



My Reveal Project

For help with questions about the specifications provided for your configuration, call us toll-free between 8am-5pm CST at [\(866\) 689-9653](tel:8666899653).

Disclaimer: We strongly recommend saving all Reveal configurations to "My Sub-Zero Account" to ensure the most up-to-date specification information is reflected on your shared documents as product specifications are subject to change without notice. Otherwise, we suggest that this configuration be recreated prior to finalizing your cabinetry enclosures. The reveal listed in this configuration is the minimum reveal suggested by the manufacturer. After extensive research, Sub-Zero simplified the naming of our refrigeration product lines to be more descriptive and distinct for our consumers. Built-In is now referred to as Classic, and Integrated is now referred to as Designer. Model numbers currently remain unchanged.

IT-36CI: Opening and Panel Specs, Custom Panels, 4" Toe Kick

Specifications:

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IT-36CI

36" Designer Over-and-Under Refrigerator/Freezer with Ice Maker -
Panel Ready

Notes : Additional accessories are available for this installation. Please ask your local retailer for more information.

Specifications Summary

Single Model: IT-36CI

MODEL	OVERALL DIMENSIONS	WEIGHT	OPENING DIMENSIONS
IT-36CI 3D Studio Max (3DS) 3D AutoCad (DWG) 2D AutoCad (DWG) AutoCad (DXF) ArchiCad (GSM) 3D Studio Max (MAX) Wavefront 3D (OBJ) Revit Files (RFA) SketchUp (SKP) QR SHEET Subzero Design Guide Model Detail	36"  84"  24" 	460 lbs	36"  84"  25" 

Planning Notes

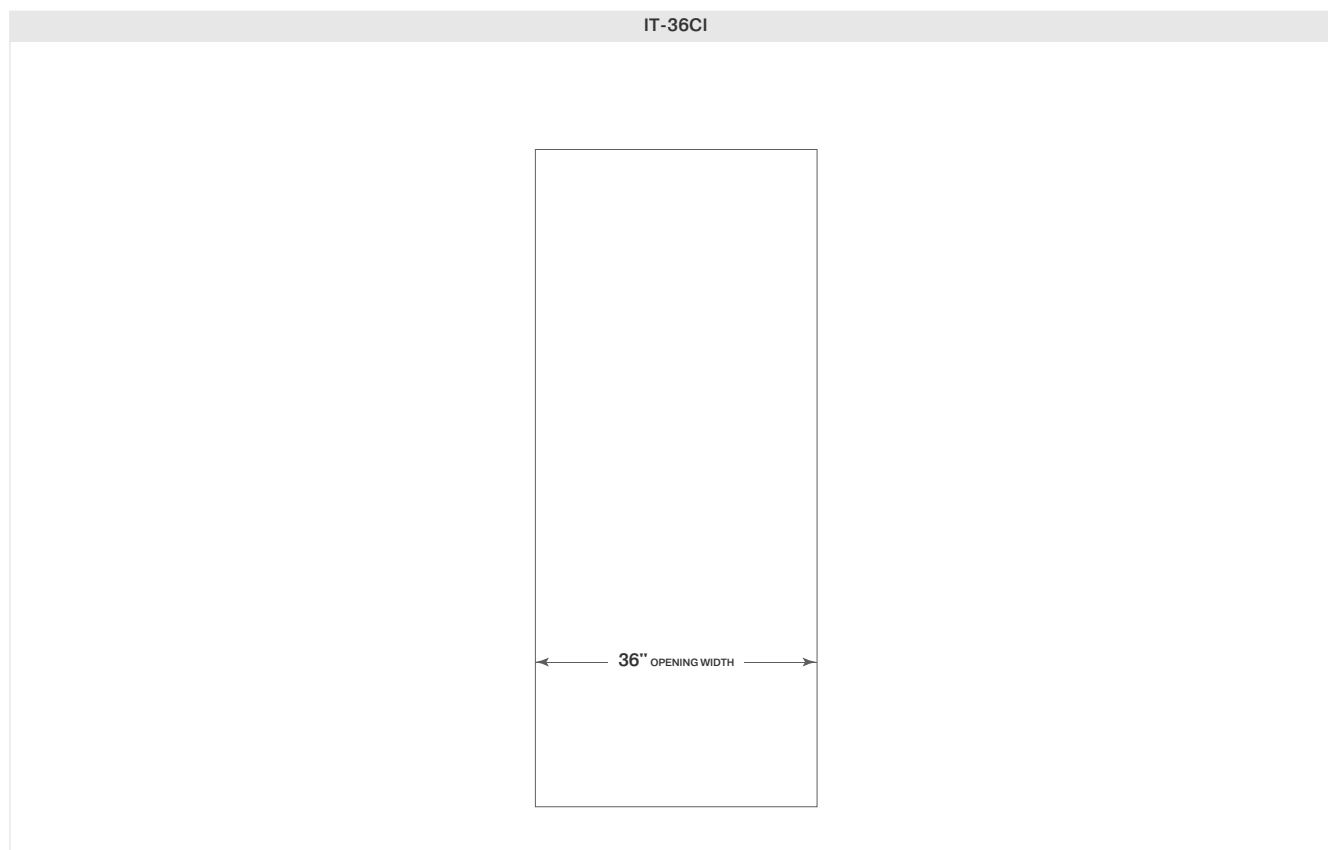
Single Model: IT-36CI

Designer Refrigeration

The depth of each designer 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 will require additional finished filler material behind the face frame for a proper installation.

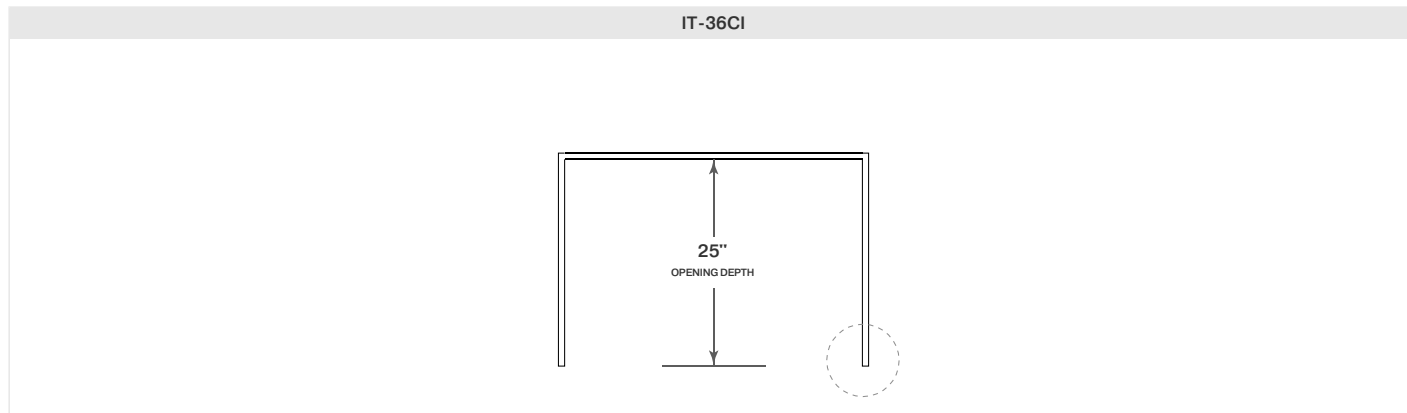
Front View

Single Model: IT-36CI



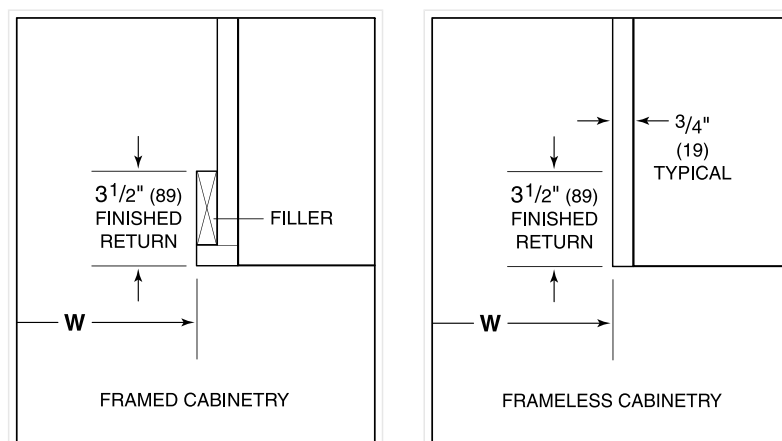
Top View

Single Model: IT-36CI



Top View Detail

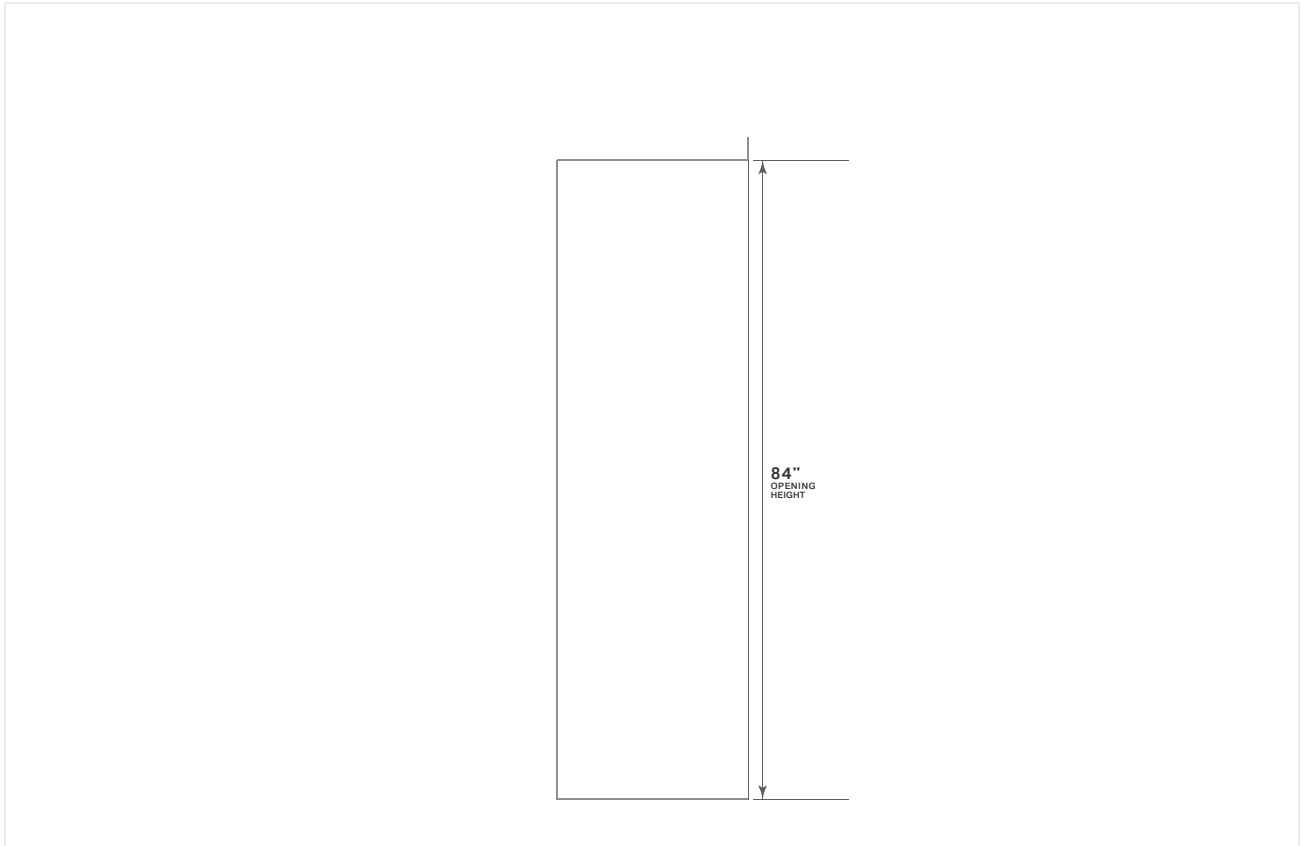
Single Model: IT-36CI



The depth of each designer 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 will require additional finished filler material behind the face frame for a proper installation.

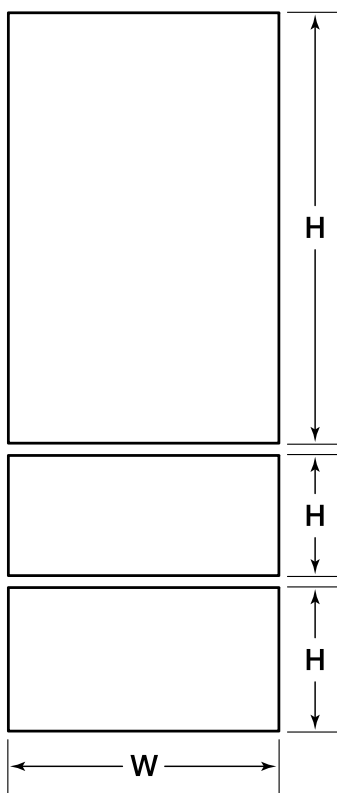
Side View

Single Model: IT-36CI



Panel Specifications

Single Model: IT-36CI



PANEL	WIDTH	HEIGHT	MIN THICKNESS	MAX WEIGHT
Door	$35 \frac{3}{4}$ "	$49 \frac{3}{8}$ "	$\frac{5}{8}$ "	60 lbs
Drawer (Upper)	$35 \frac{3}{4}$ "	$13 \frac{9}{16}$ "	$\frac{5}{8}$ "	15 lbs
Drawer (Lower)	$35 \frac{3}{4}$ "	$16 \frac{11}{16}$ "	$\frac{5}{8}$ "	15 lbs

Panel Planning Notes

Single Model: IT-36CI

For designer models, custom door panels and handle hardware must be provided.

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 designer model is 24" (610). Allow for panel thickness when planning the finished opening depth.

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.

Typical panel dimensions are based on an 84" (2134) finished height for column and tall models and 1/8" (3) reveals. Panel dimensions must be adjusted accordingly for all other installations. Finish all sides of custom panels. They will be visible when the door/drawer is open.

Stainless steel tubular and pro handles are available through an authorized Sub-Zero dealer.

Drawer handles must be located near the top edge of each panel.

Minimum Panel Thickness

5/8"

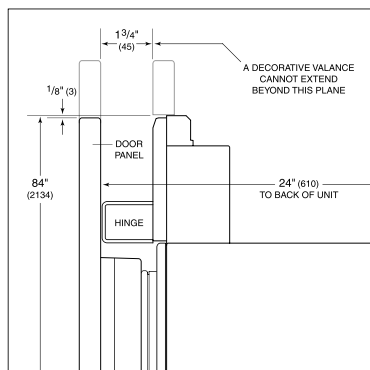
Standard Handle Lengths (Optional)

HANDLE	TUBULAR	PRO
IT-36CI Door	33 1/4"	31 1/2"
IT-36CI Drawer	33 1/4"	31 1/2"

Door Panel Height

Typical panel dimensions are based on an 84" (2134) finished height for column and tall models and 34 1/2" (876) for drawer models, with a 4" (102) toe kick and 1/8" (3) reveals. Panel dimensions must be adjusted accordingly for all other installations.

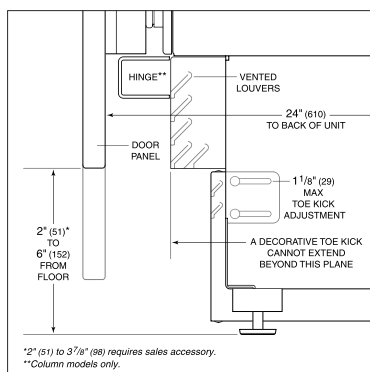
The height of the custom door panel can extend beyond the typical panel height, provided it does not exceed the weight limit.



Upper valance—column and tall (side view).

Toe Kick Clearance

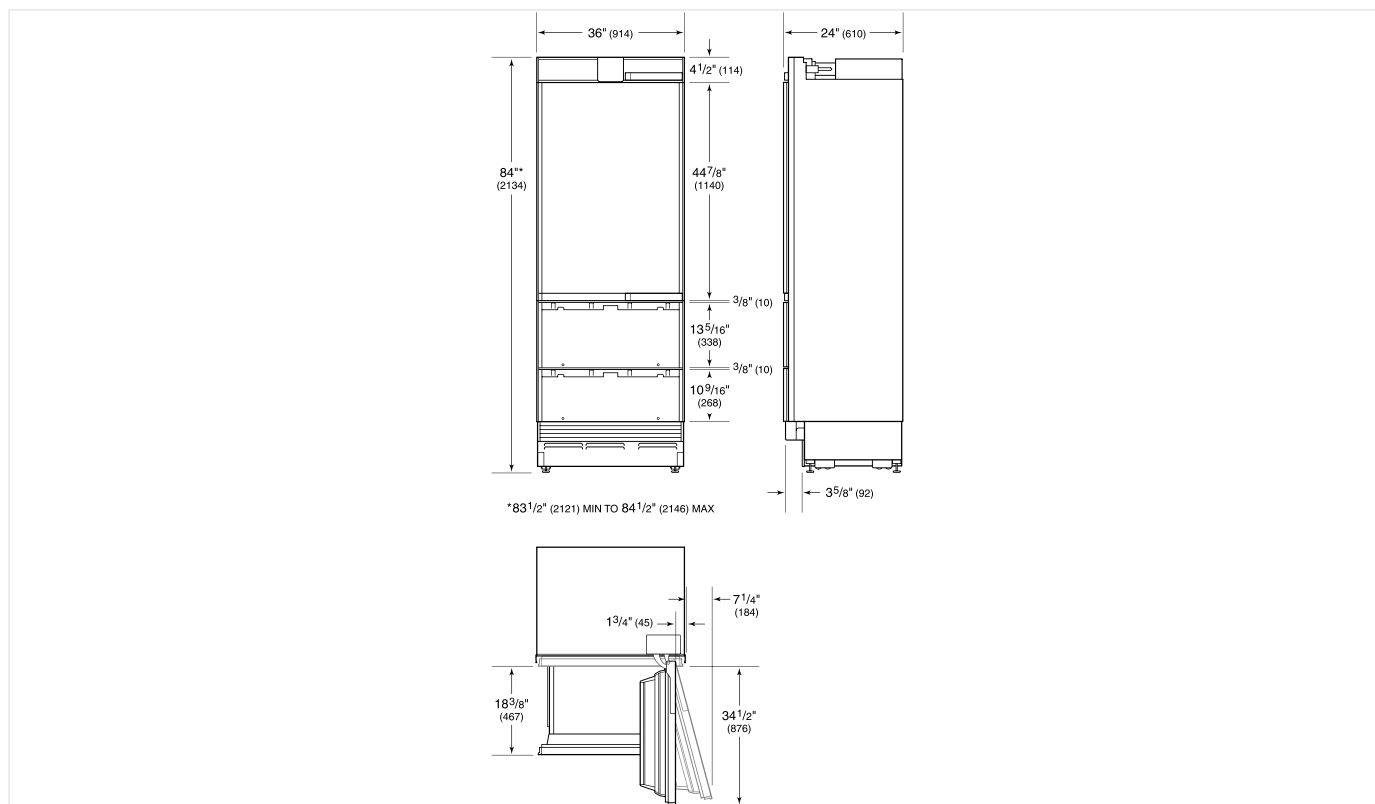
The height of the toe kick area can extend beyond the typical toe kick height, provided it does not exceed the dimensions in the illustration below. Toe kick heights from 2" (51) to 3 7/8" (98) require a reduced toe kick accessory available through an authorized Sub-Zero dealer.



Toe kick (side view).

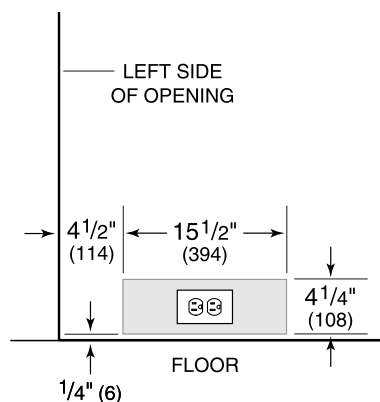
Overall Dimensions

Single Model: IT-36CI



Electrical

Single Model: IT-36CI



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

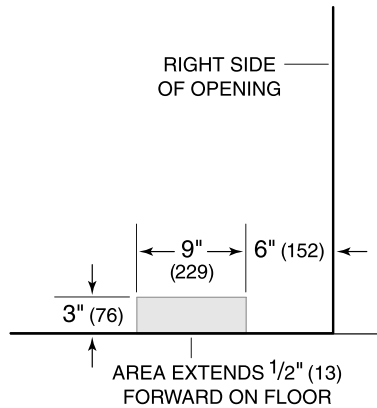
**WARNING**

Installation must comply with all applicable electrical codes.

A separate circuit, servicing only this appliance is required. A ground fault circuit interrupter (GFCI) is not recommended and may cause interruption of operation. Installation must comply with all applicable electrical codes.

Plumbing

Single Model: IT-36CI



Excess Line For Connection	36"
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The water supply line should be connected to the house supply with an easily accessible shut-off valve. Do not use self-piercing valves. The water supply line must not interfere with installation of the anti-tip brackets. A reverse osmosis system can be used provided there is constant water pressure of 35–120 psi (2.4–8.3 bar) supplied to the unit at all times. A copper line is not recommended for this application. Installation must comply with all applicable plumbing codes.