

Miele

Fully Integrated 24" MasterCool

K 2602 Vi / K 2612 Vi

F 2662 Vi / F 2672 Vi

KWT 2602 Vi / KWT 2612 Vi

KWT 2662 ViS / KWT 2672 ViS



Shown: KWT 2662 ViS

Info subject to change

mieleusa.com

Miele Help Desk (P): (800) 999-1360

Fully Integrated 24" MasterCool

SPECIFICATIONS			
Overall Unit Dimensions	23 ³ / ₄ " (604 mm) W x 83 ³ / ₄ " - 85 ³ / ₁₆ " (2127 - 2164 mm) H x 24" (610 mm) D [Depth does not include door panel]		
Niche			
Minimum Cabinet Niche Opening	24" (610 mm) W* x 84" - 85 ³ / ₁₆ " (2134 - 2164 mm) H x 24 ³ / ₄ " (629 mm) D		
Electrical	K 26x2 Vi	KWT 26x2 Vi	F 26x2 Vi
Electrical Requirements	110V / 120V, 60Hz, 15 Amps In the case of side-by-side installations, a separate outlet must be used for each appliance.		
Power Cord	NEMA 5-15 plug, 5 ft (1.52 m)		
Plumbing	K 26x2 Vi	KWT 26x2 Vi	F 26x2 Vi
Water Supply Requirements	- Connect to a cold water supply only. Do not connect to a low-mineral or a reverse osmosis system. Must be connected to a shut-off valve. The water shut-off valve must be accessible after installation. The water pressure must be between 29 psi (2 bar) and 116 psi (8 bar). If the pressure is higher than 120 psi (8.3 bar), a pressure reducing valve must be installed.		
Water Connection Line	- Standard 1/4" O.D flexible water line. The maximum outer diameter of the water pipe (without fittings): 3/8" (10 mm). Water line is not included.		
Shipping	K 26x2 Vi	KWT 26x2 Vi	F 26x2 Vi
Shipping Weight	346 lbs (157 kg)	357 lbs (162 kg)	375 lbs (170 kg)
Shipping Dimensions	26 ⁷ / ₈ " (682 mm) W x 84 ¹ / ₄ " (1,240 mm) H x 29 ⁷ / ₈ " (759 mm) D		

Please note the following:

- This specification sheet is for a single built-in unit.
- When combining multiple MasterCool units side-by-side, please refer to the Merging Kit specification sheet.

*If design calls for a partition less than 6 ⁵/₁₆" (160 mm) the left unit's cutout will require an additional ¹/₈" (3 mm) to the width to allow installation of the Heating Mat/Merge Kit.



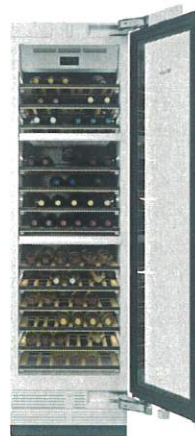
K 2602 Vi (Right Hinged)
Material# 11501360

K 2612 Vi (Left Hinged)
Material# 11502560



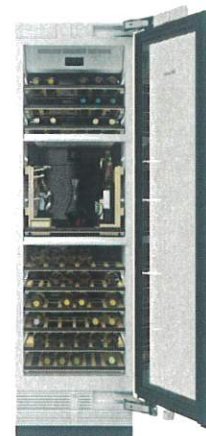
F 2662 Vi (Right Hinged)
Material# 11503540

F 2672 Vi (Left Hinged)
Material# 11503550



KWT 2602 Vi (Right Hinged)
Material# 11503590

KWT 2612 Vi (Left Hinged)
Material# 11503610



KWT 2662 ViS (Right Hinged)
Material# 11503650

KWT 2672 ViS (Left Hinged)
Material# 11503660

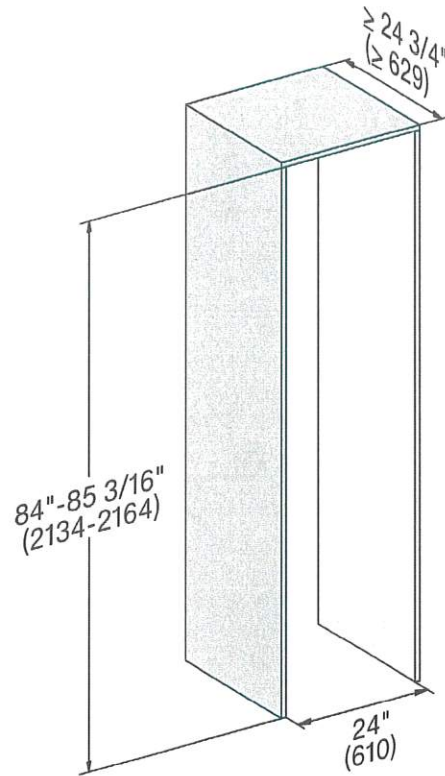
APR 15 2024

RO N.P

Fully Integrated 24" MasterCool

CUTOUT DIMENSIONS

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

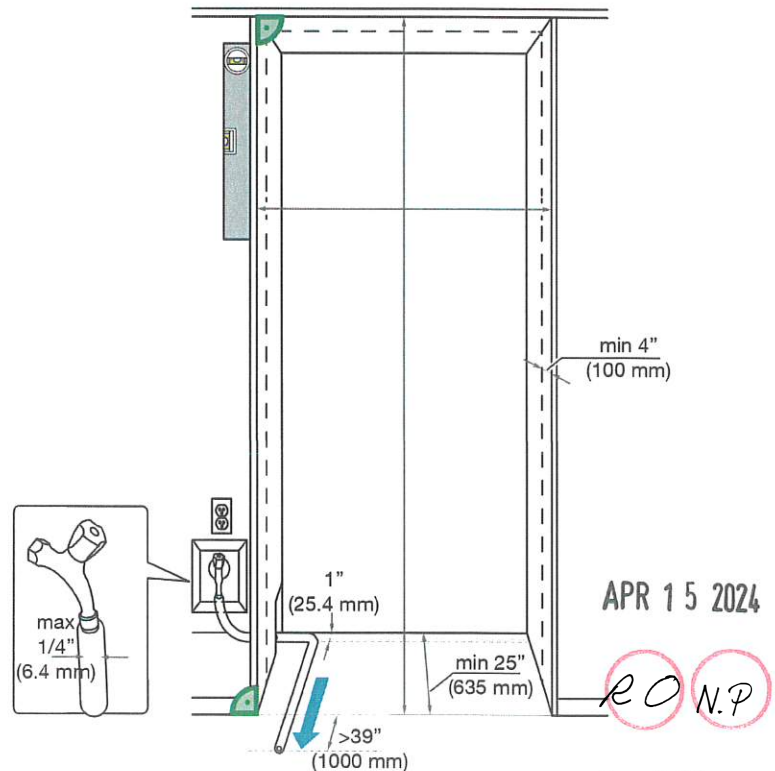


CUTOUT DETAILS

- 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:

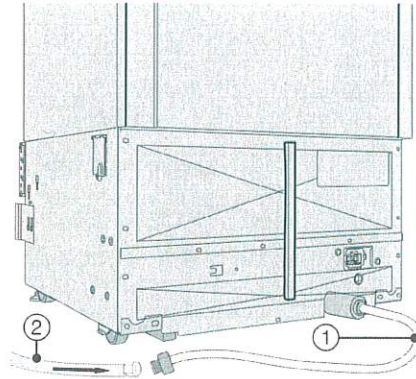
In case of an emergency the electrical outlet must be easily accessible and must not be concealed behind the appliance.



Fully Integrated 24" MasterCool

POWER SUPPLY AND WATER CONNECTION (Water Connection For F 26x2 Vi Only)

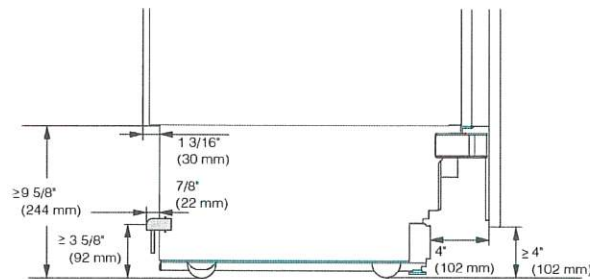
Rear View



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.

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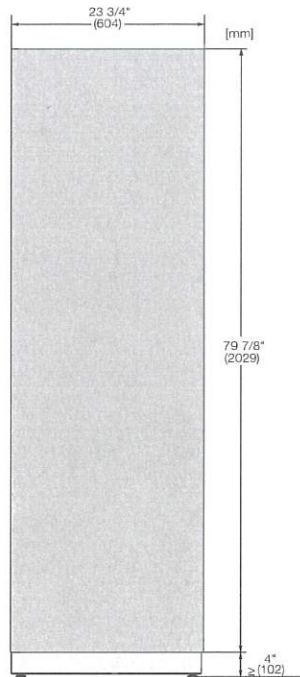
RO N.P.

Fully Integrated 24" MasterCool

CUSTOM PANEL INSTALLATIONS

For Models:

- K 2602 Vi • K 2612 Vi

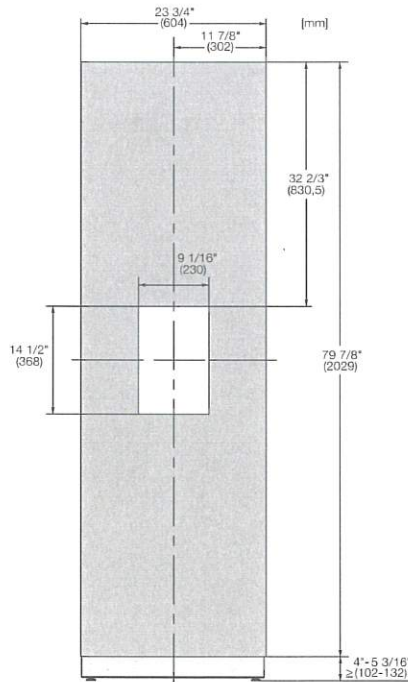


Max. Panel Weight: 106 lbs

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

For Models:

- F 2662 Vi • F 2672 Vi

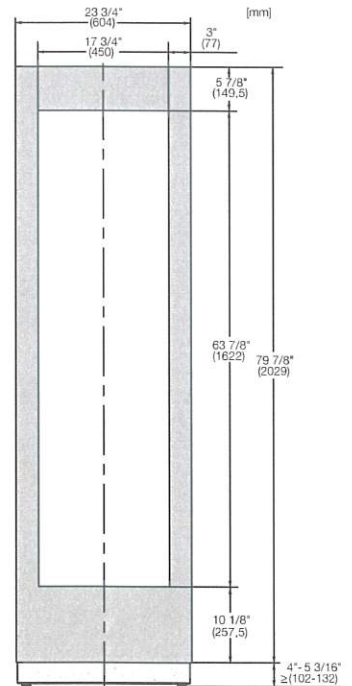


Max. Panel Weight: 143 lbs

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

For Models:

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

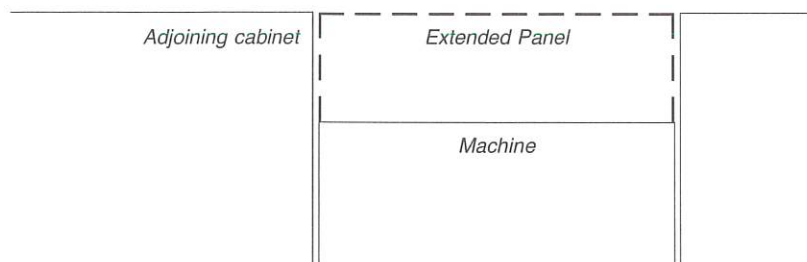


Max. Panel Weight: 137 lbs

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



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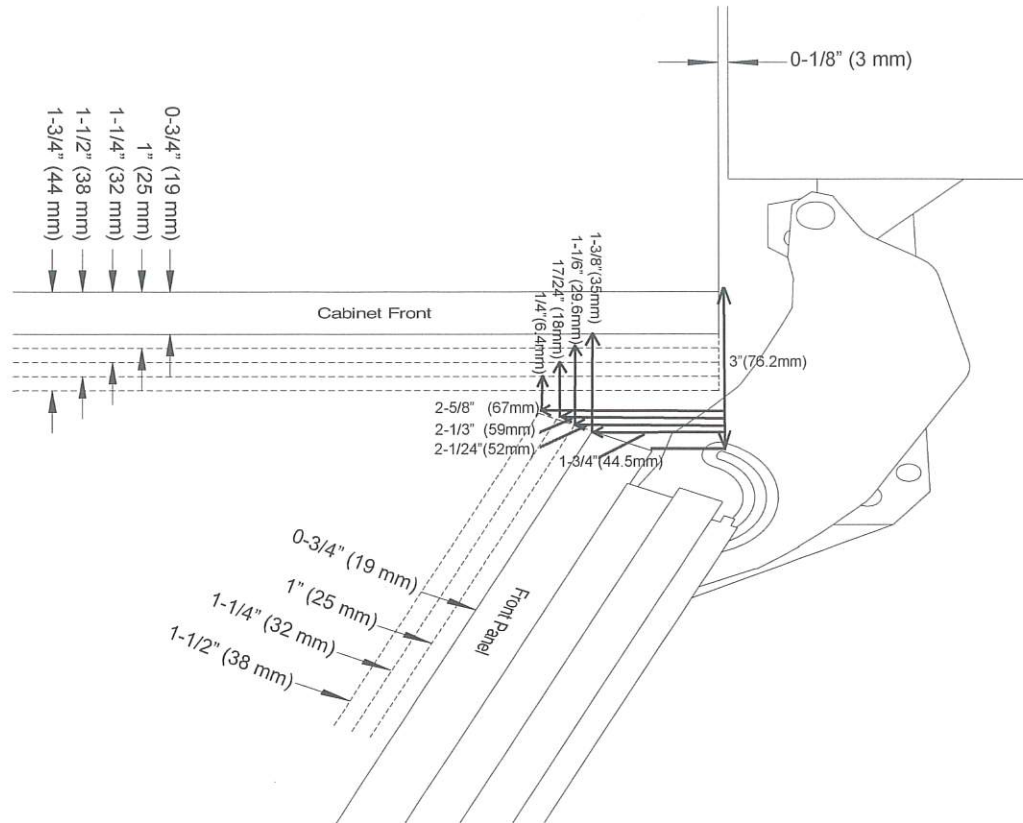
RO N.P

Fully Integrated 24" MasterCool

HINGING DETAILS 115° OPENING

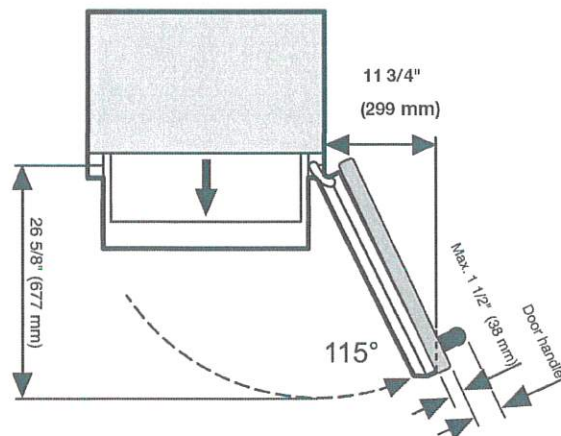
Available for the following models:

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



Top View

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



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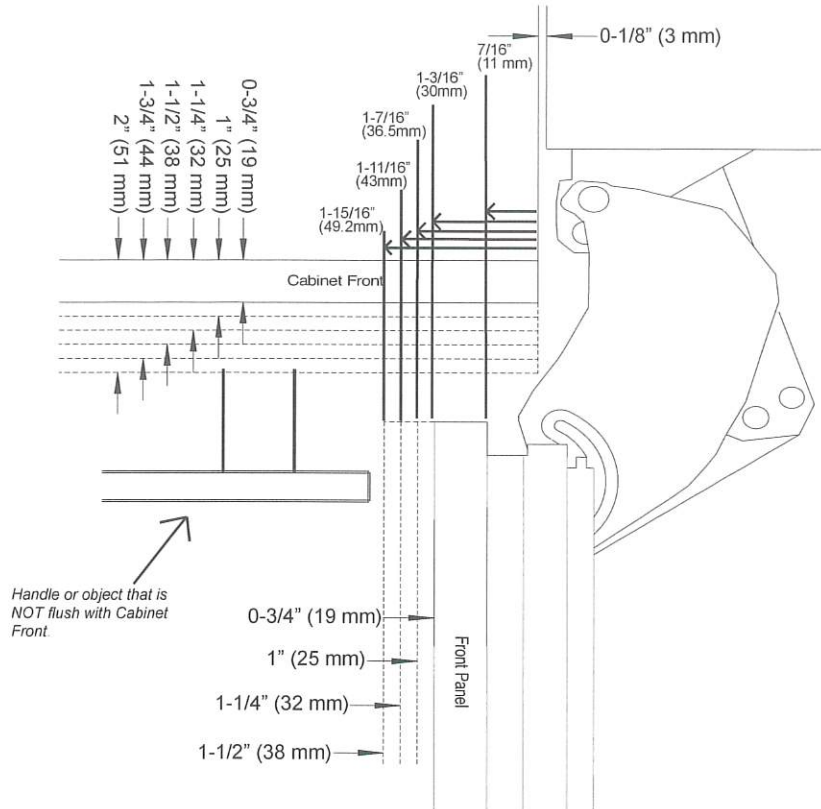
RO N.P

Fully Integrated 24" MasterCool

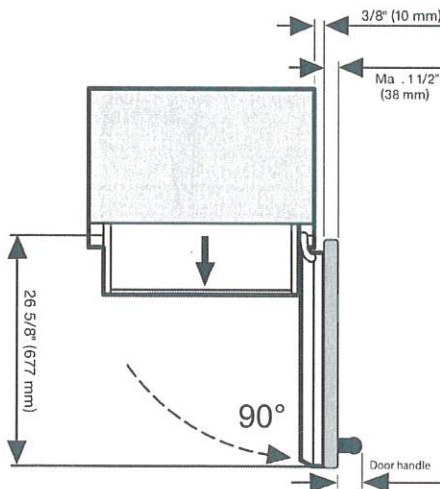
HINGING DETAILS 90° OPENING

Available for the following models:

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



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



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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°



Controls at the bottom

Right-hinged

BS 474 612

Stainless steel-backed full glass door
Width 24" (60 cm)

Left-hinged

BS 475 612

Stainless steel-backed full glass door
Width 24" (60 cm)

Included accessories

- 1 Cooking container, stainless steel, perforated
- 1 Cooking container, stainless steel, unperforated
- 1 wire rack
- 1 plug-in core temperature probe
- 1 outlet hose (118") on the appliance, interior diameter 3/8" (the water connection is the same as for the dishwasher)
- 1 water inlet hose, 118" long (3 m)
- 4 cleaning cartridge

Installation accessories

GZ 010 011

Aqua stop extension (7.2" long (2 m)).
Extension for water inlet and outlet.

Required accessories

Part No. 170 024 90

Descaling tablets, set of 4.

Optional accessories

BA 010 301

Triple telescopic pull-out rack.

BA 020 361

Cooking container, stainless steel, unperforated, 1 3/8" (40 mm) deep, 5 qt.

BA 020 370

Cooking container, stainless steel, perforated, 1 3/8" (40 mm) deep, 5 qt.

BA 020 381

Cooking container, non-stick, unperforated, 1 3/8" (40 mm) deep, 5 qt.

BA 020 390

Cooking container, non-stick, perforated, 1 3/8" (40 mm) deep, 5 qt.

BA 046 117

Glass tray for and 24"/30" BS ovens. 1" deep.

Part No. 170 031 08

Wire rack.

CL S10 040

Cleaning cartridges, set of 4.

GN 010 330

Adapter for gastronorm insert and roaster.

400 series Combi-steam oven

BS 474/BS 475

- Handleless door / automatic door opening / door opening via voice assistant possible.
- Fixed inlet and outlet water connection
- Cleaning system, fully automatic
- Large cavity
- 2 LED light sources
- External steam generation
- Steaming without pressure
- Convection from 85°F - 450°F at variable humidity levels of 0%, 30%, 60%, 80% or 100%
- Sous-vide cooking with accurate temperature regulation
- Full surface broil element behind glass ceramic, combinable with convection up to 450 °F and steam
- Automatic programs
- Core temperature probe with estimation of cooking time
- Convection fan rotates in both directions for ideal heat distribution
- TFT touch display
- Centralized controls for easy use and intuitive operation
- Electronic temperature control from 85°F - 450°F
- Net volume 2.1 cu.ft.
- Star-K certified

Heating methods

Convection + 100 % humidity.
Convection + 80 % humidity.
Convection + 60 % humidity.
Convection + 30 % humidity.
Convection + 0 % humidity.
Low temperature cooking.
Sous-vide cooking.
Broil level 1 (less intensive) + humidity.
Broil level 2 (more intensive) + humidity.
Broil + convection.
Dough proofing.
Defrosting.
Regenerating.

Operation

Automatic door opening.
Rotary knobs and TFT touch display operation.
Clear text display in 44 languages.
Option to save individual recipes (incl. core temperature probe).
Personalization of automatic programs.
Information key with use indicators.
Side-opening door opens up to 180° angle.

Features

Full surface broil element 2000 W behind glass ceramic.
Steam removal.
Misting.
Three-point core temperature probe with automatic shut-off and estimation of cooking time.
Automatic programs.
Actual temperature display.
Timer functions: cooking time, cooking time end, timer, stopwatch, long-term timer (Sabbath mode)
Automatic boiling point detection.
2 x LED light (one on each side).
Hygienic stainless steel cooking interior.
3 rack levels.

GN 114 130

Gastronorm insert, stainless steel
1 1/2" deep, GN 1/3, half tray size
Unperforated, 1.5 qt.

GN 114 230

Gastronorm insert, stainless steel
1 1/2" deep, GN 2/3, full tray size
Unperforated, 3 qt.

GN 124 130

Gastronorm insert, stainless steel
1 1/2" deep, GN 1/3, half tray size.
Perforated, 1.5 qt.

GN 124 230

Gastronorm insert, stainless steel
1 1/2" deep, GN 2/3, full tray size
Perforated, 3 qt.

GN 340 230

Gastronorm roaster in cast aluminum.
GN 2/3, height 4", with 2 1/2" lid
non-stick.

Home network integration for digital services (Home Connect) either via cable connection LAN (recommended) or wireless via WiFi.

The use of the Home Connect functionality depends on the Home Connect services, which are not available in every country. For further information please check: home-connect.com.

Safety

Child lock.
Safety shut-off.
Cooled housing with temperature protection.

Cleaning

Cleaning program, fully automatic.
Descaling program for the steam generator.
Drying program.
Automatic drying of the cavity at the end of the cooking process.
Strainer filter, removable.
Demo cleaning program.

Planning notes

Door hinge not reversible.
No other electrical appliances should be installed above the BS Combi-steam oven.
At no point may the outlet hose be positioned higher than the bottom edge of the appliance. The outlet hose must also be at least 4" lower than the appliance outlet (see drawing "drainage connection").
Inlet hose can be extended once.
The outlet hose must not be longer than a maximum of 204".
The water connection (1) for the inlet hose must always be accessible and not located directly behind the appliance.
The connection of the outlet hose to the siphon (2) must not be directly behind the appliance and should be accessible.
The front of the appliance extends 1 3/8" from the cabinet front.
Consider the overhang when planning to open drawers next to the appliance.
Plan a gap of at least 3/8" between the appliance and adjacent cabinets.
When planning a corner solution, pay attention to the 90° door opening angle.
The power outlet needs to be planned outside of the cut-out.
Water connection: 3/8" inner diameter, 1" outer diameter (cold water only)
118" long (3 m) stainless steel braided inlet hose included.
Drain connection: 3/4"
118" long (3 m) rubber outlet hose included.
Drain size: 1 1/2" diameter minimum.
Vacuum break recommended.
NOTE: Water from reverse osmosis system must never be used.

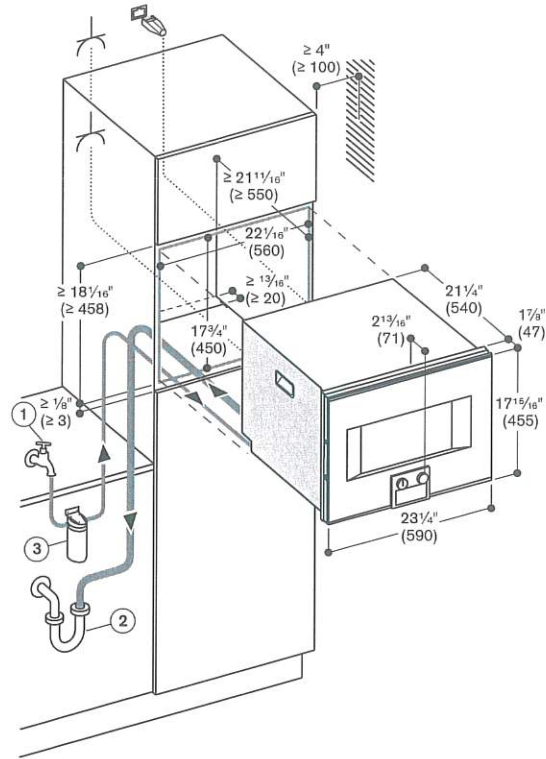
Rating

Total rating 3,200 W.
Total Amps: 16 A.
208/220 - 240 V / 60 Hz
Plan for a 47 1/4" connecting cable without plug (hardwire required).
Plan for a LAN cable or connect via WiFi.



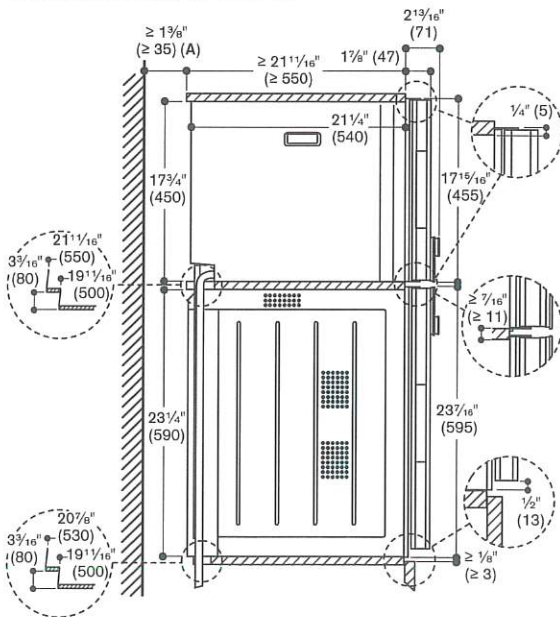
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PV2-55

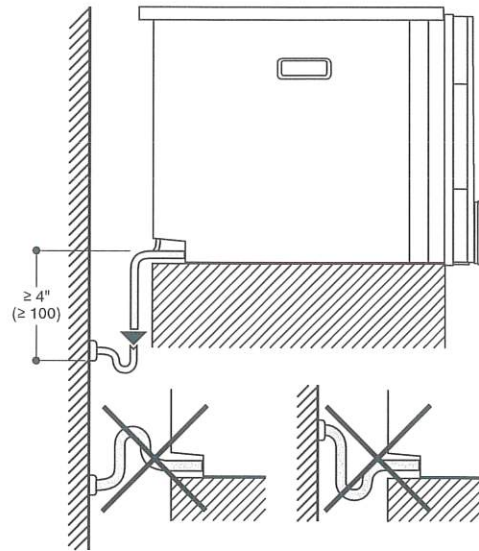


Socket

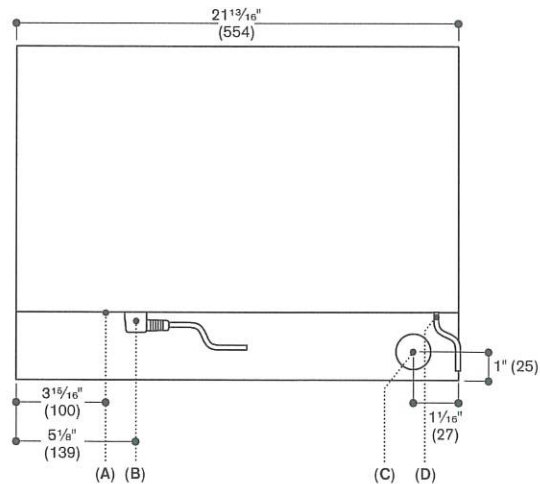
Side view of BS 474/475 above BO



A: Only required if the water hoses for the BS steam oven cannot be accommodated in the corner recesses of the appliances.



View from rear



A: LAN connection
B: Electric terminal box
C: Water outlet
D: Cold water inlet

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PV2-55

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Fully Integrated 30" MasterCool

All Refrigerator:

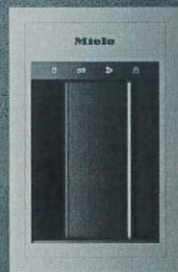
K 2802 Vi / K 2812 Vi

All Freezer:

F 2802 Vi / F 2812 Vi

Bottom Mount:

KF 2802 Vi / KF 2812 Vi



Shown: F 2472 Vi merged with K 2802 Vi

Info subject to change

mieleusa.com

Miele Help Desk (P): (800) 999-1360

Fully Integrated 30" MasterCool

SPECIFICATIONS			
Overall Unit Dimensions	29 ³ / ₄ " (756 mm) W x 83 ³ / ₄ "- 85 ³ / ₁₆ " (2127 - 2164 mm) H x 24" (610 mm) D [Depth does not include door panel]		
Niche			
Minimum Cabinet Niche Opening	30" (762 mm) W* x 84" - 85 ³ / ₁₆ " (2134 - 2164 mm) H x 24 ³ / ₄ " (629 mm) D		
Electrical	K 28x2 Vi	F 28x2 Vi	KF 28x2 Vi
Electrical Requirements	110V / 120V, 60Hz, 15 Amps In the case of side-by-side installations, a separate outlet must be used for each appliance.		
Power Cord	NEMA 5-15 plug, 5 ft (1.52 m)		
Plumbing	K 28x2 Vi	F 28x2 Vi	KF 28x2 Vi
Water Supply Requirements	-	Connect to a cold water supply only. Do not connect to a low-mineral or a reverse osmosis system. Must be connected to a shut-off valve. The water shut-off valve must be accessible after installation. The water pressure must be between 29 psi (2 bar) and 116 psi (8 bar). If the pressure is higher than 120 psi (8.3 bar), a pressure reducing valve must be installed.	
Water Connection Line	-	Standard 1/4" O.D flexible water line. The maximum outer diameter of the water pipe (without fittings): 3/8" (10 mm). Water line is not included.	
Shipping	K 28x2 Vi	F 28x2 Vi	KF 28x2 Vi
Shipping Weight	395 lbs (179 kg)	399 lbs (181 kg)	450 lbs (204 kg)
Shipping Dimensions	33 ⁵ / ₈ " (950 mm) W x 89 ¹³ / ₁₆ " (1,294 mm) H x 29 ¹ / ₄ " (800 mm) D		

Please note the following:

- This specification sheet is for a single built-in unit.
- When combining multiple MasterCool units side-by-side, please refer to the Merging Kit specification sheet.

*If design calls for a partition less than 6 ⁵/₁₆" (160 mm) the left unit's cutout will require an additional ¹/₈" (3 mm) to the width to allow installation of the Heating Mat/Merge Kit.



K 2802 Vi (Right Hinged)
Material# 11502590

K 2812 Vi (Left Hinged)
Material# 11502640



F 2802 Vi (Right Hinged)
Material# 11503330

F 2812 Vi (Left Hinged)
Material# 11503340



KF 2802 Vi (Right Hinged)
Material# 11502850

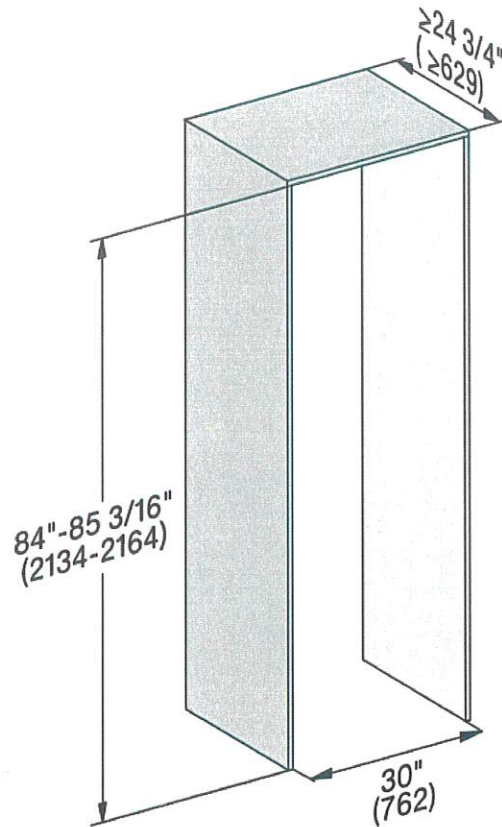
KF 2812 Vi (Left Hinged)
Material# 11502870

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N.P.
R.O.

CUTOUT DIMENSIONS

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

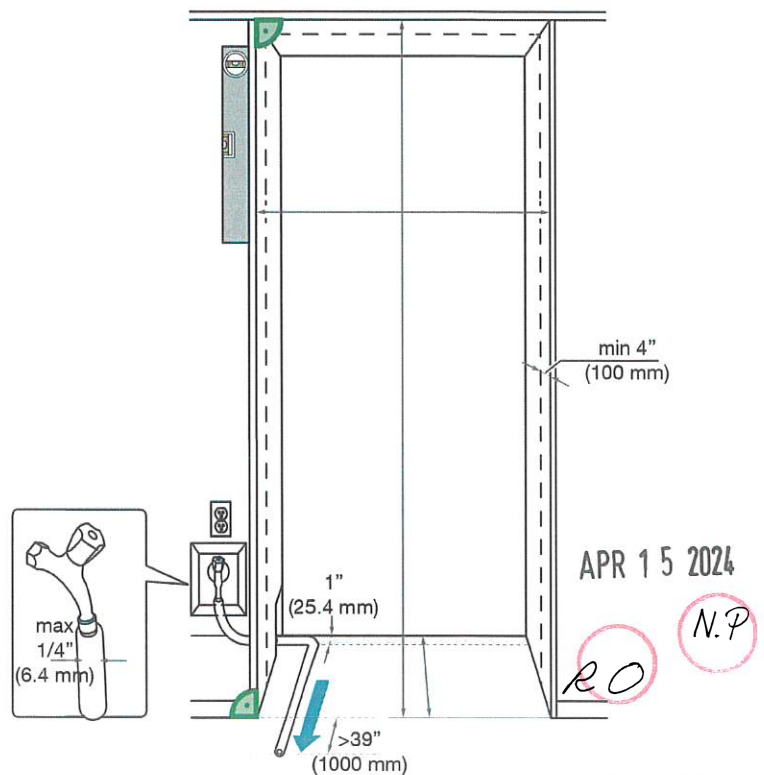


CUTOUT DETAILS

- 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:

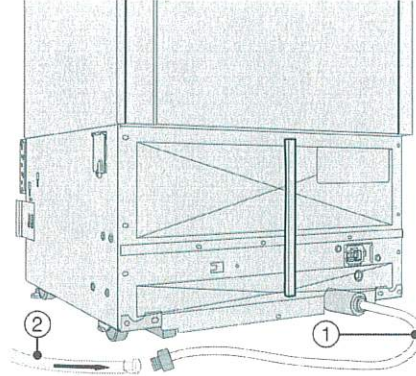
In case of an emergency the electrical outlet must be easily accessible and must not be concealed behind the appliance.



Fully Integrated 30" MasterCool

POWER SUPPLY AND WATER CONNECTION (Water Connection For F 28x2 Vi & KF 28x2 Vi Only)

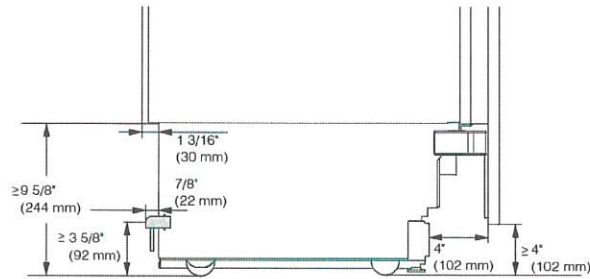
Rear View



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.

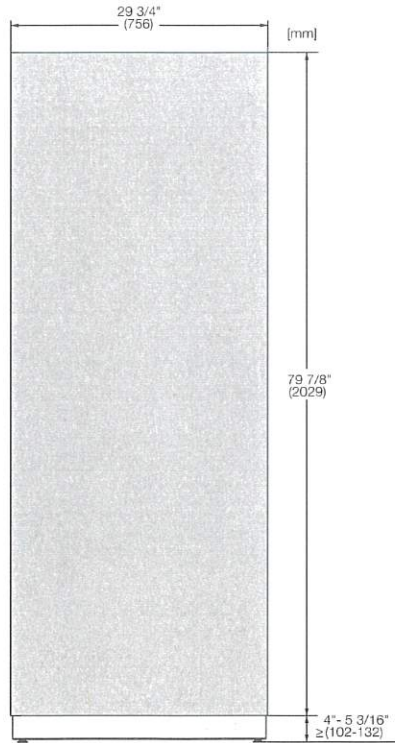
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RO N.P

CUSTOM PANEL INSTALLATIONS

For Models:

- F 2802 Vi • F 2812 Vi
- K 2802 Vi • K 2812 Vi



Max. Panel Weight:

F 28x2 Vi - 77 lbs

K 28x2 Vi - 106 lbs

Optional Accessory:

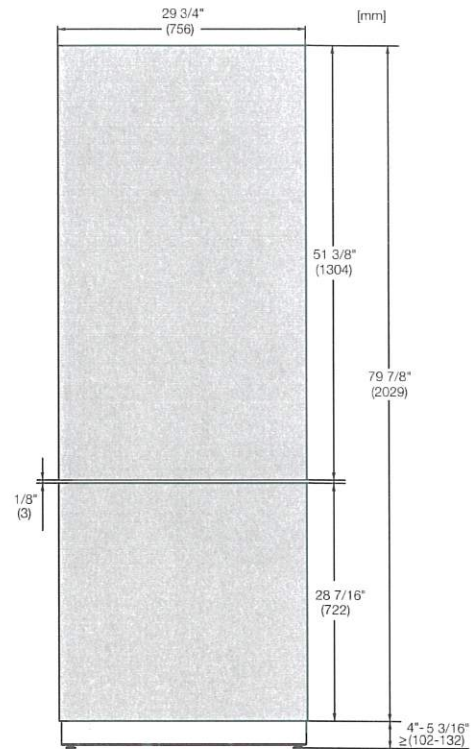
Clean Touch Steel Panel:

- KFP 3005

Material# 11499080

For Models:

- KF 2802 Vi • KF 2812 Vi



Max. Top Panel Weight: 99 lbs

Max. Bottom Panel Weight: 39 lbs

Optional Accessory:

Clean Touch Steel Panel:

- KFP 3015 - Top Panel

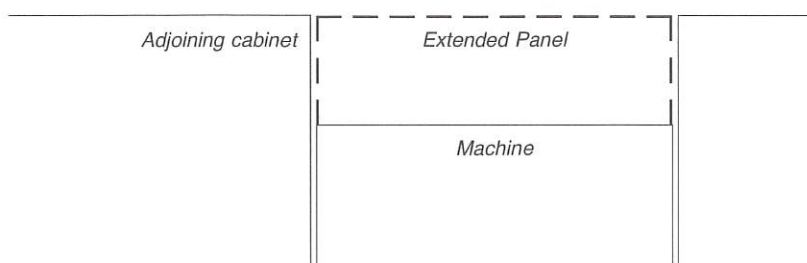
Material# 11499120

- KFP 3025 - Bottom Panel

Material# 11499130

Panel Notes

If the adjoining cabinets are taller than the height of machine (HOM) - the front panel may be extended accordingly. Simply maintain the toekick height and extend the panel the needed distance.



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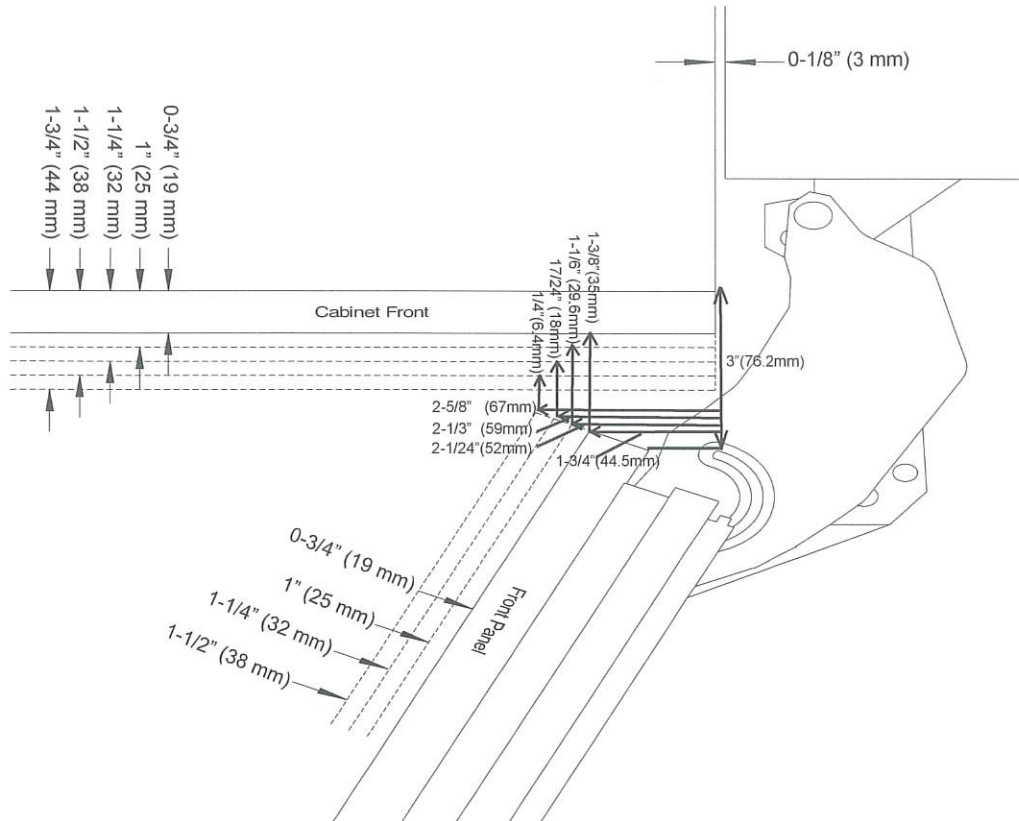
RO N.P

Fully Integrated 30" MasterCool

HINGING DETAILS 115° OPENING

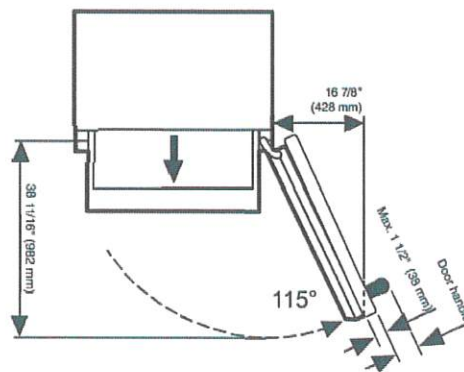
Available for the following models:

- K 28x2 Vi
- F 28x2 Vi
- KF 28x2 Vi



Top View)

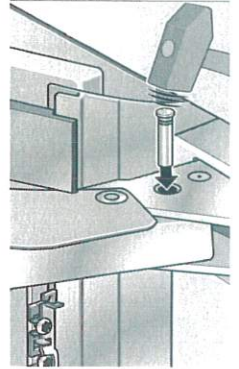
(K29x2Vi, F29x2Vi, KF29x2Vi)



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RO N.P

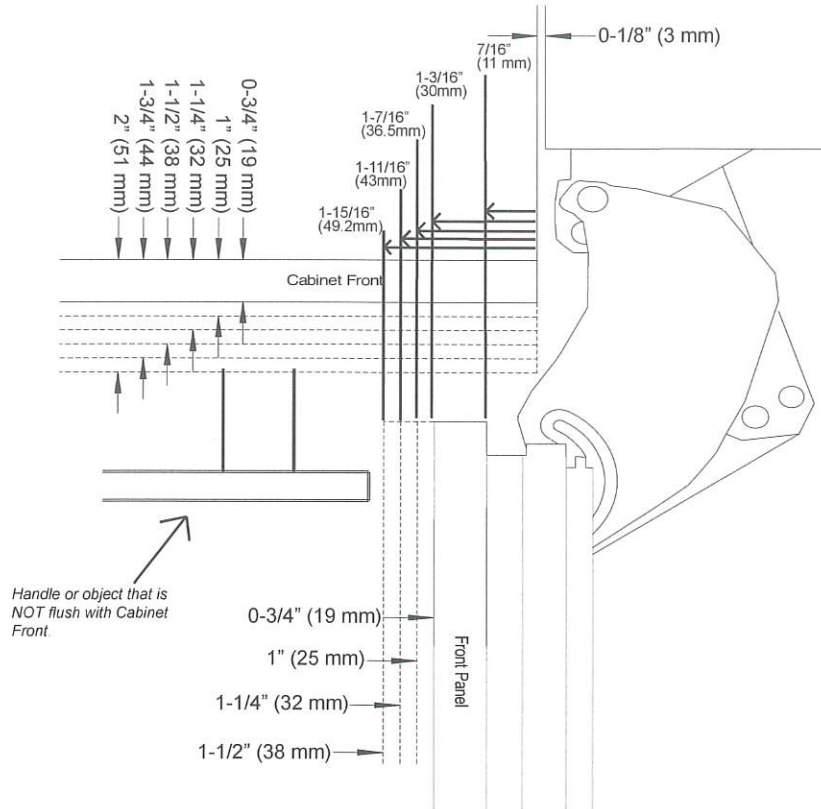
Fully Integrated 30" MasterCool



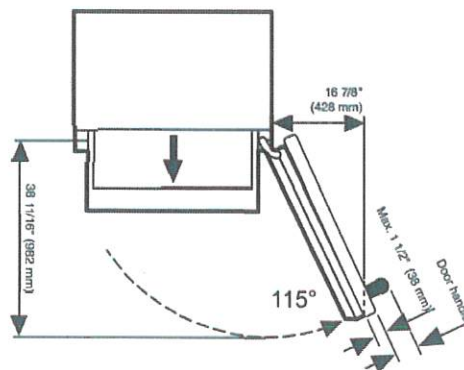
HINGING DETAILS 90° OPENING

Available for the following models:

- K 28x2 Vi
- KF 28x2 Vi



Top View)
(K29x2Vi, F29x2Vi, KF29x2Vi)



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Miele

Fully Integrated 30" MasterCool

All Refrigerator:

K 2802 Vi / K 2812 Vi

All Freezer:

F 2802 Vi / F 2812 Vi

Bottom Mount:

KF 2802 Vi / KF 2812 Vi



Shown: F 2472 Vi merged with K 2802 Vi

Info subject to change

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Plumbing	K 28x2 Vi	F 28x2 Vi	KF 28x2 Vi
Water Supply Requirements	-	Connect to a cold water supply only. Do not connect to a low-mineral or a reverse osmosis system. Must be connected to a shut-off valve. The water shut-off valve must be accessible after installation. The water pressure must be between 29 psi (2 bar) and 116 psi (8 bar). If the pressure is higher than 120 psi (8.3 bar), a pressure reducing valve must be installed.	
Water Connection Line	-	Standard 1/4" O.D flexible water line. The maximum outer diameter of the water pipe (without fittings): 3/8" (10 mm). Water line is not included.	
Shipping	K 28x2 Vi	F 28x2 Vi	KF 28x2 Vi
Shipping Weight	395 lbs (179 kg)	399 lbs (181 kg)	450 lbs (204 kg)
Shipping Dimensions	33 ⁵ / ₈ " (950 mm) W x 89 ¹³ / ₁₆ " (1,294 mm) H x 29 ¹ / ₄ " (800 mm) D		

Please note the following:

- This specification sheet is for a single built-in unit.
- When combining multiple MasterCool units side-by-side, please refer to the Merging Kit specification sheet.

*If design calls for a partition less than 6 ⁵/₁₆" (160 mm) the left unit's cutout will require an additional ¹/₈" (3 mm) to the width to allow installation of the Heating Mat/Merge Kit.



K 2802 Vi (Right Hinged)
Material# 11502590

K 2812 Vi (Left Hinged)
Material# 11502640



F 2802 Vi (Right Hinged)
Material# 11503330

F 2812 Vi (Left Hinged)
Material# 11503340



KF 2802 Vi (Right Hinged)
Material# 11502850

KF 2812 Vi (Left Hinged)
Material# 11502870

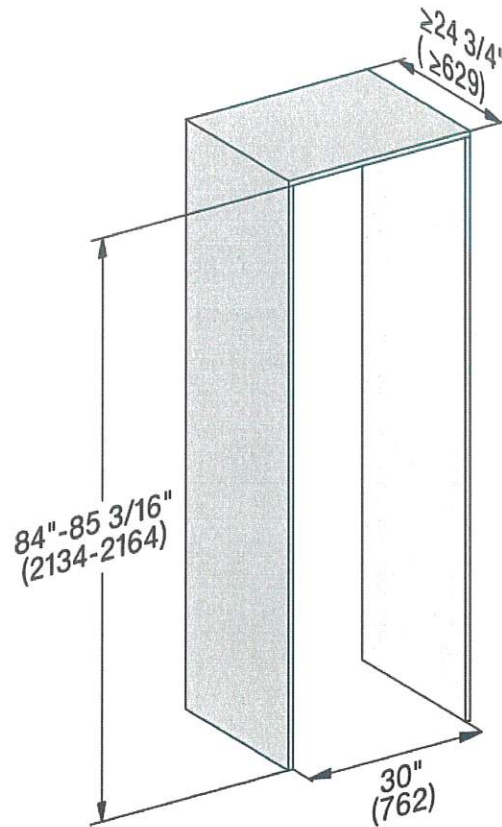
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CUTOUT DIMENSIONS

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

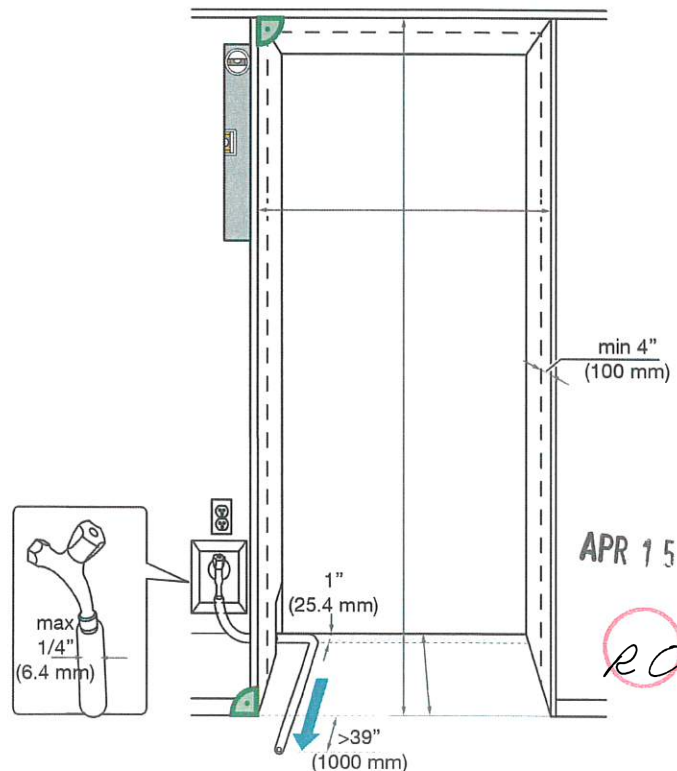


CUTOUT DETAILS

- 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:

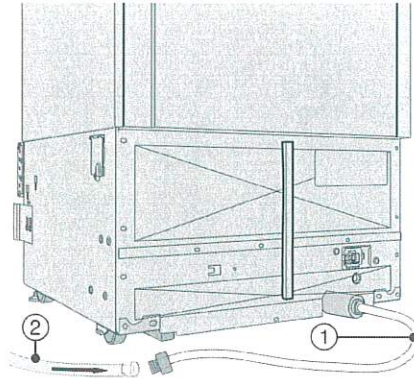
In case of an emergency the electrical outlet must be easily accessible and must not be concealed behind the appliance.



Fully Integrated 30" MasterCool

POWER SUPPLY AND WATER CONNECTION (Water Connection For F 28x2 Vi & KF 28x2 Vi Only)

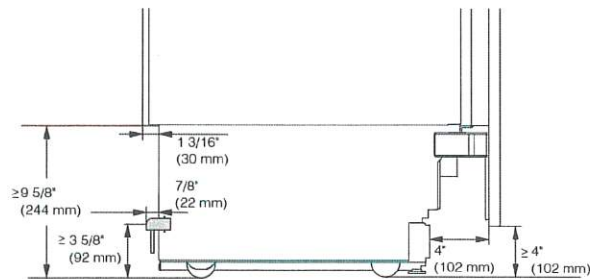
Rear View



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.

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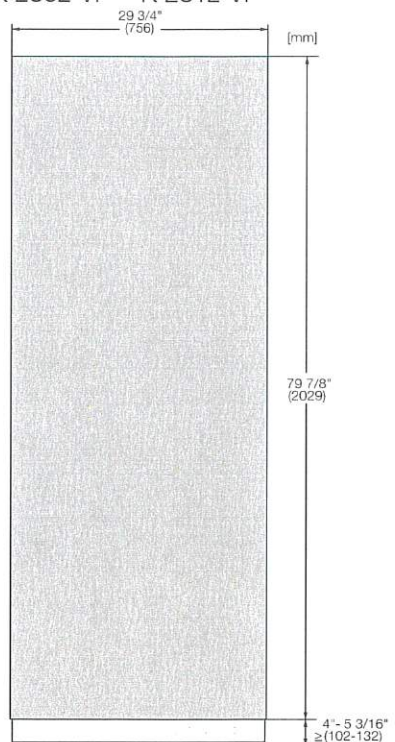
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Fully Integrated 30" MasterCool

CUSTOM PANEL INSTALLATIONS

For Models:

- F 2802 Vi • F 2812 Vi
- K 2802 Vi • K 2812 Vi



Max. Panel Weight:

F 28x2 Vi - 77 lbs

K 28x2 Vi - 106 lbs

Optional Accessory:

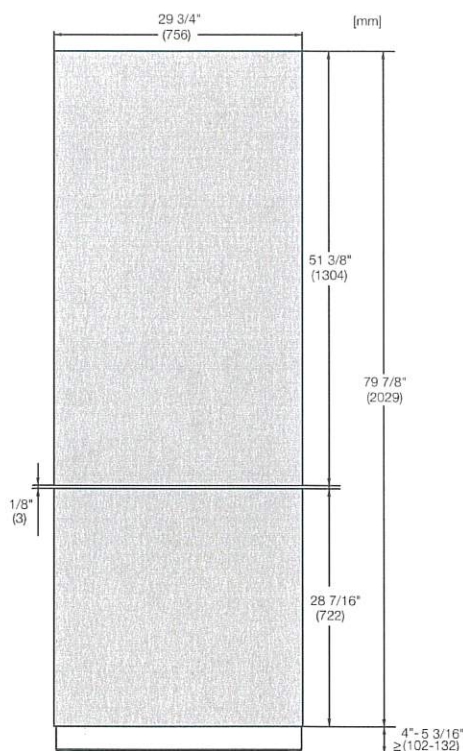
Clean Touch Steel Panel:

- KFP 3005

Material# 11499080

For Models:

- KF 2802 Vi • KF 2812 Vi



Max. Top Panel Weight: 99 lbs

Max. Bottom Panel Weight: 39 lbs

Optional Accessory:

Clean Touch Steel Panel:

- KFP 3015 - Top Panel

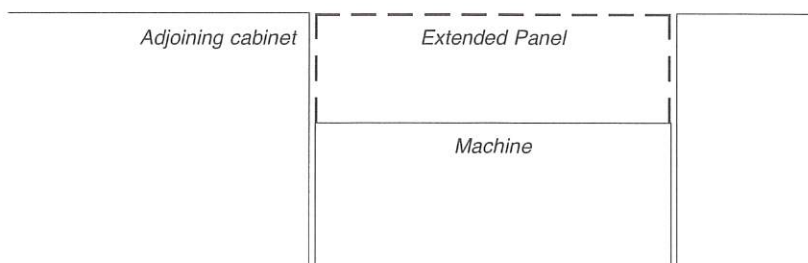
Material# 11499120

- KFP 3025 - Bottom Panel

Material# 11499130

Panel Notes

If the adjoining cabinets are taller than the height of machine (HOM) - the front panel may be extended accordingly. Simply maintain the toe kick height and extend the panel the needed distance.



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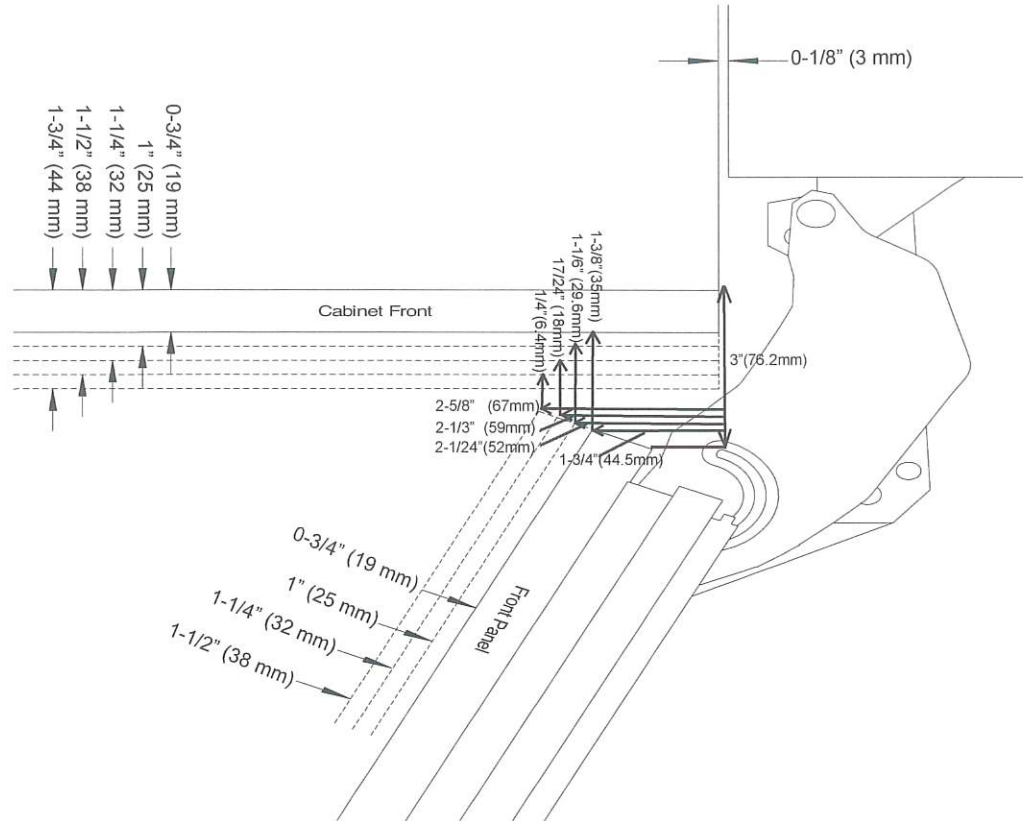
RO N.P.

Fully Integrated 30" MasterCool

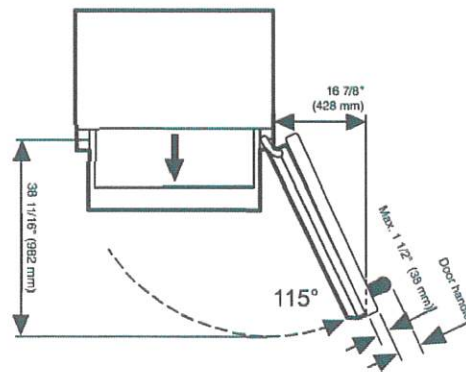
HINGING DETAILS 115° OPENING

Available for the following models:

- K 28x2 Vi
- F 28x2 Vi
- KF 28x2 Vi



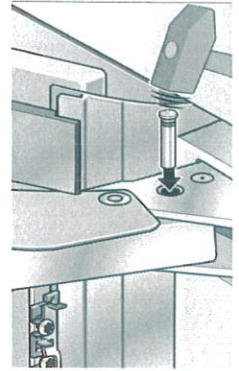
Top View)
(K29x2Vi, F29x2Vi, KF29x2Vi)



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RO N.P

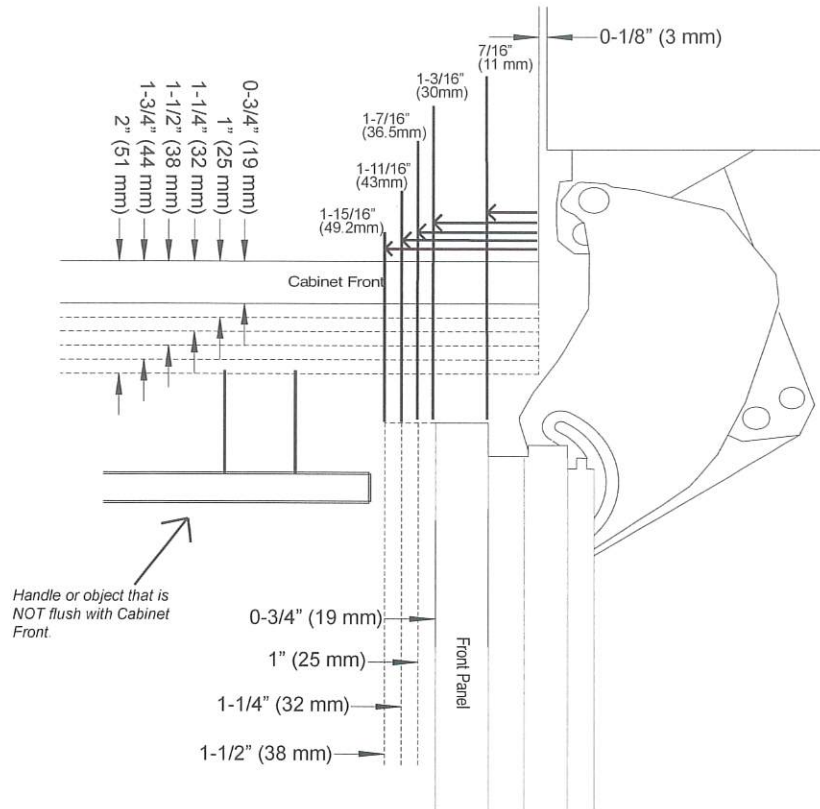
Fully Integrated 30" MasterCool



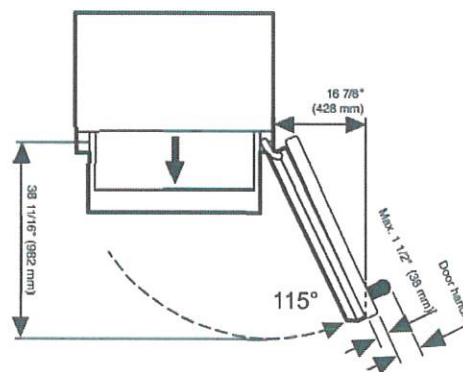
HINGING DETAILS 90° OPENING

Available for the following models:

- K 28x2 Vi
- KF 28x2 Vi



Top View)
(K29x2Vi, F29x2Vi, KF29x2Vi)



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Controls at the bottom

Right-hinged

BS 474 612

Stainless steel-backed full glass door
Width 24" (60 cm)

Left-hinged

BS 475 612

Stainless steel-backed full glass door
Width 24" (60 cm)

Included accessories

- 1 Cooking container, stainless steel, perforated
- 1 Cooking container, stainless steel, unperforated
- 1 wire rack
- 1 plug-in core temperature probe
- 1 outlet hose (118") on the appliance, interior diameter 3/8" (the water connection is the same as for the dishwasher)
- 1 water inlet hose, 118" long (3 m)
- 4 cleaning cartridge

Installation accessories

GZ 010 011

Aqua stop extension (7.2" long (2 m)).
Extension for water inlet and outlet.

Required accessories

Part No. 170 024 90

Descaling tablets, set of 4.

Optional accessories

BA 010 301

Triple telescopic pull-out rack.

BA 020 361

Cooking container, stainless steel, unperforated, 1 3/8" (40 mm) deep, 5 qt.

BA 020 370

Cooking container, stainless steel, perforated, 1 3/8" (40 mm) deep, 5 qt.

BA 020 381

Cooking container, non-stick, unperforated, 1 3/8" (40 mm) deep, 5 qt.

BA 020 390

Cooking container, non-stick, perforated, 1 3/8" (40 mm) deep, 5 qt.

BA 046 117

Glass tray for and 24" / 30" BS ovens. 1" deep.

Part No. 170 031 08

Wire rack.

CL S10 040

Cleaning cartridges, set of 4.

GN 010 330

Adapter for gastronorm insert and roaster.

400 series Combi-steam oven

BS 474/BS 475

- Handleless door / automatic door opening / door opening via voice assistant possible.
- Fixed inlet and outlet water connection
- Cleaning system, fully automatic
- Large cavity
- 2 LED light sources
- External steam generation
- Steaming without pressure
- Convection from 85°F – 450°F at variable humidity levels of 0%, 30%, 60%, 80% or 100%
- Sous-vide cooking with accurate temperature regulation
- Full surface broil element behind glass ceramic, combinable with convection up to 450 °F and steam
- Automatic programs
- Core temperature probe with estimation of cooking time
- Convection fan rotates in both directions for ideal heat distribution
- TFT touch display
- Centralized controls for easy use and intuitive operation
- Electronic temperature control from 85°F – 450°F
- Net volume 2.1 cu.ft.
- Star-K certified

Heating methods

Convection + 100 % humidity.
Convection + 80 % humidity.
Convection + 60 % humidity.
Convection + 30 % humidity.
Convection + 0 % humidity.
Low temperature cooking.
Sous-vide cooking.
Broil level 1 (less intensive) + humidity.
Broil level 2 (more intensive) + humidity
Broil + convection.
Dough proofing.
Defrosting.
Regenerating.

Operation

Automatic door opening.
Rotary knobs and TFT touch display operation.
Clear text display in 44 languages.
Option to save individual recipes (incl. core temperature probe).
Personalization of automatic programs.
Information key with use indicators.
Side-opening door opens up to 180° angle.

Features

Full surface broil element 2000 W behind glass ceramic.
Steam removal.
Misting.
Three-point core temperature probe with automatic shut-off and estimation of cooking time.
Automatic programs.
Actual temperature display.
Timer functions: cooking time, cooking time end, timer, stopwatch, long-term timer (Sabbath mode)
Automatic boiling point detection
2 x LED light (one on each side).
Hygienic stainless steel cooking interior.
3 rack levels.

GN 114 130

Gastronorm insert, stainless steel
1 1/2" deep, GN 1/3, half tray size
Unperforated, 1.5 qt.

GN 114 230

Gastronorm insert, stainless steel
1 1/2" deep, GN 2/3, full tray size
Unperforated, 3 qt.

GN 124 130

Gastronorm insert, stainless steel
1 1/2" deep, GN 1/3, half tray size.
Perforated, 1.5 qt.

GN 124 230

Gastronorm insert, stainless steel
1 1/2" deep, GN 2/3, full tray size
Perforated, 3 qt.

GN 340 230

Gastronorm roaster in cast aluminum.
GN 2/3, height 4", with 2 1/2" lid
non-stick.

Home network integration for digital services (Home Connect) either via cable connection LAN (recommended) or wireless via Wi-Fi.

The use of the Home Connect functionality depends on the Home Connect services, which are not available in every country. For further information please check: home-connect.com.

Safety

Child lock.
Safety shut-off.
Cooled housing with temperature protection.

Cleaning

Cleaning program, fully automatic.
Descaling program for the steam generator.
Drying program.
Automatic drying of the cavity at the end of the cooking process.
Strainer filter, removable.
Demo cleaning program.

Planning notes

Door hinge not reversible.
No other electrical appliances should be installed above the BS Combi-steam oven.
At no point may the outlet hose be positioned higher than the bottom edge of the appliance. The outlet hose must also be at least 4" lower than the appliance outlet (see drawing "drainage connection").
Inlet hose can be extended once.
The outlet hose must not be longer than a maximum of 204".
The water connection (1) for the inlet hose must always be accessible and not located directly behind the appliance.
The connection of the outlet hose to the siphon (2) must not be directly behind the appliance and should be accessible.
The front of the appliance extends 1 3/8" from the cabinet front.
Consider the overhang when planning to open drawers next to the appliance.
Plan a gap of at least 3/8" between the appliance and adjacent cabinets.
When planning a corner solution, pay attention to the 90° door opening angle.
The power outlet needs to be planned outside of the cut-out.
Water connection: 3/4" inner diameter, 1" outer diameter (cold water only)
118" long (3 m) stainless steel braided inlet hose included.
Drain connection: 3/4"
118" long (3 m) rubber outlet hose included.
Drain size: 1 1/2" diameter minimum.
Vacuum break recommended.
NOTE: Water from reverse osmosis system must never be used.

Rating

Total rating 3,200 W.
Total Amps: 16 A
208/220 – 240 V / 60 Hz
Plan for a 47 1/4" connecting cable without plug (hardwire required).
Plan for a LAN cable or connect via Wi-Fi.



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RO N.P.
PV2-55

SIEMENS

LD98WMM60, LD98WMM60B, LD88WMM65, LD88WMM66,
LD88WMM66B, LD98WMM65, LD98WMM66

Extractor hood



EN User manual and installation instructions

Siemens Home Appliances

Register your appliance on My Siemens and
discover exclusive services and offers.



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Further information and explanations are available online:



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INFORMATION FOR USE

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1 Safety

Observe the following safety instructions.

1.1 General information

- Read this instruction manual carefully.
- Keep the instruction manual and the product information safe for future reference or for the next owner.
- Do not connect the appliance if it has been damaged in transit.

1.2 Intended use

This appliance is designed only to be built into kitchen units. Read the special installation instructions.

The appliance can only be used safely if it is correctly installed according to the safety instructions. The installer is responsible for ensuring that the appliance works perfectly at its installation location.

Only use this appliance:

- For extracting cooking vapour.
- in private households and in enclosed spaces in a domestic environment.
- up to an altitude of max. 4000 m above sea level.

Do not use the appliance:

- in combination with a gas hob.
- With an external timer.

1.3 Restriction on user group

This appliance may be used by children aged 8 or over and by people who have reduced physical, sensory or mental abilities or inadequate experience and/or knowledge, provided that they are supervised or have been instructed on how to use the appliance safely and have understood the resulting dangers.

Do not let children play with the appliance. Children must not perform cleaning or user maintenance unless they are at least 15 years old and are being supervised.

Keep children under the age of 8 years away from the appliance and power cable.

1.4 Safe use

WARNING – Risk of fire!

Unsuitable appliance combinations may cause damage.

- Do not use the appliance in combination with gas hobs.

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R.O.N.P.

⚠ WARNING – Risk of suffocation!

Children may put packaging material over their heads or wrap themselves up in it and suffocate.

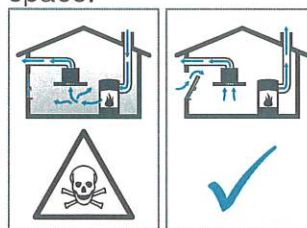
- ▶ Keep packaging material away from children.
- ▶ Do not let children play with packaging material.

Children may breathe in or swallow small parts, causing them to suffocate.

- ▶ Keep small parts away from children.
- ▶ Do not let children play with small parts.

⚠ WARNING – Risk of poisoning!

Risk of poisoning from flue gases being drawn back in. Room-air-dependent heat-producing appliances (e.g. gas, oil, wood or coal-operated heaters, continuous flow heaters or water heaters) obtain combustion air from the room in which they are installed and discharge the exhaust gases into the open through an exhaust gas system (e.g. a chimney). With the extractor hood switched on, air is extracted from the kitchen and the adjacent rooms. Without an adequate supply of air, the air pressure falls below atmospheric pressure. Toxic gases from the chimney or the extraction shaft are sucked back into the living space.



- ▶ Always ensure adequate fresh air in the room if the appliance is being operated in exhaust air mode at the same time as a room-air-dependent heat-producing appliance is being operated.
- ▶ It is only possible to safely operate the appliance if the pressure in the room in which the heating appliance is installed does not fall below 4 Pa (0.04 mbar). This can be achieved whenever the air needed for combustion is able to enter through openings that cannot be sealed, for example in doors, windows, incoming/exhaust air wall boxes or by other technical means. An incoming/exhaust air wall box alone is not sufficient to ensure compliance with the limit.
- ▶ In any case, consult your responsible chimney sweep. They are able to assess the house's entire ventilation setup and will suggest the suitable ventilation measures to you.

⚠ WARNING – Risk of fire!

Fatty deposits in the grease filters may catch fire.

- ▶ Never operate the appliance without a grease filter.
- ▶ Clean the grease filters regularly.

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R.O. N.P.

- ▶ Never work with naked flames close to the appliance (e.g. flambéing).
- ▶ Do not install the appliance near a solid fuel heating appliance (e.g. wood- or coal-burning) unless the heating appliance has a sealed, non-removable cover. There must be no flying sparks.

Hot oil or grease ignites very quickly.

- ▶ Always supervise hot oil and fat.
- ▶ Never extinguish burning oil or fat with water. Switch off the cooking zone. Extinguish flames carefully using a lid, fire blanket or something similar.

⚠ WARNING – Risk of burns!

The accessible parts of the appliance become hot during operation.

- ▶ Never touch these hot parts.
- ▶ Keep children at a safe distance.

The appliance becomes hot during operation.

- ▶ Allow the appliance to cool down before cleaning.

⚠ WARNING – Risk of injury!

Components inside the appliance may have sharp edges.

- ▶ Carefully clean the appliance interior. Items placed on the appliance may fall off.
- ▶ Do not place any objects on the appliance. Changes to the electrical or mechanical assembly are dangerous and may lead to malfunctions.

- ▶ Do not make any changes to the electrical or mechanical assembly.

The light emitted by LED lights is very dazzling, and can damage the eyes (risk group 1).

- ▶ Do not look directly into the switched-on LED lights for longer than 100 seconds.

If the appliance is operated by another person via the Home Connect app during cleaning, this increases the risk of injury.

- ▶ Before cleaning, disconnect the appliance from the Home Connect app.

→ "Resetting the connection", Page 10

⚠ WARNING – Risk of electric shock!

If the appliance or the power cord is damaged, this is dangerous.

- ▶ Never operate a damaged appliance.
- ▶ Never pull on the power cord to unplug the appliance. Always unplug the appliance at the mains.

- ▶ If the appliance or the power cord is damaged, immediately unplug the power cord or switch off the fuse in the fuse box.
 - ▶ Call customer services. → Page 15
- Improper repairs are dangerous.

- ▶ Repairs to the appliance should only be carried out by trained specialist staff.
- ▶ Only use genuine spare parts when repairing the appliance.
- ▶ If the power cord of this appliance is damaged, it must be replaced by trained specialist staff.

An ingress of moisture can cause an electric shock.

- ▶ Before cleaning, pull out the mains plug or switch off the fuse in the fuse box.
- ▶ Do not use steam- or high-pressure cleaners to clean the appliance.

Penetrating liquid may cause an electric shock.

- ▶ If a larger amount of liquid is flowing in the appliance, pull out the mains plug or switch off the fuse in the fuse box.

→ "Malfunctions", Page 14

⚠ WARNING – Risk of explosion!

Highly caustic alkaline or highly acidic cleaning agents in conjunction with aluminium parts in the interior of the appliance may cause explosions.

- ▶ Never use highly caustic alkaline or highly acidic cleaning agents. In particular, do not use commercial or industrial cleaning agents in conjunction with aluminium parts, e.g. grease filter on extractor hoods.

⚠ WARNING – Risk of fire!

Fatty deposits in the grease filters may catch fire.

- ▶ Clean the grease filters regularly.

⚠ WARNING – Risk of injury!

Improper repairs are dangerous.

- ▶ Repairs to the appliance should only be carried out by trained specialist staff.
- ▶ If the appliance is defective, call Customer Service.

→ "Customer Service", Page 15

⚠ WARNING – Risk of electric shock!

Penetrating moisture may cause an electric shock.

- ▶ Do not use wet sponge cloths.

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2 Avoiding material damage

ATTENTION!

Condensate may cause corrosion damage.

- ▶ To prevent condensation from building up, switch on the appliance during cooking.

If moisture gets into the controls, this may result in damage.

- ▶ Never clean controls with a wet cloth.

Incorrect cleaning damages the surfaces.

- ▶ Follow the cleaning instructions.
- ▶ Do not use harsh or abrasive detergents.
- ▶ Clean stainless steel surfaces in the direction of the finish only.

- ▶ Never clean controls with stainless steel cleaners.

Condensation that flows back in may damage the appliance.

- ▶ The air extraction duct must be installed with a gradient of at least 1° from the appliance.

If you put incorrect stress on the design elements, they may break off.

- ▶ Do not pull design elements.
- ▶ Do not place objects on the design elements or hang objects from them.

There is a risk of surface damage if you do not peel off the protective film.

- ▶ Remove the protective film from all parts of the appliance before using for the first time.

Objects set down on the appliance may damage the appliance when it is extended.

- ▶ Do not place any objects on the appliance.
- ▶ With the remote control via the Home Connect app in particular, ensure that there are no objects on the appliance.

Painted surfaces are easily damaged.

- ▶ Follow the cleaning instructions.
→ "Cleaning the appliance", Page 11
- ▶ Ensure that the painted surfaces are not scratched.

3 Environmental protection and saving energy

3.1 Disposing of packaging

The packaging materials are environmentally compatible and can be recycled.

- ▶ Sort the individual components by type and dispose of them separately.

3.2 Saving energy

If you follow these instructions, your appliance will use less power.

Adjust the fan speed to the amount of steam produced during cooking.

- The lower the fan speed, the less energy is consumed.

Only use the intensive mode as required.

If cooking produces large amounts of steam, select a higher fan speed in good time.

- The odours are distributed around the room less.

Switch off the lighting if it is no longer required.

- When the lighting is switched off, it does not consume any energy.

Clean or replace the filters at regular intervals.

- The effectiveness of the filter is retained.

Put the cooking lid on.

- The cooking vapours and condensation are reduced.

Only use the additional functions if required.

- Switching off additional functions reduces power consumption.

4 Operating modes

You can use your appliance in air extraction mode or circulating-air mode.

The saturation indicator must be adjusted to the selected operating mode and the filters used.

→ "Setting the saturation indicator", Page 9

4.1 Air extraction mode

The air which is drawn in is cleaned by the grease filters and conveyed to the exterior by a pipe system.



The air must not be discharged into a flue that is used for exhausting fumes from appliances burning gas or other fuels (not applicable to appliances that only discharge the air back into the room).

- If the exhaust air is to be conveyed into a non-functioning smoke or exhaust gas flue, you must obtain the consent of the heating engineer responsible.
- If the exhaust air is conveyed through the external wall, a telescopic duct should be used.

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4.2 Air recirculation

The air which is drawn in is cleaned by the grease filters and an odour filter, and conveyed back into the room.



To bind odours in air recirculation mode, you must install an odour filter. The different options for operating the appliance in air circulation mode can be found in our catalogue. Alternatively, ask your dealer. The required accessories are available from specialist retailers, from our after-sales service or from the online shop.

→ "Accessories", Page 15

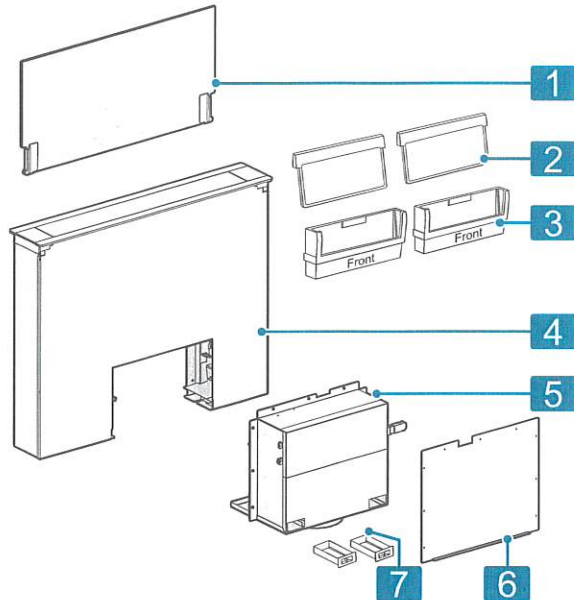
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5 Familiarising yourself with your appliance

5.1 Overall view

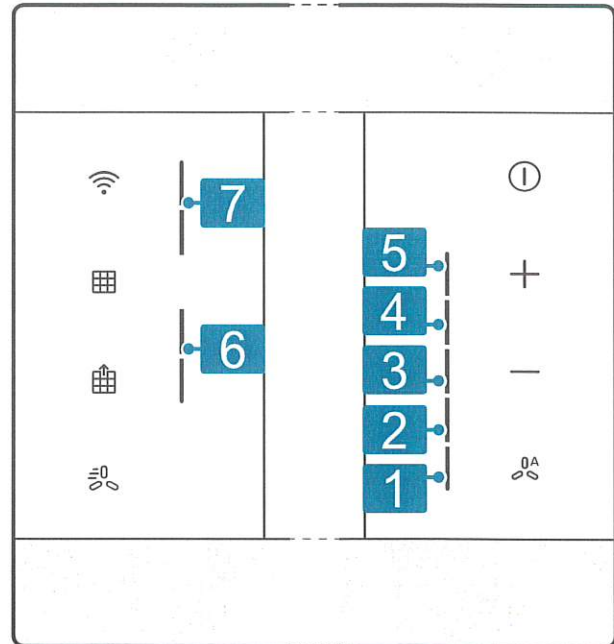
You can find an overview of the parts of your appliance here.



1	Glass plate
2	Grease filter
3	Filter cartridge
4	Appliance
5	Blower group
6	Cover plate
7	Drip tray

5.2 Controls

You can use the controls to configure all functions of your appliance and to obtain information about the operating status.



1	Fan setting 1
2	Fan setting 2
3	Fan setting 3
4	Intensive mode 1
5	Intensive mode 2
6	Odour filter saturation indicator ¹
7	Grease filter saturation indicator

¹ Depending on the appliance specifications

①	Switching the appliance on or off
+	Increasing the fan setting
-	Decreasing the fan setting
0A	Switching automatic mode ¹ on or off
Wi-Fi	Home Connect Establishing a connection
Grid	Reset the filter saturation indicator
Grid	Removing or inserting the grease filter/odour filter ¹
0A	Switching Guided Air on or off

¹ Depending on the appliance specifications

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6 Before using for the first time

Configure the settings for initial start-up. Clean the appliance and accessories.

6.1 Setting an operating mode

Your appliance is set to air extraction mode by default.

Note: When using it in circulating-air mode, you require additional accessories.

- ▶ When using it in circulating-air mode, set the operating mode.
→ "Setting the saturation indicator", Page 9

6.2 Optimal use of the appliance

The Guided Air function improves the extraction of the cooking vapour. In order to optimally use your appliance, switch this function on before using the appliance for the first time.

- ▶ Switch on Guided Air. → Page 9

7 Basic operation

7.1 Switching on the appliance

- ▶ Press ① to switch on the appliance.
- ✓ The appliance starts at fan setting 2.
- ✓ The Ambient Light¹ automatically switches on.

7.2 Switching off the appliance

- ▶ Press ①.
- ✓ The fan run-on starts at fan setting 1.
- ✓ The Ambient Light¹ remains switched on for approx. 10 minutes.
- ✓ The glass panel remains extended halfway.
- ✓ The appliance switches off automatically after approx. 10 minutes.
- ✓ If you have installed the appliance and have established the power connection, the glass pane moves downwards and appliance closes.

7.3 Selecting a fan setting

- ▶ Press + or -.

7.4 Switching on intensive mode

If particularly strong odours or vapours develop, you can use intensive mode.

1. Press + repeatedly until LED 4 lights up in the LED display for intensive mode 1.
 2. Press + repeatedly until LED 5 lights up in the LED display for intensive mode 2.
- ✓ After approx. 6 minutes, the appliance automatically switches to fan setting 3.

7.5 Switching off intensive mode

- ▶ To select a fan setting of your choice, press -.

7.6 Switching on the fan run-on

During the fan run-on, the appliance continues to run for a short time and then switches off automatically.

Note: Further settings are available in the Home Connect app.

Requirement: The appliance is switched on.

- ▶ Press ①.
- ✓ The fan run-on starts at fan setting 1.
- ✓ The Ambient Light¹ remains switched on for approx. 10 minutes.
- ✓ The glass panel remains extended halfway.
- ✓ The appliance switches off automatically after approx. 10 minutes.
- ✓ If you have installed the appliance and have established the power connection, the glass pane moves downwards and appliance closes.

7.7 Intermittent ventilation

In order to regularly ventilate your kitchen, you can use the interval ventilation. With interval ventilation, the ventilation system switches on and off in the selected setting for the selected time.

Note: This function is only available in the Home Connect app.

If the interval ventilation is switched on, LED 1 flashes.

7.8 Switching on automatic mode¹

The optimum fan setting is set automatically using a sensor.

- ▶ Press .
- ✓ The LED for the automatically set fan setting lights up in the LED display.

Note: In automatic mode, the Guided Air function is always switched on.

7.9 Switching off automatic mode¹

- ▶ Press .
- ✓ The appliance starts at fan setting 2.
- ✓ The ventilation is automatically ended when the sensor detects no further change in the room air quality.
- ✓ Automatic mode runs for a maximum of four hours.

Note: Further settings are available in the Home Connect app.

¹ Depending on the appliance specifications

7.10 Sensor sensitivity¹

In automatic mode, a sensor in the appliance detects the intensity of the cooking odours and roasting odours. Depending on the setting of the sensor sensitivity, the optimum fan setting is automatically switched on.

If the sensor control reacts too weakly or too strongly, you can change the setting for the sensor sensitivity.

- Default setting: Fan setting 3
- Lowest setting: Fan setting 1
- Highest setting: Fan setting 5

7.11 Setting the sensor sensitivity¹

Requirement: The appliance is switched on.

1. Press and hold ① and  for approx. 3 seconds.
 2. Press + or - to change the setting.
 3. Press ① to save the setting.
Or wait approx. five seconds until the setting is saved automatically.
- ✓ A signal tone sounds as soon as the selected setting is saved.

7.12 Saturation indicator

If the grease filters or odour filters are saturated, corresponding symbols flash after the appliance is switched off.

Note: You can set the saturation indicator in the Home Connect app depending on the filter used.

Clean the saturated grease filters and, in doing so, observe the cleaning instructions in these instructions. Change the saturated odour filters and observe the instructions in the accompanying instructions. If odour filters can be regenerated, follow the instructions in the accompanying instructions.

7.13 Setting the saturation indicator

The saturation indicator must be adjusted depending on the filter used.

Requirement: The appliance is switched on.

1. Press and hold ① and - for approx. 3 seconds.
 - To set circulating-air mode (Clean Air Standard circulating-air set or Clean Air Plus circulating-air set), press and hold +/- until LED 2 lights up in the LED display.
 - To set circulating-air mode (regenerable filter), press +/- until LED 3 lights up in the LED display.
 - To convert the electronic control back to operation without the air recirculation filter, press +/- until LED 1 lights up on the LED display.
 2. Press ① to save the setting.
Or wait approx. five seconds until the setting is saved automatically.
- ✓ A signal tone sounds as soon as the selected setting is saved.

7.14 Resetting the saturation indicator

After cleaning the grease filter or after changing the odour filter, the saturation indicator can be reset.

Requirements

- After switching off the appliance, the upper two LEDs for the grease filter's saturation indicator and/or the lower two LEDs for the odour filter's saturation indicator flash in the left hand control panel.
- A signal sounds repeatedly.
 - ▶ Press .
- ✓ The saturation indicator is reset.

7.15 Switching on Ambient Light¹

Notes

- You can switch the Ambient Light on and off in the Home Connect app.
- Additional colours are available in the Home Connect app.

Requirement: Fan setting 1 is switched on.

- ▶ Press -.
- ✓ The Ambient Light remains switched on.
- ✓ The ventilation system switches off.
- ✓ The glass panel remains at the top.

7.16 Switching on Guided Air

With the Guided Air function, the cooking vapour is routed in such a way that it can be optimally collected from the appliance and removed. The extraction of the cooking vapour is improved on front cooking zones in particular.

Note: This function is switched off by default.

- ▶ Press .

7.17 Switching off Guided Air

- ▶ Press .

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RO N.P

¹ Depending on the appliance specifications

8 Home Connect

This appliance is network-capable. Connecting your appliance to a mobile device lets you control its functions via the Home Connect app, adjust its basic settings and monitor its operating status.

The Home Connect services are not available in every country. The availability of the Home Connect function depends on the availability of Home Connect services in your country. You can find information about this at: www.home-connect.com.

The Home Connect app guides you through the entire login process. Follow the instructions in the Home Connect app to configure the settings.

Tip: Please also follow the instructions in the Home Connect app.

Notes

- Please note the safety precautions in this instruction manual and make sure that they are also observed when operating the appliance via the Home Connect app.
→ "Safety", Page 2
- Operating the appliance on the appliance itself always takes priority. During this time it is not possible to operate the appliance using the Home Connect app.
- In networked standby mode, the appliance requires a maximum of 2 W.
- If you need your device's MAC address to connect to your home network, you can find this next to the rating plate. → Page 15

8.1 Setting up Home Connect

Requirements

- The appliance is switched off.
 - You have a mobile device with a current version of the iOS or Android operating system, e.g. a smartphone.
 - The mobile device and the appliance are within range of your home network's Wi-Fi signal.
1. Download the Home Connect app.
 2. Open the Home Connect app and scan the following QR code.



3. Follow the instructions in the Home Connect app.

8.2 Resetting the connection

- ▶ Reset the saved connections to the Wi-Fi and Home Connect by pressing and holding  and  for approx. three seconds.

8.3 Software update

Your appliance's software can be updated using the software update function, e.g. for the purposes of optimisation, troubleshooting or security updates. To do this, you must be a registered Home Connect user, have installed the app on your mobile device and be connected to the Home Connect server. As soon as a software update is available, you will be informed via the Home Connect app and will be able to start the software update via the app. Once the update has been successfully downloaded, you can start installing it via the Home Connect app if you are in your home network (Wi-Fi). The Home Connect app informs you once installation is successful.

Notes

- The software update consists of two steps.
 - The first step is the download.
 - The second step is the installation on your appliance.
- You can continue to use your appliance as normal while updates are downloading. Depending on your personal settings in the app, software updates can also be set to download automatically.
- Installation takes a few minutes. You cannot use your appliance during installation.
- We recommend that you install security updates as soon as possible.

8.4 Remote diagnostics

Customer Service can use Remote Diagnostics to access your appliance if you contact them, have your appliance connected to the Home Connect server and if Remote Diagnostics is available in the country in which you are using the appliance.

Tip: For further information and details about the availability of Remote Diagnostics in your country, please visit the service/support section of your local website: www.home-connect.com.

8.5 Data protection

Please see the information on data protection.

The first time your appliance is registered on a home network connected to the Internet, your appliance will transmit the following types of data to the Home Connect server (initial registration):

- Unique appliance identification (consisting of appliance codes as well as the MAC address of the Wi-Fi communication module installed).
- Security certificate of the Wi-Fi communication module (to ensure a secure data connection).
- The current software and hardware version of your appliance.
- Status of any previous reset to factory settings.

This initial registration prepares the Home Connect functions for use and is only required when you want to use the Home Connect functions for the first time.

Note: Please note that the Home Connect functions can only be utilised with the Home Connect app. Information on data protection can be retrieved in the Home Connect app.

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9 Hob-based hood control

You can connect your appliance to a suitable hob and, in this way, control the functions of your appliance via the hob.

If the hob and the extractor hood are Home Connect-compatible, connect the appliances in the Home Connect app. To do this, connect the two appliances to Home Connect and follow the instructions in the app.

Notes

- Please note the safety precautions in the instruction manual for your appliance and ensure that they are also observed when operating the appliance via the hob-based hood control.
- Operating your appliance always takes priority. It is not possible to use the hob-based hood control during this time.
- You can only connect to the extractor hood via the Home Connect app. Other connection routes are no longer supported.

10 Cleaning and servicing

To keep your appliance working efficiently for a long time, it is important to clean and maintain it carefully.

10.1 Cleaning products

You can obtain suitable cleaning products from after-sales service or the online shop.

ATTENTION!

Unsuitable cleaning products may damage the surfaces of the appliance.

- ▶ Do not use harsh or abrasive detergents.
- ▶ Do not use cleaning products with a high alcohol content.
- ▶ Do not use hard scouring pads or cleaning sponges.
- ▶ Only use glass cleaners, glass scrapers or stainless steel care products if recommended in the cleaning instructions for the relevant part.
- ▶ Wash sponge cloths thoroughly before use.

10.2 Cleaning the appliance

Clean the appliance as specified. This will ensure that the different parts and surfaces of the appliance are not damaged by incorrect cleaning or unsuitable cleaning products.

⚠ WARNING – Risk of explosion!

Highly caustic alkaline or highly acidic cleaning agents in conjunction with aluminium parts in the interior of the appliance may cause explosions.

- ▶ Never use highly caustic alkaline or highly acidic cleaning agents. In particular, do not use commercial or industrial cleaning agents in conjunction with aluminium parts, e.g. grease filter on extractor hoods.

⚠ WARNING – Risk of electric shock!

An ingress of moisture can cause an electric shock.

- ▶ Before cleaning, pull out the mains plug or switch off the fuse in the fuse box.
- ▶ Do not use steam- or high-pressure cleaners to clean the appliance.

⚠ WARNING – Risk of burns!

The appliance becomes hot during operation.

- ▶ Allow the appliance to cool down before cleaning.

⚠ WARNING – Risk of injury!

Components inside the appliance may have sharp edges.

- ▶ Carefully clean the appliance interior.

If the appliance is operated by another person via the Home Connect app during cleaning, this increases the risk of injury.

- ▶ Before cleaning, disconnect the appliance from the Home Connect app.

→ "Resetting the connection", Page 10

1. Observe the information regarding the cleaning agents.
 2. Clean as follows, depending on the surface:
 - Clean stainless steel surfaces in the direction of the finish using a sponge cloth and hot soapy water.
 - Clean painted surfaces using a damp sponge cloth and hot soapy water.
 - Clean aluminium using a soft cloth and glass cleaner.
 - Clean plastic using a soft cloth and glass cleaner.
 - Clean glass using a soft cloth and glass cleaner.
 3. Dry with a soft cloth.
 4. Apply a thin layer of the stainless steel cleaning product to stainless steel surfaces using a soft cloth.
- You can obtain stainless steel cleaning products from the after-sales service or the online shop.

10.3 Cleaning controls and lights

⚠ WARNING – Risk of electric shock!

Penetrating moisture may cause an electric shock.

- ▶ Do not use wet sponge cloths.

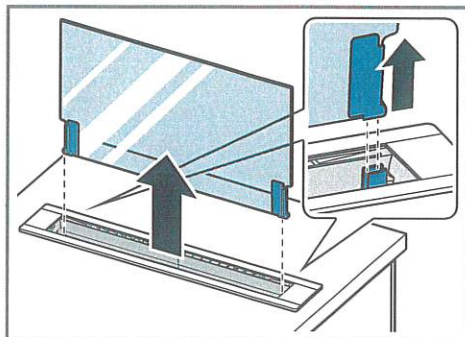
1. Observe the information regarding the cleaning agents.
2. Clean using a damp sponge cloth and hot soapy water.
3. Dry with a soft cloth.

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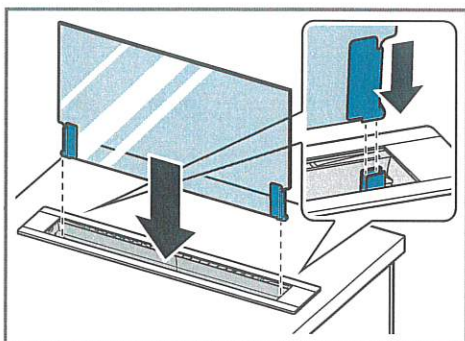
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10.4 Cleaning the glass panel

- Note:** The appliance frame is sensitive. Remove the glass pane vertically. Do not pull the glass pane over the appliance frame. The glass pane is heavy. Carefully remove the glass pane.



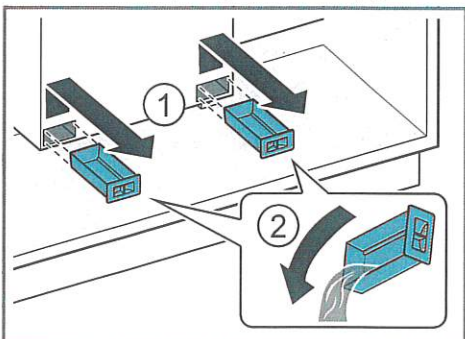
- Observe the information regarding the cleaning agents.
- Clean with a soft cloth and glass cleaner.
- Carefully insert the glass pane as far as it will go into the guides.



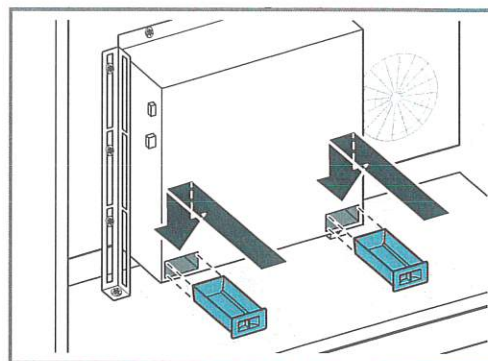
10.5 Cleaning the drip tray

When cooking or cleaning the appliance, liquid may get into the appliance. The drip trays are used to collect this liquid.

- Remove the drip tray ① and empty it ②.

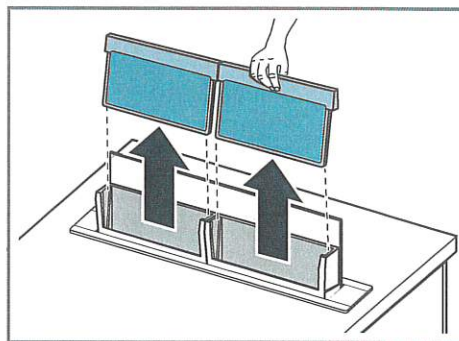


- Observe the information regarding the cleaning agents.
- Clean the drip tray and re-insert it.



10.6 Removing the grease filter

- Press .
 - The glass panel moves halfway down and the grease filter cartridges are transported to the top.
- Remove the grease filters.



To avoid causing damage, do not bend the grease filters.

10.7 Cleaning grease filters manually

The grease filters filter the grease from the cooking vapour. Regularly cleaned grease filters guarantee a high level of grease removal. We recommend cleaning the grease filters every two months.

WARNING – Risk of fire!

Fatty deposits in the grease filters may catch fire.

- Clean the grease filters regularly.

Requirement: The grease filters have been removed.
→ "Removing the grease filter", Page 12

- Observe the information regarding the cleaning agents.
- Soak the grease filter in hot soapy water. Use special grease solvent for stubborn dirt. You can obtain grease solvents from customer service or the online shop.
- Use a brush to clean the grease filters.
- Rinse the grease filters thoroughly.
- Allow the grease filters to drain.

10.8 Cleaning grease filters in the dishwasher

The grease filters filter the grease from the cooking vapour. Regularly cleaned grease filters guarantee a high level of grease removal. We recommend cleaning the grease filters every two months.

⚠ WARNING – Risk of fire!

Fatty deposits in the grease filters may catch fire.

- Clean the grease filters regularly.

ATTENTION!

The grease filters may become damaged if they are squeezed in the dishwasher.

- Do not squeeze the grease filters.

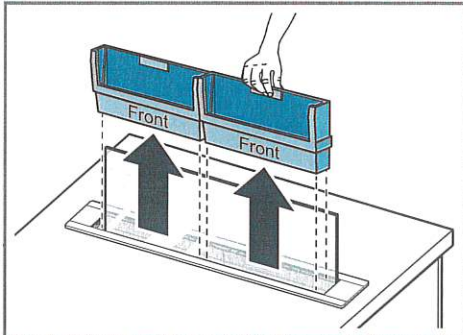
Note: When cleaning the grease filter in the dishwasher, light discolouration may occur. This discolouration has no effect on the performance of the metal grease filters.

Requirement: The grease filters have been removed.
→ "Removing the grease filter", Page 12

1. Observe the information regarding the cleaning agents.
2. Place the grease filters loosely into the dishwasher. Do not clean heavily soiled grease filters with utensils.
Use special grease solvent for stubborn dirt. You can obtain grease solvents from customer service or the online shop.
3. Start the dishwasher.
Select a temperature of no more than 70 °C.
4. Allow the grease filters to drain.

10.9 Removing the grease filter cartridge

- **Note:** The appliance frame is sensitive. Remove the grease filter cartridges vertically. Do not pull the grease filter cartridges over the appliance frame. Remove the grease filter cartridges.



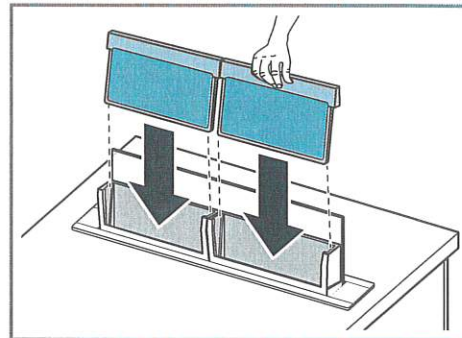
10.10 Cleaning the grease filter cartridge

Requirement: The grease filters have been removed.
→ "Removing the grease filter", Page 12

1. Clean the grease filter cartridge.
You can clean the grease filter cartridges by hand or in the dishwasher.
2. Observe the information regarding the cleaning agents.

10.11 Fitting the grease filters

1. Press .
✓ The glass panel moves halfway down and the grease filter cartridges are transported to the top.
2. Insert the grease filter into the grease filter cartridges.



To avoid causing damage, do not bend the grease filters.

3. Press .
4. The glass panel and the filter cartridges move downwards.
✓ The appliance flap closes and the appliance switches off.
5. Reset the saturation indicator.
→ "Resetting the saturation indicator", Page 9

11 Troubleshooting

You can rectify minor faults on your appliance yourself. Read the troubleshooting information before contacting after-sales service. This will avoid unnecessary costs.

⚠ WARNING – Risk of injury!

Improper repairs are dangerous.

- Repairs to the appliance should only be carried out by trained specialist staff.
- If the appliance is defective, call Customer Service.
→ "Customer Service", Page 15

⚠ WARNING – Risk of electric shock!

Incorrect repairs are dangerous.

- Repairs to the appliance should only be carried out by trained specialist staff.
- Only use genuine spare parts when repairing the appliance.
- If the power cord of this appliance is damaged, it must be replaced by trained specialist staff.

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11.1 Malfunctions

Fault	Cause and troubleshooting
The appliance is not working.	The mains plug of the power cord is not plugged in. ▶ Connect the appliance to the power supply. The circuit breaker in the fuse box has tripped. ▶ Check the circuit breaker in the fuse box. There has been a power cut. ▶ Check whether the lighting in your room or other appliances are working. The glass panel is not inserted correctly. ▶ Insert the glass panel carefully as far as it will go. Liquid flows into the appliance. ▶ Pull out the mains plug or switch off the appliance at the circuit breaker in the fuse box. ▶ Empty the drip trays and remove the grease filters cartridges. → <i>Page 12</i> ▶ Dry all accessible places. ▶ Leave the appliance flap open and restart the appliance only after 48 hours. ▶ Insert the drip tray and the grease filters cartridges. The glass panel is removed, and the appliance has been operated. ▶ Insert the glass panel and disconnect the appliance from the power supply for approx. one minute.
The appliance flap does not close completely.	An object is jammed in the appliance. ▶ Disconnect the appliance from the electricity. ▶ Carefully open the flap and remove the object that has become jammed. ▶ Close the flap carefully. ▶ Connect the appliance to the power supply.
The button illumination does not work.	The control unit is faulty. ▶ Call → <i>"Customer Service", Page 15.</i>
The lighting does not work. ¹	Different causes are possible. ▶ Call → <i>"Customer Service", Page 15.</i> ▶ Defective LED lights may be replaced by the manufacturer, their customer service or a qualified technician (electrician) only.
The top two LEDs flash in the left-hand control panel (7).	The grease filters are saturated. ▶ Clean the grease filters. → <i>"Cleaning grease filters in the dishwasher", Page 12</i> → <i>"Cleaning grease filters manually", Page 12</i> → <i>"Familiarising yourself with your appliance", Page 7</i>
The bottom two LEDs flash in the left-hand control panel (6).	The odour filters are saturated. ▶ Change the odour filter. → <i>"Familiarising yourself with your appliance", Page 7</i>
Home Connect is not working properly.	Different causes are possible. ▶ Go to www.home-connect.com.
The hob-based hood control is not working properly.	It may be necessary to change the settings. ▶ Read the instruction manual for the hob. ▶ Go to www.home-connect.com.

12 Disposal

12.1 Disposing of old appliance

Valuable raw materials can be reused by recycling.

1. Unplug the appliance from the mains.

2. Cut through the power cord.

3. Dispose of the appliance in an environmentally friendly manner.

¹ Depending on the appliance specifications

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Information about current disposal methods are available from your specialist dealer or local authority.



This appliance is labelled in accordance with European Directive 2012/19/EU concerning used electrical and electronic appliances (waste electrical and electronic equipment - WEEE).

The guideline determines the framework for the return and recycling of used appliances as applicable throughout the EU.

13 Customer Service

Function-relevant genuine spare parts according to the corresponding Ecodesign Order can be obtained from Customer Service for a period of at least 10 years from the date on which your appliance was placed on the market within the European Economic Area.

Note: Under the terms of the manufacturer's warranty the use of Customer Service is free of charge.

Detailed information on the warranty period and terms of warranty in your country is available from our after-sales service, your retailer or on our website. If you contact Customer Service, you will require the product number (E-Nr.) and the production number (FD) of your appliance.

The contact details for Customer Service can be found in the enclosed Customer Service directory or on our website.

13.1 Product number (E-Nr.) and production number (FD)

You can find the product number (E-Nr.) and the production number (FD) on the appliance's rating plate. The rating plate is located on the fan box. Make a note of your appliance's details and the Customer Service telephone number to find them again quickly.

14 Accessories

You can buy accessories from the after-sales service, from specialist retailers or online. Only use original accessories, as these have been specifically designed for your appliance.

Accessories vary from one appliance to another. When purchasing accessories, always quote the exact product number (E no.) of your appliance. → *Page 15* You can find out which accessories are available for your appliance in our catalogue, in the online shop or from our after-sales service, siemens-home.bsh-group.com

Accessories	Order number
Clean Air Plus odour filter – 80 cm + 90 cm, replacement	LZ21WWB16
Clean Air Plus recirculation kit – 80 cm	LZ21WWI16
Clean Air Plus recirculation kit – 90 cm	LZ21WWI17
Long Life recirculation kit – 80 cm	Z21WWJ11
Long Life recirculation kit – 90 cm	LZ21WWJ12

Accessories	Order number
Installation kit for removable fans	LZ21WWM11
Installation kit for seamless installation – 80 cm	LZ28WWY12
Installation kit for seamless installation – 90 cm	LZ29WWY12
Flat duct piece – straight, 1000 mm	HZ9VDSM2
Flat duct piece – straight, 500 mm	HZ9VDSM1
90° flat duct elbow – horizontal	HZ9VDSB1
90° flat duct elbow – vertical	HZ9VDSB2
90° adapter piece – round/flat	HZ9VDSI1
Adapter piece – round/flat	HZ9VDSI0
Connecting sleeve	HZ9VDSS1

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15 Declaration of Conformity

BSH Hausgeräte GmbH hereby declares that the appliance with Home Connect functionality conforms to the basic requirements and other relevant provisions of Directive 2014/53/EU.

A detailed RED Declaration of Conformity can be found online at siemens-home.bsh-group.com among the additional documents on the product page for your appliance.



Hereby, BSH Hausgeräte GmbH declares that the appliance with Home Connect functionality is in compliance with relevant statutory requirements.¹

A detailed Declaration of Conformity can be found online at siemens-home.bsh-group.com/uk/ among the additional documents on the product page for your appliance.¹



2.4 GHz band (2400–2483.5 MHz): Max. 100 mW
5-GHz band (5150–5350 MHz + 5470–5725 MHz): max. 50 mW



BE	BG	CZ	DK	DE	EE	IE	EL	ES
FR	HR	IT	CY	LI	LV	LT	LU	HU
MT	NL	AT	PL	PT	RO	SI	SK	FI
SE	NO	CH	TR	IS	UK (NI)			

5 GHz WLAN (Wi-Fi): For indoor use only.

AL	BA	MD	ME	MK	RS	UK	UA
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5 GHz WLAN (Wi-Fi): For indoor use only.

16 Test information

This information has been produced to facilitate the inspection of the appliance.

- Measured in accordance with EN 61591.
- The appliance is operated in its as-delivered condition.
- The fan box must be attached on the front of the appliance.

- Ensure that the filters do not move during the measurement (by changing the appliance position to the installation position).
- The ambient light is not a working light. The ambient light in light colour red has been added to the FDE value as a power consumer.

17 Installation instructions

Observe this information when installing the appliance.



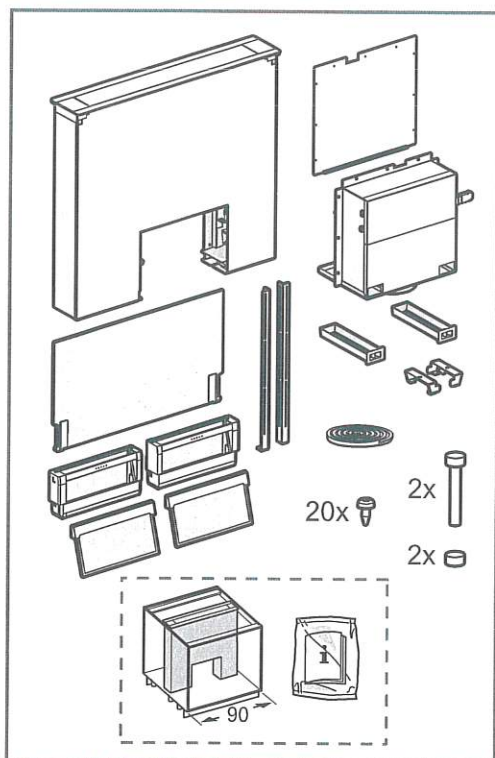
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¹ Only applies to Great Britain

RO N.P.

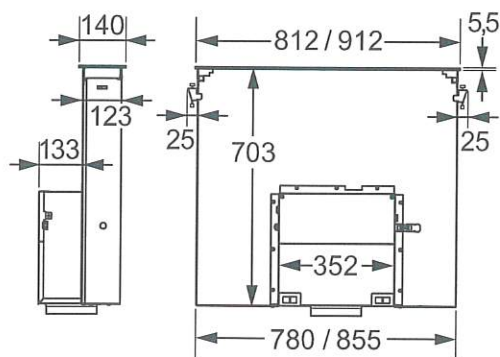
17.1 Included with the appliance

After unpacking all parts, check for any damage in transit and completeness of the delivery.

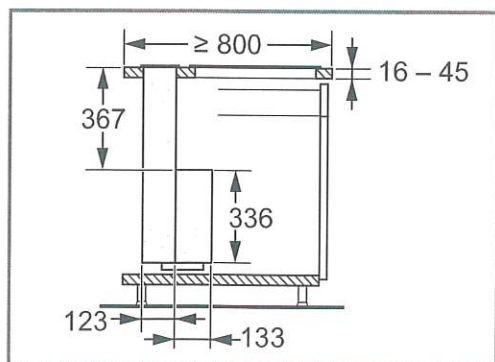


17.2 Appliance dimensions

You will find the dimensions of the appliance here



Observe the dimensions of the unit.

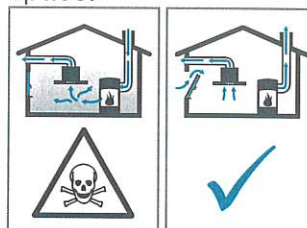


17.3 Secure installation

Follow these safety instructions when installing the appliance.

⚠ WARNING – Risk of poisoning!

Risk of poisoning from flue gases being drawn back in. Room-air-dependent heat-producing appliances (e.g. gas, oil, wood or coal-operated heaters, continuous flow heaters or water heaters) obtain combustion air from the room in which they are installed and discharge the exhaust gases into the open through an exhaust gas system (e.g. a chimney). With the extractor hood switched on, air is extracted from the kitchen and the adjacent rooms. Without an adequate supply of air, the air pressure falls below atmospheric pressure. Toxic gases from the chimney or the extraction shaft are sucked back into the living space.



- ▶ Always ensure adequate fresh air in the room if the appliance is being operated in exhaust air mode at the same time as a room-air-dependent heat-producing appliance is being operated.
- ▶ It is only possible to safely operate the appliance if the pressure in the room in which the heating appliance is installed does not fall below 4 Pa (0.04 mbar). This can be achieved whenever the air needed for combustion is able to enter through openings that cannot be sealed, for example in doors, windows, incoming/exhaust air wall boxes or by other technical means. An incoming/exhaust air wall box alone is not sufficient to ensure compliance with the limit.
- ▶ In any case, consult your responsible chimney sweep. They are able to assess the house's entire ventilation setup and will suggest the suitable ventilation measures to you.

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Risk of poisoning from flue gases being drawn back in.

- ▶ If an extractor hood with an open-flued heat production source is installed, the power supply for the extractor hood must be provided with a suitable safety switch.

Risk of poisoning from flue gases being drawn back in.

- ▶ Do not emit the exhaust air into a smoke or exhaust gas flue that is in operation.
- ▶ Do not emit the exhaust air into a shaft that is used to ventilate installation rooms for heat-producing appliances.
- ▶ If the exhaust air is to be conveyed into a smoke or exhaust gas flue, you must obtain the consent of the heating engineer responsible.

⚠ WARNING – Risk of suffocation!

Children may put packaging material over their heads or wrap themselves up in it and suffocate.

- ▶ Keep packaging material away from children.
- ▶ Do not let children play with packaging material.

⚠ WARNING – Risk of fire!

The grease deposits in the grease filter may catch fire.

- ▶ Never work with naked flames close to the appliance (e.g. flambéing).
- ▶ Do not install the appliance near a heat-producing appliance for solid fuel (e.g. wood or coal) unless a closed, non-removable cover is present. There must be no flying sparks.
- ▶ The specified safety clearances must be complied with in order to prevent a build-up of heat.

⚠ WARNING – Risk of injury!

Components inside the appliance may have sharp edges.

- ▶ Wear protective gloves.

The appliance is heavy.

- ▶ To move the appliance, two people are required.

- ▶ Use only suitable tools and equipment.

Changes to the electrical or mechanical assembly are dangerous and may lead to malfunctions.

- ▶ Do not make any changes to the electrical or mechanical assembly.

⚠ WARNING – Risk of fire!

Unsuitable appliance combinations may cause damage.

- ▶ Do not use the appliance in combination with gas hobs.

⚠ WARNING – Risk of electric shock!

Sharp-edged components inside the appliance may damage the connecting cable.

- ▶ Do not kink or trap the connecting cable. If the appliance or the power cord is damaged, this is dangerous.

- ▶ Never operate a damaged appliance.

- ▶ Never pull on the power cord to unplug the appliance. Always unplug the appliance at the mains.

- ▶ If the appliance or the power cord is damaged, immediately unplug the power cord or switch off the fuse in the fuse box.

- ▶ Call customer services. → *Page 15*

Improper repairs are dangerous.

- ▶ Repairs to the appliance should only be carried out by trained specialist staff.

- ▶ Only use genuine spare parts when repairing the appliance.

- ▶ If the power cord of this appliance is damaged, it must be replaced by trained specialist staff.

Incorrect installation is dangerous.

- ▶ Connect and operate the appliance only in accordance with the specifications on the rating plate.

- ▶ Connect the appliance to a power supply with alternating current only via a properly installed socket with earthing.

- ▶ The protective conductor system of the domestic electrical installation must be properly installed.

- ▶ Never equip the appliance with an external switching device, e.g. a timer or remote control.

- ▶ When the appliance is installed, the mains plug of the power cord must be freely accessible. If free access is not possible, an all-pole isolating switch must be installed in the permanent electrical installation according to the conditions of Overvoltage Category III and according to the installation regulations.

- ▶ When installing the appliance, check that the connection cable is not trapped or damaged.

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17.4 General information

Follow these general instructions during the installation.

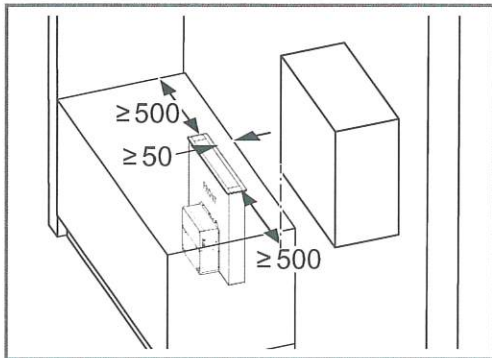
- For the installation, observe the currently valid building regulations and the regulations of the local electricity and gas suppliers.
- When discharging the exhaust air, the official and legal regulations, such as the regional building code, must be observed.
- In order to freely access the fan box for servicing, select an easy-to-reach installation site.
- The surfaces of the appliance are sensitive. Avoid damaging them during installation.

17.5 Information on the installation situation

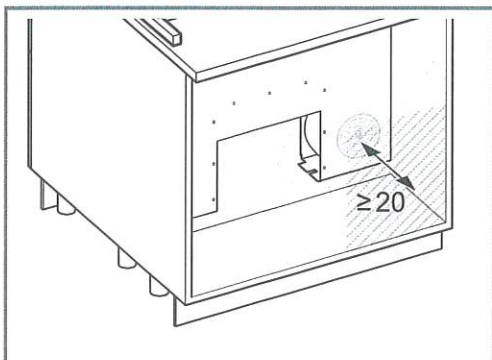
- Install this appliance in a worktop.
- The appliance is not suitable for combined operation with a gas hob.
- To install additional special accessory parts, observe the enclosed installation instructions.
- The width of the extractor hood must correspond at least with the width of the hob.
- To optimally detect the cooking vapours, install the appliance behind the hob.

To ensure that the appliance does not lose any power, do not install any wall units above the appliance and maintain the following clearances:

- At least 50 cm to the left and right from the appliance to a wall or to an adjacent wall unit
- At least 5 cm from the frame of the appliance to a wall



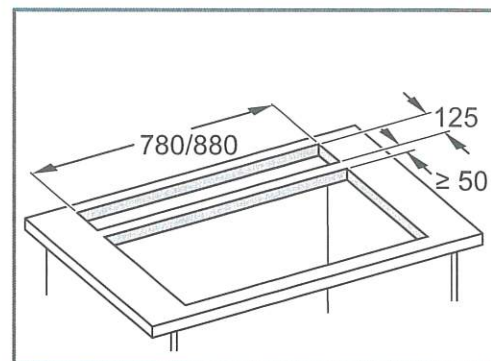
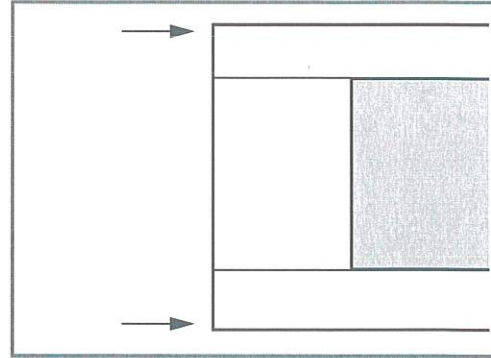
- At least 2 cm from the Guided Air suction area to a unit wall



- Include a ventilation opening in the base with a cross-section of 80 cm².

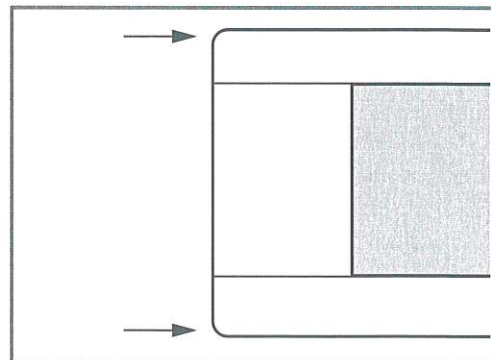
Flush installation of appliances with sharp corners

Do not install appliances with sharp edges in stone or granite worktops.



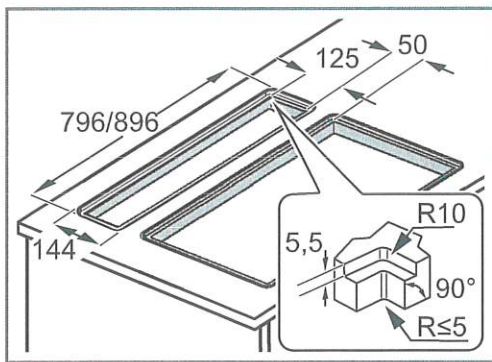
Flush installation of appliances with rounded corners

You can install appliances with rounded corners into each worktop.



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17.6 Instructions for the exhaust air pipe

The appliance manufacturer does not provide any warranty for faults attributable to the pipeline.

- Use a short, straight exhaust air pipe with as large a pipe diameter as possible.
- Long, rough exhaust air pipes, many pipe bends or small pipe diameters reduce the suction power and increase the fan noise.
- Use an exhaust pipe that is made of non-combustible material.
- To prevent condensate from returning, fit the exhaust pipe with a 1° gradient from the appliance.

Note: Suitable air extraction ducts are available from our after-sales service, your dealer or on our website.

Flat ducts

Use flat ducts with an inner cross-section that corresponds to the diameter of the round pipes:

- Diameter of 150 mm corresponds to approx. 177 cm².
- Diameter of 120 mm corresponds to approx. 113 cm².
- Use sealing strips for different pipe diameters.
- Do not use any flat ducts with sharp bends.

Round pipes

Use round pipes with an inner diameter of 150 mm (recommended) or at least 120 mm.

17.7 Installation

Checking the units

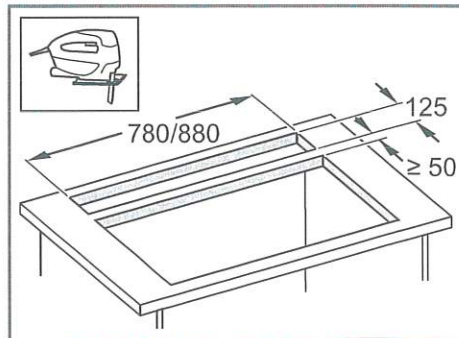
- ▶ Check whether the fitted unit is level and has sufficient load-bearing capacity.
- The maximum weight of the appliance is 40 kg.

Preparing the units

Note: To install the hob and the appliance seamlessly, you require special accessories, which are not included in the scope of delivery. Observe the enclosed installation instructions for special accessories.

Requirement: The unit is suitable for the installation.

1. Make a cut-out in the worktop, depending on the installation position.



The angle between the cut surface and the worktop must be 90°.

2. Ensure that the worktop has sufficient load-bearing capacity and stability. Use a heat- and humidity-resistant reinforcing material for any substructure.
3. Ensure that the fitted unit is still stable after the cut-outs have been made.
4. Remove any shavings.
5. Depending on the installation position, remove the back panel of the fitted unit.

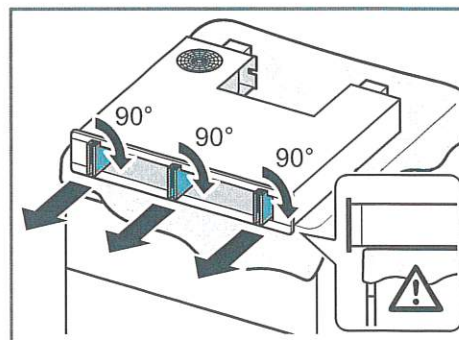
Preparing the appliance

⚠ WARNING – Risk of injury!

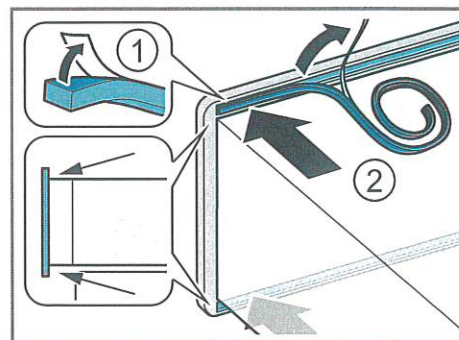
The appliance is heavy.

- ▶ To move the appliance, two people are required.
- ▶ Use only suitable tools and equipment.

1. Place the appliance on a soft surface and remove the transit bolt.



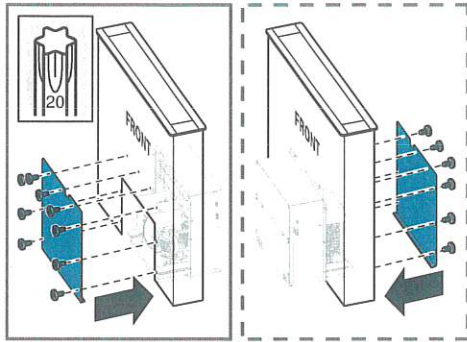
2. Stick the seal in the designated groove ① and trim it ②.



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3. Screw the cover plate in tightly, depending on the installation situation.



Installing the appliance

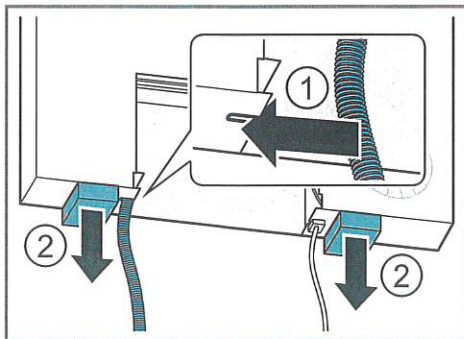
⚠ WARNING – Risk of injury!

Components inside the appliance may have sharp edges.

- ▶ Wear protective gloves.
- The appliance is heavy.
- ▶ To move the appliance, two people are required.
- ▶ Use only suitable tools and equipment.

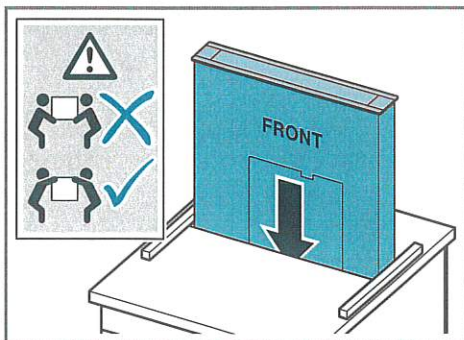
Note: To protect the cables, do not remove the transit bolt yet.

1. Lift the appliance by the short sides and align the front of the appliance with the hob.
2. Pull the cable connection into the strain relief ① and remove the transit bolt ②.



3. **Note:** To ensure that the appliance is not yet fully inserted into the cut-out, place a slat below the short side of the appliance in each case.

Insert the appliance into the cut-out in the worktop from above.

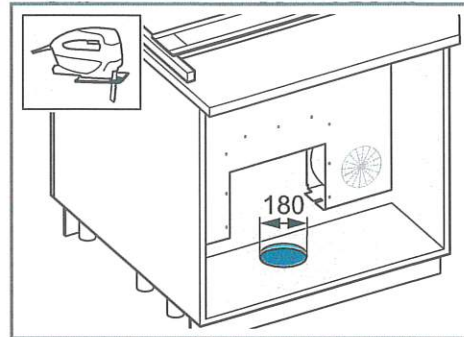


Insert the appliance evenly so that it is not tilted.

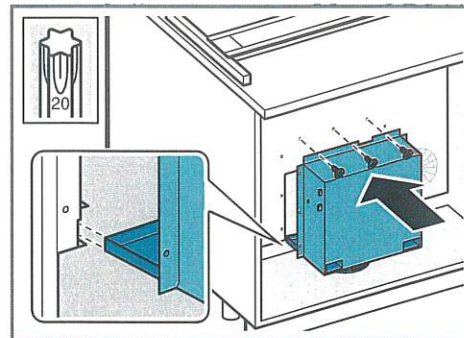
4. Mark the cut-out for the pipework:

- Attach the exhaust air hose for the fan box to the connector.
- Slide the fan box into the guide and tighten this with a screw.
- Mark the position of the pipework on the bottom of the unit.
- Undo the screw and remove the fan box again.

5. Saw out the cut-out for the pipework.



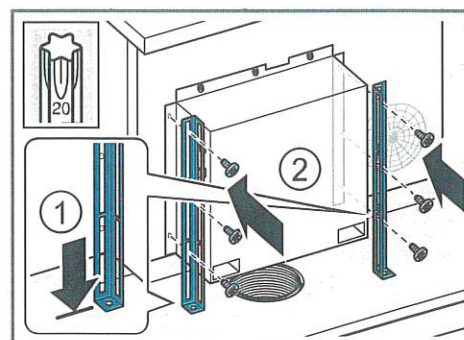
6. Slide the fan box into the guide, connect the pipework and screw the fan box tightly back in place.



7. Support the appliance from below and remove the slats.

8. Insert the appliance fully in the cut-out.

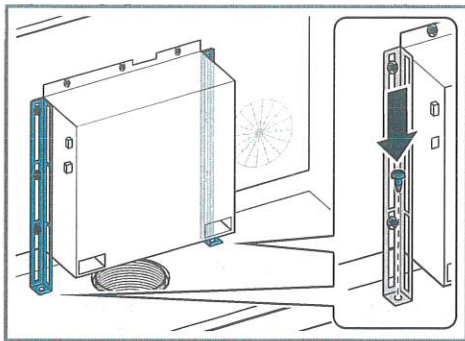
9. Align the rails to the bottom ① and attach to the side ②.



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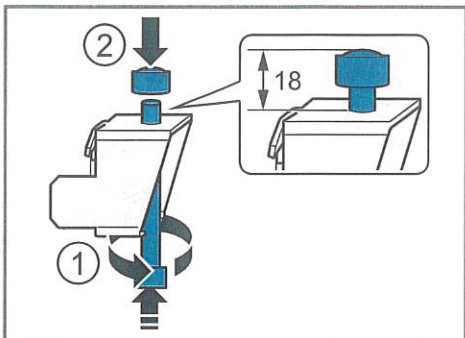
RO N.P.

10. Screw the rails onto the bottom of the unit.

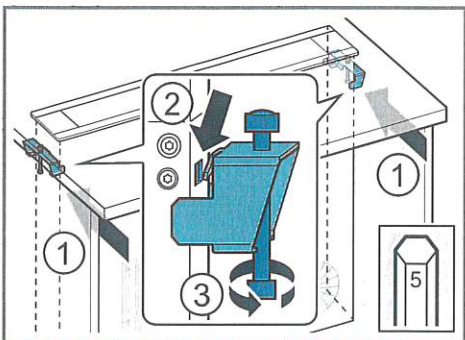


11. **Note:** If an appliance measuring 90 cm is installed in a unit with a width of 90 cm, skip the next two installation steps and follow the instructions in the additional accessory pack.

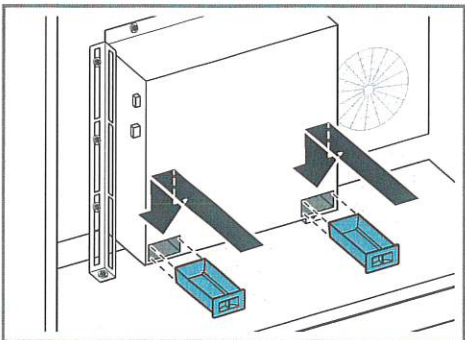
Screw in the screw from below and tighten the nut.



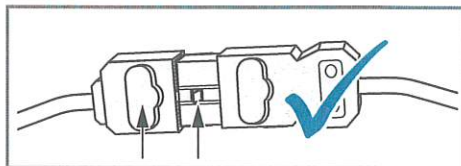
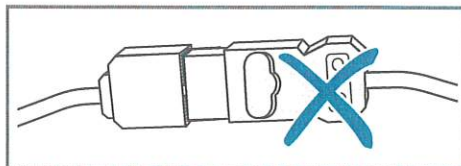
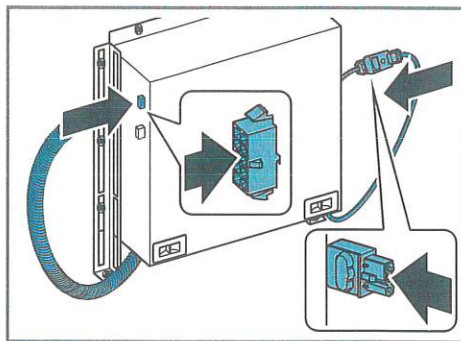
12. Align the appliance to the hob ① and tension it against the worktop ② ③.



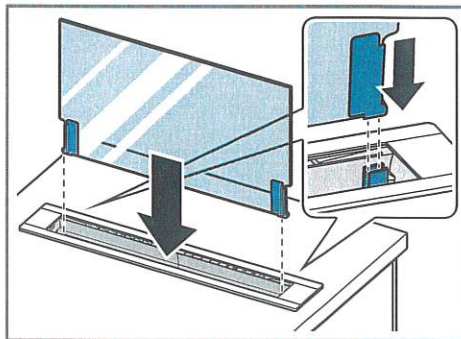
13. Insert the drip tray and snap it into place.



14. Plug the cables into the fan box.



15. Carefully insert the glass pane as far as it will go into the guides.



16. Connect the appliance to the power supply.

- ✓ If you have installed the appliance and have established the power connection, the glass pane moves downwards and appliance closes.

17. Insert the grease filters.

→ "Fitting the grease filters", Page 13

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Miele

G 7316 SCU

24" Pre-Finished Dishwasher

Features:

- AutoDos - an integrated automatic detergent dispensing system
- QuickIntenseWash - a full wash and dry cycle in 58 minutes
- 42 dB (40 dBA when using ExtraQuiet)
- 3D MultiFlex Cutlery Tray
- WifiConn@ct
- DirectSensor Controls - intuitive touch controls
- CleanTouch Steel - easy to clean, fingerprint resistant stainless steel
- Water Softener
- EnergyStar

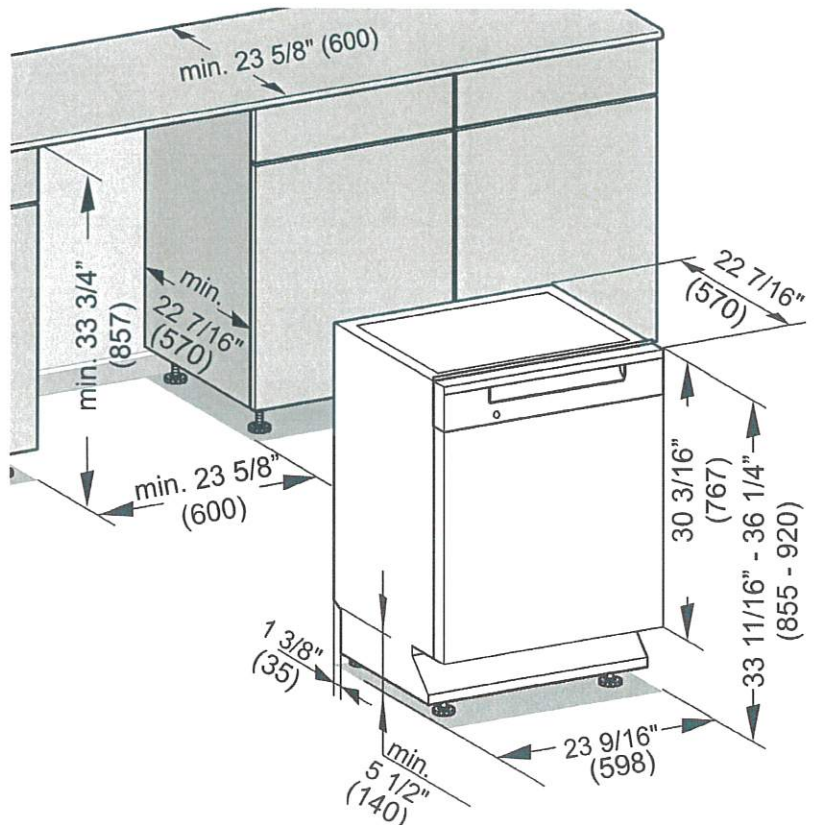
MATERIAL #

11388020



SPECIFICATIONS	
Overall Unit Dimensions	23 ⁹ / ₁₆ " (598 mm) W x 33 ¹¹ / ₁₆ " - 36 ¹ / ₄ " (855 - 920 mm) H x 22 ⁷ / ₁₆ " (570 mm) D [Depth does not include door panel]
Niche	
Minimum Cabinet Niche Opening	23 ⁵ / ₈ " (600 mm) W x 33 ³ / ₄ " (857 mm) H x 22 ⁷ / ₁₆ " (570 mm) D
Plumbing	
Water Supply Requirements	• Cold or Hot (max 150°F/65°C) water connection • Male 3/8" compression fitting • Water pressure range 7.25 psi (0.5 bar) and 145 psi (10 bar)
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 ¹ / ₈ " W x 38 ¹ / ₈ " H x 26 ³ / ₈ " D

PRODUCT AND CUTOUT DIMENSIONS

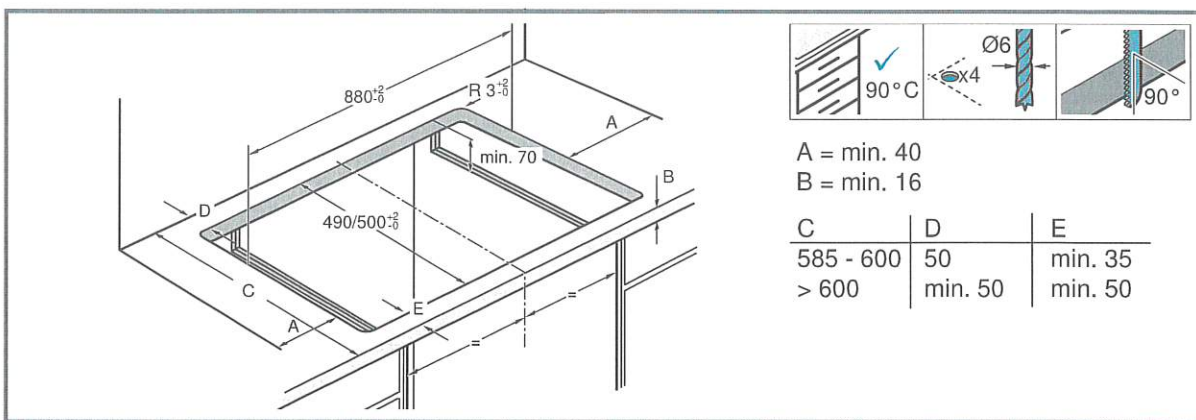




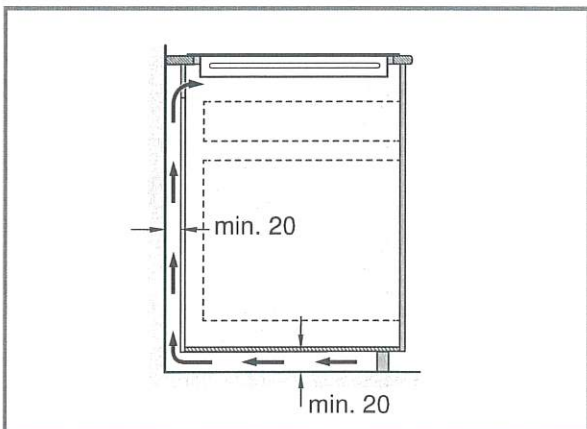
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es Instrucciones de montaje
de Montageanleitung
en Installation instructions
fr Notice d'installation
it Istruzioni d'installazione
nl Installatie-instructies
da Installationsvejledning
pt Instruções de instalação
no Installasjonsveiledning

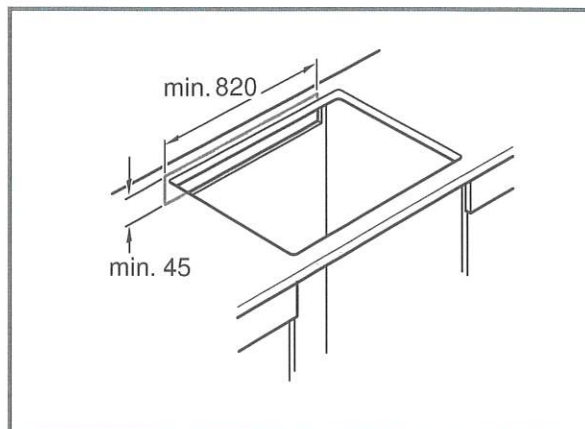
el Οδηγίες εγκατάστασης
sv Installationsanvisningar
fi Asennusohjeet
pl Instrukcje montażu
tr Kurulum talimatları
ru Инструкция по установке



1



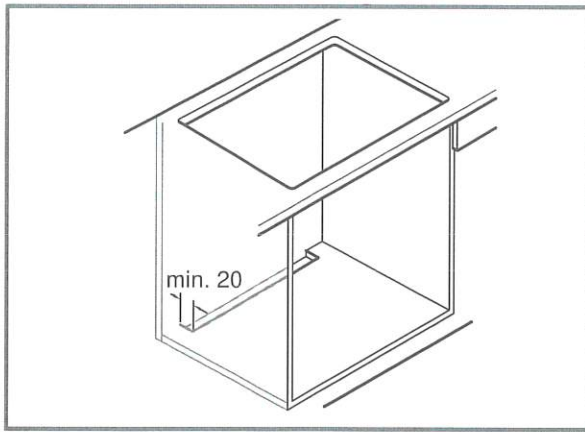
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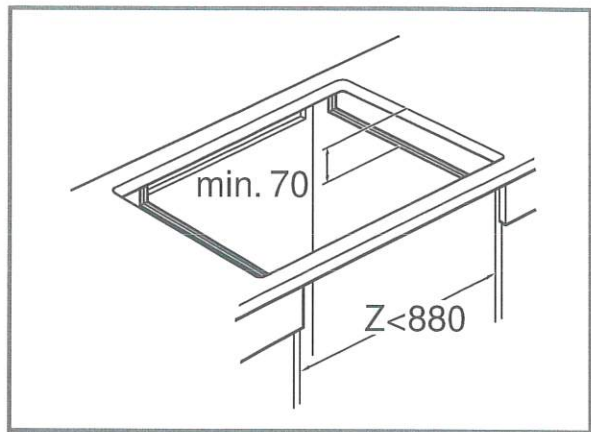
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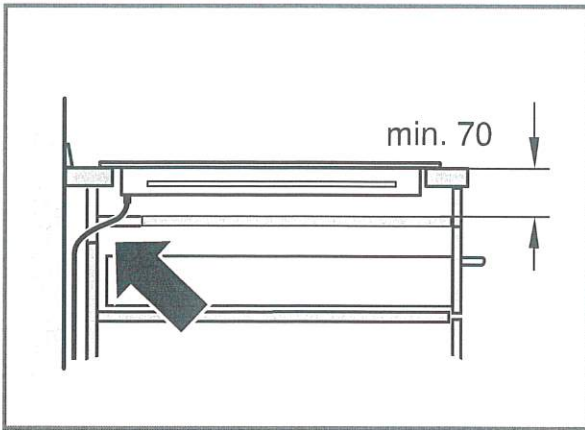
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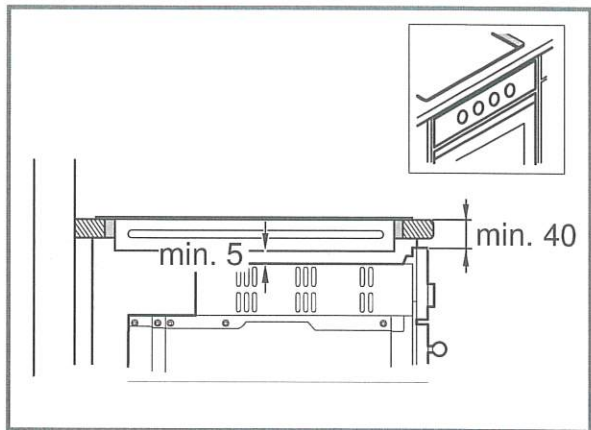
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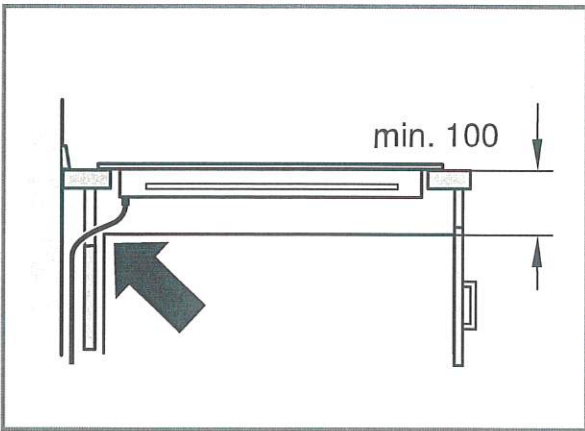
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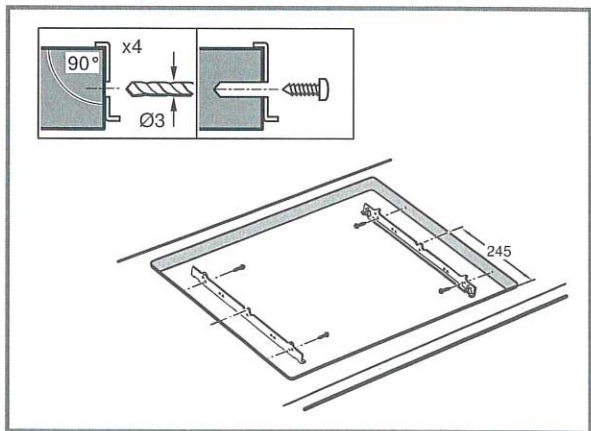
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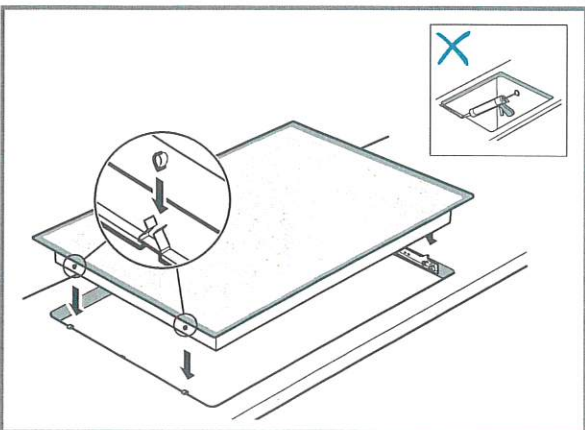
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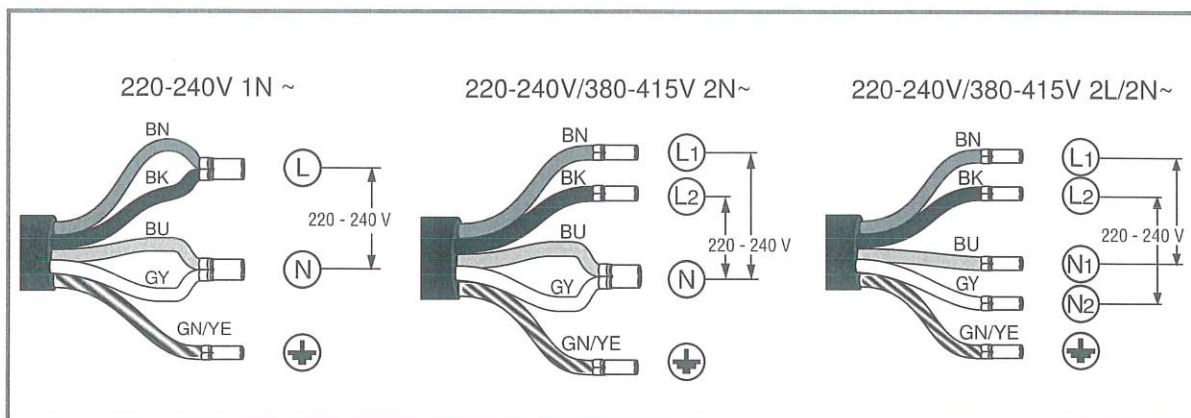
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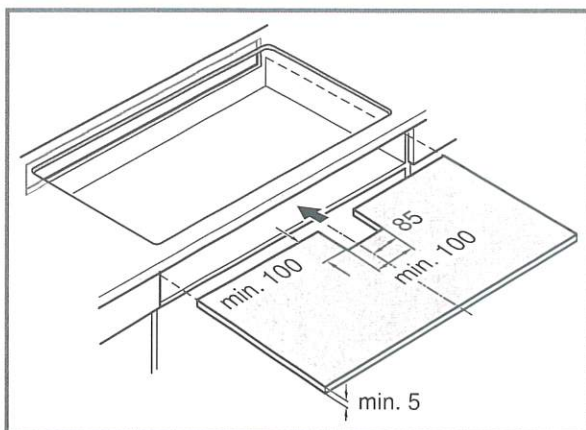
10

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11



12

es

⚠ Indicaciones generales

- El aparato pesa demasiado. Se aconseja dos personas para insertarlo.
- Lea atentamente estas instrucciones.
- Solo un profesional autorizado puede conectar el dispositivo.
- Una instalación, apertura del aparato, conexión o montaje inadecuado supone la pérdida de validez de la garantía del producto.
- Desconectar la alimentación eléctrica antes de realizar cualquier tipo de trabajo.
- Después de realizar la instalación se debe asegurar que el usuario no pueda acceder a ningún componente eléctrico.
- No instalar este aparato en barcos o vehículos.

⚠ Montaje seguro

Tener en cuenta estas indicaciones de seguridad al montar el aparato. Solamente un montaje profesional conforme a las instrucciones de montaje puede garantizar un uso seguro del aparato. El instalador es responsable del funcionamiento perfecto en el lugar de instalación.

⚠ ADVERTENCIA – ¡Peligro: magnetismo!

El aparato contiene imanes permanentes. Estos pueden repercutir en el correcto funcionamiento de implantes electrónicos como marcapasos o bombas de insulina.

- Las personas con implantes electrónicos deberán mantener una distancia mínima de 10 cm respecto al aparato.

⚠ ADVERTENCIA – ¡Riesgo de lesiones!

Las piezas que estén accesibles durante el montaje pueden tener los bordes afilados o causar cortes al tocarlas.

- Llevar guantes protectores

Indicaciones relativas a la conexión eléctrica

Para conectar eléctricamente el aparato de forma segura, consultar estas indicaciones.

- Sólo un profesional autorizado o un técnico del Servicio de Asistencia con formación específica puede conectar el aparato. Se tendrá que regir por las disposiciones de la compañía abastecedora de la electricidad de la zona.
- El aparato debe ser conectado a la instalación fija y deben ser incorporados medios de desconexión a la instalación fija de acuerdo a las reglamentaciones de la instalación.
- El fabricante no asume responsabilidad alguna por fallos de funcionamiento o posibles daños derivados de una mala instalación eléctrica.

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Tipo de conexión

- El aparato pertenece a la clase de protección 1. Por esta razón, solo puede utilizarse conectado a una conexión con conductor de toma a tierra.

Indicaciones relativas al mueble de montaje

- Las placas de inducción solo pueden ser instaladas sobre cajón u hornos con ventilación forzada. Debajo de la placa de cocción no se pueden instalar frigoríficos, lavavajillas, hornos sin ventilación, lavadoras o secadoras.
- Asegurarse de que el mueble empotrado es resistente a una temperatura de 90 °C como mínimo.

Encimera

Siga las recomendaciones del fabricante de la encimera.

- Plana, horizontal, estable.
- La encimera donde se instale el aparato debe ser resistente a pesos de 60 kg aprox.
- En encimeras finas utilizar un material de refuerzo resistente al calor y a la humedad.
- La planitud de la placa de cocción solo debe comprobarse una vez instalada en el hueco de encastre.

Campana extractora

- La distancia mínima entre la campana extractora y la placa de cocción debe ser al menos la distancia indicada en las instrucciones de montaje de la campana de extracción.

Preparación de los muebles de montaje

1. Marcar el hueco del mueble según el esquema de montaje.
 - Asegurarse de que el ángulo de la superficie de corte en relación con la encimera sea de 90°.→ Fig. 1
2. Retirar las virutas después de los trabajos de corte.
3. Sellar las superficies de corte con material resistente al calor.

Ventilación

Para asegurar un correcto funcionamiento del aparato se debe tener en cuenta una adecuada ventilación de la placa de cocción. El ventilador situado en la parte inferior del aparato debe aspirar suficiente caudal de aire fresco por lo que los muebles deben estar adaptados para tal propósito.

1. Una separación mínima entre la parte trasera del mueble y la pared de la cocina.
→ Fig. 2
2. Una abertura en la parte superior de la pared trasera del mueble.
→ Fig. 3
3. En el caso de no tener una separación mínima de 20 mm en la parte trasera del mueble, se deberá realizar una abertura en la parte inferior del mismo.
→ Fig. 4
4. Si la anchura interior del mueble es menor de 880 mm, se debe hacer un corte en las paredes laterales.
→ Fig. 5
5. No cerrar el zócalo inferior herméticamente.

Nota: Si el aparato se instala en isla u otro tipo de instalación no descrita, es imprescindible asegurar la correcta ventilación de la placa de cocción.

Montaje sobre cajón

- Para asegurar una buena ventilación la distancia entre la parte superior de la encimera y la parte superior del cajón debe ser 70 mm.

→ Fig. 6

Montaje sobre horno

- Para asegurar una buena ventilación la distancia entre la parte superior de la encimera y la parte superior del frontal del horno debe ser de 40 mm y la distancia mínima entre el horno y la placa de cocción debe de ser 5 mm.
- Consulte las indicaciones de montaje del horno por si fuera necesario aumentar la distancia entre la placa de cocción y el horno.

→ Fig. 7

Montaje sobre mueble fijo

- Para asegurar una buena ventilación la distancia entre la parte superior de la encimera y la parte superior del mueble debe ser como mínimo 100 mm.

→ Fig. 8

Instalar los railes de sujeción

- ▶ Instalar los railes de sujeción en el mueble.
 - En encimeras de piedra, pegar los railes. Utilizar cola adhesiva termoestable que sea apropiada para unir metal y piedra y que sea resistente a una temperatura como mínimo de 90°C.
 - No utilizar silicona para tapar las juntas.
 - Si hay instaladas unas guías de sujeción, quitarlas e instalar las guías nuevas.
 - En encimeras alicatadas usar los agujeros de rosca inferiores.

→ Fig. 9

Colocar la placa de cocción

1. Encajar la placa en el hueco.
→ Fig. 10
2. En encimeras alicatadas sellar las juntas entre los azulejos con caucho de silicona.

Nota: No doblar ni aprisionar el cable de conexión y mantenerlo alejado de bordes afilados y partes calientes.

Conectar el aparato a la red eléctrica

Requisito: Tener en cuenta los datos de conexión indicados en la placa de características.

1. Conectar exclusivamente según el esquema de conexión:
→ Fig. 11

- BN: Marrón
- BU: Azul
- GN/YE: Verde y amarillo
- BK: Negro
- GY: Gris

Nota: Según el tipo de conexión puede ser necesario modificar la disposición de los terminales suministrados por fábrica. Para ello será necesario cortar los terminales y eliminar el aislante necesario para colocar un terminal que una dos cables.

2. Comprobar el funcionamiento: si el panel indicador del aparato aparece **U400, E0513 ó E**, significa que está mal conectado. Desconectar el aparato de la red y comprobar la instalación del cable de alimentación.

Combinaciones especiales

Solo en el caso de instalar la placa de cocción sobre un horno de distinto fabricante, utilizar un soporte intermedio de madera.

→ Fig. 12

Desmontar el aparato

¡ATENCIÓN!

Las herramientas pueden dañar el aparato.

- No hacer palanca con el aparato desde arriba hacia fuera.

1. Desconectar el aparato de la red eléctrica.
2. Extraer la placa de cocción ejerciendo presión desde abajo.

de



Allgemeine Hinweise

- Das Gerät ist sehr schwer. Das Gerät von zwei Personen einsetzen lassen.
- Lesen Sie diese Anleitung sorgfältig.
- Nur eine konzessionierte Fachkraft darf das Gerät anschließen.
- Eine unsachgemäße Installation, Öffnung des Geräts, Verbindung oder Montage führt zum Verlust der Gültigkeit der Produktgarantie.
- Vor der Durchführung jeglicher Arbeiten die Stromzufuhr abstellen.
- Nach der Installation sicherstellen, dass der Benutzer keinen Zugang zu den elektrischen Bauteilen hat.
- Nie dieses Gerät in Booten oder Fahrzeugen verwenden.



Sichere Montage

Beachten Sie diese Sicherheitshinweise, wenn Sie das Gerät montieren.

Nur bei fachgerechtem Einbau entsprechend der Montageanleitung ist die Sicherheit beim Gebrauch gewährleistet. Der Installateur ist für das einwandfreie Funktionieren am Aufstellungsort verantwortlich.

⚠️ WARNUNG – Gefahr durch Magnetismus!

Das Gerät enthält Permanentmagnete. Diese können elektronische Implantate, z. B. Herzschrittmacher oder Insulinpumpen beeinflussen.

- Personen mit elektronischen Implantaten müssen 10 cm Mindestabstand zum Gerät einhalten.

⚠️ WARNUNG – Verletzungsgefahr!

Teile, die während der Montage zugänglich sind, können scharfkantig sein und zu Schnittverletzungen führen.

- Schutzhandschuhe tragen

Hinweise zum elektrischen Anschluss

Um das Gerät sicher elektrisch anschließen zu können, beachten Sie folgende Hinweise.

- Nur ein autorisierter Fachmann oder ein speziell ausgebildeter Servicetechniker darf das Gerät anschließen. Die Person muss gemäß den örtlichen Vorschriften des Lands und des Elektrizitätsversorgungsunternehmens zugelassen sein.
- Das Gerät an einer festen Installation anschließen und entsprechende Trennschalter gemäß den Installationsvorschriften einrichten.
- Der Hersteller übernimmt keine Verantwortung für Betriebsstörungen oder mögliche Schäden, die auf eine fehlerhafte elektrische Installation zurückzuführen sind.

Verbindungsart

- Das Gerät entspricht der Schutzklasse 1. Daher das Gerät nur mit Schutzleiter-Anschluss verwenden.

Hinweise zu Einbaumöbeln

- Sie können das Induktionskochfeld nur über Schubladen oder Backöfen mit Gebläselüftung installieren. Keine Kühlschränke, Geschirrspüler, unbelüftete Backöfen oder Waschmaschinen unter dem Kochfeld installieren.
- Sicherstellen, dass das Einbaumöbel mindestens bis 90 °C hitzebeständig ist.

Arbeitsplatte

Die Empfehlungen des Arbeitsplattenherstellers beachten.

- Eben, waagrecht, stabil.
- Die Arbeitsplatte, in die Sie das Gerät einbauen, muss Belastungen von ca. 60 kg standhalten.
- Bei dünnen Arbeitsplatten ein hitzebeständiges und feuchtigkeitsbeständiges Verstärkungsmaterial verwenden.
- Die Ebenheit des Kochfelds erst überprüfen, wenn es eingebaut ist.

Dunstabzugshaube

- Der Abstand zwischen der Dunstabzugshaube und dem Kochfeld muss mindestens dem Abstand entsprechen, der in der Montageanleitung für die Dunstabzugshaube angegeben ist.

Vorbereitung der Einbaumöbel

1. Den Möbelausschnitt gemäß der Einbauskizze anzeichnen.
 - Sicherstellen, dass der Winkel der Schnittfläche zur Arbeitsplatte 90° beträgt.→ Abb. 1
2. Nach den Ausschnittarbeiten die Späne entfernen..
3. Die Schnittflächen hitzebeständig versiegeln.

Lüftung

Um eine korrekte Funktion des Geräts zu garantieren, muss das Kochfeld angemessen belüftet sein. Die Lüftung im unteren Bereich des Geräts benötigt eine ausreichende Frischluftzufuhr. Deshalb bei Bedarf die Möbel zu diesem Zweck anpassen.

1. Einen Mindestabstand zwischen Möbelrückseite und Küchenwand einhalten.
→ Abb. 2
2. Eine Öffnung oben an der Rückseite des Möbels freihalten.
→ Abb. 3
3. Falls der Mindestabstand von 20 mm an der Rückseite des Möbels nicht gegeben ist, an der Unterseite eine Öffnung anlegen.
→ Abb. 4

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4. Falls das Möbelstück innen nicht breiter als 880 mm ist, Einschnitte an den Seitenwänden vornehmen.

→ Abb. 5

5. Den unteren Sockel nicht hermetisch abschließen.

Hinweis: Wenn Sie das Gerät in einer Kochinsel oder an einem anderen, nicht beschriebenen Platz einbauen, eine angemessene Belüftung des Kochfelds sicherstellen.

Einbau über Schublade

- Um eine gute Lüftung zu gewährleisten, muss der Abstand zwischen der Oberfläche der Arbeitsplatte und dem oberen Bereich der Schublade 70 mm betragen.

→ Abb. 6

Einbau über Backofen

- Um eine gute Belüftung zu gewährleisten, muss der Abstand zwischen der Oberseite der Arbeitsplatte und der Oberfläche der Backofenfront 40 mm und der Mindestabstand zwischen Backofen und Kochfeld 5 mm betragen.
- In der Montageanleitung für den Backofen nachschlagen, falls Sie den Abstand zwischen Kochfeld und Backofen vergrößern müssen.

→ Abb. 7

Montage auf Einbaumöbel

- Um eine gute Lüftung zu gewährleisten, muss der Abstand zwischen der Oberfläche der Arbeitsplatte und dem oberen Bereich des Möbelstücks mindestens 100 mm betragen.

→ Abb. 8

Halteschienen montieren

- ▶ Die Halteschienen im Möbelstück montieren.
 - Die Halteschienen auf die Stein-Arbeitsplatte kleben. Einen Schmelzklebstoff verwenden, der für die Verklebung von Metall und Stein geeignet ist und eine Temperaturbeständigkeit von mindestens 90 °C hat.
 - Kein Silikon zum Abdichten verwenden.
 - Wenn bereits Halteschienen angebracht sind, diese entfernen und neue anbringen.
 - Bei gefliesten Arbeitsplatten die unteren Gewindebohrungen verwenden.

→ Abb. 9

Kochfeld einsetzen

1. Das Kochfeld in den Ausschnitt einsetzen.
→ Abb. 10
2. Bei gefliesten Arbeitsplatten die Fliesenfugen mit Silikonkautschuk abdichten.

Hinweis: Das Anschlusskabel nicht knicken oder einklemmen und von scharfen Kanten und heißen Teilen fernhalten.

Gerät anschließen

Voraussetzung: Die Anschlussdaten auf dem Typenschild beachten.

1. Nur gemäß Anschlussdiagramm anschließen:

→ Abb. 11

- BN: Braun
- BU: Blau
- GN/YE: Gelb und Grün
- BK: Schwarz
- GY: Grau

Hinweis: Je nach Anschlussart müssen Sie eventuell die Anordnung der vom Werk gelieferten Klemmen verändern. Dafür müssen Sie eventuell die Klemmen kürzen und die Isolierung entfernen, um eine Klemme einzusetzen, die zwei Kabel verbindet.

2. Betriebsbereitschaft prüfen: Wenn in der Anzeige des Geräts *U400*, *E0513* oder *E* erscheint, ist es nicht richtig angeschlossen. Das Gerät von der Stromversorgung trennen und den Anschluss des Stromkabels an das Stromnetz prüfen.

Spezielle Kombinationen

Wenn Sie das Kochfeld über einem Backofen einer anderen Marke einbauen, einen Zwischenboden aus Holz verwenden.

→ Abb. 12

Gerät demontieren

ACHTUNG!

Werkzeuge können das Gerät beschädigen.

- ▶ Nie das Gerät von oben heraushebeln.

1. Das Gerät vom Stromnetz trennen.
2. Das Kochfeld von unten herausdrücken.

en



General information

- The appliance is very heavy. The appliance should be installed by two persons.
- Read this instruction manual carefully.
- Only a licensed expert may connect the appliance.
- Improper installation, opening of the appliance, connection or assembly may lead to a loss of validity of the product warranty.
- Switch off the power supply before carrying out any work.
- After installation, ensure that the user does not have access to the electrical components.
- Never use this appliance in boats or in vehicles.



Safe installation

Follow these safety instructions when installing the appliance.

The appliance can only be used safely if it is correctly installed in accordance with the installation instructions. The installer is responsible for ensuring that the appliance works perfectly at its installation location.

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⚠ WARNING – Danger: Magnetism!

The appliance contains permanent magnets. They may affect electronic implants, e.g. pacemakers or insulin pumps.

- ▶ Persons with electronic implants must stand at least 10 cm away from the appliance.

⚠ WARNING – Risk of injury!

Parts that are accessible during installation may have sharp edges and may lead to cutting injuries.

- ▶ Wear protective gloves

Instructions for the electrical connection

In order to safely connect the appliance to the electrical system, observe the following instructions.

- Only an authorised expert or a specially trained service technician may connect the appliance. The person must be approved in accordance with the local regulations of the country and the electricity supply company.
- Connect the appliance to a fixed installation and set up appropriate isolating switches in accordance with the installation regulations.
- The manufacturer shall assume no liability for malfunctions or damage resulting from incorrect electrical wiring.

Connection type

- The appliance corresponds to protection class 1. You should therefore only use the appliance with a protective earth connection.

Information on fitted units

- You can only install the induction hob above drawers or ovens with fan ventilation. Do not install refrigerators, dishwashers, non-ventilated ovens or washing machines below the hob.
- Ensure that the fitted unit is heat-resistant up to at least 90 °C.

Worktop

Follow the worktop manufacturer's recommendations.

- Level, horizontal, stable.
- The worktop into which you are fitting the appliance must be able to withstand loads of approx. 60 kg.
- For thin worktops, use heat-resistant and moisture-resistant reinforcement material.
- Only check the evenness of the hob after it has been installed.

Extractor hood

- The clearance between the extractor hood and the hob must correspond at least to the clearance specified in the installation instructions for the extractor hood.

Preparing the fitted units

1. Mark the unit cut-out in accordance with the installation diagram.
 - Ensure that the angle of the cut surface to the worktop is 90°.→ Fig. 1
2. After making the cut-outs, remove any shavings.
3. Seal the cut surfaces with heat-resistant material.

Ventilation

To guarantee that the appliance works correctly, the hob must be sufficiently ventilated. The ventilation in the lower section of the appliance requires a sufficient supply of fresh air. Therefore, if required, adjust the units for this purpose.

1. Maintain a minimum clearance between the rear of the unit and the kitchen wall.
→ Fig. 2
2. Ensure that an opening at the top of the rear of the unit is unobstructed.
→ Fig. 3
3. If the clearance from the back wall of the unit is less than 20 mm, create an opening on the underside.
→ Fig. 4
4. If the inside of the unit is not wider than 880 mm, make cuts on the side panels.
→ Fig. 5
5. Do not hermetically seal the lower base.

Note: If the appliance is installed in an island unit or in another location that is not described here, guarantee that the hob is ventilated appropriately.

Installation above a drawer

- In order to guarantee good ventilation, the clearance between the surface of the worktop and the upper area of the drawer must be 70 mm.
→ Fig. 6

Installation above an oven

- To ensure good ventilation, the clearance between the top of the worktop and the surface of the oven front must be 40 mm and the minimum clearance between the oven and hob must be 5 mm.
- If the clearance between the hob and the oven needs to be increased, refer to the installation instructions for the oven.
→ Fig. 7

Installation on built-in units

- In order to guarantee good ventilation, the clearance between the surface of the worktop and the upper area of the unit must be 100 mm.
→ Fig. 8

Installing the support rails

- ▶ Install the support rails in the unit.
 - Glue the support rails to the stone worktop. Use a melt adhesive that is suitable for bonding metal and stone and has a temperature resistance of at least 90 °C.
 - Do not use silicone for sealing.
 - If mounting rails have already been attached, remove these and attach new ones.
 - Use the lower threaded holes for tiled work surfaces.
→ Fig. 9

Inserting the hob

1. Insert the hob in the cut-out.
→ Fig. 10
2. Seal the tile joints on tiled work surfaces with silicone rubber.

Note: Do not kink or trap the connection cable, and keep it away from sharp edges and hot parts.

Connecting the appliance

Requirement: Observe the connection data on the rating plate.

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1. Only connect as shown in the circuit diagram:

→ Fig. 11

- BN: Brown
- BU: Blue
- GN/YE: Green and yellow
- BK: Black
- GY: Grey

Note: Depending on the type of connection, you may have to change the arrangement of the terminals supplied by the factory. For this, you may have to shorten the clamps and remove the insulation in order to insert a clamp that connects the two cables.

2. Check that the appliance is ready for operation: If **U400**, **E0513** or **E** appears on the appliance's display, the appliance is not connected correctly. Disconnect the appliance from the power supply and check the power cord connection at the mains supply.

Special combinations

If you install the hob above an oven made by another brand, use a wooden partition floor.

→ Fig. 12

Removing the appliance

ATTENTION!

Tools may damage the appliance.

- Never prise out the appliance from above.

1. Disconnect the appliance from the mains power supply.
2. Push out the hob from below.

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Indications générales

- L'appareil est très lourd. Faites installer l'appareil par deux personnes.
- Lisez attentivement cette notice.
- Seul un spécialiste agréé est autorisé à brancher l'appareil.
- Une installation, une ouverture de l'appareil, un raccordement ou un montage incorrects annulent la validité de la garantie du produit.
- Avant toute intervention sur l'appareil, coupez l'alimentation électrique.
- Après l'installation, s'assurer que l'utilisateur n'a aucun accès aux pièces électriques.
- N'utilisez jamais cet appareil dans un bateau ou un véhicule.

Installation en toute sécurité

Respectez les consignes de sécurité lorsque vous installez cet appareil. La sécurité de l'appareil à l'usage est garantie s'il a été incorporé conformément aux instructions de montage. Le monteur est responsable du fonctionnement correct sur le lieu où l'appareil est installé.

⚠ AVERTISSEMENT – Danger : magnétisme !

L'appareil contient des aimants permanents. Ceux-ci peuvent influencer sur des implants électroniques, par ex. des stimulateurs cardiaques ou des pompes à insuline.

- Les personnes portant un implant électronique doivent donc respecter une distance minimum de 10 cm avec l'appareil.

⚠ AVERTISSEMENT – Risque de blessure !

Les pièces accessibles lors de l'installation peuvent présenter des arêtes vives et provoquer des coupures.

- Portez des gants de protection

Conseils concernant le branchement électrique

Respectez les conseils suivant pour pouvoir effectuer le branchement électrique de l'appareil en toute sécurité.

- Seul un spécialiste agréé ou un technicien de service spécialement formé est habilité à raccorder l'appareil. La personne doit être agréée conformément aux réglementations locales du pays et de la compagnie d'électricité.
- Raccorder l'appareil à une installation fixe et des sectionneurs correspondants doivent être installés conformément aux prescriptions d'installation.
- Le fabricant décline toute responsabilité pour des dérangements ou dommages éventuels dus à une installation électrique incorrecte.

Type de connexion

- Cet appareil est conforme à la classe de protection 1. Par conséquent, utiliser l'appareil uniquement avec une prise à conducteur de protection.

Conseils concernant les meubles d'encastrement

- Vous pouvez installer la table à induction uniquement via des tiroirs ou des fours à ventilation forcée. Ne pas installer de réfrigérateur, de lave-vaisselle, de four non ventilé ou de lave-linge sous la table de cuisson.
- S'assurer que les meubles d'encastrement résistent à la chaleur jusqu'au moins 90 °C.

Plan de travail

Respecter les recommandations du fabricant du plan de travail.

- À plat, à l'horizontale, stable.
- Le plan de travail dans lequel vous intégrez l'appareil doit pouvoir supporter une charge d'environ 60 kg.
- Pour des plans de travail minces, utiliser un matériau de renforcement résistant à la chaleur et à l'humidité.
- Vérifier la planéité de la table de cuisson une fois qu'elle est montée.

Hotte

- La distance entre la hotte et la table de cuisson doit être au moins égale à la distance indiquée dans les instructions de montage de la hotte.

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Préparation des meubles d'encastrement

1. Marquer la découpe des meubles selon le croquis de montage.
 - Veiller à ce que l'angle du chant de la découpe par rapport au plan de travail soit de 90 °.→ Fig. 1
2. Éliminer les copeaux après les travaux de découpe.
3. Sceller les chants de découpe de façon thermosable.

Ventilation

Afin de garantir un fonctionnement correct de l'appareil, la table de cuisson doit être suffisamment ventilée. La ventilation dans la partie inférieure de l'appareil requiert une amenée d'air frais suffisante. Par conséquent, adapter si nécessaire le mobilier à cette fin.

1. Respecter une distance minimale entre l'arrière du meuble et la paroi de la cuisine.
→ Fig. 2
2. Dégager une ouverture en haut à l'arrière du meuble.
→ Fig. 3
3. Si la distance minimale de 20 mm n'est pas respectée à l'arrière du meuble, créer une ouverture au fond.
→ Fig. 4
4. Si l'intérieur du meuble n'est pas plus large que 880 mm, réaliser des encoches sur les panneaux de côté.
→ Fig. 5
5. Ne pas fermer le socle inférieur de façon hermétique.

Remarque : Si vous monter l'appareil dans un îlot de cuisson ou à un autre emplacement non décrit, veiller à une ventilation adéquate de la table de cuisson.

Montage au-dessus d'un tiroir

- Afin d'assurer une bonne ventilation, la distance entre la surface du plan de travail et la partie supérieure du tiroir doit être de 70 mm.
- Fig. 6

Montage au-dessus d'un four

- Pour garantir une bonne ventilation, la distance entre la partie supérieure du plan de travail et la surface de la façade du four doit être de 40 mm et la distance minimale entre le four et la table de cuisson doit être de 5 mm.
- Consultez les instructions de montage du four si vous devez agrandir la distance entre la table de cuisson et le four.

→ Fig. 7

Installation sur un meuble d'encastrement

- Afin d'assurer une bonne ventilation, la distance entre la surface du plan de travail et la partie supérieure du meuble doit être d'au moins 100 mm.
- Fig. 8

Monter les barrettes de fixation

- ▶ Monter les barrettes de fixation dans le meuble.
 - Coller les barrettes de fixation sur le plan de travail en pierre. Utiliser une colle thermofusible appropriée pour le collage de métaux et de pierre, résistante à la température d'au moins 90 °C.
 - Ne pas utiliser de silicone pour le joint d'étanchéité.
 - Si des barrettes de fixation sont déjà montées, les retirer et en monter de nouvelles.
 - En cas de plans de travail carrelés, utiliser les alésages taraudés inférieurs.
- Fig. 9

Mise en place de la table de cuisson

1. Introduire la table de cuisson dans la découpe.
→ Fig. 10
2. En présence de plans de travail carrelés, étanchéifier les joints du carrelage avec un joint en silicone.

Remarque : Ne pliez pas ou ne coincez pas le câble de raccordement et tenez-le éloigné des arêtes coupantes et des éléments chauds.

Branchement de l'appareil

Condition : Respecter les valeurs de raccordement figurant sur la plaque signalétique.

1. Procéder au raccordement uniquement selon le schéma de raccordement :

- Fig. 11
- BN : marron
 - BU : bleu
 - GN/YE : jaune et vert
 - BK : noir
 - GY : gris

Remarque : Selon le type de raccordement, vous devez modifier éventuellement les bornes fournies par l'usine. Pour ce faire, vous devez éventuellement raccourcir les bornes et enlever la matière isolante pour utiliser une borne reliant deux câbles.

2. Vérifier l'état de fonctionnement : si l'affichage de l'appareil **U400**, **E0513** ou **E** apparaît, cela signifie qu'il n'est pas correctement raccordé. Débrancher l'appareil de l'alimentation secteur et vérifier le branchement du câble d'alimentation au réseau électrique.

Combinaisons spéciales

Si vous installez la table de cuisson au-dessus d'un four d'une autre marque, utilisez un plateau vapeur en bois.

→ Fig. 12

Démonter l'appareil

ATTENTION !

Les outils risquent d'endommager l'appareil.

- ▶ Ne jamais extraire l'appareil en faisant levier.

1. Débrancher l'appareil du réseau électrique.
2. Faire sortir la table de cuisson en la poussant par le bas.

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Avvertenze generali

- L'apparecchio è molto pesante. Far inserire l'apparecchio da due persone.
- Leggere attentamente le presenti istruzioni.

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- Il collegamento può essere eseguito esclusivamente da un tecnico specializzato autorizzato.
- In caso di installazione, apertura dell'apparecchio, collegamento o montaggio non conformi decade la validità della garanzia del prodotto.
- Prima di eseguire qualsiasi lavoro, staccare l'alimentazione della corrente.
- A seguito dell'installazione accertarsi che l'utilizzatore non abbia accesso ai componenti elettrici.
- Non utilizzare mai questo apparecchio su barche o autovetture.

Montaggio sicuro

Osservare le presenti avvertenze di sicurezza durante il montaggio dell'apparecchio. La sicurezza di utilizzo è garantita solo per l'installazione secondo le regole di buona tecnica riportate nelle istruzioni di montaggio. L'installatore è responsabile del corretto funzionamento nel luogo di installazione.

AVVERTENZA – Pericolo: magnetismo!

L'apparecchio contiene magneti permanenti che possono interferire con gli impianti elettronici, quali ad es. pacemaker o pompe di insulina.

- I portatori di impianti elettronici devono mantenersi a una distanza minima di 10 cm dall'apparecchio.

AVVERTENZA – Pericolo di lesioni!

Le parti che restano scoperte durante il montaggio possono essere appuntite e causare ferite da taglio.

- Indossare guanti protettivi

Avvertenze sul collegamento elettrico

Per eseguire il collegamento elettrico dell'apparecchio in sicurezza, osservare le seguenti avvertenze.

- L'allacciamento dell'apparecchio può essere effettuato solo da uno specialista autorizzato o un tecnico dell'assistenza con apposita formazione. Il soggetto deve essere autorizzato in conformità con i regolamenti locali del paese e la società di fornitura dell'energia elettrica.
- L'apparecchio deve essere collegato a un'installazione fissa e, in conformità alle norme relative all'installazione, devono essere predisposti i corrispondenti sezionatori.
- Il costruttore non si assume alcuna responsabilità per eventuali guasti o danni riconducibili a un'installazione elettrica difettosa.

Tipo di collegamento

- L'apparecchio appartiene alla classe di protezione 1 e deve essere utilizzato solo se dotato di un conduttore di terra.

Avvertenze sui mobili da incasso

- È possibile installare il piano cottura a induzione solo su cassetti o forni dotati di ventilazione forzata. Sotto il piano cottura non installare frigoriferi, lavastoviglie, forni non ventilati o lavatrici.
- Accertarsi che il mobile da incasso sia resistente al calore fino ad almeno 90 °C.

Piano di lavoro

Seguire le raccomandazioni del produttore del piano di lavoro.

- Stabile, in piano e orizzontale.
- Il piano di lavoro all'interno del quale si incassa l'apparecchio deve essere in grado di sostenere carichi di ca. 60 kg.
- In caso di piani di lavoro sottili, utilizzare un materiale di rinforzo resistente al calore e all'umidità.
- Controllare la planarità del piano di cottura solo dopo che è stato incassato.

Cappa aspirante

- La distanza tra la cappa di aspirazione e il piano cottura deve corrispondere almeno alla distanza indicata per la cappa di aspirazione nelle istruzioni per il montaggio.

Preparazione del mobile da incasso

1. Contrassegnare l'apertura del mobile secondo il disegno di montaggio.
 - Accertarsi che l'angolo della superficie di taglio rispetto al piano di lavoro sia di 90°.
 - Fig. 1
2. Rimuovere i trucioli dopo i lavori di taglio.
3. Sigillare le superfici di taglio in modo refrattario.

Aerazione

Per garantire la corretta funzione dell'apparecchio, il piano cottura deve essere adeguatamente aerato. Il sistema di aerazione nella parte inferiore dell'apparecchio necessita di un sufficiente apporto di aria pulita. Pertanto, in caso di necessità, adattare i mobili a questo scopo.

1. Mantenere una distanza minima tra la parte posteriore del mobile e la parete della cucina.
 - Fig. 2
2. Tenere libera un'apertura in alto sul retro del mobile.
 - Fig. 3
3. Se non è presente la distanza minima di 20 mm sul retro del mobile, predisporre un'apertura nella parte inferiore.
 - Fig. 4
4. Se il mobile al suo interno non è più largo di 880 mm, prevedere delle fessure nelle pareti laterali.
 - Fig. 5
5. Non chiudere ermeticamente lo zoccolo inferiore.

Nota: Se si monta l'apparecchio in una cucina a isola o in un'altra collocazione non descritta in questo manuale, provvedere a un'aerazione adeguata del piano cottura.

Installazione sopra il cassetto

- Per garantire un sistema di aerazione ottimale, la distanza tra la superficie del piano di lavoro e la parte superiore del cassetto deve essere di 70 mm.

→ Fig. 6

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Montaggio sopra il forno

- Per garantire un sistema di aerazione ottimale, la distanza tra la parte superiore del piano di lavoro e la superficie della parte anteriore del forno deve essere di 40 mm, e la distanza minima tra il forno e il piano cottura deve essere di 5 mm.
- Nelle istruzioni per il montaggio del forno controllare se la distanza tra piano cottura e forno deve essere aumentata.

→ Fig. 7

Montaggio del mobile da incasso

- Per garantire un sistema di aerazione ottimale, la distanza tra la superficie del piano di lavoro e la parte superiore del pezzo di mobile deve essere di almeno 100 mm.

→ Fig. 8

Montaggio delle guide di supporto

- ▶ Montare le guide di supporto nel mobile.
 - Incollare le guide di supporto al piano di lavoro in pietra. Utilizzare un adesivo a caldo adatto all'incollaggio di metallo e pietra e che presenti una resistenza alla temperatura di almeno 90 °C.
 - Non utilizzare il silicone per sigillare.
 - Se le guide di supporto sono già montate, rimuoverle e montare quelle nuove.
 - Per i piani di lavoro piastrellati utilizzare i fori filettati inferiori.

→ Fig. 9

Inserimento del piano cottura

1. Inserire il piano cottura nell'apertura.
→ Fig. 10
2. In caso di piani di lavoro piastrellati, chiudere a tenuta le fughe tra le piastrelle mediante gomma silconica.

Nota: Non piegare o schiacciare il cavo di collegamento e tenerlo lontano da bordi taglienti e parti calde.

Allacciamento dell'apparecchio

Requisito: Osservare i dati di collegamento riportati sulla targhetta.

1. Effettuare l'allacciamento esclusivamente in conformità al relativo schema:

→ Fig. 11

- BN: marrone
- BU: blu
- GN/YE: giallo e verde
- BK: nero
- GY: grigio

Nota: A seconda del tipo di allacciamento, modificare eventualmente la disposizione dei morsetti forniti di fabbrica. A tale scopo, potrebbe essere necessario accorciare i morsetti e rimuovere l'isolamento per impiegare un morsetto che unisce due cavi.

2. Verificare lo stato operativo: se sul display dell'apparecchio compare **U400**, **E0513** o **E**, l'apparecchio non è collegato correttamente. Staccare l'apparecchio dall'alimentazione elettrica e verificare l'allacciamento del cavo elettrico alla rete.

Combinazioni speciali

Se il piano cottura viene montato su un forno di un'altra marca, utilizzare un ripiano intermedio in legno.

→ Fig. 12

Smontaggio dell'apparecchio

ATTENZIONE!

- Gli utensili possono danneggiare l'apparecchio.
- ▶ Non sollevare mai l'apparecchio tirandolo dall'alto.
 - 1. Staccare l'apparecchio dalla rete elettrica.
 - 2. Estrarre il piano cottura spingendolo dal basso.

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Algemene aanwijzingen

- Het apparaat is erg zwaar. Laat het apparaat door twee personen plaatsen.
- Lees deze gebruiksaanwijzing zorgvuldig door.
- Alleen een geautoriseerde vakman mag het apparaat aansluiten.
- Een ondeskundige installatie, opening van het apparaat, verbinding of montage leidt tot het verlies van de geldigheid van de productgarantie.
- Sluit voor aanvang van alle werkzaamheden altijd de stroomtoevoer af.
- Na de installatie garanderen dat de gebruiker geen toegang tot de elektrische componenten heeft.
- Dit apparaat nooit in boten of voertuigen gebruiken.

Veilige montage

Neem bij het monteren van het apparaat de veiligheidsaanwijzingen in acht.

Alleen bij een deskundige inbouw overeenkomstig de montagehandleiding is de veiligheid bij het gebruik gegarandeerd. De installateur is voor het perfect functioneren op de plaats van opstelling verantwoordelijk.

⚠ WAARSCHUWING – Gevaar: magnetisme!

Het apparaat bevat permanente magneten. Deze kunnen elektronische implantaten, zoals pacemakers, of insulinepompen beïnvloeden.

- ▶ Personen met elektronische implantaten dienen minimaal een afstand van 10 cm tot het apparaat aan te houden.

⚠ WAARSCHUWING – Kans op letsel!

Onderdelen die tijdens de montage toegankelijk zijn, kunnen scherp zijn en tot snijletsels leiden.

- ▶ Draag veiligheidshandschoenen

Aanwijzingen voor de elektrische aansluiting

Om het apparaat elektrisch veilig te kunnen aansluiten, dient u volgende aanwijzingen in acht te nemen.

- Alleen een geautoriseerde vakman of een speciaal opgeleide servicetechnicus mag het apparaat aansluiten. De persoon moet conform de plaatselijke voorschriften van het land en de elektriciteitsmaatschappij zijn geautoriseerd.

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- Het apparaat op een vaste installatie aansluiten en de scheidingsschakelaars overeenkomstig de installatievoorschriften installeren.
- De fabrikant is niet verantwoordelijk voor bedrijfsstoringen of mogelijke schade als gevolg van een onjuiste elektrische installatie.

Type verbinding

- Het apparaat is conform de beschermingsklasse 1. Daarom het apparaat alleen met een aarddraadaansluiting gebruiken.

Aanwijzingen bij inbouwmeubels

- U kunt de inductiekookplaat alleen boven laden of ovens met ventilatie installeren. Geen koelkasten, vaatwasmachines, ovens zonder ventilatie of wasmachines onder de kookplaat installeren.
- Ervoor zorgen dat het inbouwmeubel minstens tot 90 °C hittebestendig is.

Werkblad

De adviezen van de fabrikant van het werkblad in acht nemen.

- Effen, horizontaal, stabiel.
- Het werkblad waarin u het apparaat inbouwt, moet belastingen van ca. 60 kg weerstaan.
- Bij dunne werkbladen hittebestendig en vochtbestendig verstevigingsmateriaal gebruiken.
- De effenheid van de kookplaat pas controleren als die is ingebouwd.

Afzuigkap

- De afstand tussen de afzuigkap en de kookplaat moet minstens met de afstand overeenkomen die in de montagehandleiding voor de afzuigkap is aangegeven.

Voorbereiding van de inbouwmeubels

1. De meubeluitsparing overeenkomstig de inbouw-schets aftekenen.
 - Ervoor zorgen dat de hoek van het snijvlak tot het werkblad 90° bedraagt.
 → Fig. 1
2. De spanen na de uitsnijwerkzaamheden verwijderen.
3. De snijvlakken hittebestendig afdichten.

Ventilatie

Om een correcte werking van het apparaat te garanderen, moet de kookplaat voldoende geventileerd worden. De ventilatie in het onderste gedeelte van het apparaat vereist voldoende toevoer van verse lucht. Daarom indien nodig de meubelen hiervoor aanpassen.

1. Een minimumafstand tussen achterkant van het meubel en keukenwand in acht nemen.
 - Fig. 2
2. Een opening van boven aan de achterkant van het meubel vrijhouden.
 - Fig. 3
3. Als de minimumafstand van 20 mm aan de achterkant van het meubel niet aanwezig is, aan de onderkant een opening maken.
 - Fig. 4
4. Als het meubelstuk aan de binnenkant niet breder is dan 880 mm, dan uitsnijdingen aan de zijwanden maken.
 - Fig. 5
5. De onderste sokkel niet hermetisch afsluiten.

Opmerking: Als u het apparaat in een kookeiland of op een andere, niet beschreven plaats inbouwt, voor een gepaste ventilatie van de kookplaat zorgen.

Inbouw boven lade

- Om een goede ventilatie te garanderen moet de afstand tussen het oppervlak van het werkblad en het bovenste gedeelte van de lade 70 mm bedragen.
- Fig. 6

Inbouw boven oven

- Om een goede ventilatie te garanderen, moet de afstand tussen de bovenkant van het werkblad en het oppervlak van het ovenfront 40 mm en de minimumafstand tussen oven en kookplaat 5 mm bedragen.
 - In de montagehandleiding voor de oven nakijken of u de afstand tussen kookplaat en oven moet vergroten.
- Fig. 7

Montage op inbouwmeubelen

- Om een goede ventilatie te garanderen moet de afstand tussen het oppervlak van het werkblad en het bovenste gedeelte van het meubelstuk minstens 100 mm bedragen.
- Fig. 8

Steunrails monteren

- ▶ De bevestigingsrails in het meubelstuk monteren.
 - De bevestigingsrails op het steunen werkblad plakken. Een smeltlijm gebruiken die voor het vastlijmen van metaal en steen geschikt is en die een temperatuurbestendigheid van minstens 90 °C heeft.
 - Geen silicone gebruiken om af te dichten.
 - Wanneer er al bevestigingsrails zijn aangebracht, deze verwijderen en nieuwe aanbrengen.
 - Bij betegelde werkbladen de onderste draadbo-
ringen gebruiken.
- Fig. 9

Kookplaat inbrengen

1. De kookplaat in de uitsparing plaatsen.
 - Fig. 10
2. Bij betegelde werkbladen de voegen van de tegels afdichten met siliconenrubber.

Opmerking: Het aansluitsnoer niet knikken of inklemmen en uit de buurt van scherpe randen en hete delen houden.

Apparaat aansluiten

Vereiste: De aansluitgegevens op het typeplaatje in acht nemen.

1. Uitsluitend aansluiten volgens het aansluitschema:
 - Fig. 11
 - BN: Bruin
 - BU: Blauw
 - GN/YE: Geel en groen
 - BK: Zwart
 - GY: Grijs

Opmerking: Afhankelijk van het aansluittype moet u eventueel de positie van de af fabriek geleverde klemmen veranderen. Hiervoor moet u eventueel de klemmen inkorten en de isolatie verwijderen om een klem te plaatsen die twee snoeren verbindt.

2. Gebruiksgereedheid controleren: als in de indicatie van het apparaat **U400**, **E0513** of **E** verschijnt, is het apparaat niet correct aangesloten. Het apparaat van de stroomvoorziening loskoppelen en de aansluiting van de stroomkabel op het stroomnet controleren.

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Speciale combinaties

Als u de kookplaat boven een oven van een ander merk inbouwt, een tussenschot van hout gebruiken.
→ Fig. 12

Apparaat demonteren

LET OP!

Gereedschappen kunnen het apparaat beschadigen.

- Verwijder het apparaat niet van bovenaf middels hefboomwerking.

1. Haal de stekker van het apparaat uit het stopcontact.
2. De kookplaat van onderaf naar buiten drukken.

da



Generelle anvisninger

- Apparatet er meget tungt. Apparatet skal sættes på plads af to personer.
- Læs denne vejledning omhyggeligt igennem.
- Tilslutningen af apparatet må kun udføres af en autoriseret fagmand.
- Ukorrekt installation, åbning af apparatet, tilslutning eller montage medfører, at retten til produktgaranti mistes.
- Strømtilførslen skal afbrydes, før der udføres nogen form for arbejde på apparatet.
- Sørg for, at brugeren ikke har adgang til de elektriske komponenter efter installationen.
- Anvend aldrig dette apparat i både eller fartøjer.



Sikker montage

Overhold disse sikkerhedsanvisninger under montagen af apparatet.

Kun ved korrekt udført montage i henhold til montagevejledningen kan sikkerheden ved anvendelsen garanteres. Installatøren har ansvaret for den fejlfri funktion på opstillingsstedet.

⚠ ADVARSEL – Fare: Magnetisme!

Apparatet indeholder permanente magneter. De kan påvirke elektroniske implantater, f.eks. pacemakere eller insulinpumper.

- Personer med elektroniske implantater skal overholde en minimumafstand på 10 cm til apparatet.

⚠ ADVARSEL – Fare for tilskadekomst!

Der kan være dele med skarpe kanter, som er tilgængelige under montagen. Dette kan medføre snitsår.

- Brug beskyttelseshandsker

Oplysninger om elektrisk tilslutning

For at kunne foretage en sikker elektrisk tilslutning af apparatet skal følgende anvisninger overholdes.

- Apparatet må kun tilsluttes af en autoriseret fagmand eller af en specialuddannet servicetekniker. Personen skal være autoriseret iht. de lokale forskrifter for landet og for det pågældende elektricitetsværk.
- Apparatet skal tilsluttes en fast installation med en passende sikkerhedsafbryder iht. til installationsforskrifterne.
- Producenten hæfter ikke for fejl ved driften og eventuelle skader, som skyldes forkert elektrisk installation.

Forbindelsestype

- Apparatet opfylder beskyttelsesklasse 1 og må derfor kun anvendes med jordledningstilslutning.

Oplysninger om indbygningsskabe

- Induktionskogesektioner kan kun installeres over skuffer eller ovne med ventilator. Der må ikke indbygges køleskabe, opvaskemaskiner, uventilerede ovne eller vaskemaskiner under kogesektionen.
- Sørg for, at indbygningsskabene er varmebestandige op til 90 °C.

Bordplade

Følg bordpladeproducentens anbefalinger.

- Plan, vandret, stabil.
- Bordpladen, hvor apparatet installeres, skal kunne modstå belastninger på ca. 60 kg.
- Anvend varme- og fugtighedsbestandige forstærkningsmaterialer ved tynde bordplader.
- Kontroller først, at kogesektionen er vandret, efter at den er indbygget.

Emhætte

- Afstanden mellem emhætte og kogesektion skal som minimum svare til den afstand, der er angivet i montagevejledningen for emhætten.

Forberedelse af indbygningsskab

1. Marker udskæringen i skabet iht. montagetegningen.
 - Sørg for, at snitfladerne er vinkelrette (90°) i forhold til bordpladen.→ Fig. 1
2. Fjern alle spåner, når udskæringen er færdig.
3. Snitfladerne skal forsegles varmebestandigt.

Ventilation

Kogesektionen skal være passende ventileret for at kunne garantere, at apparatet fungerer korrekt. Ventilationen i den underste del af apparatet kræver en tilstrækkelig stor tilførsel af frisk luft. Derfor skal indbygningsskabet om nødvendigt tilpasses til dette.

1. Overhold minimumafstanden mellem skabsbagside og køkkenvæg.
→ Fig. 2
2. Sørg for en fri åbning øverst på bagsiden af skabet.
→ Fig. 3
3. Hvis minimumafstanden på bagsiden af skabet på 20 mm ikke kan overholdes, skal der etableres en åbning på undersiden.
→ Fig. 4
4. Hvis skabet indvendigt ikke er bredere end 880 mm, skal der foretages udskæringer i sidevæggene.
→ Fig. 5
5. Den underste sokkel må ikke lukkes hermetisk til.

Bemærk: Hvis apparatet indbygges i en kogeo eller på et andet ikke beskrevet sted, skal det sikres, at apparatet bliver tilstrækkelig ventileret.

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Indbygning over skuffe

- For at sikre tilstrækkelig ventilation skal der være en afstand fra bordpladens overside til skuffens overkant på 70 mm.

→ Fig. 6

Indbygning over ovn

- For at sikre tilstrækkelig ventilation skal der være en afstand fra bordpladens overside til ovnfrontens overside på 40 mm, og en minimumafstand mellem ovn og kogesektion på 5 mm.
- Læs ovnens montagevejledning, hvis afstanden mellem kogesektion og ovn skal forøges.

→ Fig. 7

Montage på indbygningsskab

- For at sikre tilstrækkelig ventilation skal afstanden mellem bordpladens overside og indbygningsskabets overdel være mindst 100 mm.

→ Fig. 8

Montage af holdeskiner

- ▶ Monter holdeskinerne på skabet.
 - Lim holdeskinerne fast på sten-bordplader. Brug en smeltelim, som er beregnet til limning af metal og sten, og som har en temperaturbestandighed på mindst 90 °C.
 - Der må ikke anvendes silikone til aftætning.
 - Fjern eventuelle eksisterende befæstigelses-skiner, og placer derefter de nye.
 - Brug de underste gevindhuller ved bordplader med flisebelægning.

→ Fig. 9

Isætning af kogesektion

1. Sæt kogesektionen ned i udskæringen.

→ Fig. 10

2. Ved flisebelagte bordplader skal flisernes fuger tættes med silikonegummi.

Bemærk: Tilslutningsledningen må ikke knækkes, komme i klemme eller føres over skarpe kanter eller varme dele.

Tilslutning af apparat

Krav: Overhold tilslutningsdata på typeskiltet.

1. Må kun tilsluttes iht. tilslutningsdiagrammet:

→ Fig. 11

- BN: Brun
- BU: Blå
- GN/YE: Gul og grøn
- BK: Sort
- GY: Grå

Bemærk: Afhængigt af tilslutningsmåden, skal klemmernes placering fra fabrikkens side eventuelt ændres. Hertil skal klemmerne eventuelt afkortes og afisoleres for at anbringe en klemme, der forbinder to kabler.

2. Kontroller, om apparatet er driftsklart: Hvis indikatorerne på apparatet *U400*, *E0513* eller *E* vises, er det ikke korrekt tilsluttet. Afbryd strømforsyningen til apparatet, og kontroller strømkablets tilslutning til strømnettet.

Specielle kombinationer

Hvis kogesektionen indbygges over en ovn af et andet mærke, skal der anvendes en mellembund af træ.

→ Fig. 12

Afmontage af apparat

BEMÆRK!

Værktøj kan beskadige apparatet.

- ▶ Apparatet må ikke løftes ud oppefra med et værktøj.

1. Afbryd apparatets forbindelse til strømnettet.

2. Tryk kogesektionen op nedefra.

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Indicações gerais

- O aparelho é muito pesado. Deve recorrer a duas pessoas para colocar o aparelho.
- Leia atentamente este manual.
- Apenas um técnico especializado e autorizado poderá ligar o aparelho.
- Uma instalação, abertura do aparelho, ligação ou montagem incorreta faz com que a garantia do produto deixe de ser válida.
- Desligue a alimentação de corrente antes de realizar qualquer trabalho.
- Assegurar-se de que o utilizador não tem acesso aos componentes elétricos após a instalação.
- Nunca utilize este aparelho em barcos ou em veículos.

Instalação segura

Respeite estas indicações de segurança quando montar o aparelho.

A utilização segura do aparelho só é garantida se este tiver sido montado corretamente de acordo com as instruções de montagem. O instalador é responsável pelo funcionamento correto no local de montagem.

AVISO – Perigo: magnetismo!

O aparelho inclui ímanes permanentes. Estes podem afetar implantes eletrónicos, por exemplo, pacemakers ou bombas de insulina.

- ▶ Os portadores de implantes eletrónicos devem manter uma distância mínima de 10 cm em relação ao aparelho.

AVISO – Risco de ferimentos!

As peças que ficam acessíveis durante a montagem podem ter arestas afiadas e originar ferimentos de corte.

- ▶ Use luvas de proteção

Indicações relativas à ligação elétrica

Para poder efetuar a ligação elétrica do aparelho em segurança, respeite as seguintes indicações.

- O aparelho só pode ser ligado por um técnico profissional autorizado ou um técnico de assistência com formação especializada. A pessoa deve estar autorizada de acordo com as disposições do país e da companhia abastecedora da eletricidade.

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- Ligue o aparelho a uma instalação fixa e instale interruptores seccionadores correspondentes de acordo com os regulamentos de instalação.
- O fabricante não assume qualquer responsabilidade por anomalias de funcionamento ou possíveis danos causados por uma instalação elétrica incorreta.

Tipo de ligação

- O aparelho corresponde à classe de proteção 1 e só pode ser usado com uma ligação com condutor de proteção.

Notas relativas a móveis para encastrar

- Só pode instalar a placa de indução por cima de gavetas ou fornos com ventilador. Não incorporar frigoríficos, máquinas de lavar loiça, fornos sem ventilação ou máquinas de lavar roupa por baixo da placa de cozinhar.
- Certifique-se de que o móvel para encastrar é resistente ao calor até, no mínimo, 90 °C.

Bancada de trabalho

Respeite as recomendações do fabricante da bancada de trabalho.

- Plana, horizontal, robusta.
- A bancada de trabalho, na qual monta o aparelho, deve resistir a cargas de aprox. 60 kg.
- No caso de bancadas de trabalho finas, utilize um material de reforço resistente ao calor e à humidade.
- Verifique o nivelamento da placa de cozinhar apenas quando esta estiver montada.

Exaustor

- A distância entre o exaustor e a placa de cozinhar deve corresponder no mínimo à distância indicada nas instruções de montagem do exaustor.

Preparação dos móveis para encastrar

1. Marque o recorte do móvel de acordo com o esboço de encastramento.
 - Certifique-se de que o ângulo da superfície cortada relativamente à bancada de trabalho é de 90°.
 → Fig. 1
2. Depois de proceder aos trabalhos de recorte, remova as aparas.
3. Sele as superfícies cortadas de modo que resistam a temperaturas elevadas.

Ventilação

Para garantir um funcionamento correto do aparelho, é necessário que a placa de cozinhar esteja adequadamente ventilada. A ventilação na parte inferior do aparelho necessita de uma alimentação suficiente de ar fresco. Por essa razão, se necessário, adaptar os móveis para esta finalidade.

1. Respeite uma distância mínima entre a parte de trás do móvel e a parede da cozinha.

→ Fig. 2
2. Mantenha uma abertura em cima, na parte de trás do móvel, desimpedida.

→ Fig. 3
3. Caso a distância mínima de 20 mm na parte de trás do móvel não esteja assegurada, crie uma abertura na parte inferior.

→ Fig. 4
4. Caso a largura interior do móvel não seja superior a 880 mm, efetue incisões nas paredes laterais.

→ Fig. 5
5. Não sele o rodapé inferior hermeticamente.

Nota: Se incorporar o aparelho numa ilha ou num outro local diferente não descrito, providencie uma ventilação adequada da placa de cozinhar.

Encastre sobre gaveta

- Para garantir uma boa ventilação, a distância entre a superfície da bancada de trabalho e a parte superior da gaveta deve ser de 70 mm.
- Fig. 6

Encastre sobre o forno

- Para garantir uma boa ventilação, a distância entre a parte superior da bancada de trabalho e a superfície da parte frontal do forno deve ser de 40 mm e distância mínima entre o forno e a placa de cozinhar deve ser de 5 mm.
 - Consulte as instruções de montagem do forno, caso tenha de aumentar a distância entre a placa de cozinhar e o forno.
- Fig. 7

Montagem em móvel de encastrar

- Para garantir uma boa ventilação, a distância entre a superfície da bancada de trabalho e a área superior do móvel deve ser de 100 mm.
- Fig. 8

Montar calhas de fixação

- ▶ Monte as calhas de fixação no móvel.
 - Cole as calhas de fixação na bancada de trabalho em pedra. Utilize cola termofusível adequada para a colagem de metal e pedra e que tenha uma resistência térmica de, no mínimo, 90 °C.
 - Não utilize silicone como vedante.
 - Se já estiverem aplicadas calhas de fixação, estas devem ser removidas e aplicadas de novo.
 - No caso de bancadas de trabalho ladrilhadas, utilize os orifícios roscados inferiores.
- Fig. 9

Inserir a placa de cozinhar

1. Coloque a placa de cozinhar no nicho.

→ Fig. 10
2. No caso de bancadas ladrilhadas, vede as juntas dos ladrilhos com borracha de silicone.

Nota: Não dobre nem entale o cabo de ligação e mantenha-o afastado de arestas afiadas e peças quentes.

Conectar o aparelho

Requisito: Observe os dados de ligação na placa de características.

1. Ligue apenas de acordo com o esquema de ligações:

→ Fig. 11
 - BN: castanho
 - BU: azul
 - GN/YE: amarelo e verde
 - BK: preto
 - GY: cinzento

Nota: Dependendo do tipo de ligação, tem eventualmente de alterar a disposição dos terminais fornecidos de fábrica. Para isso, poderá ser necessário encurtar os terminais e remover o isolamento, para colocar um terminal que una dois cabos.

2. Verificar a prontidão operacional: se no visor do aparelho surgir *U400*, *E0513* ou *E*, não está conectado corretamente. Desligue o aparelho da corrente e verifique a ligação do cabo à rede elétrica.

Combinações especiais

Se montar a placa de cozinhar por cima de um forno doutra marca, utilize um fundo falso de madeira.

→ Fig. 12

Desmontar o aparelho

ATENÇÃO!

Ferramentas podem danificar o aparelho.

► Nunca retire o aparelho por cima.

1. Desligue o aparelho da fonte de alimentação.
2. Retire a placa de cozinhar, pressionando por baixo.

no



Generell informasjon

- Apparatet er svært tungt. Apparatet må settes inn av to personer.
- Les nøye gjennom denne anvisningen.
- Apparatet skal kun installeres av autoriserte fagfolk.
- Produktgarantien gjelder ikke ved uforkriftsmessig installasjon, åpning av apparatet tilkobling eller montering.
- Slå alltid av strømtilførselen før det skal gjennomføres arbeider.
- Etter installasjonen må du påse at brukeren ikke har tilgang til elektriske komponenter.
- Dette apparatet må aldri brukes i båter eller kjøretøy.



Sikker montering

Følg sikkerhetsinstruksene når du monterer apparatet.

Sikkerheten er kun ivaretatt når monteringen er utført fagmessig i henhold til monteringsanvisningen. Installatøren har ansvaret for at apparatet fungerer feilfritt på monteringsstedet.

⚠ ADVARSEL – Fare: magnetisme!

Apparatet inneholder permanentmagneter. Disse kan påvirke elektroniske implantater, f.eks. pacemakere eller insulinpumper.

► Personer med elektroniske implantater må holde en minsteavstand på 10 cm til apparatet.

⚠ ADVARSEL – Fare for personskade!

Deler som er tilgjengelige under montering, kan ha skarpe kanter og føre til kuttskader.

► Bruk vernehansker

Informasjon om den elektriske tilkoblingen

For å koble apparatet til strømmen på en sikker måte må du følge disse anvisningene.

- Apparatet må kun tilkobles av autoriserte fagfolk eller en servicetekniker med egen opplæring i oppgaven. Vedkommende må være autorisert i henhold til lokalt regelverk, særlig med hensyn til el-installasjoner.

- Apparatet må kobles til en fast installasjon, og det må installeres skillebrytere i samsvar med installasjonsforskriftene.
- Produsenten tar ikke ansvar for driftsfeil eller mulige skader grunnet mangelfull elektrisk installasjon.

Tilkoblingsmåte

- Apparatet er i beskyttelsesklasse 1. Derfor må det kun kobles til en jordet stikkontakt.

Informasjon om innbyggingsskap

- Induksjonstoppen kan kun installeres over skuffer eller stekeovner med vifteventilasjon. Kjøleskap, oppvaskmaskiner, stekeovner uten ventilasjon og vaskemaskiner må ikke installeres under koketoppen.
- Påse at innbyggingsskapet tåler minst 90 °C varme.

Benkeplate

Følg anbefalingene fra produsenten av benkeplaten.

- Jevn, vannrett, stabil.
- Benkeplaten som apparatet skal installeres i, må tåle en belastning på ca. 60 kg.
- Dersom benkeplaten er tynn: Bruk forsterkningsmateriale som tåler varme og fuktighet.
- Kontroller at koketoppen er jevn først når den er installert.

Ventilator

- Avstanden mellom ventilatoren og koketoppen må tilsvare minst den avstanden som står oppgitt i monteringsanvisningen for ventilatoren.

Klargjøring av innbyggingsskapet

1. Tegn opp utskjæringen i henhold til monteringstegningen.
 - Påse at det er 90° vinkel mellom snittflaten og benkeplaten.
- Fig. 1
2. Fjern spon etter utskjæringene.
3. Snittflatene må gjøres varmebestandige.

Ventilasjon

For at koketoppen skal fungere korrekt, må den luftes skikkelig. Ventilasjonen i den nedre delen av apparatet trenger tilstrekkelig tilførsel av frisk luft. Derfor må innbyggingsskapet tilpasses tilsvarende ved behov.

1. Overhold minsteavstanden mellom baksiden av skapet og kjøkkenveggen.
→ Fig. 2
2. Sørg for at det er en fri åpning øverst på baksiden av skapet.
→ Fig. 3
3. Dersom det ikke er mulig med en minsteavstand på 20 mm på baksiden av skapet, må det lages en åpning på undersiden.
→ Fig. 4
4. Dersom skapstykket ikke er bredere enn 880 mm på innsiden, må det skjæres snitt i sideveggene.
→ Fig. 5
5. Sokkelen nederst må ikke lukkes hermetisk.

Merk: Dersom apparatet installeres i en kjøkkenøy eller et annet sted som ikke står beskrevet, sørg for at koketoppen har tilstrekkelig ventilasjon.

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Innbygging over skuff

- For at det skal bli god ventilasjon, må det være 70 mm avstand mellom overflaten av benkeplate og øvre del av skuffen.

→ Fig. 6

Innbygging over stekeovn

- For at det skal bli god ventilasjon, må avstanden mellom oversiden av benkeplaten og overflaten av stekeovnsfronten være 40 mm, og minsteavstanden mellom stekeovnen og koketoppen må være 5 mm.
- Slå opp i monteringsanvisningen til stekeovnen dersom du må øke avstanden mellom koketoppen og stekeovnen.

→ Fig. 7

Montering oppå innbyggingsskap

- For at det skal bli god ventilasjon, må det være 100 mm avstand mellom overflaten av benkeplaten og øvre del av skapet.

→ Fig. 8

Montere holdeskinner

- ▶ Monter festeskinnene i skapet.
 - Lim festeskinnene på benkeplaten i stein. Bruk et smeltelim som er egnet for metall og stein og er temperaturbestandig opp til minst 90 °C.
 - Ikke bruk silikon til tetting.
 - Hvis det allerede er montert festeskinner, må disse fjernes og nye settes på.
 - Ved flislagte benkeplater skal de nederste gjengehullene brukes.

→ Fig. 9

Montere koketopp

1. Sette inn koketoppen i utskjæringen.

→ Fig. 10

2. På arbeidsplater som består av fliser, må fugene tettes med silikonmasse.

Merk: Ikke la tilkoblingsledningen komme i knekk eller klem, og hold den unna skarpe kanter og varme deler.

Koble til apparatet

Forutsetning: Se opplysninger om tilkobling på typeskiltet.

1. Tilkobling må utføres i samsvar med koblings-skjemaet:

→ Fig. 11

- BN: brun
- BU: blå
- GN/YE: gul og grønn
- BK: svart
- GY: grå

Merk: Alt etter tilkoblingstypen må du eventuell endre plasseringen av klemmene som følger med fra fabrikk. Da må du eventuell forkorte klemmene og fjerne isoleringen for å sette inn en klemme som forbinder to kabler.

2. Kontroller om apparatet er klart til bruk: Dersom displayet viser **U400**, **E0513** eller **E**, er det ikke riktig tilkoblet. Koble apparatet fra strømmen og kontroller hvordan strømkabelen sitter i strøm-uttaket.

Spesielle kombinasjoner

Dersom du installerer koketoppen over en stekeovn av et annet merke, må du bruke en mellomplate av tre.

→ Fig. 12

Demontere apparatet

OBS!

Verktøy kan skade apparatet.

- ▶ Apparatet må aldri bendes ut ovenfra.

1. Koble apparatet fra strømmettet.
2. Trykk ut koketoppen fra undersiden.

el



Γενικές υποδείξεις

- Η συσκευή είναι πολύ βαριά. Τοποθετήστε τη συσκευή με δύο άτομα.
- Διαβάστε προσεκτικά αυτές τις οδηγίες.
- Μόνο ένας αδειούχος τεχνικός επιτρέπεται να συνδέσει τη συσκευή.
- Μια λάθος εγκατάσταση, άνοιγμα της συσκευής, σύνδεση ή συναρμολόγηση οδηγεί σε απώλεια της ισχύος της εγγύησης του προϊόντος.
- Πριν την πραγματοποίηση οποιασδήποτε εργασίας, διακόψτε την παροχή ρεύματος.
- Εξασφαλίστε μετά την εγκατάσταση, ότι ο χρήστης δεν έχει καμία πρόσβαση στα ηλεκτρικά εξαρτήματα.
- Μη χρησιμοποιήσετε ποτέ αυτή τη συσκευή σε βάρκες ή οχήματα.



Ασφαλής συναρμολόγηση

Προσέξτε αυτές τις υποδείξεις ασφαλείας, όταν συναρμολογείτε τη συσκευή.

Μόνο σε περίπτωση εξειδικευμένης εγκατάστασης σύμφωνα με τις οδηγίες συναρμολόγησης εξασφαλίζεται η ασφάλεια κατά τη χρήση. Ο εγκαταστάτης είναι υπεύθυνος για την άψογη λειτουργία στο μέρος τοποθέτησης.

⚠ ΠΡΟΕΙΔΟΠΟΙΗΣΗ – Κίνδυνος: Μαγνητισμός!

Η συσκευή περιέχει μόνιμους μαγνήτες. Αυτοί μπορούν να επηρεάσουν αρνητικά τα ηλεκτρονικά στοιχεία εμφύτευσης, π.χ. βηματοδότες καρδιάς ή αντλίες ινσουλίνης.

- ▶ Οι φορείς ηλεκτρονικών στοιχείων εμφύτευσης πρέπει να τηρούν μια ελάχιστη απόσταση 10 cm από τη συσκευή.

⚠ ΠΡΟΕΙΔΟΠΟΙΗΣΗ – Κίνδυνος τραυματισμού!

Εξαρτήματα, τα οποία κατά τη διάρκεια της συναρμολόγησης είναι προσιτά, μπορεί να είναι κοφτερά και να οδηγήσουν σε τραυματισμούς.

- ▶ Φοράτε προστατευτικά γάντια

Υποδείξεις για την ηλεκτρική σύνδεση

Για την ασφαλή ηλεκτρική σύνδεση της συσκευής, προσέξτε τις ακόλουθες υποδείξεις.

- Μόνο ένας ειδικευμένος ηλεκτρολόγος ή ένας ειδικά εκπαιδευμένος τεχνικός του σέρβις επιτρέπεται να συνδέσει τη συσκευή. Το συγκεκριμένο άτομο

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πρέπει να έχει άδεια σύμφωνα με τους τοπικούς κανονισμούς της χώρας και της εταιρείας παροχής ηλεκτρικού ρεύματος.

- Συνδέστε τη συσκευή σε μια σταθερή εγκατάσταση και εγκαταστήστε αντίστοιχες διατάξεις διακοπής σύμφωνα με τις προδιαγραφές.
- Ο κατασκευαστής δεν αναλαμβάνει καμία ευθύνη για δυσλειτουργίες ή τυχόν ζημιές που οφείλονται σε μια ελαττωματική ηλεκτρική εγκατάσταση.

Τρόπος σύνδεσης

- Η συσκευή αντιστοιχεί στην κατηγορία προστασίας 1. Γι' αυτό χρησιμοποιείτε τη συσκευή μόνο με σύνδεση αγωγού προστασίας (γείωση).

Υποδείξεις για εντοιχιζόμενα ντουλάπια

- Μπορείτε να εγκαταστήσετε την επαγωγική βάση εστιών μόνο επάνω από συρτάρια ή φούρνους με αερισμό μέσω ανεμιστήρα. Μην τοποθετείτε κάτω από τη βάση εστιών ψυγεία, πλυντήρια πιάτων, φούρνους χωρίς αερισμό ή πλυντήρια ρούχων.
- Βεβαιωθείτε, ότι το εντοιχιζόμενο ντουλάπι είναι ανθεκτικό σε θερμοκρασία μέχρι τουλάχιστον 90 °C.

Πάγκος εργασίας

Προσέξτε τις συστάσεις του κατασκευαστή του πάγκου εργασίας.

- Επίπεδος, οριζόντιος, σταθερός.
- Ο πάγκος εργασίας, στον οποίον τοποθετείτε τη συσκευή, πρέπει να αντέχει σε βάρος μέχρι περίπου 60 kg.
- Σε περίπτωση λεπτών πάγκων εργασίας χρησιμοποιήστε ανθεκτικό στη θερμότητα και στην υγρασία υλικό ενίσχυσης.
- Ελέγξτε την επιπεδότητα της βάσης εστιών μόνο, αφού έχει τοποθετηθεί.

Απορροφητήρας

- Η απόσταση μεταξύ του απορροφητήρα και της βάσης εστιών πρέπει να αντιστοιχεί τουλάχιστον στην απόσταση, που αναφέρεται στις οδηγίες συναρμολόγησης για τον απορροφητήρα.

Προετοιμασία των εντοιχιζόμενων ντουλαπιών

1. Σημαδεύστε το άνοιγμα του ντουλαπιού σύμφωνα με το σχέδιο εγκατάστασης.
 - Βεβαιωθείτε, ότι η γωνία της επιφάνειας τομής με τον πάγκο εργασίας είναι 90°.→ Εικ. 1
2. Μετά τις εργασίες κοπής των ανοιγμάτων απομακρύνετε τα απόβλητα (πριονίδια, γρέζια).
3. Σφραγίστε τις επιφάνειες τομής μ' ένα στεγανοποιητικό υλικό ανθεκτικό στη θερμότητα.

Αερισμός

Για την εξασφάλιση μιας σωστής λειτουργίας της συσκευής, πρέπει η βάση εστιών να έχει έναν ενδεδειγμένο αερισμό. Ο αερισμός στην κάτω περιοχή της συσκευής, χρειάζεται μια επαρκή προσαγωγή καθαρού αέρα. Για αυτό, όταν χρειάζεται, προσαρμόστε αντίστοιχα τα ντουλάπια για αυτό τον σκοπό.

1. Τηρήστε μια ελάχιστη απόσταση μεταξύ της πίσω πλευράς του ντουλαπιού και του τοίχου της κουζίνας.
→ Εικ. 2
2. Κρατήστε ελεύθερο ένα άνοιγμα επάνω, στην πίσω πλευρά του ντουλαπιού.
→ Εικ. 3

3. Σε περίπτωση που η ελάχιστη απόσταση των 20 mm στην πίσω πλευρά του ντουλαπιού δεν είναι δοσμένη, κατασκευάστε στην κάτω πλευρά ένα άνοιγμα.
→ Εικ. 4

4. Σε περίπτωση που το ντουλάπι εσωτερικά δεν είναι πλατύτερο από 880 mm, κάντε εγκοπές στα πλευρικά τοιχώματα.
→ Εικ. 5

5. Μην κλείσετε ερμητικά την κάτω βάση.

Σημείωση: Εάν τοποθετήσετε τη συσκευή σε μια νησίδα κουζίνας ή σε μια άλλη, μη περιγραφόμενη θέση, εξασφαλίστε τον σωστό αερισμό της βάσης εστιών.

Τοποθέτηση πάνω από συρτάρι

- Για την εξασφάλιση ενός καλού αερισμού, πρέπει η απόσταση μεταξύ της επιφάνειας του πάγκου εργασίας και του επάνω μέρους του συρταριού να ανέρχεται σε 70 mm.

→ Εικ. 6

Τοποθέτηση πάνω από φούρνο

- Για την εξασφάλιση ενός καλού αερισμού, πρέπει η απόσταση μεταξύ της επάνω πλευράς του πάγκου εργασίας και της επιφάνειας της μπροστινής πλευράς του φούρνου να ανέρχεται σε 40 mm και η ελάχιστη απόσταση μεταξύ φούρνου και βάσης εστιών σε 5 mm.
- Ανατρέξτε στις οδηγίες συναρμολόγησης για τον φούρνο, σε περίπτωση που πρέπει να μεγάλώσετε την απόσταση μεταξύ βάσης εστιών και φούρνου.

→ Εικ. 7

Τοποθέτηση σε εντοιχιζόμενο ντουλάπι

- Για να εξασφαλιστεί ένας καλός αερισμός, η απόσταση μεταξύ της επιφάνειας του πάγκου εργασίας και της επάνω περιοχής του ντουλαπιού πρέπει να είναι το λιγότερο 100 mm.

→ Εικ. 8

Τοποθέτηση ραγών συγκράτησης

- ▶ Συναρμολογήστε τις ράγες συγκράτησης στο ντουλάπι.
 - Κολλήστε τις ράγες συγκράτησης πάνω στον πέτρινο πάγκο εργασίας. Χρησιμοποιήστε μια κόλλα θερμής τήξης, που είναι κατάλληλη για τη συγκόλληση μετάλλου και πέτρας και εμφανίζει μια αντοχή στη θερμοκρασία από το λιγότερο 90 °C.
 - Για τη στεγανοποίηση μη χρησιμοποιήσετε σιλικόνη.
 - Όταν είναι ήδη τοποθετημένες ράγες συγκράτησης, αφαιρέστε τις και τοποθετήστε τις νέες.
 - Στους επενδυμένους με πλακίδια πάγκους εργασίας χρησιμοποιήστε τις κάτω κοχλιοτομημένες οπές.

→ Εικ. 9

Τοποθέτηση της βάσης εστιών

1. Τοποθετήστε τη βάση εστιών στο άνοιγμα.
→ Εικ. 10
2. Στους επενδυμένους με πλακίδια πάγκους εργασίας στεγανοποιήστε τους αρμούς των πλακιδίων με καουτσούκ σιλικόνης.

Σημείωση: Μην τσακίσετε ή μη μαγκώσετε το καλώδιο σύνδεσης και κρατήστε το μακριά από κοφτερές ακμές και καυτά μέρη.

Σύνδεση της συσκευής

Προϋπόθεση: Προσέξτε τα στοιχεία σύνδεσης που βρίσκονται στην πινακίδα τύπου.

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1. Σύνδεση μόνο σύμφωνα με το διάγραμμα σύνδεσης:

→ Εικ. 11

- BN: Καφέ
- BU: Μπλε
- GN/YE: Κίτρινο και Πράσινο
- BK: Μαύρο
- GY: Γκρι

Σημείωση: Ανάλογα με τον τρόπο σύνδεσης πρέπει ενδεχομένως να αλλάξετε τη διάταξη των παραδιδόμενων από το εργοστάσιο κλιπ. Γι' αυτό πρέπει ενδεχομένως να κοντύνετε τα κλιπ και να αφαιρέσετε τη μόνωση, για να τοποθετήσετε ένα κλιπ, που συνδέει δύο καλώδια.

2. Έλεγχος της ετοιμότητας λειτουργίας: Όταν στην ένδειξη της συσκευής εμφανίζεται **U400, E0513** ή **E**, δεν είναι σωστά συνδεδεμένα. Αποσυνδέστε τη συσκευή από την παροχή ρεύματος και ελέγξτε τη σύνδεση του ηλεκτρικού καλωδίου στο δίκτυο ρεύματος.

Ειδικοί συνδυασμοί

Εάν τοποθετήσετε τη βάση εστιών επάνω από έναν φούρνο μιας άλλης μάρκας, χρησιμοποιήστε έναν ενδιάμεσο πάτο από ξύλο.

→ Εικ. 12

Αποσυναρμολόγηση της συσκευής ΠΡΟΣΟΧΗ!

Εργαλεία μπορούν να προξενήσουν ζημιά στη συσκευή.

- Μην αποσπάσετε ποτέ τη συσκευή από επάνω.

1. Αποσυνδέστε τη συσκευή από το δίκτυο του ρεύματος.
2. Σπρώξτε από κάτω τη βάση εστιών προς τα έξω.

sv



Allmänna anvisningar

- Enheten är jättetung. Ta hjälp av någon när du sätter i enheten.
- Läs igenom anvisningen noga.
- Det är bara behörig elektriker som får ansluta enheten.
- Obehörig installation, öppning av enheten, anslutning eller montering innebär att produktgarantin upphör att gälla.
- Slå alltid av elen innan du utför sådana arbeten.
- Se till så att användaren inte kan komma åt elkomponenter efter installationen.
- Använd aldrig enheten i båtar eller fartyg.



Säker montering

Följ säkerhetsanvisningarna när du monterar enheten.

Säker användning kräver korrekt montering enligt monteringsanvisningen. Montören ansvarar för felfri funktion på uppställningsplatsen.

⚠ VARNING! – Fara! Magnetism!

Enheten innehåller permanentmagneter. De kan påverka elektroniska implantat, t.ex. pacemaker och insulinpumpar.

- Personer med elektroniska implantat måste hålla 10 cm:s minimiavstånd till enheten.

⚠ VARNING! – Risk för personskador!

Du kommer åt delar med vassa kanter vid monteringen som kan ge skärskador.

- Använd skyddshandskar

Anvisningar för elanslutning

Följ anvisningarna nedan för säker elanslutning av enheten.

- Det är bara behörig elektriker eller specialutbildad servicetekniker som får ansluta enheten. Personen måste vara godkänd enligt landets och elleverantörens lokala föreskrifter.
- Enheten kräver anslutning med fast installation och montering med lämplig brytare enligt installationsanvisningarna.
- Tillverkaren tar inget ansvar för driftstörningar eller ev. skador som beror på felaktig elinstallation.

Anslutningssätt

- Enheten har skyddsklass 1 och ska ha jordad elanslutning vid användning.

Anvisningar om stommar

- Det går bara att installera induktionshällen över lådor och ugnar med fläktventilation. Installera inte kylar, diskmaskiner, oventilerade ugnar eller tvättmaskiner under hällen.
- Se till så att stommen är värmebeständig upp till minst 90°C.

Bänkskivan

Följ bänkskivtillverkarens rekommendationer.

- Plan, vågrät, stabil.
- Bänkskivan du ska montera enheten i ska klara belastningar på ca 60 kg.
- Förstärk tunna bänkskivor med värme- och fuktålligt material.
- Kontrollera inte att hällen är plan förrän den sitter i.

Fläkt

- Avståndet mellan fläkt och håll måste minst matcha angivet avstånd i fläktens monteringsanvisning.

Förbereda stommen

1. Markera stomurtaget enligt monteringsritningen.
 - Se till så att kantvinkeln mot bänkskivan är 90°.→ Fig. 1
2. Ta bort spånen efter urtagningen.
3. Försegla kanterna värmestålligt.

Ventilation

Hällen kräver angiven ventilation för att enheten ska fungera ordentligt. Ventilationen under enheten kräver bra friskluftsintag. Anpassa stommens utformning, om det behövs.

1. Håll minimiavståndet mellan stomrygg och köksvägg.
→ Fig. 2
2. Håll en öppning fri upptill på stomryggen.
→ Fig. 3

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3. Går det inte att hålla minimiavståndet 20 mm på baksidan av stommen, gör en öppning på undersidan.
→ Fig. 4
4. Är stommen < 880 mm bred invändigt, såga i sidoväggarna.
→ Fig. 5
5. Avsluta inte undre sockeln hermetiskt.

Notera: Se till så att det finns tillräcklig hållventilation vid montering av enheten i köksö eller annan plats som saknar beskrivning.

Inbyggnad över låda

- För att få bra ventilation måste avståndet mellan bänkskiva och lådöverdel ska vara 70 mm.
→ Fig. 6

Inbyggnad över ugn

- För att få bra ventilation måste avståndet mellan bänkskivans och ugnfrontens ovansida vara 40 mm och minimiavståndet mellan ugn och håll vara 5 mm.
- Slå upp i ugnens monteringsanvisning om du måste öka avståndet mellan håll och ugn.
→ Fig. 7

Montera på stomme

- För att få bra ventilation måste avståndet mellan bänkskiva och stomöverdel vara min. 100 mm.
→ Fig. 8

Montera fästskenor

- Montera fästskenorna i stommen.
 - Limma fast fästskenorna på stenbänkskivor. Använd smältlim som är avsett för limning av metall och sten och som tål temperaturer om minst 90°C.
 - Mjukfoga inte med silikon.
 - Finns det redan fästskenor, ta bort dem och sätt fast nya.
 - använd de nedre gänghålarna till kaklade bänkskivor.
- Fig. 9

Sätta i hällen

1. Sätt hällen i urtaget.
→ Fig. 10
2. På bänkskivor med plattor måste plattfogarna täts med silikonfog.

Notera: Vecka eller kläm inte sladden och håll den borta från vassa kanter och heta delar.

Elansluta enheten

Krav: Följ anslutningsinfon på typskylten.

1. Anslut alltid som kopplingsschemat anger:
→ Fig. 11
 - BN: brun
 - BU: blå
 - GN/YE: gulgrön
 - BK: svart
 - GY: grå

Notera: Du måste ev. ändra de fabrikslevererade klämmornas placering beroende på anslutnings-sättet. Du måste eventuellt korta klämmorna och ta bort isoleringen för att sätta i en klämma som kopplar ihop två ledare.

2. Funktionskontrollera: får du upp U400, E0513 eller E på enhetens display, så är den felansluten. Gör enheten strömlös och kontrollera sladdens elanslutning.

Specialkombinationer

Använd ett trähyllplan om du monterar hällen över en ugn av annat märke.

→ Fig. 12

Demontera enheten

OBS!

Verktyg kan skada enheten.

- Bänd aldrig ur enheten ovanifrån.

1. Gör enheten strömlös.
2. Tryck upp hällen underifrån.



Yleisiä ohjeita

- Laite on erittäin painava. Aseta laite paikalleen kahden henkilön voimin.
- Lue tämä ohje huolellisesti.
- Laitteen saa liittää vain ammattilainen, jolla on asianmukaiset asennusoikeudet.
- Epäasianmukainen asennus, laitteen avaaminen tai liittäminen johtaa tuotetakuun raukeamiseen.
- Kytke aina ennen työn aloittamista virransaanti pois päältä.
- Asennuksen jälkeen on varmistettava, että käyttäjä ei pääse käsiksi sähköä johtaviin rakenneseisiin.
- Älä käytä tätä laitetta veneissä tai ajoneuvoissa.



Turvallinen asennus

Noudata näitä turvallisuusohjeita, kun asennat laitteen.

Turvallinen käyttö on taattu vain, kun asennus tehdään ammattitaitoisesti asennusohjeita noudattaen. Asentaja vastaa moitteettomasta toiminnasta laitteen asennuspaikassa.

VAROITUS – Vaara: Magnetismi!

Laite sisältää kestopagneetteja. Ne voivat vaikuttaa elektronisiin implanteihin, esimerkiksi sydämentahdistimiin tai insuliinipumppuihin.

- Elektronisten implanttien käyttäjien on pysyteltävä vähintään 10 cm:n päässä laitteesta.

VAROITUS – Loukkaantumisvaara!

Osat, joihin pääset asennuksen aikana käsiksi, voivat olla teräväreunaisia ja aiheuttaa viiltohaavoja.

- Käytä suojakäsineitä

Sähköliitää koskevia ohjeita

Jotta laitteen sähköliitäntä on turvallinen, noudata seuraavia ohjeita.

- Laitteen saa liittää vain valtuutettu ammattiasentaja tai asianmukaisen koulutuksen saanut huoltoteknikko. Henkilöllä pitää olla maan paikallisten määräysten mukainen ja sähkölaitoksen hyväksyntä.

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- Laite liitetään kiinteään liitäntään ja laitteessa on oltava asennusmääräysten mukaiset erotuskatkaisimet.
- Valmistaja ei vastaa käyttöhäiriöistä tai mahdollisista vaurioista, jotka johtuvat virheellisestä sähköasennuksesta.

Liitäntätyyppi

- Laitteen suojaluokka on 1. Laitteen käyttö on siten sallittu vain maadoitusliitännän kanssa.

Kalusteita koskevia huomautuksia

- Voit asentaa induktiokeittotason vain vetolaatikon tai puhallintuuletuksella varustetun uunin yläpuolelle. Älä asenna keittotason alapuolelle jääkaappia, astianpesukonetta, tuulettamatonta uunia tai pyykinpesukonetta.
- Varmista, että kaluste kestää kuumuutta vähintään 90 °C saakka.

Työtaso

Noudata työtason valmistajan suosituksia.

- Tasainen, vaakatasossa oleva, vakaa.
- Työtason, johon laite asennetaan, pitää kestää n. 60 kg:n kuormitus.
- Käytä ohuiden työtasojen kohdalla kuumuutta ja kosteutta kestäväää vahvikemateriaalia.
- Tarkasta keittotason pinnan tasaisuus vasta, kun se on asennettu paikalleen.

Liesituuletin

- Liesituulettimen ja keittotason välisen etäisyyden pitää olla vähintään liesituulettimen asennusohjeessa annetun etäisyyden mukainen.

Kalusteiden esivalmistelu

1. Piirrä kalusteaukko asennuspiirroksen mukaan.
 - Varmista, että leikkuupinnan kulma työtasoon nähden on 90°.
 → Kuva 1
2. Poista lastut aukon tekemisen jälkeen.
3. Käsittele leikkuupinnat kuumuutta kestäviksi.

Tuuletus

Jotta laitteen oikea toiminta voidaan taata, keittotasossa on oltava asianmukainen ilmankierto. Ilmankiertoa varten tarvitaan laitteen alaosaan riittävä raittiin ilman tulo. Mukauta sen tähden kalusteet tarvittaessa tähän tarkoitukseen.

1. Noudata minimietäisyyttä kalusteen takasivun ja keittiön seinän välissä.
 - Kuva 2
2. Pidä aukko vapaana ylhäällä kalusteen takasivulla.
 - Kuva 3
3. Jos kalusteen takasivun minimietäisyys 20 mm ei toteudu, tee alapuolelle aukko.
 - Kuva 4
4. Jos kaluste ei ole sisäpuolelta leveämpi kuin 880 mm, tee sivuseiniin aukot.
 - Kuva 5
5. Älä sulje alasokkelia ilmatiiviiksi.

Huomautus: Jos asennat laitteen keittiösaarekkeeseen tai muuhun paikkaan, jota tässä ei ole kuvattu, varmista keittotason asianmukainen tuuletus.

Asennus vetolaatikon yläpuolelle

- Hyvän tuuletuksen varmistamiseksi pitää työtason yläpinnan ja laatikon yläosan välisen etäisyyden pitää olla 70 mm.

→ Kuva 6

Asennus uunin yläpuolelle

- Hyvän tuuletuksen varmistamiseksi pitää työtason yläosan ja uunin etulevyn pinnan välisen etäisyyden olla 40 mm ja uunin ja keittotason vähimmäisetäisyyden 5 mm.
- Katso ohjeet uunin asennusohjeesta, jos keittotason ja uunin välistä etäisyyttä on suurennettava.

→ Kuva 7

Asennus kalusteen päälle

- Hyvän tuuletuksen varmistamiseksi pitää työtason yläpinnan ja kalusteen yläosan välisen etäisyyden olla vähintään 100 mm.

→ Kuva 8

Kannatinkiskojen asennus

- ▶ Asenna kannatinkiskot kalusteeseen.
 - Liimaa kannatinkiskot kiviseen työtasoon. Käytä metallin ja kiven liimaamiseen soveltuvaa kuumaliimaa, jonka lämmönkestävyys on vähintään 90 °C.
 - Älä käytä tiivistämiseen silikonია.
 - Jos kannatinkiskot ovat jo olemassa, poista ne ja asenna tilalle uudet.
 - Käytä laattapintaisten työtasojen kohdalla alempia kierrereikiä.

→ Kuva 9

Keittotason asennus

1. Aseta keittotaso aukkoon.
 - Kuva 10
2. Jos työtaso on kaakeloitu, tiivistä kaakelisauumat silikonilla.

Huomautus: Älä taita liitäntäjohtoa tai jätä sitä puristuksiin äläkä vie sitä terävien kulmien ja kuumien osien lähelle.

Laitteen liittäminen

Vaatus: Ota tyyppikilvessä olevat liitäntätiedot huomioon.

1. Liitä vain liitäntäkaavion mukaan:
 - Kuva 11
 - BN: ruskea
 - BU: sininen
 - GN/YE: keltainen ja vihreä
 - BK: musta
 - GY: harmaa

Huomautus: Liitäntätyypistä riippuen saatat joutua muuttamaan tehtaalta toimitettujen liittimien paikkoja. Tätä varten sinun on mahdollisesti lyhennettävä liittimiä ja poistettava eriste, jotta voit käyttää kaksi johtoa yhdistävää liitintä.

2. Tarkasta käyttövalmius: jos laitteen näyttöön ilmestyy **U400**, **E0513** tai **E**, laitetta ei ole liitetty oikein. Irrota laite sähköverkosta ja tarkasta virtajohdon liitäntä sähköverkkoon.

Erityiset yhdistelmät

Jos asennat keittotason toista merkkiä olevan uunin yläpuolelle, käytä puista välipohjaa.

→ Kuva 12

Laitteen irrotus

HUOMIO!

Työkalut voivat vaurioittaa laitetta.

- ▶ Älä nosta laitetta ylhäältä päin pois paikaltaan.
- 1. Irrota laite sähköverkosta.
- 2. Paina keittotaso alhaalta päin pois paikaltaan.

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Wskazówki ogólne

- Urządzenie jest bardzo ciężkie. Urządzenie instalować w dwie osoby.
- Należy dokładnie przeczytać niniejszą instrukcję.
- Tylko certyfikowany fachowiec może podłączyć urządzenie.
- Nieprawidłowa instalacja, otwarcie urządzenia, podłączenie lub montaż powodują unieważnienie gwarancji na produkt.
- Przed przystąpieniem do jakichkolwiek prac odłączyć zasilanie.
- Po ukończeniu instalacji należy upewnić się, że użytkownik nie ma dostępu do elektrycznych elementów.
- Nigdy nie używać tego urządzenia na łodziach lub pojazdach.



Bezpieczny montaż

Podczas montażu urządzenia należy przestrzegać zasad bezpieczeństwa. Bezpieczeństwo podczas użytkowania zapewnione jest tylko po prawidłowym zamontowaniu zgodnie z instrukcją montażu. Montaż jest odpowiedzialny za prawidłowe działanie w miejscu instalacji urządzenia.

⚠ OSTRZEŻENIE – Niebezpieczeństwo: oddziaływanie magnetyczne!

Urządzenie zawiera magnesy trwałe. Mogą one mieć wpływ na działanie implantów elektronicznych, np. rozruszników serca lub pomp insulinowych.

- Osoby posiadające implanty elektroniczne powinny zachowywać odstęp co najmniej 10 cm od urządzenia.

⚠ OSTRZEŻENIE – Ryzyko odniesienia obrażeń!

Części, które są dostępne podczas montażu, mogą mieć ostre krawędzie i powodować skaleczenia.

- Nosić rękawice ochronne

Wskazówki dotyczące przyłącza elektrycznego

Aby móc bezpiecznie podłączyć urządzenie do sieci elektrycznej, należy przestrzegać poniższych wskazówek.

- Urządzenie może być podłączone wyłącznie przez autoryzowanego specjalistę lub specjalnie przeszkolonego technika serwisowego. Osoba ta musi posiadać licencję zgodnie z lokalnymi przepisami danego kraju i przedsiębiorstwa energetycznego.
- Urządzenie należy podłączyć do stałej instalacji i zamontować odpowiednie rozłączniki od sieci elektrycznej zgodnie z przepisami dotyczącymi instalacji.
- Producent nie ponosi odpowiedzialności za usterki lub ewentualne szkody powstałe w wyniku nieprawidłowo wykonanej instalacji elektrycznej.

Rodzaj połączenia

- Urządzenie odpowiada klasie ochrony 1. Dlatego może być użytkowane wyłącznie, jeśli jest podłączone do przewodu uziemiającego.

Wskazówki dotyczące mebli do zabudowy

- Płytę indukcyjną można zamontować wyłącznie nad szufladami lub piekarnikami z wentylatorem. Nie instalować pod płytą grzewczą lodówek, zmywarek do naczyń, niewentylowanych piekarników ani pralek.
- Upewnić się, że mebel do zabudowy jest odporny na temperaturę do co najmniej 90°C.

Błat roboczy

Przestrzegać zaleceń producenta blatu roboczego.

- Błat roboczy musi być równy, poziomy, stabilny.
- Błat roboczy przeznaczony do zabudowy urządzenia musi wytrzymać obciążenie ok. 60 kg.
- W przypadku cienkich blatów roboczych należy zastosować materiał wzmacniający odporny na wysoką temperaturę i wilgoć.
- Wypoziomowanie płyty grzewczej sprawdzić dopiero po zakończeniu montażu.

Okap kuchenny

- Odstęp pomiędzy okapem kuchennym i płytą grzewczą musi odpowiadać przynajmniej odstępowi podanemu w instrukcji montażu okapu kuchennego.

Przygotowanie mebla do zabudowy

1. Zaznaczyć wycięcie na meblu zgodnie ze szkicem montażowym.
 - Upewnić się, że kąt między powierzchnią cięcia a blatem roboczym wynosi 90°.
 - Rys. 1
2. Po wykonaniu wycięcia usunąć wióry.
3. Zabezpieczyć krawędzie cięcia środkiem żaroodpornym.

Wentylacja

W celu zapewnienia prawidłowego działania urządzenia należy zadbać o prawidłową wentylację płyty grzewczej. Wentylacja w dolnej części urządzenia wymaga zapewnienia wystarczającego dopływu świeżego powietrza. Dlatego w razie potrzeby należy dostosować meble do tego celu.

1. Przestrzegać minimalnego odstępu od tylnej ścianki mebla do ściany kuchni.
 - Rys. 2
2. Nie zasłaniać otworu na górze tylnej ścianki mebla.
 - Rys. 3
3. Jeżeli minimalny odstęp 20 mm z tyłu mebla nie został uwzględniony, należy wykonać otwór na spodzie.
 - Rys. 4
4. Jeżeli szerokość wewnątrz mebla nie przekracza 880 mm, wykonać nacięcia na ściankach bocznych.
 - Rys. 5
5. Dolny cokół należy hermetycznie uszczelnić.

Uwaga: W przypadku montażu urządzenia w ramach wyspy kuchennej lub w innym niewymienionym miejscu należy zapewnić odpowiednią wentylację płyty grzewczej.

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Montaż nad szufladą

- W celu zapewnienia prawidłowej wentylacji odstęp między górną powierzchnią blatu roboczego i górną częścią szuflady musi wynosić 70 mm.

→ Rys. 6

Montaż nad piekarnikiem

- W celu zapewnienia prawidłowej wentylacji odstęp między górną powierzchnią blatu roboczego a powierzchnią frontu piekarnika musi wynosić 40 mm, a minimalny odstęp między piekarnikiem a płytą grzewczą musi wynosić 5 mm.
- Sprawdzić możliwości montażu w instrukcji montażu piekarnika, jeśli trzeba zwiększyć odstęp między płytą grzewczą a piekarnikiem.

→ Rys. 7

Montaż na meblach do zabudowy

- W celu zapewnienia prawidłowej wentylacji odstęp między powierzchnią blatu roboczego i górną częścią mebla musi wynosić 100 mm.

→ Rys. 8

Montaż szyn mocujących

- ▶ Zamontować szyny mocujące do mebla.
 - Przykleić szyny mocujące do kamiennego blatu roboczego. Używać kleju topliwego odpowiedniego do klejenia metalu i kamieni, odpornego na temperaturę minimum 90°C.
 - Do uszczelniania nie używać silikonu.
 - Jeżeli szyny mocujące są już zamontowane, należy je usunąć i zamontować nowe.
 - W przypadku blatów roboczych wyłożonych płytkami użyć dolnych otworów gwintowanych.

→ Rys. 9

Montaż płyty grzewczej

1. Płytę grzewczą osadzić w wycięciu.
→ Rys. 10
2. W przypadku blatów roboczych wyłożonych płytkami uszczelnić fugi kauczukiem silikonowym.

Uwaga: Nie zaginać ani nie zaciskać przewodu przyłączeniowego i trzymać go z dala od ostrych krawędzi i gorących części.

Podłączanie urządzenia

Wymaganie: Należy przestrzegać danych dotyczących połączeń podanych na tabliczce znamionowej.

1. Podłączać wyłącznie zgodnie ze schematem połączeń:
→ Rys. 11
 - BN: brązowy
 - BU: niebieski
 - GN/YE: żółty i zielony
 - BK: czarny
 - GY: szary

Uwaga: W zależności od rodzaju przyłącza może być konieczna zmiana rozmieszczenia dostarczanych fabrycznie zacisków. W tym celu należy w razie potrzeby skrócić zaciski i usunąć izolację, aby zamontować zacisk, który łączy dwa przewody.

2. Sprawdzanie gotowości do pracy: jeśli na wskaźniku urządzenia pojawi się **U400**, **E0513** lub **E**, urządzenie nie jest prawidłowo podłączone. Odłączyć urządzenie od zasilania i sprawdzić podłączenie przewodu zasilającego do sieci.

Specjalne kombinacje

W przypadku montażu płyty grzewczej nad piekarnikiem innej marki należy zastosować drewnianą płytę przegradzającą.

→ Rys. 12

Demontaż urządzenia

UWAGA!

Narzędzia mogą uszkodzić urządzenie.

▶ Nigdy wyciągać urządzenia od góry.

1. Odłączyć urządzenie od sieci elektrycznej.
2. Wypchnąć płytę grzewczą od dołu.

tr

Genel uyarılar

- Cihaz çok ağırdır. Cihaz iki kişi ile yerleştirilmelidir.
- Bu kılavuzu dikkatlice okuyunuz.
- Sadece eğitimli bir uzman bu cihazın bağlantısını gerçekleştirebilir.
- Usulüne uygun olmayan kurulum, cihazın yanlış açılması, hatalı bağlantı veya montaj, ürün garantisinin geçerliliğini yitirmesine yol açar.
- Tüm çalışmalara başlamadan önce akım beslemesi kesilmelidir.
- Montaj sonrasında, kullanıcının elektrik parçalarına erişim sağlayamayacağından emin olunmalıdır.
- Bu cihaz, teknelerde veya araçlarda kullanılmamalıdır.

Emniyetli montaj

Cihazı monte ederken bu güvenlik bilgilerini dikkate alınız.

Sadece montaj kılavuzuna göre yapılmış uzmanca bir kurma sayesinde, kullanım güvenliği garanti edilmiş olur. Yerleşim yerinde sorunsuz çalışmadan tesisatçı sorumludur.

⚠ UYARI – Tehlike: Manyetizma!

Cihazda kalıcı mıknatıslar vardır. Bu mıknatıslar elektronik implantları, örneğin kalp pillerini veya insülin pompalarını etkileyebilir.

- ▶ Elektronik implant bulunan kişiler cihazla en az 10 cm mesafeyi korumalıdır.

⚠ UYARI – Yaralanma tehlikesi!

Montaj sırasında erişilebilen parçalar keskin kenarlı olabilir ve kesilme kaynaklı yaralanmalara neden olabilir.

- ▶ Koruyucu eldiven takınız

Elektrik bağlantısına ilişkin bilgiler

Cihazın elektrik bağlantısının güvenli şekilde sağlanması için aşağıdaki bilgileri dikkate alınız.

- Sadece yetkili bir uzman veya özel eğitime sahip servis teknisyeni cihazın bağlantısını kurabilir. Bu kişi ülkenin ve elektrik tedarik şirketinin yerel düzenlemelerine uygun olmalıdır.
- Cihaz sabit bir kurulumla bağlanmalı ve şebeke düzenlemeleri uyarınca ilgili kesme şalteriyle donatılmış olmalıdır.
- Hatalı bir elektrik tesisatından kaynaklanan işletme arızaları veya olası hasarlarda üretici hiçbir şekilde sorumluluk kabul etmez.

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Bağlantı türü

- Cihaz koruma sınıfı 1'e aittir. Bu nedenle yalnızca topraklama kablosu bağlantısı kullanılmalıdır.

Montaj mobilyasıyla ilgili uyarılar

- İndüksiyonlu ocağı sadece çekmecelerin üzerine veya fan havalandırmalı fırınlara monte edebilirsiniz. Ocağın altına buzdolabı, bulaşık makinesi, havalandırmaz fırınlar veya çamaşır makineleri kurulmamalıdır.
- Montaj mobilyasının en az 90 °C'ye kadar ısıya dayanıklı olduğundan emin olunmalıdır.

Çalışma tezgahı

Çalışma tezgahı üreticisinin önerileri dikkate alınmalıdır.

- Düz, yatay, sabit.
- Cihazı monte ettiğiniz çalışma tezgahı, yaklaşık 60 kg'lık yüklere dayanabilmelidir.
- İnce çalışma tezgahları için ısıya ve neme dayanıklı takviye malzemesi kullanılmalıdır.
- Ocağın düz olup olmadığı, monte edildikten sonra kontrol edilmelidir.

Aspiratörler

- Aspiratörler ile ocak arasındaki mesafenin, en az aspiratörlerin montaj kılavuzunda belirtilen mesafe kadar olması gerekir.

Montaj mobilyasının hazırlanması

1. Mobilya kesiti montaj şemasına göre işaretlenmelidir.
 - Kesit yüzeyinin tezgaha olan açısının 90° olduğundan emin olunmalıdır.→ Şek. 1
2. Kesme işlemlerinden sonra talaşlar temizlenmelidir.
3. Kesit yüzeyleri ısıya dayanıklı şekilde yalıtılmalıdır.

Havalandırma

Cihazın doğru biçimde çalışmasını garantilemek için, ocağın yeterince havalandırılması gerekir. Cihazın altındaki bölgede havalandırma için yeterince temiz hava girişine ihtiyaç duyulur. Bu nedenle gerekirse mobilyalar bu amaca göre ayarlanmalıdır.

1. Mobilyanın arka tarafı ile mutfak duvarı arasında asgari mesafeye uyulmalıdır.
→ Şek. 2
2. Mobilyanın arka tarafındaki açıklık açık tutulmalıdır.
→ Şek. 3
3. Mobilyanın arka tarafında 20 mm asgari mesafe yoksa, alt tarafa bir delik açılmalıdır.
→ Şek. 4
4. Mobilyanın iç tarafı 880 mm'den daha geniş değilse, yan duvarlara kesikler açılmalıdır.
→ Şek. 5
5. Alt kaide hermetik olarak kapatılmamalıdır.

Not: Eğer cihaz bir pişirme adasına veya başka, tanımlanmamış bir yere monte edilmişse ocak için uygun bir havalandırma sağlanmalıdır.

Çekmece üzerine montaj

- İyi bir havalandırma sağlamak için, çalışma tezgah yüzeyi ile çekmece üst alanı arasındaki mesafe 70 mm olmalıdır.
- Şek. 6

Fırın üzerine montaj

- İyi bir havalandırma sağlamak için çalışma tezgahının üst tarafı ile fırının ön yüzünün yüzeyi arasındaki asgari mesafe 40 mm, fırınla ocak arasındaki asgari mesafe ise 5 mm olmalıdır.

- Eğer ocak ve fırın arasındaki mesafenin artırılması gerekirse, fırının montaj kılavuzuna bakınız.
→ Şek. 7

Gömme mobilyanın montajı

- İyi bir havalandırma sağlamak için, çalışma tezgah yüzeyi ile mobilya parçası üst alanı arasındaki mesafe en az 100 mm olmalıdır.
- Şek. 8

Tutma raylarının monte edilmesi

- ▶ Tutma rayları mobilya parçasına monte edilmelidir.
 - Tutma rayları taş çalışma tezgahına yapıştırılmalıdır. Metal ve taş yapıştırmaya uygun ve en az 90 °C sıcaklığa dayanabilen bir sıcak tutkal kullanınız.
 - Yalıtım için silikon kullanılmamalıdır.
 - Tutma rayları önceden monte edilmişse, bunları çıkartınız ve yenilerini takınız.
 - Fayanslı çalışma tezgahlarında alttaki dişli deliği kullanınız.→ Şek. 9

Ocağın yerleştirilmesi

1. Ocak kesite yerleştirilmelidir.
→ Şek. 10
2. Fayans kaplı tezgahlarda fayans aralıkları silikon kauçuk ile doldurulmalıdır.

Not: Bağlantı kablosu katlanmamalı veya sıkıştırılmamalı ve keskin kenarlardan ve sıcak parçalardan uzak tutulmalıdır.

Cihazın bağlanması

Gereklilik: Tip etiketindeki bağlantı verilerine dikkat edilmelidir.

1. Sadece bağlantı diyagramına uygun olarak bağlanmalıdır:
→ Şek. 11
 - BN: Kahverengi
 - BU: Mavi
 - GN/YE: Sarı ve yeşil
 - BK: Siyah
 - GY: Gri

Not: Bağlantı türüne bağlı olarak, fabrika tarafından sağlanan klemensin düzenini değiştirmeniz gerekebilir. Bunun için klemensleri kısaltmanız ve iki kabloyu birleştiren klemensin yerleştirilebilmesi için izolasyonu çıkarmanız gerekli olabilir.

2. Çalışmaya hazır olma durumunun kontrolü: Cihazın göstergesinde **U400**, **E0513** veya **E** görünüyorsa cihaz bağlantıları doğru yapılmamıştır. Cihazın elektrik bağlantısı kesilmeli ve akım şebekesindeki akım kablosu bağlantısı kontrol edilmelidir.

Özel kombinasyonlar

Ocağı başka marka bir fırın üzerine monte ederseniz, ahşaptan bir ara zemin kullanınız.

→ Şek. 12

Cihazın demonte edilmesi

DİKKAT!

Aletler cihaza zarar verebilir.

- ▶ Cihazı asla yukarıdan bastırarak çıkarmayınız.

1. Cihaz elektrik şebekesinden ayrılmalıdır.
2. Ocak alttan bastırılarak dışarı çekilmelidir.

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Общие указания

- Прибор очень тяжелый. Установку прибора следует выполнять вдвоем.
- Внимательно прочитайте данное руководство.
- Только квалифицированный специалист может выполнить подключение прибора.
- Неправильный монтаж, открывание прибора, подключение или сборка влекут за собой прекращение срока действия гарантии на изделие.
- Перед проведением любых работ отключите подачу электроэнергии.
- После завершения монтажа убедитесь, что у пользователя отсутствует доступ к электрическим компонентам.
- Запрещается использовать прибор на лодках или в автомобилях.



Безопасность при монтаже

При установке прибора соблюдайте данные указания по технике безопасности. Безопасность эксплуатации гарантируется только при квалифицированной сборке с соблюдением инструкции по монтажу. За правильность установки ответственность несет установщик.

⚠ ПРЕДУПРЕЖДЕНИЕ – Опасность: магнетизм!

Прибор содержит постоянные магниты. Они могут воздействовать на вживленные электронные приборы, например, на кардиостимуляторы или инсулиновые помпы.

- Лицам с электронными имплантатами запрещается приближаться к прибору ближе, чем на 10 см.

⚠ ПРЕДУПРЕЖДЕНИЕ – Опасность травмирования!

Детали, открытые при монтаже, могут быть острыми и привести к порезам.

- Использование защитных перчаток

Указания по подключению к электросети

Для безопасного подключения прибора к электросети соблюдайте следующие указания.

- Подключение прибора может выполняться только авторизованным специалистом или специально обученным сотрудником сервисной службы. Данное лицо должно иметь допуск согласно местным предписаниям страны, в которой выполняется подключение, и электроснабжающей организации.
- Подключите прибор на месте стационарной установки через соответствующий разъединитель в соответствии с предписаниями по установке.
- Производитель не несет ответственности за неисправности или возможные повреждения, которые могут быть связаны с несоответствующим электрическим монтажом.

Тип подключения

- Прибор соответствует классу защиты 1, поэтому он должен эксплуатироваться только с заземляющим проводом.

Указания по мебели для встраивания

- Индукционную варочную панель можно устанавливать только над шкафами для подогрева посуды или духовыми шкафами с вытяжными вентиляторами. Не устанавливайте под варочную панель холодильники, посудомоечные машины, невентилируемые духовые шкафы или посудомоечные машины.
- Убедитесь, что мебель для встраивания способна выдерживать температуру не менее 90 °C.

Столешница

Соблюдайте рекомендации производителя столешницы.

- Должна быть ровной, устанавливаться горизонтально и устойчиво.
- Столешница, в которую встраивается прибор, должна выдерживать нагрузку прим. 60 кг.
- При тонких столешницах используйте жаропрочный и влагостойкий материал для усиления.
- Ровность установки варочной панели следует проверять только после встраивания.

Вытяжка

- Расстояние между вытяжкой и варочной панелью должно быть не меньше расстояния, указанного в инструкции по монтажу вытяжки.

Подготовка мебели для встраивания

1. Разметьте место выреза в мебели в соответствии со схемой установки.
 - Угол между поверхностью среза и столешницей должен составлять 90°.
 - Рис. 1
2. После выполнения выреза удалите опилки.
3. Обработайте поверхности выреза жаропрочным герметиком.

Вентиляция

Для правильного функционирования прибора следует обеспечить надлежащую вентиляцию варочной панели. Для системы вентиляции в нижней части прибора необходима подача достаточного количества наружного воздуха. Поэтому при необходимости приспособьте мебель для этой цели.

1. Соблюдайте минимальное расстояние между задней стенкой мебели и стеной кухни.
 - Рис. 2
2. Не перекрывайте отверстие сверху на задней стенке мебели.
 - Рис. 3
3. Если минимальное расстояние 20 мм на задней стенке мебели не выдерживается, сделайте отверстие на нижней стороне.
 - Рис. 4
4. Если ширина мебели внутри меньше 880 мм, необходимо сделать пазы на боковых стенках.
 - Рис. 5
5. Не закрывайте нижний цоколь герметично.

Заметка: Если прибор установлен в островной кухонной тумбе или в другом, не описанном здесь месте, следует обеспечить соответствующую вентиляцию варочной панели.

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Установка над шкафом для подогрева посуды

- Чтобы обеспечить хорошую вентиляцию, расстояние между поверхностью столешницы и верхней частью шкафа для подогрева посуды должно составлять 70 мм.

→ Рис. 6

Установка над духовым шкафом

- Чтобы обеспечить хорошую вентиляцию, расстояние между поверхностью столешницы и поверхностью передней панели духового шкафа должно составлять 40 мм, а расстояние между духовым шкафом и варочной панелью не менее 5 мм.
- Если требуется увеличить расстояние между духовым шкафом и варочной панелью, обратитесь к инструкции по монтажу духового шкафа.

→ Рис. 7

Монтаж на мебель для встраивания

- Для обеспечения хорошей вентиляции расстояние между поверхностью столешницы и верхней частью мебели должно составлять не менее 100 мм.

→ Рис. 8

Установка опорных планок

- Установите опорные планки в мебель.
 - Приклейте опорные планки к каменной столешнице. Используйте клей-расплав термостойкостью не менее 90 °C для склеивания металла и камня.
 - Не используйте силикон для герметизации.
 - Если опорные планки уже установлены, удалите их и установите новые.
 - Столешницы с покрытием плиткой: используйте нижние отверстия под резьбу.

→ Рис. 9

Установка варочной панели

1. Вставьте варочную панель в вырез.
→ Рис. 10
2. У столешницы, облицованной кафельной плиткой, загерметизируйте швы плиток силиконовым герметиком.

Заметка: Проследите, чтобы сетевой кабель не был зажат, не перегибался и находился вдали от острых кромок и горячих деталей.

Подключение прибора к сети

Требование: Учитывайте параметры подключения на типовой табличке.

1. Подключение обязательно выполняйте в соответствии с диаграммой подключения:
→ Рис. 11
 - BN: коричневый
 - BU: синий
 - GN/VE: желтый и зеленый
 - BK: черный
 - GY: серый

Заметка: В зависимости от типа подключения может потребоваться изменение расположения клемм, поставляемых с завода. Для этого, при необходимости, укоротите клеммы и удалите изоляцию, чтобы установить клемму, которая соединяет два кабеля.

2. Проверьте готовность к работе: если на дисплее прибора появляется индикация *U400*, *E0513* или *E*, он подключен неправильно. Отключите прибор от источника питания и проверьте подключение кабеля к сети.

Специальные комбинации

При установке варочной панели над духовым шкафом другой марки используйте промежуточную полку из дерева.

→ Рис. 12

Демонтаж прибора

ВНИМАНИЕ!

Инструменты могут повредить прибор.

- Не извлекайте прибор, поднимая его сверху.

1. Отсоедините прибор от электросети.
2. Вытолкните варочную панель снизу.

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