

REVEAL™



**My Reveal DANILO
VARAKLIC 2188
GRAYSON GREEN
OAKVILLE**

For help with questions about the specifications provided for your configuration, call us toll-free between 8am-5pm CST at [\(866\) 689-9653](tel:8666899653).

Disclaimer: We strongly recommend saving all Reveal configurations to "My Sub-Zero Account" to ensure the most up-to-date specification information is reflected on your shared documents as product specifications are subject to change without notice. Otherwise, we suggest that this configuration be recreated prior to finalizing your cabinetry enclosures. The reveal listed in this configuration is the minimum reveal suggested by the manufacturer.

Group 1: Flush Inset Installation

Specifications:

Specifications Summary

Planning Notes

Front View

Side View

Top View

MDD30PE/S/PH Additional
Requirements

SO30PE/S/PH Additional
Requirements



MDD30PE/S/PH

30" E Series Professional Drop-Down Door Microwave Oven



SO30PE/S/PH













30" E Series Professional Built-In Single Oven

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

Specifications Summary

Group 1

SECTION A

MODEL	OVERALL DIMENSIONS	OPENING DIMENSIONS	CLEAT DEPTH	TRIM OVERLAP	BASE SUPPORT
MDD30PE/S/PH	29 ⁷ / ₈ " 	22 ¹ / ₈ " 	⁷ / ₈ "	³ / ₁₆ " Top	125 lbs
3D Studio Max (3DS)	17 ⁷ / ₈ " 	17 ¹¹ / ₁₆ " 		0" Bottom	
3D AutoCad (DWG)	20" 	21 ⁹ / ₁₆ " 		3 ⁷ / ₈ " Sides	
2D AutoCad (DWG)					
AutoCad (DXF)					
ArchiCad (GSM)					
3D Studio Max (MAX)					
Wavefront 3D (OBJ)					
Revit Files (RFA)					
SketchUp (SKP)					
QR SHEET					
Wolf Design Guide					
Model Detail					
SO30PE/S/PH	29 ⁷ / ₈ " 	28 ¹ / ₂ " 	1"	¹ / ₂ " Top	250 lbs
3D Studio Max (3DS)	27 ⁷ / ₈ " 	27 ¹ / ₄ " 		¹ / ₈ " Bottom	
3D AutoCad (DWG)	23 ³ / ₄ " 	24" 		¹ / ₁₆ " Sides	
2D AutoCad (DWG)					
AutoCad (DXF)					
ArchiCad (GSM)					
3D Studio Max (MAX)					
Wavefront 3D (OBJ)					
Revit Files (RFA)					
SketchUp (SKP)					
QR SHEET					
Wolf Design Guide					
Model Detail					

Planning Notes

Group 1

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

MDD30PE/S/PH: A minimum 1/8" (3) reveal is required on all sides.

E Series Built-In Ovens

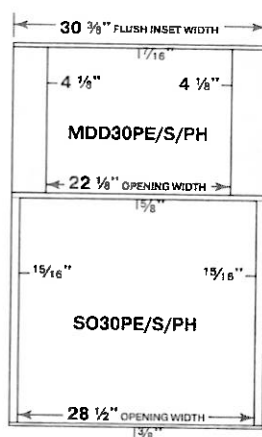
If a cooktop is being installed above an oven, a minimum of 1/4" (6) is required between units.

SO30PE/S/PH: For flush inset installations, a minimum of 1/4" reveal is required on all sides. To ensure consistent reveals, each corner of the opening must be exactly 90°.

Front View

Group 1

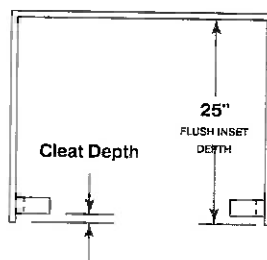
SECTION A



Top View

Group 1

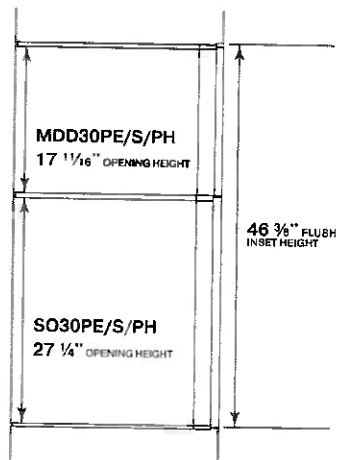
SECTION A



Side View

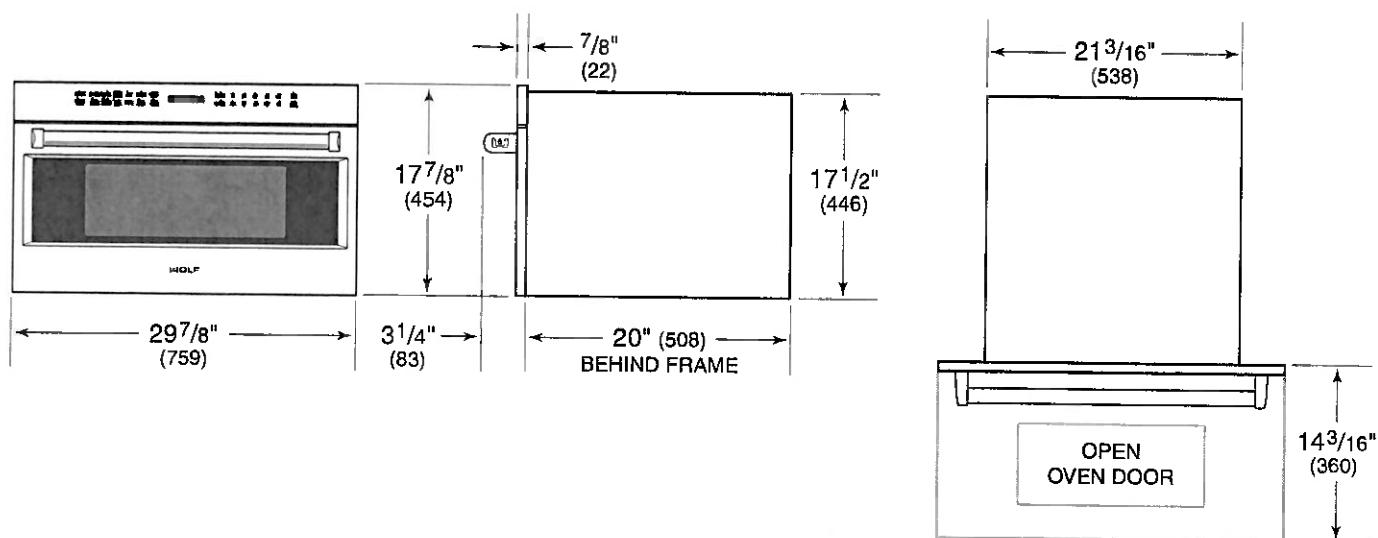
Group 1

SECTION A



MDD30PE/S/PH Overall Dimensions

Group 1



MDD30PE/S/PH Electrical

Group 1

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

E

>

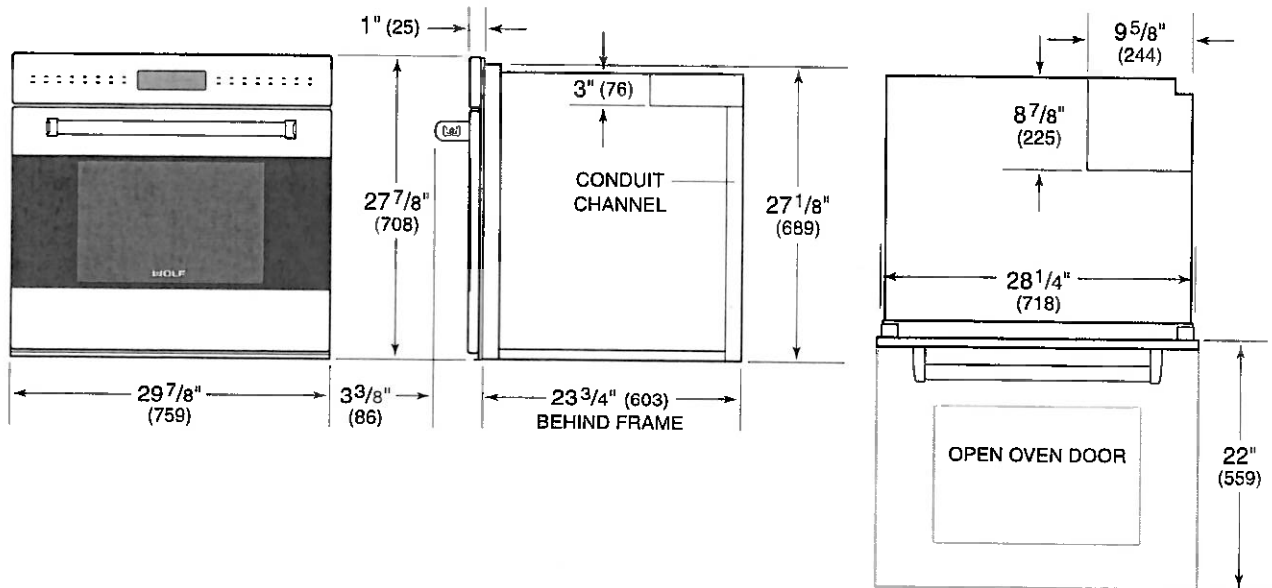
Electrical Supply	grounded, 120 VAC, 60 Hz
Electrical Service	15 amp dedicated circuit
Power Cord Length	4 Feet
Receptacle	3-prong grounding-type

**WARNING**

Installation must comply with all applicable electrical codes.

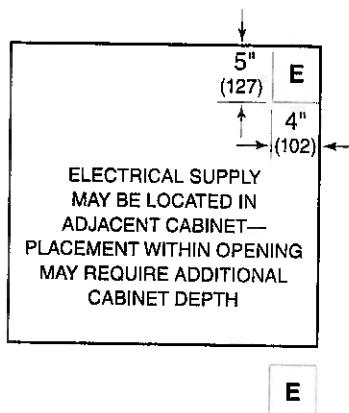
SO30PE/S/PH Overall Dimensions

Group 1



SO30PE/S/PH Electrical

Group 1



>

Electrical Supply	grounded, 240/208 VAC, 60 Hz
Electrical Service	30 amp dedicated circuit
Conduit Length	4 Feet



WARNING

Installation must comply with all applicable electrical codes.

Performance may be compromised if the electrical supply is less than 240 volts.

The oven is supplied with a conduit consisting of two insulated hot lead conductors and a bare ground conductor. The wiring diagram covering the control circuit is provided with the oven.

BI-48SD/O: Opening Specs Only, Flush Inset Installation**Specifications:**

Specifications Summary

Front View

Front View Detail

Side View

Top View

Additional Requirements



BI-48SD/O
48" Classic Side-by-Side Refrigerator/Freezer with Dispenser - Panel Ready



7008926
Built-In 48" Stainless Steel Flush Inset Freezer Door Panel with Pro Handle



7008929
Built-In 48" Stainless Steel Flush Inset Refrigerator Door Panel with Pro Handle



7030224
Built-In 48" Stainless Steel Flush Inset Freezer Door Panel with Tubular Handle



7030225
Built-In 48" Stainless Steel Flush Inset Refrigerator Door Panel with Tubular Handle

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

Specifications Summary

Single Model: BI-48SD/O

MODEL

BI-48SD/O

[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 \(SKP\)](#)[QR SHEET](#) [Subzero Design Guide](#) [Model Detail](#)OVERALL
DIMENSIONS48" W84" H24" D

WEIGHT

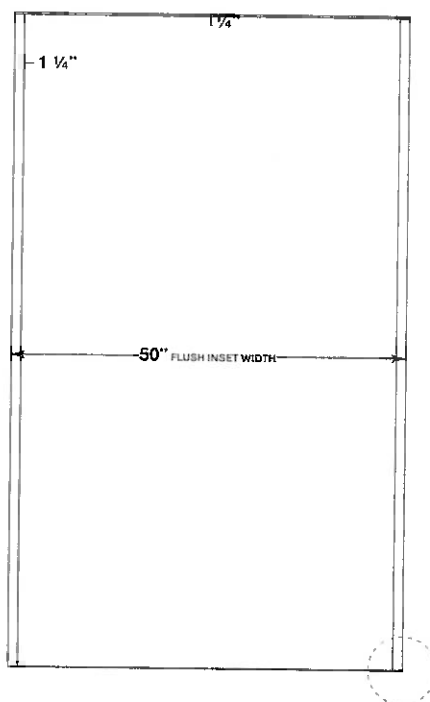
656 lbs

FLUSH INSET
OPENING
DIMENSIONS50" W84" H26 ³/₁₆" D

Front View

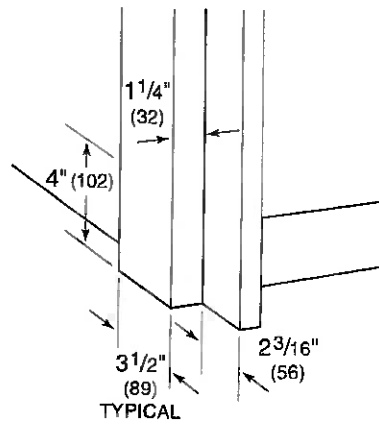
Single Model: BI-48SD/O

BI-48SD/O



Front View Detail

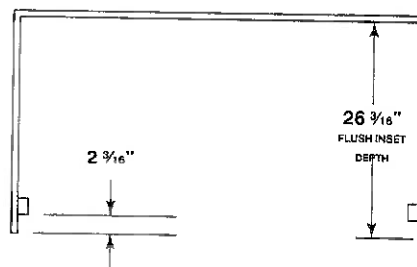
Single Model: BI-48SD/O



Top View

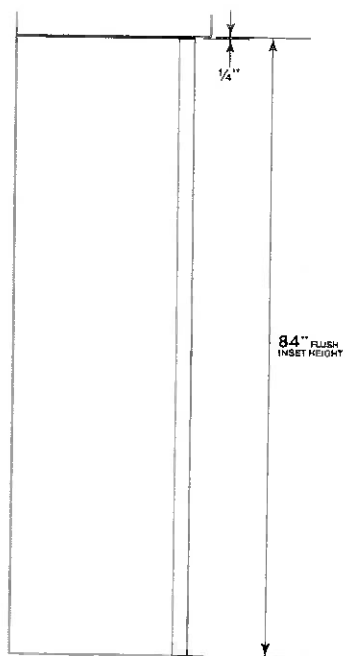
Single Model: BI-48SD/O

BI-48SD/O



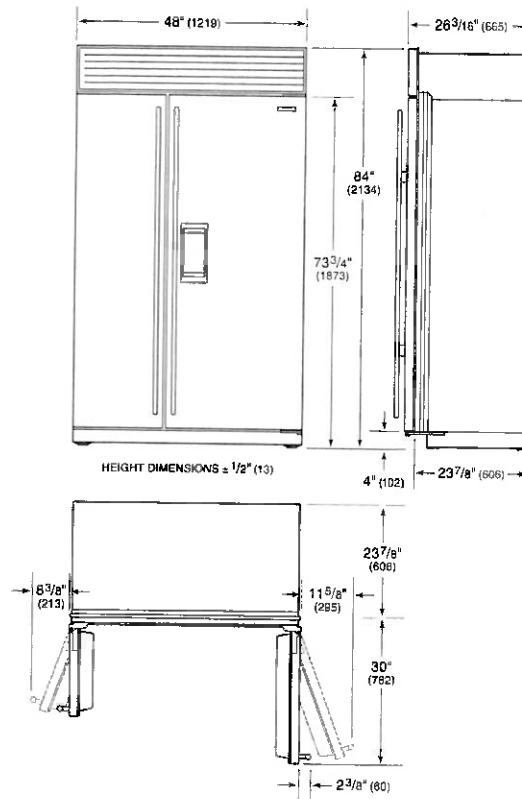
Side View

Single Model: BI-48SD/O



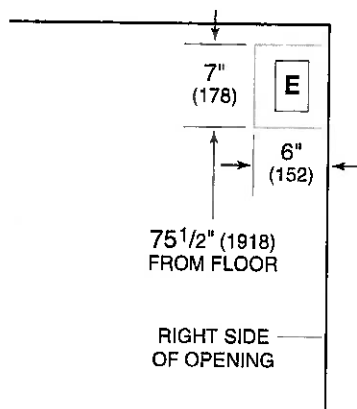
Overall Dimensions

Single Model: BI-48SD/O



Electrical

Single Model: BI-48SD/O



>

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



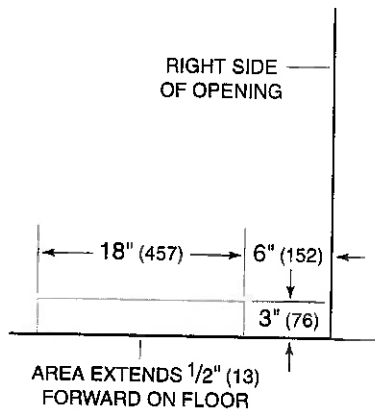
WARNING

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.

Plumbing

Single Model: BI-48SD/O



Excess Line For
Connection 36"

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.

CE365T/S**Specifications:**[Specifications Summary](#)[Planning Notes](#)[Views](#)[Additional Requirements](#)

CE365T/S

36" Transitional Electric Cooktop

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

Specifications Summary

Single Model: CE365T/S

MODEL

CE365T/S

[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 \(SKP\)](#)

[QR SHEET](#) [Wolf Design Guide](#)

[Model Detail](#)

OVERALL DIMENSIONS

WEIGHT

36"  60 lbs
 3 1/2" 
 21" 

Planning Notes

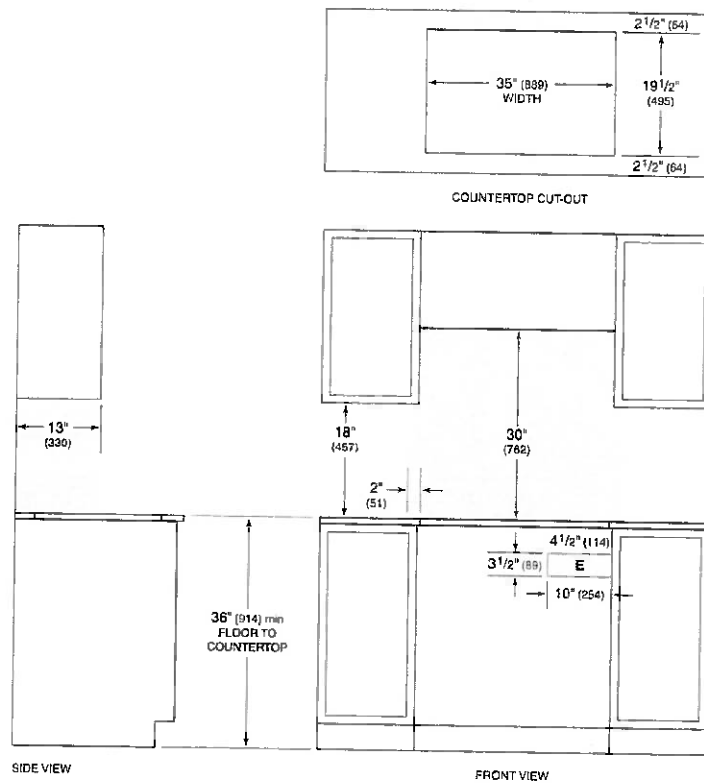
Single Model: CE365T/S

Electric Cooktops

A minimum 2" (51) is required from the bottom of the cooktop to combustible materials. If a cooktop is installed above an oven, a minimum of 1/4" (6) is required between units.

Views

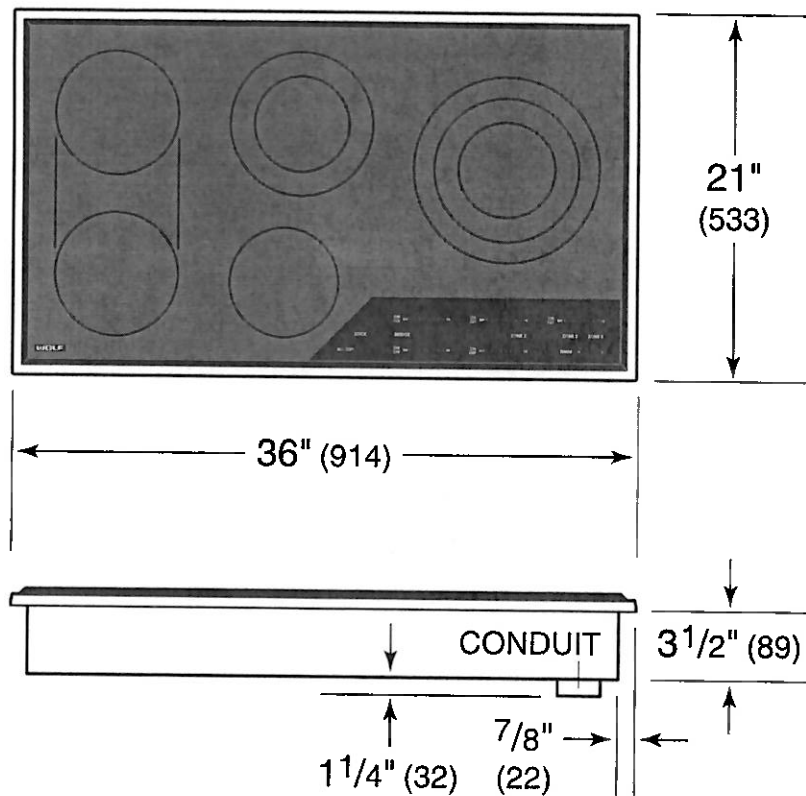
Single Model: CE365T/S



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.

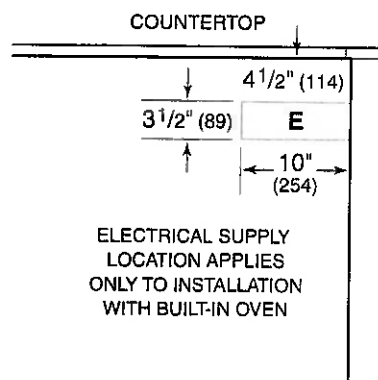
Overall Dimensions

Single Model: CE365T/S



Electrical

Single Model: CE365T/S



>

Electrical Supply	grounded, 3-wire, 240 VAC, 60 Hz
Electrical Service	50 amp dedicated circuit
Conduit Length	4 Feet



WARNING

Installation must comply with all applicable electrical codes.

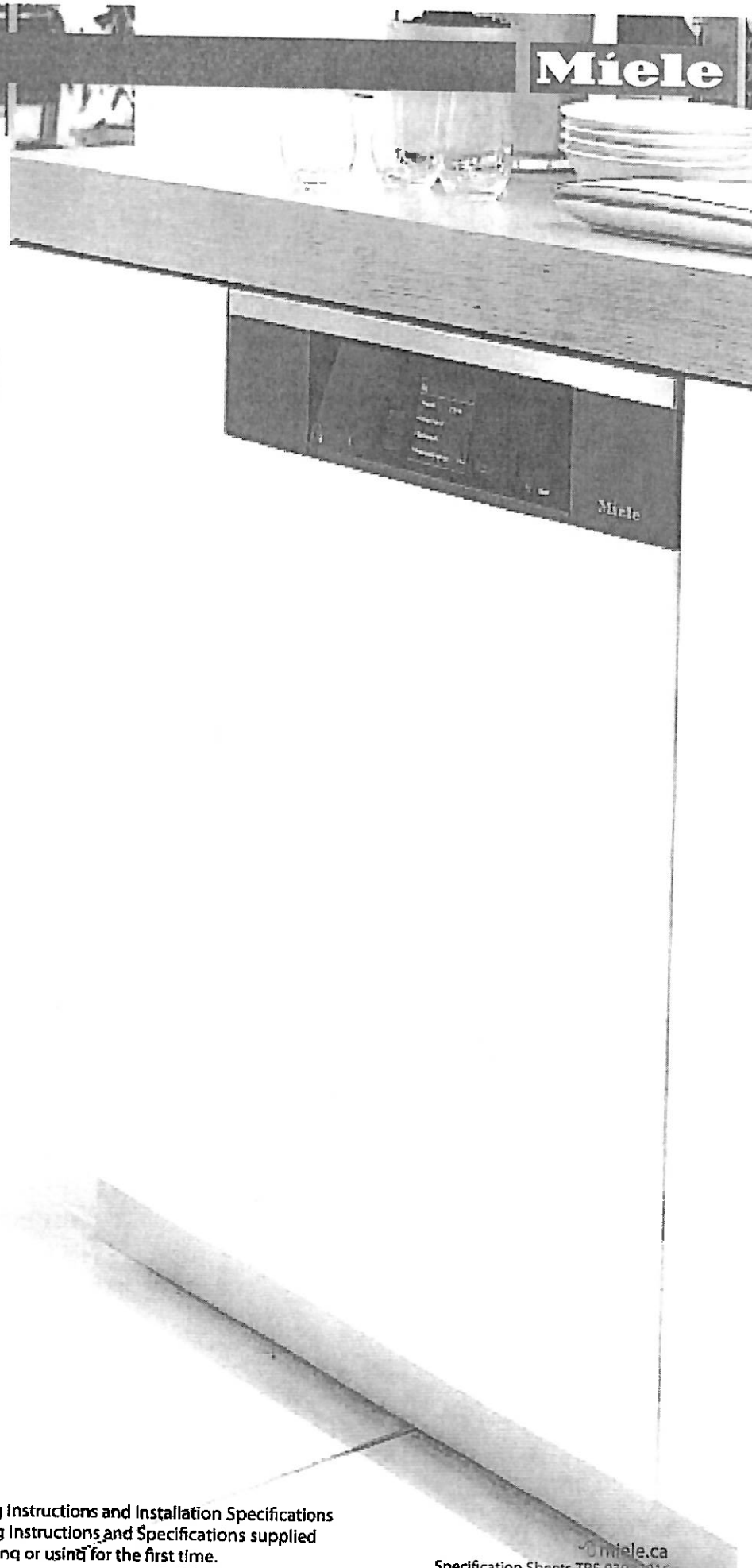
A separate circuit, servicing only this appliance is required.

Miele

Futura Series Integrated Dishwashers

LUMEN
DIAMOND

G 6835 SCi ✓
~~G 6935 SCi~~



This document is in no way a substitute for the Operating Instructions and Installation Specifications supplied with the appliance. Please refer to the Operating Instructions and Specifications supplied with your appliance (or online at miele.ca) prior to installing or using for the first time.

Futura Series

Integrated Dishwashers



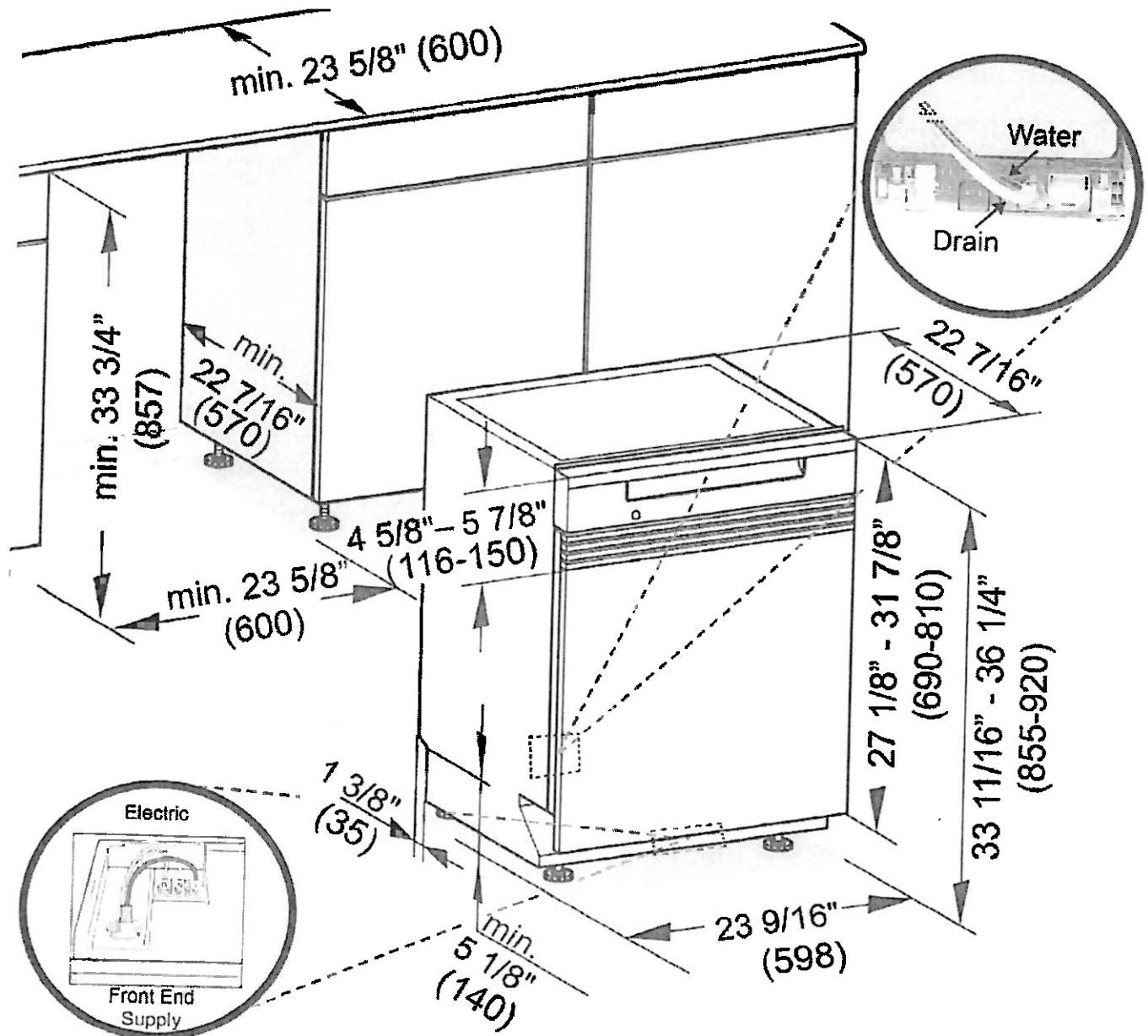
SPECIFICATIONS

Overall Unit Width	23 ³ / ₁₆ " (598mm)
Overall Unit Height	33 ¹ / ₁₆ " - 36 ¹ / ₄ " (855 - 920mm)
Overall Unit Depth	22 ⁷ / ₁₆ " (570mm)
Niche	
Minimum Cabinet Opening Width	23 ⁵ / ₈ " (600mm)
Minimum Cabinet Opening Height	33 ³ / ₄ " (857mm)
Minimum Cabinet Opening Depth	22 ⁷ / ₁₆ " (570mm)
Plumbing	
Water Supply Requirements	May be connected to a cold or hot water supply up to a maximum of 140°F/60°C. Must be connected to a shut-off valve with a male 3/8" compression. The water shut-off valve must be accessible after installation. The water pressure must be between 4.35 psi (0.3 bar) and may not exceed 145 psi (10 bar). If the pressure is higher than 145 psi (10 bar), a pressure reducing valve must be installed.
Water Connection Line	4' 11" (1.5m) flexible water intake hose is supplied with a 3/8 compression connection.
Drain Hose	4' 11" (1.5m) flexible drain hose is supplied.
Electrical	
Electrical Requirements - Volts/Amps	110V / 120V, 60Hz, 15 Amps
Power Cord - Plug and length	Yes - NEMA 5-15 plug, 5' 6" (1.7m), Convertible to Hardwire
Shipping	
Shipping Weight	118 lbs (53.5kg)
Support	
Call Miele	800.565.6435
Miele Website	www.miele.ca

Futura Series Integrated Dishwashers

Miele

INSTALLATION SPECIFICATIONS



- Drain -** 4 ft 11 in (1.5 m) flexible drain hose.
(Connects from lower center rear)
- Water -** 4 ft 11 in (1.5 m) flexible water intake hose with 3/8" compression fitting.
(Connects from lower center rear)
- Electric -** 4 ft 11 in (1.5 m) 120V 15 A 3 wire molded NEMA 5-15 plug power supply.
(Connects via Front End Supply or may be hardwired)