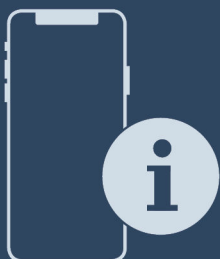




Installation Guide

Quality, Design and Innovation



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LIEBHERR

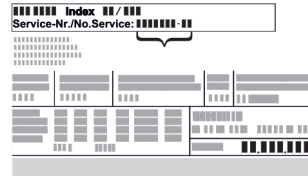
General safety instructions

Contents

1	General safety instructions.....	2
2	Installation requirements.....	3
2.1	Installation site.....	3
2.2	Position in space.....	3
2.3	Integration into a kitchen unit.....	3
3	Appliance dimensions.....	4
4	Ventilation requirements.....	4
5	Connection dimensions for the power supply.....	4
6	Water connection.....	4
6.1	Dimensions for the water connection.....	5
6.2	Water pressure.....	5
7	Transporting the appliance.....	5
7.1	Transporting the appliance for initial use.....	5
7.2	Transporting the appliance after initial use.....	5
8	Unpacking the appliance.....	5
9	Fitting the anti-tilt device.....	5
9.1	Fitting the bottom anti-tilt device.....	6
9.2	Fitting the top anti-tilt device.....	6
10	Setting up the appliance.....	6
10.1	Provide tools.....	6
10.2	Preparing the appliance.....	6
10.3	Preparing the water connection.....	7
10.4	Fitting the appliance in a recess.....	7
10.5	Aligning the appliance.....	7
10.6	Screwing the appliance into the niche.....	8
10.7	Fitting the dust filter.....	8
10.8	Inserting the ventilation grille.....	8
11	Aligning the appliance.....	8
11.1	Adjusting the height at the front of the appliance	8
11.2	Adjusting the height at the rear of the appliance..	9
12	Integrating the appliance into a kitchen unit.....	9
13	Setting the pull-out trolley front.....	9
14	Connecting the appliance to the water supply....	9
14.1	Connecting the hose.....	10
14.2	Checking the water system.....	10
15	Water filter.....	10
15.1	Fitting the water filter.....	11
16	After setting up.....	11
17	Connecting the appliance to the power supply....	11
18	Disposing of packaging.....	12

The manufacturer is continually working on the further development of all types and models. Please be aware that we reserve the right to make changes to the shape, equipment and technology.

Symbol	Explanation
	Read instructions Please read the information in these instructions carefully to understand all of the benefits of your new appliance.

Symbol	Explanation
	Additional information on the Internet The digital manual with additional information and in other languages can be found via the QR code on the front of the manual or by entering the service number at home.liebherr.com/fridge-manuals . The service number can be found on the serial tag:  <i>Fig. Example illustration</i>
	Check appliance Check all parts for transport damage. If you have any complaints, please contact your agent or customer service.
	Differences These instructions apply to a range of models, so differences are possible. Sections that apply to certain models only are marked with an asterisk (*).
	Instructions and results Instructions are marked with a ►. Results are marked with a ▷.
	Videos Videos about the appliances are available on the YouTube channels of Liebherr-Hausgeräte.

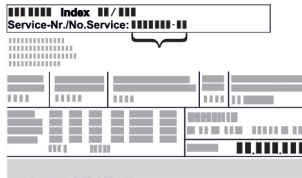
Open source licences:

The appliance contains software components that use open source licences. Information on the open source licences used can be found here: home.liebherr.com/open-source-licences

1 General safety instructions

- Please keep this assembly manual in a safe place so you can refer back to it at any time.
- If you pass the appliance on, please hand this assembly manual to the next user.
- Read this assembly manual carefully before installation and use to ensure safe and correct use of the appliance. Follow the instructions, safety instructions and warning messages included at all times. They are important for ensuring you can operate and install the appliance safely and without any problems.
- First read the general safety instructions in the "General safety instructions" section of the **operating instructions**, which accompany these installation instructions, and follow them. If you cannot find the **operating instructions**, you can download the **operating instructions** from the internet by entering the service number at home.liebherr.com/fridge-manuals.

The service number can be found on the serial tag:



- Observe the warning messages and other detailed information in the other sections when installing the appliance:

	DANGER	identifies a situation involving direct danger which, if not obviated, may result in death or severe bodily injury.
	WARNING	identifies a dangerous situation which, if not obviated, may result in death or severe bodily injury.
	CAUTION	identifies a dangerous situation which, if not obviated, may result in minor or medium bodily injury.
	NOTICE	identifies a dangerous situation which, if not obviated, may result in damage to property.
	Note	identifies useful instructions and tips.

2 Installation requirements

The installation conditions are crucial to ensure that you can operate your appliance safely, efficiently and without problems.

- Observe all safety instructions.
- Consider the location and position in the room.



WARNING

Danger of fire due to incorrect positioning!

If the mains cable or plug touches the back of the appliance, the vibration can damage the mains cable or the plug resulting in a short circuit.

- Make sure the mains cable is not trapped under the appliance when you position the appliance.
- Stand the appliance so that it is not touched by connectors or main cables.
- Do not connect any appliances to sockets in the area of the back of the appliance.
- Do **not** place and operate multi-sockets/power distributors and other electronic devices (such as halogen transformers) at the back of the appliances.



WARNING

Fire hazard due to dampness!

If live parts or the mains lead become damp this may cause short circuits.

- The appliance is designed for use in enclosed areas. Do not operate the appliance outdoors or in areas where it is exposed to splash water or damp conditions.



WARNING

Risk of fire due to leaking refrigerant and oil!

The refrigerant inside the appliance is environmentally friendly, but flammable. The oil it contains is also flammable. Escaping refrigerant and oil can ignite in high concentrations and in contact with an external heat source.

- Do not damage the refrigerant circuit pipes or the compressor.

2.1 Installation site

- Only set up and use the appliance in enclosed spaces.
- A dry and well-ventilated room is an optimum installation location.
- If the appliance is installed in a very damp environment, condensation may form on the appliance exterior. Always make sure there is good ventilation and aeration at the installation site.
- The more refrigerant there is in the appliance, the larger than room must be in which it is located. In rooms that are too small, a leak can produce a flammable gas/air mixture. For every 8 g of refrigerant, the installation room must be at least 1 m³ in size. Information on the refrigerant contained is given on the type plate inside the appliance.
- The floor on which the appliance stands must be horizontal and level.

2.2 Position in space

- Do not place the appliance in direct sunlight or near radiators or similar sources of heat.
- You can place the appliance directly next to an oven.
- If the appliance is placed directly next to an oven, the energy consumption may increase slightly. This is dependent on the service life and usage intensity of the oven.
- Always position the appliance with the rear directly on the wall.
- Use in hazardous areas is not permitted.

2.3 Integration into a kitchen unit

- You can convert the appliance with kitchen cabinets. (see 12 Integrating the appliance into a kitchen unit)

3 Appliance dimensions

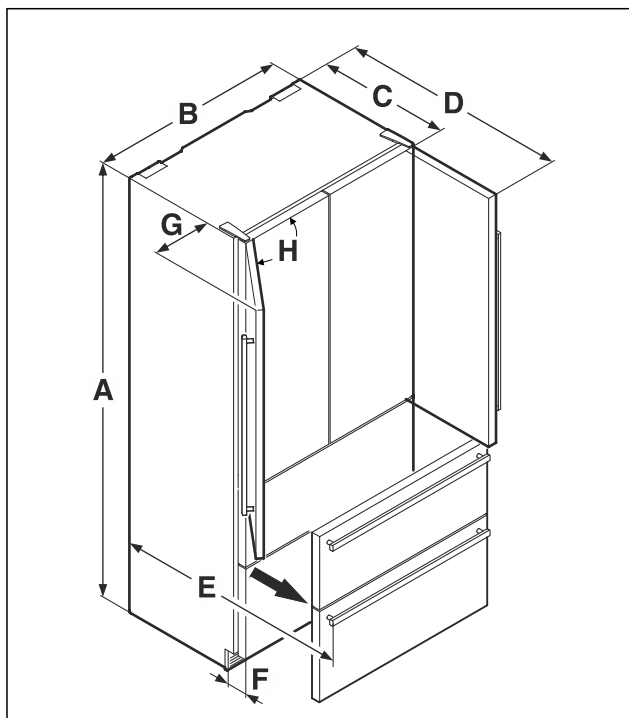


Fig. 1 Example illustration

C(B)Nst.. 88..	
A	2027 mm
B	910 mm
C	625 mm
D	1041 mm
E	965 mm
F	90 mm
G	343 mm
H	145°

4 Ventilation requirements

NOTICE

Covered vents!
Damage. Appliance can overheat, which can reduce the service life of various parts of the appliance and lead to operational impairments.

- ▶ Always make sure there is good ventilation.
- ▶ Always keep vents or ventilation grids in the appliance housing and in the kitchen furniture (fully integrated appliance) unobstructed.
- ▶ Always keep the fan air vents unobstructed.

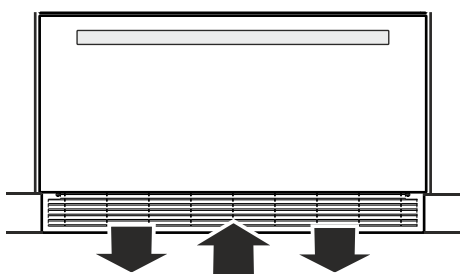


Fig. 2 Example illustration

- Ventilation is provided by the base of the appliance.

Sufficient ventilation is required for the operation of the appliance. The ventilation grilles provided at the factory ensure an effective ventilation cross-section on the appliance of 200 cm². If you replace the ventilation grille with an aperture, it must have a ventilation cross-section that is at least as large or larger than the manufacturer's ventilation grille.

5 Connection dimensions for the power supply

The connection to the power supply is on the rear of the appliance. To connect your appliance safely, ensure that the following requirements are met:

- ❑ Dimensions for the connection to the power supply are known and are adhered to. See table below.
- ❑ Connection to the power supply according to the instructions. (see 17 Connecting the appliance to the power supply)

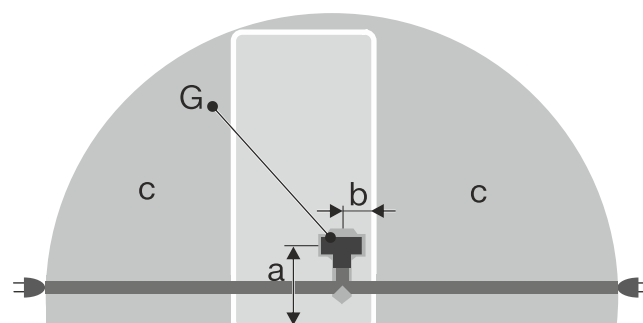


Fig. 3

- (a) Gap between the appliance base and the mains connection line
- (b) Gap between the appliance wall and the mains connection line
- (c) Free length of the mains line
- (G) Appliance plug

For 910 mm wide appliances:	
a	~ 170 mm
b	~ 70 mm
c	~ 2200 mm

6 Water connection

If your appliance has a fixed water connection, a hose is supplied with it.

Note

You can purchase a hose of a different length as an accessory.

Overview of dimensions for the water connection:	(see 6 Water connection)
Requirements for the water pressure:	(see 6 Water connection)
Make the water connection:	(see 14 Connecting the appliance to the water supply)

6.1 Dimensions for the water connection

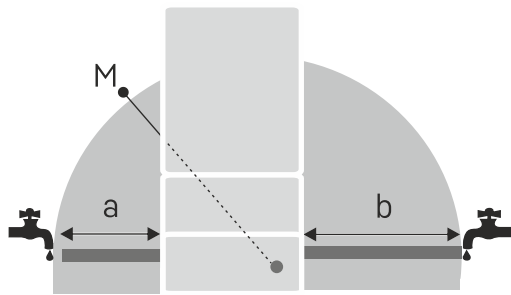


Fig. 4

- (a) Maximum available hose length
(b) Maximum available hose length
(M) Solenoid valve

a	b
~ 1600 mm	~ 2300 mm

6.2 Water pressure

The water connection line and solenoid valve of the appliance are suitable for a water pressure of up to 1 MPa (10 bar).

To ensure that the appliance functions correctly (flow rate, ice cube size, noise level), maintain the following water pressure:

Water pressure:	
bar	MPa
1.5 to 6.2	0.15 to 0.62

Water pressure when using the water filter:*	
bar*	MPa*
2.8 to 6.2	0.28 to 0.62

If the pressure is higher than 6.2 bar:

- Fit a pressure reducer.
- Make the water connection.

7 Transporting the appliance

7.1 Transporting the appliance for initial use

Ensure that the following requirements are met:

- ☐ The appliance is packaged.
- ☐ The appliance is upright.
- Transport the appliance with the help of two people.
- Unpacking the appliance. (see 8 Unpacking the appliance)

7.2 Transporting the appliance after initial use

Observe the following instructions if you wish to transport or move the appliance again after initial use.

Ensure that the following requirements are met:

- ☐ The appliance is emptied.
- ☐ The appliance is upright.

- ☐ Appliance with door(s): Door is secured against accidental opening.
- ☐ Appliance with telescopic unit: The telescopic unit is secured against accidental opening.
- ☐ Appliance with adjustable feet: Adjustable feet are screwed in.
- Hold the appliance by the carrying handles.
- Transport the appliance with the help of two people.

After transport:

- Unscrew the adjustable feet on the appliance.
- Align the appliance.

8 Unpacking the appliance

NOTICE

Risk of damage if the unit is moved!

If you move the unit across the floor without any protection, it may damage the floor.

- Make sure you cover the floor properly before removing the packaging from the unit.

- Check the appliance and packaging: If you suspect that the goods have been damaged in transit, please contact the supplier before connecting them.

NOTICE

Damage to property caused by pointed or sharp objects! Using pointed or sharp objects when removing packaging material may damage the appliance.

- Do not use any pointed or sharp objects to remove the packaging material.

- Remove the packaging materials.
- The appliance is positioned correctly: Remove the protective film from the door and side panels.

9 Fitting the anti-tilt device



WARNING

Danger of injury and damage due to appliance tipping over! Danger to life and material damage to the appliance. An appliance without an anti-tip device fitted can tip over if you open the door or pull out shelves, for example.

- Before putting the appliance into operation: **Always** fit the anti-tilt device according to the instructions.



CAUTION

Risk of injury and damage due to damaged lines! Improper assembly will result in damage to electrical or water lines.

- Before assembly, check that there are no lines in the assembly area.

- ☐ Assembly only by trained specialists.
- ☐ The screws 6 mm x 60 mm are intended for standard dry stone walls.
- ☐ If the anti-tilt bracket is secured with the screws 6 mm x 60 mm cannot be securely fixed, use suitable anchors or other screws.
- ☐ When fixing to concrete walls or concrete floors, appropriate wall plugs must be used.
- ☐ For floors with a lateral slope, the anti-tilt bracket must be fitted horizontally. Place spacers under the relevant areas.
- ☐ There must be no electrical lines or water pipes in the area of the anti-tilt bracket that could be damaged by screws or drills during assembly.

Setting up the appliance

9.1 Fitting the bottom anti-tilt device

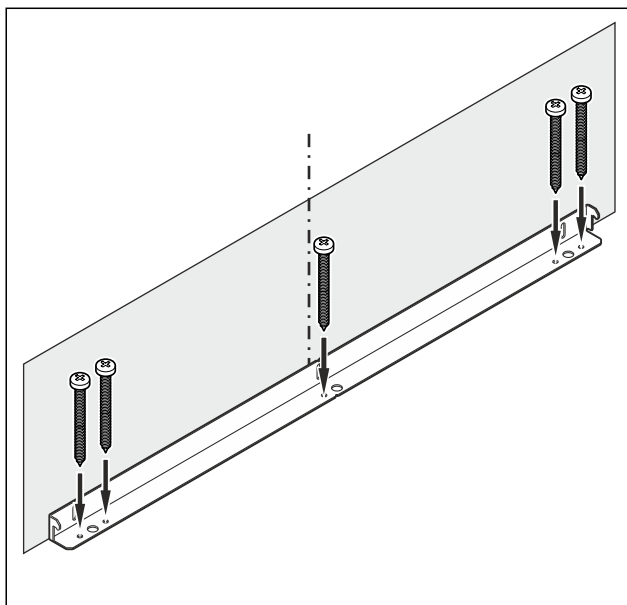


Fig. 5 Example illustration

- Mark the centre of the appliance on the floor.
- Align the centre of the anti-tilt bracket with the centre of the appliance.
- Secure to the ground with sufficient screws.

Note

If the appliance is placed between furniture that is more than 620 mm in depth, the appliance is not in contact with the anti-tilt bracket.

In this case, assembly must be carried out at a distance of 620 mm from the front surface of the device to the rear of the tilt bracket.

9.2 Fitting the top anti-tilt device

Note

Optional extras are not included.

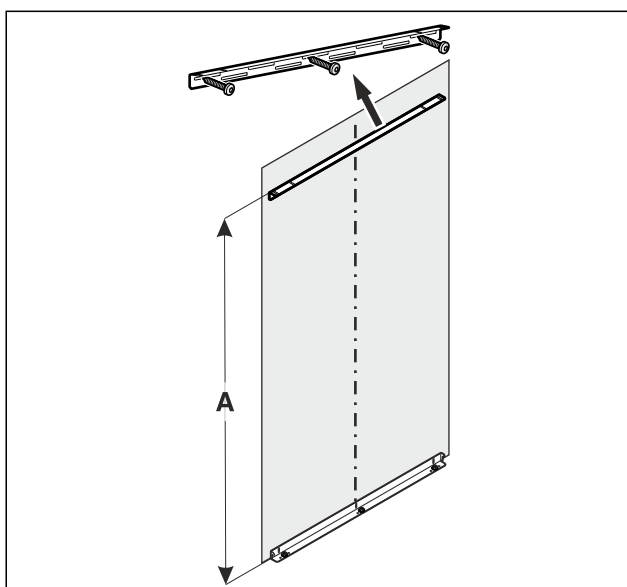


Fig. 6 Example illustration

A	2032 mm
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- Fit the enclosed anti-tilt bracket at a distance of **A** to the wall using screws.

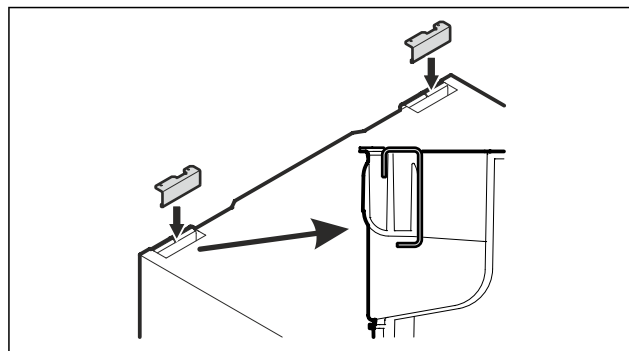


Fig. 7 Side view

- Snap both mounting brackets into the transport handles of the appliance.

10 Setting up the appliance

10.1 Provide tools



Fig. 8

10.2 Preparing the appliance



CAUTION

Risk of injury due to heavy appliance!

- Have two people transport the appliance to its installation site.

NOTICE

Risk of damage if the appliance is moved!
If you move the appliance, you may damage the floor or the appliance's adjustable feet may break off.

Before moving:

- ▶ Screw in the levelling feet completely.
- ▶ Place a cardboard strip (e.g. packaging) with approx. 100 mm x 600 mm under each of the adjustable feet.

When moving:

- ▶ Move the appliance carefully.
- ▶ For uneven floors: Carefully lift the appliance.

After moving:

- ▶ Remove the cardboard strips.



WARNING

Fire hazard and danger of damage!

- ▶ Do not place appliances emitting heat e.g. microwaves, toasters etc. on the appliance!

Ensure that the following requirements are complied with:

- ☐ Only move the appliance when it is unloaded.
- ☐ Only install the appliance with help.
- ▶ Remove the mains cable from the package.
- ▶ Plug the mains cable's IEC socket completely into the appliance plug on the back of the appliance. Ensure that the IEC socket is tight.

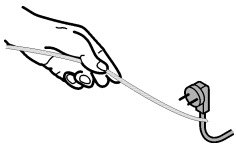


Fig. 9

- ▶ Use a cord to lay the mains plug to a freely accessible socket if required.

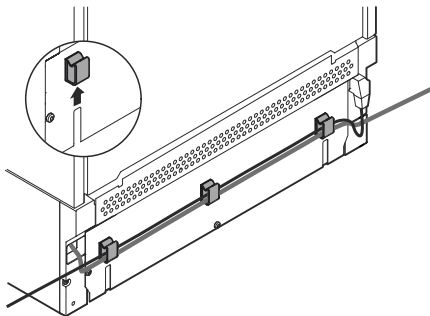


Fig. 10

If the socket or water pipe is on the opposite side:

- ▶ Fit the cable holder to the rear of the appliance.
- ▶ Insert the mains connection cable and water pipe into the cable holder.

10.3 Preparing the water connection

- ▶ Prepare the water connection. (see 14 Connecting the appliance to the water supply)

10.4 Fitting the appliance in a recess



WARNING

Risk of injury and damage due to the appliance tipping over!
An appliance without an anti-tip device fitted can tip over if you open the door or pull out shelves, for example.

- ▶ Before commissioning: Fit anti-tilt device in accordance with installation instructions.
- ▶ Push the appliance into the niche until it is fully in the anti-tilt device.

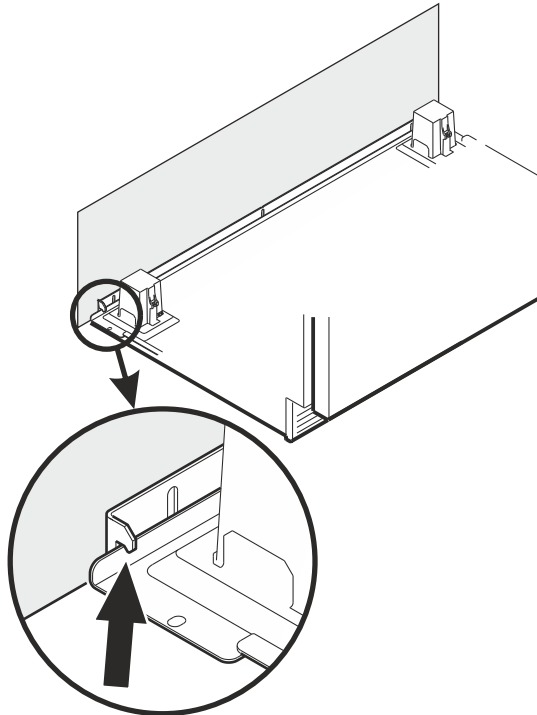


Fig. 11



WARNING

Risk of fire due to short circuit!

- ▶ When you set the appliance up: do not kink, jam or damage the mains cable.
- ▶ The appliance must not be operated with a defective mains cable.

Note

To avoid damage:

- ▶ Pull the mains connection cable and water pipe backwards at the same time, applying gentle tension.
- ▶ Slowly push the appliance in until the device base comes to rest against the anti-tilt bracket.
- ▶ Plug in the appliance and check that it is working.
- ▶ Unplug the appliance.
- ▶ Connect the water connection to the shut-off valve and check for tightness. (see 14 Connecting the appliance to the water supply)

10.5 Aligning the appliance

- ▶ Align the appliance. (see 11 Aligning the appliance)

Aligning the appliance

10.6 Screwing the appliance into the niche

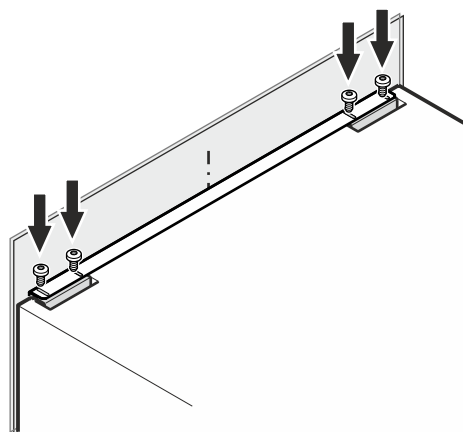


Fig. 12

- Attach the unit to the anti-tilt bracket using four M5x7 screws.

10.7 Fitting the dust filter

To ensure that the appliance functions properly, the ventilation grille supplied must be fitted. (see 4 Ventilation requirements)

Ensure that the following requirements are met:

- ❑ Lowest telescopic unit is pulled out.

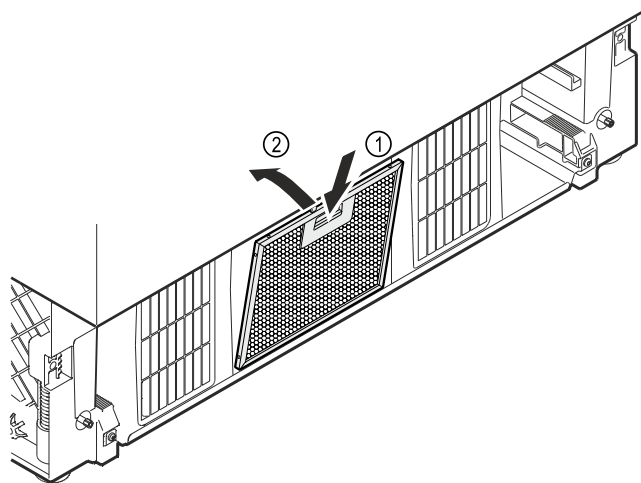


Fig. 13 Example illustration

- Remove the protective film from the dust filter.
- Press the button on the dust filter downwards Fig. 13 (1) and at the same time tilt the dust filter backwards and insert it Fig. 13 (2).

10.8 Inserting the ventilation grille

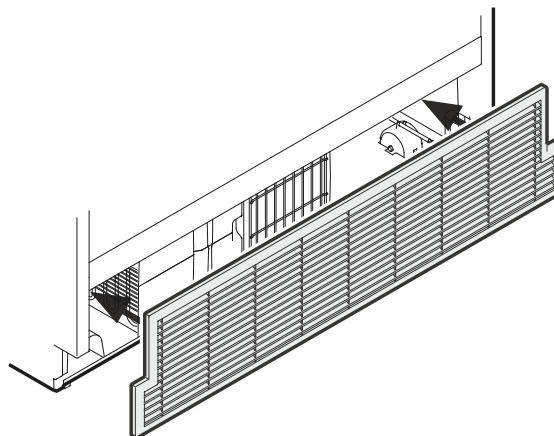


Fig. 14 Example illustration

- Insert the ventilation grille.
- The ventilation grille is installed.

11 Aligning the appliance

11.1 Adjusting the height at the front of the appliance



WARNING

Incorrect height adjustment of the adjustable foot! Can cause severe or even fatal injury. Incorrect height adjustment can cause the bottom part of the adjustable foot to come loose and the appliance to tip over.

- Do not unscrew the adjustable foot too far.

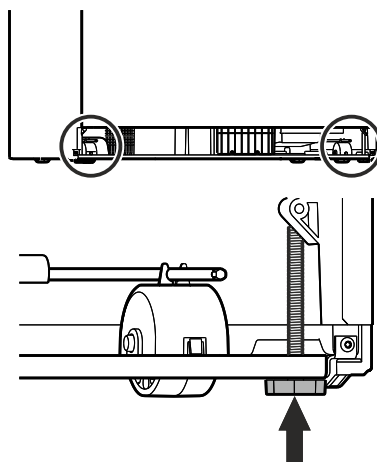


Fig. 15

- Adjust the height of the appliance using the adjustable feet.

11.2 Adjusting the height at the rear of the appliance

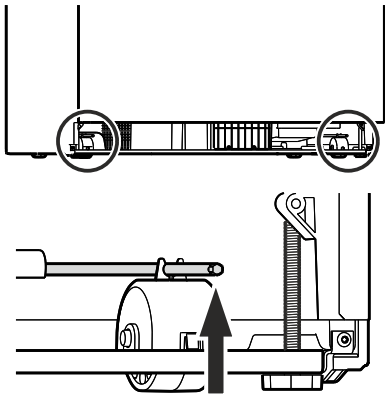


Fig. 16

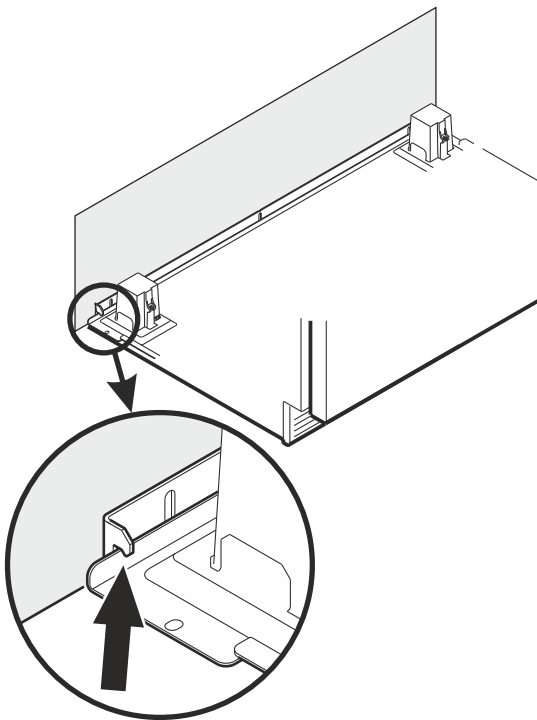


Fig. 17

- ▶ Turn the adjustment rods clockwise until the appliance rests against the anti-tilt bracket.

12 Integrating the appliance into a kitchen unit

The appliance can be integrated into a kitchen unit. Please observe the following installation conditions:

- If you fit a stacking cabinet above the appliance, you must allow for a ventilation cross-section with the appropriate depth at the rear of the stacking cabinet.
- If you place the appliance with the hinges next to a wall, you must take the distance to the side of the appliance into account.
- To ensure that the door can be opened fully, the appliance must protrude beyond the front thickness. Depending on the niche depth, the appliance may protrude further.



WARNING

Risk of fire due to short circuit!

- ▶ When you set the appliance up: do not kink, jam or damage the mains cable.
- ▶ The appliance must not be operated with a defective mains cable.

Ensure that the following requirements are met:

- ☐ The socket is easily accessible and is not behind the appliance.
- ☐ Ventilation requirements are met. (see 4 Ventilation requirements).
- ☐ Connection dimensions are taken into account. (see 17 Connecting the appliance to the power supply)

13 Setting the pull-out trolley front

If the telescopic unit is not straight, you can align the telescopic unit. This setting is intended exclusively for the event that the telescopic unit no longer closes properly over time. The unit is set up via the unit front.

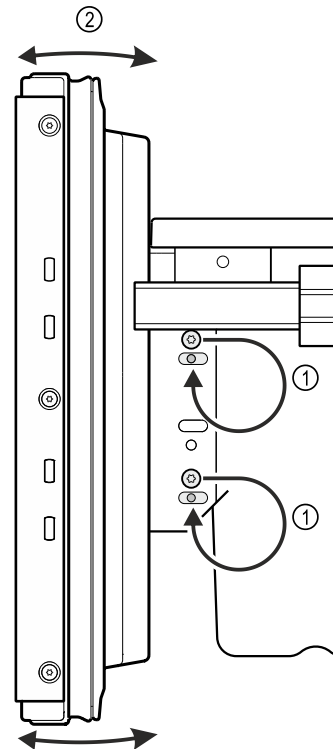


Fig. 18 Example illustration

- ▶ Insert screws into the elongated holes. Fig. 18 (1)
- ▶ Set the inclination of the pull-out trolley front. Fig. 18 (2)
- ▶ Screw the screws tight.

14 Connecting the appliance to the water supply

Ensure that the following requirements are met:

- ☐ Dimensions for the connection to the water supply are known and are adhered to. (see 6 Water connection)
- ☐ Water pressure is maintained. (see 6 Water connection)
- ☐ Water is supplied to the appliance via the cold water pipe, which can withstand the operating pressure and is connected to the drinking water supply.

Water filter

- ❑ All appliances and fixtures used for water supply comply with the applicable regulations of the respective country.
- ❑ The rear of the appliance is accessible so that you can connect it to the drinking water supply.
- ❑ The enclosed hose is used. Old hoses have been disposed of.
- ❑ There is a sieve with a seal in the connecting piece of the hose.
- ❑ There is a tap between the hose and the domestic water connection so that you can cause an interruption in the water supply if necessary.
- ❑ The tap is located outside the rear of the appliance and is easily accessible. This allows you to place the unit as close to the wall as possible and, if necessary, quickly turn off the tap.



WARNING

Risk of electric shock from water!

- ▶ Before connecting to the water pipe: Disconnect the appliance from the mains.
- ▶ Before connecting to water supply lines: Shut off the water supply.
- ▶ Make sure that only qualified personnel connect the device to the drinking water supply.



WARNING

Risk of poisoning due to contaminated water!

- ▶ Only connect to the drinking water supply.

14.1 Connecting the hose

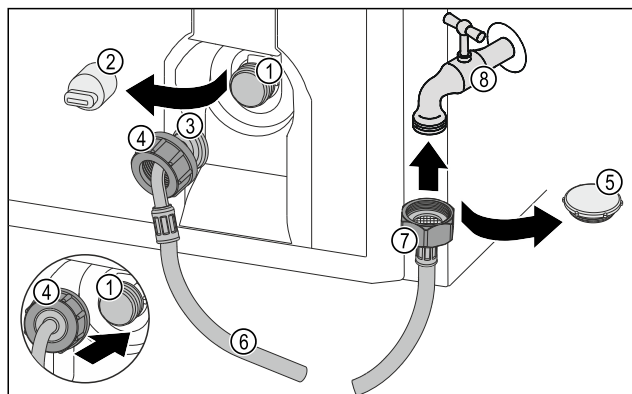


Fig. 19 Example illustration

- | | |
|--|-----------------------|
| (1) Solenoid valve: The solenoid valve is located at the bottom rear of the appliance. It has an R3/4 connection thread. | (5) Closure cap |
| (2) Cover | (6) Hose |
| (3) Angled hose end | (7) Straight hose end |
| (4) Nut | (8) Tap |

NOTICE

Risk of damage from incorrect installation!

- ▶ Do not damage or kink the hose.
- ▶ Do not damage or kink the hose when setting up the appliance.

Connect the hose to the appliance:

- ▶ Remove the cover Fig. 19 (2).

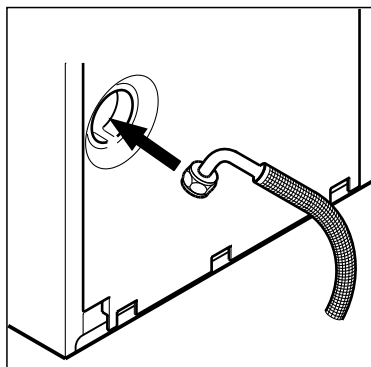


Fig. 20 Example illustration

- ▶ Insert the angled hose end through the opening at the rear of the appliance.
- ▶ Push the nut Fig. 19 (4) over the angled hose end Fig. 19 (3) to the end and hold it in place.

NOTICE

Leaky solenoid valve due to damaged threads!

If the solenoid valve is leaking, water may escape.

- ▶ Follow the instructions below for the assembly of the nut on the solenoid valve.

- ▶ Carefully place the nut Fig. 19 (4) on the solenoid valve Fig. 19 (1) and hold it in place.
- ▶ Screw the nut Fig. 19 (4) by hand straight onto the thread until it is securely and firmly seated.
- ▶ The hose is connected to the appliance.

Connect the hose to the tap:

- ▶ Remove the closure cap Fig. 19 (5).
- ▶ Place the straight end of the hose Fig. 19 (7) on the tap Fig. 19 (8).
- ▶ Tighten the nut at the straight end of the hose Fig. 19 (7) in a clockwise direction.
- ▶ The hose is connected to the tap.

14.2 Checking the water system

Before setting up the appliance completely, Liebherr recommends checking the water system for tightness.

- ▶ Open the tap slowly.
- ▶ Check that hoses, water supply and connections are leak-proof.
- ▶ Water system has been checked for tightness.
- ▶ Water system is sealed: You can set up the appliance completely.

Note

IceMaker: You must clean the IceMaker before using it for the first time. (see Quick Start Guide or operating instructions)

15 Water filter

The water filter is located at the top right of the rear wall of the refrigerator compartment.

It absorbs deposits in the water and reduces chlorine flavour.

- ❑ With the specified performance, replace the water filter every 6 months at the latest, or if there is a significant reduction in the flow rate.
- ❑ Dispose of the water filter with normal household waste. It contains active carbon.

Note

Water filters are available from the Liebherr-Hausgeräte store at home.liebherr.com/shop/de/deu/zubehor.html.

15.1 Fitting the water filter

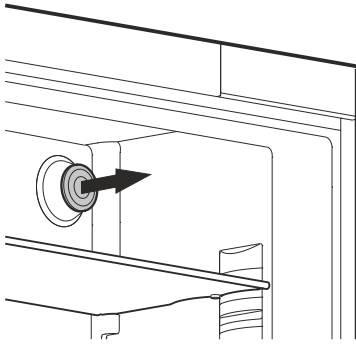


Fig. 21 Example illustration

- Remove the cover.

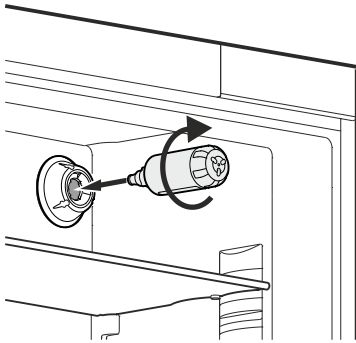


Fig. 22 Example illustration

- Insert the water filter and turn it approx. 90° to the right as far as it will go.
- Check that the filter is sealed and that no water is leaking.

16 After setting up

- Remove all transport safety fittings from the interior.

NOTICE

Damage to property caused by pointed or sharp objects! Using pointed or sharp objects when removing packaging material may damage the appliance.

- Do not use any pointed or sharp objects to remove the packaging material.
- Remove protective films from the interior: Peel the film off flat along the surface of the component to minimise its adhesive force.
- Clean the appliance.
- Note down the type (model, number), appliance name, appliance/serial number, date of purchase and retailer's address.

17 Connecting the appliance to the power supply



WARNING

Danger of electric shock and injury due to damaged appliance or damaged mains cable!
Danger of cuts and fatal injuries. If the appliance or the mains cable is damaged during transport, you may be electrocuted. You could also cut yourself on damaged parts of the appliance housing.

- Check the appliance and the mains cable for damage after transport.
- Never put the appliance into operation if the appliance or the mains cable are damaged.
- Contact Customer Service.

You can connect your appliance to the mains using the power cable supplied separately. The mains power cable has an appliance coupler at one end and a mains plug at the other end.

Make sure that the following requirements are fulfilled:

- The appliance and power cable are undamaged.
- The appliance is set up in accordance with the regulations. (see 10 Setting up the appliance)
- Requirements for the electrical connection are met.
- Dimensions for connection in accordance with regulations are known and observed. (see 5 Connection dimensions for the power supply)
- Mains voltage and frequency correspond to the specifications on the type plate.
- The socket is earthed according to the regulations and fused.
- The fuse tripping current is between 10 A and 16 A.
- The socket is easily accessible and is not behind the appliance. (see 5 Connection dimensions for the power supply)

NOTICE

Danger of damage to incorrect operation!
Damage to the electrical components of the appliance.

- Only use the supplied mains cable.

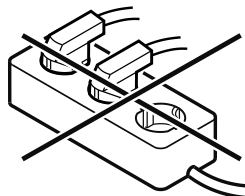


WARNING

Danger of fire due to incorrect connection!
Burns.

Damage to the appliance.

- Do not use an extension cable.
- Do not use distributor blocks.



NOTICE

Danger of damage to incorrect connection!
Damage to the appliance.

- Do not connect the appliance to a stand-alone inverter, e.g. solar power systems and petrol generators.

- Connect the mains cable plug to the power supply. Ensure that the plug is tightly in the socket.

Disposing of packaging

- The appliance is connected. For information regarding first use, see the following section or the operating instructions.

18 Disposing of packaging



WARNING

Danger of suffocation due to packing material and plastic film!

- Do not allow children to play with packing material.
-

The packaging is made of recyclable materials:

- corrugated board/cardboard
 - expanded polystyrene parts
 - polythene bags and sheets
 - polypropylene straps
 - nailed wooden frame with polyethylene panel*
- Take the packaging material to an official collecting point.



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