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INTRODUCTION

Congratulations and thank you for your decision to purchase your next home from Milin Builders.

This Home Owner's manual has been designed to provide you with useful information about your new home. It's a guide to moving in, establishing your service accounts and caring for your property.

In addition to this, it includes essential details in relation to manufactures instructions, operating manuals and warranty information.

This guide aims to assist in the preservation and longevity of the finishes and fixtures within your home.

From time to time you may be required to enlist the assistance of a tradesperson to come to your home. If this is the case, it's important that you only deal with a fully qualified professional and as such, we have compiled a list of preferred contractors and suppliers for you.

Please take the time to read through the information provided and we thank you again for choosing to purchase your next home from Milin Builders.

**Sincerely,
Milin Builders**

IMPORTANT INFORMATION

PLEASE RETAIN THIS MANUAL IN A SAFE PLACE FOR FUTURE USE AND REFERENCE.

Information contained within this manual is copyright to Milin Builders Pty Ltd and their respective authors and/or suppliers 2012

Dear Owner,

For your safety and trouble free operation of your new appliances, please read the following manuals carefully and observe all of the manufactures “**Warning**”, “**Caution**”, “**Danger**”, “**Note**” and “**Do & Do Not**” points within the individual manuals.

Maintenance and/or repairs of the appliances **must** be carried out by a **licensed** and approved installer or supplier, (information of which is supplied within this manual under “**Contacts for Service Personnel**”). Failure to observe the above points may lead to warranty cancellation, as well as the risk of **electric shock or fatal injury**.

Before calling for assistance, please read the “**Trouble Shooting**” or “**Problem Solving**” section within your manual. Also note the following points:

- All hot water units, irrespective of their make and design, are factory pre set per relevant plumbing regulations and/or legislation to a maximum temperature of 48 degrees Celsius. This is to prevent scalding and as such, the water temperature is not ‘User Adjustable’. Interfering with or, readjusting the thermostat on the hot water unit is strictly forbidden as per regulations. All maintenance and repairs to hot water units are to be carried out strictly by a **licensed** plumber.

All information contained within this manual is in good faith; utilising information supplied by the installers or suppliers of the relevant appliances and was correct at the time of printing.

RULES & INFORMATION

The following rules and recommendations are related to the new development 'Eclipse', located at 132-136 Thynne St, Bruce ACT 2617 and must be followed in order to satisfy Fire Brigade, Australian Building Standards and Warranty regulations.

Fire Safety Requirements

- **Interfering with any fire door (sole occupancy units, fire stair and hallways) is strictly forbidden as per ACT Fire and Rescue. This particularly includes propping open fire doors so that they stay open while residents are moving in and out. Doing so will damage the door hinge and render the fire door inoperable as well as reducing the integrity of the bounding construction, furthermore warranty on the door will be void.**
- Storing any materials in the fire stairwells is strictly forbidden as per notices inside the stair shafts titled "Offences Relating To Fire Stairs".
- Storing or placing any items in the Communications cupboard such as cleaning products and equipment, boxes etc is strictly forbidden.
- The use of fire extinguishers and fire hose reels for any purpose other than fire fighting is strictly forbidden. This includes all extinguishes and fire hose reels in the car park. **Under no circumstances are fire hose reels to be used for washing vehicles or car park pavements.**
- Due to the sensitive nature of the smoke detection system installed within the development, smoking in the stairwells and corridors is strictly forbidden. ACT Fire and Rescue will charge the Body Corporate a call out fee for any false alarms induced by cigarette smoke as well as dense dust.
- Parking on the basement ramp is strictly forbidden.

Body Corporate Rules related to Fire Safety

- A notice is to be provided to all residents that describes the fire safety systems within the building, and their need for regular maintenance.
- A means of gaining access to the entry doors of all Single Occupancy Units (SOU) is to be stipulated so that regular maintenance can be provided to these fire doors.
- A notice is to be provided to all residents stating that no fly screens are permitted to be installed on SOU entry doors as this will result in the likely chocking open of the doors and a reduction in the integrity of the bounding construction.

The provisions listed in the above Section are to be strictly adhered to. The requirements listed in this section are Essential Services and as such, all fire safety systems should be identified as requiring maintenance and certification at appropriate intervals in order to comply with Australian Standards and Section E of the NCC (Formerly BCA).

The essential services listed in the Defire alternative solution report number CA100153 R1.2 issued on 07/08/2012 will need to be included as part of the regular maintenance and servicing for the development located at Block 5, Section 91, Bruce ACT.

If there are building alterations or additions, a change in use or changes to the fire safety measures in the future, a reassessment will be required to verify consistency with the assessment in the alternative solution report.

Further, a fire safety management-in-use plan for the development located at Block 5, Section 91, Bruce ACT will need to be implemented in accordance with Section 5 of Defire alternative solution report number CA100153 R1.2 issued

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on 07/08/2012. In particular, maintenance of the fire safety measures identified on the fire safety schedule for the building in accordance with the relevant Australian standards and Section I of the BCA.

The following items are not to be held in the storage areas as per notices on the associated cages:

- Any fresh or frozen food items including meat, fruit and vegetables.
- Corrosive liquids and solids such as acids, fertilizers etc.
- Explosive and combustible materials such as fireworks, flares etc.
- Flammable Liquids such as Fuel (diesel, petrol, thinners, oils, paints, gas bottles, etc.)
- Items that may become affected by moisture.
- Timber products that may attract termites and white ants such as cardboard, paper, timber furniture, boxes etc.

It will become the Body Corporate's responsibility to engage a licensed professional to attend to, and carry out routine maintenance on the following items:

- Automatic Fire Alarm and detection Systems as per AS 1851 Part 8 1987.
- Fire doors and frames.
- Fire Extinguishers.
- Fire Hose Reels.
- Garage doors.
- Garbage rooms.
- Irrigation systems.
- Lifts.

It is also the Body Corporate's responsibility to engage a qualified professional to inspect and clean the storm water pits and sumps and grates located throughout the car park area.

Failure to observe the above items may result in damage to property and dwelling.

As per Building Authority regulations and relevant ACT legislation, the car park is ventilated by the means of mechanical ventilation. Adjustments can be made to the timers for purposes of day light savings, however failure to activate the ventilation system at all is dangerous for the wellbeing of occupants (carbon dioxide poisoning), as well as being against the law. The main switch and timer for the Mechanical Ventilation system is located inside the Main Switch Board room.

Keys

Each homeowner will receive two main door keys as well as a number of other keys associated with their unit. If duplicate keys are required, please contact the Body Corporate Manager who will be able to arrange for more keys to be cut.

Water Supply

This development has one common water meter located at the Southern end of Paget St, inside the 'Main Shut Off' valve pit. Shutting off the main valve will cut all domestic water supply to the Eclipse development. Please note that inside the main shut off valve pit, you will also find the 'Fire Main' shut off valve, which **Under No Circumstances** is to be interfered with. Closing of this valve by any person other than authorised Fire Brigade Officers is a criminal offence.

Hot Water Supply

The hot water to your apartment is supplied via a common gas reticulated hot water system which is individually metered. In addition, each unit is

RULES & INFORMATION

fitted with a RMC High Performance Tempering Valve, which controls the maximum hot water temperature available to your basin and sink taps as well as shower and bathtub (where applicable). The Valve limits the hot water to 48 degrees Celsius as per the relevant regulations and legislation. This is to prevent scalding and as such the water temperature is not 'User Adjustable'. Interfering with and/or readjusting the mixing valve is strictly forbidden as per regulations. All maintenance and repairs on mixing valve units are to be carried out by a **licensed** plumber.

Shut Off Valves

Each unit comprises of the following: stop cocks for hot and cold water, hot water meter, tempering valve and pressure limiting valves. The location of these valves is in the bathroom ceiling behind the access panel. In addition, an isolation valve has been installed on the hot water units themselves for maintenance purposes.

Gas Supply

The gas supply to the development is located below the podium on the landscape side between Block A and Block B. It supplies Gas to the Hot Water system and should not be turned off under any circumstances except for in an emergency.

Ventilation & Condensation

Canberra Winters are notoriously cold, often resulting in issues with condensation and mould build up within homes. Mould will grow in homes when it is provided with the right conditions to live. Common areas are where cold, darkness and dampness are constantly present or where the area is poorly ventilated and heating is inadequate.

If left untreated and allowed to grow, mould will spread rapidly. The key to alleviation is early detection and prevention.

Ways to prevent mould:

- Regularly wipe away and dry areas affected by condensation e.g. windows and walls
- Ensure ventilation is adequate throughout the home, open windows and leave a small gap where possible
- Always use the laundry extraction fan when using the clothes dryer
- Clean the wet areas of the home regularly
- Ensure steam is extracted from the bathroom while showering or bathing by opening a window and using an exhaust fan
- Ensure steam is extracted when cooking by opening a window or using the exhaust fan
- Dispose of any wet, musty smelling items

Please refer to the ACT Government fact sheet on the www.dhcs.gov.au "Mould and Condensation – important information from Housing ACT."

Communications Supply

This dwelling is provided with data and communications wiring (CAD5) to areas as specified on the inclusions list. The consumer communications hub is usually located as you walk in the door. Should you require for any configuration work to be performed, please contact the communications installer from the 'Contacts for Service Personnel' section located in this handbook. All work performed on the wiring needs to be done by a licensed telecommunications technician.

Additionally, each unit has provisions for access to the National Broadband Network (NBN).

The connection of the above services is the owner's responsibility and needs to be arranged through an appropriate supply company, we suggest **Telstra 13 22 00.**

RULES & INFORMATION

Electricity Supply

Electricity supply into the dwelling is individually metered; meter boxes are usually located in the Meter Room in the car park. Additionally each unit is provided with a consumer switchboard inside of consumer the communications hub. Inside, you will find the main shut off switch, consumer fuses and RCD fuses. Should you experience a power out or your lights trip re-set the tripped RCD fuses. If problems persist, please call the electrician from the 'Contacts for Service Personnel' section located within this handbook. Meter boxes need to be accessible and should not be covered or obstructed. Any work associated with the electrical supply and distribution needs to be performed by a licensed electrician, along with any installation of hard wired appliances. The connection of this service to the dwelling is the owner's responsibility and needs to be arranged through an appropriate supply company, we suggest, **ActewAGL 13 18 86 or visit www.actewagl.com.au**. Please make sure all circuit breakers are in the 'off' position before connection takes place.

Stone Benches

The stone bench tops installed in the kitchen require minimal maintenance and will return years of service provided the following simple rules are followed:

- Do not sit, lean or place heavy objects on unsupported parts of the bench top. The bench tops are made using natural and/or reconstituted natural stone and are brittle. Care should be taken not to overload them.
- Do not place hot pots and pans directly on to the bench surface as discoloration and cracking may occur, always use heat resistant spacers.
- Do not place liquids, particularly coloured liquids (cordials, wine, vinegar, etc) directly on the surface, as the tops are porous and may absorb the liquid and discolour.

- Do not use abrasives to clean the bench tops as they will scratch. Use a good quality surface spray and soft cloth or sponge only.
- Do not place objects that may scratch on the surface of the bench tops, always use pads.
- Do not cut or chop food directly on the bench top as they will scratch, use a chopping board.

Paint Colours & Finishes

The following tables outline interior finishes depending on the original colour scheme you selected and will be useful if you ever need to undertake touch-ups to the paintwork within your apartment. Please note that slight variations to colours may occur due to batching etc. Please test all colours in an inconspicuous area first.

Scheme: Alto

Material	Area	Colour	Specification	Supplier
Carpet	Living area & bedrooms	Amora CDS 12770A	Feltex Avignon	Lemon's Carpets
Bench Top	Kitchen	New Mink	Quantum Quartz	WK Marble
Joinery	Kitchen	Streetlight	Flint finish laminate	Laminex
Splash Back Tile	Kitchen	Alabaster matt	Glazed ceramic tile	Rivoland
Floor Tile	Kitchen, bathroom, ensuite, entry	Ivory	Millennium glazed porcelain tile	Rivoland
Wall Tile	Bathroom, ensuite	White gloss	Glazed ceramic tile	Rivoland
Feature Tile	Kitchen, bathroom, ensuite	CTC York	Mixed glass mosaic	Rivoland
Paint Finish 1	Main Walls	White Duck 10%	Low Sheen	Dulux
Paint Finish 2	Ceilings	White Duck 10%	Flat Finish	Dulux
Paint Finish 3	Architrave & Doors	White Duck 10%	Gloss	Dulux

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Scheme: Stratus

Material	Area	Colour	Specification	Supplier
Carpet	Living area & bedrooms	Monavale CDS 12770B	Feltex Avignon	Lemon's Carpets
Bench Top	Kitchen	Everest	Quantum Quartz	WK Marble
Joinery	Kitchen	Gentle beige	Flint finish laminate	Laminex
Splash Back Tile	Kitchen	Matt white	Glazed ceramic tile	Rivoland
Floor Tile	Kitchen, bathroom, ensuite, entry	Grey	Millennium glazed porcelain tile	Rivoland
Wall Tile	Bathroom, ensuite	White gloss	Glazed ceramic tile	Rivoland
Feature Tile	Kitchen, bathroom, ensuite	CTC cams	Mixed glass mosaic	Rivoland
Paint Finish 1	Main Walls	White Duck 10%	Low Sheen	Dulux
Paint Finish 2	Ceilings	White Duck 10%	Flat Finish	Dulux
Paint Finish 3	Architrave & Doors	White Duck 10%	Gloss	Dulux

Scheme: Cirrus

Material	Area	Colour	Specification	Supplier
Carpet	Living area & bedrooms	Stowaway CDS 12770C	Feltex Avignon	Lemon's Carpets
Bench Top	Kitchen	Riverstone	Quantum Quartz	WK Marble
Joinery	Kitchen	Paper bark	Flint finish laminate	Laminex
Splash Back Tile	Kitchen	White gloss	Glazed ceramic tile	Rivoland
Floor Tile	Kitchen, bathroom, ensuite, entry	Black	Millennium glazed porcelain tile	Rivoland
Wall Tile	Bathroom, ensuite	White gloss	Glazed ceramic tile	Rivoland
Feature Tile	Kitchen, bathroom, ensuite	CTC henge	Mixed glass mosaic	Rivoland
Paint Finish 1	Main Walls	White Duck 10%	Low Sheen	Dulux
Paint Finish 2	Ceilings	White Duck 10%	Flat Finish	Dulux
Paint Finish 3	Architrave & Doors	White Duck 10%	Gloss	Dulux

CONTACTS FOR SERVICE PERSONNEL

We understand that from time to time you may encounter issues with your appliances. If this is the case, we ask that you contact the supplier or manufacturer directly on the numbers provided below. Be prepared to provide the model and serial number of the appliance, along with the settlement date of your home. Warranties generally cover the product from defects for a minimum period of 12 months from the date of settlement; however we ask that you refer to the enclosed warranty card for definitive timeframes.

Appliance	Company	Contact	Phone
Dishwasher	Blanco	Customer Service	1300 739 033
Oven	Blanco	Customer Service	1300 739 033
Cook top	Blanco	Detlevs	1300 739 033
Rangehood	Blanco	Detlevs	1300 739 033
Dryer	Omega	Detlevs	1300 739 033
Air Conditioning	Millennium Heating & Cooling	Don Barr	0417 023 685
Electrician	Electro Neretva	Vido Vidovic	0412 381 930
Plumber	Capital Hydraulics	Customer Service	(02) 6242 4341
TV, Phone & CAD5 (Internet)	In-Tune TV	Bobby Radic	0400 222 102
Landscaping & Irrigation	Surround-scapes	Alan Butler	0407 170 073

SOUTHERN INNOVATIONS

Inspired ideas
Inspired ideas for your bathroom kitchen & laundry

WARRANTY CARD



**Congratulations on your new home built by Milin Builders Pty Ltd
Eclipse Apartments, Braybrooke Street Bruce ACT 2617**

From time to time you may experience difficulties with a product. To resolve these difficulties simply call the supplier listed and they will arrange for their service agent to contact you within 48 hours.

Should you have any questions on any of your products the Southern Innovations Customer Service Team is more than happy to help:

Phone 02 6126 1111
Fax 02 6126 1156
Email customerservice@spplus.com.au

Proud partners



www.southerninnovations.com.au

**SOUTHERN
INNOVATIONS**

Inspired ideas
Inspired ideas for your bathroom kitchen & laundry

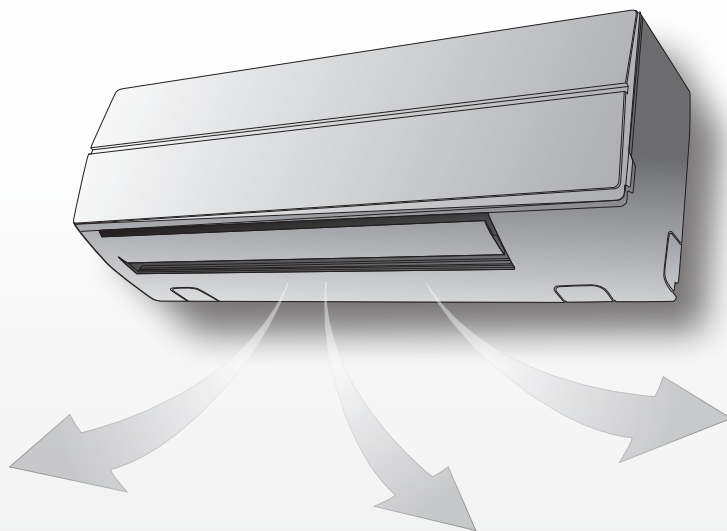
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All products are covered by manufacturer/distributor warranties. All service work will be carried out by the manufacturer/distributors' accredited service agents. Southern Plumbing Supplies Pty Ltd is not responsible for these agents or any of the works carried out by their service agents. Information provided is correct as at 27.09.16 and is subject to clarification with manufacturer/distributor. Our liability is limited to the extent permitted or excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.



TOSHIBA

OWNER'S MANUAL



AIR CONDITIONER (SPLIT TYPE)
For general public use

Indoor unit
RAS-24SKV Series

Outdoor unit
RAS-24SAV Series

1110650156

PRECAUTIONS FOR SAFETY

⚠ DANGER

- Do not install, repair, open or remove the cover. It may expose you to dangerous voltages. Ask the dealership or the specialist to do this.
- Turning off the power supply will not prevent potential electric shock.
- The appliance shall be installed in accordance with national wiring regulation.
- Means for disconnection from the supply having a contact separation of at least 3 mm in all poles must be incorporated in the fixed wiring.

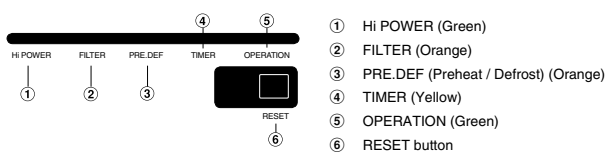
⚠ WARNING

- Do not expose your body directly to cool air for a long time.
- Do not insert your finger or any article into the air inlet/outlet.
- When an abnormality (burning smell, etc.) occurs, stop the air conditioner and turn off the circuit breaker.
- Installation must be requested from the supplying retail dealership or professional installation vendors. Installation requires special knowledge and skill. If customers install on their own, it can be a cause of fire, electric shock, injury or water leakage.
- Do not select a location for installation where flammable gas may leak. If there is any gas leakage or accumulation around the unit, it can be a cause of fire.
- Do not turn ON/OFF the circuit breaker or operate buttons with a wet hand. It may be a cause of electric shock.
- Do not disassemble, modify or relocate the unit by yourself. It may become the cause of fire, electric shock, or water leakage. For repair or relocation, please request service from the supplying retail dealership or a Toshiba dealership.
- Do not select a location for installation where there may be excessive water or humidity, such as a bathroom. Deterioration of insulation may be a cause of electric shock or fire.
- When relocating or repairing the unit, please contact the supplying retail dealership. When there is a kink in the wiring, it may be the cause of electric shock or fire.
- During an error (such as a burning odor, not cooling, or not warming), stop operating the unit and turn off the circuit breaker. Continuous operation may be a cause of fire, or electric shock.
- Earth work should be requested from the supplying retail dealership or professional vendors. Insufficient grounding work may be the cause of electric shock. Do not connect the earth wire to a gas pipe, water pipe, lightning conductor, or telephone earth wire.
- If the indoor unit piping outlet is exposed due to relocation, close the opening. Touching internal electrical parts may cause injury or electric shock.
- Do not insert any material (metal, paper, or water, etc.) into the air outlet or air intake opening. Fan may be rotating at high speed inside or there are high voltage sections, which may cause an injury or electric shock.
- You must use a independent power outlet for the power supply. If a power outlet other than the independent outlet is used, it may cause a fire.
- When the air-conditioning unit does not cool or warm, there may be a leakage of refrigerant. Please consult the supplying retail dealership. The refrigerant used in the air-conditioning unit is safe. It will not leak under normal operating conditions but if it leaks into the room and contacts a heat source such as a heater, or stove, it may cause a harmful reaction.
- When water or other foreign substances enter the internal parts, stop operating the unit immediately and turn off the circuit breaker. Operating the unit continuously may cause fire or electric shock. Please contact the supplying retail dealership for repair.
- Do not clean the inside of the air-conditioning unit yourself. Please request internal cleaning of the air-conditioning unit from the supplying retail dealership. Incorrect cleaning may cause breakage of resin parts or insulation defects of electrical parts, causing water leakage, electric shock or fire.
- Do not damage or modify the power cable. Do not connect the cable midway, or use a multiple outlet extension cord that is shared by other devices. Failure to do so may cause fire.
- Do not place heavy objects on the power cable, expose it to heat, or pull it. To do so may cause electric shock or fire.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- Children should be supervised to ensure that they do not play with the appliance.
- Do not use any refrigerant different from the one specified for complement or replacement. Otherwise, abnormally high pressure may be generated in the refrigeration cycle, which may result in a failure or explosion of the product or an injury to your body.

⚠ CAUTION

- Check that the circuit breaker is installed correctly. If the circuit breaker is not properly installed, it may cause an electric shock. To check the installation method, please contact the supplying retail dealership or the professional vendor who installed the unit.
- When using the unit in a closed room, or operating with other combustion appliances, make sure to open a window occasionally for ventilation. Insufficient ventilation may cause suffocation due to a lack of oxygen.
- Avoid operating for long periods in a high humidity environment (over 80%) such as with the windows or doors open. There may be condensation on the indoor unit and droplets may fall onto the furniture.
- When the unit won't be used for a long time, turn off the main switch or the circuit breaker.
- It is recommended that maintenance be performed by a specialist when the unit has been operated for a long time.
- At least once a year check if the mounting table of the outdoor unit is damaged or not. If a damaged state is ignored, the unit may fall or over-turn, causing an injury.
- Stand on a sturdy ladder when attaching/detaching the front panel/air filter/air cleaning filter. Failure to do so may cause a fall or injury.
- Do not stand on the outdoor unit or place anything on the unit. It may be the cause of injury due to falling or over-turning. Any damage to the unit may cause an electric shock or fire.
- Do not use combustion appliances in the direct flow of the air from the air-conditioning unit. Poor combustion of a combustion appliance may cause suffocation.
- Do not place anything around the outdoor unit or allow fallen leaves to accumulate around it. If there are fallen leaves, small animals could enter and contact internal electrical parts, causing a failure or fire.
- Do not place animals and plants in places where wind from the air-conditioning unit flows directly. It may have a negative influence on the animal or plant.
- Ensure that drained water is discharged. When the discharging water process is not sufficient, water may leak, causing water damage to furniture. To check that the installation method used is correct, please contact the supplying retail dealership or the professional vendor who installed the unit.
- Do not place any containers such as a vase containing fluid on the unit. It might cause water to enter the unit and deteriorate the electrical insulation, causing an electric shock.
- Do not use for special applications such as storage of food or animals, or to display plants, precision devices, or art objects. Do not use on ships or in other vehicles. It may cause a failure in the air-conditioning unit. In addition, it may damage these items.
- Do not place other electrical appliances or furniture under the unit. Water droplets might fall, causing damage or failure.
- When cleaning, you must stop operating the unit and turn off the circuit breaker. Since the fan inside may be rotating at high speed, it may cause an injury.
- Do not wash the main air-conditioning unit with water. It may cause an electric shock.
- After the front panel/air filter is cleaned, wipe away any water and allow to dry. If water remains, it may cause an electric shock.
- Once the front panel is removed, do not touch the metal parts of the unit. It may cause an injury.
- Do not touch the air intake section or the aluminum fins of the unit. It may cause injury.
- When you hear thunder and there might be a lightning strike, stop operating the unit and disconnect the circuit breaker. If lightning strikes, it may cause a failure.
- Batteries for remote control unit:
 - Should be inserted with correct polarity (+) and (-).
 - Should not be recharged.
 - Do not use batteries for which the "Recommended usage period" has expired.
 - Do not keep used batteries inside the remote control unit.
 - Do not mix different types of batteries, or mix new batteries with old ones.
 - Do not directly solder the batteries.
 - Do not short-circuit, disassemble, heat, or throw batteries into a fire. If batteries are not disposed of correctly, they may burst or be the cause of fluid leakage, resulting in burns or injuries. If touching the fluid, wash thoroughly with water. If it touches devices, wipe off to avoid direct contact.
 - Do not place within reach of small children. If a battery is swallowed, consult a doctor immediately.
- The manufacturer shall not assume any liability for the damage caused by not observing the description of this manual.

1 INDOOR UNIT DISPLAY



2 PREPARATION BEFORE USE

Preparing Filters

1. Open the air inlet grille and remove the air filters.
2. Attach the filters. (see detail in the accessory sheet).

Loading Batteries

1. Remove the battery cover.
2. Insert 2 new batteries (AAA type) following the (+) and (-) positions.

Clock Setup

1. Push CLOCK by tip of the pencil.
If timer indication is flashing, go to the next step 2.

2. Press or : adjust the time.

3. Press : Set the time.

Remote Control Reset

1. Remove the batteries.
2. Press .
3. Insert the batteries.

3 AIR FLOW DIRECTION

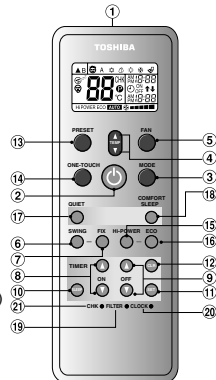
1	Press : Move the louver in the desired vertical direction.	
2	Press : Swing the air automatically and press again to stop.	
3	For horizontal direction, adjust manually.	

Note:

- Do not move the louver manually by others.
- The louver may automation positioning by some operation mode.

4 REMOTE CONTROL

- 1 Infrared signal emitter
- 2 Start/Stop button
- 3 Mode select button (MODE)
- 4 Temperature button (TEMP)
- 5 Fan speed button (FAN)
- 6 Swing louver button (SWING)
- 7 Set louver button (FIX)
- 8 On timer button (ON)
- 9 Off timer button (OFF)
- 10 Sleep timer button (SLEEP)
- 11 Setup button (SET)
- 12 Clear button (CLR)
- 13 Memory and Preset button (PRESET)
- 14 One-Touch button (ONE-TOUCH)
- 15 High power button (HI-POWER)
- 16 Economy button (ECO)
- 17 Quiet button (QUIET)
- 18 Comfort sleep button (COMFORT SLEEP)
- 19 Filter reset button (FILTER)
- 20 Clock Reset button (CLOCK)
- 21 Check button (CHK)



5 ONE-TOUCH

Press the "ONE-TOUCH" button for fully automated operation that is customized to the typical consumer preferences in your region of the world. The customized settings control temperature air flow strength, air flow direction and other settings to provide you alternate contact with "ONE-TOUCH" of the button. If you prefer other settings you can select from the many other operating functions of your Toshiba unit.

Press : Start the operation.

6 AUTOMATIC OPERATION

To automatically select cooling or fan only operation

1. Press : Select A.
2. Press : Set the desired temperature.
3. Press : Select AUTO, LOW -, LOW+ -, MED -, MED+ -, or HIGH -.

7 COOLING / HEATING / FAN ONLY OPERATION

1. Press : Select Cool , Heat or Fan only .
2. Press : Set the desired temperature.
Cooling: Min. 17°C, Heating: Max. 30°C, Fan Only: No temperature indication
3. Press : Select AUTO, LOW -, LOW+ -, MED -, MED+ -, or HIGH -.

8 DRY OPERATION

For dehumidification, a moderate cooling performance is controlled automatically.

1. Press : Select Dry .
2. Press : Set the desired temperature.

9 Hi-POWER OPERATION

To automatically control room temperature and airflow for faster cooling or heating operation (except in DRY and FAN ONLY mode)

Press : Start and stop the operation.

10 ECO OPERATION

To automatically control room to save energy (except in DRY and FAN ONLY mode)

Press : Start and stop the operation.

Note: Cooling operation; the set temperature will increase automatically 1 degree/hour for 2 hours (maximum 2 degrees increase). For heating operation the set temperature will decrease.

11 TEMPORARY OPERATION

In case of the misplaced or discharged remote control

- Pressing the RESET button, the unit can start or stop without using the remote control.
- Operation mode is set on AUTOMATIC operation, preset temperature is 25°C and fan operation is automatic speed.



12 TIMER OPERATION

Set the timer when the air conditioner is operating.

Setting the ON Timer		Setting the OFF Timer	
1	Press : Set the desired ON timer.	Press : Set the desired OFF timer.	
2	Press : Set the timer.	Press : Set the timer.	
3	Press : Cancel the timer.	Press : Cancel the timer.	

Daily timer allows the user to set both the ON & OFF timers and will be activated on a daily basis.

Setting Everyday Timer

1	Press : Set the ON timer.	3	Press .
2	Press : Set the OFF timer.	4	Press : button during the (1 or 1) mark flashing.




- During the every day timer is activating, both arrows (1, 1) are indicated.

Note:

- Keep the remote control in accessible transmission to the indoor unit; otherwise, the time lag of up to 15 minutes will occur.
- The setting will be saved for the next same operation.

13 PRESET OPERATION

Set your preferred operation for future use. The setting will be memorized by the unit for future operation (except airflow direction).

1. Select your preferred operation.
2. Press and hold  for 3 seconds to memorize the setting. The  mark displays.
3. Press : Operate the preset operation.

14 AUTO RESTART OPERATION


To automatically restart the air conditioner after the power failure (Power of the unit must be on.)

Setting

1. Press and hold the RESET button on the indoor unit for 3 seconds to set the operation. (3 beep sound and OPERATION lamp blink 5 time/sec for 5 seconds)
2. Press and hold the RESET button on the indoor unit for 3 seconds to cancel the operation. (3 beep sound but OPERATION lamp does not blink)
 - In case of ON timer or OFF timer are set, AUTO RESTART OPERATION does not activate.

15 QUIET OPERATION


To operate at super low fan speed for quiet operation (except in DRY mode)

- Press : Start and stop the operation.

Note: Under certain conditions, QUIET operation may not provide adequate cooling due to low sound features.

16 COMFORT SLEEP OPERATION


For comfortable sleep, automatically control airflow and automatically turn OFF.

- Press : Select 1, 3, 5 or 9 hrs for OFF timer operation.


Note: The cooling operation, the set temperature will increase automatically 1 degree/hour for 2 hours (maximum 2 degrees increase). For heating operation, the set temperature will decrease.

17 SLEEP TIMER OPERATION

To start the sleep timer (OFF timer) operation

- Press : Select 1, 3, 5 or 9 hrs for OFF timer operation.

18 MAINTENANCE

 Firstly, turn off the circuit breaker.

Filter Reset

FILTER lamp lights on; the filter must be cleaned.



To turn off the lamp, push the RESET button on the indoor unit or the FILTER button on the remote control.

Indoor Unit and Remote Control

- Clean the indoor unit and the remote control with a wet cloth when needed.
- No benzine, thinner, polishing powder or chemically-treated duster.

19 SELF CLEANING OPERATION (COOL AND DRY OPERATION ONLY)

To protect bad smell caused by the humidity in the indoor unit.

1. If the  button is pressed once during "Cool" or "Dry" mode, the fan will continue to run for other 30 minutes, then it will turn off automatically. This will reduce the moisture in the indoor unit.
2. To stop the unit immediately, press the  more 2 times within 30 seconds.

20 OPERATION AND PERFORMANCE

1. Three-minute protection feature: To prevent the unit from being activated for 3 minutes when suddenly restarted or switched to ON.
2. Preheating operation: Warm up the unit for 5 minutes before blowing warm air.
3. Warm air control: When the room temperature reaches the set temperature, the fan speed is automatically reduced and the outdoor unit will stop.
4. Automatic defrosting: Fans will stop during defrost operation.
5. Heating capacity: Heat is absorbed from outdoor and released into the room. When the outdoor temperature is too low, use another recommended heating apparatus in combination with the air conditioner.
6. Consideration for accumulated snow: Select the position for outdoor unit where it will not be subjected to snow drifts, accumulation of leaves or other seasonal debris.
7. Some minor cracking sound may occur when unit operating. This is normal because the cracking sound may be caused by expansion/contraction of plastic.

Note: Item 2 to 6 for Heating model

Air conditioner operating conditions

Operation	Temp.	Outdoor Temperature	Room Temperature
Heating		-15°C ~ 24°C	Less than 28°C
Cooling		-10°C ~ 46°C	21°C ~ 32°C
Dry		-10°C ~ 46°C	17°C ~ 32°C


21 TROUBLESHOOTING (CHECK POINT)

The unit does not operate.	Cooling is abnormally low.
<ul style="list-style-type: none"> • The power main switch is turned off. • The circuit breaker is activated to cut off the power supply. • Stoppage of electric current. • ON timer is set. 	<ul style="list-style-type: none"> • The filters are blocked with dust. • The temperature has been set improperly. • The windows or doors are opened. • The air inlet or outlet of the outdoor unit is blocked. • The fan speed is too low. • The operation mode is FAN or DRY.

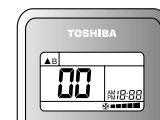
22 REMOTE CONTROL A-B SELECTION

To separate using of remote control for each indoor unit in case of 2 air conditioners are installed nearly.

Remote Control B Setup.

1. Press RESET button on the indoor unit to turn the air conditioner ON.
2. Point the remote control at the indoor unit.
3. Push and hold CHK • button on the Remote Control by the tip of the pencil. "00" will be shown on the display.
4. Press  during pushing CHK •. "B" will show on the display and "00" will disappear and the air conditioner will turn OFF. The Remote Control B is memorized.

Note: 1. Repeat above step to reset Remote Control to be A.
2. Remote Control A has not "A" display.
3. Default setting of Remote Control from factory is A.





BLANCO

Instructions for the Use and Care and Installation of

DWF6XP
DWF4X
DWIN7

Dishwasher

Dear customer,

Please read carefully right through this instruction booklet before installing or operating your dishwasher. The following instructions should prevent the risk of personal injury and/or damage to the appliance.

Please keep these documents in a safe place for later reference.

This operating manual has been written for several different dishwashers, and some of the features mentioned here may not apply to your particular model.

Symbols and legend

Following symbols are included in the user manual:




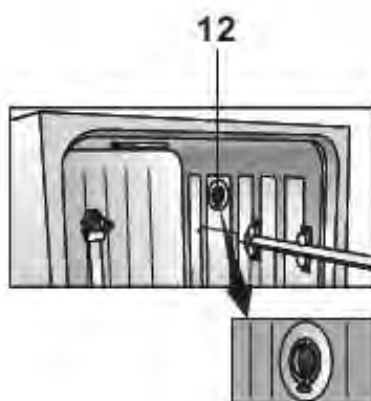
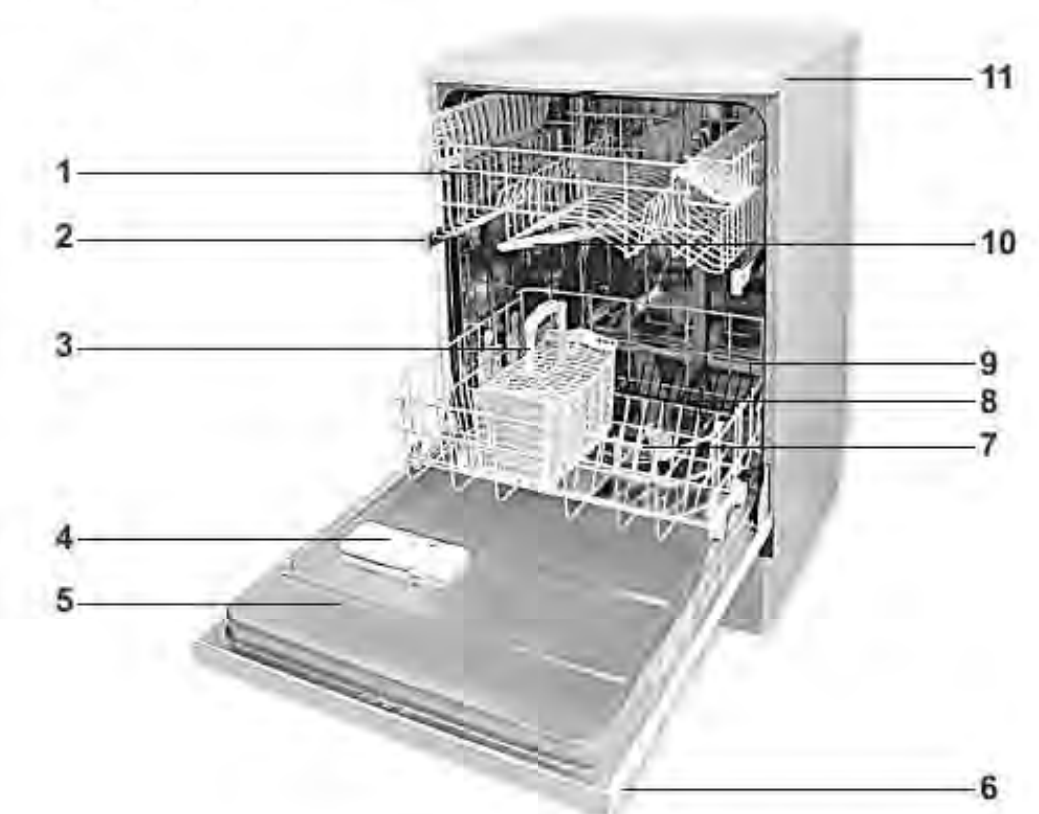
-  Important information and tips about usage.
-  Warning for hazardous situations with respect to security of life and property.
-  Warning for electrical voltage and shock hazard.

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1 Getting To Know Your Machine

View of the Machine



1. Upper dish basket with shelf
2. Guide rail for the upper dish basket
3. Cutlery basket
4. Detergent dispenser
5. Door
6. Control panel
7. Filters
8. Lower sprayer arm
9. Lower basket
10. Upper sprayer arm
11. Housing (depends on the model)
12. Turbo fan heat drying system (depends on the model)

Technical Specifications

Permitted water pressure: 0,3 – 10

bar (= 3 – 100 N/cm² = 0,01–1,0Mpa)

Electrical connection: 220-240 Volts,
10 Amps (see type plate)

Output: 1900-2200 W

Heat output: 1800 W



This device corresponds to the following EU directives:

2006/95/EC: Low Voltage Directive

2004/108/EC: EMV Directive

DIN EN 50242: Electrical dishwasher for home use Testing procedures for practical service conditions

Because we continually strive to improve our products, we may change

our specifications and designs without prior notice.

Note for Testing Institutes

The necessary information for performance testing will be provided upon request. The request can be done by e-mail through:

dishwasher@standardloading.com

Please do not forget to write the model code and stock code information of the appliance besides your contact information in the e-mail. The model code and stock code information can be found on the rating label, which is placed on the side of the door.

2 Safety Instructions

Before Installation

Check the appliance for transit damage. Never install or use damaged machines. If in doubt, contact your supplier.

⚠ Before First Use

- See Notes for Installation on page 6.
- Have the grounding system installed by a qualified electrician. The manufacturer cannot be held liable for any damage caused by operating the appliance without proper grounding.
- Before operating the system, please check that the information on the type plate corresponds to the information on your power supply.
- The dishwasher must be disconnected from the mains

during installation.

- The appliance must not be connected to the mains using an extension cable. Extension cables do not provide the necessary safety (e.g. danger of overheating).
- Always use the original plug delivered with the appliance.
- The plug must be freely accessible after the appliance has been installed.

⚠ Child Safety

- Do not allow children to play with the appliance.
- Dishwasher detergents are caustic and may cause injury to the eyes, mouth and throat. Please note the safety instructions provided by the manufacturers of the detergents.
- Never leave children unsupervised

while the appliance is open, as the appliance may still contain detergent leftovers.

- The water in the dishwasher is not drinking water. Danger of caustic injuries.
- Always place long and sharp/pointed objects (e.g. serving forks, bread knives) into the cutlery basket with the pointed end down or flat on the upper basket to avoid possible injuries.

For daily operation


- Use your appliance only for the following domestic uses: Washing household dishes.
- Do not use chemical solvents in the appliance; there is a danger of explosion.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- Do not sit or stand on the opened door or place other objects on it. The appliance may tip over.
- Do not open the door while the appliance is running, as hot water or steam may escape.
- Do not leave the door open – an open door can be a hazard.
- If you need to move your appliance, do it in upright position and hold from the rear side. Tilting the appliance onto its front side may cause the electronic parts in it to get wet and damaged.


Problems

- Repairs and modifications to the appliance may only be carried out by qualified customer service personnel.
- In the event of a problem, or before performing a repair, disconnect the appliance from the mains supply:
 - disconnect the appliance by pulling out the mains plug
 - shut off the power.
- Do not pull on the cable – pull on the plug. Turn off the water supply tap.

What should not be washed in your dishwasher

- Rust sensitive steel parts
- Cutlery with wooden or horn handles
- Cutlery with mother of pearl or porcelain handles
- Non heat resistant plastic parts
- No glued dish or cutlery parts
- No items made out of copper, tin or aluminium
- Sensitive decorative glasses and porcelain parts
- Lead crystal glasses
- Art and crafted articles
- Aluminium and silver tend to discolour
- Glass and crystal articles may lose their shine over time
- Sponges and dishcloths

 Do not wash items soiled with cigarette ash, candle wax, varnish, paints or chemicals.

 **Recommendation:** When buying new dishes, note whether they are suitable for the dishwasher. (marked as dishwasher proof)

3 Directions for Assembly

Safety notes for installation

Prior to installing and using your appliance, please check it for possible transit damage.

If the appliance is damaged, please contact your supplier.

⚠ Never install or use a damaged appliance.

The following directions must be followed to connect the dishwasher properly.

Before operating your dishwasher, please ensure that the information on the type plate corresponds to the current and voltage of your power supply.

⚠ The appliance may only be connected using a properly grounded socket. Ensure that the appliance is grounded according to regulations. The grounded socket must be easily accessible and close to the appliance.

⚠ Do not use extension cables or multiple adapters, as this can lead to overheating, which can be a fire hazard.

⚠ Hardwiring may only be carried out by a qualified electrician.

⚠ Check the power cable, the water inlet hose and the drainage hose. Damaged parts may only be replaced by customer service personnel or by a qualified electrical service expert.

Installing Your Dishwasher

- Choose a suitable location for your dishwasher. Take care to ensure that the appliance is stable on a level surface.
- Unevenness in the floor can be equalised by adjusting the screw feet. When the appliance is standing correctly, the door can be closed without difficulty.
- Water inlet and drainage hoses must be positioned so that they can move freely without bending or squeezing.
- The appliance may not be installed in a room where the temperature is below 0° Celsius.

Water connection

⚠ Not recommended to run with hot water.

- There are two different types of water inlet hoses:
 - Cold water inlet hose (up to 25°C)
 - Hot water inlet hose (up to 60°C) please check which one is applicable to your model.

If you are willing to connect your machine to natural energy resources or to the central hot water supply, first check out whether your water inlet hose type is suitable by checking the temperature values written on the hose. If your hose is not suitable, apply to your authorized service to change the hose.

- The dishwasher may not be connected to open warm water devices or flow-through water heaters.

Permitted water pressure:

Lowest permitted water pressure: 0.3 bars = 3 N/cm² = 30 kPa

When the water pressure is below 1 bar, please contact your technician.

Highest permitted water pressure: 10 bar = 100 N/cm² = 1 MPa

When the water pressure is above 10 bars, a pressure reduction valve must be installed (available in trade supply stores).

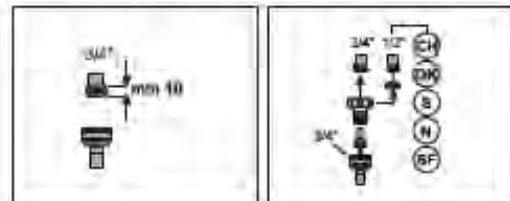
Connect water inlet hose

Ensure that the water inlet hose is not bent or squeezed. Do not install a used hose set.

Use a screw-on hose connector to connect the water inlet hose to a water tap with a 3/4 inch external thread. If required, use a filter insert to filter deposits from the pipes.

Check that the connection does not leak.

ⓘ For safety reasons, turn off the tap after every rinse process.



AQUASAFE+ (some models)

The AQUASAFE+ System protects against water damage which may be caused at the water inlet hose.

⚠ Do not immerse the system's valve box into water; it contains electrical components.

⚠ In case of damage, pull out the power supply plug.

⚠ Do not shorten or lengthen the hose insert as it contains electrical cables and components.

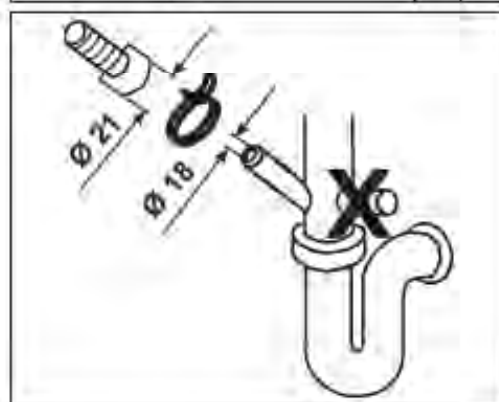
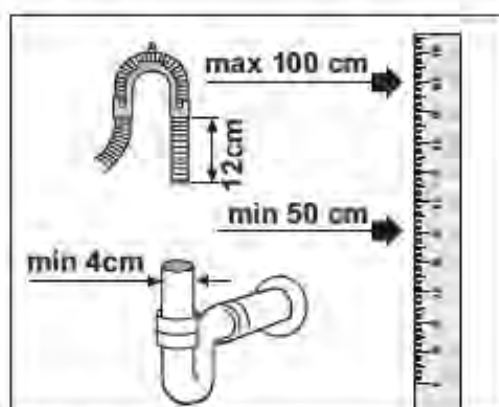


Water drainage

Connecting the drainage hose.

Take care to ensure that the drainage hose is not bent or squeezed.

Check that the drainage hose is firmly seated.



Extension hoses

If a hose extension is required, a drainage hose of equal quality must be used.

❗ The maximum length must not exceed 4m. Using a longer hose will produce poorer cleaning results.

Siphon connection

❗ The drainage height must be between 50 and 100cm above the floor.

Use hose clamps to fasten the drainage hose to the siphon.

Electrical connection

Please refer to the type plate for information on current type, mains voltage, and fuse protection.

The type plate is located on the inside of the door.

The mains plug must be freely accessible after installation.


Power cables and insulated cables must not be accessible (exposed) after installation.

Disposal

Packaging

The packaging and some parts of your appliance are made from recyclable materials. These materials are marked with the recycling symbol and the relevant material type (PE, PS, POM).

Before operating your appliance, remove the packaging material and dispose of it in accordance with regulations.

 Packaging materials may be dangerous to children. Reusable substances may be dropped off at your local disposal facilities. You may obtain further information from your local authorities and disposal facilities.




**Used appliances –
Environmental notice**

This product must not be disposed of with your regular household waste. Instead, you need to dispose of the waste equipment by handing it over to a designated collection point for the recycling of waste electrical and electronic equipment. This is indicated by a symbol to be found on the product, it's packaging or in the manual.

Materials used are recyclable according to their labelling. Reuse, recycling of materials and further reutilization of used products are important contributions to protect our environment.

Please ask your local town council for the nearest collection point.

 To avoid possible dangers, disable your waste appliance prior to discarding it. Pull the mains plug and cut the power cord. Disable any door locks.

4 Using Your Dishwasher

Filling the Rinse Aid Dispenser

Rinse aids allow washing water to rinse off cleaner and prevent watermarks or streaks on the dishes. Only use rinse aid designed for use in dishwashers.

I If you use "2 in 1" or "3 in 1" detergents / tablets, you do not need an additional rinse aid.

Open the rinse aid dispenser by pressing the locking lever (B).

Carefully pour in rinse aid to the MAX mark. Close the lid until it clicks (3).

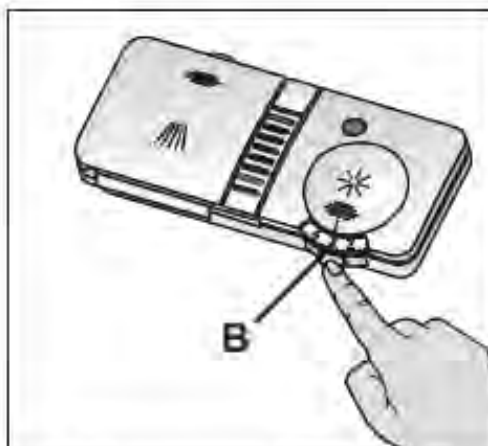
Carefully wipe off spilled rinse aid. Excessive rinse aid causes excessive foam formation, which may hinder cleaning.

Set the dose of rinse aid

The dose of rinse aid to be used can be set by means of the dispenser regulator (between levels 1 and 6) (4). Your appliance is pre-set at the factory to level 3.

Only change the setting if the following applies after washing:

- Watermarks are visible on the dishes: Set dosage higher
- Streaks are visible on the dishes: Set dosage lower



Dispenser

I Only use detergents formulated for use in dishwashers.

⚠ Do not put solvents into the washing compartment; there is the risk of explosion!

Open the detergent container by pushing the locking lever to the right (A).

The lines on the inside of the detergent container will help you measure the correct amount of detergent.

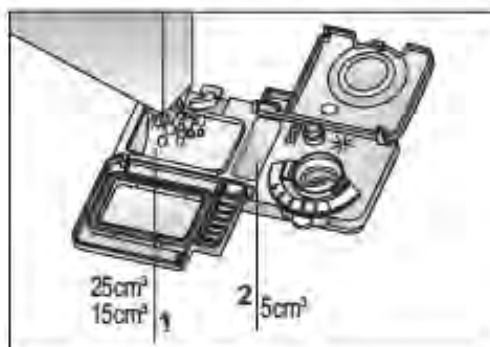
The detergent container holds a total of 40 cm³ of detergent (1).

When the dishwasher is fully loaded and the dishes are very dirty, we recommend filling the detergent container up to the 25 cm³ mark. When the dishes are less dirty, it is generally sufficient to fill the detergent up to the 15 cm³ mark.

If your dishes have been in the dishwasher for some time without being washed, you should also fill the small detergent container up to the line (2).

The programme table shows the amounts of detergent required for the different wash programmes.

These may differ according to how dirty the dishes are and the water hardness in your location.



Detergent

Please use detergents produced specially for the dishwashers in your machine.

⚠ Keep the opened detergent packages in a cool and dry place where children can not reach

⚠ We recommend you not to use detergents that contain chlorine and phosphate as they are harmful for the environment. Detergents that contain enzymes are effective in temperatures below 50 °C and help to obtain the same washing efficiency as obtained at higher temperatures.

Put the detergent into the detergent dispenser just before operating the machine.

Please contact the manufacturer to get detailed information about the detergent you are using.

① Always use powder detergents in short programs without pre-washing. Fill in the powder detergent into the compartment nr. 2 with a grid cover as shown in the picture and close the detergent box lid. When completely full, this compartment will contain 6 g of powder detergent.

① Do not use tablet detergents in short programs since the solubility of them changes depending on the temperature and time.

In programs with pre-washing and high temperature, in which you may use tablet detergents, make sure that the detergent box lid is closed firmly.

Excessive usage of powder detergents can cause the detergent not dissolve completely and can also cause scratches on the glassware.

Multipurpose Tablets

The best washing results in dishwashers is obtained by using detergent and rinse aid individually.

"Multipurpose Tablets" can act as water softening salt and/or rinse aid in addition to acting as a detergent. Some types of these detergents can also contain special-purpose washing chemicals such as glass and stainless steel protectors.

Multipurpose tablets commonly found in the market:

2in1: Those contain detergent, rinse aid or water softening salt.

3in1: Those contain detergent, rinse aid and water softening salt.

4in1: Those containing glass protectors in addition to detergent, rinse aid and water softening salt.

5in1: Those containing glass and stainless steel protectors in addition to detergent, rinse aid and water softening salt.

Tablets give satisfying results only under certain usage conditions. Observe the instructions of the detergent manufacturer on the package when using such detergents.

Contact the detergent producer if your dishes are wet and/or if you notice lime spots particularly on your glasses after the washing program is over.

When you are not using tablets:

Make sure that rinse aid compartment is full.

Make the appropriate rinse aid settings.


Depending on the model, salt indicator and/or rinse aid indicator should be enabled again if they are disabled before.


Loading the dishwasher

General:

Before you load the dishwasher with dishes

- Remove coarse food leftovers
- Place all containers such as cups, glasses and pots into the machine with the opening facing downwards (so that no water can collect)
- Dishes and cutlery may not be placed above each other
- Glasses may not touch
- The movement of the spray arms must not be hindered
- Place all large and very dirty items in the lower basket
- Small and light items can go into the upper basket
- Long and narrow items are placed in the middle of the baskets

 Knives and other utensils with sharp tips and edges must be placed horizontally into the upper basket due to risk of injury.

 Please do not overload your dishwasher and pay attention to the notes regarding dishes which are suited to the dishwasher. Only in this

manner will you obtain optimal washing results with a sensible use of energy.

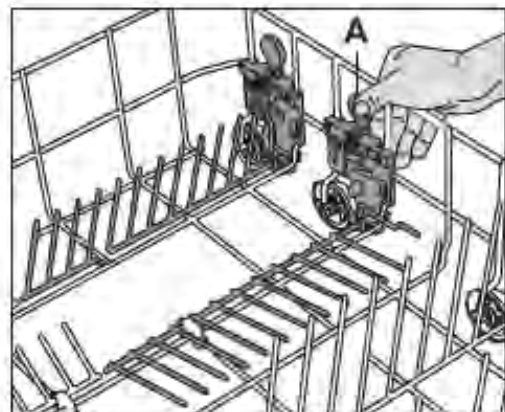
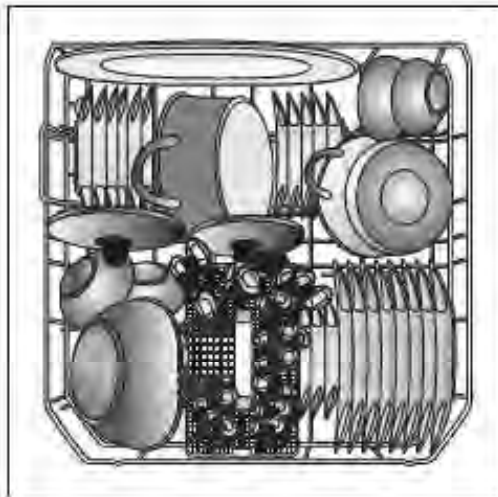
i Start unloading the dishes from the lower basket, then switch to the upper basket.

Suggestions for loading the dishwasher

Use the lower basket for plates, bowls, pots etc.

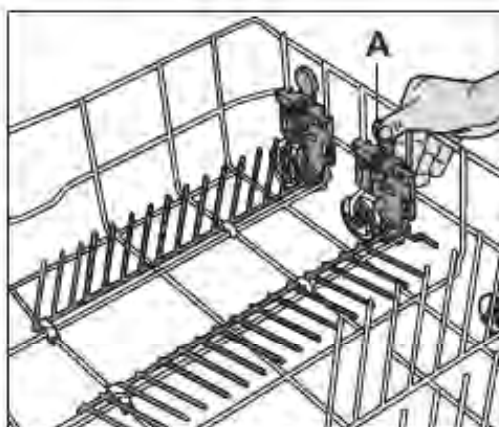
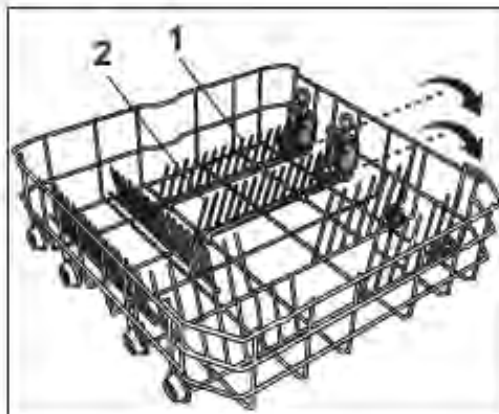
4 folding plate support rods (depends on the model)

There are four separate "folding plate support rods" in the lower basket of your dishwasher designed to allow you more space to accommodate saucepans and large bowls in the lower basket. You can either fold each section (1, 2, 3, 4) individually or, all at once, to create a large empty space. Simply press the handgrips (A) and fold them down"

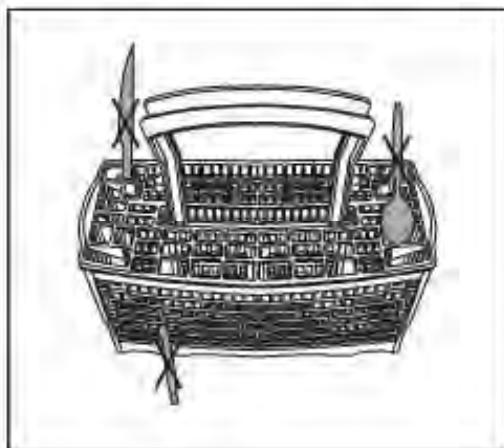
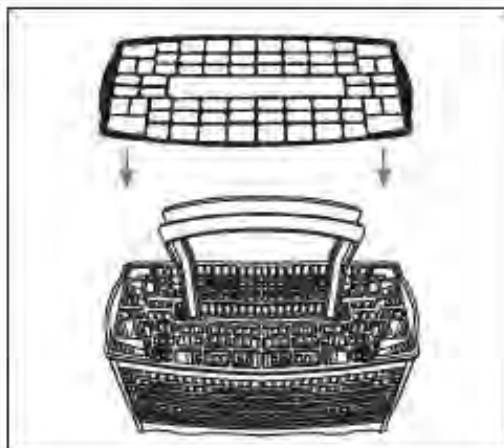


2 folding plate support rods (depends on the model)

There are two separate "folding plate support rods" in the lower basket of your dishwasher designed to allow you more space to accommodate saucepans and large bowls in the lower basket. You can either fold each section (1, 2) individually or, all at once, to create a large empty space. Simply press the handgrips (A) and fold them down."

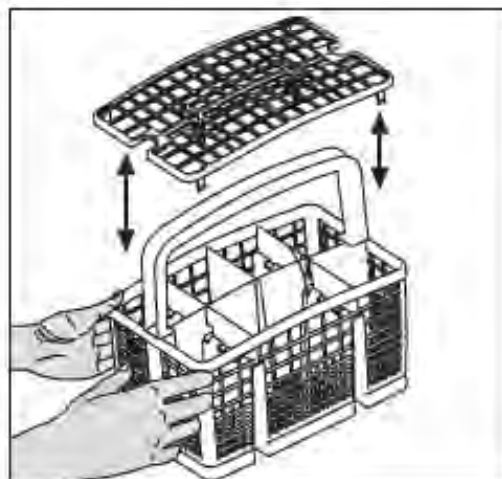
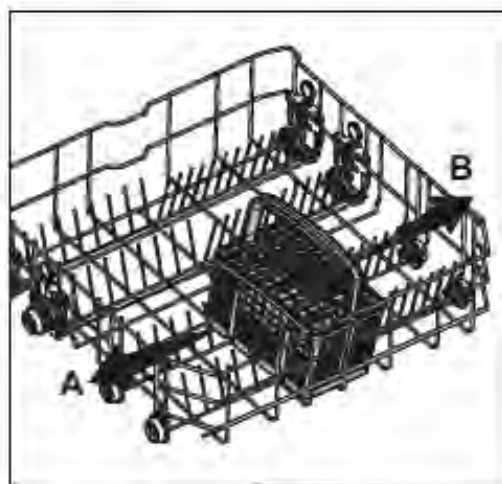


Cutlery Basket
(depends on the model)



Movable Cutlery Basket
(depends on the model)

Designed to allow free placement of the dishes according to their size, the movable cutlery basket can slide over the tines to the left (A) and right (B) side.



Basket insert with variable height settings (depends on the model)

(depends on the model)

You can also use this insert in the lower basket for glasses and long-handled cutlery / utensils.

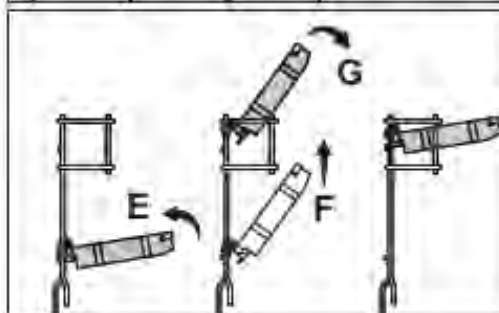
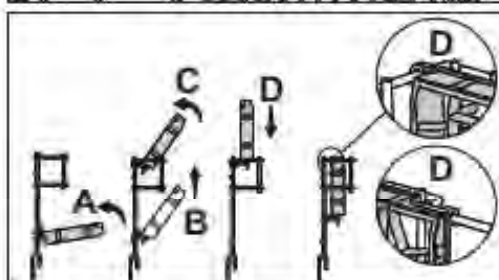
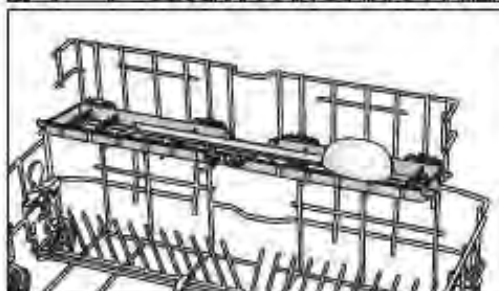
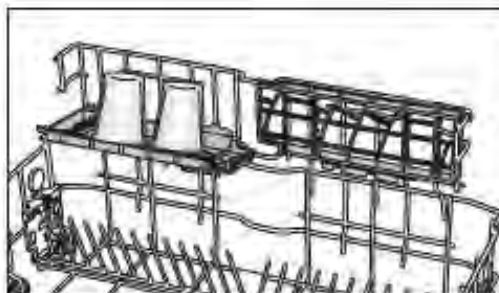
If you do not need the insert, fold the rack upwards at the angle shown (A).

Push the entire insert upwards (B). Place the insert in the upright position (C). Push the insert downwards and lock it into place with the holder (D).

When you want to use the basket again, reverse the procedure:

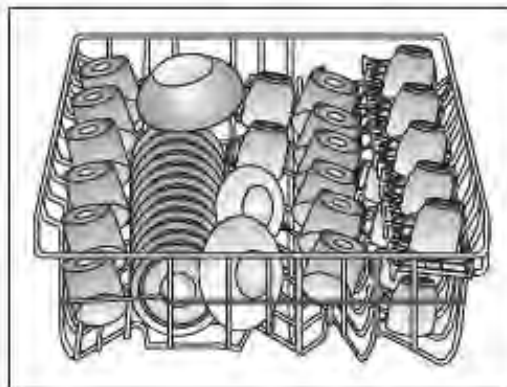
To set the height, push the rack upwards and fold it open in position (G).

When finished, check that the sprayer arm can still move freely.



Loading suggestions

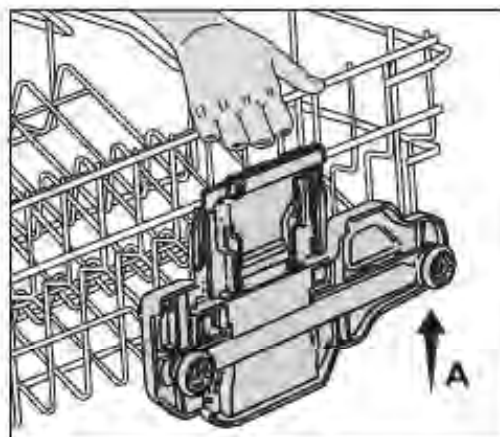
Load the upper basket with dessert plates, cups, glasses etc.



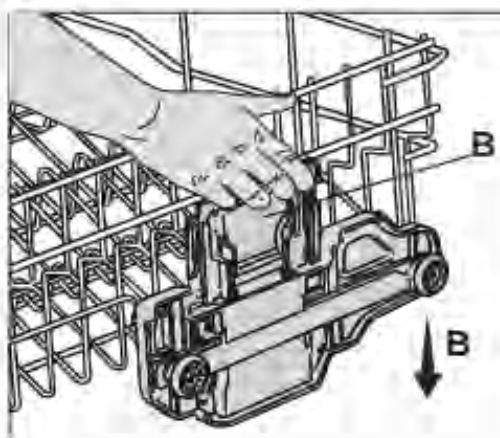
Upper basket with variable height setting (depends on the model)

The upper basket is equipped with a lifting mechanism which enables you to change the height of the basket without having to remove it from the dishwasher, even if it is fully loaded

The height of the upper basket was set to its lowest position at the factory. To lift the upper basket to the "high" (A) position, hold it on one side and carefully pull it upwards. To lift the opposite side of the basket, hold it and pull it upwards in the same manner (A).



To lower the upper basket, hold the basket lever on one side and carefully lower the basket without releasing the lever (B). Repeat the procedure with the lever on the opposite side of the basket. Make sure that both levers catch at the same height.

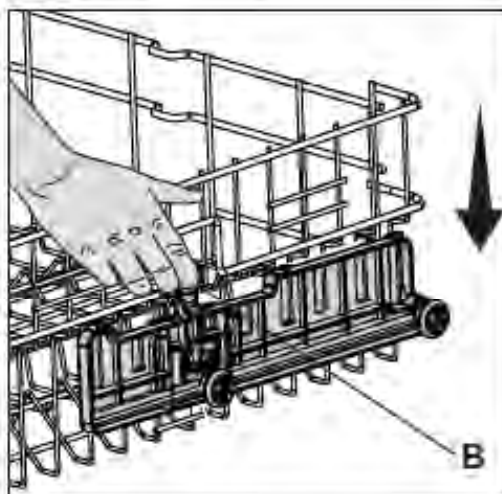
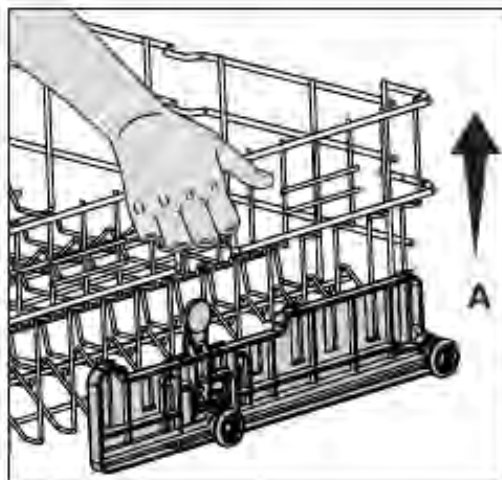


Upper basket with variable height setting (depends on the model)

The upper basket is equipped with a lifting mechanism which enables you to change the height of the basket without having to remove it from the dishwasher, even if it is fully loaded.

The height of the upper basket was set to its lowest position at the factory. To lift the upper basket to the "high" (A) position, hold it on one side and carefully pull it upwards. To lift the opposite side of the basket, hold it and pull it upwards in the same manner (A).

To lower the upper rack, hold and press in the rack lever on one side and carefully lower the rack without releasing the lever (B). Repeat the procedure with the lever on the opposite side of the basket. Make sure that both levers catch at the same height.



Height setting with empty basket (depends on the model)

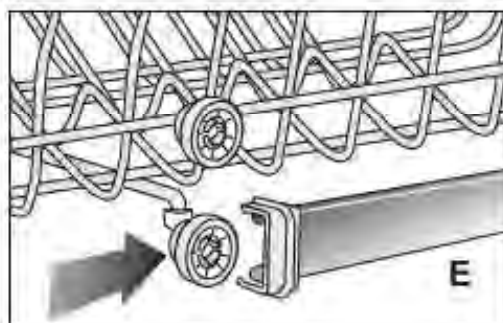
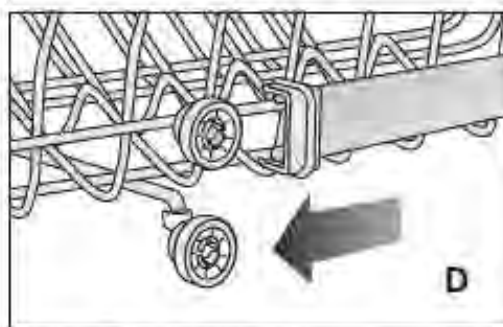
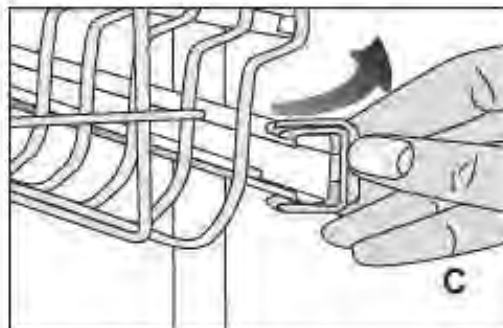
In this model, the height setting of the upper basket may be changed using the wheels which are mounted at two different heights.

Release the latches on both the right and left tracks of the upper basket by pushing them outwards (C).

Pull out the basket out completely (D).

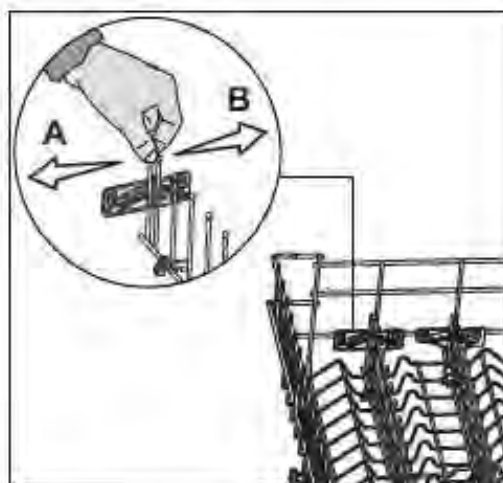
Place the basket back into the tracks at the desired height (E).

Push the latches back into the correct position.



Folding Tines (depends on the model)

There are "folding tines" in the upper rack to allow you more space to accommodate glasses or cups. Simply pull in the first front folding tine, move it to left (A) and right (B) to place in another position. When you need, take the tines down until the tines fall down.

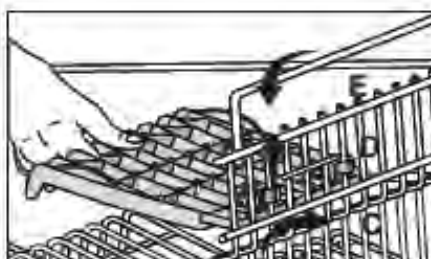
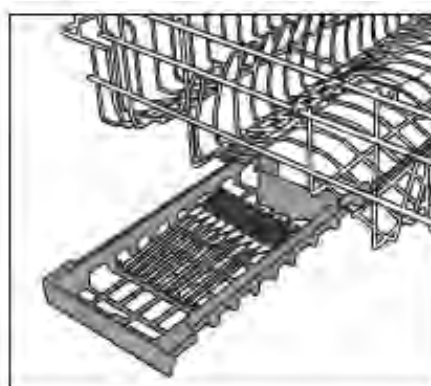
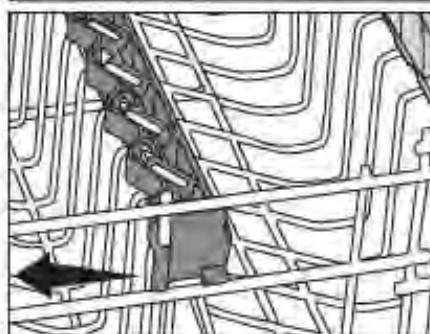
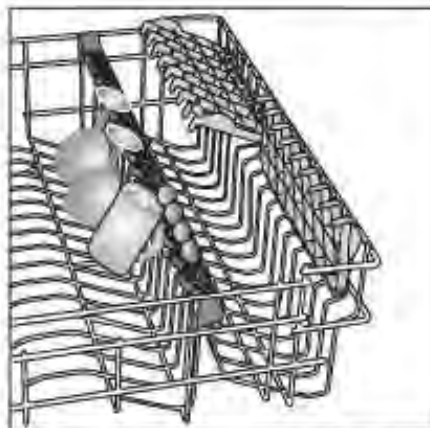


Glass Support

(depends on the model)

When placing the glasses or goblets with a long grip, lean them against the glass support, the edge of the basket or the shelf but not against the other pieces. Do not lean the long glasses against each other, otherwise they do not remain stable during washing cycle and may get damaged.

When you need to place the bulky pieces into the upper basket, disconnect the lug of the glass support from the bar of the basket where it is attached to. Thus, you will acquire a wider place.



5 How to clean your dishwasher

Cleaning your machine at regular intervals ensures longer product life and reduces the risk of recurring problems.

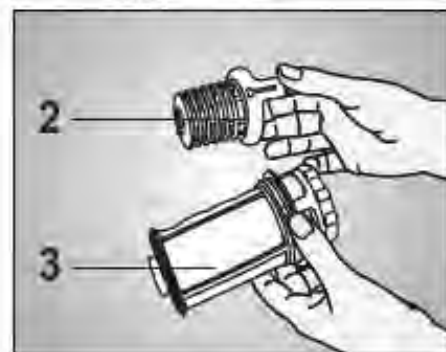
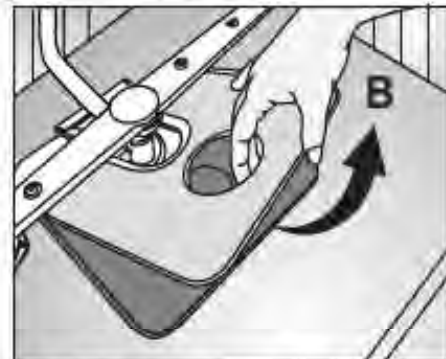
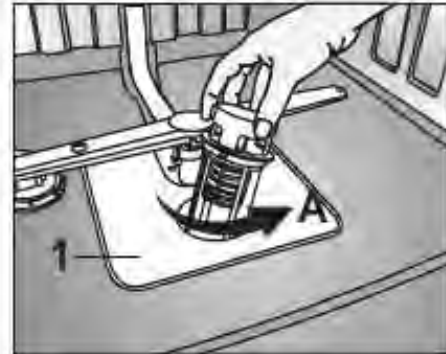
⚠ Always unplug the machine and turn off the water supply before cleaning. Use a gentle household cleaner for the outside and the door seals. Clean the control panel only with a moist cloth and clear water.

Cleaning the filters

Clean the filters and the spray arms regularly. A dirty machine will have a negative effect on the cleaning results.

1. Main filter
 2. Coarse filter
 3. Micro filter
1. Remove the lower basket from the machine.
 2. Turn the coarse filter to the right and pull it out in an upward direction (A).
 3. Pull out the main filter (B).
 4. Press on the two tongues of the coarse filter and remove the micro filter (C).
 5. Clean the filters thoroughly under running water. Use a brush if necessary.
 6. Replace main filter.
 7. Replace the micro filter and the coarse filter into the main filter. Twist it clockwise until it clicks in.


ⓘ Do not operate your dishwasher without a filter. Ensure that your filters are correctly installed. Clean the filters regularly.

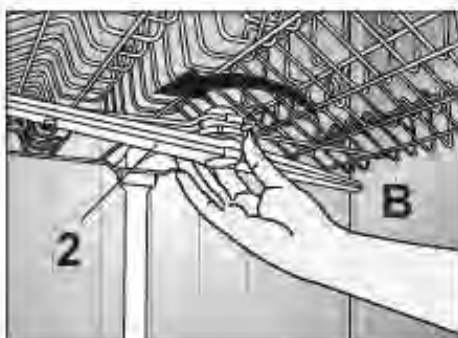
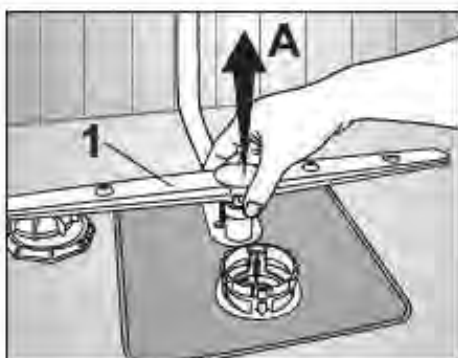


Cleaning the spray arms

Dirt or calcium residue may block the nozzles on the spray arms. For this reason, regularly check the spray nozzles.

- 1 Lower spray arm
 - 2 Upper spray arm
1. Remove the lower basket from the machine.
 2. Pull off the lower spray arm in an upward direction (A).
 3. Loosen the fastening screw of the upper spray arm and pull off the spray arm (B).
 4. Clean the spray arms under running water.
 5. Replace the spray arms.

 Ensure that the fastening screws are screwed tight.



Cleaning the filter inset in the water inlet hose (depends on the model)

Dirt from deposits in the water pipes is prevented by a filter in the water inlet hose. Check the filter and the water inlet from time to time.

1. Close the water tap and unscrew the water inlet hose.
2. Take out the filter and clean it under running water.
3. Replace the cleaned filter.
4. Fasten the water inlet hose to the water tap again.

6 Troubleshooting:

What to do if the dishwasher will not run

- Check that the mains plug is properly connected.
- Are all fuses working?
- Is the water supply fully turned on?
- Is the dishwasher door closed firmly?
- Have you pressed the On/Off button?
- Is the filter on the water intake and dishwasher clogged?

The cleaning results are unsatisfactory



Uncleaned Dishes

Disorderly placement

- Load your dishes as described in the manual.

Program selection

- For products with program selecting feature, choose a longer program that washes in higher temperatures.

Blocked impellers

- Prior to starting the program, ensure by turning by hand that the upper and lower impellers are freely rotating.

Clogged filters

- From time to time, remove the complete filter system as shown in the manual and wash it under flowing water.

Misplaced or displaced filters

- After washing the filter system, replace them as shown in the manual.

Clogged impeller holes

- Take out and clean the impellers from time to time as shown in the figure.

Overloading the baskets

- Do not overload the baskets in excess of their capacity

Detergent kept under unsuitable conditions

- If you are using powder detergents, do not store them in humid places after you open their boxes. Keep them in a closed container, if possible. For ease-of-storing, we recommend you to use tablet detergents.

Inadequate detergent

- If you are using powder detergents, adjust the amount of detergent according to the soiling degree of your dishes and/or program definitions. We recommend you to use tablet detergents for optimum results.

Inadequate rinse aid

- Increase rinse aid setting or add rinse aid into rinse aid compartment.

Unsealed detergent dispenser lid

- Always ensure that the detergent compartment lid is closed tightly after every detergent filling process.

Drying

Disorderly placement

- Load your dishes as described in the manual.

Inadequate rinse aid

- Increase rinse aid setting or add rinse aid into rinse aid compartment.

Unloading the machine right after dishwashing

- Do not unload your dishwasher right after washing process is completed. Slightly open the door and wait for evacuation of the inside steam for a while. Unload the dishes after the pieces cool down to a touchable level. Start unloading process from the lower basket.

Program Selection

- For products with program selecting feature, choose a longer program that washes in higher temperatures.



Tea, Coffee And Lipstick Stains

Program Selection

- For products with program selecting feature, choose a longer program that washes in higher temperatures.

Detergent kept under unsuitable conditions

- If you are using powder detergents, do not store them in humid places after you open their boxes. Keep them in a closed container, if possible.
- For ease-of-storing, we recommend you to use tablet detergents.

Usage of silverware-kitchenware with corrupted surface quality

- Silverware or kitchenware with corrupted surface quality should not be washed in dishwashers.



Lime Stains, Hazy Look

Inadequate rinse aid

- Increase rinse aid setting or add rinse aid into rinse aid compartment.

Insufficient water softening

- In products equipped with water softening setting, water softening should be properly set in accordance with the hardness of the supply water. Add salt into the salt container, if necessary.

Salt leakage*

- Use the supplied salt funnel while filling in softening salt. Make sure that the salt box cover is tightly closed after finishing the filling process. Run a washing program to clean up the salts spilled in the machine. Recheck the salt box cover after the program is completed.

Metallic Look In Bluish Rainbow Color

Excessive rinse aid

- Lower rinse aid setting.



Hazy, Milky-Dish Look And Bluish / Rainbow Color Appearance In Glassware When They Are Hold Against Light

Glass corrosion due to soft water

- In products equipped with water softening setting, water softening should be properly set in accordance with the hardness of the supply water. If your supply water is soft (<5dH), do not use salt. For products with program selecting feature, choose programs that wash in higher temperatures (e.g. 60-65°C).



Scratch / Break In Glassware

Kitchenware containing Aluminum

- Kitchenware that contains aluminum should not be washed in dishwashers.

Salt leakage*

- Use the supplied salt funnel while filling in softening salt. Make sure that the salt box cover is tightly closed after finishing the filling process. Run a washing program to clean up the salts spilled in the machine. Recheck the salt box cover after the program is completed.

Low water softening setting, inadequate salt*

- In products equipped with water softening setting, water softening should be properly set in accordance with the hardness of the supply water. Add salt into the salt container, if necessary.

Detergent kept under unsuitable conditions

- If you are using powder detergents, do not store them in humid places after you open their boxes. Keep them in a closed container, if possible. For ease-of-storing, we recommend you to use tablet detergents.

Overloading the baskets

- In order to avoid scratches and breaks in glasses and other glass tableware because of collision with each other during washing process arising from their placement, do not overload the baskets in excess of their capacity.



Rusts, Blackening And Corruption Of Surface

Unsealed closing of the salt box cover*

- Salt may cause oxidation on metal surfaces. Use the supplied salt funnel while filling in softening salt. Make sure that the salt box cover is tightly closed after finishing the filling process. Run a washing program to clean up the salts spilled in the machine. Recheck the salt box cover after the program is completed.

Grounding line

- Check if your dishwasher is connected to the actual grounding line. Otherwise, the static electric created in the dishwasher may remove the protective coating on metal surfaces and cause blackening and corruption.



Detergent Remains In The Detergent Dispenser

Damp detergent compartment

- Make sure that the detergent dispenser is well dried prior to filling it with detergent.

Putting detergent in the detergent dispenser long before washing

- Take care that detergent is put shortly before startup of washing.

Blocking the opening of detergent dispenser lid during washing

- Ensure that the lid of detergent dispenser is not blocked by improper loaded dishes. The detergent dispenser lid should open without any block during washing.

Detergent kept under unsuitable conditions

- If you are using powder detergents, do not store them in humid places after you open their boxes. Keep them in a closed container, if possible. For ease-of-storing, we recommend you to use tablet detergents.

Clogged impeller holes

- Take out and clean the impellers from time to time as shown in the figure.



Water Remained In The Dishwashing Compartment After Washing

Clogged filters

- From time to time, remove the complete filter system as shown in the manual and wash it under flowing water.

Blocking / twisting of drainage hose

- Connect the drainage hose as described in the manual.

Odour

Odor of new dishwasher

- A new dishwasher has a peculiar odor. It will fade out after a couple of washing.

Clogged filters

- From time to time, remove the complete filter system as shown in the manual and wash it under flowing water.

Leaving the dishes in the dishwasher for a long time

- If you are not going to run your dishwasher immediately, load the dishes into your machine after scraping the excessive soil on them and do not tightly close the door of the machine. Every other day, perform washing without detergent in the shortest program for products with program selecting feature.



Loading the dishes into the dishwasher without completely drying after washing them with hand-wash detergent.

- Hand-wash detergents do not contain antifoam. There is no need to hand-wash the dishes with detergent before loading the dishes into the machine. Scraping the coarse soil on the surfaces with a tissue paper or fork will be sufficient.

Spilling rinse aid in the machine while filling

- Take care that rinse aid is not spilled in the machine when you are filling it. Clean any spilled amount with the help of a tissue paper/towel.

Leaving the rinse aid lid open or not closing it

- Rinse aid compartment should always be closed as shown in the manual after it is filled with rinse aid.



Usage of decorated glasses and porcelains

- Decorated glasses and decorated luster porcelains are not suitable for dishwasher washing. Manufacturers of glassware and porcelain tableware items do not recommend washing these items in the dishwashers either.

*: In products with a salt container

Service

If your appliance ever malfunctions, check the notes and advice given in the operating manual.

If this does not fix the problem, our customer service staff are available to assist you.

BLANCO DISHWASHER PRODUCT WARRANTY

1. Subject to the "Statement of Standard Warranty Conditions" this product is covered by the following Warranty.

TWO (2) YEARS WARRANTY from date of purchase, covering all parts and labour.

2. The appliance is warranted under normal single family domestic installation and use, as set out in the instruction manual, against manufacturing defects for the Warranty periods shown above.
3. Should service be required under this Warranty, the purchaser should contact an approved BLANCO Service Provider during their normal business hours.
4. At no time does BLANCO/MEA have liability for any freight or transportation costs or for any damage during transit or for any consequence of failure of this appliance outside of the normal service area, unless such limitation of liability is prohibited by statute.
5. This Warranty excludes replacement of parts required due to normal wear and tear including light globes.
6. This Warranty only applies, provided the appliance has been used in accordance with the manufacturer's instructions and provided an accident, misuse, neglect or abuse has not damaged the appliance.
7. None of the above Warranties purport to exclude, restrict or modify either the application or the exercise of a right conferred by any applicable Statute.
8. Please complete the details below, which should be retained for future reference along with your proof of purchase:

Date of Purchase:

Model No:

Serial No:

STATEMENT OF STANDARD WARRANTY CONDITIONS

1. The Warranty only applies provided that the appliance has been used in accordance with the manufacturer's instructions and provided that the appliance has not been damaged by an accident, misuse, neglect or abuse of any person other than the manufacturer or BLANCO/Major Electrical Appliances ("MEA") or from faulty installation, mis-adjustment or tampering by unauthorised persons.
2. When a service inspection reveals the alleged fault or faults are caused by incorrect operation, contrary to the instruction manual, and otherwise the appliance is in good order and working condition, the purchaser shall be liable for a service fee charged by BLANCO/MEA or one of its' Service Providers.
3. If the appliance is used in Commercial Applications or for Rental purposes, a separate warranty of Twelve (12) months covering all parts with Three (3) months on the labour will apply.
4. Subject to the provisions of any applicable statute this Warranty applies to the original retail purchaser only and is not transferable.
5. Subject to the provisions of any applicable statute, at no time does BLANCO/MEA have liability for freight, transport or travel costs outside normal service areas.
6. None of the above Warranties purport to exclude, restrict or modify either the application or the exercise of a right conferred by any applicable statute.
7. Subject to any Warranties implied by statute, at no time will BLANCO/MEA or its' Service Providers be liable for any economic loss consequent upon the failure of the appliance.
8. This Warranty is only valid for major appliances imported and distributed by BLANCO/MEA, purchased and used in Australia.

Blanco Contact Information

NEW SOUTH WALES

Head Office, Sales & Marketing Office

104 Vanessa Street
Kingsgrove NSW 2208
Telephone: 02 9503 2888
Facsimile: 02 9503 2810

NSW Showroom*

40 Ebley Street
Bondi Junction NSW 2022
Telephone: 02 9386 1190
Facsimile: 02 9386 1671

Service and Spare Parts

All General Whitegoods Service
Telephone: 02 8788 8666
Facsimile: 02 9756 1091

AUSTRALIAN CAPITAL TERRITORY

Service and Spare Parts

Delevs Appliance & Electrical Care
1/88 Sheppard Street
Hume
ACT 2905
Telephone: 02 6260 1033
Facsimile: 02 6260 1035

VICTORIA

State Office and Showroom*

35 Centre Road
Scoresby VIC 3179
Telephone: 03 8756 7888
Facsimile: 03 8756 7907

Service and Spare Parts

Advantage Appliances
Telephone: 03 9874 4222
Facsimile: 03 9874 6917

QUEENSLAND

State Office and Showroom*

148 Robinson Road - East
Geelong
QLD 4034
Telephone: 07 3259 2555
Facsimile: 07 3265 6933

Service and Spare Parts

Endeavour Appliances
Telephone: 07 3872 7444
Facsimile: 07 3852 2465

Platinum Appliance Service

Telephone: 07 3862 1154
Facsimile: 07 3862 1114

Roshad (Gold Coast)

Telephone: 07 5535 7044
Facsimile: 07 5535 7407

SOUTH AUSTRALIA & NORTHERN TERRITORY

Agent and Sales Office

S C Lighting & Electrical Supplies
47 North Terrace
Hackney SA 5069
Telephone: 08 8362 4599
Facsimile: 08 8362 4591

Service and Spare Parts

Prestige Appliance Repair Centre
Telephone: 08 8352 2022
Facsimile: 08 8352 3044

WESTERN AUSTRALIA

1 Alan Street
SUBIACO WA 6008

Telephone: 08 9382 1611
Facsimile: 08 9382 1622

Service and Spare Parts

Metropolitan Appliance Repairs
Telephone: 08 9330 1724
Facsimile: 08 9317 1296

TASMANIA

Agent and Sales Office

Mark Pearce Agencies
23 Trannore Road
Howrah TAS 7018
Tel/Fax: 03 6247 9215

Service and Spare Parts

Electrical Equipment Service (Launceston)
Telephone: 03 6339 3873
Facsimile: 03 6339 4588

Baldocks Appliance Service (Hobart)

Telephone: 03 6234 5995
Facsimile: 03 6234 8134

BLANCO CUSTOMER SERVICE

1300 739 033

Website: www.meeappliances.com.au

* Contact Showrooms to confirm hours of business.

BLANCO

Instructions for the Use and Care and Installation of

OE604XP

FAN FORCED OVEN

BLANCO

Instructions for the Use and Care and Installation of

OE604XP

FAN FORCED OVEN

Dear Customer

You will find that the clean lines and modern look of your **Blanco** oven blends in perfectly with your kitchen décor. It is easy to use and performs to a high standard.

Blanco also makes a range of products that will enhance your kitchen – such as cook tops, rangehoods, dishwashers, microwaves, sinks and taps. There are models to complement your new Blanco oven.

Of course, we make every effort to ensure that our products meet all your requirements, and our Customer Relations Department is at your disposal, to answer all your questions and to listen to all your suggestions.

Please complete the warranty section of this manual and keep your receipt as proof of purchase. Retain all documents relating to the purchase of Blanco product.

Blanco is committed to providing increasingly efficient products that are easy to use, respect the environment and are attractive and reliable.

BLANCO

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Safety recommendations

ELECTRIC OVEN

Read the following carefully to avoid an electric shock or fire

It is most important that this instruction book should be retained with the appliance for future reference. Should the appliance be sold or transferred, always ensure that the book is left with the appliance in order that the new owner can get to know the functions of the appliance and the relevant warnings. These warnings are provided in the interest of safety. You **MUST** read them carefully before installing or using the appliance.

Safety Warnings.

- The appliance is not intended for use by young children or infirm persons unless they have been adequately supervised by a responsible person to ensure that they can use the appliance safely.
- Young children should be supervised to ensure that they do not play with the appliance.
- **WARNING:** Ensure the appliance is switched off before replacing the lamp to avoid the possibility of electric shock.
- **WARNING -** Accessible parts will become hot when in use. To avoid burns and scalds children should be kept away.
- Do not use a steam cleaner to clean a hob, oven or range.
- Do not spray aerosols in the vicinity of the appliance when it is in operation.
- Do not store flammable materials in or under the appliance, eg aerosols.
- Always turn the grill off immediately after use as fat left there may catch fire.
- Do not cover the insert with foil, as fat left there may catch fire.
- Always keep the grill dish clean as any fat left there may catch fire.
- Do not leave the grill on unattended.
- To avoid a fire, ensure that grill trays and fittings are always inserted into the appliance in accordance with the instructions.
- Switch the appliance off before removing the oven light glass for globe replacement.
- To avoid an accident, ensure that oven shelves and fittings are always inserted into the appliance in accordance with the instructions.
- Do not use the door as a shelf.
- Do not push down on the open oven door.
- An authorised person must install this appliance.
- Before using the appliance, ensure that all packing materials are removed from the appliance.
- In order to avoid any potential hazard, the installation instructions must be followed.
- Ensure that all specified vents, openings and airspaces are not blocked.
- Only authorised personnel should carry out servicing.
- Always ensure the appliance is switched off before cleaning or replacing parts.

Safety recommendations

- Always clean the appliance immediately after any food spillage.
- To maintain safe operation, it is recommended that the product be inspected every five years by an authorised service person.
- If the supply cord is damaged, it must be replaced by the manufacturer or its service agent or similarly qualified person in order to avoid hazard.
- During use the appliance becomes hot. Care should be taken to avoid touching heating elements inside the oven.

HEADING GENERAL WARNINGS.

Using for the first time:

Before you use your oven for the first time, leave it empty and, with the door closed, turn it on to maximum temperature and let it heat up for 15 minutes. During this time there may be some smell from the mineral wool that insulates the oven and there could be some smoke. This is perfectly normal.

Normal use:

- Always close the door properly. The oven is fitted with a seal designed to work with a closed door.
- Always ensure the appliance is switched off before cleaning or replacing parts.
 - If the supply cord is damaged, it must be replaced by the manufacturer or its service agent or a similarly qualified person in order to avoid hazard.
 - During use the appliance becomes hot. Care should be taken to avoid touching heating elements inside the oven.

Do not install the product if it is damaged.

SPECIFICATION

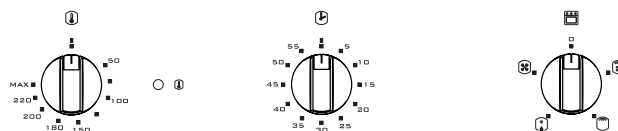
Electrical features

Input voltage	230-240V 50 Hz
Grill element	1800 W
Circular element	2100 W
Lighting bulb	max 25 W

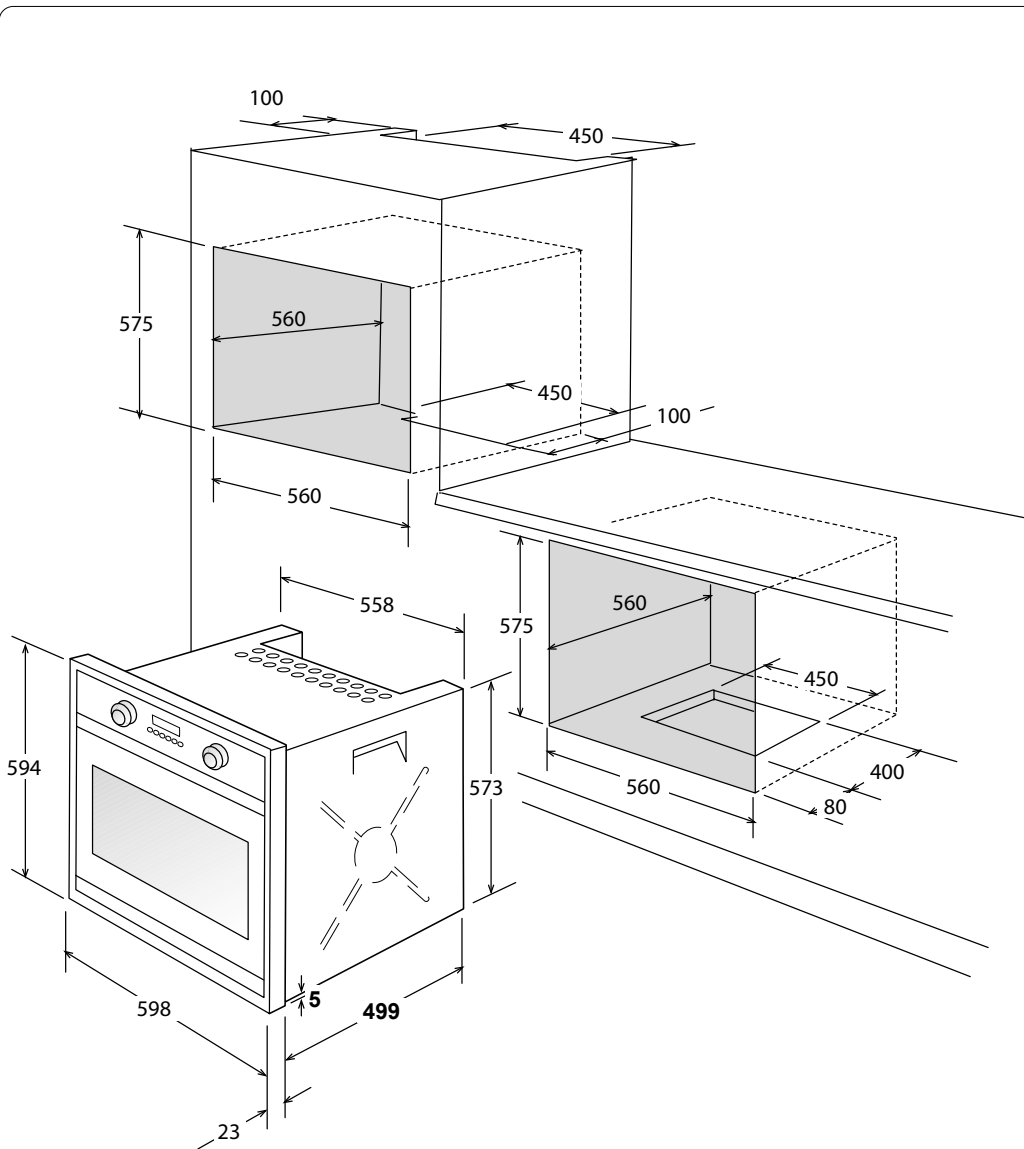
This appliance complies with EEC 108/2004 specifications issued for the magnetic compatibility. For components coming in contact with foodstuffs, the appliance complies with EEC 89/109 specifications.

ELECTRICAL CONNECTION: The appliance is fitted with an Australian approved 10 Amp flexible cord and plug which must be connected to a correctly earthed socket outlet.

The manufacturer is not liable for any direct or indirect damage caused by faulty installation or connection. It is therefore necessary that all installation and connection operations are carried out by qualified personnel complying with the local and general regulations in force.



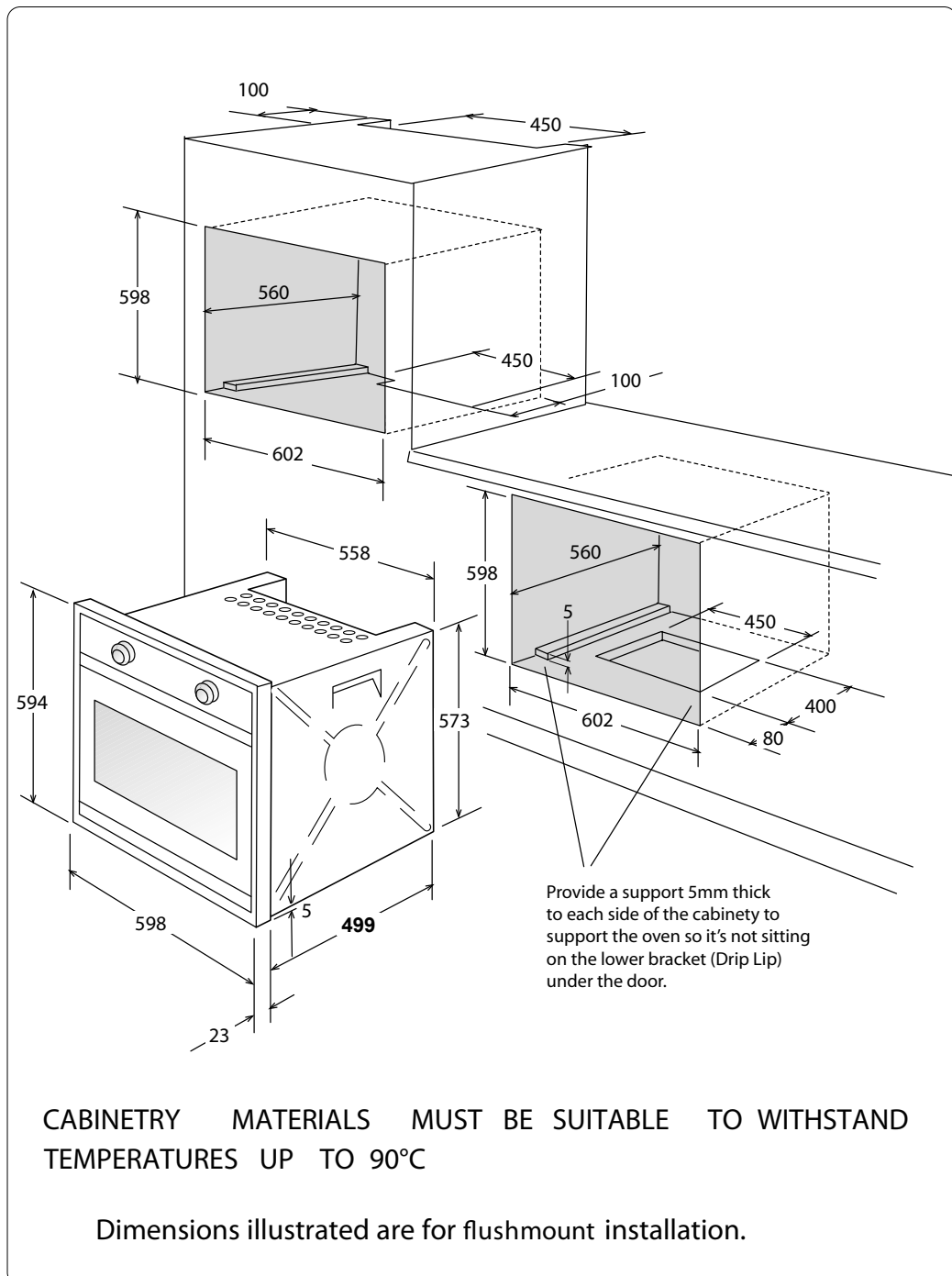
CABINETRY PREPARATION PROUDMOUNT



CABINETRY MATERIALS MUST BE SUITABLE TO WITHSTAND TEMPERATURES UP TO 90°C

Dimensions illustrated are for proudmount installation.

CABINETRY PREPARATION FLUSHMOUNT



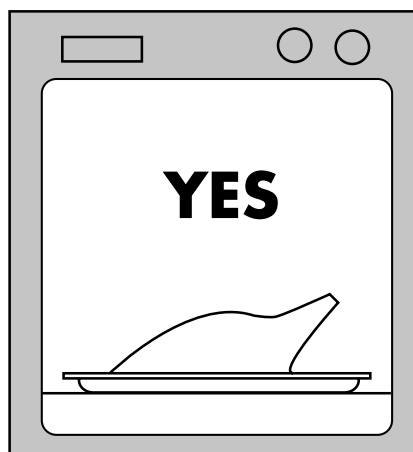
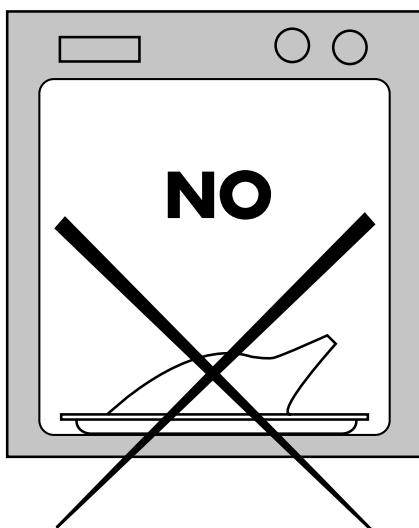
IMPORTANT NOTICE TO THE USER

The base element is concealed beneath the bottom of the oven to make the oven easier to clean and contribute to better access into the oven.

Because the element is concealed beneath the oven the following rules will need to be observed during cooking to ensure optimum performance from the oven.

DO NOT PLACE ALUMINIUM FOIL OR METAL OBJECTS ON THE BASE OF THE OVEN DURING COOKING.

Foil or dishes must never be placed on the base of the oven during cooking as the concentration of the direct and reflected heat will damage the enamel surface. Provisions of the warranty do not cover damage resulting from such use.



NOTES FOR THE INSTALLATION

GENERAL INFORMATION

The appliance must be installed in accordance with all relevant codes laid down by Electrical Supply Authorities. The original installation and adjustment must be made by a licensed electrician.

ELECTRICAL CONNECTION

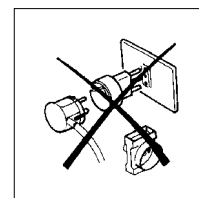
The appliances are provided with a three-pole feeding cable and work with alternate current and single-phase voltage indicated on the rating plate of the product and in the instruction manual and on the product. The grounding conductor of the cable is marked with the colours yellow/green.

CONNECTION OF THE FEEDING CABLE TO THE MAINS

Connect the feeding cable of the oven to a plug suitable for the load indicated on the rating plate of the product. In case of a direct connection to the mains (cable without plug), it is necessary to insert a suitable omnipolar switch before the appliance, with minimum opening between contacts of 3 mm (the grounding wire should not be interrupted by the switch).

Before connecting to the mains, make sure that:

- The electrical counter, the fuse, the feeding line and the socket are adequate to withstand the maximum load required (see rating plate).
- The supply system is regularly grounded, according to the regulations in force.
- The socket or the omnipolar switch can easily be reached after the installation of the oven.
- After carrying out the connection to the mains, check that the supplying cable does not come into contact with parts subject to heating.
- Never use reductions, shunts, adaptors which can cause overheating or burning.



The manufacturer is not liable for any direct or indirect damage caused by faulty installation or connection. It is therefore necessary that all installation and connection operations are carried out by qualified personnel complying with the local and general regulations in force.

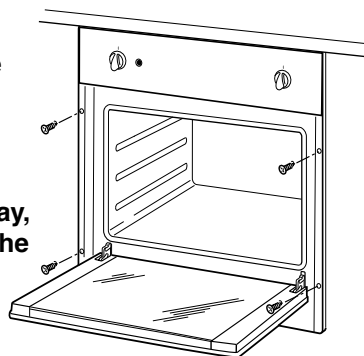
INSERTION AND ASSEMBLY

Insert the oven into the opening of the cabinet, resting it on the base and pushing it as far as the ledge of the side stanchions against the shoulder of the cabinet. For the dimensions of the oven see cabinet and technical data.

NOTES FOR THE INSTALLATION

•Open the door and fix the oven with four wood screws to be screwed up through the holes in the side stanchions of the oven.

Pay attention to fix the oven in an absolutely firm way, as indicated. If the oven is hard wired, ensure that the wiring is fixed securely into the terminal block to prevent contact with metallic parts.



Once the electrical connection has been carried out, apply voltage to the oven only after installing it.

INSTRUCTIONS FOR USE

The selector A and thermostat B control is used to select the various oven functions and to choose the cooking temperatures best corresponding to the food to be cooked. During oven operation the lamp will always remain on.



FAN GRILL

Grill element and the oven-fan operated; turn the thermostat to position 200 °C Grill Element and Fan. Use for grilling meats, vegetables and poultry. Preheat oven, place food on grill rack in baking tray and place in the middle of the oven. Other foods may be cooked underneath whilst grilling. □□ The oven door must be closed for all cooking methods.



GRILL

Grill element operated; turn the thermostat to position 200 °C. Grill Element - Use for toasting and melting cheese or browning. No longer than □□ 5 minutes cooking time. To operate, select Full Grill Function along with the temperature.



DEFROSTING

The oven-fan is operated; by stirring the cold air inside the oven, it aids a quick defrosting of frozen products. No heating elements are operated.

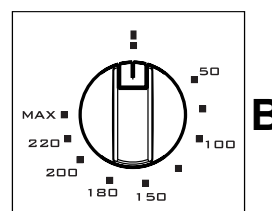
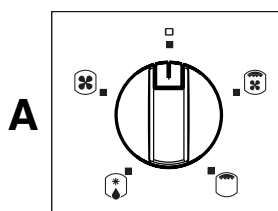


FAN FORCED COOKING

Back heating element and the oven-fan operated; temperature adjustable from 50°C to MAX on the thermostat.

The circular heating element and fan come into operation and the heat is spread evenly to all shelf positions. Various types of food can be cooked on different shelves, naturally with the appropriate cooking times. The oven must be preheated before the foods are placed inside. Fan mode provides optimum results with: cakes (soft and thick), large quantities of foods and cooking various dishes simultaneously. To operate, select Fan Forced function along with the temperature.

The oven door must be closed for all cooking methods



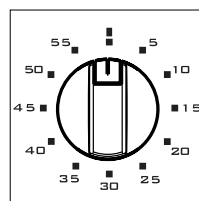
INSTRUCTIONS FOR USE

COMPONENT OPERATION

MINUTE-COUNTER

To use the minute-counter, wind up the ringer rotating the knob clockwise by one complete rotation. Then turn it backwards until the chosen time is reached (max. 60 minutes).

When the preset time has elapsed, the acoustic signal starts up. Upon the acoustic signal the minute-counter does not interrupt the functioning of the oven.



PILOT LIGHT OF THE THERMOSTAT



It comes on any time the oven is heating and switches off when the oven reaches the preset temperature.

SAFETY THERMOSTAT

It cuts out the electric supply preventing possible overheating when the appliance is not correctly used. In this case, wait until the oven cools down before using it again. On the other hand, if a fault is present with components, we advise calling the Technical Assistance Service.

COOLING MOTOR

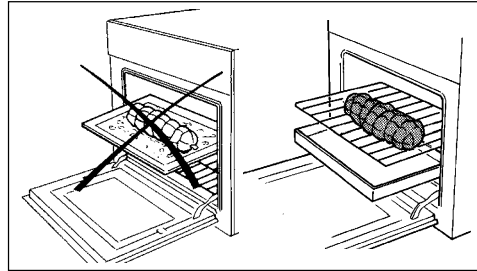
The oven has a built in fan for cooling the oven cavity. The fan starts automatically when using the oven.

INSTRUCTIONS FOR COOKING

It is necessary to pre-heat the oven to the preset cooking temperature. Only very fat meat can be placed into a cold oven. To minimise food splashes into the oven (which can sometimes produce smoke) deep baking dishes are recommended.

Practical hints to save energy

The oven can be switched off some minutes before the end of cooking. The residual temperature is enough to complete cooking. Open the oven door only when it is absolutely necessary. To check the cooking progress, look through the glass (the oven lamp is always on).



General Advice

The oven offers various kinds of heating:

- Traditional heating for the cooking of special roasts that require slow cooking.
- Fan forced - for cooking cakes, biscuits and similar.
- If the fan forced cooking is chosen, you can put your roast meat (as an example) on various shelf positions. You can also cook multiple dishes in the oven at the same time to help save energy.

COOKING TIMES

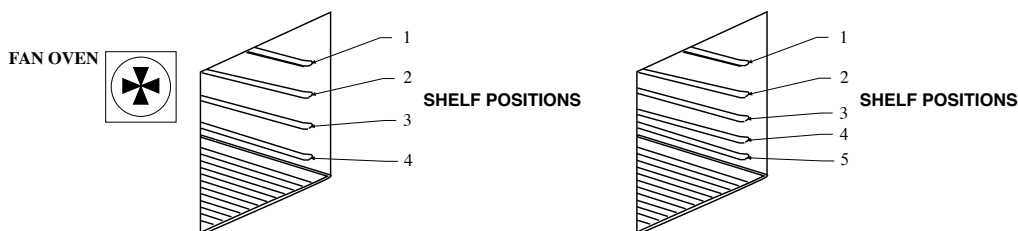
- The times indicated in the table refer to the cooking of one food only. For more than one food, the cooking times should be increased by 5 - 10 minutes.

For beef, veal, pork and turkey roasts with bones or rolled, add about 20 minutes to the times shown in the table.

TABLE OF COOKING TIMES

The table below provides indicative shelf positions for use with your oven. Please note, the temperature and cooking times are indicative only. According to different cooking habits, it may be necessary to make further modifications. Add to the below mentioned times about 15 minutes for preheating.

	Shelf position	Temperature (°C)	Time (Mins)
	Fan oven	Fan oven	
Sweets			
Pastry	2 (3/4/5)	200-230	20-30
Sponge cakes	2 (2/3/4/5)	185-200	35-45
Fish			
Fillets or slices	2 (2/3/4)	180-200	15-20
Meat			
Veal	2 (2/3/4/5)	175-190	60-70
Pork	2 (2/3/4/5)	175-200	70-90
Chicken	2 (2/3/4/5)	175-200	80-90
Turkey	2 (2/3/4/5)	175-200	90-120
Beef	2 (2/3/4/5)	175-200	70-90
Lamb	2 (2/3/4/5)	180-200	85-100
Bread and pizza			
Pizza	2 (2/3/4)	200-230	15-25
Muffins	2 (2/3/4/5)	175	20-30
Bread	3 (2/3/4/5)	180-200	40-50
Bakes			
Vegetable bake	2 (2/3/4)	175-185	30-40



CLEANING AND MAINTENANCE

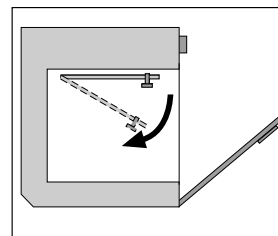
Caution: before any operation, disconnect electrically the oven.

GENERAL CLEANING

To keep the characteristics of brightness of the enamelled parts for a long time it is necessary to clean the oven after each use. Once the oven is cold, you will be able to easily remove the fat deposits by means of a sponge or a cloth damp with warm soapy water and eventually a detergent to be found on the market. Never use abrasive cloths or sponges, that could irreparably damage the enamel. On white ovens even the parts of the control panel such as handgrip and knob have to be cleaned each time because they may become yellow due to the emissions of fat vapours. After the use, rinse thoroughly with water the parts in stainless steel and dry them with a soft cloth or with a bockskin. In case of persistent stain, use the normal non-abrasive cleaning agents or one of the specific products for stainless steel or some warm vinegar. Clean the door glass only with warm water, avoiding the use of rough cloths.

Ovens with facility to lower grill for cleaning purposes

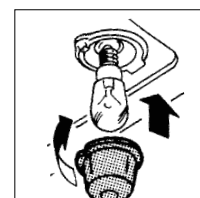
- 1 Warning: ensure that all controls are in the "OFF" position and wait for the grill element to cool.
- 2 Support the front of the grill element while you remove the knurled screw retaining the element.
- 3 Lower the front of the element carefully to the rest position.
- 4 When cleaning the oven take care to not apply any forces to the grill element
- 5 When the cleaning is complete, carefully remove any cleaning chemicals and water from the grill element.
- 6 Carefully raise the front of the element into position and secure with the knurled screw.



NEVER USE THE OVEN WITH THE GRILL ELEMENT HANGING DOWN!

Replacing the oven bulb

Once the oven has been electrically disconnected, unscrew the glass protection cap and the bulb, replacing it with another one suitable for high temperatures (300°C / E14). Reassemble the glass cap and reconnect the oven.

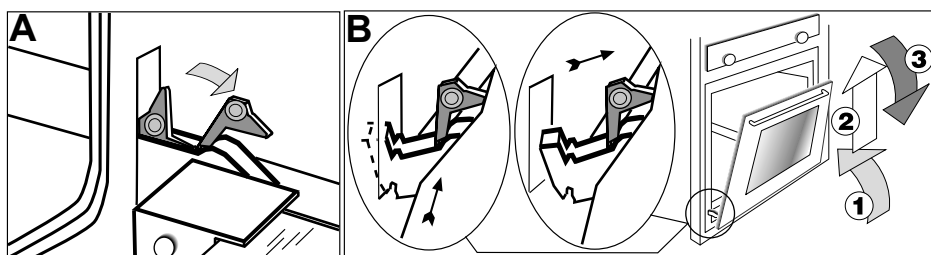


CLEANING AND MAINTENANCE

Cleaning the oven door

ATTENTION: for your safety, before removing the glasses you should remove the oven door.

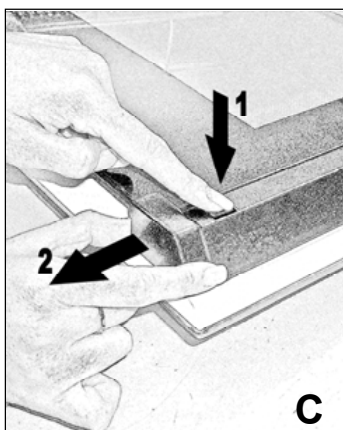
1. Set the oven door wide open.
2. Lift the hinge jumpers with your thumb and index fingers, then turn them fully outwards to the end of stroke (Fig.A).
3. Turn the door towards the closure position and lay it on the jumpers: in this way the hinge's spring is blocked. By fully closing the door the hinges are unhooked from the connection slits which are integral with the oven muffle (sequence 1,2,3 of fig.B).



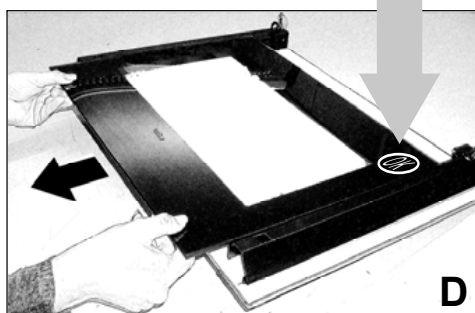
Re-assemble the door by carrying-out the aforesaid operations in the opposite order.

Disassembling of the door glasses

To facilitate the cleaning, after having removed the door from the oven, you can proceed with the disassembly of the glass. Release the two upper blocks (picture C) so that the glass can be removed (picture D). After the cleaning you should reassemble the glass, replace the blocks and lock into position. Check that all components have been assembled correctly and then you can re-assemble the door onto the oven.



Please keep the (OK) symbol below on the right.



CLEANING AND MAINTENANCE

Care of Catalytic Liners. (If your oven has had these fitted)

Splashes of food and fats from cooking will collect on the catalytic liner.

After cooking a dish with high fat content or when you can see grease spots on the liners, it is recommended that you :

- * Remove baking dishes and oven racks
- * Wipe out the bottom of the oven and clean the door
- * Turn oven to 220°C for approximately 20 minutes
- * When oven is cool, wipe out bottom of the oven

Manual cleaning of the catalytic liner is not recommended. Damage will occur if soap impregnated steel wood pads, aerosol cleaners and any other abrasives are used.

Slight discolouration and polishing of the Catalytic surface may occur in time.

This does not affect the Catalytic properties in any way.

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BLANCO



Performance First

Instructions for the Use and Care and Installation of

BCCK60N
BCCK60X
BCCK6X
BCCK6N
BCCK32NX

Ceran Knob Control Cook Top.

Dear Customer

You will find that the clean lines and modern look of your Blanco cooktop blends in perfectly with your kitchen décor. It is easy to use and performs to a high standard.

Blanco also makes a range of products that will enhance your kitchen – such as ovens, rangehoods, dishwashers, microwaves, sinks and taps. There are models to complement your new Blanco cooktop. Blanco now has a range of laundry products to choose from.

Of course, we make every effort to ensure that our products meet all your requirements, and our Customer Relations Department is at your disposal, to answer all your questions and to listen to all your suggestions.

Please complete the warranty section of this manual and keep your receipt as proof of purchase. Retain all documents relating to the purchase of Blanco product.

Blanco is committed to providing increasingly efficient products that are easy to use, respect the environment and are attractive and reliable.

BLANCO

INSTALLATION

All operations relative to installation (electric connection) should be carried out by skilled personnel in conformity with the rules in force. As for the specific instructions see part pertaining to installer. This instructions book is valid for different models. Please consider only the relative paragraphs.

INSTRUCTIONS FOR THE INSTALLER

The present instructions are for the skilled installer as a guide to installation, regulation and maintenance in compliance with the laws and the rules in force.

1.1 ELECTRICAL CONNECTIONS (Fig.1)

For models BCCK60 and BCCK6 refer to diagrams on page 3 and for model BCCK32NX refer to diagrams on page 4.

Before carrying out the electrical connections be sure that:

- the characteristics of the cooktop are indicated on the part number plate applied to the bottom of the work top;
 - the system is provided with effective ground in compliance with the rules and the provisions of law in force. The ground is binding according to the law.
- In case the appliance isn't provided with cable and/or with relative plug choose material which is suitable for the load indicated on the part number plate and for the working temperature. At any point, the cable should not reach a temperature 50°C higher than the room temperature.

If one wishes a direct connection to the line, it's necessary to interpose an omnipolar switch with minimum opening between the contacts of 3mm dimensioned for the plate load and in conformity with the rules in force (the ground cable yellow/green should be not interrupted by the switch).

The plug on the omnipolar switch should be easily reachable with apparatus installed.

1.2 POSITIONING (Fig.2)

For models BCCK60 and BCCK6 refer to diagrams on page 3 and for model BCCK32NX refer to diagrams on page 4.

The appliance is provided to be built-in a bench top as shown in Figure 2. Preset the sealing agent along all the perimeter. (Cut dimensions fig. 2)

For flush mounting the cooktop refer page 6.

Install the appliance into the benchtop using the 4 brackets and taking into consideration the thickness of the benchtop.

NB. The manufacturer declines all responsibility in case the above and the usual safety rules aren't respected.

INSTRUCTIONS FOR THE USER

2.1 WARNINGS:

- The appliance is not intended for use by young children or infirm persons without supervision.
- Young children should be supervised to ensure that they do not play with the appliance.
- **WARNING:** If the surface of the ceramic cooktop is cracked, switch off the appliance to avoid the possibility of electric shock.
- Do not use a steam cleaner to clean this appliance.
- If the supply cord is damaged, it must be replaced by the manufacturer or its service agent or a similarly qualified person in order to avoid a hazard.

2.2 USE

Rotate the knob to increase or decrease the heat. Depending on the model, heat is increased by a higher number or increase of the thickness of the line indicator.

Setting the power for models BCCK6 fitted with extended zones:

- a) Turn the control knob in a clockwise direction to activate the internal zone. When you arrive at the end, turn the control knob a little more (still in a clockwise direction) until you hear a 'click'. This action will activate the double zone at maximum power level. By turning the control knob anti-clockwise you will decrease the power level of both the internal and external zones.

Note: At position zero, the cooktop is OFF. If you turn the control knob anti-clockwise, you will activate both the internal and external zones at maximum level. You can decrease the power by continuing to turn the control knob anti-clockwise.

Clean the hob before using it for the first time. Afterwards, switch on the elements to the highest level one after the other, without pots, for three minutes in order to eliminate any odours due to newness and so that any moisture that may still be in the heating elements may evaporate. This is necessary so that the electronic circuits function properly.

2.3 PILOT LIGHTS (fig. 4)

The pilot lights are ON when:

- at least one element is turned on; (fig. 4a)
- the top temperature at the indicated spot is higher than 50°C (fig. 4b)

2.4 SAUCEPANS (fig. 3)

When one makes use of heating elements, we advise saucepans with a flat bottom having the same diameter or slightly larger than that of the hot area. The containers should not have rough bottoms in order to avoid scratching the heat surface of the top; (fig. 3)

We recommend the use of **only Stainless Steel** saucepans, which are flat based and excellent conductors of heat, therefore shortening the cooking time and reacting to temperature changes more rapidly than other cookware.

The use of cast iron, copper based and aluminium saucepans and pots is not recommended as these can cause damage to the cooktop surface. The base of all

cookware should be dry prior to placing on the cooktop.

2.5 IMPORTANT

- avoid overflows of liquid; when pot is boiling reduce temperature to avoid overflow of liquid
- don't leave the heating elements on without pots and pans on the top or with void pots and pans;
- at the end of cooking take again the knob to position "0" (off).

WARNING: In the event of there being even a slight fracture of the cooking surface, disconnect the electric power supply immediately.

MAINTENANCE

First of all remove stray food bits and grease drops from the cooking surface with the special scraper option (fig.5). Then clean the hot area as best as possible with SIDOL, BLANCOPOLISH or other similar products with a paper towel, then rinse again with water and dry with a clean cloth.

Pieces of aluminium foil and plastic material which have inadvertently melted or sugar remains or highly sacchariferous food have to be removed immediately from the hot cooking area with the special scraper option (fig. 5). This is to avoid any possible damage to the surface of the top.

Under no circumstances should abrasive sponges or irritating chemical detergents be used such as oven sprays or spot removers.

In order to polish the cooktop you may apply a coating of Cerafix with a dry paper towel, leave for approximately two minutes allowing it to dry, then buff off with a soft cloth and shine to a perfect finish.

Fig.1 BCCK60 - BCCK6

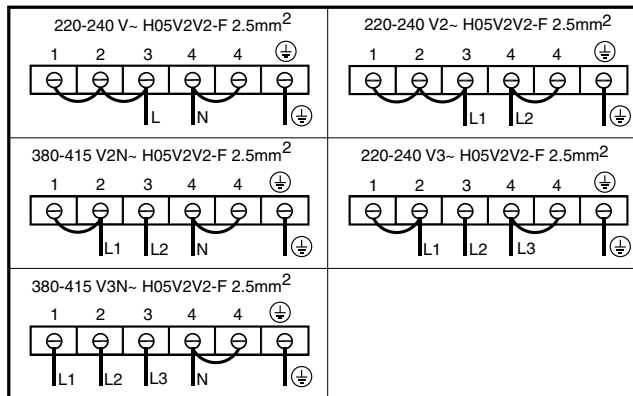


Fig.2

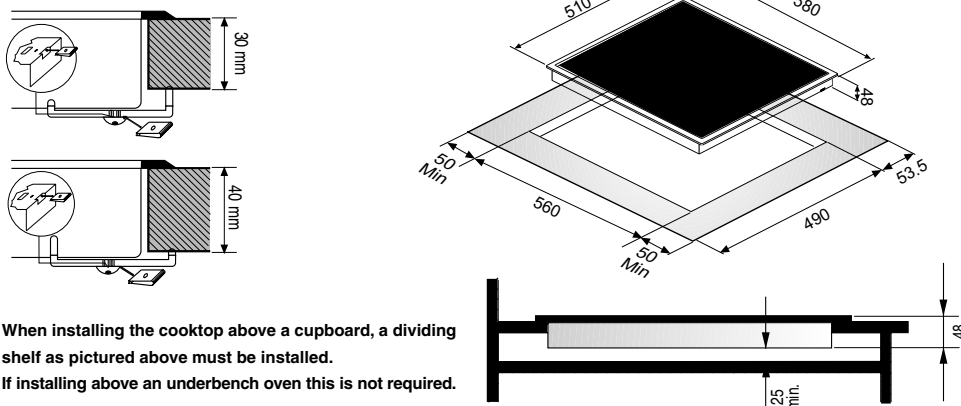


Fig.3

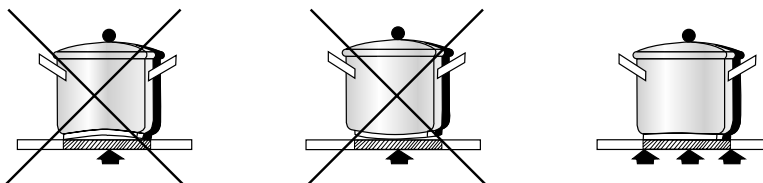


Fig.4a



Fig.4b

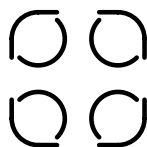


Fig.5

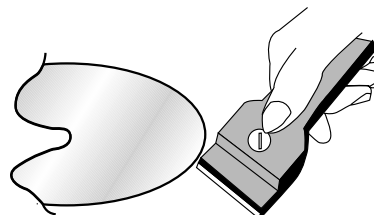


Fig.1 BCCK32N

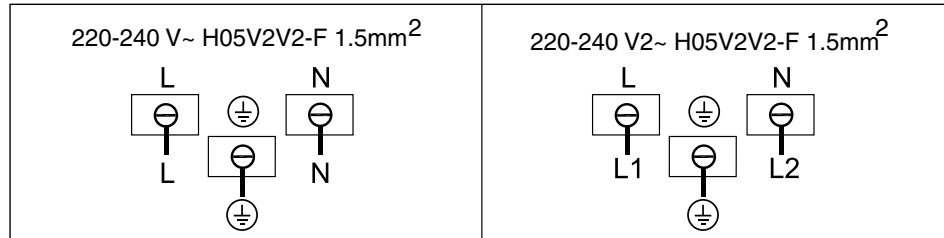
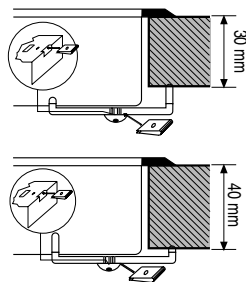


Fig.2



When installing the cooktop above a cupboard, a dividing shelf as pictured above must be installed.
If installing above an underbench oven this is not required.

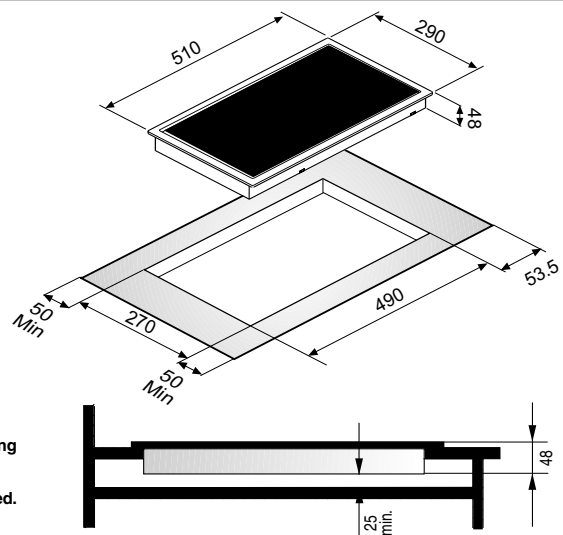


Fig.3

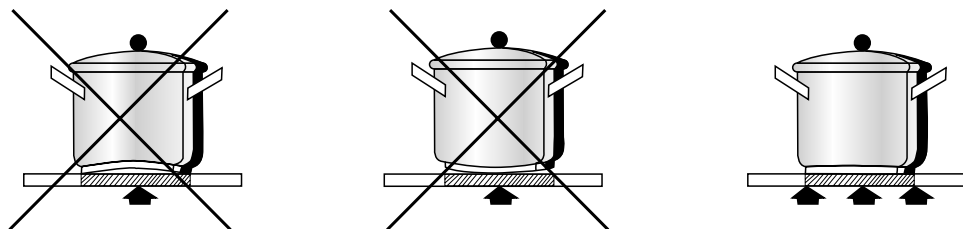


Fig.4a



Fig.4b

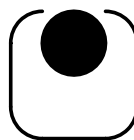
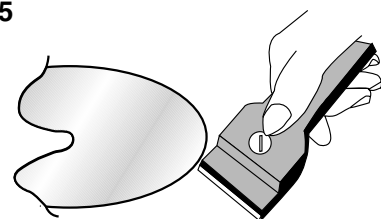


Fig.5



5. INSTRUCTIONS FOR FLUSH-MOUNTING NON FRAMED COOKTOPS

Note

Attention when using plastic worktops

Some producers of plastic worktops refuse to install semi-integrated hobs into their plastic worktops. Please make enquiries at the producer of your worktop concerning usability in the case of semi-integrated cooking zones. Should a producer not expressly agree to installation, we must point out that we will not be held liable for any consequential damage to the worktop (which may possibly tear due to thermal expansion).

5.1 Notes for fitting

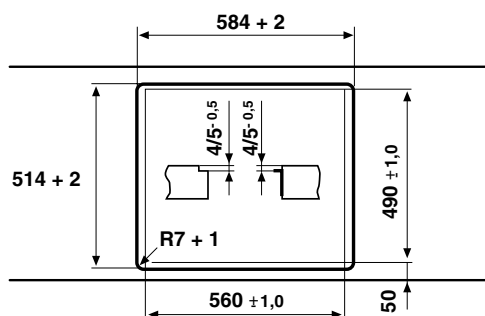
- The worktop must be installed absolutely horizontally and the opening must be cleanly cut.
- The distances of the opening to the wall for the front, the back and the side have to correspond to the dimension drawing (see also the chapter Installation in the Instructions for use and installation).
- A corner moulding of solid wood may be fitted to the worktop at the back of the hob provided that the minimum clearances are maintained.
- The distance to mounted cupboards should be for technical reasons at least 300 mm.
- Traverse bars and side walls under the worktop opening must be cut out in accordance with the installation depth of the built-in hob.
- The plastic finish or the veneer of built-in kitchen furniture must have been produced using a heat-resistant adhesive (100 °C).
- Cooker hoods or wall cupboards mounted above the hob must be installed with a minimum distance of 650 mm to the hob.
- We recommend to seal the cut sections of the worktop for built-in dishwashers and oven hobs with a waterrepellent protection paint.

5.2 Installation dimensions of the worktop opening

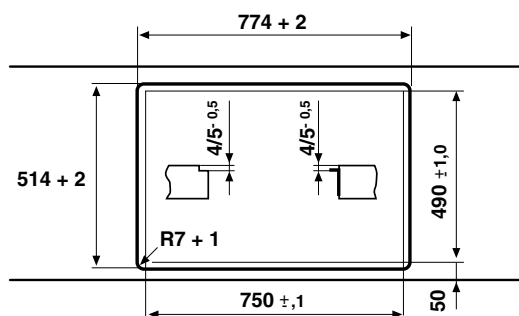
See also chapter "Making the worktop recess".

Please note:

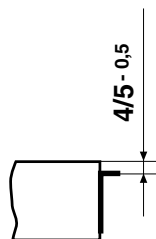
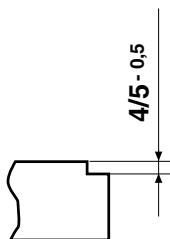
- Before cutting benchtop check all dimensions including glass thickness of the actual unit you are installing.
- The radius of the glass is R5. Therefore R7 includes an additional 2mm clearance.



Installation when milling out the worktop



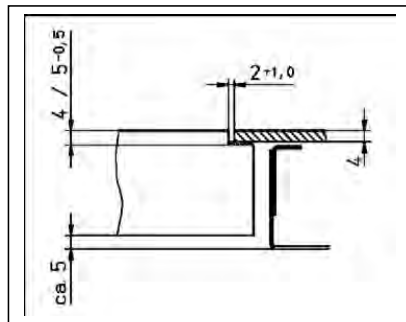
Installation when using supporting angles or strips of wood or stone.



5.3 Making the worktop recess

The cut-out is produced in two work steps.

1. Make the opening for the base trough.



2. Making the recess for the support of the glass ceramic hob.

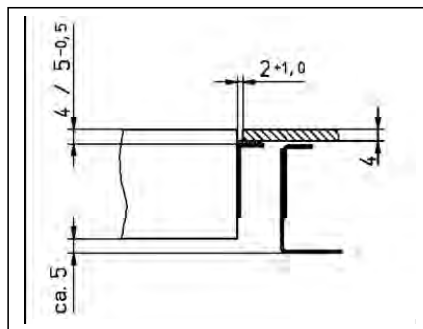
(For this recess at least one recessing machine with guide strip is required.)

The outside dimension of the recess should always be min. 4 mm, max. 6 mm longer than the outside dimension of the glass ceramic hob so that a seal can be provided (see: "Gluing in the hob").

Note! Alternatively, instead of carrying out the second stage, the support of the glass ceramic hob can be cut out completely and then glued in again with the height adjusted.

It is also possible to install strips of wood or stone as well as steel angles.

1. Make the opening for the hob.



Note!

In order to ensure that it is exactly flush with stone worktops, the recess may have to be modified accordingly.

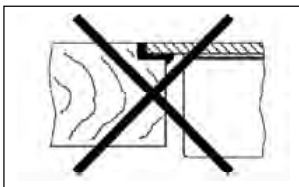
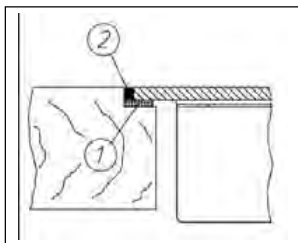
5.4 Gluing in the hob

Notes

- In order to avoid damage to the worktop and the hob, it is necessary to glue the worktop/hob system with a permanent seal so that it is water-proof.
- The parts to be glued together must be dry and free from grease.
- To glue the hob, you require water-proof wash primer and heat and moisture-resistant silicone adhesive (150°C).
- Only glue the hob on its outer edges!
- With stone worktops installation is to be flush, with heat-sensitive worktops (e.g. wood) the hob must project about 1 mm.
- Never place the hob with the glass ceramic surface unprotected on the worktop or the floor. Dirt (metal chips, small pieces of stone etc.) can cause scratches in the surface of the glass ceramic hob. Please always place it on cardboard or a wool rug.

Procedure

1. Glue the sealing tape (1) onto the corner of the supporting edge of the worktop so that no silicone adhesive can be pressed under the hob.
- Attention! Only use the sealing tape that is supplied with the hob!**
Should you use any other sealing there is no guarantee that the hob will not sink down after installation.
2. Insert the hob without adhesive into the worktop opening and check the height. If necessary, place the shims provided on the support edge for the hob at equal distances to adjust the height.
 3. Remove the hob again.
 4. Use the wash primer to pre-treat the outer edges of the hob and the side cut surfaces of the worktop where they will be glued. Apply a thick coat of the primer with a brush on highly absorbent surfaces (e.g. chipboard). With less absorbent surfaces (e.g. marble or granite) it is sufficient to apply the primer with a felt cloth. Important! After application, the primer must be left for about 30 minutes.
 5. Now insert the hob and align.
 6. Finally, fill the gap between the hob and the worktop with silicone adhesive (2).



7. Smooth the joint with a spatula and low-surface-tension water.
- Attention!** Use sealing tape! Silicone adhesive may not be pressed anywhere under the supporting surface, otherwise it will no longer be possible to remove the hob at a later stage. No liability will be assumed in the case of failure to observe these instructions.

BLANCO

Instructions for the Use and Care and Installation of

BRSR60X

Range Hood

Dear Customer

You will find that the modern look of your **Blanco** rangehood blends in perfectly with your kitchen décor. It is easy to use and performs to a high standard.

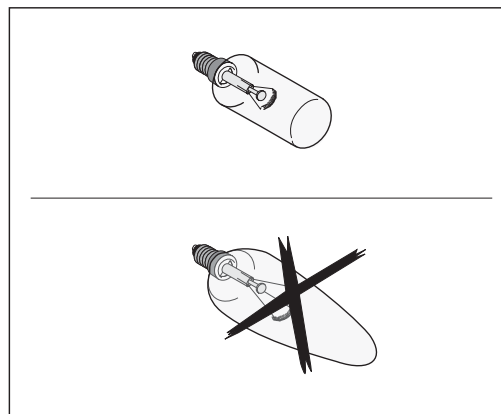
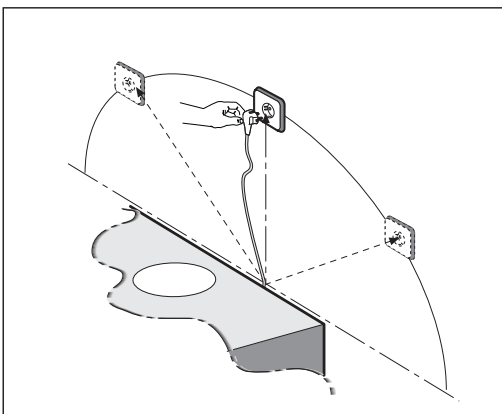
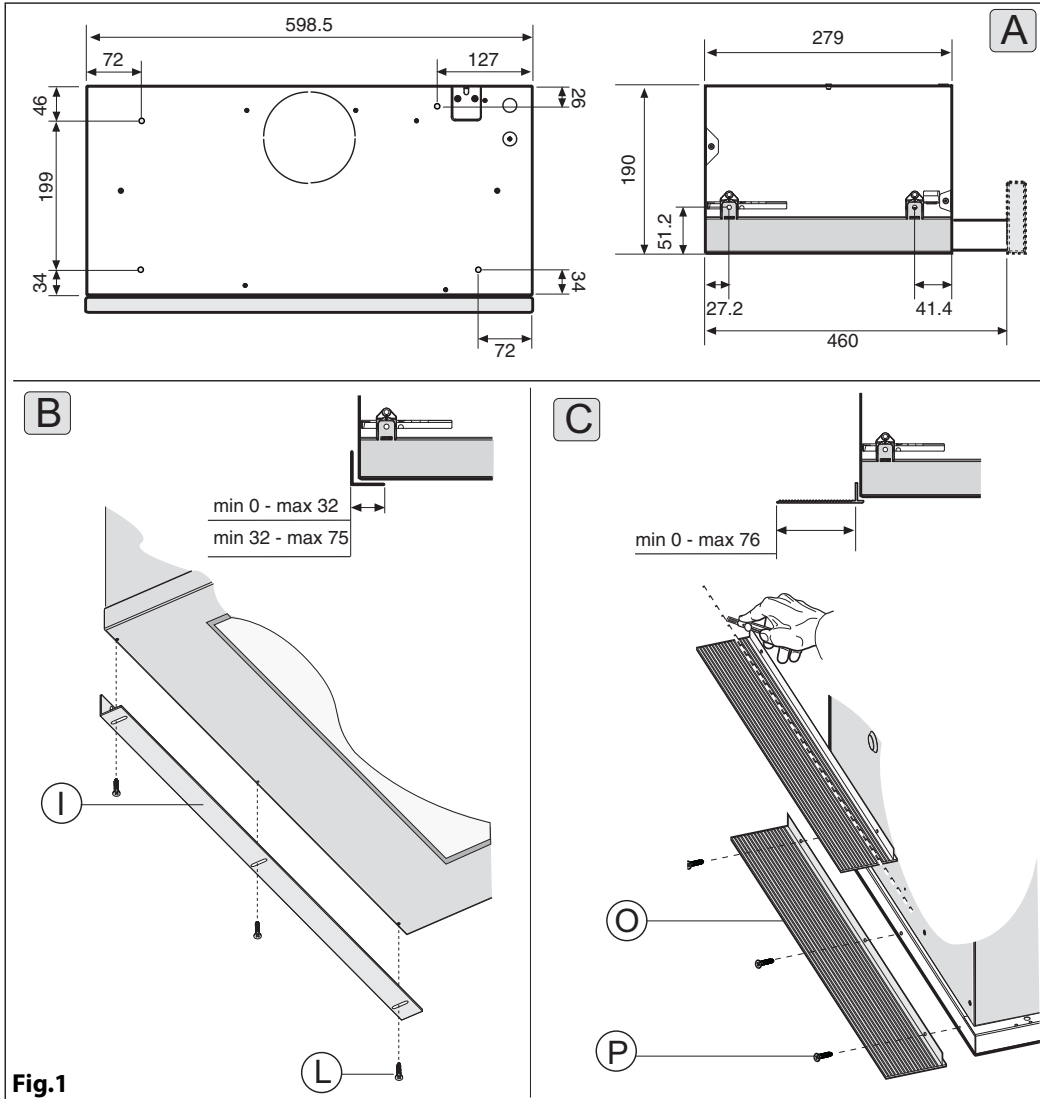
Blanco also makes a range of products that will enhance your kitchen – such as cooktops, ovens, dishwashers, microwaves, sinks and taps. There are models to complement your new Blanco rangehood. Blanco now has a range of laundry products to choose from.

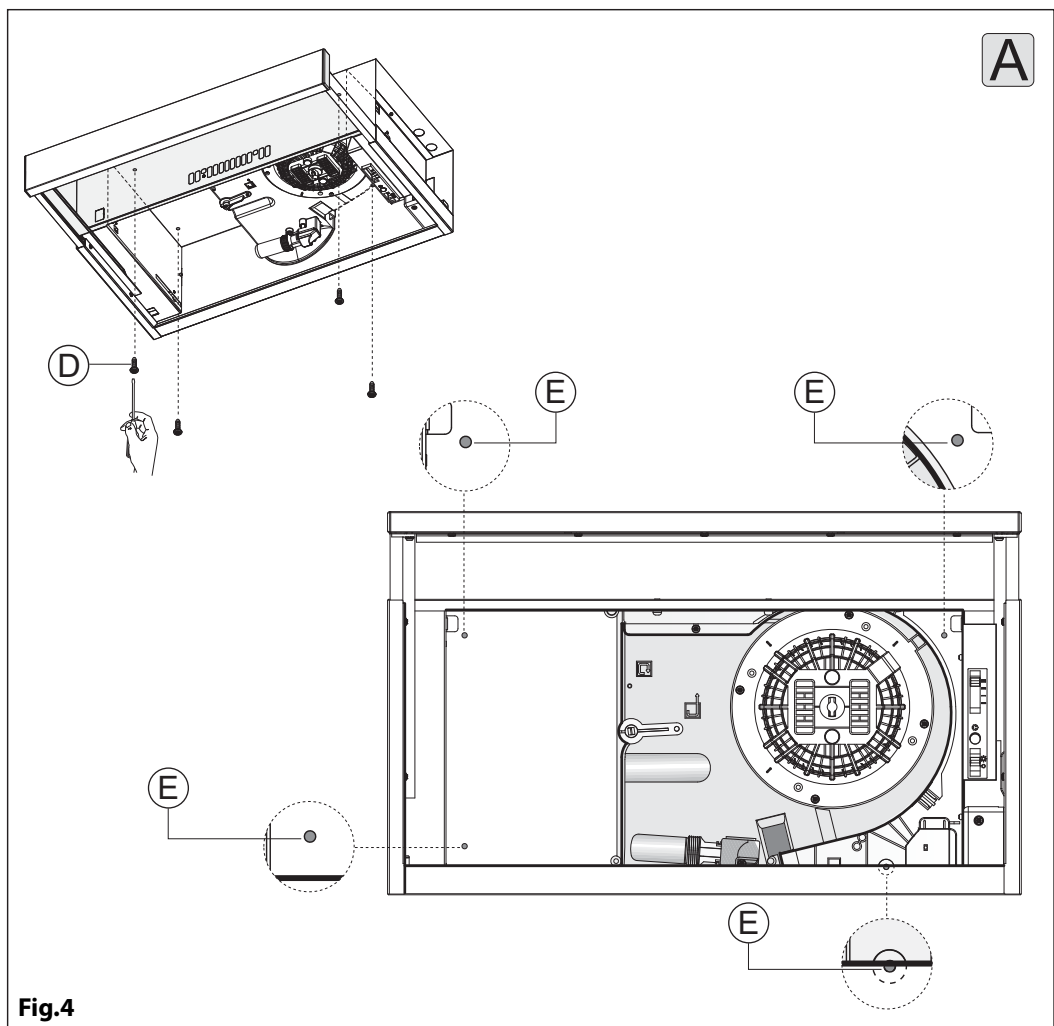
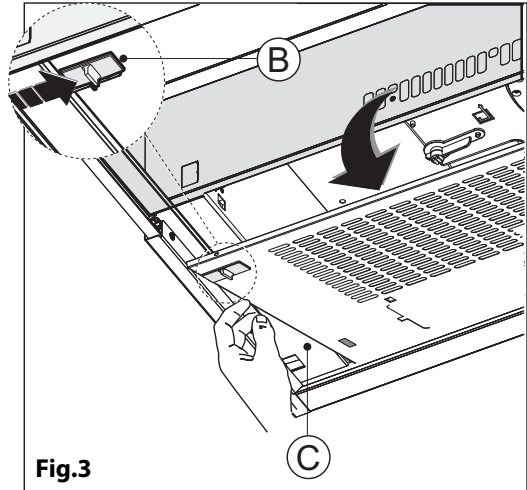
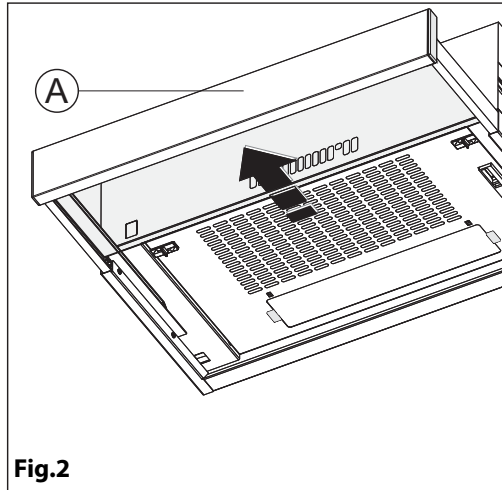
Of course, we make every effort to ensure that our products meet all your requirements, and our Customer Relations Department is at your disposal, to answer all your questions and to listen to all your suggestions.

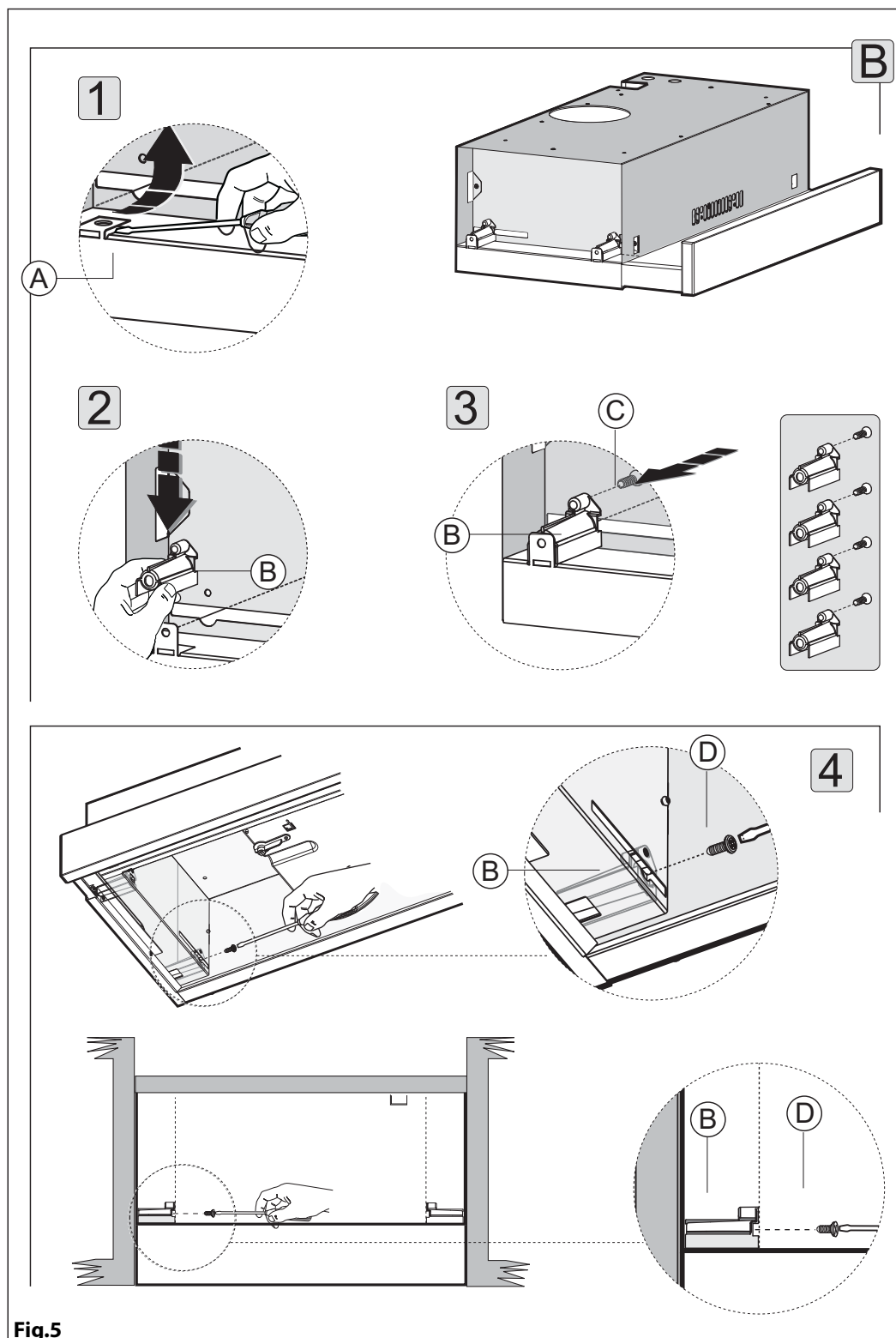
Please complete the warranty section of this manual and keep your receipt as proof of purchase. Retain all documents relating to the purchase of Blanco product.

Blanco is committed to providing increasingly efficient products that are easy to use, respect the environment and are attractive and reliable.

BLANCO







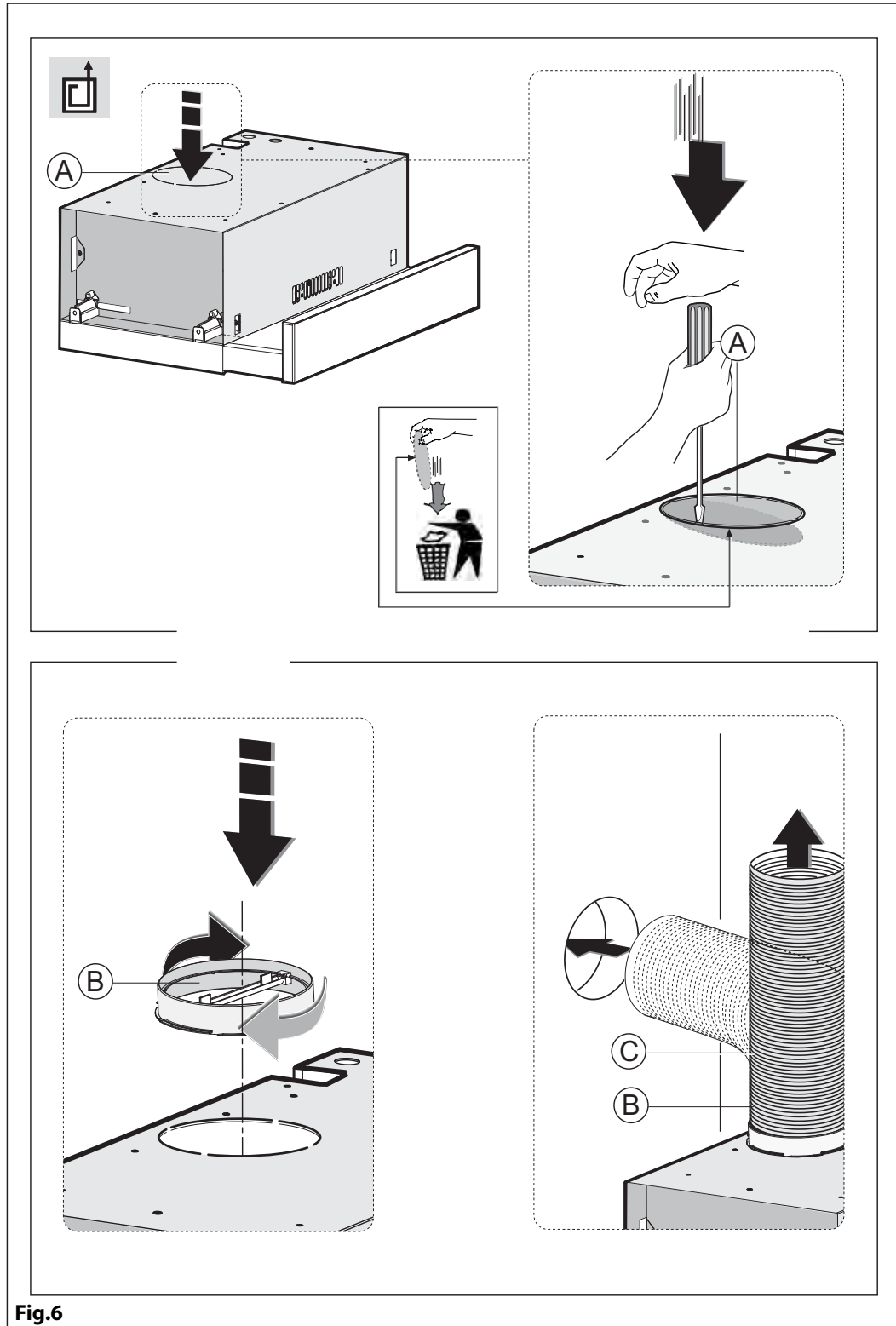
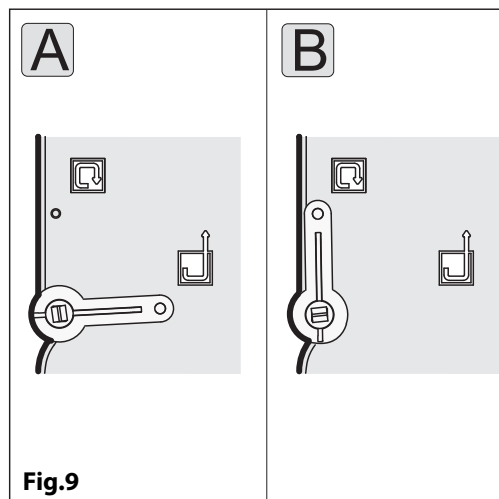
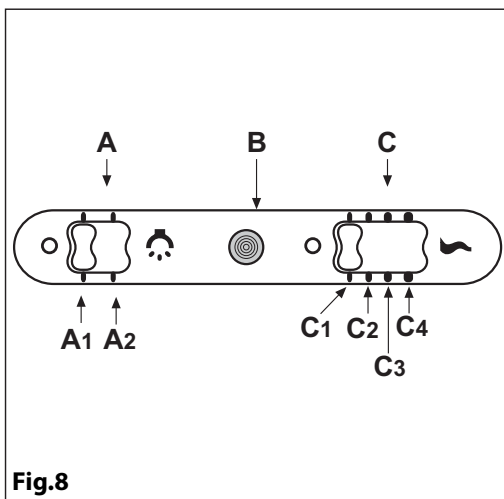
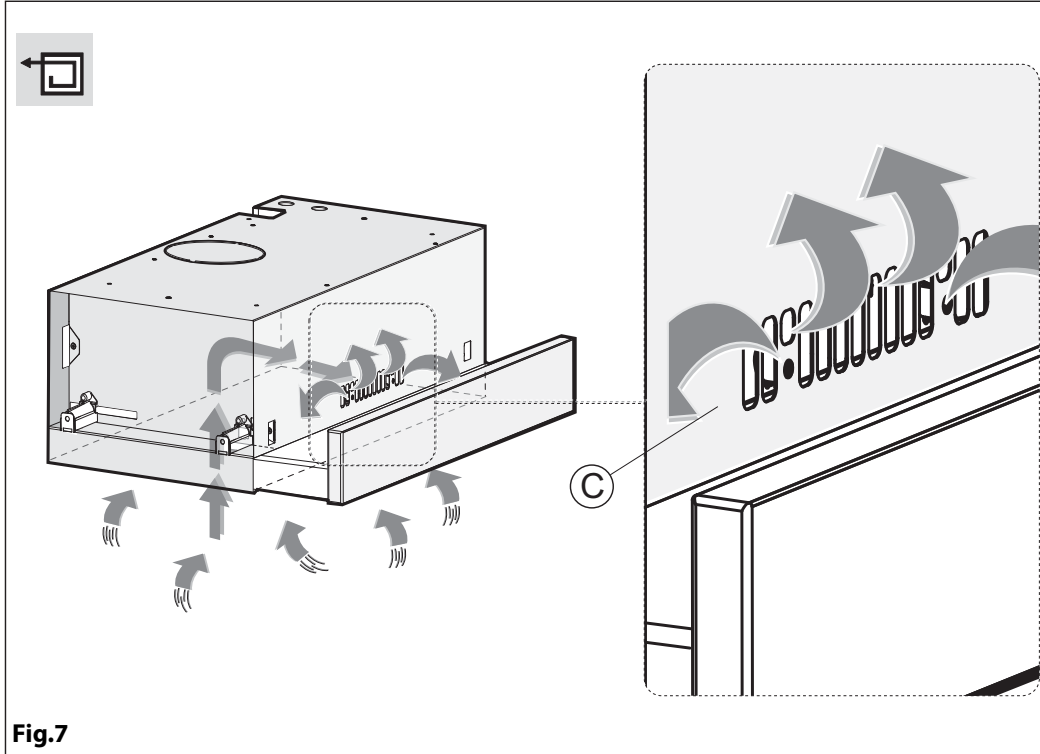


Fig.6



• **General Warnings:**

- The appliance is not intended for use by young children or infirm persons without supervision.
- Young children should be supervised to ensure that they do not play with the appliance.
- If the supply cord is damaged, it must be replaced by the manufacturer or its service agent or a similarly qualified person in order to avoid a hazard.
- There shall be adequate ventilation of the room when the rangehood is used at the same time as appliances burning gas or other fuels.
- Ensure that the range rangehood is cleaned frequently.
- There is a risk of fire if cleaning is not carried out in accordance with the instructions.
- Do not flambé under the range rangehood.

• **Warnings for Installation:**

- The exhaust air must not be discharged into a flue that is used for exhausting fumes from appliances burning gas or other fuels.
- The minimum distance from the hob surface and the lowest part of the range rangehood must not be less than 60cm. If the instructions for the hob specify a greater distance, please consider this.
- The regulations concerning the discharge of exhaust air have to be fulfilled.
- Exercise care when the rangehood is installed in an area where a gas burner is operating. Depending on the size of the room, the rangehood may draw from the room air that is necessary for proper combustion of the burner. All Blanco rangehoods are used for indoor application only.

GENERAL

Carefully read the following important information regarding installation safety and maintenance. Keep this information booklet accessible for further reference. The appliance has been designed for use in the ducting version (air exhaust to the outside), filtering recirculating version (air circulation on the inside).

INSTALLATION INSTRUCTIONS

Before connecting the rangehood to the electricity network:

- Refer to the data plate (positioned inside the appliance) to ascertain that the voltage and power correspond to the network and the socket is suitable. If in doubt ask a qualified electrician.
- If the power supply cable is damaged, it must be replaced with another cable of the same specification.
- Assembly and electrical connections must be carried out by a qualified tradesperson / electrician.

This product may be installed in 2 different ways:

Type A installation (fig. 4)

- Installing the rangehood to the lower part of the wall cabinet.

Type B installation (fig. 5)

- Installing the rangehood between two wall cabinets
- Installing the rangehood to the lower part of the wall cabinet (fig. 4A)

This type of appliance must be positioned underneath the cabinet; before installation the front panel of the rangehood must be aligned with the cabinet and fixed in place by tightening the 4 screws D (suited to the type of cabinet) in the corresponding holes E (fig. 4) (please refer to the measurements indicated in fig. 1).

- Installing the rangehood between two wall cabinets (fig. 5B)

The following procedures must be performed before the rangehood is installed: 1. Lift the 4 side tabs on the rangehood as indicated in figure 5.1.2. Take the screw guides B out of the pack supplied and position them in corresponding two holes (perside) on the rangehood, as indicated in figure 5.2.3. Fix the guides B using the screws supplied C, as indicated in figure 5.3. Make the holes in the side panel of the cabinet, according to the measurements indicated in fig. 1 and taking the thickness of the front panel into account so that the rangehood remains at the same level as the cabinets at the side. Fix the rangehood to the cabinet by inserting the screws D (suited to the type of cabinet) into the holes corresponding to the guides B, as indicated in figure 5.4.

Fitting the spacers.

To fill in any space remaining between the rangehood and the wall, simply position spacer and fix in place with the 3 screws L as indicated in figure 1

- If the rangehood is set up as a ducting version (air exhaust to the outside) the lever D must be positioned as indicated in figure 9A.
- If the rangehood is set up as a filtering recirculating version (air circulation on the inside) the lever D must be positioned as indicated in figure 9B.

• Filter version

This model is supplied with a carbon filter fitted (for recirculating installation). Remove if the rangehood is ducted. Vapours and odours filtered through the hood re-enters the room through the vents (fig 7). When changing the active carbon filters centre them and rotate 90 degrees until they click into place. To perform this operation, first remove the grill C (fig 3).

• Ducted version

If you wish to duct the rangehood, first remove the press-fit lid A located above the bodywork, as indicated in (fig 6). Take flange B and connect it to the air outlet hole (fig. 6). When installed in this way the appliance expels fumes outside, either through a perimeter wall or through existing ducting. A flexible, non-flammable air exhaust hose C must be purchased (this hose must comply with all current legislation) and connected to flange B, which is only supplied for the extractor version (fig. 6). Remove the carbon filter.

USE AND MAINTENANCE

- It is recommended to operate the appliance prior to cooking.
- It is recommended to leave the appliance in operation for 15 minutes after cooking to help eliminate cooking vapors and odours.
- It is important to properly maintain the rangehood and the carbon filters to ensure proper function of the rangehood.
- The anti-grease filters capture the grease particles suspended in the air, and are therefore subject to clogging according to the frequency of the use of the appliance. In order to prevent fire hazard, it is recommended to clean the filter every 2 months (as a minimum) by carrying out the following instructions:
 - Remove the filters from the rangehood and wash them in a solution of water and neutral liquid detergent, leaving to soak.
 - Rinse thoroughly with warm water and leave to dry.
 - The filters may also be washed in the dishwasher. The aluminium panels may alter in colour after several washes. This is normal and the filter panels will not need to be replaced.
- The active carbon filters purify the air that is recirculated into the environment. The filters are not washable nor reusable and must be replaced every four months (as a minimum). The saturation of the active carbon filter depends on the frequency of use of the appliance, by the type of cooking and the regularity of cleaning the anti-grease filters.
- Clean the fan and other surfaces of the rangehood regularly using a cloth moistened with denatured alcohol or non abrasive liquid detergent.
- The lighting is designed for use during cooking and not for prolonged general illumination of the environment. Prolonged use of the light notably reduces the duration of the bulb and is generally not recommended.

Replacing the globe.

- Open the anti-grease filter as shown in (fig 3).
- Un-screw the globe.
- Replace the globe.
- Re-install the anti-grease filter.

Globe: Tubular E14 (40Watts 240volts).

Controls: (Fig.8) SLIDER the key symbols are explained below:

- A = Light switch
- A1 = Off position.
- A2 = On position.
- B = Filter saturation warning indicator.
- C = Speed control
- C1 = Off position.
- C2 = Speed 1
- C3 = Speed 2
- C4 = Speed 3

THE MANUFACTURER DECLINES ALL RESPONSIBILITY FOR EVENTUAL DAMAGES CAUSED BY BREACHING THE ABOVE WARNINGS.

Blanco Contact Information.

NEW SOUTH WALES

Head Office, Sales & Marketing Office

104 Vanessa Street
Kingsgrove NSW 2208
Telephone: 02 9503 2888
Facsimile: 02 9503 2810

NSW Showroom*

40 Ebley Street
Bondi Junction NSW 2022
Telephone: 02 9386 1190
Facsimile: 02 9386 1671

Agent and Sales Office.

Hi –Performance Marketing
7 Coleman Street
Mascot NSW 2020
Telephone: 02 88354937
Facsimile: 02 90048739

Service and Spare Parts

All General Whitegoods Service
Telephone: 02 8788 8666
Facsimile: 02 9756 1091

AUSTRALIAN CAPITAL TERRITORY

Service and Spare Parts

Detlevs Appliance & Electrical Care
1/88 Sheppard Street
Hume
ACT 2905
Telephone: 02 6280 1033
Facsimile: 02 6260 1035

VICTORIA

State Office and Showroom*

35 Centre Road
Scoresby VIC 3179
Telephone: 03 8756 7888
Facsimile: 03 8756 7907

Service and Spare Parts

Advantage Appliances
Telephone: 03 9874 4222
Facsimile: 03 9874 6917

QUEENSLAND

State Office and Showroom*

148 Robinson Road - East
Geebung
QLD 4034
Telephone: 07 3259 2555
Facsimile: 07 3265 6933

Endeavour Appliances

Telephone: 07 3872 7444
Facsimile: 07 3852 2465

Platinum Appliance Service

Telephone: 07 3862 1154
Facsimile: 07 3862 1114

Roshad (Gold Coast)

Telephone: 07 5535 7044
Facsimile: 07 5535 7407

SOUTH AUSTRALIA & NORTHERN TERRITORY

Agent and Sales Office

S C Lighting & Electrical Supplies
47 North Terrace
Hackney SA 5069
Telephone: 08 8362 4599
Facsimile: 08 8362 4591

Service and Spare Parts

Prestige Appliance Repair Centre
Telephone: 08 8352 2022
Facsimile: 08 8352 3044

WESTERN AUSTRALIA

1 Alvan Street
SUBIACO WA 6008

Telephone: 08 9382 1161

Service and Spare Parts

Metropolitan Appliance Repairs
Telephone: 08 9330 1724
Facsimile: 08 9317 1296

TASMANIA

Agent and Sales Office

Mark Pearce Agencies
23 Tranmere Road
Howrah TAS 7018
Tel/Fax: 03 6247 9215

Service and Spare Parts

Electrical Equipment Service (Launceston)
Telephone: 03 6339 3873
Facsimile: 03 6339 4588

Baldocks Appliance Service (Hobart)

Telephone: 03 6234 5995
Facsimile: 03 6234 8134

BLANCO CUSTOMER SERVICE

1300 739 033

Website: www.meappliance.com.au

* Showrooms open six days a week

BLANCO

BLANCO COOKING PRODUCT WARRANTY

1. Subject to the "Statement of Standard Warranty Conditions" this product is covered by the following Warranty.

TWO (2) YEARS WARRANTY from date of purchase, covering all parts and labour.

2. The appliance is warranted under normal single family domestic installation and use, as set out in the instruction manual, against manufacturing defects for the Warranty periods shown above.

3. Should service be required under this Warranty, the purchaser should contact an approved BLANCO Service Provider during their normal business hours.

4. At no time does BLANCO/MEA have liability for any freight or transportation costs or for any damage during transit or for any consequence of failure of this appliance outside of the normal service area, unless such limitation of liability is prohibited by statute.

5. This Warranty excludes replacement of parts required due to normal wear and tear including light globes.

6. This Warranty only applies, provided the appliance has been used in accordance with the manufacturer's instructions and provided an accident, misuse, neglect or abuse has not damaged the appliance.

7. None of the above Warranties purport to exclude, restrict or modify either the application or the exercise of a right conferred by any applicable Statute.

8. Please complete the details below, which should be retained for future reference along with your proof of purchase:

Date of Purchase:

Model No:

Serial No:

BLANCO

STATEMENT OF STANDARD WARRANTY CONDITIONS

1. The Warranty only applies provided that the appliance has been used in accordance with the manufacturer's instructions and provided that the appliance has not been damaged by an accident, misuse, neglect or abuse of any person other than the manufacturer or BLANCO/Major Electrical Appliances ("MEA") or from faulty installation, mis-adjustment or tampering by unauthorised persons.

2. When a service inspection reveals the alleged fault or faults are caused by incorrect operation, contrary to the instruction manual, and otherwise the appliance is in good order and working condition, the purchaser shall be liable for a service fee charged by BLANCO/MEA or one of its' Service Providers.

3. If the appliance is used in Commercial Applications or for Rental purposes, a separate warranty of Twelve (12) months covering all parts with Three (3) months on the labour will apply.

4. Subject to the provisions of any applicable statute this Warranty applies to the original retail purchaser only and is not transferable.

5. Subject to the provisions of any applicable statute, at no time does BLANCO/MEA have liability for freight, transport or travel costs outside normal service areas.

6. None of the above Warranties purport to exclude, restrict or modify either the application or the exercise of a right conferred by any applicable statute.

7. Subject to any Warranties implied by statute, at no time will BLANCO/MEA or its' Service Providers be liable for any economic loss consequent upon the failure of the appliance.

8. This Warranty is only valid for major appliances imported and distributed by BLANCO/MEA, purchased and used in Australia.

MEA0702

- 11 -

omega

installation
and operating
instructions



omega
OCD40WA
dryer

Important Safeguards

When using electrical appliances, in order to reduce the risk of fire, electric shock, and/or injury to persons, basic safety precautions should always be followed, including:

For Your Safety

Read all instructions carefully, even if you are more familiar with the appliance.

- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- Young children should be supervised to ensure that they do not play with the appliance.
- **NEVER USE ONLY** - this appliance is not intended for outdoor use.
- Do not place naked flame sources, such as candles, on the appliance.
- Do not locate the appliance or cord near heat sources such as radiators, heaters, air ducts or direct sunlight.
- Do not block any of the ventilation openings. Ensure that wires are not covered by newspapers, magazines, curtains, etc.
- Do not run the cord under floor coverings, carpets, or through any door or window.
- To disconnect the appliance, turn the appliance off, switch off the power circuit and remove the plug from the power outlet.
- Do not move the cord. Never carry the appliance by the cord or put to disconnect it from the outlet. Instead, grasp the plug and pull to disconnect.
- Do not operate the appliance if it has a damaged cord or plug, after the appliance malfunctions, or has been dropped or damaged in any way. Consult the manufacturer.
- Do not attempt to repair, disassemble or modify this appliance. The warranty becomes void if not serviced or repaired by a qualified person.
- Do not place items that have been sealed with thermoseal (liquids inside the dryer without waiting them with detergent thoroughly before hand).
- Do not excessively bend, stretch, twist or fold the power cord or place heavy objects on it.
- Do not use an extension cord with this appliance.
- This appliance is only to be serviced by a qualified person. There are no user-serviceable parts inside.
- Do not install in a tight-fitting cabinet.
- Do not overload the tumble dryer.
- Ensure foreign objects do not fall in any way into the tub of the tumble dryer.
- The door window may be not after a long drying cycle. Please ensure children are kept away from the machine.
- If the tumble dryer is not well mounted, place it in a safe, firm, dry and stable place. Use the adjustable feet legs to adjust in leveling the dryer if needed. Do not place it on any wall material such as foam or plastic.
- Do not use flammable or combustible materials such as gas, petrol, alcohol or lacquer in the tumble dryer.
- After turning off the power supply to the tumble dryer, wait at least 2 minutes before turning it back on again.
- Please remove the transport packaging at the rear of the tumble dryer prior to use.
- If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.

CAUTION: If this appliance is supplied from a cord extension set or an electrical portable outlet device, the cord extension set or electrical portable outlet device must be grounded so that it is not subject to electrical or fire hazard.

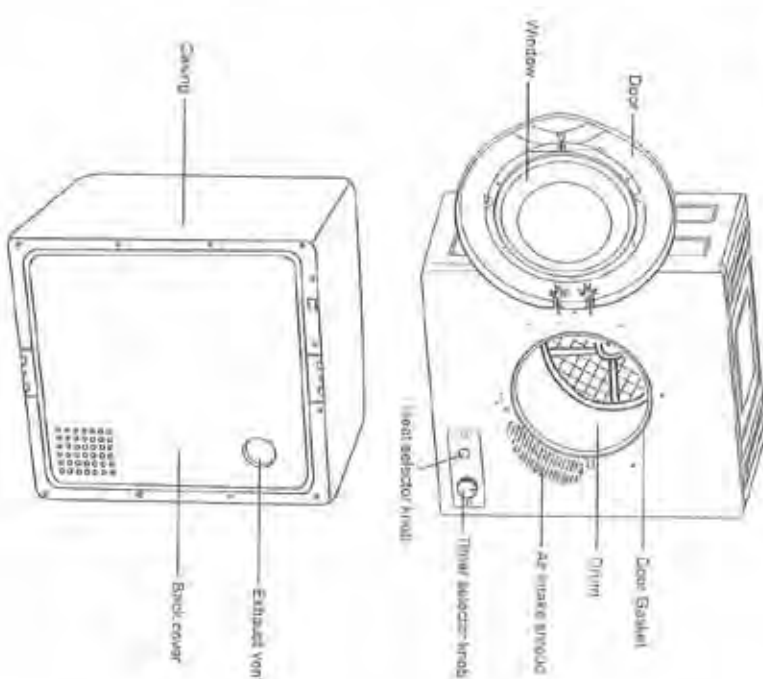


- Oil-affected items can ignite spontaneously, especially when exposed to heat sources such as in a tumble dryer. The items become warm, causing an oxidation reaction in the oil. Oxidation creates heat. If the heat cannot escape, the items can become hot enough to catch fire. Piling, stacking or storing oil-affected items can prevent heat from escaping and so create a fire hazard.

Save These Instructions

- It is unavoidable that fabrics that contain vegetable or cooking oil or have been contaminated by hair care products be placed in a tumble dryer; they should first be washed in hot water with extra detergent - this will reduce, but not eliminate, the hazard.
- Do not dry unwashed items in the tumble dryer.
- Items that have been soaked with substances such as cooking oil, acetone, alcohol, petrol, kerosene, spot removers, turpentine, wax, and wax removers should be washed in hot water with an extra amount of detergent before being dried in the tumble dryer.
- Fabric softeners, or similar products, should be used as specified by the fabric softener instructions.
- The final part of a tumble dryer cycle occurs without heat (cool down cycle) to ensure that the items are left at a temperature that ensures that the items will not be damaged.
- **WARNING:** Never stop a tumble dryer before the end of the drying cycle unless all items quickly removed and spread out so that the heat is dissipated.

Name of Components



Operating your dryer

Electrical Requirements

The unit is required to be plugged into a three pin socket that is reliably grounded. The power supply must be 220-240V. Plug the power cord into the socket.



Loading the dryer

It is recommended that items are placed into the dryer one at a time. This ensures they are not tangled which results in uneven drying. When loading the dryer door prior to starting the unit ensure that items are not jammed in the door.



Tips before drying

Before loading the dryer check that the items do not have the following the symbols anywhere on them. If they do do not tumble dry these items.



- Check the items to be dried do not have combustible materials or foreign objects within them: e.g. pens, hair pins, coins.



- Turn items with zippers inside out and faster to dry.



- Dryer heat may permanently set stains, ensure you check prior to drying that stains are removed.

- Separate dark and light colored items as you would do when washing.

- For best results load the dryer with similar fabrics. Place small delicate items in a mesh bag and do not overload the dryer.

- The maximum mass is 4.0 kilograms of dry textile material for the dryer and do not overload. The tumble dryer is intended only for drying textile material washed in water.

Drying time reference table

Drying Capacity	Dry time	
	Strong	Soft
Approx. 1kg	Approx. 30min	Approx. 55min
Approx. 2kg	Approx. 60min	Approx. 110min
Approx. 3kg	Approx. 120min	
Approx. 4kg	Approx. 200min	

Drying times can be affected by many factors, such as material, bulkiiness, how full the dryer is etc. The above list is a guide only.

Control Panel Functions

Heat Selector button

Select 'High Dry' for items that are particularly bulky or large quantities.

Select 'Low dry' for delicate items such as Sils, nylon, linen etc.

Drying Program Selector

There are five drying combinations available: Cool, Anti-wrinkle, Warm, Hot and Air dry.



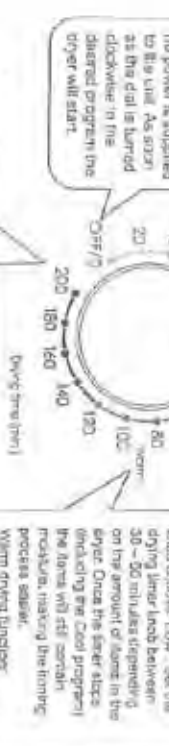
Hot: For drying large quantities or bulky items. Dryer runs for more than 1 1/2 hrs. Select the 'High' heat option and set the timer for more than 150 minutes.

Air Dry: This function runs with cool air, primarily to air items that require freshening (e.g. clothes that have been stored for a long period of time).

Cool: When the Drying Timer dial is in the 'Off' position no power is supplied to the unit. As soon as the dial is turned clockwise in the desired program the dryer will start.

Warm: Anti-wrinkle function. This is used for items that are often in iron (e.g. cotton shirts and linen). Using the most delicate heat dryer 'Low'. Set the drying timer knob between 30 - 60 minutes depending on the amount of items in the dryer. Once the timer stops (including the Cool program) the items will sit in a warm process state.

Wrinkle: Warm drying function. This function will dry and cool items in a most cases (e.g. jeans, towels, etc.) (depending on material). Select the 'High' heat option. Set the timer between 60-150 minutes.



Operation Precautions

Delicate items should be placed into a nylon mesh bag prior to drying. It is not recommended to dry undergarments in this unit.



Ensure that foreign objects do not find their way into the dryer. All pockets should be emptied. Buttons, buckles and zips fastened. This will also help reduce mould issues when the items hit against the tumbling drum.



Do not use items into the dryer unless it is in lockdown.



If drying large items such as a blanket, it is recommended that you leave it open you open the dryer door, shake the item, place the item back in the dryer and close the door. This will ensure even drying.



Flip over clothes

If any of the below labels are on an item that you are going to place in the dryer, stop, do not, as the dryer may damage the item.



Electrical Requirements: A three pin socket must be used (usually grounded).



To ensure you get the most out of the Anti-wrinkle function do not overload the dryer and remove the items from the dryer immediately and hang on cool hangers from the items if desired.



Reduced load

To minimise the risk of fire in a tumble dryer, the following should be observed:

- Items that have been spotted or soaked with vegetable or cooking oil contribute a fire hazard and should not be placed in a tumble dryer.

Classification items can ignite spontaneously, especially when exposed to heat sources such as in a tumble dryer. The items become warm, causing an oxidation reaction in the oil. Oxidation creates heat. If the heat cannot escape, the items can become hot enough to catch fire. Piling, stacking or storing of affected items can prevent heat from escaping and so create a fire hazard.

It is important that fabrics that contain vegetable or cooking oil or have been contaminated by hair care products be placed in a tumble dryer they should first be washed in hot water with extra detergent - this will reduce, but not eliminate, the hazard.

The 'cool down' cycle of tumble dryers should be used to reduce the temperature of the items. They should not be removed from the tumble dryer or piled or stacked while hot.

Items that have been previously cleaned (a) washed in, soaked in or spotted with petroleum-based, dry-cleaning solvents or other flammable or explosive substances should not be placed in a tumble dryer.

Highly flammable substances commonly used in domestic environments include acetone, denatured alcohol, petrol/gasoline, benzene, spot removers (score brands), turpentine, waxes and wax removers.

Items containing foam rubber (also known as latex foam) or similarly textured rubber. The materials should not be dried in a tumble dryer or a heat setting.

Foam rubber materials can, when heated, produce fire by spontaneous combustion.

Fabric softeners or similar products should not be used in a tumble dryer to eliminate the effects of static electricity, unless the product is specifically recommended by the manufacturer of the fabric softener or product.

Uncoated metal reinforcement should not be placed in a tumble dryer.

Damage to the tumble dryer can result if metal reinforcement come loose during drying. When available a drying rack could be used for such items.

Plastic articles such as shower caps or bathmats waterproof nappies should not be placed in a tumble dryer.

Friction-heated articles, clothes lined with foam rubber pads, pillows, quilts and rubber-coated items should not be placed in a tumble dryer.

Installation Instructions

Where to place your dryer

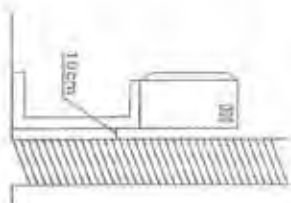
Place the dryer in a dry well ventilated area. It should be positioned away from heat and direct sunlight.

If the dryer is not wall mounted, it must be placed on firm horizontal ground. Do not place the dryer on carpet as this will block the intake. There should be at least 10cm between the dryer and the wall.

The dryer comes with fixed legs that need to be assembled to ensure stability.



If the dryer is rock mounted, a secure bracket is required to ensure stability and prevent vibration. At least 10cm between the dryer and wall is required. The bracket is not included.



Bracket

Wall Mounting Instructions

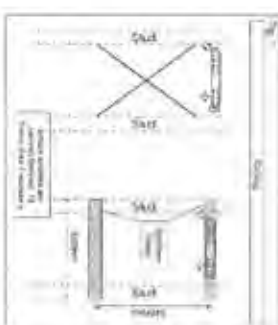
1. Determine dryer position on wall and mark required bracket position. This dryer is not suitable to be directly placed on top of a washing machine.

- A minimum 50mm is needed between the top of the dryer and the ceiling for ease of installation.
- If installing above a washing machine, allow sufficient room to open the lid of the washer.

Tool	Qty
Drill & Drill Bit	1
Phillips Head Screw	1
Required for Plywood/Board	
Wood Screws, 4 x 12x	4
Bottom Torxbit Screws	
Holder to fit dryer	1
Orbital sander	

Description	Qty
Hang up brackets	1
Plastic Spacer	2
Removal connector	1
12mm Long Screws	2
25mm Long Screws	4
25mm Long Screws	2

2. Fit the wall hanging brackets (1 supplied) to the wall securely (eg into the stud). Fit a timber rail between the studs to mount the brackets onto if the stud position is too wide.



3. To install the hanging hook to timber - start at Fig 2.

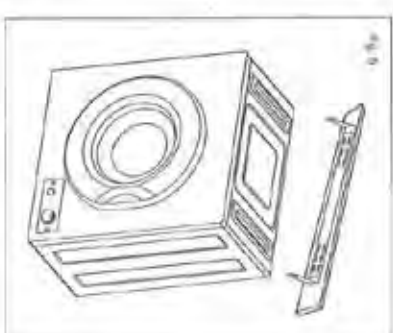
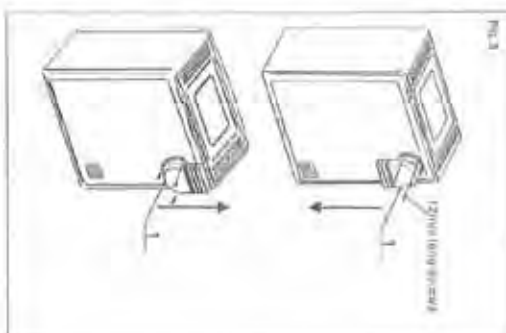
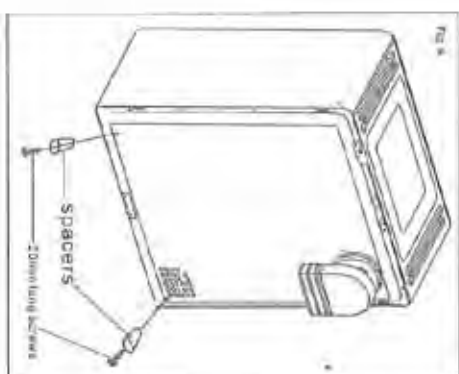
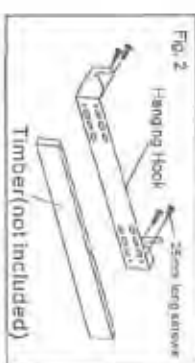
4. Align hanging hook and tighten screws tightly.

5. Install exhaust pipe. Adjust the direction of the exhaust outlet(s) as shown in Fig. 3.

6. Using 3 x 12mm screws (provided) to fix the outlet in place firmly.

7. Using 2 x 20mm screws (provided) to fix the 2 spacers as per Fig 4.

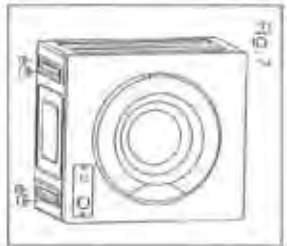
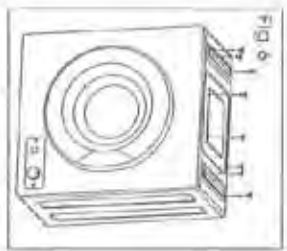
8. With assistance, invert dryer on wall bracket. See Fig. 5.



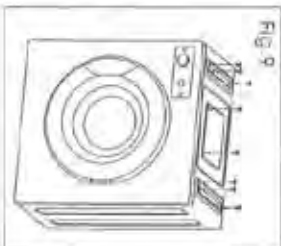
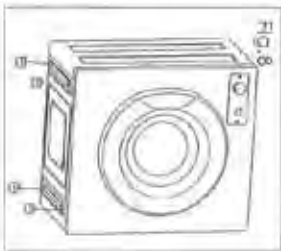
Up-side-down Installation:

For convenient using, this dryer can be up-side-down installation. The installation step as below:

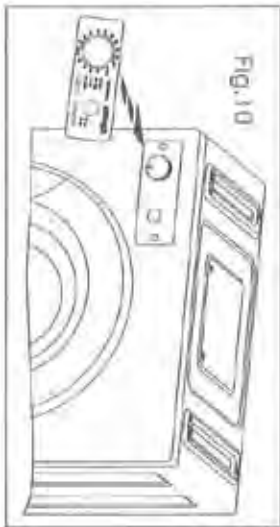
1) Take off the rubber plugs on the top of the unit(as per Fig. 6). Then take off the four legs from the bottom(as per Fig. 7).



2) Put the dryer up-side-down and install the four legs at the bottom(Top side of the original dryer, as Fig. 8). Push rubber plugs inside holes on the top of the dryer(Bottom of the original dryer, as Fig. 9).



3) There is an printing control panel in the accessories bag. Rip the protected paper and stick it over the existing panel, as per Fig. 10.



Up-side-down Wall Mounting Installation:

The Up-side-down dryer also can be wall mounted. User can follow "Installation Instructions" and "Wall Mounting Instructions" on the Page 9 and Page 10 to install machine.

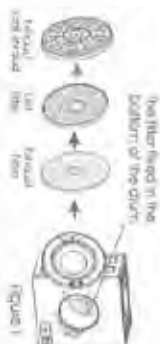
Maintenance

Cleaning the Lint Filter

Please unplug the power cord prior to any cleaning. The lint filter must be in place whenever drying. It must be cleaned before each use.

1. Removing the filters

Remove by pulling outwards with fingers, inserted into the four holes around the exhaust vent around. The filter is in 2 parts: Exhaust vent around, lint filter and exhaust liner (as shown in figure 1).



2. Cleaning the filter

Separate "exhaust vent around" "lint filter" and "exhaust liner". Clean the lint on the lint filter and exhaust filter with a soft brush or vacuum cleaner. Do not damage the filters (as shown in figure 2).



3. Re-installing the filter

After cleaning, assemble in the sequence of "exhaust filter - lint filter - exhaust vent around" align the recesses in the center with the projection at the center of the drum. Make sure that it is firmly inserted (as shown in figure 3).



After the filter fixed in the bottom of the drum, it should also be cleaned with a soft brush.

Cleaning of the Air Intake Filter

The filter should be cleaned once a month.

Remove by pulling outwards holding the upper and lower sides of the air intake filter. Remove the filter inside the structure and clean it with a soft brush. Reassemble and install as before.



Slightly push upwards with your hands until the latch hook disengages, then remove.

Cleaning the Interior & exterior of the Dryer

Do not wash directly with water. Do not use thinner, gasoline or alcohol. Do not use any type of spray cleaner when cleaning the interior. If dryer drum becomes stained, clean the drum with a damp cloth. Remove any residue before drying the next load. Clean cabinet with mild soap and water. Do not use harsh or abrasive cleaners, this could damage the dryer.



WARNING: Regularly clean the lint trap



Troubleshooting

Review the following pages before calling for service.

Problem	Possible Cause	What to do
Timer knob does not lift	<ul style="list-style-type: none"> Is the power cord inserted firmly? 	<ul style="list-style-type: none"> Insert the power cord firmly.
Dryer does not turn	<ul style="list-style-type: none"> Is the door closed? Is the power cord inserted? Does the receptacle have power? 	<ul style="list-style-type: none"> Close the door. Insert the power cord firmly. Check the power cord receptacle.
Hot air is not blowing out	<ul style="list-style-type: none"> Is the timer incorrectly set on cool air? 	<ul style="list-style-type: none"> Set the timer to hot air.
The laundry is not thoroughly dried	<ul style="list-style-type: none"> Are the front and back filters clogged? Is there too much laundry in the dryer? Have items been added while the dryer is in operation? Has the laundry become twisted while drying? Has the dryer been placed in a small and badly ventilated area? Have you set the dryer to Anti-Wrinkle? 	<ul style="list-style-type: none"> Clean the filter. Reduce the amount in the dryer. Re-dry the items again. Unfold the items and re-dry. Place the dryer in a well-ventilated area. Try using 'Warm' or 'Hot' setting instead.
Dryer does not start	<ul style="list-style-type: none"> Is there a power failure? Is the power cord inserted firmly? Is the door closed? Is the timer in the OFF position? 	<ul style="list-style-type: none"> Try again when there is power. Insert the power cord firmly. Close the door. Set the dry time.

Model	OCD40WA
Drying Capacity	4.0Kg
Voltage	220-240V – 50Hz
Rated Input	1400W / 800 W High / Low
Net Weight	20Kg
Dimensions	600mm × 435mm × 700mm

NOTE: Consistent with our continuing product development policy, improvements may have been made which render the contents of this package slightly different to that shown.