

2023–2024

NEW PRODUCT PLANNING GUIDE



Introducing an All New Industry-Leading Induction Range Collection
& Market-Defining Bottom Freezer Refrigeration Collection

Thermador 



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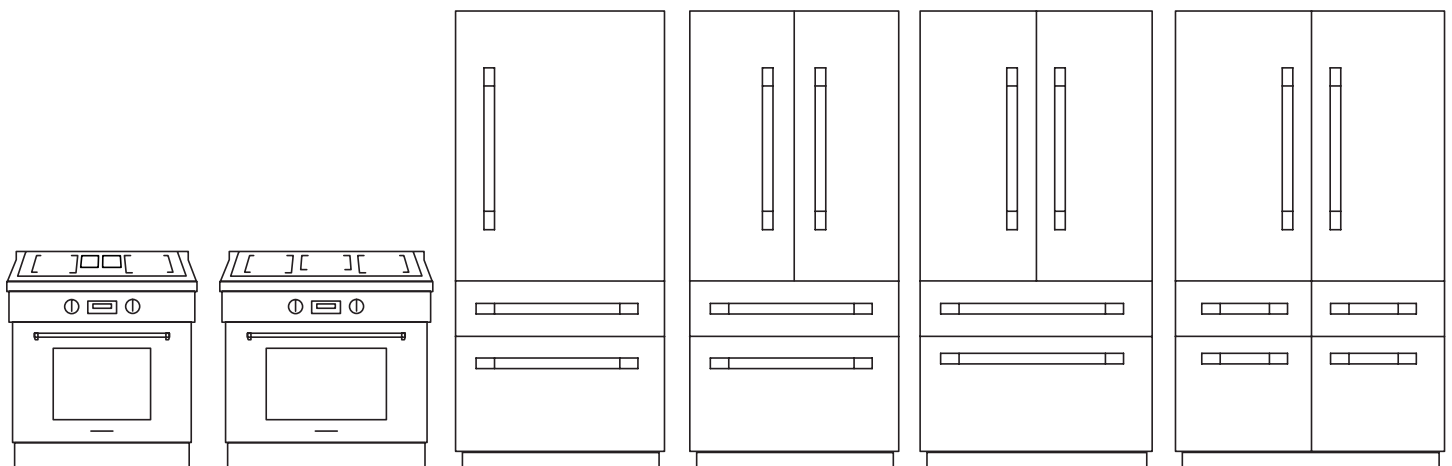
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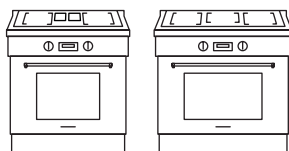
Dimensions and Installation

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A high-end kitchen featuring a Thermador Pro Harmony range hood and oven. The range hood is stainless steel with a sleek, modern design, mounted above a white countertop. Below it is a stainless steel oven with a large glass window showing a colorful, abstract pattern. The backsplash is made of small, square, blue mosaic tiles. On the countertop, there are various kitchen items: a knife block, a stack of plates, a spice rack, a utensil holder, and a small potted plant. The overall aesthetic is clean and sophisticated.

The Next Generation of
PRO HARMONY® RANGES



All New Liberty® Induction Pro Harmony® Ranges

The market leader in induction technology, Thermador is introducing two new Pro Harmony® Ranges featuring extra-large Liberty® Induction cooking surfaces. Offering innovative flexible cooking zones to fit more cookware, they are sustainably crafted and designed for the utmost in power, precision, and flexibility.



Frameless Liberty Induction Cooktop



MoveMode®



True Convection

Product Highlights

30-Inch
PRI30LBHU



36-Inch
PRI36LBHU



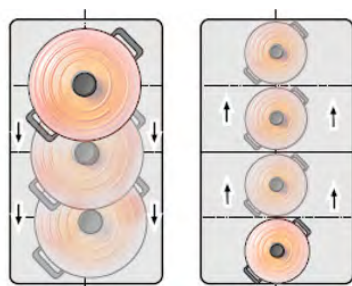
Induction Cooktop Features

- Flexible Cooking Zones*
*Two on 30-inch, Three on 36-inch
- FlexPlus® Zone*
*On 30-inch only
- HeatShift®
- MoveMode®
- PanBoost®
- CookSmart®
- Easy Access Controls on Cooktop Level
- WiFi-enabled with Home Connect®

Oven Features

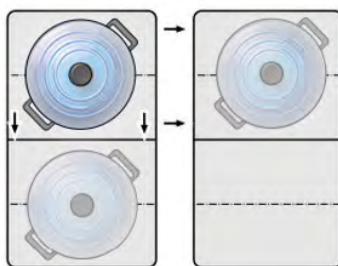
- Full Color Touch TFT
- Full Access Telescopic Rack(s)*
*One on 30-inch, Three on 36-inch
- Large Capacity Oven
- Fastest Self-Clean
- True Convection with Single Fan Technology
- Meat Probe
- WiFi-enabled with Home Connect®

Feature Highlights



HeatShift®

Industry-leading technology lets you change power levels by simply moving your cookware, perfect for going from sauté to simmer.



MoveMode®

This state-of-the-art setting allows you to automatically transfer your cooking settings from one zone to another.



FlexPlus® Zone*

Ideal for large or oblong cookware, activate the FlexPlus® Zone as two independent cooking zones or as a single shared zone.

*Only available on 30-inch Model, 36-inch Model has three extra-large flexible cooking zones

CookSmart®

Automatically bring heat to one of five pre-set temperatures, while maintaining the selected level once it's reached.

Home Connect®

WiFi connectivity via the Home Connect® app enables remote task management, including preheating and checking temperature status.

Pro Harmony® Quick Reference Chart, 30 & 36-Inch Induction



PRI30LBHU

[DOWNLOAD SPEC SHEET](#)



PRI36LBHU

[DOWNLOAD SPEC SHEET](#)

Key Features

Truly Flush Mounted (24-Inch Deep)	Yes	Yes
Energy Source	Electric	Electric
Surface Type	Induction	Induction
Cooking Zones	2 Extra-Large Zones with FlexPlus™ (4 Induction Elements)	3 Extra-Large Zones (5 Induction Elements)
Frameless Black Glass Cooktop	Yes	Yes
Number of Ovens	1	1
Thermador® Connected Experience by Home Connect® (Wi-Fi Enabled)	Yes	Yes

Element Performance

PowerBoost®	Yes	Yes
HeatShift®	Yes	Yes
MoveMode®	Yes	Yes

Element Size

Dimension of Front Left Heating Element	8 1/2" x 7 1/2"	8 1/2" x 7 1/2"
Dimension of Back Left Heating Element	8 1/2" x 7 1/2"	8 1/2" x 7 1/2"
Dimension of Center Heating Element	—	9 1/2" x 11"
Dimension of Front Right Heating Element	8 1/2" x 7 1/2"	8 1/2" x 7 1/2"
Dimension of Back Right Heating Element	8 1/2" x 7 1/2"	8 1/2" x 7 1/2"
Dimension of FlexPlus™ Left Heating Element	3 1/2" x 11 1/4"	—
Dimension of FlexPlus™ Right Heating Element	3 1/2" x 11 1/4"	—

General/Oven Properties

Color TFT Touch Screen Interface	Yes	Yes
Oven Capacity	4.4 cu. ft.	4.9 cu. ft.
Convection Oven	Yes	Yes
Telescopic Racks	1	3
Standard Racks	2	—
Self-Clean	Yes	Yes
Star-K Certified	—	—

Dimensions

Overall Appliance Dimensions (HxWxD) (in)	35 3/4" – 36 3/4" x 29 15/16" x 24 3/4"	35 3/4" – 36 3/4" x 35 15/16" x 24 3/4"
Required Cutout Size (HxWxD) (in)	35 3/4" – 36 3/4" x 30" x 24"	35 3/4" – 36 3/4" x 36" x 24"



The Refrigerator Other
REFRIGERATORS *Want to Be*



Coming 2024

All-New Built-in Bottom Freezer Refrigeration Collection

Thermador is heating up the cooling market with the exciting addition of all-new built-in Bottom Freezer Refrigeration to the Freedom® Collection. Offering single-configuration solutions that combine Refrigerator and Freezer into 36-, 42-, and 48-inch widths, the powerful Thermador portfolio will provide consumers more features, more innovation, and more choices for exceptional preservation, truly personalized.



Home Connect®



Interior Water
Dispenser



ThermaFlex™ Drawer



36", 42", and 48" Widths

Feature Highlights



ThermaFlex™ Drawer

The new ThermaFlex™ drawer offers pre-set temperatures including: Freezer, Soft Freeze, Refrigerator, Beverages, Meat / Fish, Deli / Cheese and Pastry. Change the temperature at any time to suit your needs.



Next-Generation Cooling

Experience our most advanced cooling ever featuring a dual compressor / evaporator and Cool Air Flow Technology which ensures consistent temperature and optimal food preservation.



Dual Ice

Ice is always ready with our Elevated Dual Ice Makers, including our signature Diamond Ice plus all-new cocktail-sized ice in a unique geometric shape.

*42" and 48" units only



Innovation

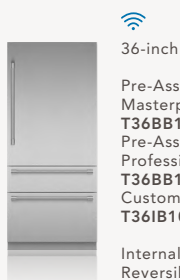
- Controlling your refrigerator has never been easier. Quickly access and adjust settings with an all new touchscreen that's easy to reach and intuitive to use
- Up to four remotely accessible in-appliance cameras enable user to see inventory from mobile device
- ThermaFresh® Pro enables you to adjust temperature and humidity levels in the fresh bins to preserve freshness longer
- Voice Control enabled via Home Connect® and your favorite smart devices
- Meaningful notifications including ThermaFlex™ Drawer transition time, filter status updates, and critical food safety alerts
- Full connectivity via the Home Connect® app

Performance

- Convenient open-face Deli Drawer for quick access to smaller items
- Split-level shelves for increased personalization
- Internal Water Dispenser preserves sleek exterior aesthetic
- UltraClarityPro™ water filter removes 99% of impurities so you can enjoy uncommonly pure drinking water
- Door capacity accommodates gallon-sized bins
- Elevated Dual Ice Maker produces signature Diamond Ice as well as oversized cocktail ice (42" and 48" models only)

Design

- Seamless built-in aesthetic with midline drawer handles that match the height of undercounter products for enhanced visual continuity
- Outfitted with luxury hardware for an elevated look and feel
- Available in custom-panel or pre-assembled stainless steel with Professional or Masterpiece® handles
- Offered in 36", 42" and 48" widths
- Available in single-door and French-door configurations with bottom-mount freezer drawers
- Organizational freezer baskets designed to prevent small items from slipping through venting
- Vivid theater-style lighting makes Refrigerator contents more visible and accessible
- Stainless steel interior walls add strength and a bold design



36-inch

Pre-Assembled Masterpiece®
T36BB110SS
Pre-Assembled Professional
T36BB120SS
Custom Panel Ready
T36IB100SP

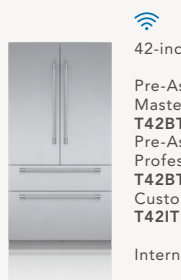
Internal Ice Maker
Reversible Door Swing



36-inch

Pre-Assembled Masterpiece®
T36BT110NS
Pre-Assembled Professional
T36BT120NS
Custom Panel Ready
T36IT100NP

Internal Ice Maker



42-inch

Pre-Assembled Masterpiece®
T42BT110NS
Pre-Assembled Professional
T42BT120NS
Custom Panel Ready
T42IT100NP

Internal Ice Maker



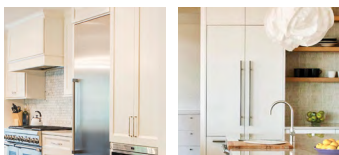
48-inch

Pre-Assembled Masterpiece®
T48BT110NS
Pre-Assembled Professional
T48BT120NS
Custom Panel Ready
T48IT100NP

Internal Ice Maker

Panels

Choose stainless flush paneling for a fully integrated look, or custom panels that seamlessly blend in with the rest of your cabinetry.



Professional Handles

A modern, linear design with chrome accents and chamfers on the end cap.

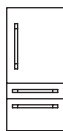


Masterpiece® Handles

Sleek and cylindrical with the flexibility to harmonize products throughout the kitchen.



Built-in Bottom Freezer Quick Reference Chart, 36-Inch



T36BB120SS
36-Inch Bottom Freezer
Pre-Assembled
Professional Handles
[DOWNLOAD SPEC SHEET](#)

T36BB110SS
36-Inch Bottom Freezer
Pre-Assembled
Masterpiece® Handles
[DOWNLOAD SPEC SHEET](#)

T36IB100SP
36-Inch Bottom Freezer
Custom Panel Ready
[DOWNLOAD SPEC SHEET](#)

Key Features

Home Connect® (Wi-Fi Enabled)	Yes	Yes	Yes
Full Stainless Steel Inner Liner	Yes	Yes	Yes
Interior Cameras	3	3	3

General Properties

Panel Ready	N/A	N/A	Yes
Reversible Door Swing	Yes	Yes	Yes
SoftClose® Door	Yes	Yes	Yes
SoftClose® Drawers	Yes	Yes	Yes
Carbon Air Filter	Yes	Yes	Yes
Lighting	Top and Sidewall LED Theater Lighting	Top and Sidewall LED Theater Lighting	Top and Sidewall LED Theater Lighting
Refrigerator Shelves	4 Adj.	4 Adj.	4 Adj.
Shelf Material	Glass w/Metal Profile	Glass w/Metal Profile	Glass w/Metal Profile
Full Extension Drawers @ 90° and 115° Door Opening Angle	Yes	Yes	Yes
ThermaFresh® Temperature & Humidity Managed Drawers	2	2	2
Door Bins – Refrigerator	3 (1 Gallon)	3 (1 Gallon)	3 (1 Gallon)
Defrost Process – Freezer	Automatic	Automatic	Automatic
Freezer Drawers	1	1	1
Ice Maker with Diamond Ice System	Yes	Yes	Yes
Door Open Alarms	Yes	Yes	Yes
SuperCool	Yes	Yes	Yes
SuperFreeze®	Yes	Yes	Yes
Special Modes	Sabbath, Economy, Vacation, Theater	Sabbath, Economy, Vacation, Theater	Sabbath, Economy, Vacation, Theater

Capacity

Total Capacity (cu. ft.)	19.0 cu. ft.	19.0 cu. ft.	19.0 cu. ft.
Refrigerator Capacity (cu. ft.)	12.8 cu. ft.	12.8 cu. ft.	12.8 cu. ft.
Freezer Capacity (cu. ft.)	6.2 cu. ft.	6.2 cu. ft.	6.2 cu. ft.

Efficiency

ENERGY STAR® Certified	Yes	Yes	Yes
Annual Energy Consumption	TBD kWh*	TBD kWh*	TBD kWh*

Dimensions

Appliance Dimensions (H x W x D) (in.)	83 9/16" x 35 3/16" x 24 3/4"	83 9/16" x 35 3/16" x 24 3/4"	83 9/16" x 35 3/16" x 24"
Flush Install Cutout Size (H x W x D) (in.)	84" x 36" x 25"	84" x 36" x 25"	84" x 36" x 25"
Proud Install Cutout Size (H x W x D) (in.)	84" x 35 1/2" x 24"	84" x 35 1/2" x 24"	—

*Estimated annual energy consumption. Exact usage may vary.

Built-in Bottom Freezer Quick Reference Chart, 36-Inch



T36BT120NS
36-Inch 2 Drawer
Pre-Assembled
Professional Handles

[DOWNLOAD SPEC SHEET](#)



T36BT110NS
36-Inch 2 Drawer
Pre-Assembled
Masterpiece® Handles

[DOWNLOAD SPEC SHEET](#)



T36IT100NP
36-Inch 2 Drawer
Custom Panel Ready

[DOWNLOAD SPEC SHEET](#)

Key Features

Home Connect® (Wi-Fi Enabled)	Yes	Yes	Yes
Full Stainless Steel Inner Liner	Yes	Yes	Yes
Interior Cameras	4	4	4

General Properties

Panel Ready	N/A	N/A	Yes
SoftClose® Door	Yes	Yes	Yes
SoftClose® Drawers	Yes	Yes	Yes
Carbon Air Filter	Yes	Yes	Yes
Lighting	Top and Sidewall LED Theater Lighting	Top and Sidewall LED Theater Lighting	Top and Sidewall LED Theater Lighting
Refrigerator Shelves	4 Adj.	4 Adj.	4 Adj.
Shelf Material	Glass w/Metal Profile	Glass w/Metal Profile	Glass w/Metal Profile
Full Extension Drawers @ 90° and 115° Door Opening Angle	Yes	Yes	Yes
ThermaFresh® Temperature & Humidity Managed Drawers	2	2	2
Door Bins – Refrigerator	6	6	6
Defrost Process – Freezer	Automatic	Automatic	Automatic
Freezer Drawers	1	1	1
Ice Maker with Diamond Ice System	Yes	Yes	Yes
Door Open Alarms	Yes	Yes	Yes
SuperCool	Yes	Yes	Yes
SuperFreeze®	Yes	Yes	Yes
Special Modes	Sabbath, Economy, Vacation, Theater	Sabbath, Economy, Vacation, Theater	Sabbath, Economy, Vacation, Theater

Capacity

Total Capacity (cu. ft.)	18.9 cu. ft.	18.9 cu. ft.	18.9 cu. ft.
Refrigerator Capacity (cu. ft.)	12.7 cu. ft.	12.7 cu. ft.	12.7 cu. ft.
Freezer Capacity (cu. ft.)	6.2 cu. ft.	6.2 cu. ft.	6.2 cu. ft.

Efficiency

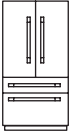
ENERGY STAR® Certified	Yes	Yes	Yes
Annual Energy Consumption	TBD kWh*	TBD kWh*	TBD kWh*

Dimensions

Appliance Dimensions (H x W x D) (in.)	83 9/16" x 35 3/16" x 24 3/4"	83 9/16" x 35 3/16" x 24 3/4"	83 9/16" x 35 3/16" x 24"
Flush Install Cutout Size (H x W x D) (in.)	84" x 36" x 25"	84" x 36" x 25"	84" x 36" x 25"
Proud Install Cutout Size (H x W x D) (in.)	84" x 35 1/2" x 24"	84" x 35 1/2" x 24"	—

*Estimated annual energy consumption. Exact usage may vary.

Built-in Bottom Freezer Quick Reference Chart, 42-Inch



T42BT120NS
42-Inch 2 Drawer
Pre-Assembled
Professional Handles
[DOWNLOAD SPEC SHEET](#)



T42BT110NS
42-Inch 2 Drawer
Pre-Assembled
Masterpiece® Handles
[DOWNLOAD SPEC SHEET](#)



T42IT100NP
42-Inch 2 Drawer
Custom Panel Ready
[DOWNLOAD SPEC SHEET](#)

Key Features

Home Connect® (Wi-Fi Enabled)	Yes	Yes	Yes
Full Stainless Steel Inner Liner	Yes	Yes	Yes
Interior Cameras	4	4	4

General Properties

Panel Ready	N/A	N/A	Yes
SoftClose® Door	Yes	Yes	Yes
SoftClose® Drawers	Yes	Yes	Yes
Carbon Air Filter	Yes	Yes	Yes
Lighting	Top and Sidewall LED Theater Lighting	Top and Sidewall LED Theater Lighting	Top and Sidewall LED Theater Lighting
Refrigerator Shelves	4 Adj.	4 Adj.	4 Adj.
Shelf Material	Glass w/Metal Profile	Glass w/Metal Profile	Glass w/Metal Profile
Full Extension Drawers @ 90° and 115° Door Opening Angle	Yes	Yes	Yes
ThermaFresh® Temperature & Humidity Managed Drawers	2	2	2
Door Bins – Refrigerator	6	6	6
Defrost Process – Freezer	Automatic	Automatic	Automatic
Freezer Drawers	1	1	1
Ice Maker with Diamond Ice System	Dual System w/Two Ice Sizes	Dual System w/Two Ice Sizes	Dual System w/Two Ice Sizes
Door Open Alarms	Yes	Yes	Yes
SuperCool	Yes	Yes	Yes
SuperFreeze®	Yes	Yes	Yes
Special Modes	Sabbath, Economy, Vacation, Theater	Sabbath, Economy, Vacation, Theater	Sabbath, Economy, Vacation, Theater

Capacity

Total Capacity (cu. ft.)	23.1 cu. ft.	23.1 cu. ft.	23.1 cu. ft.
Refrigerator Capacity (cu. ft.)	15.3 cu. ft.	15.3 cu. ft.	15.3 cu. ft.
Freezer Capacity (cu. ft.)	7.8 cu. ft.	7.8 cu. ft.	7.8 cu. ft.

Efficiency

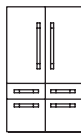
ENERGY STAR® Certified	Yes	Yes	Yes
Annual Energy Consumption	635 kWh*	635 kWh*	635 kWh*

Dimensions

Appliance Dimensions (H x W x D) (in.)	83 9/16" x 41 1/4" x 24"	83 9/16" x 41 1/4" x 24 3/4"	83 9/16" x 41 1/4" x 24"
Flush Install Cutout Size (H x W x D) (in.)	84" x 42" x 25"	84" x 42" x 25"	84" x 42" x 25"
Proud Install Cutout Size (H x W x D) (in.)	84" x 41 1/2" x 24"	84" x 41 1/2" x 24"	—

*Estimated annual energy consumption. Exact usage may vary.

Built-in Bottom Freezer Quick Reference Chart, 48-Inch



T48BT120NS
48-Inch 4 Drawer
Pre-Assembled
Professional Handles

[DOWNLOAD SPEC SHEET](#)



T48BT110NS
48-Inch 4 Drawer
Pre-Assembled
Masterpiece® Handles

[DOWNLOAD SPEC SHEET](#)



T48IT100NP
48-Inch 4 Drawer
Custom Panel Ready

[DOWNLOAD SPEC SHEET](#)

Key Features

Home Connect® (Wi-Fi Enabled)	Yes	Yes	Yes
Full Stainless Steel Inner Liner	Yes	Yes	Yes
Interior Cameras	4	4	4

General Properties

Panel Ready	N/A	N/A	Yes
SoftClose® Door	Yes	Yes	Yes
SoftClose® Drawers	Yes	Yes	Yes
Carbon Air Filter	Yes	Yes	Yes
Lighting	Top and Sidewall LED Theater Lighting	Top and Sidewall LED Theater Lighting	Top and Sidewall LED Theater Lighting
Refrigerator Shelves	4 Adj.	4 Adj.	4 Adj.
Shelf Material	Glass w/Metal Profile	Glass w/Metal Profile	Glass w/Metal Profile
Full Extension Drawers @ 90° and 115° Door Opening Angle	Yes	Yes	Yes
ThermaFresh® Temperature & Humidity Managed Drawers	2	2	2
Door Bins – Refrigerator	6	6	6
Defrost Process – Freezer	Automatic	Automatic	Automatic
Freezer Drawers	2	2	2
Ice Maker with Diamond Ice System	Dual System w/Two Ice Sizes	Dual System w/Two Ice Sizes	Dual System w/Two Ice Sizes
Door Open Alarms	Yes	Yes	Yes
SuperCool	Yes	Yes	Yes
SuperFreeze®	Yes	Yes	Yes
Special Modes	Sabbath, Economy, Vacation, Theater	Sabbath, Economy, Vacation, Theater	Sabbath, Economy, Vacation, Theater

Capacity

Total Capacity (cu. ft.)	26.7 cu. ft.	26.7 cu. ft.	26.7 cu. ft.
Refrigerator Capacity (cu. ft.)	17.7 cu. ft.	17.7 cu. ft.	17.7 cu. ft.
Freezer Capacity (cu. ft.)	9.0 cu. ft.	9.0 cu. ft.	9.0 cu. ft.

Efficiency

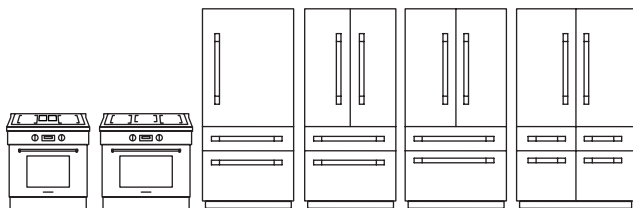
ENERGY STAR® Certified	Yes	Yes	Yes
Annual Energy Consumption	675 kWh*	675 kWh*	675 kWh*

Dimensions

Appliance Dimensions (H x W x D) (in.)	83 9/16" x 47 1/4" x 24 3/4"	83 9/16" x 47 1/4" x 24 3/4"	83 9/16" x 47 1/4" x 24"
Flush Install Cutout Size (H x W x D) (in.)	84" x 48" x 25"	84" x 48" x 25"	84" x 48" x 25"
Proud Install Cutout Size (H x W x D) (in.)	84" x 47 1/2" x 24"	84" x 47 1/2" x 24"	—

*Estimated annual energy consumption. Exact usage may vary.

Optional Accessories



Pro Harmony® Liberty® Induction Ranges



CHEFSPAN08

10" Stainless Steel Pan



PARKB3XIHB

Metallic Blue Knob Kit for 36-Inch and 30-Inch Pro Harmony® Range with Liberty® Induction Cooktop



TEPPAN1016

Griddle Style Teppanyaki
10" x 16"



TGRILLPANX

Non-Stick Induction Grill
9" x 17"



TROASTERT

Stainless Steel Roaster Pan
10" x 16"



TEPPAN1013

Teppanyaki
10" x 13"

Built-in Bottom Freezers



REPLFLTR55

(PART NO. 11032531)

UltraClarityPro® Water Filter



ACLETHST10

(Part No. 17006999)

Ethylene Filter Starter Kit



ACLETHRF10

(Part No. 17007000)

Ethylene Filter Refill



HEATRKIT20

Freedom Heater Kit

COMBIKIT10

Combination kit for use when installing an additional column refrigerator side-by-side, such as a wine column paired with a bottom freezer refrigerator or two bottom freezer refrigerators installed side-by-side.



MS3600IB10

36" Masterpiece Handle Kit for
T36IB100SP



MS3642IT10

36"/42" Masterpiece Handle Kit for
T36IT100NP and T42IT100NP



MS4800IT10

48" Masterpiece Handle Kit for
T48IT100NP



PR3600IB10

36" Professional Handle Kit for
T36IB100SP



PR3642IT10

36"/42" Professional Handle Kit for
T36IT100NP and T42IT100NP



PR4800IT10

48" Professional Handle Kit for
T48IT100NP

TFL36IB100

36" Stainless Steel Panel Set for T36IB100SP

TFL36IT100

36" Stainless Steel Panel Set for T36IT100NP

TFL42IT100

42" Stainless Steel Panel Set for T42IT100NP

TFL48IT100

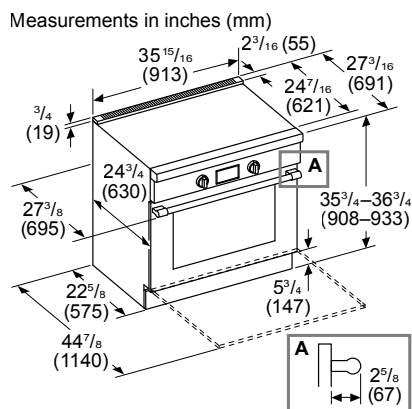
48" Stainless Steel Panel Set for T48IT100NP

*Models PCG305xx, PRD305xx, PRD606xx, PRG305xx, PRG304xx, PRD304xx, PRx488xx, PRxxxxxx are suitable for 0" rear clearance to combustible surfaces. All other models: when using the included Island Trim a minimum 6" (152 mm) rear clearance is required to a combustible surface. When installing against a combustible surface, a Thermador® Low Backguard is required for a 0" rear clearance to the combustible surface. A Thermador Low Backguard must be purchased separately. A rear clearance to a surface covered in a noncombustible material (metal, ceramic tile, brick, marble, or stone) is 0" when using the included Island Trim. Clearances of less than 6" (152 mm) should be approved by the local codes and / or by the local authority having jurisdiction. Clearances from non-combustible materials are not part of the ANSI Z21.1 scope and are not certified by CSA.

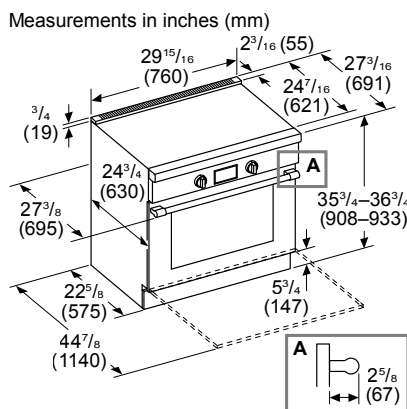
Pro Harmony® Ranges Installation, 30 & 36-Inch Induction



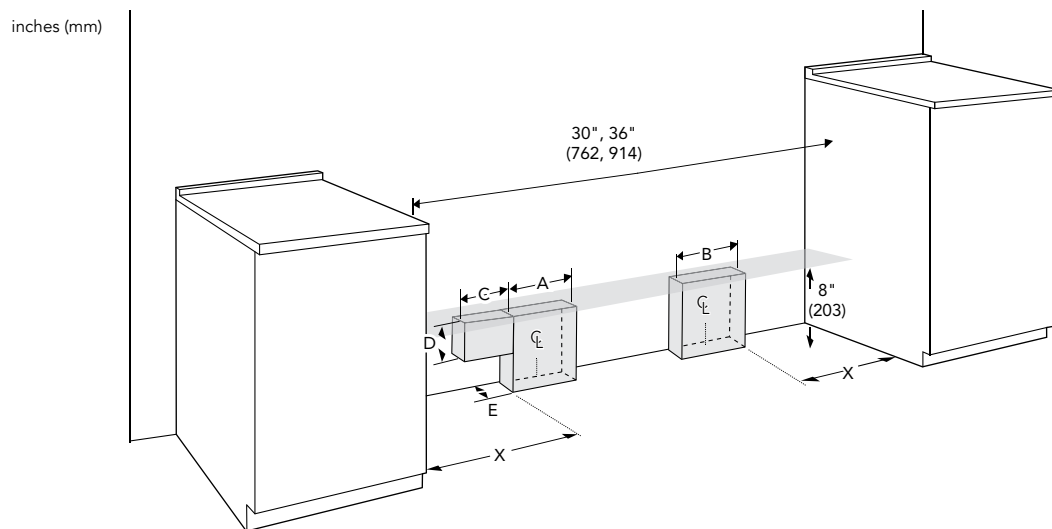
36-Inch Induction Range Dimensions



30-Inch Induction Range Dimensions



Range Cutout Dimensions



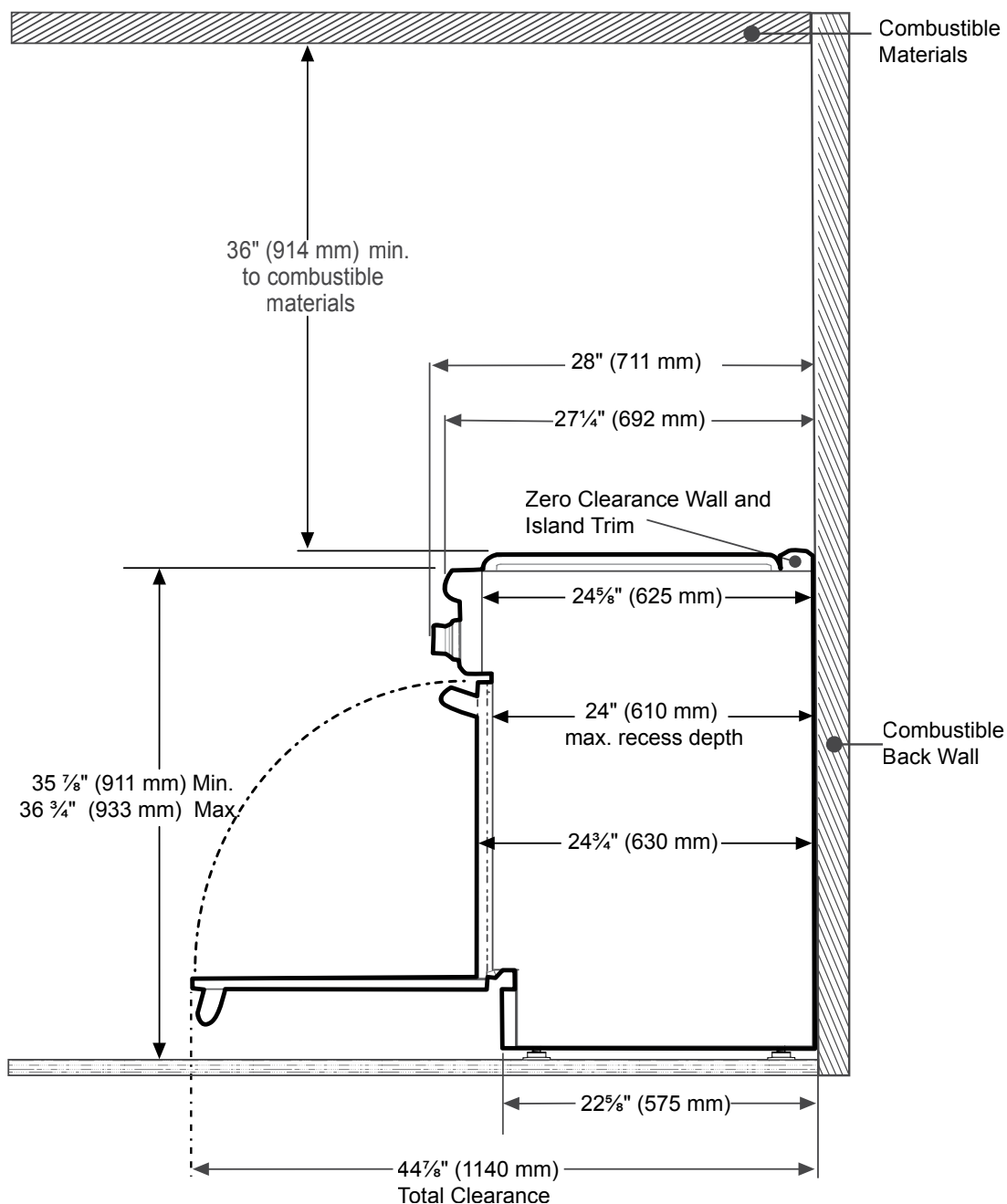
Range model	Gas zone A	Electric zone B	X	C	D	E
All Harmony series	4" (102)	6" (152)	5" (127)	N/A	N/A	2" (51)

Pro Harmony® Ranges Installation, 30 & 36-Inch Induction

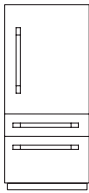


Range Dimensions and Clearance Requirements With “Flush Island Trim”

NOTE: A 36-inch minimum clearance is required between the top of the cooking surface and the bottom of an unprotected cabinet. A 30-inch clearance can be used when the bottom of the wood or metal cabinet is protected by not less than 1/4 inch of a flame retardant material covered with not less than No. 28 MSG sheet steel, 0.015 inch (0.4 mm) thick stainless steel, 0.024 inch (0.6 mm) aluminum, or 0.020 inch (0.5 mm) thick copper.



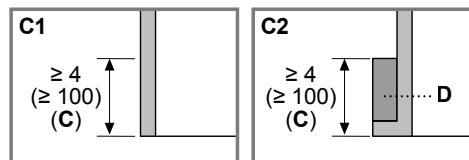
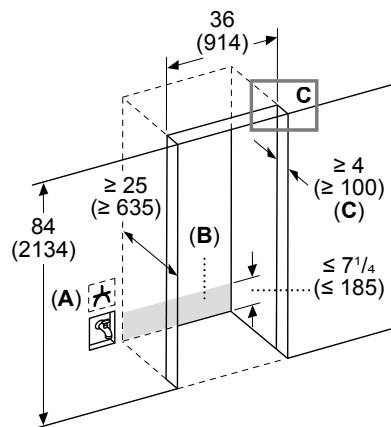
Built-in Bottom Freezer Installation, 36-Inch



36-Inch Built-In 2 Drawer Bottom Freezer – T36BB120SS / T36BB110SS

Flush Install Cutout Dimensions

Measurements in inches (mm)



- A:** Socket
- B:** Area for water and electric line routing
- C:** Furniture return
 - C1: Frameless cabinet
 - C2: Framed cabinet
- D:** Filler

PLANNING NOTES

Recess Depth: The refrigerator is fully flush integrated when installed in a 25" (635mm) deep cabinets with a typical panel thickness of 3/4" (19mm). Recess depth depends on kitchen design and panel thickness. Remove the pre-assembled frame for flush installation.

Electrical Supply: The electrical supply outlet (A) is recommended to be located in an adjacent cabinet for safety and serviceability. If it is not possible due to the construction to connect the appliance to a power outlet next to it (A), connect the appliance to a power outlet behind the appliance (B). This alternative position of the power outlet is permissible only if you can switch off the outlet with a circuit breaker in the fuse box.

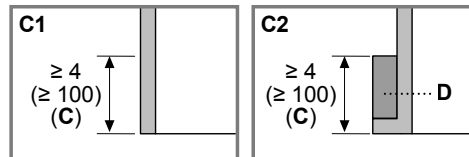
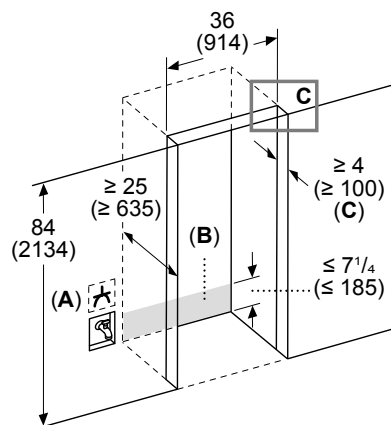
Water Supply: The water supply is recommended to be located in an adjacent cabinet or other area that can be accessed after the appliance is installed.

Furniture Return: The case interior will be partially visible when the refrigerator door is opened (C). Top and side returns should be finished to match the exterior furniture at a minimum depth of 4" (102 mm). Ensure that the side walls of the cutout (C) are completely flush to a depth of at least 4" (102 mm).

36-Inch Built-In 2 Drawer Bottom Freezer – T36IB100SP

Flush Install Cutout Dimensions

Measurements in inches (mm)



- A:** Socket
- B:** Area for water and electric line routing
- C:** Furniture return
 - C1: Frameless cabinet
 - C2: Framed cabinet
- D:** Filler

PLANNING NOTES

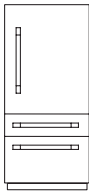
Depth: The refrigerator is fully flush integrated when installed in a 25" (635mm) deep cabinets with a typical panel thickness of 3/4" (19mm). Recess depth depends on kitchen design and panel thickness.

Electrical Supply: The electrical supply outlet (A) is recommended to be located in an adjacent cabinet for safety and serviceability. If it is not possible due to the construction to connect the appliance to a power outlet next to it (A), connect the appliance to a power outlet behind the appliance (B). This alternative position of the power outlet is permissible only if you can switch off the outlet with a circuit breaker in the fuse box.

Water Supply: The water supply is recommended to be located in an adjacent cabinet or other area that can be accessed after the appliance is installed.

Furniture Return: The case interior will be partially visible when the refrigerator door is opened (C). Top and side returns should be finished to match the exterior furniture at a minimum depth of 4" (102 mm). Ensure that the side walls of the cutout (C) are completely flush to a depth of at least 4" (102 mm).

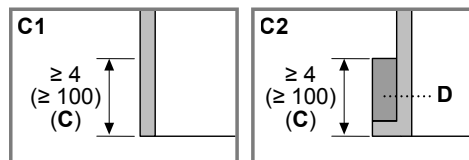
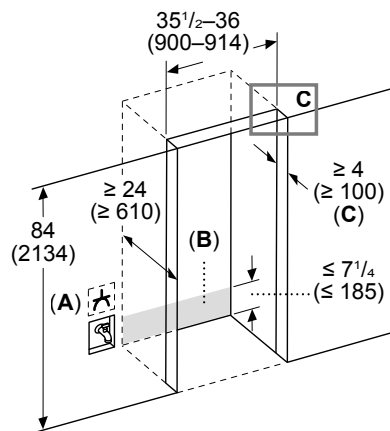
Built-in Bottom Freezer Installation, 36-Inch



36-Inch Built-In 2 Drawer Bottom Freezer – T36BB120SS / T36BB110SS

Proud Install Cutout Dimensions

Measurements in inches (mm)



- A: Socket
- B: Area for water and electric line routing
- C: Furniture return
 - C1: Frameless cabinet
 - C2: Framed cabinet
- D: Filler

PLANNING NOTES

Width: The minimum required cutout width is 35 1/2" (900 mm).

Depth: The minimum required cutout depth is 24" (610 mm). The refrigerator door panels will protrude slightly for a proud install.

Electrical Supply: The electrical supply outlet (A) is recommended to be located in an adjacent cabinet for safety and serviceability. If it is not possible due to the construction to connect the appliance to a power outlet next to it (A), connect the appliance to a power outlet behind the appliance (B). This alternative position of the power outlet is permissible only if you can switch off the outlet with a circuit breaker in the fuse box.

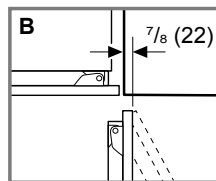
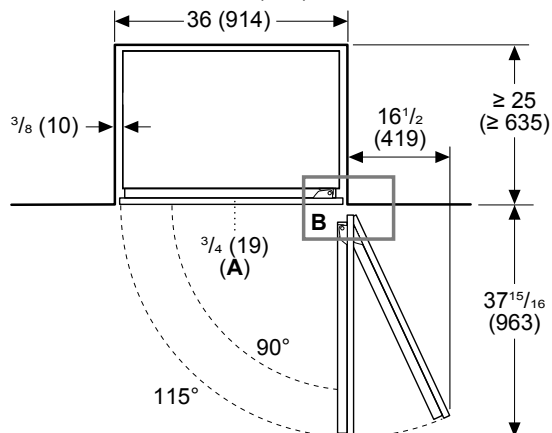
Water Supply: The water supply is recommended to be located in an adjacent cabinet or other area that can be accessed after the appliance is installed.

Furniture Return: The metal frame hides unfinished case returns for existing cabinetry that has not been custom built to accommodate the appliance. Ensure that the side walls of the cutout (C) are completely flush to a depth of at least 4" (102 mm).

36-Inch Built-In 2 Drawer Bottom Freezer – T36BB120SS / T36BB110SS / T36IB100SP

Flush Install Top View Clearances

Measurements in inches (mm)



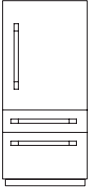
A: Panel

PLANNING NOTES

Door Panels & Handles: Clearance dimensions are based on a door panel (A) thickness of 3/4" (19mm). Additional clearances must be added for handles and door panels thicker than 3/4" (19mm).

Clearance Requirements: The required clearances for the maximum door opening angle of 115° should be followed. The minimum required clearance to fully access all compartments is 90° door opening (B).

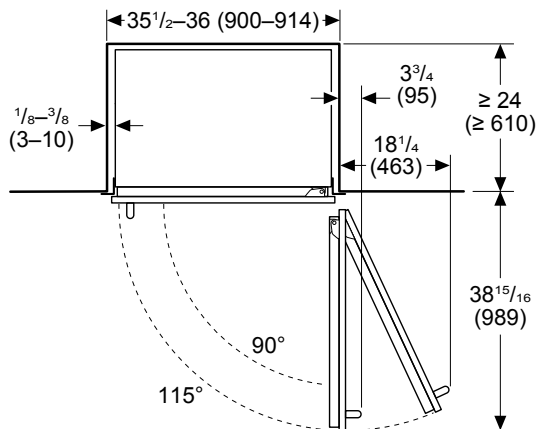
Built-in Bottom Freezer Installation, 36-Inch



36-Inch Built-In 2 Drawer Bottom Freezer – T36BB120SS / T36BB110SS

Proud Install Cutout Dimensions

Measurements in inches (mm)



PLANNING NOTES

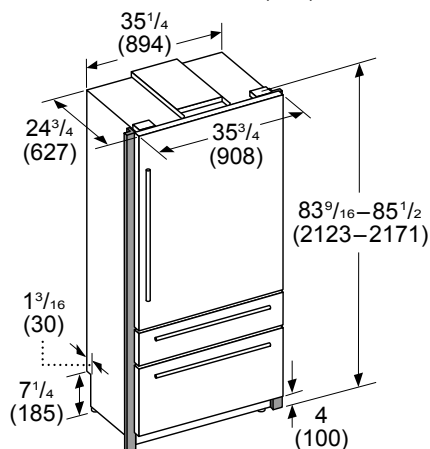
Door Panels & Handles: Clearance dimensions are based on a door panel (A) thickness of 3/4" (19mm). Additional clearances must be added for handles and door panels thicker than 3/4" (19mm).

Clearance Requirements: The required clearances for the maximum door opening angle of 115° should be followed. The minimum required clearance to fully access all compartments is 90° door opening.

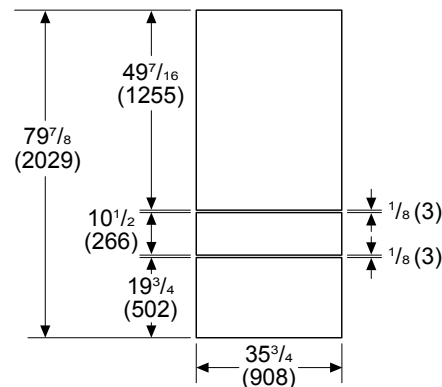
36-Inch Built-In 2 Drawer Bottom Freezer, Pre-Assembled – T36BB120SS / T36BB110SS

Product and Panel Dimensions

Measurements in inches (mm)



Panels

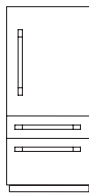


PLANNING NOTES

Adjustable Height: The appliance height is adjustable. Recommended height for a standard 84" niche is 83 7/8". The minimum height with leveling legs fully retracted is 83 9/16". The maximum height with leveling legs fully extended is 85 1/2".

Rear Appliance Recess: The recessed area at the base can be used for routing water and electric supply lines to the appliance.

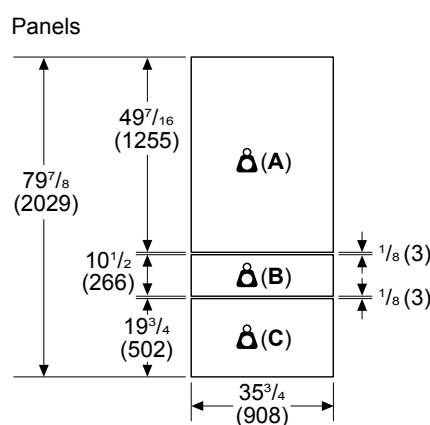
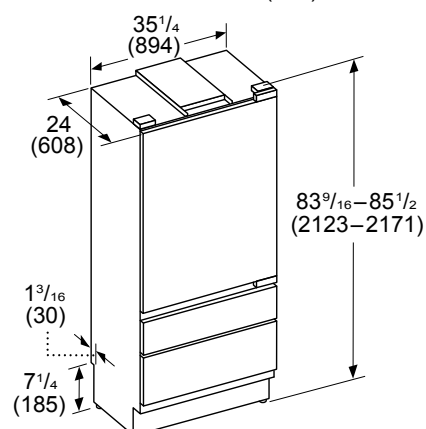
Built-in Bottom Freezer Installation, 36-Inch



36-Inch Built-In 2 Drawer Bottom Freezer, Custom Panel Ready – T36IB100SP

Product and Panel Dimensions

Measurements in inches (mm)



A: Max. weight 103 lbs (47 kg) per panel

B: Max. weight 121 lbs (55 kg) per panel

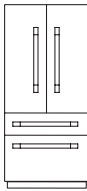
C: Max. weight 66 lbs (30 kg) per panel

PLANNING NOTES

Adjustable Height: The appliance height is adjustable. Recommended height for a standard 84" niche is 83⁷/₈". The minimum height with leveling legs fully retracted is 83⁹/₁₆". The maximum height with leveling legs fully extended is 85¹/₂".

Rear Appliance Recess: The recessed area at the base can be used for routing water and electric supply lines to the appliance.

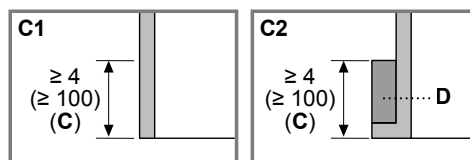
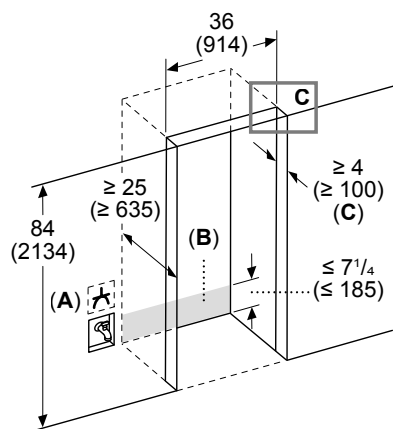
Built-in Bottom Freezer Installation, 36-Inch



36-Inch Built-In 2 Drawer French Door – T36BT120NS / T36BT110NS

Flush Install Cutout Dimensions

Measurements in inches (mm)



- A: Socket
- B: Area for water and electric line routing
- C: Furniture return
 - C1: Frameless cabinet
 - C2: Framed cabinet
- D: Filler

PLANNING NOTES

Recess Depth: The refrigerator is fully flush integrated when installed in a 25" (635mm) deep cabinets with a typical panel thickness of 3/4" (19mm). Recess depth depends on kitchen design and panel thickness. Remove the pre-assembled frame for flush installation.

Electrical Supply: The electrical supply outlet (A) is recommended to be located in an adjacent cabinet for safety and serviceability. If it is not possible due to the construction to connect the appliance to a power outlet next to it (A), connect the appliance to a power outlet behind the appliance (B). This alternative position of the power outlet is permissible only if you can switch off the outlet with a circuit breaker in the fuse box.

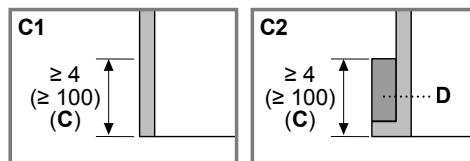
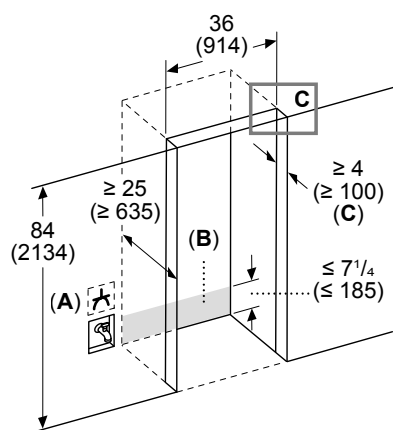
Water Supply: The water supply is recommended to be located in an adjacent cabinet or other area that can be accessed after the appliance is installed.

Furniture Return: The case interior will be partially visible when the refrigerator door is opened (C). Top and side returns should be finished to match the exterior furniture at a minimum depth of 4" (102 mm). Ensure that the side walls of the cutout (C) are completely flush to a depth of at least 4" (102 mm).

36-Inch Built-In 2 Drawer French Door – T36IT100NP

Flush Install Cutout Dimensions

Measurements in inches (mm)



- A: Socket
- B: Area for water and electric line routing
- C: Furniture return
 - C1: Frameless cabinet
 - C2: Framed cabinet
- D: Filler

PLANNING NOTES

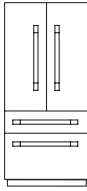
Depth: The refrigerator is fully flush integrated when installed in a 25" (635mm) deep cabinets with a typical panel thickness of 3/4" (19mm). Recess depth depends on kitchen design and panel thickness.

Electrical Supply: The electrical supply outlet (A) is recommended to be located in an adjacent cabinet for safety and serviceability. If it is not possible due to the construction to connect the appliance to a power outlet next to it (A), connect the appliance to a power outlet behind the appliance (B). This alternative position of the power outlet is permissible only if you can switch off the outlet with a circuit breaker in the fuse box.

Water Supply: The water supply is recommended to be located in an adjacent cabinet or other area that can be accessed after the appliance is installed.

Furniture Return: The case interior will be partially visible when the refrigerator door is opened (C). Top and side returns should be finished to match the exterior furniture at a minimum depth of 4" (102 mm). Ensure that the side walls of the cutout (C) are completely flush to a depth of at least 4" (102 mm).

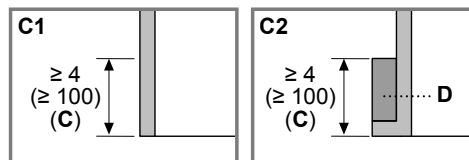
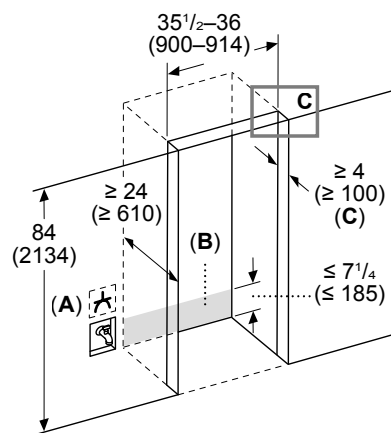
Built-in Bottom Freezer Installation, 36-Inch



36-Inch Built-In 2 Drawer French Door – T36BT120NS / T36BT110NS

Proud Install Cutout Dimensions

Measurements in inches (mm)



- A:** Socket
B: Area for water and electric line routing
C: Furniture return
 C1: Frameless cabinet
 C2: Framed cabinet
D: Filler

PLANNING NOTES

Width: The minimum required cutout width is 35 1/2" (900 mm).

Depth: The minimum required cutout depth is 24" (610 mm). The refrigerator door panels will protrude slightly for a proud install.

Electrical Supply: The electrical supply outlet (A) is recommended to be located in an adjacent cabinet for safety and serviceability. If it is not possible due to the construction to connect the appliance to a power outlet next to it (A), connect the appliance to a power outlet behind the appliance (B). This alternative position of the power outlet is permissible only if you can switch off the outlet with a circuit breaker in the fuse box.

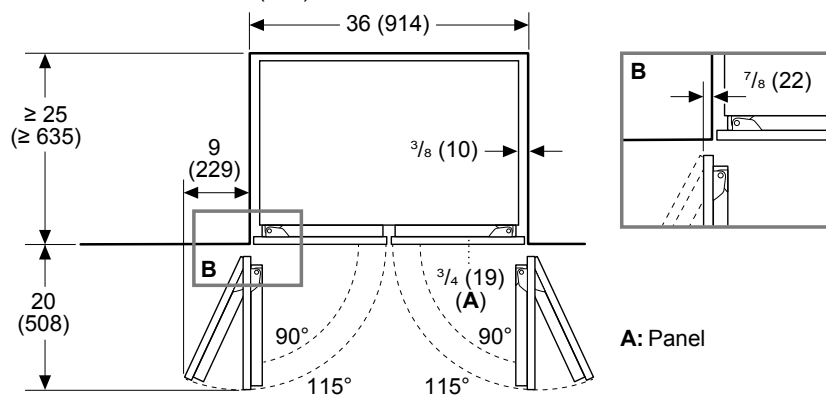
Water Supply: The water supply is recommended to be located in an adjacent cabinet or other area that can be accessed after the appliance is installed.

Furniture Return: The metal frame hides unfinished case returns for existing cabinetry that has not been custom built to accommodate the appliance. Ensure that the side walls of the cutout (C) are completely flush to a depth of at least 4" (102 mm).

36-Inch Built-In 2 Drawer French Door – T36BT120NS / T36BT110NS / T36IT100NP

Flush Install Top View Clearances

Measurements in inches (mm)

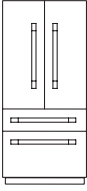


PLANNING NOTES

Door Panels & Handles: Clearance dimensions are based on a door panel (A) thickness of $\frac{3}{4}"$ (19mm). Additional clearances must be added for handles and door panels thicker than $\frac{3}{4}"$ (19mm).

Clearance Requirements: The required clearances for the maximum door opening angle of 115° should be followed. The minimum required clearance to fully access all compartments is 90° door opening (B).

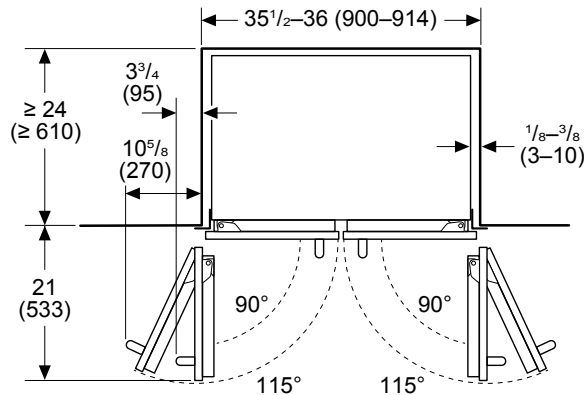
Built-in Bottom Freezer Installation, 36-Inch



36-Inch Built-In 2 Drawer French Door – T36BT120NS / T36BT110NS

Proud Install Top View Clearances

Measurements in inches (mm)



PLANNING NOTES

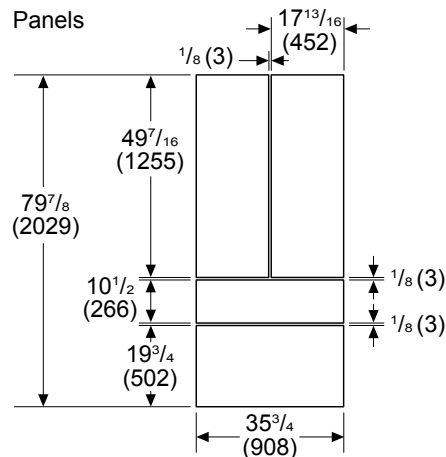
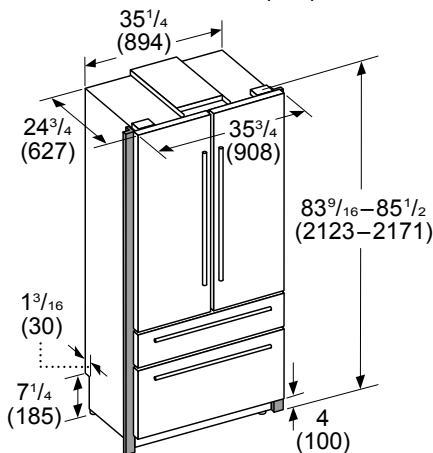
Door Panels & Handles: Clearance dimensions are based on a door panel (A) thickness of 3/4" (19mm). Additional clearances must be added for handles and door panels thicker than 3/4" (19mm).

Clearance Requirements: The required clearances for the maximum door opening angle of 115° should be followed. The minimum required clearance to fully access all compartments is 90° door opening.

36-Inch Built-In 2 Drawer French Door, Pre-Assembled – T36BT120NS / T36BT110NS

Product and Panel Dimensions

Measurements in inches (mm)

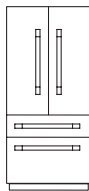


PLANNING NOTES

Adjustable Height: The appliance height is adjustable. Recommended height for a standard 84" niche is 83 7/8". The minimum height with leveling legs fully retracted is 83 9/16". The maximum height with leveling legs fully extended is 85 1/2".

Rear Appliance Recess: The recessed area at the base can be used for routing water and electric supply lines to the appliance.

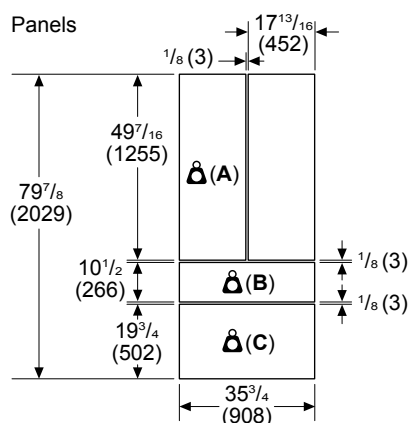
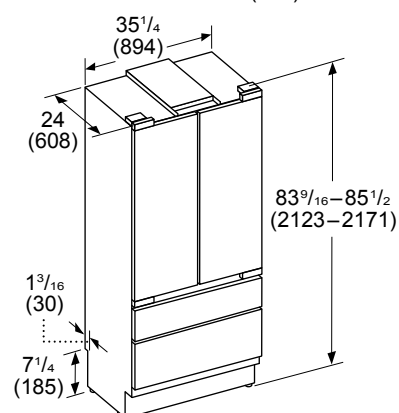
Built-in Bottom Freezer Installation, 36-Inch



36-Inch Built-In 2 Drawer French Door, Custom Panel Ready – T36IT100NP

Product and Panel Dimensions

Measurements in inches (mm)



A: Max. weight 141 lbs (64 kg) per panel

B: Max. weight 121 lbs (55 kg) per panel

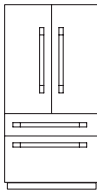
C: Max. weight 66 lbs (30 kg) per panel

PLANNING NOTES

Adjustable Height: The appliance height is adjustable. Recommended height for a standard 84" niche is 83⁷/₈". The minimum height with leveling legs fully retracted is 83⁹/₁₆". The maximum height with leveling legs fully extended is 85¹/₂".

Rear Appliance Recess: The recessed area at the base can be used for routing water and electric supply lines to the appliance.

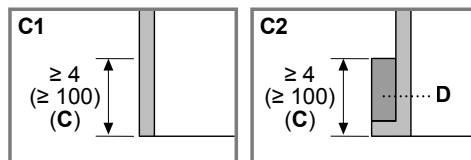
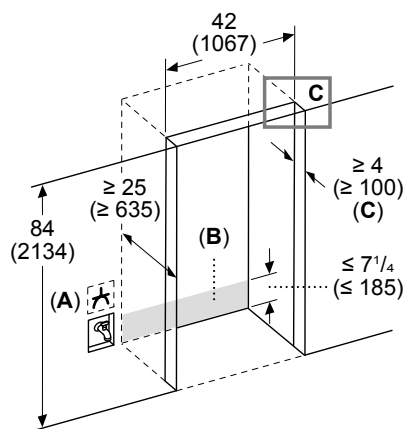
Built-in Bottom Freezer Installation, 42-Inch



42-Inch Built-In 2 Drawer French Door – T42BT120NS / T42BT110NS

Flush Install Cutout Dimensions

Measurements in inches (mm)



- A:** Socket
B: Area for water and electric line routing
C: Furniture return
 C1: Frameless cabinet
 C2: Framed cabinet
D: Filler

PLANNING NOTES

Recess Depth: The refrigerator is fully flush integrated when installed in a 25" (635mm) deep cabinets with a typical panel thickness of 3/4" (19mm). Recess depth depends on kitchen design and panel thickness. Remove the pre-assembled frame for flush installation.

Electrical Supply: The electrical supply outlet (A) is recommended to be located in an adjacent cabinet for safety and serviceability. If it is not possible due to the construction to connect the appliance to a power outlet next to it (A), connect the appliance to a power outlet behind the appliance (B). This alternative position of the power outlet is permissible only if you can switch off the outlet with a circuit breaker in the fuse box.

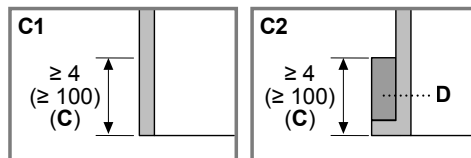
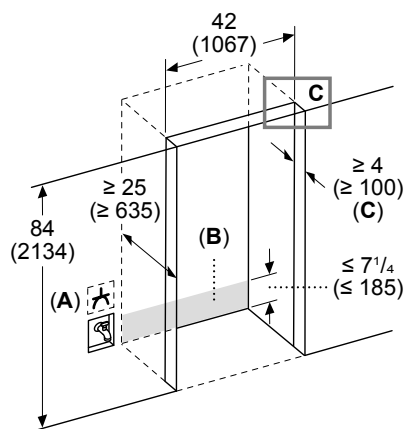
Water Supply: The water supply is recommended to be located in an adjacent cabinet or other area that can be accessed after the appliance is installed.

Furniture Return: The case interior will be partially visible when the refrigerator door is opened (C). Top and side returns should be finished to match the exterior furniture at a minimum depth of 4" (102 mm). Ensure that the side walls of the cutout (C) are completely flush to a depth of at least 4" (102 mm).

42-Inch Built-In 2 Drawer French Door – T42IT100NP

Flush Install Cutout Dimensions

Measurements in inches (mm)



- A:** Socket
B: Area for water and electric line routing
C: Furniture return
 C1: Frameless cabinet
 C2: Framed cabinet
D: Filler

PLANNING NOTES

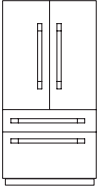
Recess Depth: The refrigerator is fully flush integrated when installed in a 25" (635mm) deep cabinets with a typical panel thickness of 3/4" (19mm). Recess depth depends on kitchen design and panel thickness.

Electrical Supply: The electrical supply outlet (A) is recommended to be located in an adjacent cabinet for safety and serviceability. If it is not possible due to the construction to connect the appliance to a power outlet next to it (A), connect the appliance to a power outlet behind the appliance (B). This alternative position of the power outlet is permissible only if you can switch off the outlet with a circuit breaker in the fuse box.

Water Supply: The water supply is recommended to be located in an adjacent cabinet or other area that can be accessed after the appliance is installed.

Furniture Return: The case interior will be partially visible when the refrigerator door is opened (C). Top and side returns should be finished to match the exterior furniture at a minimum depth of 4" (102 mm). Ensure that the side walls of the cutout (C) are completely flush to a depth of at least 4" (102 mm).

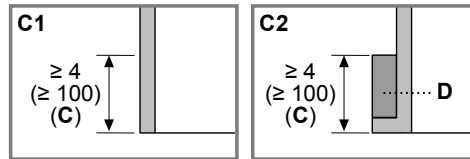
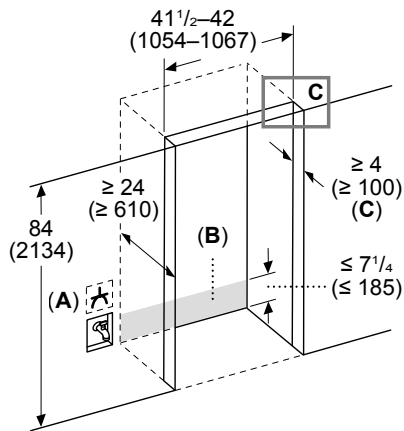
Built-in Bottom Freezer Installation, 42-Inch



42-Inch Built-In 2 Drawer French Door – T42BT120NS / T42BT110NS

Proud Install Cutout Dimensions

Measurements in inches (mm)



- A: Socket
- B: Area for water and electric line routing
- C: Furniture return
 - C1: Frameless cabinet
 - C2: Framed cabinet
- D: Filler

PLANNING NOTES

Width: The minimum required cutout width is 41 1/2" (1054 mm).

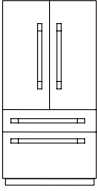
Depth: The minimum required cutout depth is 24" (610 mm). The refrigerator door panels will protrude slightly for a proud install.

Electrical Supply: The electrical supply outlet (A) is recommended to be located in an adjacent cabinet for safety and serviceability. If it is not possible due to the construction to connect the appliance to a power outlet next to it (A), connect the appliance to a power outlet behind the appliance (B). This alternative position of the power outlet is permissible only if you can switch off the outlet with a circuit breaker in the fuse box.

Water Supply: The water supply is recommended to be located in an adjacent cabinet or other area that can be accessed after the appliance is installed.

Furniture Return: The pre-assembled metal frame hides unfinished case returns for existing cabinetry that has not been custom built to accommodate the appliance. Ensure that the side walls of the cutout (C) are completely flush to a depth of at least 4" (102 mm).

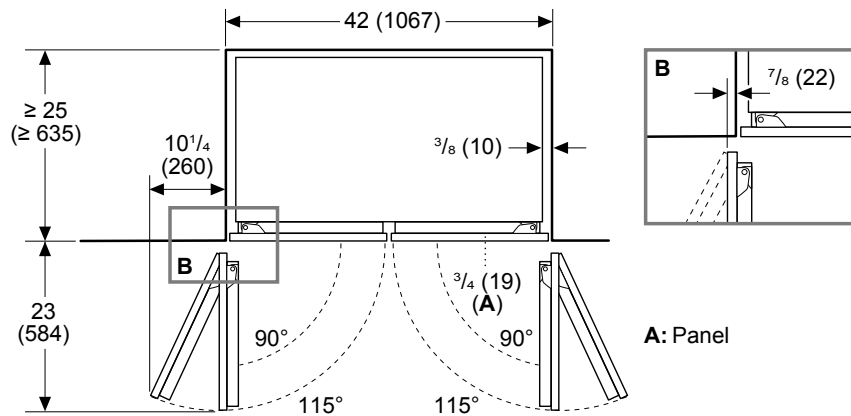
Built-in Bottom Freezer Installation, 42-Inch



42-Inch Built-In 2 Drawer French Door – T42BT120NS / T42BT110NS / T42IT100NP

Flush Install Top View Clearances

Measurements in inches (mm)



PLANNING NOTES

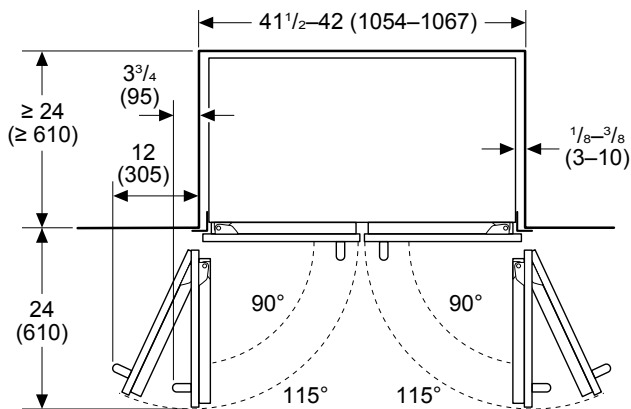
Door Panels & Handles: Clearance dimensions are based on a door panel (A) thickness of 3/4" (19mm). Additional clearances must be added for handles and door panels thicker than 3/4" (19mm).

Clearance Requirements: The required clearances for the maximum door opening angle of 115° should be followed. The minimum required clearance to fully access all compartments is 90° door opening (B).

42-Inch Built-In 2 Drawer French Door – T42BT120NS / T42BT110NS

Proud Install Top View Clearances

Measurements in inches (mm)

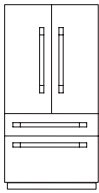


PLANNING NOTES

Door Panels & Handles: Clearance dimensions are based on a door panel (A) thickness of 3/4" (19mm). Additional clearances must be added for handles and door panels thicker than 3/4" (19mm).

Clearance Requirements: The required clearances for the maximum door opening angle of 115° should be followed. The minimum required clearance to fully access all compartments is 90° door opening.

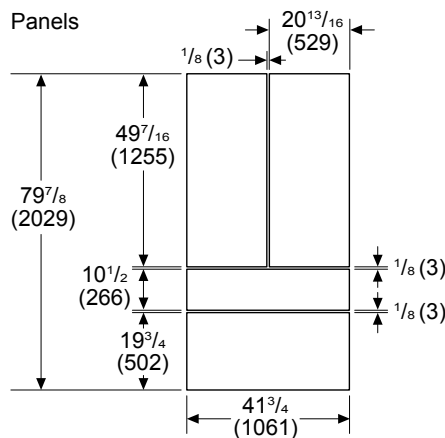
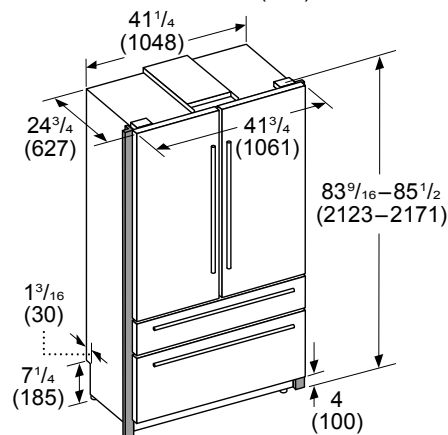
Built-in Bottom Freezer Installation, 42-Inch



42-Inch Built-In 2 Drawer French Door, Pre-Assembled – T42BT120NS / T42BT110NS

Product and Panel Dimensions

Measurements in inches (mm)



PLANNING NOTES

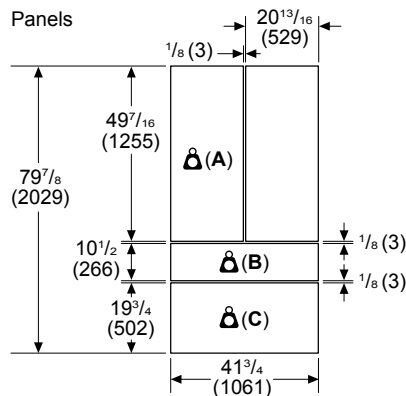
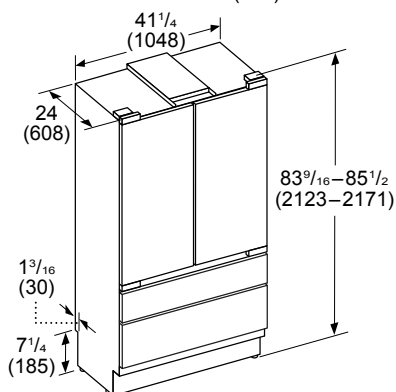
Adjustable Height: The appliance height is adjustable. Recommended height for a standard 84" niche is $83\frac{7}{8}$ ". The minimum height with leveling legs fully retracted is $83\frac{9}{16}$ ". The maximum height with leveling legs fully extended is $85\frac{1}{2}$ ".

Rear Appliance Recess: The recessed area at the base can be used for routing water and electric supply lines to the appliance.

42-Inch Built-In 2 Drawer French Door, Custom Panel Ready – T42IT100NP

Product and Panel Dimensions

Measurements in inches (mm)



PLANNING NOTES

Adjustable Height: The appliance height is adjustable. Recommended height for a standard 84" niche is $83\frac{7}{8}$ ". The minimum height with leveling legs fully retracted is $83\frac{9}{16}$ ". The maximum height with leveling legs fully extended is $85\frac{1}{2}$ ".

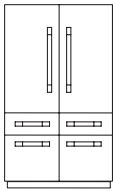
Rear Appliance Recess: The recessed area at the base can be used for routing water and electric supply lines to the appliance.

A: Max. weight 125 lbs (57 kg)
per panel

B: Max. weight 97 lbs (44 kg)
per panel

C: Max. weight 44 lbs (20 kg)
per panel

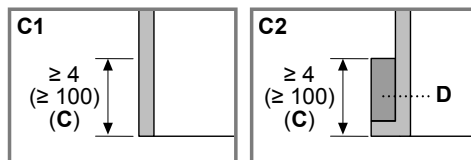
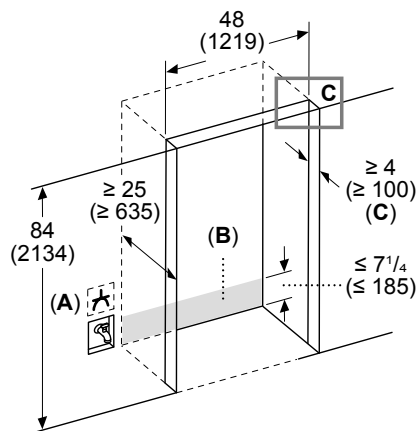
Built-in Bottom Freezer Installation, 48-Inch



48-Inch Built-In 4 Drawer French Door – T48BT120NS / T48BT110NS

Flush Install Cutout Dimensions

Measurements in inches (mm)



- A: Socket
- B: Area for water and electric line routing
- C: Furniture return
C1: Frameless cabinet
C2: Framed cabinet
- D: Filler

PLANNING NOTES

Recess Depth: The refrigerator is fully flush integrated when installed in a 25" (635mm) deep cabinets with a typical panel thickness of 3/4" (19mm). Recess depth depends on kitchen design and panel thickness. Remove the pre-assembled frame for flush installation.

Electrical Supply: The electrical supply outlet (A) is recommended to be located in an adjacent cabinet for safety and serviceability. If it is not possible due to the construction to connect the appliance to a power outlet next to it (A), connect the appliance to a power outlet behind the appliance (B). This alternative position of the power outlet is permissible only if you can switch off the outlet with a circuit breaker in the fuse box.

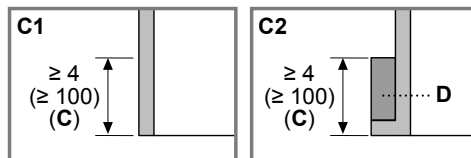
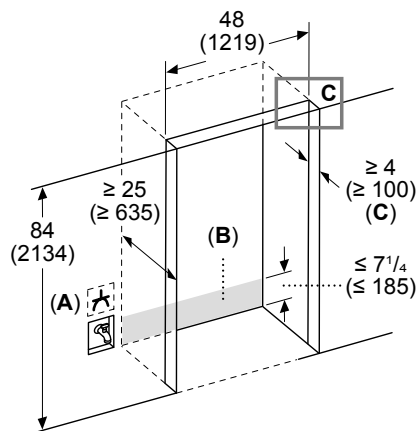
Water Supply: The water supply is recommended to be located in an adjacent cabinet or other area that can be accessed after the appliance is installed.

Furniture Return: The case interior will be partially visible when the refrigerator door is opened (C). Top and side returns should be finished to match the exterior furniture at a minimum depth of 4" (102 mm). Ensure that the side walls of the cutout (C) are completely flush to a depth of at least 4" (102 mm).

48-Inch Built-In 4 Drawer French Door – T48IT100NP

Flush Install Cutout Dimensions

Measurements in inches (mm)



- A: Socket
- B: Area for water and electric line routing
- C: Furniture return
C1: Frameless cabinet
C2: Framed cabinet
- D: Filler

PLANNING NOTES

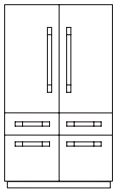
Recess Depth: The refrigerator is fully flush integrated when installed in a 25" (635mm) deep cabinets with a typical panel thickness of 3/4" (19mm). Recess depth depends on kitchen design and panel thickness.

Electrical Supply: The electrical supply outlet (A) is recommended to be located in an adjacent cabinet for safety and serviceability. If it is not possible due to the construction to connect the appliance to a power outlet next to it (A), connect the appliance to a power outlet behind the appliance (B). This alternative position of the power outlet is permissible only if you can switch off the outlet with a circuit breaker in the fuse box.

Water Supply: The water supply is recommended to be located in an adjacent cabinet or other area that can be accessed after the appliance is installed.

Furniture Return: The case interior will be partially visible when the refrigerator door is opened (C). Top and side returns should be finished to match the exterior furniture at a minimum depth of 4" (102 mm). Ensure that the side walls of the cutout (C) are completely flush to a depth of at least 4" (102 mm).

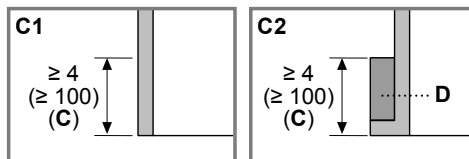
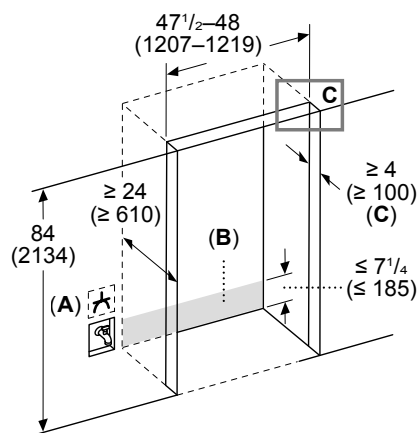
Built-in Bottom Freezer Installation, 48-Inch



48-Inch Built-In 4 Drawer French Door – T48BT120NS / T48BT110NS

Proud Install Cutout Dimensions

Measurements in inches (mm)



- A: Socket
- B: Area for water and electric line routing
- C: Furniture return
 - C1: Frameless cabinet
 - C2: Framed cabinet
- D: Filler

PLANNING NOTES

Width: The minimum required cutout width is 47 1/2" (1054 mm).

Depth: The minimum required cutout depth is 24" (610 mm). The refrigerator door panels will protrude slightly for a proud install.

Electrical Supply: The electrical supply outlet (A) is recommended to be located in an adjacent cabinet for safety and serviceability. If it is not possible due to the construction to connect the appliance to a power outlet next to it (A), connect the appliance to a power outlet behind the appliance (B). This alternative position of the power outlet is permissible only if you can switch off the outlet with a circuit breaker in the fuse box.

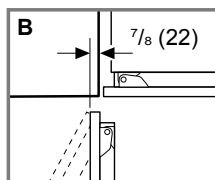
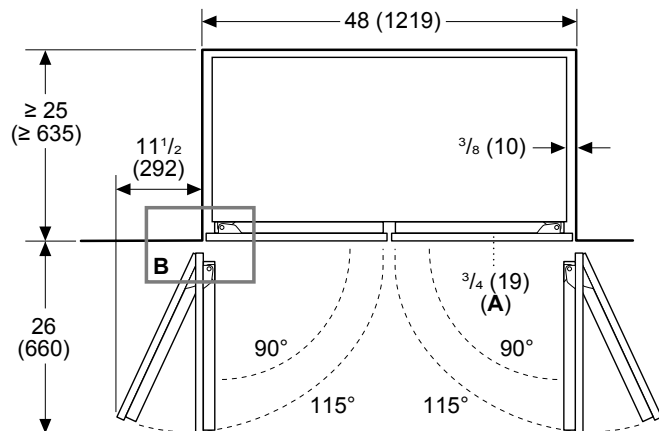
Water Supply: The water supply is recommended to be located in an adjacent cabinet or other area that can be accessed after the appliance is installed.

Furniture Return: The pre-assembled metal frame hides unfinished case returns for existing cabinetry that has not been custom built to accommodate the appliance. Ensure that the side walls of the cutout (C) are completely flush to a depth of at least 4" (102 mm).

48-Inch Built-In 4 Drawer French Door – T48BT120NS / T48BT110NS / T48IT100NP

Flush Install Top View Clearances

Measurements in inches (mm)



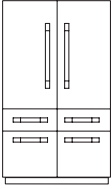
A: Panel

PLANNING NOTES

Door Panels & Handles: Clearance dimensions are based on a door panel (A) thickness of 3/4" (19mm). Additional clearances must be added for handles and door panels thicker than 3/4" (19mm).

Clearance Requirements: The required clearances for the maximum door opening angle of 115° should be followed. The minimum required clearance to fully access all compartments is 90° door opening (B).

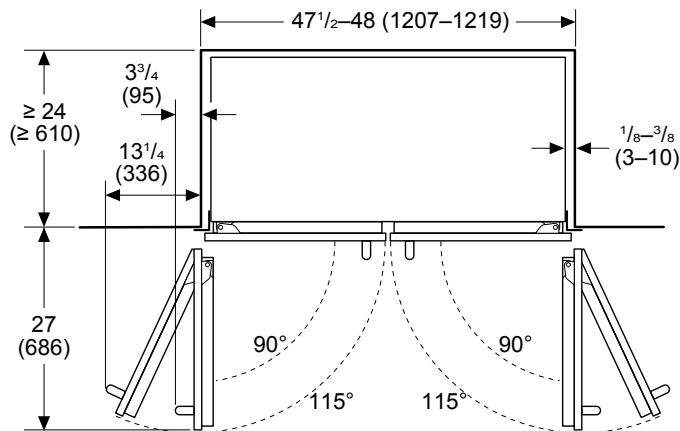
Built-in Bottom Freezer Installation, 48-Inch



48-Inch Built-In 4 Drawer French Door – T48BT120NS / T48BT110NS

Proud Install Top View Clearances

Measurements in inches (mm)



PLANNING NOTES

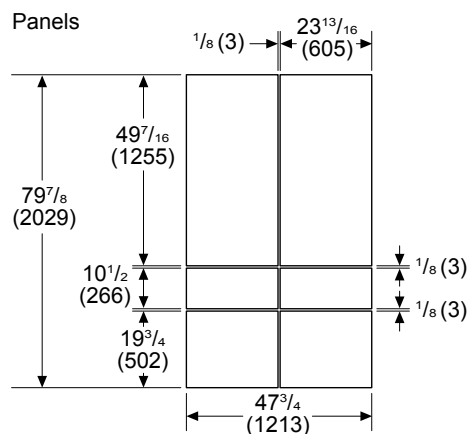
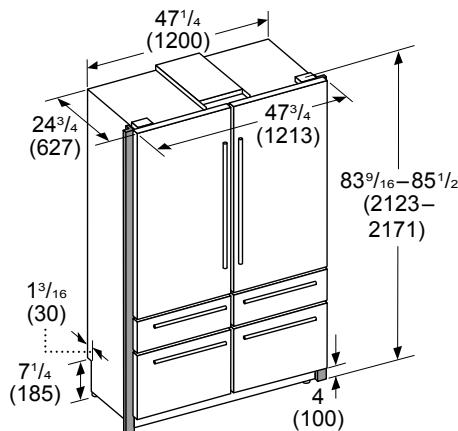
Door Panels & Handles: Clearance dimensions are based on a door panel (A) thickness of 3/4" (19mm). Additional clearances must be added for handles and door panels thicker than 3/4" (19mm).

Clearance Requirements: The required clearances for the maximum door opening angle of 115° should be followed. The minimum required clearance to fully access all compartments is 90° door opening.

48-Inch Built-In 4 Drawer French Door, Pre-Assembled – T48BT120NS / T48BT110NS

Product and Panel Dimensions

Measurements in inches (mm)

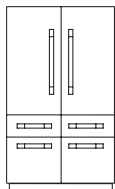


PLANNING NOTES

Adjustable Height: The appliance height is adjustable. Recommended height for a standard 84" niche is 83 7/8". The minimum height with leveling legs fully retracted is 83 9/16". The maximum height with leveling legs fully extended is 85 1/2".

Rear Appliance Recess: The recessed area at the base can be used for routing water and electric supply lines to the appliance.

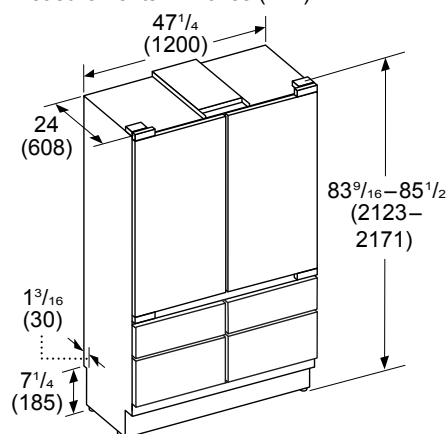
Built-in Bottom Freezer Installation, 48-Inch



48-Inch Built-In 4 Drawer French Door, Custom Panel Ready – T48IT100NP

Product and Panel Dimensions

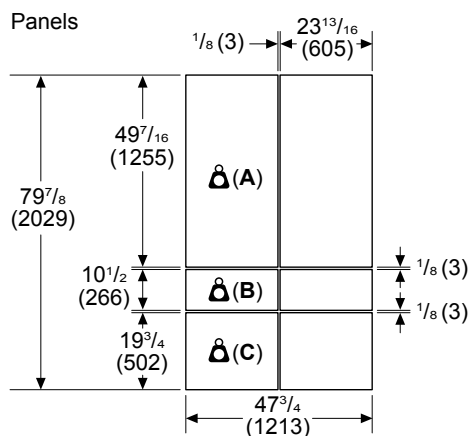
Measurements in inches (mm)



A: Max. weight 156 lbs (71 kg) per panel

B: Max. weight 35 lbs (16 kg) per panel

C: Max. weight 37 lbs (17 kg) per panel



PLANNING NOTES

Adjustable Height: The appliance height is adjustable. Recommended height for a standard 84" niche is $83\frac{7}{8}$ ". The minimum height with leveling legs fully retracted is $83\frac{9}{16}$ ". The maximum height with leveling legs fully extended is $85\frac{1}{2}$ ".

Rear Appliance Recess: The recessed area at the base can be used for routing water and electric supply lines to the appliance.



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