

# LOT 5-65, INNISFIL, APPLIANCES

REVEAL

WOLF

SUB-ZERO

COVE

## DEC3650FI: Opening and Panel Specs, Stainless Panels, 4" Toe Kick, Pro Handles, Left Hinge

### Specifications:

Specifications Summary

Planning Notes

Front View

Side View

Top View

Top View Detail

Additional Requirements



**DEC3650FI**

36" Designer Column Freezer with Ice Maker - Panel Ready



**7025317**

Integrated Stainless Steel 36" Column Door Panel with Pro Handle - Left Hinge

# LOT 5-65, INNISFIL, APPLIANCES

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## Specifications Summary

Single Model: DEC3650FI

MODEL

OVERALL  
DIMENSIONS

WEIGHT

OPENING  
DIMENSIONS

**DEC3650FI** - [Model Detail](#)

CAD Libraries: [3D Studio Max \(3DS\)](#) [2D AutoCad \(DWG\)](#)  
[3D AutoCad \(DWG\)](#) [AutoCad \(DXF\)](#) [ArchiCad \(GSM\)](#)  
[3D Studio Max \(MAX\)](#) [Wavefront 3D \(OBJ\)](#) [Revit Files \(RFA\)](#)  
[SketchUp \(SKP\)](#)

User Guides: [QR SHEET](#) [Subzero Design Guide](#)

36" 

485 lbs

36" 

84" 

84" 

24" 

25" 

# LOT 5-65, INNISFIL, APPLIANCES

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## Planning Notes

Single Model: DEC3650FI

### Designer Series Refrigeration

The depth of each designer model is 24" (610). Allow for panel thickness when planning the finished opening depth. A minimum 3 1/2" (89) finished return is required on all sides of the opening. Framed cabinets will require additional finished filler material behind the face frame for a proper installation.

## Front View

Single Model: DEC3650FI

DEC3650FI



# LOT 5-65, INNISFIL, APPLIANCES

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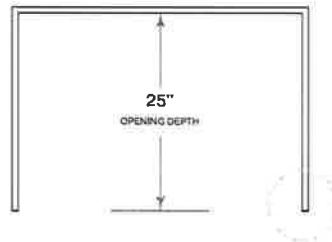
SUB-ZERO

COVE

## Top View

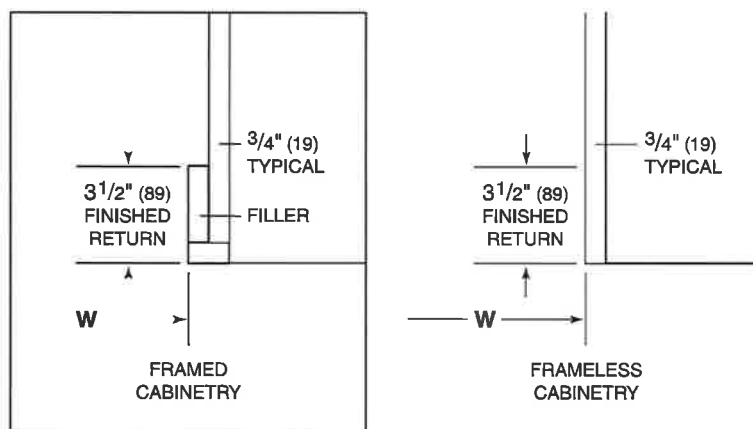
Single Model: DEC3650FI

DEC3650FI



## Top View Detail

Single Model: DEC3650FI



The depth of each designer model is 24" (610). Allow for panel thickness when planning the finished opening depth. A minimum 3 1/2" (89) finished return is required on all sides of the opening. Framed cabinets will require additional finished filler material behind the face frame for a proper installation.

# LOT 5-65, INNISFIL, APPLIANCES

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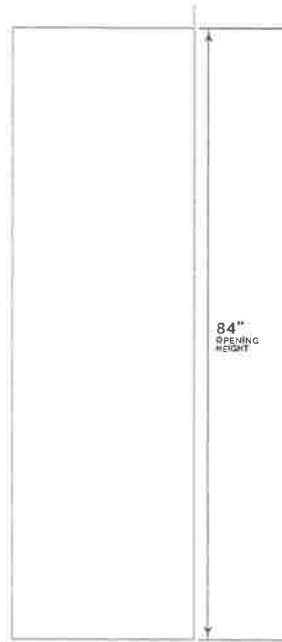
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Side View

Single Model: DEC3650FI



# LOT 5-65, INNISFIL, APPLIANCES

REVEAL

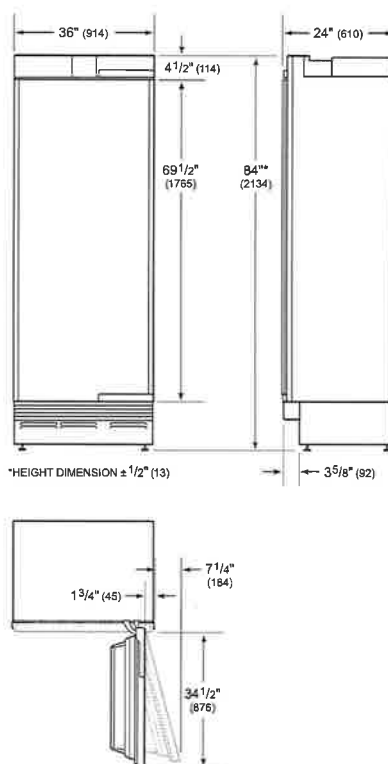
WOLF

SUB-ZERO

COVE

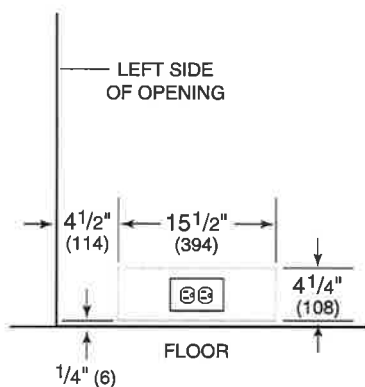
## Overall Dimensions

Single Model: DEC3650FI



## Electrical

Single Model: DEC3650FI



>

Electrical Supply

grounded, 115 VAC, 60 Hz

Electrical Service

15 amp dedicated circuit

**WARNING**

Installation must comply with all applicable electrical codes.

A separate circuit, servicing only this appliance is required. A ground fault circuit interrupter (GFCI) is not recommended and may cause interruption of operation. Installation must comply with all applicable electrical codes.

# LOT 5-65, INNISFIL, APPLIANCES

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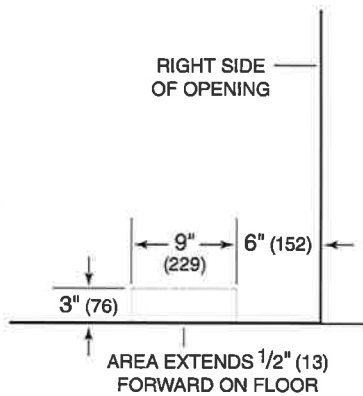
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## Plumbing

Single Model: DEC3650FI



## Water Supply

1/4" OD copper, braided stainless steel or PEX tubing

Pressure

35–120 psi

The water supply line should be connected to the house supply with an easily accessible shut-off valve. Do not use self-piercing valves. The water supply line must not interfere with installation of the anti-tip brackets. A reverse osmosis system can be used provided there is constant water pressure of 35–120 psi (2.4–8.3 bar) supplied to the unit at all times. A copper line is not recommended for this application. Installation must comply with all applicable plumbing codes.

# LOT 5-65, INNISFIL, APPLIANCES

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## GR484CG

### Specifications:

[Specifications Summary](#)

[Planning Notes](#)

[Views](#)

[Additional Requirements](#)



GR484CG

48" Gas Range - 4 Burners, Infrared Charbroiler and Infrared Griddle

Notes : Additional accessories are available for this installation. Please ask your local retailer for more information.



# LOT 5-65, INNISFIL, APPLIANCES

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## Specifications Summary

Single Model: GR484CG

### MODEL

GR484CG - [Model Detail](#)

CAD Libraries: [3D Studio Max \(3DS\)](#)

[3D AutoCad \(DWG\)](#) [2D AutoCad \(DWG\)](#)


[AutoCad \(DXF\)](#) [ArchiCad \(GSM\)](#) [3D Studio Max \(MAX\)](#)

[Wavefront 3D \(OBJ\)](#) [Revit Files \(RFA\)](#) [SketchUp \(SKP\)](#)

User Guides: [QR SHEET](#) [Wolf Design Guide](#)

### OVERALL DIMENSIONS

1216 mm 

940 mm 

721 mm 

## Planning Notes

Single Model: GR484CG

### Gas Ranges

When installing against a combustibile surface, a minimum 20" (508) riser is required.

# LOT 5-65, INNISFIL, APPLIANCES

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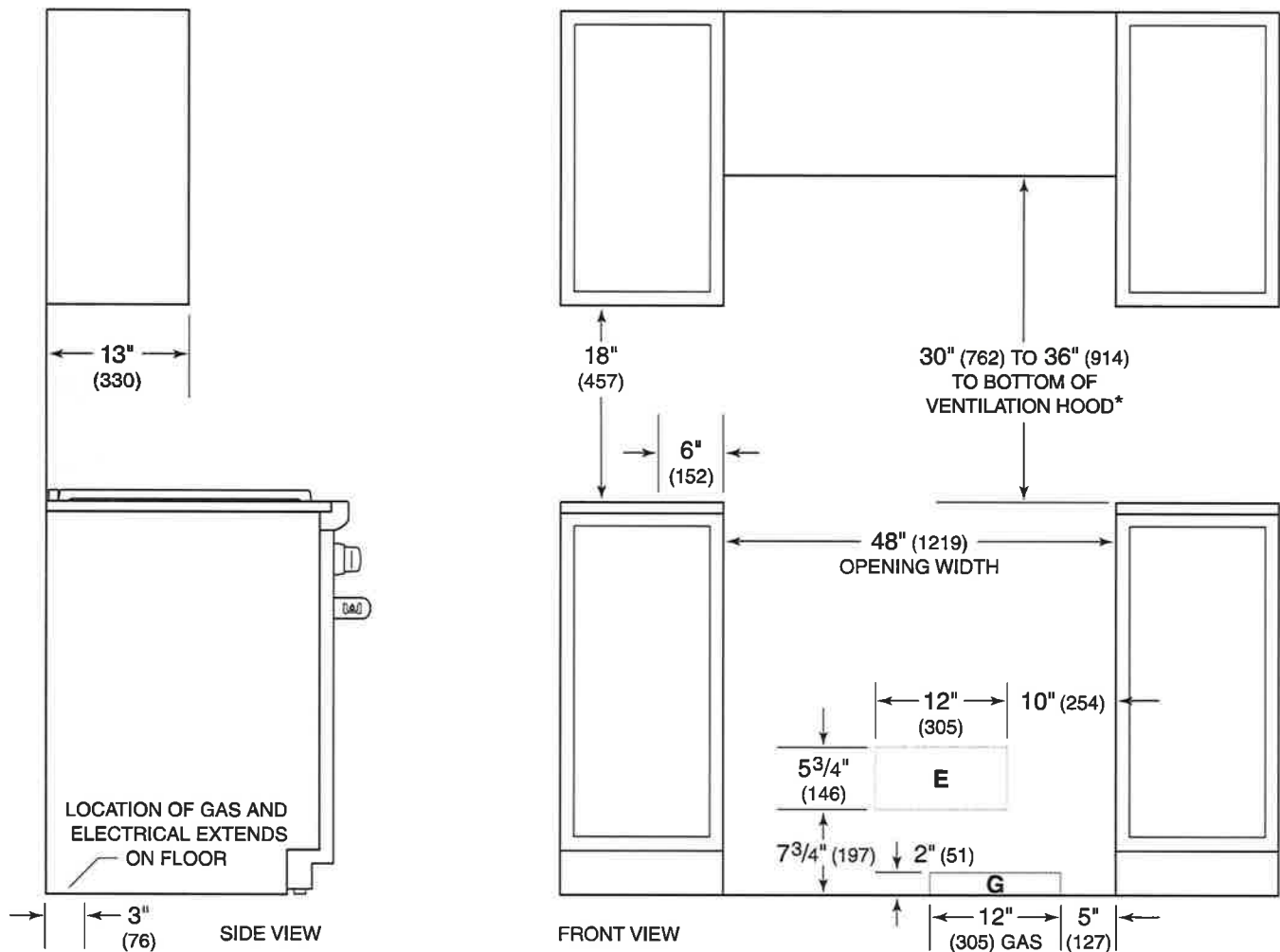
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## Views

Single Model: GR484CG



\*Without ventilation hood, 42" (1067) minimum clearance countertop to combustible materials, charbroiler and GR488 require non-combustible materials.

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

For island installation, 12" (305) minimum clearance back of range to combustible rear wall above countertop.

# LOT 5-65, INNISFIL, APPLIANCES

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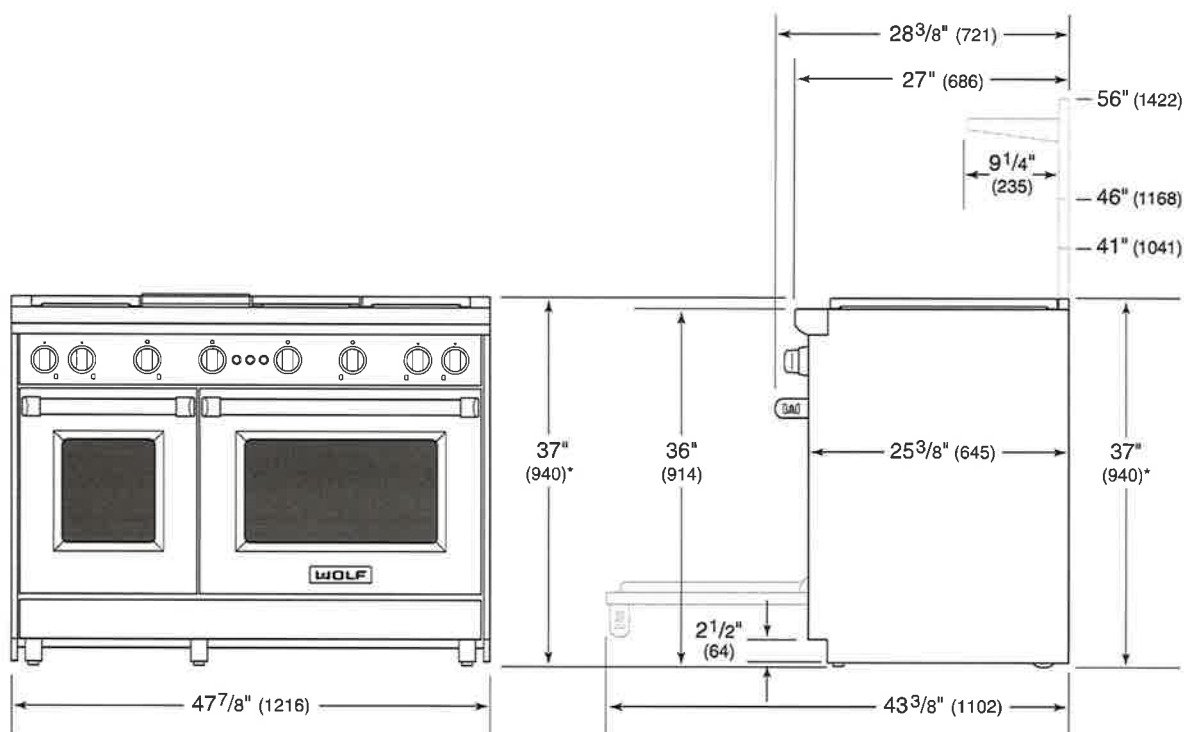
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## Overall Dimensions

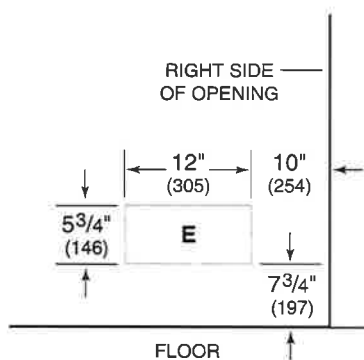
Single Model: **GR484CG**



\*37" (940) MIN TO 38" (965) MAX.

## Electrical

Single Model: **GR484CG**



>

### Electrical Supply

grounded, 110/120 VAC,  
50/60 Hz

### Electrical Service

15 amp dedicated circuit

### Receptacle

3-prong grounding-type



### WARNING

Installation must comply with all applicable electrical codes.

Locate the electrical supply flush with the wall or floor. A separate circuit, servicing only this appliance is required.

# LOT 5-65, INNISFIL, APPLIANCES

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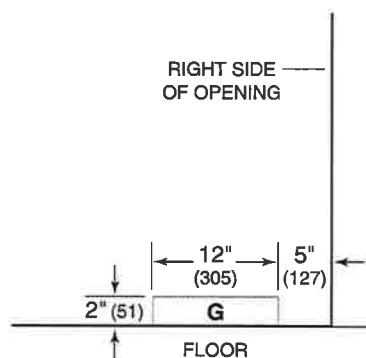
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Gas

Single Model: GR484CG



Gas Supply

3/4" ID line

Gas Inlet

1/2" NPT female

A gas supply line of 3/4" (19) rigid pipe must be provided to the range. If local codes permit, a certified, 3' (.9 m) long, 1/2" (13) or 3/4" (19) ID flexible metal appliance connector is recommended to connect the units 1/2" NPT female inlet to the gas supply line.

Wolf natural gas ranges will function up to 8,600' (2621 m) in altitude without adjustment.

# LOT 5-65, INNISFIL, APPLIANCES

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## MD30PE/S: Flush Inset Installation

### Specifications:

Specifications Summary

Planning Notes

Front View

Side View

Top View

Additional Requirements



MD30PE/S

30" Professional Drawer Microwave



822114

30" Drawer Microwave Flush Inset Vent

Notes : Additional accessories are available for this installation. Please ask your local retailer for more information.

# LOT 5-65, INNISFIL, APPLIANCES

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## Specifications Summary

Single Model: **MD30PE/S**

### SECTION A

MODEL	OVERALL DIMENSIONS	OPENING DIMENSING	CLEAT DEPTH	TRIM OVERLAP	BASE SUPPORT
<b>MD30PE/S - <a href="#">Model Detail</a></b>	29 7/8" 	30 1/8" 	1 1/4"	5/16" Top	125 lbs
<b>CAD Libraries:</b> <a href="#">3D Studio Max (3DS)</a>	14 3/4" 	16" 		11/16" Bottom	
<a href="#">3D AutoCad (DWG)</a>	21 7/8" 	23 1/4" 		3 7/8" Sides	
<a href="#">2D AutoCad (DWG)</a>					
<a href="#">AutoCad (DXF)</a>					
<a href="#">ArchiCad (GSM)</a>					
<a href="#">3D Studio Max (MAX)</a>					
<a href="#">Wavefront 3D (OBJ)</a>					
<a href="#">Revit Files (RFA)</a>					
<a href="#">SketchUp (SKP)</a>					
<b>User Guides:</b> <a href="#">QR SHEET</a>					
<a href="#">Wolf Design Guide</a>					
w/ Trim Kit					
30" Drawer Microwave Flush					
Inset Vent (822114)					

## Planning Notes

Single Model: **MD30PE/S**

Cleats will be visible and should be finished to match the cabinetry.

If two products with different reveals are specified, the larger reveal must be used.

Dimensions provided assume minimum allowable reveals.

### Microwaves

MD30PE/S: A minimum 1/8" (3) reveal is required on the top and sides and 11/16" (18) on the bottom. A sales accessory is required to direct air away from the bottom of the unit and it increases the bottom to 11/16" (18). Accessories are available through an authorized Wolf dealer.

# LOT 5-65, INNISFIL, APPLIANCES

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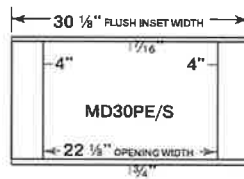
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COVE

Front View

Single Model: MD30PE/S

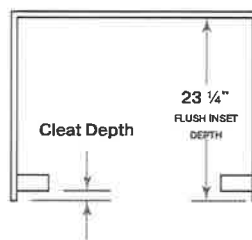
SECTION A



Top View

Single Model: MD30PE/S

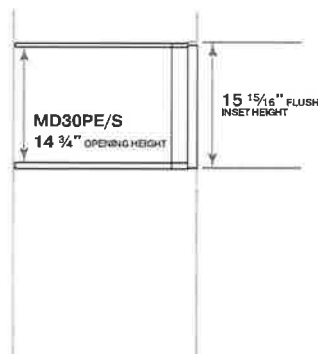
SECTION A



Side View

Single Model: MD30PE/S

SECTION A



# LOT 5-65, INNISFIL, APPLIANCES

REVEAL

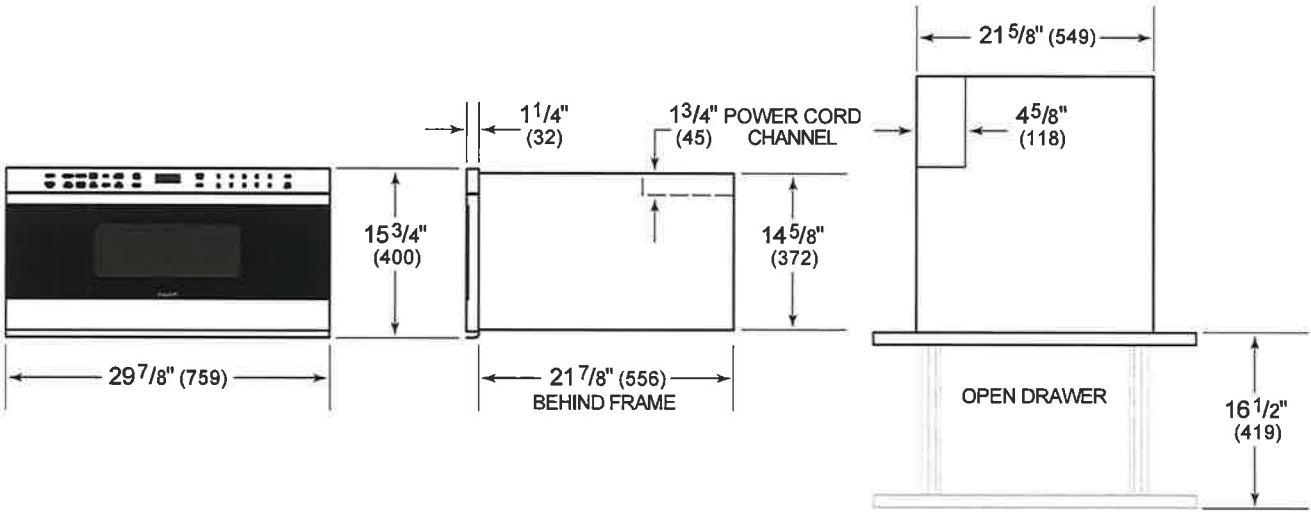
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SUB-ZERO

COVE

## Overall Dimensions

Single Model: MD30PE/S



## Electrical

Single Model: MD30PE/S

**E**  
ELECTRICAL  
SUPPLY WITHIN OPENING  
OR IN ADJACENT CABINET  
WITHIN REACH OF  
POWER CORD

**E**

>

### Electrical Supply

grounded, 120 VAC, 60  
Hz

### Electrical Service


15 amp dedicated circuit

### Power Cord Length

4 Feet

### Receptacle

3-prong grounding-type

**WARNING**

Installation must comply with all applicable electrical codes.



# LOT 5-65, INNISFIL, APPLIANCES

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## DW2450: Opening and Panel Specs, Stainless Panel, 4" Toe Kick, Pro Handle, 24" Install

### Specifications:

Specifications Summary

Front View

Side View

Top View

Top View Detail

Additional Requirements



DW2450

24" Dishwasher - Panel Ready



9019420

Dishwasher Stainless Panel with Pro Handle - 24" Opening

# LOT 5-65, INNISFIL, APPLIANCES

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## Specifications Summary

Single Model: DW2450

MODEL

OVERALL DIMENSIONS

DW2450 - [Model Detail](#)

CAD Libraries: [3D Studio Max \(3DS\)](#)

[2D AutoCad \(DWG\)](#) [3D AutoCad \(DWG\)](#)

[AutoCad \(DXF\)](#) [ArchiCad \(GSM\)](#) [3D Studio Max \(MAX\)](#)

[Wavefront 3D \(OBJ\)](#) [Revit Files \(RFA\)](#) [SketchUp \(SKP\)](#)

User Guides: [QR SHEET](#)

23 <sup>5</sup>/<sub>8</sub>" **W**

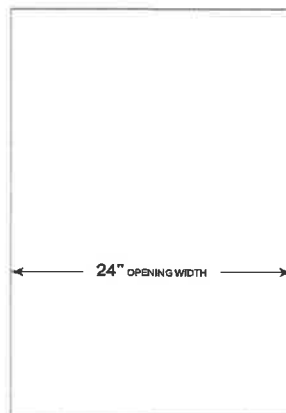
34 <sup>1</sup>/<sub>2</sub>" **H**

23 <sup>1</sup>/<sub>4</sub>" **D**

## Front View

Single Model: DW2450

DW2450



# LOT 5-65, INNISFIL, APPLIANCES

REVEAL

WOLF

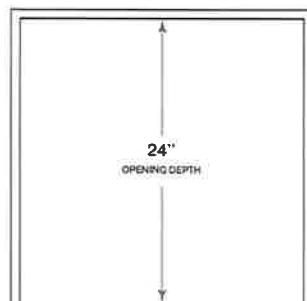
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COVE

## Top View

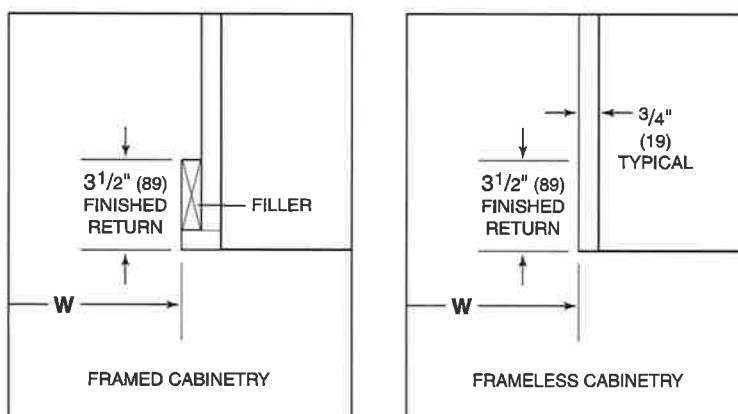
Single Model: DW2450

DW2450



## Top View Detail

Single Model: DW2450



The depth of each dishwasher model is 23 1/4" (591). Allow for panel thickness when planning the finished opening depth. A minimum 3 1/2" (89) finished return is required on all sides of the opening. Framed cabinets will require additional finished filler material behind the face frame for a proper installation.

# LOT 5-65, INNISFIL, APPLIANCES

REVEAL

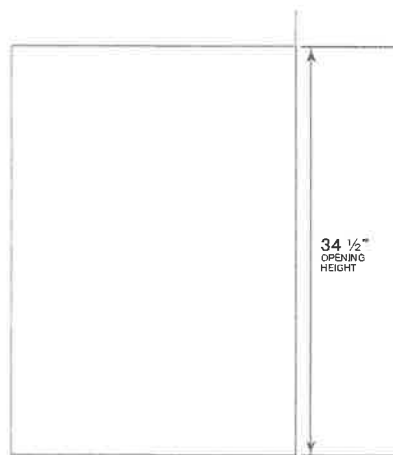
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SUB-ZERO

COVE

Side View

Single Model: DW2450



LOT 5-65, INNISFIL, APPLIANCES

REVEAL

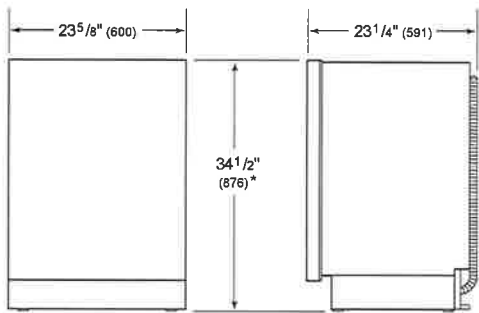
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SUB-ZERO

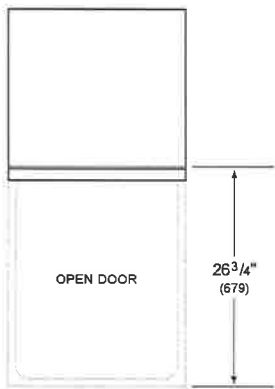
COVE

Overall Dimensions

Single Model: DW2450

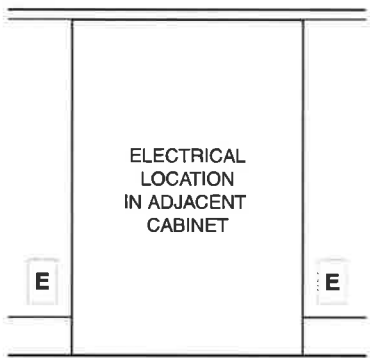


\*34" (864) MIN TO 34 5/8" (880) MAX



Electrical

Single Model: DW2450



FRONT VIEW

>

Electrical Supply	grounded, 115 VAC, 60 Hz
Electrical Service	15 amp dedicated circuit
Receptacle	3-prong grounding-type
Cord Length	6'

**WARNING**

Installation must comply with all applicable electrical codes.

# LOT 5-65, INNISFIL, APPLIANCES

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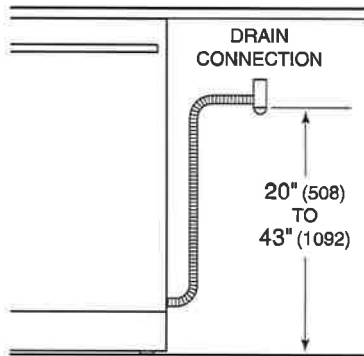
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## Plumbing

Single Model: DW2450



### Water Connection

5' braided tubing with  
3/8" female compression  
fitting

### Drain Connection

5' (1.5 m) corrugated  
tubing

### Pressure

30–140 psi

# LOT 5-65, INNISFIL, APPLIANCES

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## PWC482418

### Specifications:

Specifications Summary

Planning Notes

Additional Requirements



PWC482418

48" Pro Wall Chimney Hood



814423

1200 CFM Internal Blower

Notes : Additional accessories are available for this installation. Please ask your local retailer for more information.

**811030= 18 INCH HIGH DUCT COVER**

# LOT 5-65, INNISFIL, APPLIANCES

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## Specifications Summary

Single Model: PWC482418

MODEL	OVERALL DIMENSIONS	BOTTOM OF HOOD TO COUNTERTOP	DISCHARGE LOCATION	DISCHARGE DIMENSIONS	WEIGHT
<b>PWC482418 -</b> <a href="#">Model Detail</a>	48"  18"  24" 	30" to 36"	Vertical	10" Round	94 lbs

### CAD

#### Libraries: [3D](#)

[Studio Max](#)

[\(3DS\)](#)

[2D AutoCad](#)

[\(DWG\)](#)

[3D AutoCad](#)

[\(DWG\)](#)

[AutoCad](#)

[\(DXF\)](#)

[ArchiCad](#)

[\(GSM\)](#)

[3D Studio Max](#)

[\(MAX\)](#)

[Wavefront 3D](#)

[\(OBJ\)](#)

[Revit Files](#)

[\(RFA\)](#)

[SketchUp](#)

[\(SKP\)](#)

#### User Guides:

[QR SHEET](#)

[Wolf Design](#)

[Guide](#)

1200 CFM Internal Blower (814423)

## Planning Notes

Single Model: PWC482418

### Ventilation

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



# LOT 5-65, INNISFIL, APPLIANCES

REVEAL.

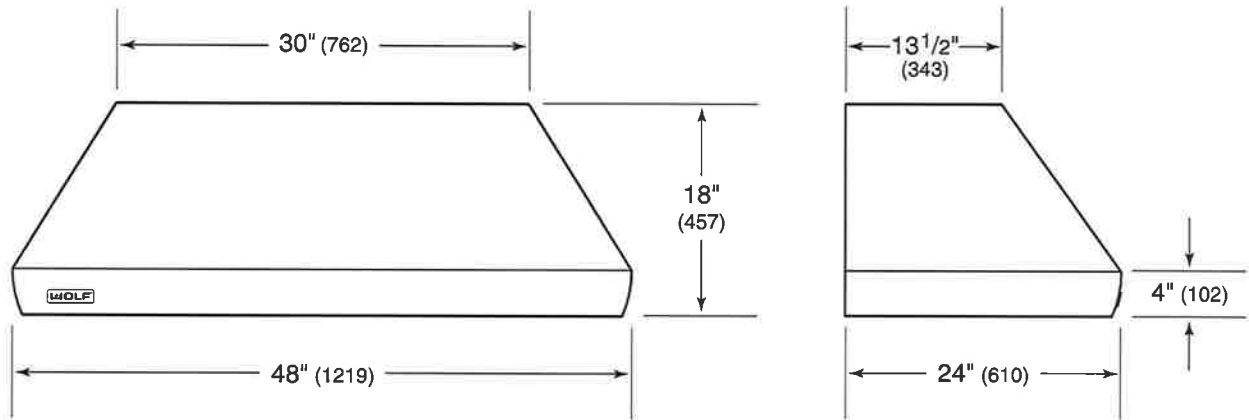
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COVE

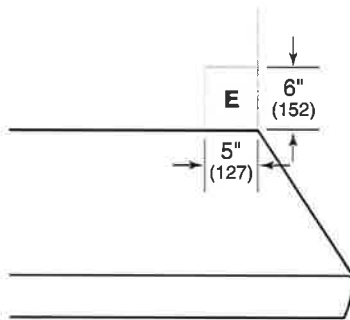
## Overall Dimensions

Single Model: PWC482418



## Electrical

Single Model: PWC482418



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Electrical Supply

grounded, 110/120 VAC,  
60 Hz

Electrical Service

15 amp dedicated circuit

⚠
**WARNING**

Installation must comply with all applicable electrical codes.



**Blower**

Single Model: PWC482418

Part Name                      1200 CFM Internal  
Blower

Sku                                814423

Wolf ventilation hoods and downdrafts do not include a blower assembly, an internal, in-line or remote blower assembly must be selected to accommodate the cooking appliance, CFM requirements and homeowner preferences.

# LOT 5-65, INNISFIL, APPLIANCES

## WOLF PRO-SERIES CHIMNEY HOOD DUCT COVER

### INSTALLATION INSTRUCTIONS

#### ⚠ CAUTION

*Installing a duct cover assembly will impact all aspects of hood installation including hood location, ducting, electrical placement and adequacy of mounting surfaces.*

#### Duct Cover Assembly Contains:

##### QTY DESCRIPTION

1	Duct Cover
8	#8 x 1/2" Self Tapping Phillips Head Screws
6	#10 x 2" Self Tapping Hex Head Screws
1	Instruction Sheet

Chimney Hood Duct Covers are designed for use with Wolf Pro-Series Chimney Hood Model Numbers:

#### CHIMNEY HOODS

~~PWC362418\*~~

~~PWC422418\*~~

~~PWC482418\*~~

~~PWC542418\*~~

\*All model numbers include R-Models.

#### Chimney Hood 6" Duct Cover Assembly Model Numbers

- DUC6COVER36PWC (811020) – For use with 36" wide wall hoods
- DUC6COVER42PWC (811021) – For use with 42" wide wall hoods
- DUC6COVER48PWC (811022) – For use with 48" wide wall hoods
- DUC6COVER54PWC (811023) – For use with 54" wide wall hoods

#### Chimney Hood 12" Duct Cover Assembly Model Numbers

- DUC12COVER36PWC (811024) – For use with 36" wide wall hoods
- DUC12COVER42PWC (811025) – For use with 42" wide wall hoods
- DUC12COVER48PWC (811026) – For use with 48" wide wall hoods
- DUC12COVER54PWC (811027) – For use with 54" wide wall hoods

#### Chimney Hood 18" Duct Cover Assembly Model Numbers

- DUC18COVER36PWC (811028) – For use with 36" wide wall hoods
- DUC18COVER42PWC (811029) – For use with 42" wide wall hoods
- **DUC18COVER48PWC (811030)** – For use with **48" wide wall hoods**

#### Chimney Hood 24" Duct Cover Assembly Model Numbers

- DUC24COVER36PWC (811032) – For use with 36" wide wall hoods
- DUC24COVER42PWC (811033) – For use with 42" wide wall hoods
- DUC24COVER48PWC (811034) – For use with 48" wide wall hoods
- DUC24COVER54PWC (811035) – For use with 54" wide wall hoods

#### Installing Duct Cover

**IMPORTANT NOTE:** If installing hood under a soffit or cabinet, first install hood to wall framing, then install duct cover. Be sure to allow enough space between soffit or cabinet for duct cover (6", 12", 18" or 24"). All specifications outlined in your Wolf Chimney Hood Installation Guide must be adhered to.

#### Procedure

1. Follow installation instructions provided with hood to install hood to wall surface, electrical placement and overall guidelines for proper installation.

#### ⚠ CAUTION

*If framing is not available, appropriate wall anchors must be used.*

2. Make sure that duct work and electrical wiring reach proper location of hood. Connect duct work to transition on top of hood with sheet metal screws and duct sealing tape. Pull electrical wiring through knock-out to J-box loca-

tion. It is not necessary to complete wiring at this time. Wiring may be completed after duct cover assembly is installed.

3. Remove screws along top front edge of hood (See Figure 1). Then, lift duct cover into place. Slide duct cover into opening between top of hood and cabinet or soffit. Attach duct cover from inside of hood opening using #8 x 1/2" screws provided with duct cover assembly.
4. Leave screws partially loose until all are installed. Check alignment of duct cover to hood and tighten four corners first to secure duct cover. Tighten all remaining screws.
5. It is not critical to installation of duct cover to install mounting screws along top edge. For a finished look, you may want to caulk along edge or install a piece of decorative trim. If you have access from top of cabinet, install additional #10 x 2" screws (provided with duct cover assembly) along top edge of duct cover.

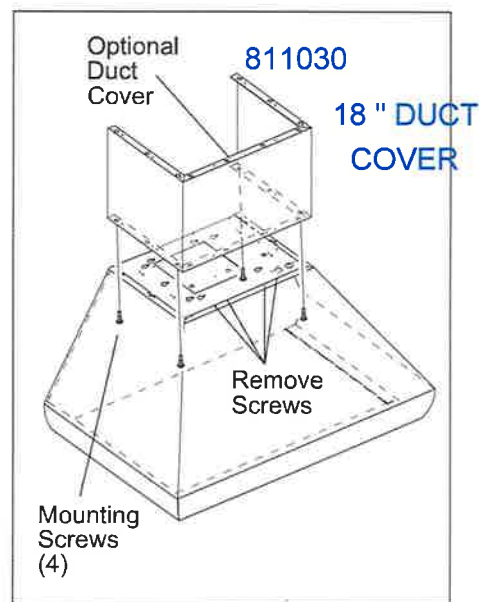


Figure 1