

lot 170

RS36A80UC1

**36" ActiveSmart™
Built-in Stainless Steel
French Door Refrigerator
with Ice & Water**



DCS built-in refrigerators take smooth integration to a new level with a high quality stainless steel finish. These refrigerators will provide a cool, clean look to your kitchen while helping to keep your food fresher longer with unique ActiveSmart™ technology. With the slimline water dispenser, internal ice making and SmartTouch controls these refrigerators are designed to match with our family of kitchen appliances.

24 Hours 7 Days a Week Customer Support
T 1.888.936.7872 W dcsappliances.com

Features

Seamless Integration

The Built-in series minimizes gaps through heavy-duty inline hinges and adjustable doors enabling minimal gaps to create consistent lines throughout your kitchen. The series fits flush with cabinetry to reduce disruption and deliver design freedom.

Sized to Suit

The spacious 36" French Door refrigerator is designed for family life, with double doors for easy access to uninterrupted refrigerator space.

Fresher Food for Longer

ActiveSmart™ technology helps keep your food fresher for longer by constantly monitoring how you use your fridge and adapting to maintain a controlled environment and optimum temperature.

Easy Cleaning

Removable, spill-safe cantilevered glass shelves are designed to contain drips and spills that can be simply wiped away, while leaving the interior walls completely smooth and easy to clean. Storage bins just need a wipe to keep spotless.

Flexible Living

These refrigerators adapt to suit your lifestyle by streamlining food preparation and organization with SmartTouch controls, flexible shelving and storage options, and slide out bins and trays. The water filter is easily accessible for quick cleaning or replacement. LED lighting in all compartments lights up all the shelves, bins and trays.

Efficient

These ActiveSmart™ refrigerators intelligently adapt to daily use to help save energy, cooling and defrosting only when they need to without compromising on food care.



Benefits

Specifications

FINISH

Stainless Steel Pre-finished
Door Panel Set sold separately

DIMENSIONS

(excluding door panels)

H83⁷/₁₆" x W35³/₁₆" x D23¹/₄"

CABINETY HEIGHT

(with included trim kit)

84"

CAPACITY

Refrigerator

11.7 cu.ft

Freezer

5.1 cu.ft

Total

16.8 cu.ft

PERFORMANCE

ActiveSmart™ technology

●

Frost free freezer

●

Adaptive defrost

●

Humidity control system

●

Sabbath mode

●

Internal ice making

●

External water dispensing

●

ACCESSORIES

Stainless steel
door panel set 84"

RD3684CU

SKU (door panel set)

24348

Water filter part number

842802

WARRANTY

Parts & labor

2 years

Additional sealed
system parts

3 years

SKU

24303

UPC Code

822843243037

UPC Code (door panel set)

822843243488

For full specifications visit dcsappliances.com

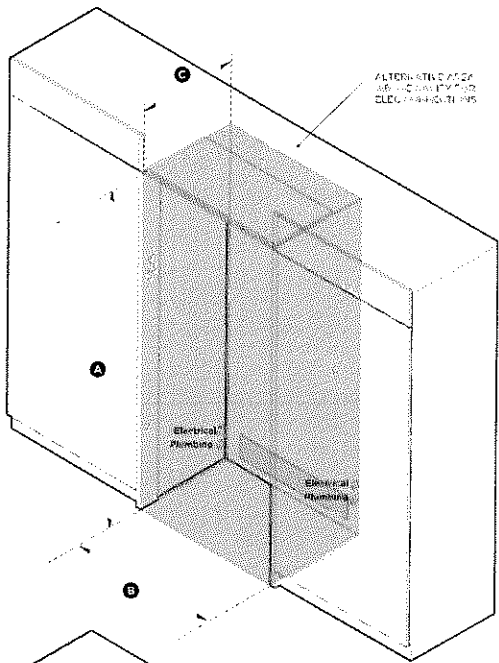
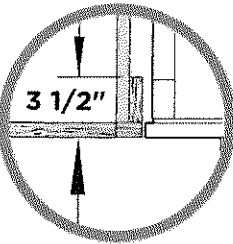
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Cavity Preparation

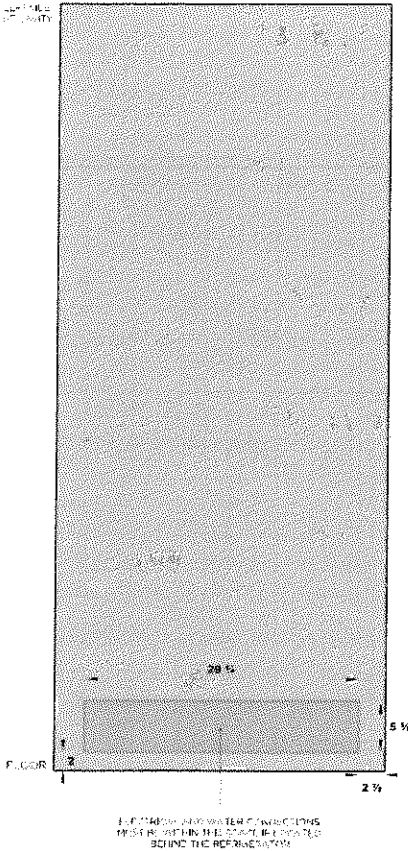
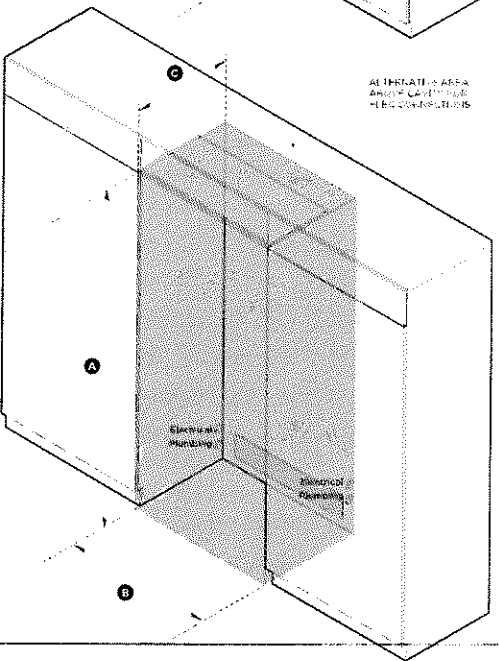
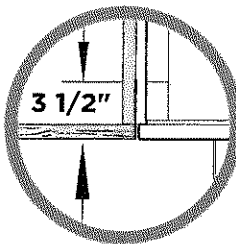
36" ActiveSmart™ Built-in Refrigerator

Model no:
RS36A80UC1 (with Stainless Door panels PART NO. RD3684CU)

Framed: Finished return,
sides and top



Frameless: Finished return,
sides and top



Cavity Dimensions	In
➊ Overall height of cavity	84"
➋ Overall width of cavity	36"
➌ Overall depth of cavity	24 3/4"

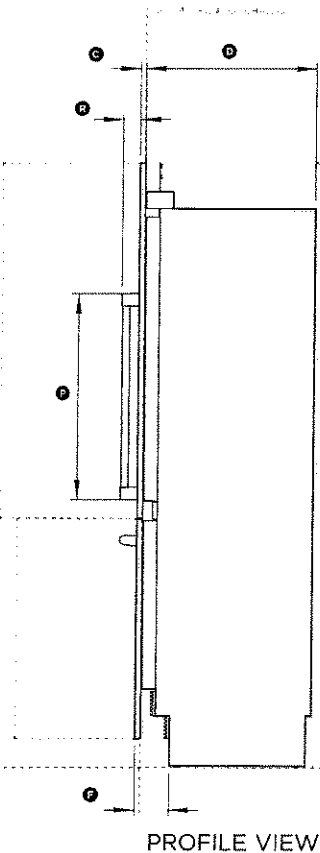
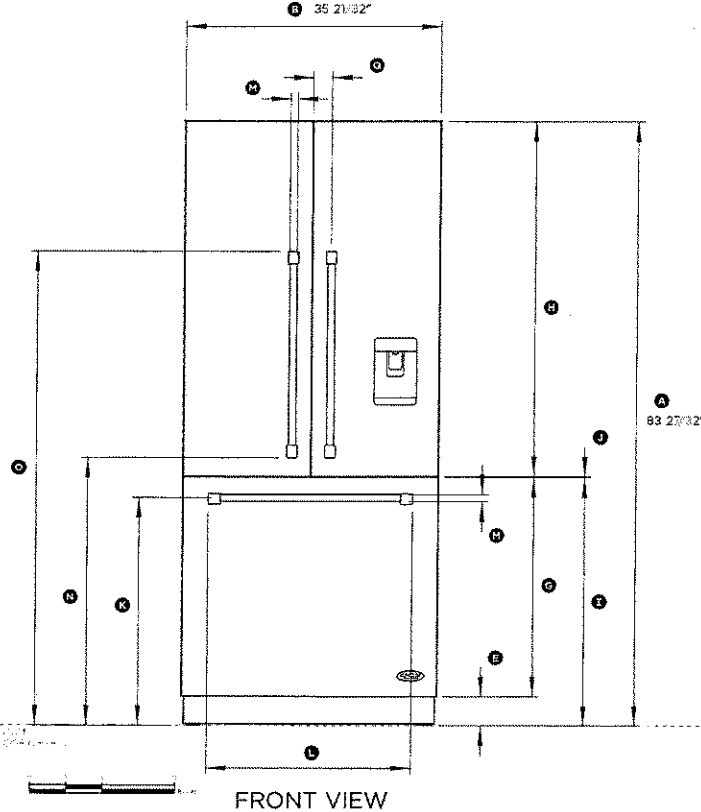
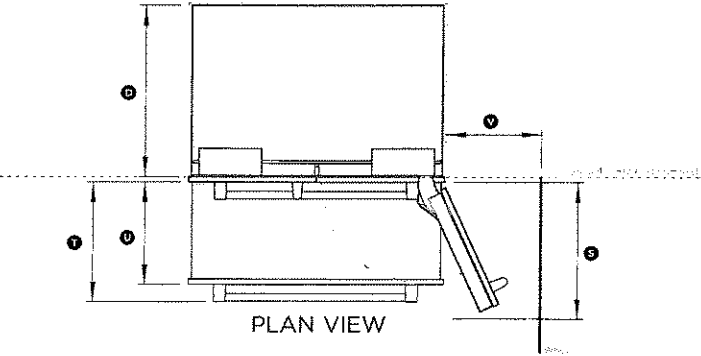
Specifications	
Electrical	
Supply	115 VAC, 60 Hz
Service	10 amp circuit
Plumbing	
Supply	1/4" (6mm) comp. stainless steel braided hose
Pressure	min 22 psi (150 kPa) max 120 psi (827 kPa) @ 68°F (20°C)

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

ISO VIEW OF CAVITY

REAR OF CAVITY





Model no:
RS36A80UC1 (with Stainless Door panels PART NO. RD3684CU)

Product Dimensions	in
Overall height of fridge	83 27/32"
Overall width of fridge	35 21/32"
Depth of fridge front panels (excl. handles)	3/4"
Overall depth of fridge (excl. front door panels)	23 3/4"
Height from bottom datum to top of toe kick	4"
Depth of toe kick measured from front of door	4 3/4"
Height of bottom drawer panel	30 13/32"
Height of top door panels	49 9/32"
Height from bottom datum to top of drawer panel	34 13/32"
Gap between top and bottom door panels	5/32"
Height from bottom datum to centre of bottom handle	31 17/32"
Width of bottom handle	28 5/8"
Thickness of handles (not including standoffs)	31/32"
Height from bottom datum to bottom of top handle	37 1/8"
Height from bottom datum to top of top handle	65 3/4"
Height of top handles	28 5/8"
Distance from centre of fridge to the centre of top handles	2 5/8"
Depth of handle (measured from front of door)	1 5/8"
Depth of door (widest opening) measured from front of door	18 29/32"
Depth of drawer (open) measured from front of drawer, including handle	15 3/4"
Depth of drawer (open) measured from front of drawer, excluding handle	14 3/16"
Minimum door clearance to adjacent wall (115° - full internal access)	12 13/32"

Clearances Dimensions	in
Minimum cabinetry gap clearance from edge of product	5/32"
Overall height of cavity	84"
Overall width of cavity	36"
Overall depth of cavity	24 3/4"

INDICATES PRODUCT DATUM
INDICATES MINIMUM CABINETRY CLEARANCES

IMPORTANT NOTE: The product dimensions and specifications apply at the date of issue. Under our policy of continuous product improvement, these dimensions and specifications may change at any time. Dimensions may vary by $\pm 3/32"$. Please read the installation manual for detailed information on installing the product or visit dcsappliances.com.



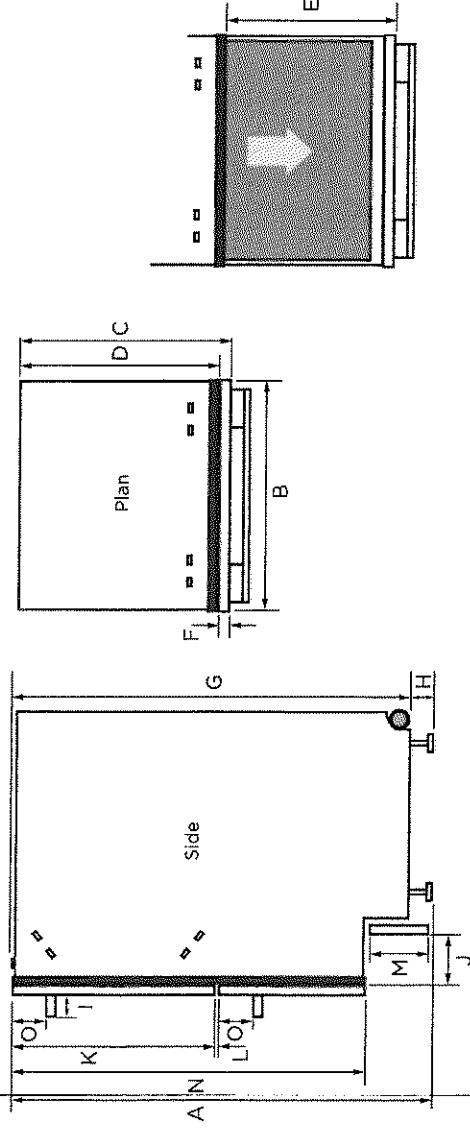


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P. 888-936-7872

Double Dishdrawer™ Tall Product Dimensions

Stainless Steel DD24DUT7, Integrated DD24DTI7, Stainless Steel DD24DVT7



Product Dimensions (inches)

	Stainless Steel Door DD24DUT7 DD24DVT7	Panel Ready Integrated Door DD24DTI7
A Overall height ¹ of product	34 - 36 ¹ / ₈ " ²	34 - 36 ¹ / ₈ " ²
B Overall width of product	23 ¹ / ₈ "	23 ⁹ / ₁₆ "
C Overall depth of product (excl. handle)	22 ¹ / ₈ "	22 ¹ / ₂ "
D Depth of chassis (to back of front panel)	21 ³ / ₄ "	21 ¹ / ₄ "
E Maximum extension of drawer (excl. handle)	21 ³ / ₄ "	21 ⁷ / ₁₆ "
F Depth of front panel (excl. handle)	1"	¹ / ₈ " - ¹¹ / ₁₆ "
G Height ¹ of chassis	33 ¹ / ₈ "	33 ¹ / ₈ "
H Height of levelling feet	³ / ₈ " - 2 ¹ / ₈ " ²	³ / ₈ " - 2 ¹ / ₈ " ²
I Depth of handle	2 ³ / ₈ "	-
J Depth of toe-kick recess (to back of front panel) ³	1 ³ / ₈ " - 3 ³ / ₈ "	1 ³ / ₈ " - 3 ³ / ₈ "
K Height of upper front panel	17 ³ / ₈ "	min. 17 ¹ / ₂ "
L Ventilation gap between front panels	³ / ₈ "	min. ³ / ₈ "
M Height of toe-kick panel (adjustable)	2 ³ / ₈ " - 4 ³ / ₈ "	2 ³ / ₄ " - 4 ³ / ₄ "
N Height of drawer fronts	29 ⁵ / ₈ "	min. 29 ⁵ / ₈ "
O Height from top of handle to top of front panel	2 ⁷ / ₈ "	-
Includes 1/2" (20mm) high bracket feet. ¹ Adjustable for match to toe-kick recess on adjoining cabinetry		

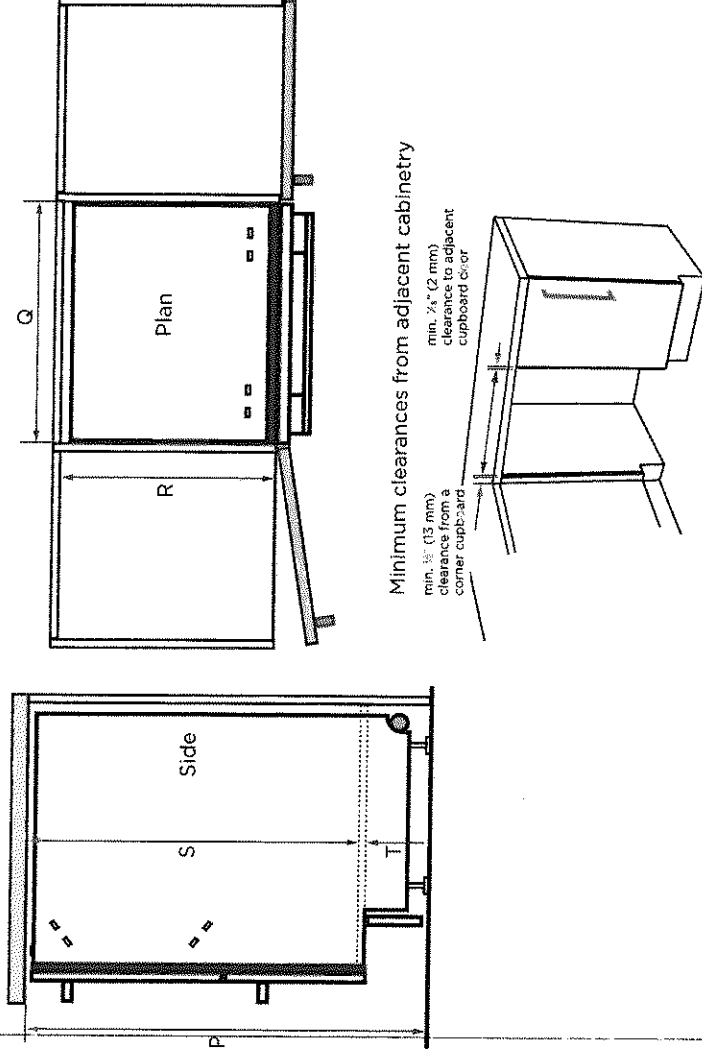
Product dimensions and specifications are listed as a guide only. For complete installation instructions and specifications, refer to the product Use & Care Guide/Installation Instructions available at www.dcsappliances.com



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Double Dishdrawer™ Tall Cabinetry Dimensions

Stainless Steel DD24DUT7; Integrated DD24DTI7; Stainless Steel DD24DVT7



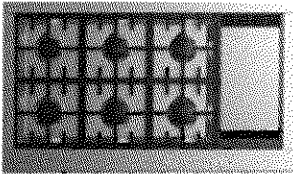
Minimum clearances from adjacent cabinetry
min. 1/8" (3 mm) clearance from a corner cup-board
min. 1/4" (2 mm) clearance to adjacent cupboard color

Cabinetry Dimensions (inches)

	Stainless Steel Flat Door DD24DUT7	Panel Ready Integrated Door DD24DTI7
P Inside height of cavity*	min. 34"	min. 34"
Q Inside width of cavity	24"	23 1/2"
R Inside depth of cavity	min. 22 1/8"	min. 22 1/8"
S Recommended height of adjacent cabinet space	30"	min. 30"
T Height of toe-kick space*	3 5/8" - 6 3/8"	3 3/8" - 6 3/8"
*depending on adjustment of leveling feet		

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lot 170



CPV2-486GD-L

48" Professional Cooktop:
6 burners with griddle

This DCS professional cooktop provide as much cooking area as you'll ever need with its 6 burners plus griddle plate. DCS cooktops have unique, patented Dual Flow Burners™ that let you fire up a fierce heat in an instant — and just as quickly turn it down to a precise full surface simmer with the gentlest of flames. Cooktop burner powers reach up to an extraordinary 19,000 BTU with total surface output reaching up to 103,000 BTU.

The griddle plate provides the cooking flexibility to accommodate many different food styles on your cooktop.

Stainless Steel

24/7

A PEACE OF MIND SALE
24 Hours 7 Days a Week Customer Support
T 1.888.936.7872 W dcsappliances.com

Dimensions

Depth	28"
Height	8 5/16"
Width	47 7/8"

Features & Benefits

Perfect Heat
Sealed Dual Flow Burners™ deliver cooktop power up to 23,500 BTU (NG models) for seriously fast boiling right down to a precise 140°F full surface simmer with the gentlest of flames.

Total Control
From the highest to the lowest temperatures you get precise control with halo-illuminated cooktop dials. A precise full surface simmer is delivered across all burners.

Information at a Glance
LED halo control dials provide information at a glance and assist in alerting you if any burners are left on."

Griddle Plate
Heavyweight stainless steel griddles can be set to desired temperatures and then maintained evenly across the entire griddle surface

Cooking Flexibility
The cooktops continuous surface grates are designed for pots and pans to move safely across the cooktop, so you can boil, fry or simmer anywhere on the cooktop. Full coverage, deep-platform style grates are designed to sit at the perfect distance from the high powered burners so the heat goes directly onto the pot rather than the grates themselves, for a faster boil and energy efficiency.

Kitchen Family Match
Designed to match the DCS professional kitchen appliance family

Specifications

Accessories sold separately	
Pro Hood	V548
Burner ratings	
Max burner power	19000 BTU
Power back centre	13000 BTU
Power back left	13000 BTU
Power back right	13000 BTU
Power front centre	15000 BTU
Power front left	19000 BTU
Power front right	15000 BTU
Power griddle	15000 BTU
Simmer on all burners	140 °F
Burners	
Dual Flow Burners™	6
Cleaning	
Dishwasher proof trivets	•
Controls	
Metal illuminated dials	•



Gas Requirements

1/2 NPT	•
Minimum 5/8 inch diameter flex line	•
Pressure	11" to 14" W.C

Performance

LP Gas	•
Sealed cooking surface	•
Total cooktop power BTU	103000

Power requirements

Circuit supply current	15 A
Supply Frequency	60 Hz
Supply Voltage	120 V
Wire	3

Warranty

Warranty	Limited 2 Years Parts & Labor
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SKU	71239
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Other product downloads available at dcsappliances.com



Professional Cooktop - CPV2-486GD - Data Sheet



lot 170

lot 170



WDV2-30
30" Warming Drawer

With 1.5cuft total capacity and 500W of power the DCS warming drawer includes a removable shelf that creates enough space for six standard-size dinner plates.

Stainless Steel

24/7

A PEACE OF MIND SALE
24 Hours 7 Days a Week Customer Support
T 1.888.936.7872 W dcsappliances.com

Dimensions

Depth	25 1/4"
Height	10 1/2"
Width	29 3/4"

Features & Benefits

Kitchen Family Match

A choice of two handle profiles — round or square — enabling the perfect fit with your preferred kitchen style.

Specifications

Accessories sold separately

Square handle option	AHV2-WOWD
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Capacity

Fits standard size plate (11")	6
Usable Capacity	1.5 cu ft

Controls

Dials	•
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Measurements

Depth without handle	25 1/4 "
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Performance

High	200 °F
Low	140 °F
Main oven- Proof	•
Medium	170 °F
Power	500W electric

Warranty

Warranty	Limited 2 Years Parts & Labor
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SKU	71166
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Warming Drawer - WDV2-30 - Data Sheet



INSTALLATION INSTRUCTIONS

Wall Oven

WODV230 and WOSV230
models

US CA



www.dcsappliances.com

591007A 02.16

lot 170

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IMPORTANT SAFETY INSTRUCTIONS!

- Save these instructions for the local inspectors use.
- To avoid hazard, follow these instructions carefully before installing or using this appliance.
- Please make this information available to the person installing the appliance - doing so could reduce your installation costs.
- This oven is to be installed and connected to the electricity supply only by an authorized person.
- If the installation requires alterations to the domestic electrical system, call a qualified electrician. The electrician should also check that the socket cable section is suitable for the electricity drawn by the oven.
- The oven must be grounded.
- Installation must comply with your local building and electricity regulations.
- This appliance must be installed and connected to the mains power supply only by a suitably qualified person according to these installation instructions and in compliance with any applicable local building and electricity regulations. Failure to install the appliance correctly could invalidate any warranty or liability claims.
- If the power supply cable is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified person in order to avoid a hazard.
- A circuit breaker is recommended.
- Do not use adaptors, reducers or branching devices to connect the oven to the mains electricity supply, as they can cause overheating and burning.
- Make sure the cavity is completely sealed with no gaps. This is to ensure the oven cooling system functions correctly.
- Electrical requirements**
 - Connect oven with copper wire only.
 - Do not cut the conduit.
 - A U.L. listed conduit connector must be provided at the junction box.
 - Do not ground to a gas pipe.
 - Do not have a fuse in the grounding or neutral circuit.
 - Fuse both sides of the line.
 - A time delay fuse or circuit breaker is recommended. If using a time delay fuse, then fuse both sides of the line.
 - Flexible armored cable from the appliance should be connected directly to the junction box. Connect directly to the fused disconnect (or circuit breaker box) through flexible, armored or non-metallic sheathed, copper cable (with grounding wire).
 - If codes permit and a separate grounding wire is used, it is recommended that a qualified electrician determine that the grounding path and wire gauge are in accordance with local codes.

⚠ WARNING!



Electrical shock hazard

Before carrying out any work on the electrical section of the appliance, it must be disconnected from the mains electricity supply.

Connection to a good ground wiring system is absolutely essential and mandatory.

Alterations to the domestic wiring system must only be made by a qualified electrician

Failure to follow this advice may result in electrical shock or death.



Fire hazard

Do not use adaptors, reducers, or branching devices to connect this appliance to the mains power supply.

Failure to follow this advice may result in overheating, burning, or fire.

⚠ WARNING!



Cut hazard

Take care - some panel edges are sharp.

Failure to use caution could result in injury or cuts.

⚠ WARNING!

DOUBLE oven models	SINGLE oven models
409 lb 186 kg	242 lb 110 kg

Very Heavy

Do not attempt to lift this product unassisted.

Lifting unassisted may cause serious injury.

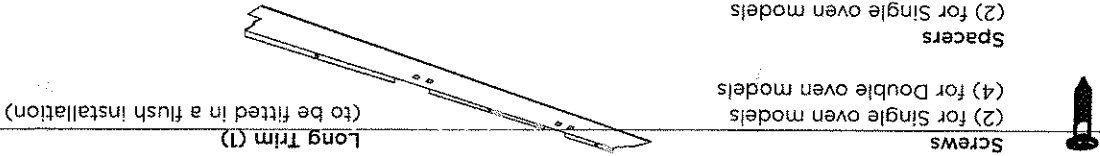
⚠ WARNING!

IMPORTANT!

SAVE THESE INSTRUCTIONS

The models shown in this installation guide may not be available in all markets and are subject to change at any time. For current details about model and specification availability in your country, please go to our website www.dcsappliances.com or contact your local DCS by Fisher & Paykel dealer.

2 PARTS SUPPLIED



3 PRIOR TO INSTALLATION

- The countertop and oven cavity are square and level, and are the required dimensions.
- The installation will comply with all clearance requirements and applicable standards and regulations.
- The isolating switch will be easily accessible to the customer with the oven installed.
- The electrician provides sufficient free length of power supply cable to reach from the bottom rear of the cavity to at least 1.5 metres in front of the bottom edge of the opening.
- The cable may enter the cavity from the side, top or bottom, but top entry must be at the rear of the cavity.
- The oven connection socket (if fitted) is outside the cavity if the oven is flush to the rear wall.
- The oven will rest on a surface that can support its weight.
- The height from the floor suits the customer.
- You consult local building authorities and by-laws if in doubt regarding installation.

IMPORTANT!

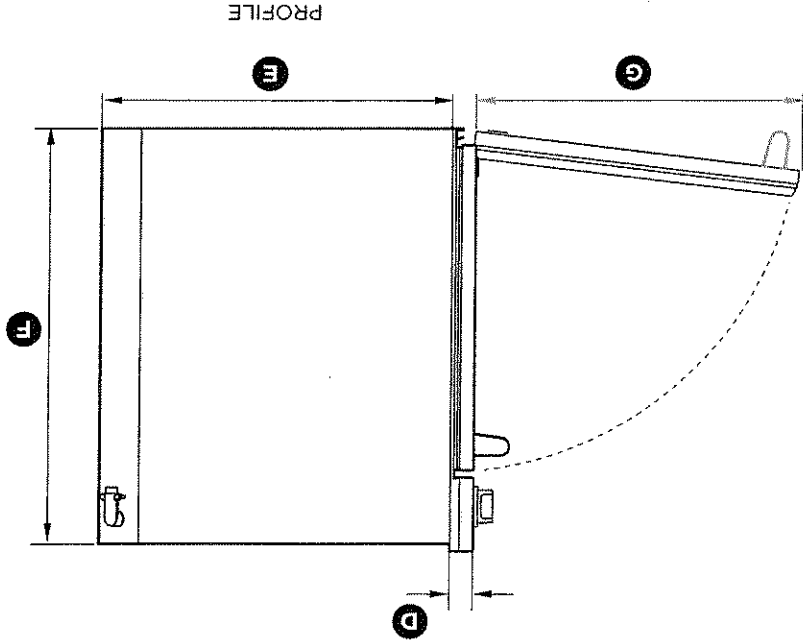
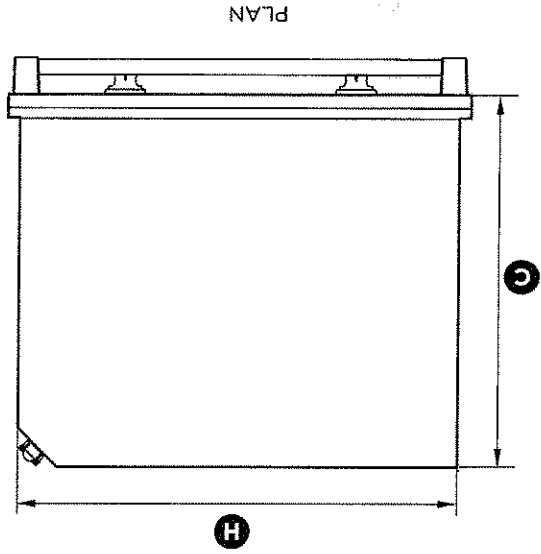
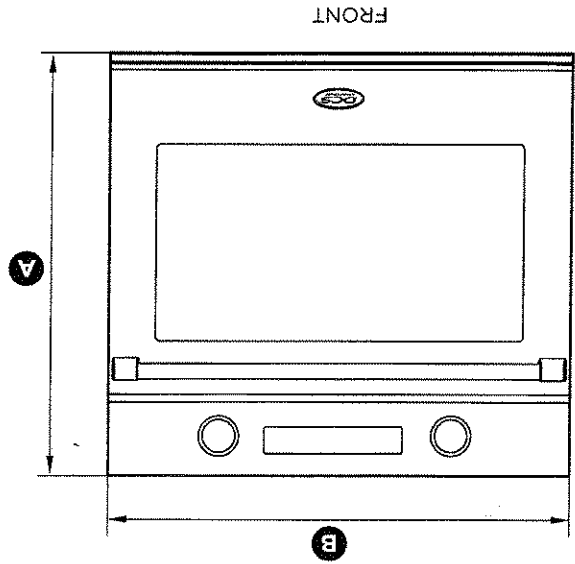
Some environmental factors and cooking habits can cause condensation in and around the oven during use. To protect surrounding cabinetry from possible damage caused by frequent or excessive condensation, we recommend moisture-proofing the oven cavity.

4 AFTER INSTALLATION

IMPORTANT!
Please take extra care not to damage the lower trim of the oven during installation. The trim is important for correct air circulation and allows the door to open and close without obstruction. The manufacturer does not accept any responsibility for damage resulting from incorrect installation.

- The oven door(s) can open fully without obstruction.
- Do not seal the oven into the cabinetry with silicone or glue. This makes future servicing difficult. DCS by Fisher & Paykel will not cover the costs of removing the oven, or of damage caused by this removal.
- The power supply cable does not touch any hot metal parts.
- The isolating switch is easily accessible to the customer with the oven installed.
- You complete the 'Final checklist' at the end of the installation.
- If, after following the instructions given, correct performance cannot be achieved, please contact your nearest DCS by Fisher & Paykel Authorized Service Center, Customer Care, or contact us through our local website listed on the cover of this document.

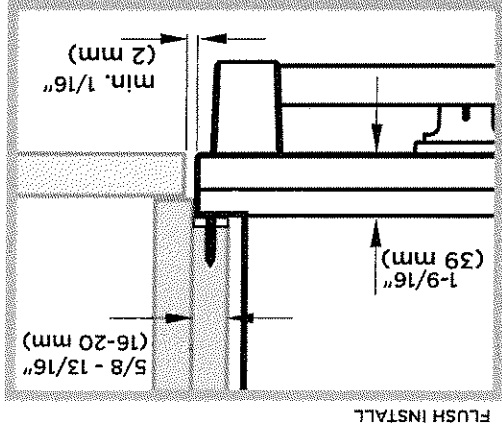
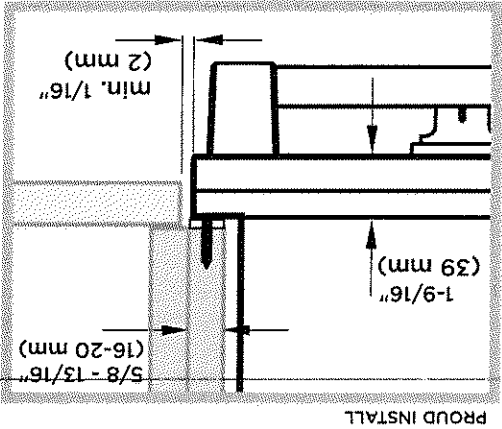
5 PRODUCT DIMENSIONS - SINGLE OVENS



PRODUCT DIMENSIONS	
A	Overall height of product
B	Overall width of product
C	Overall depth of product (excludes handle and dials)
D	Depth of oven front and control panel (excludes handle and dials)
E	Depth of chassis (does not include oven front)
F	Height of chassis
G	Depth of door (open) (measured from front of door)
H	Overall width of chassis

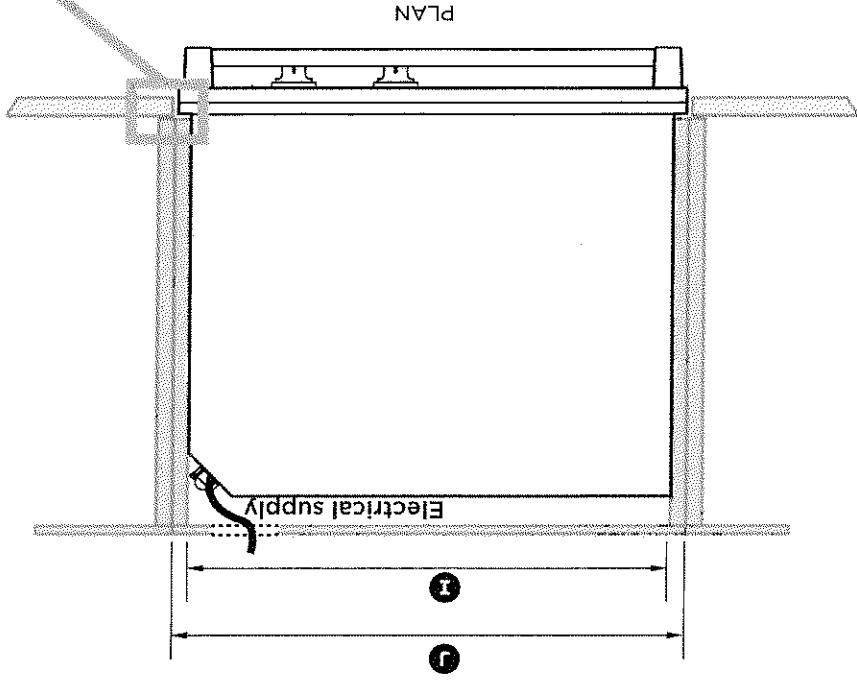
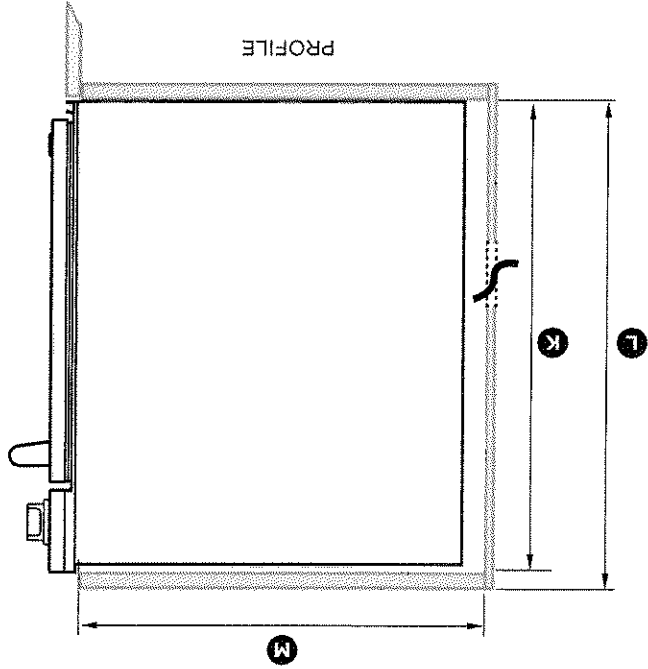
W05V230	INCHES (MM)
27 1/8" (689)	
29 13/16" (757)	
23 15/16" (608)	
1 9/16" (39)	
22 3/8" (569)	
26 9/16" (675)	
20 7/8" (530)	
28 5/16" (720)	

5 CABINETRY DIMENSIONS - SINGLE OVENS



IMPORTANT!
FLUSH INSTALLATION
The depth of the control panel (D) is larger than conventional ovens. Ensure you have created a 1 1/2" (39 mm) recess in cabinetry. If flush installing, you need to replace the lower trim with the supplied long trim at the base of the oven. Refer to Step 11 for instructions.

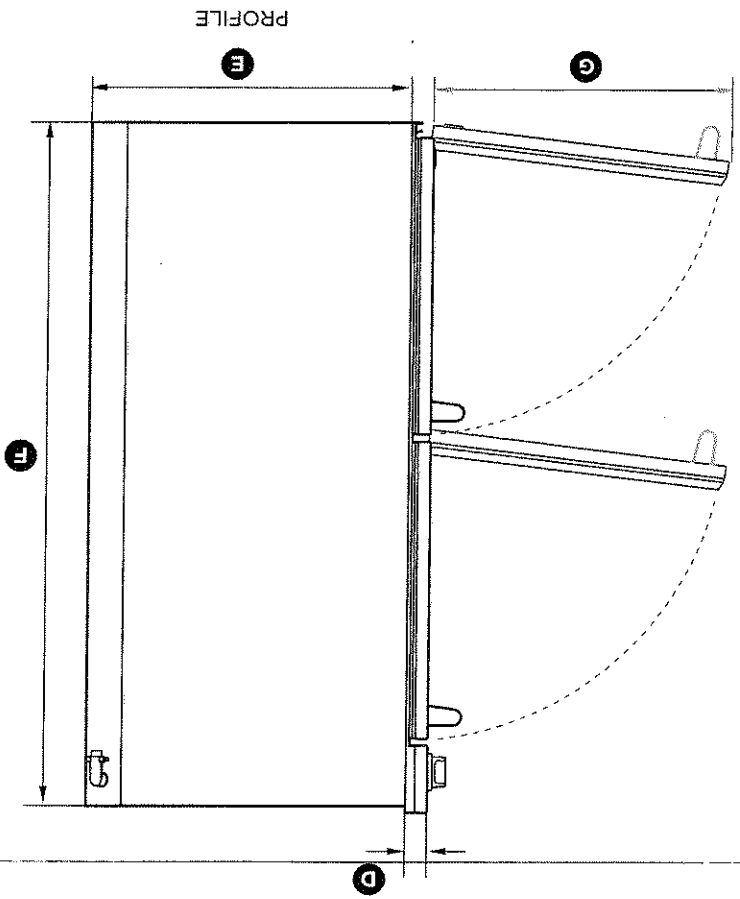
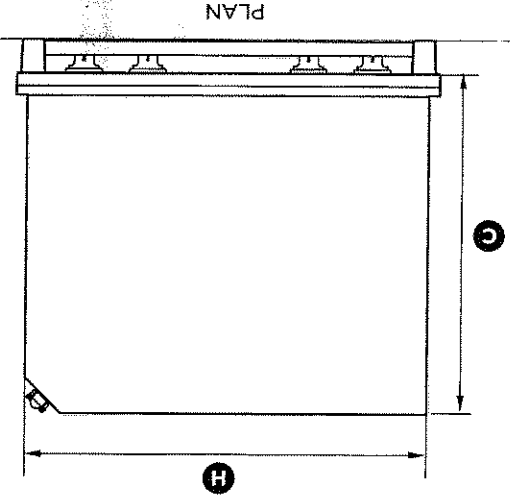
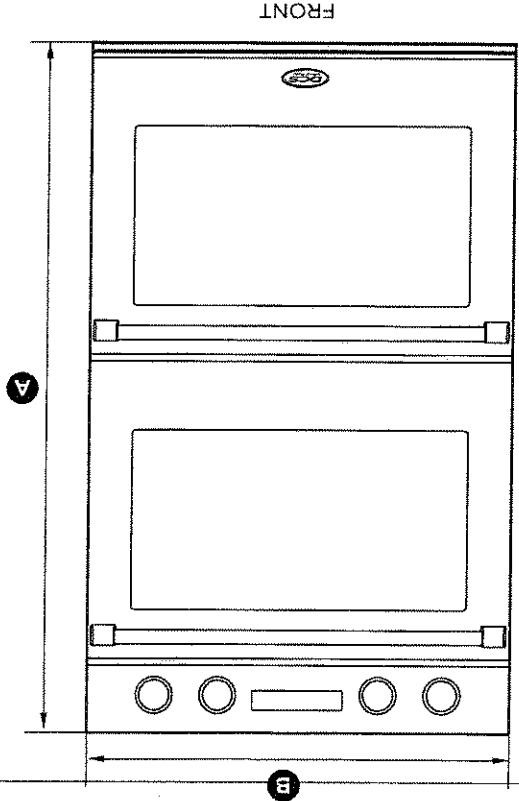
IMPORTANT!
Make sure the cavity is completely sealed with no gaps. This is to ensure the oven cooling system functions correctly.



CABINETRY DIMENSIONS		INCHES (MM)	WOSV230
①	Minimum inside width of cavity	28 1/2" (724)	
②	Overall width of cabinetry	30" (762)	
③	Minimum inside height of cavity	26 13/16" (681)	
④	Overall height of cabinetry	27 3/8" (693)	
⑤	Minimum inside depth of cavity	22 5/8" (575)	
⑥	Proud install	24 3/16" (614)	
	Flush install		

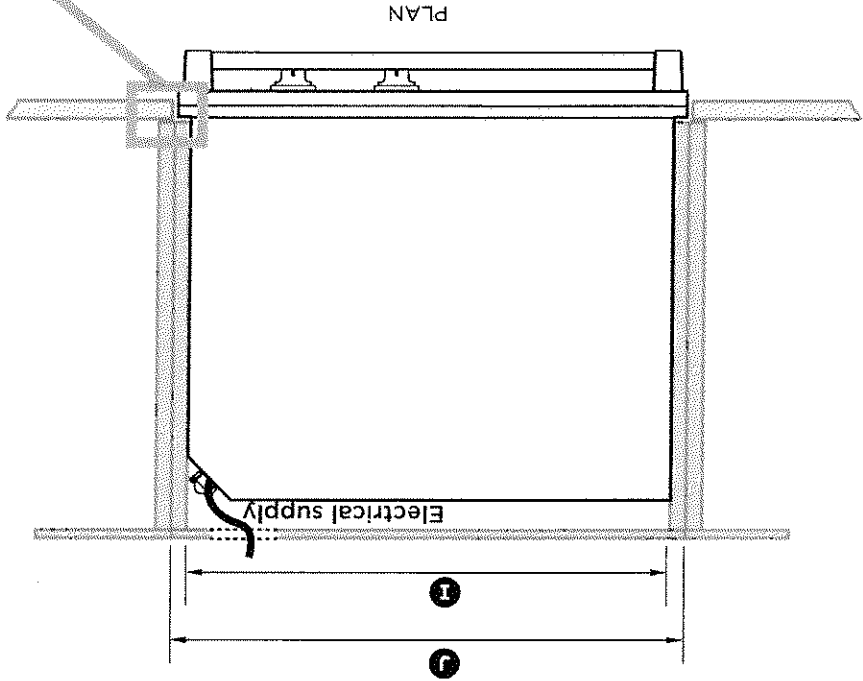
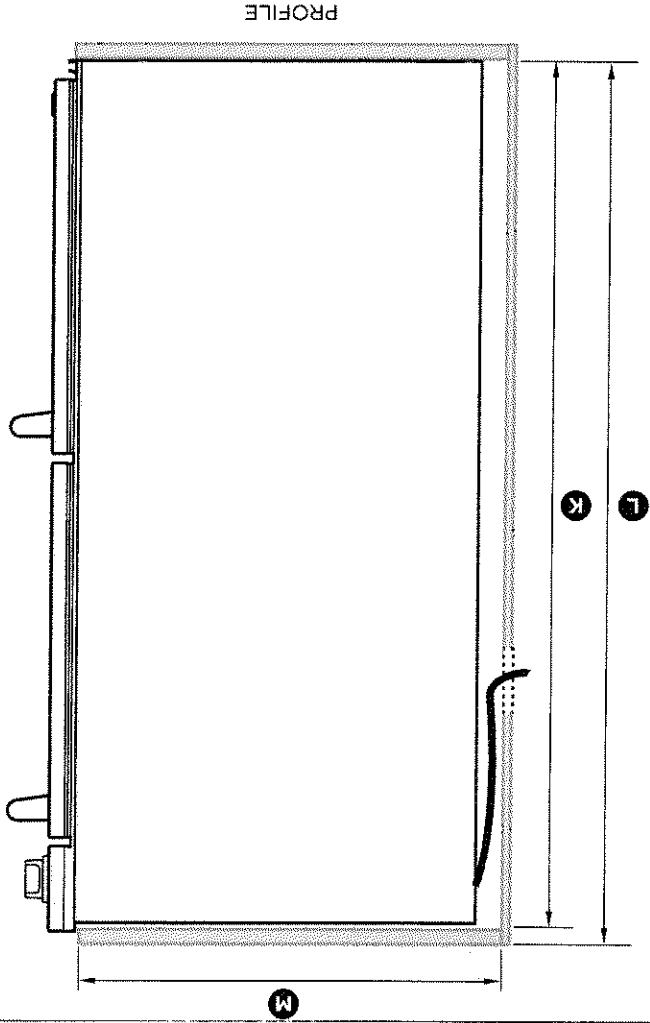
Note: If installing a cooktop above the oven, ensure adequate clearance is provided for the cooktop as per the cooktop manufacturer's instructions.

5 PRODUCT DIMENSIONS - DOUBLE OVENS



PRODUCT DIMENSIONS		INCHES (MM)
A	Overall height of product	48 1/2" (1232)
B	Overall width of product	29 13/16" (757)
C	Overall depth of product (excludes handle and dials)	23 15/16" (608)
D	Depth of oven front and control panel (excludes handle and dials)	1 9/16" (39)
E	Depth of chassis (does not include oven front)	22 3/8" (569)
F	Height of chassis	47 15/16" (1218)
G	Depth of door (open) (measured from front of door)	20 7/8" (530)
H	Overall width of chassis	28 5/16" (720)

5 CABINETRY DIMENSIONS - DOUBLE OVENS



CABINETRY DIMENSIONS		WODV203
INCHES (MM)		
①	Minimum inside width of cavity	28 1/2" (724)
②	Overall width of cabinetry	30" (762)
③	Minimum inside height of cavity	48 3/16" (1224)
④	Overall height of cabinetry	48 11/16" (1236)
⑤	Minimum inside depth of cavity	22 5/8" (575)
	Flush install	24 3/16" (614)

IMPORTANT!

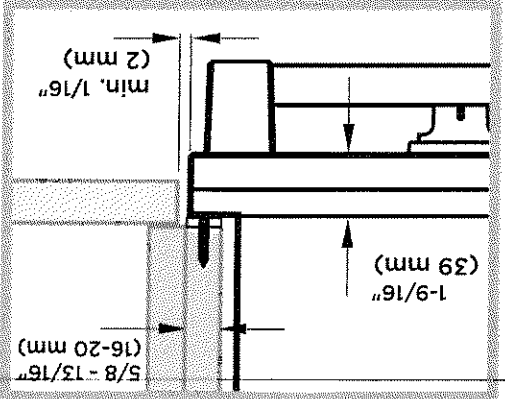
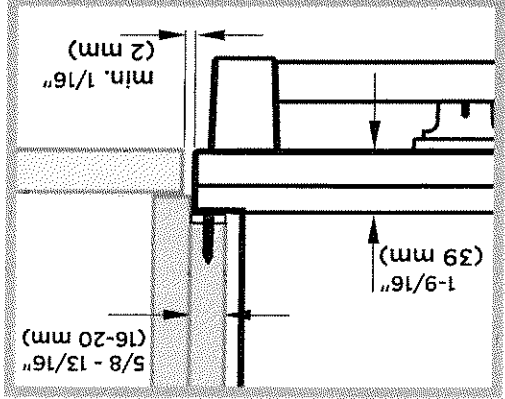
FLUSH INSTALLATION

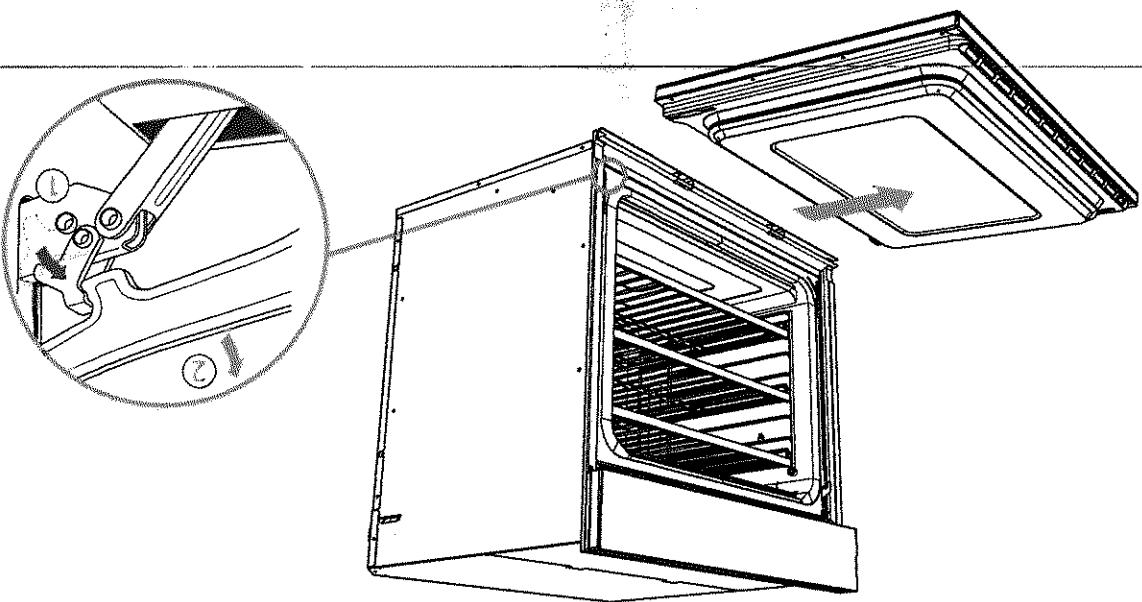
The depth of the control panel (D) is larger than conventional ovens. Ensure you have created a 1 1/2" (39 mm) recess in cabinetry.

If flush installing, you need to replace the lower trim with the supplied long trim at the base of the oven. Refer to Step 11 for instructions.

IMPORTANT!

Make sure the cavity is completely sealed with no gaps. This is to ensure the oven cooling system functions correctly.



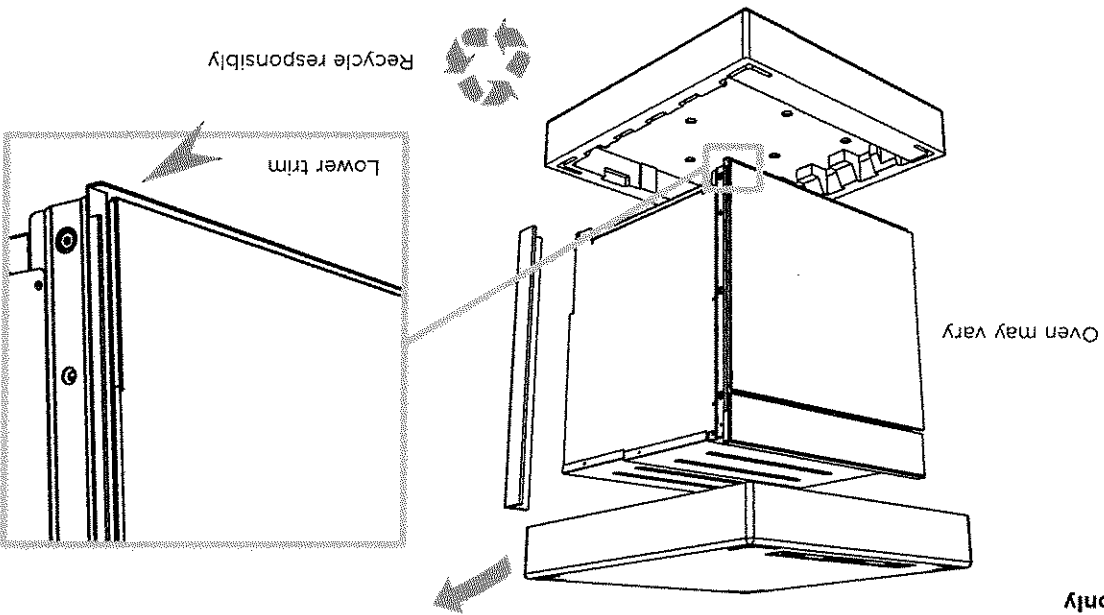


IMPORTANT!
Do not lift the oven by the door handle.

- ① Hook the door swivel retainers onto the metal bar above them.
- ② Lift the oven door slightly to disengage the hinge.
- ③ Pull the door forward off the appliance and lie it on a flat surface.

Double oven models only:
Remove both doors.

⑦ REMOVE THE DOOR(S)



IMPORTANT!
When you remove the oven from the carton be careful not to damage the lower trim. The trim is important for both ventilation and to ensure the door opens fully without obstruction.

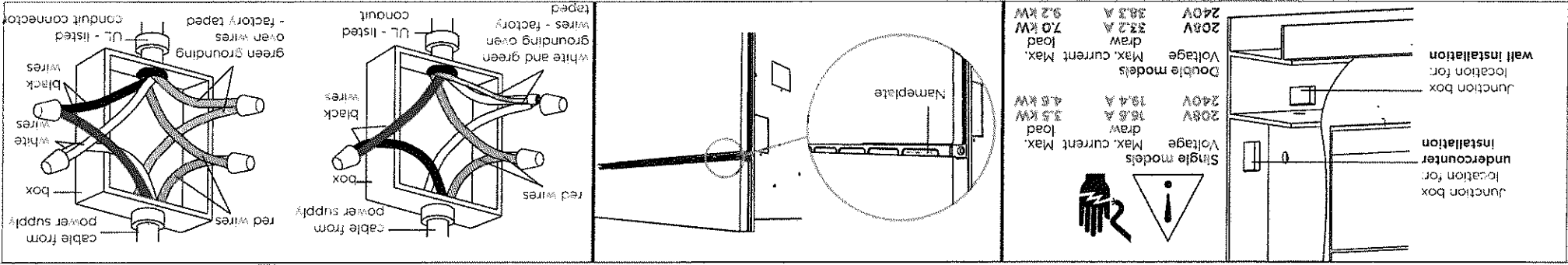
Make sure you remove the Long Trim from the packaging.



Single model shown for illustration purposes only

⑥ DISCARD PACKAGING RESPONSIBLY

8 ELECTRICAL CONNECTION TO JUNCTION BOX

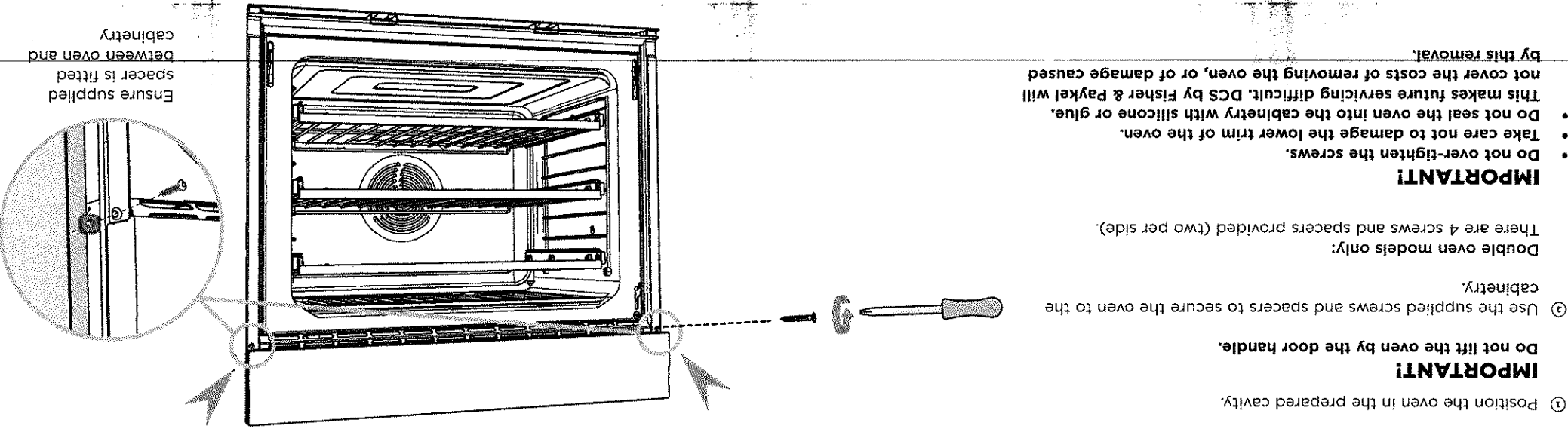


- Disconnect the power supply.
- Remove the junction box cover.
- Connect the oven cable to the junction box through the U.L.-listed conduit
- Connect the two black wires together with twist-on connectors.
- Connect the two red wires together with twist-on connectors.
- Connect electrical connection according to local codes and ordinances.

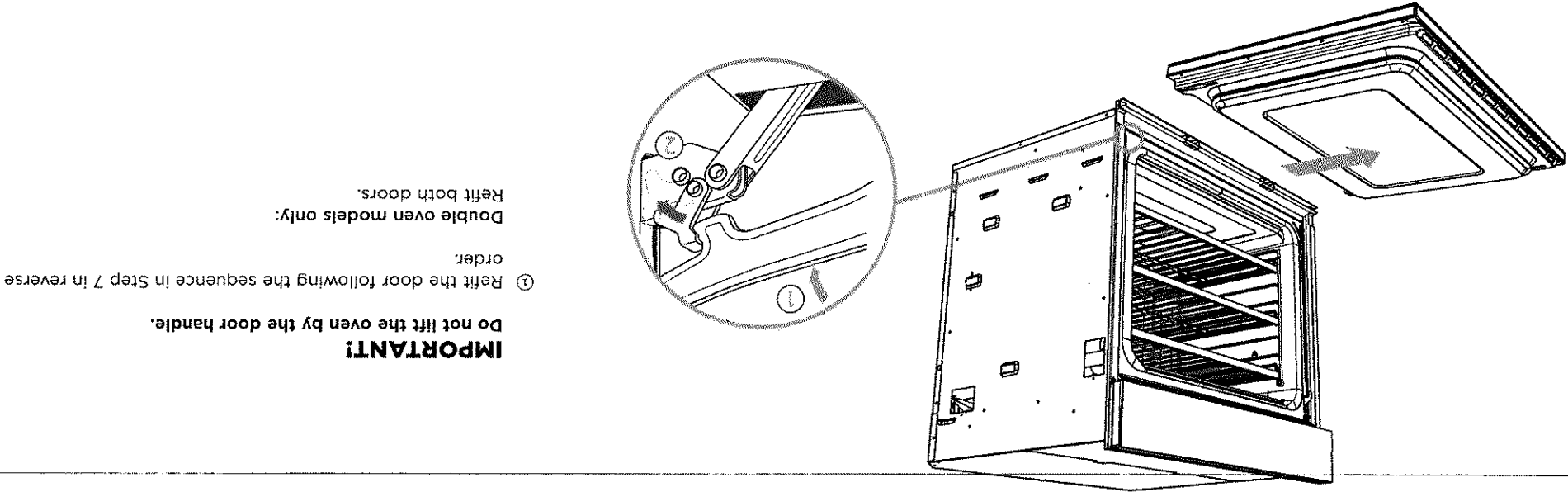
- If local codes permit connecting the cabinet-grounding conductor to the neutral white wire in the junction box:
- Connect the factory-taped green and white oven cable wires to the neutral (white) wire in the junction box.
- Replace the junction box cover.

- Replace the junction box cover.
- Connect the green grounding oven cable wire to a grounded wire in the junction box.
- Connect the white oven cable wire to the neutral (white) wire in junction box.
- Connect the factory-taped green and white oven cable wires.
- Separate the green and white oven cable wires.
- Connect the green and white oven cable wires to the green grounding oven cable wire in the junction box.
- Do not connect the green grounding wire to the neutral (white) wire in junction box.
- Replace the junction box cover.

9 SECURE THE OVEN TO THE CABINETRY

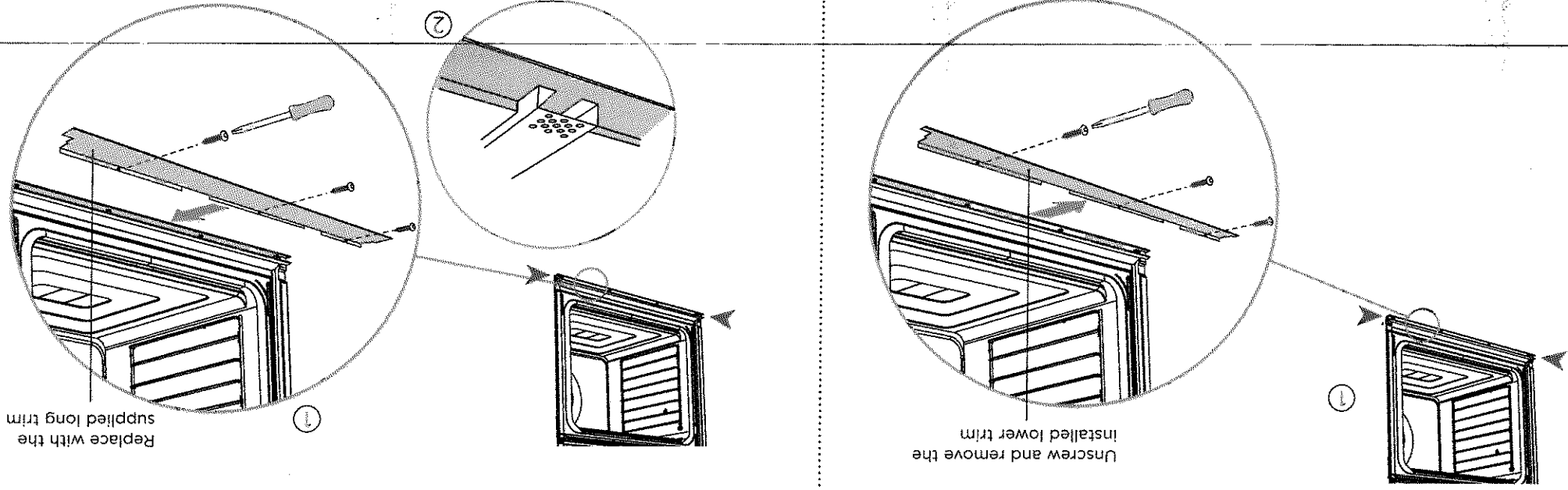


10 REFIT THE DOOR(S)



IMPORTANT!
Do not lift the oven by the door handle.
① Refit the door following the sequence in Step 7 in reverse order.
Double oven models only:
Refit both doors.

11 FLUSH INSTALLATION ONLY - REPLACE THE LOWER TRIM WITH THE SUPPLIED LONG TRIM

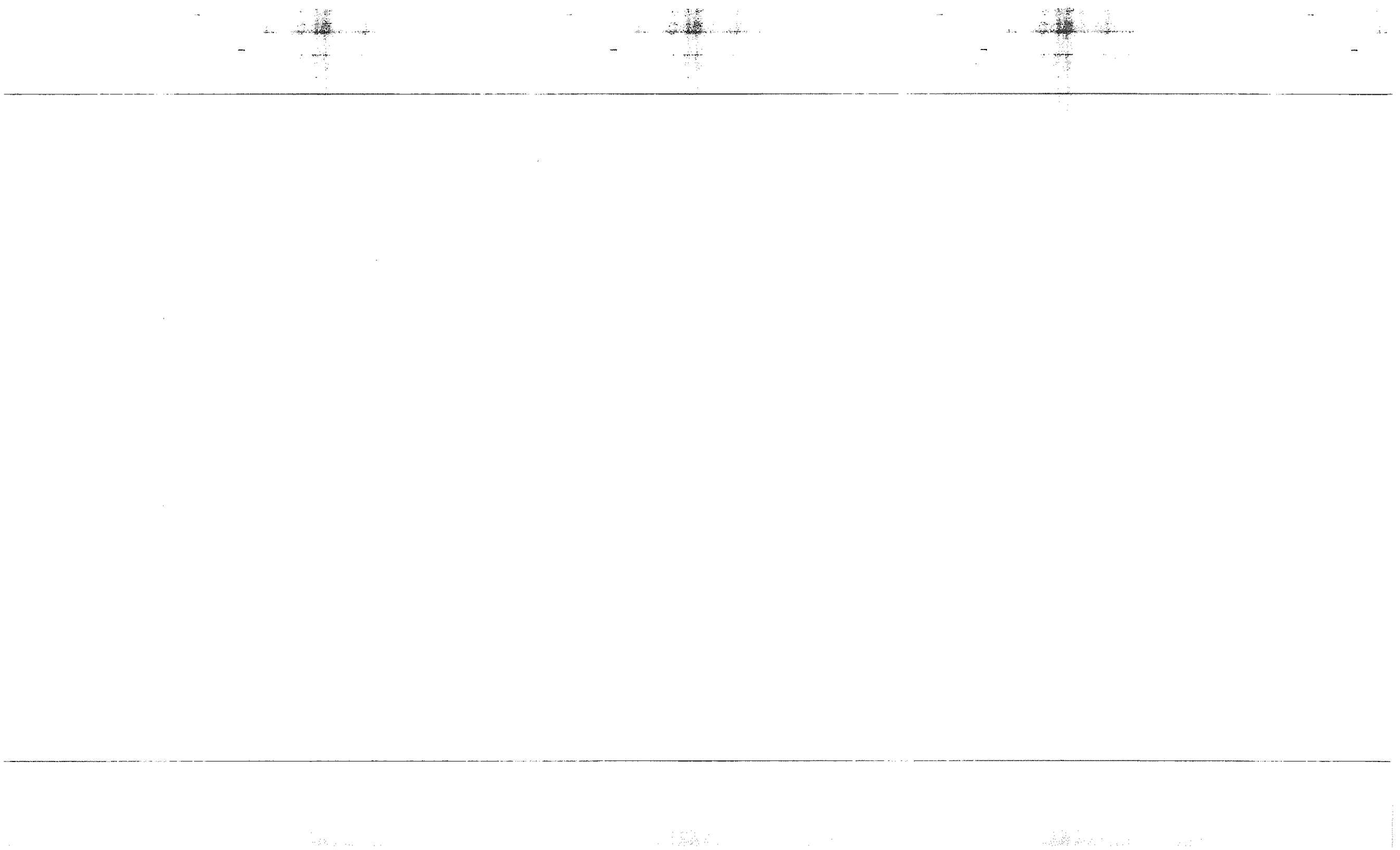


TO BE COMPLETED BY THE INSTALLER

- ☐ Make sure the oven is level and securely fitted to the cabinetry.
- ☐ Check the lower trim is undamaged.
- ☐ Open the (lower) oven door slowly until it is fully open and check there is adequate clearance between the bottom of the door and the lower trim. This is to ensure correct air circulation. Should the lower trim become damaged, straighten the trim and ensure the oven door opens fully without obstruction.
- ☐ Make sure any cable ties and internal packaging has been removed from the oven cavity.
- ☐ Make sure all oven vents and openings are clear and free of any obstruction or damage.
- IMPORTANT!**
- Failure to make sure all oven vents are clear may result in poor product performance.**
- ☐ Make sure the isolating switch is accessible by the customer.
- TEST OPERATION:**
- ☐ Turn the power to the oven on. The display will flash **24h**. Set the clock following the instructions in the 'Quickstart Guide'.
- ☐ Turn the oven function to **BAKE**. The oven should start heating at the default temperature of **350°F**. After five minutes, open the oven door: the air inside should feel warm. Turn the oven function dial back to OFF
- ☐ inside the oven cavity, the oven light should come on. Air should blow out of the vent at the bottom of the oven.
- ☐ Have you demonstrated the basic operation to the customer?

Complete and keep for safe reference:

Model	_____
Serial No.	_____
Purchase Date	_____
Purchaser	_____
Dealer Address	_____
Installer's Name	_____
Installer's Signature	_____
Installation Company	_____
Installation Date	_____



INSTRUCTIONS D'INSTALLATION

Four Encastré

Modèles WOSV230
et WODV230

CA



www.dcsappliances.com

S91007A 02.16

CONSIGNES DE SÉCURITÉ IMPORTANTES!

- Conservez ces instructions afin de pouvoir les mettre à la disposition de l'inspecteur local.
- Pour éviter les dangers, observez minutieusement ces instructions avant d'installer ou d'utiliser l'appareil.
- Veuillez mettre ces renseignements à la disposition de l'installateur afin d'éviter des coûts d'installation exorbitants.
- Ce four doit être installé et raccordé aux installations électriques par un personnel qualifié seulement.
- Si l'installation exige la modification du système électrique de votre résidence, faites appel à un électricien qualifié. L'électricien doit également s'assurer que le connecteur de câble convient à la puissance électrique du four.
- Le four doit être mis à la terre.
- L'installation doit être conforme aux codes du bâtiment et de l'électricité de votre région. Cet appareil doit être installé et connecté à l'alimentation secteur que par une personne qualifiée conformément à ces instructions d'installation et dans le respect des réglementations locales applicables en matière de construction et d'électricité. Ne pas installer l'appareil correctement pourrait invalider toutes les réclamations de garantie ou de responsabilité.
- Si le câble d'alimentation est endommagé, il doit être remplacé par le fabricant, son agent de service ou une personne de qualification similaire afin d'éviter un danger.
- Un disjoncteur est recommandé.
- N'utilisez pas d'adaptateurs, réducteurs ou des dispositifs de branchement pour relier le four au réseau électrique, car ils peuvent provoquer une surchauffe et de brûlure.
- Assurez-vous que la cavité est entièrement scellée et qu'elle ne présente aucun dégagement. Il s'agit d'assurer les fonctions du système de refroidissement du four correctement.
- Exigences électriques
- Utilisez uniquement des conducteurs en cuivre.
- Ne coupez pas le conduit.
- Un connecteur homologué UL doit être installé dans la boîte de jonction.
- Ne branchez pas le fil de mise à la terre à une conduite de gaz.
- N'installez aucun fusible au conducteur de mise à la terre ni au circuit neutre.
- Protégez les deux phases de l'alimentation par un fusible.
- Un fusible à fusion lente ou un disjoncteur est recommandé. Si vous utilisez un fusible à fusion lente, installez un fusible aux deux phases.
- Le câble à armature flexible doit être raccordé directement à la boîte de jonction.
- Raccordez-le directement au circuit à fusible (ou au boîtier de disjoncteurs) au moyen d'un conducteur en cuivre à armature flexible ou gainé (avec fil de mise à la terre).
- Si le code le permet et qu'un fil de mise à la terre distinct est utilisé, il est recommandé de faire appel à un électricien qualifié qui déterminera si la course de la mise à la terre et le calibre de fil répondent aux codes locaux.
- N'utilisez aucune rallonge avec cet appareil.

▲ MISE EN GARDE!

Risque de chocs électriques

Avant d'effectuer des travaux sur la partie électrique de l'appareil, il doit être débranché de l'alimentation secteur de l'électricité.

Connexion à un bon système de câblage de la terre est absolument essentiel et obligatoire.

Les modifications apportées au système de câblage domestique ne doivent être effectuées par un électricien qualifié.

Le non respect de ces conseils peut entraîner un choc électrique ou la mort.



▲ MISE EN GARDE!

Risque d'incendie

N'utilisez pas d'adaptateurs, réducteurs, ou des dispositifs de branchement pour brancher cet appareil à l'alimentation secteur.

Le non respect de ces conseils peut entraîner une surchauffe, des brûlures ou un incendie.



▲ MISE EN GARDE!

Risque de coupure

Attention, le bord des panneaux est tranchant.

Le non respect de ces instructions peut causer des blessures ou des coupures.



▲ MISE EN GARDE!

Très lourd

Ne tentez pas de soulever cet appareil seul.

Vous pourriez vous blesser gravement.

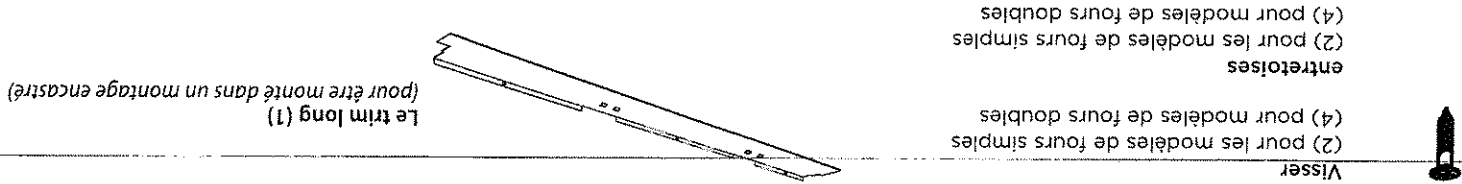
Modèles de four SIMPLES	Modèles de four DOUBLES
242 lb 110 kg	409 lb 186 kg

IMPORTANT!

CONSERVER CES INSTRUCTIONS

Les modèles présentés dans ce guide d'installation ne soient pas disponibles sur tous les marchés et sont susceptibles de changer à tout moment. Pour les plus récentes sur les modèles et les spécifications offerts dans votre pays, s'il vous plaît visitez notre site Web www.desappliance.com ou contactez votre revendeur DCS by Fisher & Paykel local.

2 PIÈCES FOURNIES



(2) pour les modèles de fours simples
(4) pour modèles de fours doubles

entretoises
(2) pour les modèles de fours simples
(4) pour modèles de fours doubles

3 AVANT L'INSTALLATION

- le comptoir et la cavité du four sont d'aplomb et de niveau, et sont de la dimension prescrite.
- l'installation sera conforme à toutes les exigences de dédouanement et les normes et règlements en vigueur.
- le sectionneur sera facilement accessible au client avec le four installé.
- l'électriqueur fournit longueur libre suffisante de câble d'alimentation pour atteindre de l'arrière fond de la cavité à au moins 1,5 mètres en avant du bord inférieur de l'ouverture. Le câble peut entrer dans la cavité du côté, en haut ou en bas, mais en haut entrée doit être à l'arrière de la cavité.
- la prise de raccordement du four (le cas échéant) est en dehors de la cavité si le four est au ras de la paroi arrière.
- le four reposera sur une surface de niveau capable de supporter le poids de l'appareil.
- la hauteur depuis le plancher est adaptée à l'utilisateur.
- consulter les autorités locales de construction et les règlements en cas de doute concernant l'installation.

IMPORTANT!

Certains facteurs environnementaux et les habitudes de cuisson peuvent provoquer de la condensation à l'intérieur et autour du four pendant l'utilisation. Pour protéger les armatures entourant d'éventuels dommages provoqués par la condensation fréquente ou excessive, nous vous recommandons étanche à l'humidité de la cavité du four.

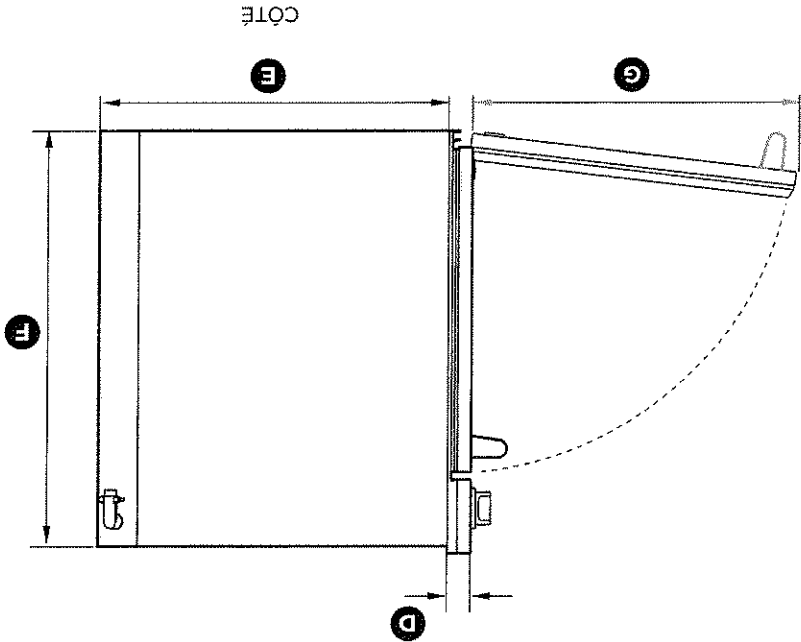
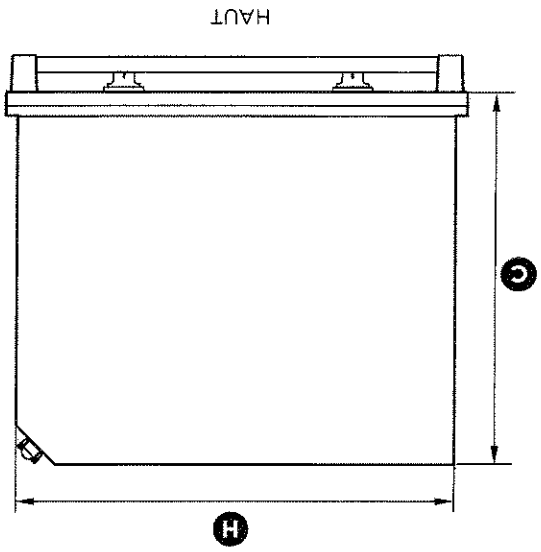
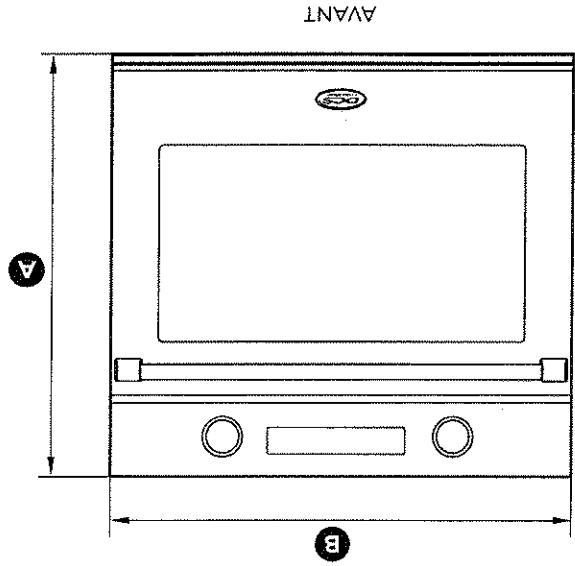
4 APRÈS L'INSTALLATION

IMPORTANT!

S'il vous plaît prendre soin de ne pas endommager la garniture inférieure du four lors de l'installation. La garniture est important pour la circulation de l'air correcte et permet à la porte pour ouvrir et fermer sans obstruction. Le fabricant décline toute responsabilité pour les dommages résultant d'une mauvaise installation.

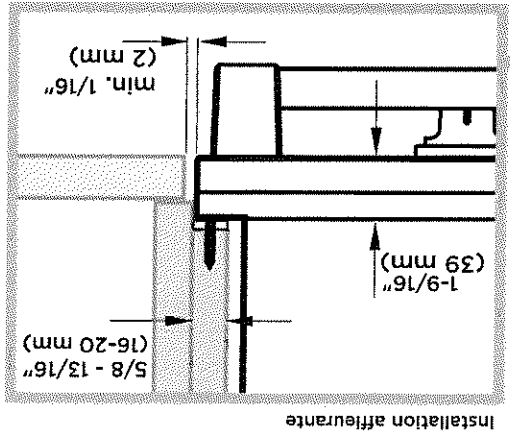
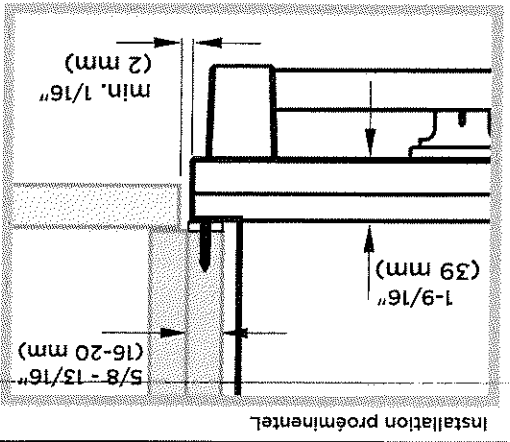
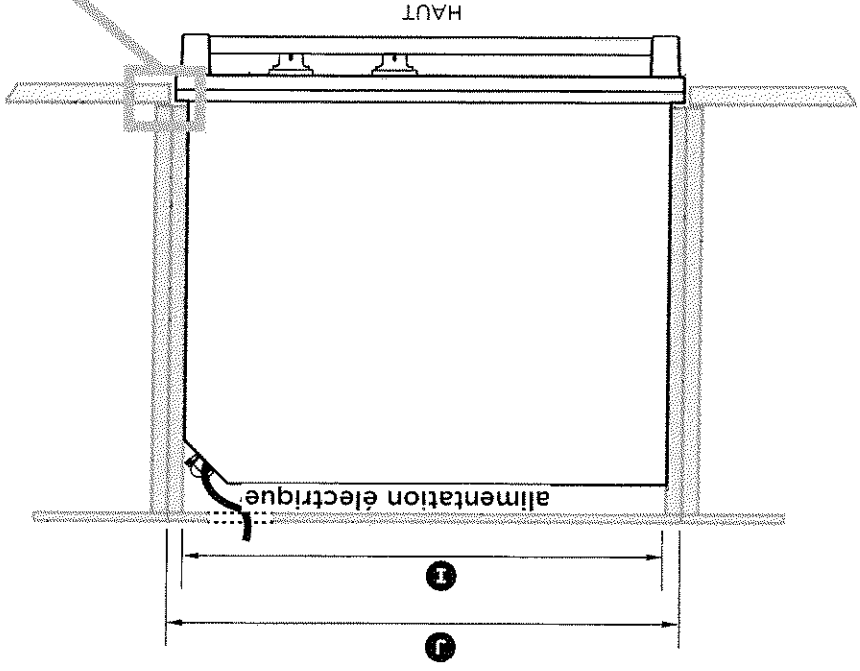
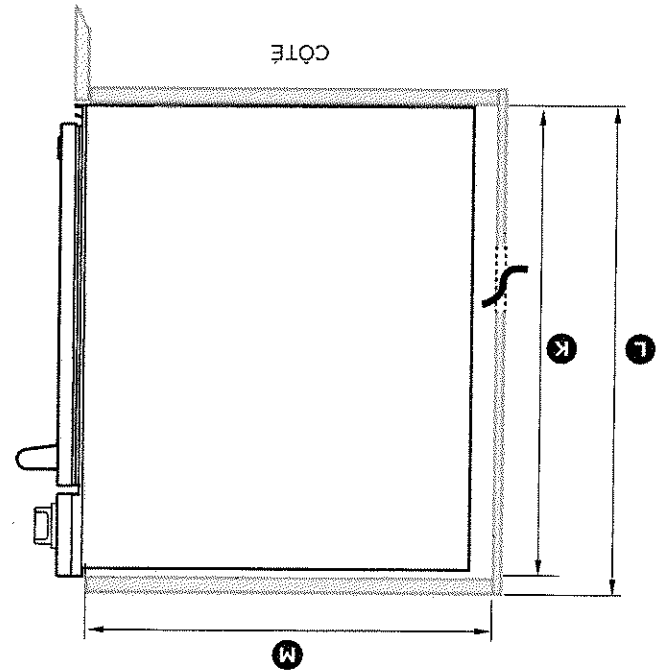
- la porte du four peut s'ouvrir entièrement sans obstruction.
- N'appliquez aucune silicone ni colle pour sceller le four dans le module. Cette façon de faire rendrait difficile l'exécution de services d'entretien. DCS by Fisher & Paykel ne couvre pas les coûts de dépose du four ni les dommages causés par le retrait du four du module.
- le câble d'alimentation ne touche pas toutes les pièces métalliques chaudes.
- le sectionneur est facilement accessible pour le client avec le four installé.
- vous remplissez la liste de contrôle finale » à la fin de l'installation.
- Si, après avoir suivi les instructions données, le bon fonctionnement ne peut pas être atteint, s'il vous plaît contacter votre plus proche DCS by Fisher & Paykel center de service agréé, service à la clientèle, ou nous contacter via notre site web local figurant à la fin de ce document.

5 DIMENSIONS DU PRODUIT - FOURS SIMPLES



DIMENSIONS DU PRODUIT		WOSV230	INCHES (MM)
A	Hauteur hors tout de l'appareil	27 1/8" (689)	
B	Largeur hors tout de l'appareil	29 13/16" (757)	
C	Profondeur hors tout de l'appareil (sans la poignée)	23 15/16" (608)	
D	Profondeur du cadre de four et du panneau de commande (à l'exclusion des boutons)	1 9/16" (39)	
E	Profondeur du châssis	22 3/8" (569)	
F	Hauteur du châssis	26 9/16" (675)	
G	Profondeur de la porte du four (ouverte) (mesurée à partir de l'avant du cadre de four)	20 7/8" (530)	

5 DIMENSIONS ARMOIRE - FOURS SIMPLES

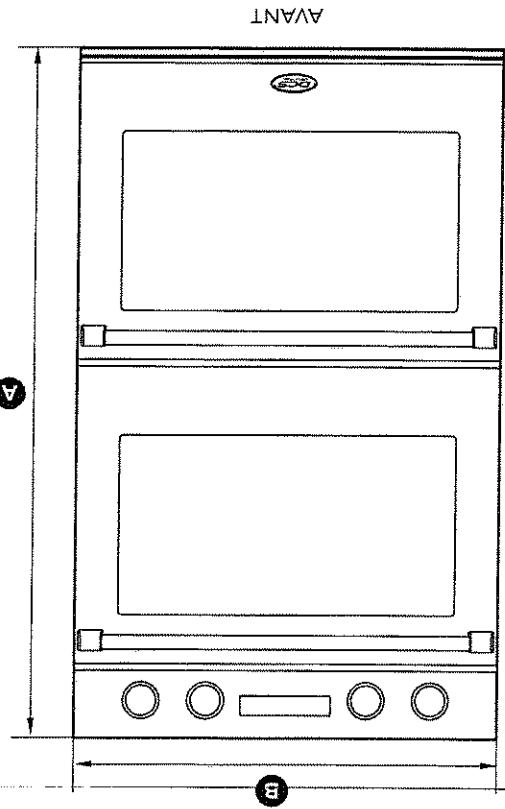
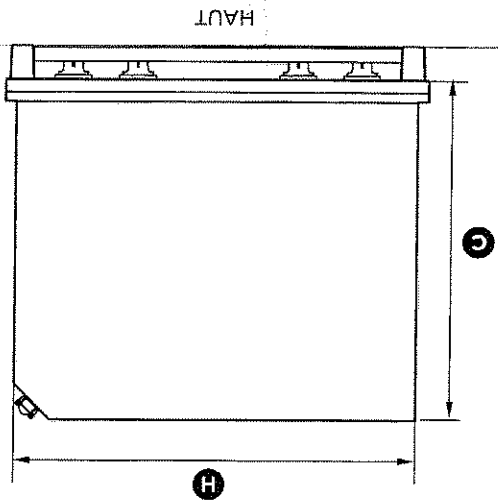


DIMENSIONS CABINETRY		WOSV230
		INCHES (MM)
①	Largeur minimale de l'intérieur de la cavité	28 1/2" (724)
②	Largeur hors tout du module	30" (762)
③	Hauteur de l'intérieur de la cavité	26 13/16" (681)
④	Hauteur hors tout du module	27 3/8" (693)
⑤	Profondeur minimale de l'intérieur de la cavité	22 5/8" (575)
	Installation affleurante	24 3/16" (614)

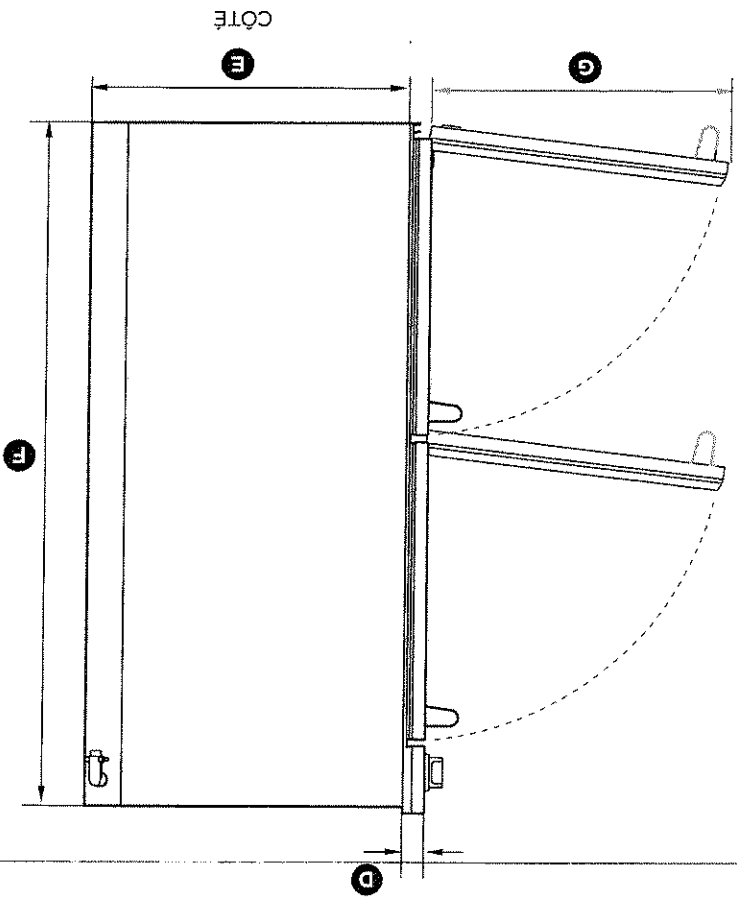
Nota : si vous installez une surface de cuisson au-dessus du four, assurez-vous de prévoir un dégagement suffisant pour la surface de cuisson, comme le recommandent les instructions du fabricant.

IMPORTANT!
INSTALLATION AFFLEURANTE
La profondeur du panneau de commande (D) est plus grande que les fours conventionnels. Assurez-vous d'avoir créé un 1/2" (39 mm) évidement dans les armoires.
Si l'incer l'installation, vous devez remplacer la garniture inférieure de la garniture longtemps fourni à la base du four. Reportez-vous à l'étape 11 pour les instructions.

IMPORTANT!
Assurez-vous que la cavité est entièrement scellée et qu'elle ne présente aucun dégagement.
Il s'agit d'assurer les fonctions du système de refroidissement du four correctement.

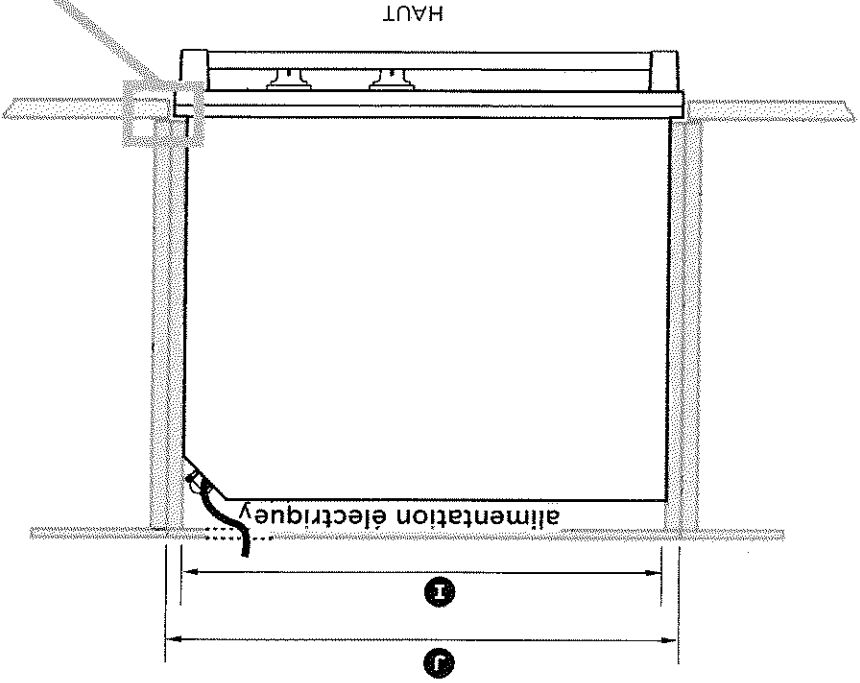
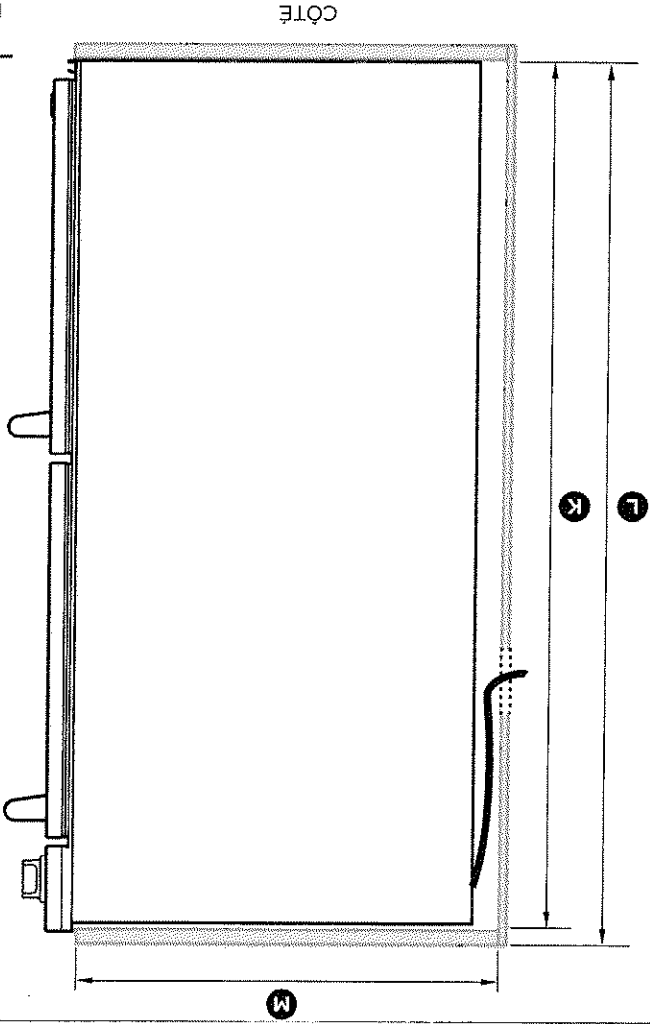


5 DIMENSIONS DU PRODUIT - FOURS DOUBLES



DIMENSIONS DU PRODUIT		WODV230	INCHES (MM)
A	Hauteur hors tout de l'appareil	48 1/2" (1232)	
B	Largeur hors tout de l'appareil	29 13/16" (757)	
C	Profondeur hors tout de l'appareil (sans la poignée)	23 15/16" (608)	
D	Profondeur du cadre de four et du panneau de commande (à l'exclusion des boutons)	1 9/16" (39)	
E	Profondeur du châssis	22 3/8" (569)	
F	Hauteur du châssis	47 15/16" (1218)	
G	Profondeur de la porte du four (ouverte) (mesurée à partir de l'avant du cadre de four)	20-7/8" (530)	
H	Largeur du châssis	28 5/16" (720)	

5 DIMENSIONS ARMOIRE - FOURS DOUBLES



DIMENSIONS CABINETRY		INCHES (MM)
WODV230		
(I)	Largeur minimale de l'intérieur de la cavité	28 1/2" (724)
(J)	Largeur hors tout du module	30" (762)
(K)	Hauteur de l'intérieur de la cavité	48 3/16" (1224)
(L)	Hauteur hors tout du module	48 11/16" (1236)
(M)	Profondeur minimale de l'intérieur de la cavité	22 5/8" (575)
Installation affleurante		24 3/16" (614)

IMPORTANT!

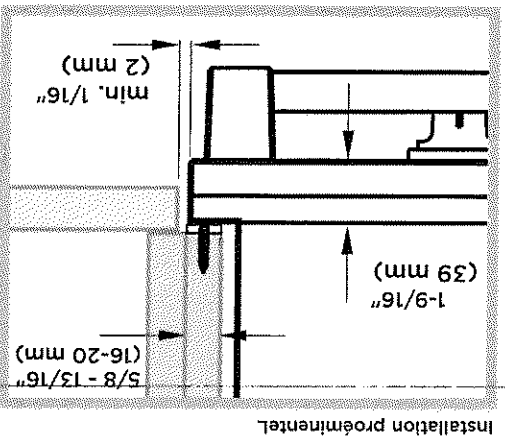
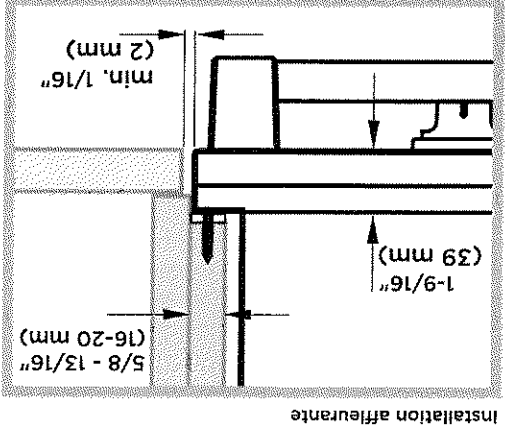
INSTALLATION AFFLEURANTE

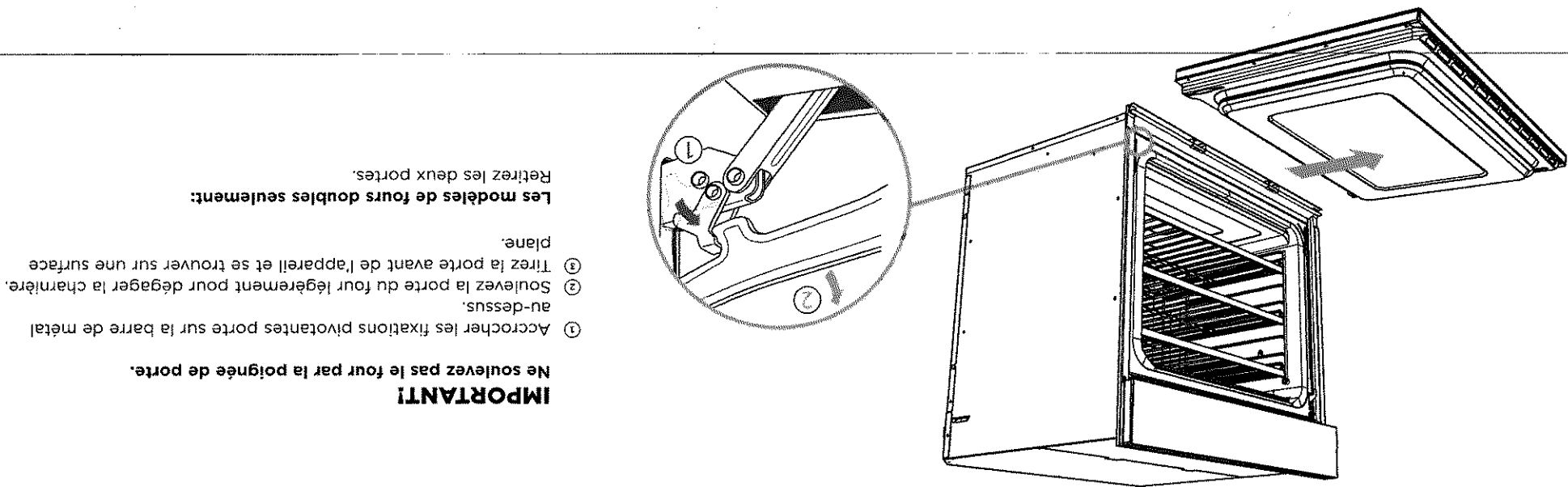
La profondeur du panneau de commande (D) est plus grande que les fours conventionnels. Assurez-vous d'avoir créé un 1/2" (39 mm) évidement dans les armoires.

Si rincer l'installation, vous devez remplacer la garniture inférieure de la garniture longtempis fourni à la base du four. Reportez-vous à l'étape 11 pour les instructions.

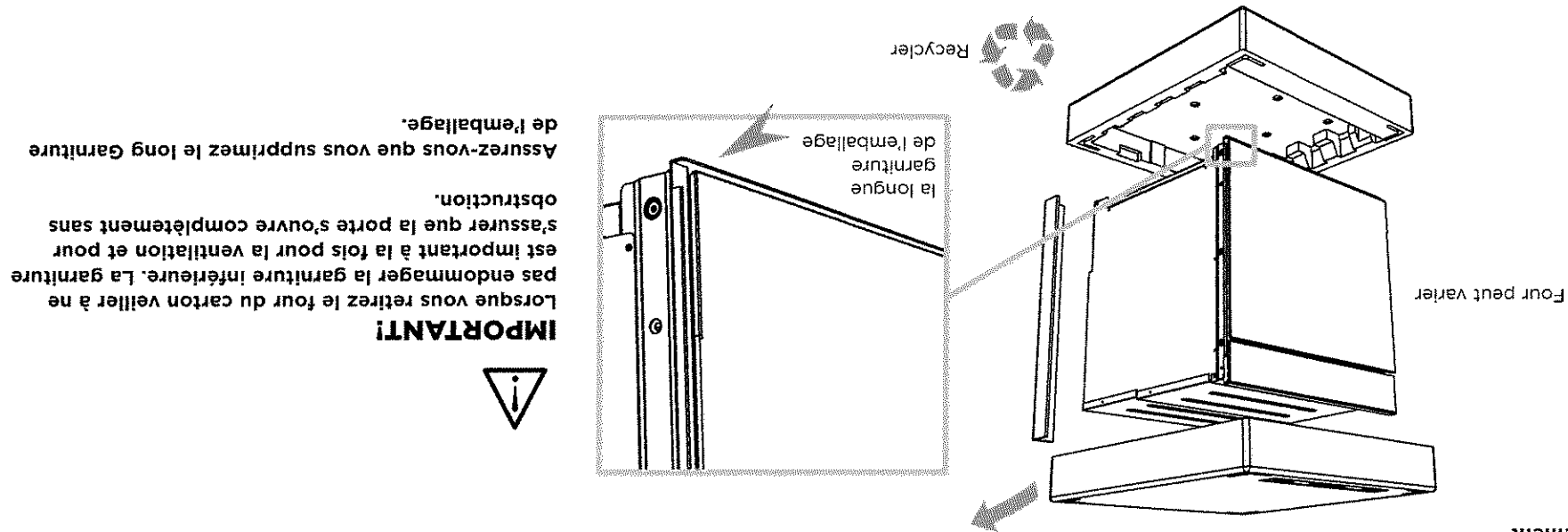
Assurez-vous que la cavité est entièrement scellée et qu'elle ne présente aucun dégagement.

Il s'agit d'assurer les fonctions du système de refroidissement du four correctement.





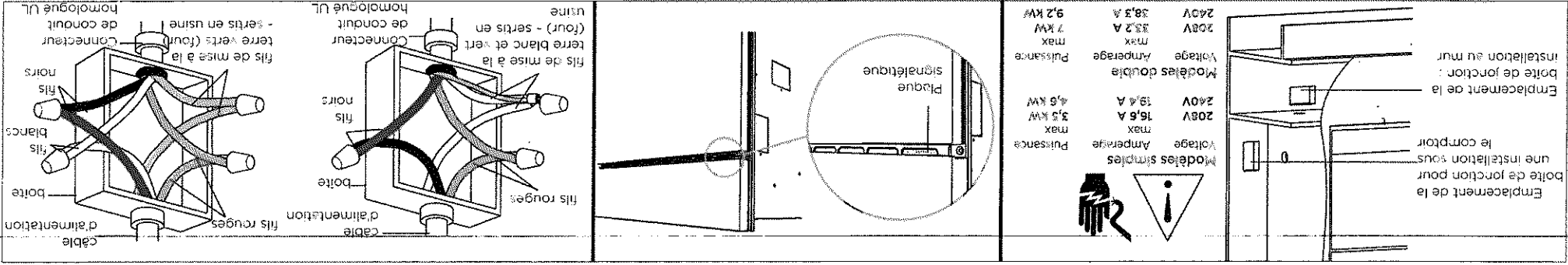
7 ENLEVER LA PORTE (S)



Modèle unique montré à des fins d'illustration seulement

6 JETER EMBALLAGE AVEC MODÉRATION

8 BRANCHEMENT ÉLECTRIQUE DE LA BOÎTE DE JONCTION



6 Effectuez le branchement en observant les codes et règlements locaux.

Si les codes locaux permettent de raccorder le conducteur de mise à la terre du module

au fil blanc (neutre) de la boîte de jonction :

⑦ Raccordez les câbles vert et blanc sertis en usine au fil blanc (neutre) de la boîte de jonction.

⑧ Remettez le couvercle de la boîte de jonction.

⑨ Raccordez les deux fils rouges ensemble au moyen de capuchons de connexion (Marrette).

⑩ Retirez le couvercle de la boîte de jonction.

⑪ Débranchez l'alimentation.

9 SECURE THE FOUR À L'ARMOIRE

① Placez au four dans la cavité préparée.

IMPORTANT!

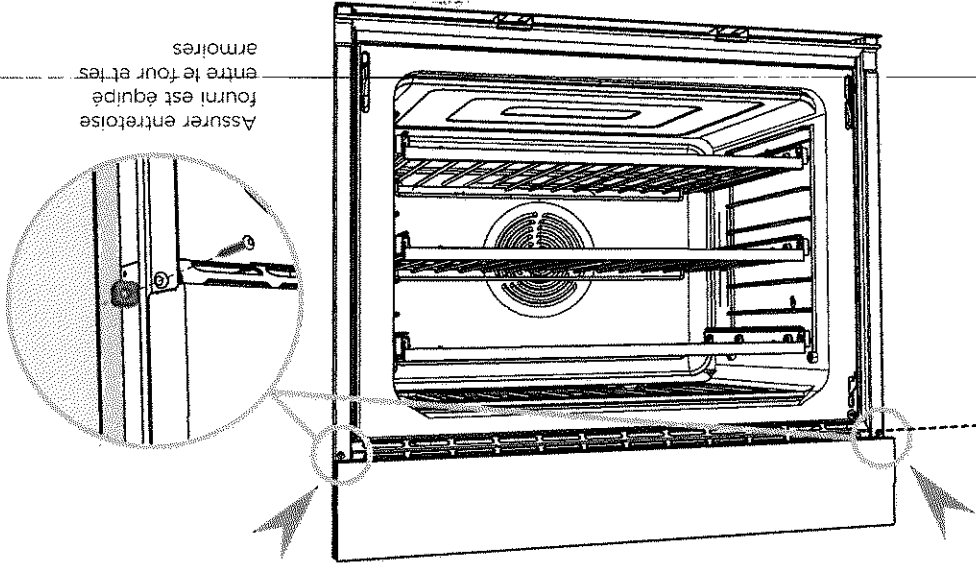
Ne soulevez pas le four par la poignée de porte.

② Utilisez les vis et entretoises fournies pour fixer le four au meuble.

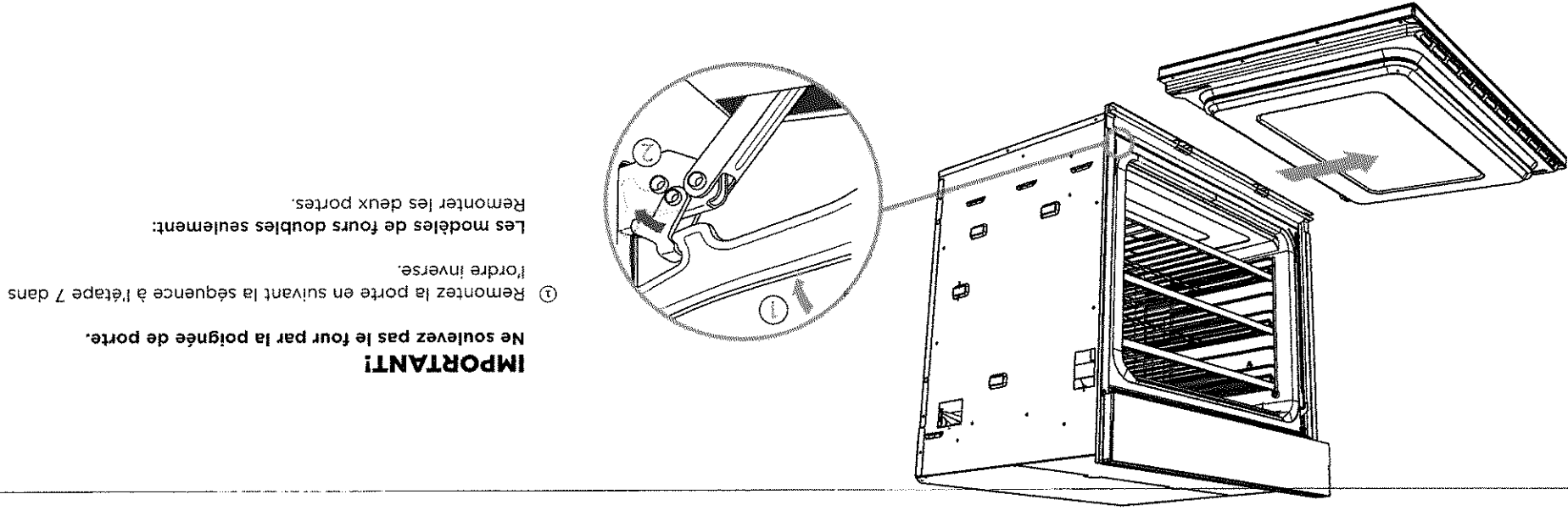
Les modèles de fours doubles seulement: Il ya 4 vis et entretoises fournies (deux de chaque côté).

IMPORTANT!

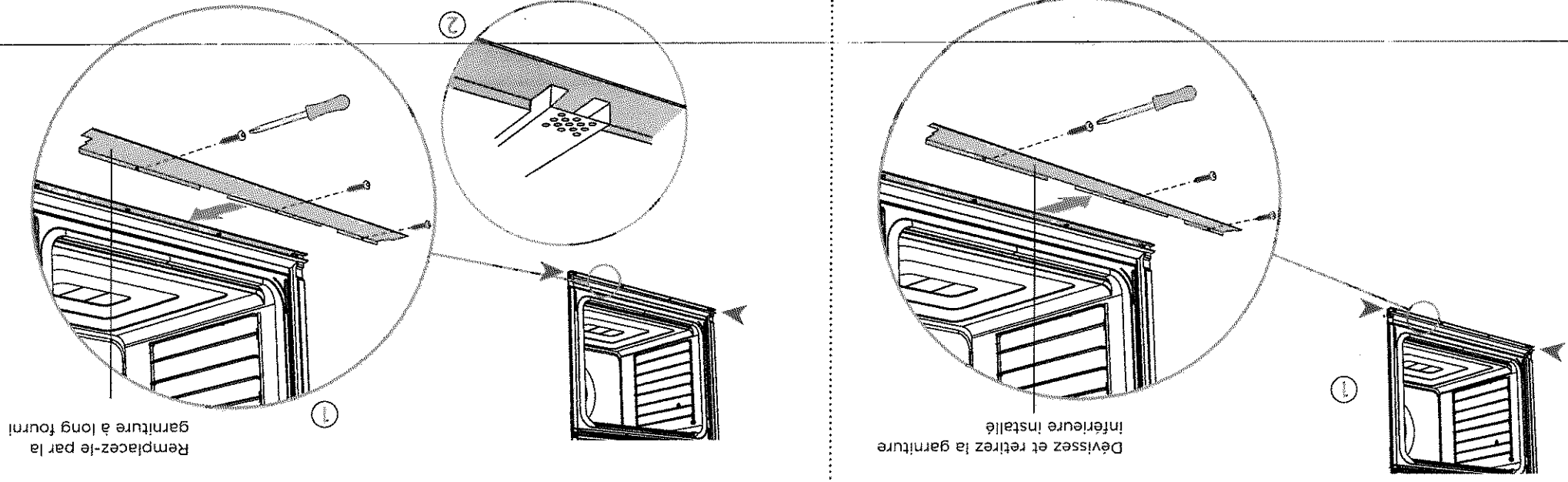
- DNe pas trop serrer les vis.
- renez soin de ne pas endommager la garniture intérieure du four.
- Ne pas sceller le four dans l'armoire avec du silicone ou de la colle. Cela rend l'entretien avenir difficile. DCS by Fisher & Paykel ne couvre pas les frais d'enlèvement du four, ou de dommage causé par ce retrait.



10 REMONTER LE PORTE(S)



11 INSTALLATION DE CHASSE SEULEMENT - REMPLACER LE TRIM INFÉRIEUR AVEC LE TRIM LONG FOURNI



A REMPLIR PAR L'INSTALLATEUR

- ☐ Assurez-vous que le four est à niveau et solidement fixés à l'armoire.
- ☐ Vérifiez la garniture inférieure est en bon état.
- ☐ Ouvrir le (inférieur) porte du four lentement jusqu'à ce qu'elle soit totalement ouverte et de vérifier qu'il ya un espace suffisant entre le bas de la porte et la garniture inférieure. C'est pour assurer une circulation d'air correcte. Si la garniture inférieure est endommagé, redresser l'équilibre et s'assurer que la porte du four s'ouvre totalement sans obstruction.

- ☐ Assurez-vous que toutes les attaches de câble et de l'emballage interne a été retiré de la cavité du four.

- ☐ Assurez-vous que tous les événements et les ouvertures du four sont claires et exemptes de tout obstruction ou de dommages.

IMPORTANT!

Défaut de s'assurer que tous les événements du four sont clairs peut altérer les performances du produit.

- ☐ Assurez-vous que le sectionneur est accessible par le client.

FONCTIONNEMENT TEST:

- ☐ Couper l'alimentation au four. L'affichage doit s'allumer et afficher **E4** Réglez l'horloge en suivant les instructions dans le «Guide de démarrage rapide. Activez la fonction four à **BAKE**. Le four doit commencer à chauffer à la température par défaut de **350**. Après cinq minutes, ouvrir la porte du four. l'air intérieur doit être tiède. Tournez la molette de fonction du four sur OFF.
- ☐ L'intérieur de la cavité du four, la lumière de four devrait s'allumer. L'air doit sauter hors de l'évent dans le fond du four.
- ☐ Avez-vous montré le fonctionnement de base pour le client?

Compléter et conserver pour référence sûre:

Modèle

N ° De Série

Purchase Date

Date D'achat

Adresse Du Revendeur

Nom De L'installateur

Signature De L'installateur

Société D'installation

Date D'installation

