

EN GUIDE TO INSTALLATION  
FR GUIDE D'UTILISATION  
PT MANUAL DE UTILIZAÇÃO  
DE BEDIENUNGSANLEITUNG

EN GUIDE TO INSTALLATION  
FR GUIDE D'UTILISATION  
PT MANUAL DE UTILIZAÇÃO  
SE GUIDE FÖR INSTALLATION  
GR ΟΔΗΓΟΣ ΕΓΚΑΤΑΣΤΑΣΗΣ

Decorative Hood  
Hotte decorative  
Exaustor decorativo  
Dekorative Dunstabzugshaube  
Dekoratívni odsavač par  
Dekoratív emhætte  
Dekoratív spiskåpa  
Διακοσμητικός απορροφητήρας



**Brandt**

<b>EN</b>	2
<b>FR</b>	18
<b>PT</b>	3(
<b>DE</b>	50
<b>CZ</b>	6*
<b>DK</b>	8%
<b>SE</b>	9*
<b>GR</b>	11&

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*As part of our commitment to constantly improving our products, we reserve the right to make changes to them based on technical advances to their technical and functional features and appearance.*

**Warning:**

*Before installing and using your appliance, please carefully read this Guide to Installation and Use, which will allow you to quickly familiarise yourself with its operation.*

**Attention**

*Keep this user guide with your appliance. If the appliance is ever sold or transferred to another person, ensure that the new owner receives the user guide. Please become familiar with these recommendations before installing and using your appliance . They were written for your safety and the safety of others.*

***Safety and important precautions***

These instructions are also available on the Brandt web site.

Please take heed of this advice when installing and using your appliance.

- In order to constantly improve our products, we reserve the right to make changes to their technical, functional or aesthetic characteristics in line with technological progress.
- Make a note of the references of your appliance on the "Consumer Service" page so that you can readily find them in the future.

## **Important precautions**

- This appliance is designed for use by consumers at home. Do not use it for commercial or industrial purposes or for any other purpose for which it is not intended.
- Unpack the appliance as soon as you receive it. Check its general appearance. Make a note of any reservations on the delivery slip and keep a copy.
- This appliance can be used by children aged under 8 and by persons with diminished physical, sensory or mental capacities, or persons without any experience or knowledge, provided that they are properly attended to or are given the instructions on how to use the appliance in complete safety and that any potential risks are anticipated. Children must not play with this appliance. The appliance must not be cleaned and maintained by unattended children.
- Caution: the accessible parts of this appliance may become hot when used with cooking equipment.

## **Electrical risks**

- All the power supply circuits must be disconnected before touching the connection terminals. If the power cord is damaged, it must be

replaced by the manufacturer, its after-sales service or a similarly qualified person in order to avoid any danger.

- The appliance can be disconnected by using an accessible power outlet or by incorporating a switch in the fixed lines, in accordance with the installation rules.
- Do not change or attempt to change the characteristics of this appliance. Doing so can be dangerous.
- The appliance must only be repaired by an approved specialist.
- Always disconnect the hood before cleaning or maintaining it.
- Never use steam or high-pressure tools to clean your appliance (for the purposes of electrical safety).

## **Risk of asphyxiation**

- The regulations applying to the evacuation of air must be obeyed. The air must not be sent into a duct used to evacuate fumes from appliances that use gas or other fuels (this does not apply to appliances that only emit air into the room).
- The room must be suitably ventilated when the range hood is used at the same time as appliances that use gas or other fuels (this does not apply to appliances that only emit air into the room).

## **Risk of fire**

- It is forbidden to flame food or to turn on gas rings that are not covered by a cooking recipient beneath the hood, as the flames may be sucked in and damage the appliance.
- Keep a constant eye on fryers used beneath the hood. When heated to very high temperatures, oil and fat can catch fire.
- Clean the appliance and replace the filters at

the recommended frequency. Accumulated deposits of grease can cause a fire.

- It is forbidden to use the hood above a fuel fire (wood, coal, etc.).
- If the hood is installed above a gas-fired appliance, leave at least 70 cm between the top of the cooker and the underside of the hood. If the instructions of the cooker installed under the hood specify a distance greater than 70 cm, then this distance must be respected.

**Warning**


*In the case of a kitchen heated by a device connected to a chimney (a stove, for example) the “recycling” version of the hood should be installed. Do not use the hood without metal filters.*

*Suitable ventilation should be provided in the room when the hood is used at the same time as appliances operated by gas or another combustible fuel.*



**• ENVIRONMENTAL PROTECTION**

— This appliance's packaging material is recyclable. Help recycle it and protect the environment by dropping it off in the municipal receptacles provided for this purpose.

— Your appliance also contains a great amount of recyclable material. It is marked with  this label to indicate the used appliances that should not be mixed with other waste. This way, the appliance recycling organised by your manufacturer will be done under the best possible conditions, in compliance with European Directive 2002/96/EC on Waste Electrical and Electronic Equipment. Contact your town hall or your retailer for the used appliance collection points closest to your home.

— We thank you doing your part to protect the environment.

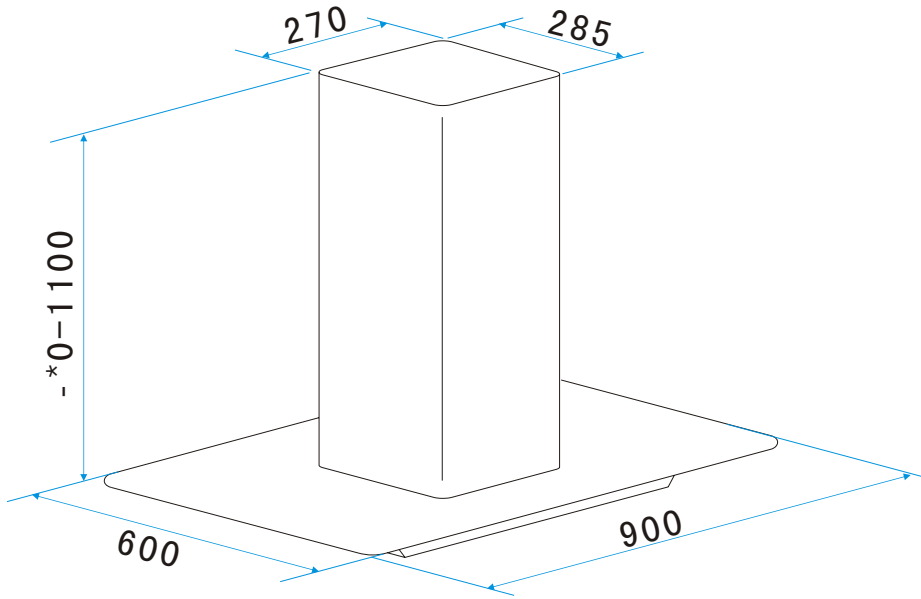
**Warning**

*Installation should only be performed by installers and qualified technicians.*

**Warning**

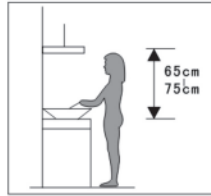
*Remove the protective film from the cartridge filter before use.*

• DESCRIPTION OF YOUR APPLIANCE

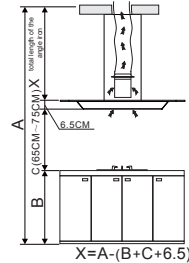


### • INSTALLING YOUR COOKER HOOD

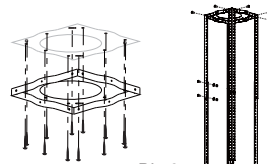
— The ceiling must be able to bear at least 40kgs weight, and the thickness of the ceiling must be  $\geq 30\text{MM}$ , see *pic 2*, drill  $1^*170\text{mm}$  round hole in the ceiling.



— According to the hanging board, drill 12 holes in the ceiling, see *pic 2*, 12pcs of  $\text{ST6}^*40\text{mm}$  big flat screws will be used to fix the hanging board on the ceiling, and then 8pcs of  $\text{M4}^*10$  screws and  $\text{M4}$  nut with gasket will be used to connect the angle iron into the hanging board, See *pic 1*. Calculate the length of the angle iron, and use 16 pcs of  $\text{M4}^*10$  big flat nuts screws and  $\text{M4}$  nuts with gasket to connect the angle iron to the other angle iron (the overlap length of the angle iron cannot be less than 100 mm).

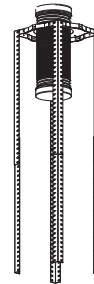


*Pic 1*



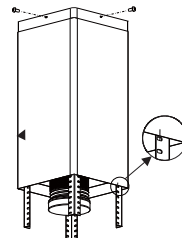
*Pic 2*

— Let the one side of the extensible pipe go outside through the hole of  $170\text{MM}$ , see *pic 3*.



*Pic 3*

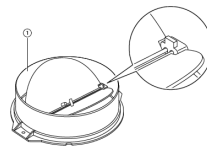
— 4pcs  $\text{ST4}^*8$  big flat screws will be used to connect the internal chimney into the hanging board, then put one the external chimney, two hooks will be used to put up the external chimney in order to the next installation, see *pic 4*.



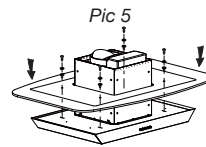
*Pic 4*

## EN 2 / INSTALLING YOUR APPLIANCE

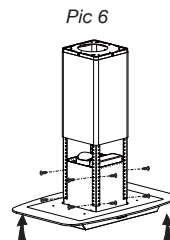
– Mount the V-flap to the air outlet



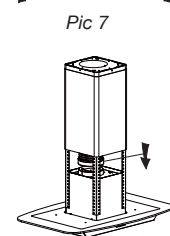
– Adjust the 4 glass screws to check whether the glass and the cooker hood body are connected well and fixed, see pic 6.



– Hold up the hood, 16pcs M4\*10 big flat screws will be used to connect the hood body into angle iron, see pic 7.

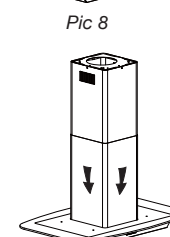


– Put the extensible pipe on the outlet. After making sure that everything is ok, put down the hood, see pic 8.



### Advice on how to save energy

To make optimal use of your appliance, keep the length of the duct and the number of bends in the duct to a strict minimum.



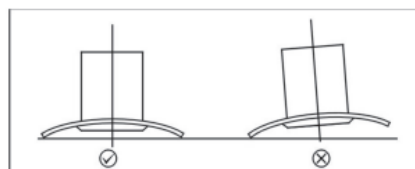
### Note

– Before installation, please ensure the area is clean to avoid suction of the remaining bits of broken wood and dust.

– It cannot share the same air ventilation tube with other appliance such as gas tube, warmer tube, and hot wind tube.

– The bending of ventilation tube should be  $\leq 120^\circ$ , parallel or above the start point and should be connected to the external wall.

– After installation, make sure that the extractor is leveled to avoid grease collection at one end. See Pic 10.

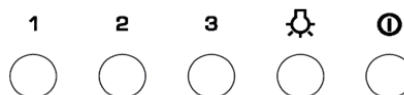


Pic 10

## • TO USE YOUR COOKER HOOD

How to use the control panel, See Pic 11.

1. Press the button “**ⓘ**”, its inner indicator lights bright, the motor runs at low speed and its indicator lights bright. Press the button “**ⓘ**” again, the indicators light will be off. All the function of the hood will be closed, the hood enters into standby mode.
2. Press the button “1”, its inner indicator lights bright, the motor is running at low speed. Press the button again, the motor stops.
3. Press the button “2”, its inner indicator lights bright, the motor is running at medium speed. Press the button again, the motor stops.
4. Press the button “3”, its inner indicator lights bright, the motor is running at high speed. Press the button again, the motor stops.
5. Press the button “**☼**”, both spot lights start bright. Press the button again, the lights will be switched off .



Pic 11

### **Advice on how to save energy**

*Adjust the speed to the cooking method and the number of pans in use. It is preferable to use the rings at the back of the range.*

### • CHANGING AND CLEANING THE ANTI-GREASE FILTERS

- Removing the filters as the instruction in *Pic. 12*
- You can clean the filter as below measure:
  1. Soak them for about 3 minute in hot water (40-50 degrees) with a grease-loosening detergent then brush it gently with a soft brush. Please do not apply too much pressure, avoid damaging it.
- Please do not use abrasive detergent for it will damage the hood;
- Make sure that the hood is shut off before cleaning;
- Installing the carbon filter:
  1. Remove the Al filter, see *Pic.12*
  2. Insert the carbon filter in the rectangular hole, fitting it over the motor.
  3. After inserting the front edge of the carbon filter into the slot on the cooker hood. Lower the back edge of the carbon filter, until it clicks into place at the rear of the rectangular hole. Raise the two fixing bars, until they are horizontal over the carbon filter. See *Pic 13*
  4. Place the Al. filter back to position.
  5. Apply reverse procedure to uninstall the carbon filter.



#### **Warning**

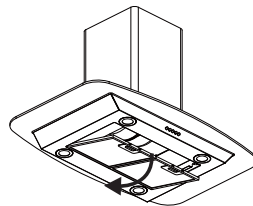
*the charcoal cannot be washed or recycled. It should be changed at least every four months.*

### • CHANGING THE LIGHT BULB

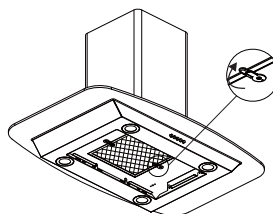
The lighting system cannot be replaced by the user, contact Customer Service in case of malfunction.

### • INSTALL THE T-SHARP OUTELT

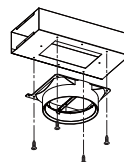
- Fix the outlet outlet on the T-sharp, see *Pic 14*.
- Fix the T-sharp outlet on the inside chimney, see *Pic 15*.



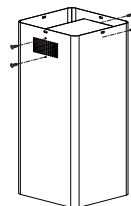
*Pic 12*



*Pic 13*



*Pic 14*



*Pic 15*

**Warning**

Before carrying out any work, the power supply to the hood must be turned off, either by unplugging it or by using the circuit breaker switch.

- **MAINTAINING YOUR APPLIANCE**

MAINTENANCE	WHAT TO DO	PRODUCTS / ACCESSORIES TO USE
Top surface and accessories	Never use metal scouring pads, abrasive products or excessively stiff brushes.	To clean the body and the lighting port, you should use only commercial household cleaning products diluted in water and then rinse using clean water, drying with a soft cloth.
Filter cartridge	This filter traps fatty vapours and dust. This component plays an important role in ensuring the effectiveness of your hood. In the event of tough stains, use a non-abrasive cream, then rinse with clean water.	Use a commercial household cleaning product then rinse abundantly and dry. These filters can be cleaned in a vertical position in your dishwasher. <b>(Do not allow them to touch dirty dishes or silverware.)</b>
Activated carbon filter	This filter traps odours and must be changed at least once a year depending on your level of use. You should order these filters from your dealer (quoting the reference shown on the identification plate located inside the hood) and note the date the filter was changed.	

SYMPTOMS	SOLUTIONS
The hood is not working...	Ensure that: <ul style="list-style-type: none"> <li>• The power is not cut off.</li> <li>• A speed has been selected.</li> </ul>
The hood is not operating effectively...	Ensure that: <ul style="list-style-type: none"> <li>• The selected motor speed is sufficient for the quantity of smoke and vapours to be cleared.</li> <li>• The kitchen is sufficiently ventilated to allow for fresh air intake.</li> <li>• The carbon filter is not worn (hood operating in recycling mode).</li> </ul>
The hood stopped working	Ensure that: <ul style="list-style-type: none"> <li>• The power is not cut off.</li> <li>• The single-pole cut-off device was not activated.</li> </ul>

Any maintenance on your equipment should be undertaken by:

- either your dealer,
- or another qualified mechanic who is an authorized agent for the brand appliances.

When making an appointment, state the full reference of your equipment (model, type and serial number). This information appears on the manufacturer's nameplate attached to your equipment.



This device complies with the delegated regulations (EU) 65/2014 and 66/2014 of the European Commission on the eco design requirements and energy labeling of household hoods.

	symbol	Value	Unit
Brand	<b>Brandt</b>		
Model number	<b>BHI1944IX</b>		
Annual energy consumption	AEC	26,7	kWh/annum
Energy efficiency index	EEi	44,8	-
Fluid dynamic efficiency index	FDE	32,7	-
Lighting efficiency index	LE	30,8	-
Grease filtering efficiency	GFE	82,0	-
Time increase factor	<i>f</i>	0,8	-
Maximum volumetric airflow of the cooker hood	$Q_{max}$	536,4	m <sup>3</sup> /h
Volumetric airflow at best efficiency point	$Q_{BEP}$	305,5	m <sup>3</sup> /h
Static pressure at the best efficiency point	$P_{BEP}$	283	P
Power consumption at the best efficiency point	$W_{BEP}$	73,4	W
Nominal power consumption of lighting system	$W_L$	7,2	W
Average illumination of the lighting system	$E_{middle}$	222	Lux/W
Power consumption in off mode	$P_o$	--	W
Power consumption in standby mode	$P_s$	0,34	W
Volumetric airflow at the highest speed setting in normal use	-	536,4	m <sup>3</sup> /h
Volumetric airflow at the lowest speed setting in normal use	-	186,7	m <sup>3</sup> /h
Volumetric airflow in intensive or boost mode	-	--	m <sup>3</sup> /h
Sound power emissions at the highest speed setting in normal use	-	65	dB(LWA)
Sound power emissions at the lowest speed setting in normal use	-	44	dB(LWA)
Sound power emissions in intensive / boost mode	-	--	dB(LWA)