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PLANNING GUIDE INTEGRATED REFRIGERATOR FREEZER 76.2CM, ICE & WATER

RS7621WL & RS7621WR

17/1/2022

FISHER & PAYKEL

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76.2cm Integrated Refrigerator Freezer with Stainless Steel Door panels

Model Nos:

Right Hinge Fridge/Freezer RS7621WRUK1 Stainless Steel Door Panel set RD7621WRD Handle kit (Square Handle) AHD3R7621W Stainless Steel Toe kick Panel AKRS7621

Left Hinge Fridge/Freezer RS7621WLUK1 Stainless Steel Door Panel set RD7621WLD Handle kit (Square Handle) AHD3R7621W Stainless Steel Toe kick Panel AKRS7621

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76.2cm Integrated Refrigerator Freezer with Custom Door panels

Model Nos:

Right Hinge Fridge/Freezer RS7621WRUK1

Left Hinge Fridge/Freezer RS7621WLUK1

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Note: This guide shows specifications for right hinge models. For left hinge models, door related specifications are mirrored.



CABINET WIDTH

HINGE SIDE

INTERIOR FINISH

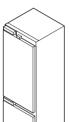
PANEL STYLE



HANDLE OPTION

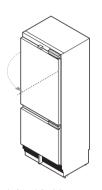


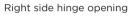
TOE KICK STYLE



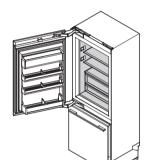
610mm

760mm

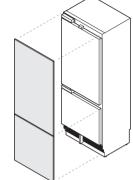




Left side hinge opening



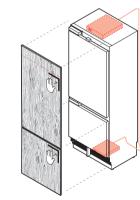
Aluminium interior



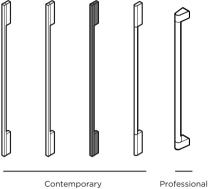
Stainless steel door panels



Stainless steel Interior

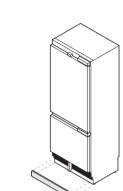


Custom manufactured door panels* with Assisted Opening accessory
(available soon)



Contemporary

Custom*



Stainless steel toe kick



Custom manufactured toe kick panels*

PRODUCT WIDTH			
	Right Hinge	Left Hinge	
610mm	RS6121WRUK1	RS6121WLUK1	
760mm	RS7621WRUK1	RS7621WLUK1	

	(414		
STAINLESS STEEL DOOR PANELS			
610mm			
Right Hinge	RDW6121WRD		
Left Hinge	RDW6121WLD		
760mm			
Right Hinge	RDW7621WRD		
Left Hinge	RDW7621WLD		
ASSISTED OPENII	NG		
OPIN1EX1RSW (av	vailable soon)		

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510mm	760mm
AHD3RD6121W	AHD3RD7621W
AHD5RD6121W	AHD5RD7621W
AHD5RD6121WB	AHD5RD7621WB
AHSRD6121W	AHSRD7621W
AHP3RD6121W	AHP3RD7621W
^	AHD5RD6121W AHD5RD6121WB AHSRD6121W

Handle free

STAINLESS TOE KICKS	
610mm	AKRS6121
760mm	AKRS7621
DUAL INSTALL STAINLESS TOE	KICKS
610mm + 610mm	AKRS12210
610mm + 760mm	AKRS13710
760mm + 760mm	AKRS15210
JOINER KIT	AJ-RS21LR

^{*}Note: Custom door panels, handles or toe kick panel to be manufactured and fitted by cabinetmaker

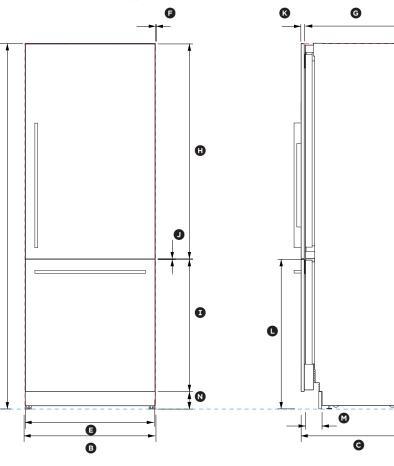
FRAMED

3

FRAMELESS

PLAN VIEW

FLUSH WITH FRONT OF CABINETRY



FRONT VIEW

PROFILE VIEW

FISHER & PAYKEL

PRODUCT & CAVITY DIMENSIONS

76.2cm Integrated Refrigerator Freezer with Stainless Steel Door panels

Model nos:

Right Hinge Fridge/Freezer RS7621WRUK1 Stainless Steel Door Panel set RS7621WR Handle kit (Square Handle) AHD3RD7621W Stainless Steel Toe kick Panel AKRS7621

NOTE: Left hand hinge model is a mirrored version of image shown.

Left Hinge Fridge/Freezer RS7621WLUK1 Stainless Steel Door Panel set RS7621WL Handle kit (Square Handle) AHD3RD7621W Stainless Steel Toe kick Panel AKRS7621

mm
2134
762
635
650

Product Dimensions	mm
Overall height of product	2134
© Overall width of product	756
Minimum cabinetry gap clearance from edge of door panel	3
Overall depth of product (excl. door front panel)	610
H Height of top door panel	1254
① Height of bottom door drawer	772
Gap between top door and bottom drawer panel	3
© Depth of doorpanel	19
L Height from bottom of product to top of drawer panel	102
Depth of toekick (excl. door front and toekick panels)	73 - 102
N Height of toekick*	102

^{*}Standard toe kick height is 102mm with the optional stainless door panel.

INDICATES CAVITY CLEARANCES -----

DATE: 17/1/2022

A

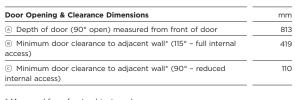
DOOR OPENING CLEARANCE DIMENSIONS 76.2cm Integrated Refrigerator Freezer

lodel nos:

Right Hinge Fridge/Freezer RS7621WRU1 Stainless Steel Door Panel set RS7621WR Handle kit (Square Handle) AHD3RD7621W Stainless Steel Toe kick Panel AKRS7621

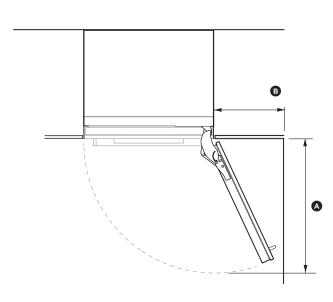
NOTE: Left hand hinge model is a mirrored version of image shown.

Left Hinge Fridge/Freezer RS7621WLU1 Stainless Steel Door Panel set RS7621WL Handle kit (Square Handle) AHD3RD7621W Stainless Steel Toe kick Panel AKRS7621



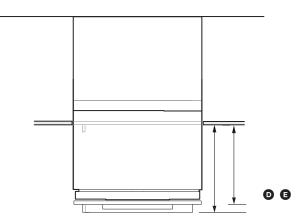
* Measured from front cabinetry edge.

Drawer Opening & Clearance Dimensions	mm
 Depth of drawer (open) measured from front of drawer, excluding handle 	420
Depth of drawer (open) measured from front of drawer, including handle	461



90° DOOR OPENING

WALL



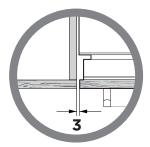
115° DOOR OPENING [FULL ROTATION]

WALL

DRAWER OPENING

DATE: 17/1/2022

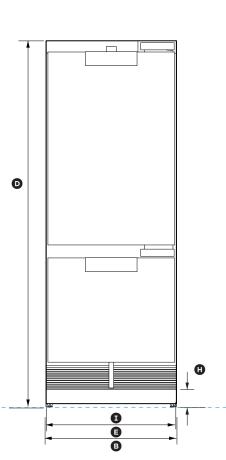
FRAMED 3

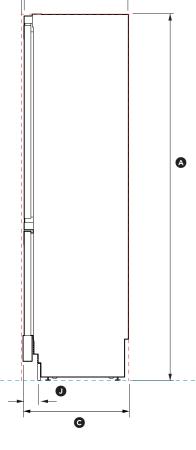


FRAMELESS

B PLAN VIEW

FLUSH WITH FRONT OF CABINETRY





G

FRONT VIEW

PROFILE VIEW

FISHER & PAYKEL

PRODUCT & CAVITY DIMENSIONS 76.2cm Integrated Refrigerator Freezer

Model nos:

RS7621WRU1

NOTE: Left hand hinge model is a mirrored version of image shown. RS7621WLU1

Cavity Dimensions	mm
Overall height of cavity	2134
® Overall width of cavity	762
© Minimum overall depth (shallow) of cavity when services are located outside of cavity*	635
Minimum overall depth (deep) of cavity when services are located at rear of cavity*	650

* Assumes a door panel thickness of 19mm.

Total front panel width with required gaps at sides = 762mm (Refer custom panel dimensions – panel width + 2 x $\stackrel{\frown}{\rm F}$ cabinetry gaps).

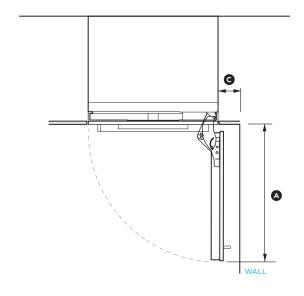
Product Dimensions	mm
Overall height of product	2134
© Overall width of product	756
Minimum cabinetry gap clearance from edge of custom panels**	3
Overall depth of product (excl. door front panel)	610
Height of toekick**	50 - 152
① Width of toekick**	759
Depth of toekick** (excl. door front and toekick panels)	68 - 101

^{**} For custom panel dimensions refer to page 9.

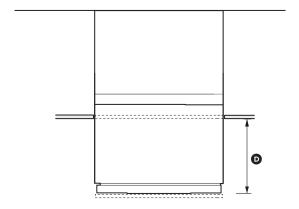
Door panel and custom toekick panel to be manufactured and fitted by cabinetmaker. Door panel thickness min 16mm - max 25mm

INDICATES CAVITY CLEARANCES -----

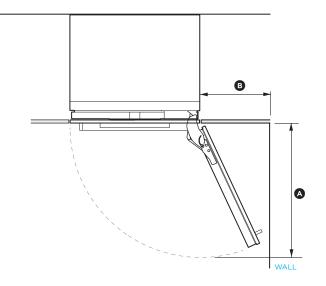
DATE: 17/1/2022



90° DOOR OPENING



DRAWER OPENING



115° DOOR OPENING [FULL ROTATION]

DOOR OPENING CLEARANCE DIMENSIONS 76.2cm Integrated Refrigerator Freezer

Model nos:

RS7621WRU1

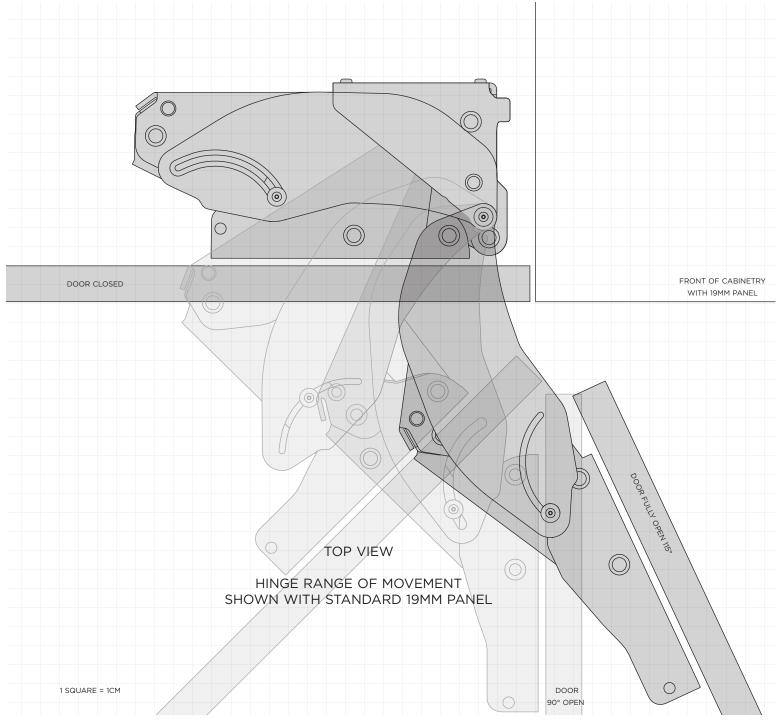
NOTE: Left hand hinge model is a mirrored version of image shown. RS7621WLU1

Door Opening & Clearance Dimensions	mr
Depth of door (90° open) measured from front of door	81
Minimum door clearance** to adjacent wall* (115° - full internal access)	41
© Minimum door clearance** to adjacent wall* (90° - reduced internal access)*	11/
Drawer Opening & Clearance Dimensions	mr
Depth of drawer (open) measured from front of drawer *	40
Depth of drawer (open) measured from front of drawer *	

^{*} Does not include the custom door panels or handles to be manufactured and fitted by cabinetmaker.

DATE: 17/1/2022

^{**} Measured from front cabinetry edge.



CUSTOM PANEL PREPERATION - HINGE 76.2cm Integrated Refrigerator Freezer

Model nos:

RS7621WRU1

NOTE: Left hand hinge model is a mirrored version of image shown. RS7621WLU1

Dwg & Dxf Files

Dwg and Dxf files of the panel preparation are available under the resource information for this product which can be found on https://www.fisherpaykel.com

Door Hinge - Hettich K05

DATE: 17/1/2022

Custom Panel DIMENSIONS 76.2cm Integrated Refrigerator Freezer

Model nos:

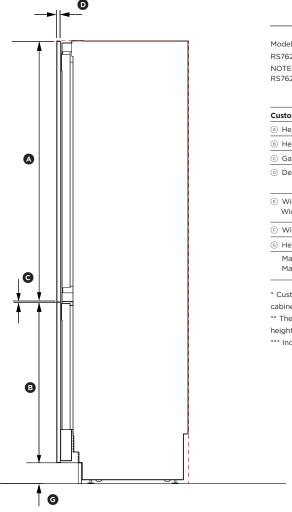
RS7621WRU1

NOTE: Left hand hinge model is a mirrored version of image shown. RS7621WLU1

Custom Panel Dimensions*	mm
Height of top door panel	1254
B Height of bottom drawer panel	721 - 822
© Gap between door and drawer panel	3
Depth of custom panels	min 16 max 25
© Width of door panel - single install Width of door panel - dual install	756 758
Width of toekick panel	759
Height of toekick panel**	50 -152**
Maximum weight of top door panel*** Maximum weight of bottom drawer panel	max 18.5kg max 11.5kg

^{*} Custom door panels, toekick and handles to be manufactured / fitted by

^{***} Includes weight of handle.



SIDE VIEW

ISO VIEW

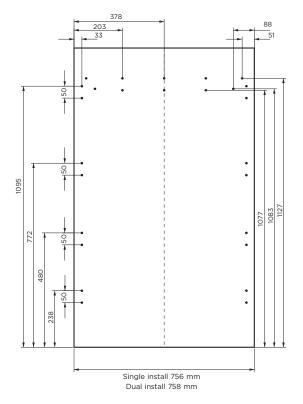
DATE: 17/1/2022

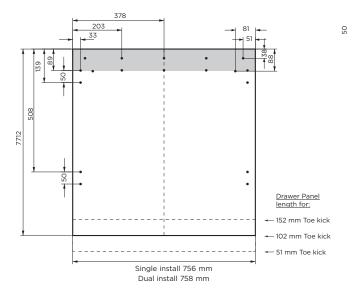
^{**} The bottom grille can be reduced to allow for a higher toekick. Adjust the height of the door panel accordingly.

Cutouts in the hanging bracket are applicable for F&P handles only. If locating a custom handle in the shaded area above, ensure screw heads are countersunk into the back of the door panel to avoid interference with the hanging bracket.

Ensure handle is mounted 65 mm from edge to center of panel - this will avoid interference with brackets

Ø 2mm REF 10x pilot holes recommended for bracket attachment. (Do not penetrate front surface)





76CM TOP DOOR PANEL REAR VIEW 76CM BOTTOM DRAWER PANEL REAR VIEW FISHER & PAYKEL

Custom Panel Preparation 76.2cm Integrated Refrigerator Freezer

Model nos:

RS7621WR

NOTE: Left hand hinge model is a mirrored version of image shown. RS7621WL

Custom Panel Preparation

Dimensions are shown in millimetres (mm).

Dimensions apply for the preparation and installation of custom panels

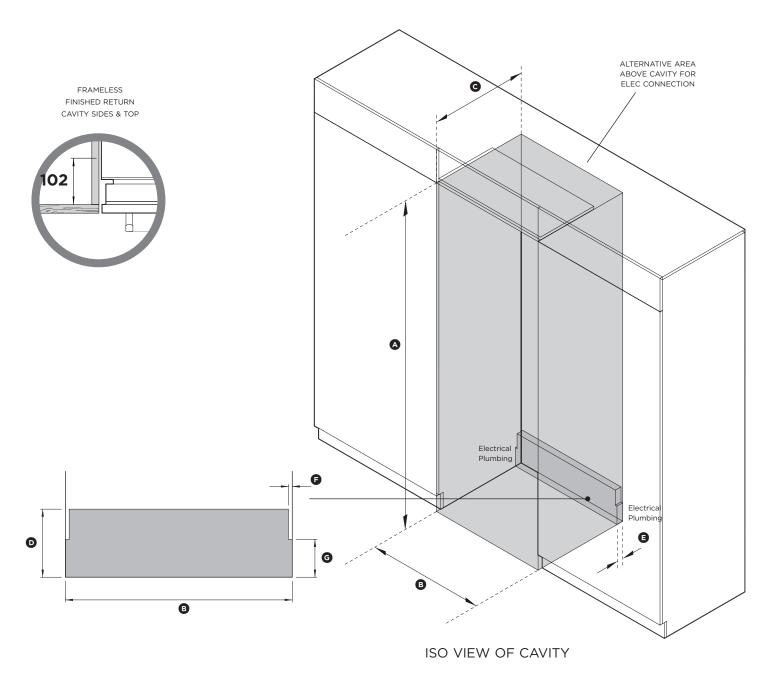
Handles

Ensure handle screw heads are countersunk into back of panel to avoid interfering with hanging bracket, and clear of side brackets as indicated.

Dwg & Dxf Files

Dwg and Dxf files of the panel preparation are available under the resource information for this product which can be found on https://www.fisherpaykel.com

DATE: 17/1/2022



Cavity Preparation - Frameless 76.2cm Integrated Refrigerator Freezer

Model nos:

RS7621WRU1

NOTE: Left hand hinge model is a mirrored version of image shown. RS7621WLU1

IMPORTANT!

For ease of installation, ensure cavity has consistent dimensions top to bottom and left to right.

Minimum Cavity D	mensions	mm
Overall height of	f cavity	2134
Overall width of	cavity	762
are located ou	all depth (deep) of cavity when services	635 650
Minimum required		102
*Assumes a door p	anel depth of 19mm.	
Electrical / Plumbi	ng Supply Dimensions	mm
Overall height or	f supply area	229
© Overall depth o	supply area	25
Width of notch	in supply area (both sides)	13
Height of sides	of supply area (both sides)	127
Specifications		
Electrical		
Supply	230	VAC, 50 Hz
Service		amp circuit
Plumbing		
Supply	1/2" (12.7mm) comp. stainless steel b	oraided hose

 $\ensuremath{\mathsf{NOTE}}\xspace$: Connections may be located in an adjacent cabinet to either side of the fridge.

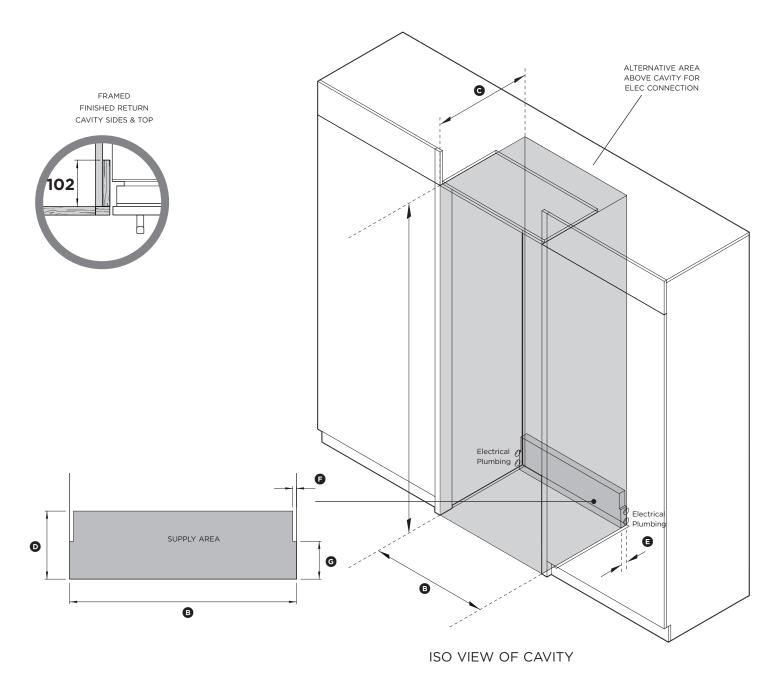
with adaptor

min 150 kPa (22 psi)

max 827 kPa (120 psi) @ 20°C (68°F)

DATE: 17/1/2022

Pressure



Cavity Preparation - Framed 760mm Integrated Column Fridge / Freezer

Model nos:

RS7621WRU1

NOTE: Left hand hinge model is a mirrored version of image shown. RS7621WLU1

IMPORTANT!

Minimum Cavity Dimensions

For ease of installation, ensure cavity has consistent dimensions top to bottom and left to right.

mm

Overall height of cavity	,	2134
Overall width of cavity		762
are located outside of	h (shallow) of cavity when services f cavity* h (deep) of cavity when services	635
are located at rear of		000
Minimum required finished	d return	102
*Assumes a door panel de	epth of 19mm.	
Electrical / Plumbing Sup	ply Dimensions	mm
Overall height of suppl	y area	229
© Overall depth of supply	y area	25
F Width of notch in supp	oly area (both sides)	13
Height of sides of supplements	oly area (both sides)	127
Specifications	-	
Electrical		
Supply	230	VAC, 50 Hz
Service	10	amp circuit
Plumbing		
Supply	1/2" (12.7mm) comp. stainless steel I	oraided hose
	,	with adaptor

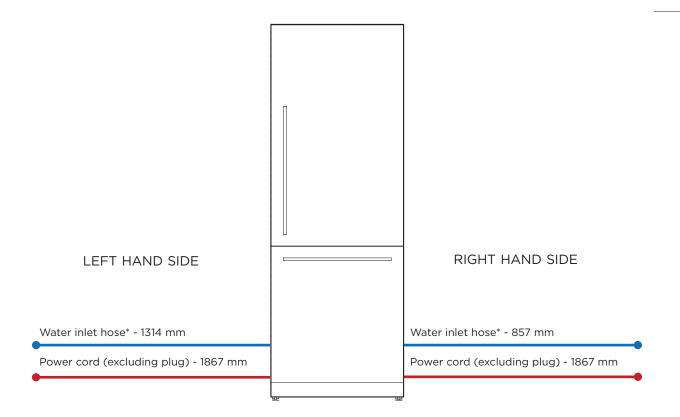
NOTE: Connections may be located in an adjacent cabinet to either side of the fridge.

DATE: 17/1/2022

POWER AND WATER CONNECTIONS 76.2cm Integrated Refrigerator Freezer

Model nos:

RS7621WRU1 NOTE: Left hand hinge model is a mirrored version of image shown. RS7621WLU1



DATE: 17/1/2022

RS7621WL A Custom Panels (3) 0 **G** G Custom Panels RS7621WR • 0 0 Custom Toekick 0 O

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DUAL INSTALLATION 76.2cm Integrated Refrigerator Freezer Right & Left hand hinge

Model nos:

RS7621WRU1 & RS7621WLU1

IMPORTANT!

For ease of installation, ensure cavity has consistent dimensions top to bottom and left to right.

Clearance Dimensions	
	mm
Overall height of cavity	2134
® Overall width of cavity*	1524
 Minimum overall depth (shallow) of cavity when services are located outside of cavity** Minimum overall depth (deep) of cavity when services 	635 650
are located at rear of cavity**	
Width of supply area behind individual fridge/freezer	762
E Height of supply area	229
F Height of sides of supply area	127
Width of notch in supply area	13
Combined width in from side of supply areas	25
① Depth of supply areas	25
Minimum door cabinetry gap clearance	
Custom Panel Dimensions***	mm
Custom Panel Dimensions*** ① Height of fridge door panel	
	mm
① Height of fridge door panel	mm
Height of fridge door panel Height of freezer drawer panel	mm 1254 721 - 822
Height of fridge door panel Height of freezer drawer panel Gap between door and drawer panel	mm 1254 721 - 822 3 min 16
Height of fridge door panel Height of freezer drawer panel Gap between door and drawer panel Depth of door panel Width of door panel - single install	mm 1254 721 - 822 3 min 16 max 25
Height of fridge door panel Height of freezer drawer panel Gap between door and drawer panel Depth of door panel Width of door panel - single install Width of door panel - dual install	mm 1254 721 - 822 3 min 16 max 25 756 758

^{*} Columns attach directly together. No cavity divider is necessary (unless arranging hinge to hinge).

Connections may be located in an adjacent cabinet to either side of the fridge.

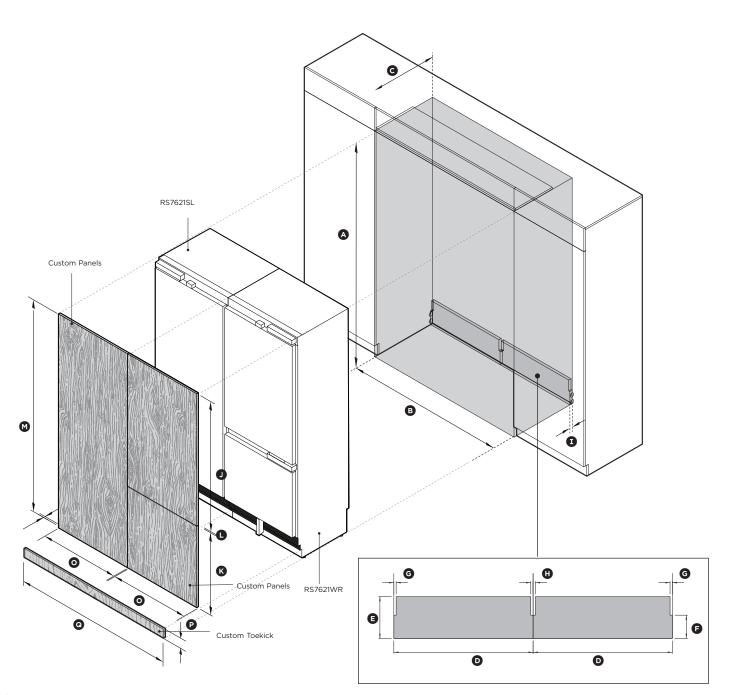
DATE: 17/1/2022

^{**}Assumes a door panel depth of 19mm.

^{***} Custom panels to be manufactured & fitted by cabinetmaker.

^{****} Optional 100mm tall stainless steel toekick panel available. Alternatively, a custom built toekick (H 50mm-152mm x W 1521mm) may be fitted as shown. Adjust the height of the door panel accordingly.

^{*****} Door handle kit is available as an optional accessory.



DUAL INSTALLATION 76.2cm Integrated Refrigerator Freezer Right Hand Hinge 76.2cm Integrated Refrigerator Left Hand Hinge

Model nos:

RS7621WRU1 & RS7620SLK1

IMPORTANT!

For ease of installation, ensure cavity has consistent dimensions top to bottom and left to right.

Clearance Dimensions	mm
Overall height of cavity	2134
Overall width of cavity*	1524
Minimum overall depth (shallow) of cavity when services are located outside of cavity** Minimum overall depth (deep) of cavity when services are located at rear of cavity**	635
Width of supply area behind individual fridge/freezer	762
Height of supply area	229
© Height of sides of supply area	127
Width of notch in supply area	13
Combined width in from side of supply areas	25
① Depth of supply areas	25
Minimum door cabinetry gap clearance	3
Custom Panel Dimensions*** ① Height of fridge door panel RS7621WR	mm
Height of freezer drawer panel RS7621WR	721 - 822
Gap between door and drawer panel	
Height of fridge door panel RS7621SL	1979-2079
Depth of door panels	min 16 max 25
Width of door panel - single install Width of door panel - dual install	756 758
Width of custom toe kick panel****	1521
Height of custom toe kick panel****	50 - 152
Maximum weight of fridge door panel Maximum weight of freezer drawer panel Maximum weight of fridge door panel	max 18.5kg max 11.5kg max 25kg
* Columns attach directly together. No cavity divider is necessar	n. (uplaca

* Columns attach directly together. No cavity divider is necessary (unless arranging hinge to hinge).

Connections may be located in an adjacent cabinet to either side of the fridge.

**** Optional 100mm tall stainless steel toe kick panel available. Alternatively, a custom built toe kick (H 50mm-152mm x W 1521mm) may be fitted as shown. Adjust the height of the door panel accordingly.

DATE: 17/1/2022

^{**}Assumes a door panel depth of 19mm.

^{***} Custom panels to be manufactured & fitted by cabinetmaker.

RS7621WL A Stainless Steel Panels 0 • G 0 G Stainless Steel RS7621WR Panels • 0 Stainless Steel Toekick 0 O

FISHER & PAYKEL

DUAL INSTALLATION

76.2cm Integrated Refrigerator Freezer Right & Left hand hinge with Stainless Steel Door Panels

Model nos:

RS7621WRU1, Door Panel RS7621WR RS7621WLU1, Door Panel RS7621WL

IMPORTANT!

For ease of installation, ensure cavity has consistent dimensions top to bottom and left to right.

Clearance Dimensions	mm
Overall height of cavity	2134
Overall width of cavity*	1524
Minimum overall depth (shallow) of cavity when services are located outside of cavity** Minimum overall depth (deep) of cavity when services are located at rear of cavity**	635
Width of supply area behind individual fridge/freezer	762
E Height of supply area	229
F Height of sides of supply area	127
© Width of notch in supply area	13
(H) Combined width in from side of supply areas	25
① Depth of supply areas	25
Minimum door cabinetry gap clearance	3
Stainless Steel Panel Dimensions	
Height of fridge door panel	1254
Height of freezer drawer panel	772
© Gap between door and drawer panel	3
Depth of door panel	19
® Width of door panel	756
Width of toe kick panel	1521
Height of toe kick panel	102
Height of toe kick panel	
Gap between doors (min. 4mm gap can be achieved by equalizing the doors)	6

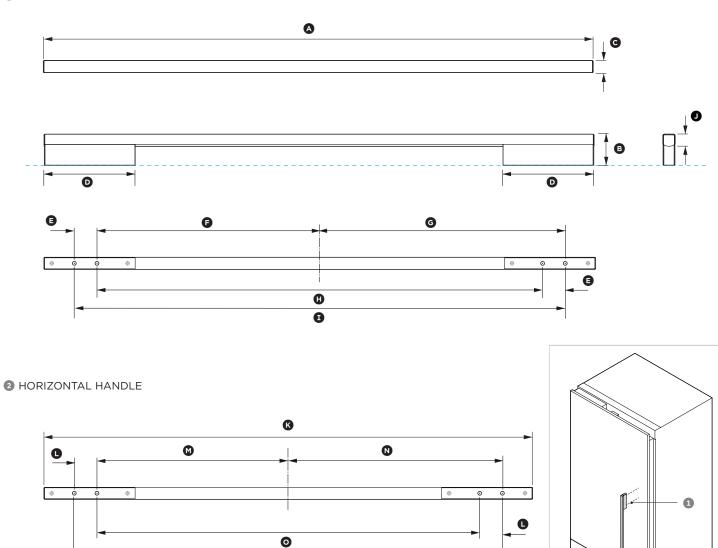
* Columns refrigerators & freezers attach directly together. No cavity divider is necessary (unless arranging hinge to hinge).

** With cavity at minimum depth, electrical and water connections must be within the supply area shown if located behind the appliance, and must not protrude from the back wall.

Connections may be located in an adjacent cabinet to either side of the fridge. HANDLES: Handle Kits are sold separately.

Shown with handle kit ADH3-RD7621W. Other style options available.

DATE: 17/1/2022



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HANDLE DATA SHEET 76.2cm Integrated Refrigerator Freezer Square Aluminium Handle

Model no:

Square Aluminium Handle AHD3RD7621W

For Models:

RS7621WRUK1 & RS7621WLUK1

Vertical Handle Dimensions *	mm
Overall lenght of handle	727
Overall height of handle	41
© Overall width of handle	16
Length of off-stand	120
© Distance between attachment holes between each off-stand	30
© Distance from centerline to inner attachment holes	293.5
© Distance from centerline to outer attachment holes	323.5
Distance between inner attachment holes	587
① Distance between outer attachment holes	647
① Thickness of handle rail	16

100 100
mm
646
30
253
283
506
566

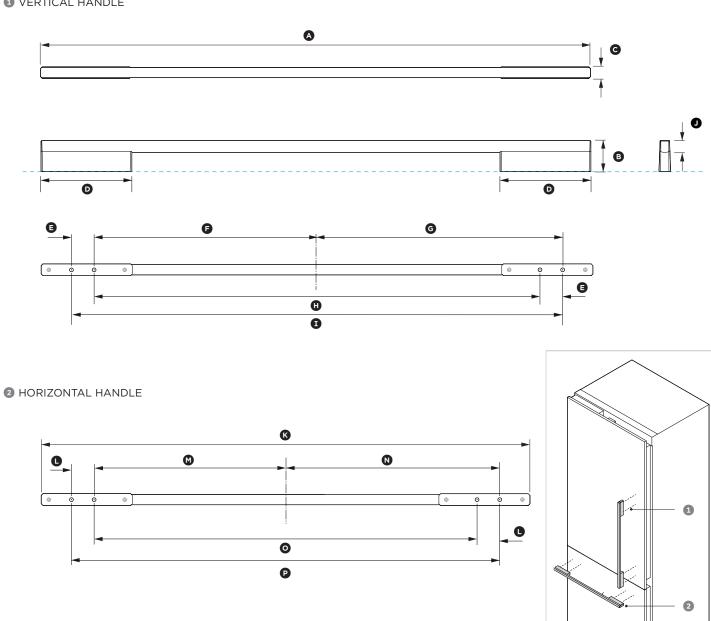




M5 X 25mm Pan Head Socket Screw (4 per handle) Suits standard 19mm panel. Thicker panels may require counterboring or longer screws.

INDICATES PRODUCT DATUM _ _

DATE: 17/1/2022



FISHER & PAYKEL

HANDLE DATA SHEET 76.2cm Integrated Refrigerator Freezer Square Fine Aluminium Handle

Model no:

For Square Fine Aluminium Handle AHD5RD7621W Black Square Fine Aluminium Handle AHD5RD7621WB

For Models:

RS7621WRUK1 & RS7621WLUK1

Vertical Handle Dimensions *	mm
Overall lenght of handle	727
Overall height of handle	41
© Overall width of handle	15
Length of off-stand	120
© Distance between attachment holes between each off-stand	30
© Distance from centerline to inner attachment holes	293.5
© Distance from centerline to outer attachment holes	323.5
Distance between inner attachment holes	587
Distance between outer attachment holes	647
Thickness of handle rail	16

Horizontal Handle Dimensions *	mm
Overall width of handle	646
© Distance between attachment holes between each off-stand	30
Distance from centerline to inner attachment holes	252
Distance from centerline to outer attachment holes	283
Distance between inner attachment holes	506
Distance between outer attachment holes	566

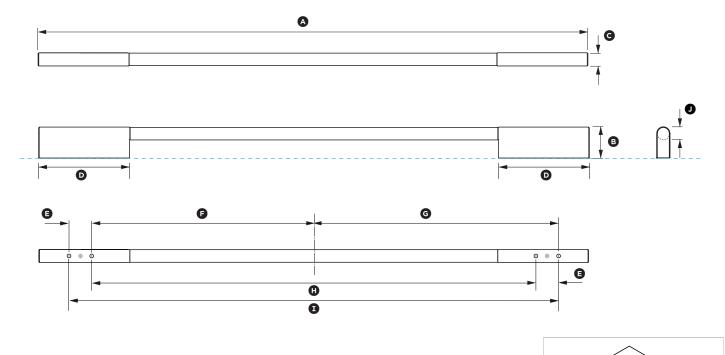
*All the dimensions are the same for the vertical and horizontal handles, except for the handle length and the mounting hole distance.



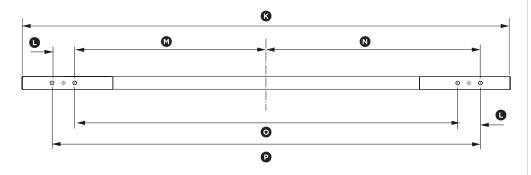
M5 X 25mm Pan Head Socket Screw (4 per handle) Suits standard 19mm panel. Thicker panels may require counterboring or longer screws.

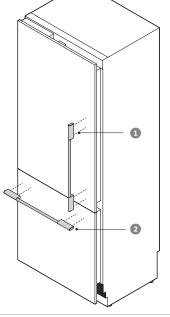
INDICATES PRODUCT DATUM _ _

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2 HORIZONTAL HANDLE





FISHER & PAYKEL

HANDLE DATA SHEET 76.2cm Integrated Refrigerator Freezer Round Aluminium Handle

Model no:

Round Aluminium HandleAHDSRD7621W

For Models:

RS7621WRUK1 & RS7621WLUK1

RS6121WRUK1 & RS6121WLUK1	mm
Overall lenght of handle	727
Overall height of handle	41
© Overall width of handle	15
Length of off-stand	120
© Distance between attachment holes between each off-stand	30
F Distance from centerline to inner attachment holes	293.5
S Distance from centerline to outer attachment holes	323.5
Distance between inner attachment holes	587
① Distance between outer attachment holes	647
① Thickness of handle rail	16

Handle Dimensions *	mm
① Overall width of handle	646
® Distance between attachment holes between each off-stand	30
© Distance from centerline to inner attachment holes	253
Distance from centerline to outer attachment holes	283
Distance between inner attachment holes	506
Distance between outer attachment holes	566

*All the dimensions are the same for the vertical and horizontal handles, except for the handle length and the mounting hole distance.

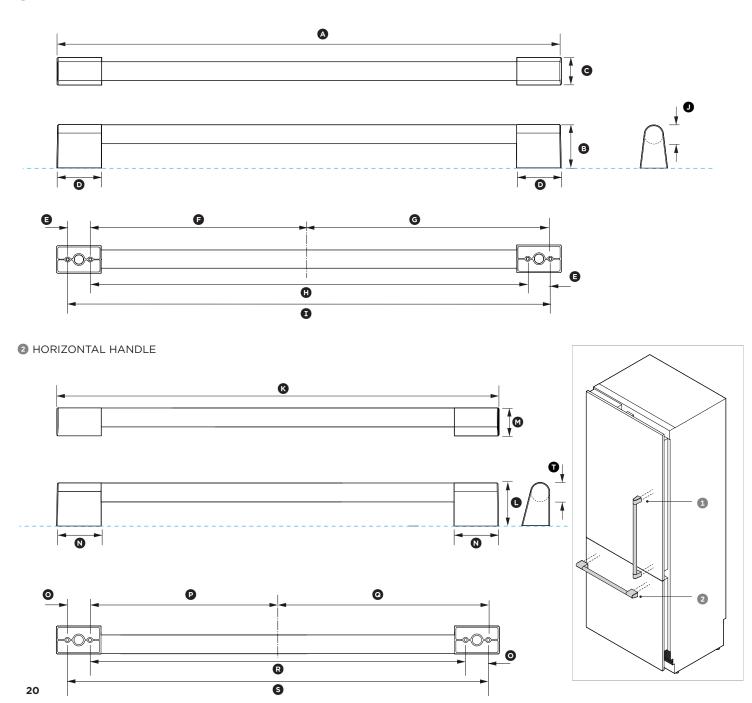




M5 X 25mm Pan Head Socket Screw (4 per handle) Suits standard 19mm panel. Thicker panels may require counterboring or longer screws.

INDICATES PRODUCT DATUM _ _ _

DATE: 17/1/2022



FISHER & PAYKEL

HANDLE DATA SHEET 76.2cm Integrated Refrigerator Freezer Professional Flush Handle

Model no:

Professional Flush Handle AHP3RD7621W

For Models:

RS7621WRUK1 & RS7621WLUK1

RS6121WRUK1 & RS6121WLUK1	mm
Overall lenght of handle	677
Overall height of handle	58
© Overall width of handle	37
Dength of off-stand	60
© Distance between attachment holes between each off-stand	30
© Distance from centerline to inner attachment holes	293
© Distance from centerline to outer attachment holes	323.5
Distance between inner attachment holes	586
① Distance between outer attachment holes	647
① Thickness of handle rail	25

Horizontal Handle Dimensions *	mm
® Overall lenght of handle	594
© Overall height of handle	58
Overall width of handle	37
N Length of off-stand	60
Distance between attachment holes between each off-stand	30
Distance from centerline to inner attachment holes	253
Distance from centerline to outer attachment holes	283
® Distance between inner attachment holes	506
Distance between outer attachment holes	566
① Thickness of handle rail	25





M5 X 25mm Pan Head Socket Screw (4 per handle) Suits standard 19mm panel. Thicker panels may require counterboring or longer screws.

INDICATES PRODUCT DATUM _ _ -

DATE: 17/1/2022