

Operating and installation instructions Wash outdoor kitchen module



To prevent the risk of accidents or damage to the appliance, it is **essential** to read these instructions before it is installed and used for the first time.

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Warning and Safety instructions

This outdoor kitchen module complies with all relevant local and national safety requirements. However, inappropriate use can lead to personal injury and damage to property.

Read the operating instructions carefully before setting up and connecting the module. They contain important information on installation, safety, use and maintenance. This prevents both personal injury and damage to the appliance. Miele cannot be held liable for injury or damage caused by non-compliance with these operating instructions.

Keep these operating instructions in a safe place and pass them on to any future owner.

Correct application

► This outdoor kitchen module is intended for use in outdoor areas in domestic or similar residential environments.

Safety with children

► Children should be supervised in the vicinity of the outdoor kitchen module. Never allow children to play with the module.

► Danger of suffocation! Whilst playing, children may become entangled in packaging material (such as plastic wrapping) or pull it over their head with the risk of suffocation. Keep packaging material away from children.

Technical safety

► Damage to the outdoor kitchen module can compromise your safety. Check the appliance for visible signs of damage.

► This outdoor kitchen module may only be used at stationary installation sites. Operation on ships or vehicles, for example, is not permitted.

► The manufacturer's warranty will be invalidated if the outdoor kitchen module is not repaired by a qualified specialist or Miele Customer Service.

Correct use

► You must not store or use a gas cylinder in the module.

Warning and Safety instructions

- ▶ People must not climb onto the modules or sit or rest on them. People must not lean against the modules. Make sure that children do not climb onto the modules.
- ▶ Avoid leaving the doors and drawers open unnecessarily. You could bang into open doors and drawers or trip over them.
- ▶ Do not store any unpackaged food in the base unit.
- ▶ Danger of lightning. Do not use the outdoor kitchen during a thunderstorm.
- ▶ The stainless steel surfaces will show signs of wear due to weathering and use as a storage and work surface. This will not affect the functioning in any way. Be careful when handling scratch-sensitive surfaces to minimise signs of wear.
- ▶ Do not use a pressure washer to clean the appliance.

Correct installation

- ▶ The outdoor kitchen module must be installed on a firm, level and stable surface.
- ▶ There may be a risk of injury due to protruding parts and sharp edges.
Wear gloves that offer protection against cuts during assembly.
- ▶ Secure the module against rolling away after manoeuvring. To do this, unscrew all 4 adjustable feet until the castors are no longer in contact with the ground.
- ▶ There is a risk of trapping on the plinth panel. Do not move the modules with the plinth panel fitted.
- ▶ Do not route any 230 V power supply cords through the modules.

Accessories and spare parts

- ▶ We recommend using original Miele accessories. Using spare parts or accessories from other manufacturers will invalidate the warranty and Miele cannot accept liability.
- ▶ We recommend replacing faulty components with original Miele parts. If original Miele parts are installed correctly, Miele guarantees full compliance with safety requirements and the warranty remains valid.
- ▶ Miele original spare parts are kept in stock for at least 10 years and up to 15 years after discontinuation of your outdoor kitchen module.

Disposal of the packing material

The packaging material is used for handling and protects the appliance from transport damage.

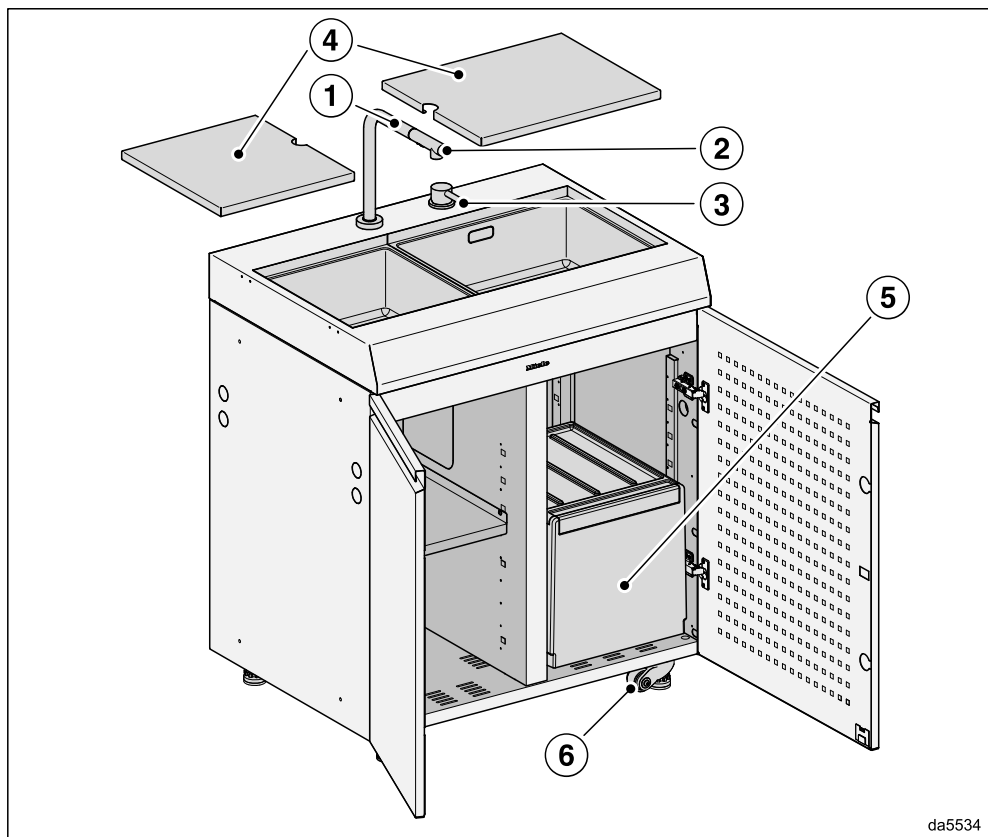
Recycling the packaging reduces the use of raw materials in the manufacturing process and also reduces the amount of waste in landfill sites.

Ensure that any plastic wrappings, bags etc. are disposed of safely and kept out of the reach of babies and young children. Danger of suffocation.

Only for Australia: Note for installer: Expanded polystyrene (EPS) packaging included. Please retain and dispose of EPS packaging responsibly. For further information, please contact Miele.

Familiarising yourself with the appliance

Your Wash module



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- ① Retractable fitting
- ② Pull-out hand spray
- ③ Tap for cold and hot water
- ④ Sink covers
- ⑤ Pull-out waste management system with 2 bins
- ⑥ Castors with adjustable feet

Combining outdoor kitchen modules

The Miele outdoor kitchen has a modular design. Individual modules can be flexibly combined to create a complete kitchen solution. The modules are connected by placing them next to each other and screwing them together. Thanks to the sophisticated design, the modules can be combined with each other in a variety of ways – entirely according to your individual requirements and installation situation.

The following table shows examples of possible module combinations:

		Installation on the right side									
		Fire ¹	Cook	Cool	Wash	Store S	Store M	Store Gas M	Store L	Corner	Table
Installation on the left side	Fire ¹	×	✓	×	✓	✓	✓	✓	✓	✓	✓
	Cook	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	Cool	×	✓	✓	✓	✓	✓	✓	✓	✓	✓
	Wash	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	Store S	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	Store M	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	Store Gas M	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	Store L	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	Corner	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	Table	✓	✓	✓	✓	✓	✓	✓	✓	✓	×
Sear Pro ²		×	×	×	×	×	✓	✓	✓	✓	×

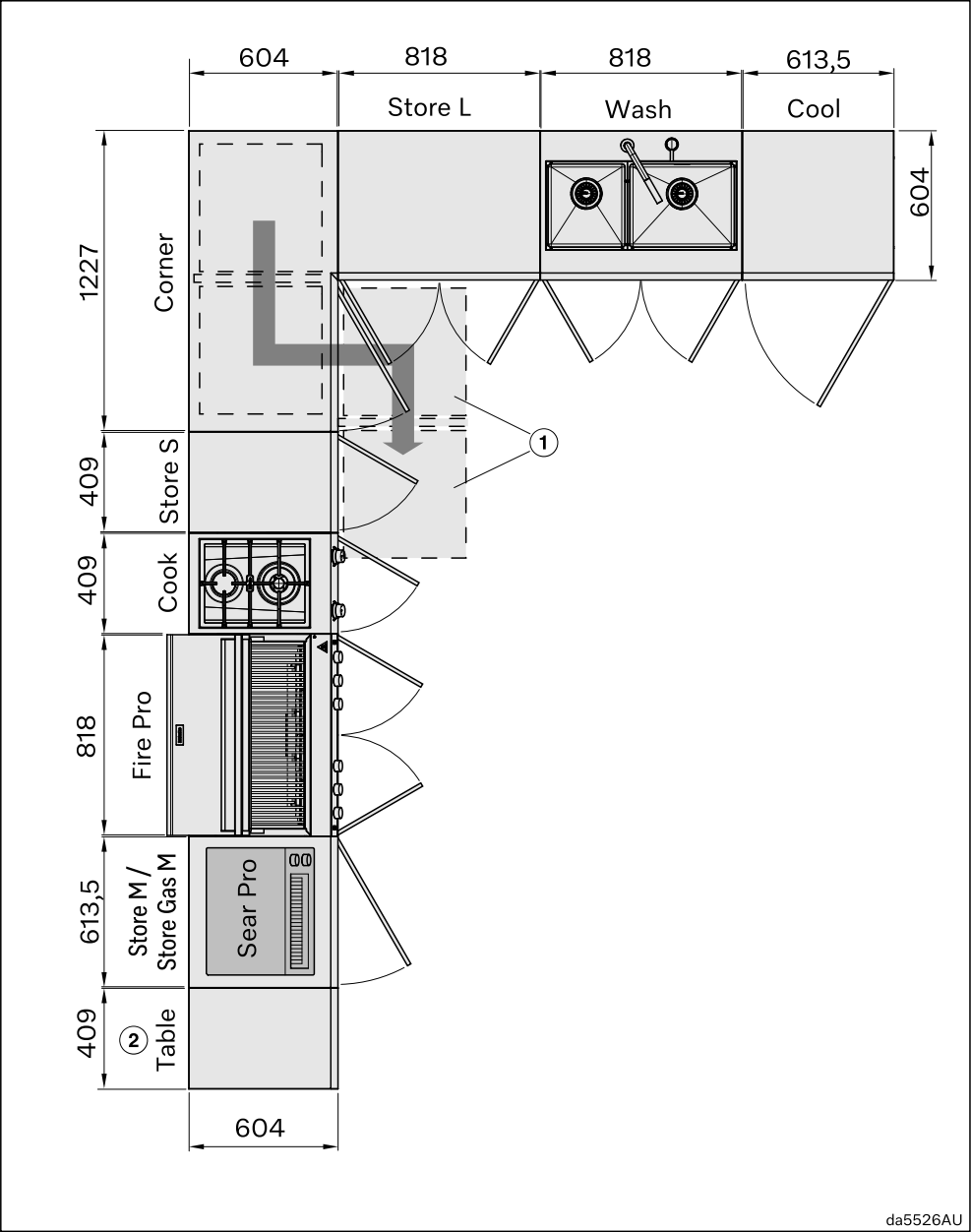
✓ = Module combination is possible.

×

¹ Fire/Fire Pro/Fire Pro IQ; ² Installation of Sear Pro on the respective module

Installation

Installation example



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- ① Position of the extended pull-outs of the Corner module

The doors of the Store S and M, Cook and Cool modules can be hinged on either the right or the left.

Detailed dimensions can be found in the dimensional sketches of the modules.

- ② To ensure stability, the Table module may only be installed on the Store S, M or Cook modules if they are connected to other modules.

Instructions for installing the outdoor kitchen

The installation requirements for your outdoor kitchen may vary depending on the nature of the installation site and the chosen configuration. The following general recommendations should make installation easier for you:

- **Pre-assemble modules individually:**

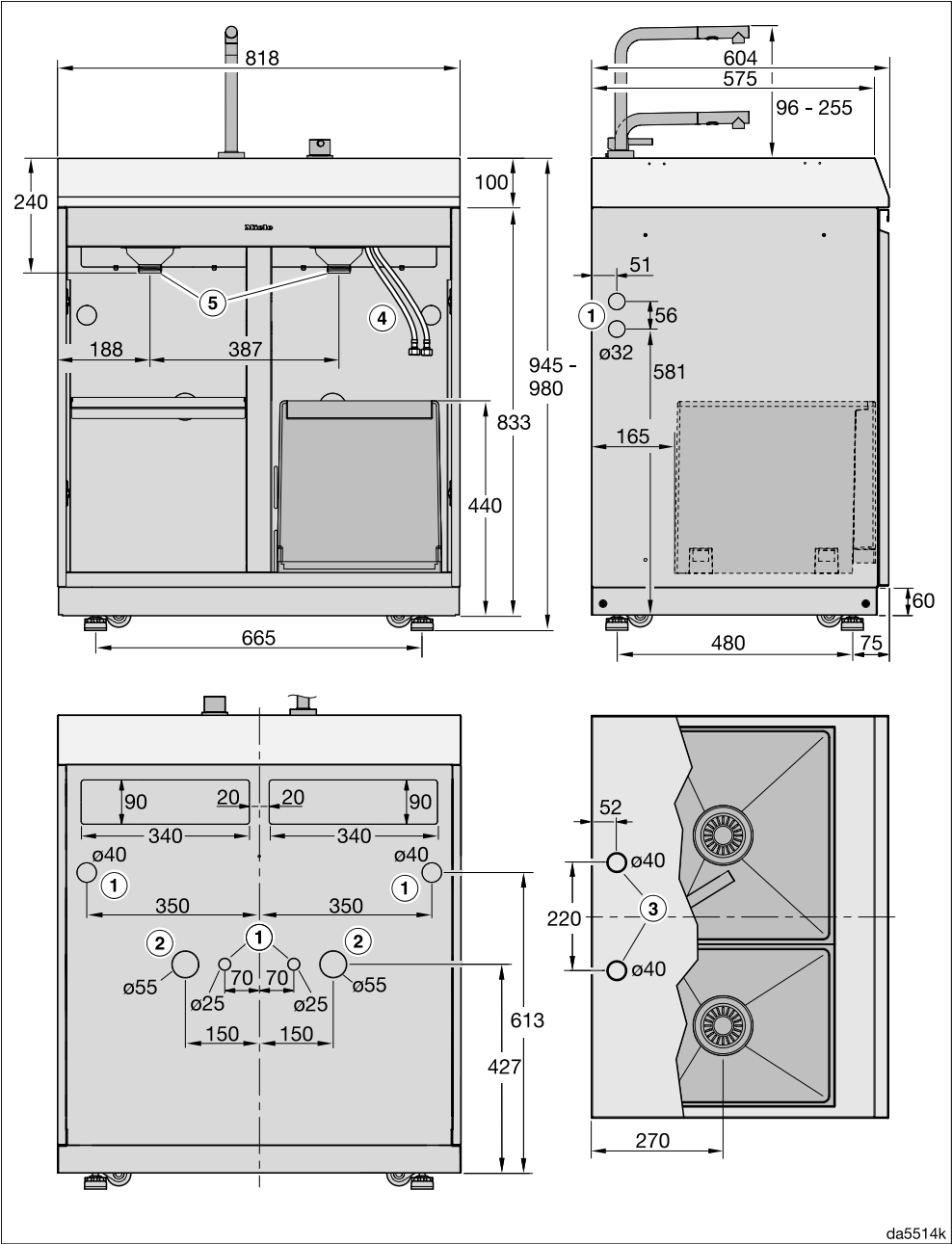
The modules are supplied pre-assembled. However, a number of steps are still required to complete

the assembly. Assemble each module completely before integrating it into the overall outdoor kitchen.

- **Set up connection modules first:**
Start with the modules that have gas, electricity or water connections. Check whether the connections can be installed as planned.
- **Install the plinth panels last:** Do not attach the plinth panels until all modules are correctly aligned and connected to each other.
- **Determine the highest point:**
Determine the highest point of the installation site and align the height of the module to be placed there. A height difference of up to 3.5 cm can be compensated for per module.
- **Align modules one after the other:**
Starting from this highest point, align the height of the adjacent modules one after the other. Use a spirit level to ensure correct alignment.
- **Connect modules step by step:** Start at one end of the outdoor kitchen and connect the modules – directly adjacent elements in each case – one after the other.

Installation

Module dimensions



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- ① Possible feed-throughs for fresh water pipes
- ② Possible feed-throughs for fresh water or waste water pipes
- ③ Possible feed-throughs in the module floor for fresh water pipes or waste water pipes with reduction on site
- ④ Flexible fresh water pipes, 550 mm long, with G $\frac{3}{8}$ " connection and an included adapter for a G $\frac{1}{2}$ " connection
- ⑤ Drain connections 2"

Avoid damage. Remove the doors before installation.

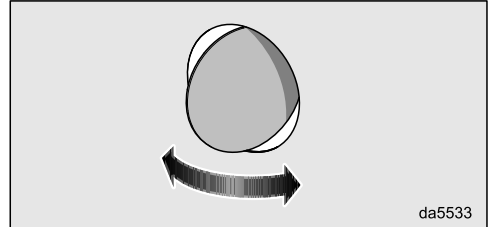
Removing the doors



- To remove the doors, release the locks on the hinges.

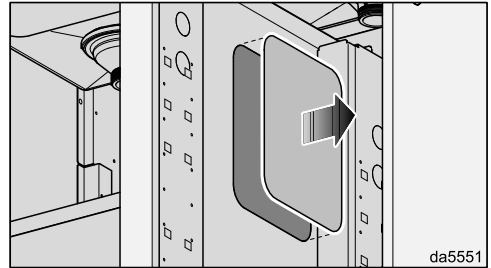
Preparing feed-throughs

The cabinet has feed-throughs for fresh water and waste water pipes at the sides, at the rear and in the floor.



- Use a hammer to remove the covers from the required openings.

The centre wall in the module has a feed-through for the siphon.

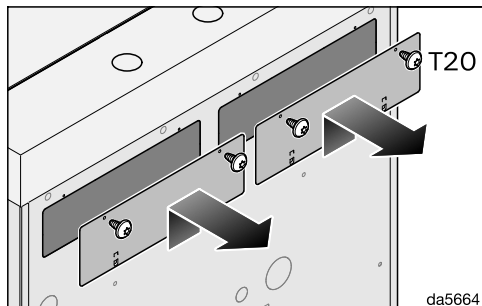


- Use a hammer to loosen the feed-through cover.

Installation

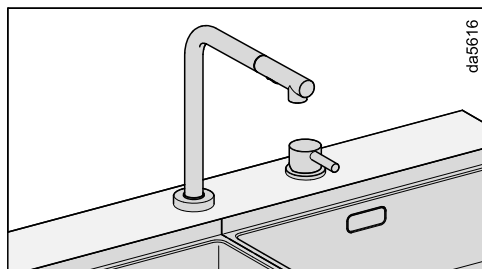
Removing the service flaps

To make it easier to install the fittings, remove the two service flaps on the back of the module.



- Loosen the screws and remove the service flaps.

Installing the fitting and tap



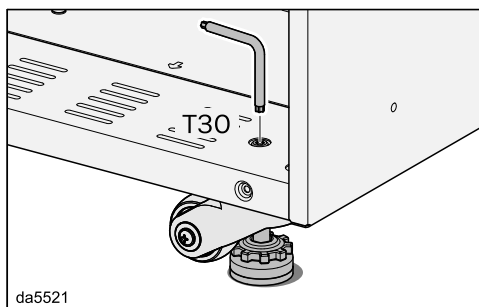
- Install the fitting on the left and the tap on the right. Follow the operating instructions provided for installation.
- Install the service flaps.

Positioning the module

The fitting can be damaged. Do not grasp the fitting when positioning the module.

- Grasp the unit with both hands and slide the module to the desired position.

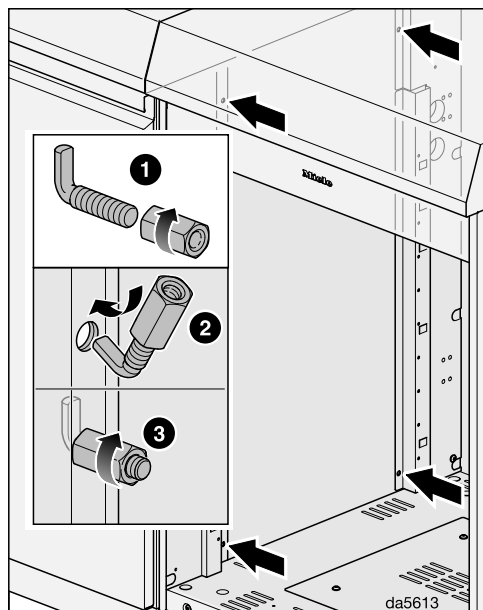
Align the module horizontally and with adjacent modules by adjusting the adjustable feet.



- Adjust the adjustable feet using the adjusting wheel or the screws on the inside of the module. A suitable screwdriver is included.

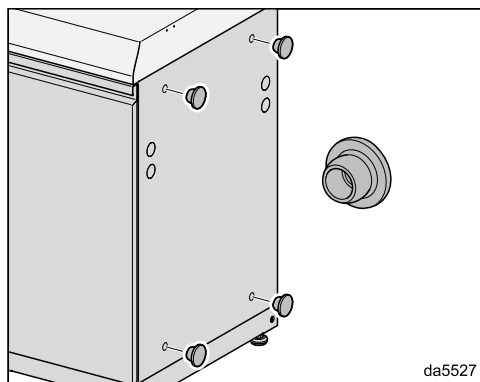
The module must be secured against rolling away. Unscrew all adjustable feet at least until the castors are no longer in contact with the ground.

Connecting the modules



- Connect the modules using the enclosed hooks and nuts. Use 4 hooks per side. Screw on the nuts by hand without using any tools.

Inserting the plugs



- If the module is freestanding or located at the end of a run of kitchen modules, insert the enclosed plugs in the visible side panel.

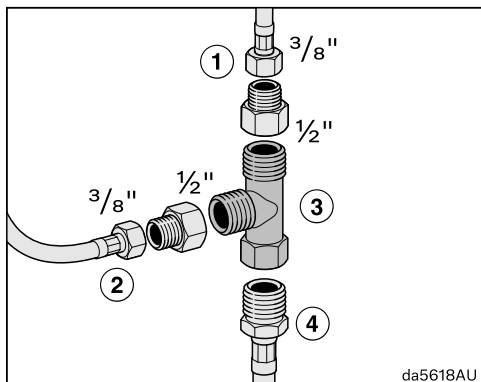
Connecting the module

Local regulations must be observed when installing the fresh water and waste water connections. Seek advice from a specialist.

If the module is installed outdoors, you must ensure that the supply lines are sufficiently long and suitable for drinking water, and that there is a waste water pipe. Ensure that the waste water pipe has a sufficient gradient.

- Before connecting the fresh water pipes, let the water run for approx. 1 minute to flush out any dirty water.
- Connect the hose marked red to the hot fresh water pipe.
- Connect the hose marked blue to the cold fresh water pipe.

Installation

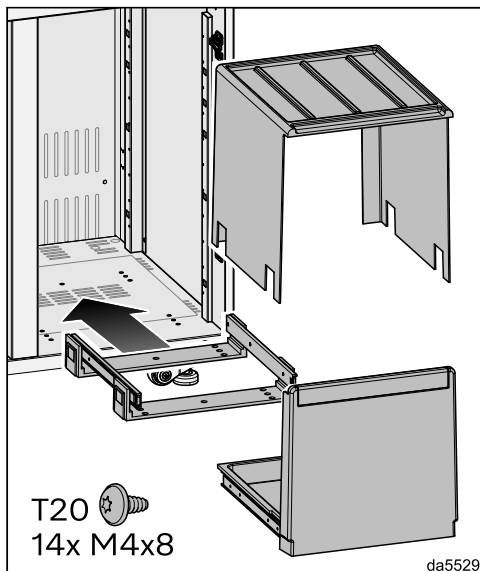


- If there is only one supply line (4) for cold water, connect both connection hoses (1) and (2) to the supply line (4) using a connector (3). You can obtain a connector suitable for your supply line from a specialist retailer.

- Connect the waste water pipe on site to the sink drains. The module has several possible feed-throughs. Please refer to the “Module dimensions” section.

Installing the pull-out waste management system

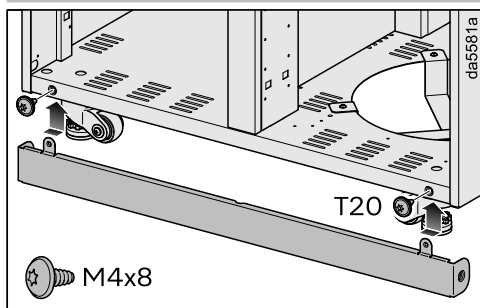
Install the pull-out waste management system on the right-hand side of the module. Observe the Installation sheet enclosed with the pull-out waste management system. The necessary holes are provided in the module base.



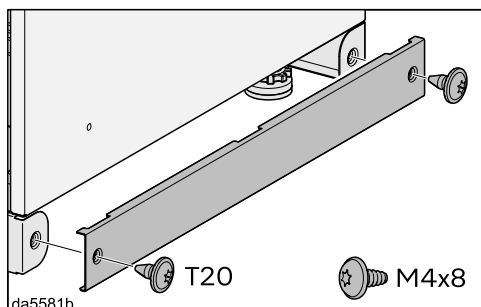
- Use the screws supplied with the module to attach it to the module base.

Fitting the plinth panels

The module cannot be moved once the plinth panels have been fitted. Do not fit the plinth panels until the module is in its final position.

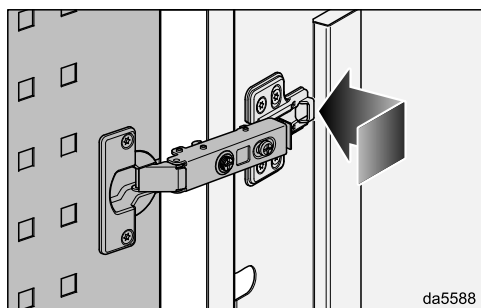


- Fit the plinth panels at the front and rear.



- If you are installing several modules next to each other, also fit the side plinth panels on the outer modules. The side plinth panels are included with the Fire module.

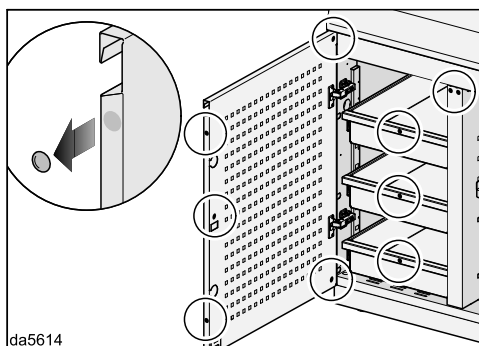
Fitting the doors



- Hook the hinges into the holders at the front and snap them into place at the back.

Removing the buffers

Depending on the module version, buffers are affixed at various points. These serve to protect the module during transport



Example

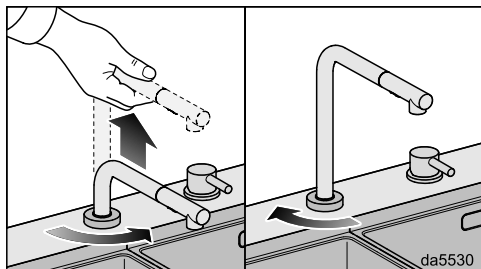
- Remove the buffers after installation.

Cleaning the module for the first time

- Clean the following surfaces with a slightly damp sponge cloth, washing-up liquid and warm water before using them for the first time.
 - sink and tap
 - base inserts
- Dry all surfaces with a soft cloth.

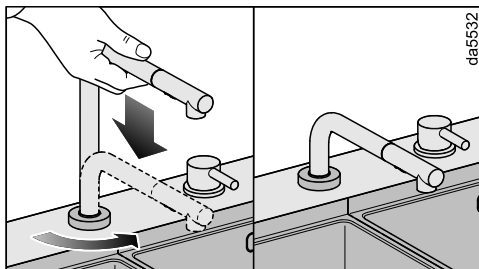
Operation

Pulling out the fitting



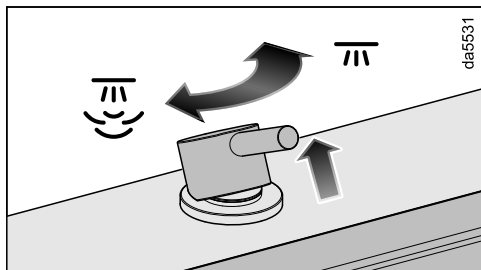
- Turn the cover approximately a quarter of a turn anti-clockwise to unlock it.
- Pull the fitting upwards until it clicks into place. Pull it at the back rather than the front.
- Lock the fitting by turning the cover clockwise by hand.

Inserting the fitting



- If you want to push in the fitting, turn the cover approximately a quarter of a turn anti-clockwise to unlock it.
- Push in the fitting. Push it at the back rather than the front.

Operating the tap



- Turn on the tap by pulling the lever upwards.
- If you turn the lever to the left, you will get hot water.
- If you turn the lever to the right, you will get cold water.

Cleaning surfaces

Unsuitable cleaning agents can damage the surfaces.

Do not use any cleaning agents containing soda, acid, chloride or solvent.

Do not use any abrasive cleaning agents, e.g. powder cleaners or cream cleaners and abrasive sponges, or pot scourers or sponges which have been used previously with abrasive cleaning agents.

- Clean all surfaces with a slightly damp sponge cloth, washing-up liquid and warm water only.
- Dry all surfaces with a soft cloth.
- You can also clean stainless steel surfaces with a non-abrasive stainless steel cleaner.
- To prevent the surfaces from quickly becoming dirty again, treat them with a stainless steel care product (available from Miele).

Storing the module

- Cover the module with a cover after each use to protect it from the weather.

Water expands when it freezes.

This can create leaks in seals and pipes.

If there is a risk of frost, close the water inlet and drain the water supply pipes and waste water pipes.

- To avoid frost damage, we recommend storing the module in a frost-free area.

Service

You can find information on how to remedy faults yourself at www.miele.com.au/support/customer-assistance or www.miele.co.nz/support/customer-assistance and about Miele spare parts at www.miele.com.au/service or www.miele.co.nz/service.

Contact in case of fault

In the event of a fault which you cannot remedy yourself, please contact Miele Customer Service.

You can book a Miele Customer Service call-out online at www.miele.com.au/service or www.miele.co.nz/service.

Contact information for Miele Customer Service can be found at the end of this document.

Please quote the model identifier and serial number of your appliance (SN) when contacting Customer Service. This information can be found on the data plate.

Data plate

You will find the data plate on the inside of the module.

Warranty

The manufacturer's warranty for this appliance is 2 years.

For further information, please refer to your warranty booklet.

Technical data

Mixer tap	
Recommended operating pressure	300 kPa
Maximum operating pressure	500 kPa
Minimum operating pressure	100 kPa
Recommended water temperature (hot water)	60 °C
Maximum water temperature	70 °C
Fresh water connections	G 3/8", with adapter G 1/2"
Waste outlet connections	G 2"

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