CVA 7440
Built-in coffee machine
In a perfectly combinable design with patented CupSensor for perfect coffee.



- Large clear text display with sensor controls – DirectSensor
- Perfectly positioned: thanks to the patented CupSensor
- 2 coffees at once at the touch of a button – OneTouch for Two
- Always freshly ground – AromaticSystemFresh
- Convenient when hosting lots of guests – coffee/tea pot function

EAN: 4002516426745 / Material number: 11754280 /
Old Material Number: 29744030USA

General information	
Model number	CVA 7440
Manufacturer material number	11754280
EAN number	4002516426745
Marketing class	Gold
Construction type and design	
Built-in bean-to-cup coffee machine	•
Color	Graphite grey
VitroLine	•
ArtLine	•
Convenience features	
AromaticSystemFresh	•
OneTouch preparation	•
One Touch and OneTouch for Two	•
DoubleShot	•
Programmable User profile	10
Conical grinder to preserve the taste	•
Grinding grade selectable	•
Ground quantity programmable	•
Water quantity programmable	•
Water temperature programmable	•
Amount of milk can be programmed	•
Amount of milk froth can be programmed	•
Pre-brewing programmable	•
TeaTimer	•
User convenience	
Networking with Miele@home	•
Control panel	DirectSensor
CupSensor	•
PerformanceMode	•
EasyClick milk container	•
ComfortDoor	•
Hidden door handle	•
BrilliantLight	•
Expert mode	•
MultiLingua	•
No. of bean types	1
No. of bean containers	2
Bean container capacity, each in oz (g)	300
Capacity of bean container B in g	300
Bean container capacity, total in oz (g)	21.16 (600)
Removable bean container	•
Capacity of water container in fl oz (l)	91.3 (2.7)
Milk container capacity in l	0.7
Capacity of waste container in servings	17
Drip tray capacity in fl oz (l)	54.1 (1.6)
Easily accessible containers	•
Time-of-day display	•

CVA 7440
Built-in coffee machine
In a perfectly combinable design with patented CupSensor for perfect coffee.



EAN: 4002516426745 / Material number: 11754280 /
Old Material Number: 29744030USA

Time synchronization	•
Date display	•
Programmable switch-on time	•
Programmable switch-off time	•
Programmable stand-by time	•
Individual settings	•
Smart Extras	
Push notifications	•
Smart Extras	
BaristaAssistant	•
User profiles	•
MobileStart	•
AI Diagnostics	•
RemoteUpdate	•
Smart Home Integration	•
Drink specialties	
Adjustable beverage portion size in ml	20-300
Ristretto, single	•
Ristretto, double	•
Espresso, single	•
Espresso, double	•
Coffee, single	•
Coffee, double	•
Long coffee, single	•
Long coffee, double	•
Cappuccino, single	•
Hot milk, single	•
Latte macchiato, double	•
Milk froth, single	•
Milk froth, double	•
Espresso macchiato, single	•
Espresso macchiato, double	•
Cappuccino italiano, single	•
Cappuccino italiano, double	•
Flat white, single	•
Flat white, double	•
Café au lait, single	•
Café au lait, double	•
Caffè latte, single	•
Caffè latte, double	•
Caffè americano, single	•
Caffè Americano, double	•
Long black, single	•
Long black, double	•
Allwater	•
Warm water, double	•
Hot water, single	•
Hot water, double	•

CVA 7440
Built-in coffee machine
In a perfectly combinable design with patented CupSensor for perfect coffee.

EAN: 4002516426745 / Material number: 11754280 /
Old Material Number: 29744030USA

Black tea, single	•
Black tea, double	•
Herbal tea, single	•
Herbal tea, double	•
Fruit tea, single	•
Fruit tea, double	•
Green tea, single	•
Green tea, double	•
White tea, single	•
White tea, double	•
Japanese tea, single	•
Japanese tea, double	•
Chai latte, single	•
Chai latte, double	•
Coffee pot	•
Teapot	•
Cappuccino, double	•
Latte macchiato, double	•
Latte macchiato, single	•
Efficiency	
Energy-saving Eco mode option	•
Power rating in standby mode in W	0.3
Power rating in networked standby in W	2.0
Time until automatic switch to off mode in min	20
Time until automatic switch to standby in min	20
Time until automatic switch to networked standby in min	20
Cleaning convenience	
Manual descaling	•
Automatic rinsing of the milk pipework from the water container	•
Convenient cleaning programs	•
Auto-Off function	•
ComfortClean	•
Removable milk pipework	•
Removable brew unit	•
Adjustable water hardness	•
Safety	
System lock	•
Technical data	
Niche width min in in.(mm)	22 1/8 (560)
Niche width max in in.(mm)	22 3/8 (568)
Niche height min in in.(mm)	17 3/4 (450)
Niche height max in in.(mm)	17 7/8 (452)
Niche depth in in.(mm)	19 3/4 (500)
Height-adjustable serving spout in inches (cm)	6 1/2 (16.5)
Height-adjustable serving spout in inches (cm)	1 5/8 (4.0)
Appliance width in in.(mm)	23 1/2 (595)
Applicance height in in.(mm)	18 (455)
Appliance depth in in.(mm)	18 3/4 (475)

CVA 7440
Built-in coffee machine
In a perfectly combinable design with patented CupSensor for perfect coffee.



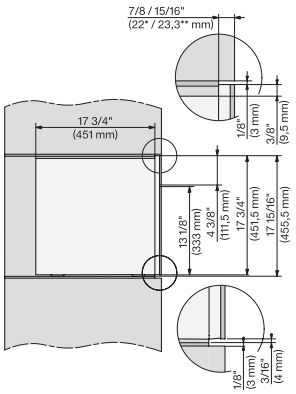
EAN: 4002516426745 / Material number: 11754280 /
Old Material Number: 29744030USA

Depth with door open in in.(cm)	42 5/8 (108.0)
Total connected load in kW	1.45
Voltage in V	120
Fuse rating in A	15
Number of phases	1
Length of electrical wire in ft (m)	6 (2.0)
Standard accessories	
Glass milk container	•
Descaling tablets	•
Cleaning tablets	•
Milk pipework cleaner	•
Available display languages	
Available display languages via MultiLingua	□□□□□□□, □□, □□□□, deutsch, dansk, english, english (AU), english (CA), english (GB), english (US), suomi, français, français (CA), français (FR), ελληνικά, italiano, □□□, □□□, hrvatski, bahasa malaysia, nederlands, norsk, polski, português, română, русский, svenska, srpski, slovenčina, slovenščina, español, čeština, türkçe, українська, magyar

CVA 7440

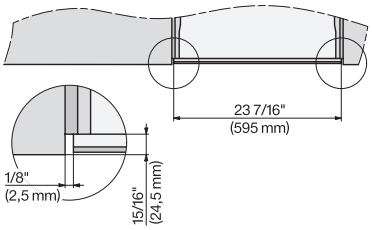
Built-in coffee machine

In a perfectly combinable design with patented CupSensor for perfect coffee.

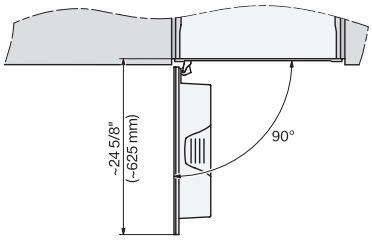


CVA7440, CVA7840, installation drawing, side view, Flush insert

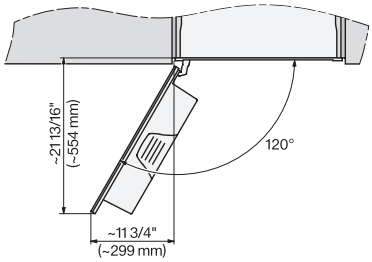
7/8“ – 22* mm – Glass, 15/16“ – 23.3** mm – Stainless steel, ,



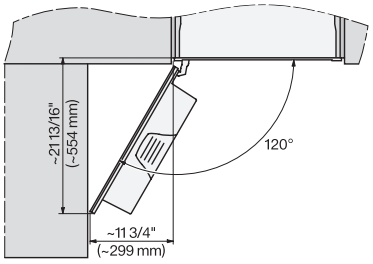
CVA7440, CVA7445, CVA7840, CVA7845, installation drawing, view from above, 60 cm, Flush inset



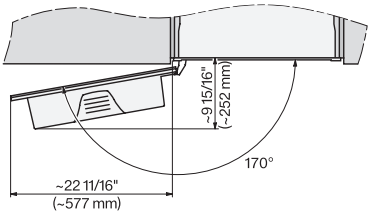
CVA7440, CVA7445, CVA7840, CVA7845, installation drawing, view from above, 60 cm, Flush inset



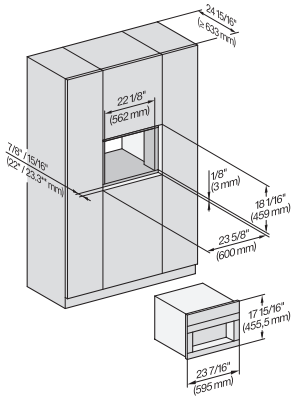
CVA7440, CVA7445, CVA7840, CVA7845, installation drawing, view from above, 60 cm, Flush inset



CVA7440, CVA7445, CVA7840, CVA7845, installation drawing, view from above, 60 cm, Flush inset

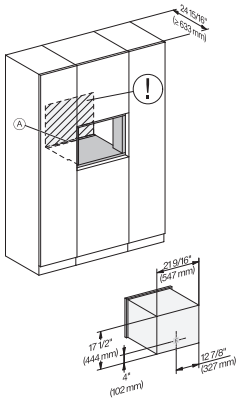


CVA7440, CVA7445, CVA7840, CVA7845, installation drawing, view from above, 60 cm, Flush inset



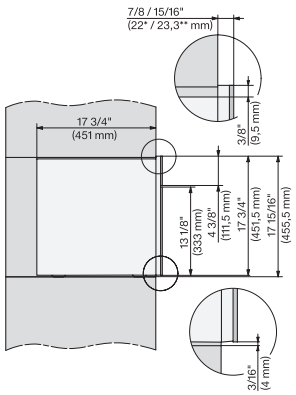
CVA7440, CVA7745, CVA7840, CVA7845, installation drawing, built in, 60 cm, Flush inset

7/8“ – 22* mm – Glass, 15/16“ – 23.3** mm – Stainless steel



CVA7440, CVA7840, installation drawing, 60 cm, Flush insert

A – Cut-out (1 1/2" x 20" / 38 mm x 508 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



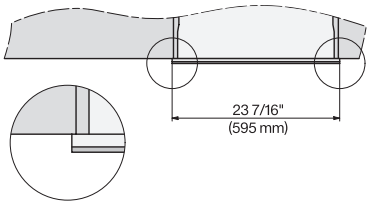
CVA7440, CVA7840, side view, 60 cm, Proud

7/8“ – 22* mm – Glass, 15/16“ – 23.3** mm – Stainless steel

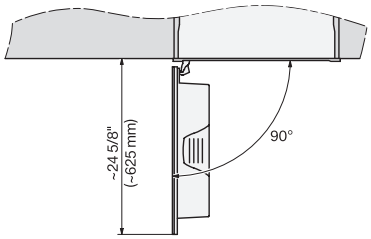
CVA 7440

Built-in coffee machine

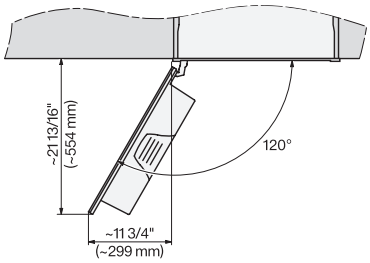
In a perfectly combinable design with patented CupSensor for perfect coffee.



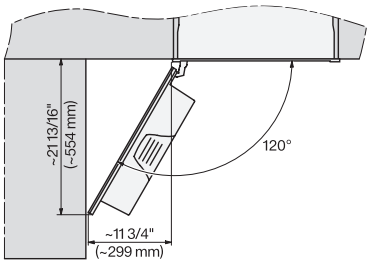
CVA7440, CVA7445, CVA7840, CVA7845, installation drawing, view from above, 60 cm, Proud



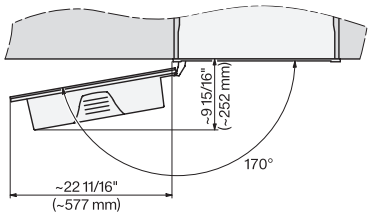
CVA7440, CVA7445, CVA7840, CVA7845, installation drawing, view from above, 60 cm, Proud



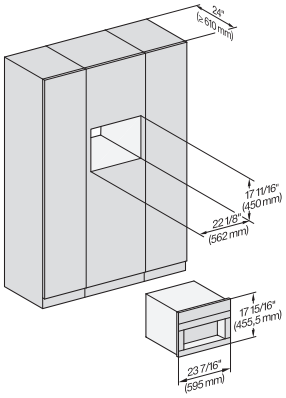
CVA7440, CVA7445, CVA7840, CVA7845, installation drawing, view from above, 60 cm, Proud



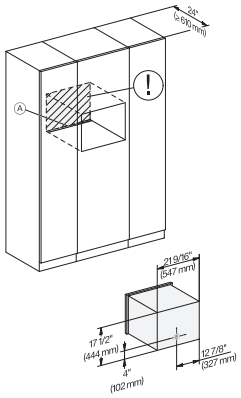
CVA7440, CVA7445, CVA7840, CVA7845, installation drawing, view from above, 60 cm, Proud



CVA7440, CVA7445, CVA7840, CVA7845, installation drawing, view from above, 60 cm, Proud



CVA7440, CVA7445, CVA7840, CVA7845, installation drawing, built in, Einbau, 60 cm, Proud



CVA7440, CVA7840, installation drawing, installation, 60 cm, Proud

A – Cut-out (1 1/2" x 20" / 38 mm x 508 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