

36" COLUMN REFRIGERATOR **DETAILED PLANNING DIMENSIONS GUIDE**

Choose one of following configuration to match your kitchen design.

Dogo Unit	Base Unit+Stainless Panel Kits			
Base Unit (Panel Ready)	RISE™ Stainless Panel	NOIR™ Stainless	Euro-Style Stainless Panel	Pro-Style® Stainless Steel Panel
Column refrigerator JBRFR36IGX, JBRFL36IGX	LH: JKCPL361GL, RH: JKCPR361GL	LH: JKCPL361GM, RH: JKCPR361GM	LH: JKCPL361GS, RH: JKCPR361GS	LH: JKCPL361GP, RH: JKCPR361GP

OPTIONAL ACCESSORIES FOR CUSTOM OVERLAY DESIGNS

RISE™ STAINLESS HANDLE KIT

- W11220303
- For use with Custom Overlay panels
- Quantity One handle per kit

NOIR™ STAINLESS HANDLE KIT

- W11220302
- For use with Custom Overlay panels
- Quantity One handle per kit

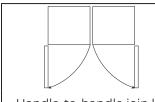
EURO-STYLE HANDLE KIT COLUMNS

- W11220300
- For use with Custom Overlay panels
- Quantity One handle per kit

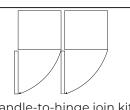
PRO-STYLE® HANDLE KIT COLUMNS

- W11220299
- For use with Custom Overlay panels
- Quantity One handle per kit

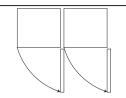
JOIN KITS (FOR MULTIPLE UNIT INSTALLATIONS)



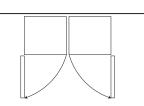
Handle-to-handle join kit (JAJ13HSS)



Handle-to-hinge join kit (JAJ11HSS)



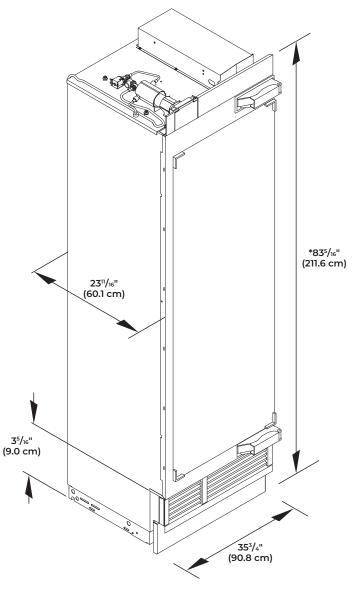
Hinge-to-handle join kit (JAJ12HSS)



Burlesque Handle-tohandle join kit (JAJ14JSS)

36" CDLUMN REFRIGERATOR **DETAILED PLANNING DIMENSIONS GUIDE**

PRODUCT DIMENSIONS



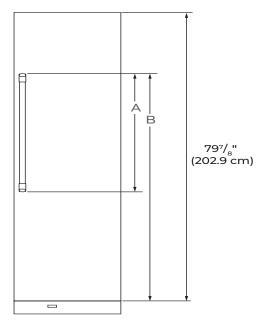
*Add 1" (2.5 cm) to the height dimension when leveling legs are fully extended.



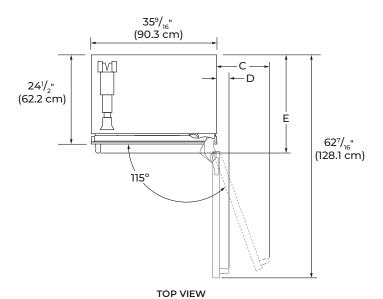
36" CDLUMN REFRIGERATOR

DETAILED PLANNING DIMENSIONS GUIDE

PRODUCT DIMENSIONS



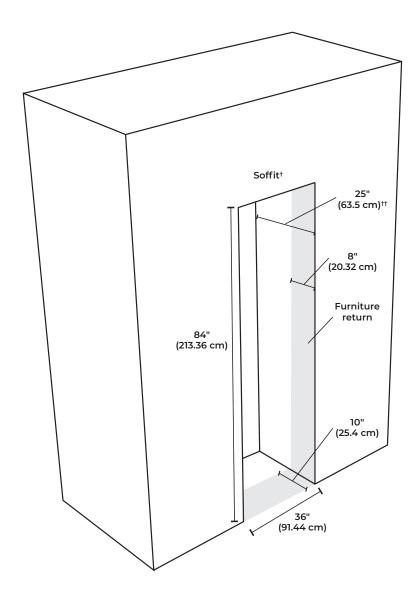
FRONT VIEW



DIMENSION	DESCRIPTION	JBRFR36IGX, JBRFL36IGX	
	Height of door handle RISE™ Stainless	57 ¹⁵ ⁄ ₁₆ " (147.2 cm)	
A	NOIR™ Stainless	40%" (103.2 cm)	
	Euro-Style Stainless	50½16" (127.1 cm)	
	Pro-Style® Stainless	45%16" (115.7 cm)	
	Custom panel (3/4" thick)	** **	
В	Height to top of door handle	70 ³ / ₄ " (179.7 cm)	
	RISE™ Stainless		
	NOIR™ Stainless	68 ¹ 1⁄16" (174.5 cm)	
	Euro-Style Stainless	685/16" (173.4 cm)	
	Pro-Style® Stainless	66½16" (167.7 cm)	
	Custom panel (3/4" thick)	** **	
С	Width from side of refrigerator to handle – door fully open 115°	18" (45.7 cm)	
D	Width from side of refrigerator to handle – door open 90°	5" (12.7 cm)	
E	Depth with handle	265%" (67.7 cm)	
	RISE™ Stainless		
	NOIR™ Stainless	26%16" (67.5 cm)	
	Euro-Style Stainless	26%16" (67.4 cm)	
	Pro-Style® Stainless	271/8" (68.9 cm)	
	Custom panel (3/4" thick)	** **	

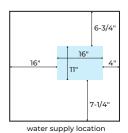
^{**}For custom panel models, this depends on handle chosen.

OPENING DIMENSIONS



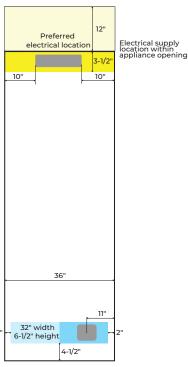
*Soffit not required for a single column install. **24" with 24" trim kit.

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under unit (accessible behind air grille)

TOP VIEW - CABINET OPENING



water supply location behind unit (also approved for electrical supply)

BACK VIEW- CABINET OPENING

ELECTRICAL SUPPLY LOCATION

- Lighter yellow area indicates electrical supply located in a cabinet or accessible space above the unit opening.
- Power cord length is 9ft and originates from the front right corner of the unit.
- There is room for a surface mount electrical outlets within the top 3½" of the opening.
- Darker yellow area indicates the electrical supply location within the top of the opening.
- Outlet should be located near the center of the allowable area for easy connection and disconnection after installation.

WALL WATER SUPPLY LOCATIONS

- Water outlet area shown in blue.
- Water outlet area is also approved for the electrical outlet location.
- Outlet area width and height corresponds to a 3/4" deep recessed area found on the back of all unit.
- Targeting the left side of the allowable area allows for additional water line routing flexibility and easier water line management under the unit.

FLOOR WATER SUPPLY LOCATIONS

- Floor access is available through the open space behind the air grille.
- The area available is shown in blue and is limited in size by the compressor compartment on the right and leveling assembly on the left.
- The height of the open space above the access area is 11" high which makes drilling water lines access holes through floor after installation possible.

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ELECTRICAL REQUIREMENTS

AWARNING



Electrical Shock Hazard

Plug into a grounded 3 prong outlet.

Do not remove ground prong.

Do not use an adapter.

Do not use an extension cord.

Failure to follow these instructions can result in death, fire, or electrical shock.

115 V, 60 Hz, AC only, 15 A or 20 A fused, grounded circuit is required. A dedicated circuit is recommended. Use an outlet that cannot be turned off by a switch. Do not use an extension cord.

WATER PRESSURE REQUIREMENTS

A cold water supply with water pressure between 40 and 120 psi (207 kPa and 827 kPa) is required to operate the ice maker. Call a licensed, qualified plumber with any questions about the water pressure.

REVERSE OSMOSIS WATER SUPPLY

A reverse osmosis system may be used provided that the water pressure from the filtration system meets the required water pressure requirements.

JennAir® Columns feature an auto-bypass water filtration system. To use your product with a reverse osmosis water filtration system, simply remove the water filter from the product.

LOCATION REQUIREMENTS





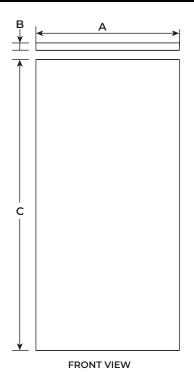
Explosion Hazard

Keep flammable materials and vapors, such as gasoline, away from refrigerator.

Failure to do so can result in death, explosion, or fire.

Floor must be able to support the product's total weight of more than 600 lb (272 kg), including the door panels and contents of the product. Flooring under product must be at the same level as the room. Face of cabinetry must be plumb.

36" COLUMN REFRIGERATOR



Thickness (B)	3/4" (1.9 cm) max.	
Weight	60 lbs. (27.2 kg) max.	
Height (C)	79%" (202.9 cm)	

WOOD PANEL GUIDE

ACAUTION

Pinch Hazard

Installation of door panels with less than a %" (0.95 cm) gap between the door panel and the adjacent cabinet increases the risk of potential pinching.

MODEL	FLUSH WIDTH (A)	
36"	35¾" (90.8 cm)	



