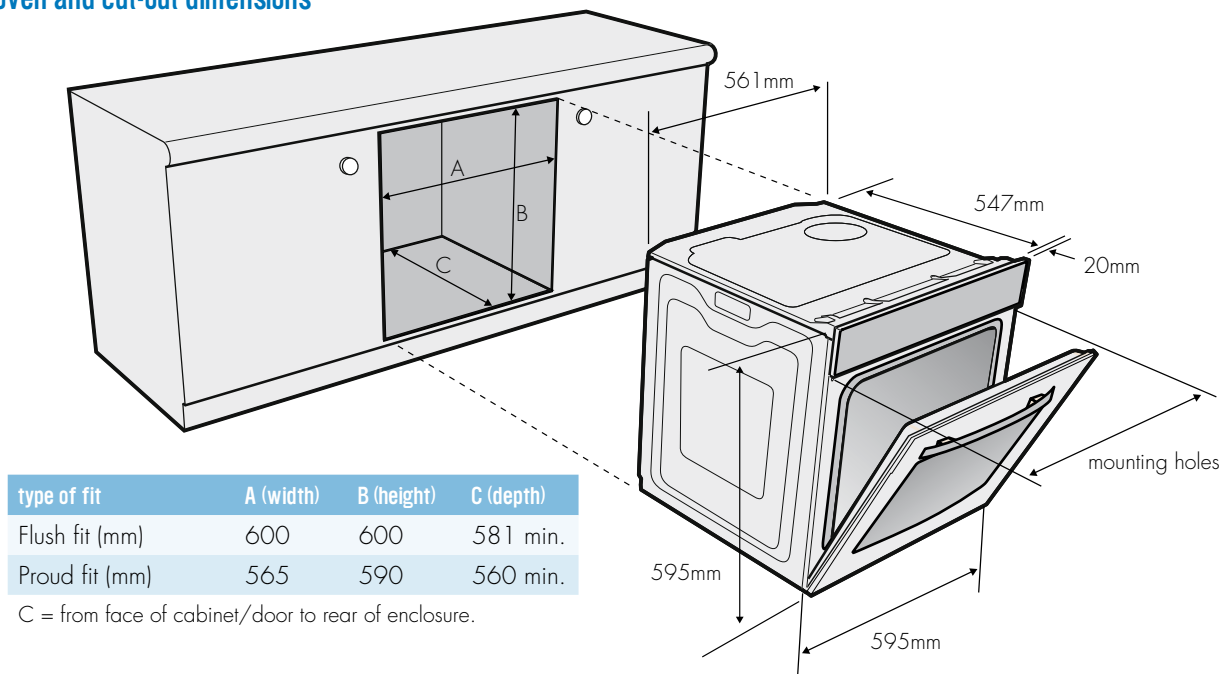


MODELS: PON663, PON667, PON668, PONS663, PONS667, PON781, PON783, GON474, GON476

oven and cut-out dimensions



Connection: All electric models require hardwire connection

models	load
PON663, PONS663	2.3kW
PON667	3.0kW
PON668, PON781, PON783	3.1kW

Gas models require a standard 240V/10A power outlet

NOTE: Side opening models PONS663 and PONS667 are supplied configured for left hand hinge door. The door is reversible at installation

cabinet construction

Figure 1 – flush fit (top view)

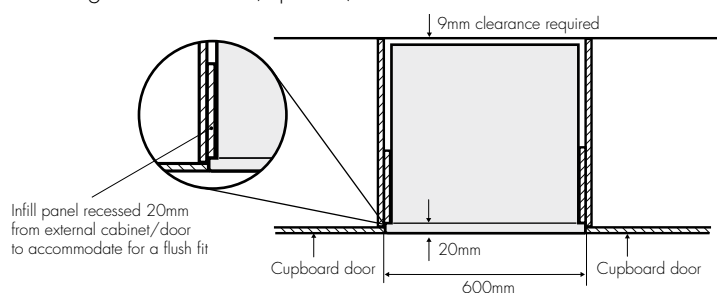
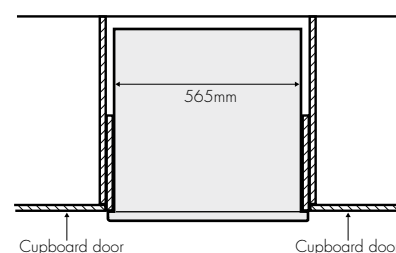


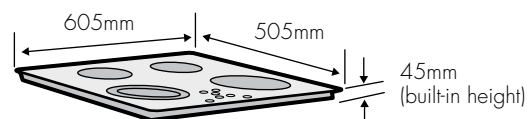
Figure 2 – proud fit (top view)



For the best integration within a kitchen, install this appliance in a standard 600mm wide cupboard that gives a flush fit with the surrounding cupboard fronts (Figure 1). A 20mm recess is ideal. It can also be installed using a proud fit with the surrounding cupboard (Figure 2).

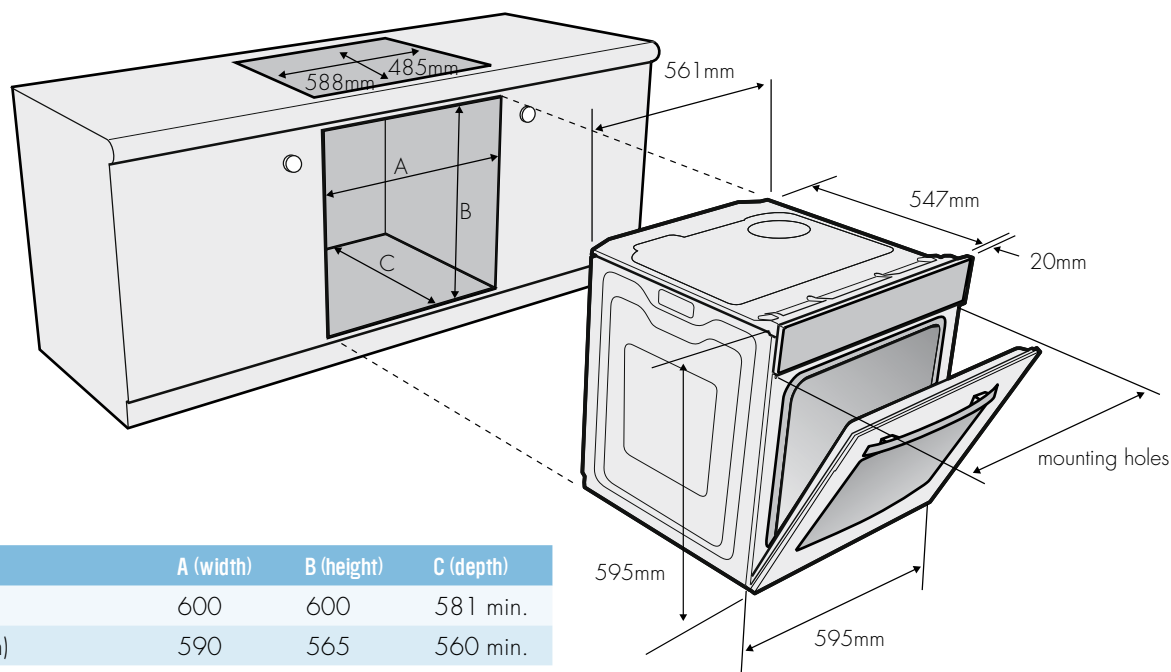
Note: Your appliance must be mounted on a flat surface for the full width and depth of the product.

**oven and cooktop dimensions
and cut-out dimensions**



Connection: All electric models require hardwire connection

models	load
PPN778	9.5kW
PPN776	8.7kW



type of fit	A (width)	B (height)	C (depth)
Flush fit (mm)	600	600	581 min.
Proud fit (mm)	590	565	560 min.

C = from face of cabinet/door to rear of enclosure.

Note: a minimum gap of 40mm must be maintained between the top of the underbench oven and the bottom of the cooktop to ensure adequate ventilation and space for the interconnection lead.

cabinet construction

Figure 1 – flush fit (top view)

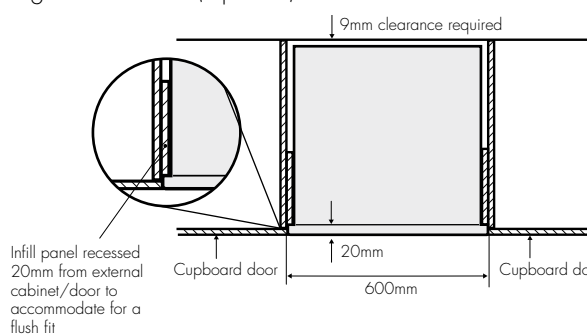
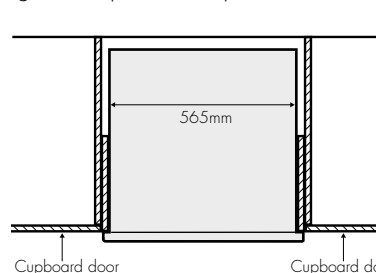
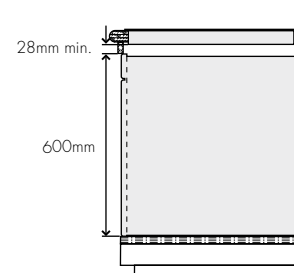


Figure 2 – proud fit (top view)



Side view



For the best integration within a kitchen, install this appliance in a standard 600mm wide cupboard that gives a flush fit with the surrounding cupboard fronts (Figure 1). A 20mm recess is ideal. It can also be installed using a proud fit with the surrounding cupboard (Figure 2).

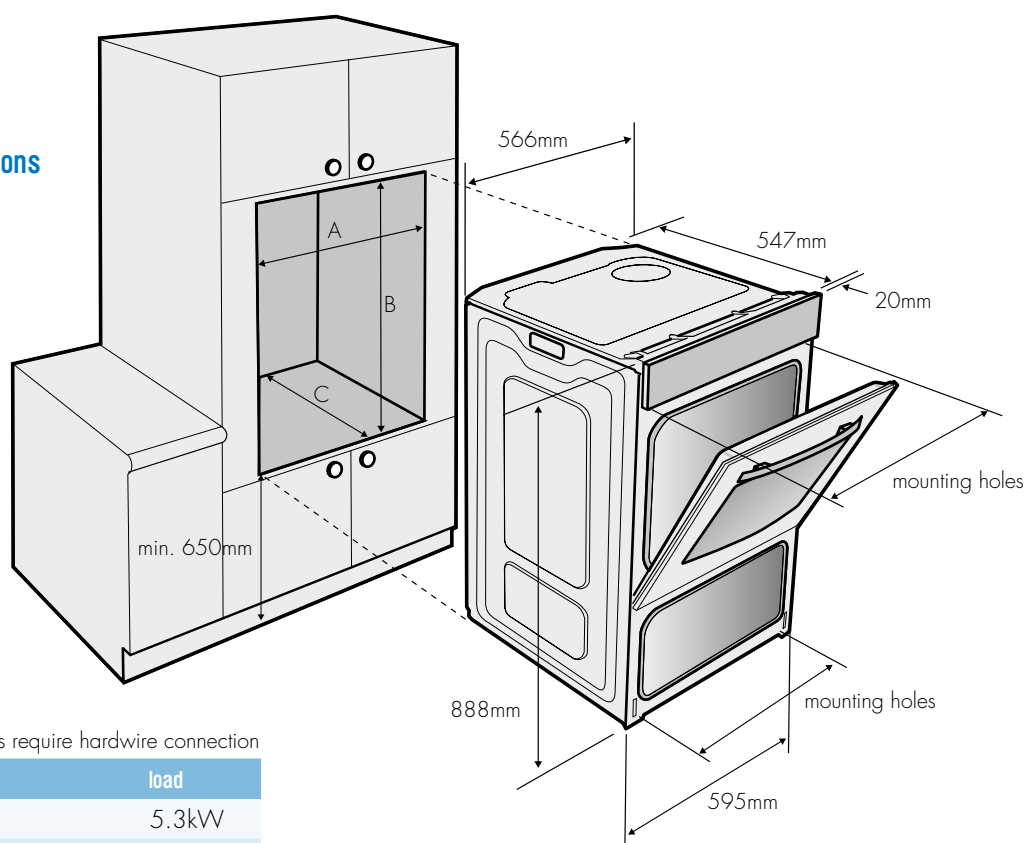
Note: Your appliance must be mounted on a flat surface for the full width and depth of the product.

Note: a 40mm min.
recommended air gap
below cooktop base for
this type of installation

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WDIMPPN776/778 Current as at Jul 2007

MODELS: PDN790, PXN698, PXN688, GXN650

oven and cut-out dimensions



Connection: All electric models require hardwire connection

models	load
PDN790, PXN698	5.3kW
PXN688	4.5kW

Gas models require a standard 240V/10A power outlet

type of fit	A (width)	B (height)	C (depth)
Flush fit (mm)	600	893	581 min.
Proud fit (mm)	565	885	560 min.

C = from face of cabinet/door to rear of enclosure.

cabinet construction

Figure 1 – flush fit (top view)

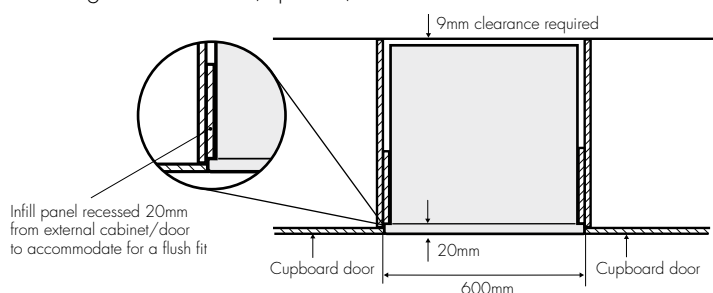
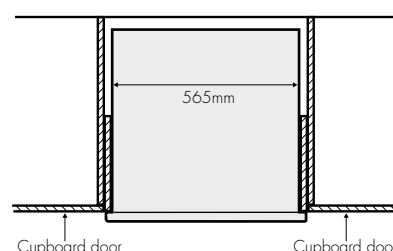


Figure 2 – proud fit (top view)

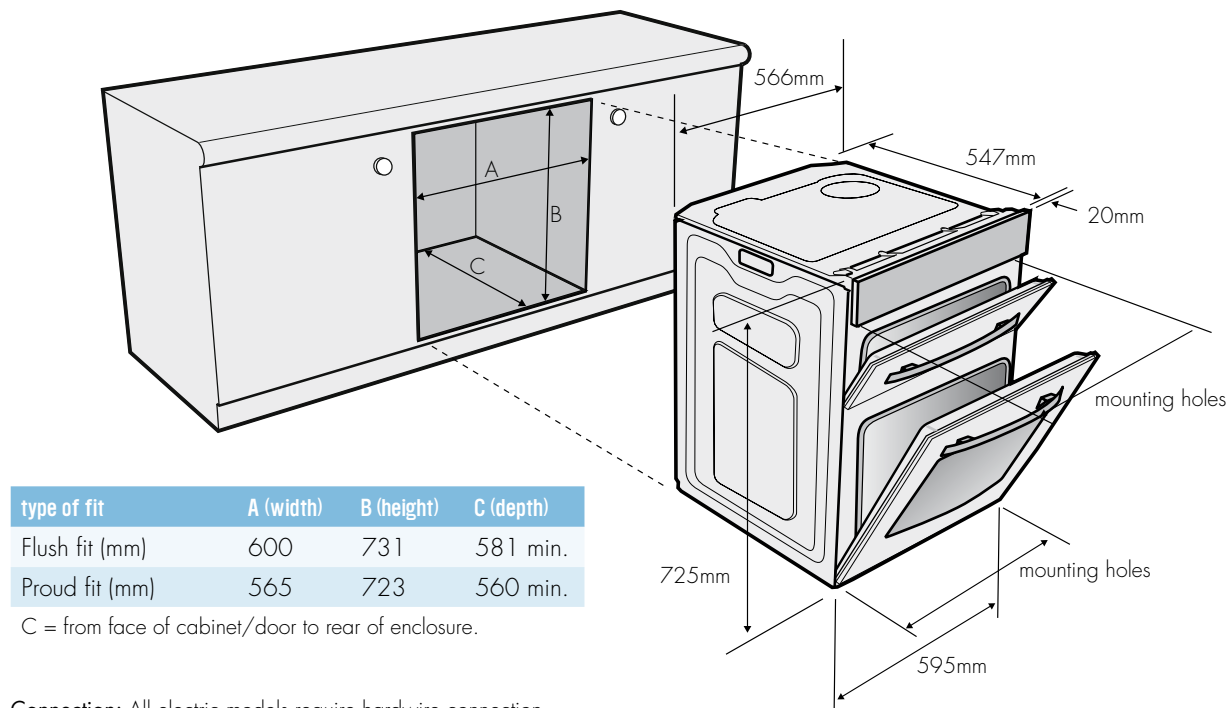


For the best integration within a kitchen, install this appliance in a standard 600mm wide cupboard that gives a flush fit with the surrounding cupboard fronts (Figure 1). A 20mm recess is ideal. It can also be installed using a proud fit with the surrounding cupboard (Figure 2).

Note: Your appliance must be mounted on a flat surface for the full width and depth of the product.

MODELS: PGN659, PGN657, GGN475

oven and cut-out dimensions



Connection: All electric models require hardwire connection

models	load
PGN657	4.1kW
PGN659	4.9kW

Gas models require a standard 240V/10A power outlet

cabinet construction

Figure 1 – flush fit (top view)

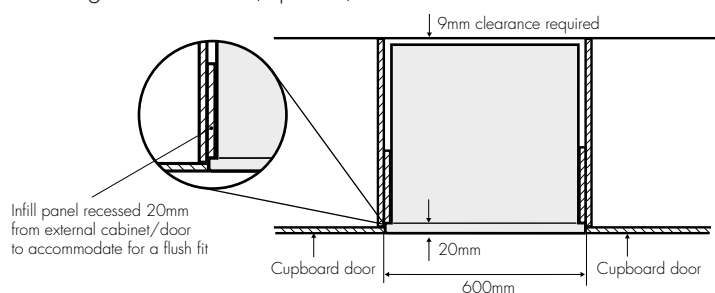
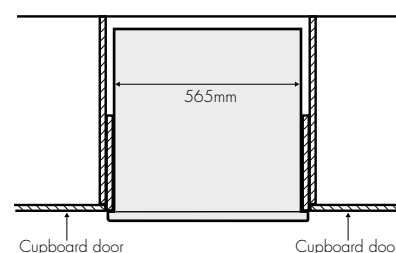


Figure 2 – proud fit (top view)

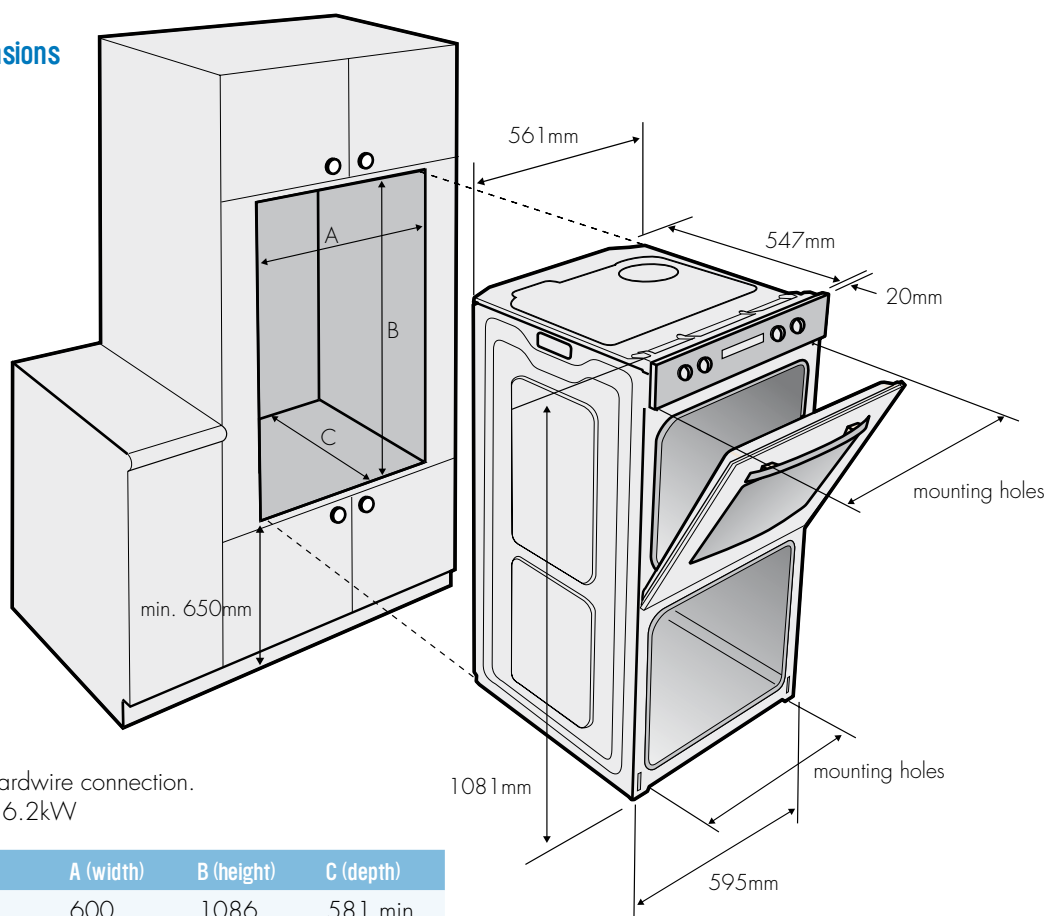


For the best integration within a kitchen, install this appliance in a standard 600mm wide cupboard that gives a flush fit with the surrounding cupboard fronts (Figure 1). A 20mm recess is ideal. It can also be installed using a proud fit with the surrounding cupboard (Figure 2).

Note: Your appliance must be mounted on a flat surface for the full width and depth of the product.

MODEL: PDN794

oven and cut-out dimensions



Connection: Requires hardwire connection.
Total load 6.2kW

type of fit	A (width)	B (height)	C (depth)
Flush fit (mm)	600	1086	581 min.
Proud fit (mm)	565	1078	560 min.

C = from face of cabinet/door to rear of enclosure.

cabinet construction

Figure 1 – flush fit (top view)

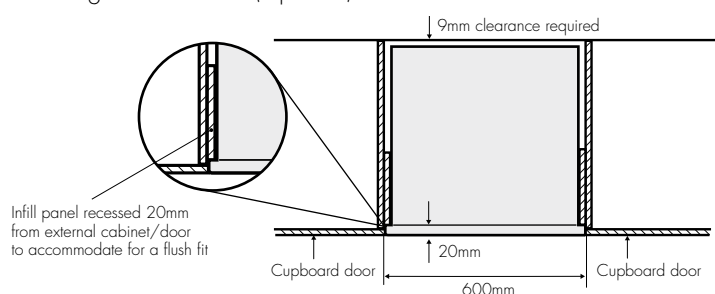
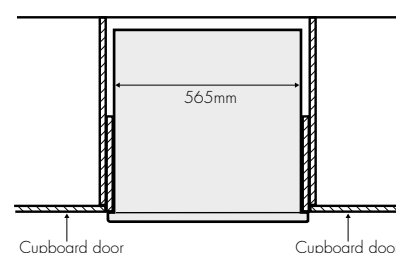


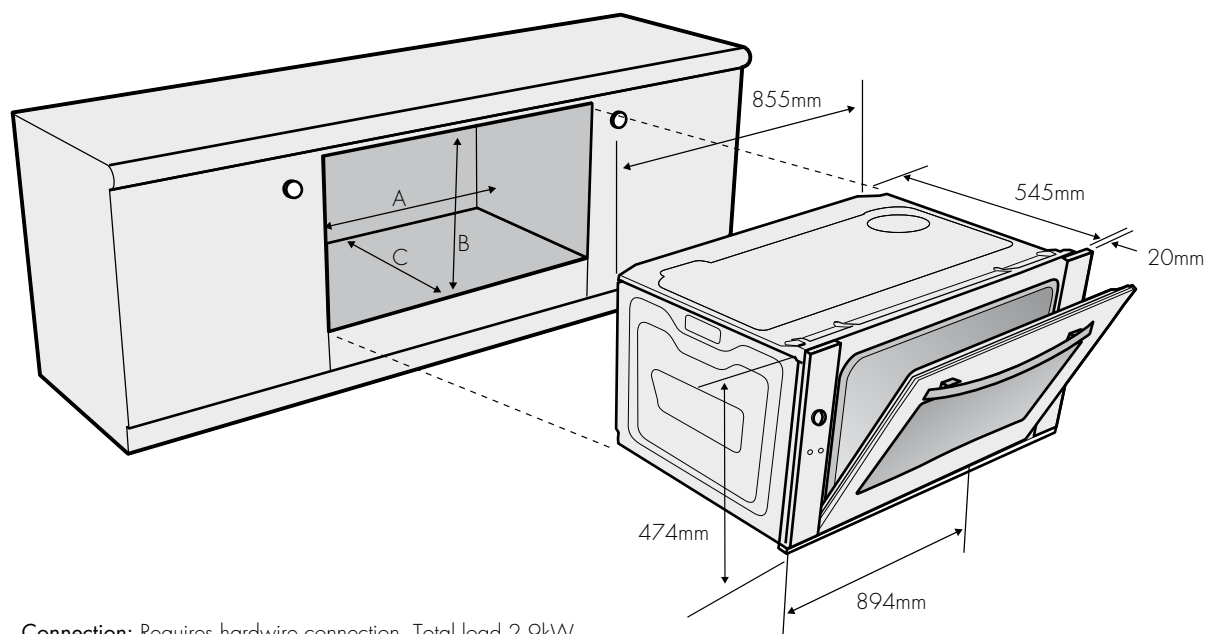
Figure 2 – proud fit (top view)



For the best integration within a kitchen, install this appliance in a standard 600mm wide cupboard that gives a flush fit with the surrounding cupboard fronts (Figure 1). A 20mm recess is ideal. It can also be installed using a proud fit with the surrounding cupboard (Figure 2).

Note: Your appliance must be mounted on a flat surface for the full width and depth of the product.

oven and cut-out dimensions



Connection: Requires hardwire connection. Total load 2.9kW

type of fit	A (width)	B (height)	C (depth)
Flush fit (mm)	600	600	581 min.
Proud fit (mm)	565	590	560 min.

C = from face of cabinet/door to rear of enclosure.

cabinet construction

Figure 1 – flush fit (top view)

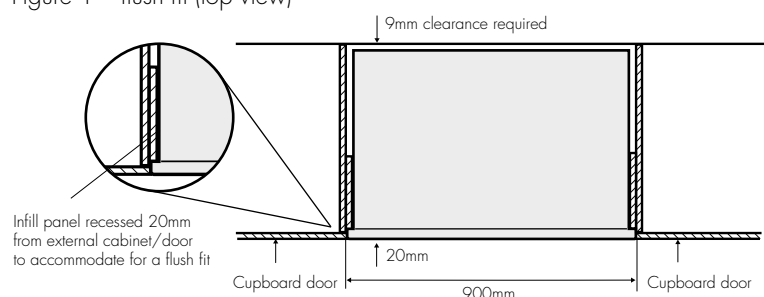
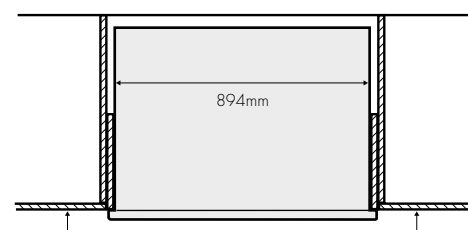


Figure 2 – proud fit (top view)



For the best integration within a kitchen, install this appliance in a standard 600mm wide cupboard that gives a flush fit with the surrounding cupboard fronts (Figure 1). A 20mm recess is ideal. It can also be installed using a proud fit with the surrounding cupboard (Figure 2).

Note: Your appliance must be mounted on a flat surface for the full width and depth of the product.