

Mia Cucina

KITCHENS BY TOWNGAS

Mia Cucina

CUBE 900

Instruction on Installation and Use
安裝及使用說明書

EN - Instruction on mounting and use

Thank you for choosing Mia Cucina product. It is supplied by Towngas Company. For any enquiries about installation, operation and service, please call our customer service hotline: 2880 6988.

Closely follow the instructions set out in this manual. All responsibility, for any eventual inconveniences, damages or fires caused by not complying with the instructions in this manual, is declined. The extractor hood has been designed exclusively for domestic use.

The hood may look different to that illustrated in the drawings in this booklet. The instructions for use, maintenance and installation, however, remain the same.

! It is important to conserve this booklet for consultation at any moment. In the case of sale or relocation, make sure it is together with the product.

! Read the instructions carefully: there is important information about installation, use and safety.

! Do not carry out electrical or mechanical variations on the product or on the discharge conduits.



Caution

WARNING! Do not connect the appliance to the mains until the installation is fully complete.

Before any cleaning or maintenance operation, disconnect hood from the mains by removing the plug or disconnecting the mains electrical supply.

Always wear work gloves for all installation and maintenance operations.

The appliance is not intended for use by children or persons with impaired physical, sensorial or mental faculties, or if lacking in experience or knowledge, unless they are under supervision or have been trained in the use of the appliance by a person responsible for their safety.

This appliance is designed to be operated by adults. Children should not be allowed to tamper with the controls or play with the appliance.

Never use the hood without securely mounted!
The hood must NEVER be used as a support surface.

The premises where the appliance is installed must be sufficiently ventilated, when the kitchen hood is used together with other gas combustion devices or other fuels.

The ducting system for this appliance must not be connected to any existing ventilation system which is being used for any other purpose such as discharging exhaust fumes from appliances

burning gas or other fuels.

The flaming of foods beneath the hood itself is strictly prohibited.

Exposed flames are detrimental to the filter and may cause a fire risk, and must therefore be avoided in all circumstances.

Any frying must be done with care in order to make sure that the oil does not overheat and ignite.

Accessible parts of the hood may become hot when used with cooking appliance.


With regards to the technical and safety measures to be adopted for fume discharging it is important to closely follow the regulations provided by the local authorities.

The hood must be regularly cleaned on both the inside and outside (AT LEAST ONCE A MONTH). This must be completed in accordance with the maintenance instructions provided in this manual. Failure to follow the instructions provided in this user guide regarding the cleaning of the hood and filter will lead to the risk of fires.

Do not use or leave the hood without the lamp correctly mounted due to the possible risk of electric shocks.

This appliance is marked according to the European directive 2002/96/EC on Waste Electrical and Electronic Equipment (WEEE). By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product.



The symbol  on the product, or on the documents accompanying the product, indicates that this appliance should not be treated as household waste. Instead it should be taken to the appropriate collection point for the recycling of electrical and electronic equipment. Disposal must be carried out in accordance with local environmental regulations for waste disposal.

For further detailed information regarding the process, collection and recycling of this product, please contact Environmental Protection Department.

Use

The hood is supplied to be used for ducting installation. Filter version is optional (carbon filter not provided, to be purchased separately).

Ducting version

The hood is equipped with a top air outlet for discharge of fumes to the outside.

Attention! The exhausting pipe is not supplied and must be purchased apart.

Diameter of the exhausting pipe must be equal to that of the connection ring.

In the horizontal runs the exhausting pipe must be slightly slanted (about 10°) and directed upwards to vent the air easily from the room to the outside.

Attention! If the hood is supplied with active charcoal filter, then it must be removed.

Connect the hood and discharge holes on the walls with a diameter equivalent to the air outlet (connection flange).

Using the tubes and discharge holes on walls with smaller dimensions will cause a diminution of the suction performance and a drastic increase in noise.

Any responsibility in the matter is therefore declined.

! Use a duct of the minimum indispensable length.

! Use a duct with as few elbows as possible (minimum elbow angle: 90°).

! Avoid drastic changes in the duct cross-section.

! Use a duct with inner surface as smooth as possible.

! The duct must be made of certified material.

Filter version

Should it not be possible to discharge cooking fumes and vapours to the outside, the hood can be used in the filter version, fitting an activated carbon filter and the deflector on the support (bracket), fumes and vapours are recycled through the top grille by means of an exhaust pipe connected to the top air outlet and the connection ring mounted on the deflector (exhaust pipe and pipe fixing clamps not provided).

Installation

Fig. 1-2

The minimum distance between the supporting surface for the cooking equipment on the hob and the lowest part of the range hood must not be less than 50cm from electric cookers and 65cm from gas or mixed cookers.

If the instructions for installation for the gas hob specify a greater distance, this must be adhered to.



Electrical connection

The mains power supply must correspond to the rating indicated on the plate situated inside the hood. If provided with a plug connect the hood to a socket in compliance with current regulations and positioned in an accessible area, after installation. If it is not fitted with a plug (direct mains connection) or if the plug is not located in an accessible area, after installation, apply a double pole switch in accordance with standards which assures the complete disconnection of the mains under conditions relating to over-current category III, in accordance with installation instructions.

Warning! Before re-connecting the hood circuit to the mains supply and checking the efficient function, always check that the mains cable is correctly assembled.

Mounting

Wall plugs are provided to secure the hood to most types of walls. However, a qualified technician must verify suitability of the materials in accordance with the type of wall. The wall must be strong enough to take the weight of the hood. **Do not tile or glue this appliance to the wall. It must be mounted on wall surface by screws.**

Preliminary information for installation of the hood:

Disconnect the hood during electrical connection, by turning the home mains switch off.

Remove the fat/s filter/s and the carbon filter frame.

Do not fix chimney flue to furniture or hanging cabinet unless the chimney flue can be easily removed, in case maintenance is ever required.

Installation procedures

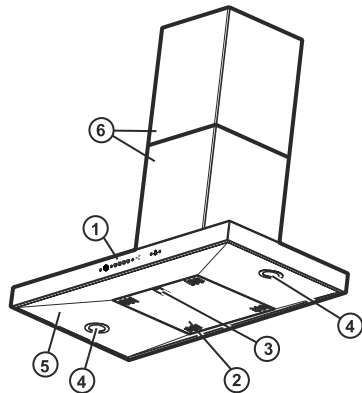
1. Using a pencil, draw a line on the wall, extending up to the ceiling, to mark the centre. This will facilitate installation (fig.1).
2. Rest the drilling template against the wall: the vertical centre line printed on the drilling template must correspond to the centre line drawn on the wall, and the bottom edge of the drilling template must correspond to the bottom edge of the hood: bear in mind that, when installation is complete, the underside of the hood must be at least 50 cm above the cooker top in the case of electric cookers, and at least 65 cm above the cooker top in the case of gas or mixed cookers (fig.2).
3. Drill at the point marked ($\varnothing 8\text{mm}$), insert wall dowel and fix a 5x45mm mounting screw (fig.3-4).
4. Apply the flues support bracket to the wall adherent to the ceiling, use the flues support bracket as a perforation diagram (if present, the small slot on the support must coincide with the line drawn previously on the wall) and mark two holes with a pencil. Make the holes ($\varnothing 8\text{mm}$), and insert 2 dowels. Fix the chimney support bracket to the wall using two 5x45mm screws (fig.5).
5. Make a hole for exhaust duct (fig.6-7).
6. Slide electric control box to the front (if necessary) and remove grease filter from the hood (fig.10-11).
7. Hook the hood onto mounting screw (fig.12).
8. Adjust the horizontal position (fig.13).
9. Adjust the distance of the hood from the wall (fig.14).
10. Referring to fig.15, mark screw fixing points on the wall, then remove the hood.
11. Drill at the point marked ($\varnothing 8\text{mm}$) and insert wall dowel (fig.17).
12. Fix the hood into its final position on the wall (fig.19).
13. Fix connection ring to the exhaust outlet with 2 screws (fig.20).
14. Use 2 screws to fix electric box to the top of suction unit (fig.21-22).
15. Connect electric cable (fig.23), ensure the electricity is disconnected.
16. Connect exhaust pipe (pipe and pipe clamps not provided, to be purchased separately) for discharge of fumes to the connection ring located over the suction motor unit. If the hood is to be used in ducting version, the other end of the pipe must be connected to a device expelling the fumes to the outside. If the hood is to be used in filter version, then fix the deflector to the chimney support and connect the other end of the pipe to the connection ring placed on the deflector (fig.24-25).
17. Connect the electricity.

18. Apply the chimney stacks and fasten them at the top to the chimney support with 2 screws (fig.26).
19. Slide the bottom section of the chimney down until it completely covers the suction unit and slots into the housing provided on top of the hood.

Remount the carbon filter frame and the grease filter and check the perfect functioning of the hood.

Description of the hood

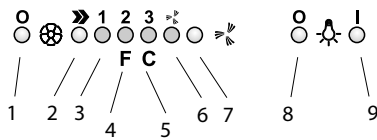
1. Control panel
2. Grease filter
3. Grease filter release handle
4. Halogen lamp
5. Vapour catcher
6. Telescopic chimney



Operation

Use the high suction speed in cases of concentrated kitchen vapours. It is recommended that the cooker hood suction is switched on for 5 minutes prior to cooking and to leave in operation during cooking and for another 15 minutes approximately after terminating cooking.

Functioning



1. Motor OFF button
2. ON button and motor speed selection button
1 - 2 - 3 - 1 - 2 -
3. Speed 1 LED
4. Speed 2 LED and metal grease filter saturation LED (in this latter case, the LED will flash - See instructions on grease filter cleaning).
Once the grease filters have been cleaned, press button 1 for about 3 seconds until you hear the acoustic signal (beep): the LED 4 will now stop flashing.
5. Speed 3 LED and active carbon filter saturation LED (in this latter case, the LED will flash - See instructions on active carbon filter replacement).
Once you have replaced the charcoal filter, press button 1 for about 3 seconds until you hear the acoustic signal (beep). LED 5 will now stop flashing.
Warning!
The active carbon filter saturation LED is not activated.
In order to activate the active carbon filter saturation indicator, press buttons 2 and 7 simultaneously for 3 seconds. Initially, only LED 4 will flash, then after the 3 seconds have passed, LED 5 will also start flashing, indicating that the active carbon filter saturation control system is active.
To switch off the system, re-press the same two buttons: after 3 seconds LED 5 will stop flashing and the device will be switched off.
6. Intensive speed LED
7. Intensive speed ON switch
This speed should be used when the concentration of cooking fumes or odours is particularly strong (for example when frying, cooking fish etc.).
The fast speed will run for about 5 minutes and then return to the speed previously set automatically (1, 2 or 3), or switch off if no speed was selected.
To turn off the fast speed, before the end of the 5 minutes, press button 1 or button 2.
8. OFF lamp button
9. ON lamp button

If the hood fails to operate correctly, briefly disconnect it from the mains power supply for about 5 sec. by pulling out the plug. Then plug it in again and try once more before calling for service.

Maintenance

ATTENTION! Before performing any maintenance operation, isolate the hood from the electrical supply by switching off at the connector and removing the connector fuse.

Or if the appliance has been connected through a plug and socket, then the plug must be removed from the socket.

Cleaning

The cooker hood should be cleaned regularly (at least with the same frequency with which you carry out maintenance of the grease filter) internally and externally. Clean using the cloth dampened with neutral liquid detergent. Do not use abrasive products. **DO NOT USE ALCOHOL!**

WARNING: Failure to carry out the basic cleaning recommendations of the cooker hood and the filters may cause fire risks.

Therefore, we recommend observing these instructions.

The manufacturer declines all responsibility for any damage to the motor or any fire damage linked to inappropriate maintenance or failure to observe the above safety recommendations.

Grease filter

Fig. 11

This must be cleaned once a month (or when the filter saturation signal is indicated) using non aggressive detergents, either by hand or in the dishwasher, which must be set to a low temperature and a short cycle.

When washed in a dishwasher, the grease filter may discolour slightly, but this does not affect its filtering capacity.

To remove the grease filter, pull the spring release handle.

Charcoal Filter (filter version only)

Fig. 27

It absorbs unpleasant odours caused by cooking. The activated charcoal filter can be one of these types:

- **Washable activated charcoal filter.**
- **NON-washable activated charcoal filter.**

Washable activated charcoal filter

The charcoal filter can be washed once every two months (or when the filter saturation indication is lit) using hot water and a suitable detergent, or in a dishwasher at 65°C (if the dishwasher is used, select the full cycle function and leave dishes out). Eliminate excess water without damaging the filter, then remove the mattress located inside the plastic frame and put it in the oven for 10 minutes at 100°C to dry completely. Replace the mattress every 3 years and when the cloth is damaged.

NON-washable activated charcoal filter

The saturation of the charcoal filter occurs after more or less prolonged use, depending on the type of cooking and the regularity of cleaning of the grease filter.

In any case it is necessary to replace the cartridge at least every four months.

The charcoal filter may NOT be washed or regenerated.

Assembly

Hook the charcoal filter at the back on the metal tongue of the hood first, then on the front with the two knobs.

Disassembly

Remove the charcoal filter by turning the knobs fixing it to the hood by 90°.

Replacing lamps

Fig. 29

Disconnect the hood from the electricity.

Warning! Prior to touching the light bulbs ensure they are cooled down.

1. Extract the lamp cover by levering it off with a small screwdriver or similar tool.
2. Replace the damaged light bulb.
Only use halogen bulbs of 20W max (G4), making sure you do not touch them with your hands.
3. Close the lamp cover (it will snap shut).

If the lights do not work, make sure that the lamps are fitted properly into their housings before you call for technical assistance.

多謝選用 Mia Cucina 產品，它是由煤氣公司提供，有關安裝、使用和維修的查詢，請致電我們的客戶服務熱線28806988。

安裝及使用說明

務請恪守本說明書所載一切指示，否則本公司不會對所造成的不便、損毀或火警負上任何責任。本抽油煙機只適合家居使用。

本說明書內的圖片旨在說明如何使用本產品，因此或與實物有異，而不影響有關安裝、使用及保養的指示。

！安裝後，請留把本說明書妥為保存，作日後參考，若轉移安裝時，也當帶同它。

！請細閱本說明書，以便取得有關安裝、使用及安全的資訊。

！切勿對產品電機和煙道作出改動。



警告！

警告！抽油煙機完成安裝後，才可以接駁電源。進行任何清潔或保養工作前，必須切斷電源。進行安裝和保養工作時，務請配戴工作手套。切勿讓兒童使用本抽油煙機，除非經由成人監督下使用，殘障人士或有精神障礙的成人均不適用使用本機。

本抽油煙機乃設計予成人使用，切勿任由兒童把玩或觸碰控制部份。

煙道安裝妥當前，切勿使用本抽油煙機。

切勿將抽油煙機作支撐用途。

當同時使用抽油煙機與其他燃氣爐具，必須確保通風良好。

本抽油煙機不可與其他燃氣爐具共用排煙管道。

切勿在抽油煙機下採用以烈酒燃點食物的烹調方法。

避免讓火焰觸及抽油煙機，以免損壞濾網及釀成火警。因此，不應在抽油煙機下進行燒烤之類的烹調方式。

由於食油在高熱下會有搶火現象，故此在進行煎炸時，應特別小心。

當煮食時，抽油煙機可觸碰的表面會較熱。排放油煙時，務請遵守當地有關技術及安全規定的條例。

應經常清潔抽油煙機內外（每月至少一次）。如未有按指示清潔抽油煙機及濾油網，或會釀成火警。因此，務請恪守該等指引。

如未確定燈泡已經安裝妥當，請不要使用抽

油煙機，以免發生觸電危險。

本抽油煙機符合歐盟指引



(WEEE)2002/96/EC的規定。這標誌表示本產品應與其他家居廢物分開棄置。因此，當棄置本產品時，請將之運往專門處理電器及電子產品的廢物回收中心，或在購買新爐具時送往有關之零售店。把廢物分類回收、處理或採用環保方式棄置，有助減低對自然環境和人類健康的影響，並可把材料循環再用。

欲知更多有關廢物收集制度的資料，可向環保署查詢。

使用

本抽油煙機設定為排煙模式（過濾模式的裝置須另外購買）。

排煙模式

抽油煙機頂部設有排氣口以便把油煙排到室外。

注意：排氣所需的排氣管及配件須另外購買，喉管直徑需與排氣接口一致。

水平安裝管道應微斜向上（約10度）以便將煙氣排出室外。

注意：如抽油煙機附有活性碳濾隔，需把它移除。使用適當口徑排氣管連接各排氣出口。使用較細口徑排氣管會減低排氣量及增加噪音。

因使用不當喉管對排氣功能的影響，本公司不會負責。

！按需要設計排氣管長度。

！避免使用過量彎曲位。

！避免喉管摺曲變形。

！使用平滑喉管較佳。

！使用合規格排氣管供安裝。

過濾模式

如無法把油煙排到戶外，可加上活性炭濾隔，並在機頂支架安裝導流裝置，令抽油煙機以過濾模式運作，即把濾走油煙後的空氣經由頂部的排氣口及導流裝置，然後從煙道頂端兩側柵格送回室內（排氣所需的排氣管及其固定環須另外購買）。

安裝

圖1-2

如使用電熱板或電爐，抽油煙機應距離爐面至少50厘米；如屬氣體爐具或混合式爐具，則爐面與抽油煙機之間須至少相距65厘米。倘上述距離有別於爐具生產商的建議，以較遠者為準。



接駁電源

供電規格須與機內標籤所示者吻合。如你的抽油煙機備有插頭，請將之插入就近的合格插座內。如抽油煙機並無插頭（以便直接從電箱取電），可安裝合格的雙刀開關掣。**警告！**務須確定電線已經安裝妥當，並檢查電源已接駁抽油煙機。

安裝位置

隨包裝附有膠塞，可用來把抽油煙機固定在大部份牆壁，但安裝前仍須由合資格技師檢查該等膠塞是否適用於你的牆壁或天花板。此外，牆壁的強度必須足以承受抽油煙機的重量。

此機採用掛牆式安裝，切勿用蓋磚或黏合膠等方式把本產品固定在牆上。

安裝須知：

在抽油煙機接駁電源過程中，請先關閉你家中主要的電源。

取出濾油網和活性炭濾隔。

除非不影響維修時拆除煙道，否則不宜將煙道固定於傢具或吊櫃。

安裝方法

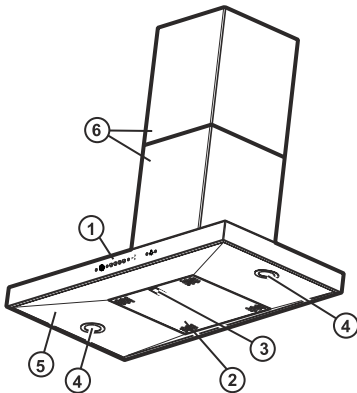
1. 用鉛筆在牆上繪畫一條高及天花的垂直線，位置相當於抽油煙機的中央，以方便安裝（圖1）。
2. 把附上的鑽孔模板貼在牆上，中央的垂直線須與牆上的對齊，而模板的底邊相當於抽油煙機的底部。決定抽油煙機位置時，切記預留適當空間，確保安裝後抽油煙機的底部與爐面相距至少50厘米（電爐或電熱板）或65厘米（氣體或混合式爐具）（圖2）。
3. 依模板上記號位置鑽孔（Ø8毫米），然後在孔位放入膠塞及安裝一枚5x45毫米螺絲（圖3-4）。
4. 把用以承托煙道的支架貼向天花與牆身的轉角位置，以之作為鑽孔模板（支架上的狹槽應對齊牆上的鉛筆線），在兩個開孔位置用鉛筆做記號及鑽孔（Ø8毫米），並分別插入一枚膠塞。用兩枚5x45毫米螺絲把煙道支架固定在牆上。
5. 確定排氣管的開孔位置（圖6-7）。
6. 把控制盒放在機身前方（如需要）及取出濾油網（圖10-11）。
7. 將油煙機掛在定位螺絲（圖12）。
8. 調整機身的水平位置（圖13）。
9. 調整抽油煙機與牆身之間的距離（圖14）。
10. 按（圖15）所示，依機身的固定螺絲孔位在牆身做記號，然後把抽油煙機取下。
11. 在記號位置鑽孔（Ø8毫米）及在鑽孔位放入膠塞（圖17）。
12. 把抽油煙機掛上定位螺絲，然後在先前鑽孔位裝上螺絲把機身固定在牆上（圖19）。
13. 用兩枚螺絲把排氣管接口固定在機頂排氣出口（圖20）。
14. 用兩枚螺絲將控制盒固定在機身頂部（圖21-22）。
15. 接上控制盒電源線（圖23），注意切勿接上電源。

- 把排氣管固定在抽氣機組上方的接口。
如把抽油煙機設定為排氣模式，排氣管的另一端須連接其他組件，以便把油煙排到室外。如把本產品設定為過濾模式，應把導流裝置固定在煙道支架上，然後把排氣管兩端分別接在抽油煙機頂及導流裝置的接口。(圖24-25)
- 接駁電源。
- 安裝煙道，並用兩枚螺絲將其頂部固定在煙道支架上(圖26)。
- 把伸縮煙道的底部拉下，至完全覆蓋抽氣機組，並將之插入抽油煙機頂部的適當位置。

重新裝上濾油網，並檢查抽油煙機能否正常運作。

各部份名稱

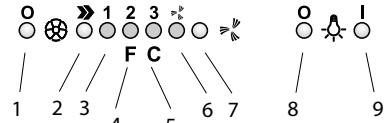
- 控制面板
- 濾油網
- 濾油網拆除拉把
- 照明燈
- 油煙隔板
- 伸縮式煙道



使用方法

如廚房有大量油煙，應選擇以高速運作。建議在煮食前五分鐘啟動抽油煙機，並讓其一直運作至煮食結束後約15分鐘。

功能



- 關機鍵
- 開機鍵及速度模式選擇1-2-3-1-2-.....
- 段速1顯示
- 段速2顯示及清洗濾油網提示(此燈閃動時，表示抽油煙機需要清洗濾油網，參考濾油網清潔部份)。
濾油網清洗後，按1鍵3秒，直至有響聲發出，此燈將停止閃動。
- 段速3顯示及更換活性炭濾隔提示(此燈閃動時，表示抽油煙機需要更換活性炭濾隔，參考濾油網部份)。
活性炭濾隔更換後，按1鍵3秒，直至有響聲發出，此燈將停止閃動。
注意：
如活性炭濾隔清洗提示沒有啟動，可同時按2鍵及7鍵3秒以啟動此功能。開始時顯示燈4會先閃動，3秒後，顯示燈5會同時閃動來顯示更換濾隔提示功能已啟動。
重複操作來取消此功能指令，當顯示燈5停止閃動時表示已關閉功能指示。
- 特強模式顯示
- 啟動特強模式鍵
如廚房有大量油煙，應選擇以此模式運作。
按鍵一次維持5分鐘，再按則回到原來設定狀態。
在運作中途，按1鍵以關掉此模式運作，或按2鍵以轉換至其他段速。
- 關閉照明燈鍵
- 啟動照明燈鍵

如抽油煙機不能正常運作，只需拔掉插頭或截斷電源5秒，再重新接電。

聯絡維修人員前，請重複斷電和接電步驟，並重試抽油煙機是否能正常運作。

保養

注意！進行任何保養或維修工作前，務須切斷電源。

清潔

定期清洗整部抽油煙機（應與清洗濾油網的次數相同）。清洗時可使用性質溫和的清潔劑，但不應使用具磨砂作用的清潔劑及**切勿使用酒精**。

警告：如未有按指示清潔抽油煙機及濾網，或會釀成火警。

請恪守本說明書所載一切指示，否則本公司不會對所造成的不便、損毀或火警負上任何責任。

濾油網

圖11

濾油網應每月清洗一次(或清洗提示出現)。清洗時可使用性質溫和的清潔劑。除手洗外，也可用洗碗碟機洗滌濾油網，但應選用低溫、短促的清洗程序。濾油網經洗碗碟機清洗後會稍稍變色，但過濾能力不受影響。

只需拉開彈簧拉把，便可拆出濾油網。

活性炭濾隔（只適用於過濾模式）

圖27

用以收集烹調過程中所產生的異味。

活性炭濾隔類別：

- 可清洗濾隔
- 不可清洗濾隔

可清洗活性炭濾隔

活性炭濾隔應每兩個月清洗一次(或清洗提示出現)。除手洗外，也可用洗碗碟機洗滌

濾隔，但應選用熱水、合適的洗滌劑及全週期的清洗程序並取出餐具。

為免損壞，須將濾隔中多餘的水份除去；可將其放在焗爐烘10分鐘，以100℃徹底烘乾。每三年或損壞時更換新濾隔。

不可清洗活性炭濾隔

使用期限視乎烹調方法及清洗濾油網次數。一般情況每四個月需更換新濾隔，這些濾隔不可清洗或循環再用。

安裝

把濾隔放進風機組入口的櫃架內，然後將櫃架推回原位及鎖上固定柱。

拆除

把濾隔固定柱轉動90度，即可把它從框架取出更換。

更換燈泡

圖29

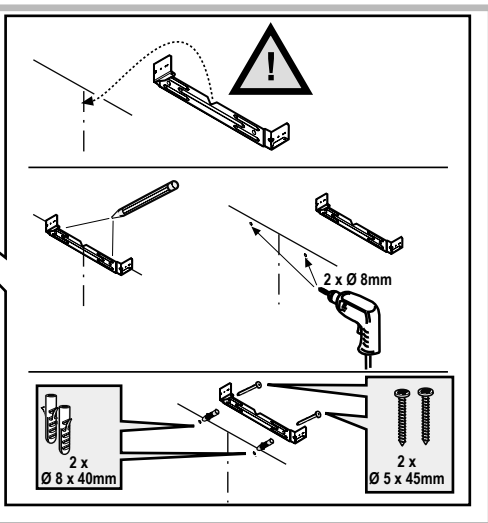
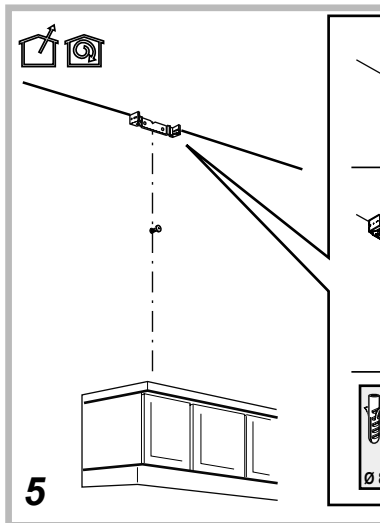
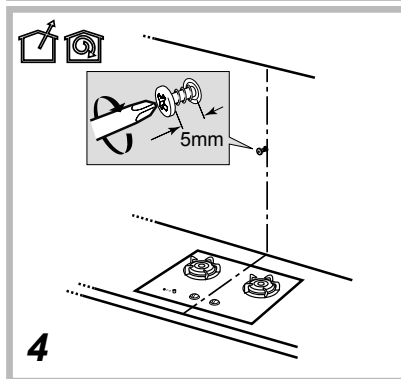
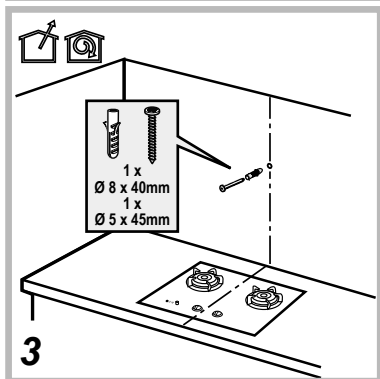
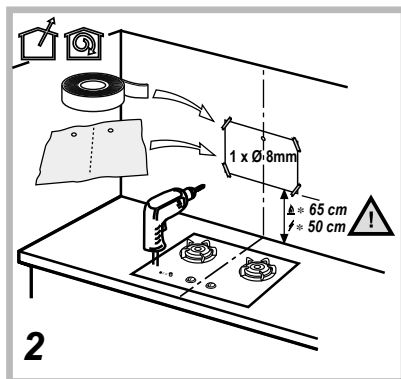
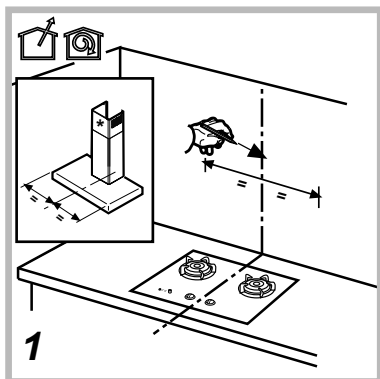
必須切斷電源。

警告！接觸燈泡前，應先讓其冷卻。

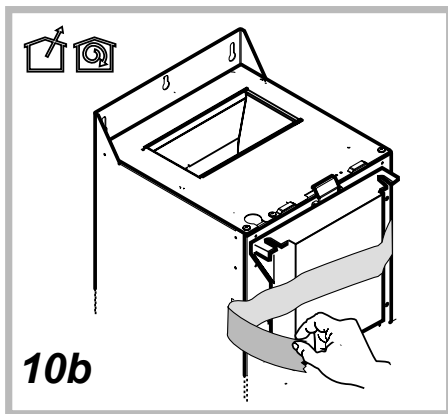
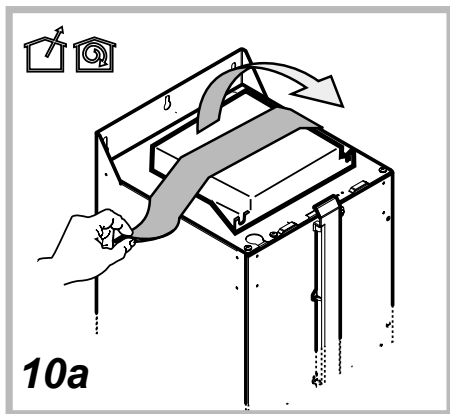
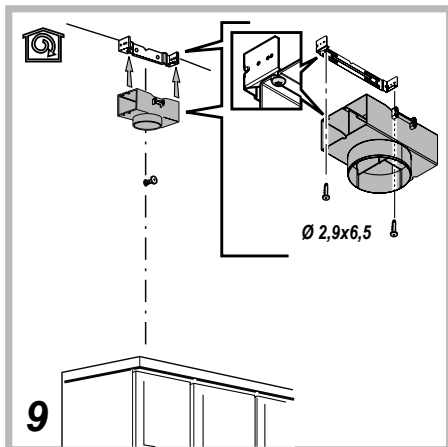
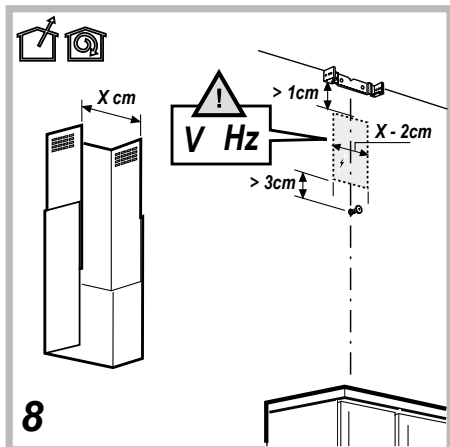
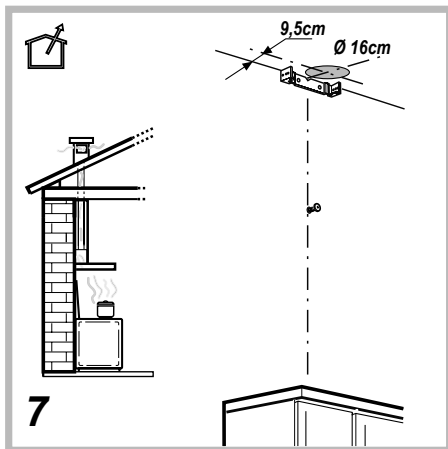
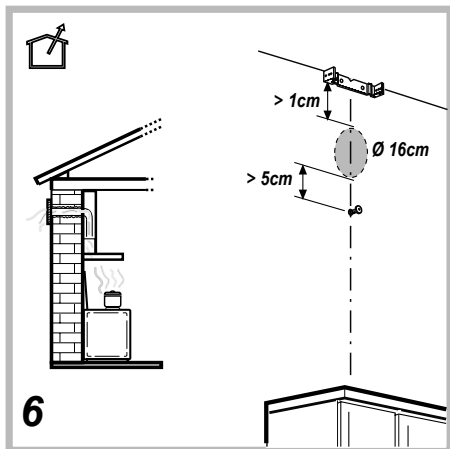
- 用小型螺絲批（或類似工具）把燈箱打開。
- 把已燒毀的燈泡取走，並換上新的。只可使用功率不超過20瓦的石英燈泡（G4）。更換燈泡時，不要用手直接觸摸。
- 把燈箱蓋好（燈箱蓋會自動鎖穩）。

務請恪守本說明書的指引來更換和安裝新燈泡。如新的燈泡不能亮著，請先確定燈泡已經安裝妥當，才與維修人員聯絡。

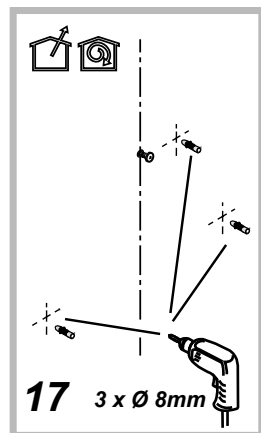
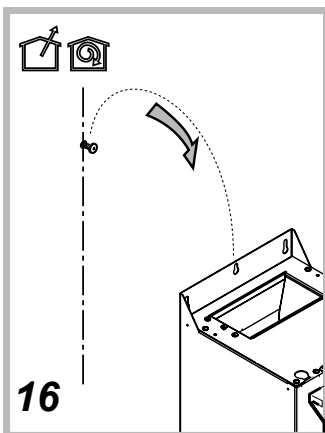
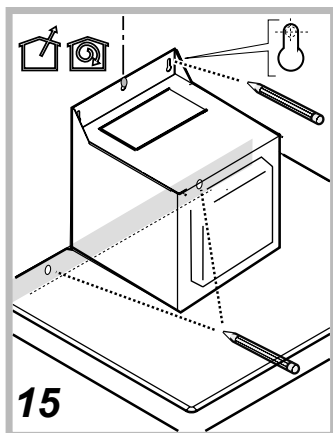
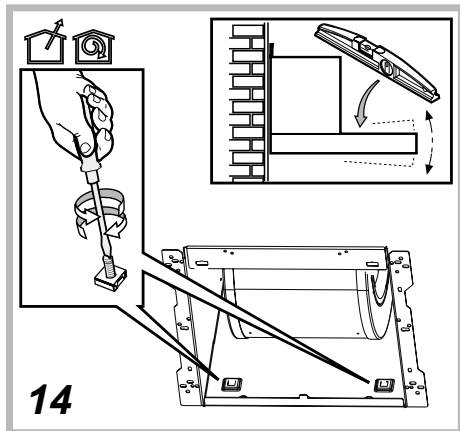
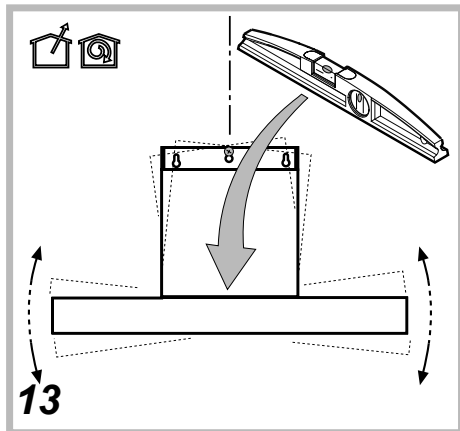
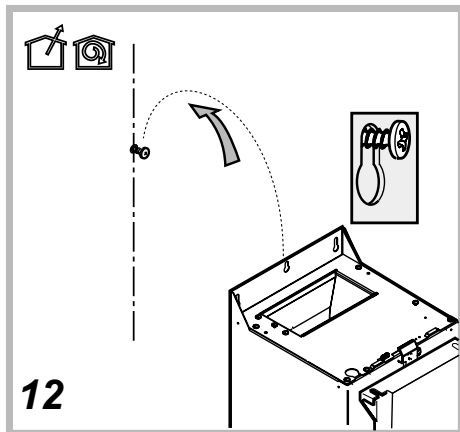
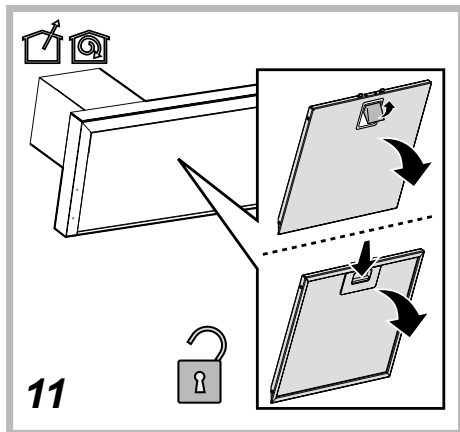
Installation Diagram



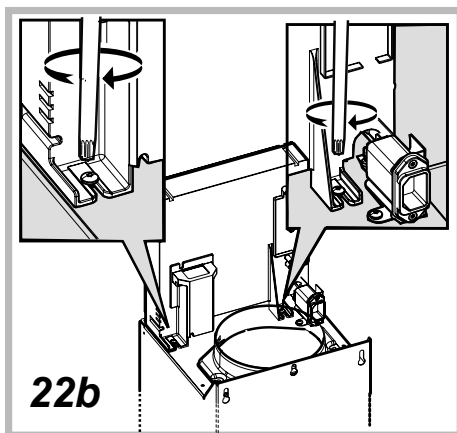
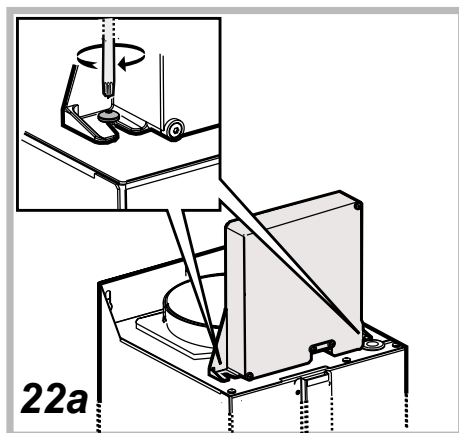
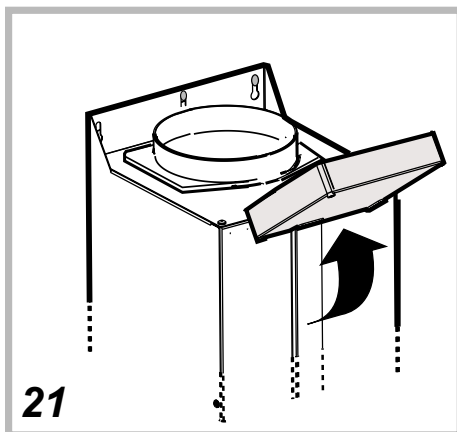
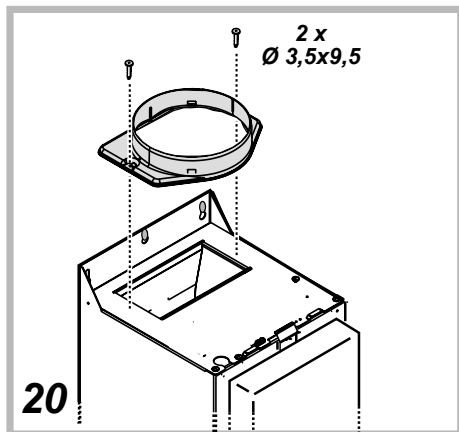
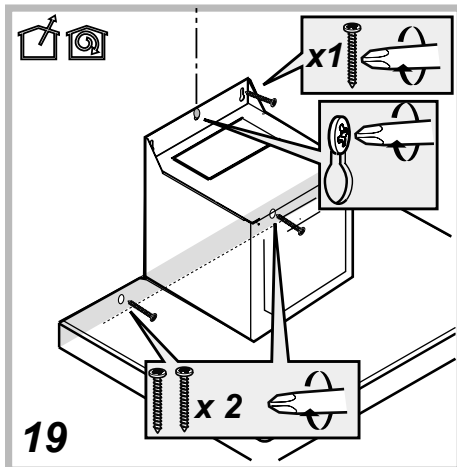
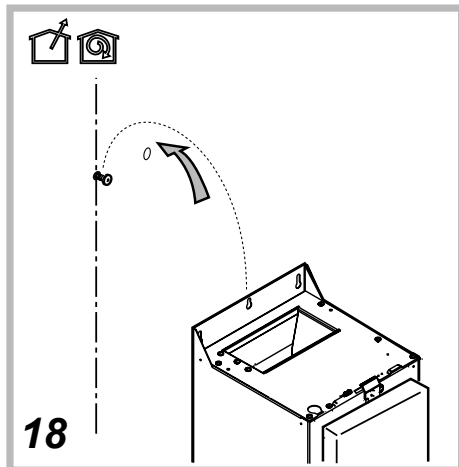
Installation Diagram



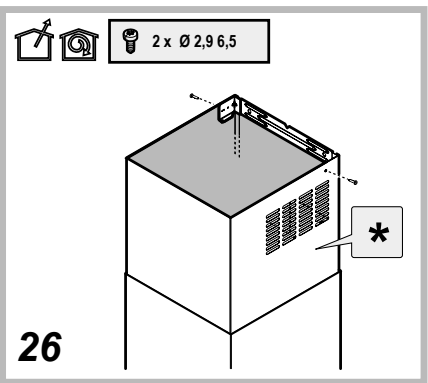
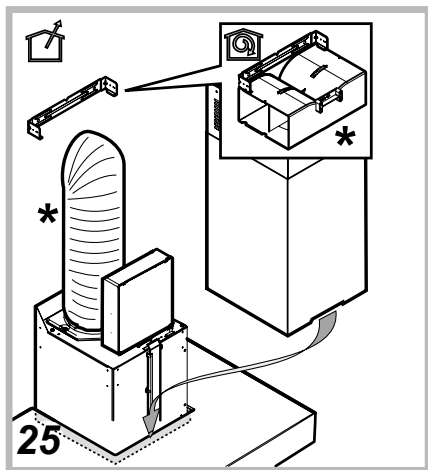
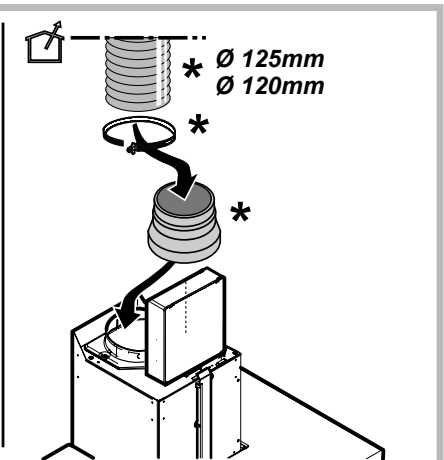
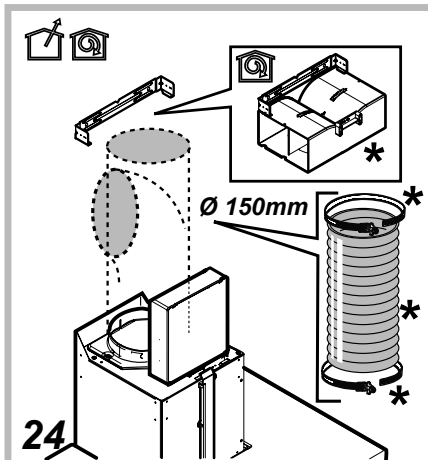
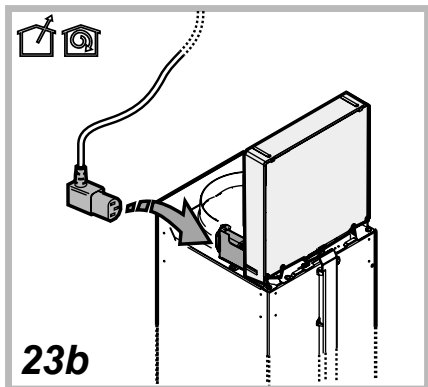
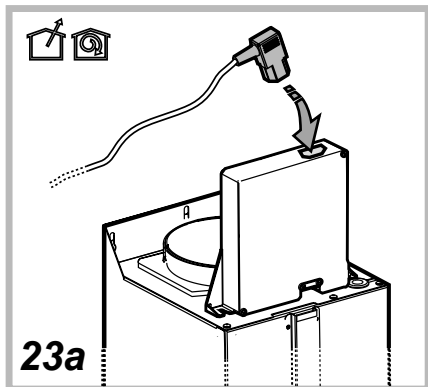
Installation Diagram



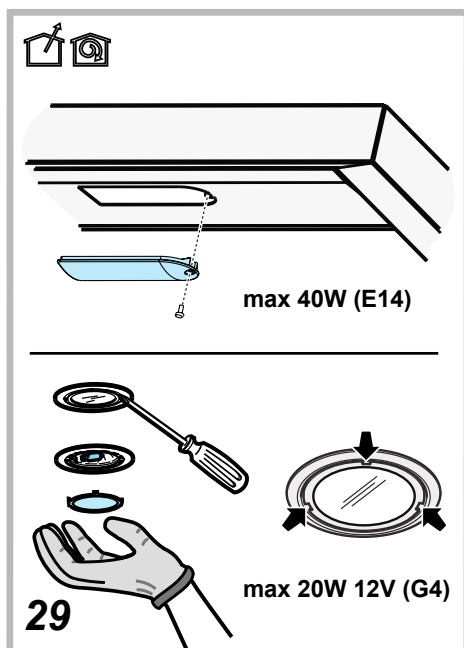
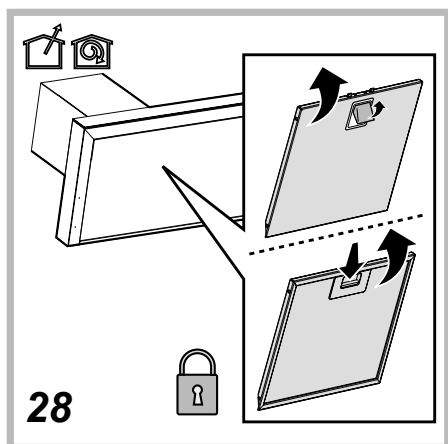
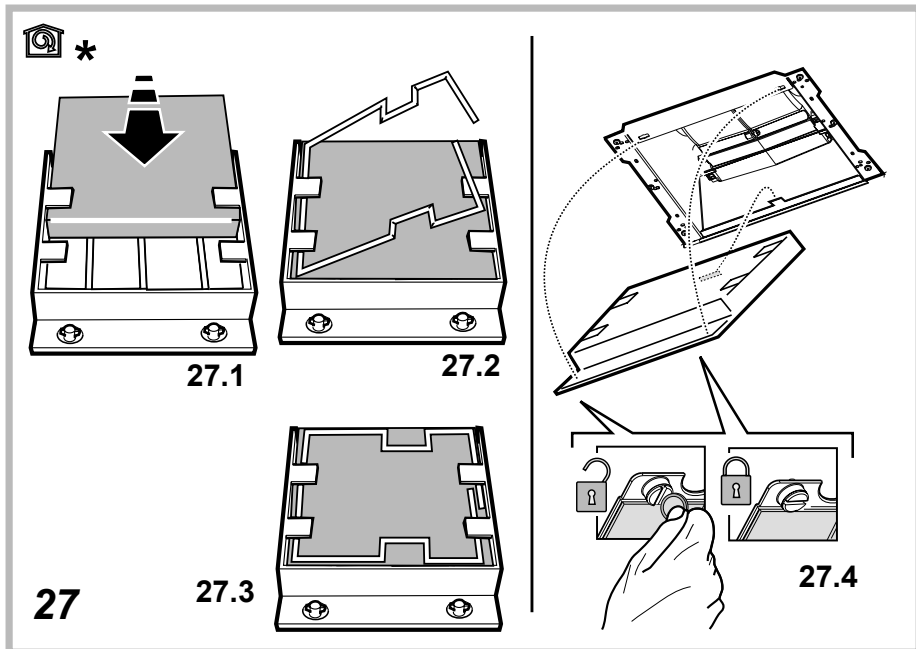
Installation Diagram



Installation Diagram



Installation Diagram

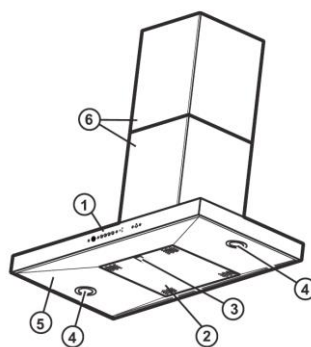


Mia Cucina
KITCHENS BY TOWNGAS

Instruction on Installation and Use Amendments

(I) Part of “Description of the hood”

1. Control panel
2. Grease filter
3. Grease filter release handle
4. LED lamp
5. Vapour catcher
6. Telescopic chimney



(II) Part of “Replacing lamps”

Disconnect the hood from the electricity.

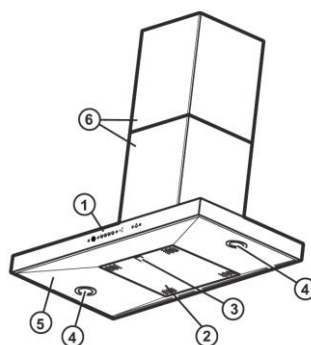
Warning! Prior to touching the lamps ensure they are cooled down.

1. Extract the lamp cover by levering it off with a small screwdriver or similar tool.
2. Replace the damaged LED lamp. Only use LED lamp of 2.5W max, making sure you do not touch them with your hands.
3. Close the lamp cover (it will snap shut).

安裝及使用說明書更改

(I) 「各部份名稱」部份

1. 控制面板
2. 濾油網
3. 濾油網拆除拉把
4. LED 照明燈組
5. 油煙隔板
6. 伸縮式煙道



(II) 「更換燈泡」部份

必須切斷電源。

警告！接觸燈組前，應先讓其冷卻。

1. 用小型螺絲批（或類似工具）把燈箱打開。
2. 把已燒毀的 LED 燈換上新的 LED 燈。只可使用功率不超過 2.5 瓦的 LED 燈。
更換燈組時，不要用手直接觸摸。
3. 把燈箱蓋好（燈箱蓋隨即關好）。