
WALL OVENS
SPECIALTY OVENS
GAS RANGETOPS & COOKTOPS
INDUCTION & ELECTRIC COOKTOPS

DESIGN GUIDE



BUILT-IN COOKING DESIGN GUIDE

Bertazzoni appliances are designed to work together and create harmony in the kitchen.

The products in our built-in cooking program can be combined with numerous installation options to create the ideal setup that suits the kitchen layout and cooking style of the homeowner.

Versatility is key, with a choice of technologies and designs that work together seamlessly.

This guide contains up-to-date technical specifications and dimensions necessary to prepare the installation of Bertazzoni built-in cooking products in a kitchen.

All these details are also available online at bertazzoni.com.

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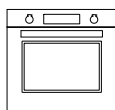
WALL OVENS



Built-in ovens offer an excellent alternative – or even complementary choice – to freestanding range, offering simple elegance. For some, the ability to fit an oven easily into a compact space makes built-in ovens their first choice. For others it is the attraction of flexible design with the option to install the ovens on top of each other or side-by-side, at eye-level or undercounter.

All Bertazzoni built-in ovens can be installed proud or perfectly flush to align with matching convection steam, speed and microwave ovens as well as warming drawers.

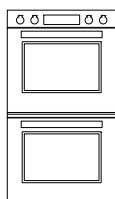
30" Electric Convection
Single Ovens



24" Electric Convection
Single Ovens



30" Electric Convection
Double Ovens





30" Electric Convection Single Ovens

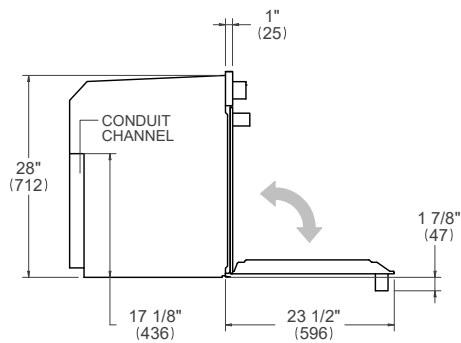
Dimensions



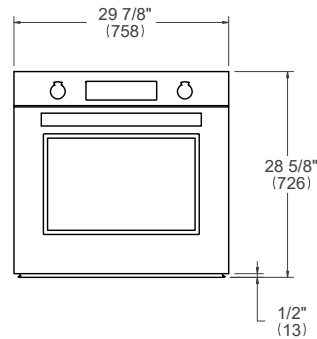
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MAST30FSEXT
MAST30FSEXV

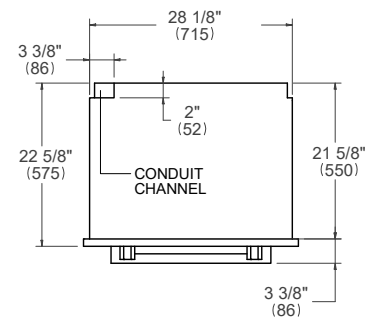
SIDE VIEW



FRONT VIEW



TOP VIEW



30” Electric Convection Single Ovens

Installation requirements



INSTALLATION

The oven can be installed in a proud or flush application. Finish the edges of the opening because they may be visible when the door is open.

The clearance between the oven and the kitchen units or other installed appliances must be enough to ensure sufficient cooling air ventilation.

For instructions and clearance of product combinations please see the Multiple Installation Sections (page 86).

CABINET REQUIREMENT

To prevent possible damage to cabinets and cabinet finishes, use only materials and finishes that will not discolor or delaminate and will withstand temperatures up to 195°F (90°C).

Installation of the appliance must be performed in accordance with the provisions of applicable legislation.

BE SURE that support for this appliance is perpendicular to the front facing of the wall or cabinet before you perform the installation.

The cabinet base must be flat and capable of supporting the weight of the oven when in use.

Minimum Suggested Load on Cabinet Base Board	275lb (125kg)
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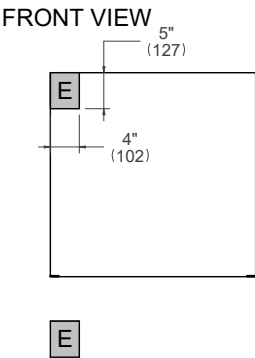
ELECTRICAL REQUIREMENT

The installation must comply with all applicable electrical codes.

A properly-grounded horizontally- mounted electrical receptacle should be installed.

Place the electrical supply flush with the back wall and within the shaded area shown in the illustrations.

Placement within the opening may require additional cabinet depth.



A separate circuit and a circuit breaker servicing only this appliance is recommended

Electrical supply	120/240 V	60 Hz	5500 W
	120/208 V	60 Hz	4400 W
Service	30 Amp dedicated circuit		
Power Connection	METAL CONDUIT – 59" cord		

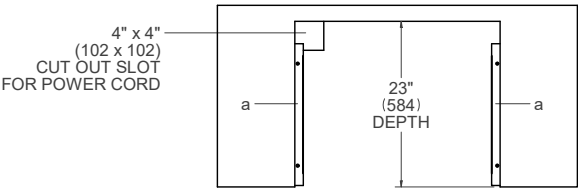
For detailed installation specifications consult the installation manual.

30" Electric Convection Single Ovens

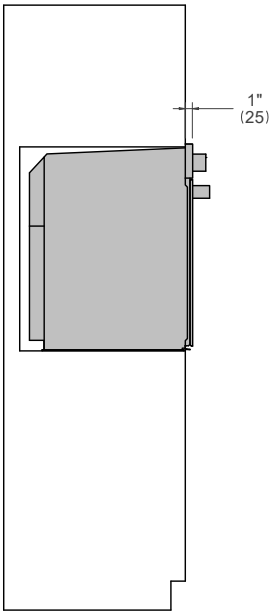
Proud installation



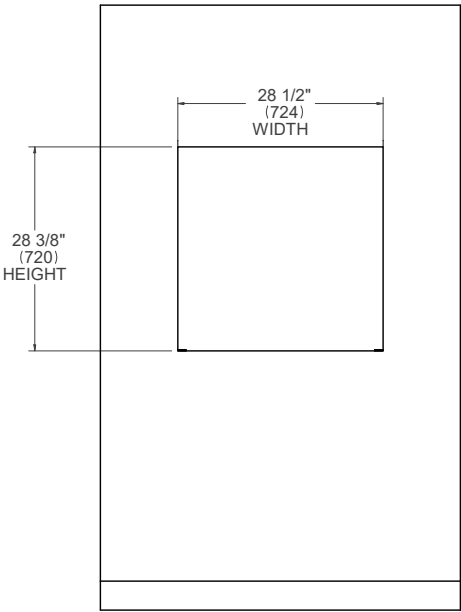
TOP VIEW



SIDE VIEW



FRONT VIEW



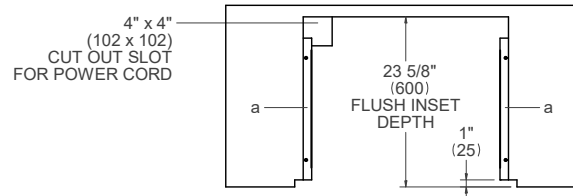
(a) Spacers - Included with appliance

30" Electric Convection Single Ovens

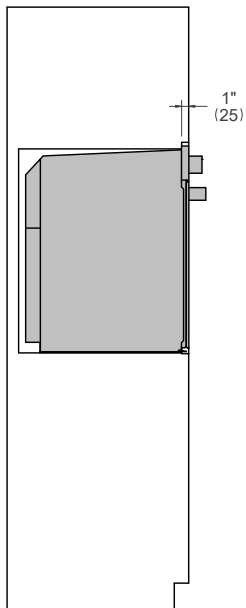
Flush installation non vented



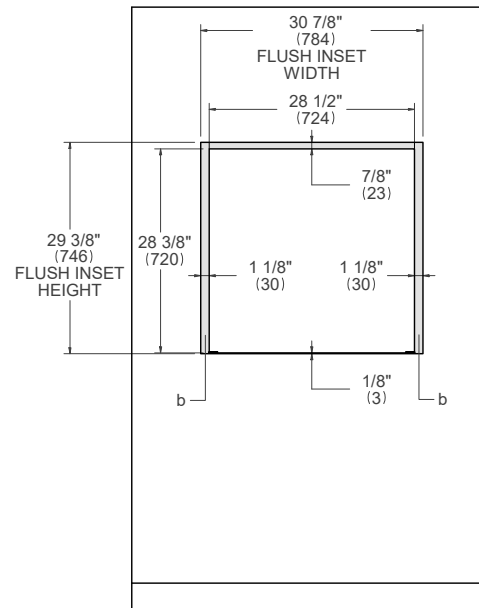
TOP VIEW



SIDE VIEW



FRONT VIEW



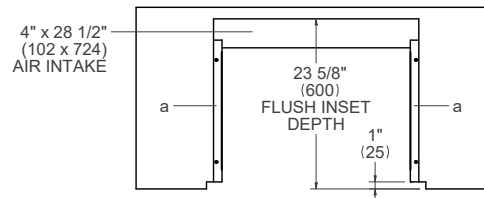
- (a) Spacers - Included with appliance
(b) Visible Area - Match finish to outside cabinet panels

30" Electric Convection Single Ovens

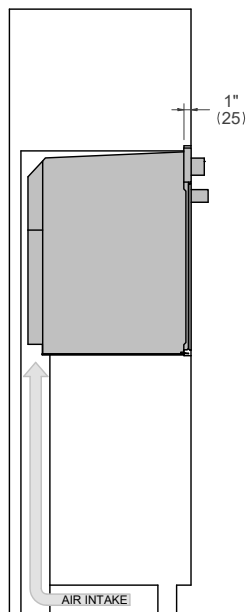
Flush installation vented



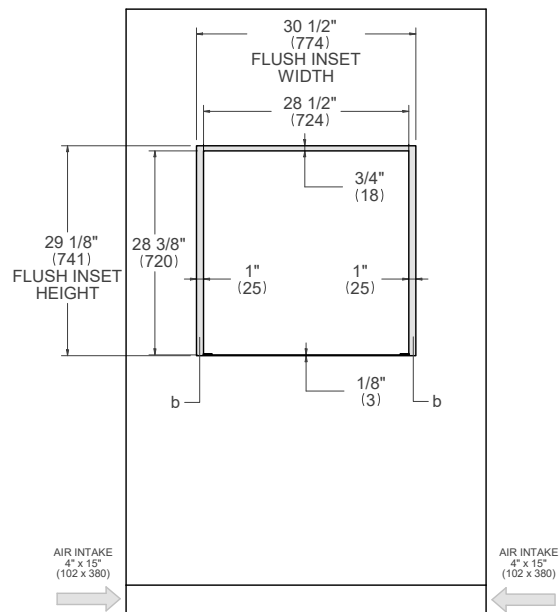
TOP VIEW



SIDE VIEW



FRONT VIEW



- (a) Spacers - Included with appliance
- (b) Visible Area - Match finish to outside cabinet panels

30" Electric Convection Double Ovens

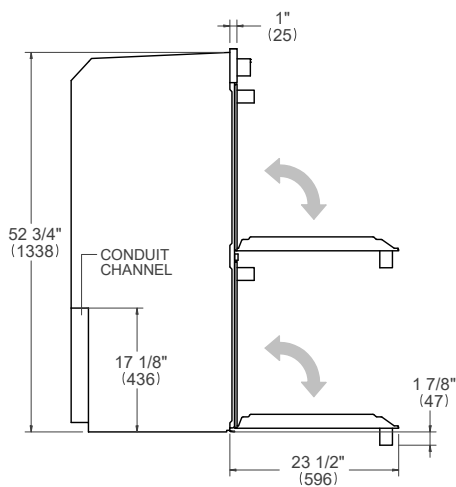
Dimensions



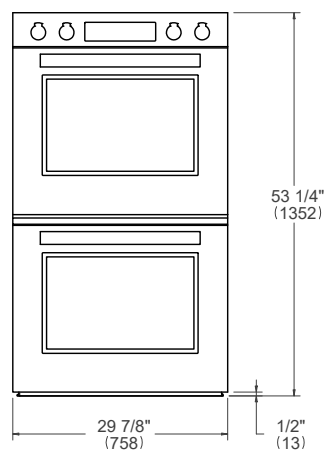
PROF30FDEXT
PROF30FDEXV

MAST30FDEXT
MAST30FDEXV

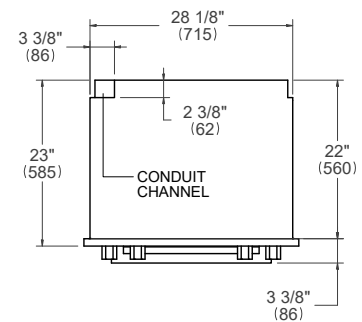
SIDE VIEW



FRONT VIEW



TOP VIEW



30” Electric Convection Double Ovens

Installation requirements



INSTALLATION

The oven can be installed in a proud or flush application. Finish the edges of the opening because they may be visible when the door is open.

The clearance between the oven and the kitchen units or other installed appliances must be enough to ensure sufficient cooling air ventilation.

For instructions and clearance of product combinations please see the Multiple Installation Sections (page 86).

CABINET REQUIREMENT

To prevent possible damage to cabinets and cabinet finishes, use only materials and finishes that will not discolor or delaminate and will withstand temperatures up to 195°F (90°C). Installation of the appliance must be performed in accordance with the provisions of applicable legislation.

BE SURE that support for this appliance is perpendicular to the front facing of the wall or cabinet before you perform the installation.

The cabinet base must be flat and capable of supporting the weight of the oven when in use.

Minimum Suggested Load on Cabinet Base Board	485lb (220kg)
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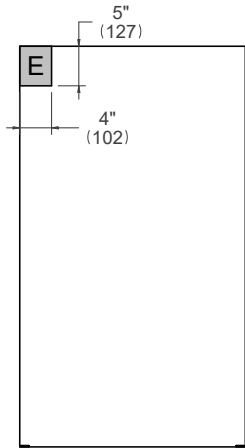
ELECTRICAL REQUIREMENT

The installation must comply with all applicable electrical codes. A properly-grounded horizontally- mounted electrical receptacle should be installed.

Place the electrical supply flush with the back wall and within the shaded area shown in the illustrations.

Placement within the opening may require additional cabinet depth.

FRONT VIEW



A separate circuit and a circuit breaker servicing only this appliance is recommended

Electrical supply	120/240 V	60 Hz	1 1000 W
	120/208 V	60 Hz	8800 W
Service	50 Amp dedicated circuit		
Power Connection	METAL CONDUIT – 59” cord		

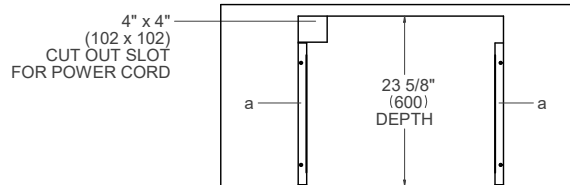
For detailed installation specifications consult the installation manual.

30" Electric Convection Double Ovens

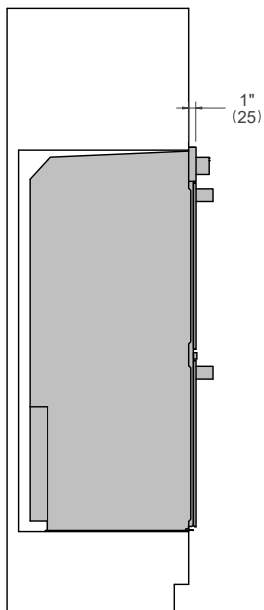
Proud installation



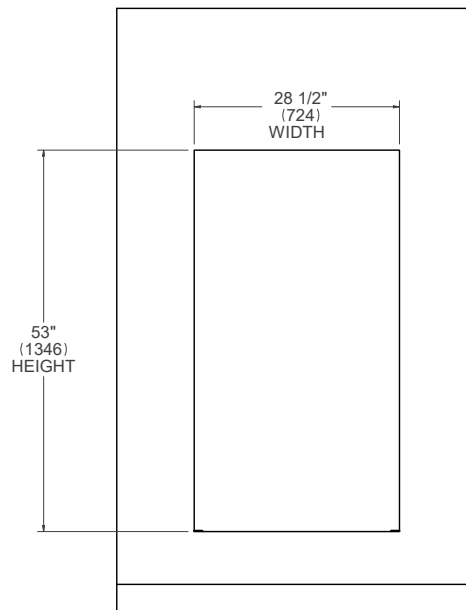
TOP VIEW



SIDE VIEW



FRONT VIEW



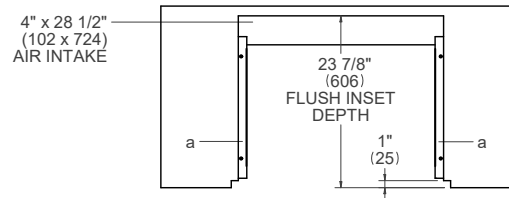
(a) Spacers - Included with appliance

30" Electric Convection Double Ovens

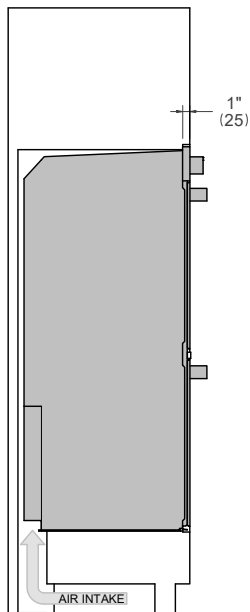
Flush installation vented



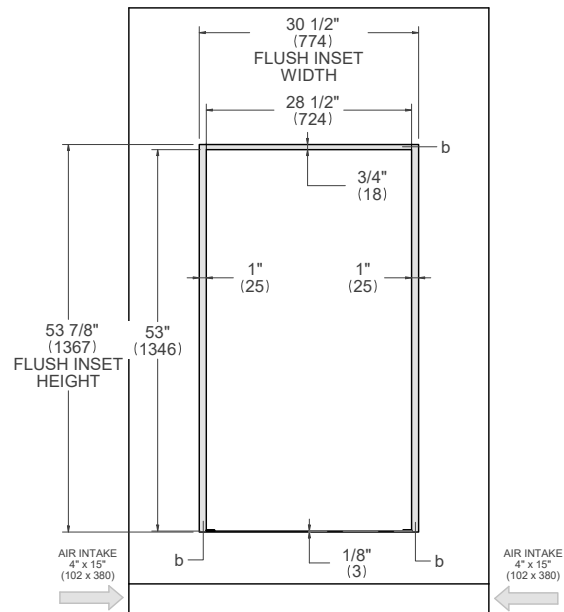
TOP VIEW



SIDE VIEW



FRONT VIEW



- (a) Spacers - Included with appliance
- (b) Visible Area - Match finish to outside cabinet panels

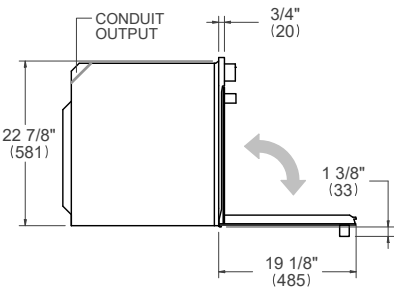
24" Electric Convection Single Ovens

Dimensions

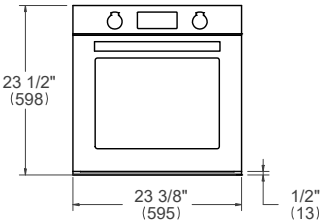


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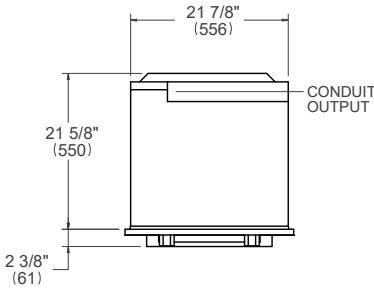
SIDE VIEW



FRONT VIEW



TOP VIEW



24” Electric Convection Single Ovens

Installation requirements



INSTALLATION

The oven can be installed in a proud or flush application. Finish the edges of the opening because they may be visible when the door is open.

The clearance between the oven and the kitchen units or other installed appliances must be enough to ensure sufficient cooling air ventilation.

For instructions and clearance of product combinations please see the Multiple Installation Sections (page 86).

CABINET REQUIREMENT

To prevent possible damage to cabinets and cabinet finishes, use only materials and finishes that will not discolor or delaminate and will withstand temperatures up to 195°F (90°C). Installation of the appliance must be performed in accordance with the provisions of applicable legislation.

BE SURE that support for this appliance is perpendicular to the front facing of the wall or cabinet before you perform the installation.

The cabinet base must be flat and capable of supporting the weight of the oven when in use.

Minimum Suggested Load on Cabinet Base Board	155lb (70kg)
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ELECTRICAL REQUIREMENT

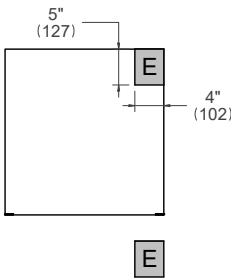
The installation must comply with all applicable electrical codes.

A properly-grounded horizontally- mounted electrical receptacle should be installed.

Place the electrical supply flush with the back wall and within the shaded area shown in the illustrations.

Placement within the opening may require additional cabinet depth.

FRONT VIEW



A separate circuit and a circuit breaker servicing only this appliance is recommended

Electrical supply	120/240 V	60 Hz	2800 W
	120/208 V	60 Hz	2100 W
Service	16 Amp dedicated circuit		
Power Connection	METAL CONDUIT – 59” cord		

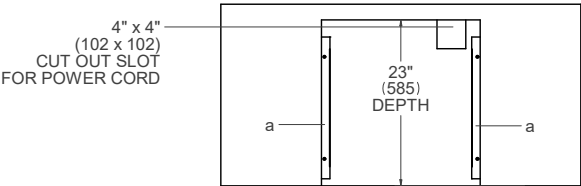
For detailed installation specifications consult the installation manual.

24" Electric Convection Single Ovens

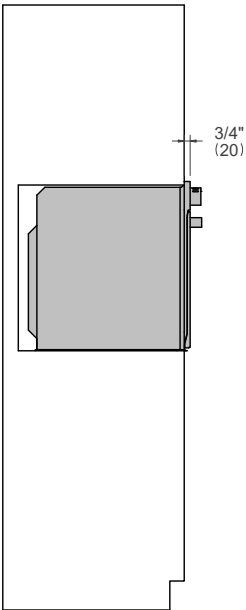
Proud installation



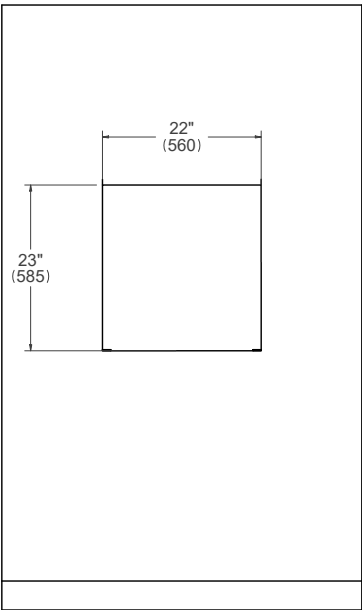
TOP VIEW



SIDE VIEW



FRONT VIEW



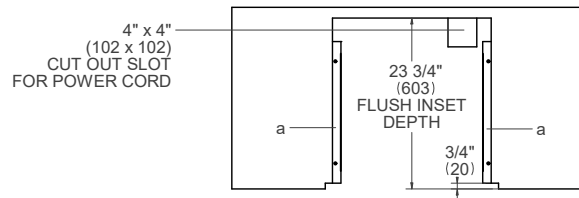
(a) Spacers - Included with appliance

24" Electric Convection Single Ovens

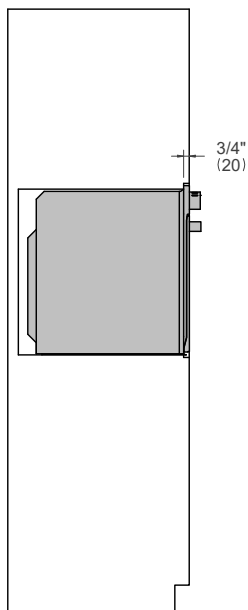
Flush installation non vented



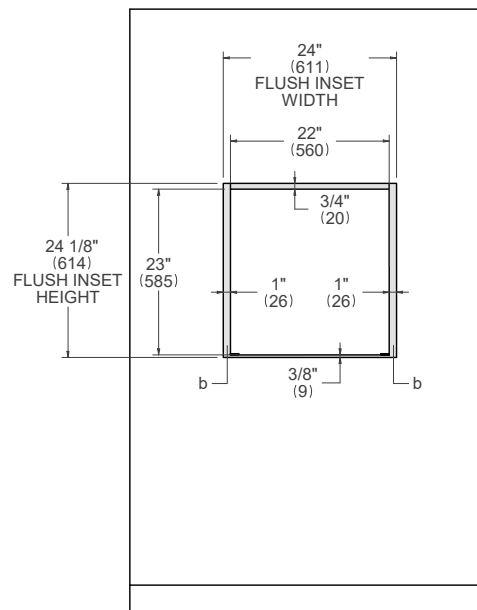
TOP VIEW



SIDE VIEW



FRONT VIEW



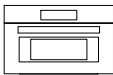
- (a) Spacers - Included with appliance
(b) Visible Area - Match finish to outside cabinet panels

SPECIALTY OVENS



Bertazzoni has perfected cooking appliances for over 100 years. As a result, we understand that today's home chefs want a variety of technologies at their disposal. That means lifestyle-driven speed cooking without sacrificing flavor, texture or aroma. Or cooking with steam to retain the food's natural nutrients, vitamins and minerals. Bertazzoni built-in specialty ovens include convection, steam, speed and powerful microwave technology, along with a practical warming drawer. Engineered to integrate perfectly into the vertical and horizontal lines of your kitchen cabinets, they can be installed stacked or side by side to create perfect symmetry.

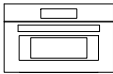
30" Convection
Speed Ovens



30" Microwave Oven



30" Convection
Steam Ovens



24" Convection
Speed Oven



30" Warming Drawers



24" Microwave Drawer





30" Convection Speed Ovens

Dimensions

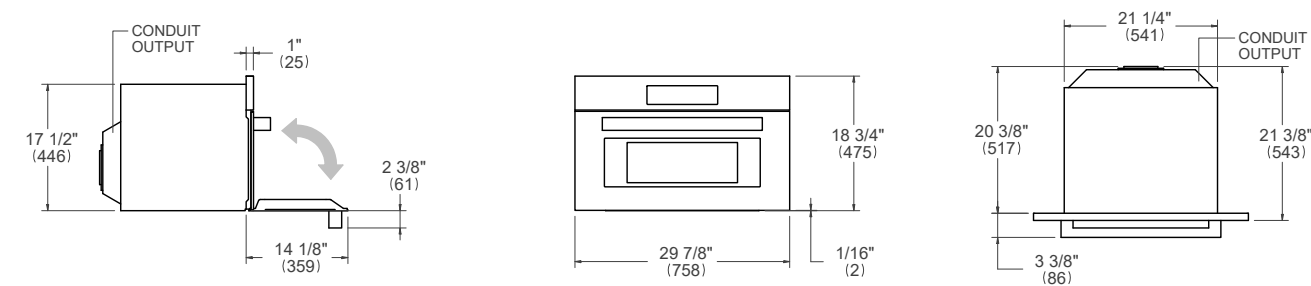


PROF30SOEX
MAST30SOEX

SIDE VIEW

FRONT VIEW

TOP VIEW



30" Convection Speed Ovens

Installation requirements



INSTALLATION

The oven can be installed in a proud or flush application. Finish the edges of the opening because they may be visible when the door is open.

The clearance between the oven and the kitchen units or other installed appliances must be enough to ensure sufficient cooling air ventilation.

For instructions and clearance of product combinations please see the Multiple Installation Sections (page 86).

CABINET REQUIREMENT

To prevent possible damage to cabinets and cabinet finishes, use only materials and finishes that will not discolor or delaminate and will withstand temperatures up to 195°F (90°C). Installation of the appliance must be performed in accordance with the provisions of applicable legislation.

BE SURE that support for this appliance is perpendicular to the front facing of the wall or cabinet before you perform the installation.

The cabinet base must be flat and capable of supporting the weight of the oven when in use.

Minimum Suggested Load on Cabinet Base Board	110lb (50kg)
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ELECTRICAL REQUIREMENT

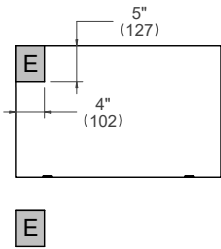
The installation must comply with all applicable electrical codes.

A properly-grounded horizontally- mounted electrical receptacle should be installed.

Place the electrical supply flush with the back wall and within the shaded area shown in the illustrations.

Placement within the opening may require additional cabinet depth.

FRONT VIEW



A separate circuit and a circuit breaker servicing only this appliance is recommended

Electrical supply	120/240 V 60 Hz 3850 W
Service	16 Amp dedicated circuit
Power Connection	METAL CONDUIT – 59" cord

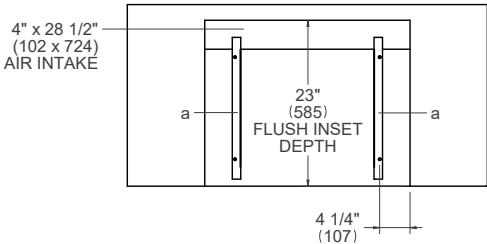
For detailed installation specifications consult the installation manual.

30" Convection Speed Ovens

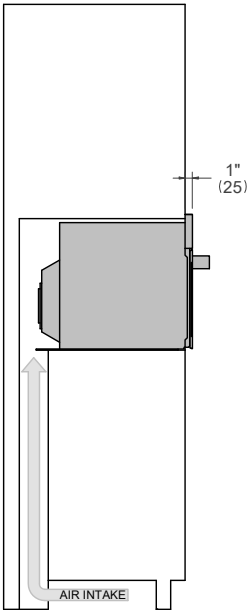
Proud installation



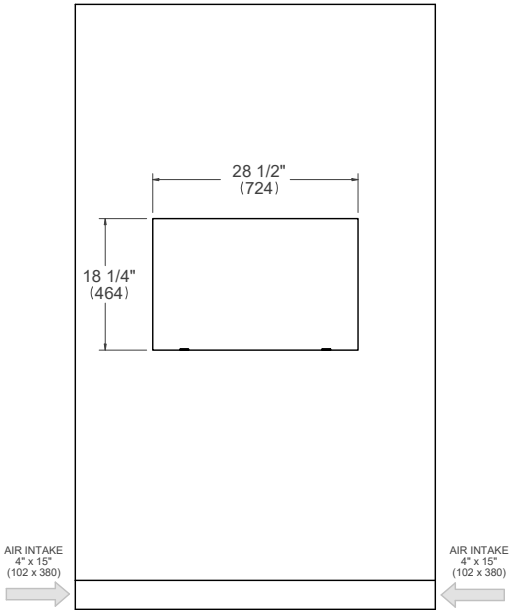
TOP VIEW



SIDE VIEW



FRONT VIEW



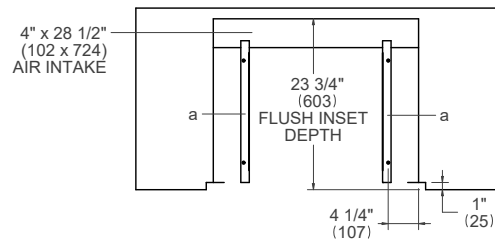
(a) Spacers - Included with appliance

30" Convection Speed Ovens

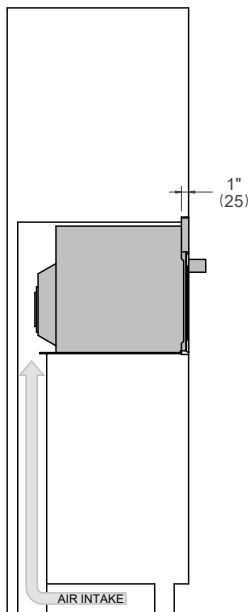
Flush installation



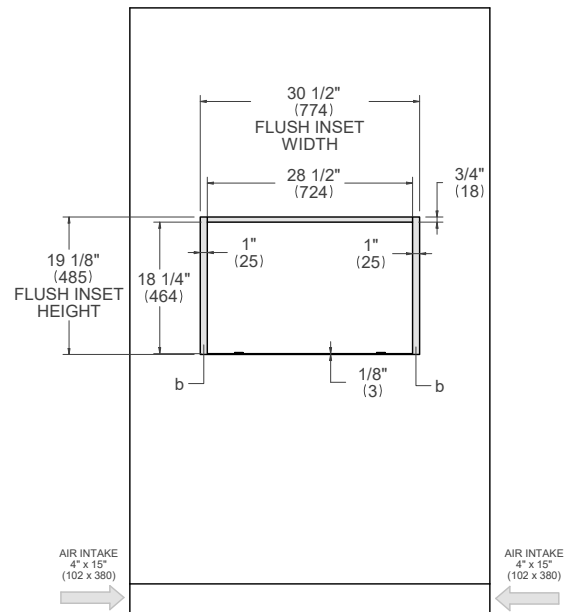
TOP VIEW



SIDE VIEW



FRONT VIEW



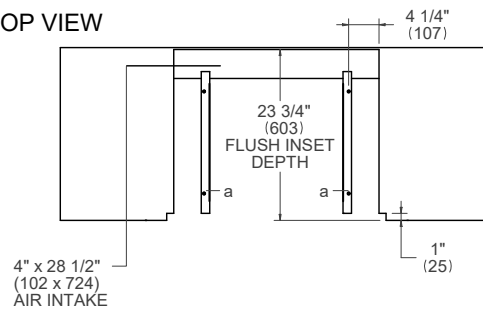
- (a) Spacers - Included with appliance
 (b) Visible Area - Match finish to outside cabinet panels

30" Convection Speed Ovens

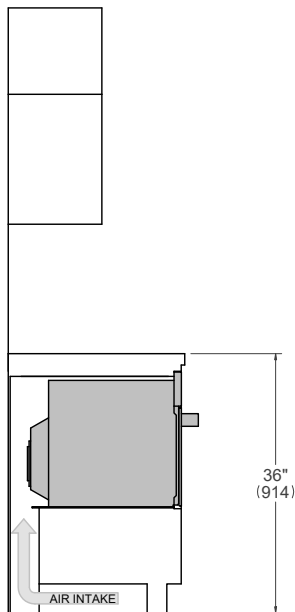
Undercounter installation



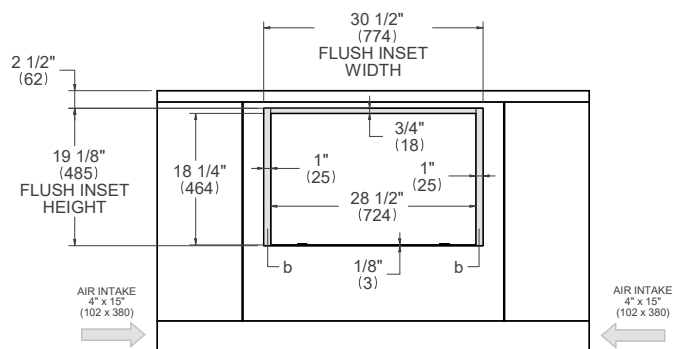
TOP VIEW



SIDE VIEW



FRONT VIEW



- (a) Spacers - Included with appliance
 (b) Visible Area - Match finish to outside cabinet panels

30" Convection Steam Ovens

Dimensions

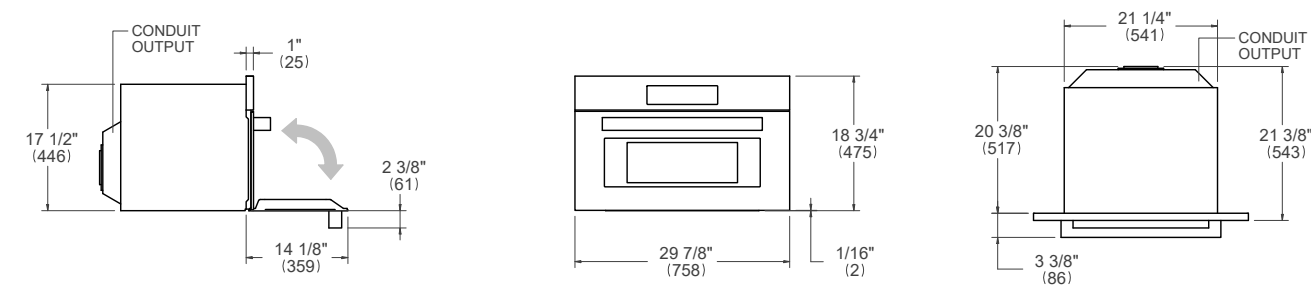


PROF30CSEX
MAST30CSEX

SIDE VIEW

FRONT VIEW

TOP VIEW



30" Convection Steam Ovens

Installation requirements



INSTALLATION

The oven can be installed in a proud or flush application. Finish the edges of the opening because they may be visible when the door is open.

The clearance between the oven and the kitchen units or other installed appliances must be enough to ensure sufficient cooling air ventilation.

For instructions and clearance of product combinations please see the Multiple Installation Sections (page 86).

CABINET REQUIREMENT

To prevent possible damage to cabinets and cabinet finishes, use only materials and finishes that will not discolor or delaminate and will withstand temperatures up to 195°F (90°C). Installation of the appliance must be performed in accordance with the provisions of applicable legislation.

BE SURE that support for this appliance is perpendicular to the front facing of the wall or cabinet before you perform the installation.

The cabinet base must be flat and capable of supporting the weight of the oven when in use.

Minimum Suggested Load on Cabinet Base Board	110lb (50kg)
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ELECTRICAL REQUIREMENT

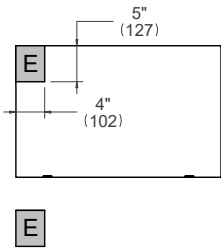
The installation must comply with all applicable electrical codes.

A properly-grounded horizontally- mounted electrical receptacle should be installed.

Place the electrical supply flush with the back wall and within the shaded area shown in the illustrations.

Placement within the opening may require additional cabinet depth.

FRONT VIEW



A separate circuit and a circuit breaker servicing only this appliance is recommended

Electrical supply	120/240 V 60 Hz 3200 W
Service	16 Amp dedicated circuit
Power Connection	METAL CONDUIT – 59" cord

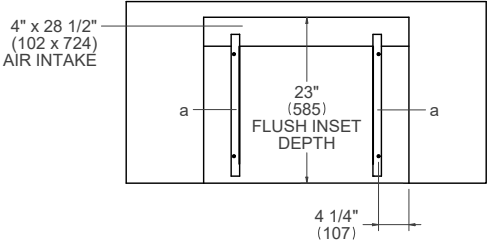
For detailed installation specifications consult the installation manual.

30" Convection Steam Ovens

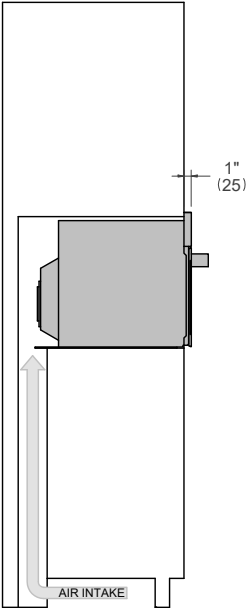
Proud installation



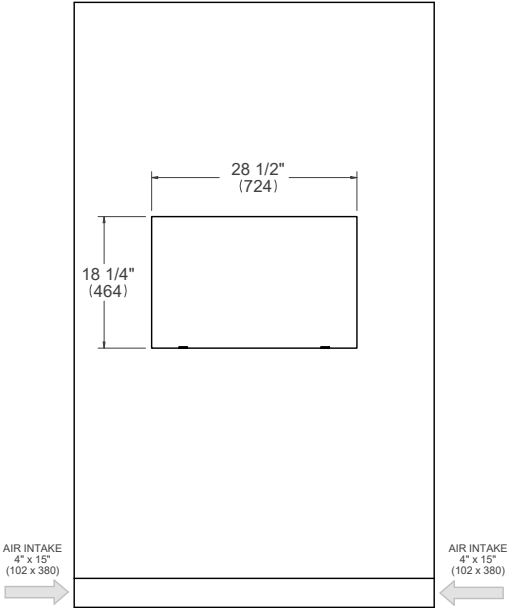
TOP VIEW



SIDE VIEW



FRONT VIEW



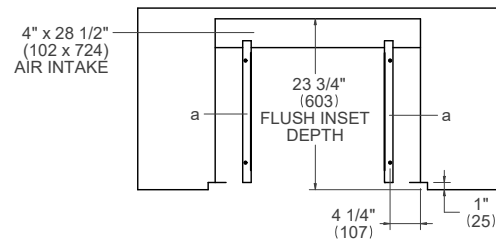
(a) Spacers - Included with appliance

30" Convection Steam Ovens

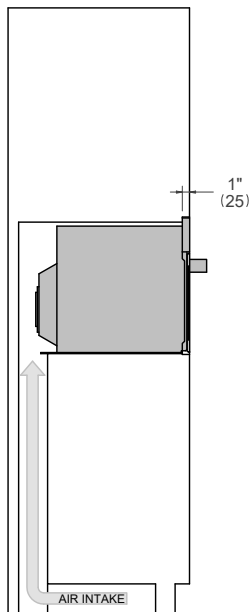
Flush installation



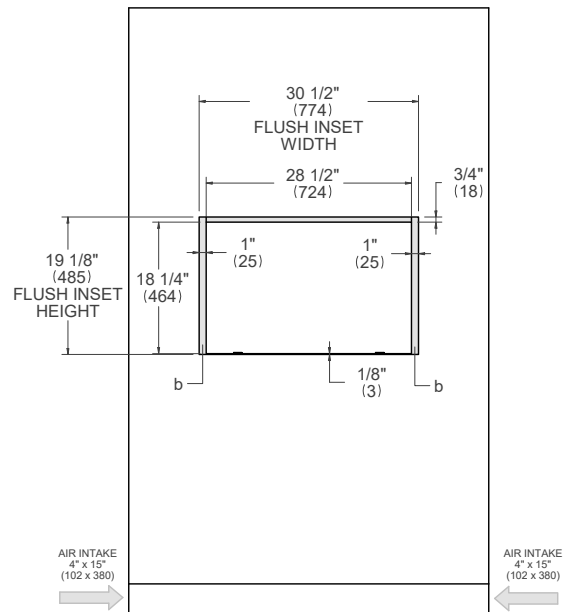
TOP VIEW



SIDE VIEW



FRONT VIEW



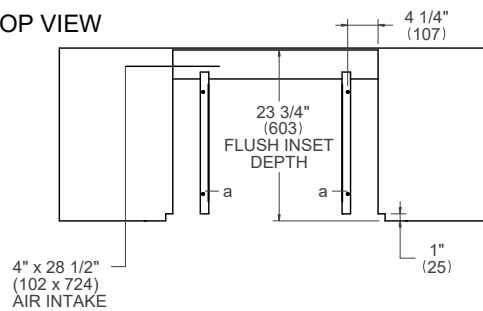
- (a) Spacers - Included with appliance
 (b) Visible Area - Match finish to outside cabinet panels

30" Convection Steam Ovens

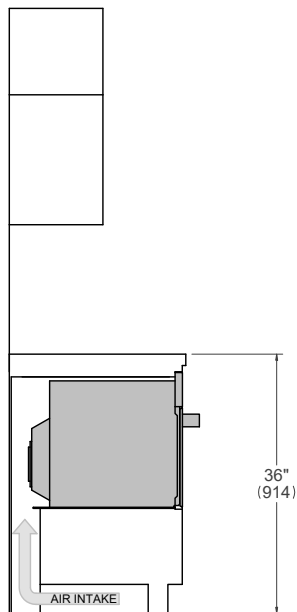
Undercounter installation



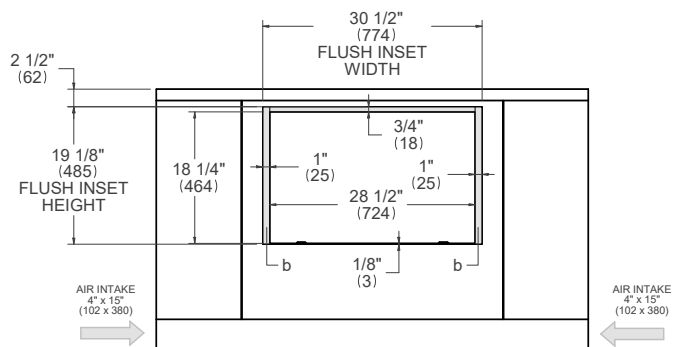
TOP VIEW



SIDE VIEW



FRONT VIEW



pacers – Included with appliance
 visible Area – Match finish to outside cabinet panels

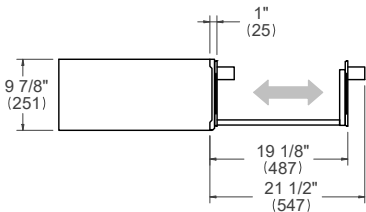
30" Warming Drawers

Dimensions

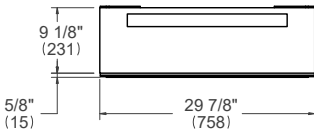


PROF30WDEX
MAST30WDEX

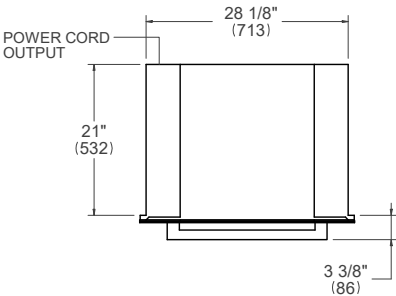
SIDE VIEW



FRONT VIEW



TOP VIEW



30” Warming Drawer

Installation requirements



INSTALLATION

The oven can be installed in a proud or flush application. Finish the edges of the opening because they may be visible when the door is open.

The clearance between the oven and the kitchen units or other installed appliances must be enough to ensure sufficient cooling air ventilation.

For instructions and clearance of product combinations please see the Multiple Installation Sections (page 86).

CABINET REQUIREMENT

To prevent possible damage to cabinets and cabinet finishes, use only materials and finishes that will not discolor or delaminate and will withstand temperatures up to 195°F (90°C). Installation of the appliance must be performed in accordance with the provisions of applicable legislation.

BE SURE that support for this appliance is perpendicular to the front facing of the wall or cabinet before you perform the installation.

The cabinet base must be flat and capable of supporting the weight of the oven when in use.

Minimum Suggested Load on Cabinet Base Board	110lb (50kg)
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ELECTRICAL REQUIREMENT

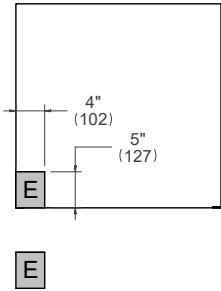
The installation must comply with all applicable electrical codes.

A properly-grounded horizontally- mounted electrical receptacle should be installed.

Place the electrical supply flush with the back wall and within the shaded area shown in the illustrations.

Placement within the opening may require additional cabinet depth.

FRONT VIEW



Electrical supply	120 V	60 Hz	550 W
Service	5 Amp		
Power Connection	NEMA 5-15P		

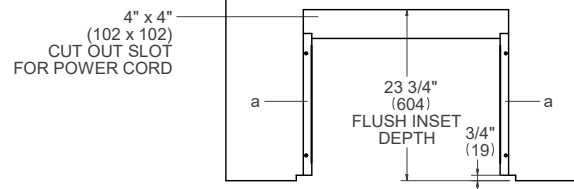
For detailed installation specifications consult the installation manual.

30" Warming Drawer

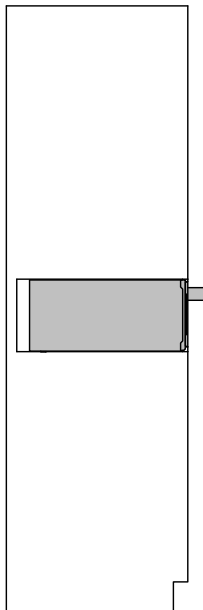
Flush installation



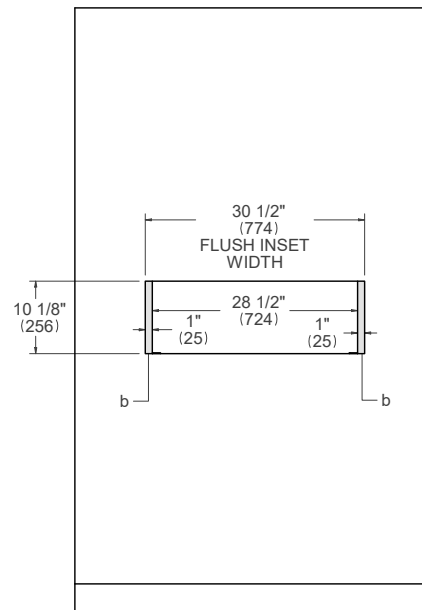
TOP VIEW



SIDE VIEW



FRONT VIEW



-
- (a) Spacers - Included with appliance
 - (b) Visible Area - Match finish to outside cabinet panels

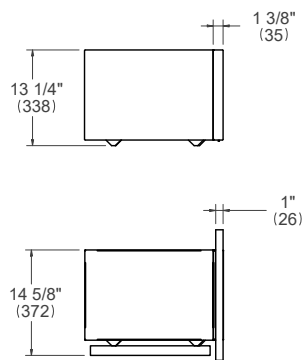
30" Microwave Oven

Dimensions

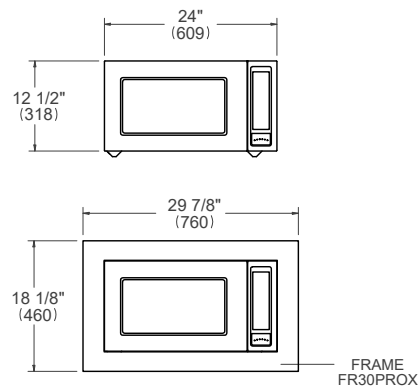


MO30STANE with frame FRH30PROX

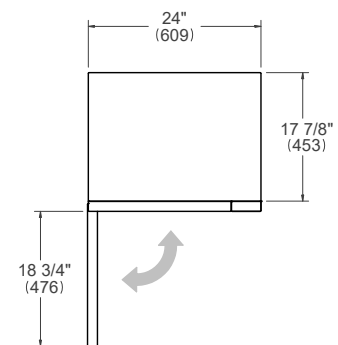
SIDE VIEW



FRONT VIEW



TOP VIEW



30" Microwave Oven

Installation requirements



INSTALLATION

The oven can be installed in a proud or flush application. Finish the edges of the opening because they may be visible when the door is open.

The clearance between the oven and the kitchen units or other installed appliances must be enough to ensure sufficient cooling air ventilation.

For instructions and clearance of product combinations please see the Multiple Installation Sections (page 86).

CABINET REQUIREMENT

To prevent possible damage to cabinets and cabinet finishes, use only materials and finishes that will not discolor or delaminate and will withstand temperatures up to 195°F (90°C). Installation of the appliance must be performed in accordance with the provisions of applicable legislation.

BE SURE that support for this appliance is perpendicular to the front facing of the wall or cabinet before you perform the installation.

The cabinet base must be flat and capable of supporting the weight of the oven when in use.

Minimum Suggested Load on Cabinet Base Board	110lb (50kg)
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ELECTRICAL REQUIREMENT

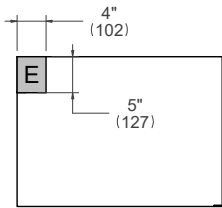
The installation must comply with all applicable electrical codes.

A properly-grounded horizontally- mounted electrical receptacle should be installed.

Place the electrical supply flush with the back wall and within the shaded area shown in the illustrations.

Placement within the opening may require additional cabinet depth.

FRONT VIEW



A separate circuit and a circuit breaker servicing only this appliance is recommended

Electrical supply	120 V	60 Hz	1100 W
Service	10 Amp dedicated circuit		
Power Connection	NEMA 5-15P plug with 59" cord		

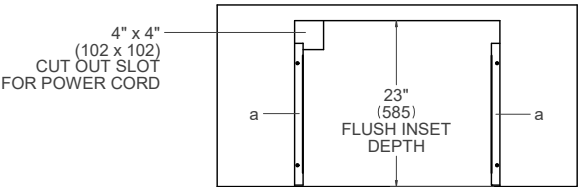
For detailed installation specifications consult the installation manual.

30" Microwave Oven

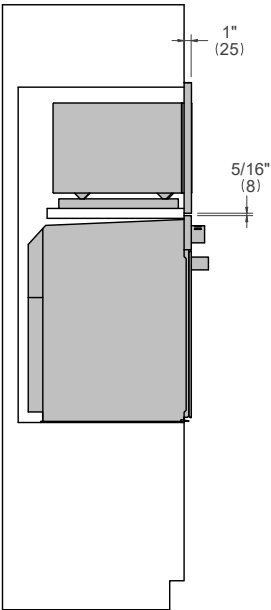
Proud installation



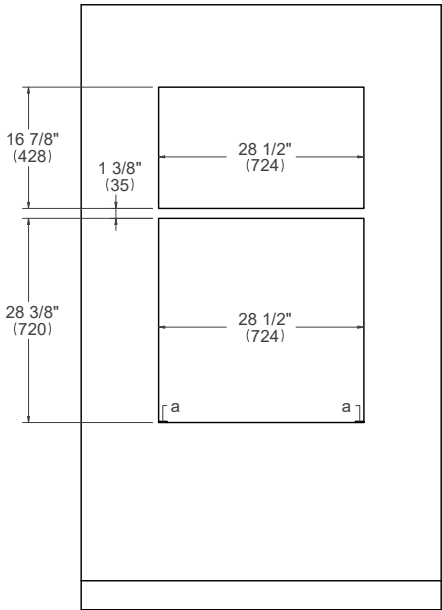
TOP VIEW



SIDE VIEW



FRONT VIEW



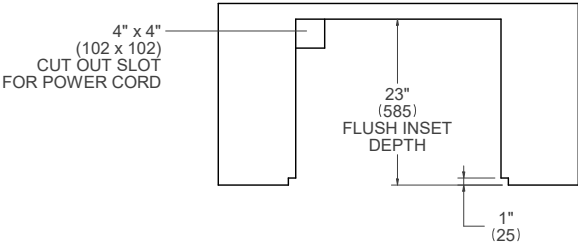
(a) Spacers - Included with appliance

30" Microwave Oven

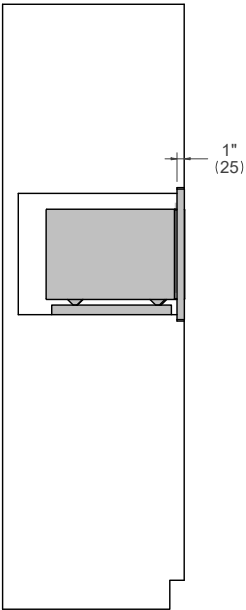
Flush installation



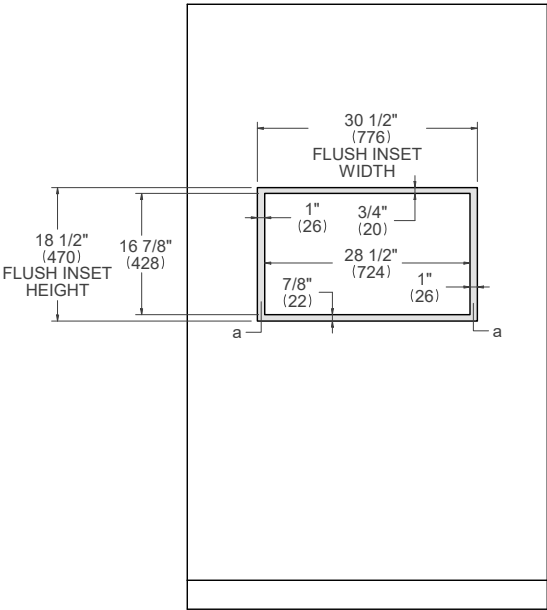
TOP VIEW



SIDE VIEW



FRONT VIEW



(a) Visible Area - Match finish to outside cabinet panels

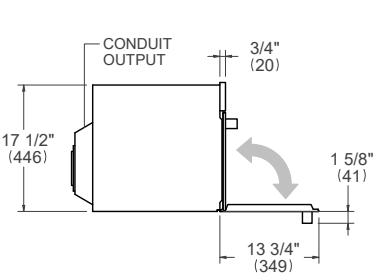
24" Convection Speed Ovens

Dimensions

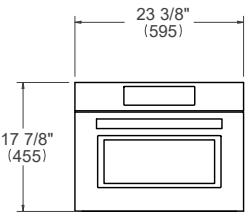


PROF24SOEX

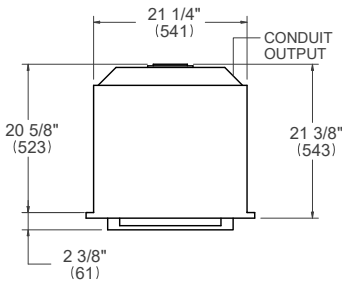
SIDE VIEW



FRONT VIEW



TOP VIEW



24" Convection Speed Ovens

Installation requirements



INSTALLATION

The oven can be installed in a proud or flush application. Finish the edges of the opening because they may be visible when the door is open.

The clearance between the oven and the kitchen units or other installed appliances must be enough to ensure sufficient cooling air ventilation.

For instructions and clearance of product combinations please see the Multiple Installation Sections (page 86).

CABINET REQUIREMENT

To prevent possible damage to cabinets and cabinet finishes, use only materials and finishes that will not discolor or delaminate and will withstand temperatures up to 195°F (90°C). Installation of the appliance must be performed in accordance with the provisions of applicable legislation.

BE SURE that support for this appliance is perpendicular to the front facing of the wall or cabinet before you perform the installation.

The cabinet base must be flat and capable of supporting the weight of the oven when in use.

Minimum Suggested Load on Cabinet Base Board	110lb (50kg)
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ELECTRICAL REQUIREMENT

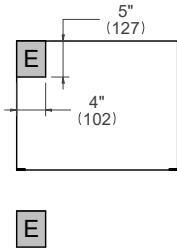
The installation must comply with all applicable electrical codes.

A properly-grounded horizontally- mounted electrical receptacle should be installed.

Place the electrical supply flush with the back wall and within the shaded area shown in the illustrations.

Placement within the opening may require additional cabinet depth.

FRONT VIEW



A separate circuit and a circuit breaker servicing only this appliance is recommended

Electrical supply	120/240 V 60 Hz 3850 W
Service	16 Amp dedicated circuit
Power Connection	METAL CONDUIT – 59" cord

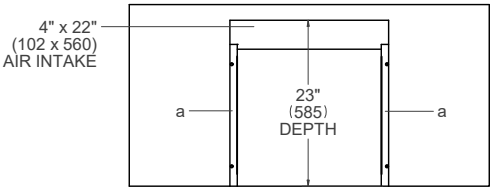
For detailed installation specifications consult the installation manual.

24" Convection Speed Ovens

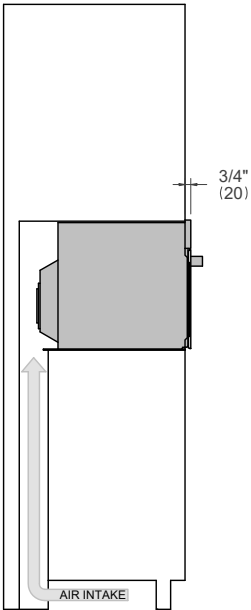
Proud installation



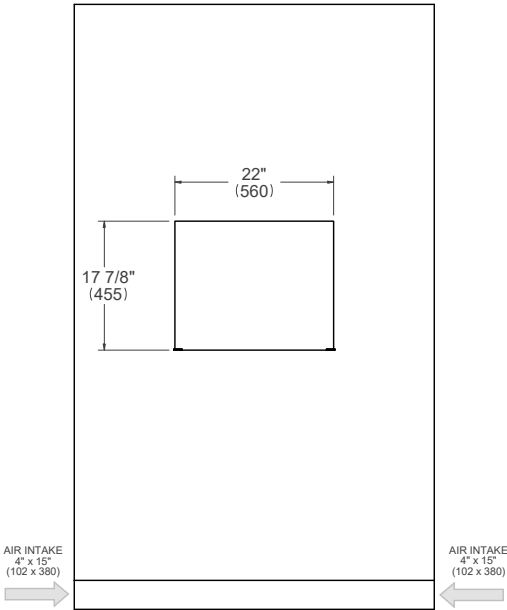
TOP VIEW



SIDE VIEW



FRONT VIEW



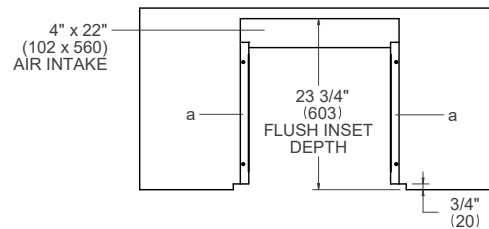
(a) Spacers - Included with appliance

24" Convection Speed Ovens

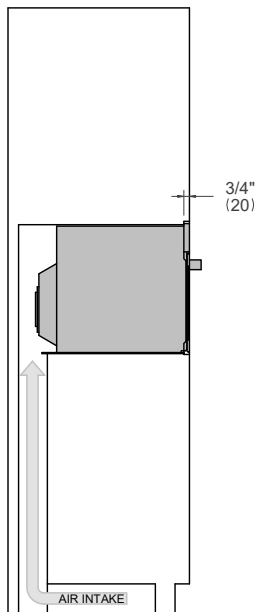
Flush installation



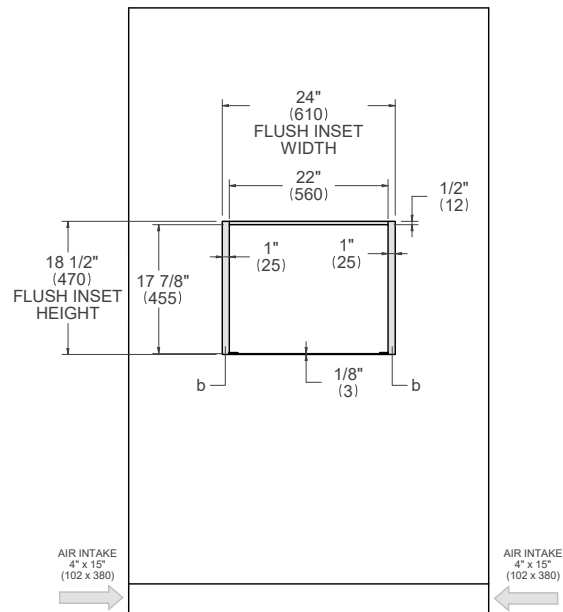
TOP VIEW



SIDE VIEW



FRONT VIEW



- (a) Spacers - Included with appliance
- (b) Visible Area - Match finish to outside cabinet panels



Diagram illustrating the dimensions and components of a flush inset door:

- Overall height: 23 3/4" (603)
- Label: FLUSH INSET DEPTH
- Dimension 'a' indicates the distance from the door edge to the inset.
- Bottom left dimension: 4" x 22" (102 x 560) AIR INTAKE
- Bottom right dimension: 3/4" (19)

Diagram illustrating the dimensions and components of a 4' x 15' air intake unit. The unit is shown in a perspective view with a top-down layout.

Dimensions:

- Overall Width:** 24" (610)
- Overall Height:** 18 1/2" (470)
- Flush Inset Width:** 22" (560)
- Flush Inset Height:** 17 7/8" (455)
- Top Flange Thickness:** 1/2" (12)
- Side Flange Thickness:** 1" (25)
- Bottom Flange Thickness:** 1/8" (3)
- Internal Spacing:** 1" (25) between the inner and outer frames.

Components:

- AIR INTAKE 4" x 15" (102 x 380):** Indicated by arrows pointing to the bottom of the unit.
- FLUSH INSET WIDTH:** Indicated by a dimension line across the top of the unit.
- FLUSH INSET HEIGHT:** Indicated by a dimension line along the left side of the unit.

- (a) Spacers - Included with appliance
- (b) Visible Area - Match finish to outside cabinet panels

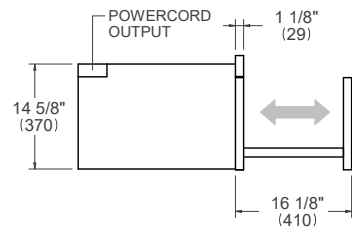
24" Microwave Drawer

Dimensions

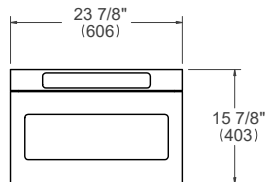


MD24X

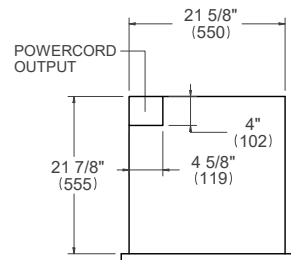
SIDE VIEW



FRONT VIEW



TOP VIEW



24” Microwave Drawer

Installation requirements



INSTALLATION

The oven can be installed in a proud or flush application. Finish the edges of the opening because they may be visible when the door is open.

The clearance between the oven and the kitchen units or other installed appliances must be enough to ensure sufficient cooling air ventilation.

For instructions and clearance of product combinations please see the Multiple Installation Sections (page 86).

CABINET REQUIREMENT

To prevent possible damage to cabinets and cabinet finishes, use only materials and finishes that will not discolor or delaminate and will withstand temperatures up to 195°F (90°C). Installation of the appliance must be performed in accordance with the provisions of applicable legislation.

BE SURE that support for this appliance is perpendicular to the front facing of the wall or cabinet before you perform the installation.

The cabinet base must be flat and capable of supporting the weight of the oven when in use.

Minimum Suggested Load on Cabinet Base Board	110lb (50kg)
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ELECTRICAL REQUIREMENT

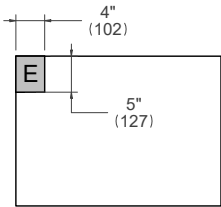
The installation must comply with all applicable electrical codes.

A properly-grounded horizontally- mounted electrical receptacle should be installed.

Place the electrical supply flush with the back wall and within the shaded area shown in the illustrations.

Placement within the opening may require additional cabinet depth.

FRONT VIEW



Electrical supply	120/240 V 60 Hz 1500 W
Service	15 Amp
Power Connection	NEMA 5-15P plug with 47" cord

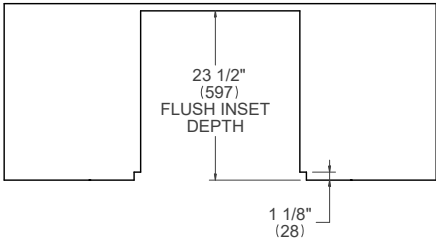
For detailed installation specifications consult the installation manual.

24" Microwave Drawer

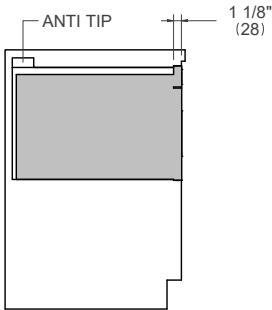
Flush installation



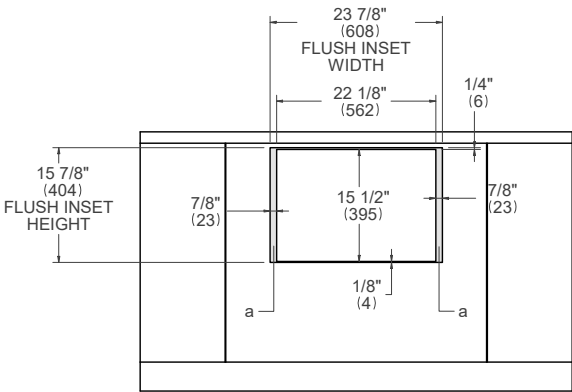
TOP VIEW



SIDE VIEW



FRONT VIEW



(a) Visible Area - Match finish to outside cabinet panels

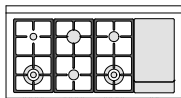
GAS RANGETOPS & COOKTOPS



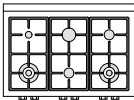
Bertazzoni rangetops and cooktops offer amazing versatility and feature a maximized cooking surface. Available in 24", 30", 36" and 48" versions, together with a variety of versatile burner configurations, these powerful models are the perfect pairing any Bertazzoni built-in oven.

Rangetops

48" Rangetops

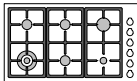


36" Rangetops

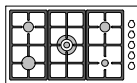


Side control drop-in cooktops

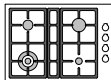
36" Drop-in Cooktops
6 burners



30" Drop-in Cooktops
5 burners

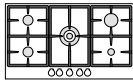


30" Drop-in Cooktops
4 burners

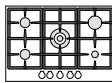


Front control built-in cooktops

36" Cooktops
5 burners



30" Cooktops
5 burners



24" Cooktops
4 burners





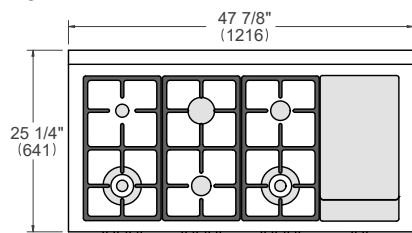
48" Rangetops

Dimensions

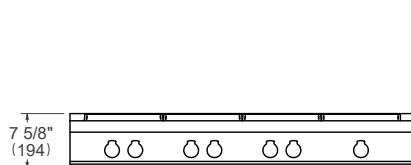


PROF486GRTBXT
MAST486GRTBXT

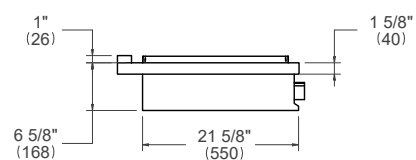
TOP VIEW



FRONT VIEW



SIDE VIEW



48" Rangetops

Installation requirements



INSTALLATION

The gas rangetops can be mounted in a standard installation sitting on top of the countertop surface.

If a drawer is placed under the appliance, avoid to put into this drawer flammable objects or not heat-resistant objects. For installation with an updraft or downdraft hood, refer to the hood manufacturer's installation requirements.

For instructions and clearance of product combinations please see the Multiple Installation Sections (page 86).

CABINET REQUIREMENT

To prevent possible damage to cabinets and cabinet finishes, the countertop must be able to withstand temperatures up to 300°F (149°C). Installation of the appliance must be performed in accordance with the provisions of applicable legislation. BE SURE that support for this appliance is horizontale before you perform the installation. The cabinet base must be flat and capable of supporting the weight of the oven when in use.

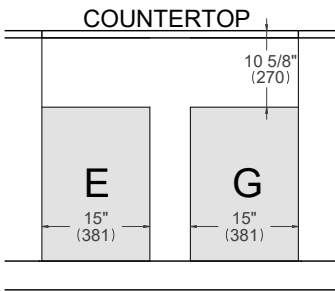
Minimum Suggested Load on Cabinet Base Board	187 lb (85kg)
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ELECTRICAL REQUIREMENT

The installation must comply with all applicable electrical codes. A properly-grounded horizontally- mounted electrical receptacle should be installed. Place the electrical supply flush with the back wall and within the shaded area shown in the illustrations. Placement within the opening may require additional cabinet depth.

For detailed installation specifications consult the installation manual.

FRONT VIEW



Electrical supply	120 V 60 Hz 1100 W
Service	10 Amp
Power Connection	NEMA 5-15P plug with 59" cord

GAS CONNECTION

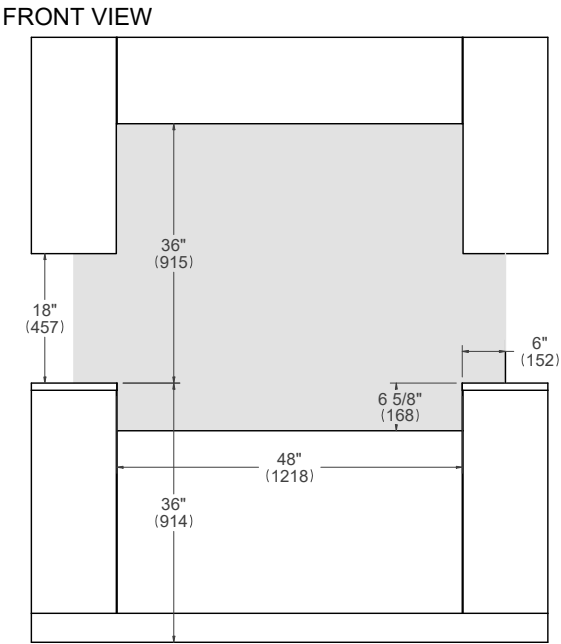
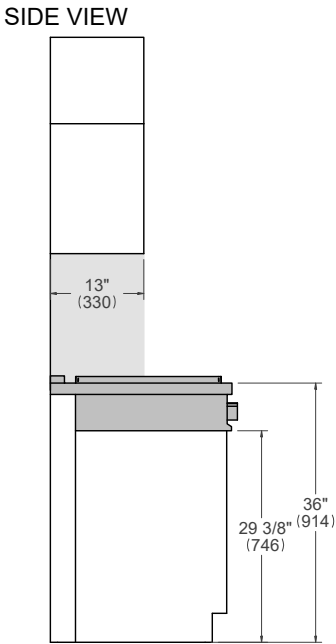
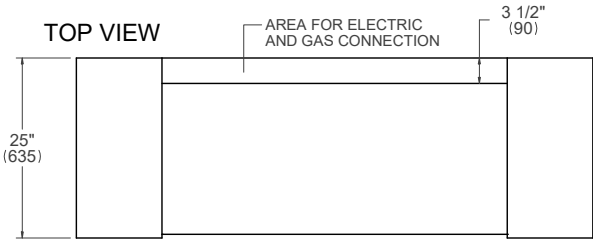
The gas rangetops can be used with Natural or LP/Propane gas. An agency-approved, properly-sized manual shutoff valve should be installed. To connect gas between shut-off valve and regulator, use agency-approved, properly sized flexible or rigid pipe. Check all local code requirements.

Gas Inlet	1/2" NPT
Natural Gas	4" iwc (1.00 kPa)
LPG Gas	10" iwc (2.50 kPa)

Since service pressure may fluctuate with local demand, every gas cooktop must be equipped with the supplied pressure regulator on the incoming service line for safe and efficient operation.

48" Rangetops

Installation



Combustible material cannot be located within shaded area.

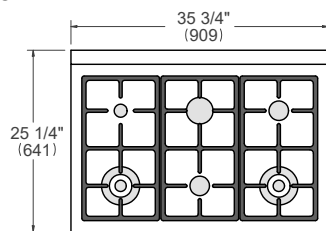
36" Rangetops

Dimensions

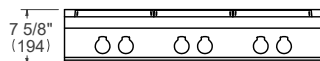


PROF366RTBXT
MAST366RTBXT
MAST366RTXE

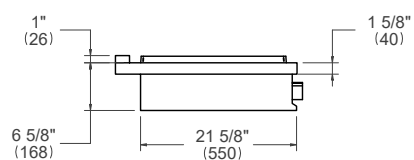
TOP VIEW



FRONT VIEW



SIDE VIEW



36" Rangetops

Installation requirements



INSTALLATION

The gas rangetops can be mounted in a standard installation sitting on top of the countertop surface.
If a drawer is placed under the appliance, avoid to put into this drawer flammable objects or not heat-resistant objects.
For installation with an updraft or downdraft hood, refer to the hood manufacturer's installation requirements.
For instructions and clearance of product combinations please see the Multiple Installation Sections (page 86).

CABINET REQUIREMENT

To prevent possible damage to cabinets and cabinet finishes, the countertop must be able to withstand temperatures up to 300°F (149°C). Installation of the appliance must be performed in accordance with the provisions of applicable legislation.
BE SURE that support for this appliance is horizontale before you perform the installation. The cabinet base must be flat and capable of supporting the weight of the oven when in use.

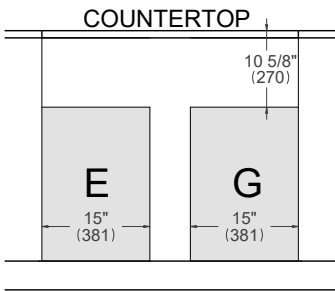
Minimum Suggested Load on Cabinet Base Board	165lb (75kg)
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ELECTRICAL REQUIREMENT

The installation must comply with all applicable electrical codes. A properly-grounded horizontally- mounted electrical receptacle should be installed. Place the electrical supply flush with the back wall and within the shaded area shown in the illustrations. Placement within the opening may require additional cabinet depth.

For detailed installation specifications consult the installation manual.

FRONT VIEW



Electrical supply	120 V 60 Hz 1 W
Service	1 Amp
Power Connection	NEMA 5-15P plug with 59" cord

GAS CONNECTION

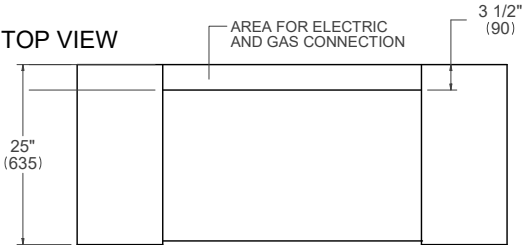
The gas rangetops can be used with Natural or LP/Propane gas. An agency-approved, properly-sized manual shutoff valve should be installed. To connect gas between shut-off valve and regulator, use agency-approved, properly sized flexible or rigid pipe. Check all local code requirements.

Gas Inlet	1/2" NPT
Natural Gas	4" iwc (1.00 kPa)
LPG Gas	10" iwc (2.50 kPa)

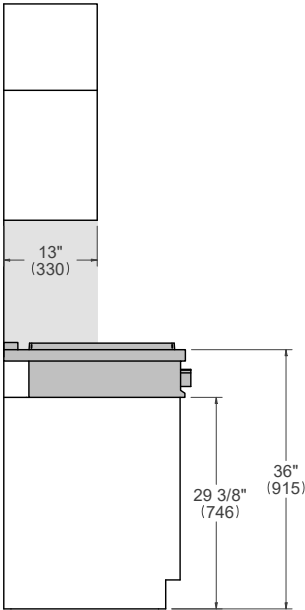
Since service pressure may fluctuate with local demand, every gas cooktop must be equipped with the supplied pressure regulator on the incoming service line for safe and efficient operation.

36" Rangetops

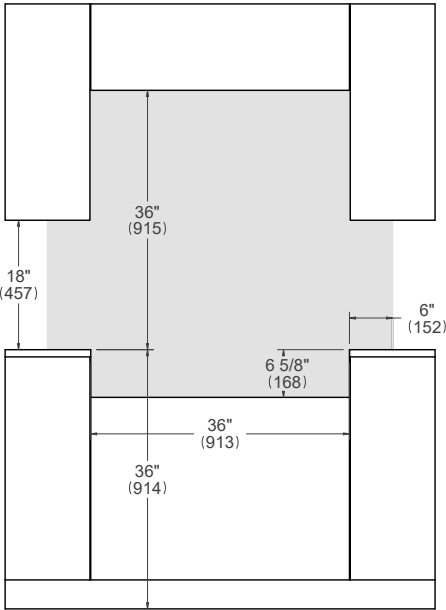
Installation



SIDE VIEW



FRONT VIEW



Combustible material cannot be located within shaded area.

36" Drop-in Cooktops 6 burners

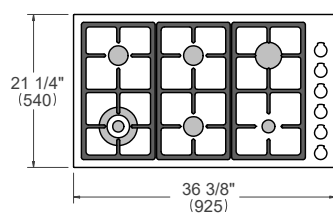
Dimensions



PROF366QBXT

MAST366QBXT

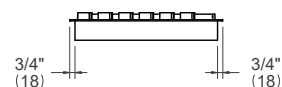
TOP VIEW



FRONT VIEW



SIDE VIEW



36" Drop-in Cooktops 6 burners

Installation requirements



INSTALLATION

The gas cooktop can be mounted in a standard installation sitting on top of the countertop surface.

The clearance between the hob and the kitchen furniture or other installed appliances must be enough to ensure sufficient cooling air ventilation.

If a drawer is placed under the work, avoid to put into this drawer flammable objects or not heat-resistant objects.

For installation with an updraft or downdraft hood as well as any OTR, refer to the hood/OTR manufacturer's installation requirements.

For instructions and clearance of product combinations please see the Multiple Installation Sections (page 86).

CABINET REQUIREMENT

To prevent possible damage to cabinets and cabinet finishes, the countertop must be able to withstand temperatures up to 300°F (149°C). Installation of the appliance must be performed in accordance with the provisions of applicable legislation.

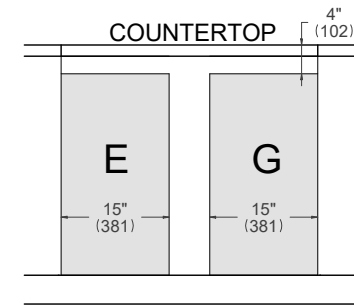
BE SURE that support for this appliance is horizontale before you perform the installation. The cabinet base must be flat and capable of supporting the weight of the oven when in use.

Minimum Suggested Load on Cabinet Base Board	132lb (60kg)
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ELECTRICAL REQUIREMENT

The installation must comply with all applicable electrical codes. A properly-grounded horizontally- mounted electrical receptacle should be installed. Place the electrical supply flush with the back wall and within the shaded area shown in the illustrations. Placement within the opening may require additional cabinet depth.

FRONT VIEW



Electrical supply	120 V 60 Hz 1 W
Service	1 Amp
Power Connection	NEMA 5-15P plug with 59" cord

GAS CONNECTION

The gas cooktop can be used with Natural or LP/Propane gas. An agency-approved, properly-sized manual shutoff valve should be installed. To connect gas between shut-off valve and regulator, use agency-approved, properly sized flexible or rigid pipe. Check all local code requirements.

Gas Inlet	1/2" NPT
Natural Gas	4" iwc (1.00 kPa)
LPG Gas	10" iwc (2.50 kPa)

Since service pressure may fluctuate with local demand, every gas cooktop must be equipped with the supplied pressure regulator on the incoming service line for safe and efficient operation.

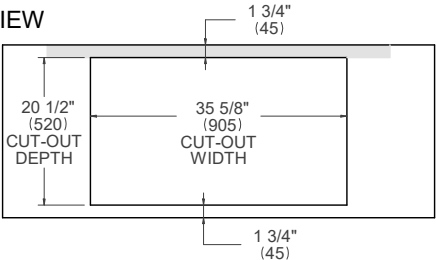
For detailed installation specifications consult the installation manual.

36" Drop-in Cooktops 6 burners

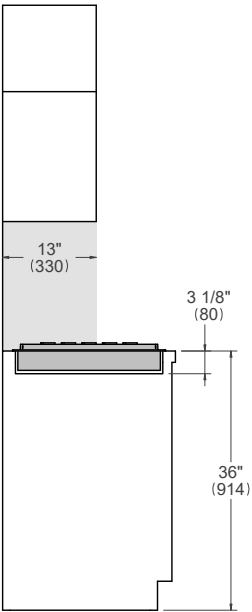
Installation



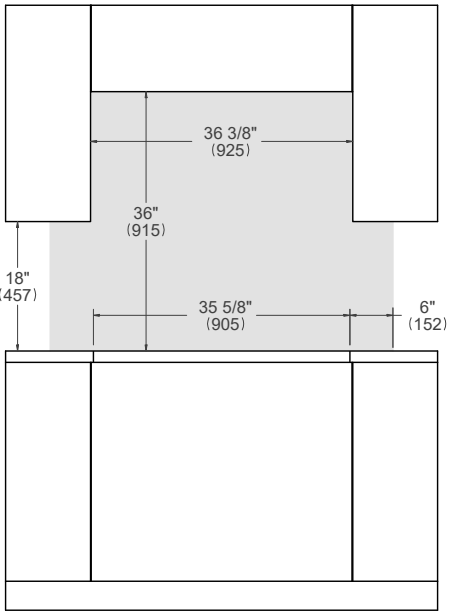
TOP VIEW



SIDE VIEW



FRONT VIEW



Combustible material cannot be installed within shaded area.

36" Drop-in Cooktops 5 burners

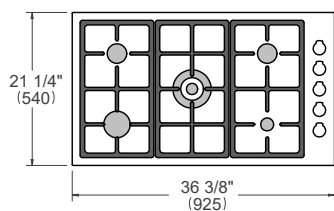
Dimensions



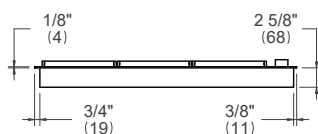
PROF365QBXT
PROF365QXE

MAST365QBXT
MAST365QXE

TOP VIEW



FRONT VIEW



SIDE VIEW



36" Drop-in Cooktops 5 burners

Installation requirements



INSTALLATION

The gas cooktop can be mounted in a standard installation sitting on top of the countertop surface.

The clearance between the hob and the kitchen furniture or other installed appliances must be enough to ensure sufficient cooling air ventilation.

If a drawer is placed under the work, avoid to put into this drawer flammable objects or not heat-resistant objects.

For installation with an updraft or downdraft hood as well as any OTR, refer to the hood/OTR manufacturer's installation requirements.

For instructions and clearance of product combinations please see the Multiple Installation Sections (page 86).

CABINET REQUIREMENT

To prevent possible damage to cabinets and cabinet finishes, the countertop must be able to withstand temperatures up to 300°F (149°C). Installation of the appliance must be performed in accordance with the provisions of applicable legislation.

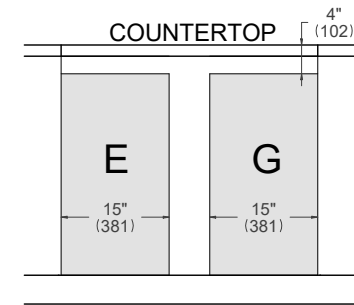
BE SURE that support for this appliance is horizontale before you perform the installation. The cabinet base must be flat and capable of supporting the weight of the oven when in use.

Minimum Suggested Load on Cabinet Base Board	125lb (57kg)
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ELECTRICAL REQUIREMENT

The installation must comply with all applicable electrical codes. A properly-grounded horizontally- mounted electrical receptacle should be installed. Place the electrical supply flush with the back wall and within the shaded area shown in the illustrations. Placement within the opening may require additional cabinet depth.

FRONT VIEW



Electrical supply	120 V 60 Hz 1 W
Service	1 Amp
Power Connection	NEMA 5-15P plug with 59" cord

GAS CONNECTION

The gas cooktop can be used with Natural or LP/Propane gas. An agency-approved, properly-sized manual shutoff valve should be installed. To connect gas between shut-off valve and regulator, use agency-approved, properly sized flexible or rigid pipe. Check all local code requirements.

Gas Inlet	1/2" NPT
Natural Gas	4" iwc (1.00 kPa)
LPG Gas	10" iwc (2.50 kPa)

Since service pressure may fluctuate with local demand, every gas cooktop must be equipped with the supplied pressure regulator on the incoming service line for safe and efficient operation.

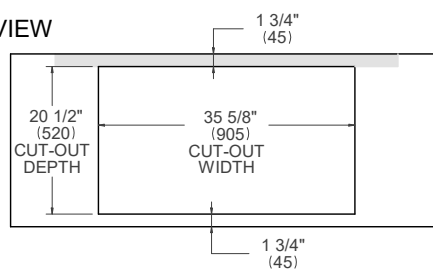
For detailed installation specifications consult the installation manual.

36" Drop-in Cooktops 5 burners

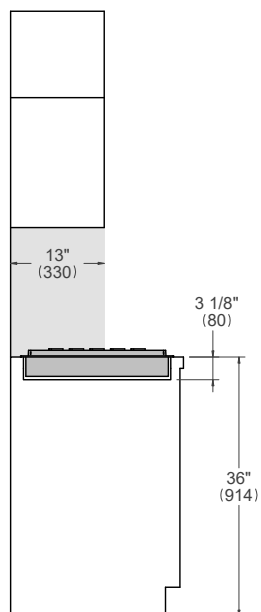
Installation



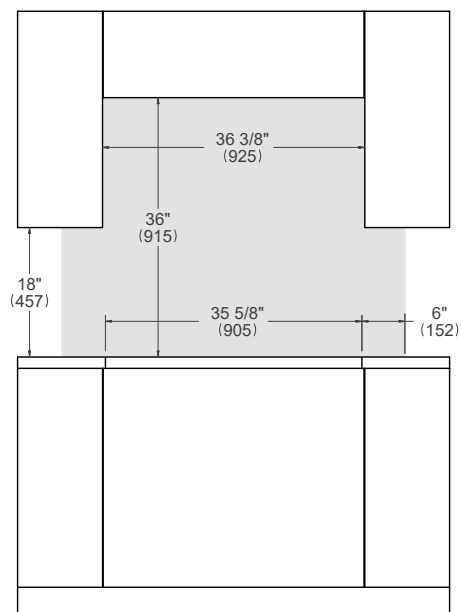
TOP VIEW



SIDE VIEW



FRONT VIEW



Combustible material cannot be installed within shaded area.

30" Drop-in Cooktops

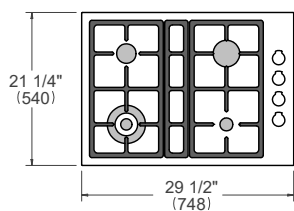
Dimensions



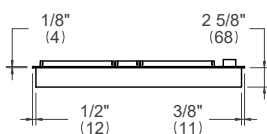
PROF304QBXT
PROF304QXE

MAST304QBXT
MAST304QXE

TOP VIEW



FRONT VIEW



SIDE VIEW





30" Drop-in Cooktops

Installation requirements

INSTALLATION

The gas cooktop can be mounted in a standard installation sitting on top of the countertop surface.

The clearance between the hob and the kitchen furniture or other installed appliances must be enough to ensure sufficient cooling air ventilation.

If a drawer is placed under the work, avoid to put into this drawer flammable objects or not heat-resistant objects.

For installation with an updraft or downdraft hood as well as any OTR, refer to the hood/OTR manufacturer's installation requirements.

For instructions and clearance of product combinations please see the Multiple Installation Sections (page 86).

CABINET REQUIREMENT

To prevent possible damage to cabinets and cabinet finishes, the countertop must be able to withstand temperatures up to 300°F (149°C). Installation of the appliance must be performed in accordance with the provisions of applicable legislation.

BE SURE that support for this appliance is horizontale before you perform the installation. The cabinet base must be flat and capable of supporting the weight of the oven when in use.

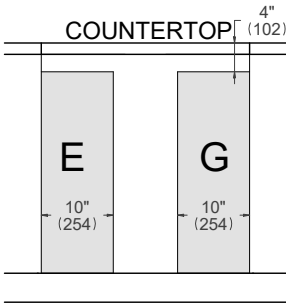
Minimum Suggested Load on Cabinet Base Board	110lb (50kg)
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ELECTRICAL REQUIREMENT

The installation must comply with all applicable electrical codes. A properly-grounded horizontally- mounted electrical receptacle should be installed. Place the electrical supply flush with the back wall and within the shaded area shown in the illustrations. Placement within the opening may require additional cabinet depth.

For detailed installation specifications consult the installation manual.

FRONT VIEW



Electrical supply	120 V 60 Hz 1 W
Service	1 Amp
Power Connection	NEMA 5-15P plug with 59" cord

GAS CONNECTION

The gas cooktop can be used with Natural or LP/Propane gas. An agency-approved, properly-sized manual shutoff valve should be installed. To connect gas between shut-off valve and regulator, use agency-approved, properly sized flexible or rigid pipe. Check all local code requirements.

Gas Inlet	1/2" NPT
Natural Gas	4" iwc (1.00 kPa)
LPG Gas	10" iwc (2.50 kPa)

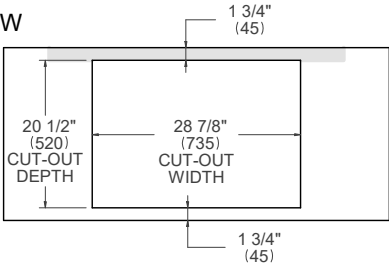
Since service pressure may fluctuate with local demand, every gas cooktop must be equipped with the supplied pressure regulator on the incoming service line for safe and efficient operation.

30" Drop-in Cooktops

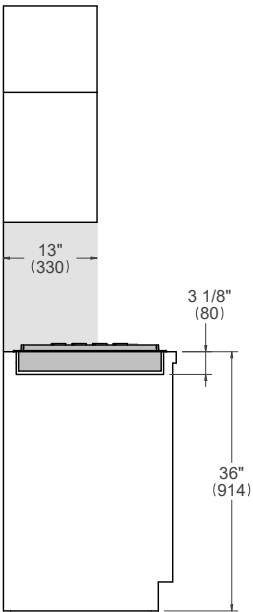
Installation



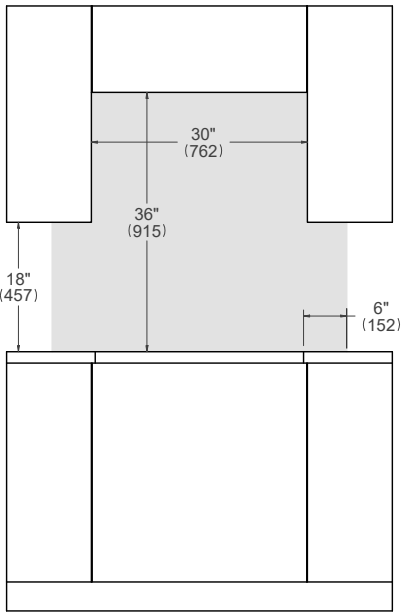
TOP VIEW



SIDE VIEW



FRONT VIEW



Combustible material cannot be installed within shaded area.

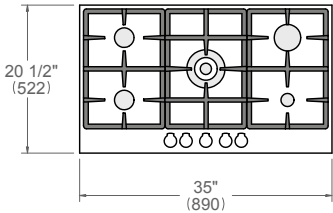
36" Gas Cooktop Front Control

Dimensions



PROF365CTXV

TOP VIEW



FRONT VIEW



SIDE VIEW



36" Gas Cooktop Front Control

Installation requirements



INSTALLATION

The gas cooktop can be mounted in a standard installation sitting on top of the countertop surface.

The clearance between the hob and the kitchen furniture or other installed appliances must be enough to ensure sufficient cooling air ventilation.

If a drawer is placed under the work, avoid to put into this drawer flammable objects or not heat-resistant objects.

For installation with an updraft or downdraft hood as well as any OTR, refer to the hood/OTR manufacturer's installation requirements.

For instructions and clearance of product combinations please see the Multiple Installation Sections (page 86).

CABINET REQUIREMENT

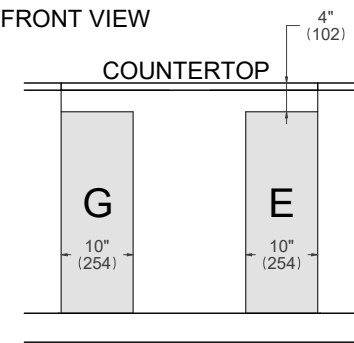
To prevent possible damage to cabinets and cabinet finishes, the countertop must be able to withstand temperatures up to 300°F (149°C). Installation of the appliance must be performed in accordance with the provisions of applicable legislation.

BE SURE that support for this appliance is horizontale before you perform the installation. The cabinet base must be flat and capable of supporting the weight of the oven when in use.

Minimum Suggested Load on Cabinet Base Board	88lb (40kg)
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ELECTRICAL REQUIREMENT

The installation must comply with all applicable electrical codes. A properly-grounded horizontally- mounted electrical receptacle should be installed. Place the electrical supply flush with the back wall and within the shaded area shown in the illustrations. Placement within the opening may require additional cabinet depth.



Electrical supply	120 V 60 Hz 1 W
Service	1 Amp
Power Connection	NEMA 5-15P plug with 59" cord

GAS CONNECTION

The gas cooktop can be used with Natural or LP/Propane gas. An agency-approved, properly-sized manual shutoff valve should be installed. To connect gas between shut-off valve and regulator, use agency-approved, properly sized flexible or rigid pipe. Check all local code requirements.

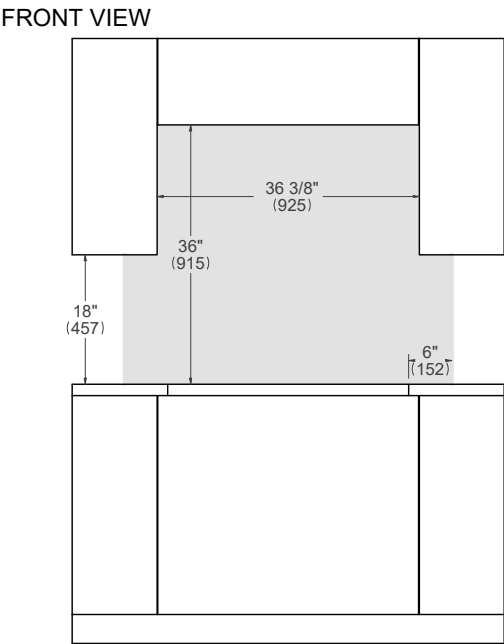
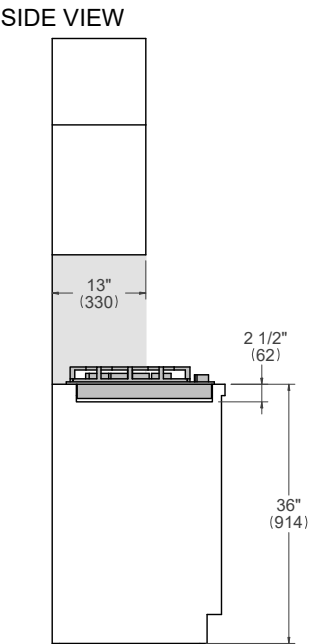
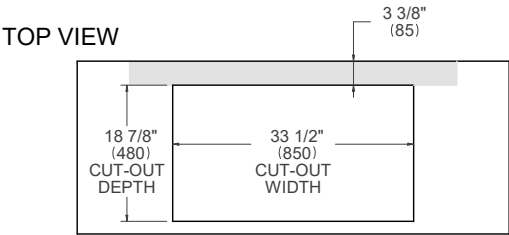
Gas Inlet	1/2" NPT
Natural Gas	4" iwc (1.00 kPa)
LPG Gas	10" iwc (2.50 kPa)

Since service pressure may fluctuate with local demand, every gas cooktop must be equipped with the supplied pressure regulator on the incoming service line for safe and efficient operation.

For detailed installation specifications consult the installation manual.

36" Gas Cooktop Front Control

Installation



Combustible material cannot be installed within shaded area.

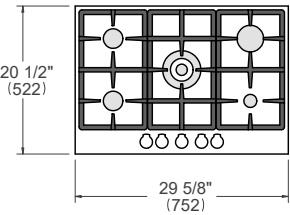
30" Gas Cooktop Front Control

Dimensions

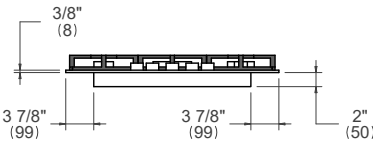


PROF305CTXV

TOP VIEW



FRONT VIEW



SIDE VIEW



30" Gas Cooktop Front Control

Installation requirements



INSTALLATION

The gas cooktop can be mounted in a standard installation sitting on top of the countertop surface.

The clearance between the hob and the kitchen furniture or other installed appliances must be enough to ensure sufficient cooling air ventilation.

If a drawer is placed under the work, avoid to put into this drawer flammable objects or not heat-resistant objects.

For installation with an updraft or downdraft hood as well as any OTR, refer to the hood/OTR manufacturer's installation requirements.

For instructions and clearance of product combinations please see the Multiple Installation Sections (page 86).

CABINET REQUIREMENT

To prevent possible damage to cabinets and cabinet finishes, the countertop must be able to withstand temperatures up to 300°F (149°C). Installation of the appliance must be performed in accordance with the provisions of applicable legislation.

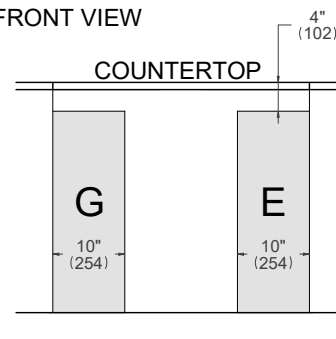
BE SURE that support for this appliance is horizontale before you perform the installation. The cabinet base must be flat and capable of supporting the weight of the oven when in use.

Minimum Suggested Load on Cabinet Base Board	81lb (37kg)
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ELECTRICAL REQUIREMENT

The installation must comply with all applicable electrical codes. A properly-grounded horizontally- mounted electrical receptacle should be installed. Place the electrical supply flush with the back wall and within the shaded area shown in the illustrations. Placement within the opening may require additional cabinet depth.

FRONT VIEW



Electrical supply	120 V 60 Hz 1 W
Service	1 Amp
Power Connection	NEMA 5-15P plug with 59" cord

GAS CONNECTION

The gas cooktop can be used with Natural or LP/Propane gas. An agency-approved, properly-sized manual shutoff valve should be installed. To connect gas between shut-off valve and regulator, use agency-approved, properly sized flexible or rigid pipe. Check all local code requirements.

Gas Inlet	1/2" NPT
Natural Gas	4" iwc (1.00 kPa)
LPG Gas	10" iwc (2.50 kPa)

Since service pressure may fluctuate with local demand, every gas cooktop must be equipped with the supplied pressure regulator on the incoming service line for safe and efficient operation.

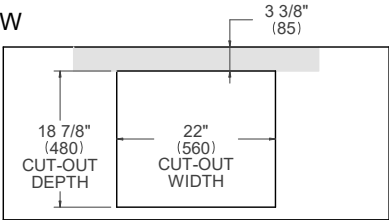
For detailed installation specifications consult the installation manual.

30" Gas Cooktop Front Control

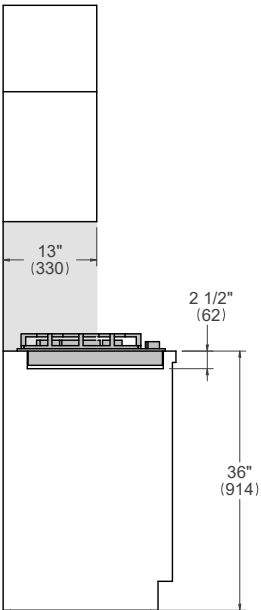
Installation



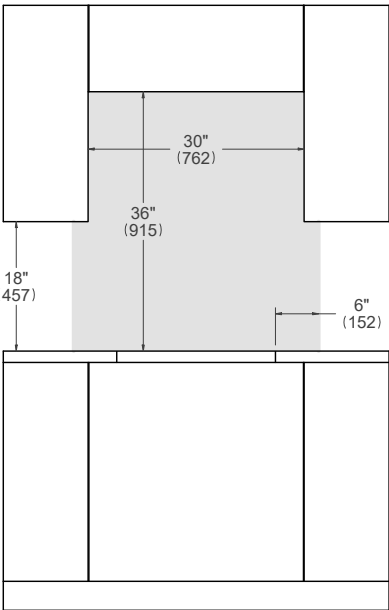
TOP VIEW



SIDE VIEW



FRONT VIEW



Combustible material cannot be installed within shaded area.

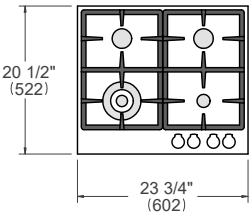
24" Gas Cooktop Front Control

Dimensions

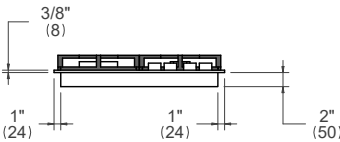


PROF244CTXV

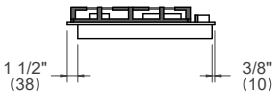
TOP VIEW



FRONT VIEW



SIDE VIEW



24" Gas Cooktop Front Control

Installation requirements



INSTALLATION

The gas cooktop can be mounted in a standard installation sitting on top of the countertop surface.

The clearance between the hob and the kitchen furniture or other installed appliances must be enough to ensure sufficient cooling air ventilation.

If a drawer is placed under the work, avoid to put into this drawer flammable objects or not heat-resistant objects.

For installation with an updraft or downdraft hood as well as any OTR, refer to the hood/OTR manufacturer's installation requirements.

For instructions and clearance of product combinations please see the Multiple Installation Sections (page 86).

CABINET REQUIREMENT

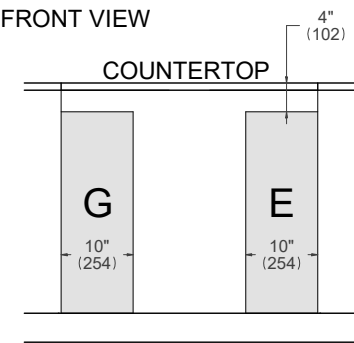
To prevent possible damage to cabinets and cabinet finishes, the countertop must be able to withstand temperatures up to 300°F (149°C). Installation of the appliance must be performed in accordance with the provisions of applicable legislation.

BE SURE that support for this appliance is horizontale before you perform the installation. The cabinet base must be flat and capable of supporting the weight of the oven when in use.

Minimum Suggested Load on Cabinet Base Board	84lb (38kg)
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ELECTRICAL REQUIREMENT

The installation must comply with all applicable electrical codes. A properly-grounded horizontally- mounted electrical receptacle should be installed. Place the electrical supply flush with the back wall and within the shaded area shown in the illustrations. Placement within the opening may require additional cabinet depth.



Electrical supply	120 V 60 Hz 1 W
Service	1 Amp
Power Connection	NEMA 5-15P plug with 59" cord

GAS CONNECTION

The gas cooktop can be used with Natural or LP/Propane gas. An agency-approved, properly-sized manual shutoff valve should be installed. To connect gas between shut-off valve and regulator, use agency-approved, properly sized flexible or rigid pipe. Check all local code requirements.

Gas Inlet	1/2" NPT
Natural Gas	4" iwc (1.00 kPa)
LPG Gas	10" iwc (2.50 kPa)

Since service pressure may fluctuate with local demand, every gas cooktop must be equipped with the supplied pressure regulator on the incoming service line for safe and efficient operation.

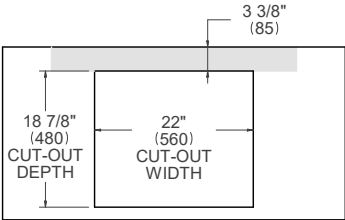
For detailed installation specifications consult the installation manual.

24" Gas Cooktop Front Control

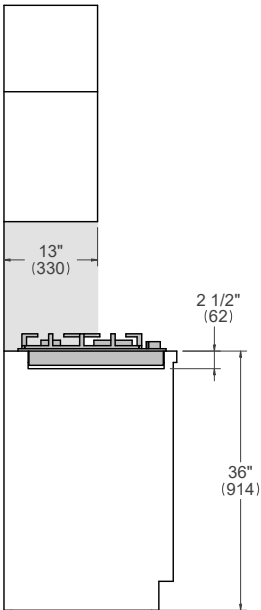
Installation



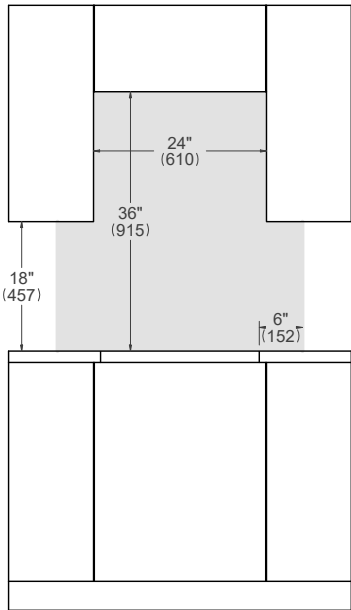
TOP VIEW



SIDE VIEW



FRONT VIEW



Combustible material cannot be installed within shaded area.

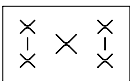
INDUCTION & ELECTRIC COOKTOPS



Electric induction and electric CERAN® cooktops add an elegant and clean look to your kitchen, with the added advantage of faster induction heating. On the induction models, precision touch controls and digital timed cooking functions let you automatically manage the entire cooking process; sensor controlled cookware detection means all the energy is used to heat the exact space instantly from the moment you turn them on. They make preparing a wide variety of dishes effortless, with 5 or 4 zones for cooking. And when you've finished cooking, cleaning up is equally straightforward.

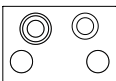
Induction

36" Induction Cooktop

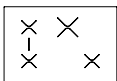


CERAN®

30" Electric Ceramic Cooktop



30" Induction Cooktop



24" Electric Ceramic Cooktop





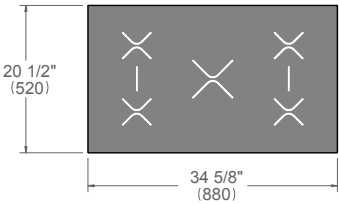
36" Induction Cooktop

Dimensions

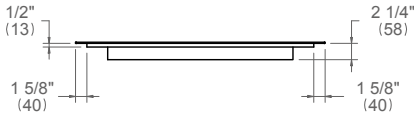


P365IAE

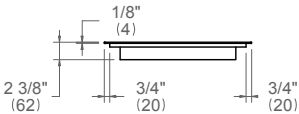
TOP VIEW



FRONT VIEW



SIDE VIEW



36” Induction Cooktop

Installation requirement



INSTALLATION

The induction cooktop can be mounted in a standard installation sitting on top of the countertop surface. The clearance between the hob and the kitchen furniture or other installed appliances must be enough to ensure sufficient cooling air ventilation. For installation with an updraft or downdraft hood as well as any OTR, refer to thr hood/OTR manufacturer’s installation requirements.If a drawer is placed under the worktop, avoid to put into this drawer flammable objects or not heat-resistant objects.

For instructions and clearance of product combinations please see the Multiple Installation Sections (page 86).

CABINET REQUIREMENT

To prevent possible damage to cabinets and cabinet finishes, the countertop must be able to withstand temperatures up to 300°F (149°C).

Installation of the appliance must be performed in accordance with the provisions of applicable legislation.

BE SURE that support for this appliance is horizontale before you perform the installation.

The cabinet base must be flat and capable of supporting the weight of the oven when in use.

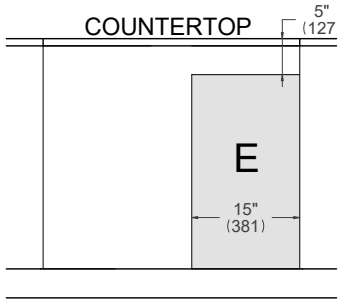
Minimum Suggested Load on Cabinet Base Board	110 lb (50kg)
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ELECTRICAL REQUIREMENT

A properly-grounded horizontally- mounted electrical receptacle should be installed.

The installation must comply with all applicable electrical codes. Place the electrical supply flush with the back wall and within the shaded area shown in the illustrations. Placement within the opening may require additional cabinet depth.

FRONT VIEW



A separate circuit and a circuit breaker servicing only this appliance is reccomended

Electrical supply	208/240 V 60 Hz 11 100 W
Service	55 Amp dedicated circuit
Power Connection	METAL CONDUIT - 54” cord

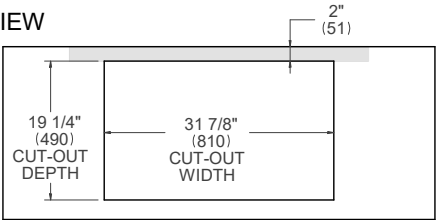
For detailed installation specifications consult the installation manual.

36" Induction Cooktop

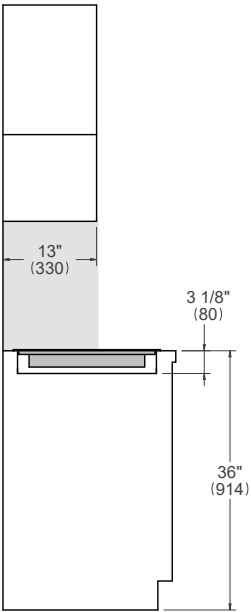
Installation



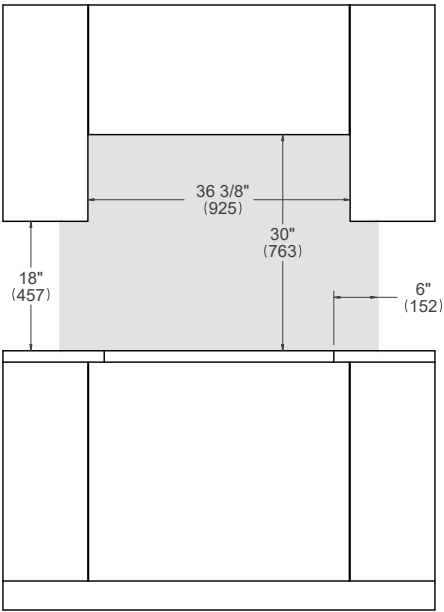
TOP VIEW



SIDE VIEW



FRONT VIEW



Combustible material cannot be installed within shaded area.

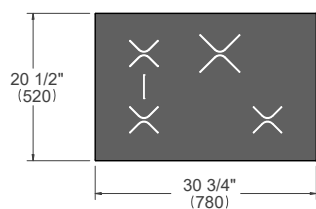
30" Induction Cooktop

Dimensions

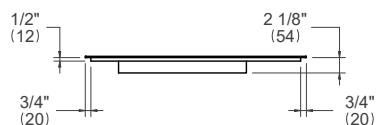


P304IAE

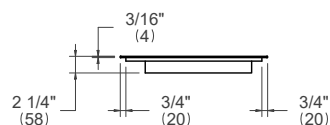
TOP VIEW



FRONT VIEW



SIDE VIEW



30" Induction Cooktop

Installation requirements



INSTALLATION

The induction cooktop can be mounted in a standard installation sitting on top of the countertop surface. The clearance between the hob and the kitchen furniture or other installed appliances must be enough to ensure sufficient cooling air ventilation. For installation with an updraft or downdraft hood as well as any OTR, refer to the hood/OTR manufacturer's installation requirements. If a drawer is placed under the worktop, avoid to put into this drawer flammable objects or not heat-resistant objects.

For instructions and clearance of product combinations please see the Multiple Installation Sections (page 86).

CABINET REQUIREMENT

To prevent possible damage to cabinets and cabinet finishes, the countertop must be able to withstand temperatures up to 300°F (149°C).

Installation of the appliance must be performed in accordance with the provisions of applicable legislation.

BE SURE that support for this appliance is horizontal before you perform the installation.

The cabinet base must be flat and capable of supporting the weight of the oven when in use.

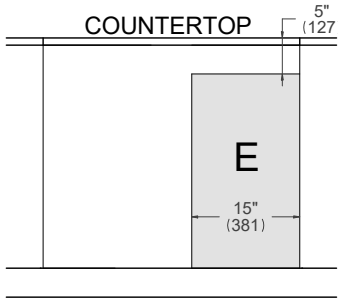
Minimum Suggested Load on Cabinet Base Board	88lb (40kg)
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ELECTRICAL REQUIREMENT

A properly-grounded horizontally- mounted electrical receptacle should be installed.

The installation must comply with all applicable electrical codes. Place the electrical supply flush with the back wall and within the shaded area shown in the illustrations. Placement within the opening may require additional cabinet depth.

FRONT VIEW



A separate circuit and a circuit breaker servicing only this appliance is recommended

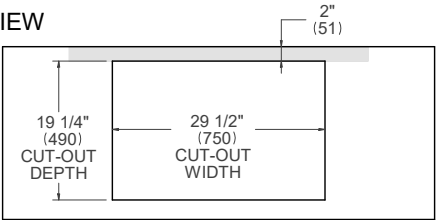
Electrical supply	208/240 V 60 Hz 7400 W
Service	40 Amp dedicated circuit
Power Connection	METAL CONDUIT - 54" cord

30" Induction Cooktop

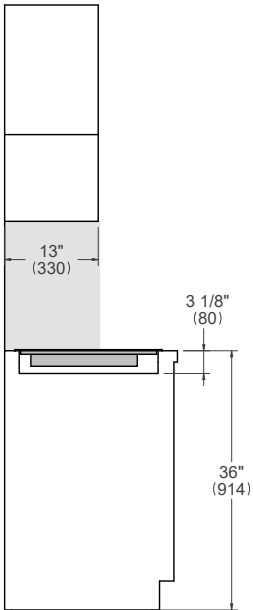
Installation



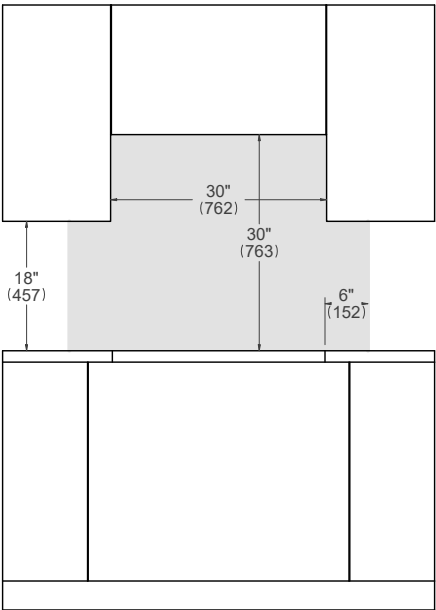
TOP VIEW



SIDE VIEW



FRONT VIEW



Combustible material cannot be installed within shaded area.

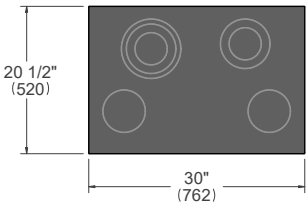
30" Electric Ceramic Cooktop

Dimensions

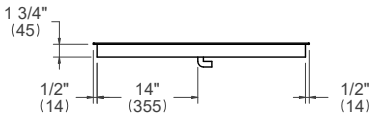


PE304CER

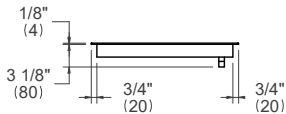
TOP VIEW



FRONT VIEW



SIDE VIEW



30” Electric Ceramic Cooktop

Installation requirements



INSTALLATION

The electric cooktop can be mounted in a standard installation sitting on top of the countertop surface.

The clearance between the hob and the kitchen furniture or other installed appliances must be enough to ensure sufficient cooling air ventilation.

If a drawer is placed under the worktop, avoid to put into this drawer flammable objects or not heat-resistant objects.

For instructions and clearance of product combinations please see the Multiple Installation Sections.

CABINET REQUIREMENT

To prevent possible damage to cabinets and cabinet finishes, the countertop must be able to withstand temperatures up to 300°F (149°C).

Installation of the appliance must be performed in accordance with the provisions of applicable legislation.

BE SURE that support for this appliance is horizontale before you perform the installation.

The cabinet base must be flat and capable of supporting the weight of the oven when in use.

Minimum Suggested Load on Cabinet Base Board	88lb (40kg))
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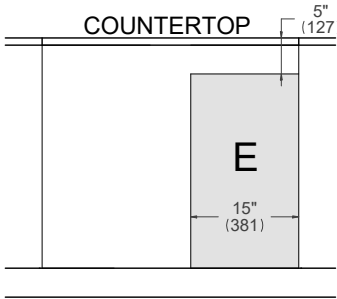
ELECTRICAL REQUIREMENT

A properly-grounded horizontally- mounted electrical receptacle should be installed.

The installation must comply with all applicable electrical codes.

Place the electrical supply flush with the back wall and within the shaded area shown in the illustrations. Placement within the opening may require additional cabinet depth.

FRONT VIEW



A separate circuit and a circuit breaker servicing only this appliance is recommended

Electrical supply	240 V	60 Hz	6400 W
	208 V	31 A	60 Hz 4800 W
Service	35 Amp dedicated circuit		
Power Connection	METAL CONDUIT - 5/8" cord		

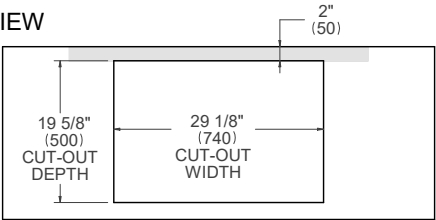
For detailed installation specifications consult the installation manual.

30" Electric Ceramic Cooktop

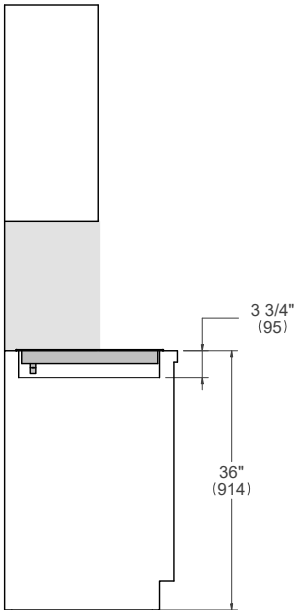
Installation



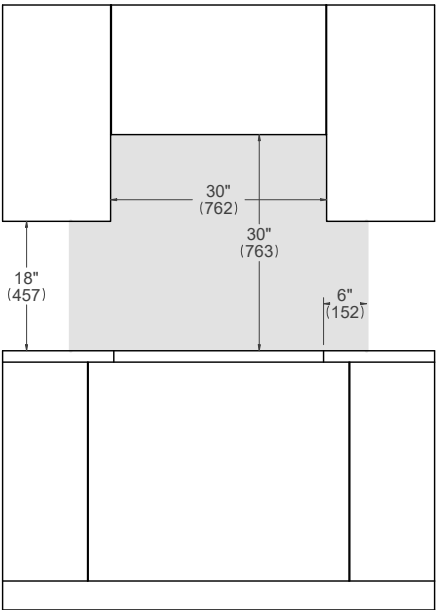
TOP VIEW



SIDE VIEW



FRONT VIEW



Combustible material cannot be installed within shaded area.

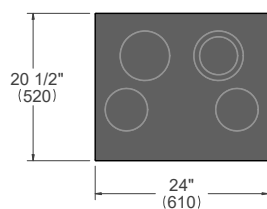
24" Electric Ceramic Cooktop

Dimensions

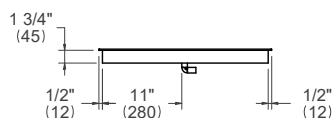


PE244CER

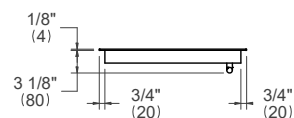
TOP VIEW



FRONT VIEW



SIDE VIEW



24” Electric Ceramic Cooktop

Installation requirements



INSTALLATION

The electric cooktop can be mounted in a standard installation sitting on top of the countertop surface.

The clearance between the hob and the kitchen furniture or other installed appliances must be enough to ensure sufficient cooling air ventilation.

If a drawer is placed under the worktop, avoid to put into this drawer flammable objects or not heat-resistant objects.

For instructions and clearance of product combinations please see the Multiple Installation Sections.

CABINET REQUIREMENT

To prevent possible damage to cabinets and cabinet finishes, the countertop must be able to withstand temperatures up to 300°F (149°C).

Installation of the appliance must be performed in accordance with the provisions of applicable legislation.

BE SURE that support for this appliance is horizontale before you perform the installation.

The cabinet base must be flat and capable of supporting the weight of the oven when in use.

Minimum Suggested Load on Cabinet Base Board	84lb (38kg)
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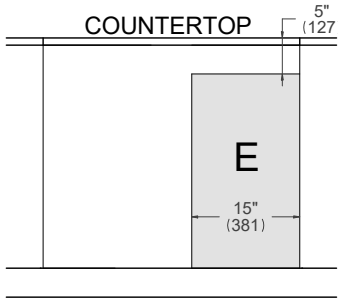
ELECTRICAL REQUIREMENT

A properly-grounded horizontally- mounted electrical receptacle should be installed.

The installation must comply with all applicable electrical codes.

Place the electrical supply flush with the back wall and within the shaded area shown in the illustrations. Placement within the opening may require additional cabinet depth.

FRONT VIEW



A separate circuit and a circuit breaker servicing only this appliance is recommended

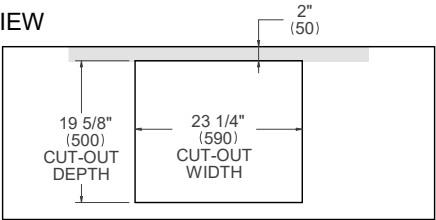
Electrical supply	240 V	60 Hz	5900 W
	208 V	28 A	60 Hz 4200 W
Service	30 Amp dedicated circuit		
Power Connection	METAL CONDUIT - 5/4" cord		

24" Electric Ceramic Cooktop

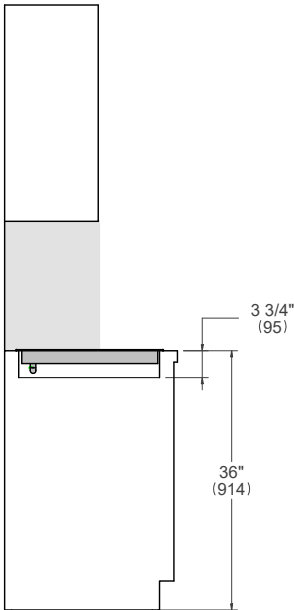
Installation



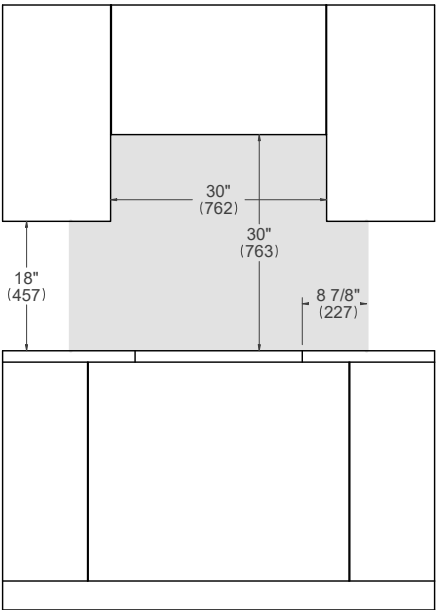
TOP VIEW



SIDE VIEW



FRONT VIEW



Combustible material cannot be installed within shaded area.

MULTIPLE INSTALLATIONS



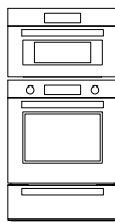
BUILD YOUR SUITE

Select the perfect combination from the following pages to build a unique kitchen – the true heart of the home, where people can experience the Bertazzoni joy of family, food and engineering.



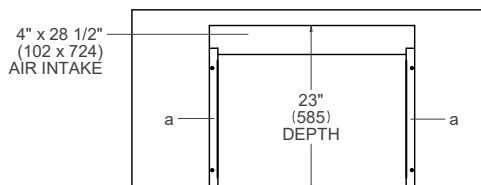
30" Specialty Oven + 30" Convection Single Oven + 30" Warming Drawer

Proud installation

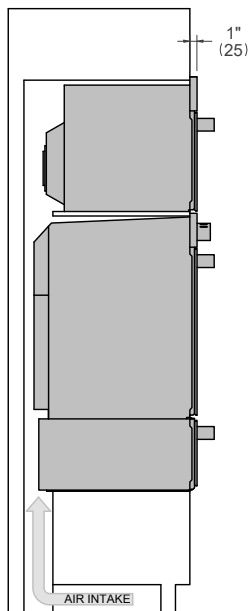


PROF30SOEX	PROF30FSEXT	PROF30WDEX
PROF30CSEX	PROF30FSEXV	MAST30WDEX
MAST30SOEX	MAST30FSEXT	
MAST30CSEX	MAST30FSEXV	

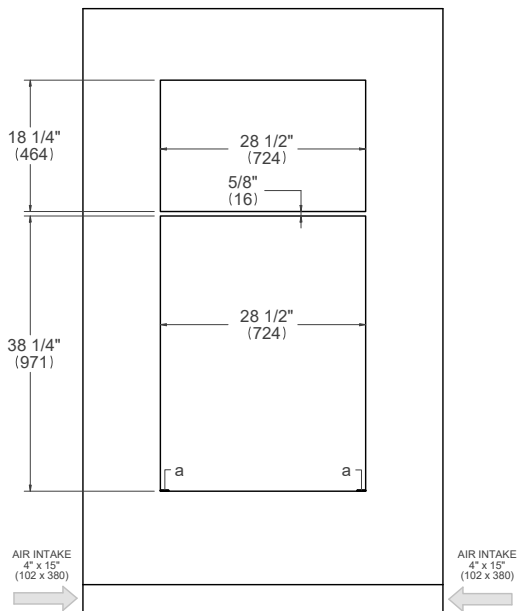
TOP VIEW



SIDE VIEW



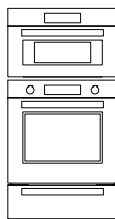
FRONT VIEW



(a) Spacers - Included with appliance

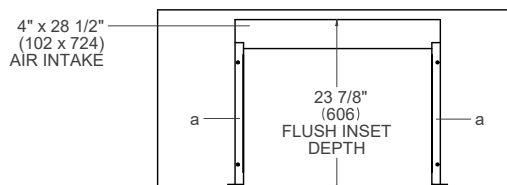
For electrical and gas supply please see single installation requirements. Placement within the opening may require additional cabinet depth.

30" Specialty Oven + 30" Convection Single Oven + 30" Warming Drawer Flush installation

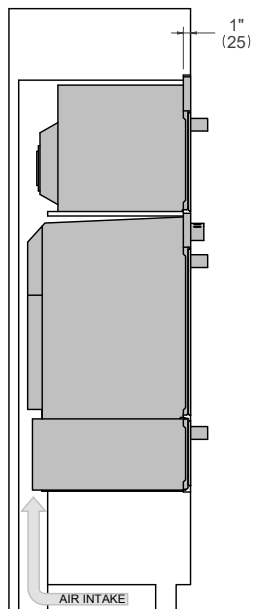


PROF30SOEX	PROF30FSEXT	PROF30WDEX
PROF30CSEX	PROF30FSEXV	MAST30WDEX
MAST30SOEX	MAST30FSEXT	
MAST30CSEX	MAST30FSEXV	

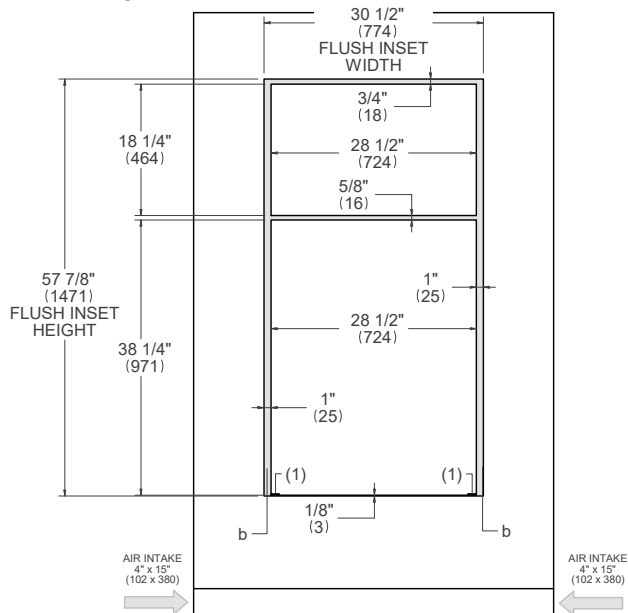
TOP VIEW



SIDE VIEW



FRONT VIEW

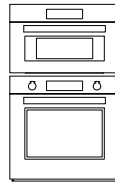


- (a) Spacers - Included with appliance
- (b) Visible Area - Match finish to outside cabinet panels

For electrical and gas supply please see single installation requirements. Placement within the opening may require additional cabinet depth.

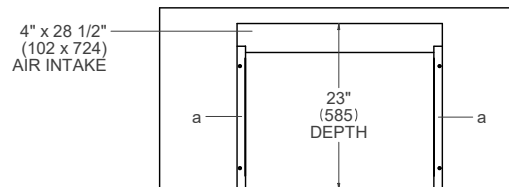
30" Specialty Oven + 30" Convection Single Oven

Proud installation

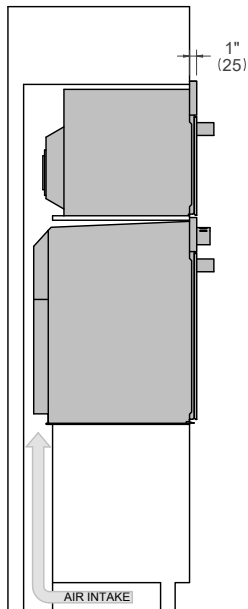


PROF30SOEX	PROF30FSEXT
PROF30CSEX	PROF30FSEXV
MAST30SOEX	MAST30FSEXT
MAST30CSEX	MAST30FSEXV

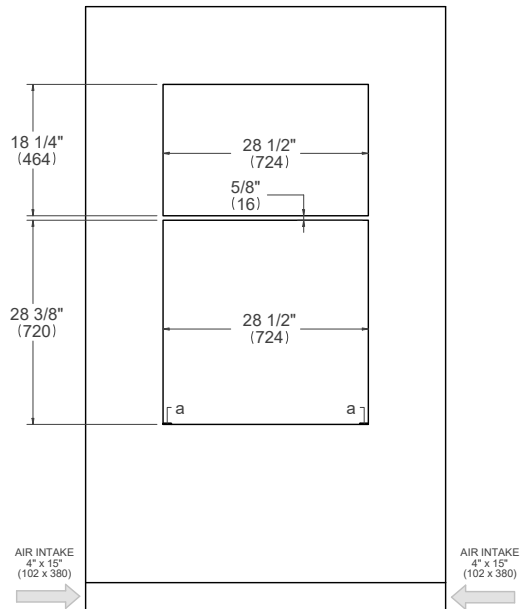
TOP VIEW



SIDE VIEW



FRONT VIEW

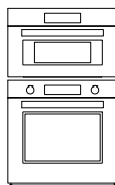


(a) Spacers - Included with appliance

For electrical and gas supply please see single installation requirements. Placement within the opening may require additional cabinet depth.

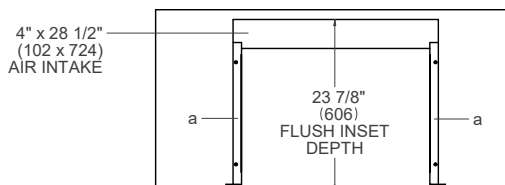
30" Specialty Oven + 30" Convection Single Oven

Flush installation

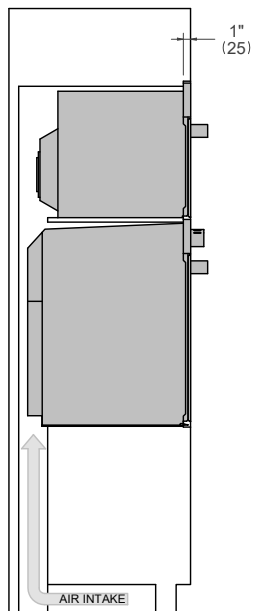


PROF30SOEX	PROF30FSEXT
PROF30CSEX	PROF30FSEXV
MAST30SOEX	MAST30FSEXT
MAST30CSEX	MAST30FSEXV

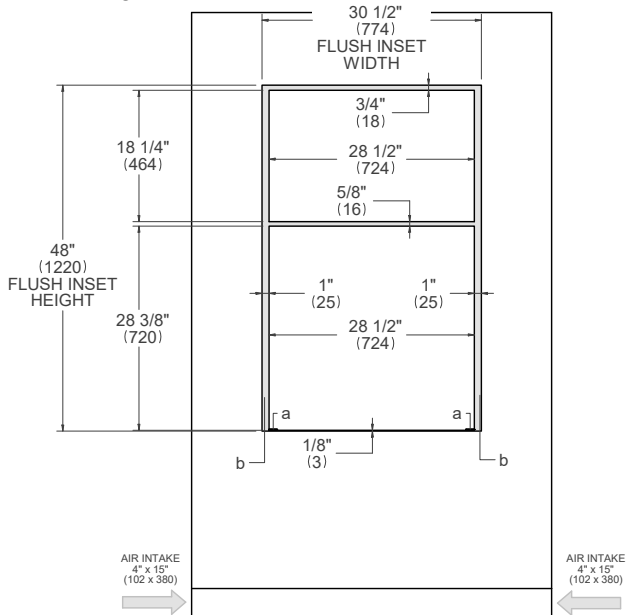
TOP VIEW



SIDE VIEW



FRONT VIEW

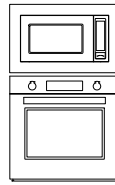


- (a) Spacers - Included with appliance
- (b) Visible Area - Match finish to outside cabinet panels

For electrical and gas supply please see single installation requirements. Placement within the opening may require additional cabinet depth.

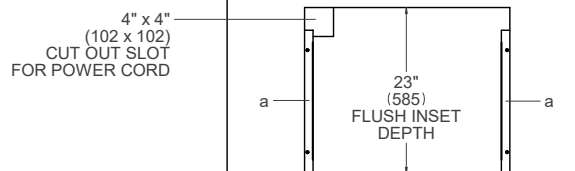
30" Microwave + 30" Convection Single Oven

Proud installation

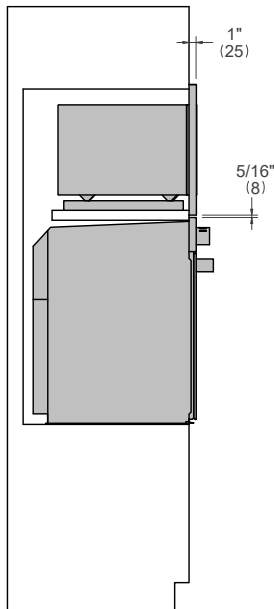


MO30STANE PROF30FSEXT
PROF30FSEXV
MAST30FSEXT
MAST30FSEXV

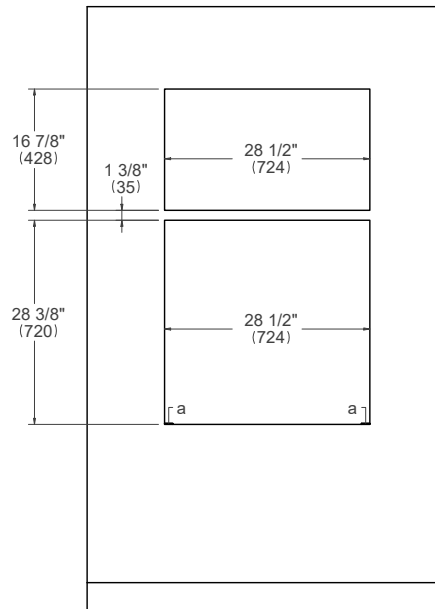
TOP VIEW



SIDE VIEW



FRONT VIEW

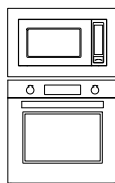


(a) Spacers - Included with appliance

For electrical and gas supply please see single installation requirements. Placement within the opening may require additional cabinet depth.

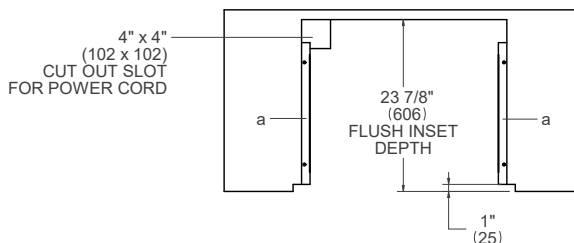
30" Microwave + 30" Convection Single Oven

Flush installation non vented

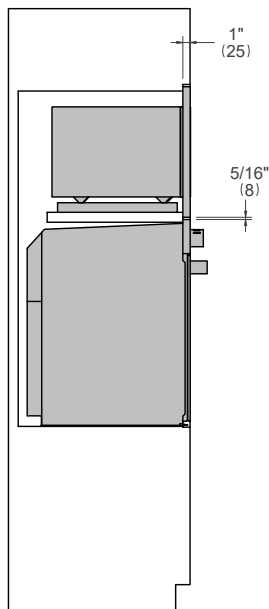


MO30STANE PROF30FSEXT
PROF30FSEXV
MAST30FSEXT
MAST30FSEXV

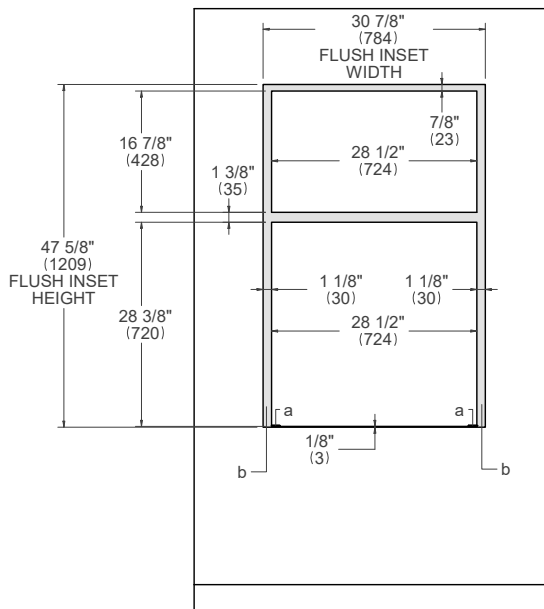
TOP VIEW



SIDE VIEW



FRONT VIEW

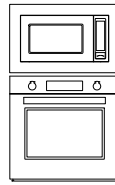


- (a) Spacers - Included with appliance
- (b) Visible Area - Match finish to outside cabinet panels

For electrical and gas supply please see single installation requirements. Placement within the opening may require additional cabinet depth.

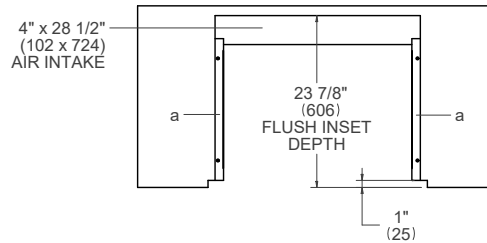
30" Microwave + 30" Convection Single Oven

Flush installation vented

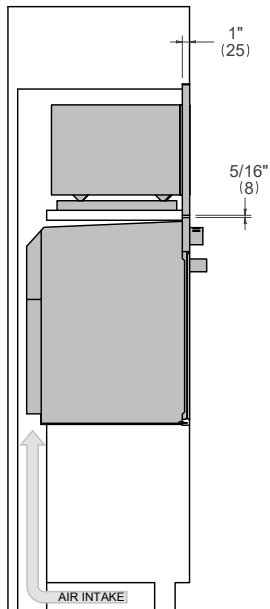


MO30STANE PROF30FSEXT
PROF30FSEXV
MAST30FSEXT
MAST30FSEXV

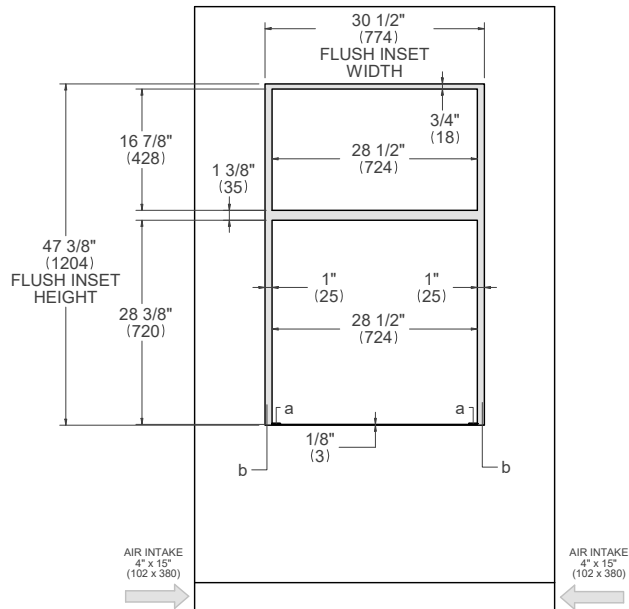
TOP VIEW



SIDE VIEW



FRONT VIEW

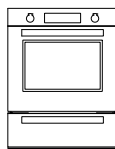


- (a) Spacers - Included with appliance
- (b) Visible Area - Match finish to outside cabinet panels

For electrical and gas supply please see single installation requirements. Placement within the opening may require additional cabinet depth.

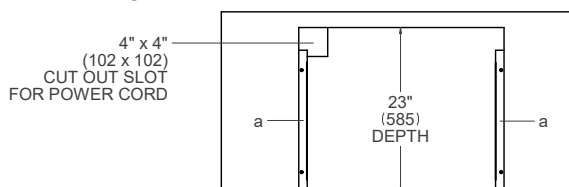
30" Convection Single Oven + 30" Warming Drawer

Proud installation

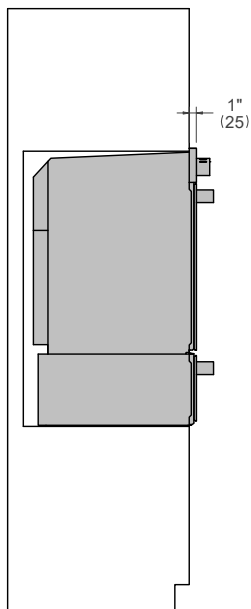


PROF30FSEXT PROF30WDEX
PROF30FSEXV MAST30WDEX
MAST30FSEXT
MAST30FSEXV

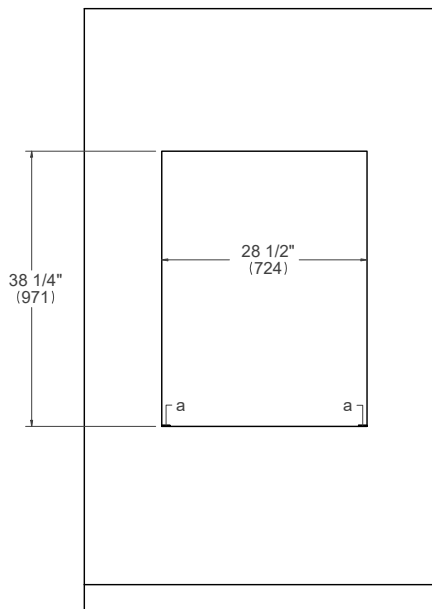
TOP VIEW



SIDE VIEW



FRONT VIEW

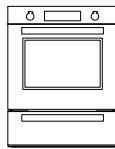


(a) Spacers - Included with appliance

For electrical and gas supply please see single installation requirements. Placement within the opening may require additional cabinet depth.

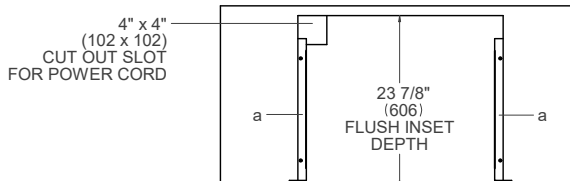
30" Convection Single Oven + 30" Warming Drawer

Flush installation non vented

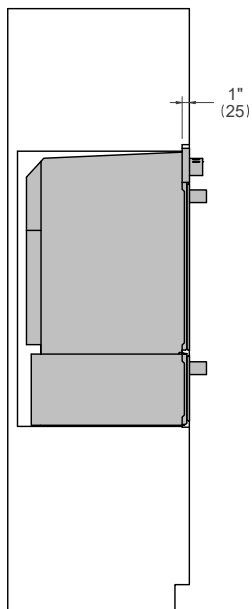


PROF30FSEXT PROF30WDEX
PROF30FSEXV MAST30WDEX
MAST30FSEXT
MAST30FSEXV

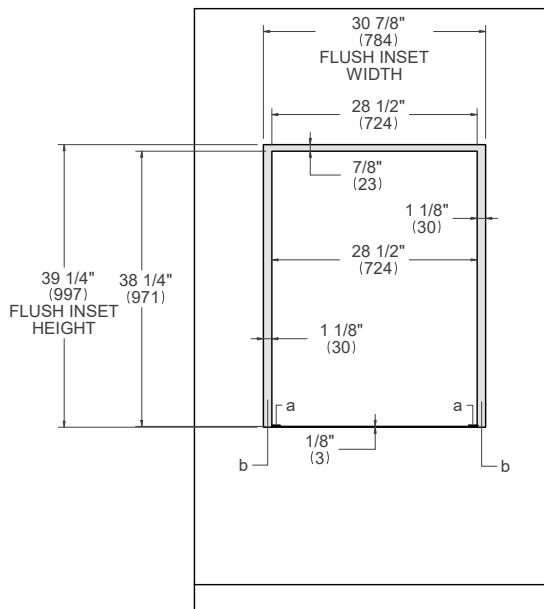
TOP VIEW



SIDE VIEW



FRONT VIEW

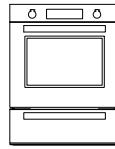


- (a) Spacers - Included with appliance
- (b) Visible Area - Match finish to outside cabinet panels

For electrical and gas supply please see single installation requirements. Placement within the opening may require additional cabinet depth.

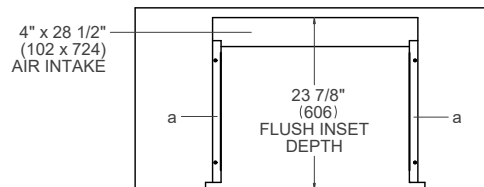
30" Convection Single Oven + 30" Warming Drawer

Flush installation vented

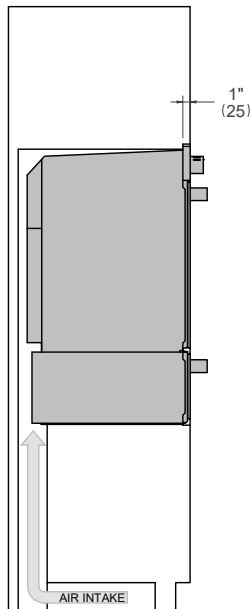


PROF30FSEXT PROF30WDEX
PROF30FSEXV MAST30WDEX
MAST30FSEXT
MAST30FSEXV

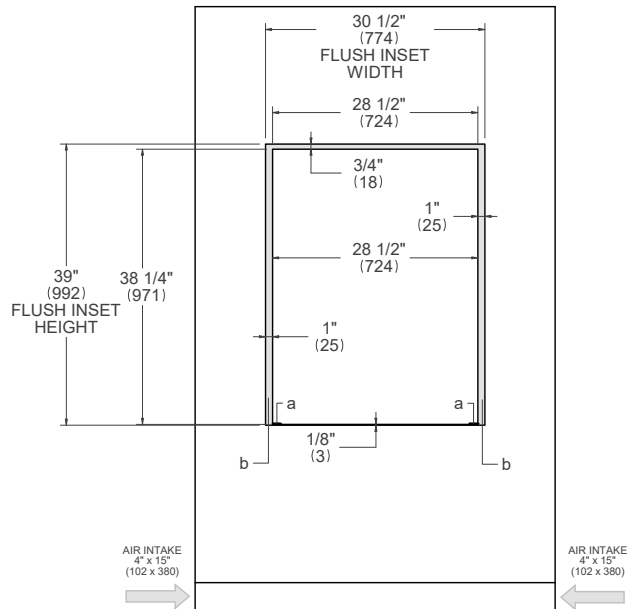
TOP VIEW



SIDE VIEW



FRONT VIEW

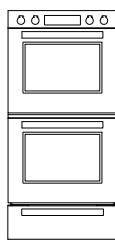


- (a) Spacers - Included with appliance
- (b) Visible Area - Match finish to outside cabinet panels

For electrical and gas supply please see single installation requirements. Placement within the opening may require additional cabinet depth.

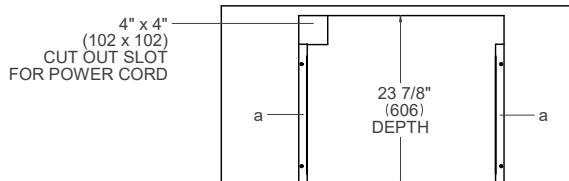
30" Convection Double Oven + 30" Warming Drawer

Proud installation

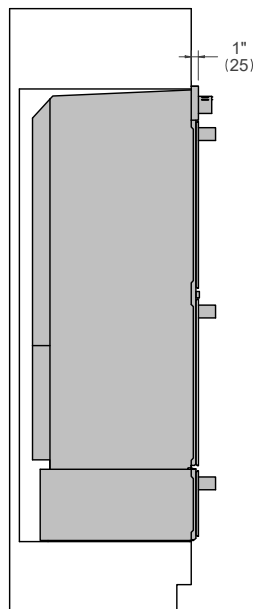


PROF30FDEXT PROF30WDEX
PROF30FDEXV MAST30WDEX
MAST30FDEXT
MAST30FDEXV

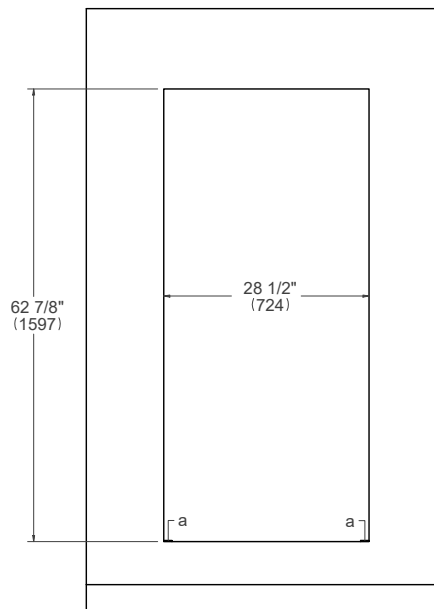
TOP VIEW



SIDE VIEW



FRONT VIEW

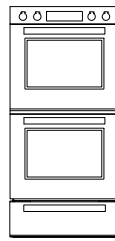


(a) Spacers - Parts of standard equipment

For electrical and gas supply please see single installation requirements. Placement within the opening may require additional cabinet depth.

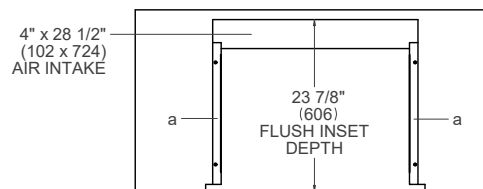
30" Convection Double Oven + 30" Warming Drawer

Flush installation

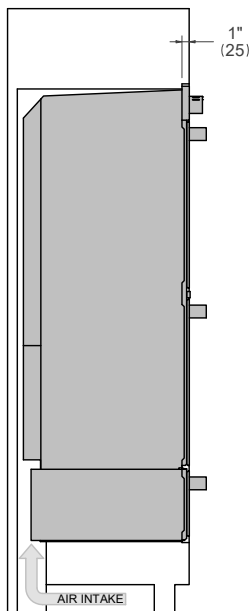


PROF30FDEXT PROF30WDEX
PROF30FDEXV MAST30WDEX
MAST30FDEXT
MAST30FDEXV

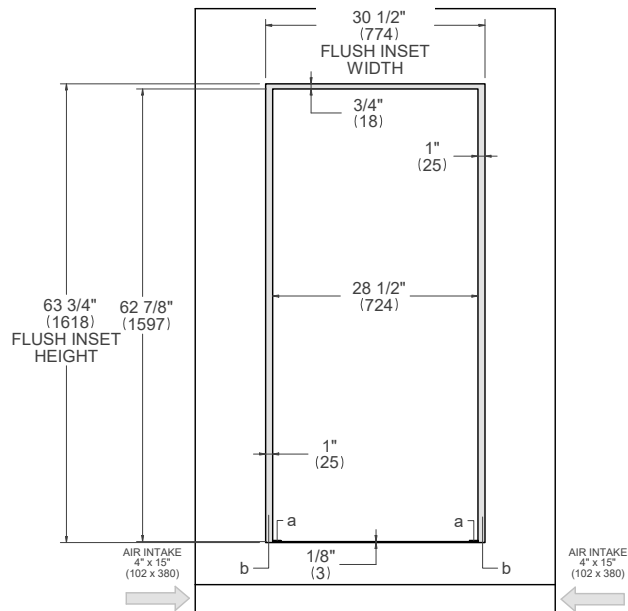
TOP VIEW



SIDE VIEW



FRONT VIEW

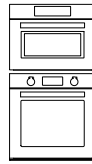


- (a) Spacers - Included with appliance
- (b) Visible Area - Match finish to outside cabinet panels

For electrical and gas supply please see single installation requirements. Placement within the opening may require additional cabinet depth.

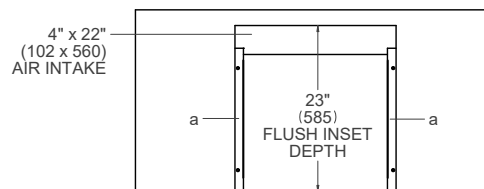
24" Specialty Oven + 24" Convection Single Oven

Proud installation

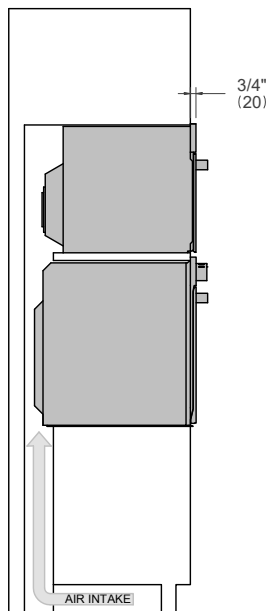


PROF24SOEX
PROF24FSEXV

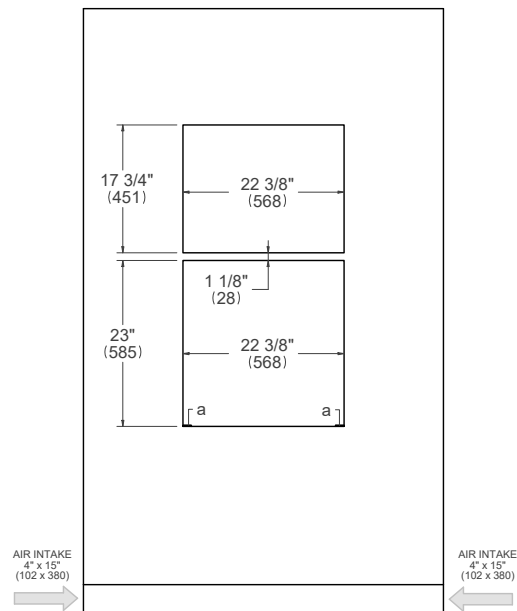
TOP VIEW



SIDE VIEW



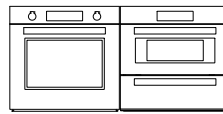
FRONT VIEW



(a) Spacers - Included with appliance

For electrical and gas supply please see single installation requirements. Placement within the opening may require additional cabinet depth.

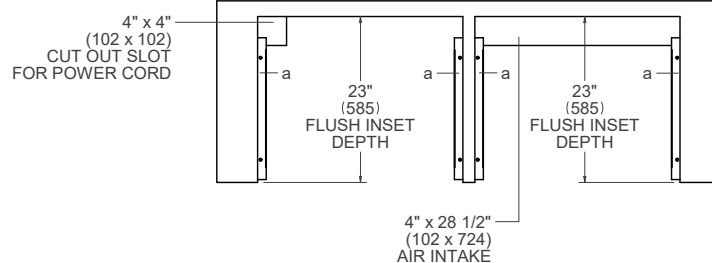
Side by Side 30" Convection Single Oven + 30" Specialty Oven + 30" Warming Drawer



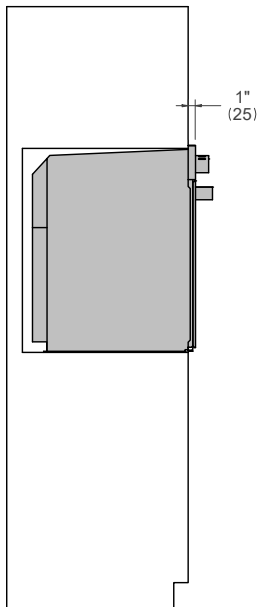
Proud installation

PROF30SOEX	PROF30FSEXT	PROF30WDEX
PROF30CSEX	PROF30FSEXV	MAST30WDEX
MAST30SOEX	MAST30FSEXT	
MAST30CSEX	MAST30FSEXV	

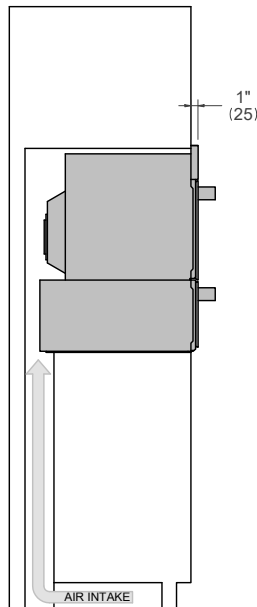
TOP VIEW



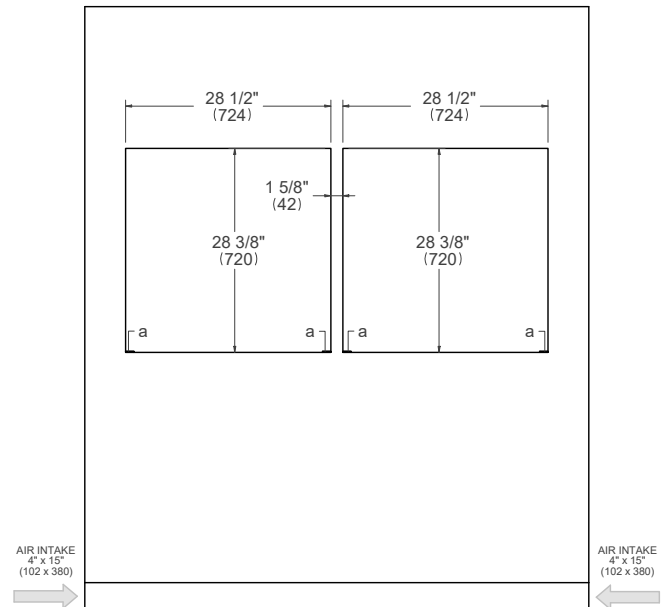
LEFT CABINET VIEW



RIGHT CABINET VIEW



FRONT VIEW



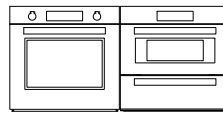
(a) Spacers - Included with appliance

For electrical and gas supply please see single installation requirements. Placement within the opening may require additional cabinet depth.

Side by Side

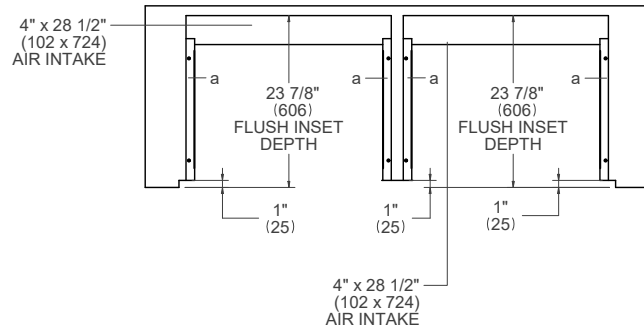
30" Convection Single Oven + 30" Specialty Oven + 30" Warming Drawer

Flush installation

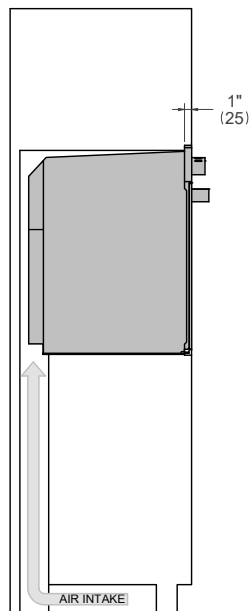


PROF30SOEX	PROF30FSEXT	PROF30WDEX
PROF30CSEX	PROF30FSEXV	MAST30WDEX
MAST30SOEX	MAST30FSEXT	
MAST30CSEX	MAST30FSEXV	

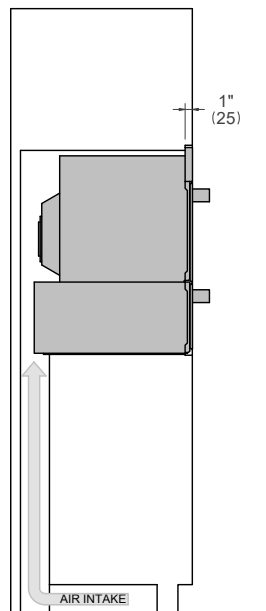
TOP VIEW



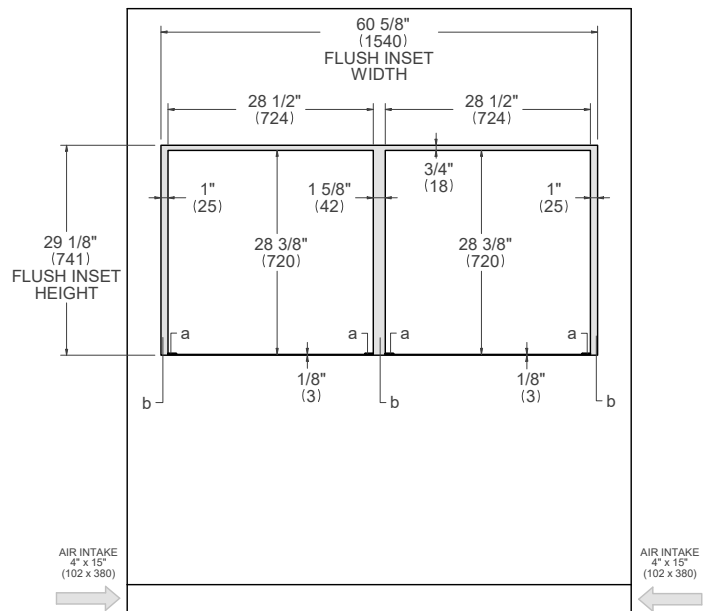
LEFT CABINET VIEW



RIGHT CABINET VIEW



FRONT VIEW

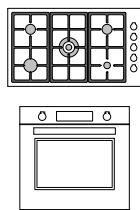


- (a) Spacers - Included with appliance
- (b) Visible Area - Match finish to outside cabinet panels

For electrical and gas supply please see single installation requirements. Placement within the opening may require additional cabinet depth.

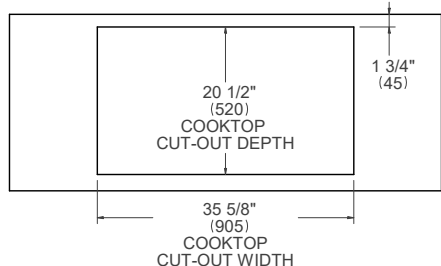
30" Convection Oven + 36" Drop-in Cooktop

Flush installation non vented

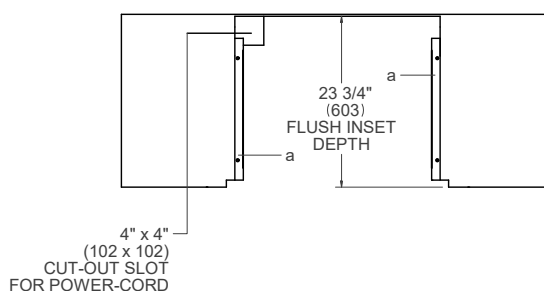


PROF366QBXT MAST366QBXT PROF30FSEXT MAST30FSEXT
 PROF365QBXT MAST365QBXT PROF30FSEXV MAST30FSEXV
 PROF365QXE MAST365QXE

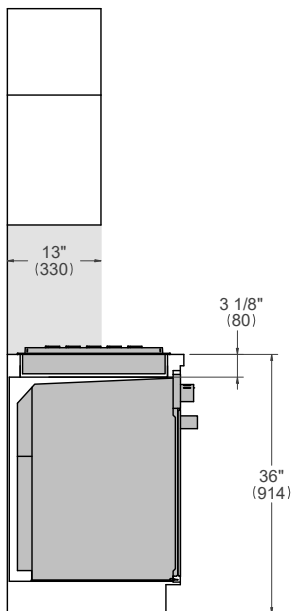
TOP VIEW – COOKTOP DETAIL



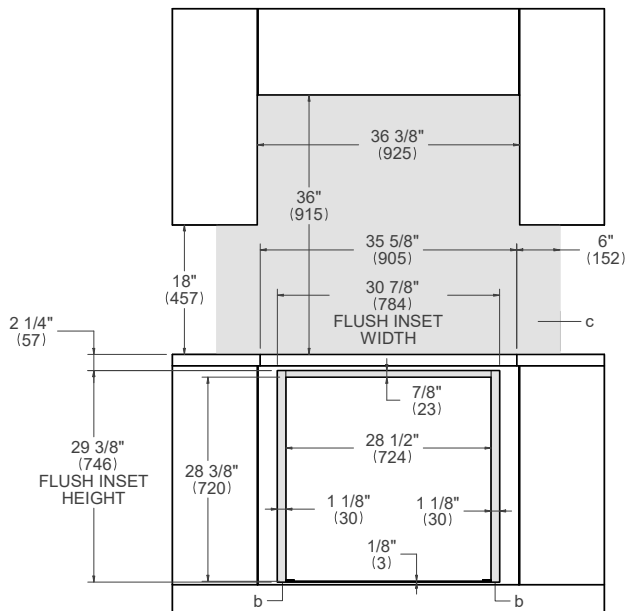
TOP VIEW – OVEN DETAIL



SIDE VIEW



FRONT VIEW

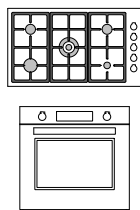


- (a) Spacers - Included with appliance
- (b) Visible Area - Match finish to outside cabinet panels
- (c) Combustible material cannot be installed within shaded area

For electrical and gas supply please see single installation requirements. Placement within the opening may require additional cabinet depth.

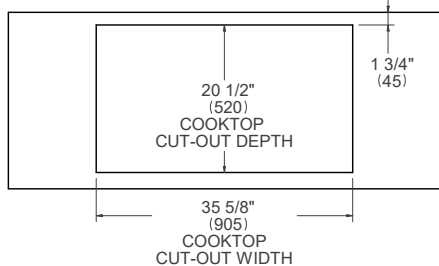
30" Convection Oven + 36" Drop-in Cooktop

Flush installation vented

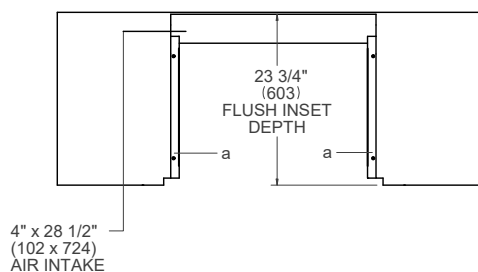


PROF366QBXT MAST366QBXT PROF30FSEXT MAST30FSEXT
 PROF365QBXT MAST365QBXT PROF30FSEXV MAST30FSEXV
 PROF365QXE MAST365QXE

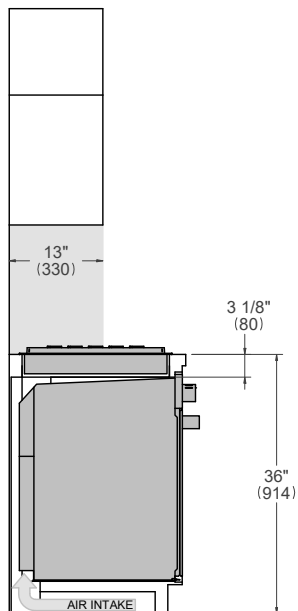
TOP VIEW – COOKTOP DETAIL



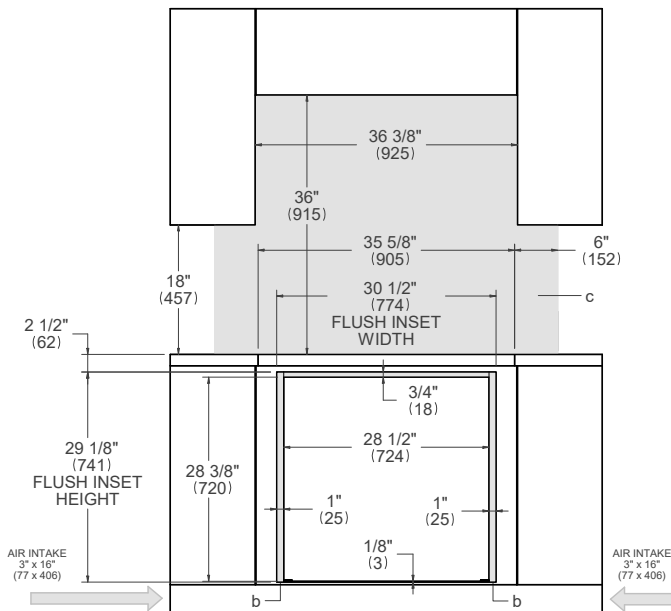
TOP VIEW – OVEN DETAIL



SIDE VIEW



FRONT VIEW

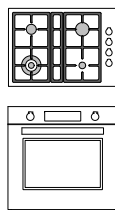


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- (b) Visible Area - Match finish to outside cabinet panels
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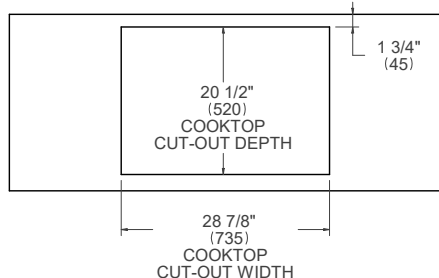
30" Convection Oven + 30" Drop-in Cooktop

Flush installation non vented

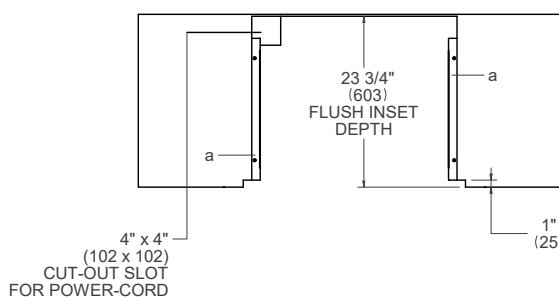


PRO304QBXT PROF30FSEXT MAST30FSEXT
PROF304QXE PROF30FSEXV MAST30FSEXV
MAST304QBXT
MAST304QXE

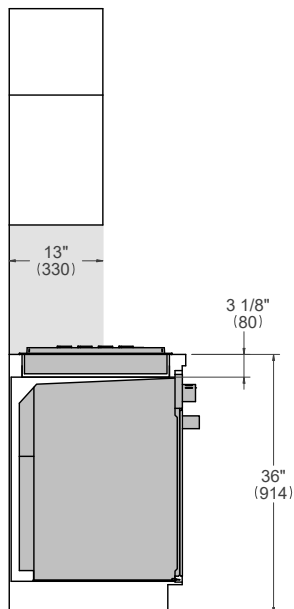
TOP VIEW – COOKTOP DETAIL



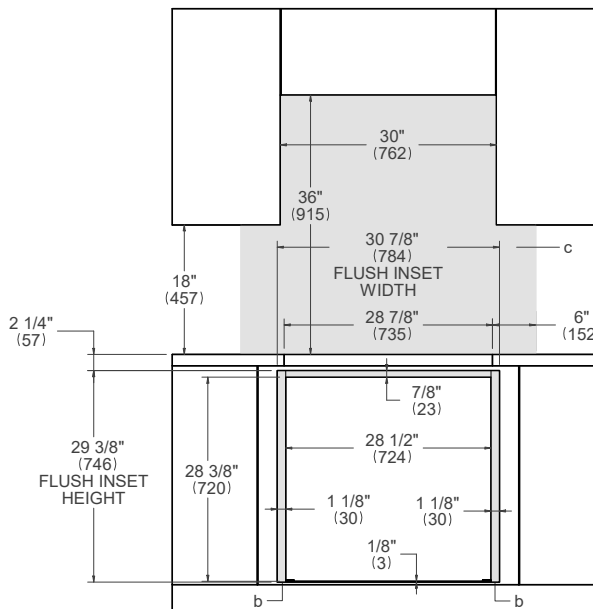
TOP VIEW – OVEN DETAIL



SIDE VIEW



FRONT VIEW

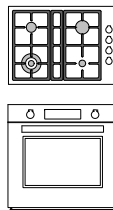


- (a) Spacers - Included with appliance
- (b) Visible Area - Match finish to outside cabinet panels
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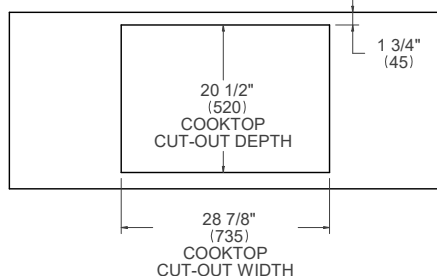
30" Convection Oven + 30" Drop-in Cooktop

Flush installation vented

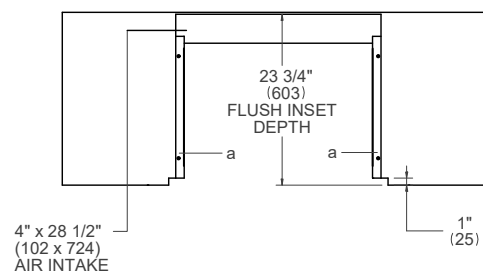


PRO304QBXT PROF30FSEXT MAST30FSEXT
PROF304QXE PROF30FSEXV MAST30FSEXV
MAST304QBXT
MAST304QXE

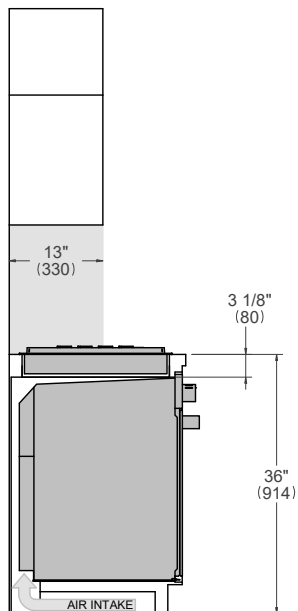
TOP VIEW – COOKTOP DETAIL



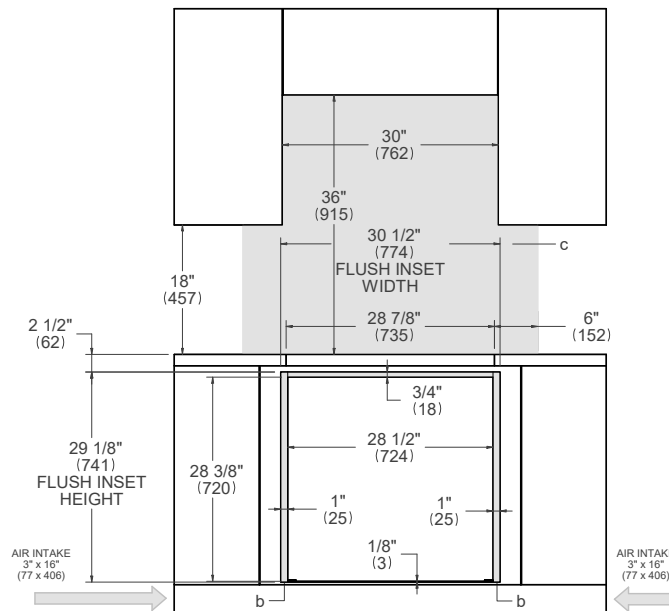
TOP VIEW – OVEN DETAIL



SIDE VIEW



FRONT VIEW

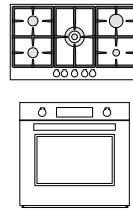


- (a) Spacers - Included with appliance
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- (c) Combustible material cannot be installed within shaded area

For electrical and gas supply please see single installation requirements. Placement within the opening may require additional cabinet depth.

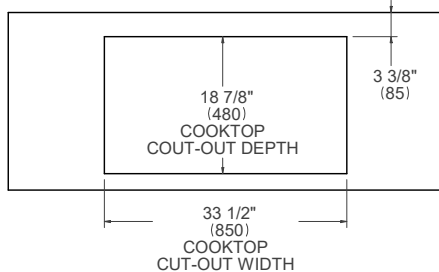
30" Convection Oven + 36" Cooktop XV

Flush installation non vented

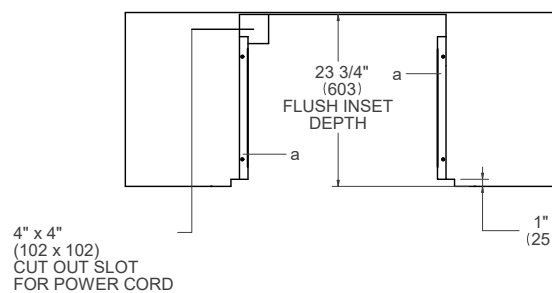


PROF365CTV PROF30FSEXT MAST30FSEXT
PROF30FSEXV MAST30FSEXV

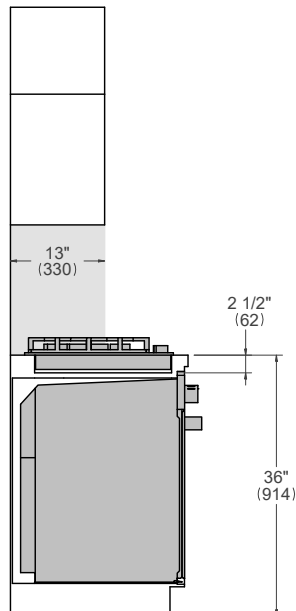
TOP VIEW – COOKTOP DETAIL



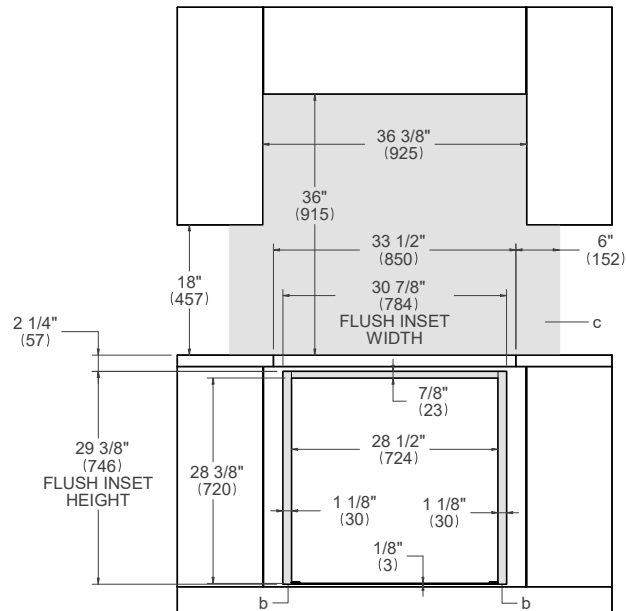
TOP VIEW – OVEN DETAIL



SIDE VIEW



FRONT VIEW

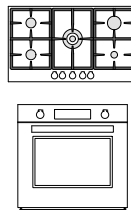


- (a) Spacers - Included with appliance
- (b) Visible Area - Match finish to outside cabinet panels
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For electrical and gas supply please see single installation requirements. Placement within the opening may require additional cabinet depth.

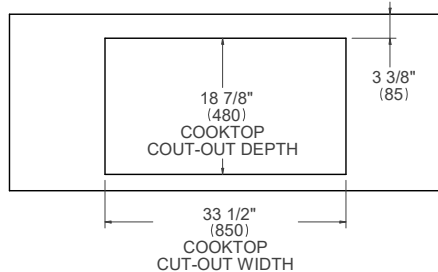
30" Convection Oven + 36" Cooktop XV

Flush installation vented

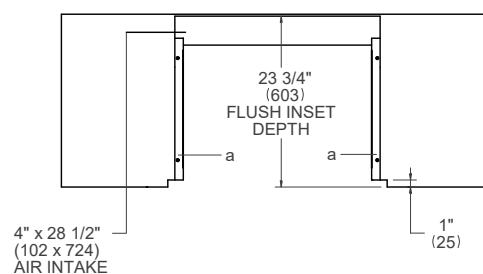


PROF365CTV PROF30FSEXT MAST30FSEXT
PROF30FSEXV MAST30FSEXV

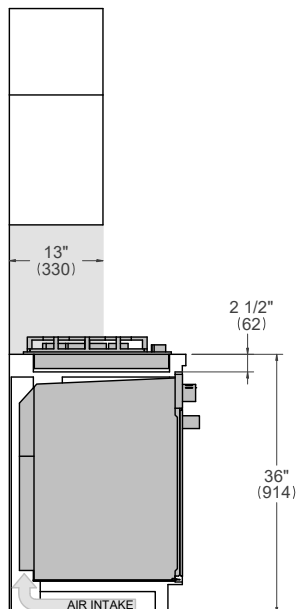
TOP VIEW – COOKTOP DETAIL



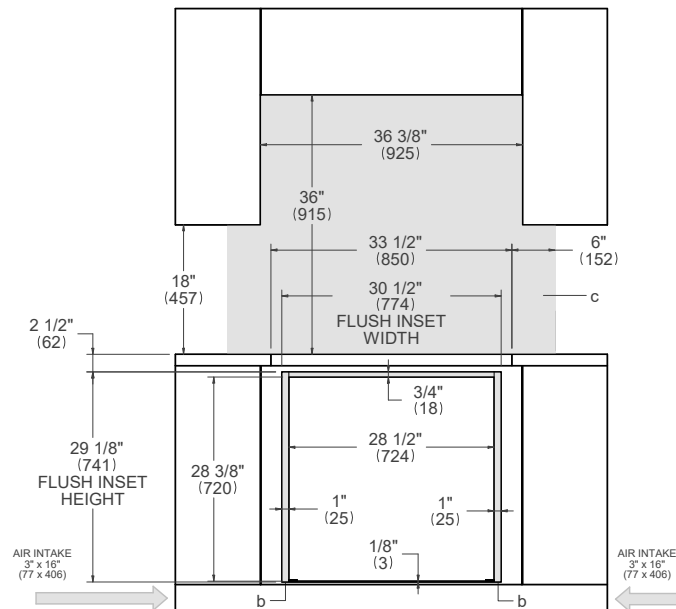
TOP VIEW – OVEN DETAIL



SIDE VIEW



FRONT VIEW

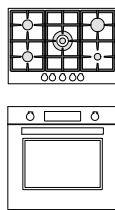


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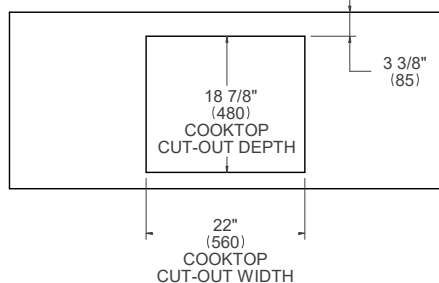
30" Convection Oven + 30" Cooktop XV

Flush installation non vented

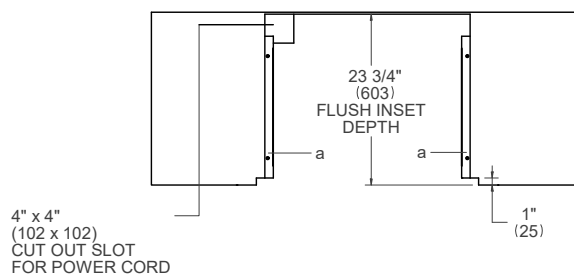


PROF305CTXV PROF30FSEXT MAST30FSEXT
PROF30FSEXV MAST30FSEXV

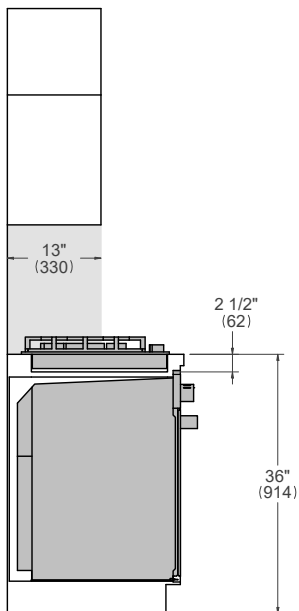
TOP VIEW – COOKTOP DETAIL



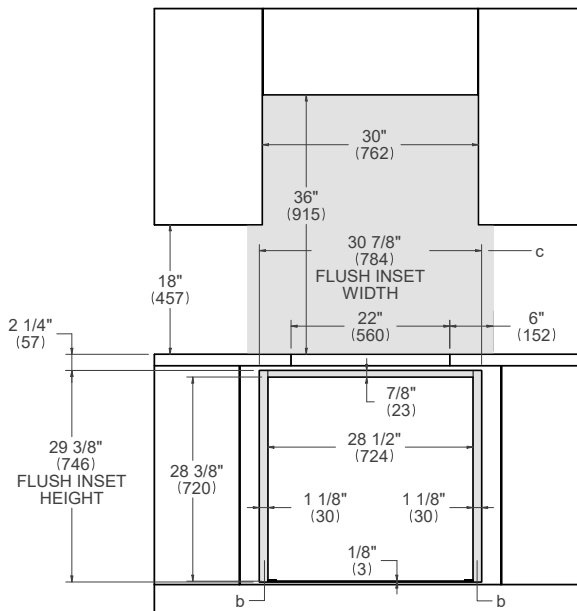
TOP VIEW – OVEN DETAIL



SIDE VIEW



FRONT VIEW

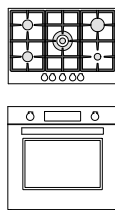


- (a) Spacers - Included with appliance
- (b) Visible Area - Match finish to outside cabinet panels
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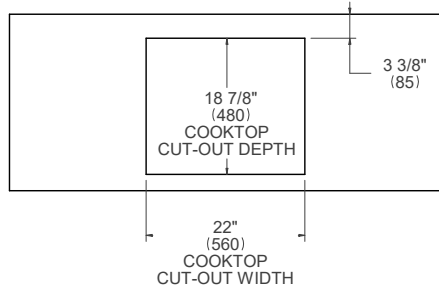
30" Convection Oven + 30" Cooktop XV

Flush installation vented

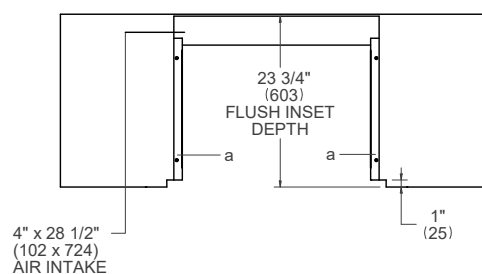


PROF305CTXV PROF30FSEXT MAST30FSEXT
PROF30FSEXV MAST30FSEXV

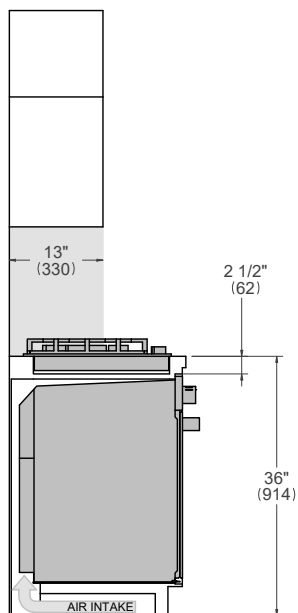
TOP VIEW – COOKTOP DETAIL



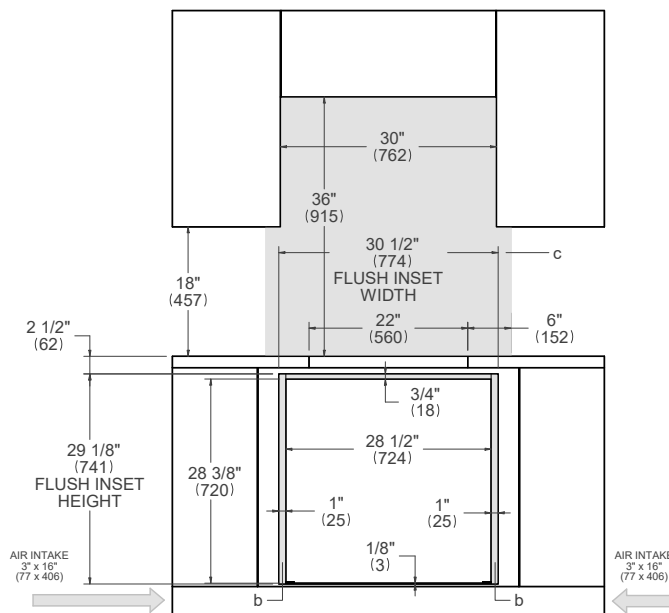
TOP VIEW – OVEN DETAIL



SIDE VIEW



FRONT VIEW

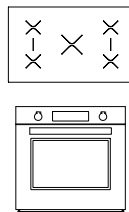


- (a) Spacers - Included with appliance
- (b) Visible Area - Match finish to outside cabinet panels
- (c) Combustible material cannot be installed within shaded area

For electrical and gas supply please see single installation requirements. Placement within the opening may require additional cabinet depth.

30" Convection Oven + 36" Induction Cooktop

Flush installation non vented



P365IAE

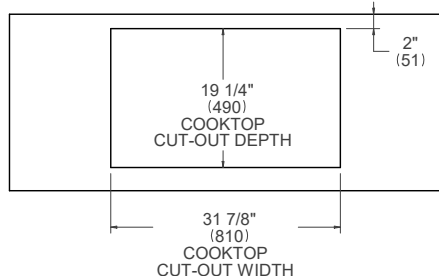
PROF30FSEXT

MAST30FSEXT

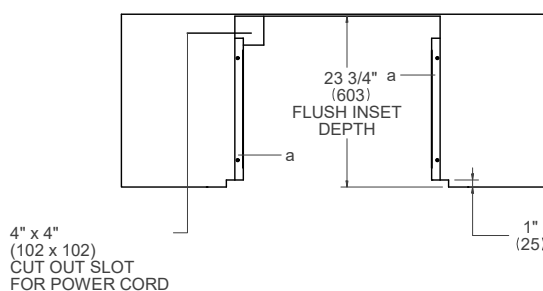
PROF30FSEXV

MAST30FSEXV

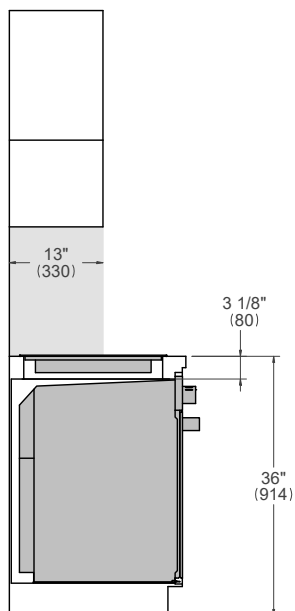
TOP VIEW – COOKTOP DETAIL



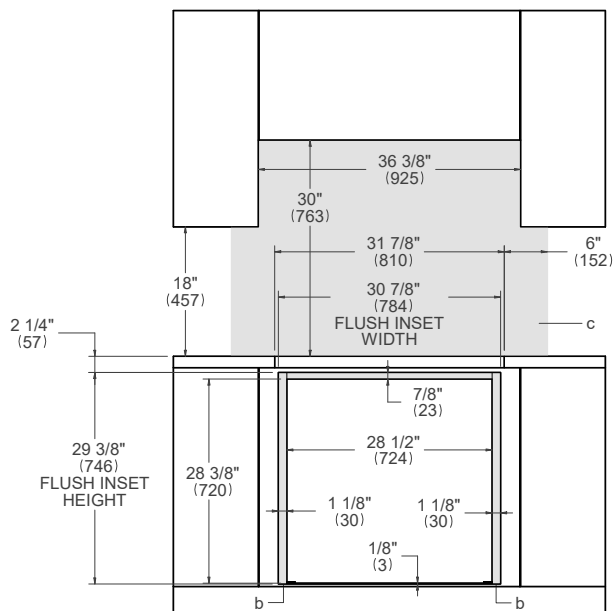
TOP VIEW – OVEN DETAIL



SIDE VIEW



FRONT VIEW

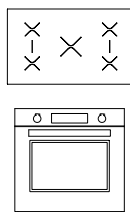


- (a) Spacers - Included with appliance
- (b) Visible Area - Match finish to outside cabinet panels
- (c) Combustible material cannot be installed within shaded area

For electrical and gas supply please see single installation requirements. Placement within the opening may require additional cabinet depth.

30" Convection Oven + 36" Induction Cooktop

Flush installation vented



P365IAE

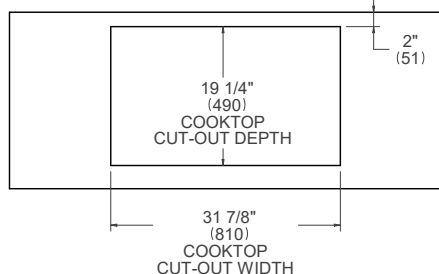
PROF30FSEXT

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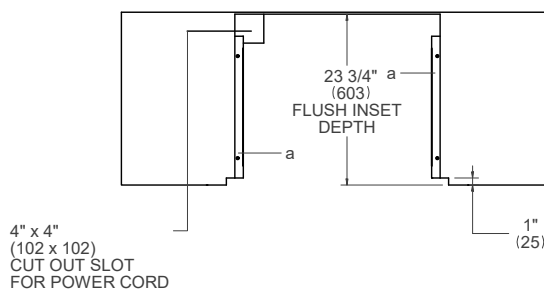
PROF30FSEXV

MAST30FSEXV

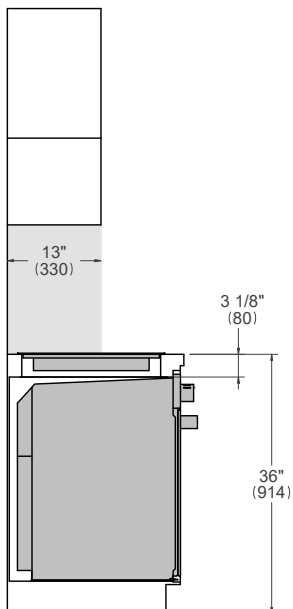
TOP VIEW – COOKTOP DETAIL



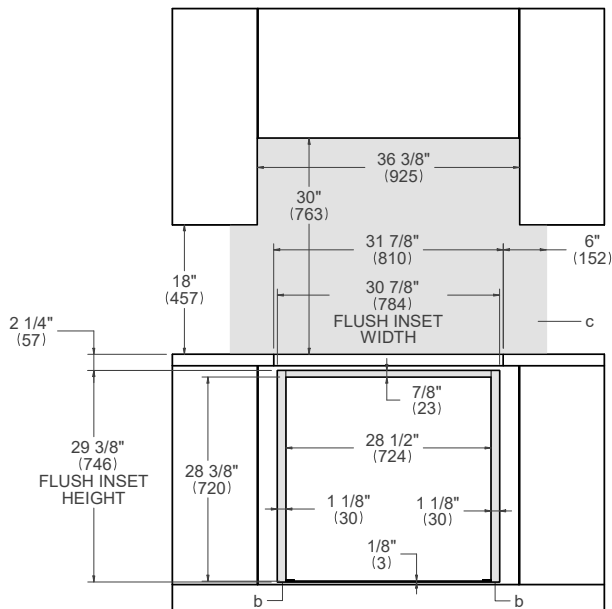
TOP VIEW – OVEN DETAIL



SIDE VIEW



FRONT VIEW

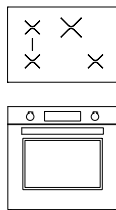


- (a) Spacers - Included with appliance
- (b) Visible Area - Match finish to outside cabinet panels
- (c) Combustible material cannot be installed within shaded area

For electrical and gas supply please see single installation requirements. Placement within the opening may require additional cabinet depth.

30" Convection Oven + 30" Induction Cooktop

Flush installation non vented



P304IAE

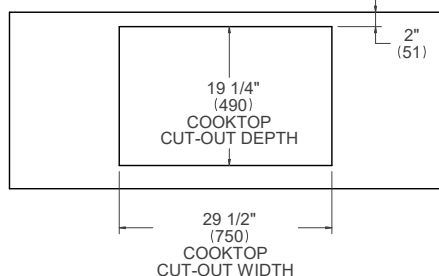
PROF30FSEXT

MAST30FSEXT

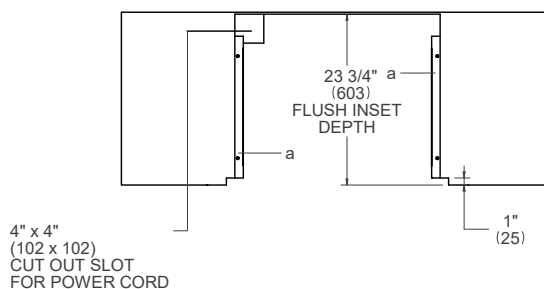
PROF30FSEXTV

MAST30FSEXTV

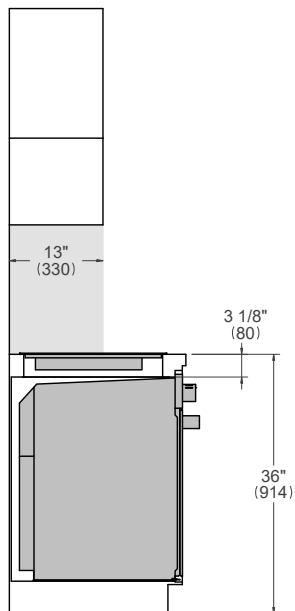
TOP VIEW – COOKTOP DETAIL



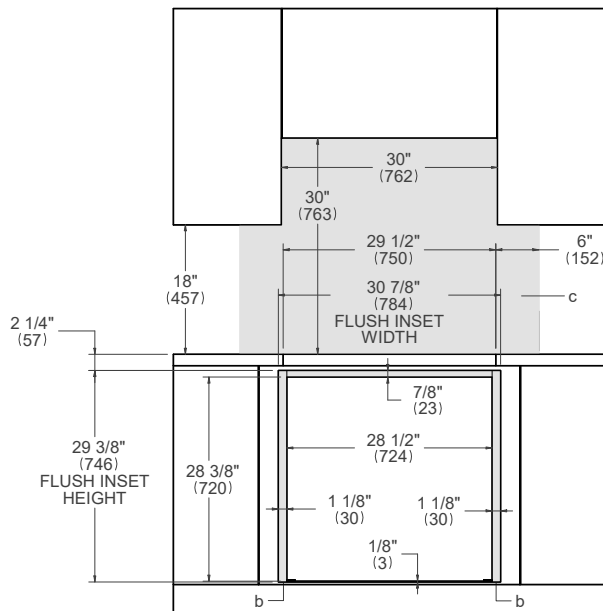
TOP VIEW – OVEN DETAIL



SIDE VIEW



FRONT VIEW

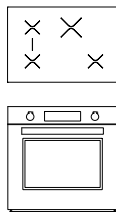


- (a) Spacers - Included with appliance
- (b) Visible Area - Match finish to outside cabinet panels
- (c) Combustible material cannot be installed within shaded area

For electrical and gas supply please see single installation requirements. Placement within the opening may require additional cabinet depth.

30" Convection Oven + 30" Induction Cooktop

Flush installation vented



P304IAE

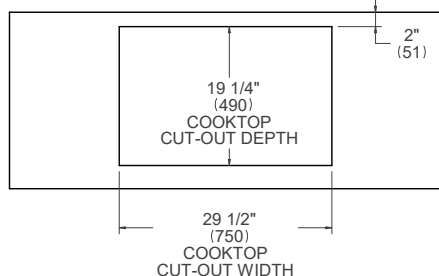
PROF30FSEXT

MAST30FSEXT

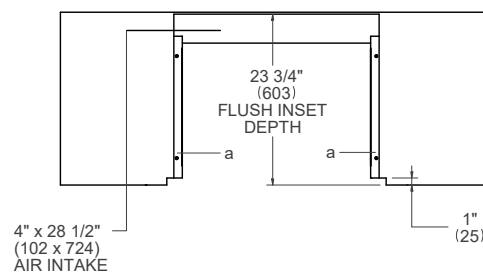
PROF30FSEXV

MAST30FSEXV

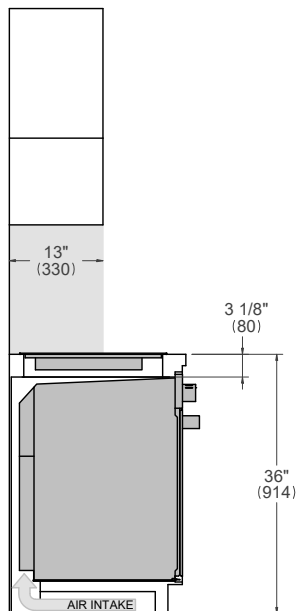
TOP VIEW – COOKTOP DETAIL



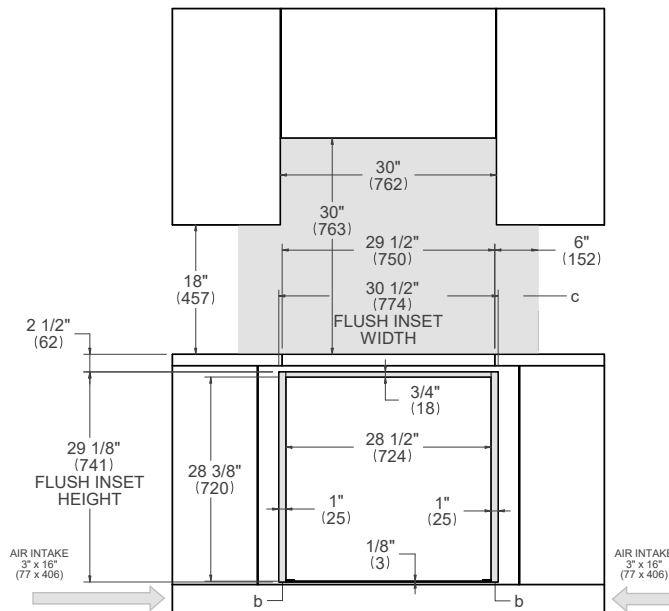
TOP VIEW – OVEN DETAIL



SIDE VIEW



FRONT VIEW

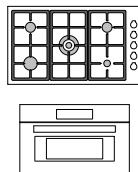


- (a) Spacers - Included with appliance
- (b) Visible Area - Match finish to outside cabinet panels
- (c) Combustible material cannot be installed within shaded area

For electrical and gas supply please see single installation requirements. Placement within the opening may require additional cabinet depth.

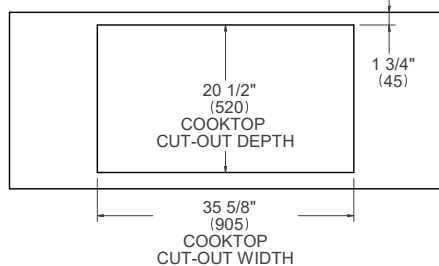
30" Specialty Oven + 36" Drop-in Cooktop

Flush installation

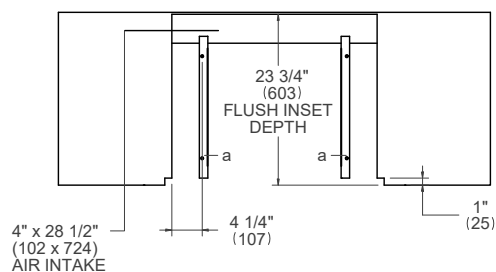


PROF30SOEX	PROF366QBXT	MAST366QBXT
PROF30CSEX	PROF365QBXT	MAST365QBXT
MAST30SOEX	PRO365QXE	MAST365QXE
MAST30CSEX		

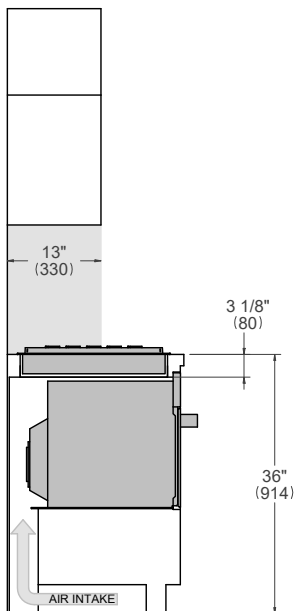
TOP VIEW – COOKTOP DETAIL



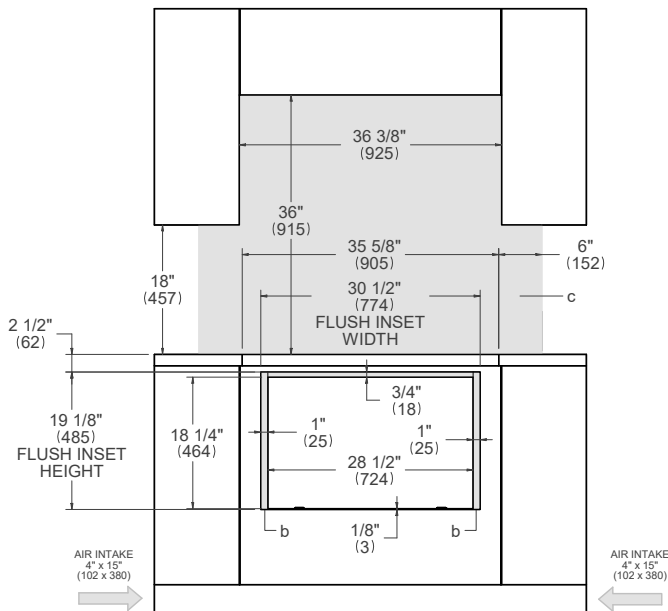
TOP VIEW – OVEN DETAIL



SIDE VIEW



FRONT VIEW

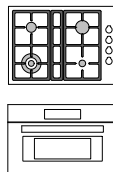


- (a) Spacers - Included with appliance
- (b) Visible Area - Match finish to outside cabinet panels
- (c) Combustible material cannot be installed within shaded area

For electrical and gas supply please see single installation requirements. Placement within the opening may require additional cabinet depth.

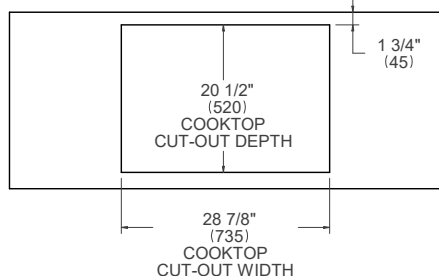
30" Specialty Oven + 30" Drop-in Cooktop

Flush installation

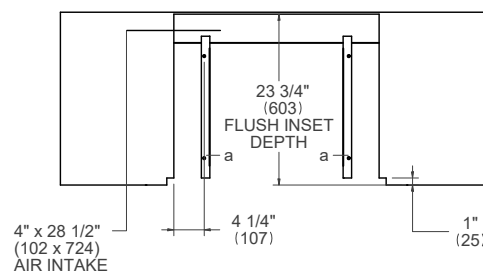


PROF30SOEX PROF304QBXT
PROF30CSEX PROF304QXE
MAST30SOEX MAST304QBXT
MAST30CSEX MAST304QBXE

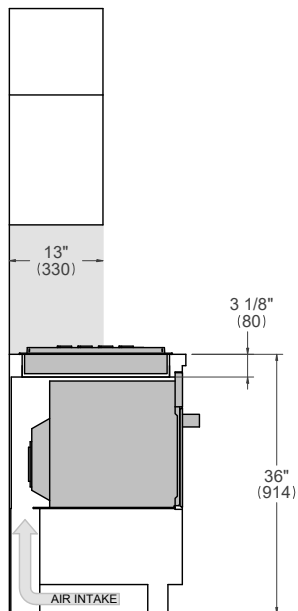
TOP VIEW – COOKTOP DETAIL



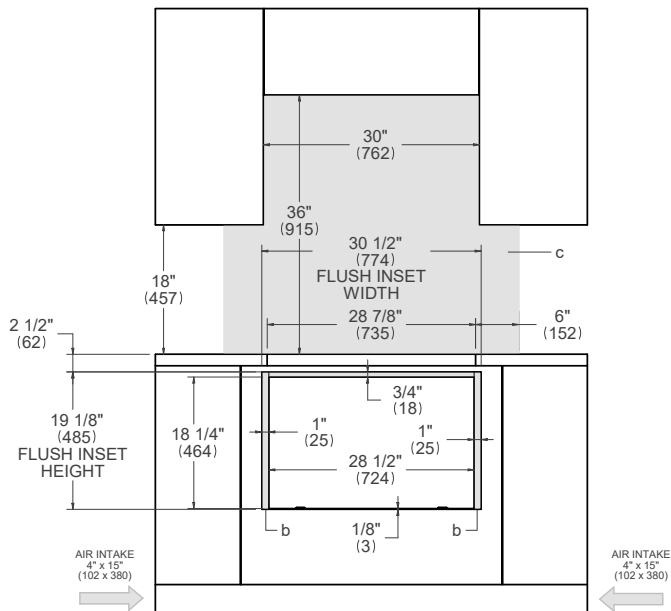
TOP VIEW – OVEN DETAIL



SIDE VIEW



FRONT VIEW

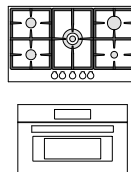


- (a) Spacers - Included with appliance
- (b) Visible Area - Match finish to outside cabinet panels
- (c) Combustible material cannot be installed within shaded area

For electrical and gas supply please see single installation requirements. Placement within the opening may require additional cabinet depth.

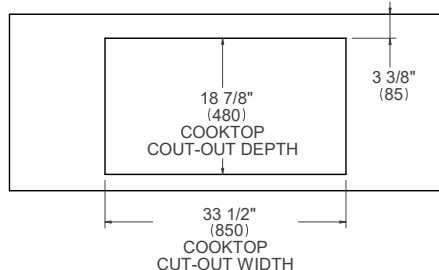
30" Specialty Oven + 36" Cooktop XV

Flush installation

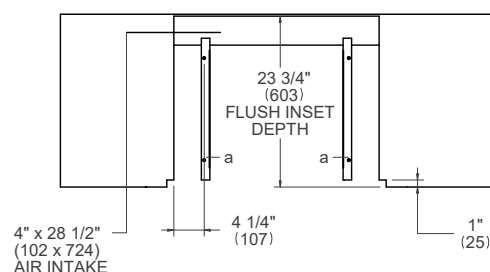


PROF30SOEX PROF365CTXV
PROF30CSEX
MAST30SOEX
MAST30CSEX

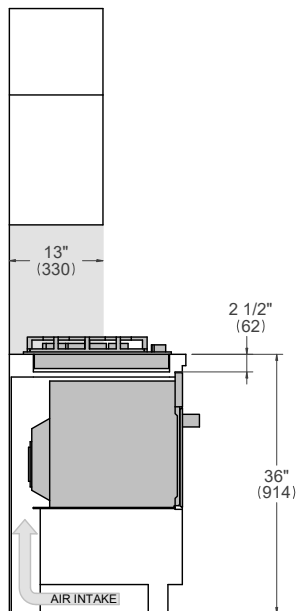
TOP VIEW – COOKTOP DETAIL



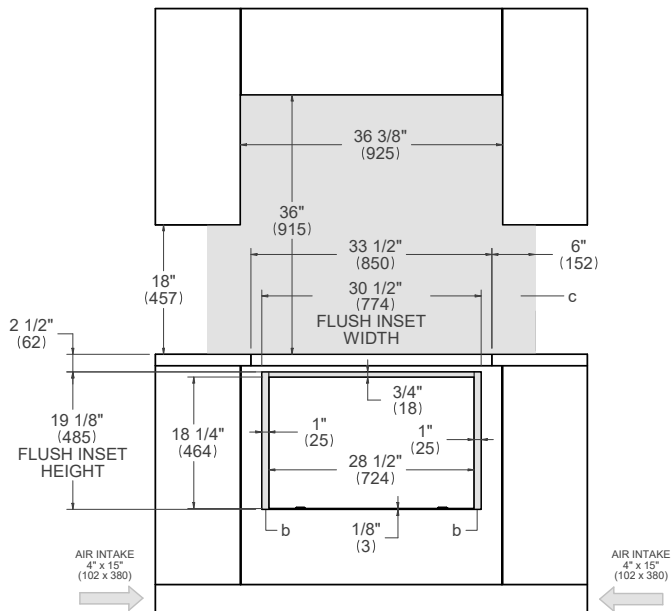
TOP VIEW – OVEN DETAIL



SIDE VIEW



FRONT VIEW

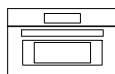
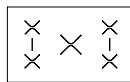


- (a) Spacers - Included with appliance
- (b) Visible Area - Match finish to outside cabinet panels
- (c) Combustible material cannot be installed within shaded area

For electrical and gas supply please see single installation requirements. Placement within the opening may require additional cabinet depth.

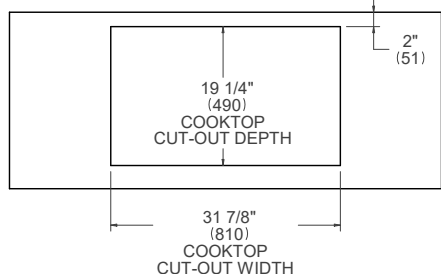
30" Specialty Oven + 36" Induction Cooktop

Flush installation

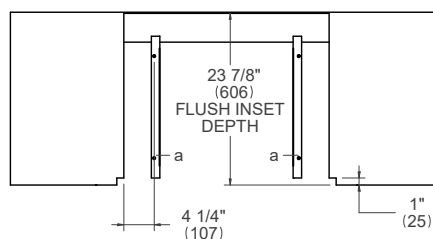


PROF30SOEX P365IAE
PROF30CSEX
MAST30SOEX
MAST30CSEX

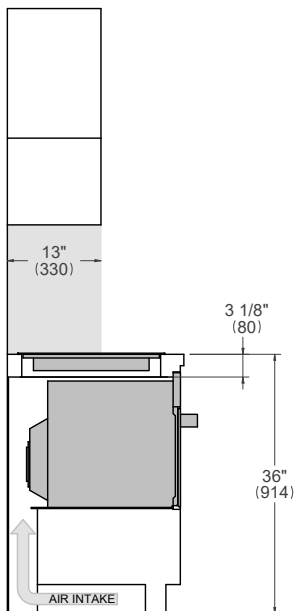
TOP VIEW – COOKTOP DETAIL



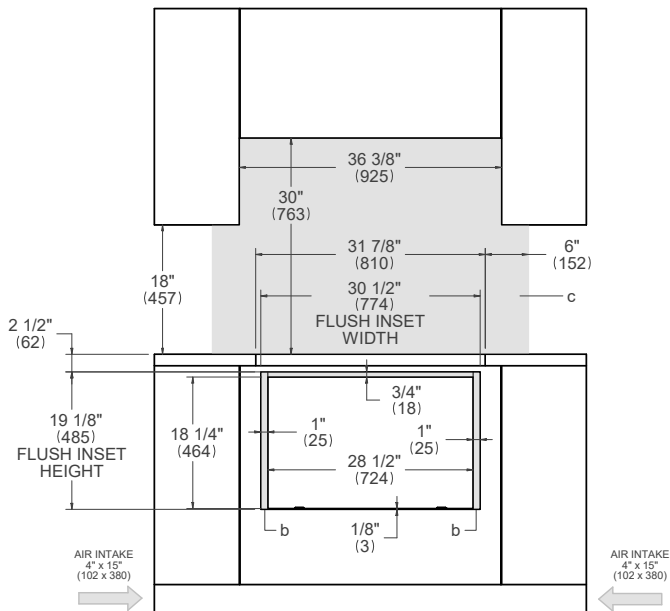
TOP VIEW – OVEN DETAIL



SIDE VIEW



FRONT VIEW

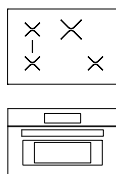


- (a) Spacers - Included with appliance
- (b) Visible Area - Match finish to outside cabinet panels
- (c) Combustible material cannot be installed within shaded area

For electrical and gas supply please see single installation requirements. Placement within the opening may require additional cabinet depth.

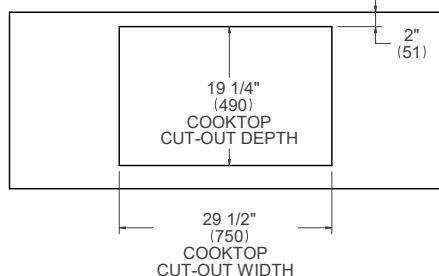
30" Specialty Oven + 30" Induction Cooktop

Flush installation

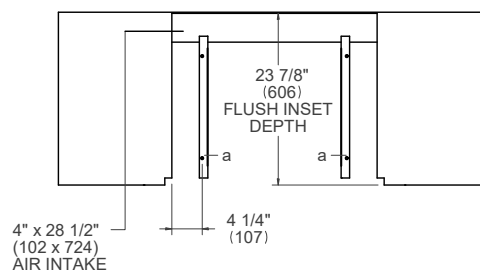


PROF30SOEX P304IAE
PROF30CSEX
MAST30SOEX
MAST30CSEX

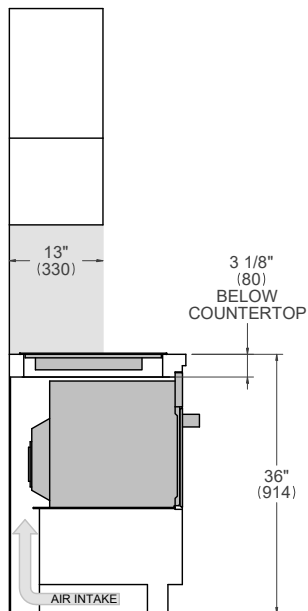
TOP VIEW – COOKTOP DETAIL



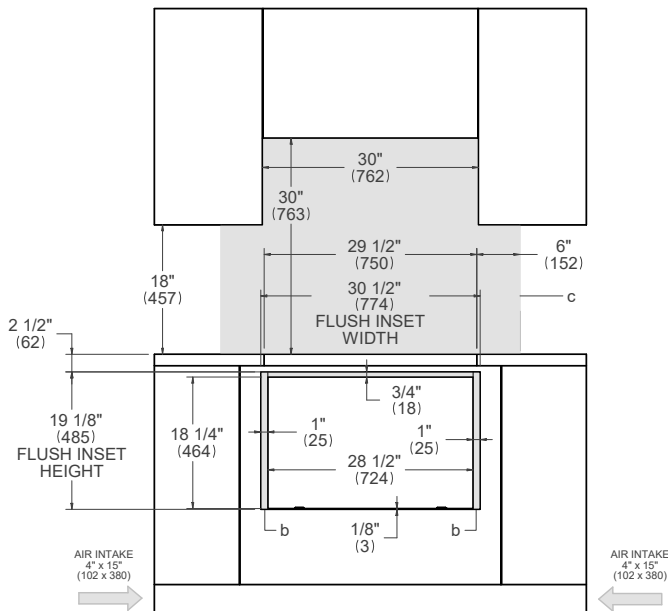
TOP VIEW – OVEN DETAIL



SIDE VIEW



FRONT VIEW

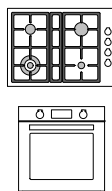


- (a) Spacers - Included with appliance
- (b) Visible Area - Match finish to outside cabinet panels
- (c) Combustible material cannot be installed within shaded area

For electrical and gas supply please see single installation requirements. Placement within the opening may require additional cabinet depth.

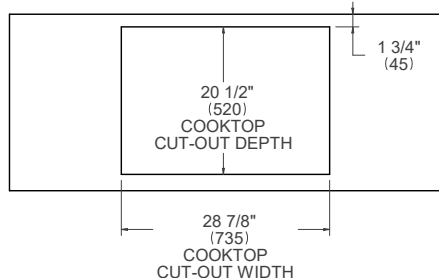
24" Convection Oven + 30" Drop-in Cooktop

Flush installation

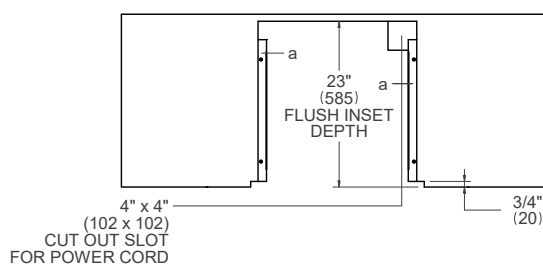


PROF24SOEX PROF304QBXT
PROF304QXE
MAST304QBXT
MAST304QXE

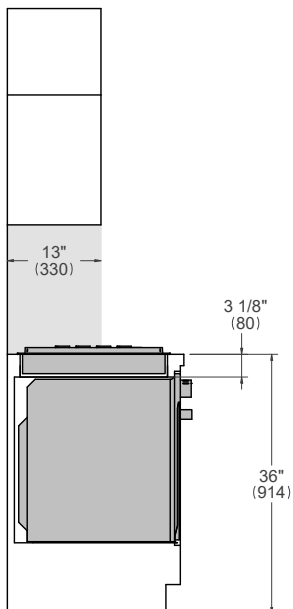
TOP VIEW – COOKTOP DETAIL



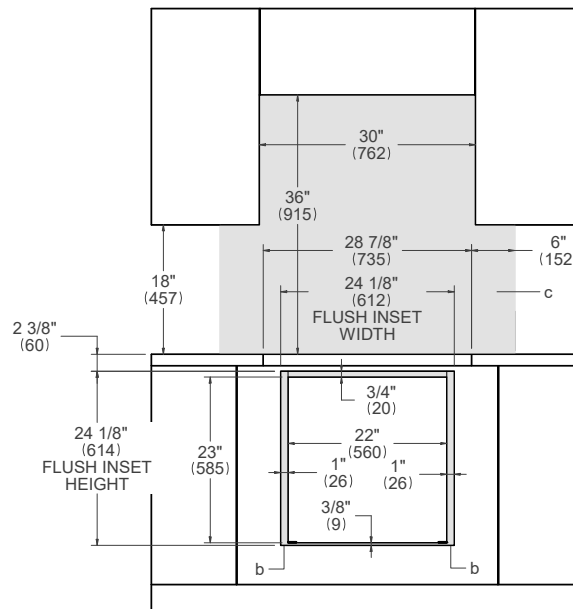
TOP VIEW – OVEN DETAIL



SIDE VIEW



FRONT VIEW

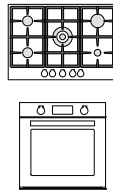


- (a) Spacers - Included with appliance
- (b) Visible Area - Match finish to outside cabinet panels
- (c) Combustible material cannot be installed within shaded area

For electrical and gas supply please see single installation requirements. Placement within the opening may require additional cabinet depth.

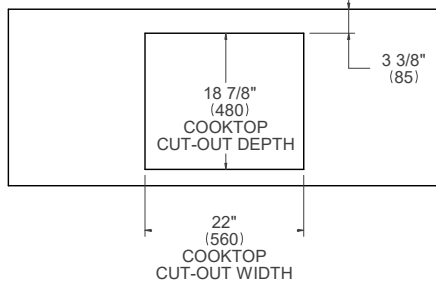
24" Convection Oven + 30" Cooktop XV

Flush installation

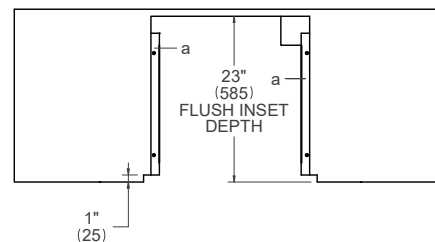


PROF24FSEXV PROF305CTXV

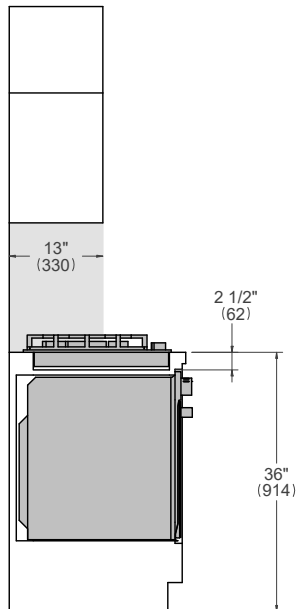
TOP VIEW – COOKTOP DETAIL



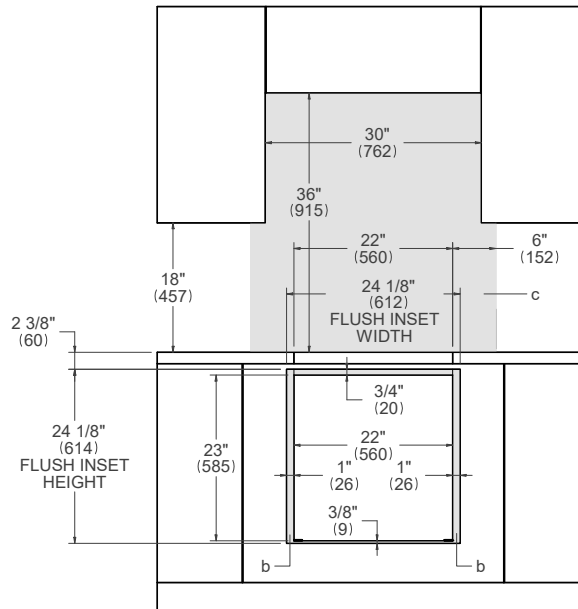
TOP VIEW – OVEN DETAIL



SIDE VIEW



FRONT VIEW



- (a) Spacers - Included with appliance
- (b) Visible Area - Match finish to outside cabinet panels
- (c) Combustible material cannot be installed within shaded area

For electrical and gas supply please see single installation requirements. Placement within the opening may require additional cabinet depth.



19 1/4" (490)
COOKTOP
CUT-OUT DEPTH

31 7/8" (810)
COOKTOP
CUT-OUT WIDTH

2" (51)

Technical drawing of the front view of the cabinet. The drawing shows a side profile of the cabinet with a large rectangular door. Dimensions are indicated with arrows and text: a width of 13" (330) for the upper section and a height of 36" (914) for the lower section. A small dimension of 3 1/8" (80) is also shown for a specific detail on the right side.

36 3/8" (925)

30" (763)

18" (457)

2 3/8" (60)

24 1/8" (614)

FLUSH INSET WINDOW

31 7/8" (810)

24 1/8" (612)

6" (152)

22" (560)

3/4" (20)

1" (26)

3/8" (9)

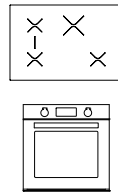
23" (585)

b

- For electrical and gas supply please see single installation requirements. Placement within the opening may require additional cabinet depth.

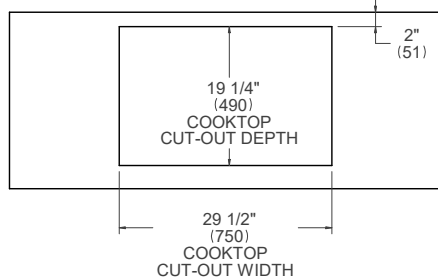
24" Convection Oven + 30" Induction Cooktop

Flush installation

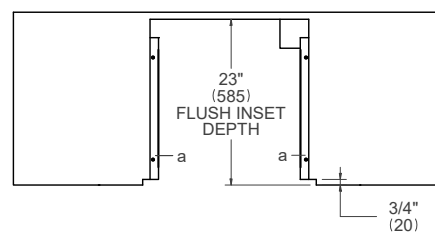


PROF24FSEXV P304IAE

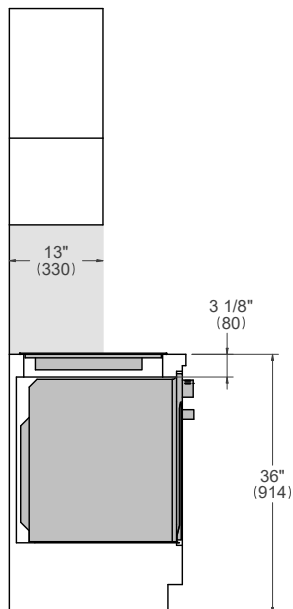
TOP VIEW – COOKTOP DETAIL



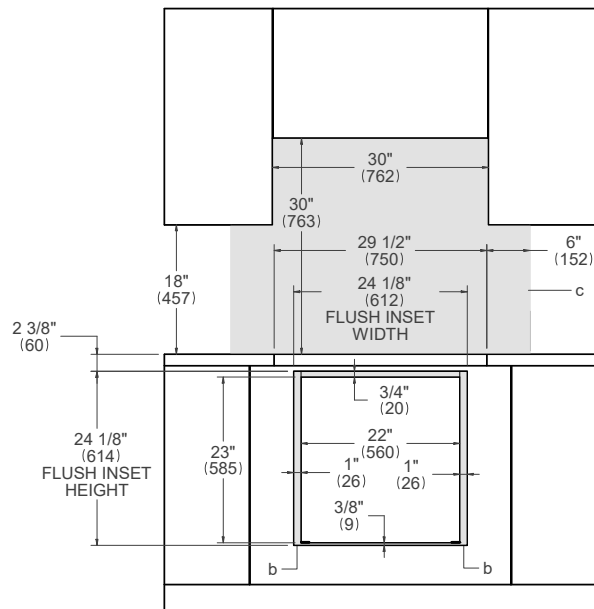
TOP VIEW – OVEN DETAIL



SIDE VIEW

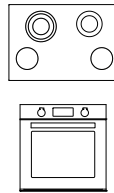


FRONT VIEW



- (a) Spacers - Included with appliance
- (b) Visible Area - Match finish to outside cabinet panels
- (c) Combustible material cannot be installed within shaded area

For electrical and gas supply please see single installation requirements. Placement within the opening may require additional cabinet depth.



PROF24FSEXV

19 5/8"
(500)
COOKTOP
CUT-OUT DEPTH

29 1/8"
(740)
COOKTOP
CUT-OUT WIDTH

2"
(50)

23"
(585)
FLUSH INSET
DEPTH

a

3/4"
(20)

Technical drawing of the front view of the cabinet. The drawing shows a side profile of the cabinet with a large rectangular door. Dimensions are indicated with arrows and text:

- A horizontal dimension of 13" (330) is shown for the width of the upper section.
- A vertical dimension of 36" (914) is shown for the height of the main cabinet body.
- A small horizontal dimension of 3 3/4" (95) is shown for the depth of the door handle area.

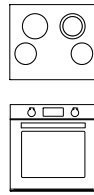
[illegible]

- (a) Spacers - Included with appliance
- (b) Visible Area - Match finish to outside cabinet panels
- (c) Combustible material cannot be installed within shaded area

For electrical and gas supply please see single installation requirements. Placement within the opening may require additional cabinet depth.

24" Convection Oven + 24" Electric Ceramic Cooktop

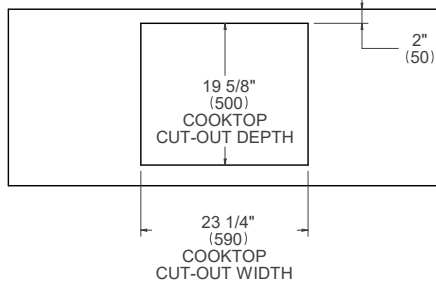
Flush installation



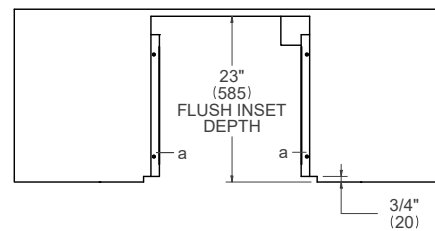
PE244CER

PROF24FSEXV

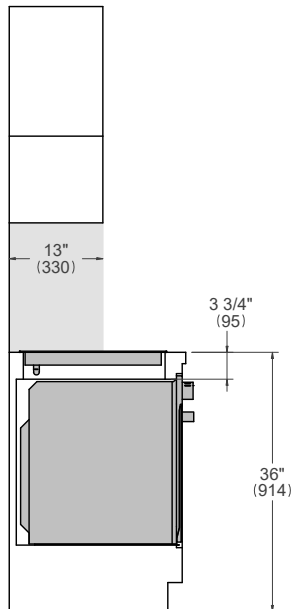
TOP VIEW – COOKTOP DETAIL



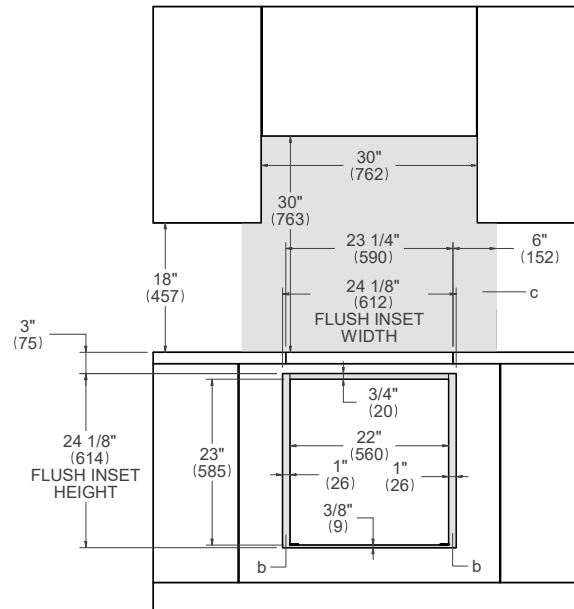
TOP VIEW – OVEN DETAIL



SIDE VIEW

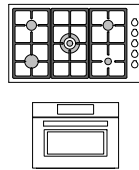


FRONT VIEW



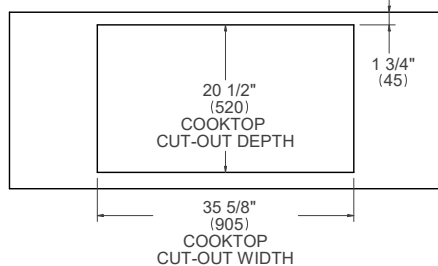
- (a) Spacers - Included with appliance
- (b) Visible Area - Match finish to outside cabinet panels
- (c) Combustible material cannot be installed within shaded area

For electrical and gas supply please see single installation requirements. Placement within the opening may require additional cabinet depth.

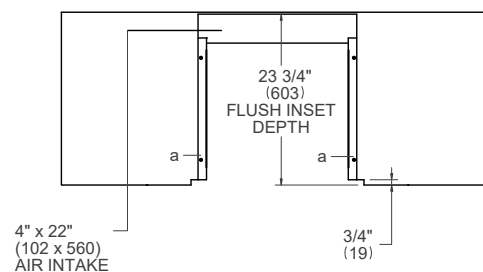


PROF24S0EXV	MAST366QBXT
PROF366QBXT	MAST365QBXT
PROF365QBXT	MAST365QXE
PROF365QXE	

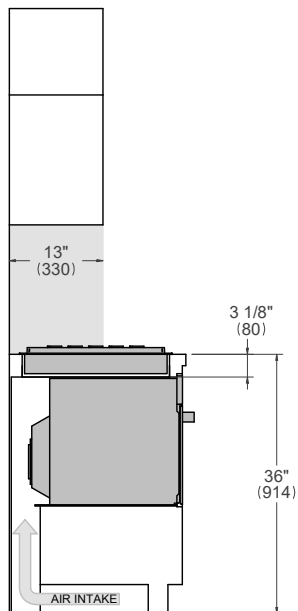
TOP VIEW – COOKTOP DETAIL



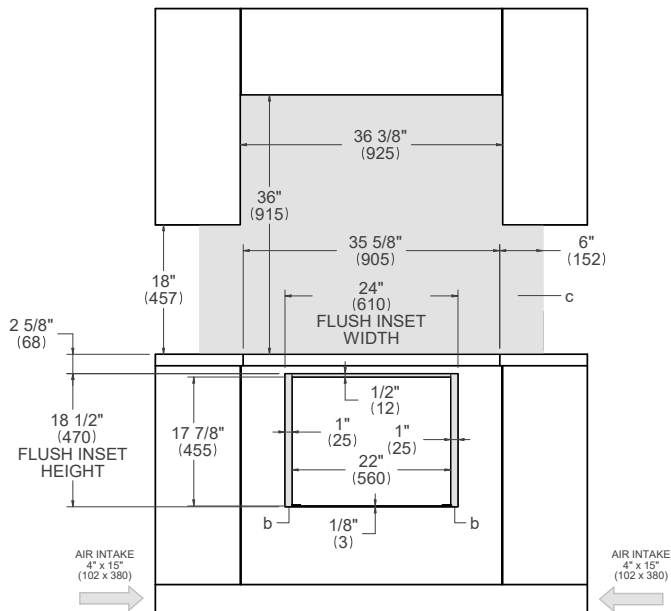
TOP VIEW – OVEN DETAIL



SIDE VIEW



FRONT VIEW

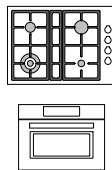


- (a) Spacers - Included with appliance
- (b) Visible Area - Match finish to outside cabinet panels
- (c) Combustible material cannot be installed within shaded area

For electrical and gas supply please see single installation requirements. Placement within the opening may require additional cabinet depth.

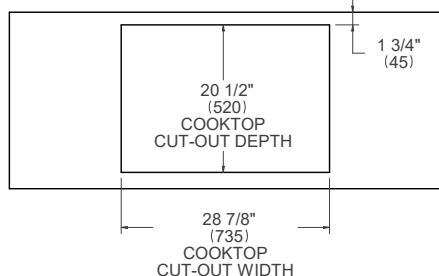
24" Specialty Oven + 30" Drop-in Cooktop

Flush installation

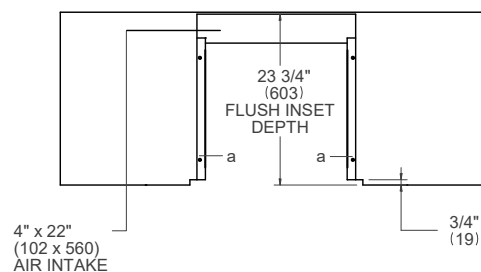


PROF24SOEX PROF304QBXT
PROF304QXE
MAST304QBXT
MAST304QXE

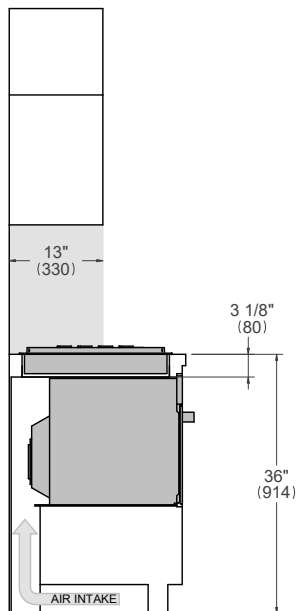
TOP VIEW – COOKTOP DETAIL



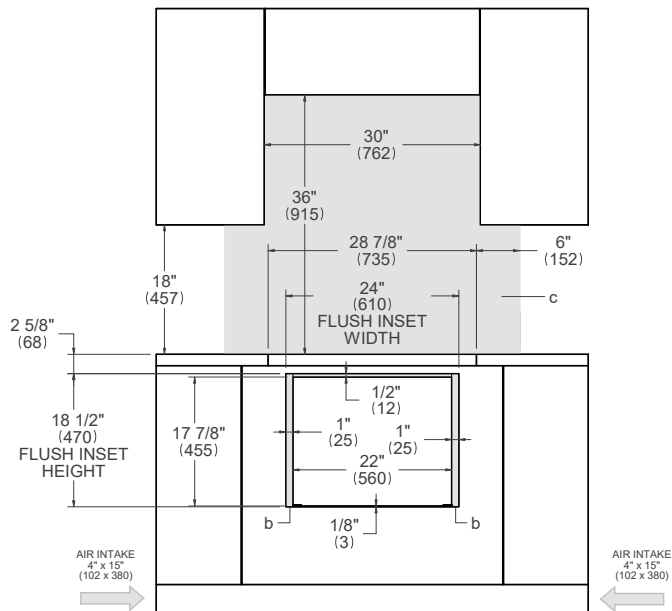
TOP VIEW – OVEN DETAIL



SIDE VIEW



FRONT VIEW

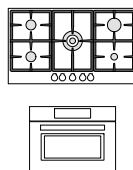


- (a) Spacers - Included with appliance
- (b) Visible Area - Match finish to outside cabinet panels
- (c) Combustible material cannot be installed within shaded area

For electrical and gas supply please see single installation requirements. Placement within the opening may require additional cabinet depth.

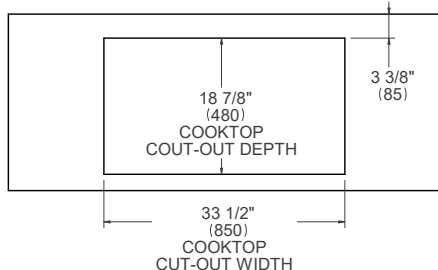
24" Specialty Oven + 36" Cooktop XV

Flush installation

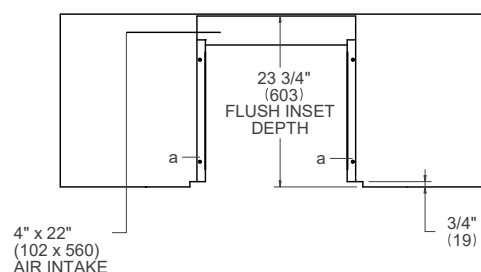


PROF24SOEX PROF365CTXV

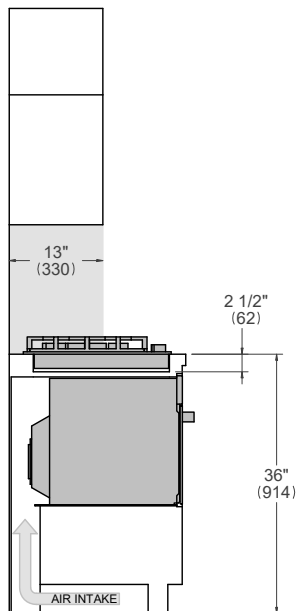
TOP VIEW – COOKTOP DETAIL



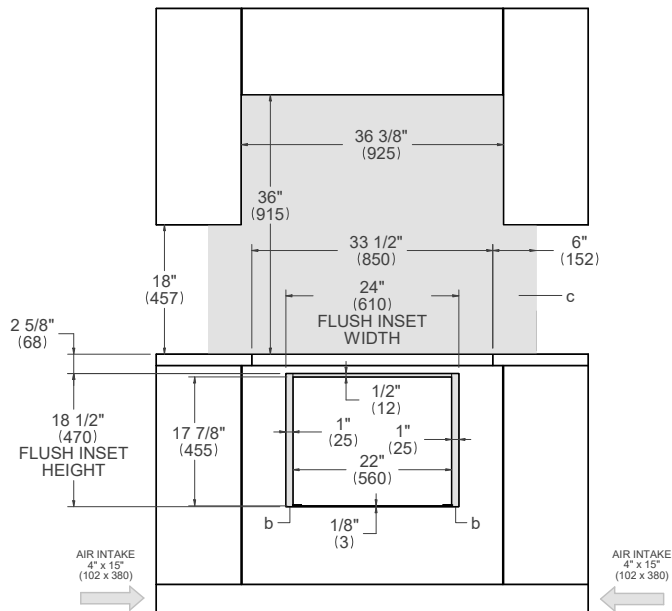
TOP VIEW – OVEN DETAIL



SIDE VIEW



FRONT VIEW

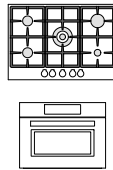


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- (b) Visible Area - Match finish to outside cabinet panels
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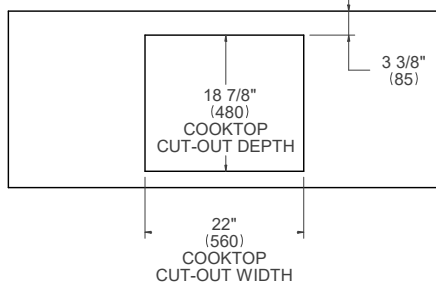
24" Specialty Oven + 30" Cooktop XV

Flush installation

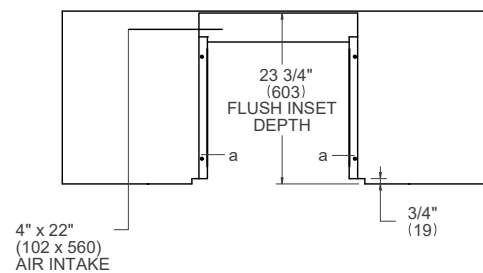


PROF24SOEX PROF305CTXV

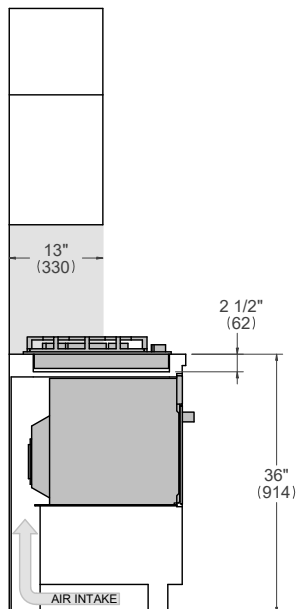
TOP VIEW – COOKTOP DETAIL



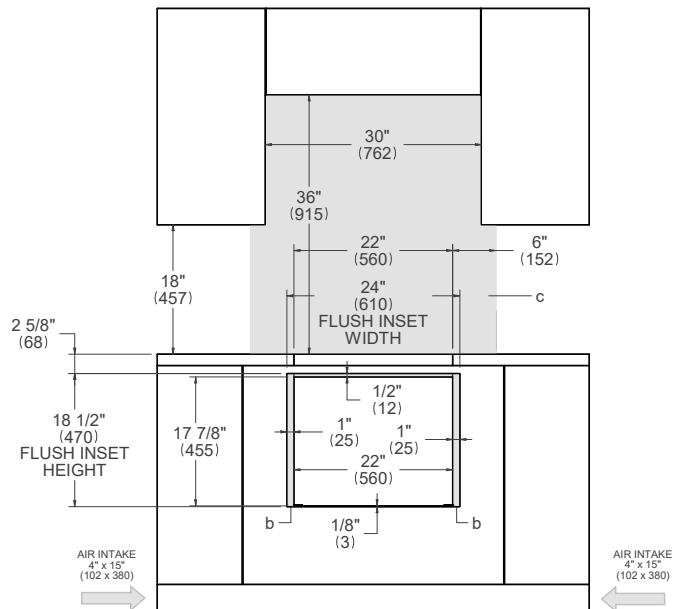
TOP VIEW – OVEN DETAIL



SIDE VIEW



FRONT VIEW

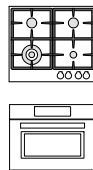


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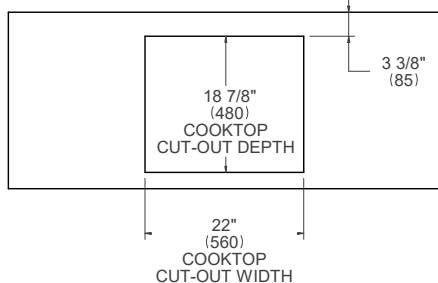
24" Specialty Oven + 24" Cooktop XV

Flush installation

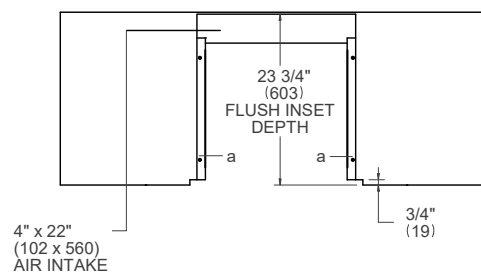


PROF24SOEX PROF244CTXV

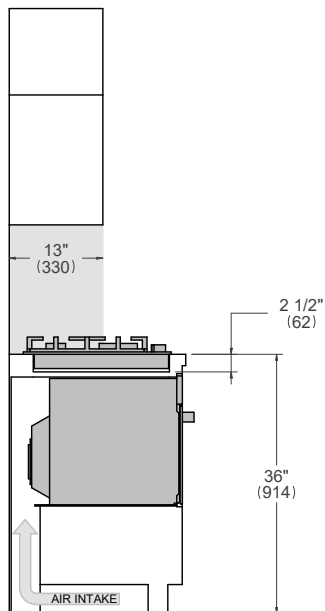
TOP VIEW – COOKTOP DETAIL



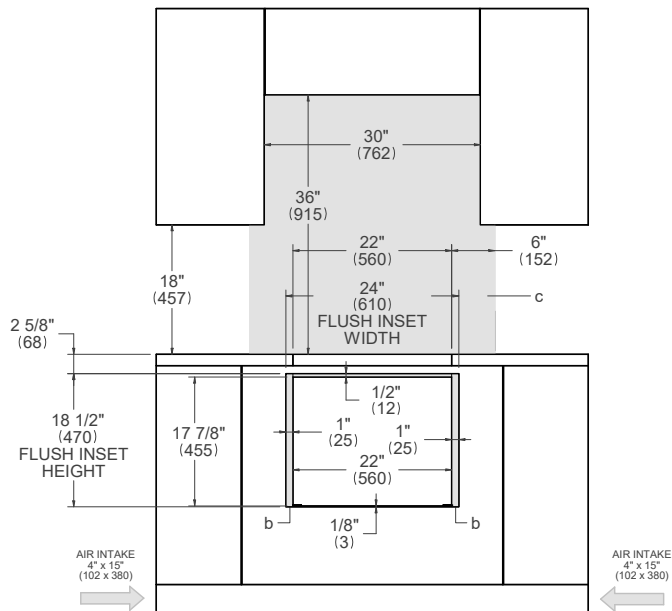
TOP VIEW – OVEN DETAIL



SIDE VIEW



FRONT VIEW

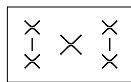


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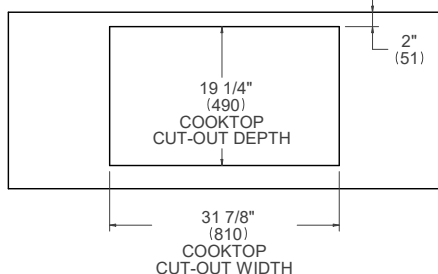
24" Specialty Oven + 36" Induction Cooktop

Flush installation

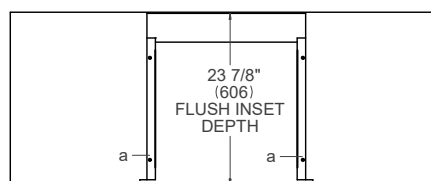


PROF24SOEX P365IAE

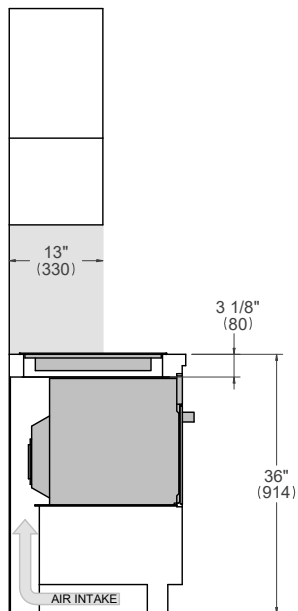
TOP VIEW – COOKTOP DETAIL



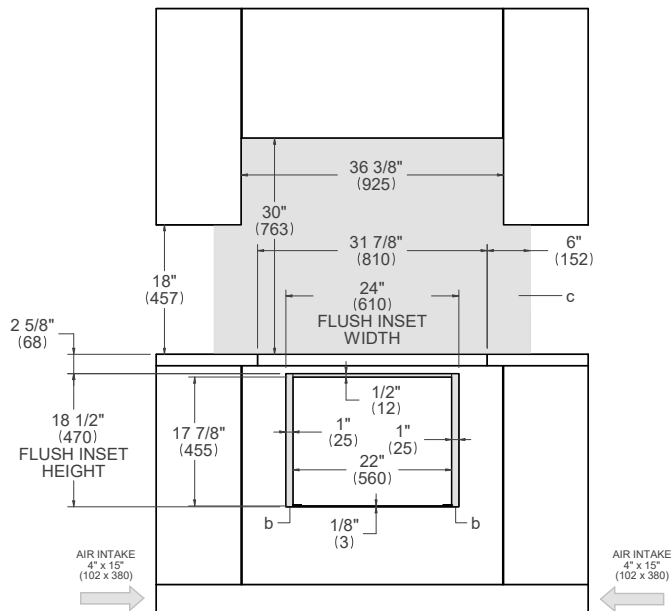
TOP VIEW – OVEN DETAIL



SIDE VIEW



FRONT VIEW

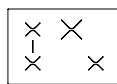


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- (b) Visible Area - Match finish to outside cabinet panels
- (c) Combustible material cannot be installed within shaded area

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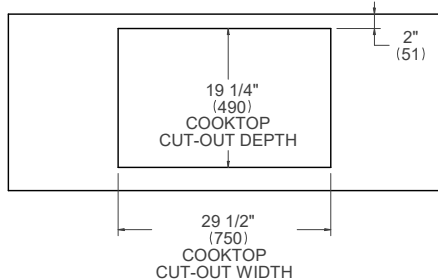
24" Specialty Oven + 30" Induction Cooktop

Flush installation

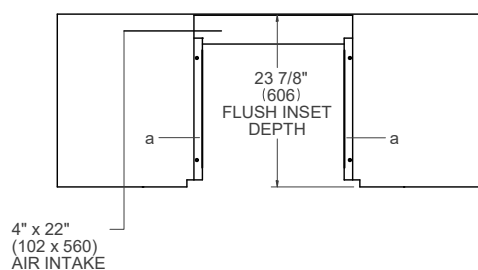


PROF24SOEX P304IAE

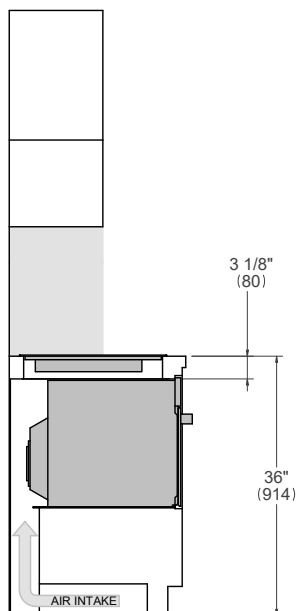
TOP VIEW – COOKTOP DETAIL



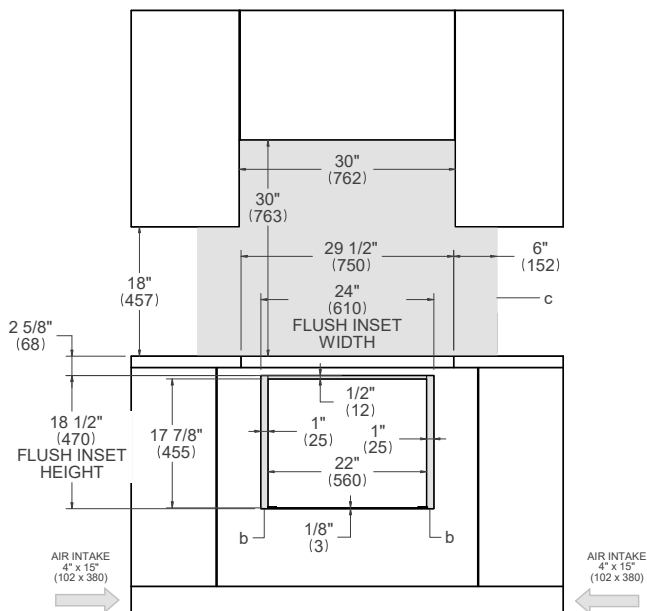
TOP VIEW – OVEN DETAIL



SIDE VIEW



FRONT VIEW

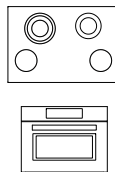


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24" Specialty Oven + 30" Electric Ceramic Cooktop

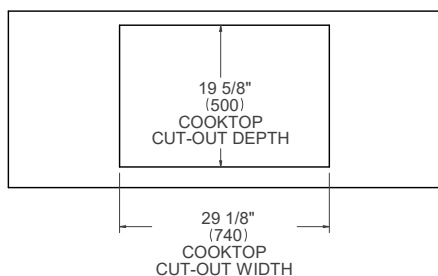
Flush installation



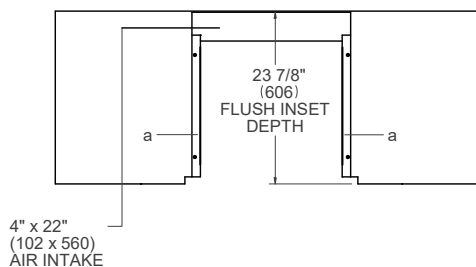
P304CER

PROF24SOEX

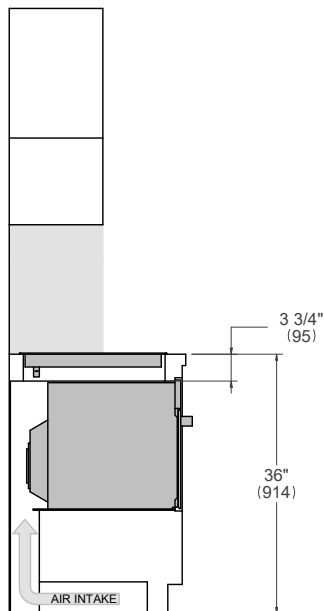
TOP VIEW – COOKTOP DETAIL



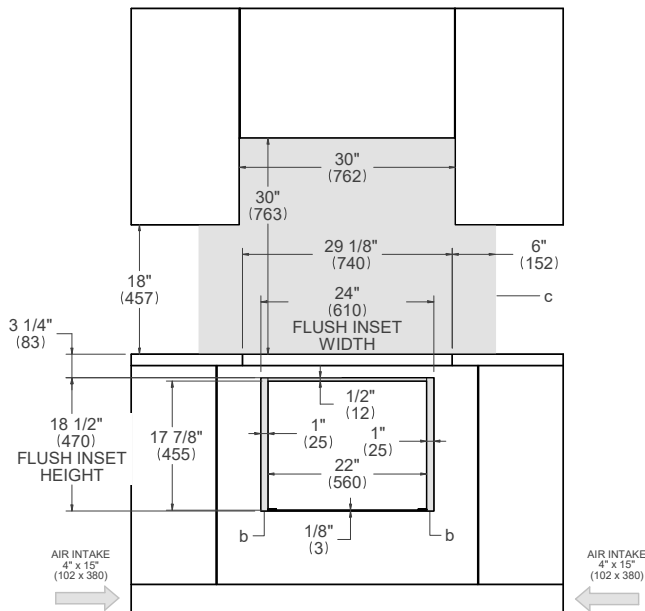
TOP VIEW – OVEN DETAIL



SIDE VIEW



FRONT VIEW

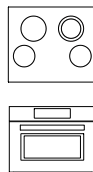


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24" Specialty Oven + 24" Electric Ceramic Cooktop

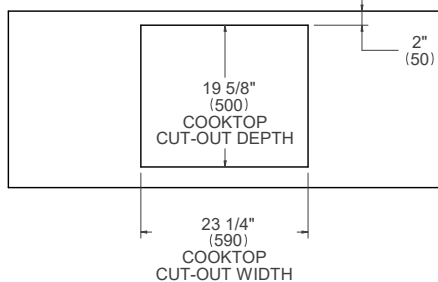
Flush installation



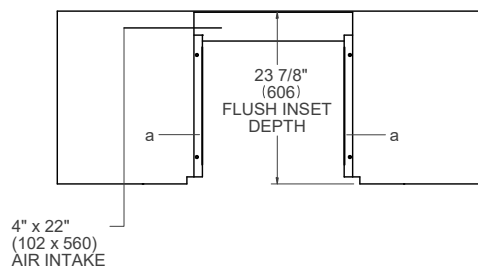
PE244CER

PROF24SOEX

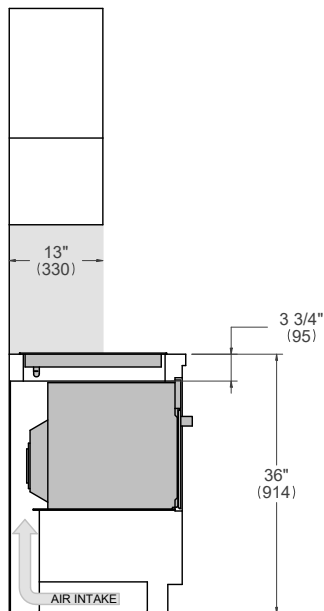
TOP VIEW – COOKTOP DETAIL



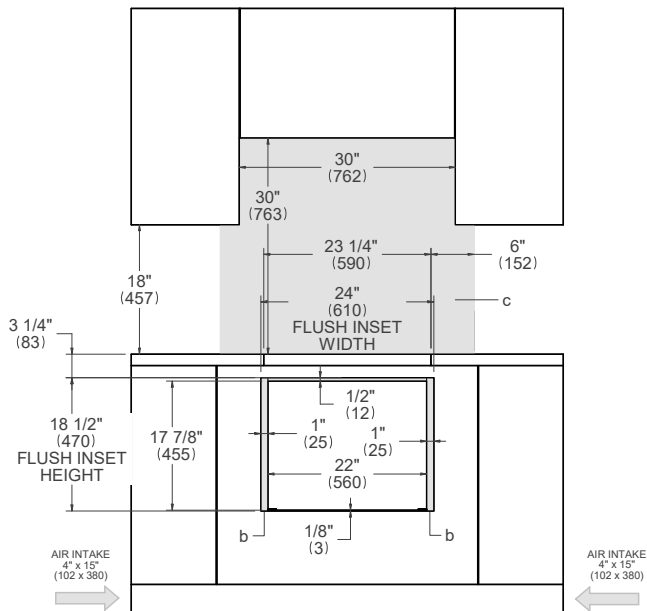
TOP VIEW – OVEN DETAIL



SIDE VIEW



FRONT VIEW

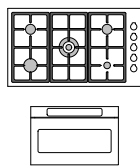


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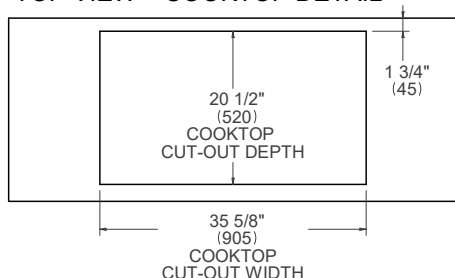
24" Microwave Drawer + 36" Drop-in Cooktop

Flush installation

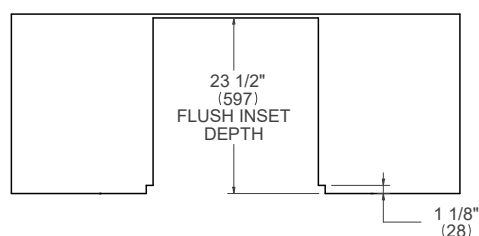


PROF366QBXT MAST366QBXT MD24X
PROF365QBXT MAST365QBXT
PROF365QXE MAST365QXE

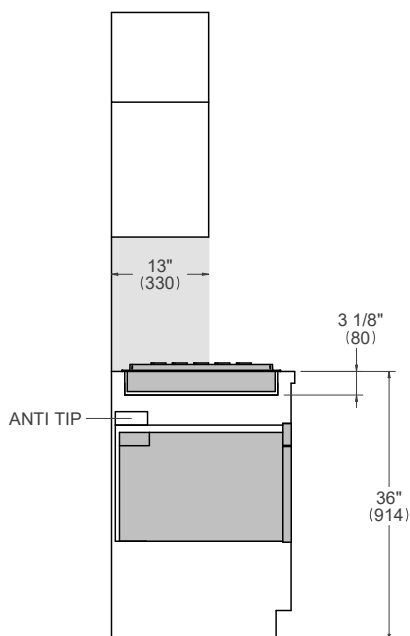
TOP VIEW – COOKTOP DETAIL



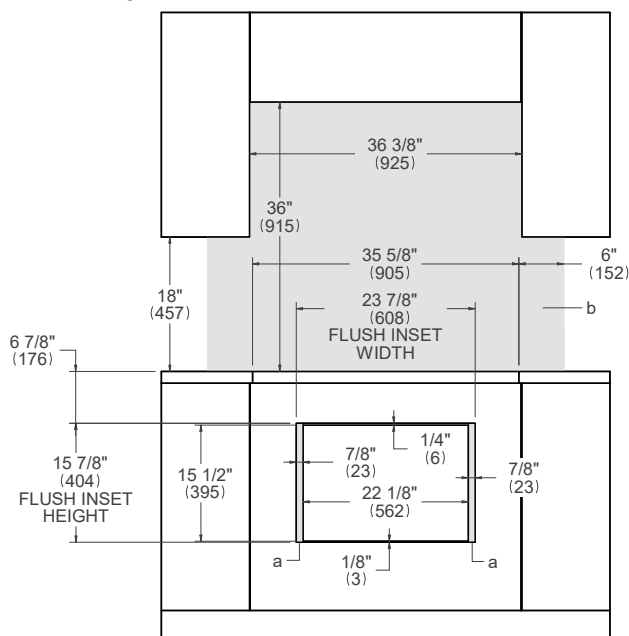
TOP VIEW – OVEN DETAIL



SIDE VIEW



FRONT VIEW

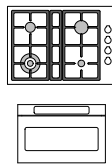


- (a) Visible Area - Match finish to outside cabinet panels
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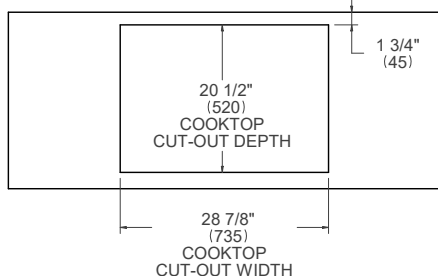
24" Microwave Drawer + 30" Drop-in Cooktop

Flush installation

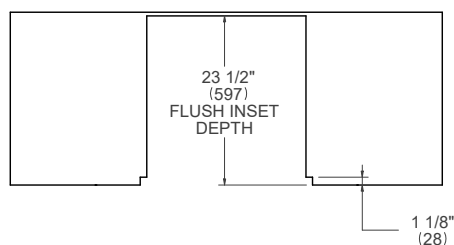


PROF304QBXT MAST304QBXT MD24X
PROF304QXE MAST304QXE

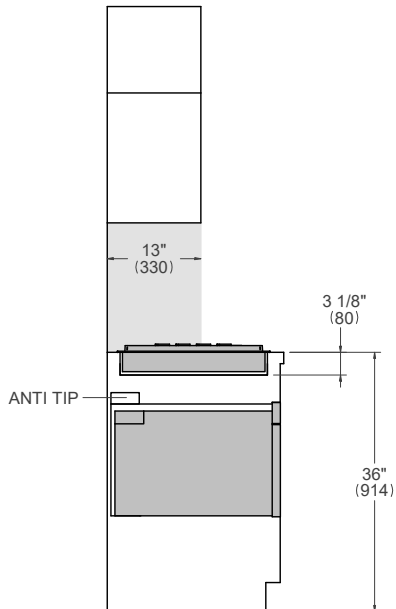
TOP VIEW – COOKTOP DETAIL



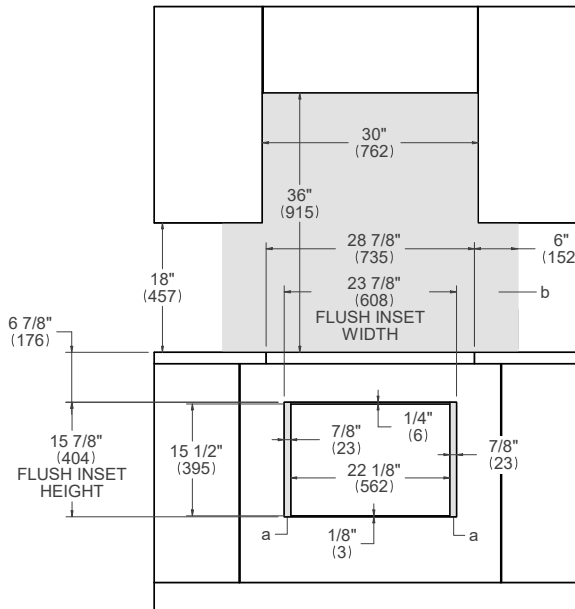
TOP VIEW – OVEN DETAIL



SIDE VIEW



FRONT VIEW

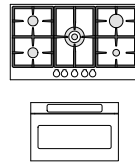


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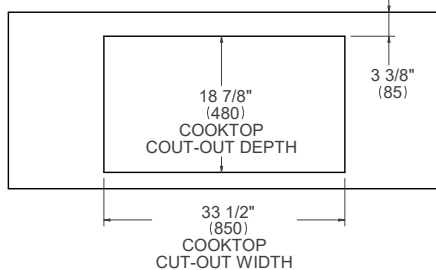
24" Microwave Drawer + 36" Cooktop XV

Flush installation

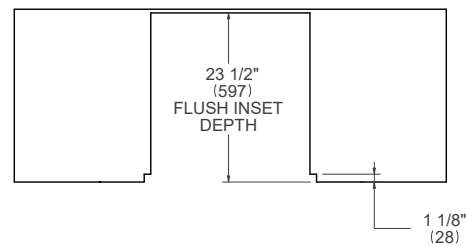


PROF365CTXV MD24X

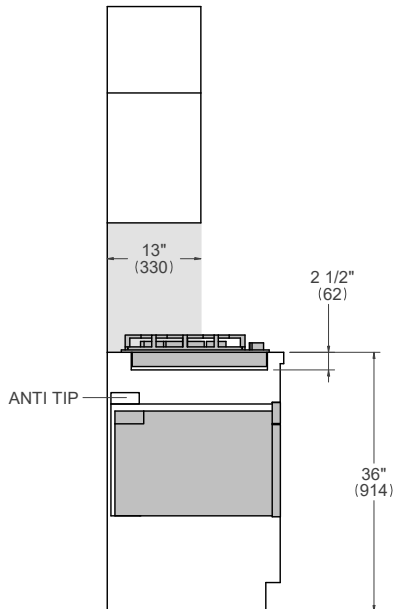
TOP VIEW – COOKTOP DETAIL



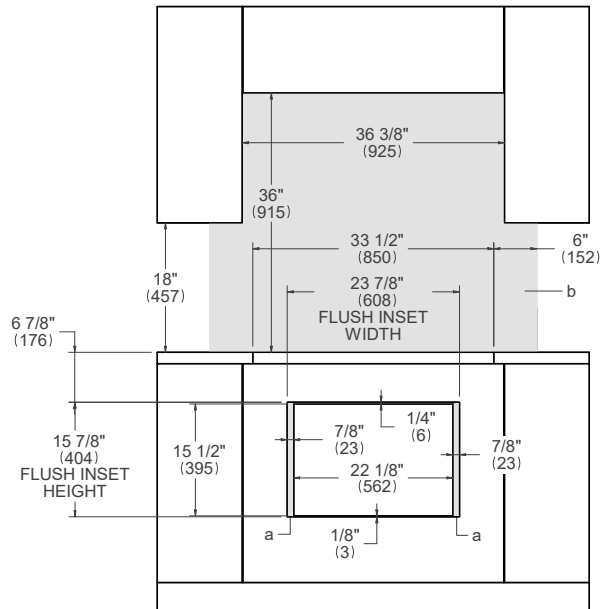
TOP VIEW – OVEN DETAIL



SIDE VIEW



FRONT VIEW

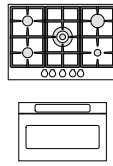


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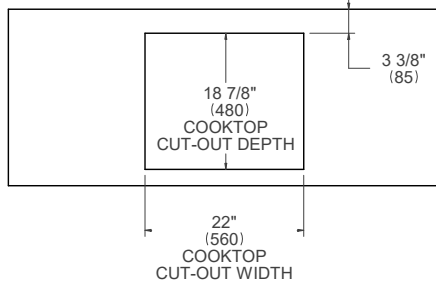
24" Microwave Drawer + 30" Cooktop XV

Flush installation

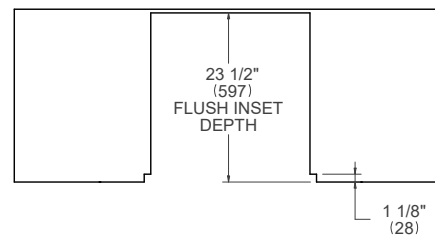


PROF305CTXV MD24X

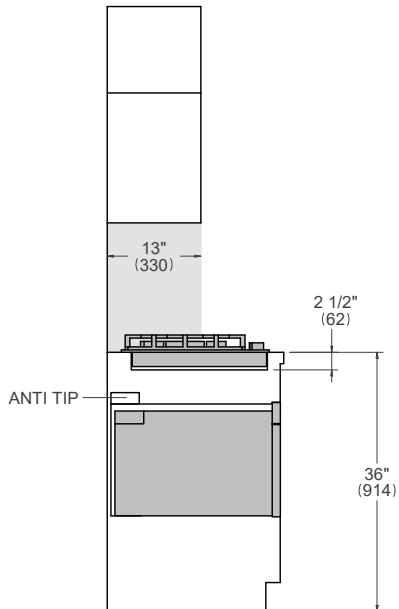
TOP VIEW – COOKTOP DETAIL



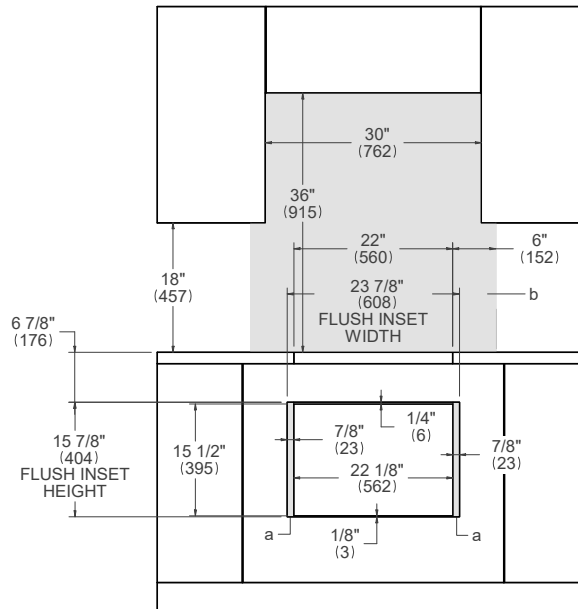
TOP VIEW – OVEN DETAIL



SIDE VIEW



FRONT VIEW

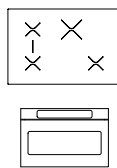


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24" Microwave Drawer + 30" Induction Cooktop

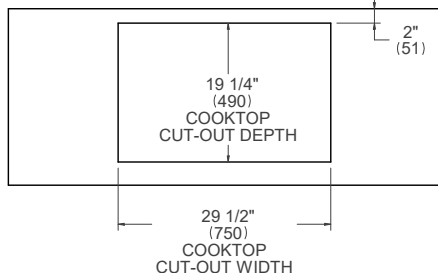
Flush installation



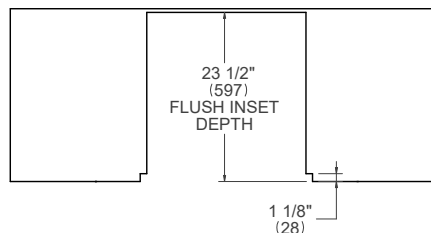
PE304IAE

MD24X

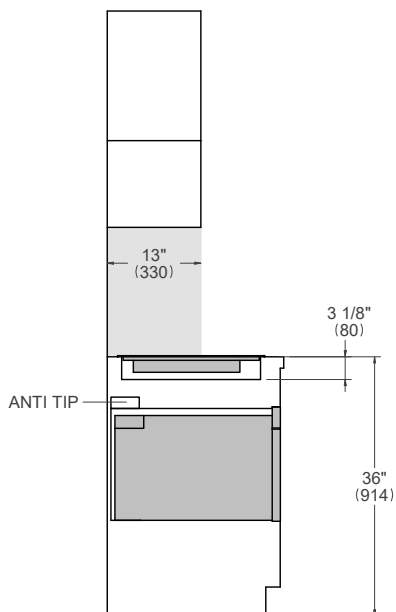
TOP VIEW – COOKTOP DETAIL



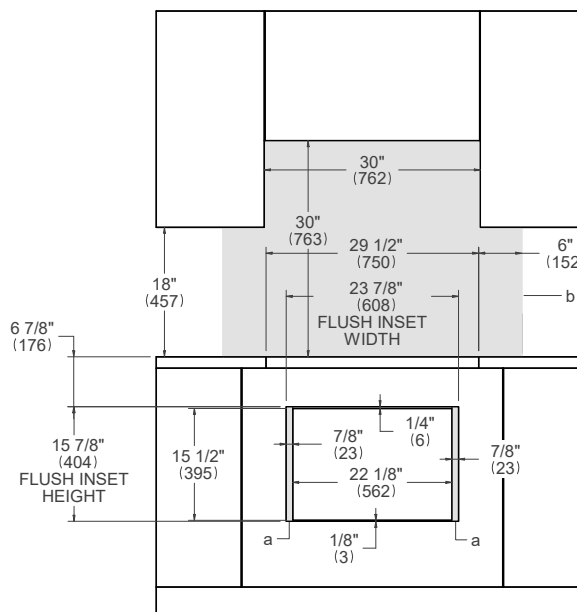
TOP VIEW – OVEN DETAIL



SIDE VIEW



FRONT VIEW

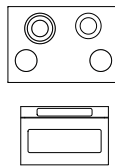


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24" Microwave Drawer + 30" Electric Ceramic Cooktop

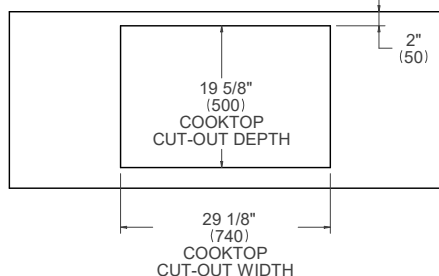
Flush installation



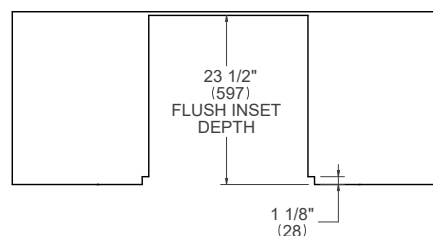
PE304CER

MD24X

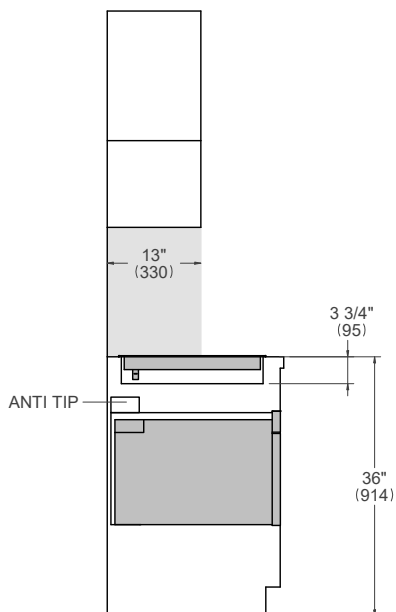
TOP VIEW – COOKTOP DETAIL



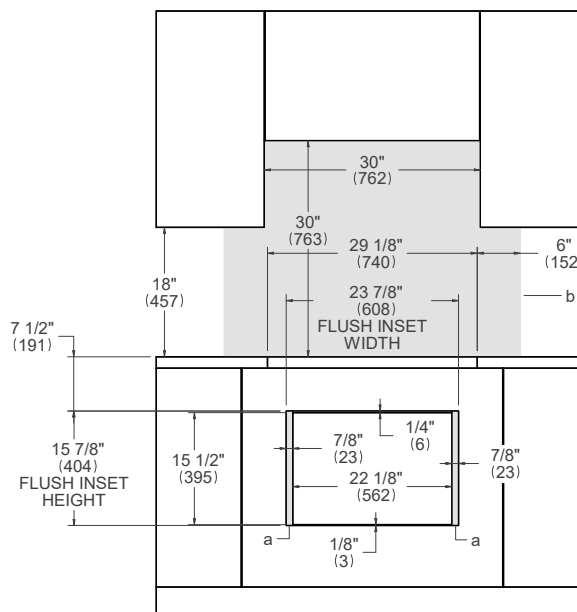
TOP VIEW – OVEN DETAIL



SIDE VIEW



FRONT VIEW

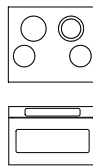


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24" Microwave Drawer + 24" Electric Ceramic Cooktop

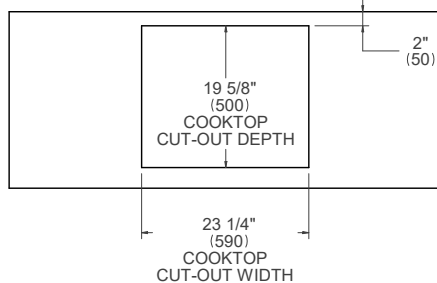
Flush installation



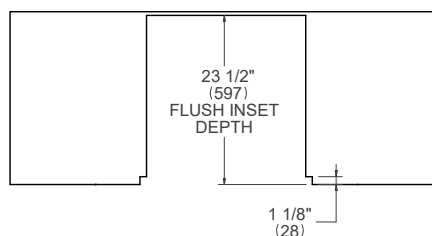
PE244CER

MD24X

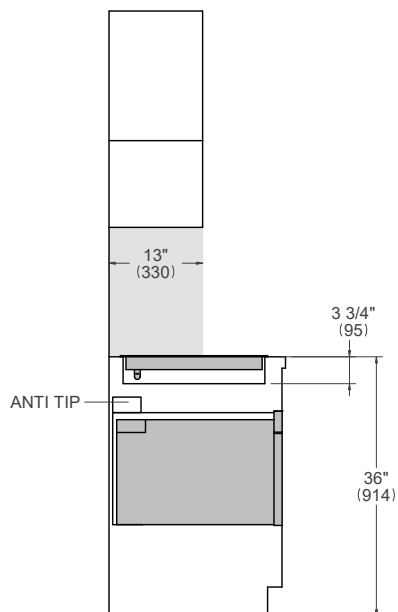
TOP VIEW – COOKTOP DETAIL



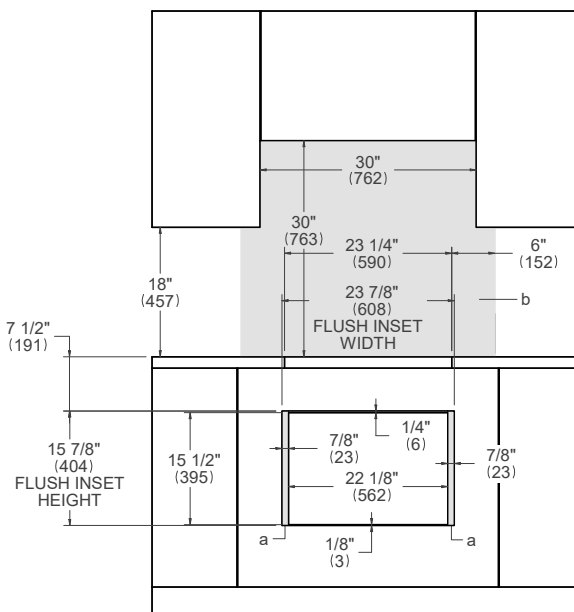
TOP VIEW – OVEN DETAIL



SIDE VIEW



FRONT VIEW



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