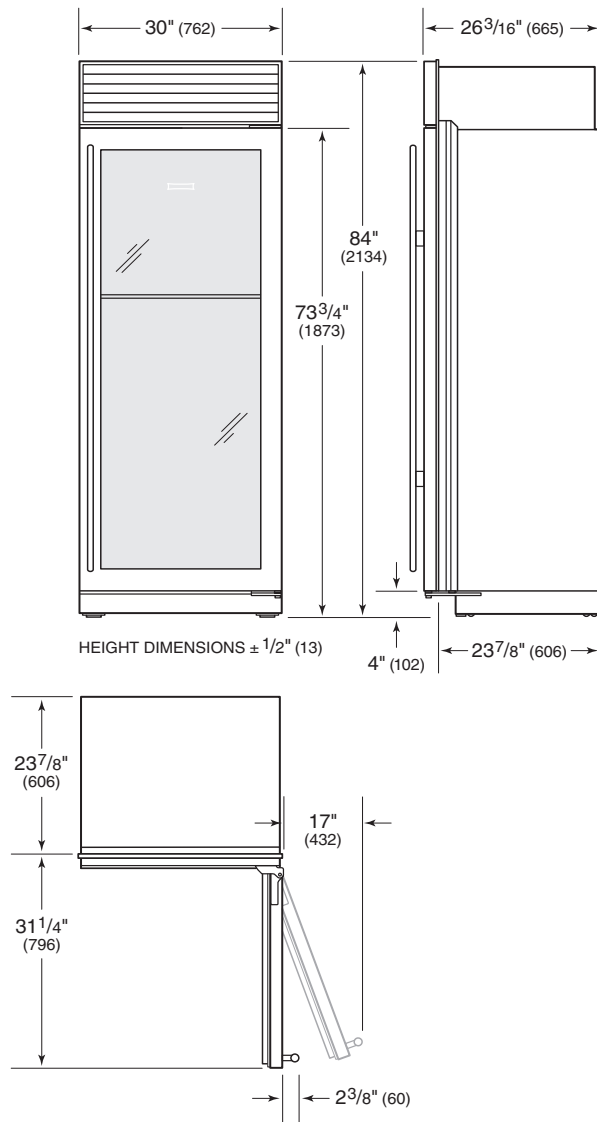
DUAL INSTALLATION

When installing two integrated units (models 427G and 427RG) side by side in a dual installation, the opening width is the width of the two units added together. A dual installation kit will be 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.

Overall Dimensions

MODEL WS-30



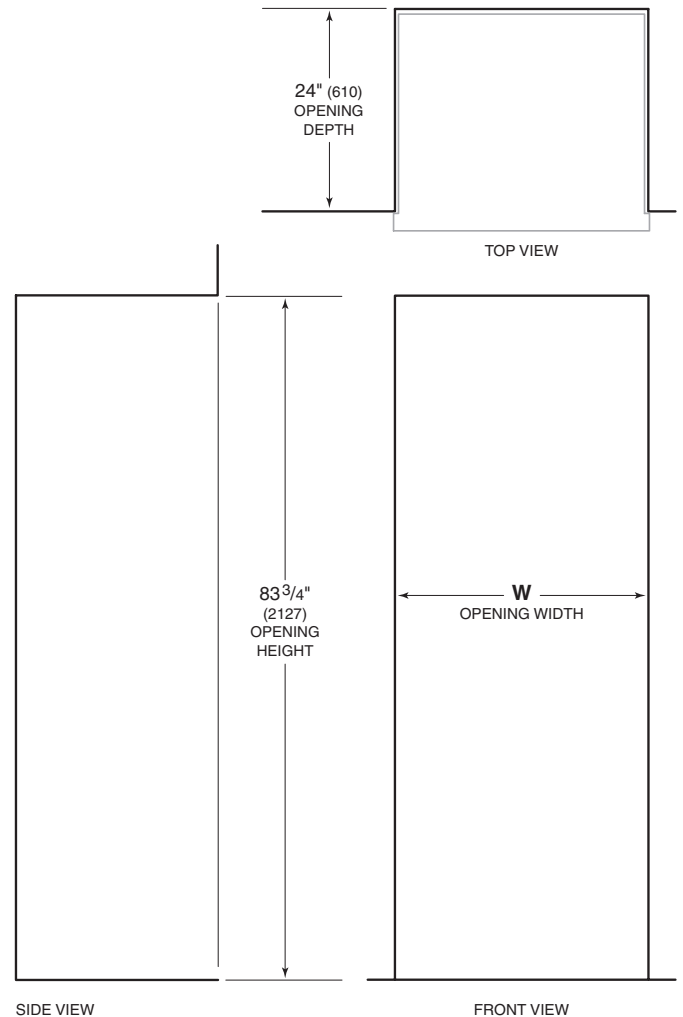
SPECIFICATIONS

STORAGE CAPACITY	BOTTLES (750 ML)
WS-30	147
SHIPPING WEIGHT	LB (KG)
WS-30	445 (202)

Overall dimensions are based on the stainless steel model.
For flush inset applications, add 1/2" (13) to door clearance dimensions.

Opening Dimensions

MODEL WS-30 STANDARD INSTALLATION



NOTE: Shaded line represents profile of unit.

OPENING WIDTH

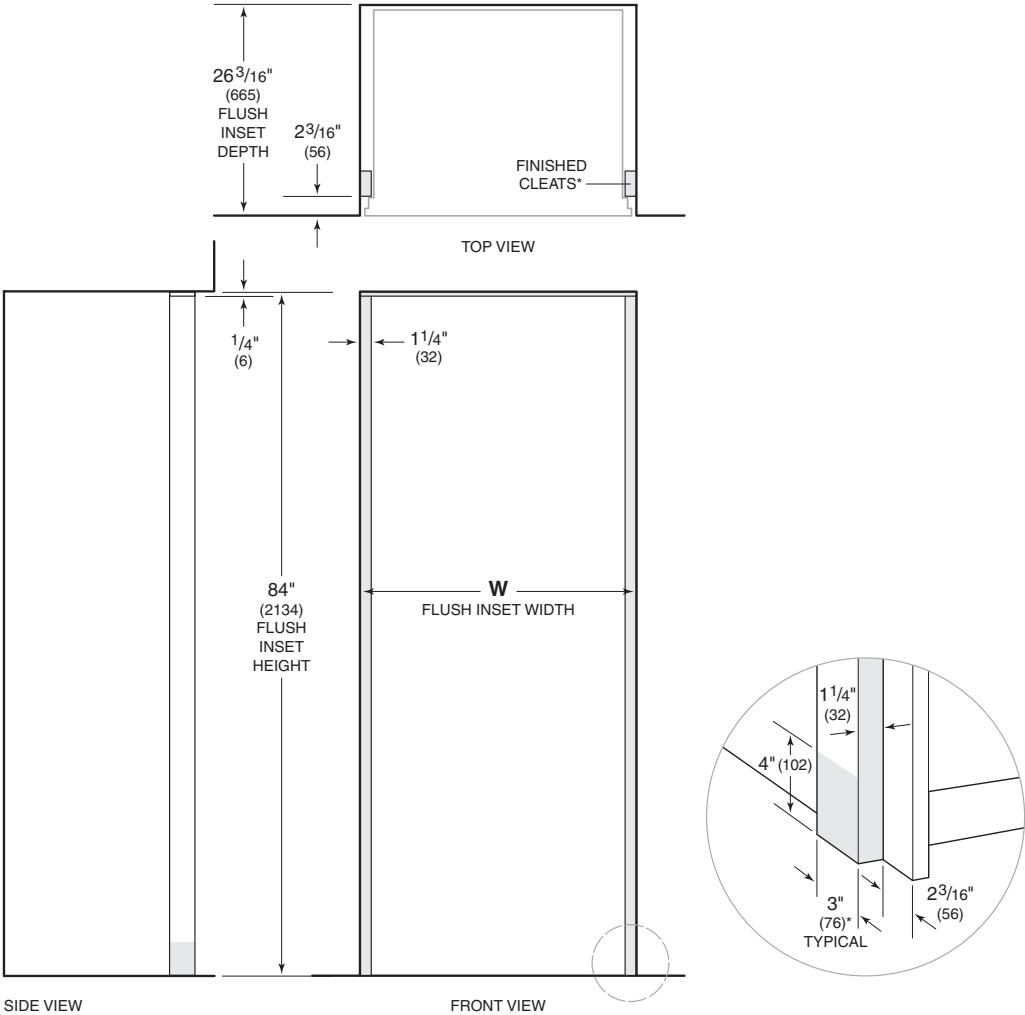
MODEL	W
WS-30	29 ¹ / ₂ " (749)

If an 83" (2108) grille height is specified, the opening height must be decreased by $7\frac{7}{8}$ " (22). If an 88" (2235) grille height is specified, the opening height must be increased by 4" (102).

If two units are installed side by side, refer to page 10 for dual standard installations.

Opening Dimensions

MODEL WS-30 FLUSH INSET INSTALLATION



*3" (76) typical depth. Shaded areas will be visible and should be finished to match cabinetry.
NOTE: Shaded line represents profile of unit with $\frac{3}{4}"$ (19) panel.

FLUSH INSET WIDTH	
MODEL	W
WS-30	32" (813)

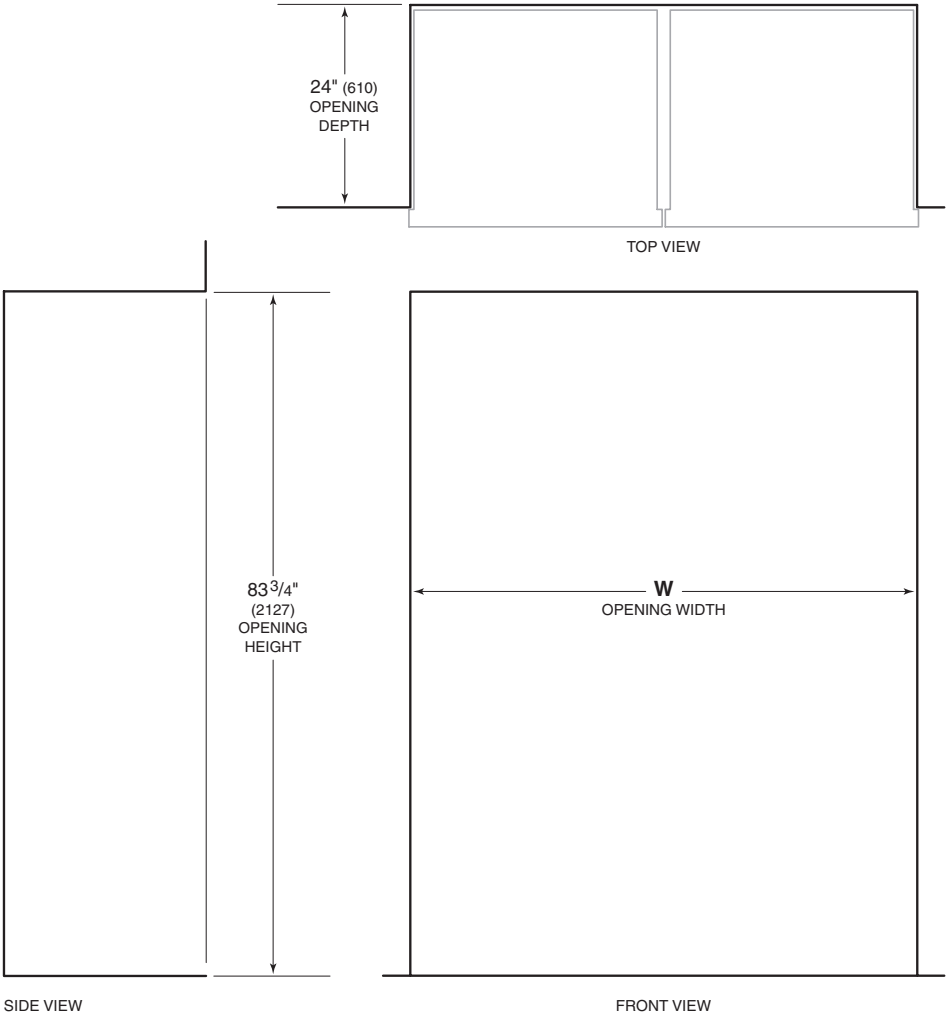
Dimensions assume a $\frac{3}{4}"$ (19) panel thickness.

If an 83" (2108) grille height is specified, the flush inset height must be decreased by $\frac{7}{8}"$ (22). If an 88" (2235) grille height is specified, the flush inset height must be increased by 4" (102).

If two units are installed side by side, refer to page 11 for dual flush inset installations.

Opening Dimensions

MODEL WS-30 DUAL STANDARD INSTALLATION



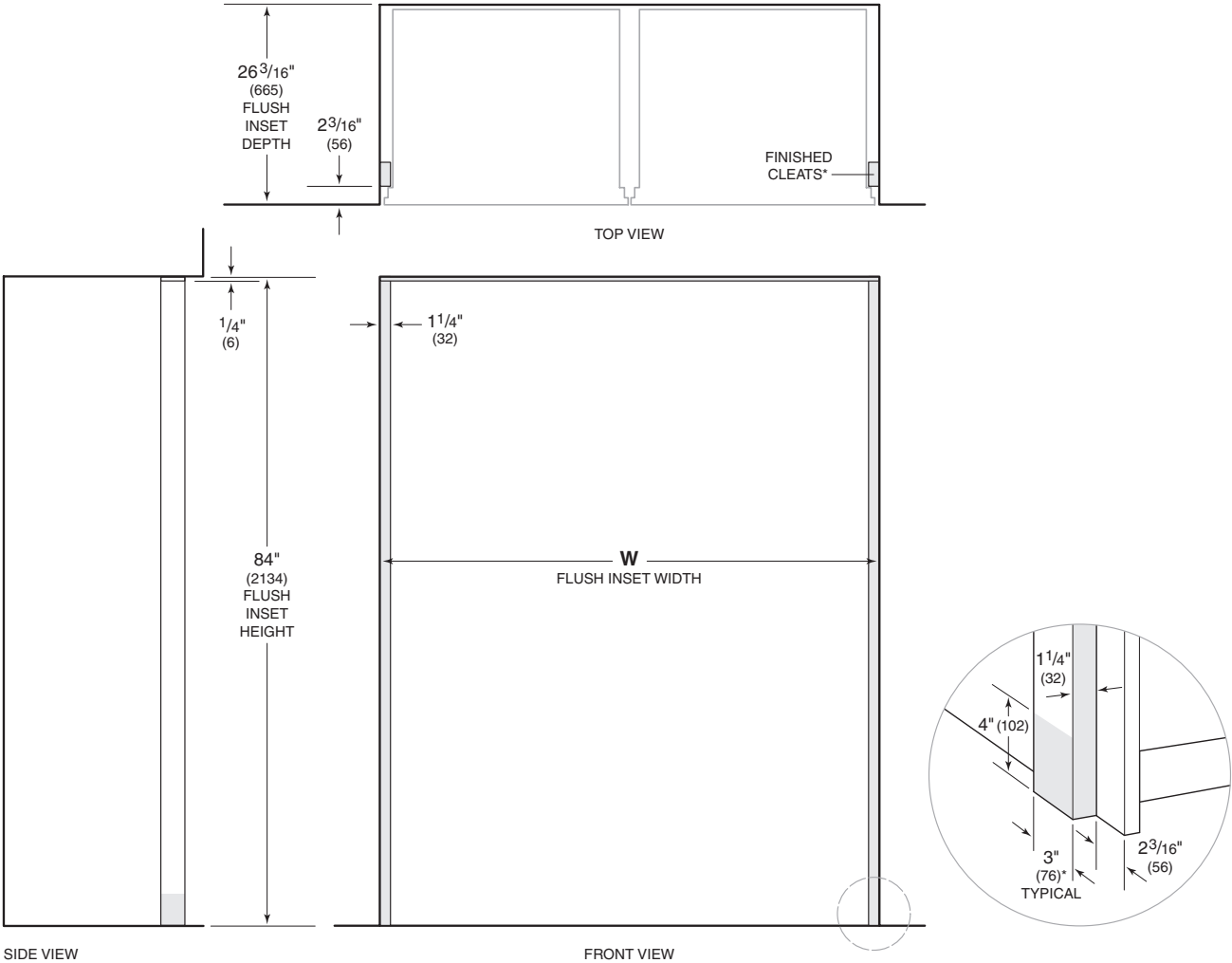
NOTE: Shaded line represents profile of unit.

OPENING WIDTH		
MODELS		W
WS-30 and 30" Built-In		59 ³ / ₄ " (1518)
WS-30 and 36" Built-In		65 ³ / ₄ " (1670)

A dual installation kit will be required for this installation.

Opening Dimensions

MODEL WS-30 DUAL FLUSH INSET INSTALLATION



*3" (76) typical depth. Shaded areas will be visible and should be finished to match cabinetry.
NOTE: Shaded line represents profile of unit with $\frac{3}{4}"$ (19) panel.

FLUSH INSET WIDTH	
MODELS	W
WS-30 and 30" Built-In	62 $\frac{1}{4}"$ (1581)
WS-30 and 36" Built-In	68 $\frac{1}{4}"$ (1734)

Dimensions assume a $\frac{3}{4}"$ (19) panel thickness. A dual installation kit will be required for this installation.

Electrical

The electrical supply should be located within the shaded area shown in the illustration for your specific model. For model 315W, the electrical supply can be located anywhere on the back wall of the opening. A separate circuit, servicing only this appliance is required. A ground fault circuit interrupter (GFCI) is not recommended and may cause interruption of operation.

If the unit will be connected to a home security system, allow 36" (914) of excess wiring for proper connection.

IMPORTANT NOTE: For models 427G and 427RG, it is critical the electrical outlet be positioned with the grounding prong to the right of the thinner blades.

Installation must comply with all applicable electrical codes.

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

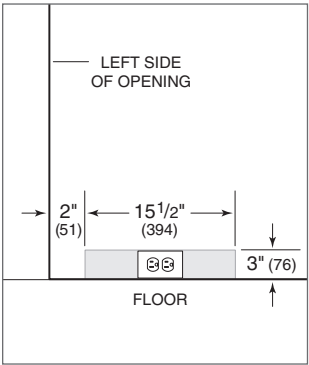
Custom Panels

For framed, overlay, integrated and flush inset applications, custom door panels must be provided. Handle hardware must also be provided for overlay, integrated and flush inset applications. Refer to panel requirements and custom panel dimensions charts for your specific model and design application.

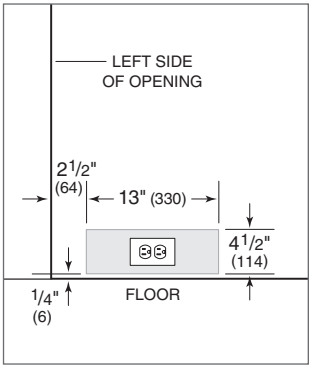
Do not install a solid panel on a glass door unit. A solid door is available as a sales accessory (except model 315W and WS-30) and must be installed if a solid panel is being specified. Service may be required to install the door. Contact an authorized Sub-Zero dealer for more information. Overall dimensions are the same for glass and solid door panels.

Finish all sides of the custom panels. They may be visible when the door is open or through the window of glass door models.

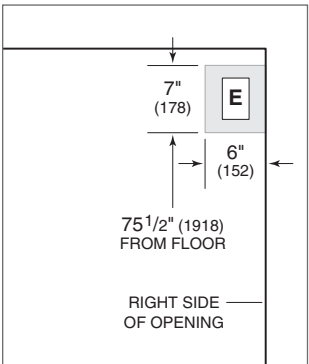
Model 424FSG has a finished stainless steel exterior that is designed to be used in a freestanding application.



Model 424G.



Models 427G and 427RG.



Model WS-30.

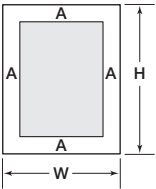
Custom Panels—315W and 424G

For models 315W and 424G, the custom door panel will attach directly to the door frame with screws through a series of pre-drilled holes.

Refer to the charts for panel requirements and dimensions.

PANEL REQUIREMENTS	
PANEL WEIGHT	MAX
315W	10 lb (5 kg)
424G	10 lb (5 kg)
PANEL THICKNESS	MIN
All Panels	5⁄8" (16)

OVERLAY PANEL DIMENSIONS



315W / 424G

PANEL DIMENSIONS		
MODEL	W	H
315W	15" (381)	30 ¹ / ₁₆ " (764)
424G	23 ³ / ₄ " (603)	30 ¹ / ₁₆ " (764)
STILES / RAILS (MIN)	A	
315W	2 ¹ / ₄ " (57)	
424G	2 ¹ / ₄ " (57)	

DOOR CLEARANCE

Models 315W and 424G can be installed flush with surrounding cabinetry. Depending on the thickness of the overlay door panel, it may be necessary to install the unit 1⁄4" (6) beyond the front surface of adjacent cabinetry to prevent interference when the door is opened to 145°. Refer to the full-scale template on page 23.

Custom Panels—427G and 427RG

For models 427G and 427RG, the custom door panel will attach directly to the door with screws through a series of pre-drilled holes. For model 427RG, the drawer panels will attach using mounting brackets supplied with the unit. Refer to the panel requirements chart and integrated panel dimensions.

The thickness of the custom panel can vary. A minimum 5/8" (16) thick panel is required, but the thickness can be increased provided it does not exceed the weight limit. The depth of each model is 24" (610). Allow for panel thickness when planning the finished opening depth.

⚠ CAUTION

When using a 3/4" (19) or thicker panel with a reveal less than 1/4" (6), panel may cause damage to the unit when door is opened to 105°. Use the built-in 90° door stop.

⚠ CAUTION

As reveals between cabinetry and the unit decrease, severe finger pinching can occur while door is closing.

PANEL REQUIREMENTS	
PANEL WEIGHT	MAX
Door	20 lb (9 kg)
Drawer (427RG)	12 lb (5 kg)
PANEL THICKNESS	MIN
All Panels	5/8" (16)

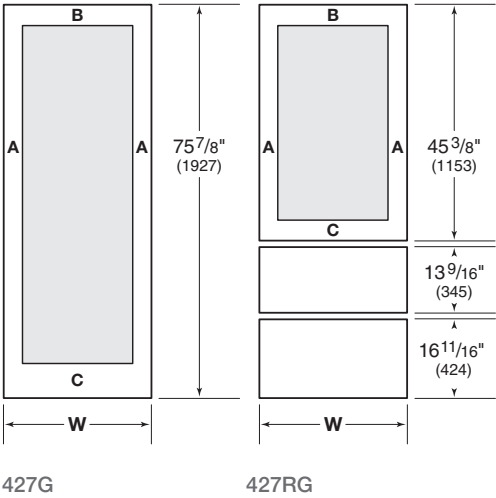
Finish all sides of custom panels. They will be visible when the door/drawer is open.

D-style handles are recommended. Door handles must be located near the edge of the panel opposite the hinge and should be centered top to bottom. Drawer handles must be located near the top edge of each panel. Stainless steel tubular and pro handles are available through an authorized Sub-Zero dealer. For local dealer information, visit the find a showroom section of our website, subzero.com.

An optional lock kit is available for models 427G and 427RG. Review the lock kit instructions to ensure your panels will allow for adequate installation. These instructions are available on our website, subzero.com/specs.

Custom Panels—427G and 427RG

INTEGRATED PANEL DIMENSIONS



Typical panel dimensions are based on an 80" (2032) overall height, 4" (102) toe kick and 1/8" (3) reveals. Panel dimensions must be adjusted accordingly for all other installations. Refer to the illustration for panel heights and the chart below for panel widths.

PANEL WIDTH				
MODEL	W			
427G	26 ³ / ₄ " (679)			
427RG	26 ³ / ₄ " (679)			
STILES / RAILS (MIN)	A	B	C	
427G	2 ¹ / ₄ " (57)	3 ³ / ₄ " (95)	8" (203)	
427RG	2 ¹ / ₄ " (57)	3 ³ / ₄ " (95)	3" (76)	

DUAL INSTALLATION

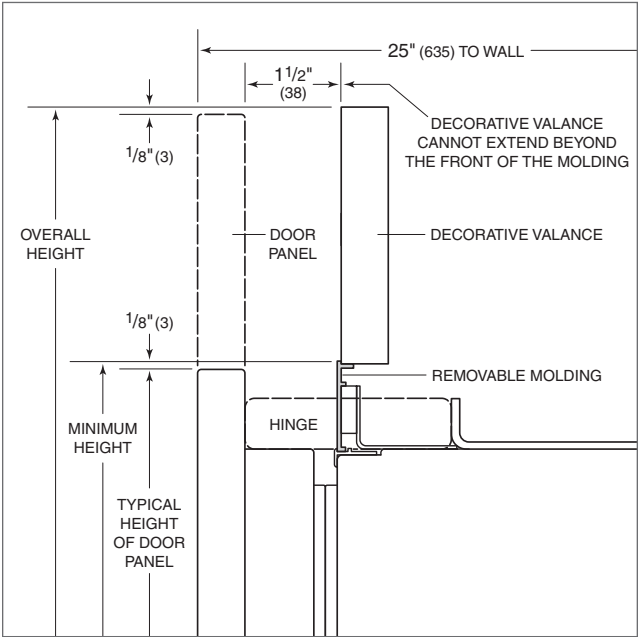
For dual installations, refer to the illustration for panel heights and the chart below for panel widths.

PANEL WIDTH				
MODEL	W			
427G	26 ¹³ / ₁₆ " (681)			
427RG	26 ¹³ / ₁₆ " (681)			
STILES / RAILS (MIN)	A	B	C	
427G	2 ¹ / ₄ " (57)	3 ³ / ₄ " (95)	8" (203)	
427RG	2 ¹ / ₄ " (57)	3 ³ / ₄ " (95)	3" (76)	

Custom Panels—427G and 427RG

DOOR PANEL HEIGHT

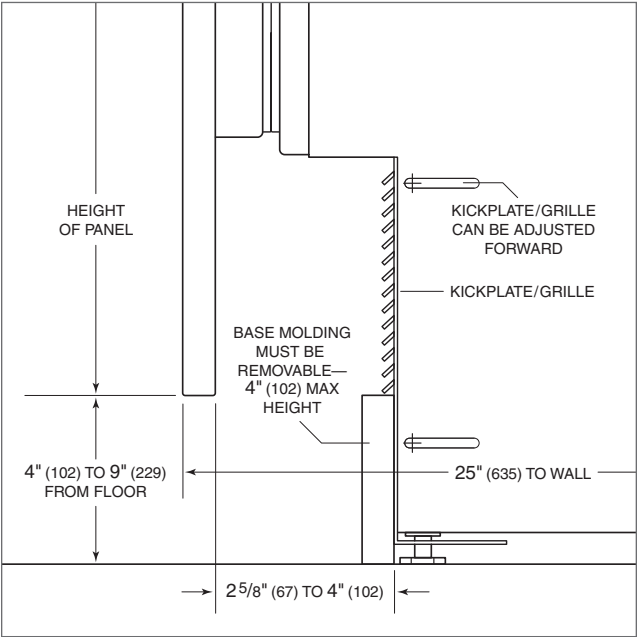
The height of the custom door panel can extend beyond the typical panel height, provided it does not exceed the weight limit. Refer to the illustration below.



Upper valance—side view.

TOE KICK CLEARANCE

The height of the toe kick area can extend beyond the typical toe kick height, provided it does not exceed the dimensions in the illustration below.



Toe kick—side view.

Custom Panels—WS-30

FRAMED PANEL

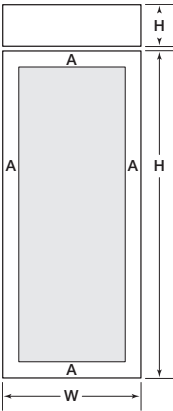
The framed application is an overlay model with framed design features. It is not a separate model.

If the custom panel is thinner than 1/4" (6), a filler material must be added to achieve a proper fit. If the panel is thicker than 1/4" (6), rout an edge around the panel or mount the custom panel on a sheet of 1/4" (6) thick material and insert into the channel.

Routing, recessing and optional extended handles may be required for finger clearance. Refer to the full-scale template on page 26.

PANEL REQUIREMENTS	
PANEL WEIGHT	MAX
Door	75 lb (34 kg)
Grille (optional)	13 lb (6 kg)
PANEL THICKNESS	MIN
Framed	1/4" (6)

FRAMED PANEL DIMENSIONS



WS-30

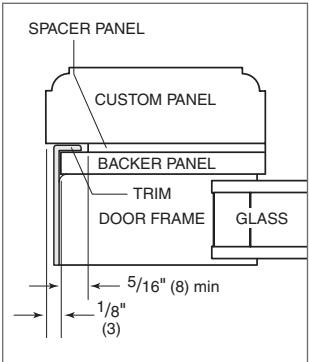
FRAMED PANELS		
PANEL	W	H
Door	29 ³ / ₄ " (756)	69 ⁹ / ₁₆ " (1767)
Grille (optional)	29 ³ / ₄ " (756)	8 ¹⁵ / ₁₆ " (227)
STILES / RAILS	A	
Minimum	3 ¹ / ₈ " (79)	

Custom Panels—WS-30

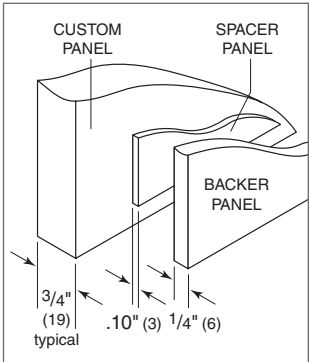
OVERLAY PANELS

Overlay panels are typically created by combining a 3/4" (19) custom panel, a .10" (3) spacer panel and a 1/4" (6) backer panel. Refer to the illustrations below.

PANEL REQUIREMENTS	
PANEL WEIGHT	MAX
Door	75 lb (34 kg)
Grille	13 lb (6 kg)
PANEL THICKNESS	MIN
Overlay	5/8" (16)

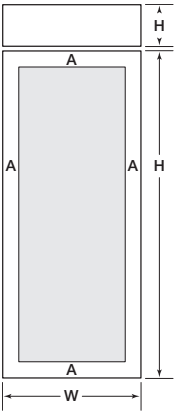


Panel assembly cross section (overlay).



Panel assembly rear view.

OVERLAY PANEL DIMENSIONS



WS-30

OVERLAY PANELS		
DOOR	W	H
Overlay Panel	30" (762)	69 ³ / ₄ " (1772)
Spacer Panel	29 ¹ / ₈ " (740)	68 ¹⁵ / ₁₆ " (1751)
Backer Panel	29 ³ / ₄ " (756)	69 ⁹ / ₁₆ " (1767)
STILES / RAILS	A	
Minimum	3 ¹ / ₄ " (83)	
GRILLE	W	H
Overlay Panel	30" (762)	9 ¹ / ₄ " (235)*
Spacer Panel	29 ¹ / ₈ " (740)	8 ⁵ / ₁₆ " (211)
Backer Panel	29 ³ / ₄ " (756)	8 ¹⁵ / ₁₆ " (227)

*Panel height may be increased by 7/16" (11) to hide upper main frame. For more information, refer to the built-in panel configurator at subzero.com/trade/panels.

Grille panel dimensions are for standard 84" (2134) overall unit height. For 83" (2108) height, subtract 1" (25) from grille panel height dimensions and for 88" (2235) height, add 4" (102). A specific panel grille must be ordered for an 83" or 88" overall unit height.

Custom Panels—WS-30

FLUSH INSET PANELS

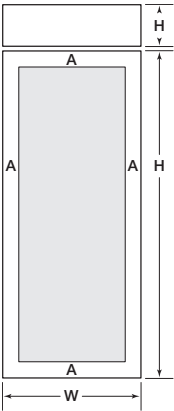
The flush inset application is an overlay model with flush inset panels. It is not a separate model.

The flush inset design allows custom panels to be installed flush with adjacent cabinets. Similar to overlay, flush inset panels are typically created by combining a 3/4" (19) custom panel, a .10" (3) spacer panel and a 1/4" (6) backer panel. Refer to the illustrations for overlay panels on the previous page.

For flush inset panels thicker than 3/4" (19), a 90° door stop may be required to prevent interference with adjacent cabinets. Refer to the full-scale template on page 29.

PANEL REQUIREMENTS		
PANEL WEIGHT		MAX
Door		75 lb (34 kg)
Grille		13 lb (6 kg)
PANEL THICKNESS		MIN
Flush Inset		5/8" (16)

FLUSH INSET PANEL DIMENSIONS



WS-30

FLUSH INSET PANELS		
DOOR	W	H
Flush Inset Panel	31" (787)	69 3/4" (1772)
Spacer Panel	29 1/8" (740)	68 15/16" (1751)
Backer Panel	29 3/4" (756)	69 9/16" (1767)
STILES / RAILS		A
Minimum		3 3/4" (95)
GRILLE	W	H
Flush Inset Panel	31" (787)	9 1/4" (235)
Spacer Panel	29 1/8" (740)	8 5/16" (211)
Backer Panel	29 3/4" (756)	8 15/16" (227)

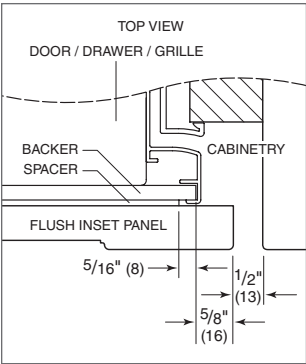
Grille panel dimensions are for standard 84" (2134) overall unit height. For 83" (2108) height, subtract 1" (25) from grille panel height dimensions and for 88" (2235) height, add 4" (102). A specific panel grille must be ordered for an 83" or 88" overall unit height.

Custom Panels—WS-30

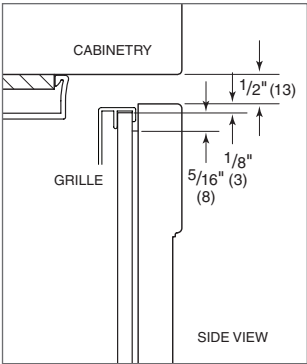
FLUSH INSET PANEL OFFSETS

The illustrations provide panel offsets and reveals for model WS-30 in a flush inset application. Refer to the chart below for reference to the illustrations.

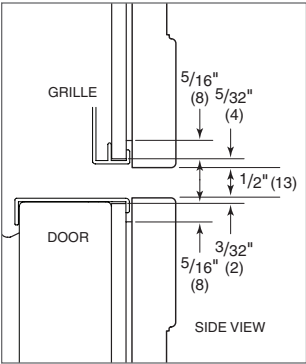
PANEL OFFSET	
FLUSH INSET	ILLUS
Door / Grille Sides	A
Grille Top	B
Grille Bottom / Door Top	C
Door Bottom	D



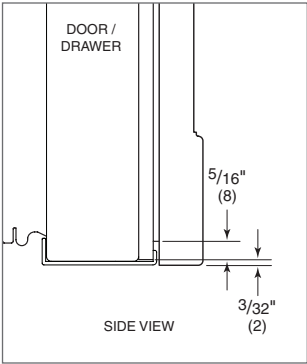
Illus. A



Illus. B



Illus. C



Illus. D

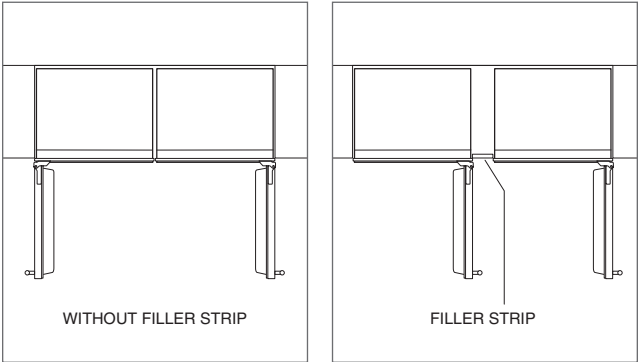
Custom Panels—WS-30

DUAL INSTALLATIONS

If two models WS-30 or a model WS-30 and built-in unit are installed side by side, a dual installation kit may be required. Installations without a custom filler strip require a dual installation kit. If a dual installation kit is not specified, a 2" (51) filler strip is recommended between units. Dual installations without a filler strip can only be accomplished using two units with opposite hinges. Refer to the illustrations below.

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.

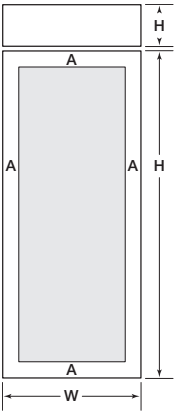
For dual standard installations, panel dimensions are the same as for single installations. Refer to the chart on the previous page. Panel dimensions and offsets for dual flush inset installations are listed on the following pages.



Opposite hinges.

Same side hinges.

DUAL FLUSH INSET PANEL DIMENSIONS



WS-30

MODEL WS-30		
DOOR	W	H
Flush Inset Panel	30 ¹ / ₂ " (775)	69 ³ / ₄ " (1772)
Spacer Panel	29 ¹ / ₈ " (740)	68 ¹⁵ / ₁₆ " (1751)
Backer Panel	29 ³ / ₄ " (756)	69 ⁹ / ₁₆ " (1767)
STILES / RAILS		A
Minimum		3 ³ / ₄ " (95)
GRILLE	W	H
Flush Inset Panel	30 ¹ / ₂ " (775)	9 ¹ / ₄ " (235)
Spacer Panel	29 ¹ / ₈ " (740)	8 ⁵ / ₁₆ " (211)
Backer Panel	29 ³ / ₄ " (756)	8 ¹⁵ / ₁₆ " (227)

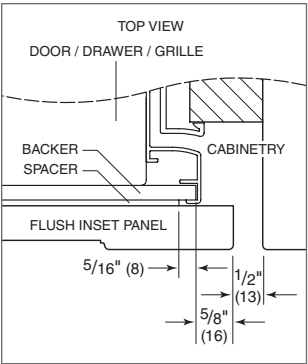
Grille panel dimensions are for standard 84" (2134) overall unit height. For 83" (2108) height, subtract 1" (25) from grille panel height dimensions and for 88" (2235) height, add 4" (102). A specific panel grille must be ordered for an 83" or 88" overall unit height.

Custom Panels—WS-30

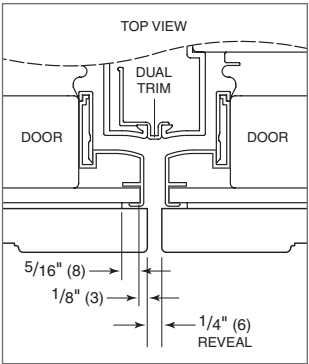
DUAL FLUSH INSET PANEL OFFSETS

The illustrations provide panel offsets and reveals for model WS-30 in a dual flush inset application. Refer to the chart below for reference to the illustrations.

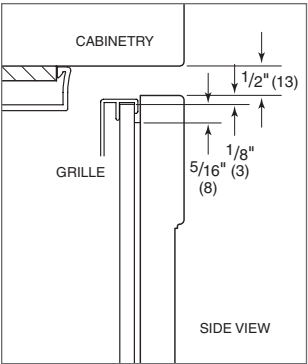
PANEL OFFSET	
DUAL FLUSH INSET	ILLUS
Door (hinge) / Grille Sides	A
Door (handle) Sides	B
Grille Top	C
Grille Bottom / Door Top	D
Door Bottom	E



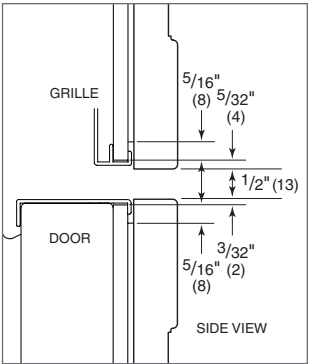
Illus. A



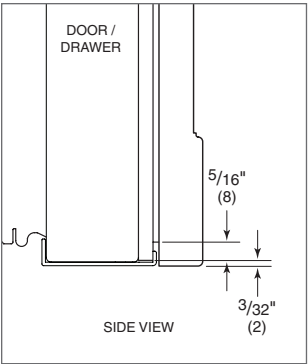
Illus. B



Illus. C



Illus. D



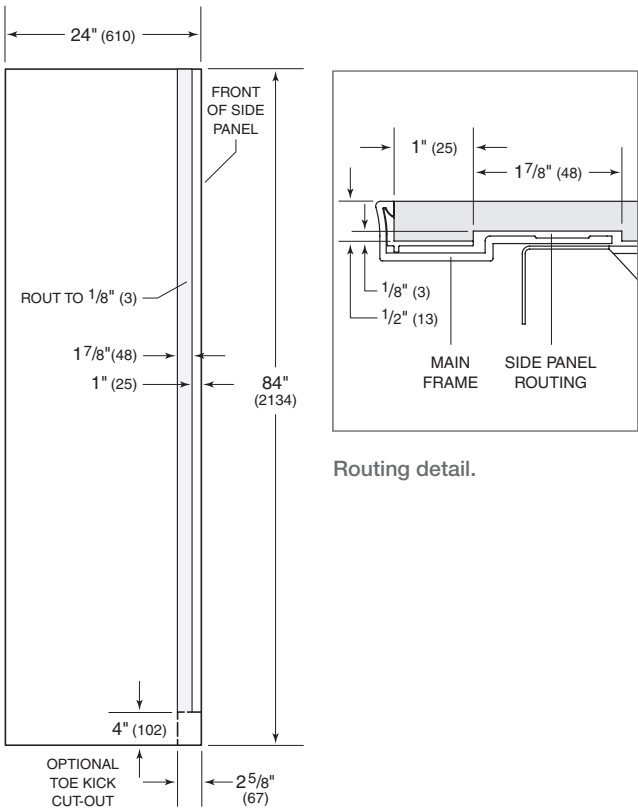
Illus. E

Custom Panels—WS-30

SIDE PANEL

The custom side panel must be a minimum of 24" (610) deep and 1/2" (13) thick. Routing will be necessary for the side panel to fit flush against the side of the unit. Refer to the illustrations below.

When installing model WS-30 with a custom side panel, an accessory kit is required. Stainless steel and white enamel side panels are available through an authorized Sub-Zero dealer. For local dealer information, visit the find a showroom section of our website, subzero.com.



Side panel dimensions.

Handle Hardware

Optional stainless steel tubular and pro handles are available through an authorized Sub-Zero dealer. For local dealer information, visit the find a showroom section of our website, subzero.com.

Refer to the chart below for the length and stud spacing of standard handles for wine storage models.

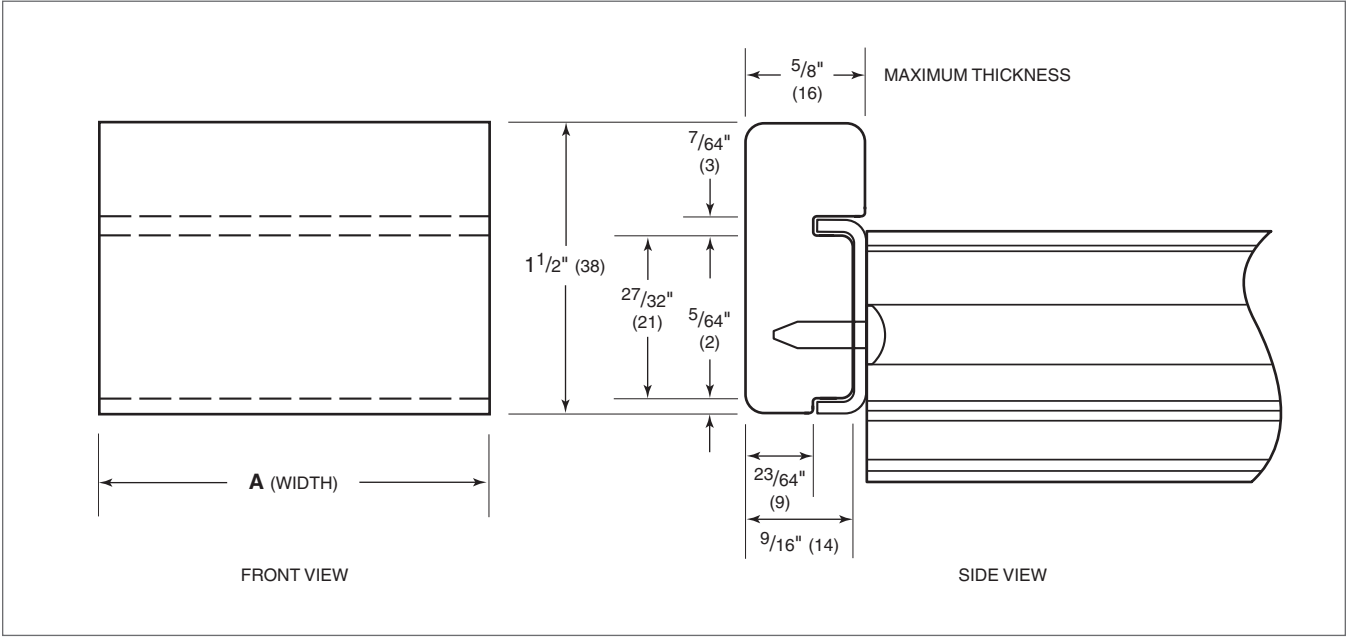
STANDARD HANDLES		
315W, 424G, 424FSG	LENGTH	STUD SPACING
Tubular	24 ³ / ₁₆ " (614)	16 ¹ / ₄ " (413)
Pro	21" (533)	19 ¹¹ / ₁₆ " (500)
427RG (DRAWER)	LENGTH	STUD SPACING
Tubular	24 ³ / ₁₆ " (614)	16 ¹ / ₄ " (413)
Pro	21" (533)	19 ¹¹ / ₁₆ " (500)
427G, 427RG (DOOR)	LENGTH	STUD SPACING
Tubular	41 ³ / ₁₆ " (1046)	33 ¹ / ₄ " (845)
Pro	39 ⁹ / ₁₆ " (1006)	38 ⁵ / ₁₆ " (973)
WS-30	LENGTH	STUD SPACING
Tubular	63 ⁷ / ₈ " (1622)	43 ⁷ / ₈ " (1114)
Pro	45 ³ / ₁₆ " (1147)	43 ⁷ / ₈ " (1114)

Wine Shelf Wood Facing

FULL-SCALE TEMPLATE

The natural cherrywood facing on wine storage shelves can be stained and sealed or replaced with wood more complementary to surrounding cabinetry. Refer to the full-scale template and chart for dimensions.

WIDTH	
MODEL	W
315W	10 ¹⁵ / ₁₆ " (278)
424G, 424FSG	19 ¹ / ₂ " (495)
427G, 427RG	20 ¹⁵ / ₁₆ " (532)
WS-30	24 ⁹ / ₁₆ " (624)

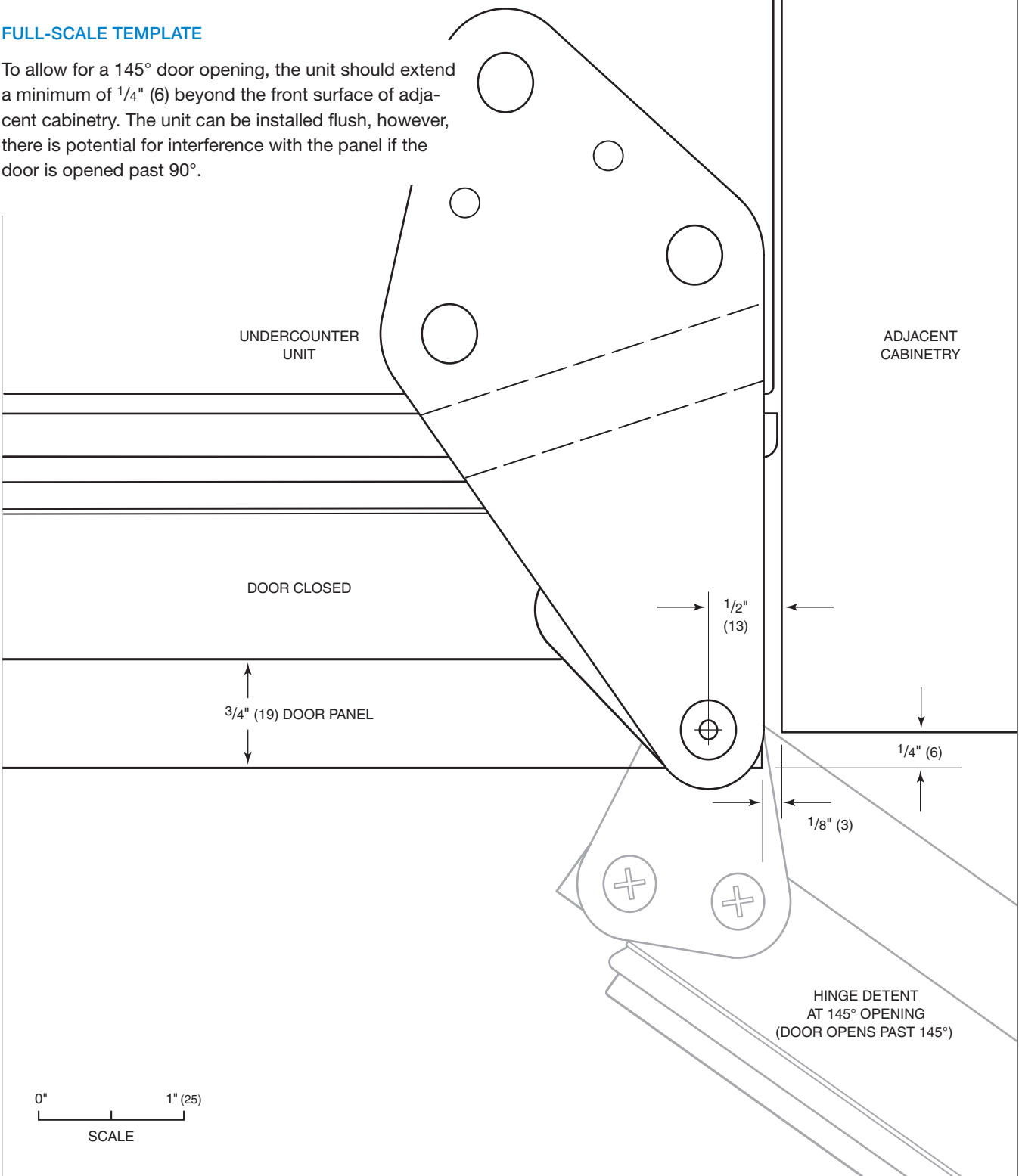


Wine shelf wood facing.

Door Clearance—315W and 424G

FULL-SCALE TEMPLATE

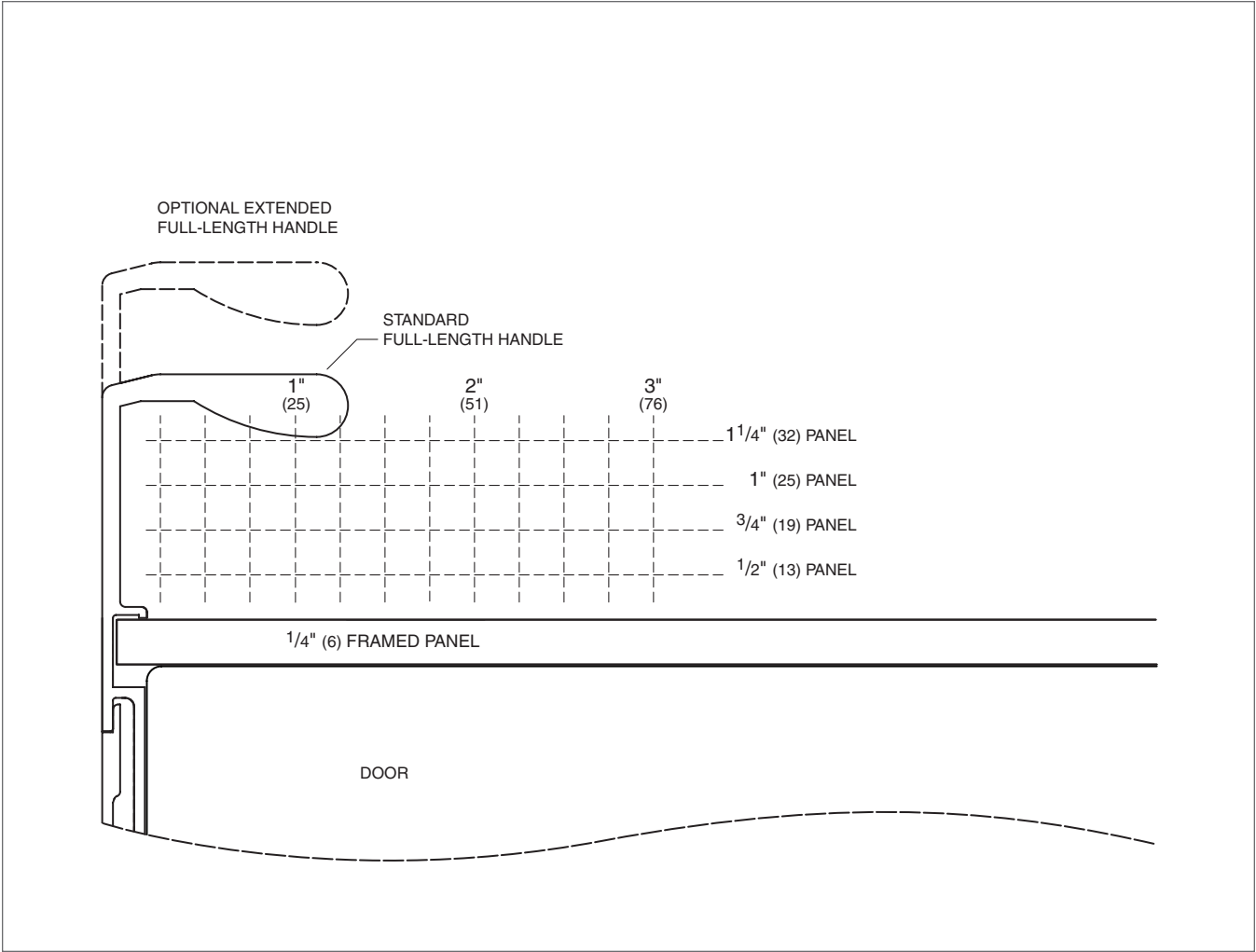
To allow for a 145° door opening, the unit should extend a minimum of 1/4" (6) beyond the front surface of adjacent cabinetry. The unit can be installed flush, however, there is potential for interference with the panel if the door is opened past 90°.



145° door opening (top view).

Framed Panel—WS-30

FULL-SCALE TEMPLATE

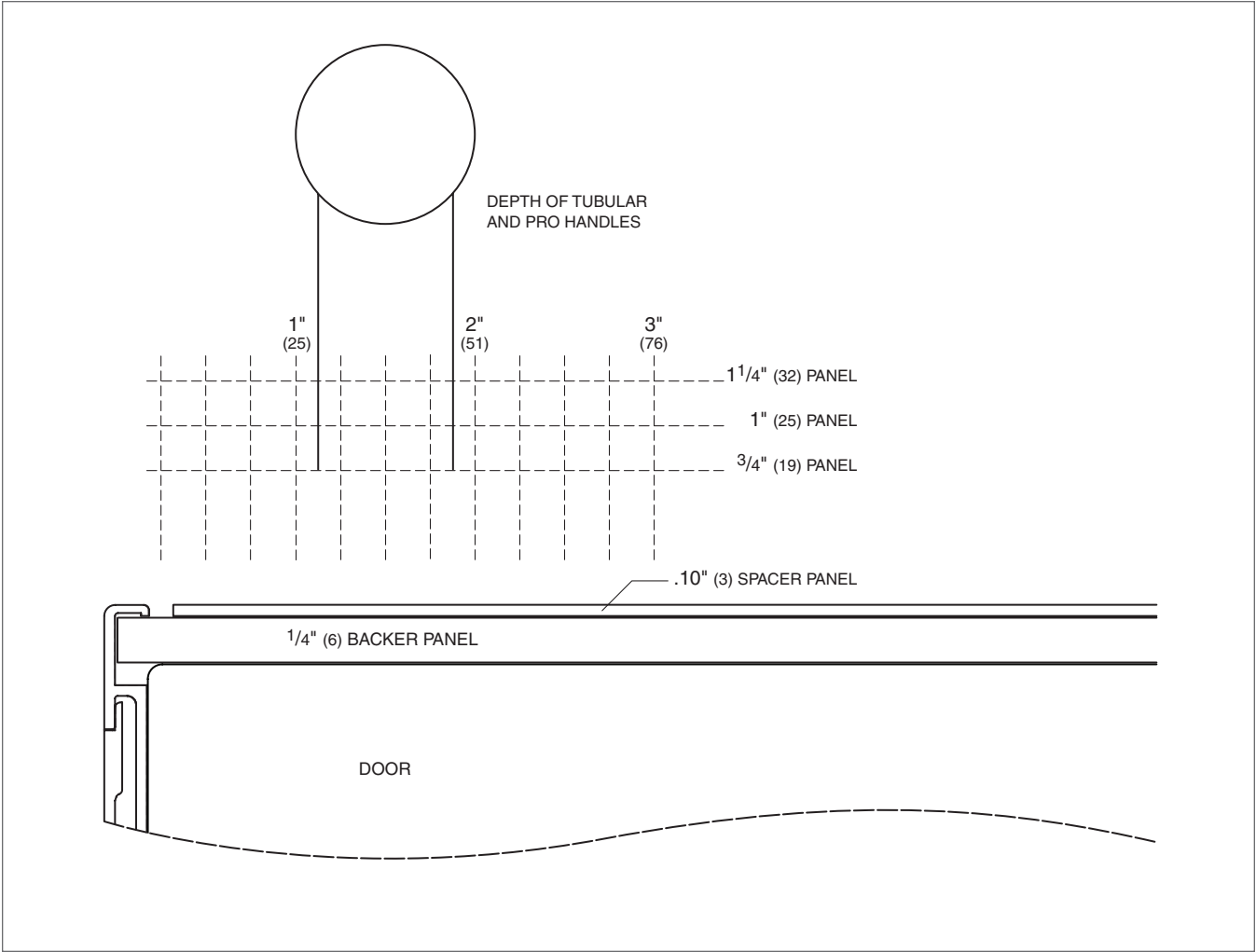


Framed panel thickness.

Overlay and Flush Inset Panels—WS-30

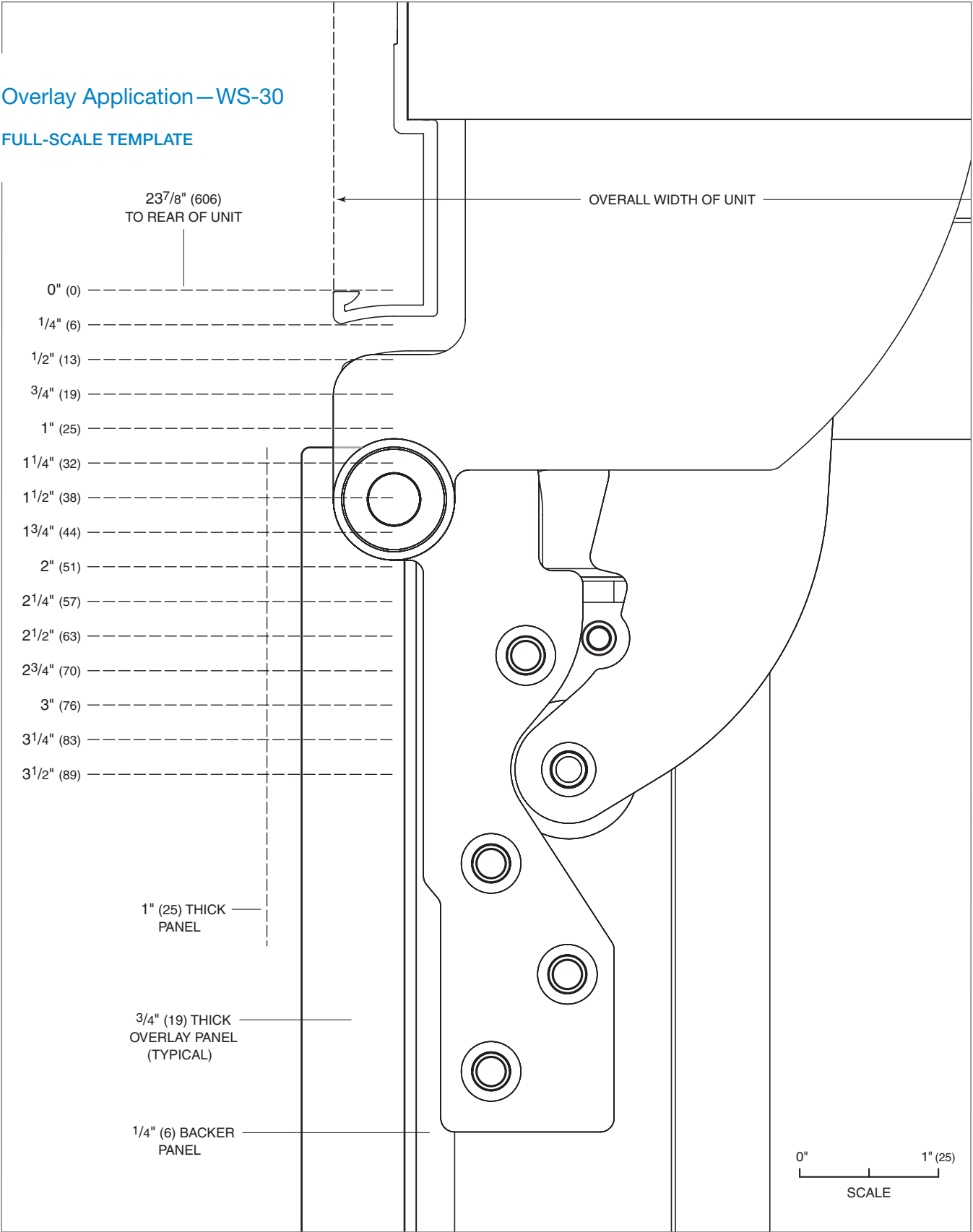
FULL-SCALE TEMPLATE

Overlay and flush inset panels must be a minimum of 5/8" (16) thick to support mounting the handle. Panel thickness does not include backer and spacer panel. Mount handle close to the opening edge of the door.



Overlay and flush inset panel thickness.

Overlay Application—WS-30
FULL-SCALE TEMPLATE

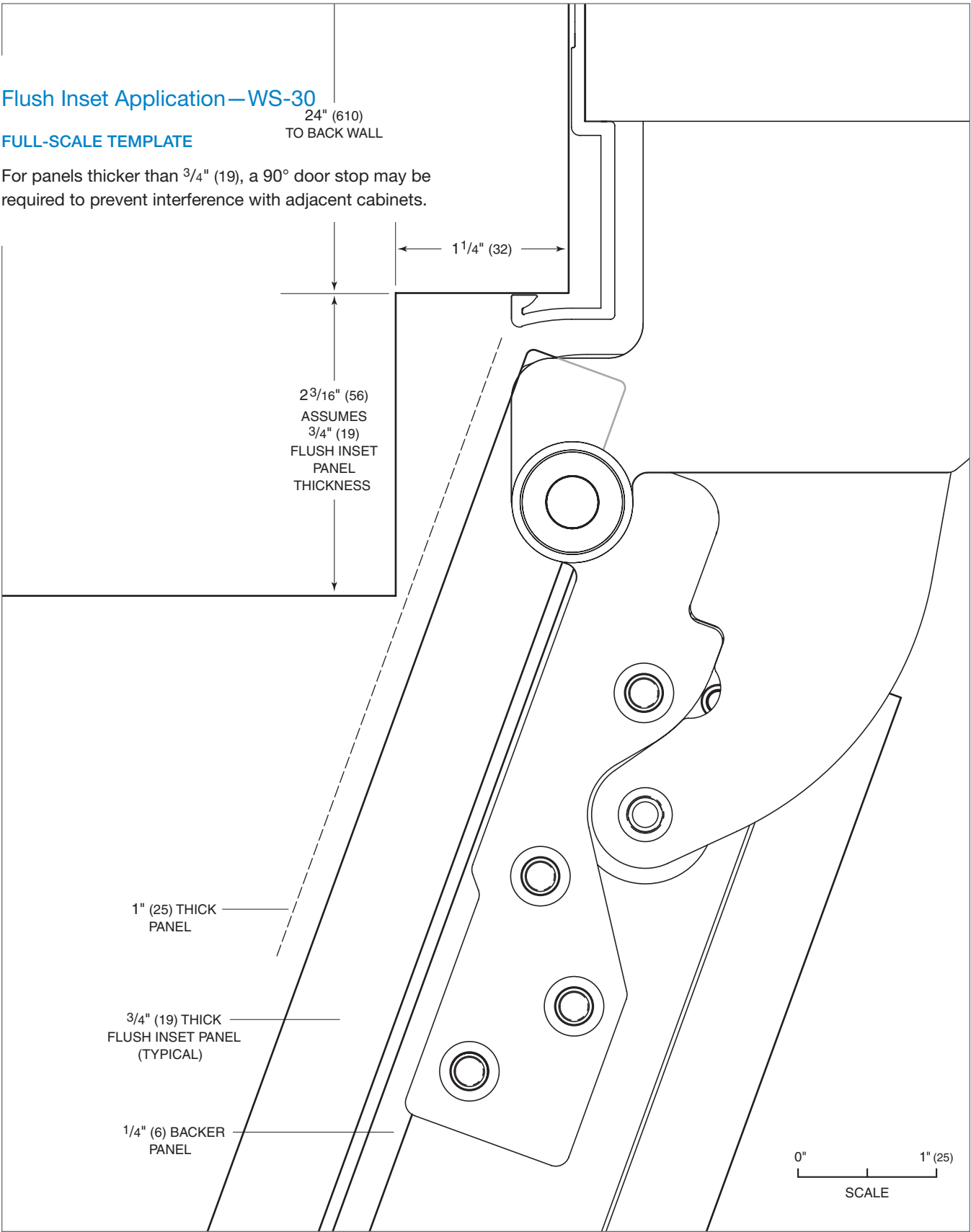


90° door opening (top view).

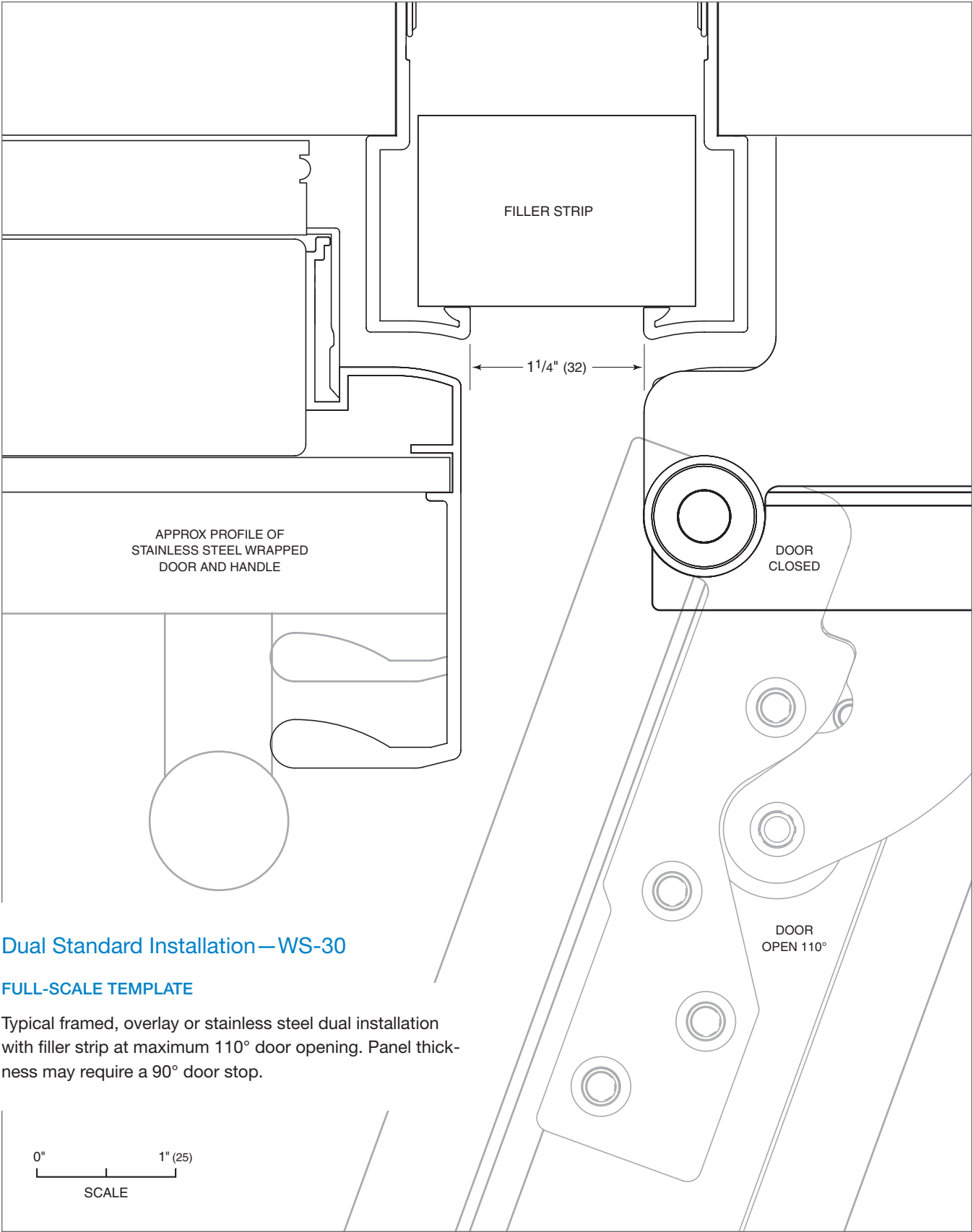
Flush Inset Application—WS-30

FULL-SCALE TEMPLATE

For panels thicker than 3/4" (19), a 90° door stop may be required to prevent interference with adjacent cabinets.



110° door opening (top view).

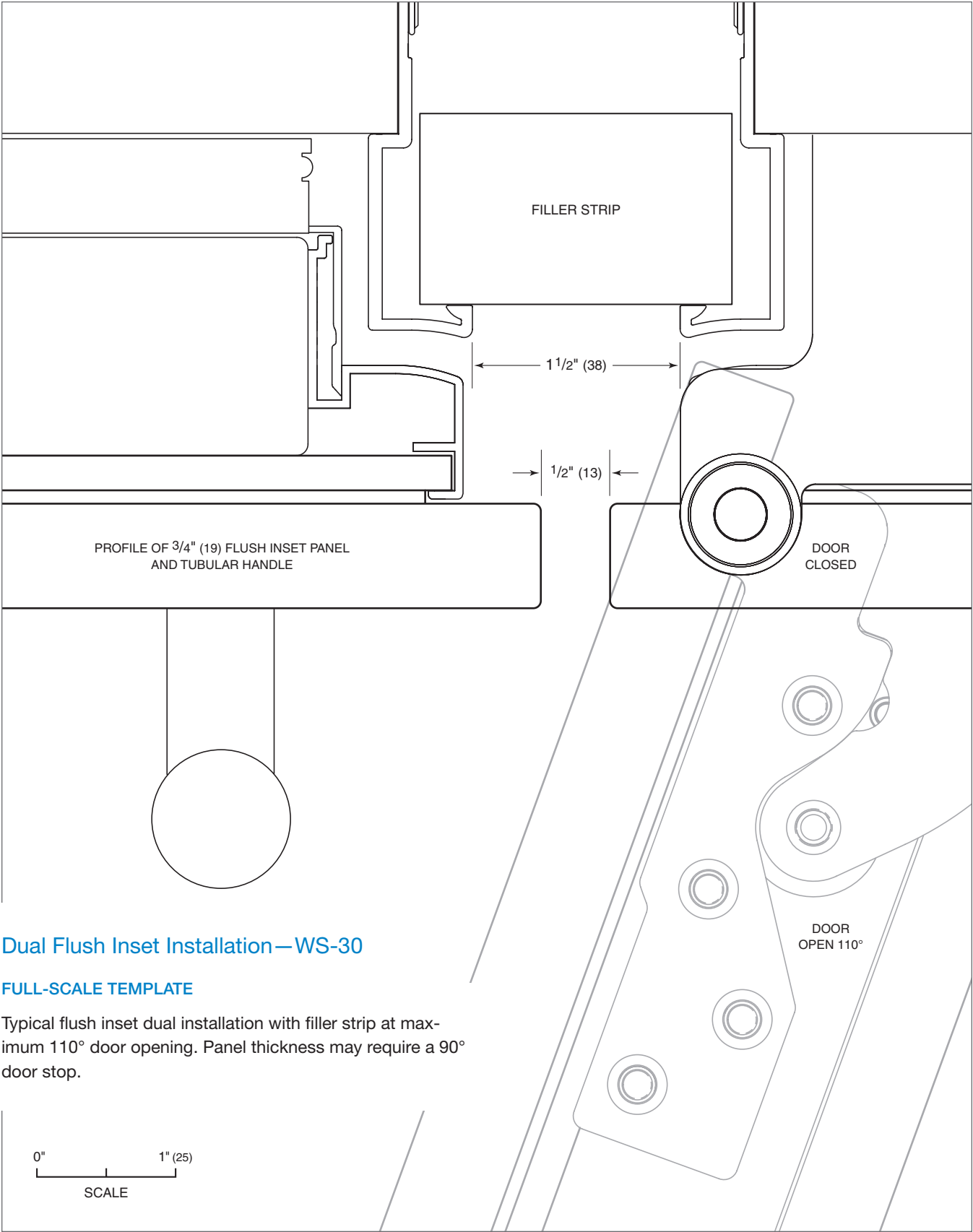


Dual Standard Installation—WS-30

FULL-SCALE TEMPLATE

Typical framed, overlay or stainless steel dual installation with filler strip at maximum 110° door opening. Panel thickness may require a 90° door stop.

Dual standard installation (top view).



Dual Flush Inset Installation—WS-30

FULL-SCALE TEMPLATE

Typical flush inset dual installation with filler strip at maximum 110° door opening. Panel thickness may require a 90° door stop.

Dual flush inset installation (top view).

Sub-Zero Residential Limited Warranty

FOR RESIDENTIAL USE

FULL TWO YEAR WARRANTY*

For two years from the date of original installation, this Sub-Zero product warranty covers all parts and labor to repair or replace, under normal residential use, any part of the product that proves to be defective in materials or workmanship. All service provided by Sub-Zero under the above warranty must be performed by Sub-Zero factory certified service, unless otherwise specified by Sub-Zero, Inc. Service will be provided during normal business hours.

FULL FIVE YEAR SEALED SYSTEM WARRANTY

For five years from the date of original installation, this Sub-Zero product warranty covers all parts and labor to repair or replace, under normal residential use, these parts that prove to be defective in materials or workmanship: compressor, condenser, evaporator, drier and all connecting tubing. All service provided by Sub-Zero under the above warranty must be performed by Sub-Zero factory certified service, unless otherwise specified by Sub-Zero, Inc. Service will be provided during normal business hours.

LIMITED TWELVE YEAR SEALED SYSTEM WARRANTY

For twelve years from the date of original installation, Sub-Zero will repair or replace the following parts that prove to be defective in materials or workmanship: compressor, condenser, evaporator, drier and all connecting tubing. If the owner uses Sub-Zero factory certified service, the service provider will repair or replace these parts with the owner paying for all other costs, including labor. If the owner uses non-certified service, the owner must contact Sub-Zero, Inc. (using the information below) to receive repaired or replacement parts. Sub-Zero will not reimburse the owner for parts purchased from non-certified service or other sources.

TERMS APPLICABLE TO EACH WARRANTY

The warranty applies only to products installed for normal residential use. The warranty applies only to products installed in any one of the fifty states of the United States, the District of Columbia or the ten provinces of Canada. This warranty does not cover any parts or labor to correct any defect caused by negligence, accident or improper use, maintenance, installation, service or repair.

THE REMEDIES DESCRIBED ABOVE FOR EACH WARRANTY ARE THE ONLY ONES THAT SUB-ZERO, INC. WILL PROVIDE, EITHER UNDER THIS WARRANTY OR UNDER ANY WARRANTY ARISING BY OPERATION OF LAW. SUB-ZERO, INC. WILL NOT BE RESPONSIBLE FOR ANY CONSEQUENTIAL OR INCIDENTAL DAMAGES ARISING FROM THE BREACH OF THIS WARRANTY OR ANY OTHER WARRANTY, WHETHER EXPRESS, IMPLIED OR STATUTORY.

Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you. This warranty gives you specific legal rights and you may also have other legal rights that vary from state to state.

To receive parts and/or service and the name of Sub-Zero factory certified service nearest you, contact Sub-Zero, Inc., P.O. Box 44848, Madison, WI 53744; check the contact & support section of our website, subzero.com, email us at customerservice@subzero.com or call 800-222-7820.

*Stainless steel (doors, panels, handles, product frames and interior surfaces) are covered by a limited 60-day parts and labor warranty for cosmetic defects.

*Replacement water filters and air purification cartridges are not covered by the product warranty.



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9/2013