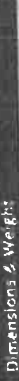


BOSCH

Invented for life



100% Satisfaction Guarantee

Net weight 39 lbs



Dimensions & Weight		
Overall appliance dimensions (HxWxD)	3 13/16" x 37" x 21 1/4"	
Required cutout size (HxWxD)	3 13/16" x 34 15/16" x 19 1/8"	
Minimum distance from counter front	1 7/8"	
Minimum distance from rear wall	3"	
Net weight	39 lbs	
Accessories — Included		LP conversion kit
Included		
Accessories — Optional		

MEZ290102
1200 1100
MEZ29001
C-3000



060923M

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800 Series - Stainless Steel HBL 87M53UC



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Benchmark® Series - Stainless Steel NGMP656UC



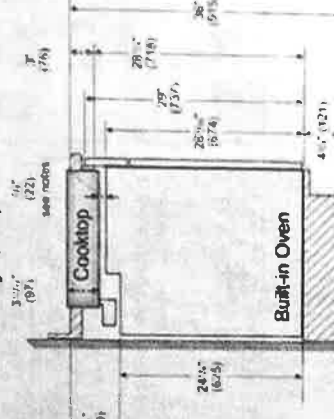
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The technical drawing illustrates a gas connection assembly with three distinct views:

- Top View (Left):** Shows a square base plate with dimensions $19\frac{1}{8}"$ (34) by $9\frac{1}{8}"$ (15). A central circular feature is labeled "gas connection".
- Side View (Middle):** Shows the profile of the assembly. Key dimensions include a total height of $37"$ (940), a base thickness of $21\frac{1}{4}"$ (540), and a central rectangular opening measuring $17\frac{1}{8}"$ (37) by $34\frac{1}{4}"$ (867).
- Front Elevation (Right):** Shows the angled structural members. Dimensions include a vertical support of $13"$ (330), a horizontal distance of $13"$ (330), a diagonal member length of $19\frac{1}{8}"$ (485), and a maximum width of $max. 3"$ (76). The bottom right corner shows a dimension of $17\frac{1}{8}"$ (448).

- Measurement in inches (mm)

30" Built-in oven - under gas cooktop



Notes

Dimensions based on standard computer monitor (16" with 4:3) no bezel
adjusting case plate!

The push-in oven can be installed below the gas enclosure using its legs to maintain contact between the bottom of the enclosure and the top of the oven.

[illegible]

gas regulator

3 1/2" (88)

1/2" NPT

power cord
60' (1.524)
flexible

gas line

120 V receptacle

gas out-off valve

gas supply line
stub-out

Arrow on the
pressure regulator
shows the direction
of gas flow

Rough-in Cooktop Box

(97)

Measurements in inches (mm)

[illegible]

1987-1990-1 yrs as junior management level and 1 yr as senior management level

1000

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Diagram illustrating the required clearances for a kitchen cabinet layout:

- Depth from back wall:** Cabinet max. 13" (330)
- Clearance above cooktop:** Centered over cooktop, NEMA30 - min. 30" (762), NEMA36 - min. 36" (914)
- Clearance above counter:** min. 18" (458) to combustible surface
- Clearance to rear wall:** Rear wall - 2" (51)
- Clearance to left side:** "Left side 12" (305)
- Clearance to right side:** "Right side 12" (305)

Measurements in inches (mm)

[illegible]

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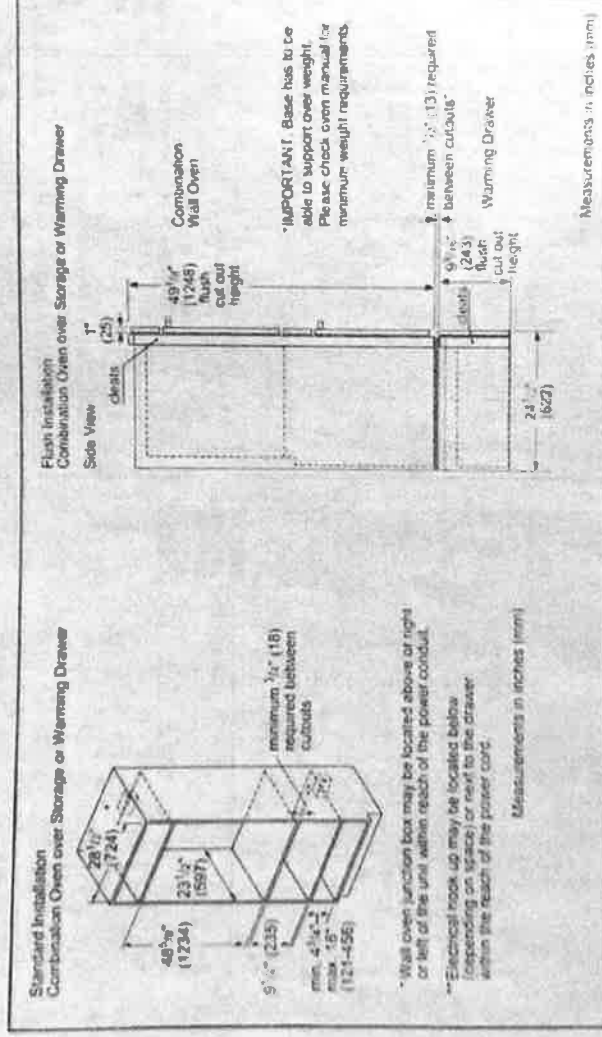
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30" Microwave Combination Oven

800 Series - Stainless Steel HBL87M53UC



Installation Details



Accessories: To perform quick installation, choose 5-pin power cord with **PowerSwitch Panel** (sold separately) and **PowerSwitch Panel** (sold separately). See the separate and complete installation instructions for details. For more information on the product's features and installation, visit www.bosch.com. For more information on the product's features and installation, visit www.bosch.com. For more information on the product's features and installation, visit www.bosch.com.

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KitchenAid®

FOR THE WAY IT'S MADE

30" (72.6 cm) and 36" (91.4 cm) Wall-Mount Canopy Range Hood

PRODUCT MODEL NUMBERS

KVWB5630D KVWB5636D

Electrical: A 120 volt, 60 Hz, AC only, 15-amp, fused electrical circuit is required.

VENTING METHODS

This canopy range hood is factory set for venting through the roof or through the wall.

A 6" (15.2 cm) round vent system is needed for installation (not included). The hood exhaust opening is 6" (15.2 cm) round.

NOTE: Flexible vent is not recommended. Flexible vent creates back pressure and air turbulence that greatly reduce performance.

Vent system can terminate either through the roof or wall. To vent through a wall, a 90° elbow is needed.

Rear Discharge

A 90° elbow may be installed immediately above the hood.

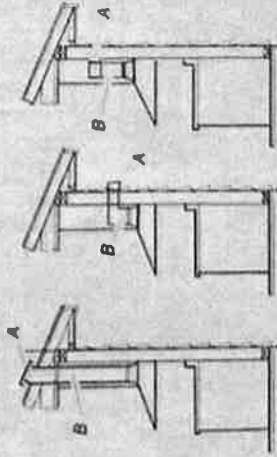
For Non-Vented (Recirculating) Installations

If it is not possible to vent cooking fumes and vapors to the outside, the hood can be used in the non-vented (recirculating) version, using a Recirculation kit (which includes charcoal filters and a deflector). To order see the "Accessories or Service" section.

Roof Venting

Wall Venting

Non-Vented (Recirculating)



A Roof cap
B 6" (15.2 cm)
round vent

A Wall cap
B 6" (15.2 cm)
round vent

A Deflector
B 6" (15.2 cm)
round vent

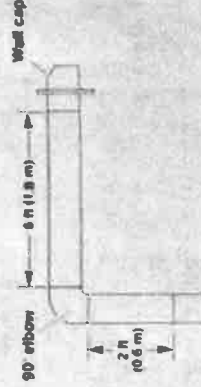
Calculating Vent System Length

To calculate the length of the system you need, add the equivalent feet (meters) for each vent piece used in the system.

Vent System

Vent Piece	6" (15.2 cm) Round
45° elbow	2.5 ft (0.8 m)
90° elbow	5.0 ft (1.5 m)
Maximum equivalent vent length is 35 ft (10.7 m).	

Example Vent System



The following example falls within the maximum recommended vent length of 35 ft (10.7 m).

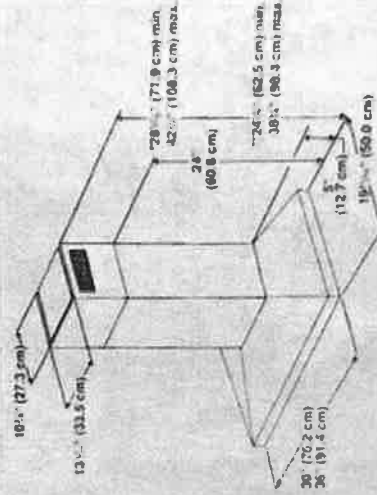
1 - 90° elbow = 5.0 ft (1.5 m)

1 - wall cap = 0.0 ft (0.0 m)

8 ft (2.4 m) straight = 8.0 ft (2.4 m)

Length of system = 13.0 ft (3.9 m)

PRODUCT DIMENSIONS



*For non-vented (recirculating) installations.

**For vented installations.

Always follow local codes and rules, including a minimum clearance to combustibles. For venting through the roof, the hood must be installed on a roof with a pitch of at least 1/4" per foot (2 cm per meter) and the vent pipe must be sealed with a weatherproof cap.

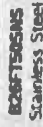
Dimensions are for planning purposes only. For complete details, see installation instructions. Always follow local codes and rules. Specifications subject to change without notice.

Page 1 of 2
Part #7136-1118
10/2014

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800 Series - Stainless Steel B26FT50SNS

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MultiAirflow™ cooling system boosts air circulation for even temperature.

LED lighting and transparent storage provides ideal visibility throughout.



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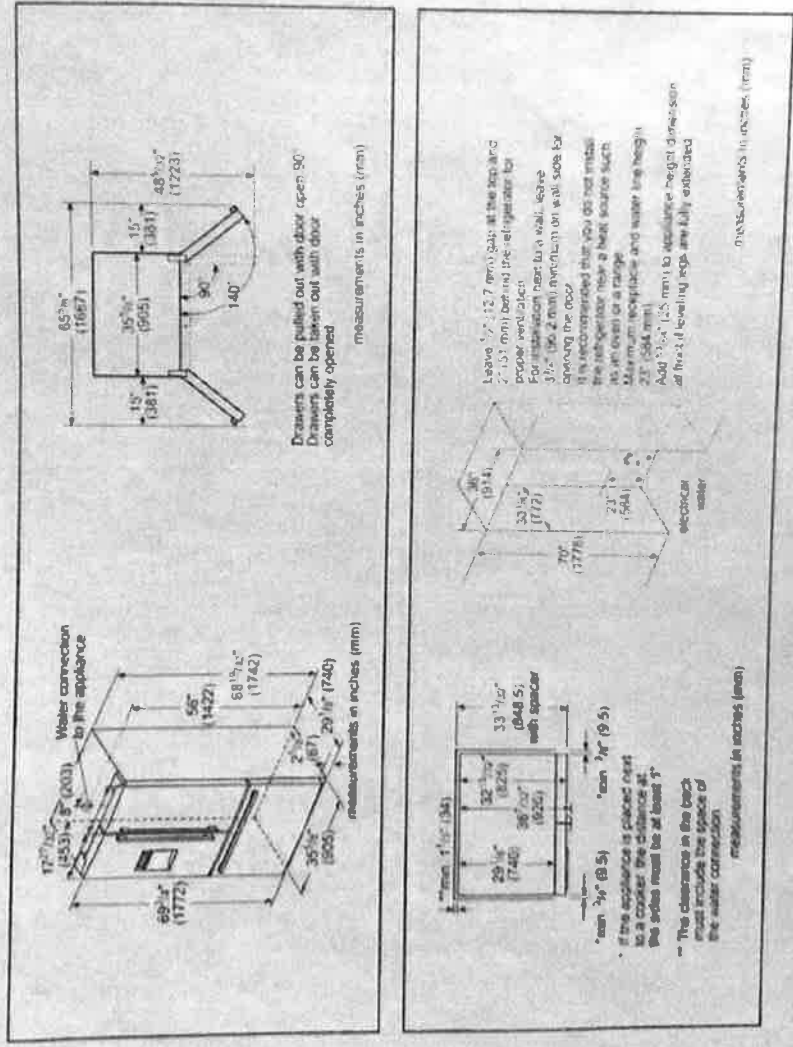
8242

36" French Door Bottom-Freezer

800 Series – Stainless Steel B26FT50SNS



Installation Details



For help and assistance with Bosch appliances please visit: www.bosch-uk.com/appliances or call 1-800-544-2904. Max-Fix S&S to open PSI has 6mm to 3mm PSI. For more information on our entire line of products, go to www.bosch-home.com/uk or call 1-800-544-2904.

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