

**60CM OVENS AND COMPANIONS
CONTEMPORARY STAINLESS STEEL**

PLANNING GUIDE

SERIES 9 & 11

OVEN | OB60SDPTDX2

STEAM OVEN | OS60SDTDX2, OS60NDTDX1

BUILT-IN COFFEE MAKER | EB60DSX1

WARMING DRAWER | WB60SDB1-SET

VACUUM SEAL DRAWER | VB60SDB1-SET

FISHER & PAYKEL

This comprehensive Planning Guide provides you with the framework and tools to achieve your desired design outcome with Fisher & Paykel appliances. In this guide, you will find a range of conceptual, detailed and dimensional product information to bring your ideas to life and create spaces that truly reflect your vision.

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DESIGN CHOICES

FINISH

OVENS

STEAM

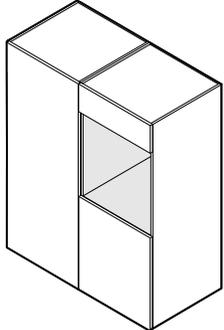
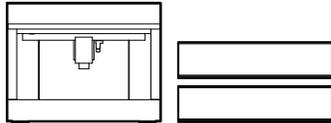
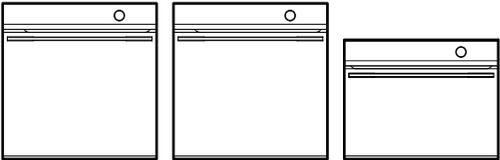
**COFFEE
MAKER**

DRAWERS

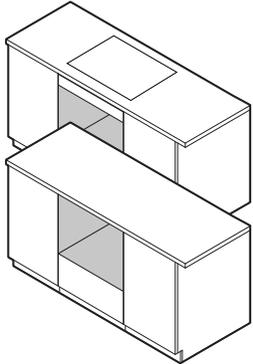
**INSTALLATION
OPTIONS**



STAINLESS
STEEL



INSTALLATION
IN WALL

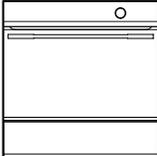


INSTALLATION
UNDER-BENCH

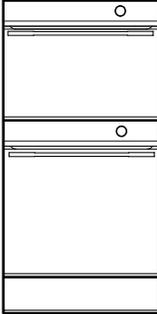
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STACKED INSTALLATION

Stack Height
600mm

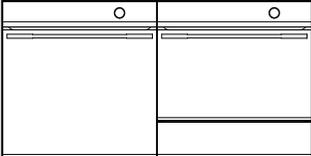


Stack Height
1200mm



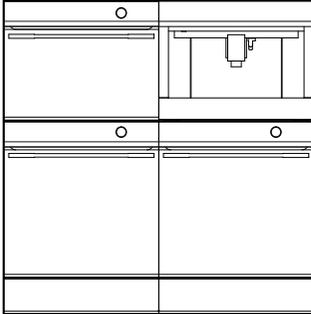
ROW INSTALLATION

Stack Height
600mm



GRID INSTALLATION

Stack Height
1200mm

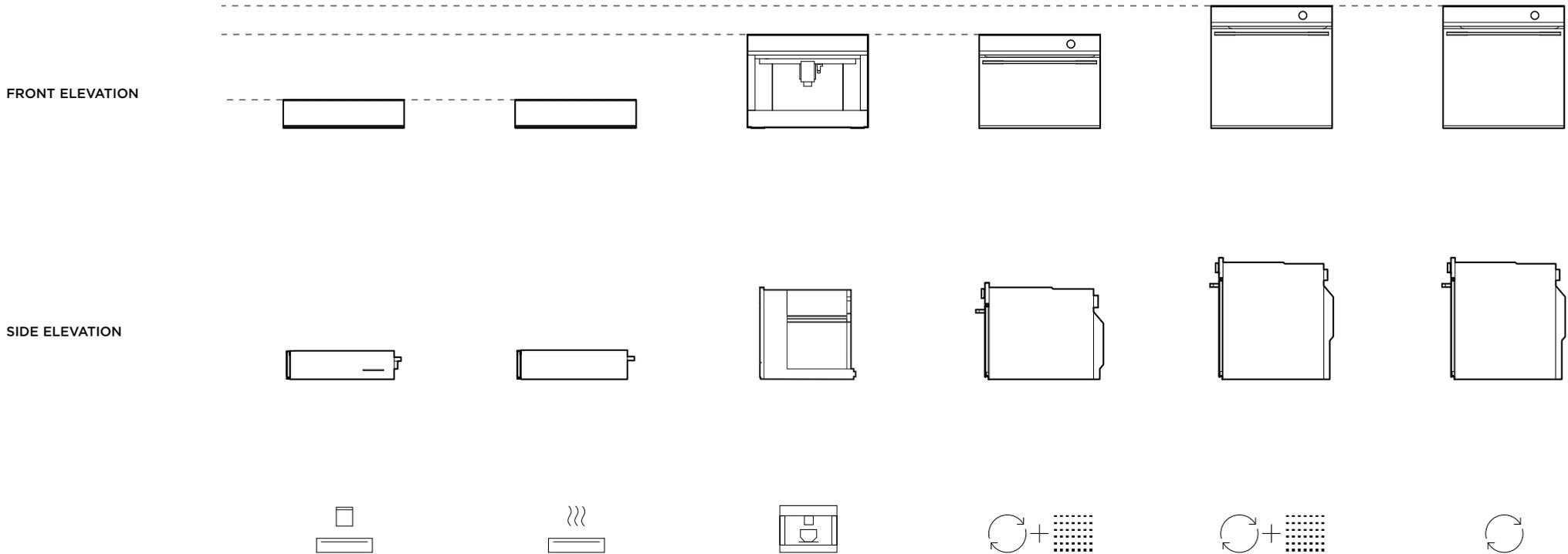


CONSIDERATIONS

Different configurations possible,
consider heights.

Note: Stack Height is overall product height with minimum clearances above appliance front panel to upper cabinetry front panel or appliance.

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	VACUUM SEAL DRAWER	WARMING DRAWER	BUILT-IN COFFEE MAKER	COMBINATION STEAM OVEN	COMBINATION STEAM OVEN	OVEN
Series	Series 9	Series 9	Series 9	Series 9	Series 11	Series 9
Model Codes	VB60SDB1-SET	WB60SDB1-SET	EB60DSX1	OS60NDTX1	OS60SDTX2	OB60SDPTDX2
Interface	-	-	4.3" Touchscreen	5" Touchscreen	5" Touchscreen	5" Touchscreen
Overall Product Heights	140mm	140mm	458mm	458mm	598mm	598mm
Front Panel Thickness	20mm	20mm	20mm	20mm	20mm	20mm

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SPECIFICATION GUIDE



OVERVIEW

Enhance your kitchen design with refined styling. Complementing the other products in our Contemporary collection, you can create a coherent, considered look with ease. Intuitive controls and the performance to deliver perfect results make this oven beautiful to use.

PRODUCTS

OB60SDPTDX2 - Stainless Steel
Oven, 60cm, 16 Function, Self-cleaning. Touchscreen, Dial

SERIES & STYLE

Series 9
Contemporary

FEATURES

- ① Contemporary style, designed to fit flush with cabinetry
- ② Generous 85L total capacity with six shelf positions
- ③ Intuitive, large 5" touchscreen display with illuminated dial
- ④ 16 oven functions including Air fry, Fan Bake, and Roast
- ⑤ Pyrolytic self-cleaning function breaks down food residue for an easy clean
- ⑥ Touchscreen cooking lets your oven guide you towards the optimal outcome for the food ingredients and method of cooking
- ⑦ Moisture control and even heat distribution thanks to ActiveVent and AeroTech™ technology
- ⑧ Includes a Wired Temperature Sensor for real-time monitoring of cooking temperatures
- ⑨ Soft open and close door

ACCESSORIES

- ① Full Extension Sliding Shelf*
- ② Pyrolytic Proof Shelf Runners*
- ③ Roasting dish, tray and rack*
- ④ Wired Temperature Sensor*

*Included with product



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OVERVIEW

Experience the precise control, repeatability and certainty of steam with our flagship Combination Steam Oven. Harnessing all the advantages of AeroTech™ technology, the oven features 23 functions, including steam-only, convection-only, or a combination of both. A Wired Temperature Sensor precisely monitors food in real time, while the intuitive interface and dial offer simple guided cooking, helping to ensure perfect results.

PRODUCTS

OS60SDTDX2 - Stainless Steel
Combination Steam Oven, 60cm, 23 Function, Touchscreen, Dial

SERIES & STYLE

Series 11
Contemporary

ACCESSORIES

- ① Chromed Shelf Runners*
- ② 2x Descale Solutions*
- ③ Flat Brushed Baking Tray*
- ④ 2x Full Extension Sliding Shelves*
- ⑤ Grill Rack*
- ⑥ Large Steam Dish*

FEATURES

- ① Contemporary style, designed to fit flush with cabinetry
- ② Generous 85L total capacity with six shelf positions
- ③ Intuitive, large 5" touchscreen display with illuminated dial
- ④ 23 oven functions including six steam-only functions
- ⑤ True temperature precision with three levels of steam with convection
- ⑥ Even heat circulation with AeroTech, ideal for multi-shelf cooking
- ⑦ Touchscreen cooking lets your oven guide you towards the optimal outcome for the food ingredients and method of cooking
- ⑧ Includes a Wired Temperature Sensor for real-time monitoring of cooking temperatures
- ⑨ Water tank capacity of 1.5L

ACCESSORIES

- ⑦ Step Down Wire Shelf*
- ⑧ Large Perforated Steam Dish*
- ⑨ Small Perforated Steam Dish*
- ⑩ Roasting Dish*
- ⑪ Smokeless Grill Tray*
- ⑫ Wired Temperature Sensor*

*Included with product



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OVERVIEW

With timeless Contemporary styling, the compact Combination Steam Oven fits seamlessly into any kitchen. As a companion product, this Steam Oven is designed to install easily and fit perfectly with other companion products. It features 23 functions, including steam-only, convection only, or a combination of both. Reduce the need for oils and fats with six standalone steam functions, perfect for creating flavorful and healthy restaurant-quality meals at home. Beautiful to use, the large 5" touchscreen interface has simple and intuitive guided cooking, helping to ensure perfect results.

PRODUCTS

OS60NDTDX1 - Stainless Steel
Combination Steam Oven, 60cm, 23 Function,
Touchscreen, Dial

SERIES & STYLE

Series 9
Contemporary

ACCESSORIES

- ① Full Extension Sliding Shelf*
- ② Wire Shelf*
- ③ Flat Brushed Baking Tray
- ④ Roasting Dish
- ⑤ Perforated Large Steam Dish*

FEATURES

- ① Designed to fit flush with cabinetry
- ② Generous 55L total capacity with six shelf positions
- ③ Intuitive, large 5" touchscreen display with illuminated dial
- ④ 23 oven functions including Steam, Sous Vide, Air Fry and Crisp Regenerate
- ⑤ Guided touchscreen cooking makes it simple to cook by food, function or recipe
- ⑥ Moisture control and even heat distribution thanks to ActiveVent and AeroTech™ technology
- ⑦ 1.5L water tank
- ⑧ Steam Clean function ensures a spotless oven with minimal effort
- ⑨ Soft open and close door

ACCESSORIES

- ⑥ Perforated Small Steam Dish*
- ⑦ Large Steam Dish*
- ⑧ Wired Temperature Sensor*

*Included with product

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OVERVIEW

The Built-in Coffee Maker features a stylish stainless steel finish and can be installed in multiple configurations to suit kitchen design and preference. With 13 beverage options, our Coffee Maker is designed to consistently pour delicious coffee - from Flat White to Latte or Americano. Favourite coffee styles are memorised for a fast brew with the push of a button. A programmable timer turns the Coffee Maker on at the ideal time each day, while the conical burr grinder delivers a consistent grind for a perfect coffee.

PRODUCTS

EB60DSX1 - Stainless Steel
Built-in Coffee Maker, 60cm, Touchscreen

SERIES & STYLE

Series 9
Contemporary

FEATURES

- ① Designed to pair perfectly with 60cm ovens and companion products
- ② Stylish stainless steel finish
- ③ Install in multiple configurations to suit your kitchen design
- ④ Intuitive touch display
- ⑤ 13 functions to suit any taste and selection - from Espresso to Latte
- ⑥ Personalized coffee and smart self-learning menu preferences
- ⑦ Stainless steel conical burr grinder with 13 coarseness positions
- ⑧ 15 bar pump pressure
- ⑨ Self-cleaning function and easy to empty coffee grounds container and drip tray
- ⑩ 2.5L water tank capacity

ACCESSORIES

- ① Thermal milk jug 0.5L*
- ② Water filter*
- ③ Coffee spoon*
- ④ Extractable steam outlet*
- ⑤ Descaling agent bottle*

*Included with product



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OVERVIEW

Designed to complement our Contemporary style ovens, these warming drawers are handle-free, and push-to-open for a coherent, considered look. Beautiful to use, with capacitive touch controls and six tailored functions for warming, proofing, dehydrating and slow cook. Pair with other companion products to create a kitchen suite for every need.

PRODUCTS

WB60SDB1-SET - Black
Warming Drawer, 60cm, Panel Ready*

*This model comes with an accessory door panel, and is not suitable for use with a custom door panel.

SERIES & STYLE

Series 9
Contemporary

FEATURES

- ① Seamless pairing with our Contemporary style ovens and other companion products
- ② Push-to-open drawer
- ③ Easy-to-use capacitive touch controls
- ④ Easy-to-clean, smooth-glass base
- ⑤ Room for six standard-sized place settings
- ⑥ Automatic timing, switch-off functionality
- ⑦ Interior LED lighting
- ⑧ Versatile with six tailored programmes for warming, proofing, dehydrating and slow cook



Warming Drawer WB60SDB1-SET, paired with Steam Oven OS60NDTDX1

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OVERVIEW

Designed to match our Contemporary style appliances, the Vacuum Seal Drawer is the ideal companion for our Combination Steam Oven. Prepares food for sous vide cooking, or vacuum sealing for marinating, food storage and portioning and resealing. Beautiful to use, with capacitive touch controls, these drawers deliver the performance to achieve perfect results.

PRODUCTS

VB60SDB1-SET - Black
Vacuum Seal Drawer, 60cm, Panel Ready*

*This model comes with an accessory door panel, and is not suitable for use with a custom door panel.

SERIES & STYLE

Series 9
Contemporary

FEATURES

- ① Seamless pairing with our Contemporary style ovens and other companion products
- ② Push-to-open drawer
- ③ Three levels of vacuum and heat sealing
- ④ Easy-to-clean base
- ⑤ Easy-to-use capacitive touch controls
- ⑥ Vacuum sealing for easy food portioning, marinating, storage and extended shelf life, or re-sealing
- ⑦ Effortless preparation for sous vide cooking
- ⑧ Maintenance and moisture indicator



Vacuum Seal Drawer VB60SDB1-SET, paired with Steam Oven OS60NDTDX1

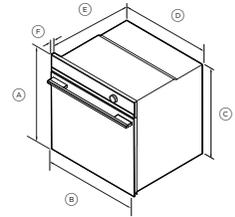
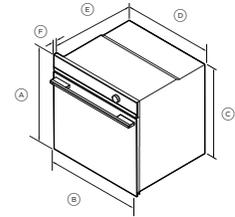
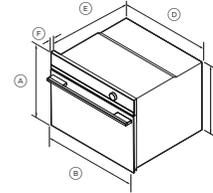
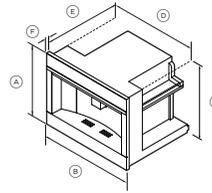
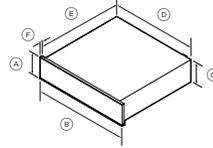
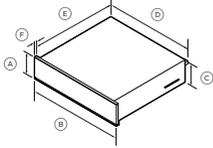
ACCESSORIES

- ① External vacuuming accessory kit*
- ② Large BPA free vacuum seal bags (50 bags, part 793034)*
- ③ Small BPA-free vacuum seal bags (50 bags, part 793033)*

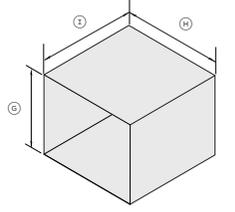
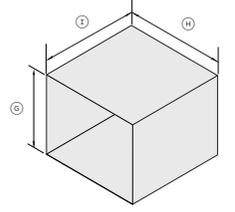
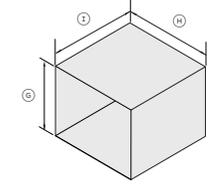
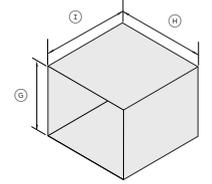
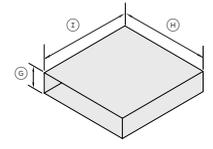
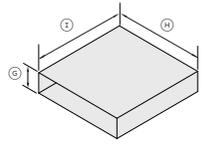
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PRODUCT DIMENSIONS



CAVITY DIMENSIONS



VACUUM SEAL DRAWER
VB60SDB1-SET

WARMING DRAWER
WB60SDB1-SET

BUILT-IN COFFEE MAKER
EB60DSX1

COMBINATION STEAM OVEN
OS60NDTX1

COMBINATION STEAM OVEN
OS60SDTX2

OVEN
OB60SDPTDX2

PRODUCT DIMENSIONS

Ⓐ Overall height	140mm	140mm	458mm	458mm	598mm	598mm
Ⓑ Overall width	596mm	596mm	596mm	596mm	596mm	596mm
Ⓒ Chassis height	140mm	140mm	445mm	435mm	575mm	575mm
Ⓓ Chassis width	556mm**	543mm	560mm	556mm	556mm	556mm
Ⓔ Chassis depth	545mm	547mm	460mm	545mm	545mm	545mm
Ⓕ Front panel thickness	20mm	20mm	20mm*	20mm*	20mm*	20mm*
Depth of oven door fully open	-	-	-	320mm*	460mm*	460mm*

*Measured from front of control panel (excludes dial, handle and metal trim).

**Includes side brackets

CAVITY DIMENSIONS

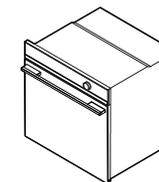
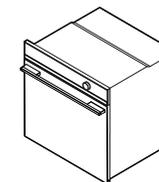
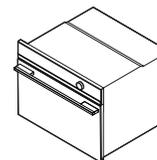
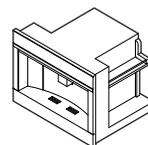
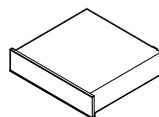
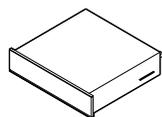
Ⓖ Minimum inside height of cavity	142mm***	142mm***	450mm	440mm	580mm	580mm
Ⓗ Minimum inside width of cavity	560mm	560mm	560mm	560mm	560mm	560mm
Ⓙ Minimum inside depth of cavity**	550mm	550mm	545mm*	550mm	550mm	550mm
Recommended cabinet width	600mm	600mm	600mm	600mm	600mm	600mm

*Requires ventilation at the rear of the cavity

**Excluding control panel

***Standalone installation measurement can be installed with appliance on top. Drawers can fully support 60cm Fisher & Paykel wall oven, without adding shelf in between

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	VACUUM SEAL DRAWER VB60SDB1-SET	WARMING DRAWER WB60SDB1-SET	BUILT-IN COFFEE MAKER EB60DSX1	COMBINATION STEAM OVEN OS60NDTX1	COMBINATION STEAM OVEN OS60SDTDX2	OVEN OB60SDPTDX2
POWER REQUIREMENTS						
Supply	220-240 V, 50 Hz	220-240 V, 50 Hz	220-240 V, 50 Hz	220-240 V, 50 Hz	220-240 V, 50 Hz	220-240 V, 50 Hz
Service	10 A	10 A	10 A	15 A	15 A	15 A
Connection	Flex cord with plug 1800mm	Flex cord with plug 1800mm	Flex cord with plug 1700mm	Flex cord with plug 1550mm	Flex cord with plug 1550mm	Flex cord with plug 1550mm
WEIGHT						
Packaged	42kg	22kg	33kg	63kg	72kg	58kg
Unpackaged	35kg	18kg	24kg	39kg	44kg	40kg
CAPACITY						
Total oven	-	-	-	55L	85L	85L
Total water tank	-	-	2.4L	1.5L	1.5L	-

SERVICES

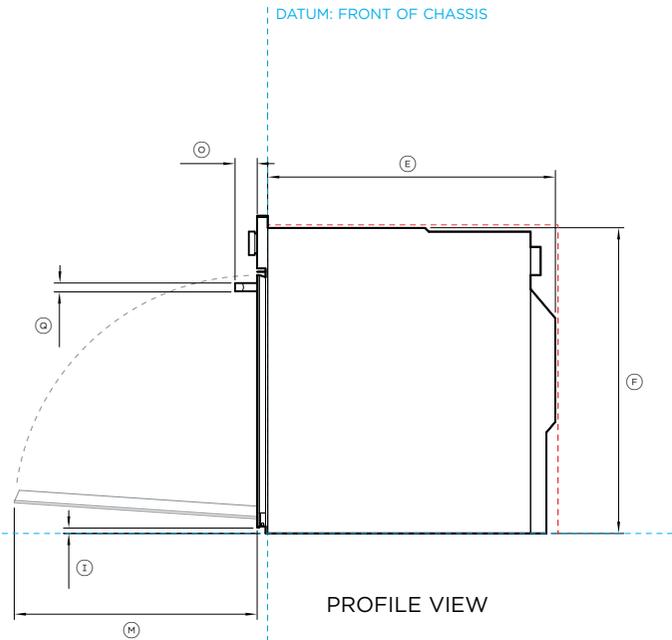
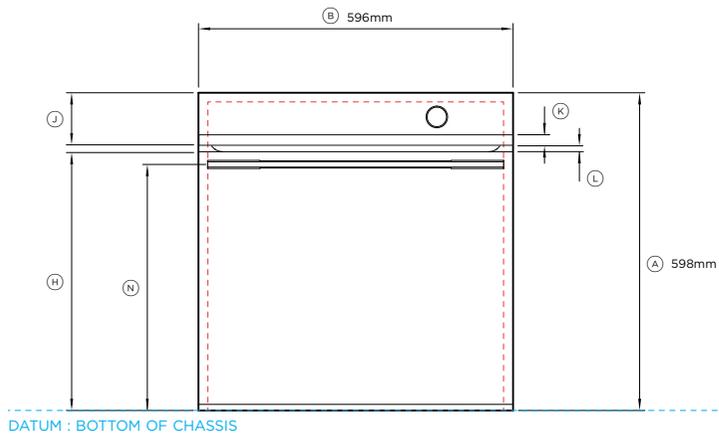
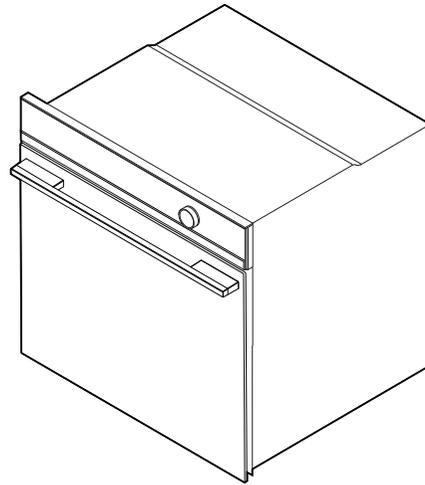
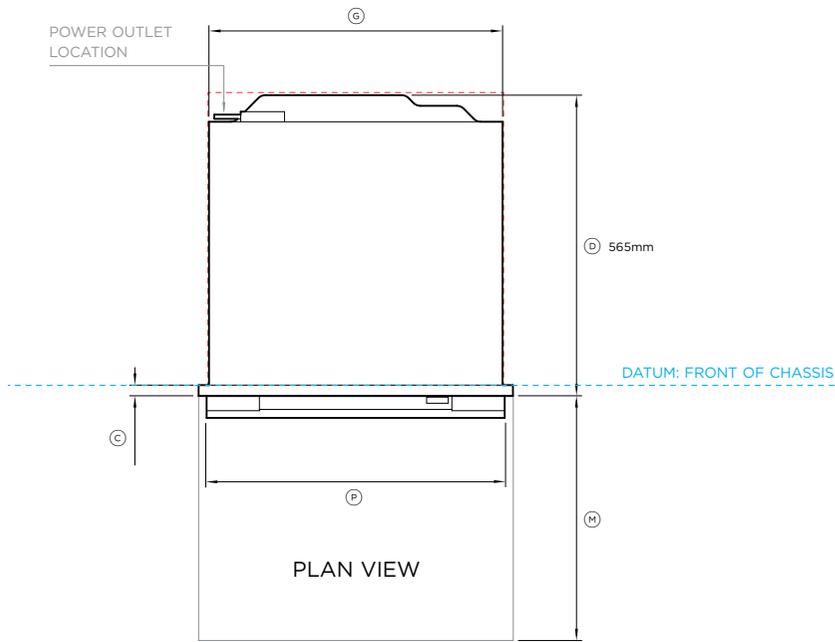
For more information on cord length, water supply and electrical requirements, refer to the 'Services' section of this Planning Guide.

WATER

All Coffee Makers and Steam Ovens have internal water tanks which need to be filled manually. No external water supply is required.

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DATA SHEETS



Model no:

Oven, 60cm - OB60SDPTDX2

Product Dimensions

	mm
A Overall height of product	598
B Overall width of product	596
C Depth of control panel (excludes dial, handle and metal trim)	20
D Depth of chassis and control panel (excludes dial, handle and metal trim)	565
E Depth of chassis	545
F Height of chassis	575
G Width of chassis	556
H Height from bottom datum to top of oven door	487
I Height from bottom datum to bottom of door	12
J Height of control panel	100
K Height of metal trim on control panel	20
L Gap between door and control panel	11
M Depth of door when open (measured from front of door)	460
N Height from bottom datum to centerline of handle	464
O Depth of handle (measured from front of door)	42
P Width of handle	565
Q Thickness of handle	16

Minimum Clearances - Flush Installation

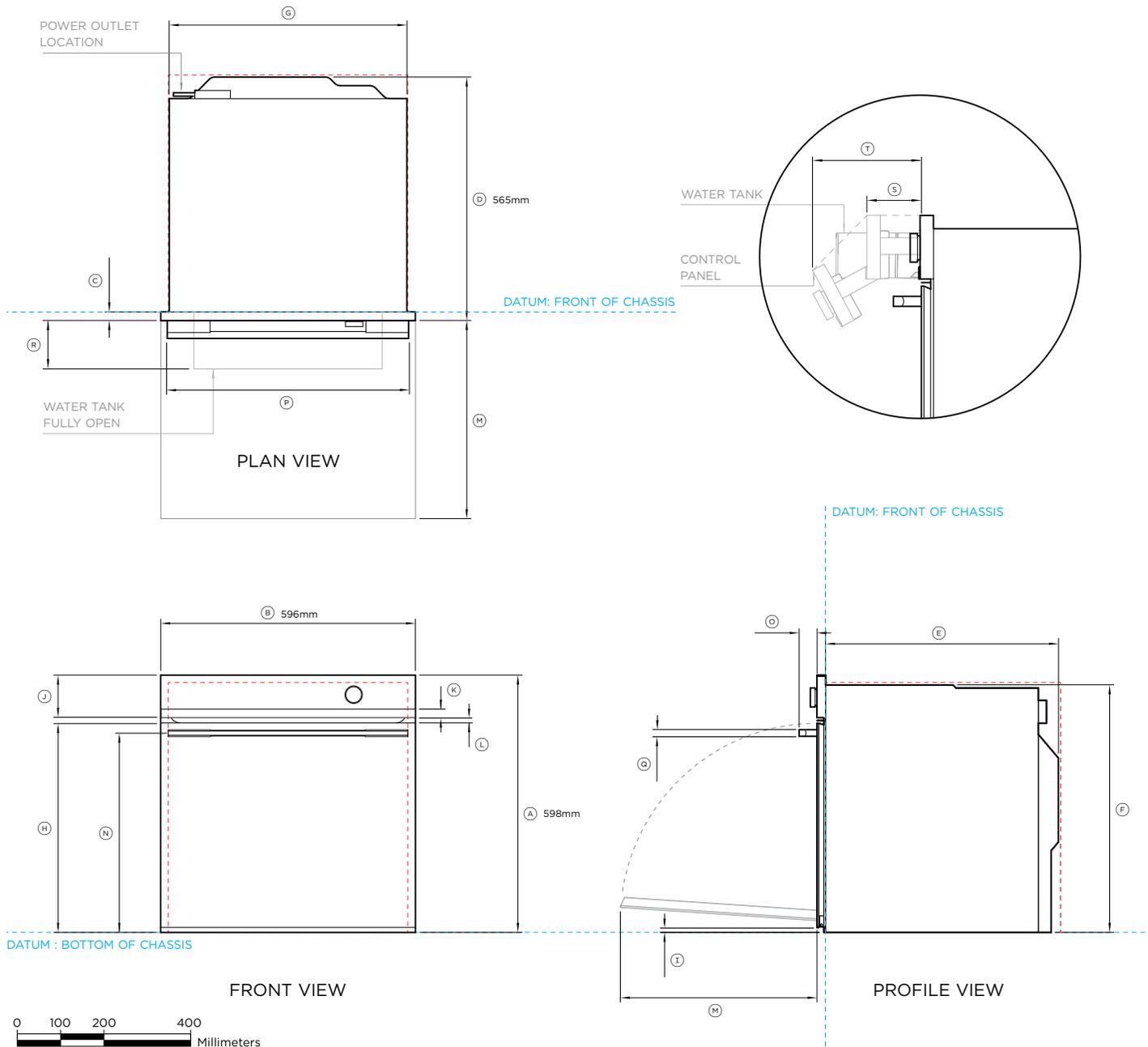
	mm
Minimum inside height of cavity	580
Minimum inside width of cavity	560
Minimum inside depth of cavity	550
Minimum clearances above oven control panel to upper cabinetry front panel or appliance	2
Minimum clearances between bottom of oven chassis to lower cabinetry front panel or appliance	2

Ensure a 5mm minimum clearance is maintained between the top of the oven chassis and the cabinetry. Ensure the oven is not bearing any weight from cabinetry or products installed above.

IMPORTANT NOTE: For full installation and clearance details please refer to our installation manual.

INDICATES PRODUCT DATUM -----
INDICATES CABINETRY CLEARANCES - - - - -

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



Model no:

Combination Steam Oven, 60cm - OS60SDTDX2

Product Dimensions

	mm
A Overall height of product	598
B Overall width of product	596
C Depth of control panel (excludes dial, handle and metal trim)	20
D Depth of chassis and control panel (excludes dial, handle and metal trim)	565
E Depth of chassis	545
F Height of chassis	575
G Width of chassis	556
H Height from bottom datum to top of oven door	487
I Height from bottom datum to bottom of door	12
J Height of control panel	100
K Height of metal trim on control panel	20
L Gap between door and control panel	11
M Depth of door when open (measured from front of door)	460
N Height from bottom datum to centerline of handle	464
O Depth of handle (measured from front of door)	42
P Width of handle	565
Q Thickness of handle	16
R Control panel fully open (measured from front of door)	170
S Control panel half open (measured from front of door)	84
T Water tank carriage fully open (measured from front of door)	133

Minimum Clearances - Flush Installation

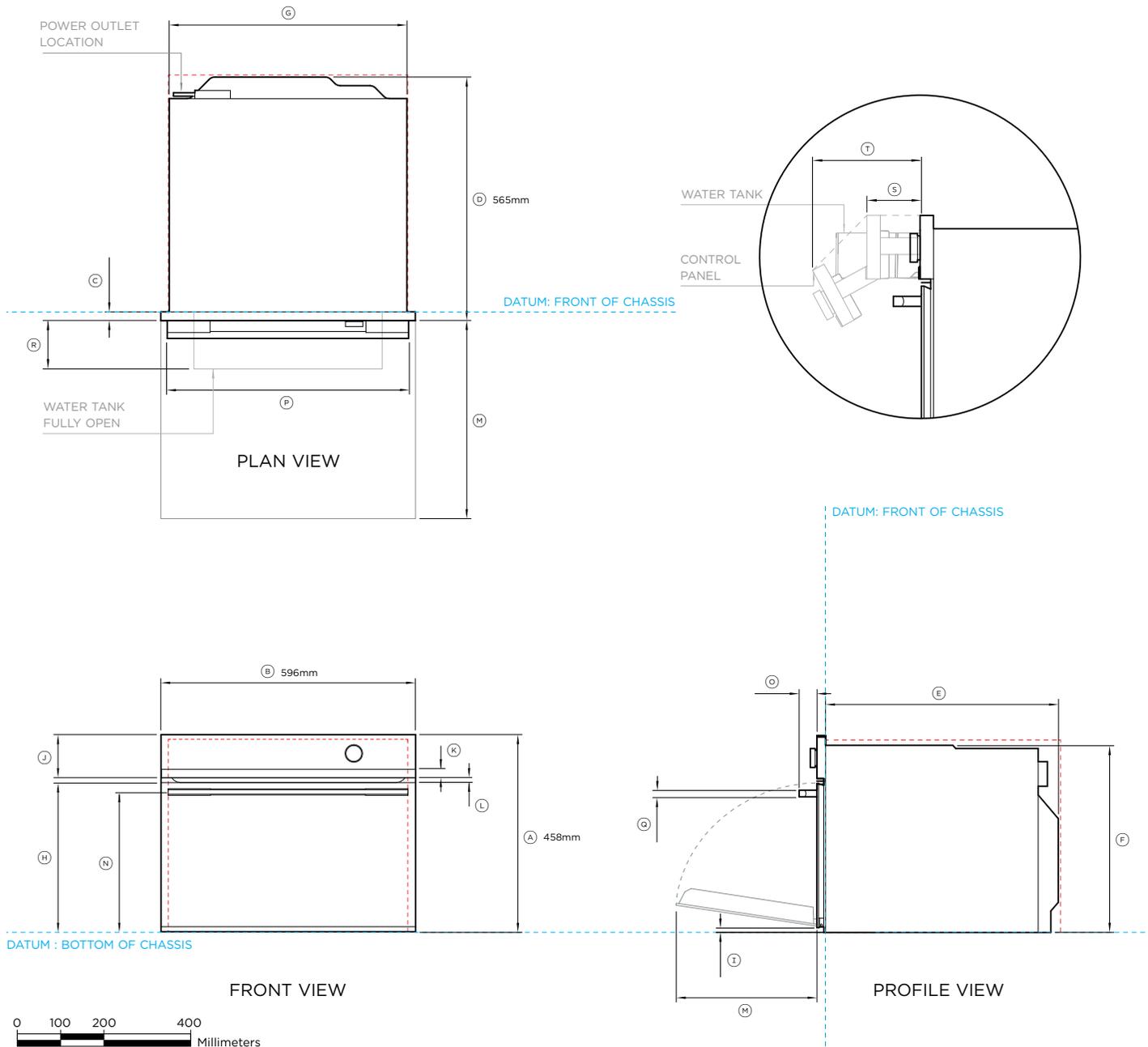
	mm
Minimum inside height of cavity	580
Minimum inside width of cavity	560
Minimum inside depth of cavity	550
Minimum clearances above oven control panel to upper cabinetry front panel or appliance	2
Minimum clearances between bottom of oven chassis to lower cabinetry front panel or appliance	2

Ensure a 5mm minimum clearance is maintained between the top of the oven chassis and the cabinetry. Ensure the oven is not bearing any weight from cabinetry or products installed above.

IMPORTANT NOTE: For full installation and clearance details please refer to our installation manual.

INDICATES PRODUCT DATUM - - - - -
 INDICATES CABINETRY CLEARANCES - - - - -

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



Model no:

Combination Steam Oven, 60cm - OS60NDDTX1

Product Dimensions

	mm
A Overall height of product	458
B Overall width of product	596
C Depth of control panel (excludes dial, handle and metal trim)	20
D Depth of chassis and control panel (excludes dial, handle and metal trim)	565
E Depth of chassis	545
F Height of chassis	435
G Width of chassis	556
H Height from bottom datum to top of oven door	347
I Height from bottom datum to bottom of door	12
J Height of control panel	100
K Height of metal trim on control panel	20
L Gap between door and control panel	11
M Depth of door when open (measured from front of door)	320
N Height from bottom datum to centerline of handle	324
O Depth of handle (measured from front of door)	42
P Width of handle	565
Q Thickness of handle	16
R Control panel fully open (measured from front of door)	170
S Control panel half open (measured from front of door)	84
T Water tank carriage fully open (measured from front of door)	133

Minimum Clearances - Flush Installation

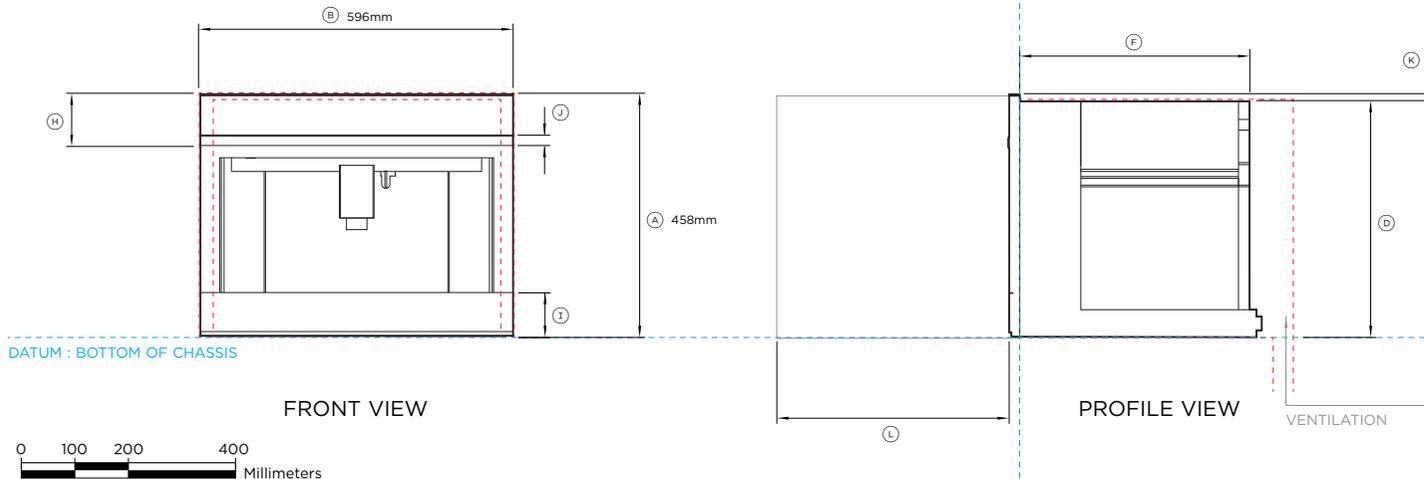
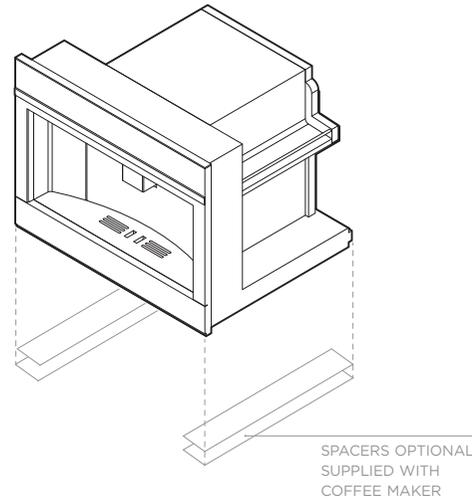
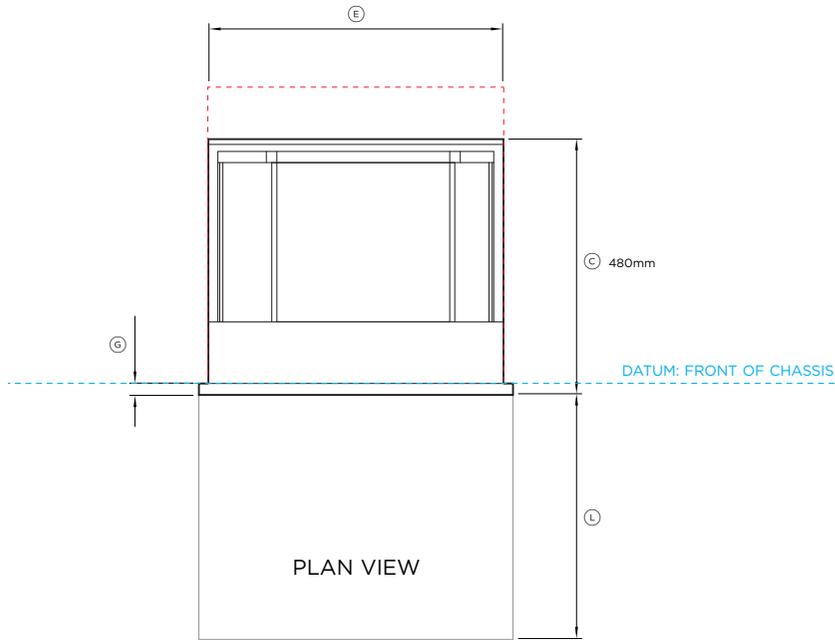
	mm
Minimum inside height of cavity	440
Minimum inside width of cavity	560
Minimum inside depth of cavity	550
Minimum clearances above oven control panel to upper cabinetry front panel or appliance	2
Minimum clearances between bottom of oven chassis to lower cabinetry front panel or appliance	2

Ensure a 5mm minimum clearance is maintained between the top of the oven chassis and the cabinetry. Ensure the oven is not bearing any weight from cabinetry or products installed above.

IMPORTANT NOTE: For full installation and clearance details please refer to our installation manual.

INDICATES PRODUCT DATUM -----
 INDICATES CABINETRY CLEARANCES - - - - -

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



Model no:

Built-in Coffee Maker, 60cm - EB60DSX1

Product Dimensions

	mm
Ⓐ Overall height of product	458
Ⓑ Overall width of product	596
Ⓒ Overall depth of product (excludes front metal trim)	480
Ⓓ Height of chassis	445
Ⓔ Width of chassis	560
Ⓕ Depth of chassis	460
Ⓖ Depth of control panel (excludes metal trim)	20
ⓓ Height of control panel	100
Ⓜ Height of horizontal lower section from bottom datum	83
Ⓝ Height of metal trim on control panel	20
Ⓧ Stepdown from control panel to chassis	13
Ⓛ Extent coffee maker pulls out	435

Minimum Clearances - Flush Installation

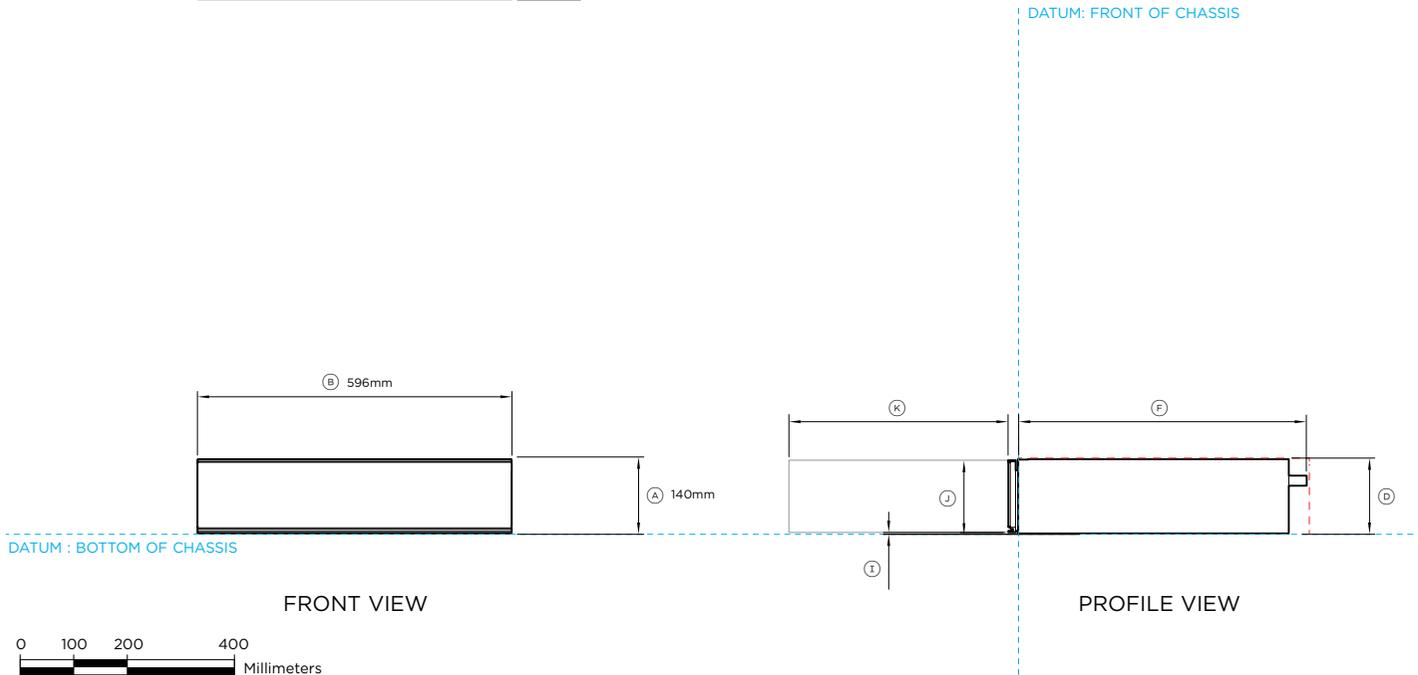
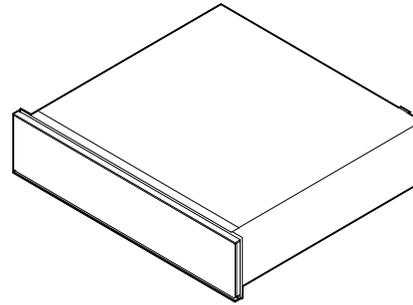
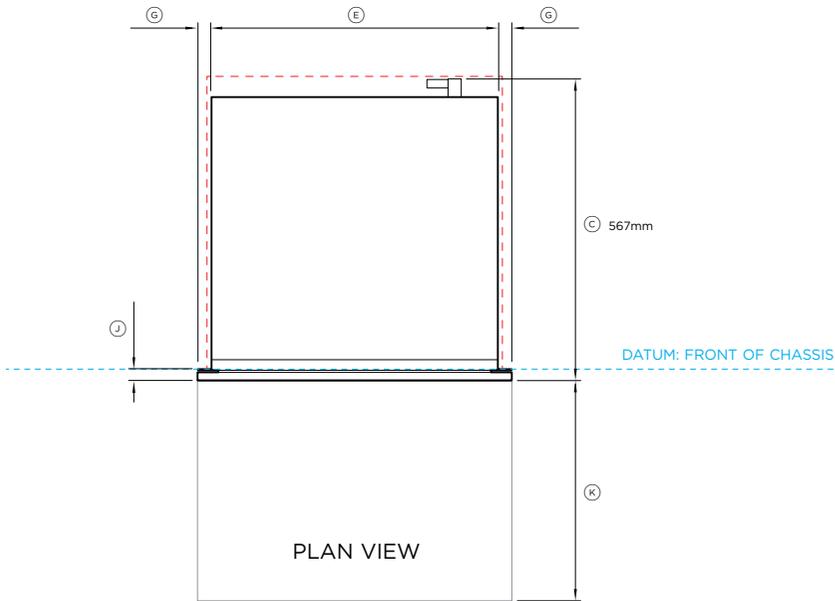
	mm
Minimum inside height of cavity	450
Minimum inside width of cavity	560
Minimum inside depth of cavity from front datum	545
Overall height of cabinetry	460
Overall width of cabinetry	600
Rear ventilation air vent depth*	50
Rear ventilation air vent width*	560
Minimum clearances above built-in coffee maker control panel to upper cabinetry front panel or appliance	2
Minimum clearances between bottom of coffee maker rails to lower cabinetry front panel or appliance	2

*A rear ventilation air vent totalling 280cm² is required. The air vent must be located at the rear of cabinet. It can be positioned at the base, sides, back or top of the cavity.

IMPORTANT NOTE: For full installation and clearance details please refer to our installation manual.

INDICATES PRODUCT DATUM -----
 INDICATES CABINETRY CLEARANCES - - - - -

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



Model no:

Warming Drawer, 60cm - WB60SDB1-SET

Product Dimensions

	mm
Ⓐ Overall height of product	140
Ⓑ Overall width of product	596
Ⓒ Overall depth (incl. front panel & power plug)	567
Ⓓ Height of chassis	140
Ⓔ Width of chassis	543
Ⓕ Depth of chassis (includes power plug)	547
Ⓖ Distance from side of chassis to side of drawer front	36
Ⓗ Height of drawer front panel	136
Ⓙ Height from bottom of chassis to bottom of front panel	2
Ⓚ Depth of drawer front panel and flange	20
Ⓛ Depth of open drawer (measured from front of drawer panel)	414

Minimum Clearances - Flush Installation

	mm
Minimum inside height of cavity	142
Minimum inside width of cavity	560
Minimum inside depth of cavity*	550
Overall width of cabinetry	600
Minimum clearance above drawer front panel to upper cabinetry front panel or appliance**	4
Minimum clearance between bottom of drawer chassis to lower cabinetry front panel or appliance	2

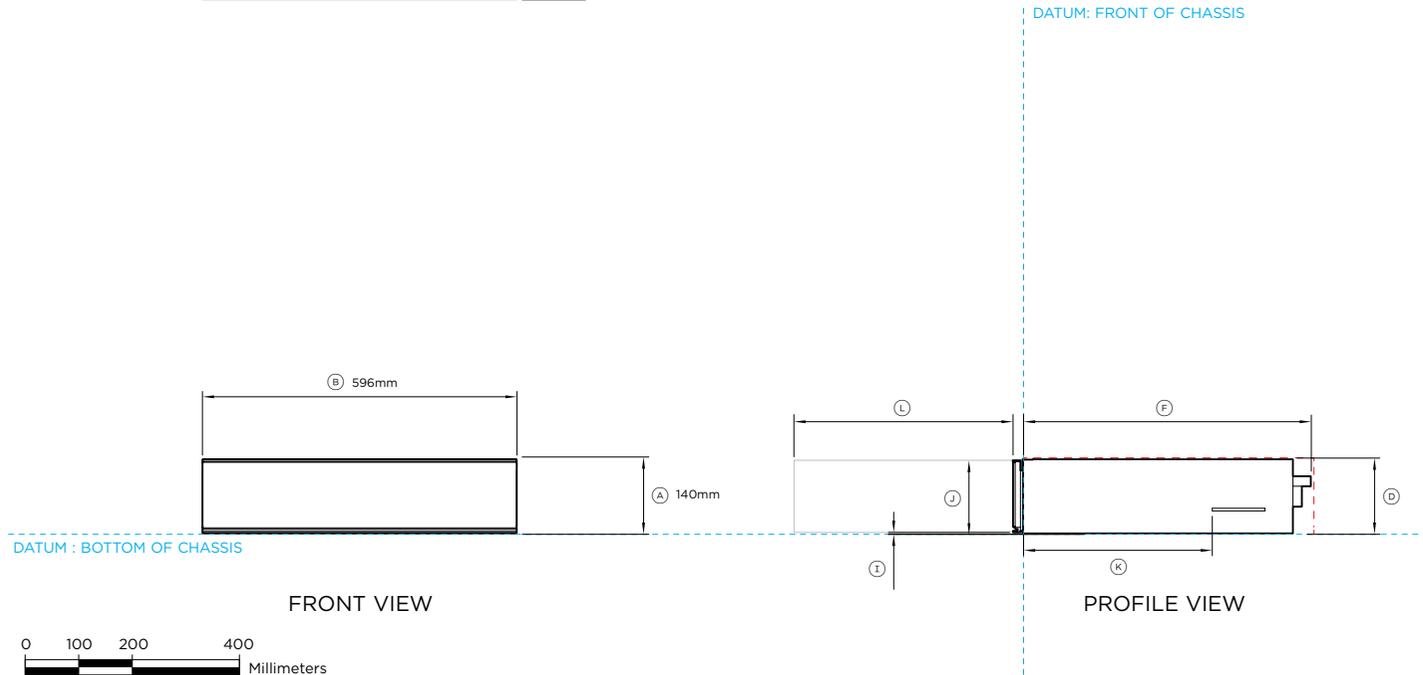
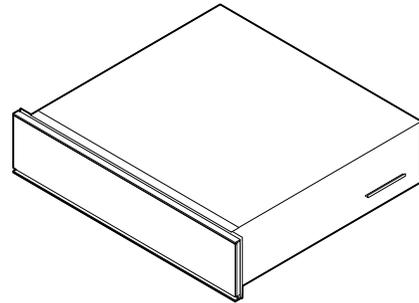
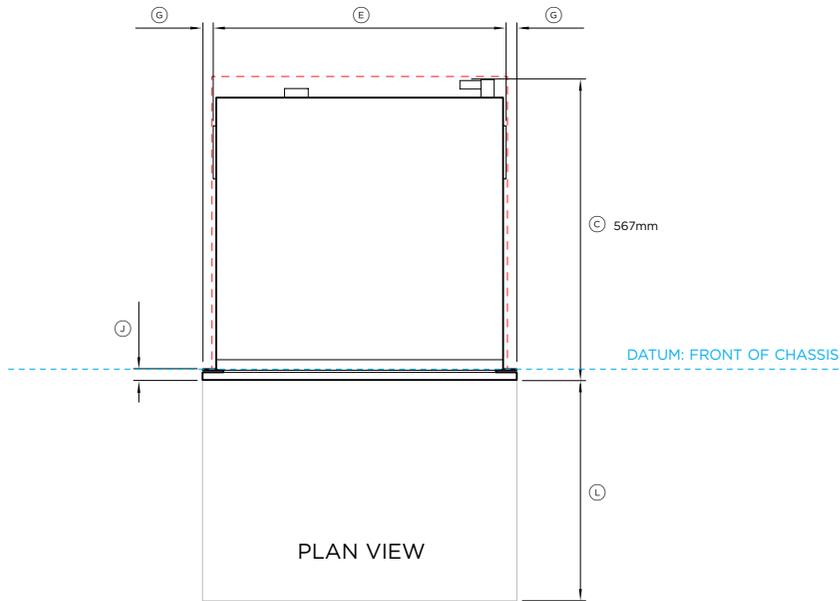
*Measured from front of drawer panel

**Achieve a smaller gap between drawer front panel to upper cabinetry front panel by dropping cabinetry front panel down

IMPORTANT NOTE: For full installation and clearance details please refer to our installation manual

INDICATES PRODUCT DATUM -----
 INDICATES CABINETRY CLEARANCES - - - - -

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



Model no:

Vacuum Seal Drawer, 60cm - VB60SDB1-SET

Product Dimensions

	mm
A Overall height of product	140
B Overall width of product	596
C Overall depth (incl. front panel & power plug)	565
D Height of chassis	140
E Width of chassis	556
F Depth of chassis (includes power plug)	545
G Distance from side of chassis to side of drawer front	36
H Height of drawer front panel	136
I Height from bottom of chassis to bottom of front panel	2
J Depth of drawer front panel and flange	20
K Distance between flange and side bracket	358
L Depth of open drawer (measured from front of drawer panel)	414

Minimum Clearances - Flush Installation

	mm
Minimum inside height of cavity	142
Minimum inside width of cavity	560
Minimum inside depth of cavity*	550
Overall width of cabinetry	600
Minimum clearance above drawer front panel to upper cabinetry front panel or appliance**	4
Minimum clearance between bottom of drawer chassis to lower cabinetry front panel or appliance	2

*Measured from front of drawer panel

**Achieve a smaller gap between drawer front panel to upper cabinetry front panel by dropping cabinetry front panel down

IMPORTANT NOTE: For full installation and clearance details please refer to our installation manual

INDICATES PRODUCT DATUM -----
 INDICATES CABINETRY CLEARANCES - - - - -

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

PLANNING CONSIDERATIONS

DIVIDING SHELF

If the appliance front panel is thicker than the cabinetry front panel, adjust the dividing shelf depth to ensure the oven sits flush with the front of the cabinetry.

BLACK CLASHING

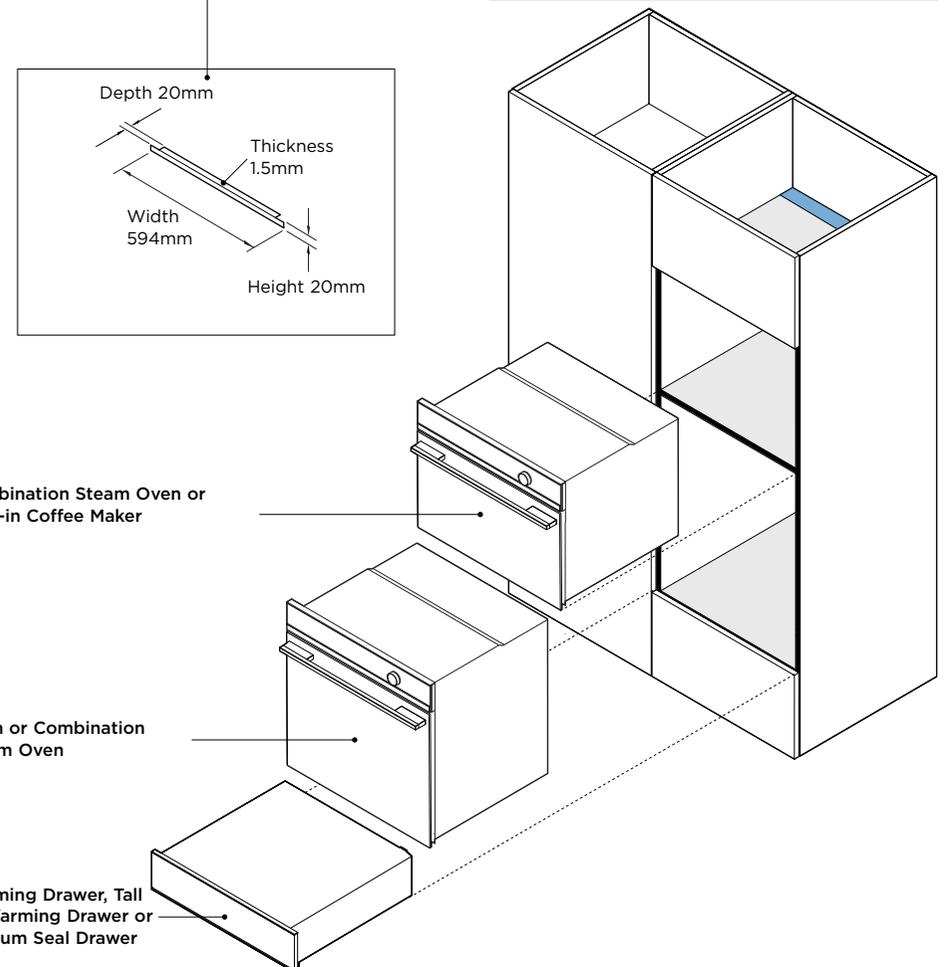
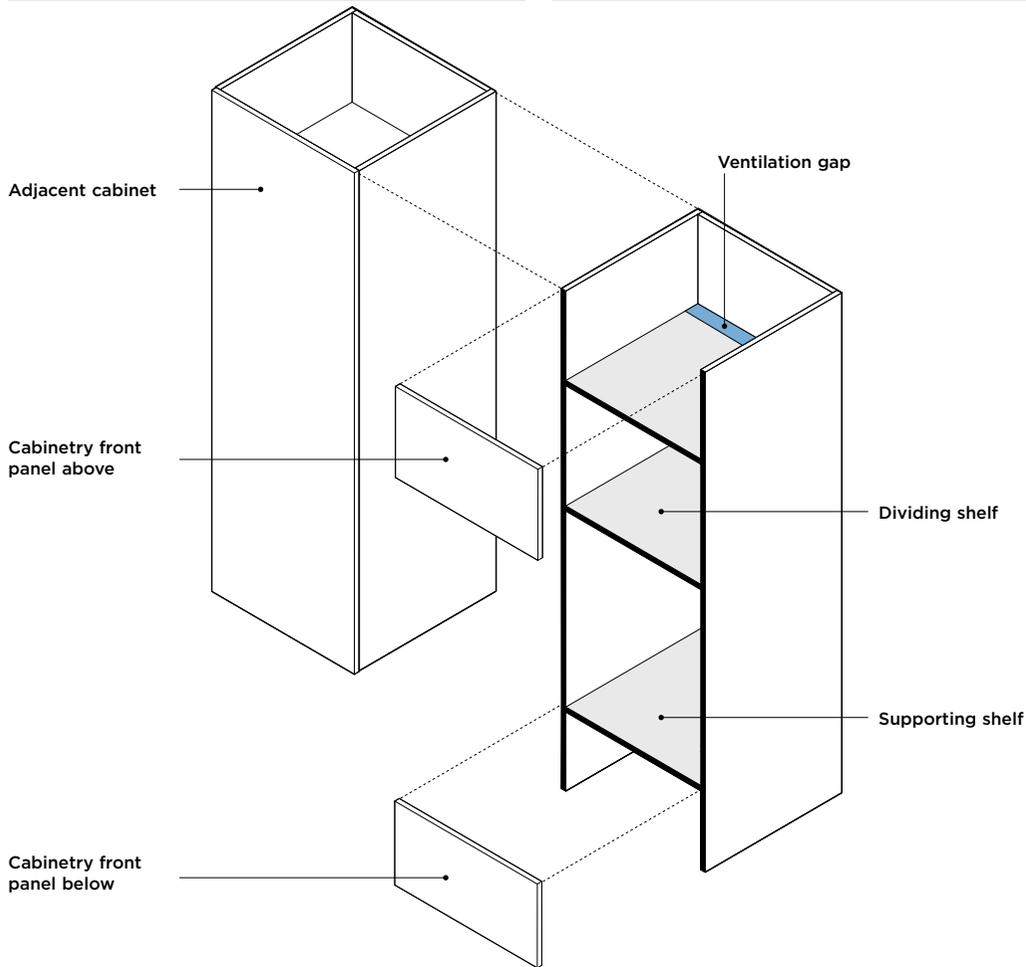
Black clashing is recommended on front facing edges where products are located and on side cabinets if cabinet is rebated.

OVEN CABINETRY TRIM

If using light-colored cabinets, we recommend using black cabinetry trim to help hide the cabinetry beneath the front door panel of the appliance. Ensure the trim height does not interfere with any appliances or cabinetry below. Black cabinetry trim is included with ovens.

LEVEL CABINETRY

Check the shelves are level and the side panels are straight.



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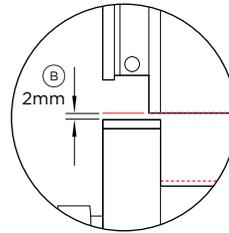
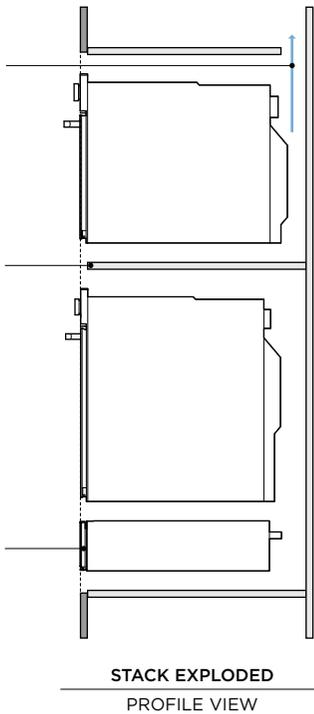
Ventilation air vent is required at rear for some products.

Dividing shelves are required to support stacked appliances and to achieve correct clearance.

Dividing shelves must be constructed from material that will support the weight of the appliances.

Ensure the oven is not bearing any weight from cabinetry or products installed above.

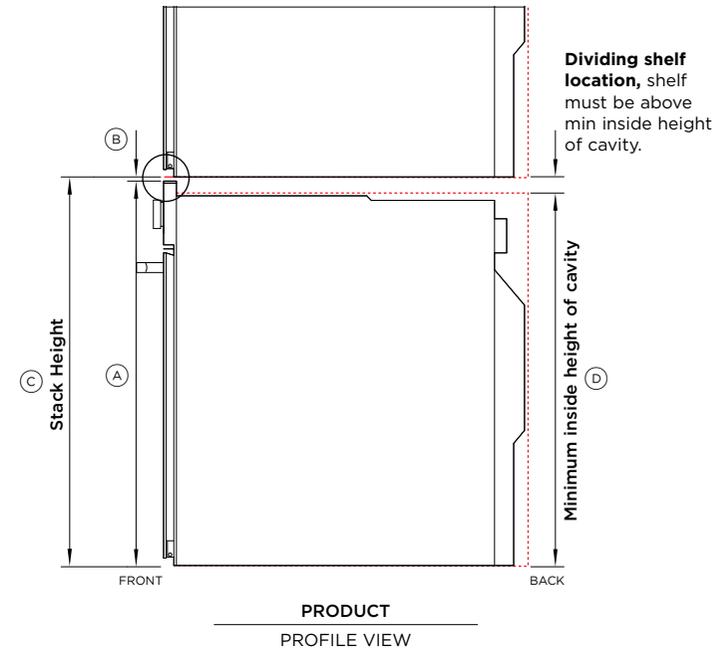
Warming Drawers and Vacuum Seal Drawers can fully support a 60cm Fisher & Paykel oven, without adding a shelf in between.



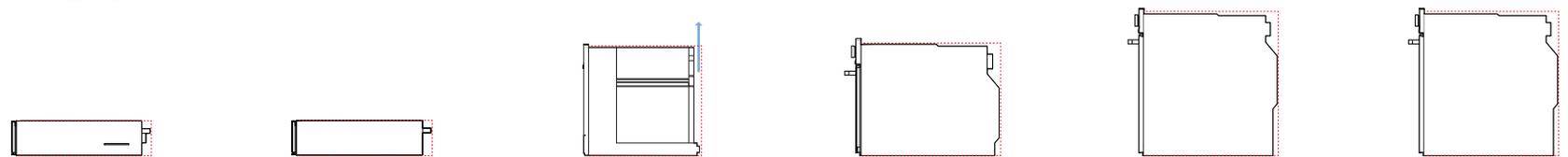
Minimum clearances above appliance control panel to upper appliance

STACK HEIGHT

$$\begin{aligned} & \textcircled{A} \text{ Overall product height} \\ & + \\ & \textcircled{B} \text{ Minimum clearances above appliance control panel or} \\ & \text{front panel to upper appliance} \\ & = \\ & \textcircled{C} \text{ Stacked Height} \end{aligned}$$



MINIMUM DIMENSION CLEARANCES



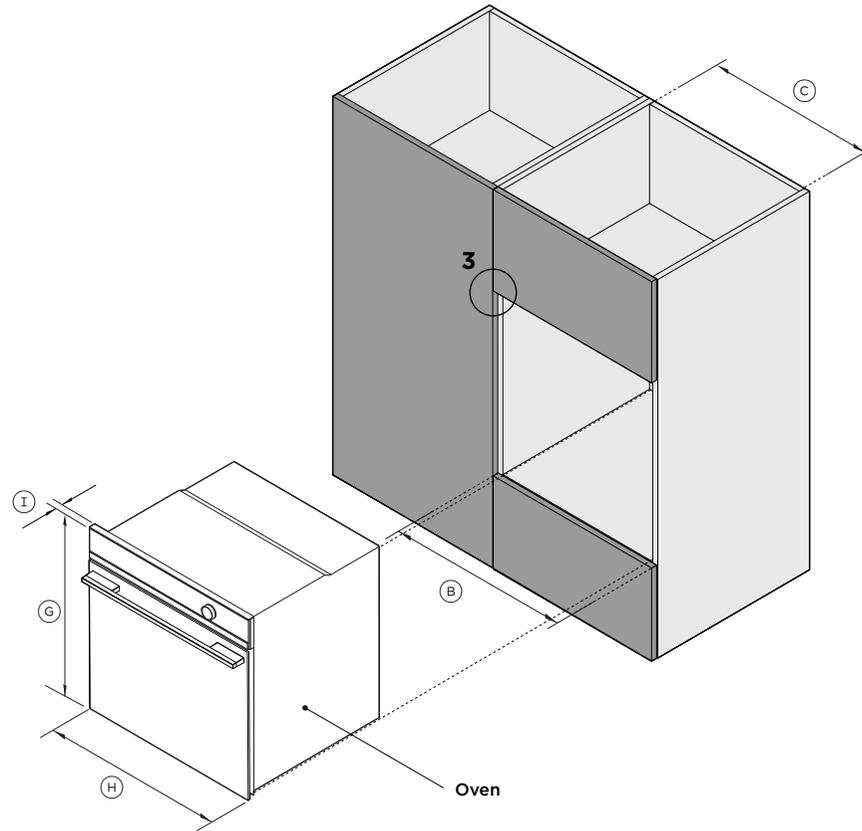
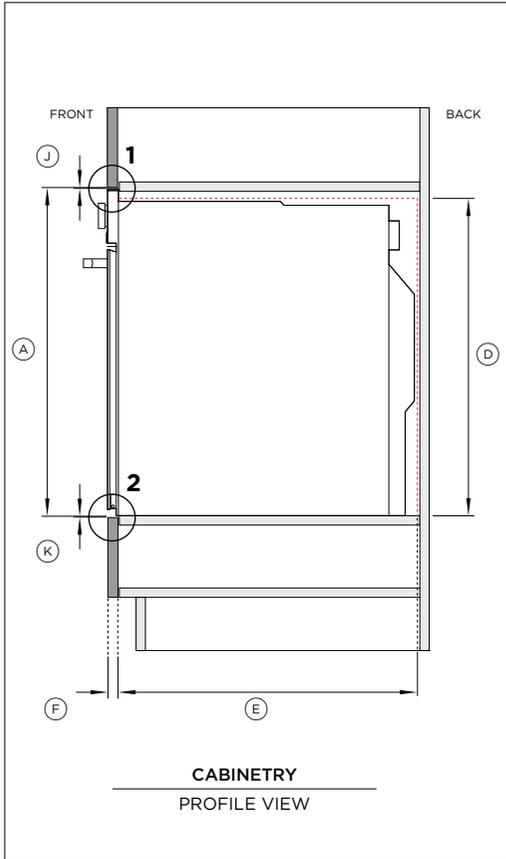
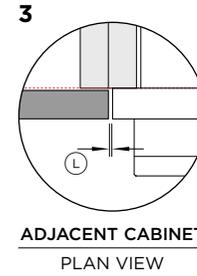
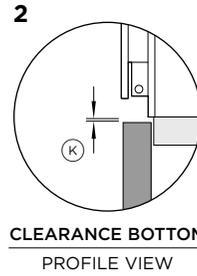
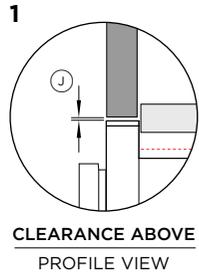
	VACUUM SEAL DRAWER VB60SDB1-SET	WARMING DRAWER WB60SDB1-SET	BUILT-IN COFFEE MAKER EB60DSX1	COMBINATION STEAM OVEN OS60NDTX1	COMBINATION STEAM OVEN OS60SDTX2	OVEN OB60SDPTDX2
DIMENSIONS						
Ⓐ Overall product height	140mm	140mm	458mm***	458mm	598mm	598mm
Ⓑ Minimum clearance above	-	-	2mm	2mm	2mm	2mm
Ⓒ Stack height	140mm**	140mm**	460mm*	460mm*	600mm*	600mm*
Ⓓ Minimum inside height of cavity	140mm	140mm	450mm	440mm	580mm	580mm

*Stack Height is overall product height with minimum clearances above appliance control panel or front panel to upper appliance
 **Warming Drawers and Vacuum Seal Drawers can fully support a 60cm Fisher & Paykel oven, without adding a shelf in between.
 ***Includes coffee maker rail height

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COOKTOP CLEARANCE

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



Model no:
Oven - OB60SDPTDX2

Cabinetry Dimensions - Flush		mm
Ⓐ	Overall cabinet height*	600
Ⓑ	Overall cabinet width - single installation	600
Ⓒ	Minimum inside width of cavity	560
Ⓓ	Minimum inside height of cavity	580
Ⓔ	Minimum inside depth of cavity	550
Ⓕ	Thickness of cabinetry front panel**	16-20

*Overall cabinet height is overall product height with minimum clearance above oven control panel to upper cabinetry front panel.
**Cabinetry shown in drawings 19mm panels.

Note: Consider placement of shelf above minimum inside height of cavity.

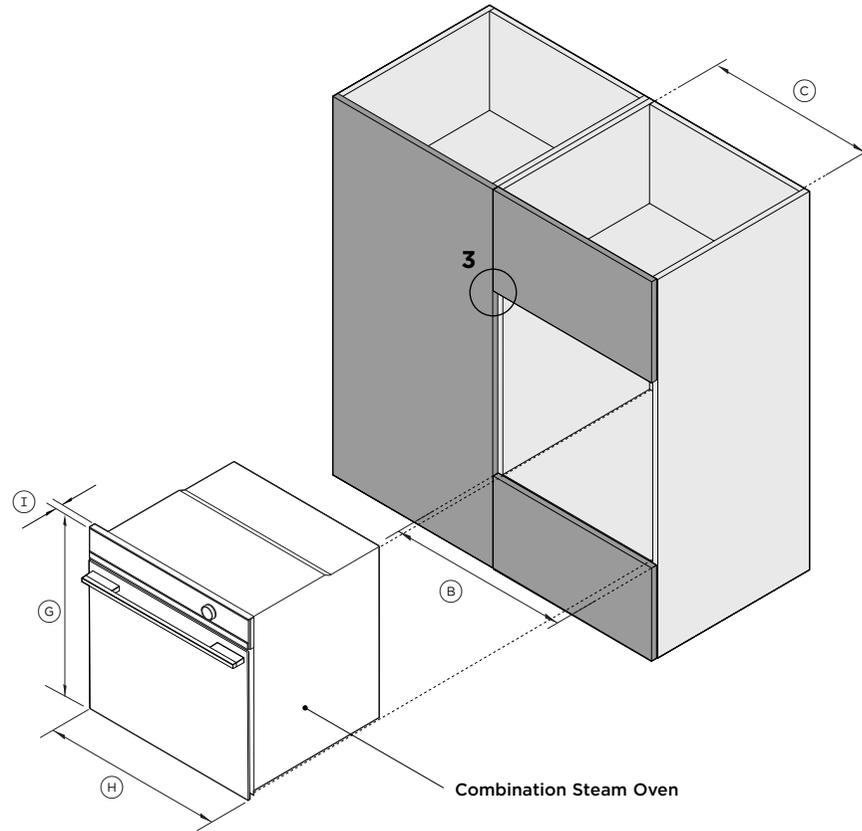
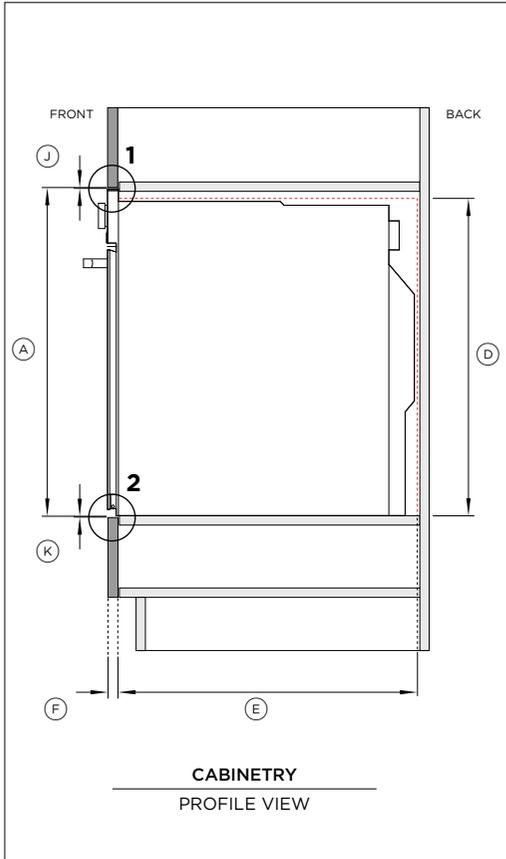
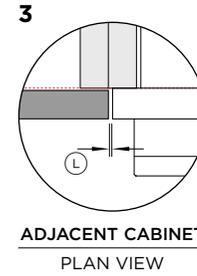
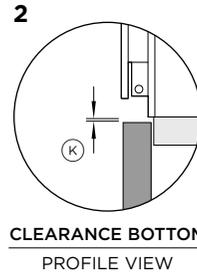
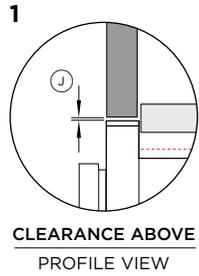
Product Dimensions		mm
Ⓖ	Overall height of product	598
Ⓗ	Overall width of product	596
Ⓘ	Thickness of oven front panel (excludes dial, handle and metal trim)	20

Cabinetry Clearances		mm
Ⓙ	Minimum clearances above oven control panel to upper cabinetry front panel	2
Ⓚ	Minimum clearances between bottom of oven chassis to lower cabinetry front panel	2
Ⓛ	Minimum clearance between adjacent front panel or appliance	2

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COOKTOP CLEARANCE

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



Model no:
Combination Steam Oven - OS60SDTDX2

Cabinetry Dimensions - Flush	mm
A Overall cabinet height*	600
B Overall cabinet width - single installation	600
C Minimum inside width of cavity	560
D Minimum inside height of cavity	580
E Minimum inside depth of cavity	550
F Thickness of cabinetry front panel**	16-20

*Overall cabinet height is overall product height with minimum clearance above oven control panel to upper cabinetry front panel.
**Cabinetry shown in drawings 19mm panels.

Note: Consider placement of shelf above minimum inside height of cavity.

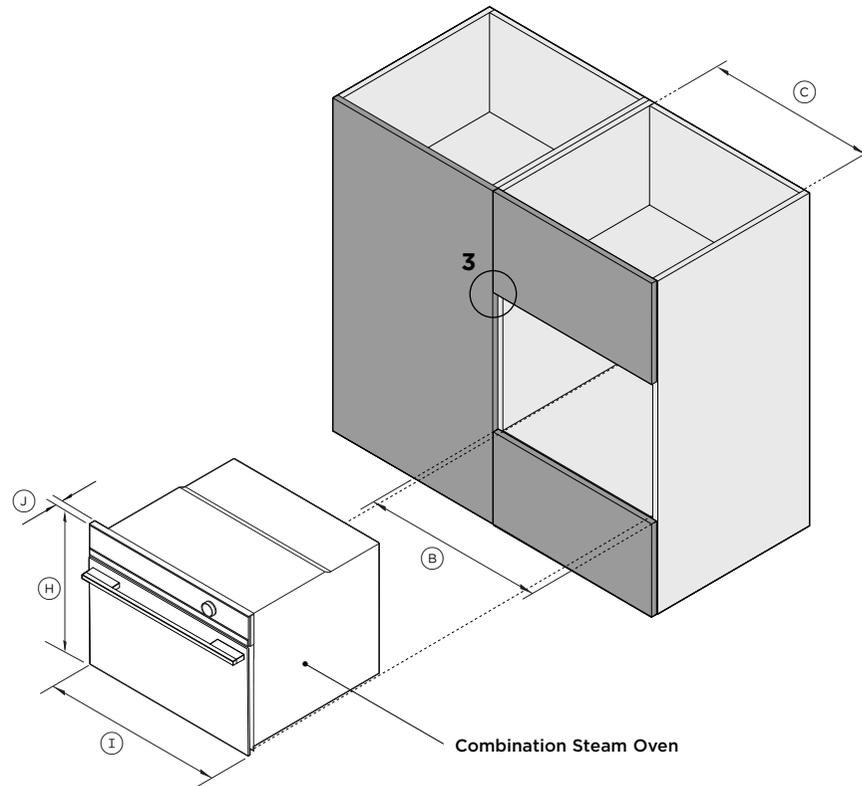
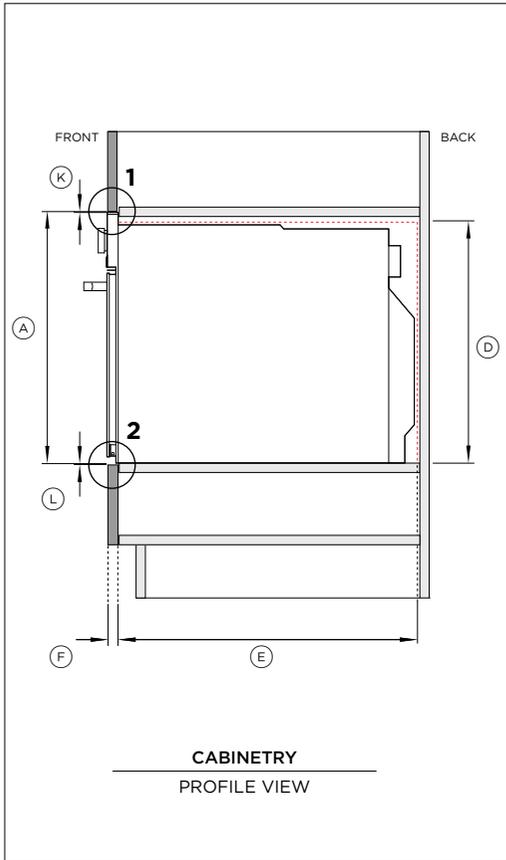
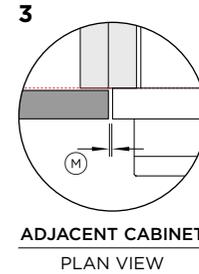
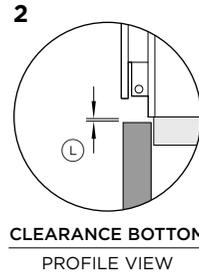
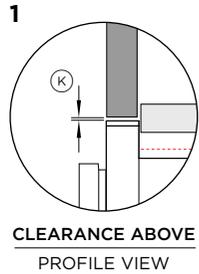
Product Dimensions	mm
G Overall height of product	598
H Overall width of product	596
I Thickness of oven front panel (excludes dial, handle and metal trim)	20

Cabinetry Clearances	mm
J Minimum clearances above oven control panel to upper cabinetry front panel	2
K Minimum clearances between bottom of oven chassis to lower cabinetry front panel	2
L Minimum clearance between adjacent front panel or appliance	2

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COOKTOP CLEARANCE

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



Model no:

Combination Steam Oven - OS60NDDTX1

Cabinetry Dimensions - Flush		mm
Ⓐ	Overall cabinet height*	460
Ⓑ	Overall cabinet width - single installation	600
Ⓒ	Minimum inside width of cavity	560
Ⓓ	Minimum inside height of cavity	440
Ⓔ	Minimum inside depth of cavity	550
Ⓕ	Thickness of cabinetry front panel**	16-20

*Overall cabinet height is overall product height with minimum clearance above oven control panel to upper cabinetry front panel.
**Cabinetry shown in drawings 19mm panels.

Note: Consider placement of shelf above minimum inside height of cavity.

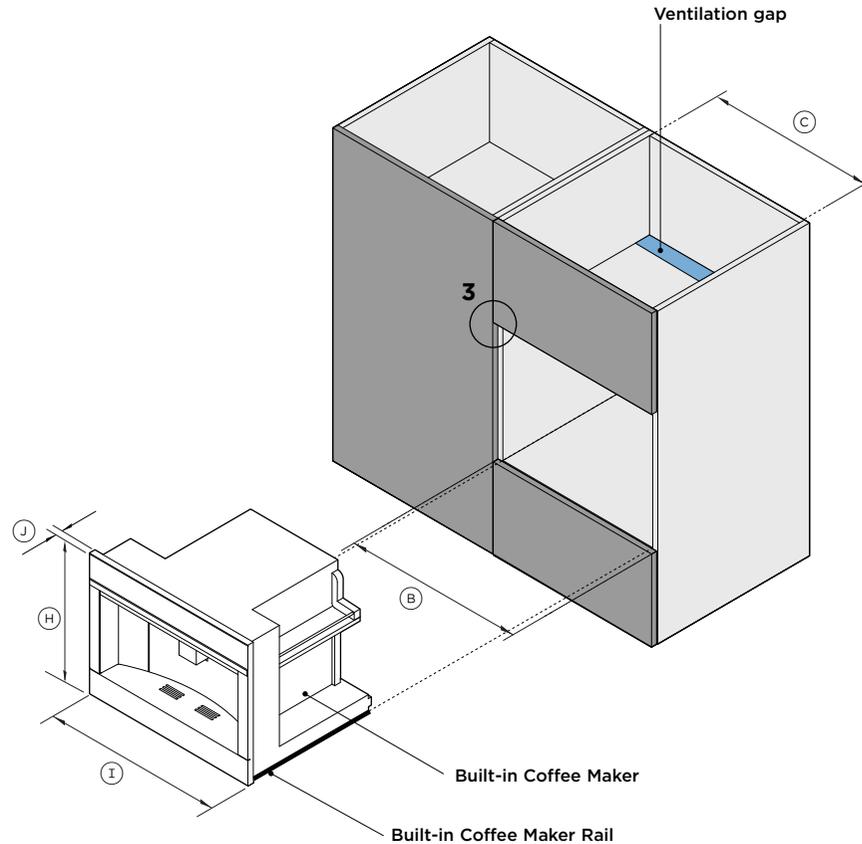
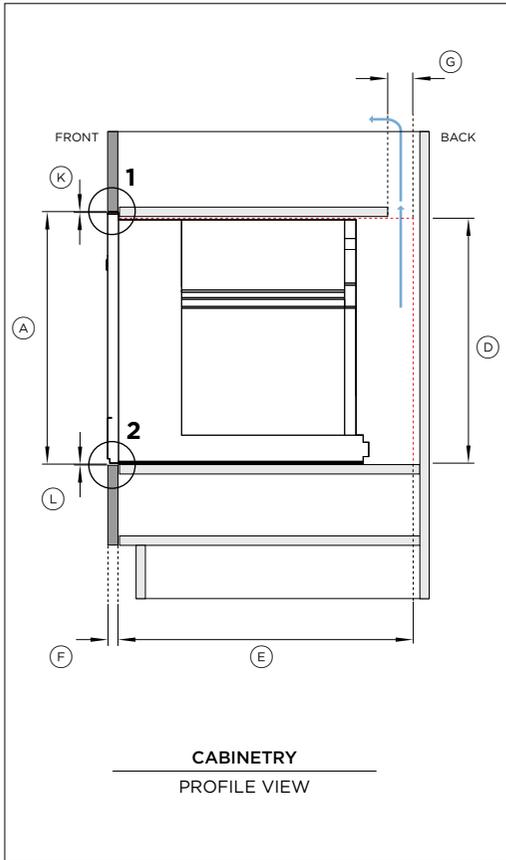
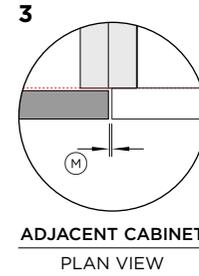
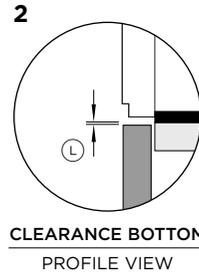
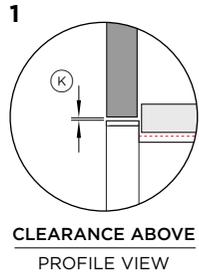
Product Dimensions		mm
Ⓖ	Overall height of product	458
Ⓗ	Overall width of product	596
Ⓘ	Thickness of oven front panel (excludes dial, handle and metal trim)	20

Cabinetry Clearances		mm
Ⓚ	Minimum clearances above oven control panel to upper cabinetry front panel	2
Ⓛ	Minimum clearances between bottom of oven chassis to lower cabinetry front panel	2
Ⓜ	Minimum clearance between adjacent front panel or appliance	2

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VENTILATION

Ventilation of 50mm x 560mm or totalling 280cm² is required. The air vent must be located at the rear of cabinet, it can be positioned at the base, top, sides, or back.



Model no:
Built-in Coffee Maker - EB60DSX1

Cabinetry Dimensions - Flush		mm
Ⓐ	Overall cabinet height*	460
Ⓑ	Overall cabinet width - single installation	600
Ⓒ	Minimum inside width of cavity**	560
Ⓓ	Minimum inside height of cavity	450
Ⓔ	Minimum inside depth of cavity	545
Ⓕ	Thickness of cabinetry front panel**	16-20
Ⓖ	Ventilation gap***	50

*Overall cabinet height is overall product height with minimum clearance above coffee maker control panel to upper cabinetry front panel
 **Cabinetry shown in drawings 19mm panels.
 ***A rear ventilation air vent totalling 280cm² is required. The air vent must be located at the rear of the cabinet, it can be positioned at the base, sides, back or top of the cavity.

Note: Consider placement of shelf above minimum inside height of cavity.

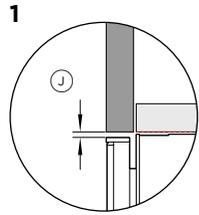
Product Dimensions		mm
Ⓗ	Overall height of product	458
Ⓘ	Overall width of product	596
Ⓙ	Thickness of coffee maker control panel (excludes dial, handle and metal trim)	20

Cabinetry Clearances		mm
Ⓚ	Minimum clearances above coffee maker control panel to upper cabinetry front panel	2
Ⓛ	Minimum clearances between bottom of coffee maker rails to lower cabinetry front panel	2
Ⓜ	Minimum clearance between adjacent front panel or appliance	2

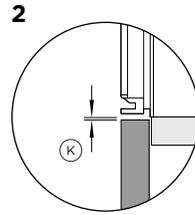
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NOTE

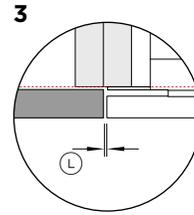
The Warming Drawer can fully support a 60cm Fisher & Paykel oven, without adding a shelf in between.



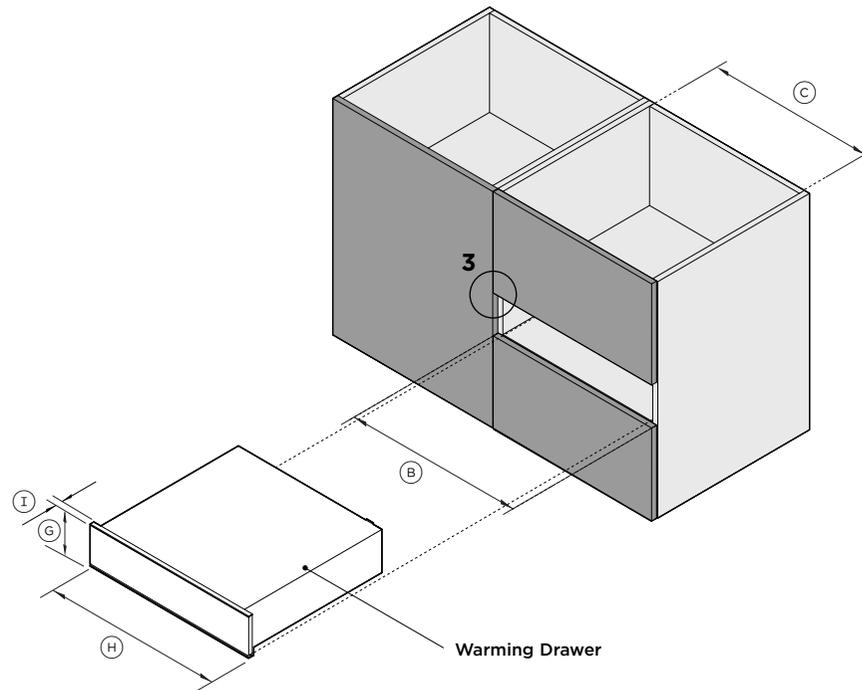
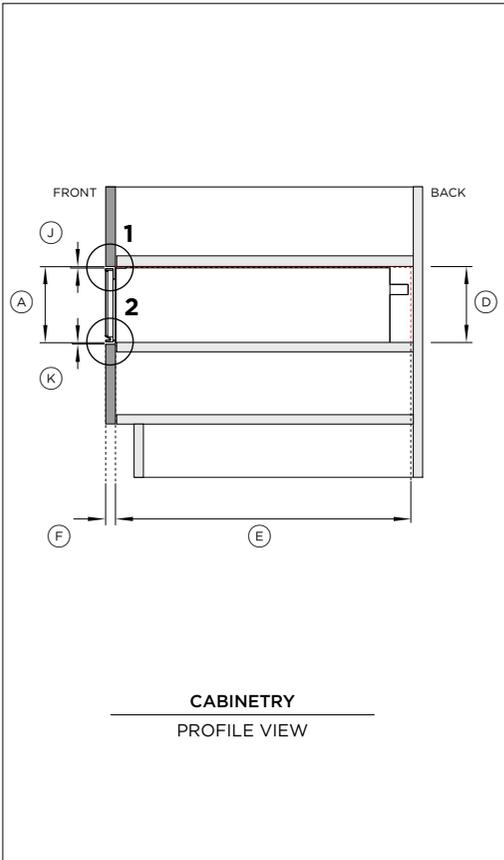
1
CLEARANCE ABOVE
PROFILE VIEW



2
CLEARANCE BOTTOM
PROFILE VIEW



3
ADJACENT CABINET
PLAN VIEW



Model no:
Warming Drawer - WB60SDB1-SET

Cabinetry Dimensions - Flush		mm
Ⓐ	Overall cabinet height*	144
Ⓑ	Overall cabinet width - single installation	600
Ⓒ	Minimum inside width of cavity	560
Ⓓ	Minimum inside height of cavity	142
Ⓔ	Minimum inside depth of cavity	550
Ⓕ	Thickness of cabinetry front panel**	16-20

*Overall cabinet height is overall product height with minimum clearance above drawer front panel to upper cabinetry front panel.
**Cabinetry shown in drawings 19mm panels.

Note: Consider placement of shelf above minimum inside height of cavity.

Product Dimensions		mm
Ⓖ	Overall height of product	140
Ⓗ	Overall width of product	596
Ⓘ	Thickness of warming drawer front panel and flange	20

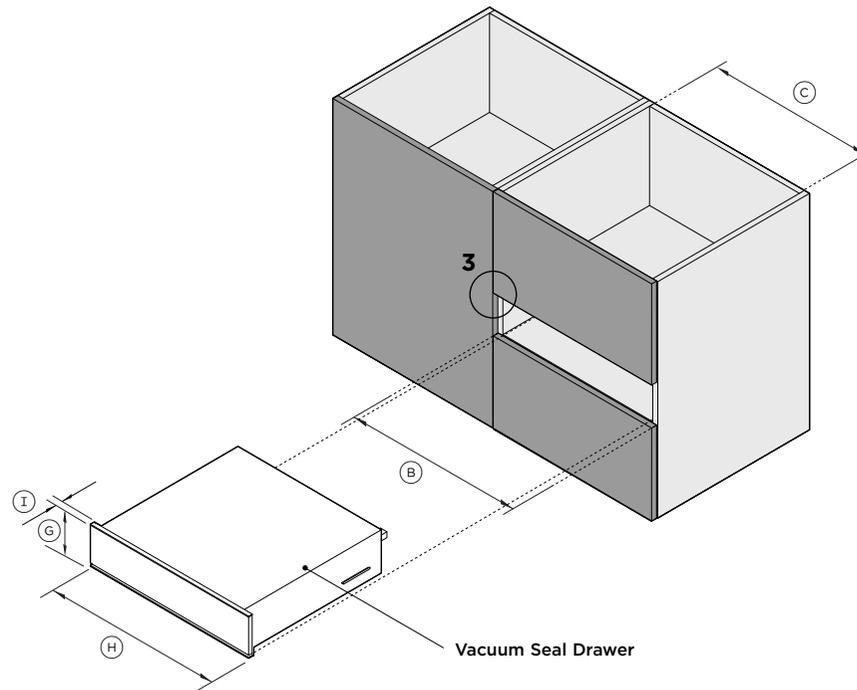
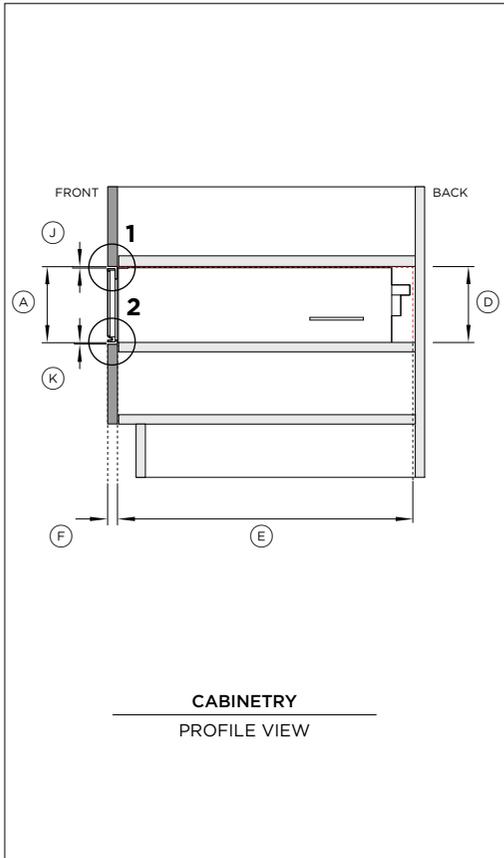
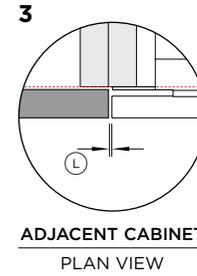
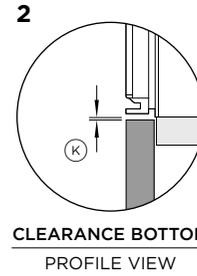
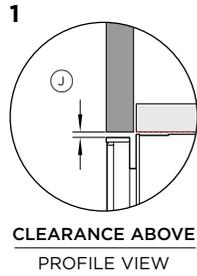
Cabinetry Clearances		mm
Ⓙ	Minimum clearances above drawer front panel to upper cabinetry front panel*	4
Ⓚ	Minimum clearances between bottom of drawer chassis to lower cabinetry front panel	2
Ⓛ	Minimum clearance between adjacent front panel or appliance	2

*Achieve a smaller gap between drawer front panel to upper cabinetry front panel by dropping cabinetry front panel down

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NOTE

The Vacuum Seal Drawer can fully support a 60cm Fisher & Paykel oven, without adding a shelf in between.



Model no:
Vacuum Seal Drawer - VB60SDB1-SET

Cabinetry Dimensions - Flush		mm
Ⓐ	Overall cabinet height*	144
Ⓑ	Overall cabinet width - single installation	600
Ⓒ	Minimum inside width of cavity	560
Ⓓ	Minimum inside height of cavity	142
Ⓔ	Minimum inside depth of cavity	550
Ⓕ	Thickness of cabinetry front panel**	16-20

*Overall cabinet height is overall product height with minimum clearance above drawer front panel to upper cabinetry front panel.
**Cabinetry shown in drawings 19mm panels.

Note: Consider placement of shelf above minimum inside height of cavity.

Product Dimensions		mm
Ⓖ	Overall height of product	140
Ⓖ	Overall width of product	596
Ⓘ	Thickness of vacuum seal drawer front panel and flange	20

Cabinetry Clearances		mm
Ⓙ	Minimum clearances above drawer front panel to upper cabinetry front panel*	4
Ⓚ	Minimum clearances between bottom of drawer chassis to lower cabinetry front panel	2
Ⓛ	Minimum clearance between adjacent front panel or appliance	2

*Achieve a smaller gap between drawer front panel to upper cabinetry front panel by dropping cabinetry front panel down

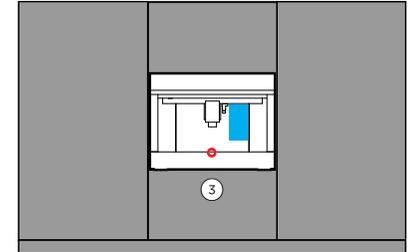
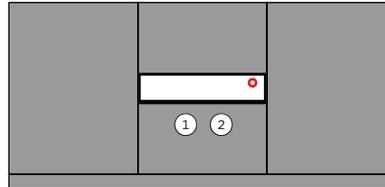
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SERVICES

SERVICES | POWER CORD LENGTH AND LOCATION

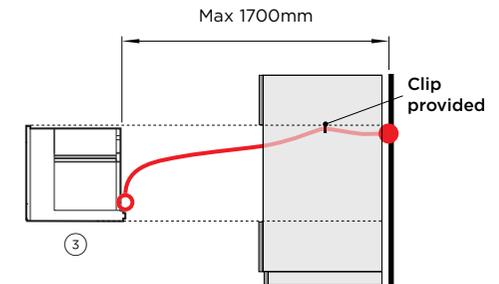
CONNECTION

Connections may be located in an adjacent cabinet to either side of the appliance. Ensure power will remain accessible following install to allow access for any future product maintenance.



BUILT-IN COFFEE MAKER

The power cable must be long enough to allow the appliance to be extracted from the cabinet to fill the coffee bean container. Fix the power cable with the clip.



- Power Cable
- Water Tank

① **VACUUM SEAL DRAWER**
VB60SDB1-SET

② **WARMING DRAWER**
WB60SDB1-SET

③ **BUILT-IN COFFEE MAKER**
EB60DSX1

POWER CORD

Maximum power cord length*	1800mm	1800mm	1700mm
Location	Upper right	Upper right	Lower centered
Connection	Flex cord with plug	Flex cord with plug	Flex cord with plug

*Measured from power outlet.

WATER

Total Capacity	-	-	2.4L
Location	-	-	Water tank (internal)

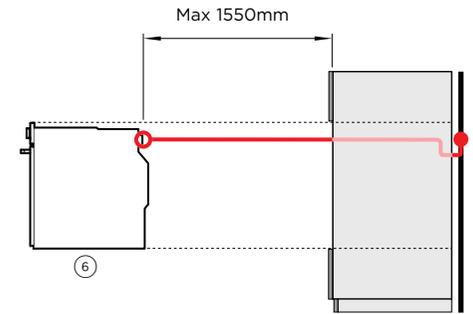
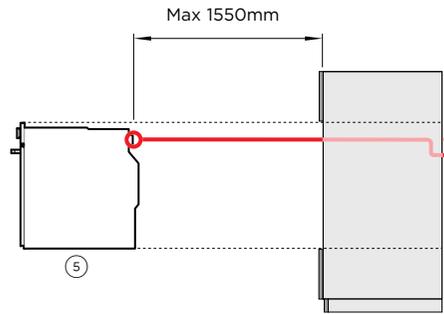
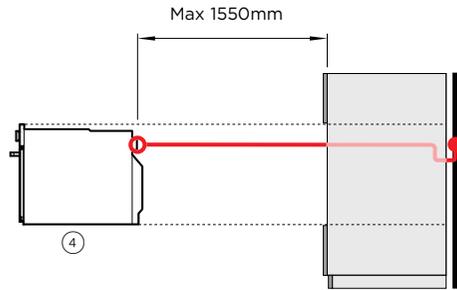
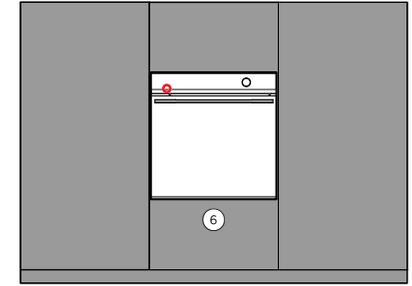
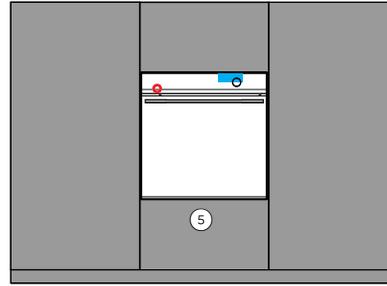
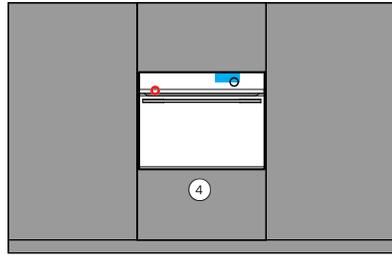
ELECTRICAL

Supply	220-240 V, 50 Hz	220-240 V, 50 Hz	220-240 V, 50 Hz
Service	10 A	10 A	10 A

Note: Multiple product installation requires the design of power outlets according to local regulations.

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SERVICES | POWER CORD LENGTH AND LOCATION



-  Power Cable
-  Water Tank

④ **COMBINATION STEAM OVEN**
OS60NDTX1

⑤ **COMBINATION STEAM OVEN**
OS60SDTX2

⑥ **OVEN**
OB60SDPTDX2

POWER CORD

Maximum power cord length*	1550mm	1550mm	1550mm
Location	Upper left	Upper left	Upper left
Connection	Flex cord with plug	Flex cord with plug	Flex cord with plug

*Measured from power outlet.

WATER

Total Capacity	1.5L	1.5L	-
Location	Water tank (internal)	Water tank (internal)	-

ELECTRICAL

Supply	220-240 V, 50 Hz	220-240 V, 50 Hz	220-240 V, 50 Hz
Service	15 A	15 A	15 A

Note: Multiple product installation requires the design of power outlets according to local regulations.

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