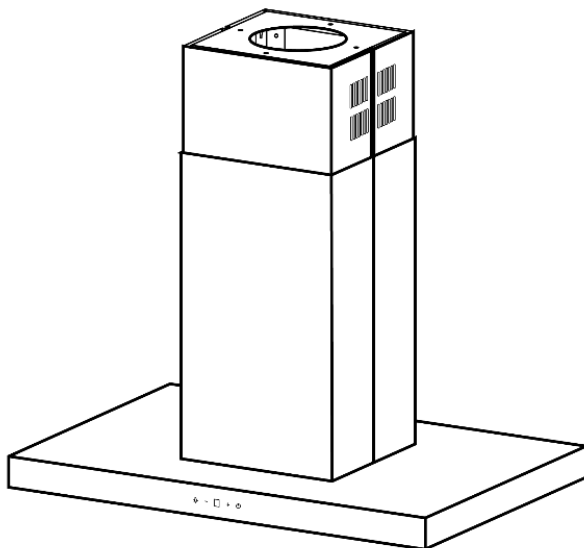




Russell Hobbs

Cooker Hood Instruction Manual



Model number(s):
RHICH904 B/SS/DS/DB

IMPORTANT:
RETAIN FOR FUTURE REFERENCE

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Safety Instructions

Important note:

Please read this booklet before installing and switching on this appliance. The manufacturer assumes no responsibility for incorrect installation and usage as described in this booklet.

This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance.

- Children should be supervised to ensure that they do not play with the appliance.
- Children must not clean the appliance or carry out general maintenance unless they are at least 8 years old and are being supervised.
- Keep children below the age of 8 years old at a safe distance from the appliance and power cable.
- If the supply lead is damaged it must be replaced by a qualified person using the correct lead, available from **0345 209 7461**.
- The appliance can only be used safely if it is correctly installed according to the safety instructions. The installer is responsible for ensuring that the appliance works correctly after installation.
- This appliance is intended for domestic use and the household environment only. The appliance is not intended for use outside.
- Do not leave the appliance unattended during operation. The manufacturer is not liable for damage which is caused by improper use or incorrect operation.
- Check the appliance for damage after unpacking it. Do not connect the appliance if it has been damaged in transport.
- This appliance is not intended for operation with an external clock timer or a remote control.

Safety Instructions

- Packaging material is dangerous to children. Never allow children to play with packaging material.
- **Risk of Death** - Always ensure adequate fresh air in the room if the appliance is being operated in extraction-air mode at the same time as room air-dependent heat-producing appliance(s) are being operated.
- Room air-dependent heat-producing appliances (e.g. gas, oil, wood or coal operated heaters, continuous flow heaters or water heaters) obtain combustion air from the room in which they are installed and discharge the exhaust gases into the open air through an exhaust gas system (e.g. a chimney).
- In combination with an activated vapour extractor hood, room air is extracted from the kitchen and neighbouring rooms – a partial vacuum is produced if not enough fresh air is supplied. Toxic gases from the chimney or the extraction shaft are sucked back into the living space.
 - Adequate incoming air must therefore always be ensured.
 - An incoming/exhaust air wall box alone will not ensure compliance with the limit.
- Safe operation is possible only when the partial vacuum in the place where the heat producing appliance is installed does not exceed 4 Pa (0.04 Mbar). This can be achieved when the air needed for combustion is able to enter through openings that cannot be sealed, for example in doors, windows, incoming/ exhaust air wall boxes or by other technical means.
- In any case, consult your responsible Master Chimney Sweep. They will be able to assess the house's entire ventilation setup and will suggest the suitable ventilation measures to you.



Safety Instructions

- **Risk of Fire** - Grease deposits in the grease filter may catch fire. **Clean the grease filter at least every 2 months.**
- Never operate the appliance without the grease filter.
- Grease deposits in the grease filter may catch fire. Never work with naked flames close to the appliance (e.g. flambéing). Do not install the appliance near a heat producing appliance for solid fuel (e.g. wood or coal) unless a closed, non-removable cover is available. There must be no flying sparks.
- Hot oil and fat can ignite very quickly. Never leave hot fat or oil unattended. Never use water to put out burning oil or fat. Switch off the hotplate. Extinguish flames carefully using a lid, fire blanket or something similar.
- When gas burners are in operation without any cookware placed on them, they can build up a lot of heat. A ventilation appliance installed above the cooker may become damaged or catch fire. Only operate the gas burners with cookware on them.
- Operating several gas burners at the same time gives rise to a great deal of heat. A ventilation appliance installed above the cooker may become damaged or catch fire. Never operate two gas burners simultaneously on the highest flame for longer than 15 minutes. One large burner of more than 5 kW (wok) is equivalent to the power of two gas burners.
- The accessible parts become very hot when in operation. Never touch hot parts. Keep children at a safe distance.
- Components inside the appliance may have sharp edges. Wear protective gloves.
- Items placed on the appliance may fall down. Do not place any objects on the appliance.

Safety Instructions

- A defective appliance may cause electric shock. Never switch on a defective appliance. Unplug the appliance from the mains or switch off the circuit breaker in the fuse box. Contact the after-sales service.
- Incorrect repairs are dangerous. Repairs may only be carried out and damaged power cables replaced by one of our trained after-sales technicians. If the appliance is defective, unplug the appliance from the mains or switch off the circuit breaker in the fuse box. Contact the after-sales service.
- Do not use any high-pressure cleaners or steam cleaners, which can result in an electric shock.
- Always switch on the appliance while cooking to avoid condensation. Condensation can produce corrosion damage.
- Always replace faulty bulbs to prevent the remaining bulbs from overloading.
- Risk of damage due to ingress of humidity into the electronic circuitry. Never clean operator controls with a wet cloth. Surface damage due to incorrect cleaning. Clean stainless steel surfaces in the direction of the grain only. Do not use any stainless steel cleaners for operator controls.
- Surface damage due to strong or abrasive cleaning agents. Never use strong and abrasive cleaning agents. Risk of damage from returning condensate. Install the exhaust duct in such a way that it falls away from the appliance slightly (1° slope).
- There shall be adequate ventilation of the room when the cooker hood is used at the same time as appliances burning gas or other fuels.
- There is a fire risk if cleaning is not carried out in accordance with the instructions.
- Do not flame under the cooker hood.
- CAUTION: Accessible parts may become hot when used with cooking appliances.
- The air must not be discharged into a flue that is used for exhausting fumes from appliances burning gas or other fuels.
- Regulations concerning the discharge of air have to be fulfilled.

Operating modes

This appliance can be used in extraction-air mode or circulating air mode.

Extraction-air mode

The air which is drawn in is cleaned by the grease filters and extracted outside by a hose.

Important Notes:

- The extracted air must not be extracted into a functioning smoke, exhaust gas flue or into a shaft which is used to ventilate installation rooms which contain heat-producing appliances.
- Before the extracted air is extracted into a non-functioning smoke or exhaust gas flue, obtain the consent of the heating engineer responsible.
- If the extracted air is carried through the outer wall, a telescopic wall box should be used.

Circulating-air mode

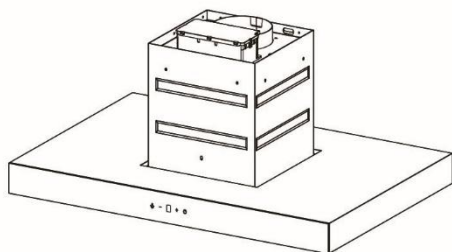
The air which is drawn in is cleaned by the grease filters and a carbon filter (carbon filter is not supplied with your appliance) and extracted back into the kitchen.

Important Note: To remove odours in circulating-air mode, you must install a carbon filter (carbon filter is not supplied with your appliance) . Please contact Product Care or visit the Russell Hobbs website to purchase carbon filter.

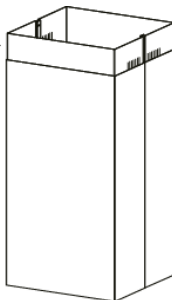
Dependent on use it is recommended that a carbon filters are changed every 2 – 3 months.

Product overview

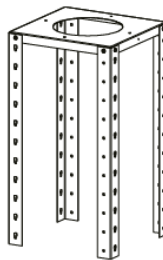
1



2



3



4



5



6

4 x wall plugs



4 x large screws



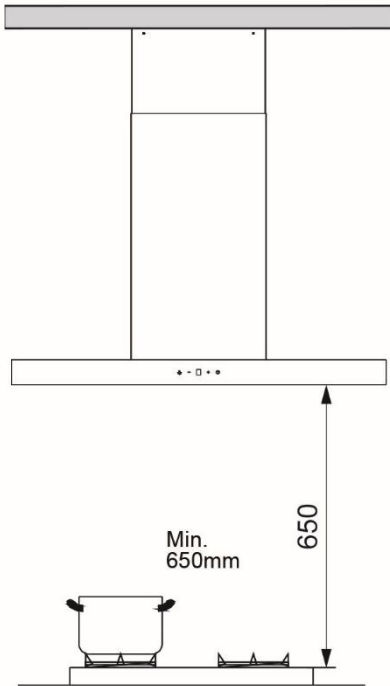
10 x small screws



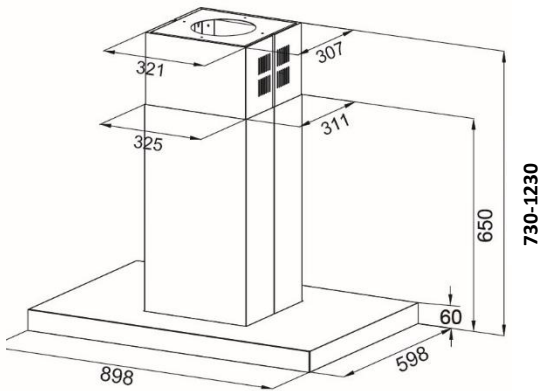
1. Hood
2. Lower & upper flue duct
3. Hanger frame
4. Vent Hose & Clip
5. Hanger bars (these are fixed on the Hanger Frame with 8 small screws, these will need to be removed & the screws kept).
6. Fixtures and fittings

Positioning & Preparation

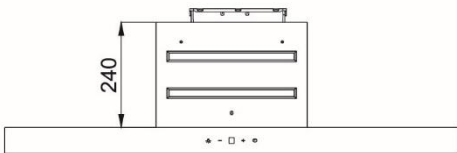
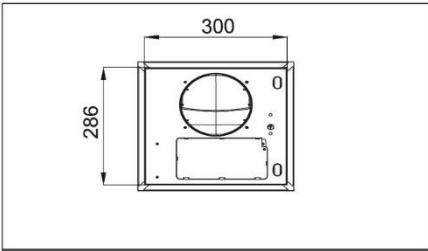
All measurements in the below diagram are in millimetres (mm)



Top view



front view



Russell Hobbs

Positioning & Preparation

- This appliance is fitted to the kitchen ceiling or a sturdy suspended ceiling.
- The ceiling must be flat, horizontal and have adequate load-bearing capacity.
- Check the position of the screws.
- The depth of the bore holes must be the same length as the screws. The wall plugs must have a secure grip.
- The enclosed screws and wall plugs are suitable for solid brickwork. Suitable fasteners must be used for other structures (e.g. plasterboard, porous concrete, poroton bricks).
- The surfaces of the appliance are sensitive. Avoid damaging them during installation.
- Avoid damaging the product during installation
- The appliance can only be used safely if it is correctly installed according to the safety instructions. The installer is responsible for ensuring that the appliance works correct when installed.
- The width of the extractor hood must correspond at least with the width of the hob.
- For the installation, observe the currently valid building regulations and the regulations of the local electricity and gas suppliers.
- When conveying the exhaust air, official and legal regulations (e.g. state building regulations) must be followed.
- The exhaust air must not be conveyed into a functioning smoke or exhaust gas flue or into a shaft which is used to ventilate installation rooms that contain heating appliances. If the exhaust air is to be conveyed into a non-functioning smoke or exhaust gas flue, you must obtain the consent of the heating engineer responsible.
- Always ensure adequate fresh air in the room if the appliance is being operated in exhaust air mode at the same time as room air-dependent heat-producing appliance is being operated.
- Ensure that there are no electric wires, gas or water pipes in the area where holes are to be made.
- Ensure that there is an electrical plug socket within adequate distance of the hood after it has been installed.
- The maximum weight of the extractor hood is 22kg

Installation

Ducted air exhaust system

Note: The device manufacturer does not assume any warranty for complaints attributable to the pipe section.

- The device achieves its optimum performance by means of a short, straight exhaust air pipe and as large a pipe diameter as possible.
- As a result of long rough exhaust air pipes, many pipe bends or pipe diameters that are smaller than 150 mm, the optimum extraction performance is not achieved and fan noise is increased.
- The pipes or hoses for laying the exhaust air line must consist of non-combustible material.

Round pipes

An inner diameter of 150 mm, but at least 120 mm, is recommended.

Flat ducts

The inner cross-section must correspond to the diameter of the round pipes.

diameter 150 mm ca. 177 cm²

diameter 120 mm ca. 113 cm²

- Flat ducts should not have any sharp deflections.
- Use sealing strips for deviating pipe diameters.

Note: If using an aluminium pipe, smooth the connection area beforehand.

Exhaust-air pipe Ø 150 mm (recommended size & supplied with the product)

- Attach the exhaust-air pipe directly to the air-pipe connector and seal using sufficient pipe clamps (not supplied). The product is supplied with a Ø 150 mm flexible pipe

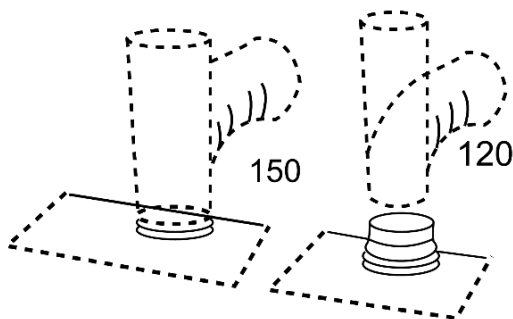
Installation

Ducted air exhaust system

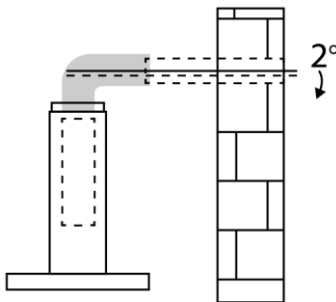
Exhaust-air pipe Ø 120mm (not supplied with the product)

1. Attach a reducing connector directly to the air-pipe connector.
2. Attach the exhaust air pipe to the reducing connector.
3. Seal both joints appropriately.

Note: Align the flue duct before tightening the screws.



The has to be a 2 degree decline in the exhaust pipe to the outside vent



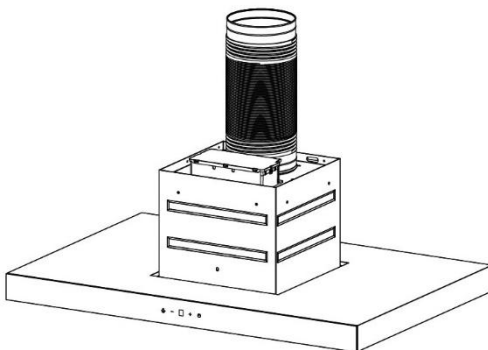
Installation

Constructing and aligning the appliance.

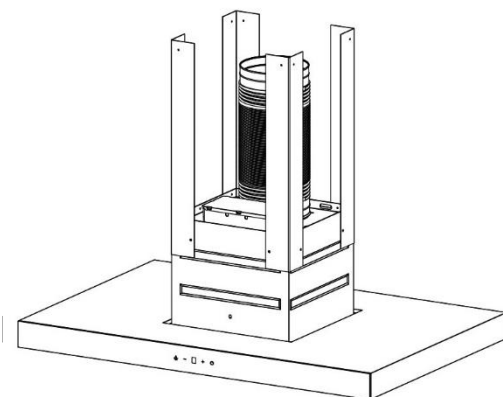
Components inside the appliance may have sharp edges. Wear protective gloves

Note, remove the aluminium grease filters before installation to ensure they are not damaged during installation.

1. Insert and secure the hose in to the Cooker Hood body.



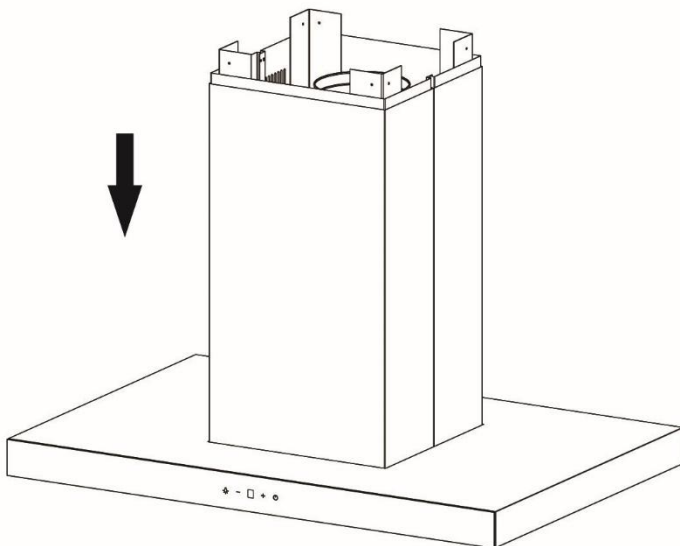
2. Fix the 4 Hanger Bars to the Cooker Hood body with 8 small screws. The Hanger Bars are fixed to the Hanger Frame with 8 small screws so will need to be removed and the same screws used for this step



Installation

Constructing and aligning the appliance.

3. Attach the Lower and Upper Flue Ducts to the Cooker Hood body, by slotting them over the Hanger Bars and pushing it downwards until the Lower Flue Duct is flush with the body. Ensure that the plug and cable do not get trapped when pushing the Flue Ducts into place.



Installation

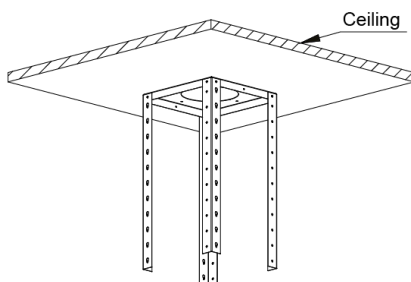
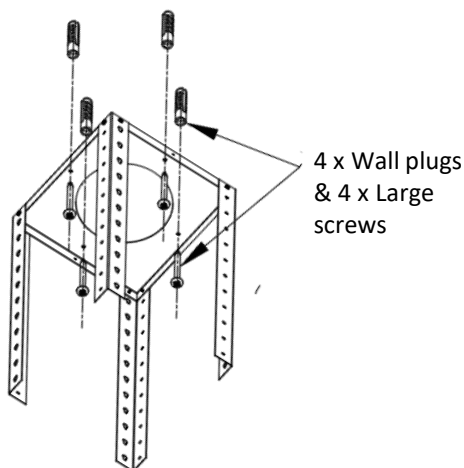
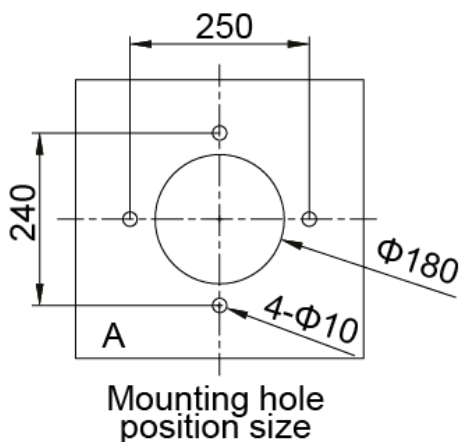
Attaching the appliance (requires a minimum of 2 people)

Components inside the appliance may have sharp edges. Wear protective gloves.

1. On the ceiling, mark the centre point of the appliance. Place the Hanger Frame on the ceiling and mark out the location of the 4 drill holes.

Note, point A on the diagram is the front left corner of the cooker hood.

2. Drill four **Ø10mm** diameter holes to a depth of 80mm and press in the wall plugs flush with the ceiling. Fasten the Hanger Frame to the ceiling with the 4 larger screws.

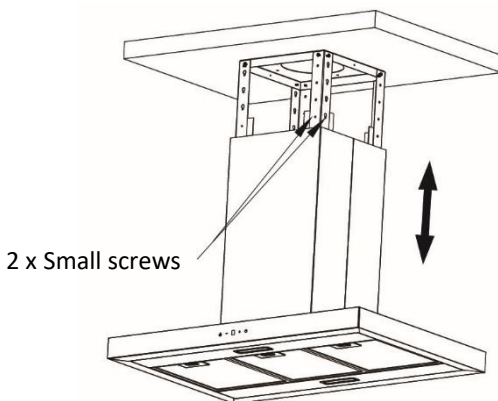


Installation

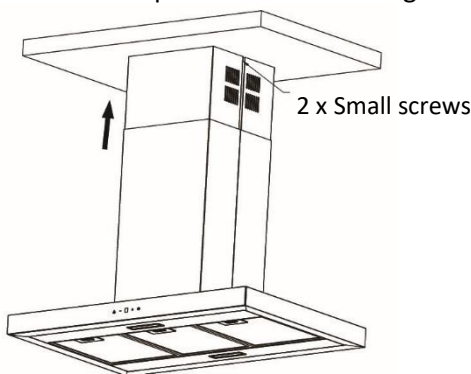
Attaching the appliance (requires a minimum of 2 people)

3. Slot the assembled cooker hood on to the Hanger Frame and push it upwards until the bottom of the Hanger Frame is touch the inner part of the Cooker Hood body . Hold the Cooker Hood in place and fasten the assembled Cooker Hood body to the Hanger Frame with 8 small screws.

Caution
Requires a
minimum
of 2 people



4. Pull up the exhaust pipe and connect it to the exhaust system and then connect the power cord to an electrical socket.
5. Pull up the Upper Flue Duct until it touches the ceiling. Hold it in place and fasten it with 2 smalls screws. Replace the aluminium grease filters.



*Warning: Failure to
install the screws
or fixing device in
accordance with
these instructions
may result in
electrical hazards*

Usage

Note: Switch on the extractor hood when you start cooking and switch it off again several minutes after you have finished cooking. This is the most effective way of removing the kitchen fumes.

Control panel



Light



Minus



Digital Screen



Plus



Power

Power

Press the power button to turn on the appliance, the fan will power on and the speed set to 1. The digital display will show 1. Press the power button to stop the fan and power off the appliance.

Note: after fan operation the fan will continue to run at low speed for approximately 3 minutes, even if the power button has been used to turn off the appliance. To override this press the power button for a second time and this will stop the fan completely.

Plus

Press the plus button to increase the extraction rate/fan speed that is required. The appliance has 4 settings/speeds, note that setting 4 is a boost mode and will only run for 8 minutes before reverting back to setting 3. Press the power button to stop the fan.

Minus

Press the minus button to decrease the extraction rate/fan speed that is required. The appliance has 4 settings/speeds, note that setting 4 is a boost mode and will only run for 8 minutes before reverting back to setting 3. Press the power button to stop the fan.

Usage

Control panel

Light

The lighting can be turned on and off independently of the power and the fan setting/speed. Press the light button once to turn the lights on and then again to turn the lights off.

Note: if the light has been left on after the cooker hood has been use, after approximately 3 minutes the light will automatically be turned off.

Cleaning and Maintenance:

Important notes:

- The appliance will become hot during operation, especially near the bulbs. Allow the appliance to cool down before cleaning.
- Penetrating moisture may result in an electric shock. Clean the appliance using a damp cloth only. Before cleaning, pull out the mains plug or switch off the circuit breaker in the fuse box.
- Do not use any high-pressure cleaners or steam cleaners, which can result in an electric shock.
- Components inside the appliance may have sharp edges. Wear protective gloves.

How to clean

Observe the information in the table on the following page to ensure that the different surfaces are not damaged by using the wrong type of cleaning agent. Do not use:

- Harsh or abrasive cleaning agents,
- Cleaning agents with a high concentration of alcohol,
- Hard scouring pads or sponges,
- High-pressure cleaners or steam cleaners.

Wash new sponge cloths thoroughly before use.

Follow all instructions and warnings included with the cleaning agents.

Cleaning and Maintenance:

Surface type	How to clean
Stainless Steel	Hot soapy water: Clean with a dish cloth and dry with a soft cloth. Clean stainless steel surfaces in the direction of the grain only. Special stainless steel cleaning products are from specialist retailers. Apply a very thin layer of the cleaning product with a soft cloth.
Painted surfaces	Hot soapy water: Clean using a damp dish cloth and dry with a soft cloth/towel. Do not use any stainless steel cleaners.
Aluminium and plastic	Glass cleaner: Clean with a soft cloth.
Glass	Glass cleaner: Clean with a soft cloth. Do not use a glass scraper.
Panel	Hot soapy water: Clean using a damp dish cloth and dry with a soft cloth. Risk of damage to the electronics from penetrating moisture. Never clean operator controls with a wet cloth. Do not use any stainless steel cleaners.

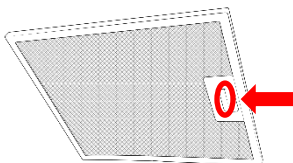
Cleaning and Maintenance:

Aluminium grease filters:

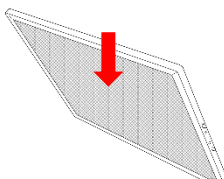
Removing and installing the Aluminium grease filters:

Removing

1. Press the lock in and pull down the aluminium grease filter.



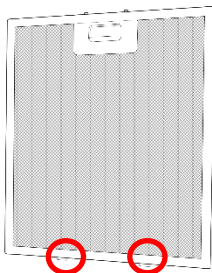
2. Take the filter out of the holder.



3. Clean the filter and allow to dry before replacing (refer to cleaning instructions on the following page).

Installing

1. Insert the aluminium grease filter by aligning the 2 metal tabs into the filter holder.



2. Press the lock in and push the filter upwards, locking it in place.



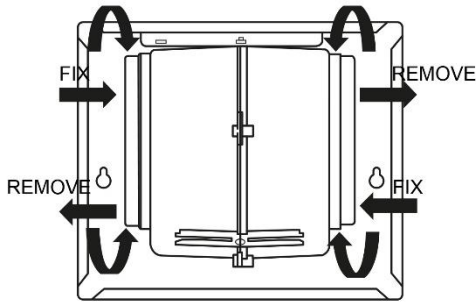
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Cleaning and Maintenance:

Carbon filters (must be purchased separately):

Installing the Carbon grease filters:

1. Remove the Aluminium filter(s) from the hood.
2. You will now be able to access the motor, carefully attached the carbon filters to both ends of the motor.



3. Carbon filters should be replaced after approximately 2-3 months of use.
4. The carbon filters cannot be washed or recycled.

Cleaning and Maintenance:

Important notes

- Grease deposits in the grease filter may catch fire.
- Clean the grease filter at least every 2 months.
- Never operate the appliance without the grease filter.
- Do not use any aggressive, acidic or alkaline cleaning agents.
- When cleaning the aluminium grease filters, also clean the holder filters in the hood using a damp cloth (ensure the hood is turned off).
- The filters can be cleaned in the dishwasher or by hand.

Dishwasher:

1. Do not clean heavily soiled metal mesh grease filters together with utensils.
2. Place the aluminium grease filters loosely in the dishwasher.
3. The filters must not be wedged in.
4. The temperature should be 60°C or less

Note: If the filters are cleaned in the dishwasher, slight discolouration may occur. This has no effect on the function of the metal mesh grease filters.

By hand:

1. Soak the aluminium grease filters in a hot soapy water.
2. Clean the filters with a brush before rinsing them thoroughly.
3. Leave the filters to drain and put them back in to the hood when dry.

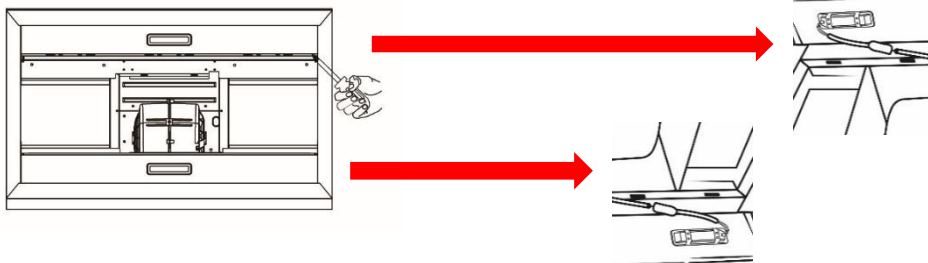
Cleaning and Maintenance:

Replacing the light modules

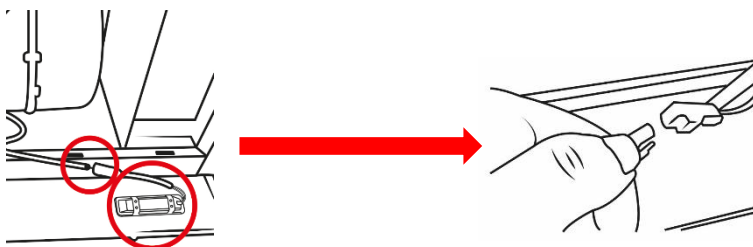
- You cannot replaced the light bulbs, the entire light module has to be replaced.
- When changing the light modules, the contacts are live.
- Before changing the light module(s), unplug the appliance from the mains or switch off the circuit breaker in the fuse box.
- Only use a light module that is the same type and same power (details below)

	Max Power	Voltage	Image	Lamp cap	ILCOS D code
LED module: Square / Diameter(mm): 33.2 x 120	1.5	DC 12V		-	DSS-1.5-S-33.2/120

1. Remove the grease filters and carefully remove the front and/or the rear panel (a cross headed screwdriver will be needed to remove the screws from the plate).

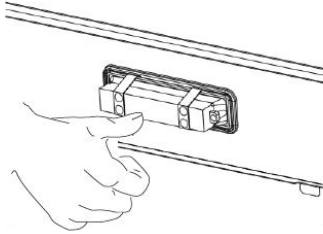


2. Unclip the light module from its terminal

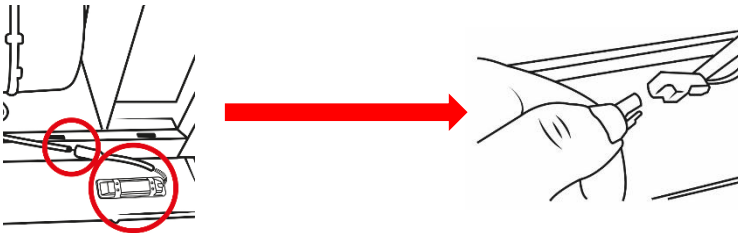


Cleaning and Maintenance:

3. Remove the light from the its fitting in the panel by pushing downwards so it pops through the panel (this may require pressure or force to be applied).



4. Put the replacement light module into the fitting (ensuring the terminal is threaded through the fitting) and connect it to the terminal.



5. Replace the panel(s) (a cross headed screwdriver will be needed to fasten the screws into the front plate) and plug the appliance back into the mains or switch on the circuit breaker in the fuse box

Trouble Shooting:

Problem	Solution
The appliance does not work	The plug is not plugged in.
	Connect the appliance to the electricity supply.
	Power cut
	Check whether other kitchen appliances are working.
	Faulty fuse
	Check in the fuse box to make sure that the fuse for the appliance is working
The lighting does not work	The fan is faulty.
	Contact Product Care or a local engineer.
	The plug is not plugged in
	Connect the appliance to the electricity supply.
Excessive vibration	The bulbs are faulty.
	For information on changing the bulbs, see the "Replacing Bulbs" section.
Insufficient suction	The hood is not correctly installed, check all screws are tightly fastened.
	The hood may have been installed too far away from the hob.



Connection to the mains supply

WARNING- THIS APPLIANCE MUST BE EARTHED

This appliance is designed to operate from a mains supply of AC220V-AC240V~50Hz. Check that the voltage marked on the product corresponds with your supply voltage.

For UK use only – Plug fitting details (where applicable):

As the colours of the wires in the mains lead of this appliance may not correspond with the coloured markings identifying the terminals in your plug, proceed as follows:

The GREEN/YELLOW wire is the EARTH and must be connected to the terminal which is marked with the letter E or by the earth symbol or coloured GREEN or GREEN/YELLOW.

The BLUE wire is the NEUTRAL and must be connected to the terminal marked with the letter N or coloured BLACK.

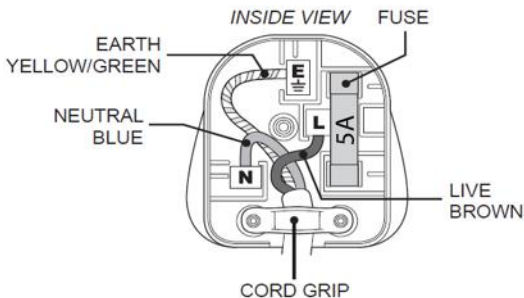
The BROWN wire is the LIVE wire and must be connected to the terminal marked with the letter L or coloured RED.

Always ensure that the plug cord grip is fastened correctly.

If a 5A (BS1363) fused plug is used it must be fitted with a 5amp fuse conforming to BS1362 and be BSI or ASTA approved.



DANGER
Electric
Shock Risk



Russell Hobbs

Guarantee

This product is guaranteed for 12 months from the date of the original purchase. If any defect arises due to faulty materials or workmanship you must contact Product Care with the original proof of purchase so a replacement or refund can be arranged.

Refund or replacement is at the discretion of Product Care.

The following conditions apply:

- Product Care will require a valid proof of purchase at the point of replacement or refund.
- The product must be installed and used in accordance with the instructions contained in this instruction guide and any other instructions for use which has been supplied.
- It must be used for domestic purposes only and for its intended use.
- This guarantee does not cover wear and tear, damage, misuse or consumable parts.

This does not affect your statutory rights.

Region	Contact	Website
UK & Northern Ireland	0345 209 7461	mda.russellhobbs.com
Ireland	1 800 938982	ie.mda.russellhobbs.com
Rest of Europe	europe@productcaregroup.com	de.mda.russellhobbs.com fr.mda.russellhobbs.com es.mda.russellhobbs.com it.mda.russellhobbs.com nl.mda.russellhobbs.com

Technical Specification

Model identification		RHICH904 B/SS/DS/DB		
	Symbol	Measured value	Rated value	Unit
Annual Energy Consumption	AEChood	13,5	14,1	kWh/a
Standard Annual Energy Consumption	SAEChood	46,3	47,2	kWh/a
Time increase factor	F	0,6	0,6	
Fluid Dynamic Efficiency	FDEhood	40,1	37,7	
Energy Efficiency Index	EElhood	29,2	29,9	
Air flow rate at best efficiency point	QBEP	302,4	296,4	m³/h
Air pressure at best efficiency point	PBEP	258	253	Pa
Maximum airflow	Qmax	651,3 (at 0 Pa)	650	m³/h
Electric power input at best efficiency point	WBEP	54,1	55,2	W
Average illumination of the lighting system on the cooking surface	Emiddle	171	170	lux
Nominal Power of the lighting system	WL	2,3	2,8	W
Value of the Lighting Efficiency (LEhood)	LEhood	74	61	lux/W
Value of the Grease Filtering Efficiency (GFEhood)	GFEhood	78,7	76,0	
The air flow values of the domestic range hood at minimum speed available in normal use, in m3/h	N/A	229,6 m3/h (at 0 Pa)	220,0	m³/h (rounded to the first decimal place)
The air flow values of the domestic range hood at maximum speed available in normal use, in m3/h	N/A	480,0 m3/h (at 0 Pa)	480,0	m³/h (rounded to the first decimal place)
Remark: tested according to EN 61591:1997 + A1:2006 + A2:2011 + A11:2014 + A12:2015				
Power consumption in standby mode	Ps	0,70	0,8	W
Power consumption off mode	P0	-	-	W
Remark: tested according to EN 50564:2011				
Sound power level	LWA	Minimum speed: 42	43	dB
		Maximum speed: 57	59	dB
		Boost: 65	67	db
Remark: tested according to EN 60704-2-13:2017, EN 60704-1:2010 + A11:2012				

Information of efficiency class according to (EU) No 65/2014				
Item	Measured value	Rated value	Measured Class	Rated class
Energy efficiency EEI _{hood}	29,2	29,9	A+++	A+++
Fluid Dynamic Efficiency FDE _{hood}	40,1	37,7	A	A
Lighting Efficiency LE _{hood}	74	61	A	A
Grease Filtering Efficiency GFE _{hood}	78,7	76,0	C	C



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Notes



Notes





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Made by Product Care Trading Limited under license from Spectrum Brands (UK) Limited. Product Care Trading Ltd, Unit 1, Green Bank Business Park, Swan Lane, Hindley Green, Wigan, WN2 4AY, United Kingdom

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**UK
CA**



The 'wheellie bin' symbol is known as the 'Crossed-out wheellie bin Symbol'.

When this symbol is marked on a product/batteries, it means that the product/batteries should not be disposed of with your general household waste. Only discard electrical/electronic/battery items in separate collection schemes, which cater for the recovery and recycling of materials contained within. Your co-operation is vital to ensure the success of these schemes and for the protection of the environment. For your nearest disposal facility, visit www.recycle-more.co.uk or ask in store for details.

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We reserve the right, due to possible changes to design, to alter the instruction manual without prior notice.

Revision 3.8