
60CM PYROLYTIC/MULTI- FUNCTION OVEN CARE AND MAINTENANCE

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60CM PYROLYTIC/MULTI-FUNCTION OVEN

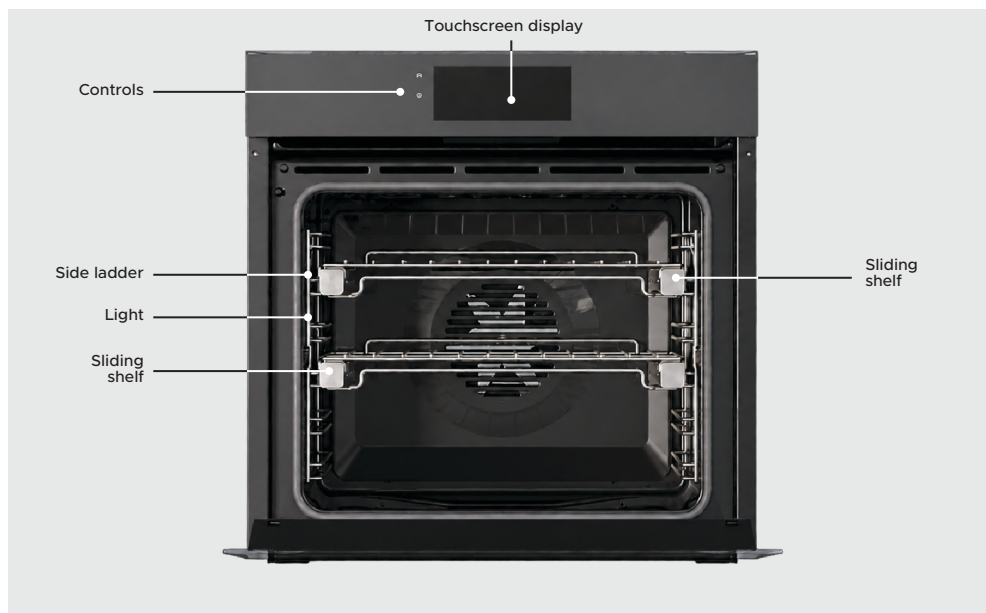
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GET TO KNOW YOUR APPLIANCE



How to get the best results from your oven

- Download the app to use remote mode and get updates.
- Set up and condition the oven before you use it.
- Run regular **CLEAN** cycles.
- Register your product to get streamlined service support.



All imagery shown in this guide is representative. Your product may differ.



Key steps to maintain your oven

- Clean surfaces with a damp cloth, and dry them with a lint-free cloth.
- Clean the door after each use.
- Run regular **CLEAN** cycles.
- Descale to remove mineral buildup (steam models only).



We do not recommend:

- Scouring pads
- Stainless steel cleaners or polishes
- Abrasive, acidic, alkaline or solvent cleaning products.

Always allow the oven to cool to a safe temperature. Turn off the power supply before doing any manual cleaning or maintenance.

DO NOT CLEAN

Oven seal

Do not clean or remove this part. Take care not to rub, damage or move the oven seal.

CLEAN AFTER EACH USE

Oven door

Wipe clean with a soft cloth and a mixture of warm water and dishwashing liquid.

For stubborn stains, mix baking soda and warm water with a non-abrasive scrubbing pad, then wipe dry with a soft, lint-free cloth.

Oven cavity

Clean up easy-to-reach spills, food or grease stains to prevent them becoming baked on.

Clean enamel surfaces with a damp cloth and a solution of hot water and mild detergent or an ammonia-based cleaner. Wipe dry with a soft cloth.

For stubborn spills, you can remove the oven door for greater cleaning access. See 'Remove the oven door'.

Wired temperature sensor

Wipe clean with a damp cloth and dishwashing liquid. Wipe dry with a microfibre cloth.

- Do not put in the dishwasher.
- Do not immerse in water.
- Do not clean with oven cleaner.

Racks, side ladders, wire shelves, pans and trays

Clean with a mild detergent and hot water.

Sliding shelves

Wipe clean with a damp cloth and dishwashing liquid.

- Do not wipe off the white lubricant (visible when the shelf is extended).
- Do not put in the dishwasher.
- Do not immerse in water.
- Do not clean with oven cleaner.

Oven door frame and plastic corner clips

Clean with mild detergent and hot water. Wipe dry with a microfibre cloth.

Control Panel

Use only a soft, damp cloth with mild detergent. Anything else may scratch and damage the control panel glass and screen.

- Do not use oven cleaners, harsh or abrasive cleaners.
- Do not use scouring pads, steel wool or sharp metal scrapers.

Dial

Clean with a solution of mild detergent and hot water, then wipe dry. Do not use stainless steel or oven cleaner.

Stainless steel surfaces

Clean with mild detergent and hot water. Wipe dry with a microfibre cloth.

For stubborn stains, use a suitable stainless steel cleaner and polish.

- Ensure that your stainless steel cleaner does not contain chlorine compounds as these are corrosive and may damage the appearance of your oven.
- Always rub the stainless steel in the direction of the steel grain.

Glass panes

Wipe clean with a soft cloth and a mixture of warm water and dishwashing liquid.

You can take the inner pane out to clean it. See 'Remove the inner pane.'

RUN A SELF CLEAN CYCLE

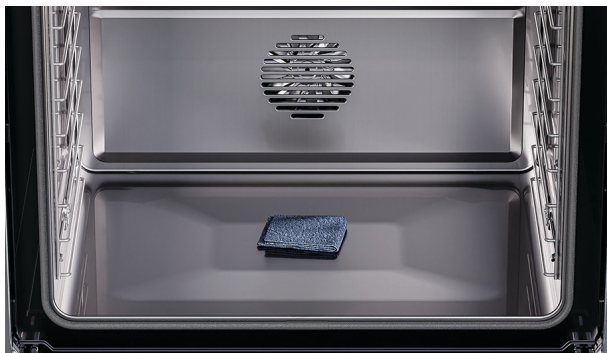


The pyrolytic SELF CLEAN cycles run at an extremely high temperature to burn off food and grease build-up in your oven. Run a CLEAN cycle annually to prevent burnt-on stains.

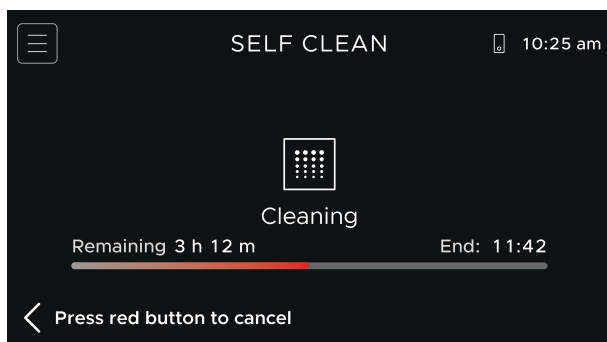
Ensure the kitchen is well ventilated.



1. Go to MENU and select CLEAN, SELF CLEAN, then STANDARD CLEAN or LIGHT CLEAN.



2. Remove all shelves, side ladders, and accessories. Clean the oven door to avoid staining, and follow the onscreen instructions to start the cycle.



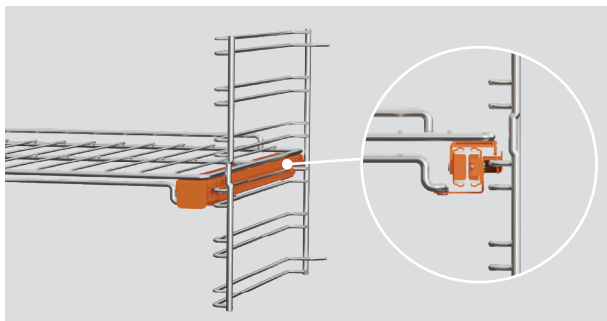
3. A progress bar will show while the cleaning cycle is running, and while a cooling cycle is running. After the cooling cycle, remove the ash and wipe the oven clean with a soft cloth.

ADJUST THE SHELVES



Sliding shelves

1. To remove, grip at the front, holding the wire shelf and frame together, then tilt and pull shelf out.



2. To refit, place the shelf on top of the side ladders, and push into the oven, with the guard rail at the back.



3. Ensure the rear tags are hooked over the side ladders on both sides.



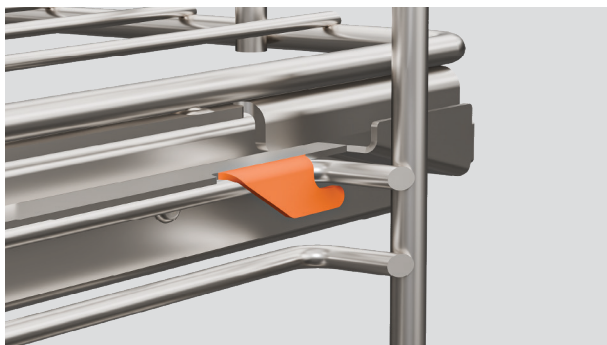
Wire racks

Tilt and pull to remove.

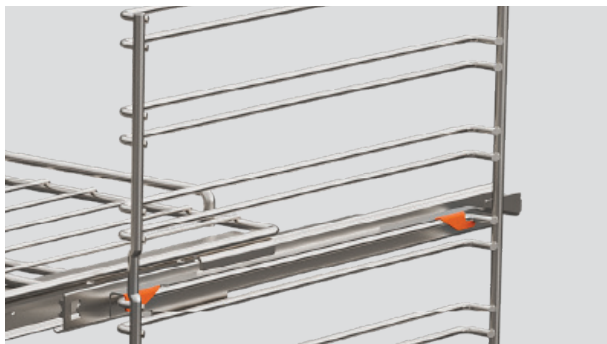
To refit, slide rack between rails on the side ladders. Ensure the guard rail is at the back.

FIT THE SLIDING SHELVES

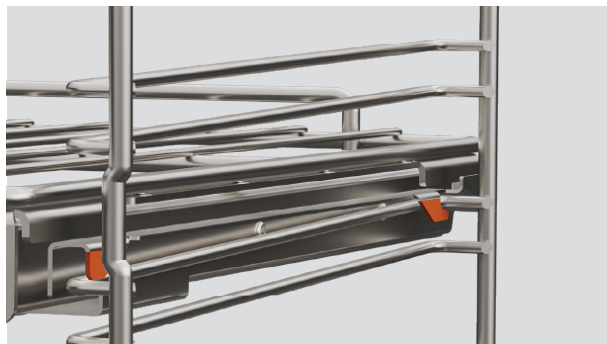
Remove the sliding shelves to reposition them or to make it easier to clean inside the oven. Make sure the oven has cooled down first.



1. Ensure the slides are positioned the correct way around, with the triangular tab at the front.



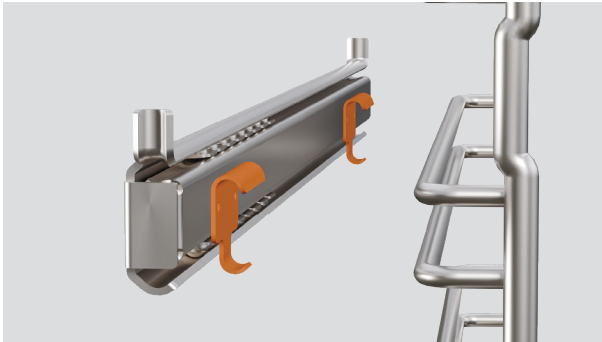
2. Fit the top clips over the side ladder. The front clip should be fitted as close to the front of the slide ladder as possible.



3. Rotate the slides down and click the bottom clips into place.

FIT THE CLIP-ON RUNNERS

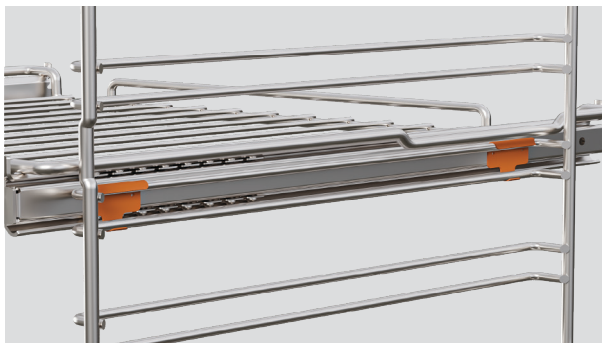
Remove the clip-on runners to reposition them or to make it easier to clean inside the oven. Make sure the oven has cooled down first.



1. Ensure the runners are positioned the correct way around, with the metal catch facing you.



2. Fit the top clips over the side ladder. The front clip should be fitted as close to the front of the side ladder as possible.



3. Rotate the runners down and click the bottom clips into place.

REMOVE THE SIDE LADDERS

Remove the side ladders to access the oven lights or to make it easier to clean inside the oven. Make sure the oven has cooled down first.



1. Remove all shelves, then unscrew the nut that holds the ladder in position. Use a coin to loosen if required.



2. Pull the front of the ladder clear of the screw and slide forward to remove.



3. To replace, slide the ladder prongs into the holes, ensuring the ladder sits flush against the side of the oven. Align the tab with the screw and secure with the nut.

Use a coin to tighten if required.

OPEN HANDLELESS OVEN MANUALLY

You can open your handleless oven door manually during a power cut or while the oven is in Sabbath mode by using the supplied door-opening tool.



1. Hold the door opener by the loop, with the short end pointing to the right.



2. Carefully insert the door opener at the top right of the oven, between the centre louvre and the top of the door.



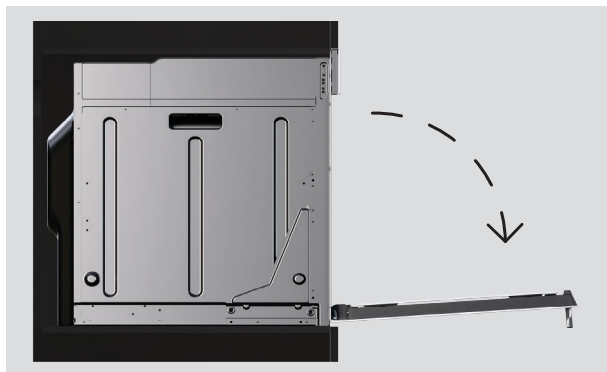
3. Rotate the door opener 90 degrees clockwise, then gently pull the door open.

Do not force the door opener if it doesn't turn freely as this could cause damage.

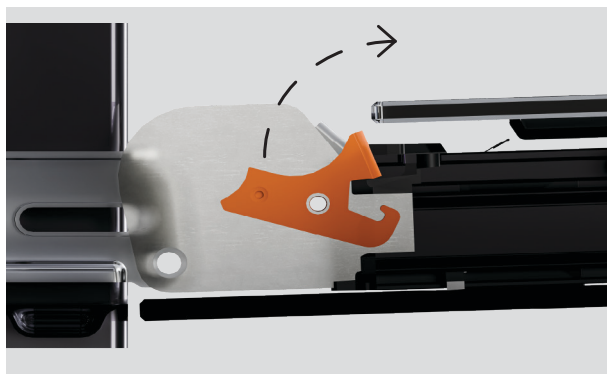
REMOVE THE OVEN DOOR

The oven door can be removed for better cleaning access. Make sure the oven has cooled down before removing the door.

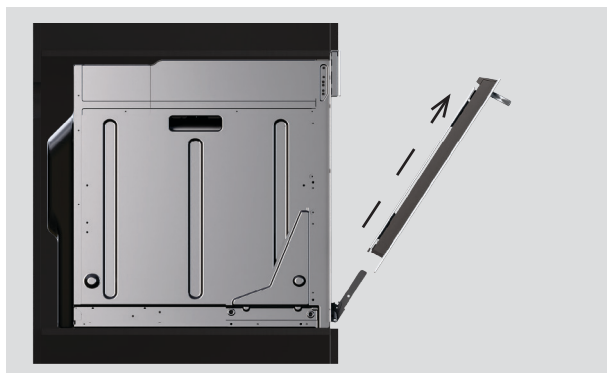
The door is heavy and should be lifted by two people. Take care while removing and refitting.



1. Open the door fully.



2. Locate the hinge locks on either side of the door. Push the locks upwards to release.



3. Holding the door on both sides, partially close the door and carefully pull the door away from the hinges.

REMOVE THE INNER PANE

Series 9 and 11 models.

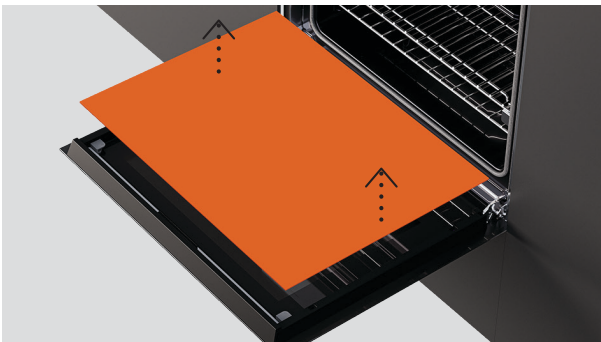
The oven door is made up of multiple glass panes. You can remove the inner pane for cleaning, but take care when handling the glass. It may shatter if you bump corners or edges.

- Do not force the glass if it feels difficult to remove or refit.
- Do not use the oven without all glass correctly in place.
- Do not use the oven if you notice damage, such as chips or cracks, on the glass.

Follow the instructions carefully. Refitting the glass incorrectly may damage the oven and void your warranty. Contact Customer Care for support if required.



1. Open the door fully. Using a suitable tool, gently flick the tabs out on either side of the oven door.



2. Lift the pane up to remove it, and place it on a flat, protected surface. Clean the glass as required. See 'Care and cleaning.'

REMOVE THE INNER PANE



3. To refit, make sure the glass is facing the correct way. The logo should be closest to the bottom of the door but orientated so you can read it.



4. Lower the pane carefully onto the door to fit into the extrusions.



5. Close the tabs and gently press the glass. Close the door.

REMOVE THE INNER PANE

Series 7 models.

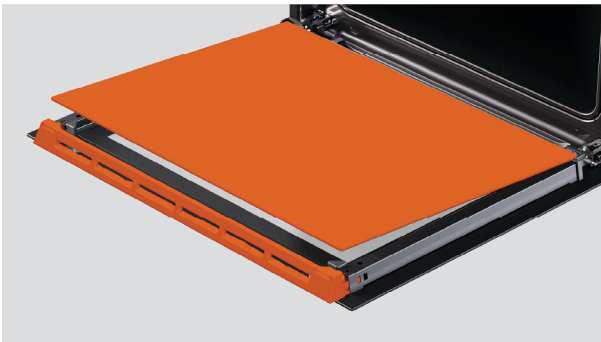
The oven door is made up of multiple glass panes. You can remove the inner pane for cleaning, but take care when handling the glass. It may shatter if you bump corners or edges.

- Do not force the glass if it feels difficult to remove or refit.
- Do not use the oven without all glass correctly in place.
- Do not use the oven if you notice damage, such as chips or cracks, on the glass.

Follow the instructions carefully. Refitting the glass incorrectly may damage the oven and void your warranty. Contact Customer Care for support if required.

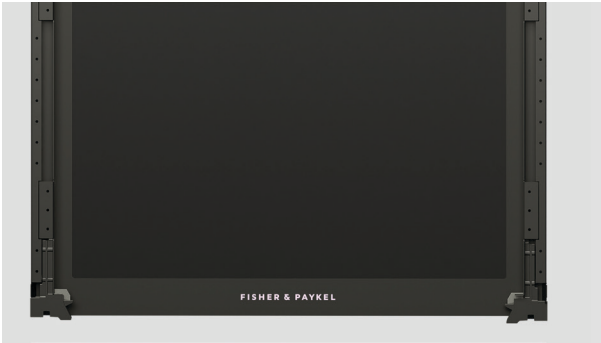


1. Push tabs in on both sides of the glass retainer. Pull the retainer up until the tabs relocate in the uppermost hole.



2. Pull the pane toward the top of the door until clear of the brackets, then lift out.
Do not angle the pane too much as this may damage the glass.

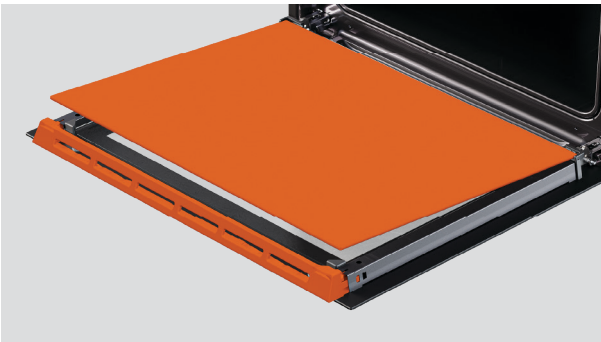
REFIT THE INNER PANE



1. Ensure the glass is the right way up before refitting.
The logo should be readable at the bottom of the door.



2. Slide the bottom of the pane into the upper brackets at the bottom of the door.
Lower the pane into place, resting on the brackets at the top of the door.



3. Replace the glass retainer, ensuring it clicks securely into place.

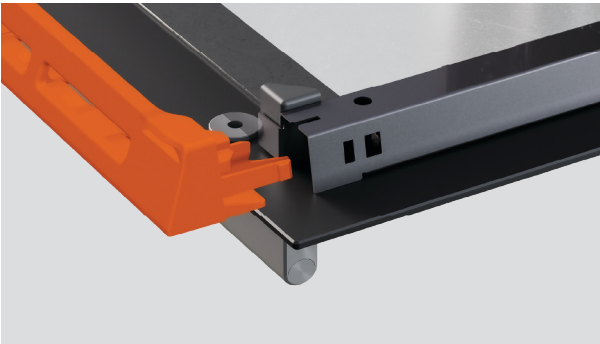
REMOVE THE MIDDLE PANES

Series 7 models.

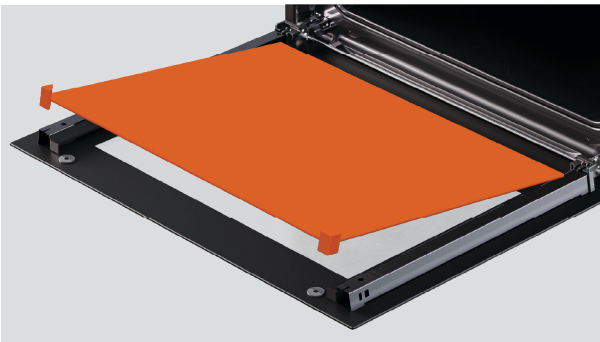
The oven door is made up of multiple glass panes. You can remove the inner pane for cleaning, but take care when handling the glass. It may shatter if you bump corners or edges.

- Do not force the glass if it feels difficult to remove or refit.
- Do not use the oven without all glass correctly in place.
- Do not use the oven if you notice damage, such as chips or cracks, on the glass.

Follow the instructions carefully. Refitting the glass incorrectly may damage the oven and void your warranty. Contact Customer Care for support if required.



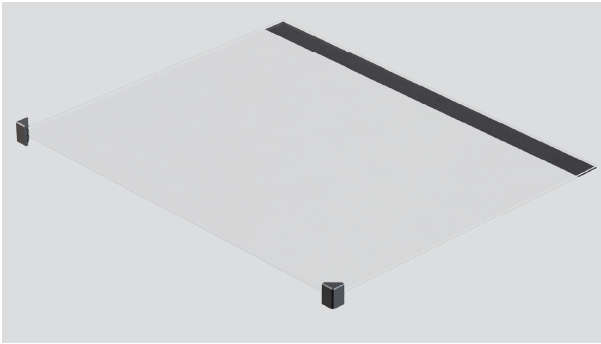
1. Push tabs in on both sides of the glass retainer again and remove the retainer.



2. Pull the pane toward the top of the door until clear of the brackets, then lift out.

The rubber stoppers should remain attached to the glass.

REFIT THE MIDDLE PANE



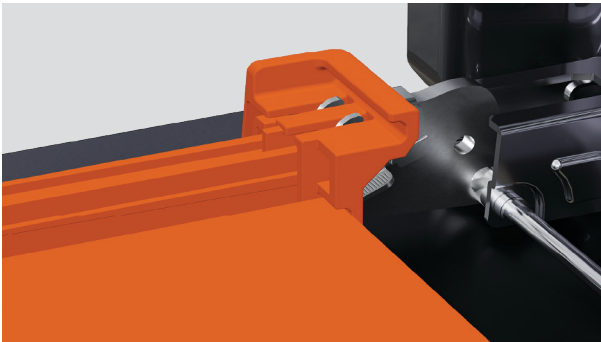
1. Ensure the glass is the right way up before refitting.

The warning text at the bottom of the glass should face towards the front of the door.



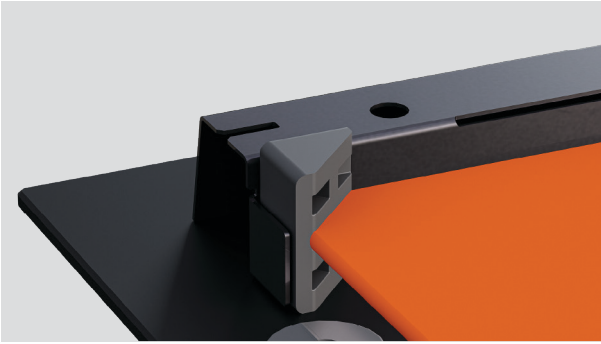
2. Ensure the rubber stoppers are attached to the glass and positioned correctly.

The longer side should be running down the side of the pane.

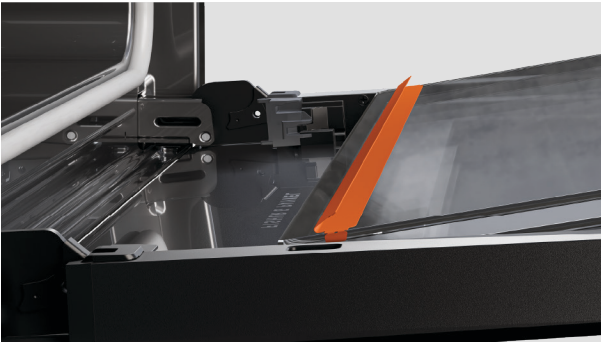


3. Slide the bottom of the glass into the lower brackets at the bottom of the door. Lower the glass into place, with the rubber stoppers resting on the outer pane of glass.

REFIT THE MIDDLE PANE

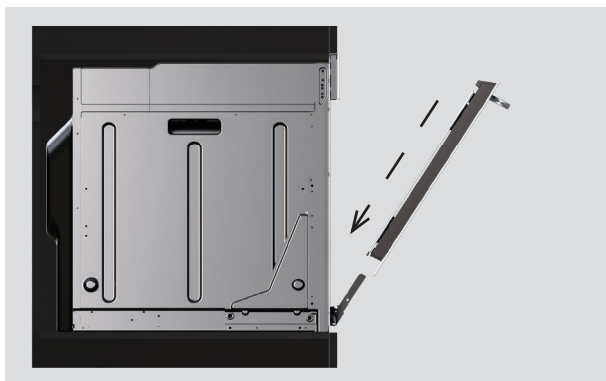


4. Lower the glass into place, with the rubber stoppers resting on the outer pane of glass.

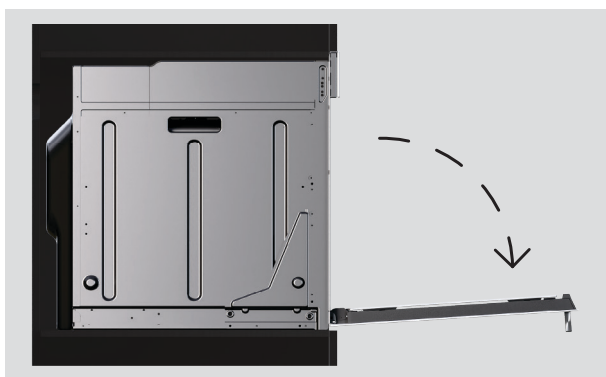


When replacing the second middle pane, ensure the metal bracket is still in place and correctly positioned at the bottom of the glass.

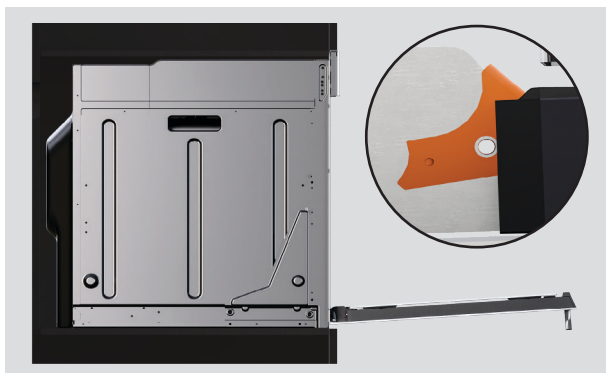
REFIT THE OVEN DOOR



1. Holding the door on both sides, carefully lift door back onto the hinges.



2. Open the door fully.



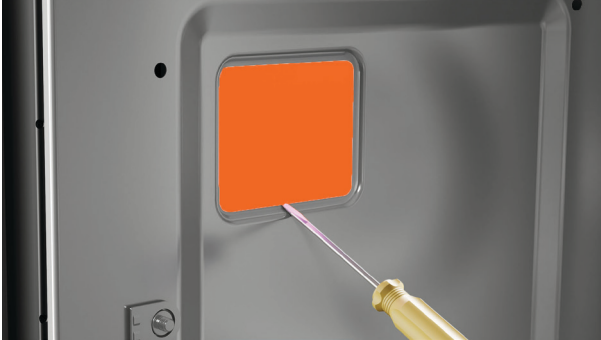
3. Push each locking lever down and lock into place.

Ensure both hinges are fully locked before closing the door.

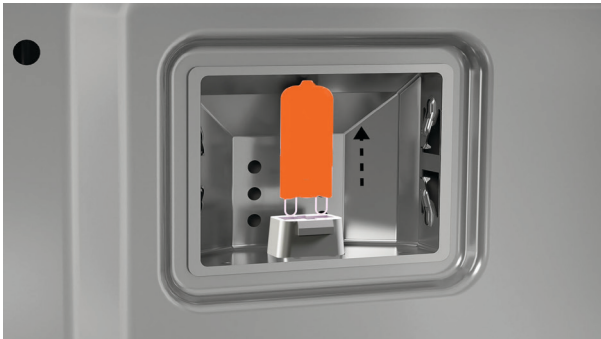
REPLACE OVEN LIGHT

You can replace the oven light, but this is not covered by your warranty. Turn off the power supply to the oven before replacing the light.

The oven uses G9 220 - 240V/25W halogen light bulbs. Replacement bulbs are available via www.fisherpaykel.com.



1. Remove all shelves and side ladders, then use a flathead screw driver to carefully prise off the glass light bulb cover.



2. Remove the faulty bulb from the socket.



3. Hold the new bulb in a soft cloth to avoid touching it as this will reduce its lifespan. Insert the bulb in the socket, then replace the cover.

General

Why will the product not turn on?

- No power. Make sure it is connected to the power supply and switched on at the wall.
 - Check the circuit breaker, or check if there is a power cut in your home or area. If the product still won't turn on, call Customer Care or your Authorised Service Centre.
-

Why is the display not working?

- The controls may be locked. Press and hold the screen to unlock.
-

Why isn't the oven heating up?

- If the oven is heating but not reaching the set temperature, the door may not be closed or sealing properly.
 - Ensure the door is closed properly and isn't being opened too often, or try removing and refitting the door. Refer to 'Remove the oven door' for instructions.
 - If the display is working but the oven is not heating at all, it may be in Demo mode. Call Customer Care or your Authorised Service Centre.
-

Why is there a minimum temperature I can set?

- For food safety reasons, the oven has factory set minimum temperature settings depending on the function or method selected. Try selecting a different function or method that is designed for lower temperatures.
-

Why is the fan running while the oven is heating?

- The fan will run as part of the preheating stage to help the oven get up to temperature quickly. Depending on the function or method selected, the fan will turn off after the oven has heated.
-

Why aren't the lights turning on when I open the door?

- The light bulb(s) may have blown. Refer to 'Replace the oven light'.
 - The door may not be closed or sealing properly. Ensure the door is closed properly and isn't being opened too often, or try removing and refitting the door. Refer to 'Remove the oven door' for instructions.
-

Why isn't the oven door straight?

- The oven door has been fitted incorrectly. Try removing and refitting the door. Refer to 'Remove the oven door' for instructions.
-

What do I do if the door glass is cracked, chipped or shattered?

- Do not use the oven. Contact a Fisher & Paykel trained and supported service technician or Customer Care.
-

Why can't I access the oven settings?

- The oven is on or set for automatic cooking and cannot be adjusted. Turn the oven off and on or wait for automatic cooking to finish.
-

Why is there hot air blowing out of the vents after the oven has turned off?

- The cooling fans will continue to run after the oven is turned off to ensure the oven cools properly. These will automatically turn off once the oven has cooled.
-

Why is there moisture building up in the oven during cooking?

- Steam and other cooking methods generate moisture. Wait for the oven to cool, then wipe it dry.
-

Why is the drip tray overflowing?

- The drip tray needs to be cleaned or emptied. Wait for the oven to cool then wipe with a sponge or soft cloth, or lift up to remove and empty.
-

Why is there a burnt smell coming from the oven?

- There may be food burnt onto the oven base. We recommend placing a solid tray below the perforated dish to prevent drips, and cleaning up any spills as soon as they happen.
-

Why is the oven so loud during a SELF CLEAN cycle?

- This is normal. The oven's cooling fans operate at their highest speed in the cooling phase of a pyrolytic self-cleaning cycle.
-

Why can't I open the door or use the controls when SELF CLEAN is cancelled or ended?

This is normal. The door will unlock when the oven has cooled down.

FAULT CODES

If there is a fault with your oven, it will beep and display an alert.

What to do

Follow the onscreen instructions or the steps in the following table to try and fix the issue and clear the alert.

Do not turn the oven off at the wall unless it is completely cool. Turning off the power while the oven is hot may damage the oven and its surrounding cabinetry.

FAULT CODE	POSSIBLE CAUSE	WHAT TO DO
A1	The oven has overheated.	• Allow the oven to cool down. • Once the oven has cooled down and the door has unlocked, the alert code will disappear. You can now use the oven.
A2	Door lock error. The door cannot be locked after you start Self clean.	• Turn the oven off and on at the power supply. • Wait 10 seconds for lock to return to its initial position. • Ensure door is closed, then restart Self clean cycle.
A3	Door lock error. The door cannot be unlocked at the end of Self Clean.	• Turn the oven off and on at the power supply. • Press the door a few times to help the lock disengage.
F + number	Technical fault.	• Note down the alert code. • Wait until the cooling fans have stopped and the oven has completely cooled down. • Turn the power to the oven off at the wall. • Contact a Fisher & Paykel trained and supported service technician or Customer Care.

If the fault code disappears, you can continue to use your oven.

If the problem persists, note the fault code and contact Customer Care.

60 厘米热解/多功能烤箱

保养和维护

了解您的电器	3
清洁烤箱	4
执行自清洁程序	6
调节搁板	7
拆卸滑动搁架	8
安装夹式滑轮	9
拆卸侧梯	10
手动打开无手柄烤箱	11
拆卸烤箱门	12
清洁烤箱门	13
拆卸内玻璃板	14
重新安装内玻璃板	18
拆卸中玻璃板	19
重新安装中玻璃板	20
重新安装烤箱门	22
更换烤箱照明灯	23
故障排除	24
故障代码	26

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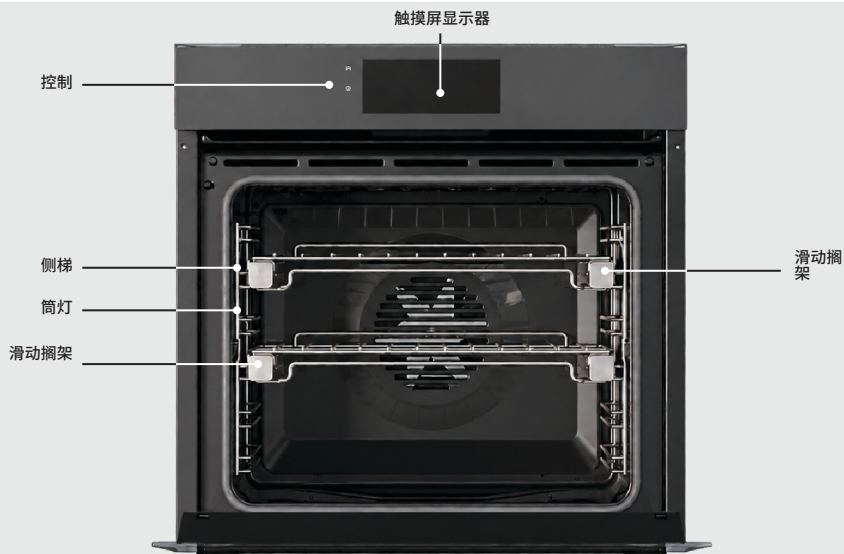
60 厘米热解/多功能烤箱

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, OB60SACPUDX5, OB60SAMPTB5, OB60SAMPTG5, OB60SACPTDX5



如何让您的烤箱发挥最佳效果

- 下载应用程序,使用远程模式并获取更新。
- 使用烤箱前,请对其进行设置和调试。
- 定期运行清洁程序。
- 注册您的产品,享受更高效的服务支持。



本指南中的所有图片均具有代表性。您的产品可能有所不同。



保养烤箱的关键步骤

- 用湿布清洁表面，然后用无绒布擦干。
- 在每次使用后清洁门玻璃
- 定期运行清洁程序。
- 进行除垢，以去除矿物质（仅限蒸汽型号）。



我们不建议：

- 百洁布
- 不锈钢清洁剂或光亮剂
- 研磨性、酸性、碱性或溶剂性清洁产品。

务必让烤箱冷却至安全温度。在进行任何手动清洁或维护之前，请关闭电源。

请勿清洁

烤箱密封圈

请勿清洁或取出此部件。小心不要摩擦、损坏或移动烤箱密封圈。

每次使用后清洗

烤箱门

用软布和加了洗洁精的温水清洁。

针对顽固污渍。将小苏打和温水与非磨蚀性擦洗垫混合，然后用软无绒布擦干。

烤箱内部

擦掉够得到的溢出物、食物残渣或飞溅油脂，以防它们"被烤干"变成顽固污渍。

用湿抹布蘸中性温热洗洁精水或含有氨水的清洁剂清洁搪瓷表面，然后用软布擦干。用软抹布擦干。

对于顽固污渍，可以拆下烤箱门，以方便清洁。参见“拆卸烤箱门”。

有线温度探针

用湿抹布洗洁精水擦拭干净。然后用超细纤维抹布擦干。

- 切勿用洗碗机清洗。
- 请勿将产品浸入水中。
- 请勿使用烤箱清洁剂清洁。

支架、侧梯、金属丝搁架、烤盘和托盘

用温热中性洗洁精水擦洗。

滑动搁架

用湿抹布洗洁精水擦拭干净。

- 切勿擦掉 (拉出搁架时能看到的) 白色润滑剂。
- 切勿用洗碗机清洗。
- 请勿将产品浸入水中。
- 请勿使用烤箱清洁剂清洁。

烤箱门框和塑料角夹

用温和的洗涤剂和热水清洁。用超细纤维抹布擦干。

控制面板

只用柔软、湿抹布和温和的洗涤剂。其他任何东西都可能刮伤并损坏控制面板的玻璃和屏幕。

- 请勿使用烤箱清洁剂、强力或研磨性清洁剂。
- 切勿用刷洗垫、钢丝绒, 或锋利金属铲。

旋钮

用中性温热洗洁精水清洁, 然后用抹布擦干。切勿使用不锈钢清洁剂或烤箱清洁剂。

不锈钢表面

用温热中性洗洁精水擦洗。请使用超细纤维布擦干。

对于顽固污渍, 可使用合适的不锈钢清洁剂和抛光剂。

- 确保不锈钢清洁剂不含氯化物, 因为氯化物有腐蚀性, 可能会损坏烤箱表面。
- 始终沿拉丝方向擦拭不锈钢。

玻璃板

用软布和加了洗洁精的温水清洁。

您可以取出内玻璃板以便清洁。请参阅“拆卸内玻璃板”。

执行自清洁程序

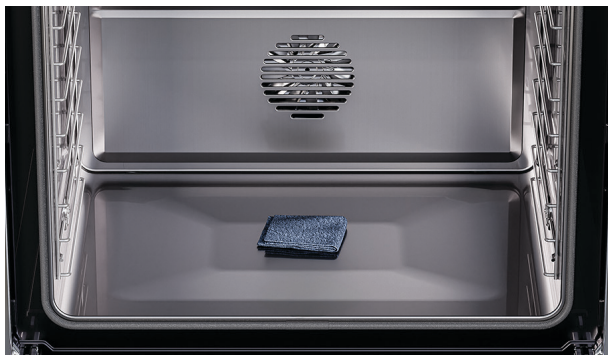


热解自清洁程序在极高的温度下运行，以烧掉烤箱中积聚的食物和油脂。每年进行一次清洁程序，以防止形成顽固污渍。

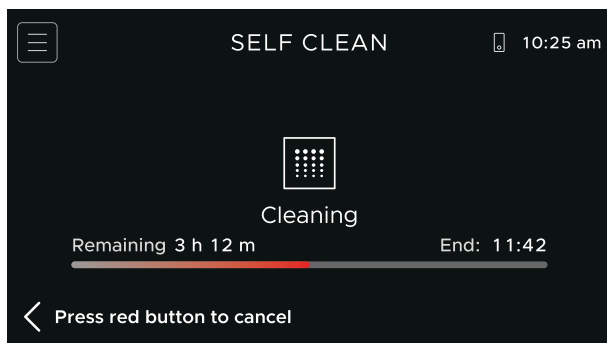
请确保厨房通风良好。



1. 前往“菜单”，选择“清洁”、“自清洁”，然后选择“标准清洁”或“轻度清洁”。



2. 拆卸所有搁架、侧梯和配件。清洁烤箱门以避免污渍，并按照屏幕上的说明启动程序。



3. 在清洁程序运行和制冷程序运行时，进度条会显示。

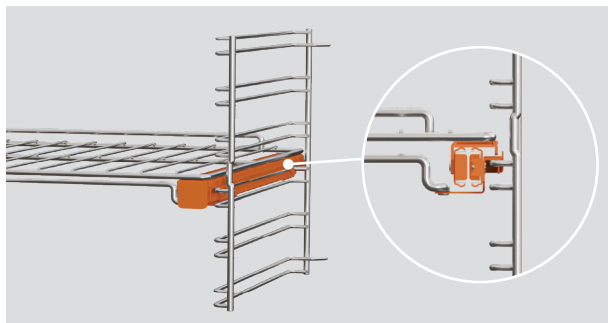
冷却程序结束后，去除灰分，并用软布将烤箱擦拭干净。

调节搁板



滑动搁架

1. 拆卸时，抓住前端，把金属丝搁架和框架固定在一起，然后倾斜并拉出搁架。



2. 要重新安装，将搁架放置在侧梯顶部，并推入烤箱，导轨位于后方。



3. 确保后箍卡在两边侧梯上。



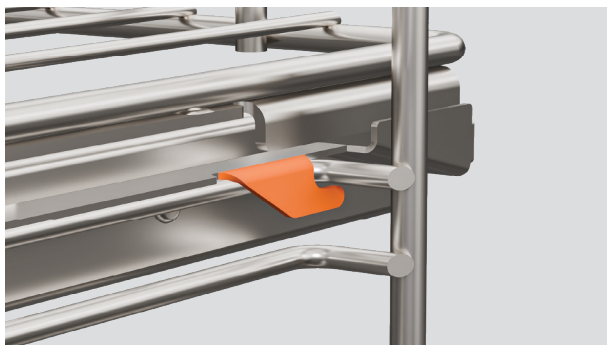
金属丝支架

倾斜并拉出即可取下。

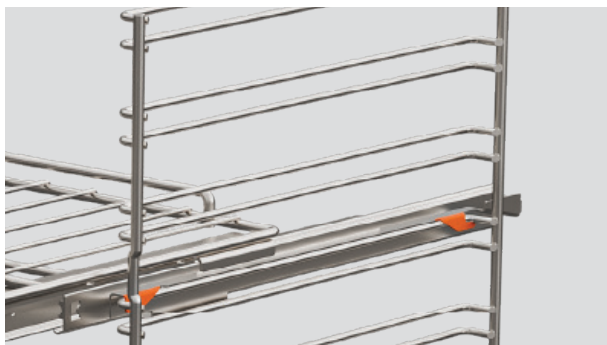
要重新安装，请将支架滑动到侧梯上的导轨之间。确保护栏在后方。

拆卸滑动搁架

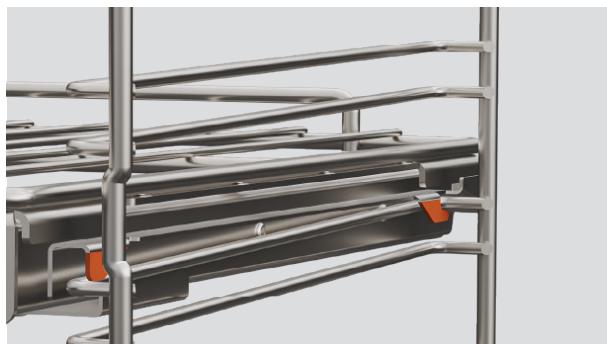
拆卸滑动搁架，调整位置或方便在烤箱内清洁。请先确保烤箱已冷却。



1. 确保滑动搁架方向正确，三角形锁片位于前面。

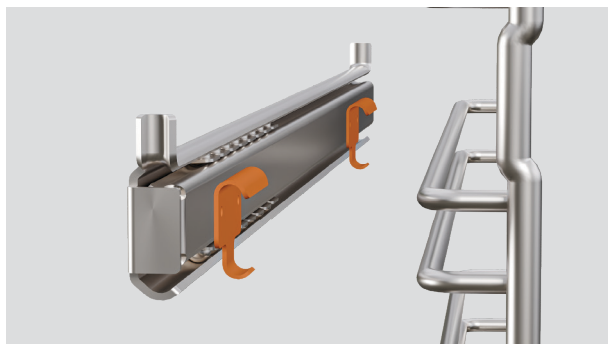


2. 把上固定夹置于侧梯上。前固定夹安装位置应该尽可能靠近侧梯前面。



3. 向下旋转滑动搁架让下固定夹卡到位。

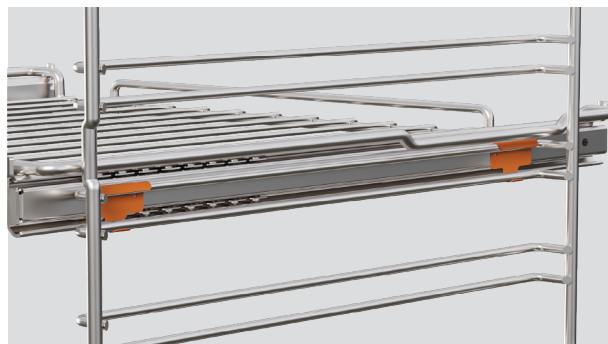
拆下卡扣式滑轨，以便重新调整位置或更方便地清洁烤箱内部。请务必先让烤箱冷却。



1. 确保滑轨安装方向正确，金属卡扣朝向您。



2. 将顶部卡扣安装到侧梯上。前部卡扣应尽可能靠近滑动梯的前部安装。



3. 将滑轨向下旋转，然后将底部卡扣扣入到位。

拆卸侧梯

拆卸侧梯，以便您能够接触烤箱灯，或方便清洁烤箱内部。请先确保烤箱已冷却。



1. 拆卸所有搁架，然后拧下固定梯子的螺母。必要时用一枚硬币松开螺母。



2. 拉侧梯前部使其与螺丝分离，然后向外滑出侧架。



3. 替换时，将梯子的插脚滑动入孔中，确保梯子与烤箱侧面齐平安装。让固定片套住螺丝，然后用螺母固定侧架。必要时用一枚硬币拧紧。

手动打开无手柄烤箱

您可以在断电期间或当烤箱处于安息日模式时,使用随附的门开启工具手动打开无手柄烤箱门。



1. 握住开门器的环,短端指向右侧。



2. 小心地将开门器插入烤箱右上方,中央栅格和门顶部之间。

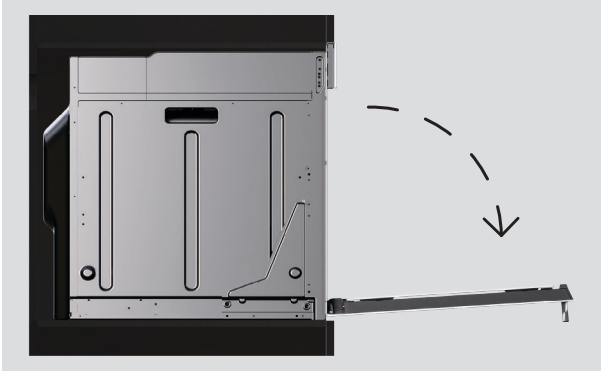


3. 将开门器顺时针旋转 90 度,然后将门轻轻拉开。

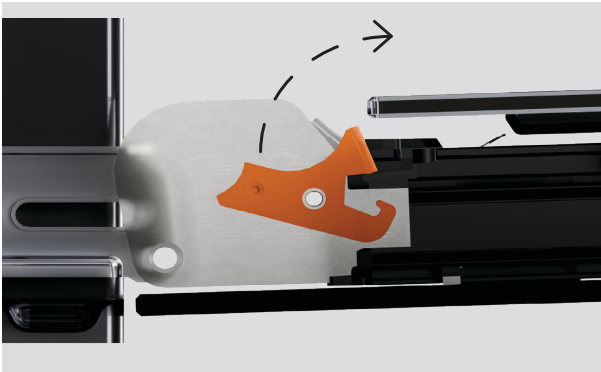
如果开门器不能自由转动,请勿用力,否则可能会造成损坏。

拆卸烤箱门

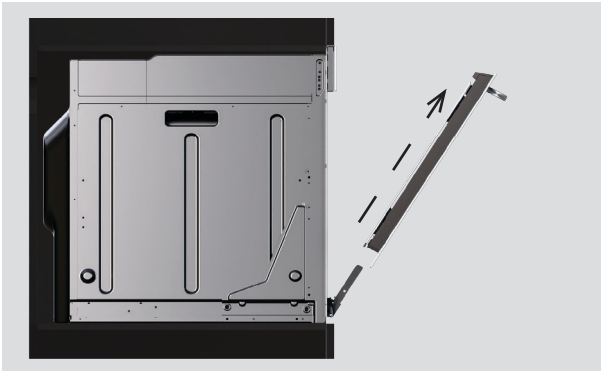
烤箱门可以拆卸，以便更好地进行清洁。请确保烤箱已冷却后再拆卸烤箱门。门很重，应由两人抬起。在拆卸和重新安装烤箱门时务必小心。



1. 把烤箱门开到最大。



2. 找到烤箱门任一边的门铰锁。
向上推门铰锁松开门锁。

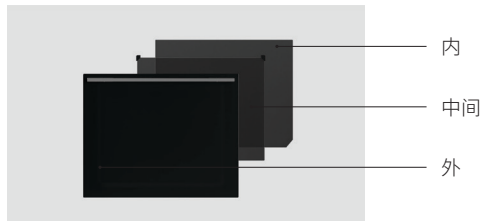


3. 双手握住门两侧让它回升到半关门状态，然后轻轻向外拉门使其脱离两边的铰链。

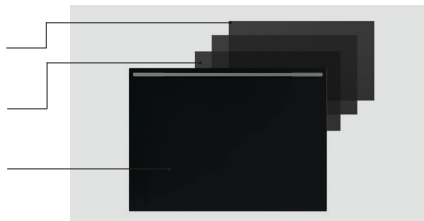
拆卸门

烤箱门由多块玻璃组成。玻璃块的数量可能因型号而异。

当代模型



极简模型



开始之前

- 请仔细按照说明操作。不正确的玻璃安装可能会损坏烤箱，并可能导致保修失效。
- 如果烤箱玻璃没有正确安装到位，请勿使用。
- 拿取玻璃制品时要小心。避免边角与任何表面碰撞，否则可能导致玻璃破碎。
- 请勿使用烤箱清洁剂或其他任何刺激性/研磨性清洁剂、抹布、百洁布、钢丝绒或锋利的金属刮刀清洁玻璃表面。这些物品会刮伤玻璃，并可能损坏涂层，从而导致玻璃破裂或破碎。
- 如果您发现任何玻璃面板有损坏迹象（例如碎裂或裂缝），请勿使用烤箱。请联系经过 Fisher & Paykel 培训和支持的维修技术人员或客户服务中心。
- 如果感觉玻璃难以拆卸或更换，请勿强行操作。请联系经过 Fisher & Paykel 培训并获得支持的维修技术人员或客户服务部门。

9 系列和 11 系列型号。

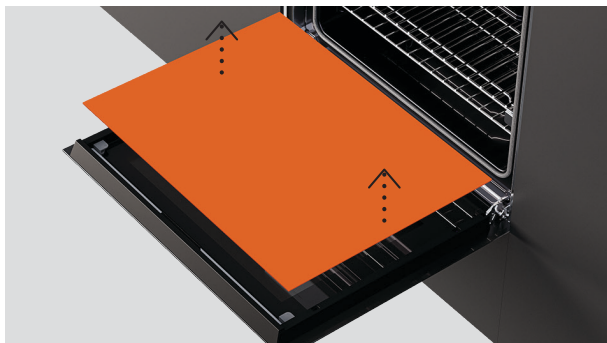
烤箱门由几块玻璃板构成。可以拆下内玻璃板进行清洁,但在处理玻璃时要小心。如果撞到转角或边缘,可能会碎裂。

- 如果感觉难以拆卸或重新安装玻璃,请勿强行拆卸。
- 切勿在不正确安装玻璃板的情况下使用烤箱。
- 如果发现烤箱玻璃有损伤,例如缺口或开裂,请勿使用烤箱。

遵照说明进行操作。不正确地重新安装玻璃可能会损坏烤箱并导致保修失效。如有需要,请联系客户服务以获取支持。



1. 把烤箱门开到最大。使用合适的工具,轻轻拨开烤箱门两侧的卡扣。



2. 将玻璃向上拉至门顶以将其解开。向上提起玻璃面板将其取下,并放置在平坦、安全的表面上。根据需要清洁玻璃。请参阅“保养和清洁”部分。

拆卸内玻璃板



5. 在重新安装时, 请确保玻璃朝向正确。标志应尽可能靠近门底, 但位置要确保能够看清。

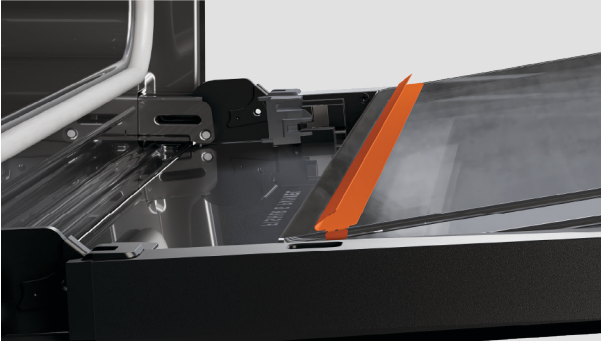


4. 小心地将玻璃板放到门上, 使其与挤压件相吻合。



3. 关闭清洁片, 并轻轻按压玻璃。关门。

拆卸内玻璃板



在重新安装第二块中玻璃板时, 确保金属支架位于玻璃板底部的正确位置。

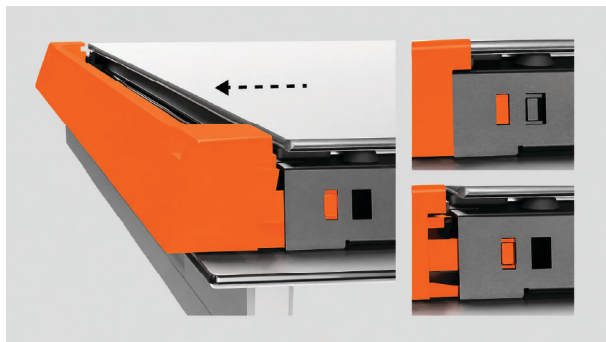
拆卸内玻璃板

7系列型号。

烤箱门由几块玻璃板构成。可以拆下内玻璃板进行清洁,但在处理玻璃时要小心。如果撞到转角或边缘,可能会碎裂。

- 如果感觉难以拆卸或重新安装玻璃,请勿强行拆卸。
- 切勿在不正确安装玻璃板的情况下使用烤箱。
- 如果发现烤箱玻璃有损伤,例如缺口或开裂,请勿使用烤箱。

遵照说明进行操作。不正确地重新安装玻璃可能会损坏烤箱并导致保修失效。如有需要,请联系客户服务以获取支持。

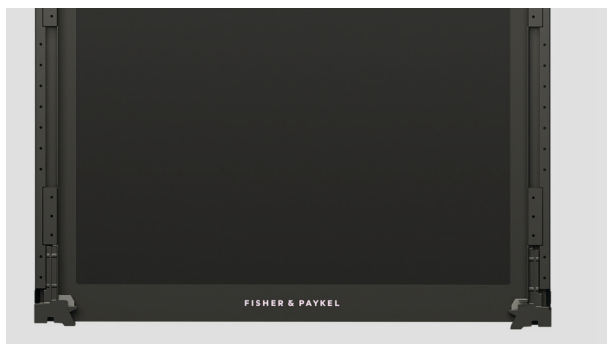


1. 往里推门两边玻璃固定板上的锁片。向上拉玻璃固定板,直到锁片进入最上面的锁孔。

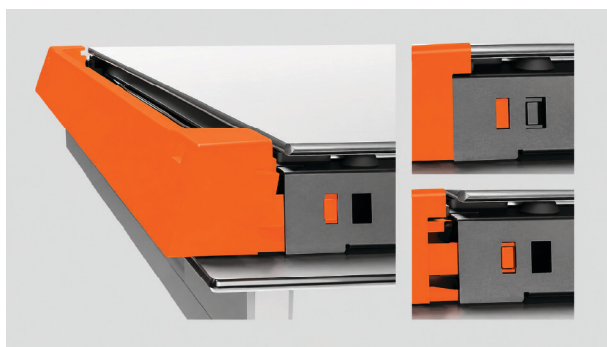


2. 向门顶方向拉玻璃板使其脱离支架,然后向上提出来。
玻璃板提起角度不得过大,否则可能会损坏玻璃。

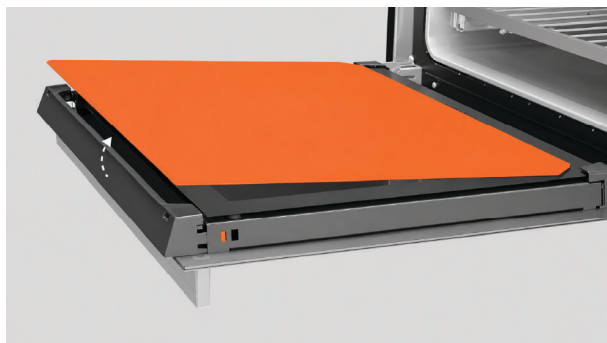
重新安装内玻璃板



1. 确保在重新安装玻璃板时让玻璃板正确的一面朝上。
应该可以看到门底部的标志。



2. 把玻璃板底部滑进门底部的上
支架。
把玻璃板放入门里，落在门顶支架上。



3. 重新安装玻璃固定板，确保玻璃固
定板卡到位。

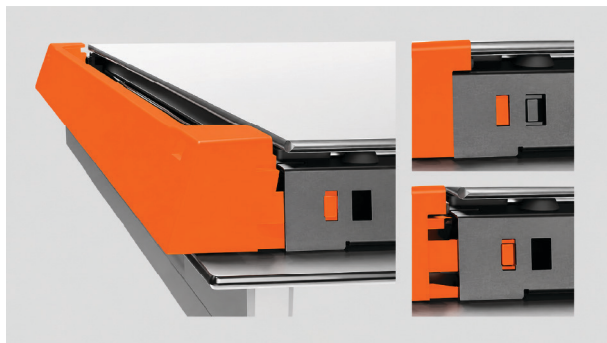
拆卸中玻璃板

7系列型号。

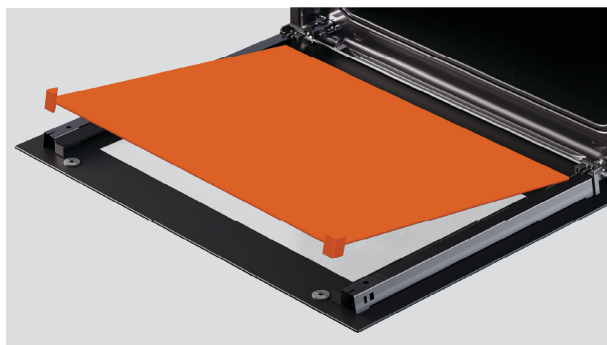
烤箱门由几块玻璃板构成。可以拆下内玻璃板进行清洁,但在处理玻璃时要小心。如果撞到转角或边缘,可能会碎裂。

- 如果感觉难以拆卸或重新安装玻璃,请勿强行拆卸。
- 切勿在不正确安装玻璃板的情况下使用烤箱。
- 如果发现烤箱玻璃有损伤,例如缺口或开裂,请勿使用烤箱。

遵照说明进行操作。不正确地重新安装玻璃可能会损坏烤箱并导致保修失效。如有需要,请联系客户服务以获取支持。

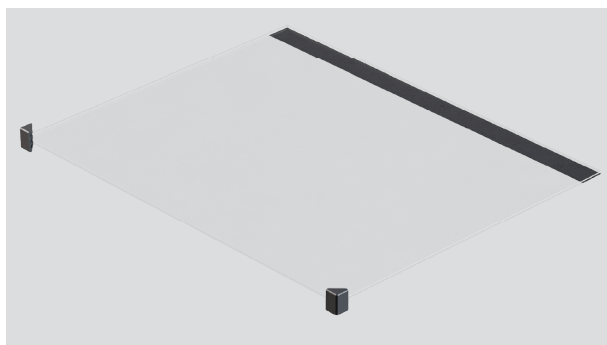


1. 再次往里推门两边玻璃固定板上的锁片拆卸固定板。



2. 向门顶方向拉玻璃板使其脱离支架,然后向上提出来。
橡胶止动块应该仍然卡在玻璃板上。

重新安装中玻璃板



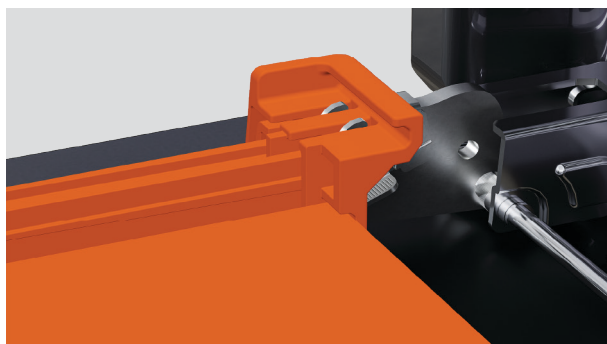
1. 确保在重新安装玻璃板时让玻璃板正确的一面朝上。

玻璃板底部的提示文字应该朝向门正面。

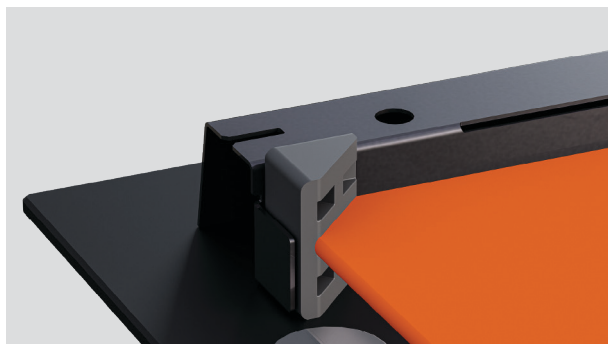


2. 确保橡胶止动块卡在玻璃板上的正确位置。

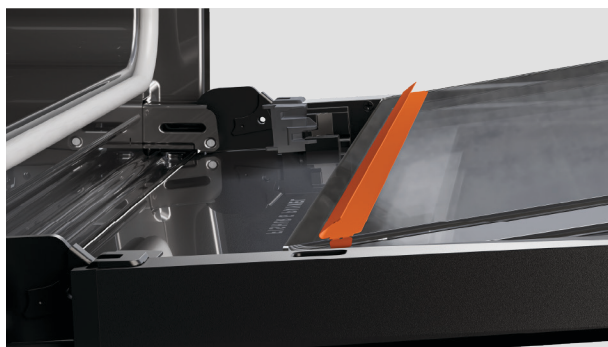
较长的一边应该沿玻璃板边沿朝下。



3. 把玻璃板滑进门底部的下支架。
把玻璃板放入门里, 橡胶止动块落在外玻璃板上。

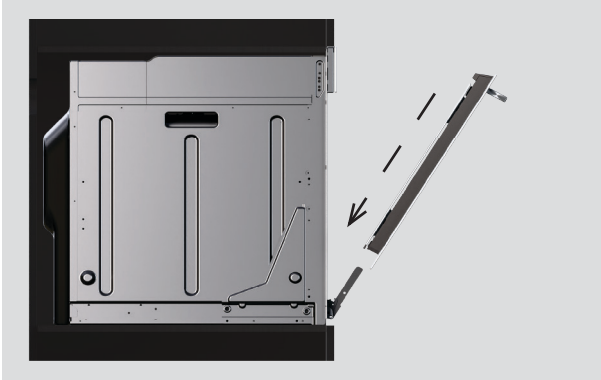


4. 把玻璃板放入门里, 橡胶止动块落在外玻璃板上。

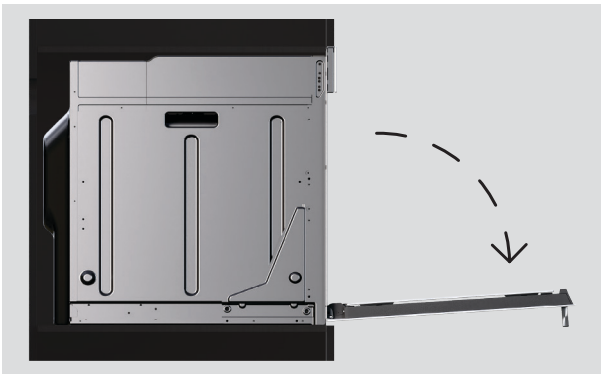


在重新安装第二块中玻璃板时, 确保金属支架位于玻璃板底部的正确位置。

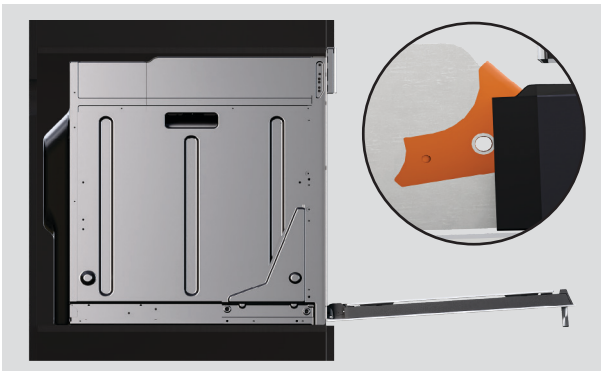
重新安装烤箱门



1. 双手握住门两侧，然后轻轻提起门使其位于两边的铰链之上。



2. 把烤箱门开到最大。

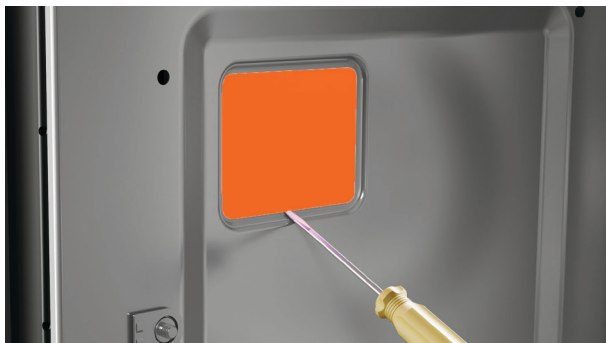


3. 向下推每个锁杆锁住门。确保两边的铰链都锁到位，然后再关门。

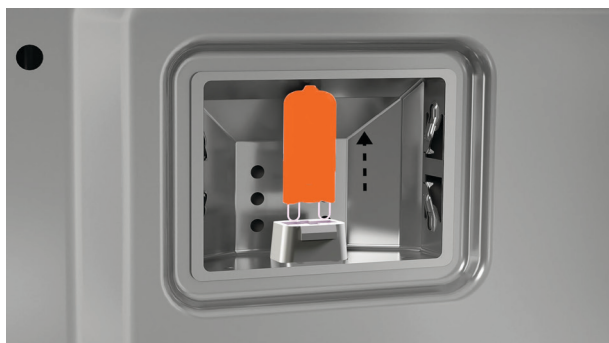
更换烤箱照明灯

您可以更换烤箱照明灯，但这不在保修范围内。在更换照明灯前关闭烤箱电源。

该烤箱使用 G9 220-240V/25W 卤素灯泡。更换灯泡可通过 www.fisherpaykel.com 购买。



1. 拆卸所有搁架和侧梯，然后使用平头螺丝刀小心地撬开玻璃灯泡罩。



2. 从灯座上取下坏灯泡。



3. 用软布握住新灯泡，避免直接触摸，以免缩短其使用寿命。
将灯泡插入插座，然后替换盖板。

常规

为什么电器无法开启？

- 没电。确保电器连接墙壁上的电源，并打开电源开关。
 - 检查断路器，或检查检查家里或社区是否停电。如果电器仍然无法开启，请 联系客户服务或授权服务中心安排维修事宜。
-

显示屏为什么不显示？

- 按钮被锁住。按住屏幕解锁。
-

烤箱为何不加热？

- 如果烤箱正在加热但未达到设定温度，可能是炉门未关闭或密封不严。
 - 请确保门已正确关闭且不要频繁开关，或者尝试将门拆下后重新安装。参见“拆卸烤箱门”部分了解详情。
 - 如果显示器正常工作，但烤箱根本不加热，可能是处于演示模式。联系客户服务或授权服务中心安排维修事宜。
-

为什么我能设置的温度有最低限制？

- 为食物安全起见，烤箱根据所选功能或方法，设置了出厂的最低温度。尝试选择其他适用于较低温度的功能或方法。
-

烤箱加热时，风扇为何仍在运行？

- 风扇将作为预热阶段的一部分运行，以帮助烤箱快速升温。根据所选的功能或方法，风扇会在烤箱加热后关闭。
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为什么我开门时灯不亮？

- 灯泡可能烧坏了。参见“更换烤箱照明灯”。
 - 门可能未正确关闭或密封。请确保门已正确关闭，且不要频繁开启，或尝试拆下并重新安装门。参见“拆卸烤箱门”部分了解详情。
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烤箱门为何不平整？

- 烤箱门安装不当。尝试拆卸并重新安装门。参见“拆卸烤箱门”部分了解详情。
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如果门玻璃开裂、破碎或碎裂，该怎么办？

- 请勿使用烤箱。联系当地接受过 Fisher & Paykel 专业培训和支持的维修技术员或客户服务中心安排维修事宜。
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为什么我无法使用烤箱设置？

- 烤箱已开启或设置为自动烹饪，无法调节。关闭并打开烤箱或等待自动烹饪完成。

为什么在断开烤箱电源之后，通风口有热气喷出来？

- 烤箱关闭后，冷却风扇仍会继续运转，以确保烤箱能够正常降温。风扇将在烤箱冷却后自动关闭。

烹饪过程中烤箱内为何会积聚水分？

- 蒸汽和其他烹饪方式会产生水分。等待烤箱冷却后，擦拭干。

集水盘为什么会溢出？

- 集水盘需要清洗或清空。等烤箱冷却后，用海绵或软布擦拭，或者抬起拆卸并清空。

烤箱里为什么会有烧焦的味道？

- 烤箱底部可能有食物烧焦。我们建议您在穿孔盘下方放置实心托盘，以防止滴落，并在溢出发生时及时清理。

为什么烤箱在自清洁模式下会发出这么大的噪音？

- 这是正常现象。烤箱的冷却风扇在热解自清洁程序的冷却阶段以最高速度运行。

当自清洁程序被取消或结束后，您为何无法开门或使用控件？

这是正常现象。烤箱冷却后，门将自动解锁。

如果烤箱出现故障, 它会发出哔哔声并显示警报。

解决办法

按照屏幕上的说明或下表中的步骤, 尝试修复问题并清除警报。

切勿断开墙壁上的烤箱电源, 除非烤箱已彻底冷却下来。如果在烤箱很热时断开电源, 可能会损坏烤箱和相邻橱柜。

故障代码	可能的原因	解决办法
A1	烤箱过热。	• 等待烤箱温度降下来。 • 在烤箱冷却下来且门锁打开之后, 不再显示故障代码。现在可以再次使用烤箱了。
A2	门锁错误。启动自清洁功能后, 门无法上锁。	• 关闭烤箱电源, 然后再重新打开。 • 等待 10 秒钟, 锁将返回到初始位置。 • 确保门已关闭, 然后重新启动自清洁程序。
A3	门锁故障。自清洁结束后, 门无法解锁。	• 关闭烤箱电源, 然后再重新打开。 • 按压门几次, 帮助门锁解锁。
F + 数字	技术故障。	• 记录故障代码。 • 等到冷却风扇停止且烤箱彻底冷却下来。 • 断开墙壁上的烤箱电源。 • 联系当地接受过 Fisher & Paykel 专业培训和支持的维修技术人员或客户服务中心安排维修事宜。

如果故障代码消失, 可以继续使用烤箱。

如果 问题仍然存在, 请记下故障代码并联系客服。

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