





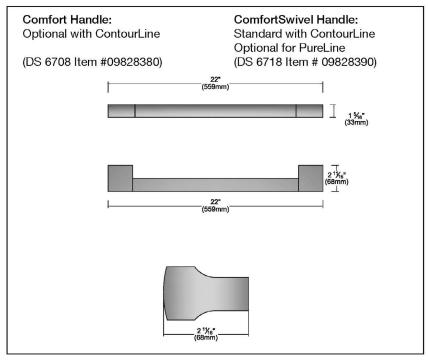
#### DGC 6600 XL Features:

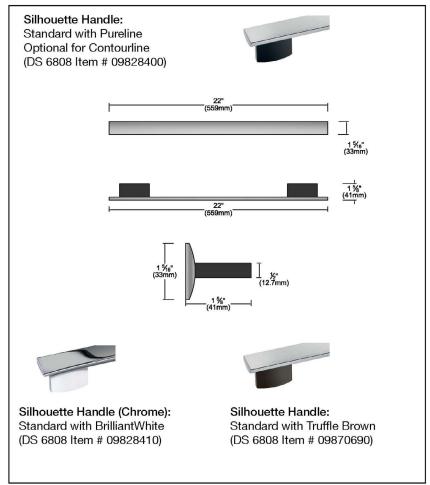
- SensorTronic controls: 5-line TFT display with laterally positioned sensor controls that clearly present menu content.
- MultiSteam technology delivers powerful external steam generation and optimum steam distribution via 6 inlet ports
- Wired roast probe for perfect roasting
- 3-in-1 appliance
  - 1. True European convection oven
  - 2. Steam oven
  - 3. Combination of steam and convection oven
- MasterChef menus offer over 150 food types to cook to perfection
- XL stainless steel cavity
- Lift up control panel conceals water and condensate container (both containers are dishwasher-safe)
- The simple yet sleek Silhouette handle seems to float enhancing its modern design lines

SPECIFICATIONS	
DGC 6600 XL — Item 23660052USA	
Overall Fascia Dimensions	$23^{7}/_{16}$ " (595 mm) W x 18" (455.5 mm) H x $^{7}/_{8}$ " (23 mm) D
Overall Unit Width - Excluding Fascia Dimension	21 <sup>9</sup> / <sub>16</sub> " (548 mm)
Overall Unit Height - Excluding Fascia Dimension	17 <sup>11</sup> / <sub>16</sub> " (449 mm)
Overall Unit Depth - Excluding Fascia Dimension	21 <sup>5</sup> / <sub>8</sub> " (550 mm)
Oven Door Clearance	13¹/₁₀" (332 mm)
Depth with door open	34 <sup>11</sup> / <sub>16</sub> " (898 mm)
Built-In	
Minimum Cabinet Width	22 <sup>1</sup> / <sub>16</sub> " (560 mm)
Minimum Cabinet Depth	21 <sup>7</sup> / <sub>8</sub> " (555 mm)
Minimum Opening Height	17 <sup>11</sup> / <sub>16</sub> " (450 mm)
Minimum Base Support	60 lbs
Additional Cut-outs Required	Venting cut-out required 19 <sup>11</sup> / <sub>16</sub> " x 1 <sup>9</sup> / <sub>16</sub> " (500 x 40 mm)
Electrical	
Electrical Requirements	240V, 60Hz, 20A
Power Cord	Molded plug - NEMA 6-20, 240V power cord 5 ft (1.5 m)
Shipping	
Shipping Weight	65 lbs
Shipping Dimensions	26 <sup>7</sup> / <sub>32</sub> " (666 mm) W x 21 <sup>5</sup> / <sub>6</sub> "(549 mm) H x 23 <sup>1</sup> / <sub>16</sub> " (535 mm) L
Support	
Call Miele	800.843.7231
Miele Website	^⊕www.mieleusa.com
20/20 Link	⁴2020technologies.com



### HANDLE SPECIFICATIONS

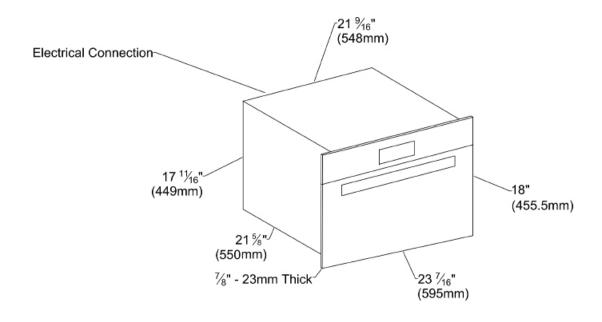




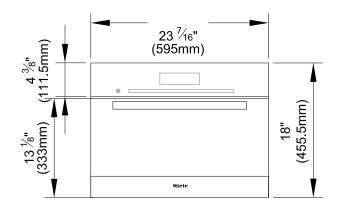


### **PRODUCT VIEWS**

Isometric View



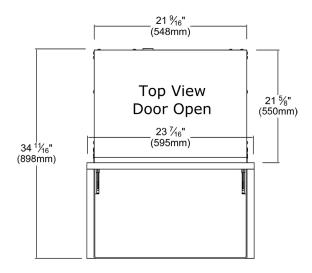
### Front View



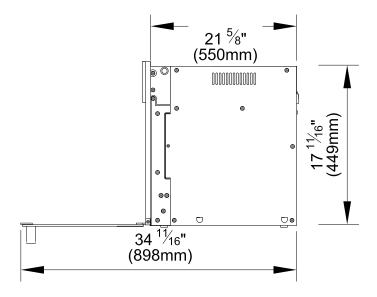


### **INSTALLATION SPECIFICATIONS**

Top View, Door Open



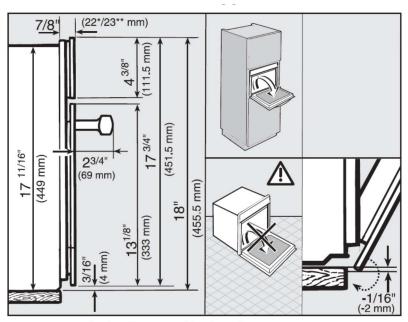
### Side View





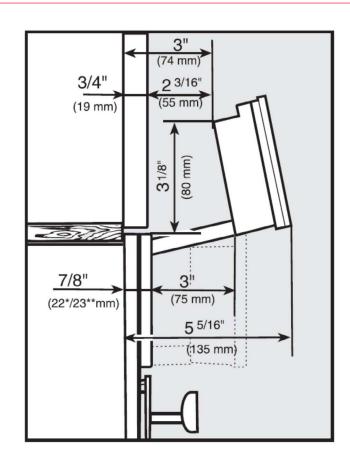
### **INSTALLATION SPECIFICATIONS**

Door Swing and Face Detail



- \* Appliances with glass front
- \*\* Appliances with metal front

### Control Panel Swivel View

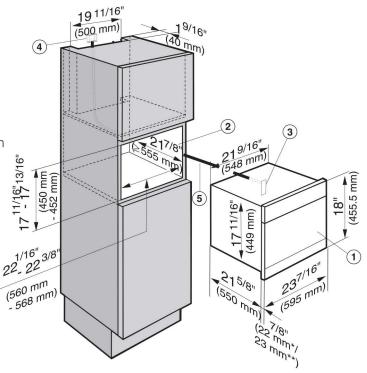




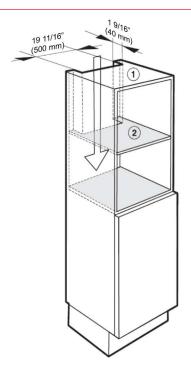
### **INSTALLATION SPECIFICATIONS**

Tall Cabinet Installation

- 1 Combi Steam Oven
- 2 Installation niche
- 3 Power supply to the appliance
- 4 Recommended location for electrical connection
- 5 Power cord
- \* Appliances with glass front
- \*\* Appliances with metal front



Tall Cabinet Installation -Venting Requirements



To ensure that the Combi Steam Oven has adequate ventilation, the following cut-outs measuring 19 11/16" x 1 9/16" (500 x 40 mm) must be made:

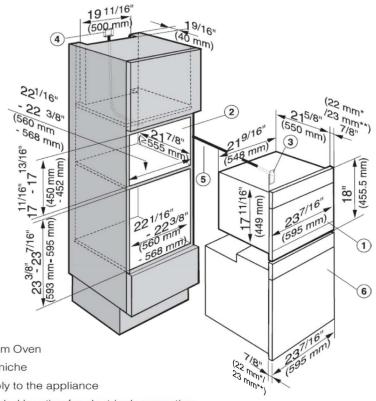
- 1 in the top of the cabinet
- 2 in the center shelf above the installation niche

The cabinet housing must not have a back panel fitted behind the installation niche.



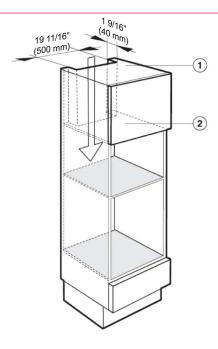
### **INSTALLATION SPECIFICATIONS**

Installation Above 24" Oven



- 1 Combi Steam Oven
- 2 Installation niche
- 3 Power supply to the appliance
- 4 Recommended location for electrical connection
- 5 Power cord
- 6 Oven

Installation Above 24" Oven -Venting Requirements



To ensure that the Combi Steam Oven has adequate ventilation, the following cut-outs measuring 19 11/16" x 1 9/16" (500 x 40 mm) must be made:

- 1 in the top of the cabinet
- (2) in the center shelf above the installation niche

The cabinet housing must not have a back panel fitted behind the installation niche.

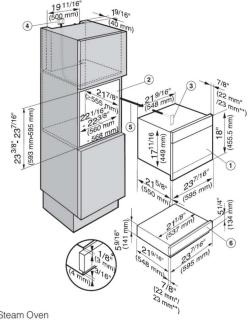
Cut-out for venting the oven:

Please refer to the installation instructions for the oven.



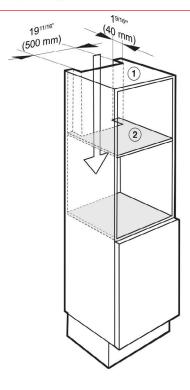
### **INSTALLATION SPECIFICATIONS**

Installation Above Warming Drawer



- 1 Combi Steam Oven
- 2 Installation niche
- ③ Power supply to the appliance
- 4 Recommended location for electrical connection
- 5 Power cord
- Warming drawer

Installation Above Warming Drawer -Venting Requirements



To ensure that the Combi Steam Oven has adequate ventilation, the following cut-outs measuring 19 11/16" x 1 9/16" (500 x 40 mm) must be made:

- 1 in the top of the cabinet
- 2 in the center shelf above the installation niche

The cabinet housing must not have a back panel fitted behind the installation niche.

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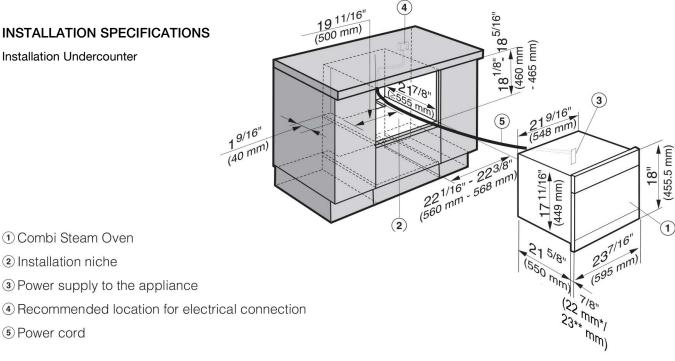
### **INSTALLATION SPECIFICATIONS**

Installation Undercounter

1 Combi Steam Oven

(2) Installation niche

(5) Power cord



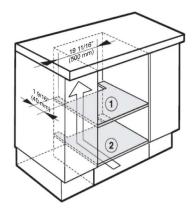
Appliances with glass front

3 Power supply to the appliance

\*\* Appliances with metal front

If the appliance is to be installed under a cooktop, observe the instructions for installation of the cooktop and its installation height.

Installation Undercounter — Venting Requirements



To ensure that the Combi Steam Oven has adequate ventilation, the following cut-outs measuring 19 11/16" x 1 9/16" (500 x 40 mm) must be made:

- 1) in the appliance support base
- 2 in the bottom of the cabinet space below

The cabinet housing must not have a back panel fitted behind the installation niche.