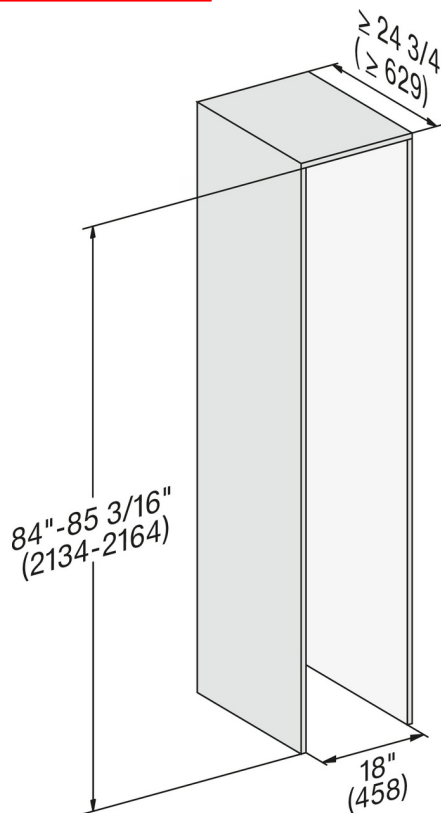


## Fully Integrated 18" MasterCool

### 18" Freezer- #F2412 Vi

#### CUTOUT DIMENSIONS

- Niche depth assumes a 3/4" (19 mm) panel, please adjust according to custom panel thickness

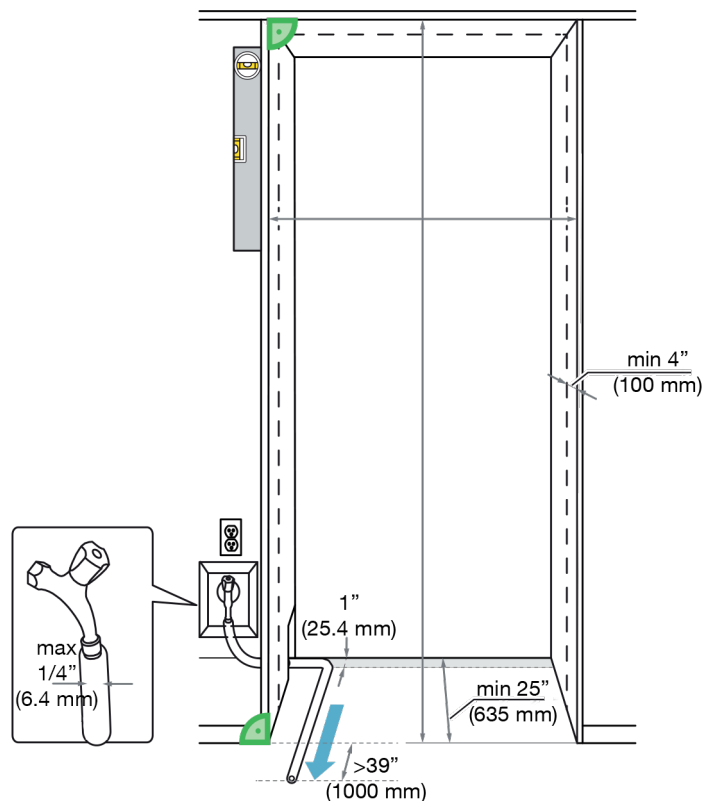


#### CUTOUT DETAILS

- The electrical connection must not be positioned higher than 9" (228.6 mm) above the floor.
- The 1/4" (6.4 mm) plumbed water connection should not be positioned higher than 2" (50.8 mm) above the floor.

#### Notes:

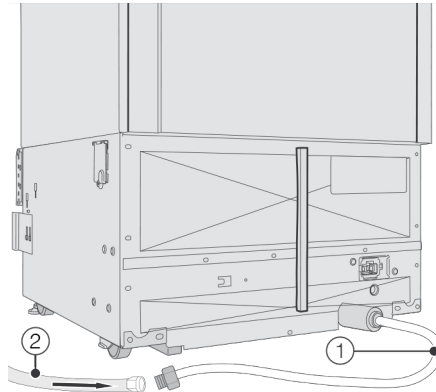
In case of an emergency the electrical outlet must be easily accessible and must not be concealed behind the appliance.



## Fully Integrated 18" MasterCool

### POWER SUPPLY AND WATER CONNECTION

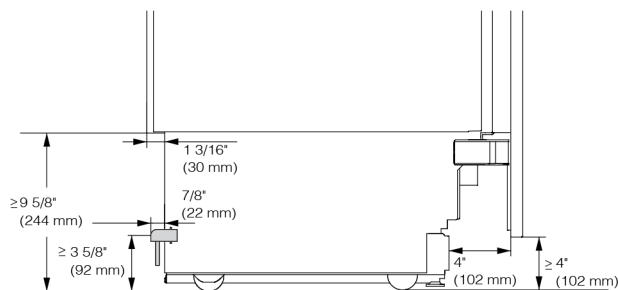
Rear View



#### Water Connection:

- 1/4" water line is required
- Located at the rear of the appliance on a 4' 11" line.
- 1/4" compression fitting, ready to accept 1/4" line.

Side View



#### Notes:

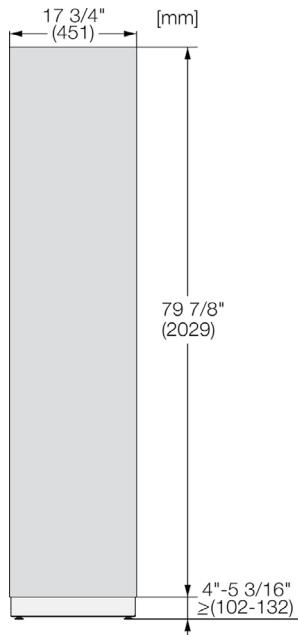
- In case of an emergency the electrical outlet and water shutoff must be easily accessible and must not be concealed behind the appliance.
- In the event that connection points are located behind the unit the electrical outlet and water connection should be located no higher than 9 5/8" from the floor.

Fully Integrated  
18" MasterCool

## 18" Freezer- #F2412 Vi

### CUSTOM PANEL INSTALLATIONS

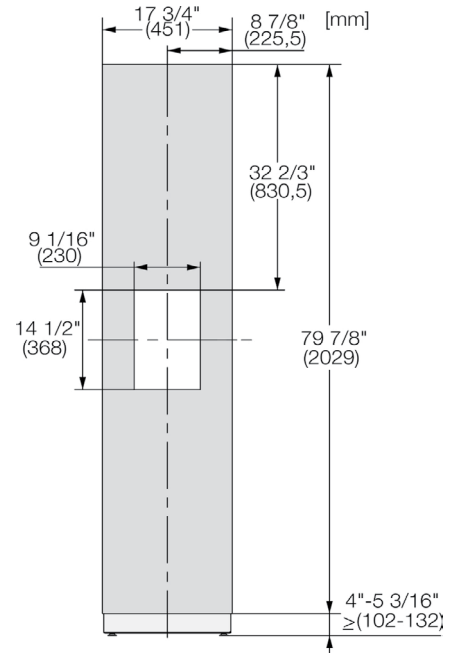
For Models:  
• F 2412 Vi



Max. Panel Weight: 134 lbs

Optional Accessory:  
Clean Touch Steel Panel:  
• KFP1805  
Material# 11499020

For Models:  
• F 2462 Vi • F 2472 Vi

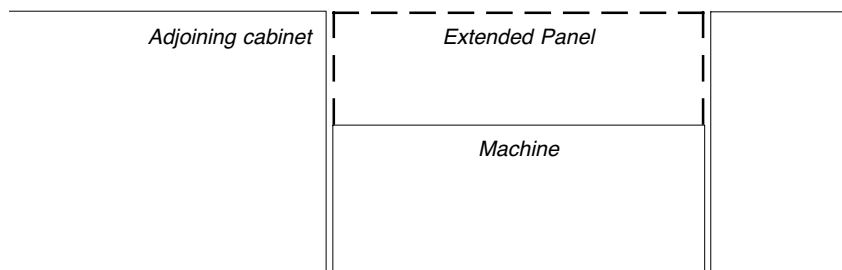


Max. Panel Weight: 159 lbs

Optional Accessory:  
Clean Touch Steel Panel:  
• KFP1845  
Material# 11499570

### PANELS NOTES

If the adjoining cabinets are taller than the height of the machine the panel may be extended accordingly

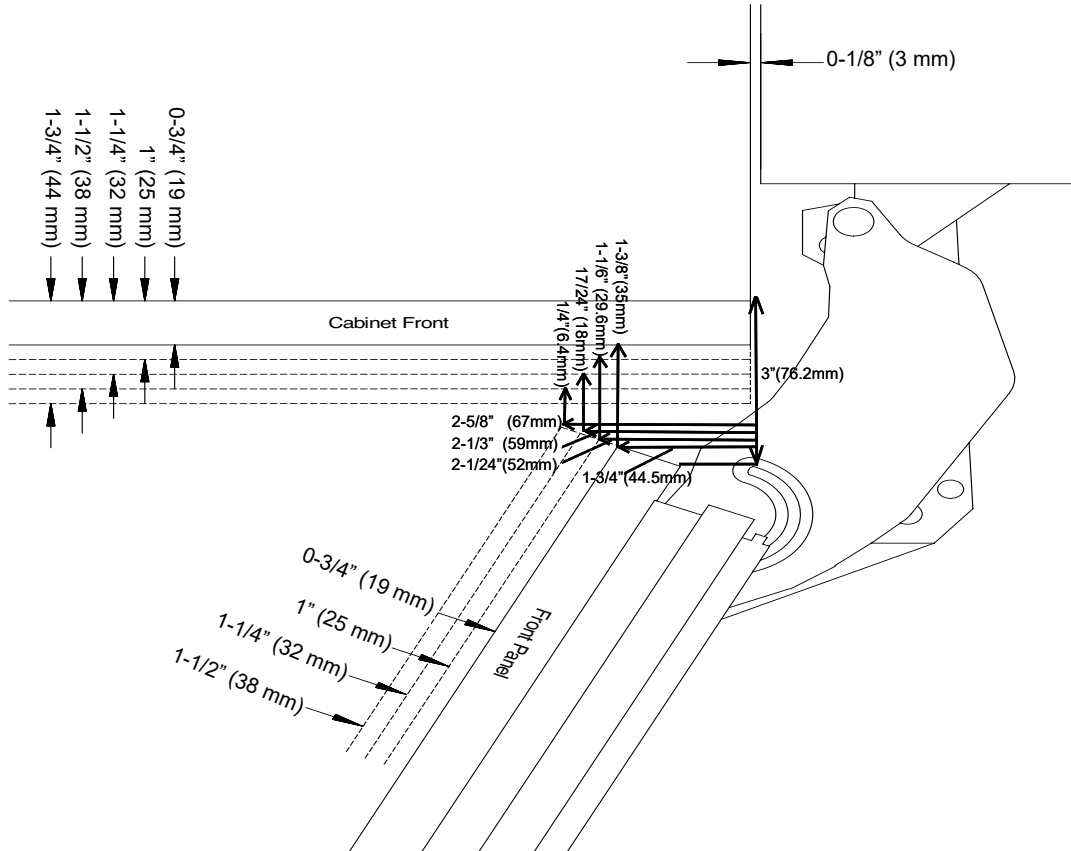


## Fully Integrated 18" MasterCool

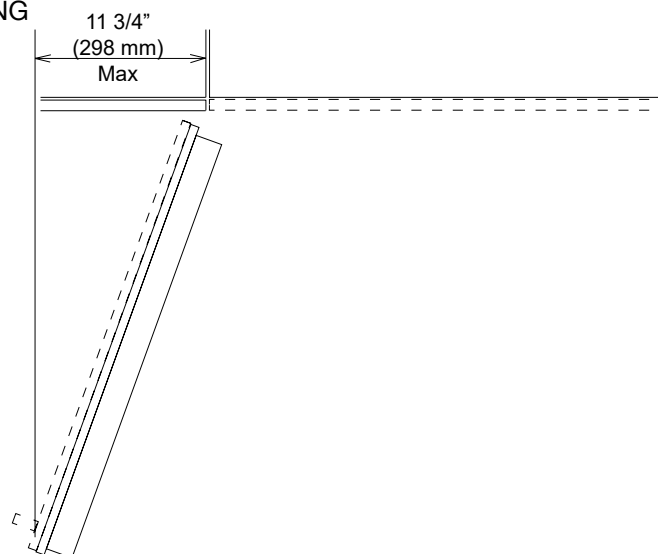
### HINGING DETAILS 115° OPENING

Available for the following models:

- F 24x2 Vi



### DOOR SWING AT 115° OPENING



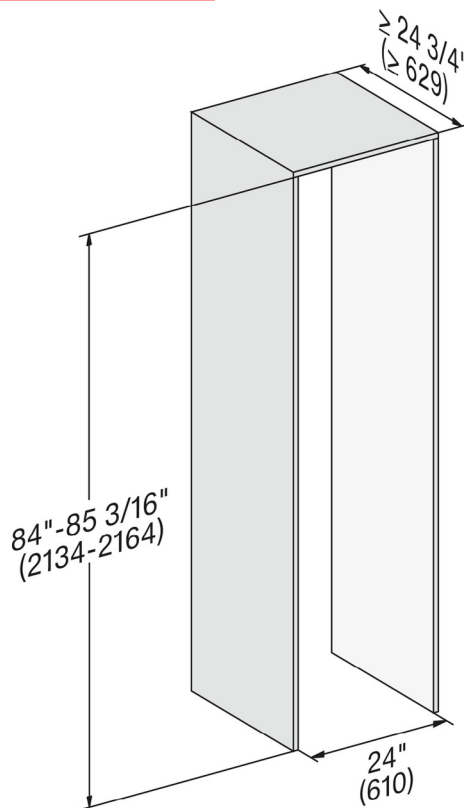
**NOTE:** Additional space needed depending on  
thickness of front panels and handle used

## Fully Integrated 24" MasterCool

### 24" Refrigerator- #K2602 Vi

#### CUTOUT DIMENSIONS

- Niche depth assumes a 3/4" (19 mm) panel, please adjust according to custom panel thickness

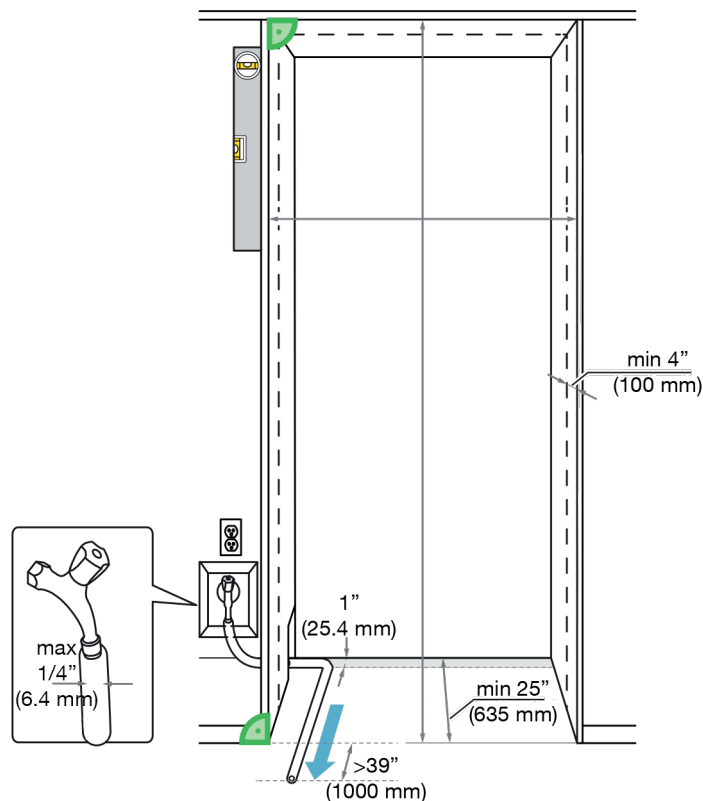


#### CUTOUT DETAILS

- The electrical connection must not be positioned higher than 9" (228.6 mm) above the floor.
- The 1/4" (6.4 mm) plumbed water connection should not be positioned higher than 2" (50.8 mm) above the floor.

#### Notes:

In case of an emergency the electrical outlet must be easily accessible and must not be concealed behind the appliance.

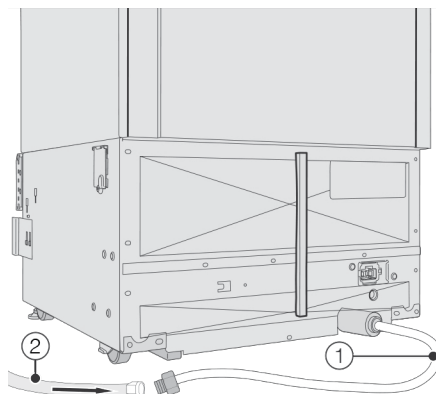


## Fully Integrated 24" MasterCool

### POWER SUPPLY AND WATER CONNECTION

(Water Connection For F 26x2 Vi Only)

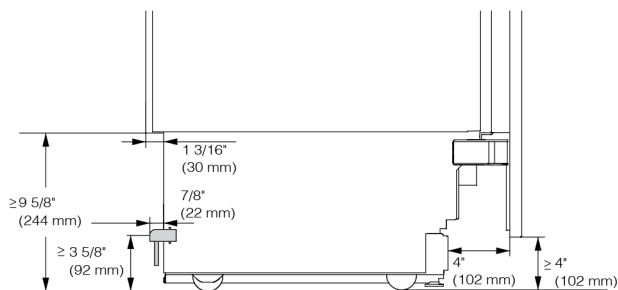
Rear View



#### Water Connection:

- 1/4" water line is required
- Located at the rear of the appliance on a 4' 11" line.
- 1/4" compression fitting, ready to accept 1/4" line.

Side View



#### Notes:

- In case of an emergency the electrical outlet and water shutoff must be easily accessible and must not be concealed behind the appliance.
- In the event that connection points are located behind the unit the electrical outlet and water connection should be located no higher than 9 5/8" from the floor.

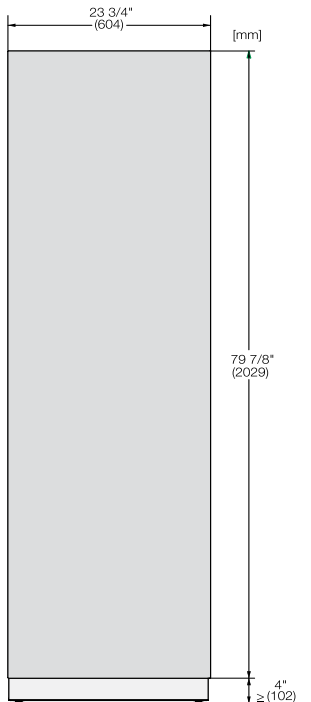
## Fully Integrated 24" MasterCool

### CUSTOM PANEL INSTALLATIONS

### 24" Refrigerator- #K2602 Vi 24" Wine cooler- #KWT2602 Vi

For Models:

- K 2602 Vi
- K 2612 Vi

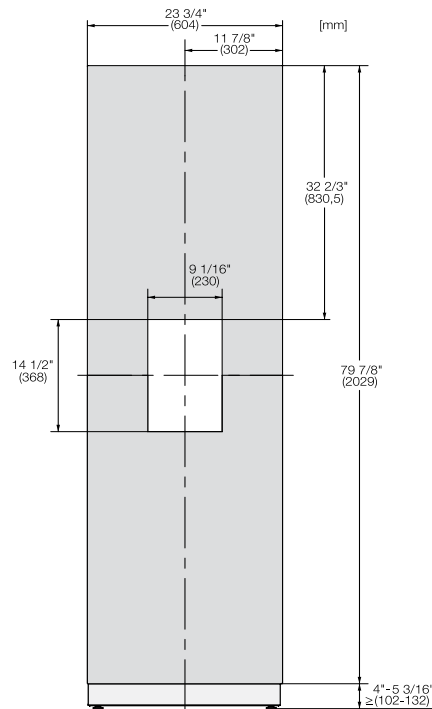


Max. Panel Weight: 106 lbs

Optional Accessory:  
Clean Touch Steel Panel:  
• KFP 2405  
Material# 11499070

For Models:

- F 2662 Vi
- F 2672 Vi

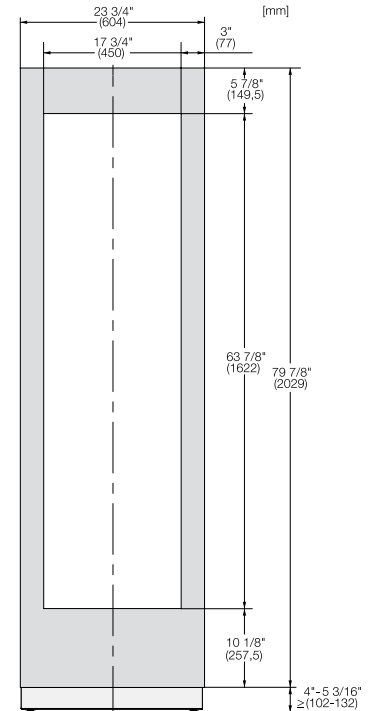


Max. Panel Weight: 143 lbs

Optional Accessory:  
Clean Touch Steel Panel:  
• KFP 2445  
Material# 11499620

For Models:

- KWT 2602 Vi
- KWT 2612 Vi
- KWT 2662 ViS
- KWT 2672 ViS

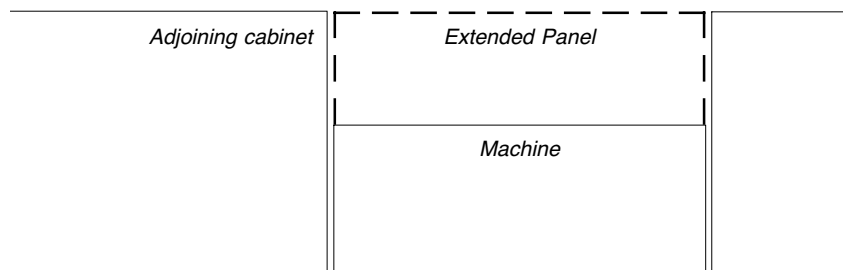


Max. Panel Weight: 137 lbs

Optional Accessory:  
Clean Touch Steel Panel:  
• KFP 2455  
Material# 11499630

### PANELS NOTES

If the adjoining cabinets are taller than the height of the machine the panel may be extended accordingly

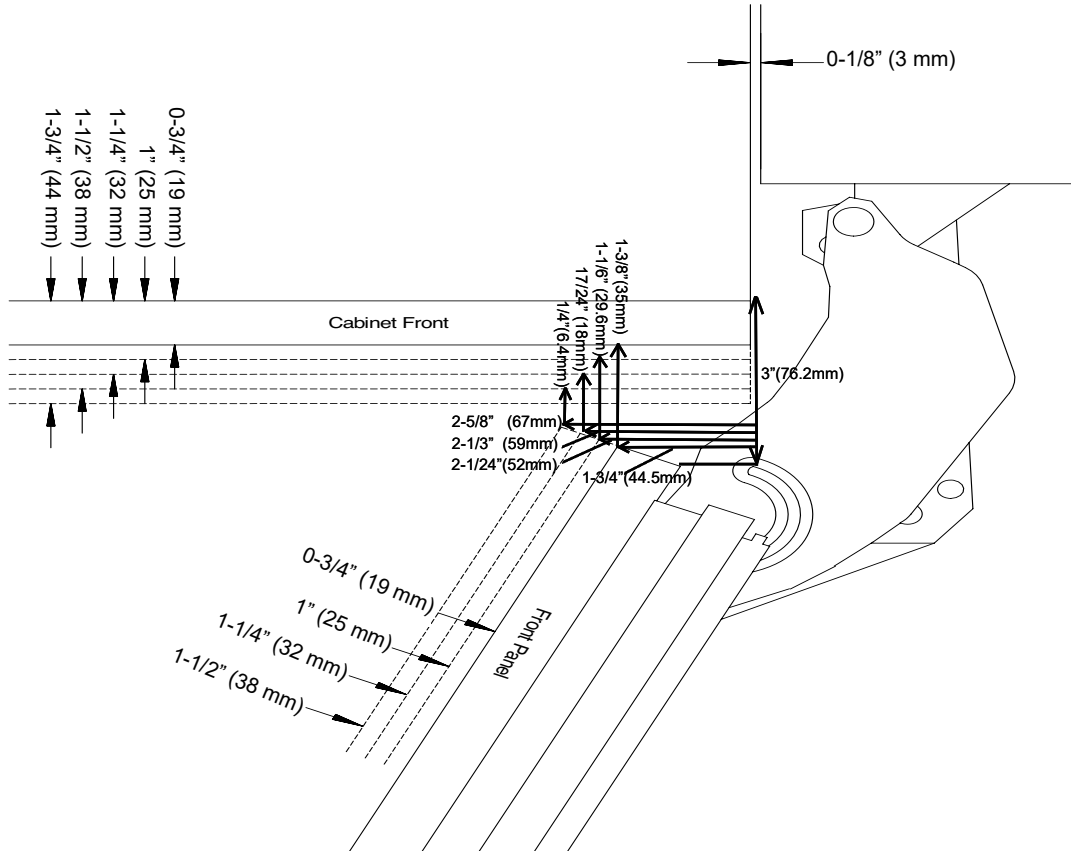


## Fully Integrated 24" MasterCool

### HINGING DETAILS 115° OPENING

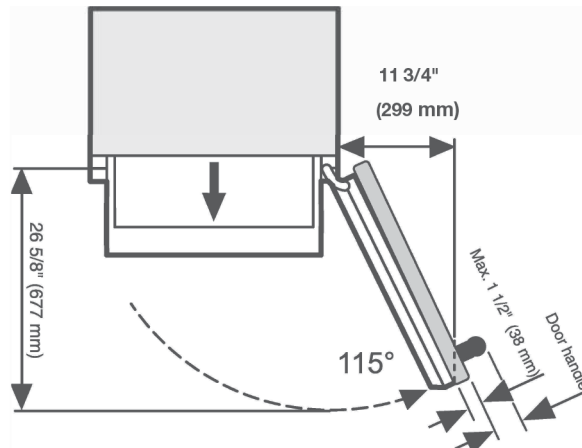
Available for the following models:

- K 26x2 Vi
- F 26x2 Vi
- KWT 26x2 Vi(S)



### Top View

(K 26x2 Vi, F 26x2 Vi, KWT 26x2 Vi(S))



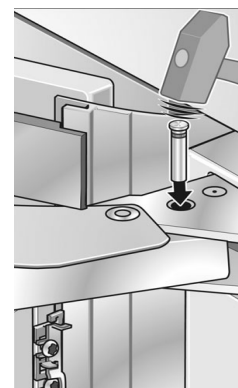
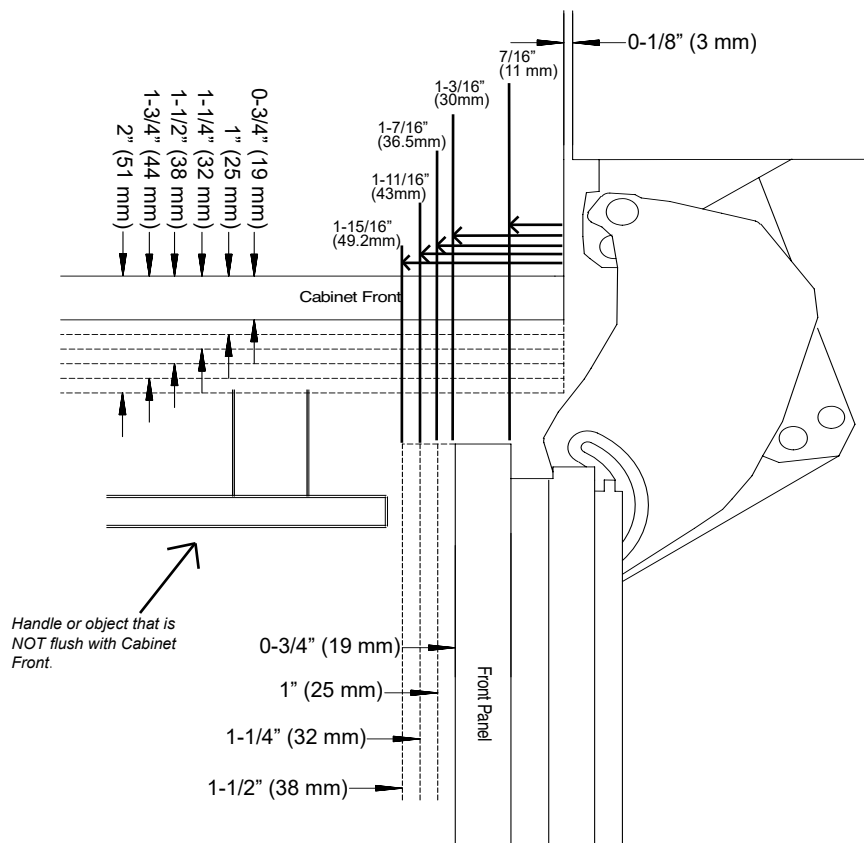


## Fully Integrated 24" MasterCool

### HINGING DETAILS 90° OPENING

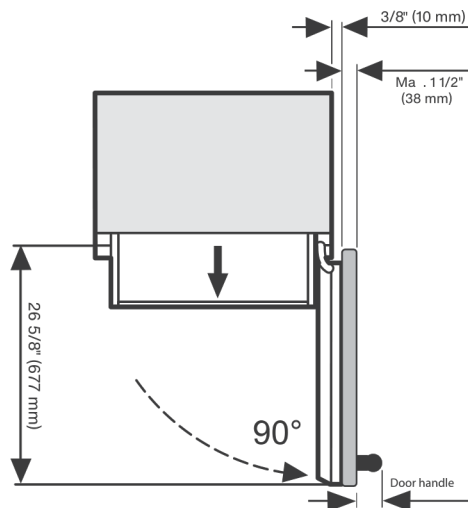
Available for the following models:

- K 26x2 Vi
- KWT 26x2 Vi(Si)



### Top View

(K 26x2 Vi, KWT 26x2 Vi(S))



*When installing hinge side next to an appliance or object that is within range of the door panel, limit the door opening angle to 90°. This is done by installing the banking pin as illustrated. Insert the banking pin through the holes and drive in with a hammer.*

**Freezer units cannot be stop pinned at 90°**

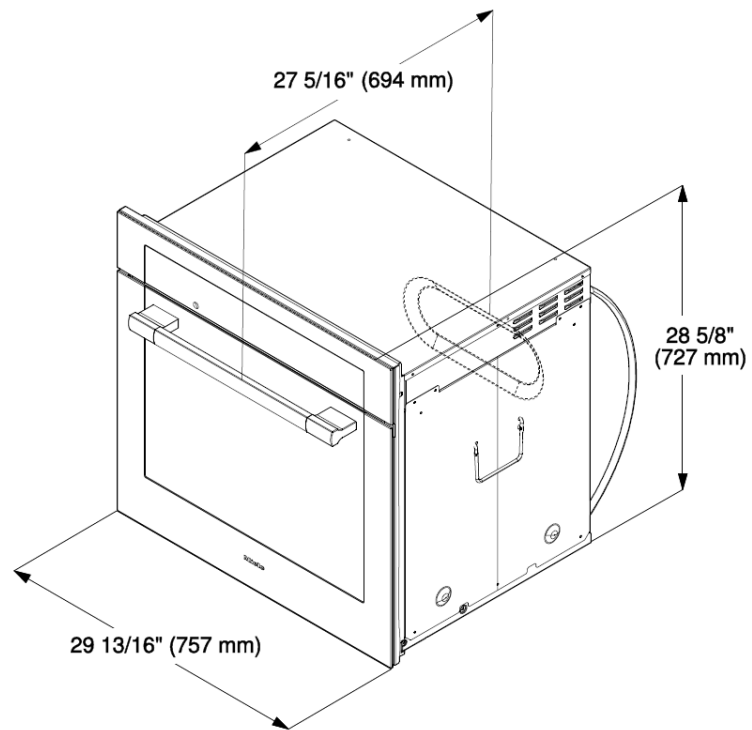
# PureLine 30" Convection Oven

## H 6680 BP

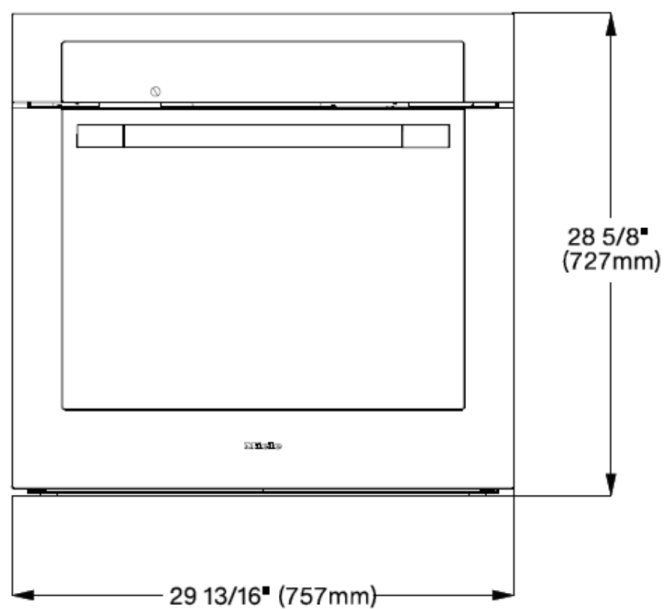


### PRODUCT VIEWS

Isometric



Front

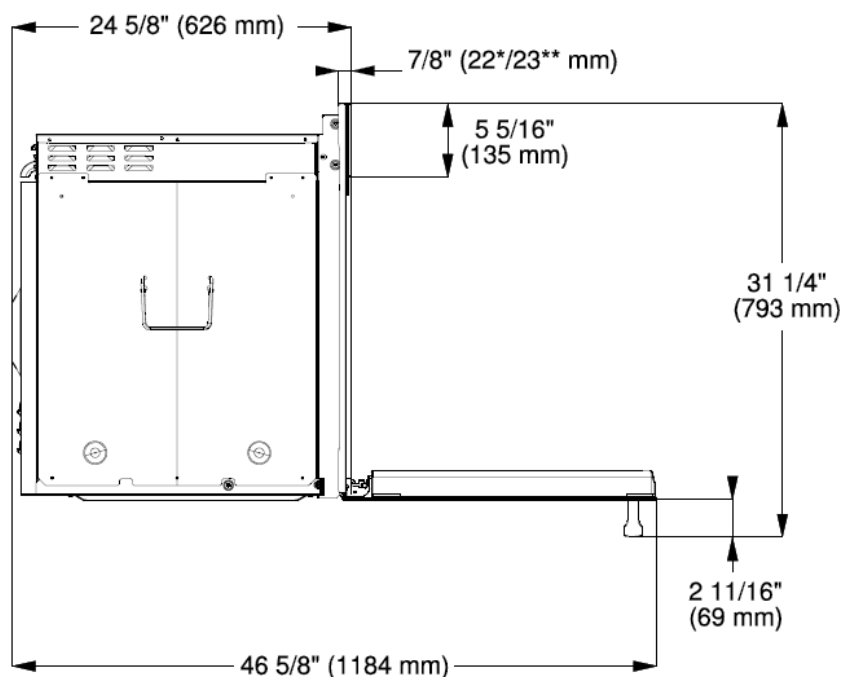


# PureLine 30" Convection Oven H 6680 BP



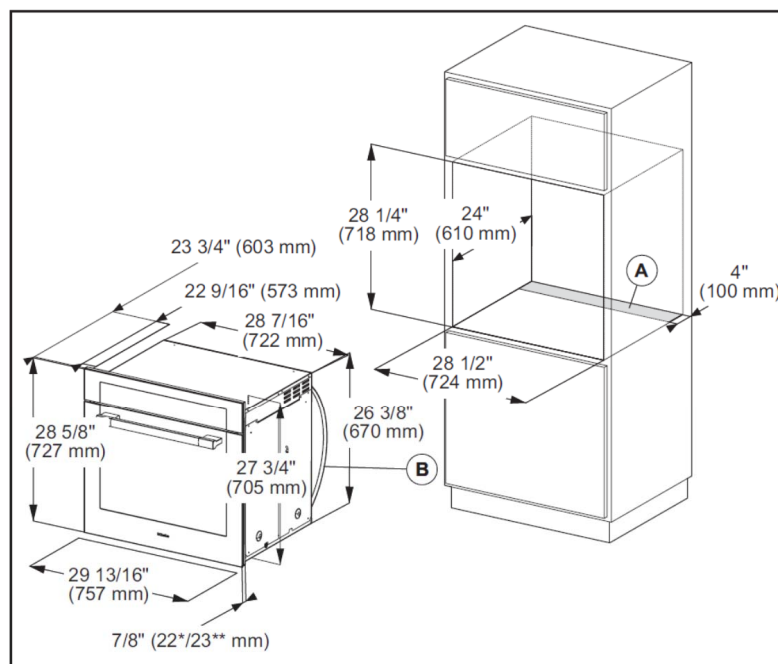
## PRODUCT VIEWS

Side View



## INSTALLATION SPECIFICATIONS

Install in Tall Cabinet

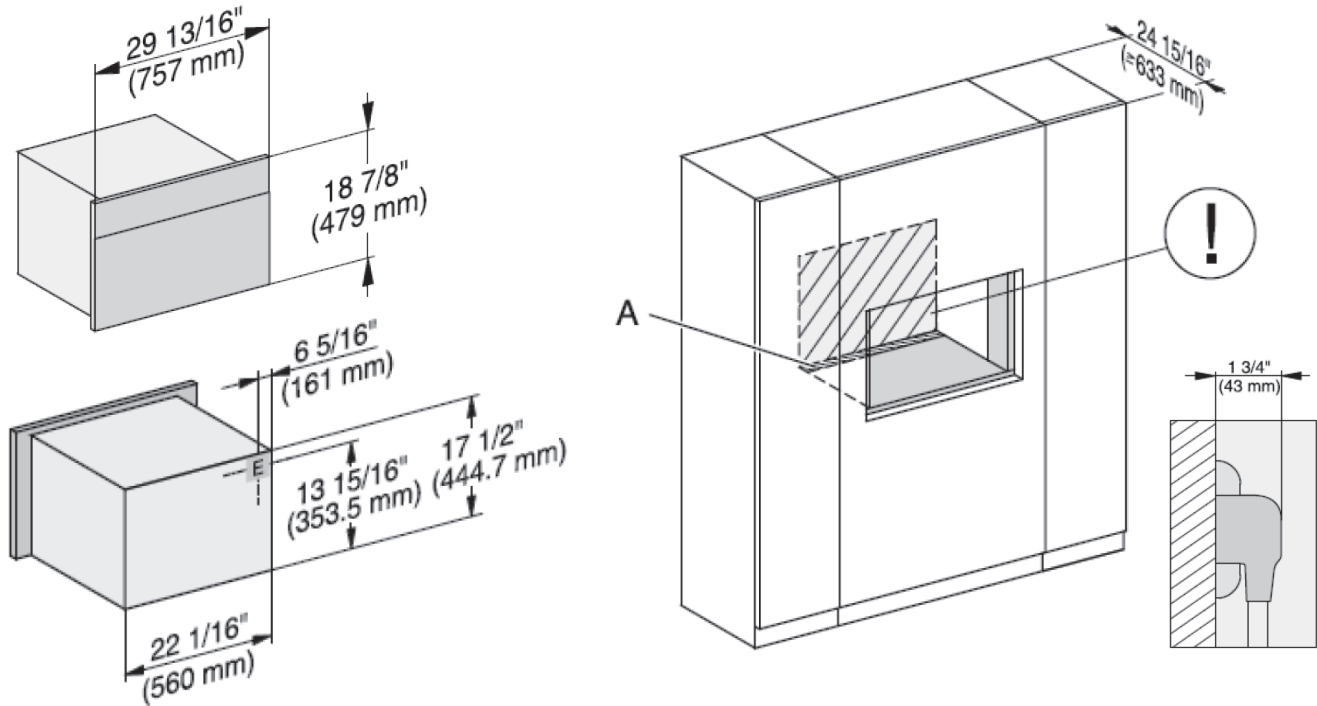


- Ⓐ Cut-out (4\" x 28\" / 100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation
- Ⓑ Power cord with plug
- \* Oven with glass front
- \*\* Oven with metal front

## 30" Speed Oven - Flush Installation

**#H 6670 BM**

### PRODUCT DIMENSIONS

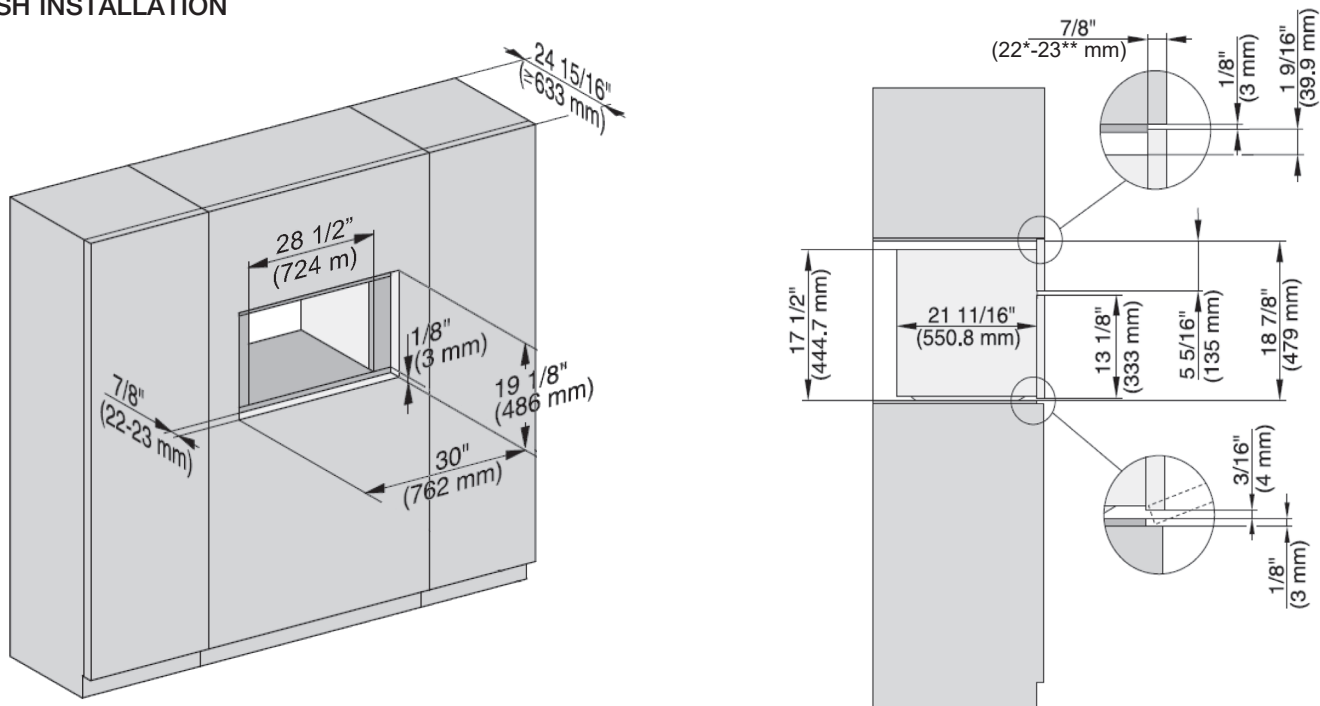


A - Cut-out (4" x 28" / 100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation

- ! - Electrical and water supplies are recommended to be placed in adjacent cabinetry.  
Additional cabinet depth is required when placing the electrical and water supplies behind the appliance.

E = Electric connection

### FLUSH INSTALLATION



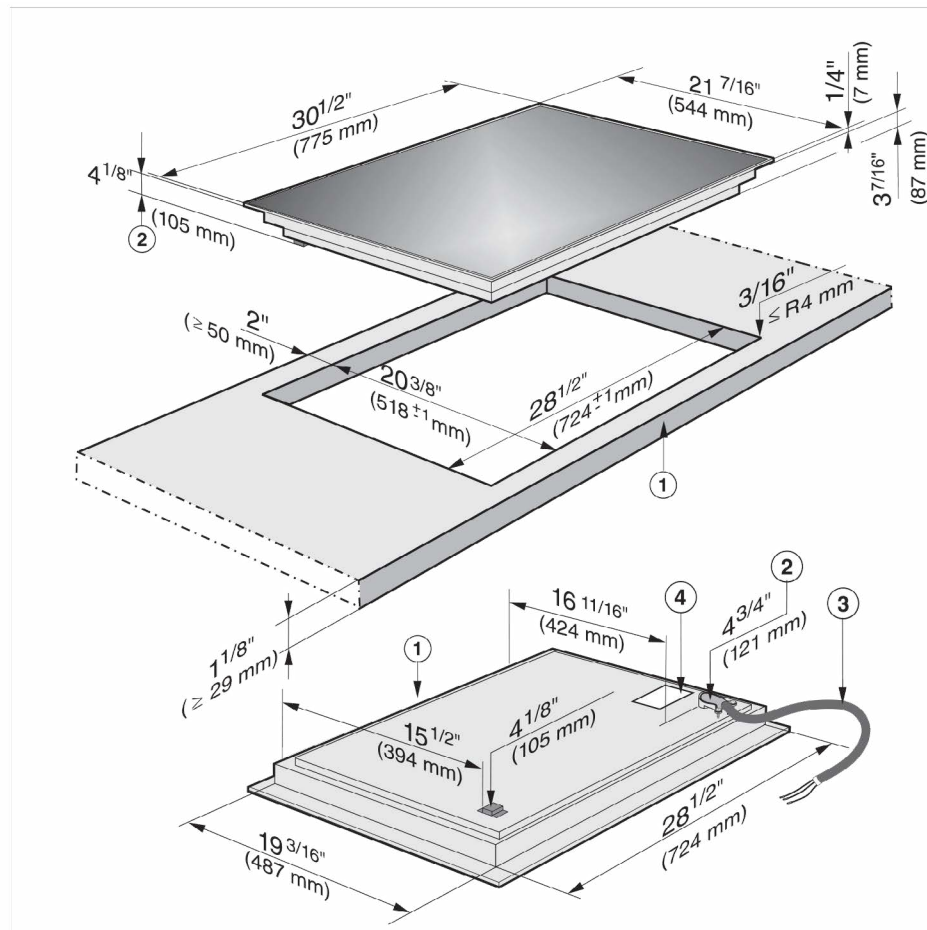
\* Oven with glass  
\*\* Oven with metal

# 30" Induction Cooktop

KM 6360



## INSTALLATION DIMENSIONS



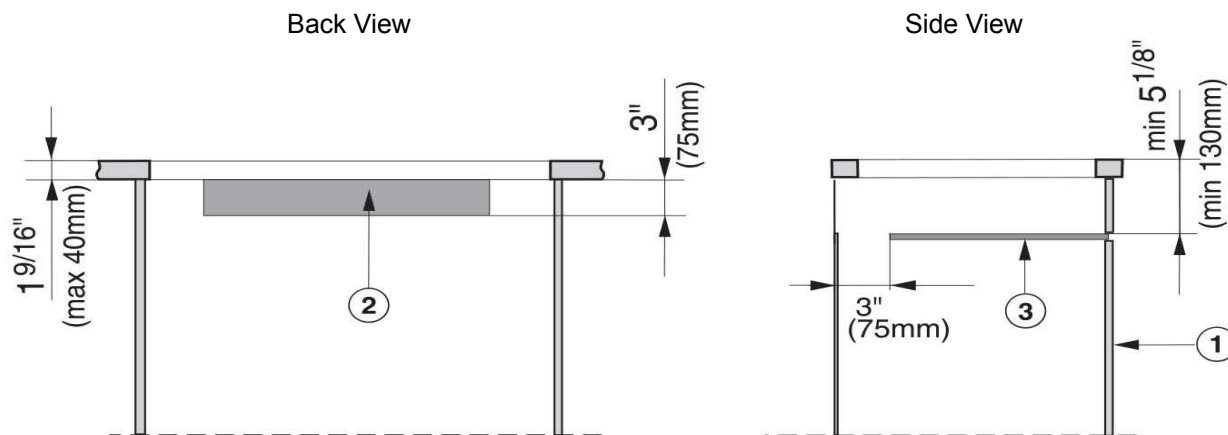
- ① Front
- ② Installation height
- ③ Flexible metal hose with power cord L = 3' 11 1/4" (1200 mm)
- ④ Data plate

# 30" Induction Cooktop KM 6360



## INSTALLATION

### Ventilations



- ① Front of cooktop
- ② Cut-out in cabinet for ventilation.  
Shown as an example in the rear wall of the cabinet.
- ③ Protective base  
Installation of a protective base under the cooktop is allowed but not required.  
If a protective base is fitted, there must be a clearance of at least  $5\frac{1}{8}$ " (130 mm) between the top of the protective base and the top of the countertop, for proper ventilation of the cooktop.  
At the back there has to be a gap of 3" (75 mm) for the power cord.

Cooktop	Measurements cut-out
KM 6360 / KM 6365	73.5 sq-in. Example: 24 1/2" x 3" (622 x 75mm)

## G 7156 SCVi

### 24" Fully Integrated Dishwasher

#### Features:

- DirectSelect Controls
- QuickIntenseWash - a full wash and dry cycle in 58 minutes
- 40 dBa (38 dBa when using ExtraQuiet)
- 3D MultiFlex Cutlery Tray
- Panel-Ready
- Water Softener
- EnergyStar

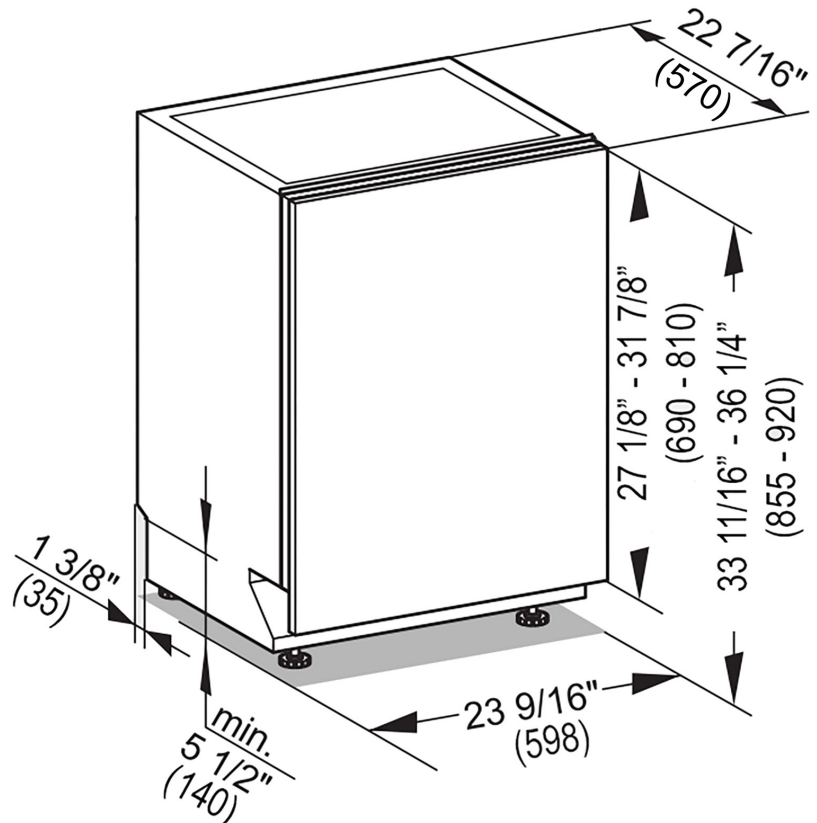
#### MATERIAL #

11387590

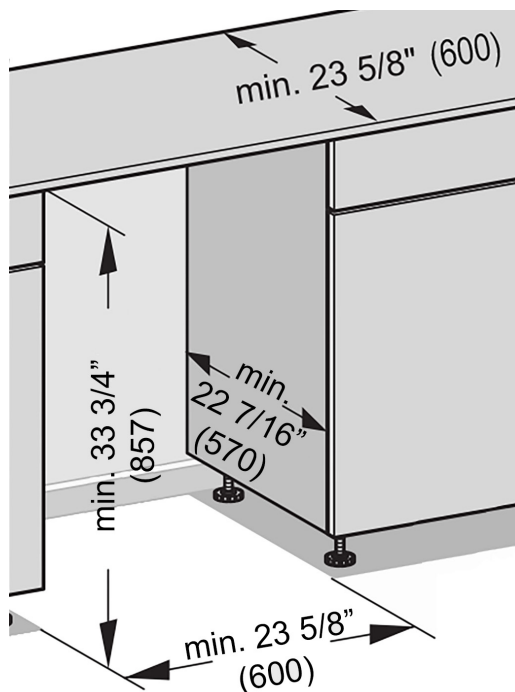


SPECIFICATIONS	
Overall Unit Dimensions	23 <sup>9</sup> / <sub>16</sub> " (598 mm) W x 33 <sup>11</sup> / <sub>16</sub> " - 36 <sup>1</sup> / <sub>4</sub> " (855 - 920 mm) H x 22 <sup>7</sup> / <sub>16</sub> " (570 mm) D [Depth does not include door panel]
Niche	
Minimum Cabinet Niche Opening	23 <sup>5</sup> / <sub>8</sub> " (600 mm) W x 33 <sup>3</sup> / <sub>4</sub> " (857 mm) H x 22 <sup>7</sup> / <sub>16</sub> " (570 mm) D
Plumbing	
Water Supply Requirements	<ul style="list-style-type: none"> <li>• Cold or Hot (max 150°F/65°C) water connection</li> <li>• Male 3/8" compression fitting</li> <li>• Water pressure range 7.25 psi (0.5 bar) and 145 psi (10 bar)</li> </ul>
Water Connection Line (Supplied)	Length: 5 ft (1.5 m) Female 3/8" compression.
Drain Hose (Supplied)	Length: 5 ft (1.5 m) 7/8" (22 mm) internal diameter
Electrical	
Electrical Requirements	110V / 120V, 60Hz, 15 Amps
Power Cord (Convertible to hardwire)	NEMA 5-15 plug, 5 ft (1.52 m)
Shipping	
Shipping Weight	121 lbs (55 kg)
Shipping Dimensions	27 <sup>1</sup> / <sub>8</sub> " W x 38 <sup>1</sup> / <sub>8</sub> " H x 26 <sup>3</sup> / <sub>8</sub> " D

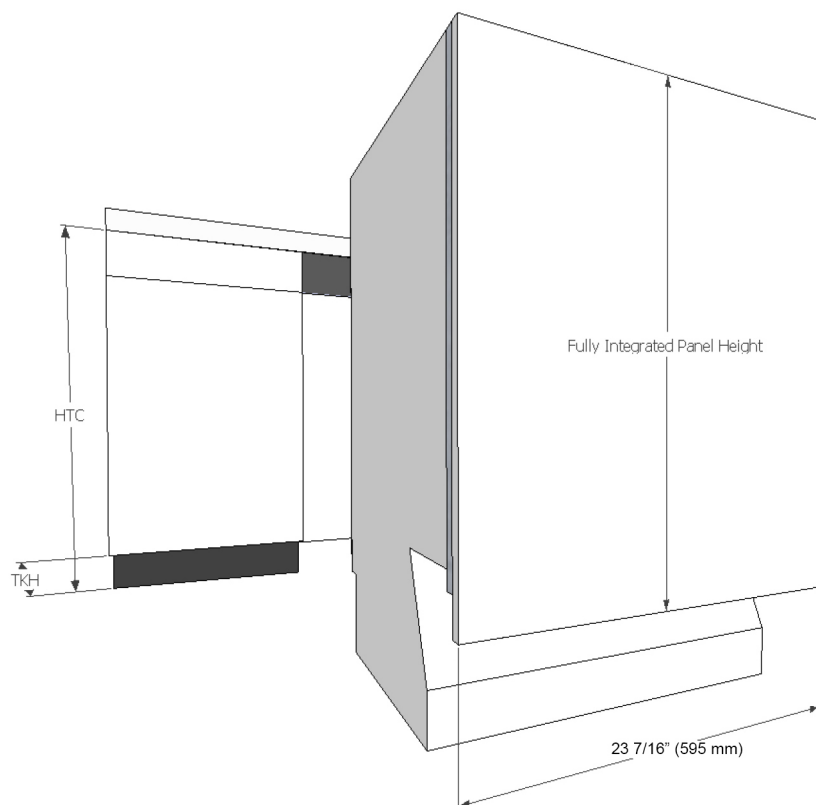
#### PRODUCT DIMENSIONS



## CUTOUT DIMENSIONS



## CUSTOM PANEL



**Width:** 23 7/16" (595 mm) in all Cases  
**Thickness:** 3/4" (19 mm) in all Cases  
**Height:** Determined using the following calculation:

$$\text{Panel Height} = \text{HTC} - \text{TKH}$$

**HTC** = Height to the underside of countertop

**TKH** = Toe kick height

**Note:** Control panel is along the top edge of the unit. It is not visible when the unit is closed. A handle **MUST** be located on front of panel in order to open unit. (Except K2o models).

Maximum panel height: 31 7/8" (810 mm)

Minimum panel height: 27 1/8" (690 mm)

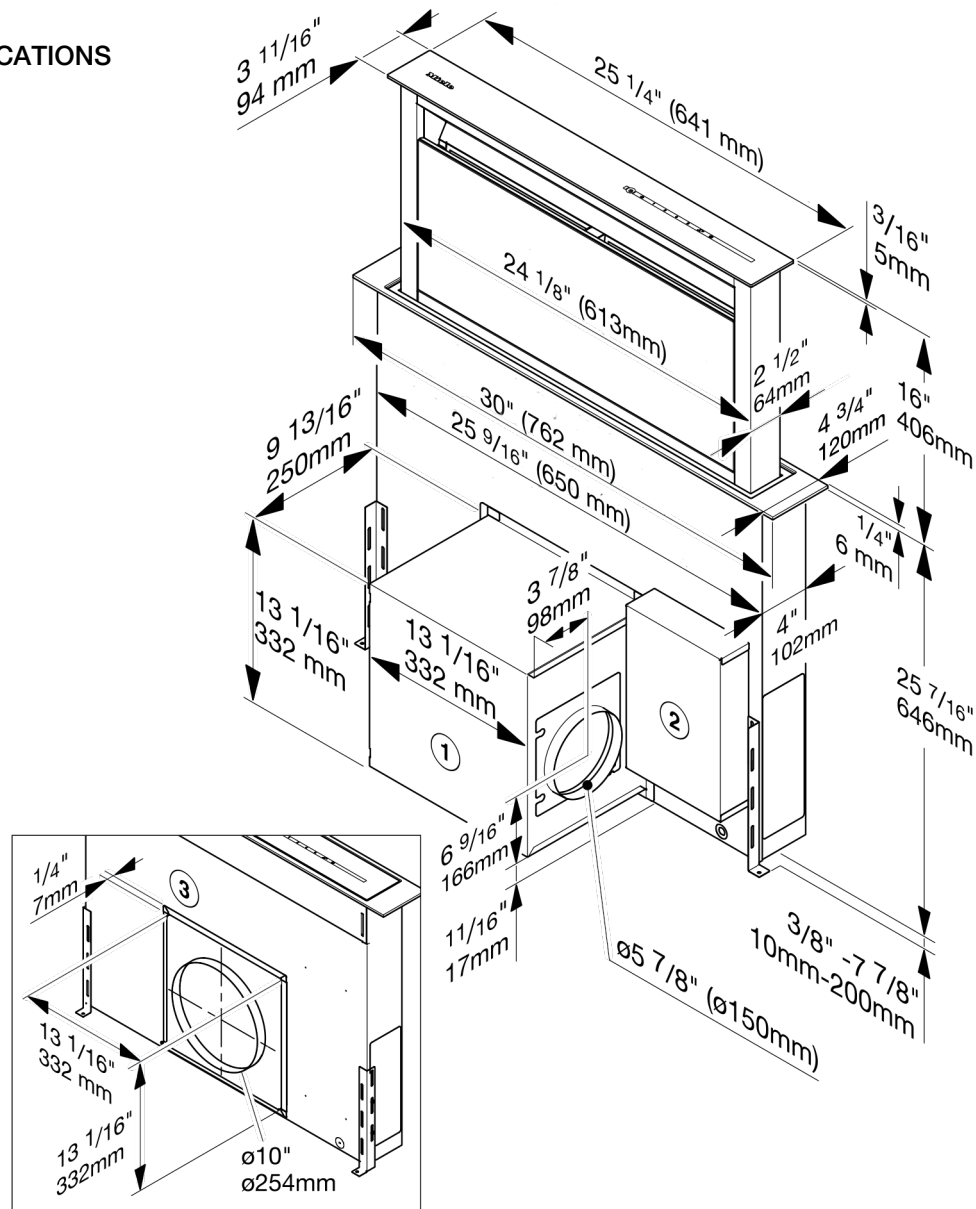
Maximum panel weight: 22 lbs (10 kg)



## 30" Downdraft Hood Proud Installation

**#DA 6881 (Vent out through the floor)**

### PRODUCT SPECIFICATIONS



- ① The DAG 600 blower can be rotated and mounted with the exhaust air direction pointing up, to the left, to the right or down.
- ② The connection box can be positioned anywhere in the cabinet.
- ③ Cover for use with the DAG 1000 external blower.

The DAG 600 blower or the cover for the DAG 1000 blower can also be installed in the same position at the back of the appliance.

#### Exhaust connection:

with internal DAG 600 blower: Ø 6" (150 mm).

with external DAG 1000 blower: Ø 10" (254 mm).

Please refer to the cooktop manufacturer's instructions when installing in combination with a cooktop. The installation and safety distance requirements must be maintained.

The total output of a multi-burner gas cooktop must not exceed 73,800 BTU, with no single burner exceeding 16,500 BTU. Gas cooktops with a greater output cannot be used in combination with this downdraft.

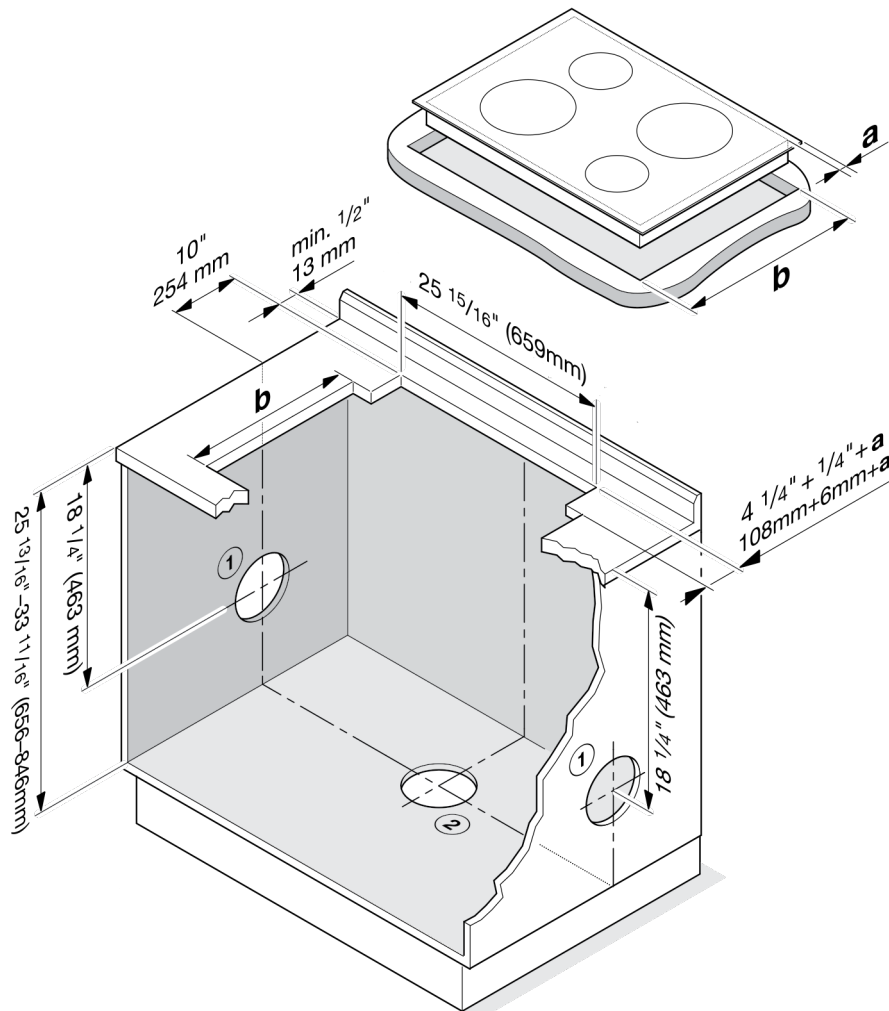
## 30" Downdraft Hood Proud Installation

### OPTION 1

#### ONE CUTOUT INSTALLATION SPECIFICATIONS

Cutout Dimensions for One (1) Cutout

- Proud Mount Installation



Exhaust or recirculation mode with DAG 600 blower installed at the front of the downdraft. Exhaust ducting (Ø 6" (150 mm))

- ① Exhaust ducting to the right or left.
- ② Exhaust ducting downwards.
- a) Overhang of the cooktop
- b) Cooktop cutout
- ③ If the downdraft and cooktop are installed in separate cutouts, ensure adequate stability of the strip in between.

If the blower is to be installed at the back of the downdraft, ensure that there is adequate space for installation.