

36" French Door Built-in Refrigerator with Ice - Panel Ready (with Ice)



Selected Model	
Model number	RS36A72J1-N
Dimensions	
Overall Width (in.)	35 21/32"
Depth (in.)	23 3/4"
Overall Height (in.)	71 27/32"
Exterior Appearance	
Door Design	Custom Panel Ready
Built-in	Yes
Seamless Cabinetry Installation	Integrated into kitchen cabinetry
Counter-Depth	Yes
Concealed Hinges	Yes
Features	
Configuration	French Door French Door Built-in Fridge
External Water Dispenser	No
Freezer Type	Drawer
Temperature Management System	ActiveSmart™
Door swing	French doors
Interior Lighting	LED: Fade-in, Fade-out
Full extension deli produce drawer	1
Sabbath Mode	Yes
Freezer Lightning	Yes
Icemaker acces	Freezer Compartment
Soft Closing Doors	Yes
Door opening angle	90° to 120°
SmartTouch™ Control Panel	Inside, Front right
Icemaker	Factory-Installed
Water Filtration	Yes
Water Filter acces	Behind the venting grid
Replacement Filtration Cartridge	#842802
Capacity	
Total Capacity	16.8 cu.ft
Refrigerator Capacity	11.7 cu.ft.
Freezer Capacity	5.1 cu.ft
Interior Appearance	
Door Wrappers	White
Back Glass	Silver
Vegetables and Fruits Bins	Clear White outlines
ActiveSmart™	
Compressor Type	Variable
Temperature Management	3 Electronic temperature sensors
Defrost Type	Variable
Vacation Mode	Automatic
Door Alarm	Yes
Multiflow Air System	Yes
Humiditi Lid System	Yes
Air Fan Management	Variable speed
Electrical Requirements	
Energy Consumption	ENERGY STAR 561 kWh per year
Volts; Hertz; Amps	120V; 60Hz; 15 Amp
Accessories (Included)	
Single Bottle Holders	4
Accessories (optionnal)	
Contemporary Round Stainless Steel Handle	AHS-ASBI-A (set of 3)
Contemporary Series Square Stainless Steel Handle	AHD5RD36A Thin SS Square Contemporary AHD5RD36AB (Thin black Square (2)) RS36A square handles set (3) RS36A square handles set
Fisher&Paykel Handle Kit	RS36A square handles set
PRO Round Stainless Steel Handle	AHCRS36A (2)
PRO Series Square Stainless Steel Handle	AHV2RS36A (3)
Warranty	

F I S H E R & P A Y K E L

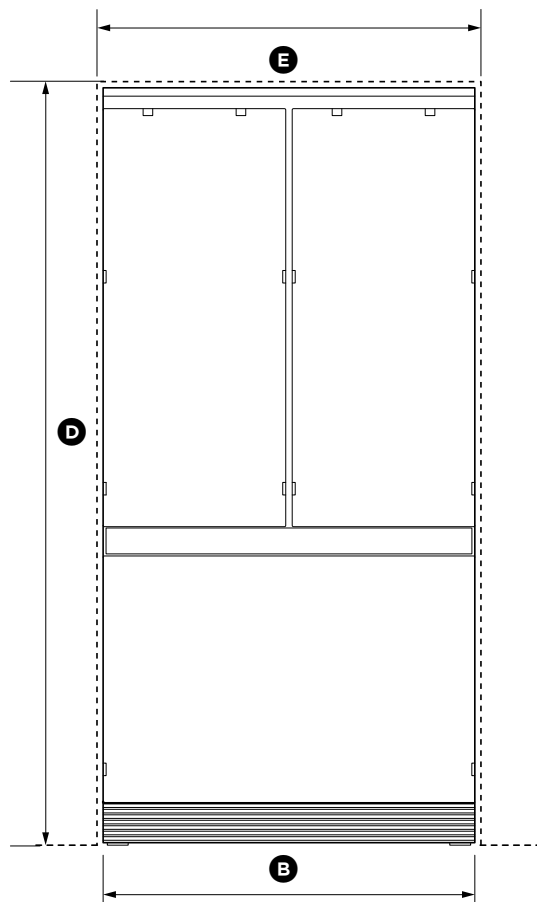
RS36A72J1-N

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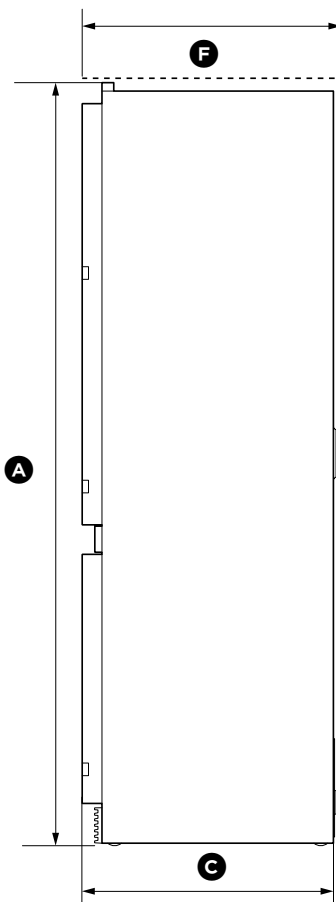
Full 2 years
5 years warranty

Entire Appliance; In-Home; Parts & Labour
Sealed system (parts only)

3 PRODUCT AND CAVITY DIMENSIONS



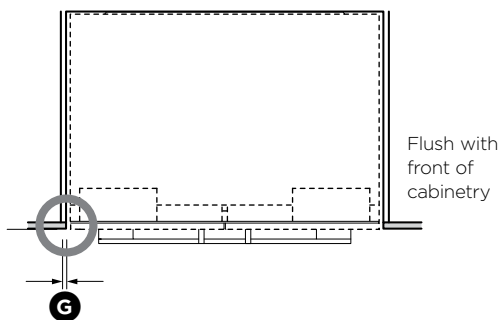
FRONT VIEW



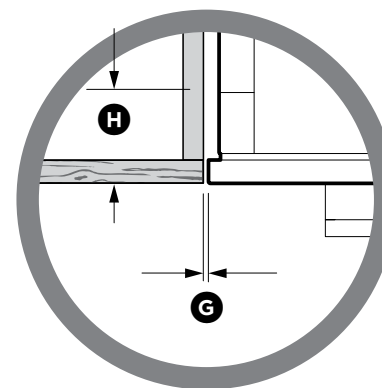
PROFILE VIEW

IMPORTANT!

For ease of installation, ensure cavity width is consistent top to bottom and height is consistent left to right.



PLAN VIEW



Flush install
Frameless: Finished return top and sides

PRODUCT DIMENSIONS	inches (mm)
(A) Overall height of product*	71 27/32" (1825)
(B) Overall width of product	35 21/32" (890)
(C) Overall depth of product (without door panels)	23 3/4" (603)

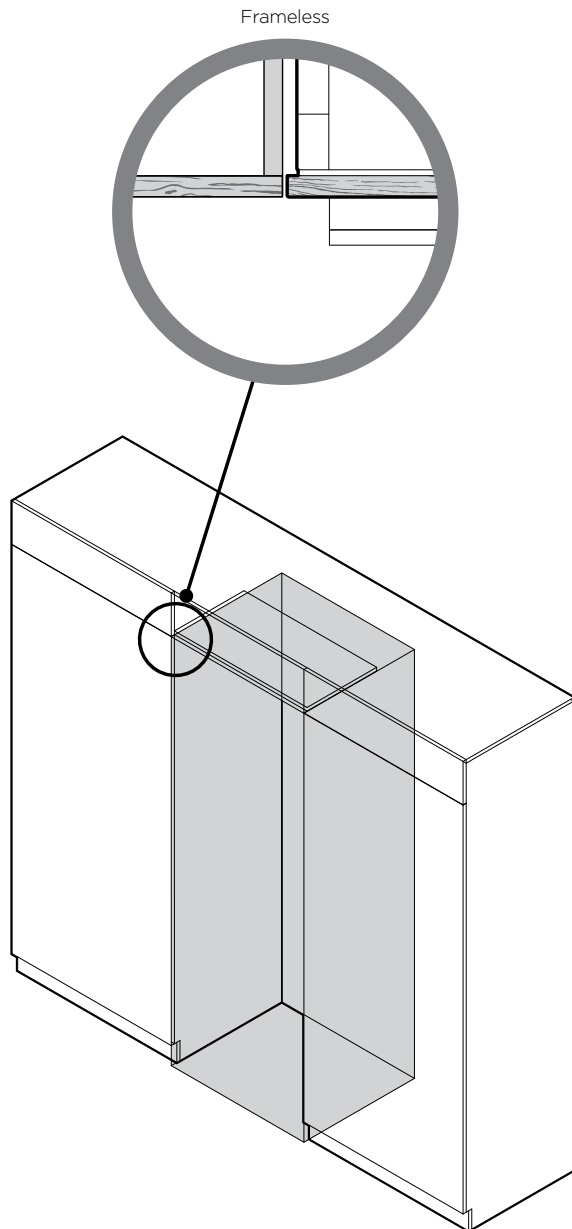
* Includes mounted feet

CAVITY DIMENSIONS	inches (mm)
(D) Overall height of cavity	72" (1829)
(E) Overall width of cavity	36" (914)
(F) Overall depth of cavity	25" (635)
(G) Minimum cabinetry gap clearance from edge of product	3/16" (4)
(H) Minimum required finished return	min. 3 1/2" (89)

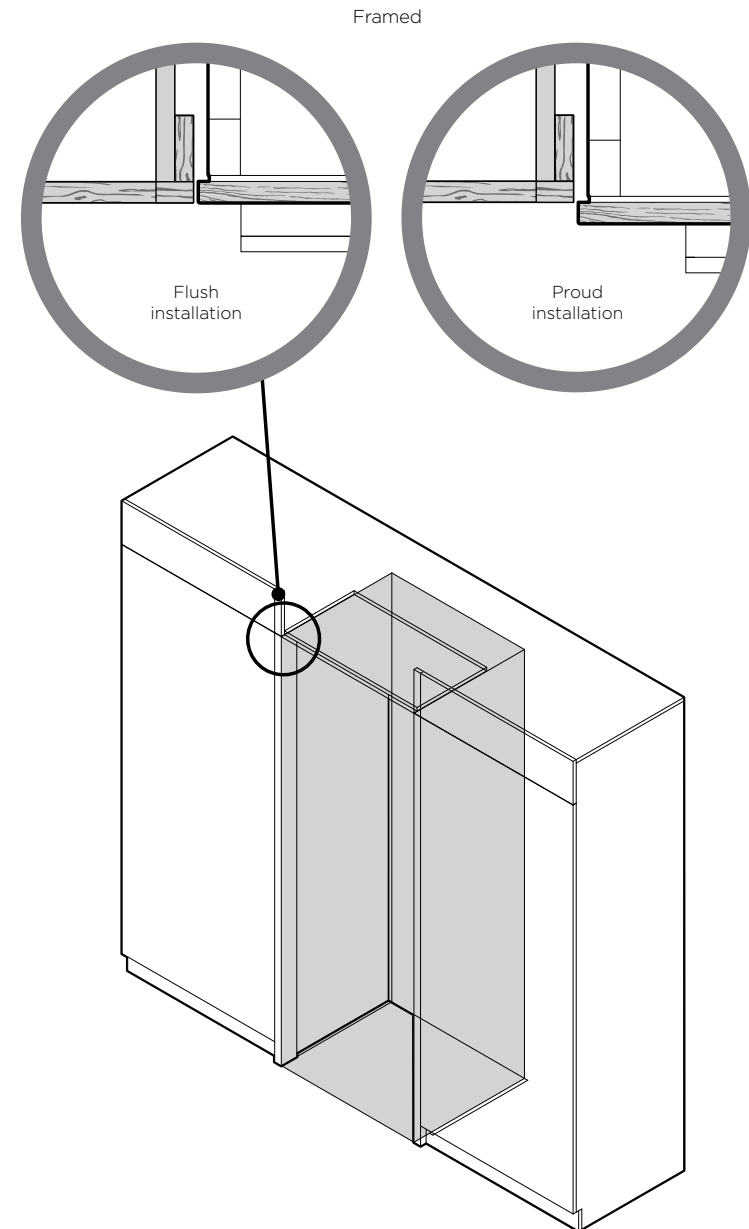
For integrated installation, ensure finished return dimensions are as shown.

④ CABINETY OPTIONS

FRAMELESS CABINETY (Frameless: Aligns the product with the cabinetry)

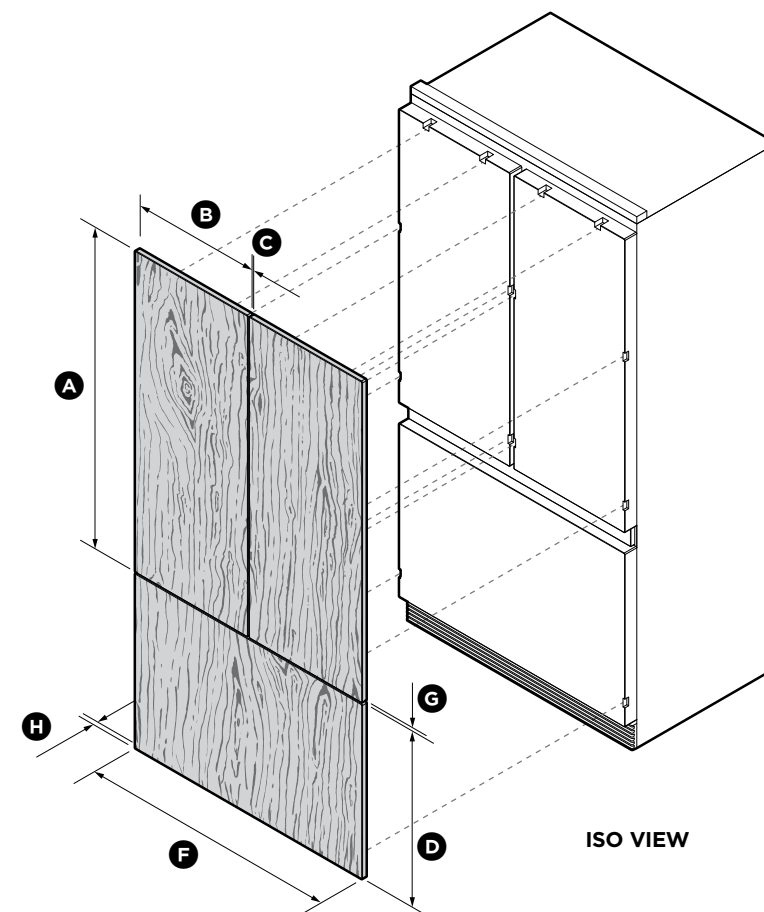
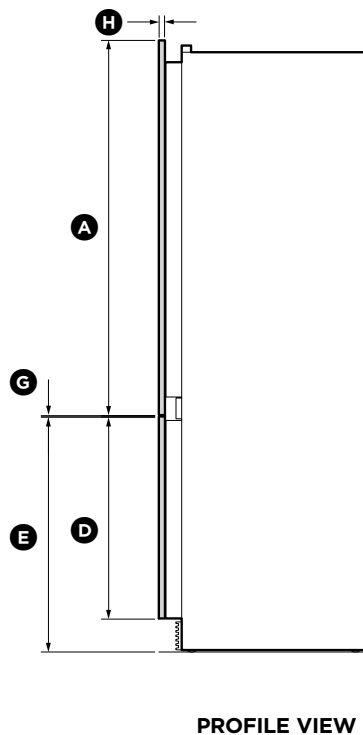
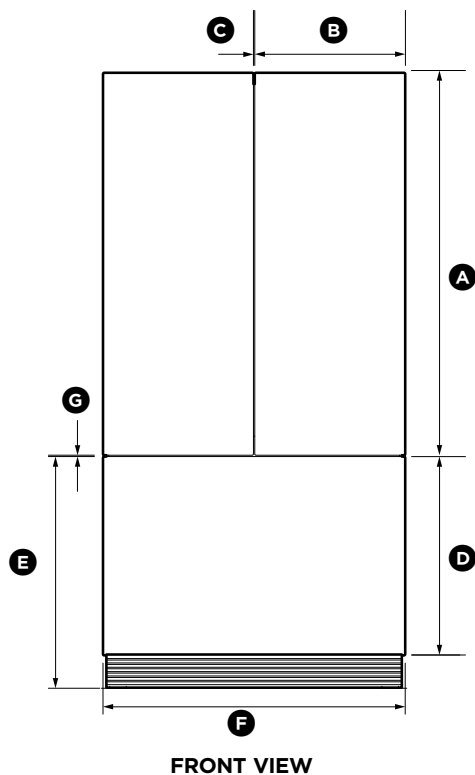


FRAMED CABINETY (Framed: Aligns the product with the frame of the cabinetry)



Note: Drawings are only for reference and not the actual cavity width of the cabinetry.

5 DOOR PANEL DIMENSIONS



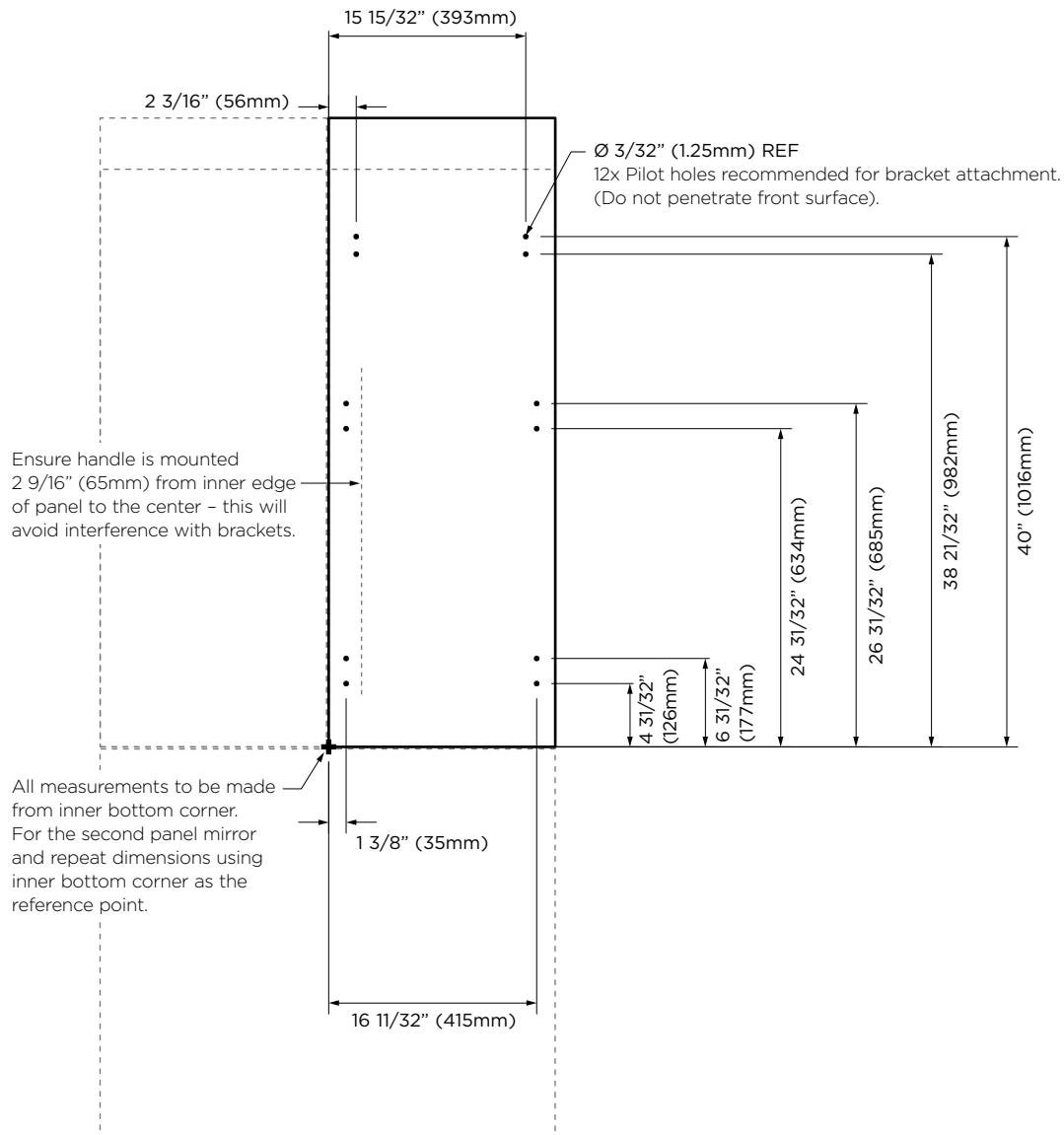
DOOR PANEL DIMENSIONS	STAINLESS STEEL	CUSTOM
	inches (mm)	inches (mm)
(A) Height of each top door panel	44 7/32" (1123)	44 7/32" (1123)
(B) Width of each top door panel	17 3/4" (451)	17 3/4" (451)
(C) Gap between top door panels	5/32" (4)	5/32" (4)
(D) Height of bottom drawer panel	23 15/32" (596)	23 15/32" (596)
(E) Height from bottom of product to top of bottom drawer panel	27 15/32" (698)	27 15/32" (698)
(F) Width of bottom drawer panel	35 21/32" (906)	35 21/32" (906)
(G) Gap between top door panels and bottom drawer panel	5/32" (4)	5/32" (4)
(H) Depth of door panel (excluding handle)	3/4" (19)	5/8" - 3/4" (16 - 19)
Maximum weight of each top door panel (with handle)	22 lbs (10kg)	22 lbs (10kg)
Maximum weight of bottom drawer panel (with handle)	24 1/4 lbs (11kg)	24 1/4 lbs (11kg)

- Note:
- Optional Fisher & Paykel Stainless steel front panels. Model no. RD3672 (non-Water dispensing model) and model no. RD3672U (Ice & Water model).
 - Custom door panels to be manufactured and fitted by cabinetmaker min. 5/8" (16mm) - max. 3/4" (19mm) thickness.
 - Door handle kit is available as an optional accessory.

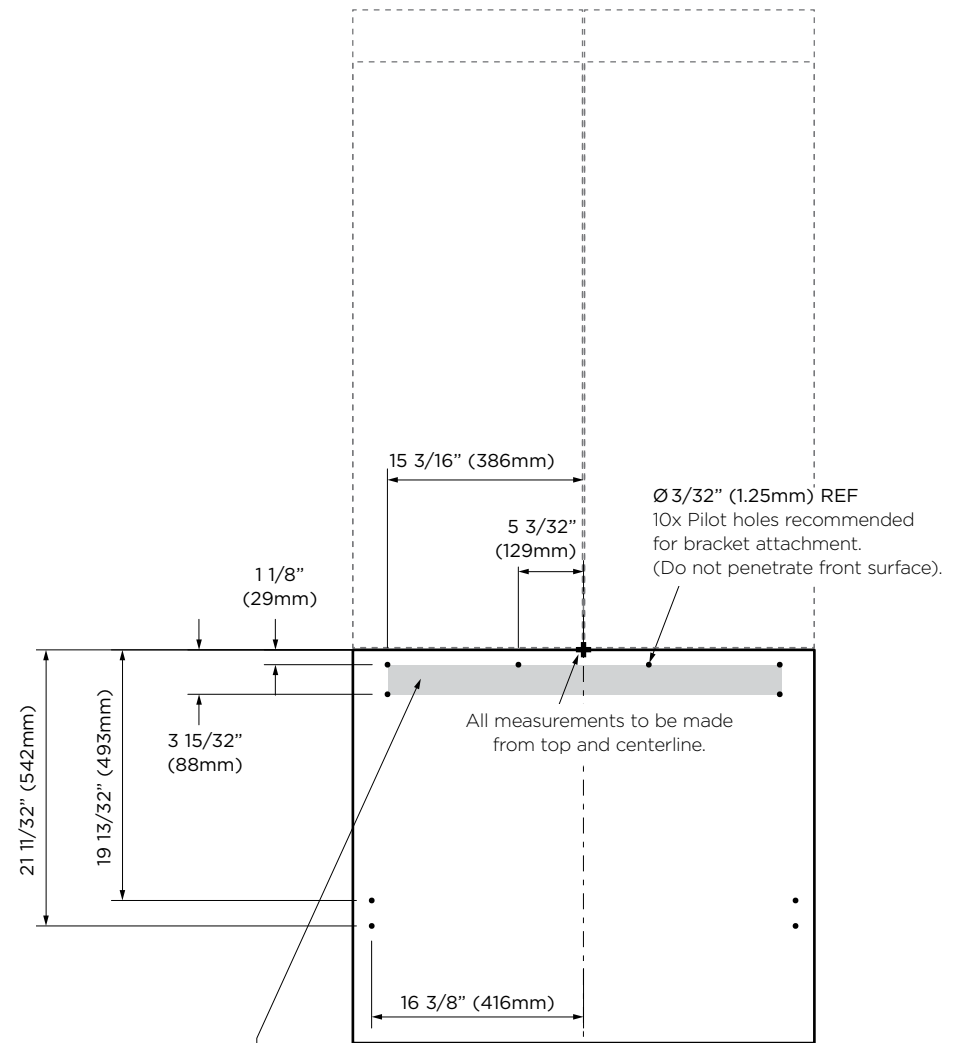
Custom door panels can be only be used for non-Water dispensing models.

6 CUSTOM DOOR PANEL INSTALLATION DIMENSIONS

The drawings below apply to non-Water dispensing models only (RS36A72J). Dimensions apply for the preparation and installation of custom door panels. For Dwg and Dxf files of the below panel preparation download the folder on thekitchentools.fisherpaykel.com.



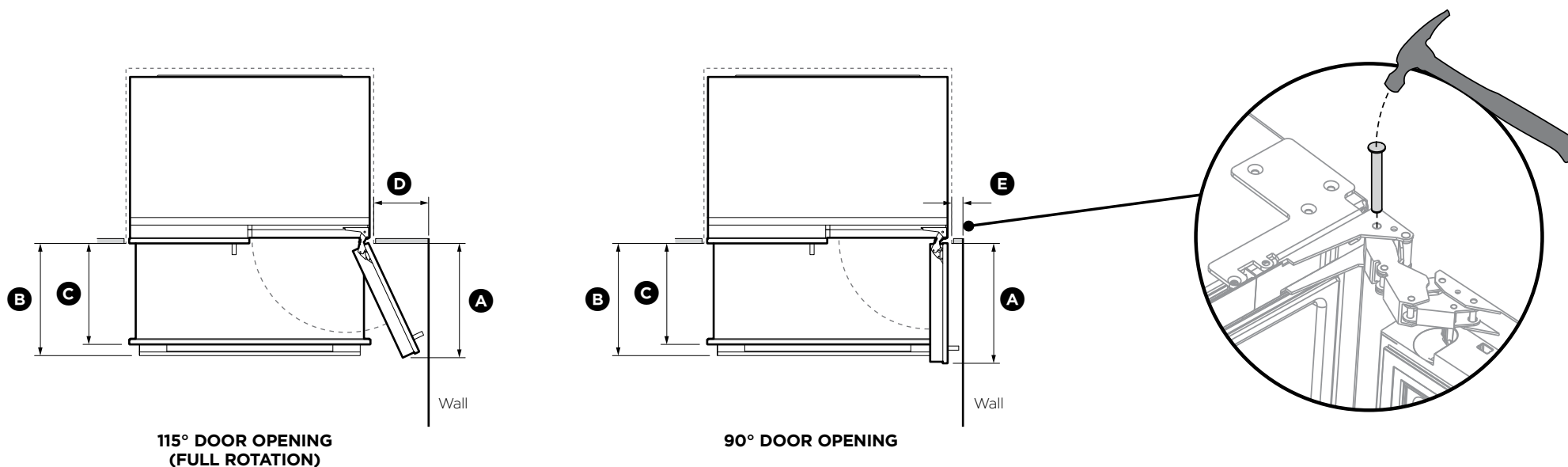
TOP PANEL - REAR VIEW



Cut outs are located in attachment bracket for Fisher & Paykel handles only. If locating custom handle in the shaded area above, ensure handle screw heads are counter sunk into back of panel to avoid interference with hanging bracket.

BOTTOM PANEL - REAR VIEW

⑦ DOOR OPENING ROTATION



DOOR CLEARANCE DIMENSIONS	inches (mm)
Ⓐ Depth of door (widest opening) measured from front of door	17 5/16" (440)
Ⓑ Depth of drawer (open) measured from front of drawer, including handle	15 3/4" (400)
Ⓒ Depth of drawer (open) measured from front of drawer, excluding handle	14 3/16" (360)
Ⓓ Minimum door clearance* to adjacent wall (115° - full internal access)	11 13/16" (300)
Ⓔ Minimum door clearance* to adjacent wall (90° - reduced internal access)	3 13/16" (100)

* Measured from front cabinetry edge.

For 90° door swing a hinge limiting pin is supplied with your refrigerator. This pin fits in the boreholes of the top hinge (refer to **Z**).

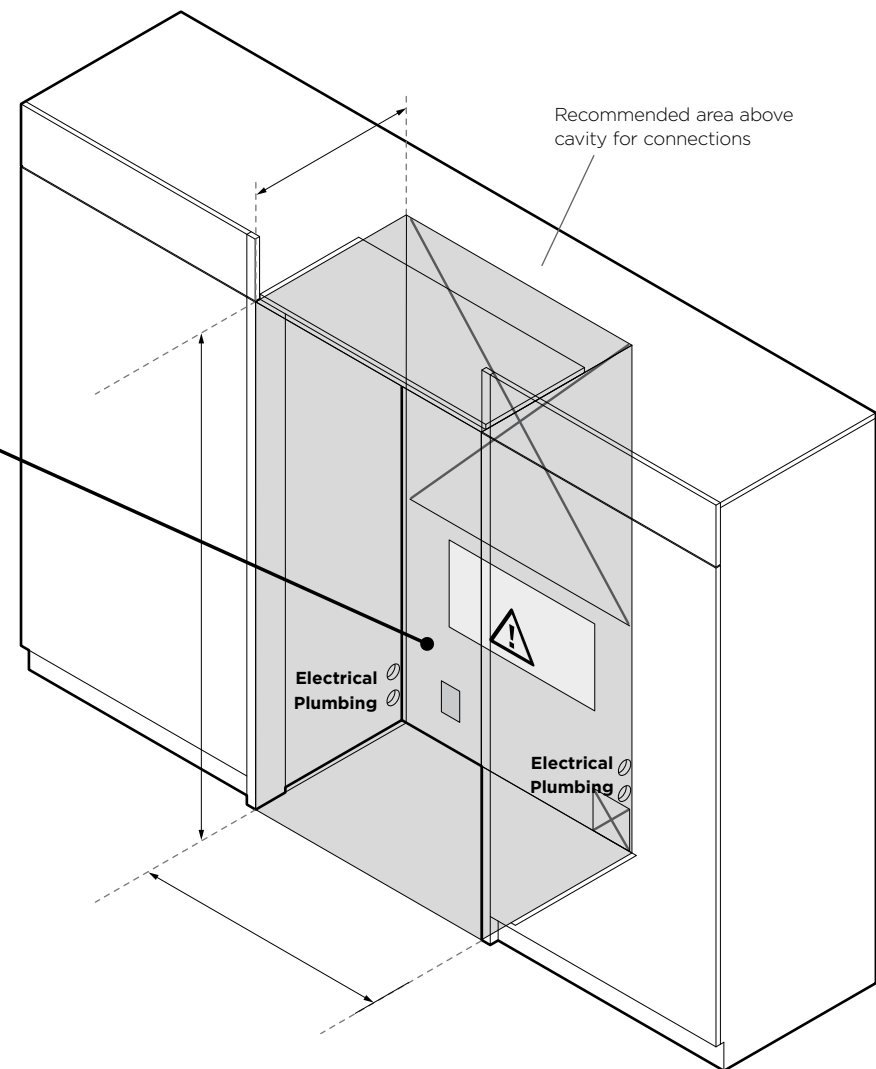
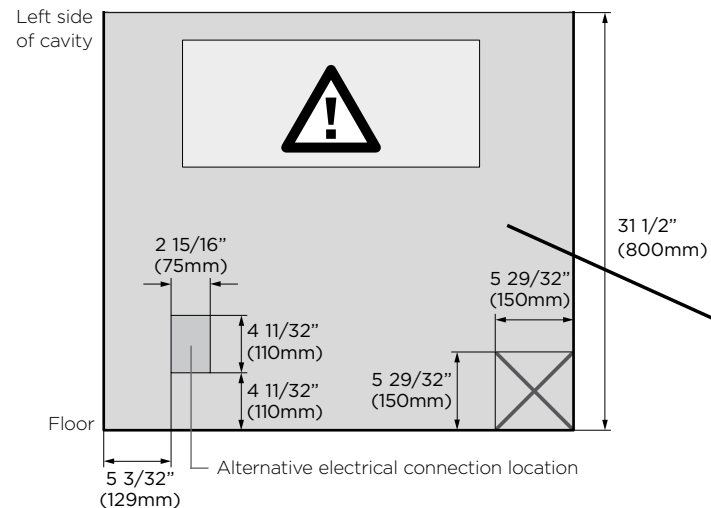
WARNING!

Before opening the doors, ensure that the appliance is stable. Follow the correct instructions to avoid risks that can cause serious injury or death.

- ① Open door to 90°.
- ② Align the hinge limiting pin vertically with the bore hole.
- ③ Use a hammer to drive the pin through the bore hole.

WARNING!

Electrical shock hazard. Assume all parts are live.
Disconnect supply before servicing and installation.



ELECTRICAL SPECIFICATIONS

Supply	115VAC, 60Hz
Service	10 amp circuit

PLUMBING SPECIFICATIONS

Supply	1/4" (6mm) hose or copper tubing*
Pressure	min. 22psi (150kPa) max. 120psi (827kPa) @ 68°F (20°C)

Note:

- Electrical connection can be located in an adjacent cabinet to either side of the fridge or above the fridge cavity.
- We recommend to use an isolating switch that is easily accessible to the user after the refrigerator is installed.

✕ Do not locate water or electricity in this area, keep clear of connections.

⚠ CAUTION: Central area can only fit electrical plug if it is placed within a recessed cavity.

*Water fittings kit - The standard refrigerator does not include water fittings. Standard Fisher & Paykel water fittings kit are available (part number: 841301). These parts need to be purchased separately by the customer and comply with local regulations.



We strongly recommend using a Qualified Installer

Built-in refrigerator are complex and require special attention during installation. We recommend using one of the 2 under mentioned companies who are certified and trained in accordance with manufacturer's guideline.

The installation fee includes

- Leveling of the unit
- Installation and adjustment of the door panels
- Connection of the water valve

Montréal, North Shore

Installation I.L.M.
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laurent.marin@hotmail.com

Montréal, South Shore

Groupe Certa
514-617-0954
info@electro.groupecerta.ca

Québec

Appareil Ménager Giasson Laco
418-877-5531
mjblouin@giassonlaco.com
g.labarre@giassonlaco.com

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