

**NEW GENERATION
INTERNATIONAL DESIGN GUIDE**



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Features and specifications are subject to change at any time without notice.

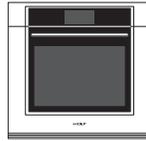
IMPORTANT NOTE: Throughout this guide, dimensions may vary by ± 3 mm.

M Series Ovens

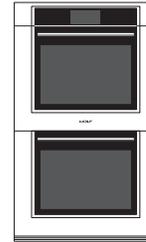
Three striking new looks are just the beginning. Superior performance features include an even more advanced dual vertical convection fan system, touch-screen controls, convenient new preset cooking programs and improved interior lighting. There is more usable space inside for deliciousness on a grand scale. M series ovens can be installed in a standard or flush inset application.

M SERIES OVENS

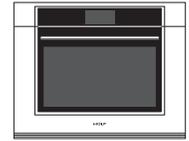
TRANSITIONAL



ICBSO30TM/S/TH

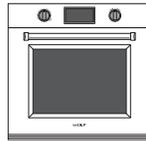


ICBDO30TM/S/TH

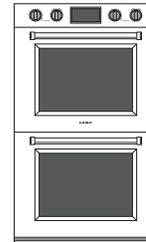


ICBSO36TM/S/TH

PROFESSIONAL

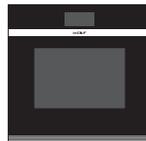


ICBSO30PM/S/PH



ICBDO30PM/S/PH

CONTEMPORARY



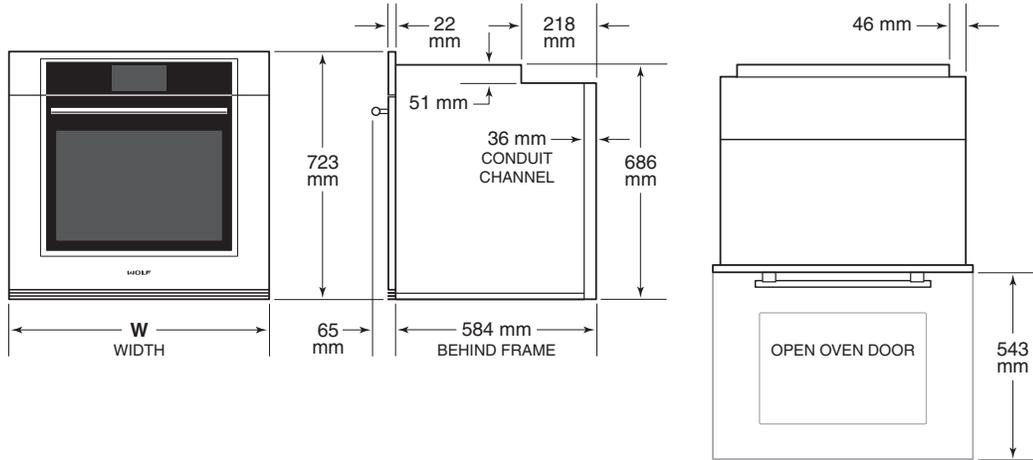
ICBSO30CM/B



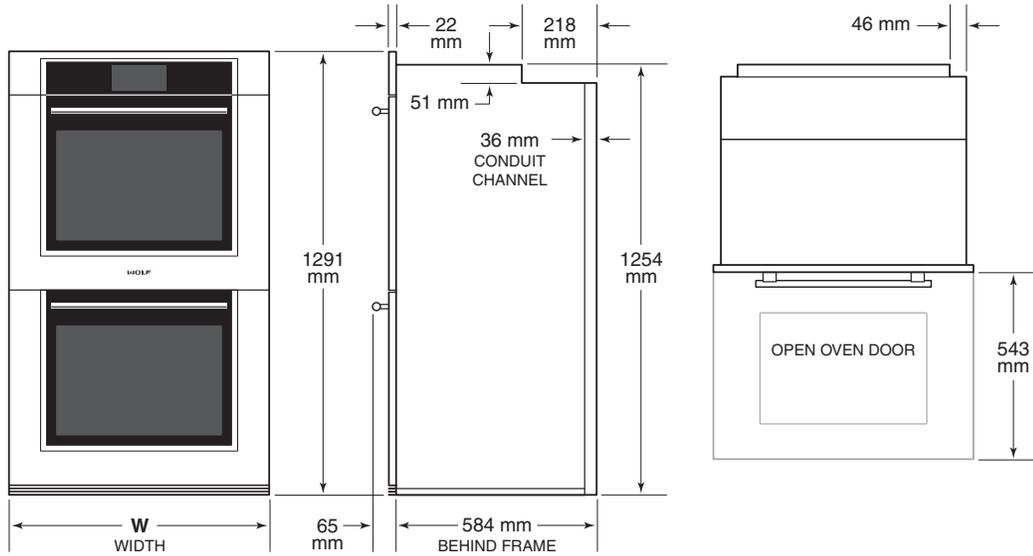
ICBDO30CM/B

M Series Ovens

TRANSITIONAL SINGLE OVEN



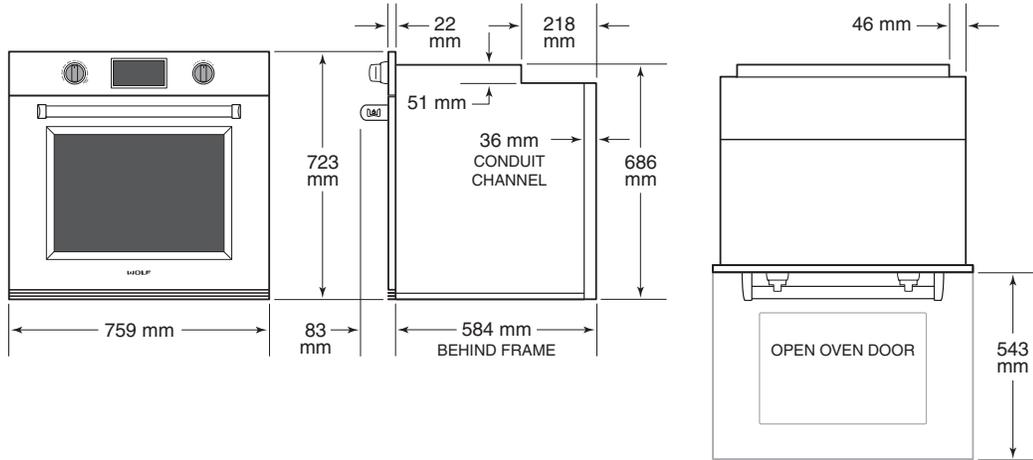
TRANSITIONAL DOUBLE OVEN



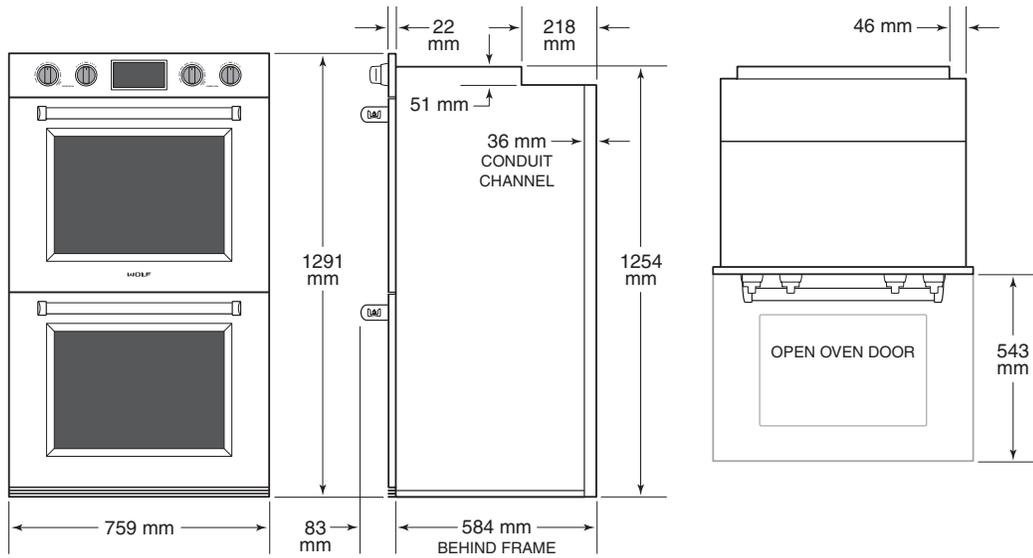
WIDTH		
TRANSITIONAL		W
762 mm Model		759 mm
914 mm Model (single oven only)		911 mm

M Series Ovens

PROFESSIONAL SINGLE OVEN

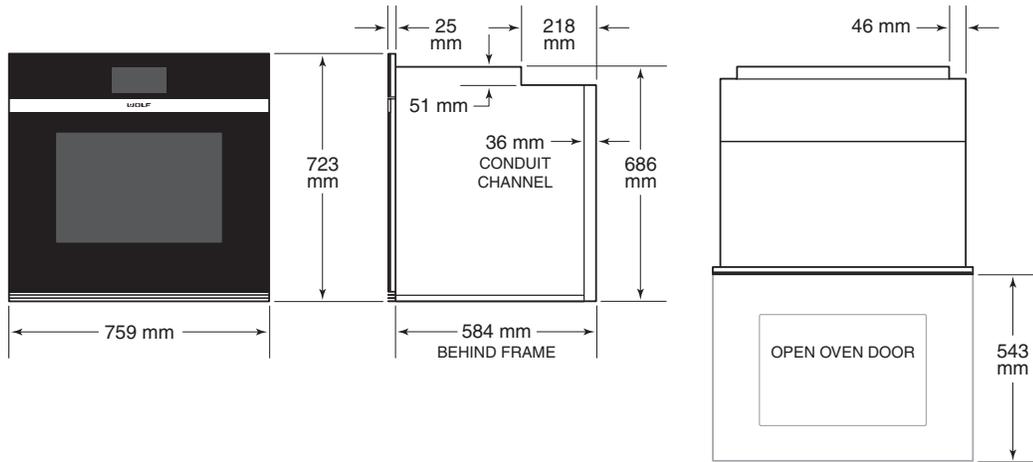


PROFESSIONAL DOUBLE OVEN

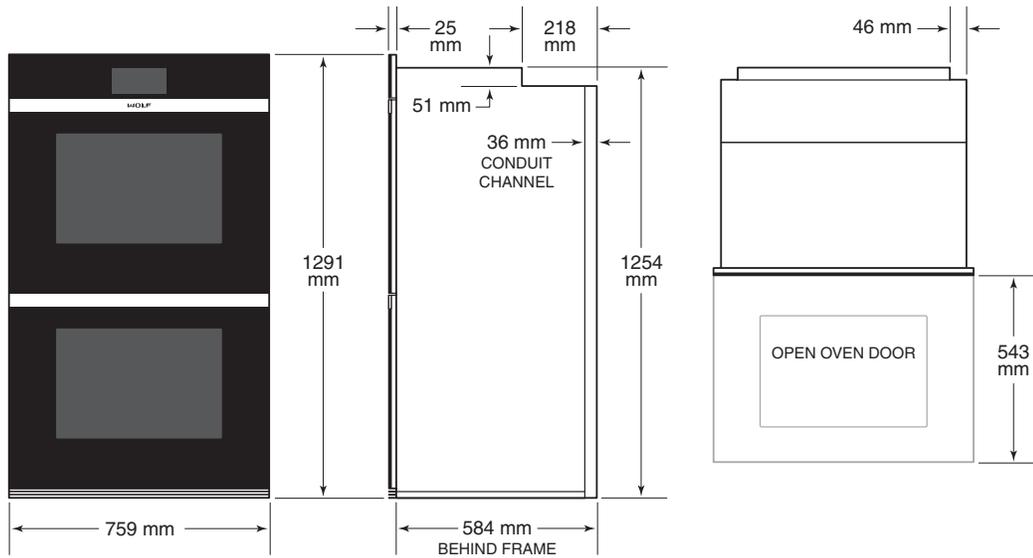


M Series Ovens

CONTEMPORARY SINGLE OVEN



CONTEMPORARY DOUBLE OVEN



Planning Information

The M series oven can be installed in a standard or flush inset application. If a cooktop is being installed above an oven, a minimum of 6 mm is required between units. Location of the electrical supply within the oven opening may require additional cabinet depth.

Finish the edges of the opening. They may be visible when the door is open.

For standard installations, face trim will overlap stiles and rails. Refer to the chart below.

For flush inset installations, a minimum 3 mm reveal is required on all sides. To ensure consistent reveals, each corner of the opening must be exactly 90°.

INSTALLATION REQUIREMENTS	
BASE SUPPORT	MIN
Single Oven	115 kg
Double Oven	181 kg
TRIM OVERLAP	
Top	25 mm
Bottom	0 mm
Sides	18 mm

ELECTRICAL

Installation must comply with all applicable electrical codes and be properly grounded (earthed).

Locate the electrical supply flush with the back wall and within the shaded area shown in the illustration for your specific installation on the following pages. For ease of installation, the electrical supply for the oven can be placed in an adjacent cabinet within reach of the conduit.

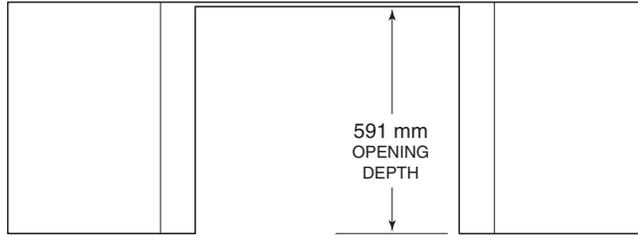
Performance may be compromised if the electrical supply is less than 220 volts.

The oven is supplied with a single phase and 3-phase convertible power inlet box. The wiring diagram covering the control circuit is provided with the oven.

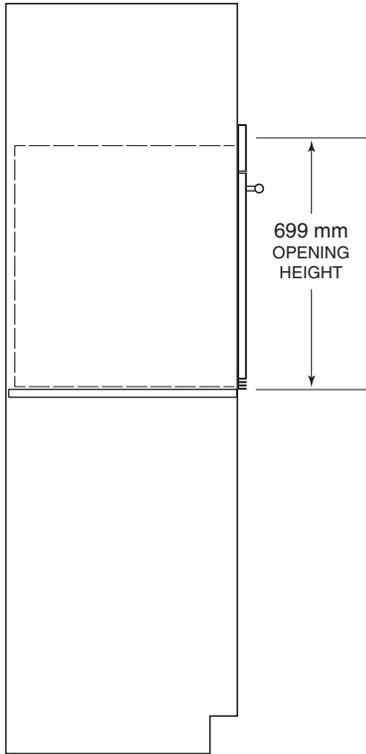
ELECTRICAL REQUIREMENTS		
SINGLE OVEN	SINGLE PHASE	3-PHASE
Required Power Supply	220-240 V AC 50/60 Hz	380-415 V AC 50 Hz
Maximum Connected Load	4.2–4.8 kW	3.0–3.6 kW
DOUBLE OVEN	SINGLE PHASE	3-PHASE
Required Power Supply	220-240 V AC 50/60 Hz	380-415 V AC 50 Hz
Maximum Connected Load	8.4–9.6 kW	4.2–4.8 kW

M Series Single Oven

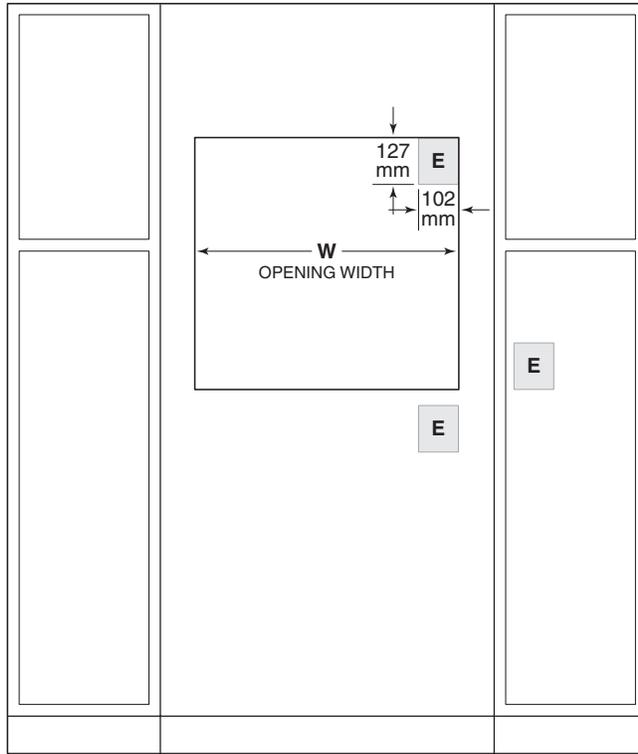
STANDARD INSTALLATION



TOP VIEW



SIDE VIEW



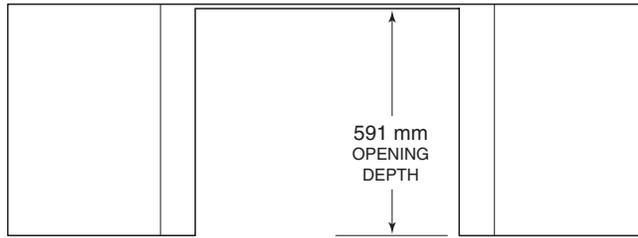
FRONT VIEW

NOTE: Location of electrical supply within opening may require additional cabinet depth.
Dashed line represents profile of unit.

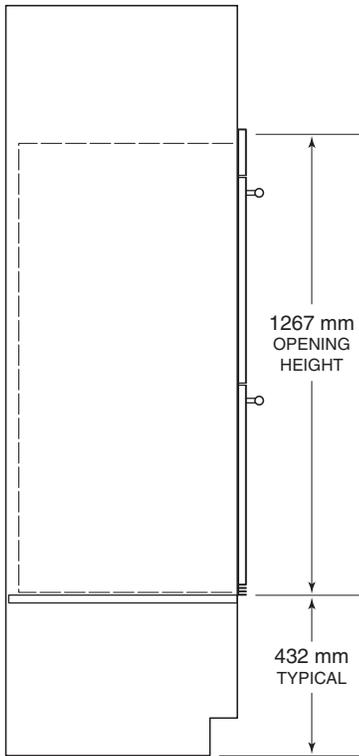
OPENING WIDTH	
SINGLE OVEN	W
762 mm Model	724 mm
914 mm Model	876 mm

M Series Double Oven

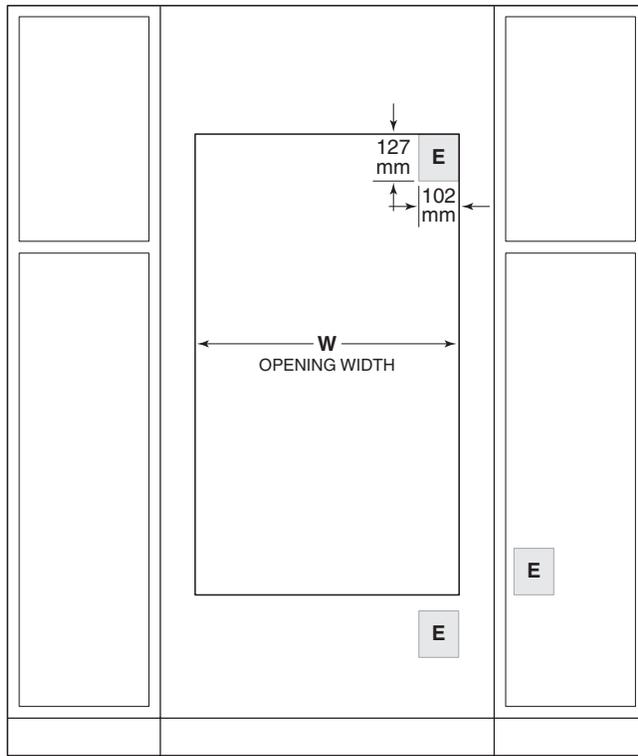
STANDARD INSTALLATION



TOP VIEW



SIDE VIEW



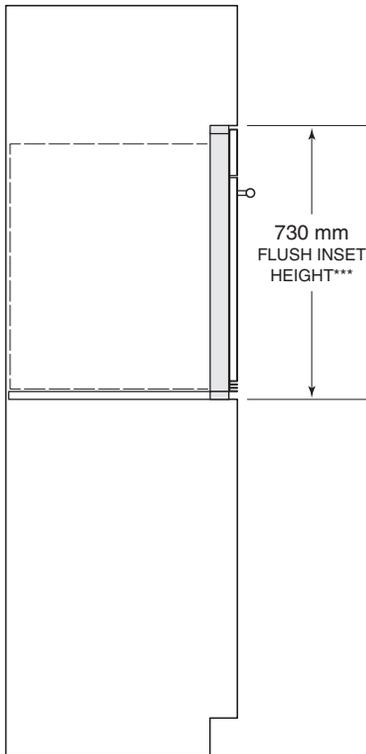
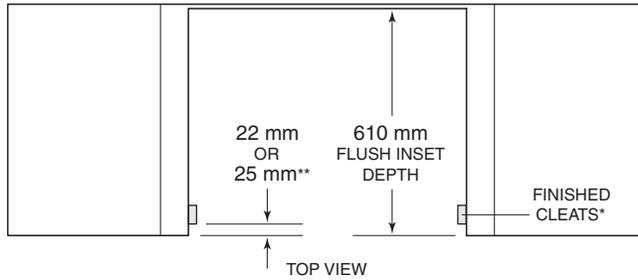
FRONT VIEW

NOTE: Location of electrical supply within opening may require additional cabinet depth. Dashed line represents profile of unit.

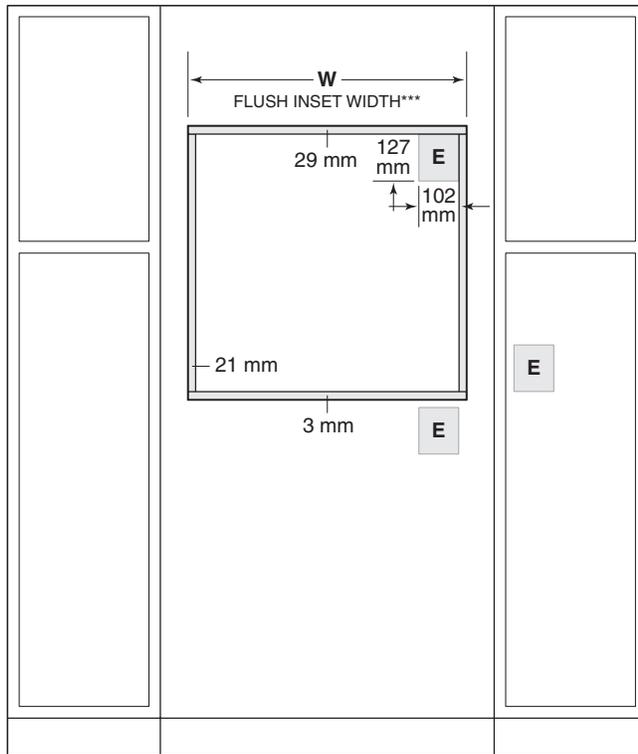
OPENING WIDTH	
DOUBLE OVEN	W
762 mm Model	724 mm

M Series Single Oven

FLUSH INSET INSTALLATION



SIDE VIEW



FRONT VIEW

*25 mm minimum depth. Shaded areas will be visible and should be finished to match cabinetry.

**22 mm for professional and transitional models and 25 mm for contemporary model.

***Dimension provides minimum reveals.

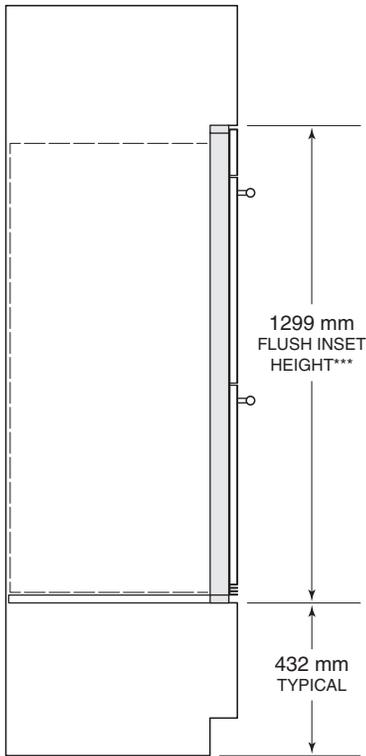
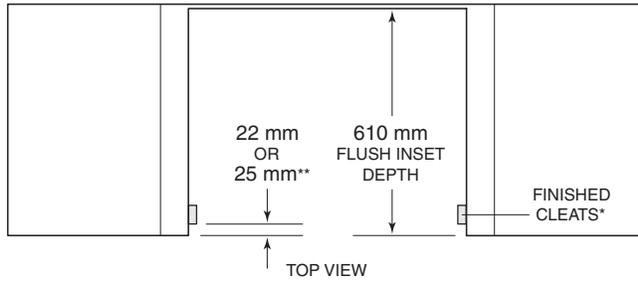
NOTE: Location of electrical supply within opening may require additional cabinet depth.

Dashed line represents profile of unit.

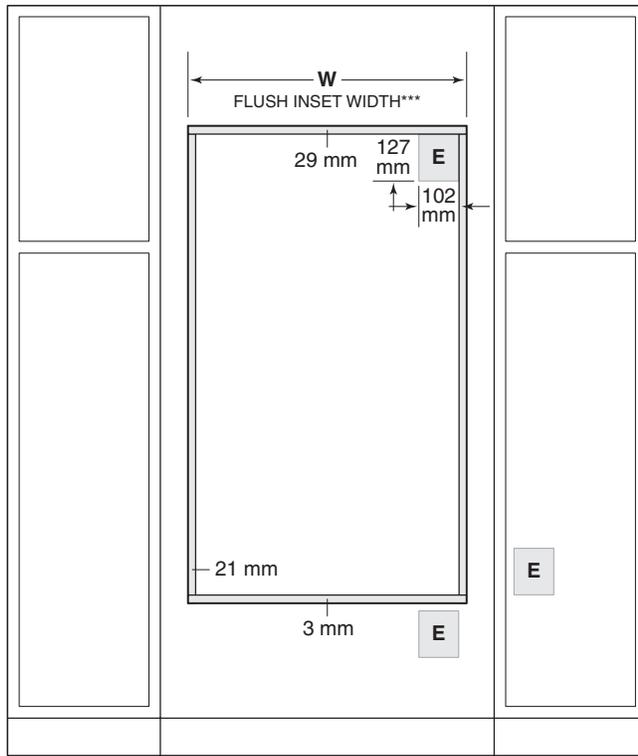
FLUSH INSET WIDTH	
SINGLE OVEN	W
762 mm Model	765 mm
914 mm Model	918 mm

M Series Double Oven

FLUSH INSET INSTALLATION



SIDE VIEW



FRONT VIEW

*25 mm minimum depth. Shaded areas will be visible and should be finished to match cabinetry.

**22 mm for professional and transitional models and 25 mm for contemporary model.

***Dimension provides minimum reveals.

NOTE: Location of electrical supply within opening may require additional cabinet depth.

Dashed line represents profile of unit.

FLUSH INSET WIDTH	
DOUBLE OVEN	W
762 mm Model	765 mm

E Series Ovens

Stainless models now feature a redesigned stainless steel touch-action control panel, helping to create great meals with ease, as well as adding a striking design feature to the kitchen. Smart technology gives the E series ten cooking modes, with Wolf's innovative dual convection in single ovens and in the upper unit of double ovens. Wolf E series ovens are crafted of stainless steel. Tubular handles have been updated to match the rest of the new Wolf cooking appliance offering, providing a more cohesive family look. E series ovens can be installed in a standard or flush inset application.

E SERIES OVENS

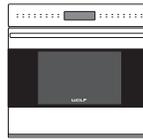
TRANSITIONAL



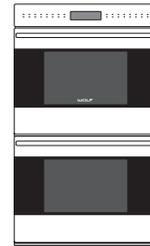
ICBSO2418TE/S/TH



ICBSO24TE/S/TH

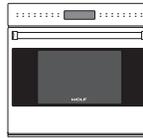


ICBSO30TE/S/TH

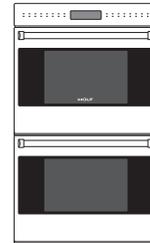


ICBDO30TE/S/TH

PROFESSIONAL



ICBSO30PE/S/PH

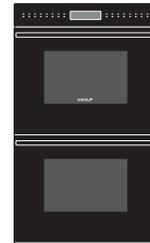


ICBDO30PE/S/PH

CONTEMPORARY



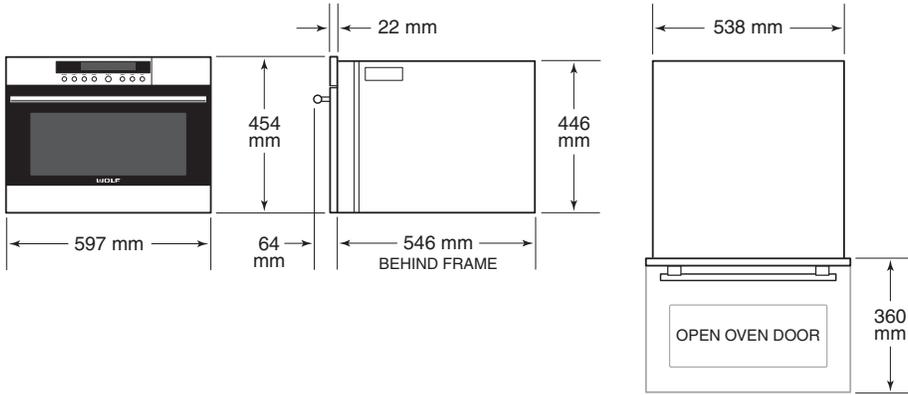
ICBSO30CE/B/TH



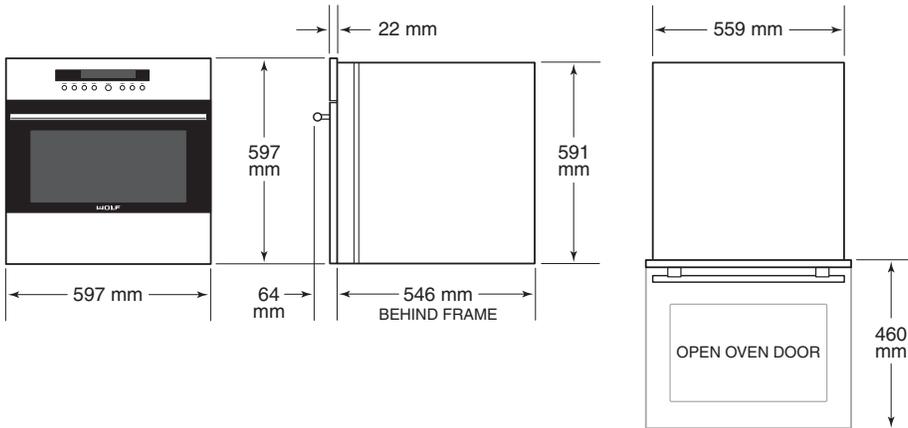
ICBDO30CE/B/TH

610 mm E Series Ovens

MODEL ICBSO2418TE/S/TH TRANSITIONAL SINGLE OVEN

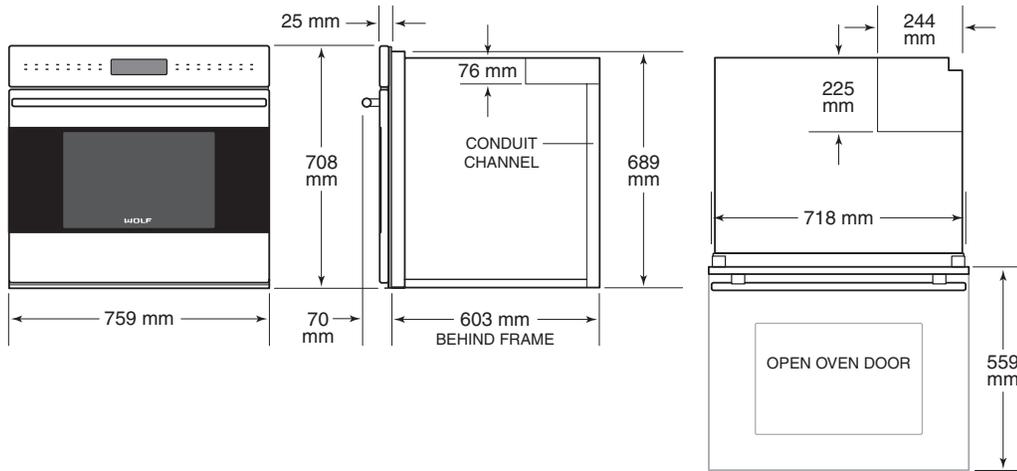


MODEL ICBSO24TE/S/TH TRANSITIONAL SINGLE OVEN

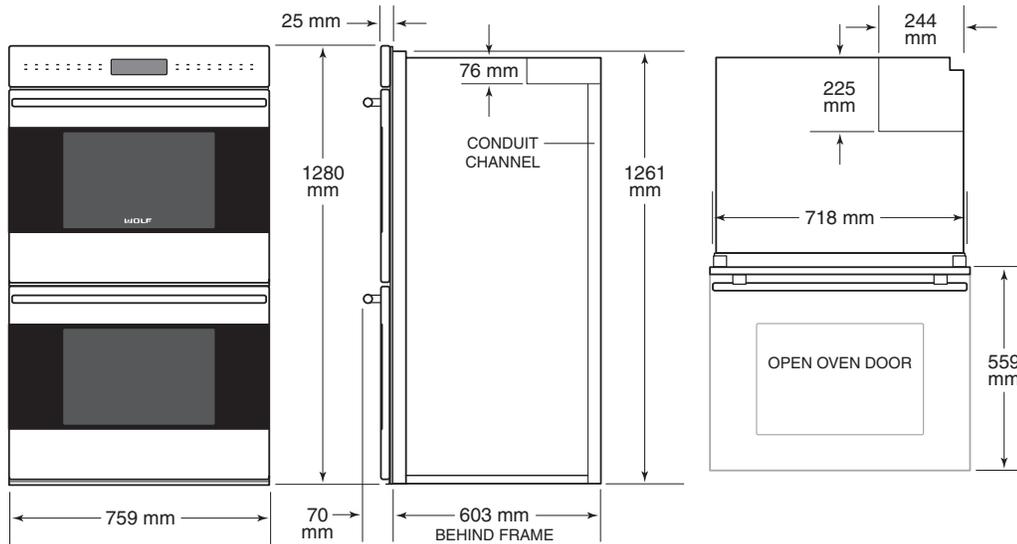


762 mm E Series Ovens

TRANSITIONAL SINGLE OVEN

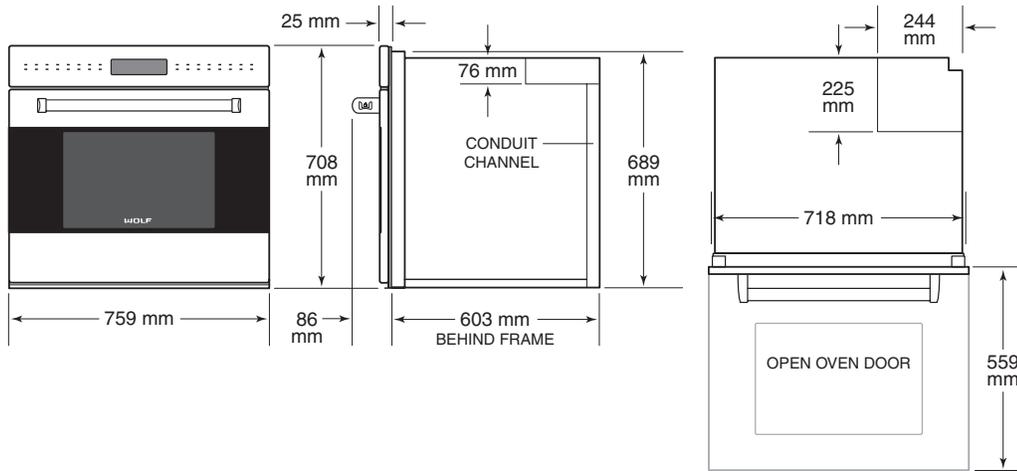


TRANSITIONAL DOUBLE OVEN

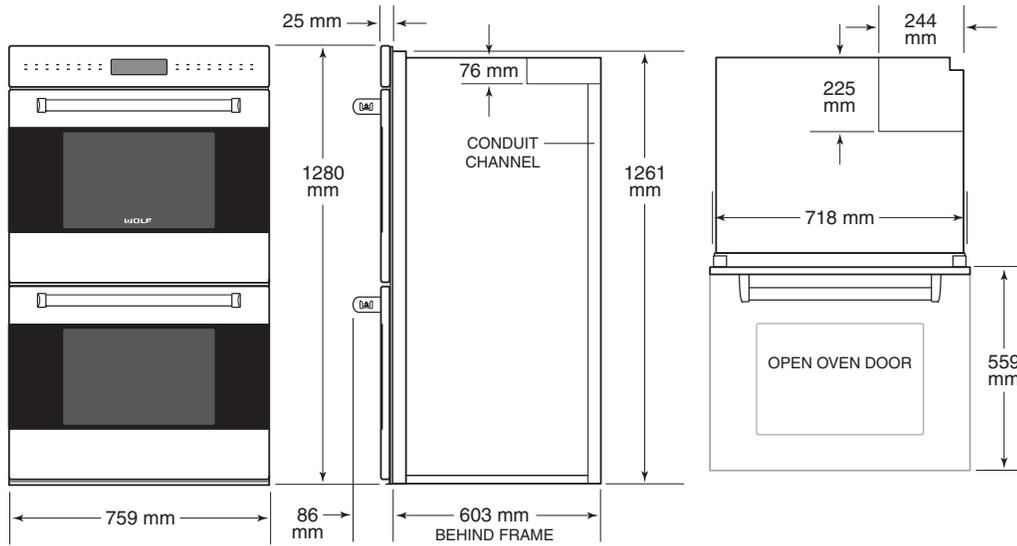


762 mm E Series Ovens

PROFESSIONAL SINGLE OVEN

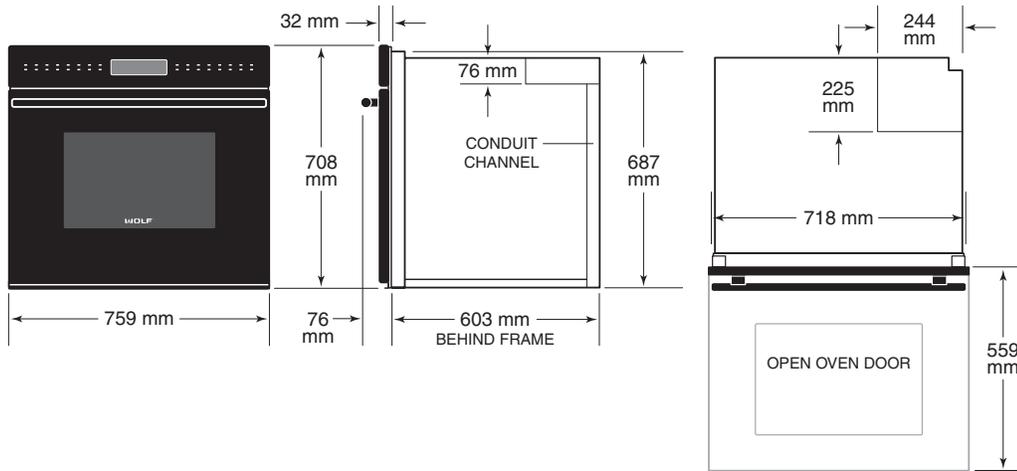


PROFESSIONAL DOUBLE OVEN

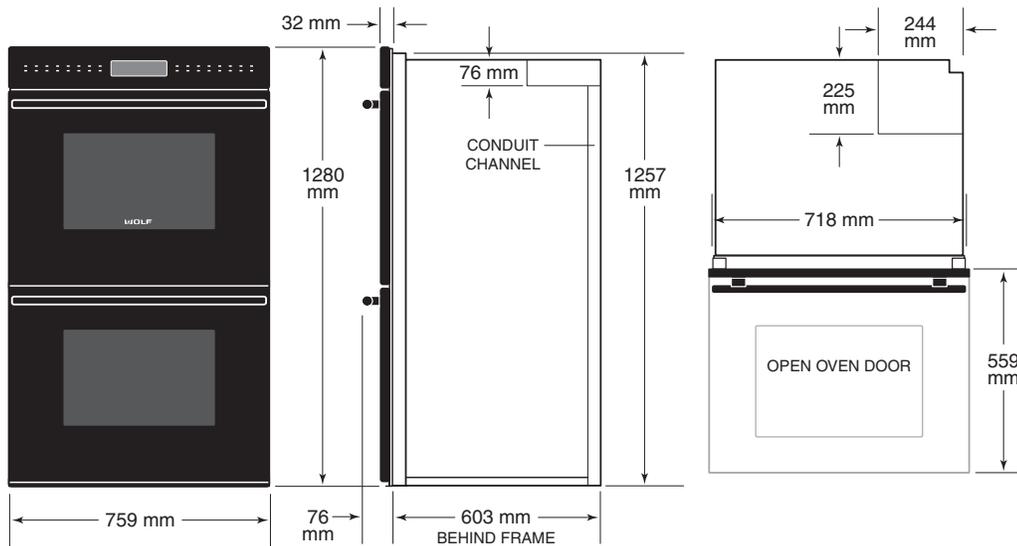


762 mm E Series Ovens

CONTEMPORARY SINGLE OVEN



CONTEMPORARY DOUBLE OVEN



Planning Information

The E series oven can be installed in a standard or flush inset application. If a cooktop is being installed above an oven, a minimum of 6 mm is required between units. Location of the electrical supply within the oven opening may require additional cabinet depth.

Finish the edges of the opening. They may be visible when the door is open.

For standard installations, face trim will overlap stiles and rails. Refer to the chart below.

For flush inset installations, a minimum 6 mm reveal is required on all sides. To ensure consistent reveals, each corner of the opening must be exactly 90°.

INSTALLATION REQUIREMENTS			
BASE SUPPORT		MIN	
	610 mm Single Oven		68 kg
	762 mm Single Oven		115 kg
	762 mm Double Oven		181 kg
TRIM OVERLAP	610 mm MODEL	762 mm MODEL	
Top	6 mm	13 mm	
Bottom	0 mm	3 mm	
Sides	17 mm	17 mm	

ELECTRICAL

Installation must comply with all applicable electrical codes and be properly grounded (earthed).

Locate the electrical supply flush with the back wall and within the shaded area shown in the illustration for your specific installation on the following pages. For ease of installation, the electrical supply for the oven can be placed in an adjacent cabinet within reach of the conduit. Unit is supplied with terminal box convertible to single or 3-phase.

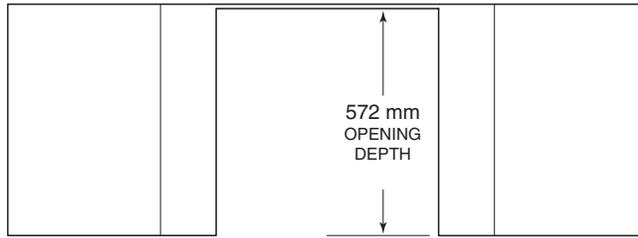
The wiring diagram covering the control circuit is provided with the oven.

ELECTRICAL REQUIREMENTS	
610 mm SINGLE OVEN	
Electrical Supply	220-240 V AC, 50 Hz
Service	3400 Watts
Receptacle	grounding-type (earthed)
Power Cord	1.8 m

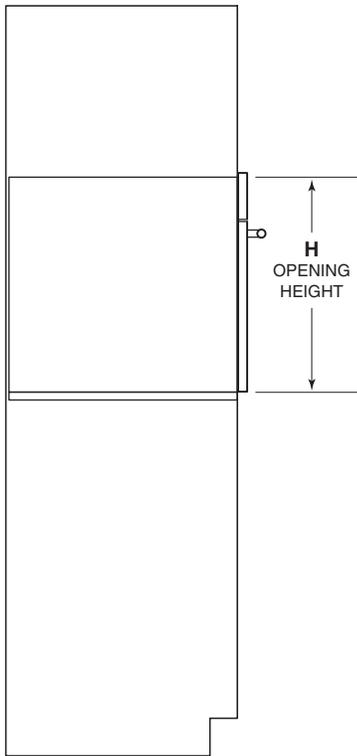
ELECTRICAL REQUIREMENTS		
762 mm SINGLE OVEN	SINGLE PHASE	3-PHASE
Required Power Supply	220-240 V AC 50/60 Hz	380-415 V AC 50 Hz
Maximum Connected Load	4.4 kW	4.4 kW
Total Amps	19	19
762 mm DOUBLE OVEN	SINGLE PHASE	3-PHASE
Required Power Supply	220-240 V AC 50/60 Hz	380-415 V AC 50 Hz
Maximum Connected Load	7.4 kW	5.1 kW
Total Amps	32	22

610 mm E Series Oven

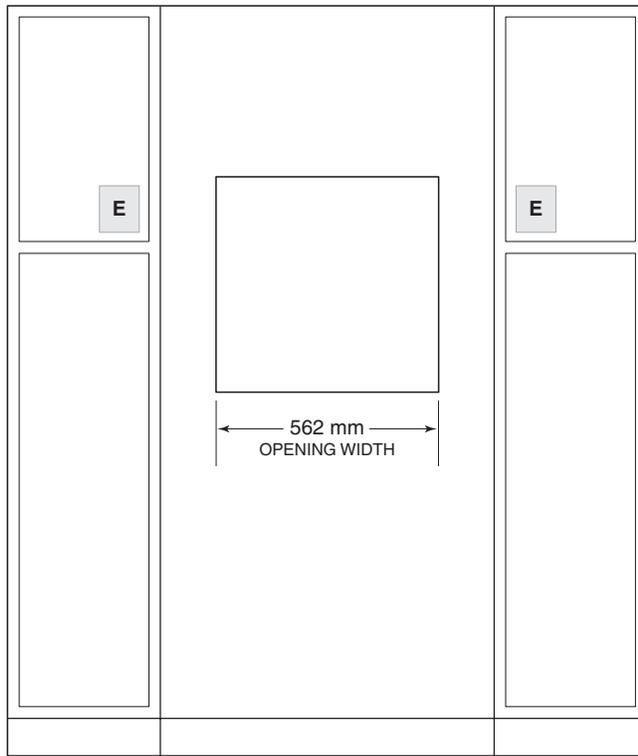
STANDARD INSTALLATION



TOP VIEW



SIDE VIEW



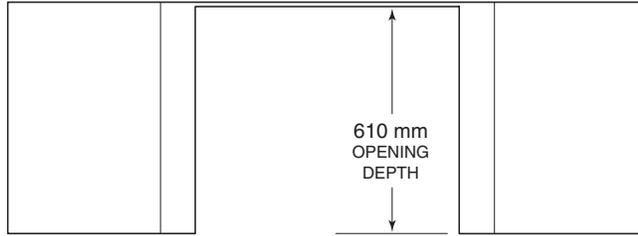
FRONT VIEW

NOTE: Electrical supply must be located in adjacent cabinet within .9 m of opening.

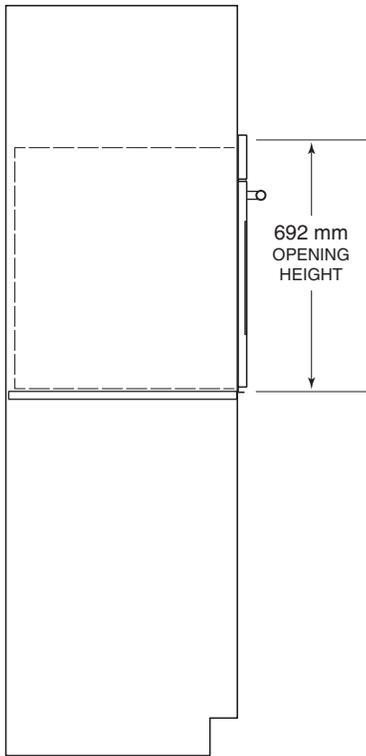
OPENING HEIGHT	
610 mm E SERIES OVEN	H
Model ICBSO2418TE/S/TH	449 mm
Model ICBSO24TE/S/TH	591 mm

762 mm E Series Single Oven

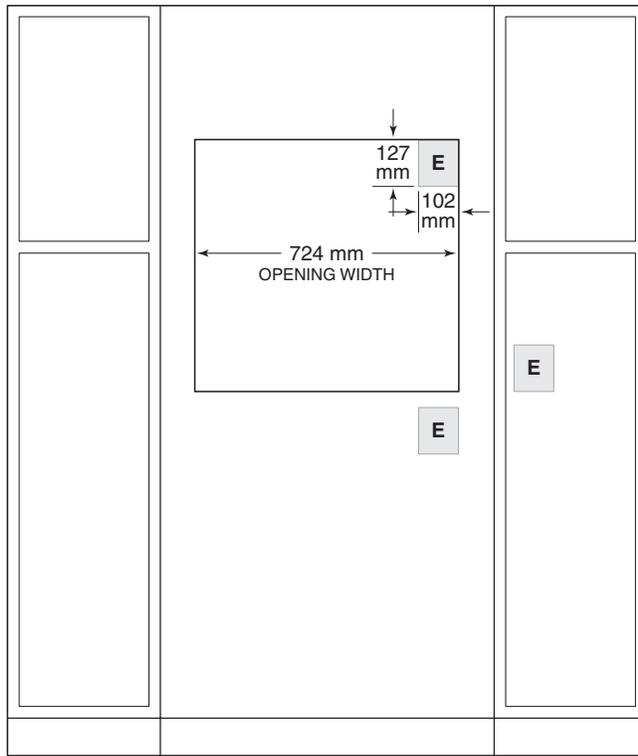
STANDARD INSTALLATION



TOP VIEW



SIDE VIEW

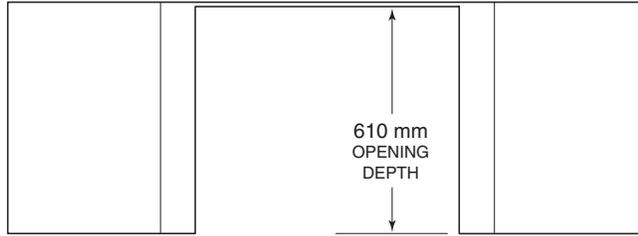


FRONT VIEW

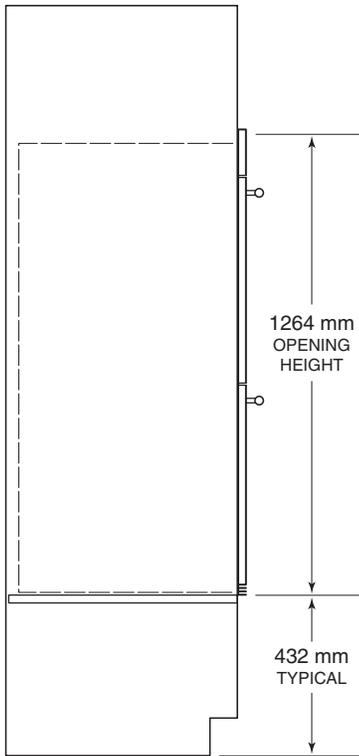
*NOTE: Location of electrical supply within opening may require additional cabinet depth.
Dashed line represents profile of unit.*

762 mm E Series Double Oven

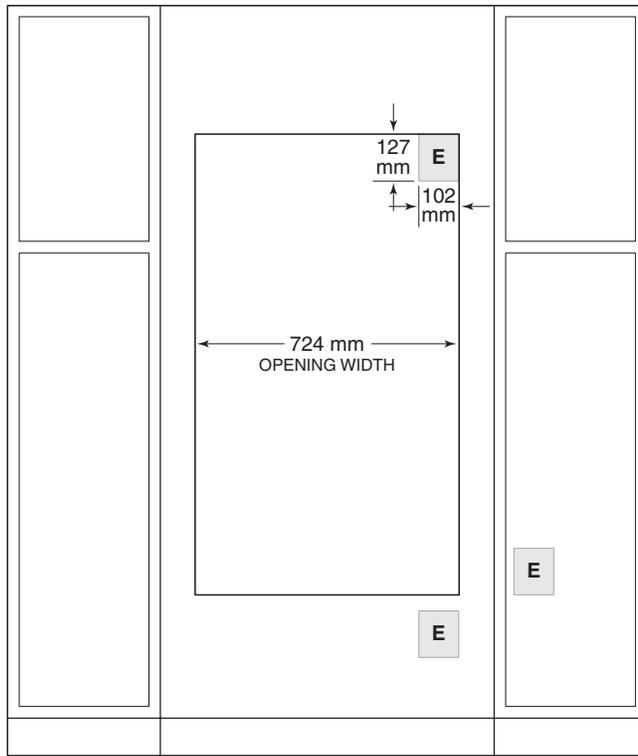
STANDARD INSTALLATION



TOP VIEW



SIDE VIEW

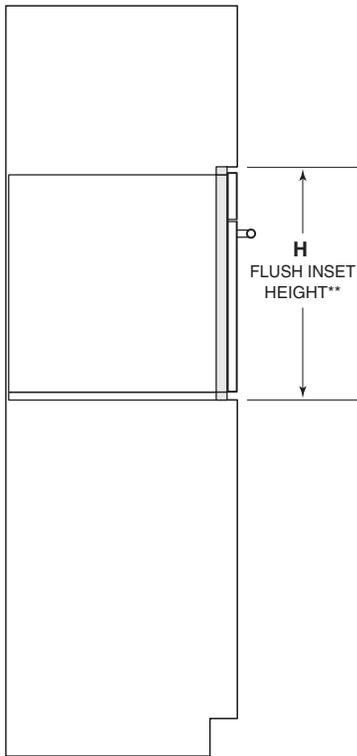
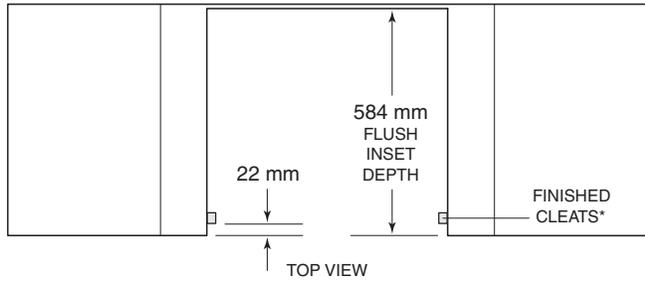


FRONT VIEW

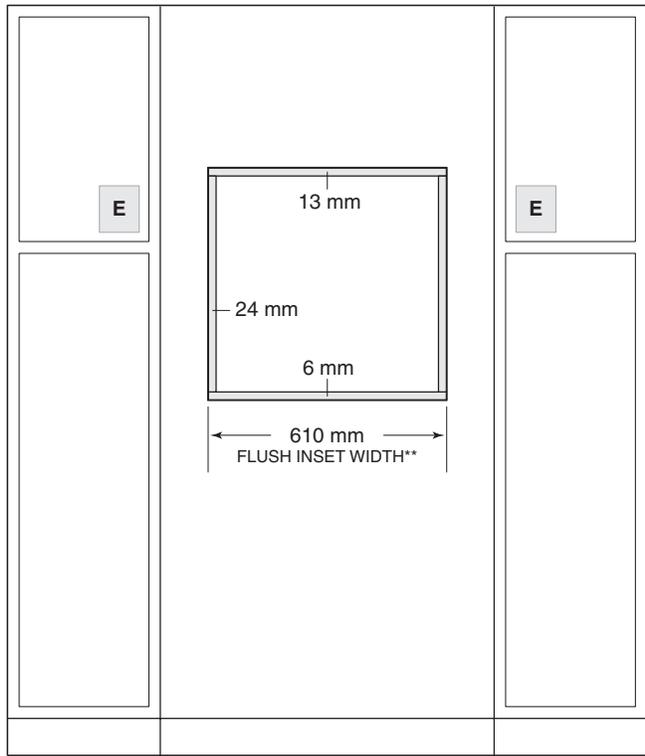
*NOTE: Location of electrical supply within opening may require additional cabinet depth.
Dashed line represents profile of unit.*

610 mm E Series Oven

FLUSH INSET INSTALLATION



SIDE VIEW



FRONT VIEW

*Will be visible and should be finished to match cabinetry.

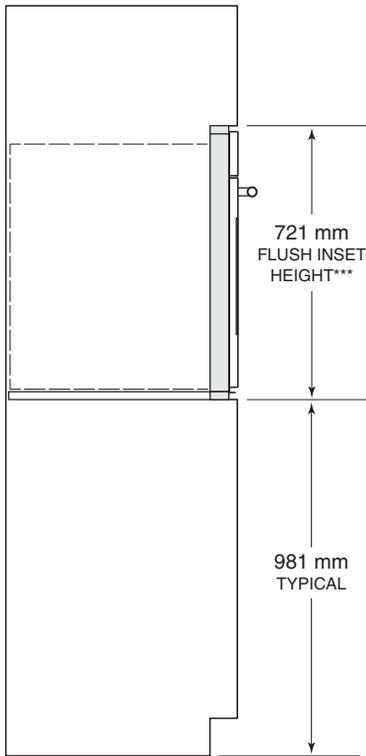
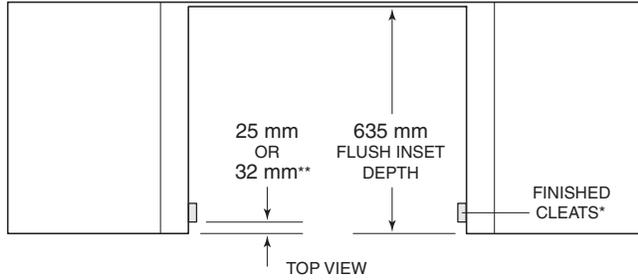
**Dimension provides minimum reveals.

NOTE: Electrical supply must be located in adjacent cabinet within .9 m of opening.

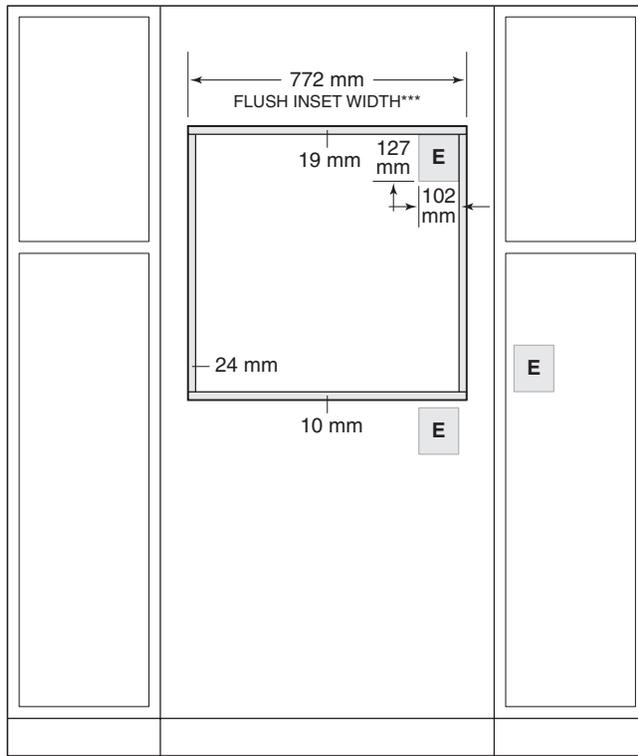
FLUSH INSET HEIGHT	
610 mm E SERIES OVEN	H
Model ICBSO2418TE/S/TH	467 mm
Model ICBSO24TE/S/TH	610 mm

762 mm E Series Single Oven

FLUSH INSET INSTALLATION



SIDE VIEW



FRONT VIEW

*Will be visible and should be finished to match cabinetry.

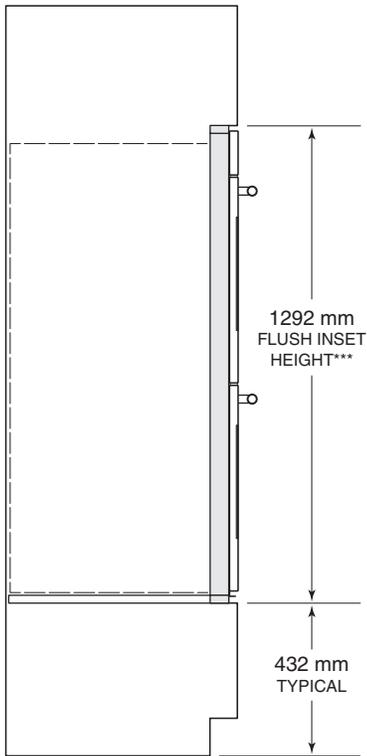
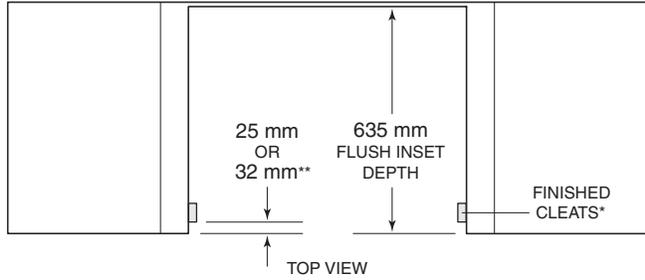
**25 mm for professional and transitional models and 32 mm for contemporary model.

***Dimension provides minimum reveals.

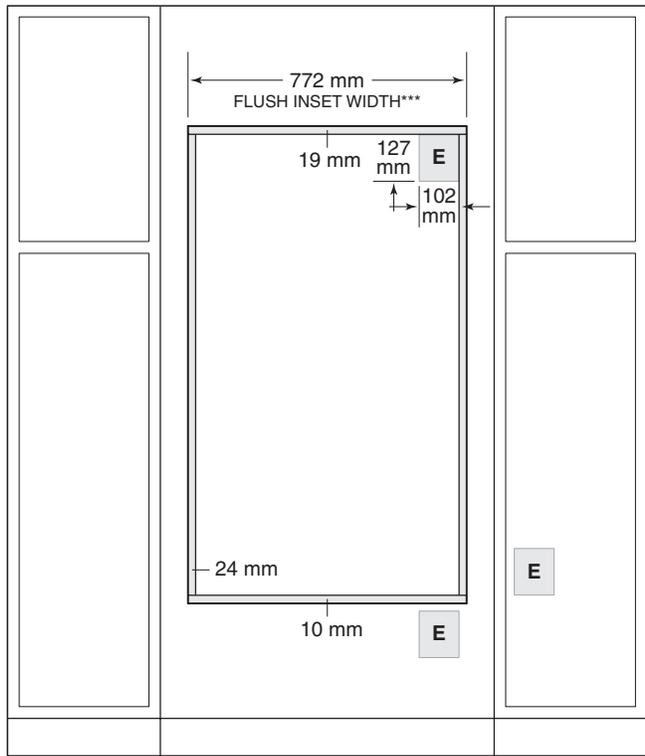
NOTE: Location of electrical supply within opening may require additional cabinet depth.
Dashed line represents profile of unit.

762 mm E Series Double Oven

FLUSH INSET INSTALLATION



SIDE VIEW



FRONT VIEW

*Will be visible and should be finished to match cabinetry.

**25 mm for professional and transitional models and 32 mm for contemporary model.

***Dimension provides minimum reveals.

NOTE: Location of electrical supply within opening may require additional cabinet depth. Dashed line represents profile of unit.

Convection Steam Ovens

The legacy of the “combination oven” goes back decades, to innovative chefs in America and Europe who embraced the combination of air movement with superheated steam to achieve superior results—from breads and roasts to delicate fishes, seafood and vegetables. Wolf combines the benefits of convection and steam for the most innovative steam oven on the market today. Virtually any dish prepared in a conventional oven, range or microwave can also be prepared in the Wolf convection steam oven—with more control. Two widths and three distinct styles compliment the look of Wolf ovens, ranges and cooktops. Convection steam ovens can be installed in a standard or flush inset application.

CONVECTION STEAM OVENS

TRANSITIONAL



ICBCSO24TE/S/TH



ICBCSO30TM/S/TH

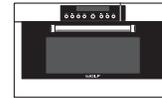


ICBCSO30TE/S/TH

PROFESSIONAL



ICBCSO30PM/S/PH



ICBCSO30PE/S/PH

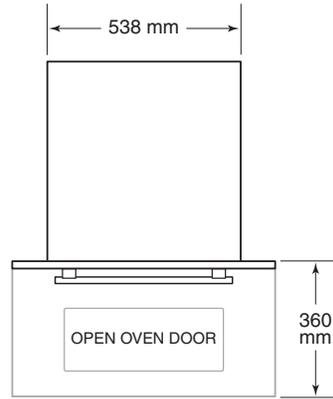
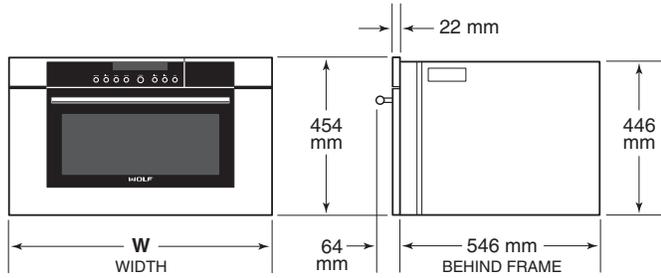
CONTEMPORARY



ICBCSO30CM/B/TH

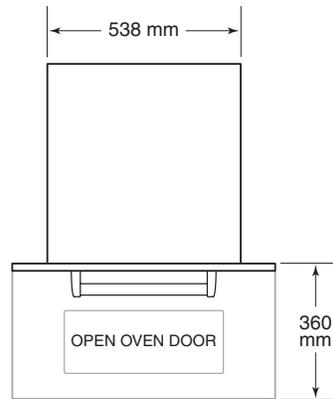
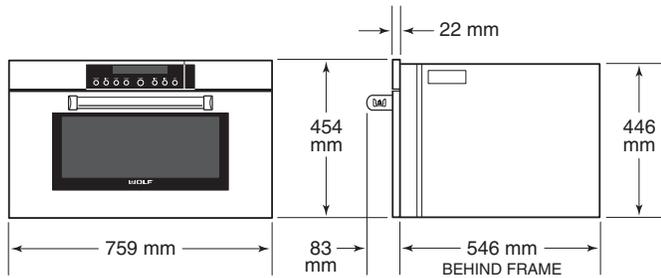
Convection Steam Ovens

TRANSITIONAL

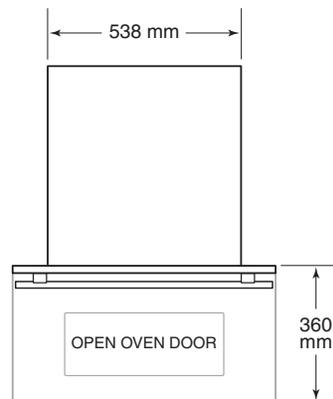
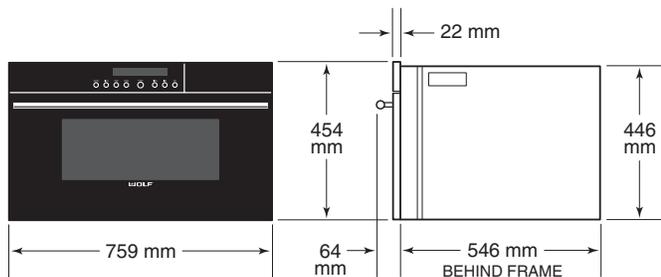


WIDTH		W
TRANSITIONAL		
610 mm Model		597 mm
762 mm Model		759 mm

PROFESSIONAL



CONTEMPORARY



Planning Information

The convection steam oven can be installed in a standard or flush inset application. The electrical supply for the oven must be located in an adjacent cabinet.

Finish the edges of the opening. They may be visible when the door is open.

For standard installations, face trim will overlap stiles and rails. Refer to the chart below.

For flush inset installations, a minimum 3 mm reveal is required on all sides. To ensure consistent reveals, each corner of the opening must be exactly 90°.

INSTALLATION REQUIREMENTS			
BASE SUPPORT		MIN	
Convection Steam Oven		45 kg	
TRIM OVERLAP	610 mm MODEL	762 mm MODEL	
Top	5 mm	5 mm	
Bottom	0 mm	0 mm	
Sides	18 mm	98 mm	

ELECTRICAL

Installation must comply with all applicable electrical codes and be properly grounded (earthed).

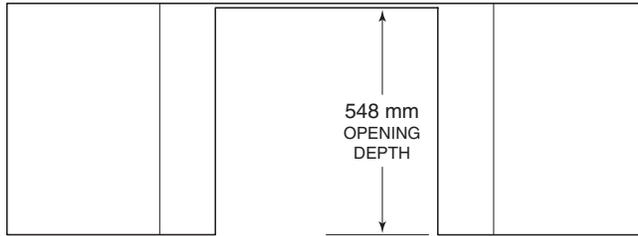
Locate the electrical supply as shown in the illustrations on the following pages. A separate circuit, servicing only this appliance is required. A ground fault circuit interrupter (GFCI) is not recommended and may cause interruption of operation.

Performance may be compromised if the electrical supply is less than 220 volts.

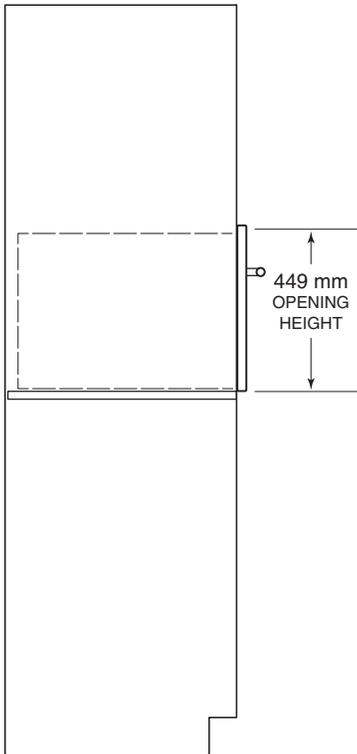
ELECTRICAL REQUIREMENTS	
Electrical Supply	220-240 V AC, 50 Hz
Service	3800 Watts
Receptacle	grounding-type (earthed)
Power Cord	1.8 m

Convection Steam Oven

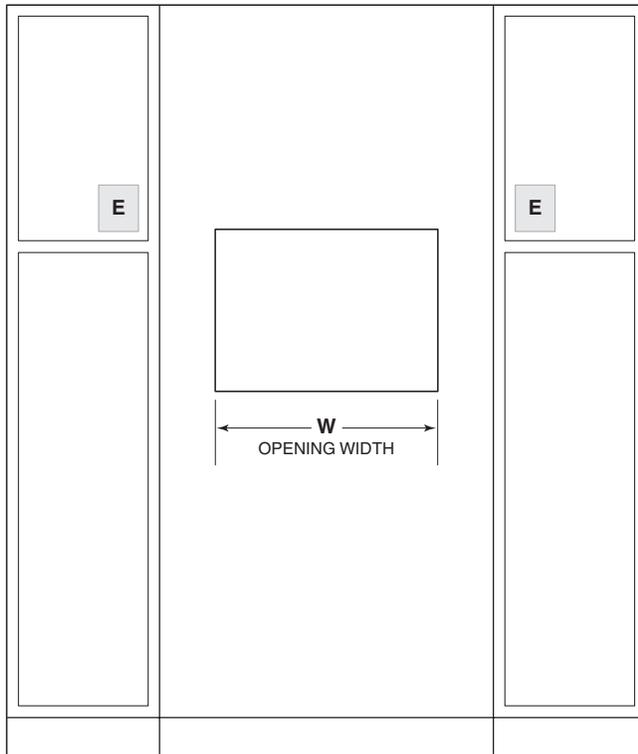
STANDARD INSTALLATION



TOP VIEW



SIDE VIEW



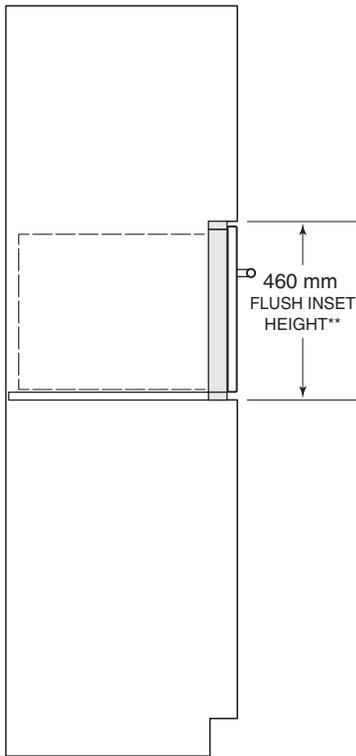
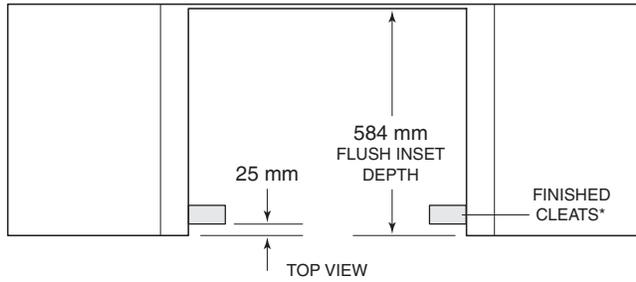
FRONT VIEW

NOTE: 610 mm and 762 mm models require the same opening dimensions.
 Electrical supply must be located in adjacent cabinet within .9 m of opening.
 Dashed line represents profile of unit.

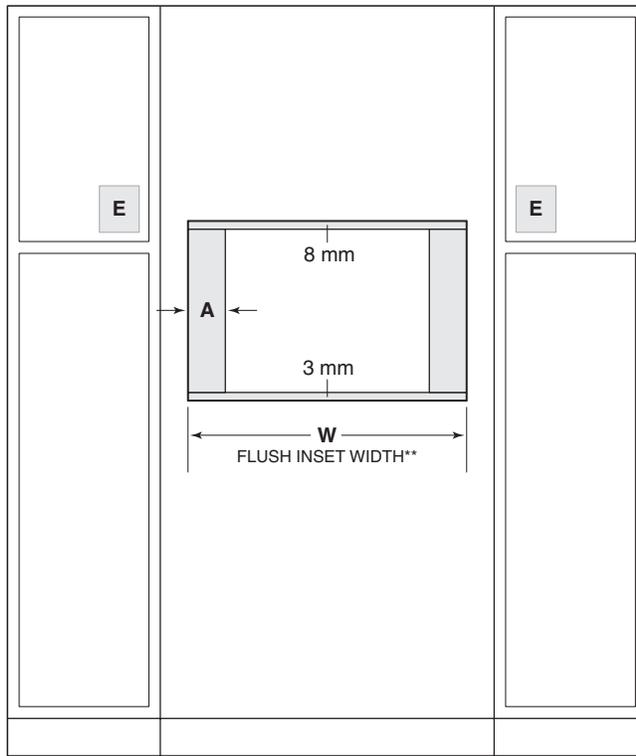
OPENING WIDTH	
CONVECTION STEAM OVEN	W
610 mm Model	562 mm
762 mm Model	562 mm

Convection Steam Oven

FLUSH INSET INSTALLATION



SIDE VIEW



FRONT VIEW

*Will be visible and should be finished to match cabinetry.

**Dimension provides minimum reveals.

NOTE: Electrical supply must be located in adjacent cabinet within .9 m of opening.
Dashed line represents profile of unit.

FLUSH INSET WIDTH		
CONVECTION STEAM OVEN	W	A
610 mm Model	603 mm	21 mm
762 mm Model	765 mm	102 mm

Microwave Ovens

As true cooking instruments, Wolf microwave ovens have features that make fast meals better meals. New drop down door microwaves feature a door that hinges at the bottom. Drop down door microwaves are designed to match Wolf transitional, professional and contemporary products. Microwave ovens can be installed in a standard or flush inset application.

DROP DOWN DOOR MICROWAVES

TRANSITIONAL



ICBMDD24TE/S/TH



ICBMDD30TM/S/TH



ICBMDD30TE/S/TH

PROFESSIONAL



ICBMDD30PM/S/PH



ICBMDD30PE/S/PH

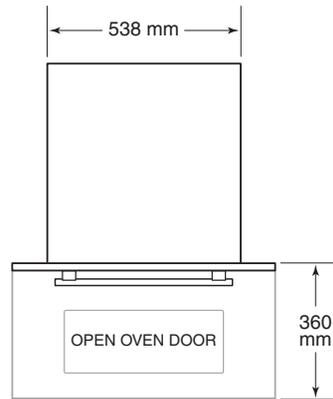
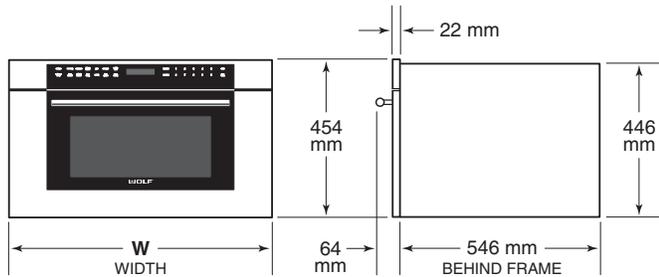
CONTEMPORARY



ICBMDD30CM/B/TH

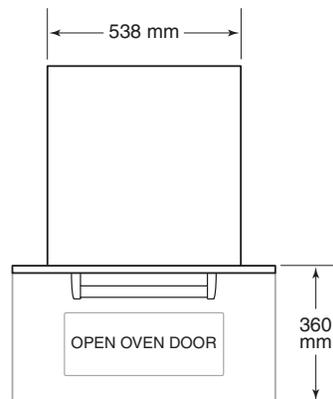
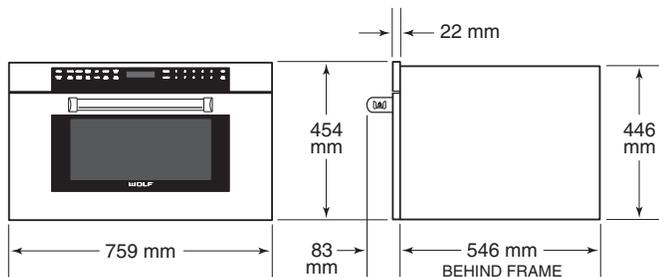
Drop Down Door Microwave Ovens

TRANSITIONAL

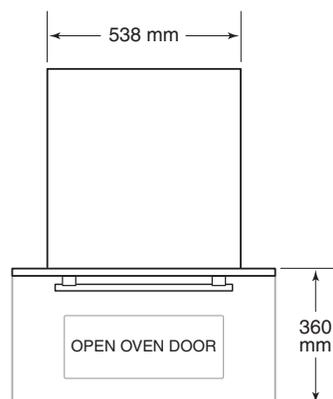
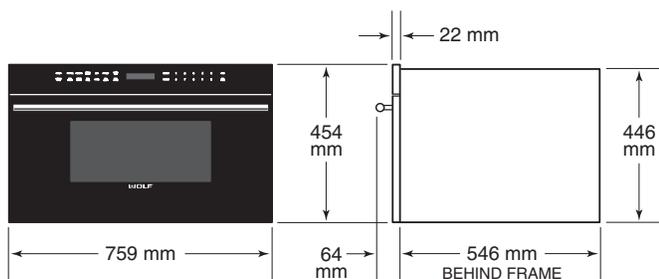


WIDTH		W
TRANSITIONAL		
610 mm Model		597 mm
762 mm Model		759 mm

PROFESSIONAL



CONTEMPORARY



Planning Information

DROP DOWN DOOR MICROWAVE

The drop down door microwave oven can be installed in a standard or flush inset application.

Finish the edges of the opening. They may be visible when the door is open.

For standard installations, face trim will overlap stiles and rails. Refer to the chart below.

For flush inset installations, a minimum 3 mm reveal is required on all sides. To ensure consistent reveals, each corner of the opening must be exactly 90°.

INSTALLATION REQUIREMENTS			
BASE SUPPORT		MIN	
Drop Down Door Microwave		57 kg	
TRIM OVERLAP	610 mm MODEL	762 mm MODEL	
Top	5 mm	5 mm	
Bottom	0 mm	0 mm	
Sides	18 mm	98 mm	

Electrical

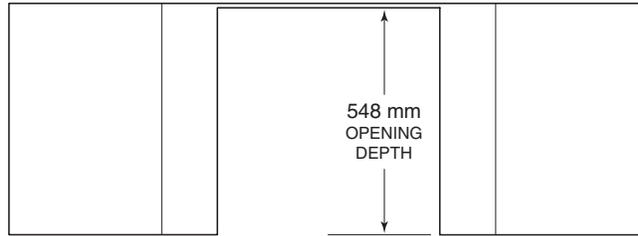
Installation must comply with all applicable electrical codes and be properly grounded (earthed).

Locate the electrical supply as shown in the illustrations on the following pages. The receptacle may also be located in an adjacent cabinet within reach of the power cord. A separate circuit, servicing only this appliance is required. A ground fault circuit interrupter (GFCI) is not recommended and may cause interruption of operation. Refer to the illustration below for minimum power cord plug clearance.

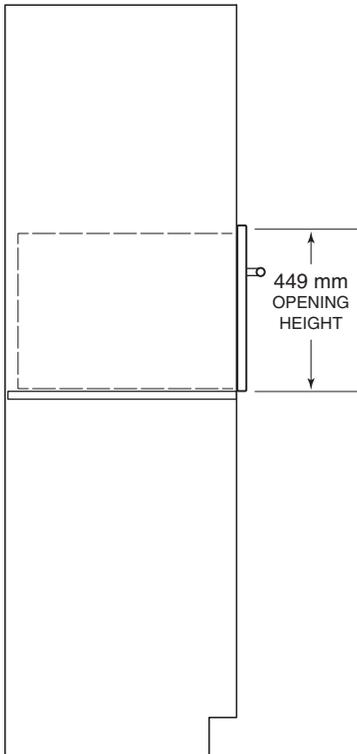
ELECTRICAL REQUIREMENTS	
Electrical Supply	220-240 V AC, 50/60 Hz
Service	15 amp dedicated circuit
Receptacle	grounding-type (earthed)
Power Cord	1.2 m

Drop Down Door Microwave Oven

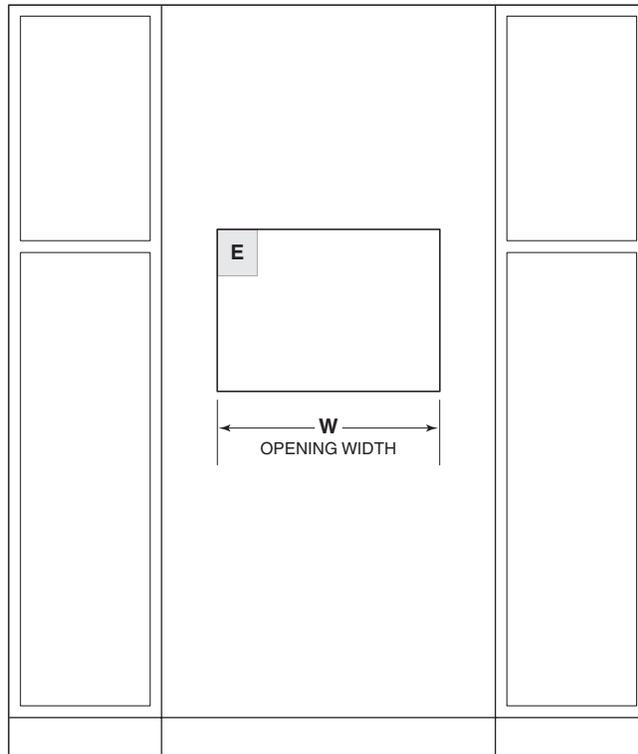
STANDARD INSTALLATION



TOP VIEW



SIDE VIEW



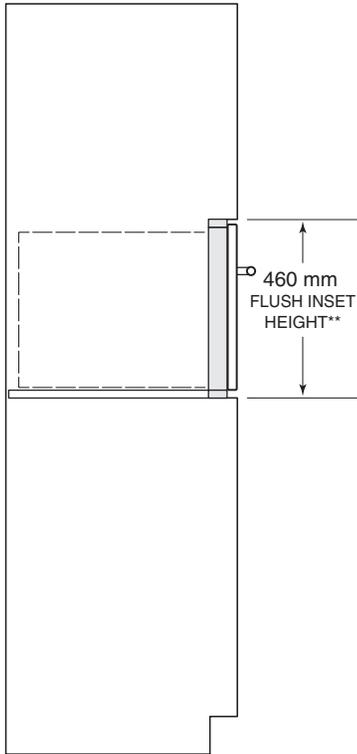
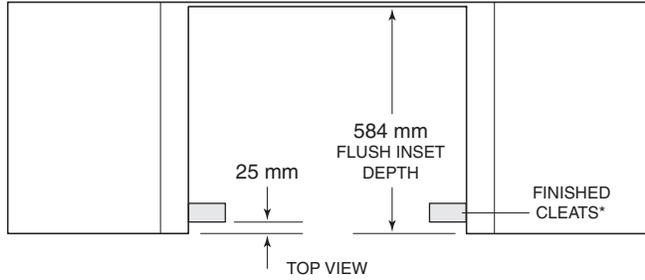
FRONT VIEW

NOTE: 610 mm and 762 mm models require the same opening dimensions.
Dashed line represents profile of unit.

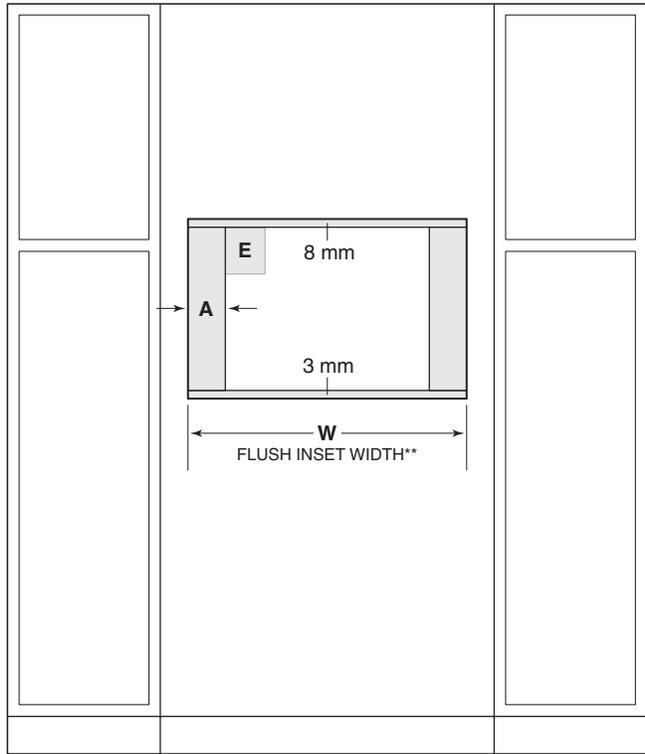
OPENING WIDTH	
DROP DOWN DOOR MICROWAVE	W
610 mm Model	562 mm
762 mm Model	562 mm

Drop Down Door Microwave Oven

FLUSH INSET INSTALLATION



SIDE VIEW



FRONT VIEW

*Will be visible and should be finished to match cabinetry.

**Dimension provides minimum reveals.

NOTE: Dashed line represents profile of unit.

FLUSH INSET WIDTH		
DROP DOWN DOOR MICROWAVE	W	A
610 mm Model	603 mm	21 mm
762 mm Model	765 mm	102 mm

Warming Drawers

Wolf warming drawers are designed to take care of prepared foods until it's time to serve them. You can adjust the temperature, keeping moist foods moist and crisp foods crisp. Warming drawers are ideal for proofing dough. Drawer fronts are available to match the look of Wolf ovens and sealed burner rangetops. The integrated drawer front allows for a custom wood panel and handle.

KEY FEATURES

- 850-watt heating element with temperature control range of 25°C to 95°C.
- Spacious 42 L interior capacity.
- Preset, four-hour automatic shutoff.
- Hidden electronic touch controls for sleek appearance.
- Ball-bearing drawer glides for smooth, full extension.
- Accessory six-piece container set available.

WARMING DRAWER FRONTS

M / E SERIES



Transitional



Professional



Contemporary

INTEGRATED



Custom Panel

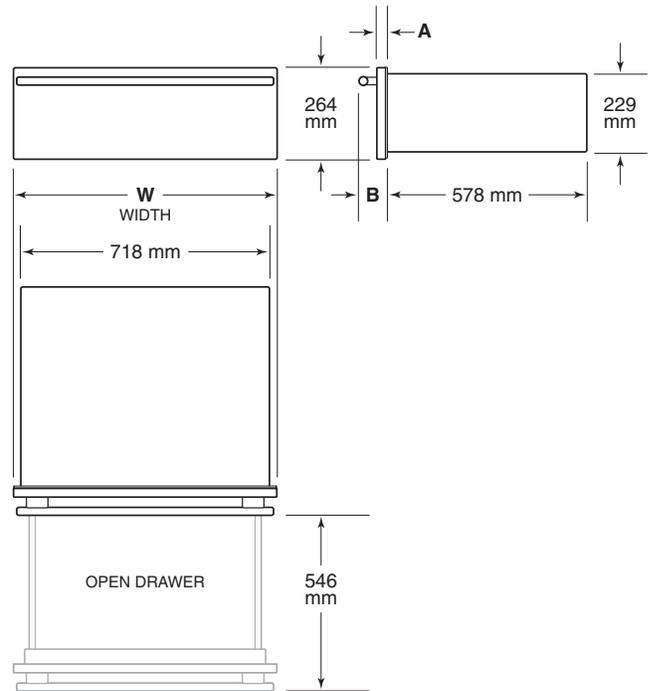
Warming Drawers

DRAWER FRONT OPTIONS

Wolf warming drawer fronts allow for many design options, but the warming drawer itself will be the same for all applications. A panel mounting kit is required when installing a custom panel. The panel mounting kit is available through an authorized Wolf dealer.

The 51 mm thick drawer front, in 762 mm and 914 mm widths, is designed to be installed below a sealed burner rangetop, so the panel aligns properly with the front of the rangetop. Dimensions for the warming drawer remain the same, even though the drawer front may be wider to match a Wolf 914 mm oven or sealed burner rangetop.

DIMENSIONS



DRAWER FRONT

MODEL	W	
762 mm Drawer Front	759 mm	
914 mm Drawer Front	911 mm	
M SERIES	A	B
Transitional / Professional	22 mm	83 mm
Contemporary	25 mm	86 mm
E SERIES	A	B
Transitional / Professional	29 mm	89 mm
Professional (51 mm thick)	54 mm	114 mm
Contemporary	35 mm	95 mm

INTEGRATED DRAWER FRONT

CUSTOM PANEL	W	H	D
Typical Dimensions	759 mm	264 mm	19 mm
Min Thickness			16 mm

Planning Information

The warming drawer must be installed with a Wolf drawer front, available through an authorized Wolf dealer. Specific installation instructions are included with the drawer front.

The warming drawer can be installed in a standard or flush inset application.

For a standard installation, the drawer collar and front panel sit proud of the cabinet face frame. A recessed installation requires the cabinetry be recessed by 5 mm so the collar is flush with the cabinet face frame but the drawer front will sit proud. A flush inset installation requires the drawer collar and front panel be recessed to be flush with surrounding cabinetry. Refer to illustrations on the following pages for minimum cabinet dimensions for your specific installation.

Finish the edges of the opening. They may be visible when the drawer is open.

For standard installations, face trim will overlap stiles and rails. Refer to the chart below.

For flush inset installations, a minimum 3 mm reveal is required on all sides. To ensure consistent reveals, each corner of the opening must be exactly 90°.

INSTALLATION REQUIREMENTS	
BASE SUPPORT	MIN
Warming Drawer	90 kg
TRIM OVERLAP	
Top, Bottom and Sides	16 mm

ELECTRICAL

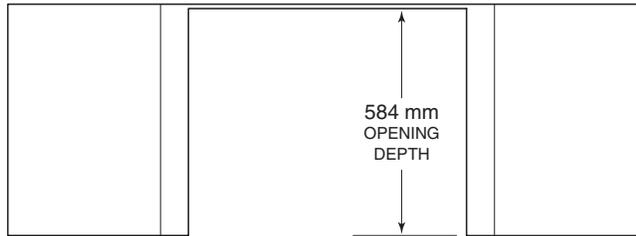
Installation must comply with all applicable electrical codes and be properly grounded (earthed).

Locate the electrical supply flush with the back wall and within the shaded area shown in the illustrations on the following pages. For ease of installation, the electrical supply for the warming drawer can be placed in an adjacent cabinet within reach of the power cord.

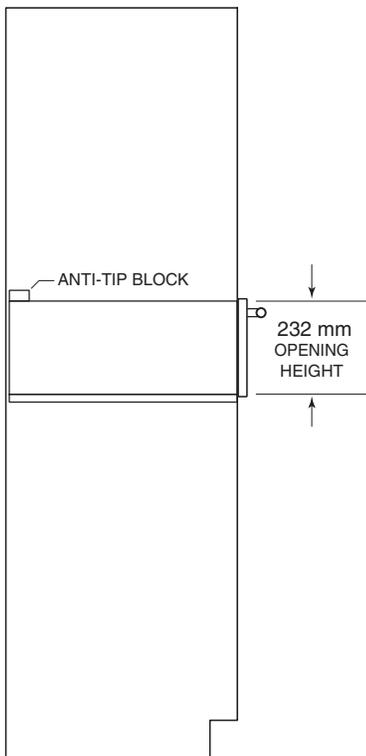
ELECTRICAL REQUIREMENTS	
Electrical Supply	220-240 V AC, 50/60 Hz
Service	15 amp dedicated circuit
Receptacle	grounding-type (earthed)
Power Cord	.9 m

Warming Drawer

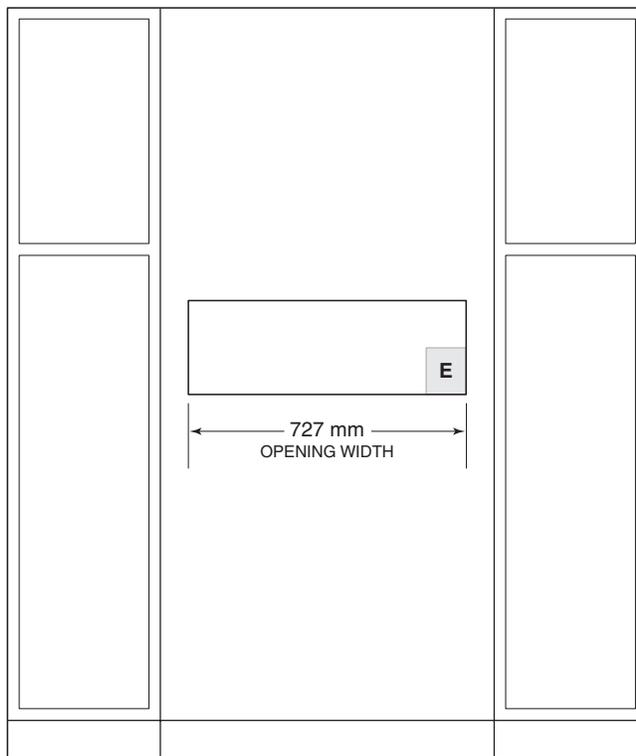
STANDARD INSTALLATION



TOP VIEW



SIDE VIEW

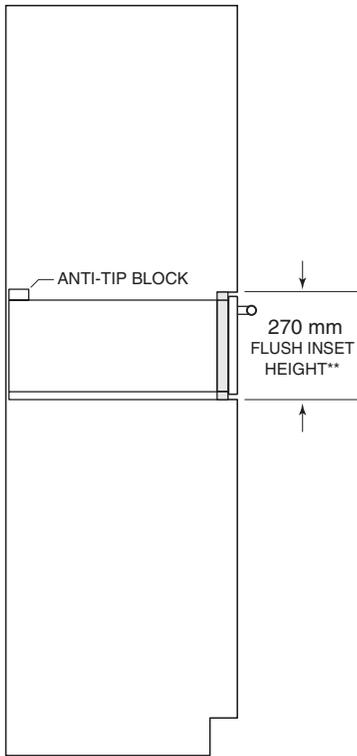
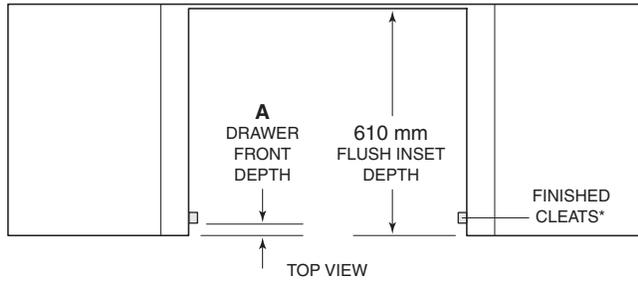


FRONT VIEW

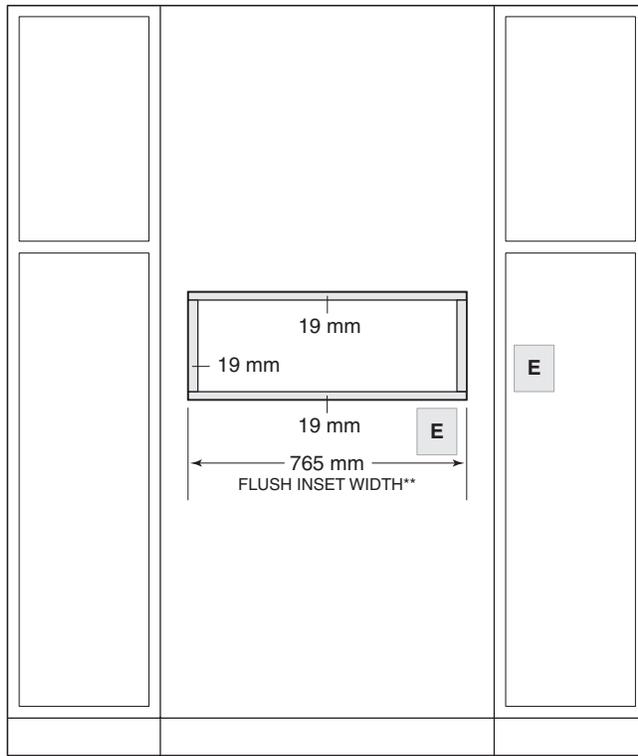
NOTE: Location of electrical supply within opening may require additional cabinet depth.

Warming Drawer

FLUSH INSET INSTALLATION



SIDE VIEW



FRONT VIEW

*Will be visible and should be finished to match cabinetry.

**Dimension provides minimum reveals.

NOTE: Location of electrical supply within opening may require additional cabinet depth.

DRAWER FRONT DEPTH		
A	M SERIES	E SERIES
Transitional / Professional	22 mm	29 mm
Professional (51 mm thick)	NA	54 mm
Contemporary	25 mm	35 mm

Custom front panel depth is dependent on panel thickness.

Induction Cooktops

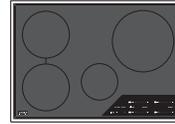
Ultrafast. Exceptionally energy efficient. Induction cooking has been popular among European chefs and homeowners for decades. Now Wolf leads the way in bringing this remarkable technology to North American kitchens. Its secret is magnetism. Electromagnetic elements cause iron and magnetic stainless cookware to heat up instantly and with perfectly distributed heat. Heat generation stops the instant you turn off the element or remove the pan. The cooktop's surface remains cool. Your kitchen stays cooler too. Transitional models have stainless steel trim. Contemporary models can be mounted flush with the countertop.

INDUCTION COOKTOPS

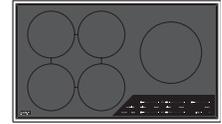
TRANSITIONAL



ICBCI152T/S



ICBCI304T/S



ICBCI365T/S

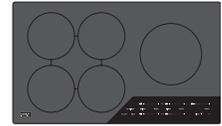
CONTEMPORARY



ICBCI243C/B



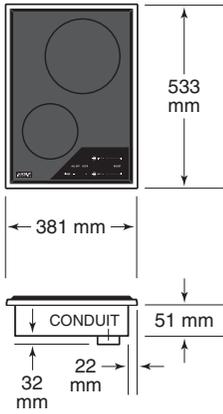
ICBCI304C/B



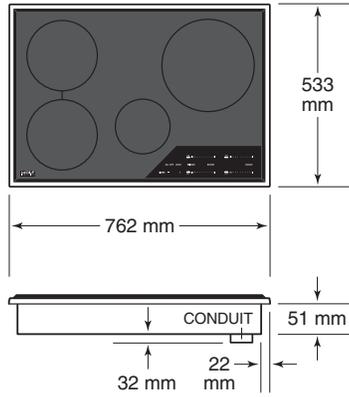
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Induction Cooktops

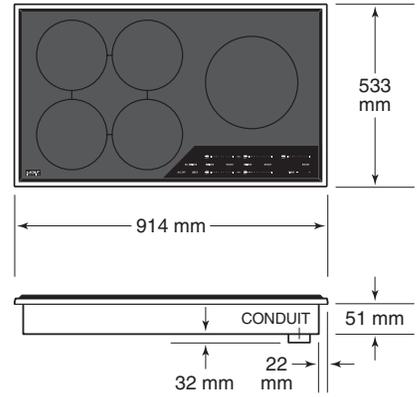
381 mm TRANSITIONAL



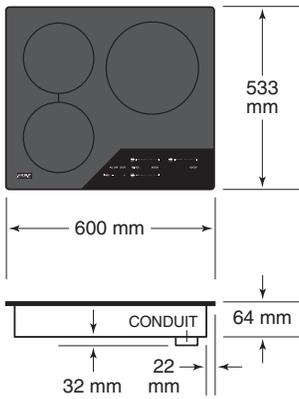
762 mm TRANSITIONAL



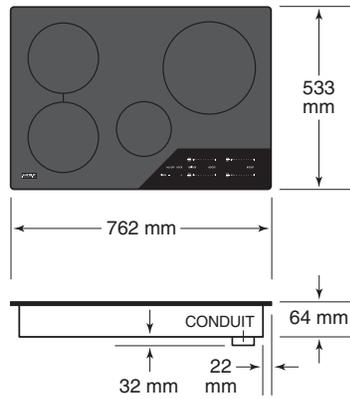
914 mm TRANSITIONAL



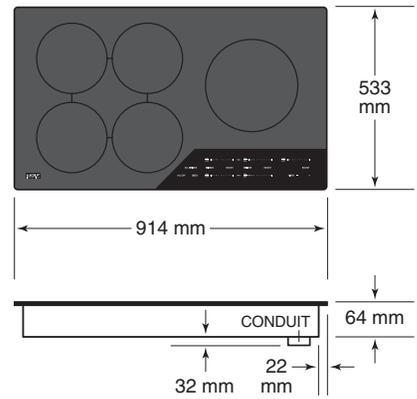
610 mm CONTEMPORARY



762 mm CONTEMPORARY



914 mm CONTEMPORARY



ELEMENT RATING	
381 mm INDUCTION COOKTOP	W
216 mm	2300 / 3150 boost
152 mm	1400
610 mm INDUCTION COOKTOP	W
267 mm	2600 / 3150 boost
(2) 203 mm	2100 / 3000 boost
762 mm INDUCTION COOKTOP	W
267 mm	2600 / 3150 boost
(2) 203 mm	2100 / 3000 boost
152 mm	1400
914 mm INDUCTION COOKTOP	W
267 mm	2600 / 3700 boost
(4) 203 mm	2100 / 3000 boost

Planning Information

A minimum height clearance of 159 mm is required from the top of the countertop to any combustible surface directly below the cooktop.

Contemporary induction cooktops can be mounted flush with the top of the countertop, or as a frameless standard installation sitting on top of the countertop surface. If the cooktop is to be mounted flush with the countertop, a recessed area surrounding the cooktop cut-out must be provided. Wolf downdraft systems cannot be used with contemporary induction cooktops.

IMPORTANT NOTE: Flush mount installations are intended for granite, solid surface or stone countertop surfaces only.

ELECTRICAL

Installation must comply with all applicable electrical codes and be properly grounded (earthed).

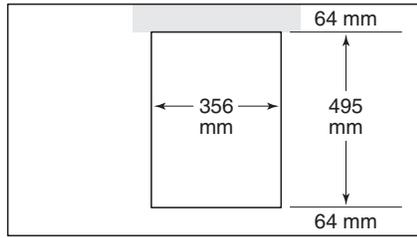
Locate the electrical supply as shown in the illustrations on the following pages. A separate circuit, servicing only this appliance is required.

Performance may be compromised if the electrical supply is less than 220 volts.

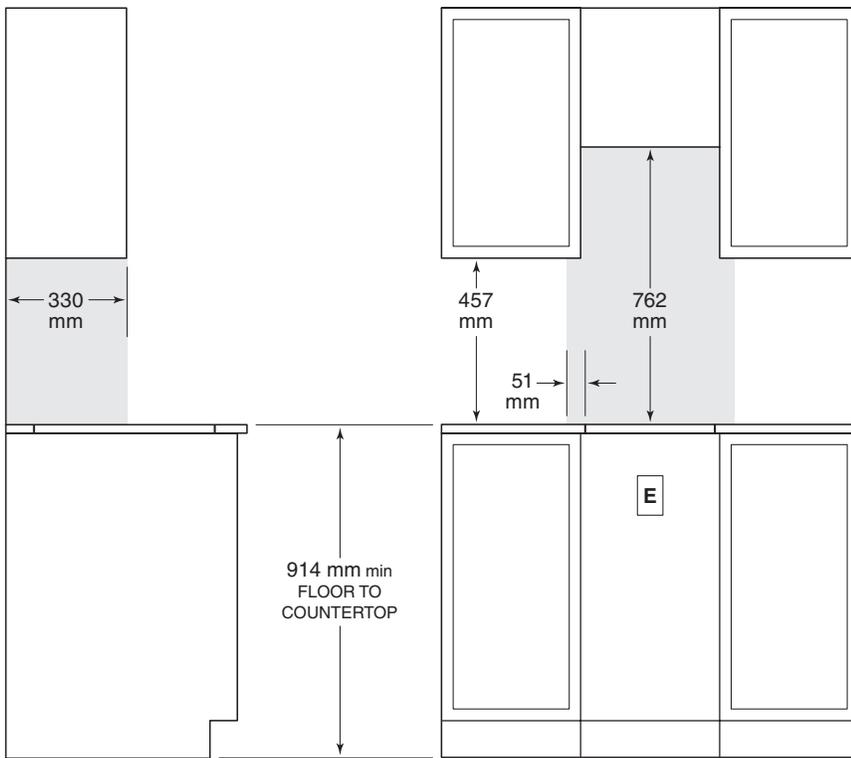
ELECTRICAL REQUIREMENTS		
INDUCTION COOKTOPS	SINGLE PHASE	3-PHASE
Required Power Supply	220-240 V AC 50/60 Hz	380-415 V AC 50 Hz
TOTAL AMPS	SINGLE PHASE	3-PHASE
381 mm Induction	16	16
610 mm Induction	30	16
762 mm Induction	32	16
914 mm Induction	48	16

381 mm Cooktops

STANDARD INSTALLATION



COUNTERTOP CUT-OUT



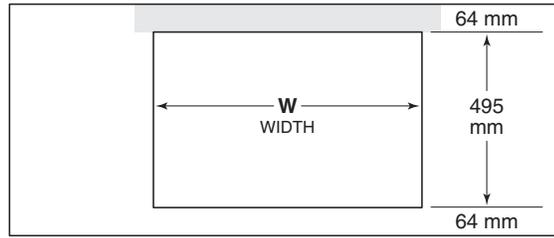
SIDE VIEW

FRONT VIEW

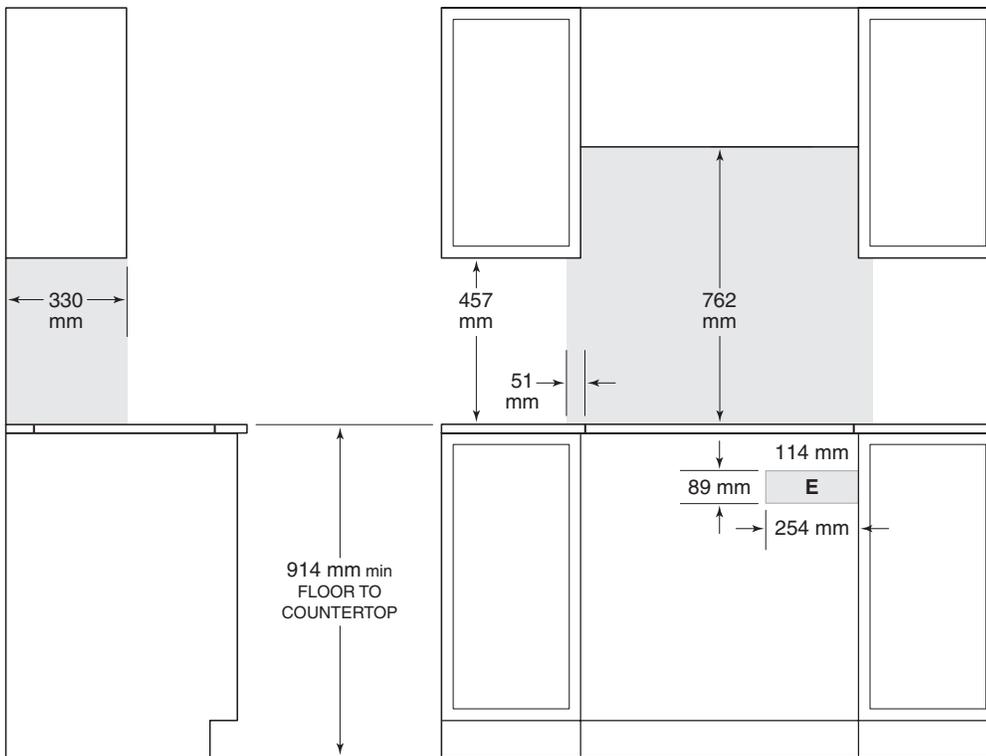
NOTE: Shaded area above countertop indicates minimum clearance to combustible surfaces, combustible materials cannot be located within this area.

610 mm, 762 mm and 914 mm Cooktops

STANDARD INSTALLATION



COUNTERTOP CUT-OUT



SIDE VIEW

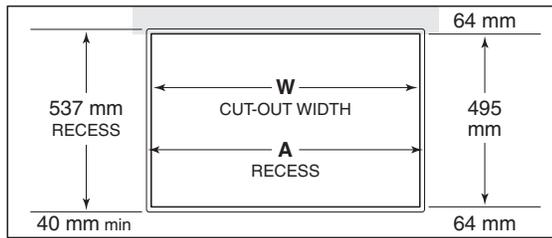
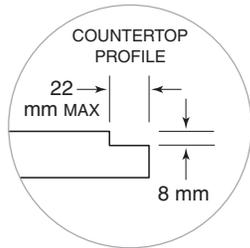
FRONT VIEW

*NOTE: Shaded area above countertop indicates minimum clearance to combustible surfaces, combustible materials cannot be located within this area.
Electrical supply location only applies to installations with built-in oven.*

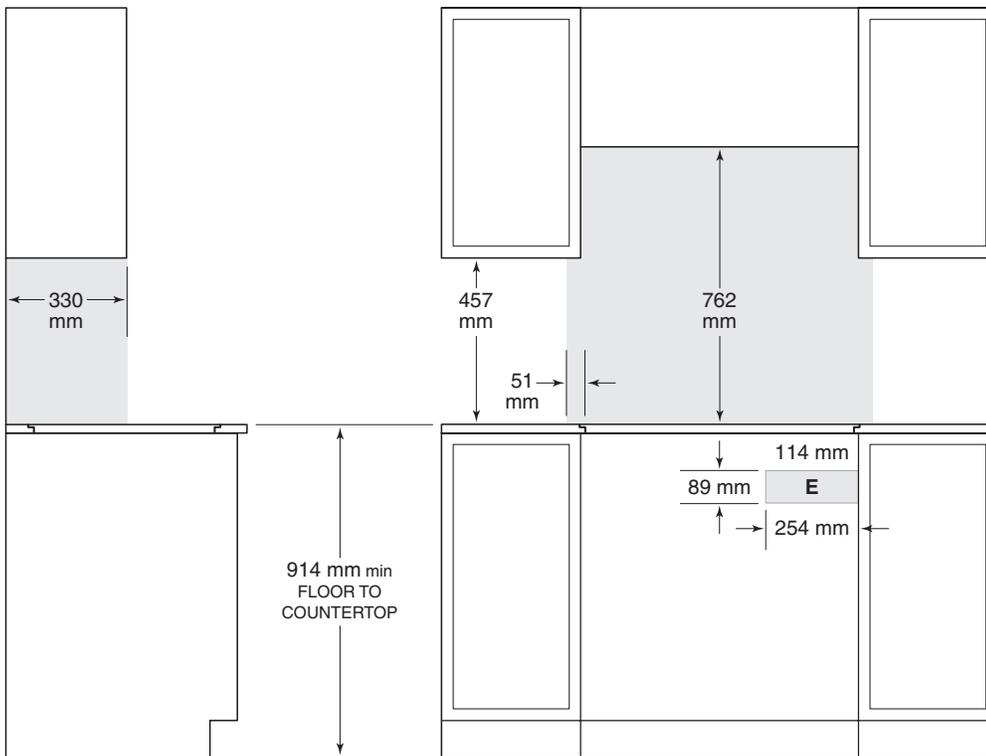
CUT-OUT WIDTH	
INDUCTION COOKTOP	W
610 mm	562 mm
762 mm	737 mm
914 mm	889 mm

610 mm, 762 mm and 914 mm Cooktops

FLUSH INSTALLATION



COUNTERTOP CUT-OUT



SIDE VIEW

FRONT VIEW

NOTE: Shaded area above countertop indicates minimum clearance to combustible surfaces, combustible materials cannot be located within this area.
 Electrical supply location only applies to installations with built-in oven.
 Outside corner radius 11 mm.

CUT-OUT WIDTH		
INDUCTION COOKTOP	W	A
610 mm	562 mm	603 mm
762 mm	737 mm	765 mm
914 mm	889 mm	918 mm

Gas Cooktops

New performance enhancements make delicious results even more of a certainty than ever. Multiple sizes, choice of knob colors, distinctly different grates, and even a new way to integrate with custom cabinetry—the new gas cooktops offer exceptional design flexibility.

GAS COOKTOPS

TRANSITIONAL



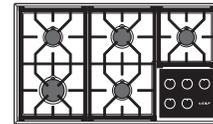
ICBCG152T/S



ICBMM15T/S

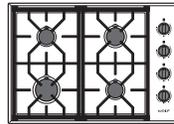


ICBCG304T/S

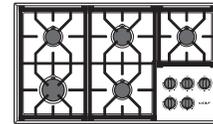


ICBCG365T/S

PROFESSIONAL



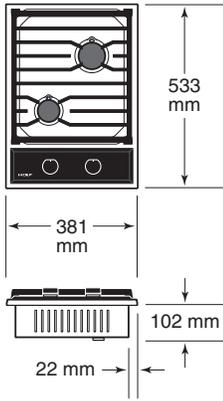
ICBCG304P/S



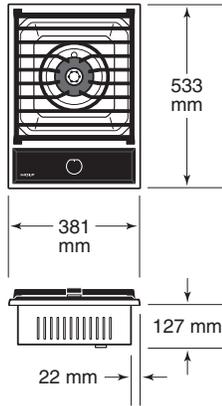
ICBCG365P/S

Gas Cooktops

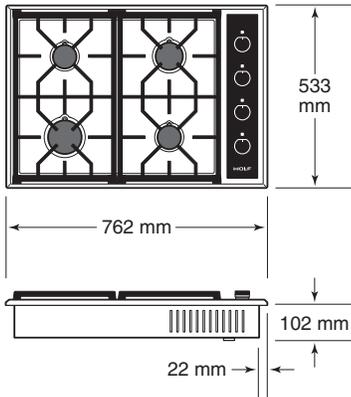
381 mm TRANSITIONAL



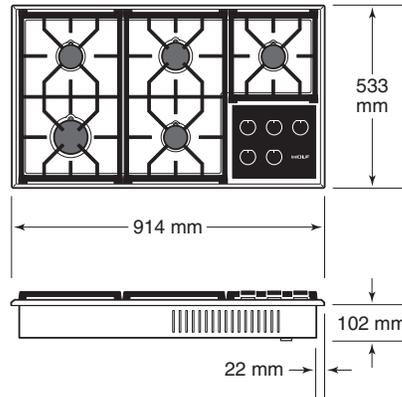
381 mm TRANSITIONAL MULTIFUNCTION



762 mm TRANSITIONAL



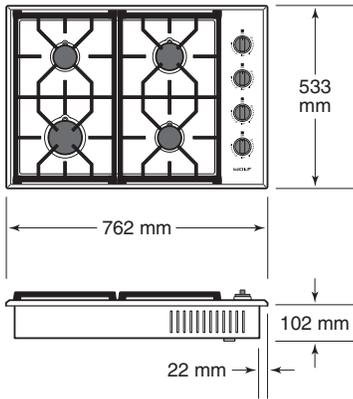
914 mm TRANSITIONAL



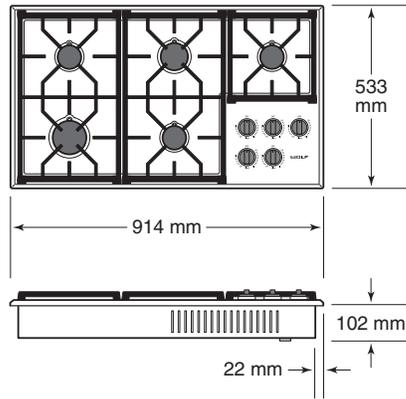
BURNER RATING	
381 mm TRANSITIONAL	KW
Medium	3.5
Small	2.7
381 mm TRANSITIONAL MULTIFUNCTION	KW
Burner	8.0
762 mm TRANSITIONAL	KW
Large	5.3
Medium	3.5
(2) Small	2.7
914 mm TRANSITIONAL	KW
Large	5.3
Medium	3.5
(3) Small	2.7

Gas Cooktops

762 mm PROFESSIONAL



914 mm PROFESSIONAL



BURNER RATING	
762 mm PROFESSIONAL	KW
Large	5.3
Medium	3.5
(2) Small	2.7
914 mm PROFESSIONAL	KW
Large	5.3
Medium	3.5
(3) Small	2.7

Planning Information

A minimum 51 mm is required from the bottom of the cooktop to combustible materials. If a cooktop is installed above an oven, a minimum of 6 mm is required between units.

ELECTRICAL

Installation must comply with all applicable electrical codes and be properly grounded (earthed).

Locate the electrical supply as shown in the illustration on the following pages. A separate circuit, servicing only this appliance is required. A ground fault circuit interrupter (GFCI) is not recommended and may cause interruption of operation.

ELECTRICAL REQUIREMENTS	
Electrical Supply	220-240 V AC, 50/60 Hz
Service	10 amp dedicated circuit
Receptacle	grounding-type (earthed)
Power Cord	1.8 m

GAS SUPPLY

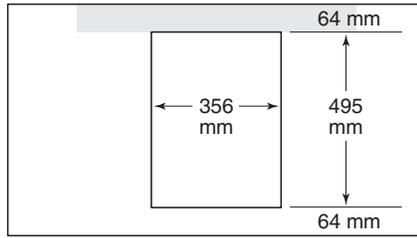
A gas supply line of 19 mm rigid pipe must be provided to the cooktop. If local codes permit, a certified, .9 m long, 13 mm or 19 mm ID flexible metal appliance connector is recommended to connect the units 1/2" NPT (or ISO 7/1) male inlet to the gas supply line.

Wolf natural gas cooktops will function up to 3124 m in altitude without adjustment and LP gas cooktops will function up to 2621 m. If the installation exceeds these elevations, contact an authorized Wolf dealer for a high altitude conversion kit.

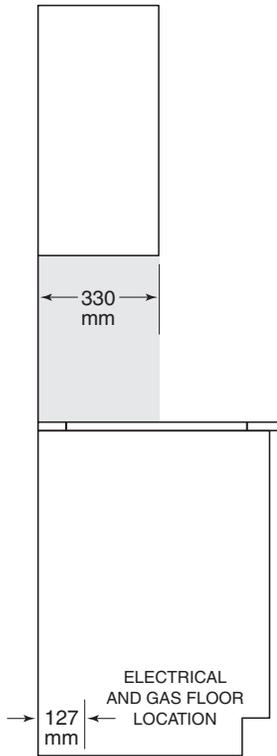
GAS REQUIREMENTS	
NATURAL GAS	WC
Supply Pressure	25 mb
LP GAS	WC
Supply Pressure	37 mb

381 mm Transitional Gas and Multifunction Cooktops

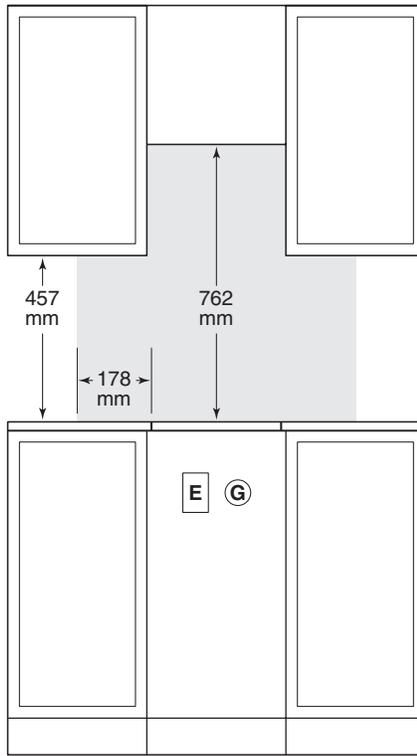
STANDARD INSTALLATION



COUNTERTOP CUT-OUT



SIDE VIEW

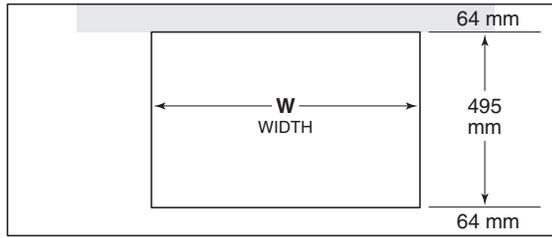


FRONT VIEW

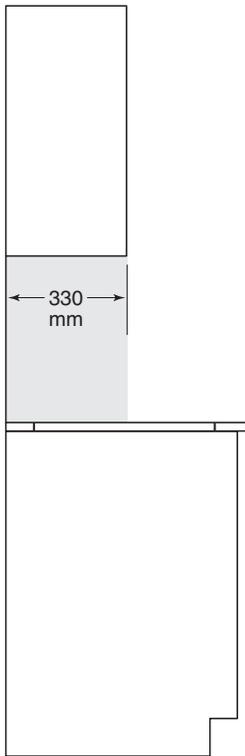
NOTE: Shaded area above countertop indicates minimum clearance to combustible surfaces, combustible materials cannot be located within this area.

762 and 914 mm Transitional and Professional Gas Cooktops

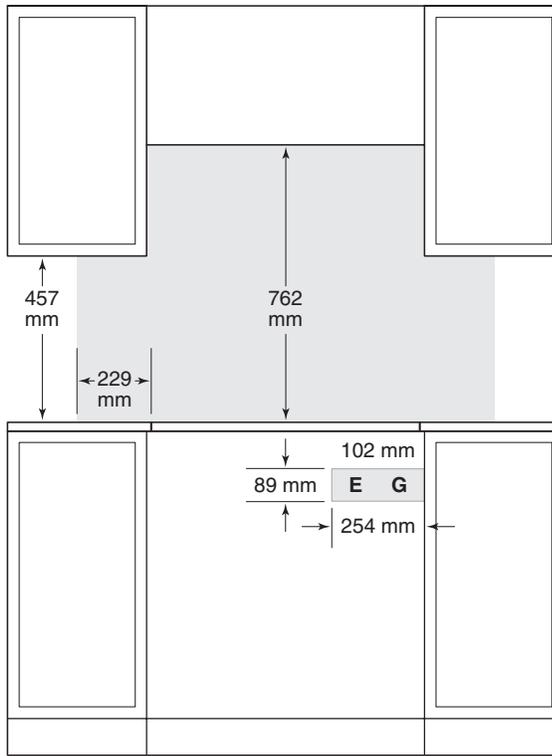
STANDARD INSTALLATION



COUNTERTOP CUT-OUT



SIDE VIEW



FRONT VIEW

*NOTE: Shaded area above countertop indicates minimum clearance to combustible surfaces, combustible materials cannot be located within this area.
Electrical and gas supply location only applies to installations with built-in oven.*

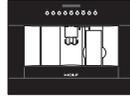
CUT-OUT WIDTH	
TRANSITIONAL AND PROFESSIONAL	W
762 mm Model	737 mm
914 mm Model	889 mm

Coffee Systems

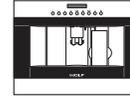
Make professional-quality brewed coffee, espresso, cappuccino, latte and more. The Wolf coffee system automatically steams and foams the milk perfectly. Water temperature and brew strength are adjustable. Uses either whole-bean or ground coffee. The design pairs beautifully, either side-by-side or in a tower application, with other Wolf products such as the convection steam oven. Coffee systems can be installed in a standard or flush inset application. All 762 mm trim options are based on model ICBEC24/B.

COFFEE SYSTEMS

610 mm MODELS

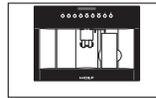


ICBEC24/B

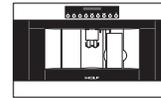


ICBEC24/S

TRANSITIONAL

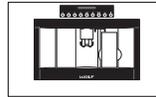


With 762 mm
M Series Trim

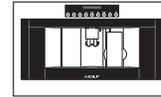


With 762 mm
E Series Trim

PROFESSIONAL

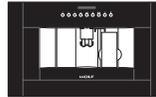


With 762 mm
M Series Trim



With 762 mm
E Series Trim

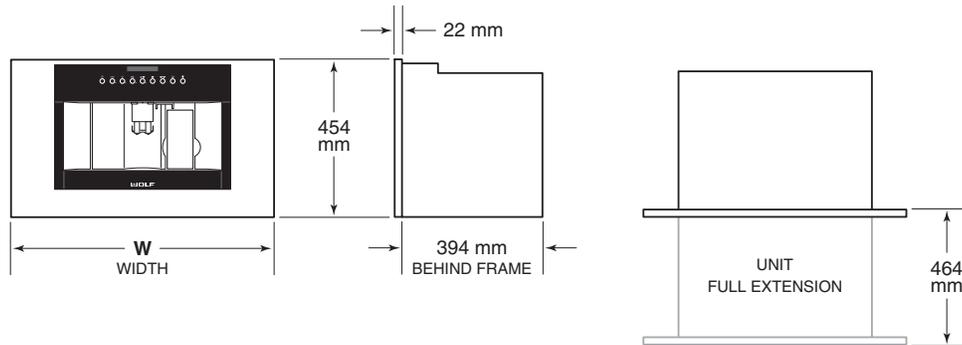
CONTEMPORARY



With 762 mm
M/E Series Trim

Coffee System

DIMENSIONS



WIDTH

COFFEE SYSTEM	W
610 mm Model	597 mm
762 mm Trim	759 mm

Planning Information

The coffee system can be installed in a standard or flush inset application. All 762 mm trim options are based on model ICBEC24/B. The sides of the cabinetry opening must be adequate to support installation of the mounting slides. Refer to the illustration below.

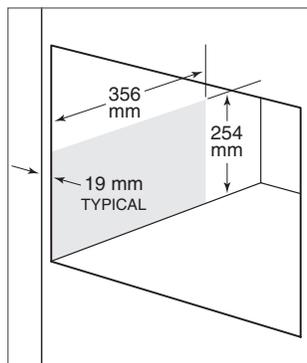
Finish the edges of the opening. They may be visible when the unit is slid forward.

For standard installations, face trim will overlap stiles and rails. Refer to the chart below.

For flush inset installations, a minimum 3 mm reveal is required on all sides. To ensure consistent reveals, each corner of the opening must be exactly 90°.

To install a coffee system above a cup warming drawer, one opening for both units must be specified. To achieve the minimum reveal between units, place the coffee system support rails on top of the cup warming drawer, then secure the rails to the sides of the cabinet. Any material between the units will increase the horizontal reveal.

INSTALLATION REQUIREMENTS			
BASE SUPPORT			MIN
Coffee System			45 kg
TRIM OVERLAP	610 mm MODEL	762 mm TRIM	
Top	5 mm	5 mm	
Bottom	0 mm	0 mm	
Sides	18 mm	98 mm	



Side support.

ELECTRICAL

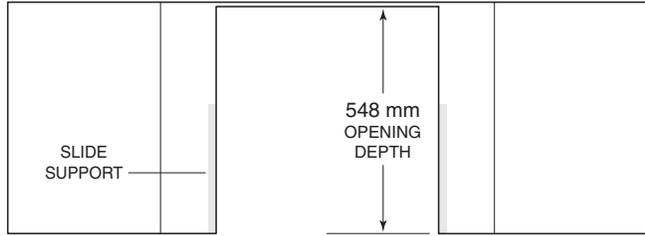
Installation must comply with all applicable electrical codes and be properly grounded (earthed).

Locate the electrical supply as shown in the illustrations on the following pages. A separate circuit, servicing only this appliance is required. A ground fault circuit interrupter (GFCI) is not recommended and may cause interruption of operation.

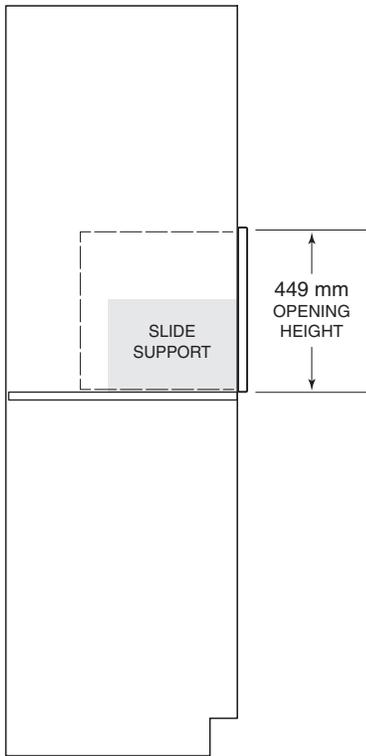
ELECTRICAL REQUIREMENTS	
Electrical Supply	220-240 V AC, 50/60 Hz
Service	10 amp dedicated circuit
Receptacle	grounding-type (earthed)
Power Cord	1.8 m

Coffee System

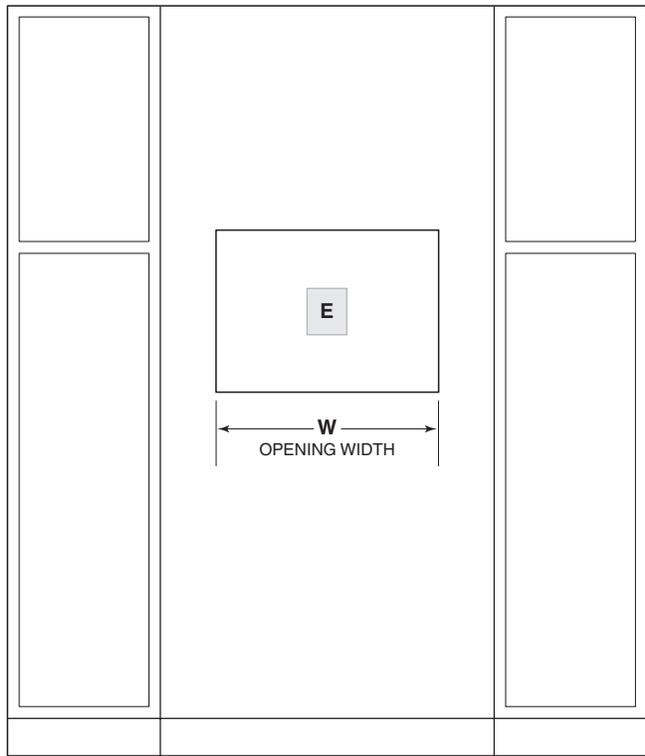
STANDARD INSTALLATION



TOP VIEW



SIDE VIEW



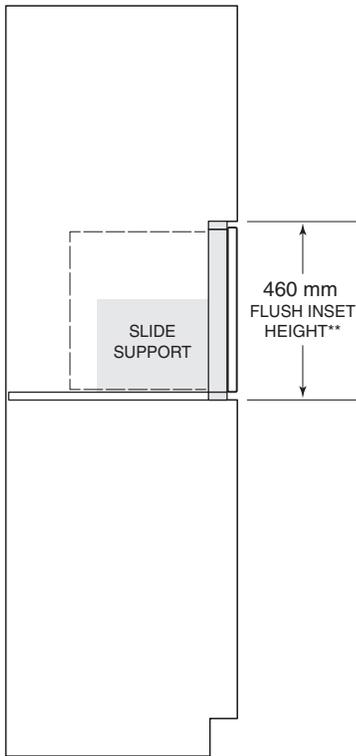
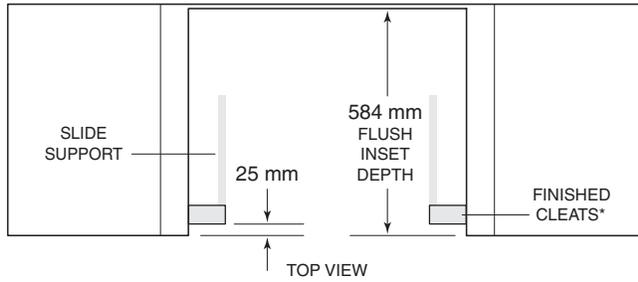
FRONT VIEW

NOTE: 610 mm model and model with 762 mm trim require the same opening dimensions.
Dashed line represents profile of unit.

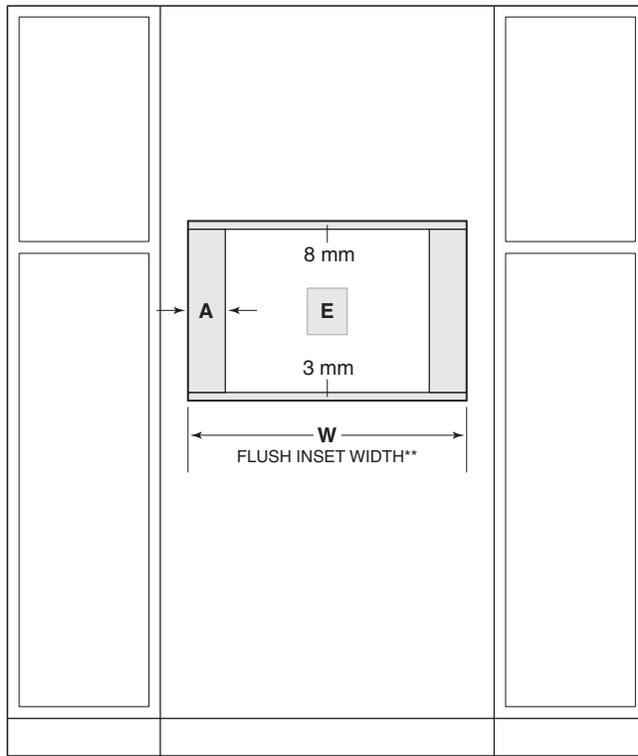
OPENING WIDTH	
COFFEE SYSTEM	W
610 mm Model	562 mm
762 mm Trim	562 mm

Coffee System

FLUSH INSET INSTALLATION



SIDE VIEW



FRONT VIEW

*Will be visible and should be finished to match cabinetry.

**Dimension provides minimum reveals.

Dashed line represents profile of unit.

FLUSH INSET WIDTH		
COFFEE SYSTEM	W	A
610 mm Model	603 mm	21 mm
762 mm Trim	765 mm	102 mm

Cup Warming Drawers

Wolf cup warming drawers preheat cups so hot beverages stay hot longer. The temperature is adjustable. Two model options match the look of Wolf stainless and black coffee systems. Cup warming drawers can be installed in a standard or flush inset application.

CUP WARMING DRAWERS

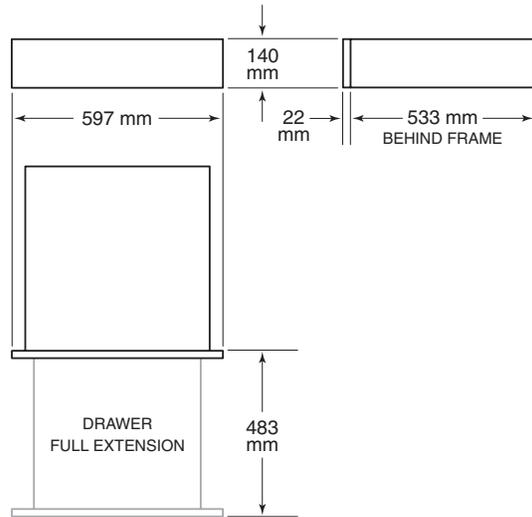


ICBCW24/S
Stainless



ICBCW24/B
Black

DIMENSIONS



Planning Information

The cup warming drawer can be installed in a standard or flush inset application. Finish the edges of the opening. They may be visible when the drawer is open.

For standard installations, face trim will overlap stiles and rails. Refer to the chart below.

For flush inset installations, a minimum 3 mm reveal is required on all sides. To ensure consistent reveals, each corner of the opening must be exactly 90°.

An anti-tip block must be installed to prevent the cup warming drawer from tipping forward when opened.

INSTALLATION REQUIREMENTS	
BASE SUPPORT	MIN
Cup Warming Drawer	34 kg
TRIM OVERLAP	
Top	0 mm
Bottom	0 mm
Sides	18 mm

COMBINATION INSTALLATION

To install a cup warming drawer below a coffee system, one opening for both units must be specified. To achieve the minimum reveal between units, place the coffee system support rails on top of the cup warming drawer, then secure the rails to the sides of the cabinet. Any material between the units will increase the horizontal reveal.

Installation of an anti-tip block is not necessary when the cup warming drawer is installed below a coffee system.

ELECTRICAL

Installation must comply with all applicable electrical codes and be properly grounded (earthed).

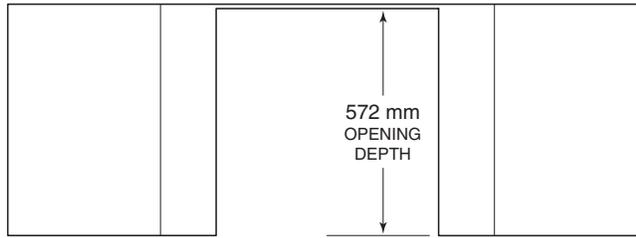
Locate the electrical supply as shown in the illustrations on the following pages. A separate circuit, servicing only this appliance is required. A ground fault circuit interrupter (GFCI) is not recommended and may cause interruption of operation.

ELECTRICAL REQUIREMENTS	
Electrical Supply	220-240 V AC, 50/60 Hz
Service	5 amp dedicated circuit
Receptacle	grounding-type (earthed)
Power Cord	.9 m

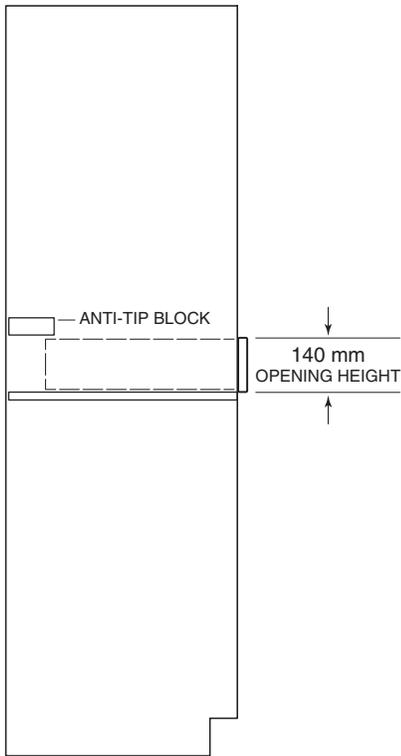
WOLF CUP WARMING DRAWER

Cup Warming Drawer

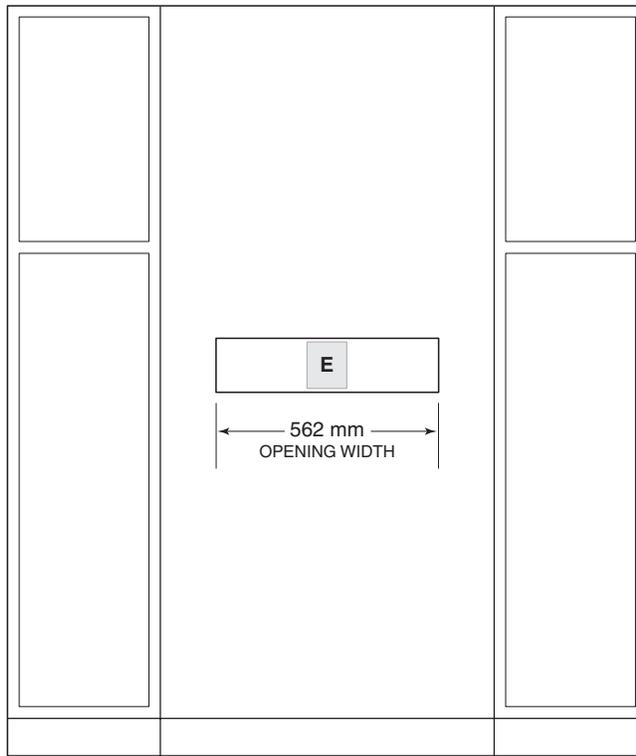
STANDARD INSTALLATION



TOP VIEW



SIDE VIEW



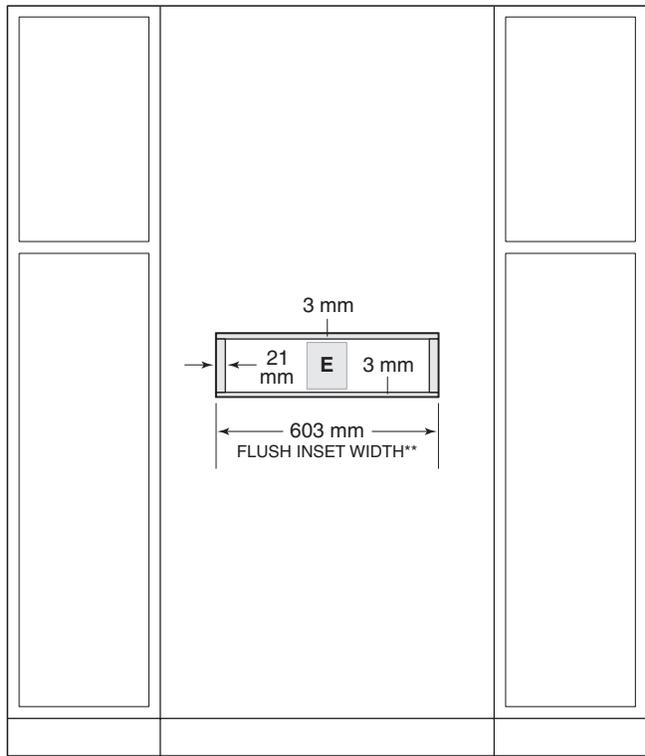
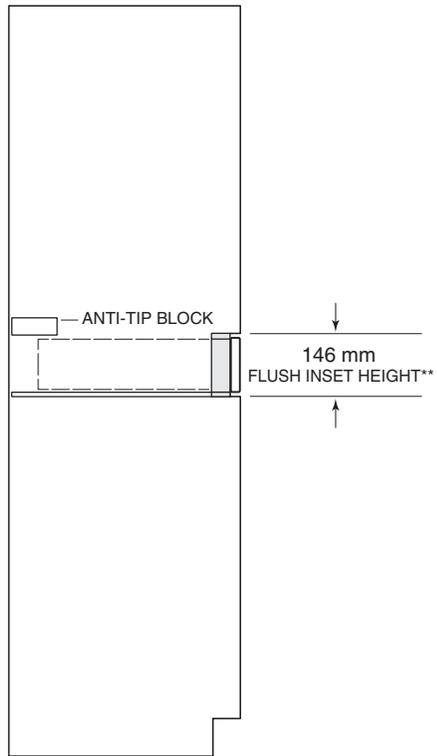
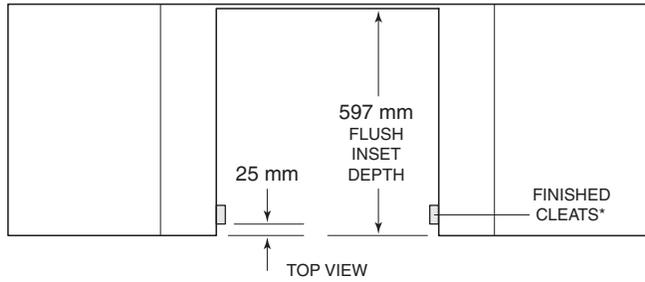
FRONT VIEW

NOTE: Dashed line represents profile of unit.

WOLF CUP WARMING DRAWER

Cup Warming Drawer

FLUSH INSET INSTALLATION



SIDE VIEW

FRONT VIEW

*Will be visible and should be finished to match cabinetry.

**Dimension provides minimum reveals.

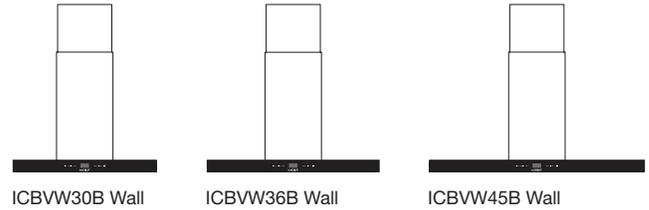
NOTE: Dashed line represents profile of unit.

Cooktop Ventilation Hoods

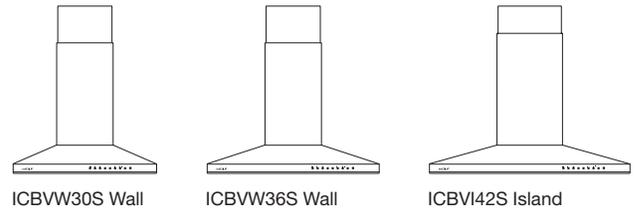
The new generation of Wolf cooktop ventilation hoods feature three new looks—black, stainless and glass. Brilliant LED lighting illuminates your cooking surface while powerful multi-speed blowers whisk away smoke and odors. Dishwasher-safe filters can be removed easily for cleaning. Wall-mount and island hoods are crafted of stainless steel.

COOKTOP VENTILATION HOODS

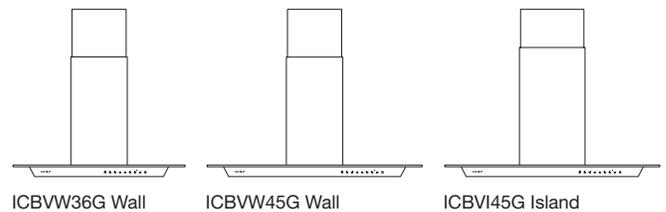
BLACK



STAINLESS

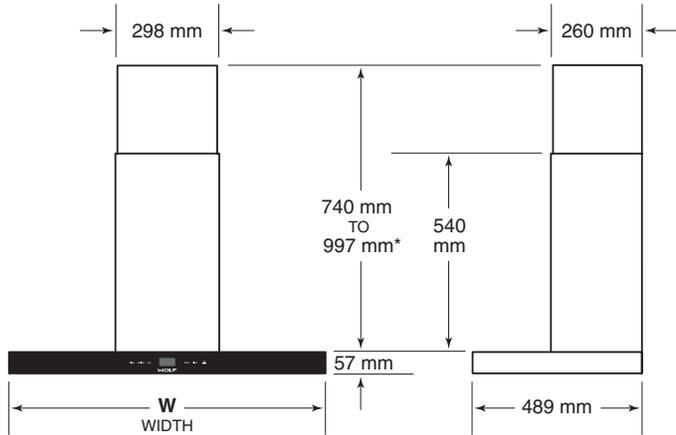


GLASS



Cooktop Ventilation Hoods

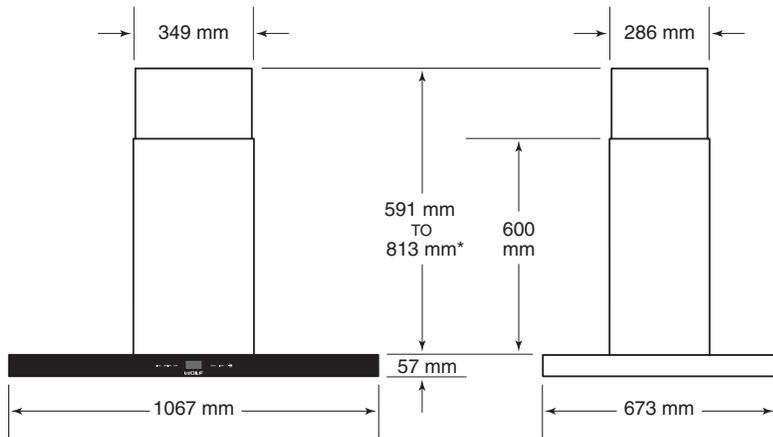
WALL HOODS—BLACK



*1248 mm to 1505 mm with accessory flue extension.

WIDTH	
WALL HOOD	W
ICBVW30B	762 mm
ICBVW36B	914 mm
ICBVW45B	1143 mm

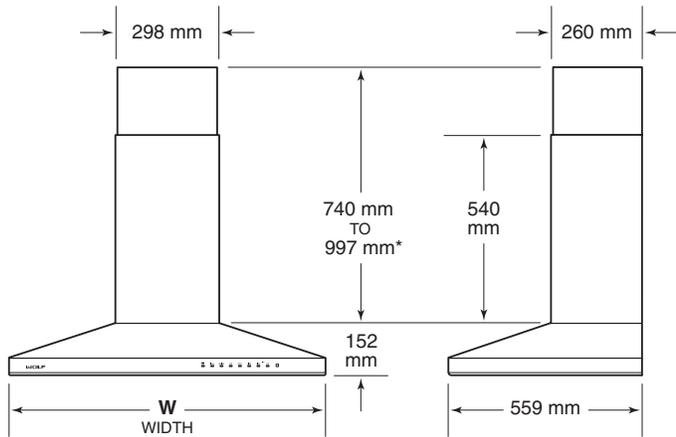
ISLAND HOOD—BLACK



*1175 mm to 1397 mm with accessory flue extension.

Cooktop Ventilation Hoods

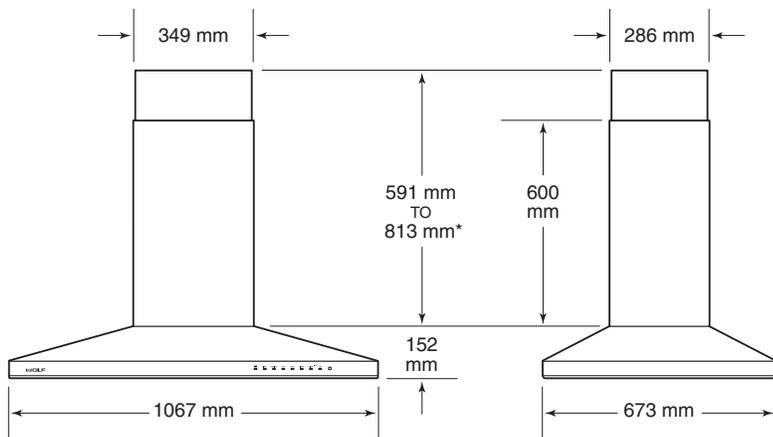
WALL HOODS—STAINLESS



*1248 mm to 1505 mm with accessory flue extension.

WIDTH	
WALL HOOD	W
ICBVW30S	762 mm
ICBVW36S	914 mm

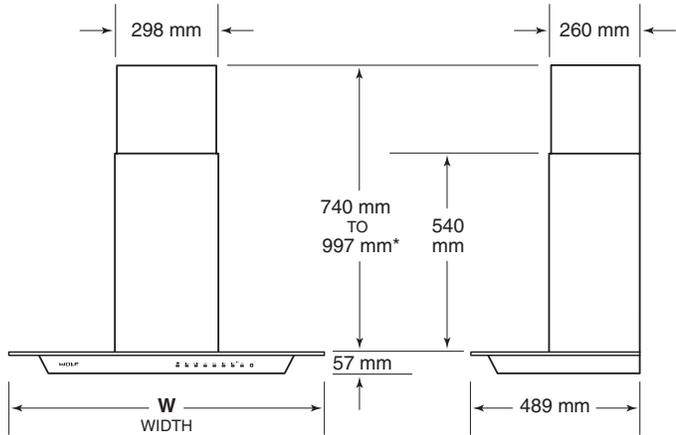
ISLAND HOOD—STAINLESS



*1175 mm to 1397 mm with accessory flue extension.

Cooktop Ventilation Hoods

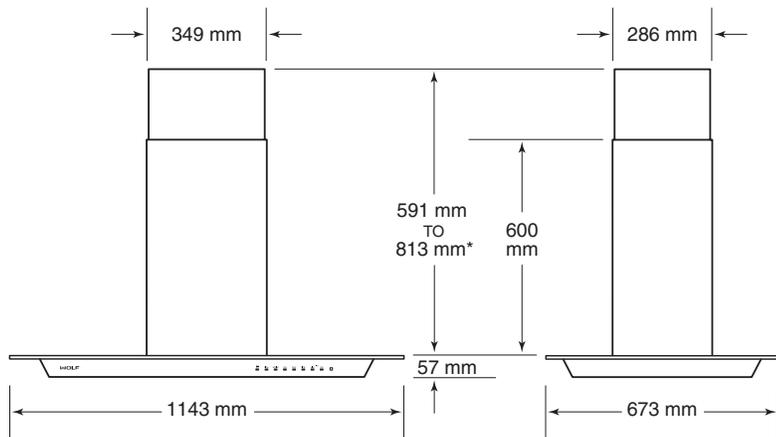
WALL HOODS—GLASS



*1248 mm to 1505 mm with accessory flue extension.

WIDTH	
WALL HOOD	W
ICBVW36G	914 mm
ICBVW45G	1143 mm

ISLAND HOOD—GLASS



*1175 mm to 1397 mm with accessory flue extension.

Planning Information

Wolf cooktop ventilation hoods are recommended for use with Wolf induction, electric and gas cooktops and integrated modules. For ranges and rangetops, a Wolf pro ventilation hood is recommended.

These hoods have a telescopic chimney flue. A flue extension is available through an authorized Wolf dealer.

Installation of the cooktop hood should be 762 mm to 914 mm from the bottom of the hood to the countertop.

Wall and island hoods require an internal or remote blower assembly, available through an authorized Wolf dealer. Refer to ventilation recommendations on page 70. Cooktop hoods have a vertical discharge with 152 mm round duct.

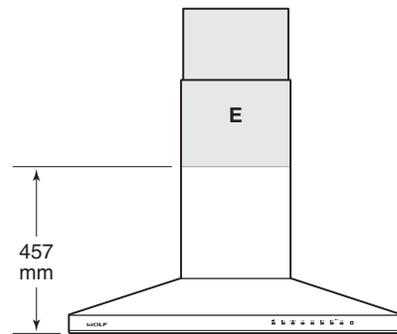
Consult a qualified HVAC professional for specific installation and ducting applications.

ELECTRICAL

Installation must comply with all applicable electrical codes and be properly grounded (earthed).

For wall hoods, locate the electrical supply within the shaded area shown in the illustration below. For island hoods, locate the electrical supply on the ceiling inside the top of the hood.

ELECTRICAL REQUIREMENTS	
Electrical Supply	220-240V, 50 Hz 220V, 60 Hz
Service	10 amp dedicated circuit



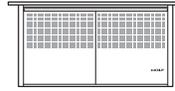
762 mm TO 914 mm BOTTOM EDGE TO COUNTERTOP

Electrical location—all wall hoods.

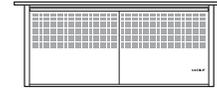
Downdraft Ventilation

Constructed of heavy duty stainless steel, the Wolf down-draft rises from the countertop to whisk away odor and smoke into stainless steel, mesh filters and can be lowered beneath the countertop when not in use. Downdrafts integrate perfectly with transitional induction cooktops, gas cooktops and some integrated modules, they can also be installed with certain sealed burner rangetops.

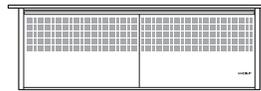
DOWNDRAFTS



ICBDD30



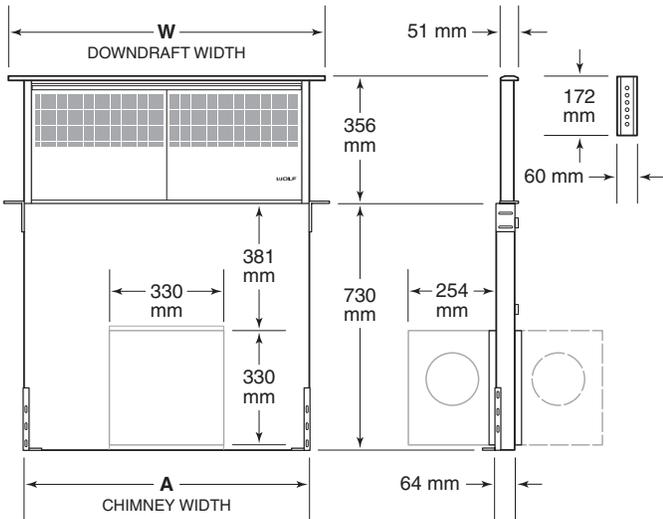
ICBDD36



ICBDD45

Downdraft

DIMENSIONS



NOTE: Shown with front mounted internal blower with 152 mm round discharge, dashed line represents rear mount.

WIDTH		
DOWNDRAFT	W	A
ICBDD30	762 mm	673 mm
ICBDD36	914 mm	826 mm
ICBDD45	1143 mm	978 mm

Planning Information

Wolf downdrafts can be installed with most Wolf cooktops, but are not compatible with contemporary induction cooktops and the grill, steamer and fryer modules. Downdrafts can be installed with sealed burner rangetop model ICBSRT304. An accessory trim kit is necessary for this installation. Contact an authorized Wolf dealer for details.

The remote-mounted control module must be located within 2.7 m of the downdraft assembly and a minimum 76 mm from the edge of the cooktop cut-out.

Internal and remote blowers are available through an authorized Wolf dealer. Refer to ventilation recommendations on page 70.

Internal blowers include a 152 mm round discharge and can be front or rear mounted. It can be discharged in any direction by rotating the blower box. Remote blowers include a 254 mm discharge and can be discharged from the front or rear.

Consult a qualified HVAC professional for specific installation and ducting applications.

ELECTRICAL

Installation must comply with all applicable electrical codes and be properly grounded (earthed).

Locate the electrical supply as shown in the illustrations on the following pages. A separate circuit, servicing only this appliance is required. A ground fault circuit interrupter (GFCI) is not recommended and may cause interruption of operation.

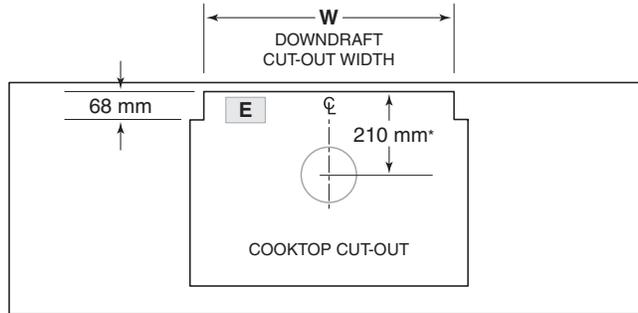
Certain installations may require that the electrical supply be placed in an adjacent cabinet.

ELECTRICAL REQUIREMENTS

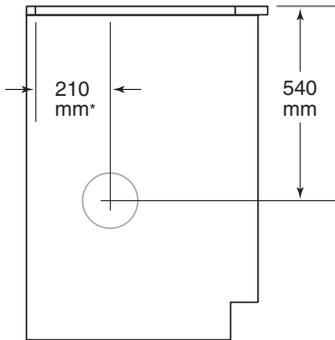
Electrical Supply	220-240 V AC, 50 Hz 220 V AC, 60 Hz
Service	10 amp dedicated circuit
Receptacle	grounding-type (earthed)
Power Cord	.8 m

Downdraft

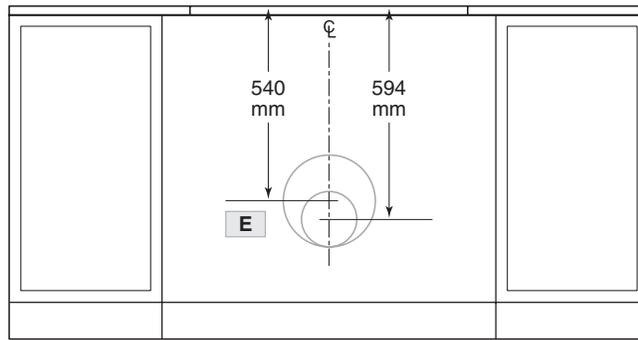
INSTALLATION WITH COOKTOP



TOP VIEW



SIDE VIEW



FRONT VIEW

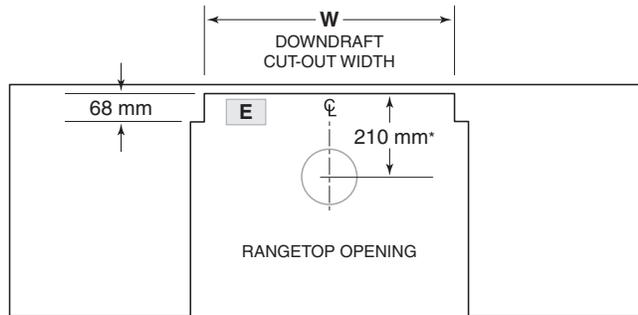
*152 mm back from countertop cut-out when internal blower is rear mounted.

NOTE: Internal blower 152 mm round, side, rear or bottom discharge. Remote blower 254 mm round, rear discharge. Centerline indicates center of downdraft cut-out.

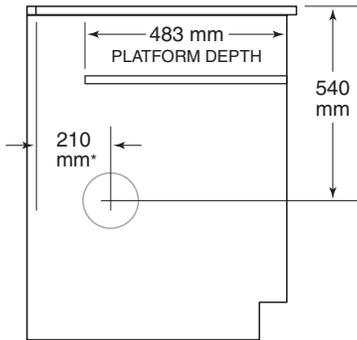
CUT-OUT WIDTH	
DOWNDRAFT	W
ICBDD30	699 mm
ICBDD36	851 mm
ICBDD45	1003 mm

Downdraft

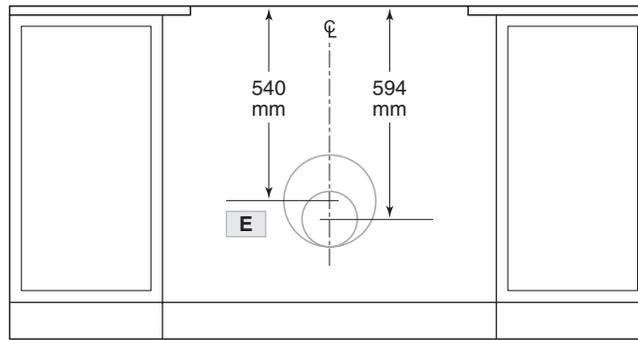
INSTALLATION WITH SEALED BURNER RANGETOP



TOP VIEW



SIDE VIEW



FRONT VIEW

*152 mm back from countertop cut-out when internal blower is rear mounted.

NOTE: Internal blower 152 mm round, side, rear or bottom discharge. Remote blower 254 mm round, rear discharge. Centerline indicates center of downdraft cut-out.

CUT-OUT WIDTH	
DOWNDRAFT	W
ICBDD30	699 mm
ICBDD36	851 mm

Wolf Ventilation Blower Options

BLOWER	INTERNAL	REMOTE			
CMH	900	1521	1528	2028	2535
COOKTOP HOOD					
ICBVW30B ICBVW36B ICBVW45B ICBVI42B	•		•		
ICBVW30S ICBVW36S ICBVI42S	•		•	•	•
ICBVW36G ICBVW45G ICBVI45G	•		•		
DOWNDRAFT					
ICBDD30 ICBDD36 ICBDD45		•		•	•

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Wolf Products Limited Warranty

INTERNATIONAL PRODUCTS
FOR RESIDENTIAL USE ONLY

FULL TWO YEAR WARRANTY

For two years from the date of original installation, your Wolf Appliance product warranty covers all parts and labor to repair or replace, under normal residential use, any part of the product that proves to be defective in materials or workmanship. All service provided by Wolf Appliance under the above warranty must be performed by Wolf factory certified service, unless otherwise specified by Wolf Appliance, Inc. Service will be provided during normal business hours.

LIMITED THIRD THROUGH FIFTH YEAR WARRANTY

For five years from the date of original installation, Wolf Appliance will repair or replace the following parts that prove to be defective in materials or workmanship: gas burners (excluding appearance), electric heating elements, blower motors (ventilation hoods), electronic control boards, magnetron tubes and induction generators. The part(s) will be repaired or replaced, free of charge, with the owner paying for all other costs including labor. All service provided by Wolf Appliance under the above warranty must be performed by Wolf factory certified service, unless otherwise specified by Wolf Appliance, Inc. Service will be provided during normal business hours.



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