

## 24" Whole Bean, Plumbed Coffee System

CVA 6805 BRWS



# Whole Bean Coffee System

## CVA 6805 BRWS



### CVA 6805

#### Features:

- M Touch innovative and revolutionary controls are both easy to operate and navigate. An intuitive swipe of the screen will quickly lead you to your desired selection
- OneTouch function prepares two hot beverages in succession when pressing the button twice
- OneTouch for Two operation dispenses two cappuccino or latté macchiato drinks, coffee or espresso simultaneously
- CupSensor recognizes the rim of the cup and alters the spout accordingly
- EasyClick Milk System simply clicks the milk reservoir into and out of place at the front of the machine
- Dishwasher-safe milk flask
- Automatic rinsing and cleaning programs
- Up to 10 user profiles
- The coffee pot function allows up to eight cups of coffee to be brewed at one time
- BrilliantLight
- Timer function
- Ground coffee chute for whole bean bypass
- Removable brew unit for easy cleaning
- Plumbed water connection

### SPECIFICATIONS

#### CVA 6805 — Item 29680050USA

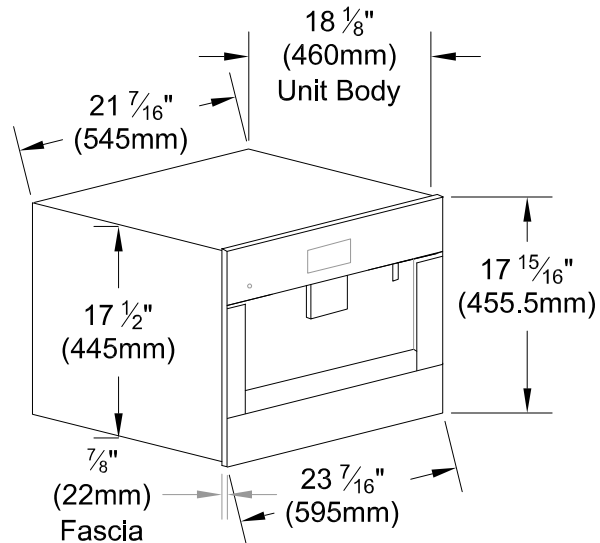
Overall Unit Width - Excluding Fascia Dimension	21 <sup>7</sup> / <sub>16</sub> " (545mm)
Overall Height - Excluding Fascia Dimension	17 <sup>1</sup> / <sub>2</sub> " (445mm)
Overall Unit Depth - Excluding Fascia Dimension	18 <sup>1</sup> / <sub>8</sub> " (460mm)
Depth with Door Open	41 <sup>1</sup> / <sub>2</sub> " (1054mm)
Overall Fascia Dimensions	23 <sup>7</sup> / <sub>16</sub> " (595mm) W x 17 <sup>15</sup> / <sub>16</sub> " (456mm) H x 1 <sup>3</sup> / <sub>16</sub> " (20mm) D
<b>Built-In</b>	
Minimum Cabinet Width	22 <sup>1</sup> / <sub>16</sub> " — 22 <sup>3</sup> / <sub>8</sub> " (560 — 568mm)
Minimum Cabinet Depth	21 <sup>5</sup> / <sub>8</sub> " (500mm)
Minimum Cabinet Opening Height	17 <sup>1</sup> / <sub>16</sub> " — 17 <sup>5</sup> / <sub>64</sub> " (450 — 452mm)
Minimum Base Support	62 lbs
Additional Cut-outs Required	Venting and Plumbing: 19 <sup>1</sup> / <sub>16</sub> " x 1 <sup>9</sup> / <sub>16</sub> " or 78 <sup>3</sup> / <sub>4</sub> " sq. inches
<b>Plumbing</b>	Do not Connect to Reverse Osmosis (RO) System
Plumbed Hose	1/4" water connection, max length should not exceed 4'11"
<b>Electrical</b>	
Electrical Requirements	120v 60Hz 15a
Power Cord	Molded plug - NEMA 5-15A plug, 120V power cord, 5 foot
Cut out for power cord	Minimum 3" square
<b>Shipping</b>	
Shipping Weight	70 lbs
Shipping Dimensions	23 <sup>5</sup> / <sub>8</sub> " W x 22 <sup>1</sup> / <sub>16</sub> " H x 26" L
<b>Support</b>	
Call Miele	800.843.7231
Miele Website	<a href="http://www.mieleusa.com">www.mieleusa.com</a>
20/20 Link	<a href="http://2020technologies.com">2020technologies.com</a>

# Whole Bean Coffee System CVA 6805 BRWS

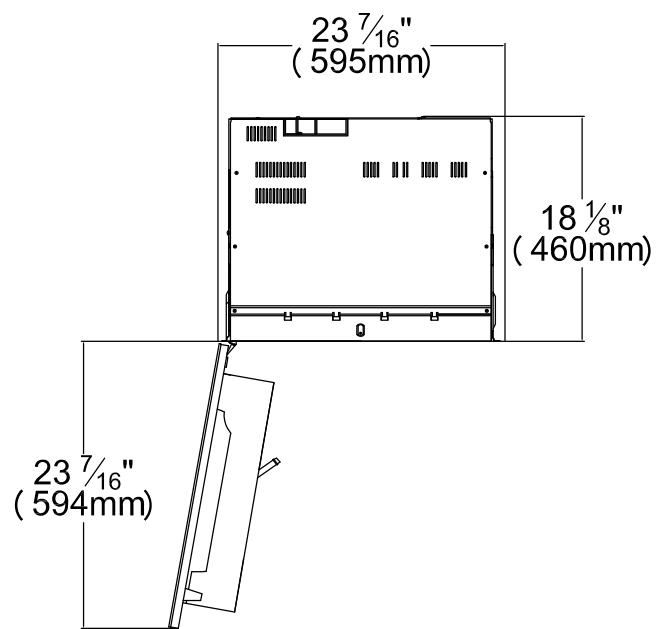


## PRODUCT VIEWS

### Isometric View



### Top View, Door Open



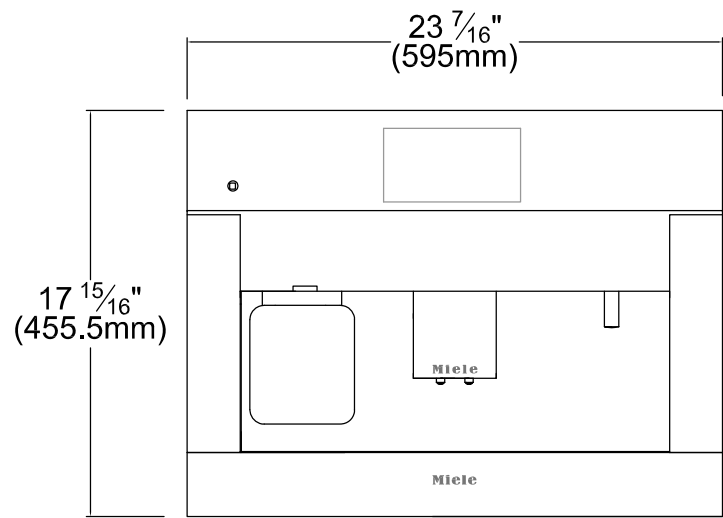
# Whole Bean Coffee System

## CVA 6805 BRWS

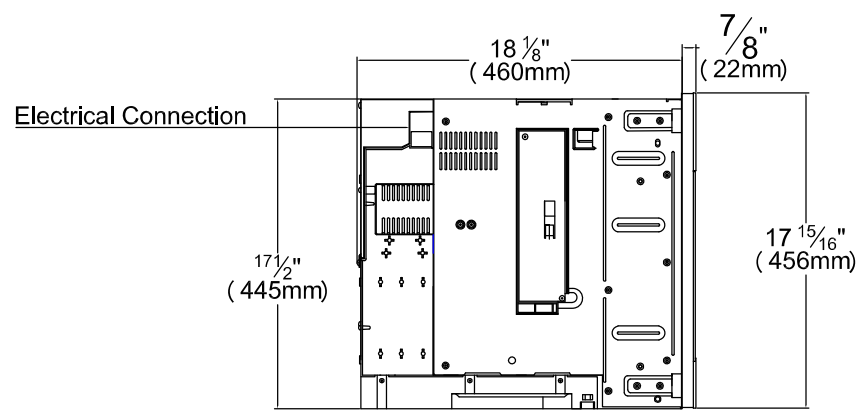


### PRODUCT VIEWS

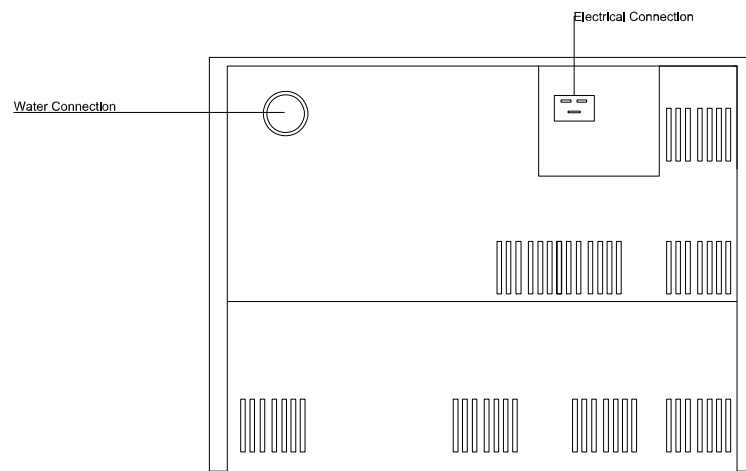
Front View



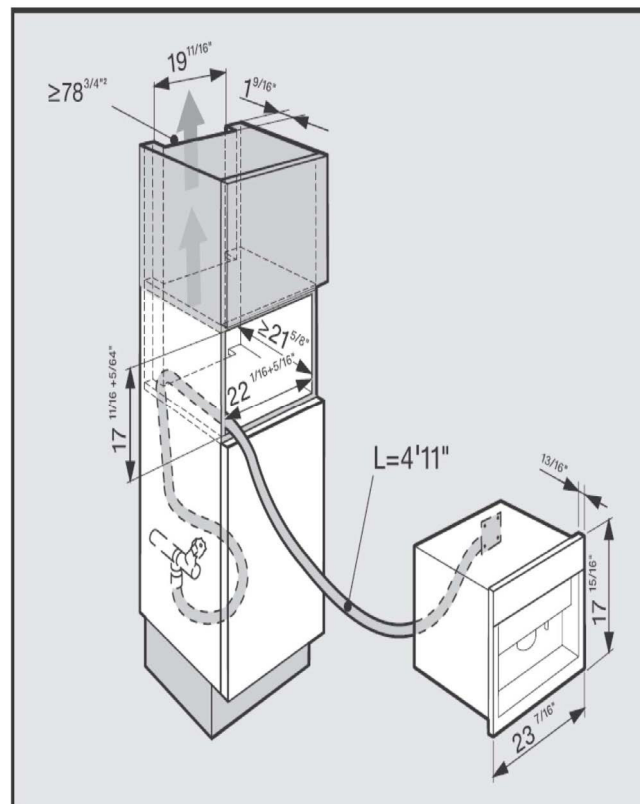
Side View



## Rear View



## Niche

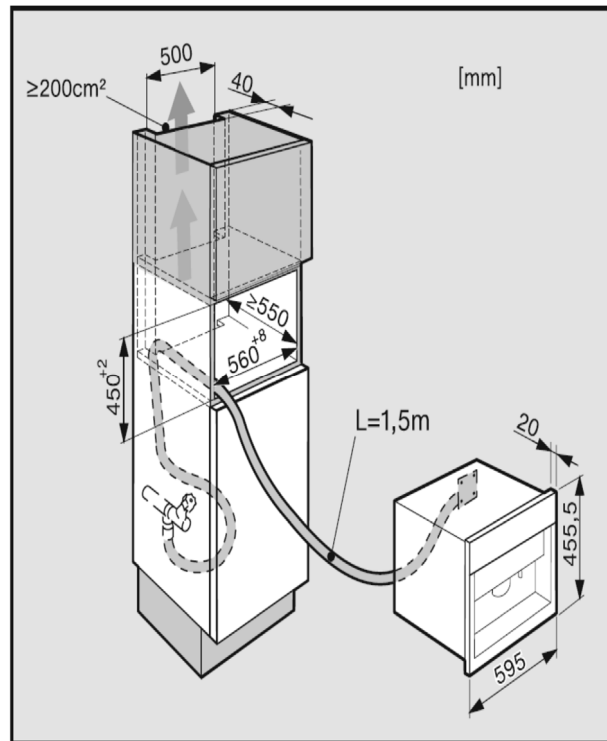


**PLEASE NOTE:** The vent cut out must only be at the top of the niche to prevent condensation inside the door and inner components that the customer can see when opening the door.

## INSTALLATION SPECIFICATIONS

Niche (metric)

**PLEASE NOTE:** The vent cut out must only be at the top of the niche to prevent condensation inside the door and inner components that the customer can see when opening the door.



Technical drawing of the 1000 Series cabinet showing dimensions and callouts:

- Callout 1:** 19 11/16" (500 mm)
- Callout 2:** 19 1/16" (40 mm)
- Callout 3:** 23 3/8" - 23 7/16" (593 mm - 595 mm)
- Callout 4:** 21 7/8" (≥ 555 mm)
- Callout 5:** 22 1/16" - 22 3/8" (560 mm - 568 mm)
- Callout 6:** 21 9/16" (548 mm)
- Callout 7:** 21 5/8" (550 mm)
- Callout 8:** 21 1/4" (537 mm)
- Callout 9:** 21 9/16" (548 mm)
- Callout 10:** 22" - 23" (559 mm - 584 mm)
- Callout 11:** 7/8" (22 mm)
- Callout 12:** 59 1/16" (141 mm)
- Callout 13:** 1/8" (3 mm)
- Callout 14:** 3/16" (4 mm)

- CVA 6805 HVBR  
Page 7 of 7  
Specification Sheet TRS 04272015