

PLANNING GUIDE 18" COLUMN FREEZER SINGLE PRODUCT INSTALL

10/10/2018

FISHER & PAYKEL

18" Integrated Column Freezer with Stainless Steel Door panels

Model Nos:

Right Hinge Freezer RS1884FRJ1 / RS1884FRJK1 Stainless Steel Door panel RD1884R4D Handle AHD3-RD84 Stainless Steel Toekick Panel AKRS18041

Left Hinge Freezer RS1884FLJ1 / RS1884FLJK1 Stainless Steel Door panel RD1884L4D Handle AHD3-RD84 Stainless Steel Toekick Panel AKRS18041

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Hinge Range of Movement	10	2
Cavity Preparation	12	2
Max Distance of Hose & Cord	15	2

18" Professional Integrated Column Freezer with Stainless Steel Door panels

Model Nos:

Right Hinge Freezer RS1884FRJ1 / RS1884FRJK1 Stainless Steel Door panel RD1884R4D, Professional Handle AHC-RD84 Stainless Steel Toekick Panel AKRS18041

Left Hinge Freezer RS1884FLJ1 / RS1884FLJK1 Stainless Steel Door panel RD1884L4D, Professional Handle AHC-RD84 Stainless Steel Toekick Panel AKRS18041

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Max Distance of Hose & Cord	15	28

18" Integrated Column Freezer for Custom Door panels

Model Nos:

Right Hinge Freezer RS1884FRJ1 / RS1884FRJK1 Left Hinge Freezer RS1884FLJ1 / RS1884FLJK1

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Custom Panel Dimensions	11	24
Cavity Preparation	12	25
Custom Panel Preparation	14	27
Max Distance of Hose & Cord	15	28

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



B G FLUSH WITH FRONT OF CABINETRY _ Ø PLAN VIEW Ð G Ø G 0 D A A

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PRODUCT & CAVITY DIMENSIONS 18" Integrated Column Freezer

Model nos:

RS1884FRJ1 / RS1884FRJK1 with Stainless Steel Door panel RD1884R4D, Handle AHD3-RD84 and Stainless Steel Toekick Panel AKRS18041 NOTE: Left hand hinge model is a mirrored version of image shown. RS1884FLJ1 / RS1884FLJK1 with Stainless Steel Door panel RD1884L4D, Handle AHD3-RD84 and Stainless Steel Toekick Panel AKRS18041

Cavity Dimensions	in
Overall height of cavity	84"
Overall width of cavity	18"
© Minimum overall depth of cavity	25"

Product Dimensions	in
Overall height of product	84"
© Overall width of product	17 3/4"
© Minimum cabinetry gap clearance from edge of door panel	1/8"
© Overall depth of product (excl. door front panel)	24"
Height of door front panel	79 7/8"
③ Depth of door front panel (excludes handles)	3/4"
I Height of toekick*	4"
© Depth of toekick (excl. door front and toekick panels)	2 11/16"- 4"

*Standard toe kick height is 4" with the optional stainless door panel.

INDICATES CAVITY CLEARANCES

DATE: 10.10.2018

IMPORTANT NOTE: Throughout this guide, dimensions may vary by ±2mm (1/16"). Please read the installation manual for detailed information on installing the product. For full installation instructions & specifications visit fisherpaykel.com



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DOOR OPENING CLEARANCE DIMENSIONS

18" Integrated Column Freezer

Model nos:

RS1884FRJ1 / RS1884FRJK1 with Stainless Steel Door panel RD1884R4D and Handle AHD3-RD84 NOTE: Left hand hinge model is a mirrored version of image shown. RS1884FLJ1 / RS1884FLJK1 with Stainless Steel Door panel RD1884L4D and Handle AHD3-RD84

Door Opening & Clearance Dimensions	in
Depth of door (90° open) measured from front of door	20"
 Minimum door clearance to adjacent wall* (115° - full internal access) 	11 1/2"
© Minimum door clearance to adjacent wall* (90° - full internal access)	4 5/16"

* Measured from front cabinetry edge.







115° DOOR OPENING [FULL ROTATION]

DATE: 10.10.2018

B G FLUSH WITH FRONT OF CABINETRY Ø PLAN VIEW Ð G A G 0 D A A

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PRODUCT & CAVITY DIMENSIONS 18" Professional Integrated Column Freezer

Model nos:

RS1884FRJ1 / RS1884FRJK1 with Stainless Steel Door panel RD1884R4D, Handle AHC-RD84 and Stainless Steel Toekick Panel AKRS18041 NOTE: Left hand hinge model is a mirrored version of image shown. RS1884FLJ1 / RS1884FLJK1 with Stainless Steel Door panel RD1884L4D, Handle AHC-RD84 and Stainless Steel Toekick Panel AKRS18041

Cavity Dimensions	in
Overall height of cavity	84"
Overall width of cavity	18"
© Minimum overall depth of cavity	25"

in
84″
17 3/4"
1/8"
24"
79 7/8"
3/4"
4"
2 11/16"- 4"

*Standard toe kick height is 4" with the optional stainless door panel.

INDICATES CAVITY CLEARANCES

DATE: 10.10.2018

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DOOR OPENING CLEARANCE DIMENSIONS 18" Professional Integrated Column Freezer

Model nos:

RS1884FRJ1 / RS1884FRJK1 with Stainless Steel Door panel RD1884R4D and Handle AHC-RD84 NOTE: Left hand hinge model is a mirrored version of image shown. RS1884FLJ1 / RS1884FLJK1 with Stainless Steel Door panel RD1884L4D and Handle AHC-RD84

Door Opening & Clearance Dimensions	in
Depth of door (90° open) measured from front of door	20"
 Minimum door clearance to adjacent wall* (115° - full internal access) 	11 1/2"
© Minimum door clearance to adjacent wall* (90° - full internal access)	4 5/16"

* Measured from front cabinetry edge.



90° DOOR OPENING



115° DOOR OPENING [FULL ROTATION]

DATE: 10.10.2018

PRODUCT & CAVITY DIMENSIONS

18" Integrated Column Freezer

Model nos:

RS1884FRJ1 / RS1884FRJK1 NOTE: Left hand hinge model is a mirrored version of image shown.

RS1884FLJ1 / RS1884FLJK1

Cavity Dimensions	in
Overall height of cavity	84"
Overall width of cavity	18"
© Minimum overall depth of cavity*	25"

Total front panel width with required gaps at sides = 18" (Refer custom panel dimensions - panel width + 2 x (F) cabinetry gaps).

* Assumes a door panel thickness of 3/4".

Product Dimensions	in
Overall height of product	84"
© Overall width of product	17 3/4"
© Minimum cabinetry gap clearance from edge of custom panels**	1/8"
© Overall depth of product (excl. door front panel)	24"
Height of toekick**	2" - 6"
③ Width of toekick**	17 7/8"
② Depth of toekick** (excl. door front and toekick panels)	2 11/16"- 4"

** For custom panel dimensions refer to page 11. Door panel and custom toekick panel to be manufactured and fitted by cabinetmaker. Door panel thickness min 5/8" - max 1".

INDICATES CAVITY CLEARANCES

DATE: 10.10.2018

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IMPORTANT NOTE: Throughout this guide, dimensions may vary by ±2mm (1/16"). Please read the installation manual for detailed information on installing the product. For full installation instructions & specifications visit fisherpaykel.com





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FRONT VIEW

DOOR OPENING CLEARANCE DIMENSIONS

18" Integrated Column Freezer

Model nos:

RS1884FRJ1 / RS1884FRJK1

NOTE: Left hand hinge model is a mirrored version of image shown. RS1884FLJ1 / RS1884FLJK1

Door Opening & Clearance Dimensions	in
Depth of door (90° open) measured from front of door	20"
Minimum door clearance** to adjacent wall* (115° - full internal access)	11 1/2"
⊙ Minimum door clearance** to adjacent wall* (90° – full internal access)*	4 5/16"

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

** Measured from front cabinetry edge.



90° DOOR OPENING



115° DOOR OPENING [FULL ROTATION]

DATE: 10.10.2018



CUSTOM PANEL PREPARATION - HINGE 18" Integrated Column Freezer

Model nos:

RS1884FRJ1 / RS1884FRJK1 NOTE: Left hand hinge model is a mirrored version of image shown. RS1884FLJ1 / RS1884FLJK1

Dwg & Dxf Files

Dwg and Dxf files of the panel preparation are available within the download folder for this product and can be found on http://thekitchentools.fisherpaykel.com

Door Hinge - Hettich K05

DATE: 10.10.2018

CUSTOM PANEL DIMENSIONS

18" Integrated Column Freezer

Model nos:

RS1884FLJ1 / RS1884FLJK1 NOTE: Right hand hinge model is a mirrored version of image shown. RS1884FRJ1 / RS1884FRJK1

Custom Panel Dimensions*	in
Height of door panel	77 7/8" - 81 7/8"
 Width of door panel - single install Width of door panel - dual install 	17 3/4" 17 13/16"
© Maximum depth of custom panel	min 5/8" max 1"
B Height of toekick panel**	2" - 6"
Width of toekick panel	17 7/8"
Maximum weight of door panel***	44lb

* Custom door panels, toekick and handles to be manufactured / fitted by cabinetmaker.

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

*** Includes weight of handle.

DATE: 10.10.2018





CAVITY PREPARATION - FRAMELESS 18" Integrated Column Freezer

to integrated column in

Model nos:

RS1884FRJ1 / RS1884FRJK1 NOTE: Left hand hinge model is a mirrored version of image shown. RS1884FLJ1 / RS1884FLJK1

IMPORTANT!

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

Minimum Cavity Dimensions	in
Overall height of cavity	84"
Overall width of cavity	18"
© Overall depth of cavity	25"
Minimum required finished return	4"

Electrical / Plumbing Supply Dimensions	in
Overall height of supply area	9"
© Overall depth of supply area	1"
🕞 Width of notch in supply area (both sides)	1/2"
© Height of sides of supply area (both sides)	5″

Specifications	
Electrical	
Supply	115 VAC, 60 Hz
Service	10 amp circuit
Plumbing	
Supply	1/4" (6mm) comp. stainless steel braided hose with adaptor
Pressure	min 22 psi (150 kPa) max 120 psi (827 kPa) @ 68°F (20°C)

NOTE: Electrical connection can be located an adjacent cabinet to either side of the fridge or above the fridge cavity.

DATE: 10.10.2018

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CAVITY PREPARATION - FRAMED 18" Integrated Column Freezer

Model nos:

RS1884FRJ1 / RS1884FRJK1 NOTE: Left hand hinge model is a mirrored version of image shown. RS1884FLJ1 / RS1884FLJK1

IMPORTANT!

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

Minimum Cavity Dimensions	in
Overall height of cavity	84"
Overall width of cavity	18"
© Overall depth of cavity	25"
Minimum required finished return	4"

Electrical / Plumbing Supply Dimensions	in
Overall height of supply area	9"
© Overall depth of supply area	1"
🕞 Width of notch in supply area (both sides)	1/2"
© Height of sides of supply area (both sides)	5"

Specifications	
Electrical	
Supply	115 VAC, 60 Hz
Service	10 amp circuit
Plumbing	
Supply	1/4" (6mm) comp. stainless steel braided hose with adaptor
Pressure	min 22 psi (150 kPa) max 120 psi (827 kPa) @ 68°F (20°C)

NOTE: Electrical connection can be located an adjacent cabinet to either side of the fridge or above the fridge cavity.

DATE: 10.10.2018



CUSTOM PANEL PREPARATION 18" Integrated Column Freezer

Model nos:

RS1884FRJ1 / RS1884FRJK1 NOTE: Left hand hinge model is a mirrored version of image shown. RS1884FLJ1 / RS1884FLJK1

Custom Panel Preparation

Dimensions are shown in inches. 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 within the download folder for this product and can be found on http://thekitchentools.fisherpaykel.com

DATE: 10.10.2018

POWER AND WATER CONNECTIONS 18" Integrated Column Freezer



DATE: 10.10.2018



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PRODUCT & CAVITY DIMENSIONS 18" Integrated Column Freezer

Model nos:

RS1884FRJ1 / RS1884FRJK1 with Stainless Steel Door panel RD1884R4D, Handle AHD3-RD84 and Stainless Steel Toekick Panel AKRS18041 NOTE: Left hand hinge model is a mirrored version of image shown. RS1884FLJ1 / RS1884FLJ1K with Stainless Steel Door panel RD1884L4D, Handle AHD3-RD84 and Stainless Steel Toekick Panel AKRS18041

Cavity Dimensions	
Overall height of cavity	2134
Overall width of cavity	457
© Minimum overall depth of cavity	635

Product Dimensions	mm
Overall height of product	2134
© Overall width of product	451
© Minimum cabinetry gap clearance from edge of door panel	3
© Overall depth of product (excl. door front panel)	610
Height of door front panel	2029
 Depth of door front panel (excludes handles) 	19
④ Height of toekick*	102
Bepth of toekick (excl. door front and toekick panels)	68 - 101

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

INDICATES CAVITY CLEARANCES

DATE: 10.10.2018

DOOR OPENING CLEARANCE DIMENSIONS 18" Integrated Column Freezer

Model nos:

RS1884FRJ1 / RS1884FRJK1 with Stainless Steel Door panel RD1884R4D and Handle AHD3-RD84 NOTE: Left hand hinge model is a mirrored version of image shown. RS1884FLJ1 / RS1884FLJ1K with Stainless Steel Door panel RD1884L4D and Handle AHD3-RD84

Door Opening & Clearance Dimensions	mm
Depth of door (90° open) measured from front of door	508
[i] Minimum door clearance to adjacent wall* (115° - full internal access) [i] Adjacent wall* (115° - full internal i	292
© Minimum door clearance to adjacent wall* (90° - full internal access)	110

* Measured from front cabinetry edge.







115° DOOR OPENING [FULL ROTATION]

DATE: 10.10.2018

B G FLUSH WITH FRONT OF CABINETRY Ø PLAN VIEW Ð G A G 0 D A A Γ



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PRODUCT & CAVITY DIMENSIONS 18" Professional Integrated Column Freezer

Model nos:

RS1884FRJ1 / RS1884FRJK1 with Stainless Steel Door panel RD1884R4D, Handle AHC-RD84 and Stainless Steel Toekick Panel AKRS18041 NOTE: Left hand hinge model is a mirrored version of image shown. RS1884FLJ1 / RS1884FLJK1 with Stainless Steel Door panel RD1884L4D, Handle AHC-RD84 and Stainless Steel Toekick Panel AKRS18041

Cavity Dimensions	mm
Overall height of cavity	2134
Overall width of cavity	457
© Minimum overall depth of cavity	635

Product Dimensions	mm
Overall height of product	2134
Overall width of product	451
F Minimum cabinetry gap clearance from edge of door panel	3
 Overall depth of product (excl. door front panel) 	610
Height of door front panel	2029
 Depth of door front panel (excludes handles) 	19
④ Height of toekick*	102
O E Depth of toekick (excl. door front and toekick panels)	68 - 101

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

INDICATES CAVITY CLEARANCES

DATE: 10.10.2018

DOOR OPENING CLEARANCE DIMENSIONS 18" Professional Integrated Column Freezer

Model nos:

RS1884FRJ1 / RS1884FRJK1 with Stainless Steel Door panel RD1884R4D and Handle AHC-RD84 NOTE: Left hand hinge model is a mirrored version of image shown. RS1884FLJ1 / RS1884FLJK1 with Stainless Steel Door panel RD1884L4D and Handle AHC-RD84

Door Opening & Clearance Dimensions	mm
S Depth of door (90° open) measured from front of door	508
 Minimum door clearance to adjacent wall* (115° - full internal access) 	292
© Minimum door clearance to adjacent wall* (90° - full internal access)	110

* Measured from front cabinetry edge.



90° DOOR OPENING



115° DOOR OPENING [FULL ROTATION]

DATE: 10.10.2018

PRODUCT & CAVITY DIMENSIONS

18" Integrated Column Freezer

Model nos:

RS1884FRJ1 / RS1884FRJK1 NOTE: Left hand hinge model is a mirrored version of image shown. RS1884FLJ1 / RS1884FLJK1

Cavity Dimensions	mm
Overall height of cavity	2134
Overall width of cavity	457
© Minimum overall depth of cavity*	635

Total front panel width with required gaps at sides = 457mm (Refer custom panel dimensions - panel width + 2 x 🕞 cabinetry gaps).

* Assumes a door panel thickness of 19mm.

Product Dimensions	mm
 Overall height of product 	2134
© Overall width of product	451
© Minimum cabinetry gap clearance from edge of custom panels**	3
© Overall depth of product (excl. door front panel)	610
Height of toekick**	50 - 152
③ Width of toekick**	454
Depth of toekick** (excl. door front and toekick panels)	68 - 101

** For custom panel dimensions refer to page 24. Door panel and custom toekick panel to be manufactured and fitted by cabinetmaker. Door panel thickness min 16mm - max 25mm.

INDICATES CAVITY CLEARANCES

DATE: 10.10.2018

IMPORTANT NOTE: Throughout this guide, dimensions may vary by ±2mm (1/16"). Please read the installation manual for detailed information on installing the product. For full installation instructions & specifications visit fisherpaykel.com







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DOOR OPENING CLEARANCE DIMENSIONS

18" Integrated Column Freezer

Model nos:

RS1884FRJ1 / RS1884FRJK1 NOTE: Left hand hinge model is a mirrored version of image shown. RS1884FLJ1 / RS1884FLJK1

Door Opening & Clearance Dimensions	mm
Depth of door (90° open) measured from front of door	508
$\textcircled{\sc 0}$ Minimum door clearance** to adjacent wall* (115° – full internal access)	292
© Minimum door clearance** to adjacent wall* (90° - full internal access)*	110

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

** Measured from front cabinetry edge.



90° DOOR OPENING



115° DOOR OPENING [FULL ROTATION]

DATE: 10.10.2018



CUSTOM PANEL PREPARATION - HINGE 18" Integrated Column Freezer

Model nos:

RS1884FRJ1 / RS1884FRJK1 NOTE: Left hand hinge model is a mirrored version of image shown. RS1884FLJ1 / RS1884FLJK1

Dwg & Dxf Files

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Door Hinge - Hettich K05

DATE: 10.10.2018

CUSTOM PANEL DIMENSIONS



Model nos:

RS1884FLJ1 / RS1884FLJK1 NOTE: Right hand hinge model is a mirrored version of image shown. RS1884FRJ1 / RS1884FRJK1

Custom Panel Dimensions* mm A Height of door panel 1978 - 2080 $\ensuremath{\textcircled{B}}$ Width of door panel - single install 451 Width of door panel - dual install 452.5 © Maximum depth of custom panel min 16 max 25 B Height of toekick panel** 50 - 152 (E) Width of toekick panel 454 Maximum weight of door panel*** 20kg

 * Custom door panels, toekick and handles to be manufactured / fitted by cabinetmaker.

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

*** Includes weight of handle.

DATE: 10.10.2018





ISO VIEW OF CAVITY

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CAVITY PREPARATION - FRAMELESS 18" Integrated Column Freezer

Model nos:

RS1884FRJ1 / RS1884FRJK1 NOTE: Left hand hinge model is a mirrored version of image shown. RS1884FLJ1 / RS1884FLJK1

IMPORTANT!

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

Minimum Cavity Dimensions	mm
Overall height of cavity	2134
Overall width of cavity	457
© Overall depth of cavity	635
Minimum required finished return	102

Electrical / Plumbing Supply Dimensions	mm
 Overall height of supply area 	229
© Overall depth of supply area	25
© Width of notch in supply area (both sides)	13
© Height of sides of supply area (both sides)	127

Specifications		
Electrical		
Supply	115 VAC, 60 Hz	
Service	10 amp circuit	
Plumbing		
Supply	1/4" (6mm) comp. stainless steel braided hose with adaptor	
Pressure	min 150 kPa (22 psi) max 827 kPa (120 psi) @ 20°C (68°F)	

NOTE: Electrical connection can be located an adjacent cabinet to either side of the fridge or above the fridge cavity.

DATE: 10.10.2018

CAVITY PREPARATION - FRAMED

18" Integrated Column Freezer

Model nos:

RS1884FRJ1 / RS1884FRJK1 NOTE: Left hand hinge model is a mirrored version of image shown. RS1884FLJ1 / RS1884FLJK1

IMPORTANT!

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

Minimum Cavity Dimensions	mm
Overall height of cavity	2134
Overall width of cavity	457
© Overall depth of cavity	635
Minimum required finished return	102

Electrical / Plumbing Supply Dimensions	mm
 Overall height of supply area 	229
© Overall depth of supply area	25
F Width of notch in supply area (both sides)	13
© Height of sides of supply area (both sides)	127

115 VAC, 60 Hz	
10 amp circuit	
1/4" (6mm) comp. stainless steel braided hose with adaptor	
min 150 kPa (22 psi) max 827 kPa (120 psi) @ 20°C (68°F)	

NOTE: Electrical connection can be located an adjacent cabinet to either side of the fridge or above the fridge cavity.

DATE: 10.10.2018



457MM COLUMN DOOR PANEL 225 REAR VIEW 51 127 508 18 x Ø2 50 PILOT HOLES ONLY. DO NOT PENETRATE FRONT SURFACE DO NOT PLACE 1270 50 HANDLE HOLES IN THESE LOCATIONS 1778 2029 20 06 50 60 20 FOR 152MM TOEKICK, MAKE DOOR LENGTH 50MM SHORTER FOR 50MM TOEKICK, MAKE DOOR LENGTH 52MM LONGER 33 451

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CUSTOM PANEL PREPARATION 18" Integrated Column Freezer

18 Integrated Column P

Model nos:

RS1884FRJ1 / RS1884FRJK1 NOTE: Left hand hinge model is a mirrored version of image shown. RS1884FLJ1 / RS1884FLJK1

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 within the download folder for this product and can be found on http://thekitchentools.fisherpaykel.com

DATE: 10.10.2018

POWER AND WATER CONNECTIONS 18" Integrated Column Freezer

				RS1884FRJ1 / RS1884FRJK1 RS1884FLJ1 / RS1884FLJK1
Power cord (excl.plug) - 267mm			r cord (excl.plug) - 267mm	* Water inlets apply to freezers only
LEFT H	IAND SIDE		RIGHT HAND SIDE	
	Water inlet hose* – 1314mm Power cord (excl.plug) – 1943mm		Water inlet hose* – 1010mm Power cord (excl.plug) – 1968mm	
•			•	

DATE: 10.10.2018

Model nos: