

Installation Guide

Quality, Design and Innovation



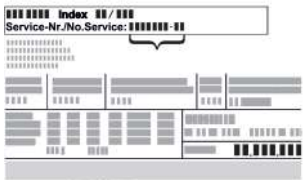
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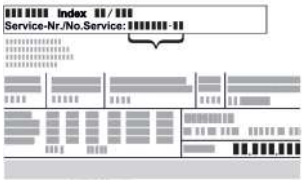
The manufacturer is constantly working to improve all types and models. Therefore, please be aware that we reserve the right to make changes to the shape, equipment and technology.

Symbol	Explanation
	**Read instructions** Please read the information in these instructions carefully to understand all of the benefits of your new appliance.
	**Additional information online** The digital manual with supplemental information and in additional languages can be found online by scanning the QR code on the front page of this manual or by entering the service number at **home.liebherr.com/fridge-manuals**. The service number can be found on the serial tag:  *Fig.* Example illustration

Symbol	Explanation
	**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 there may be differences. Sections that apply to certain models only are indicated by 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 channel of Liebherr-Hausgeräte.

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 new owner.
- Read this assembly manual before installation and use in order to use the appliance safely and correctly. 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	indicates a hazardous situation, which if not avoided, will result in death or serious injury.

⚠	WARNING	indicates a hazardous situation, which if not avoided, could result in death or serious injury.
⚠	CAUTION	indicates a hazardous situation, which if not avoided, will result in minor or moderate injury.
	NOTICE	indicates a hazardous situation, which if not avoided, could result in damage to property.
	Note	indicates useful advice and tips.

2 Setup conditions

⚠ **WARNING**
Risk of fire due to moisture!
If live parts or the power cord get wet, this can cause a short circuit.
▶ The appliance is designed for use in enclosed spaces. Do not operate the appliance in open space or in damp areas or where there is spray.

Normal use
- Only set up and use the appliance in enclosed spaces.

2.1 Space

⚠ **WARNING**
Leaking refrigerant and oil!
Fire. The refrigerant contained within the appliance is environmentally friendly, but flammable. The oil contained within the appliance is flammable. Escaping refrigerant and oil can ignite if they are of high enough concentration and are exposed to an external heat source.
▶ Do not damage the pipelines of the coolant circuit and the compressor.

- The optimal installation site is a dry and well ventilated room.
- If the appliance is installed in a very damp environment condensate water may form on the outside of the appliance.
  Always ensure sufficient airflow and ventilation in the setup location.
- The more refrigerant there is in the appliance, the larger the space that it is installed in must be. If the space is too small, any leak may create a flammable mixture of gas and air. For every 8 g of refrigerant, the installation space must be at least 1 m^3 . Specifications on the refrigerant in the appliance can be found on the serial tag plate inside the appliance.

2.1.1 Installation surface

- The floor of the installation site must be horizontal and level.
- The height of the appliance base must be the same as the surrounding floor.

2.1.2 Installation position

- Do no set up the appliance in an area with direct sunlight, next to a heating unit or similar.
- You can set up the appliance directly next to an oven.
- If you set up the appliance directly next to an oven, its energy consumption may increase slightly. This depends on the service life and how often the oven is used.
- Always stand the appliance backed directly to the wall using the enclosed wall spacers (see below).

2.2 Fitting the appliance into the kitchen unit

You can install kitchen cabinets around the appliance.

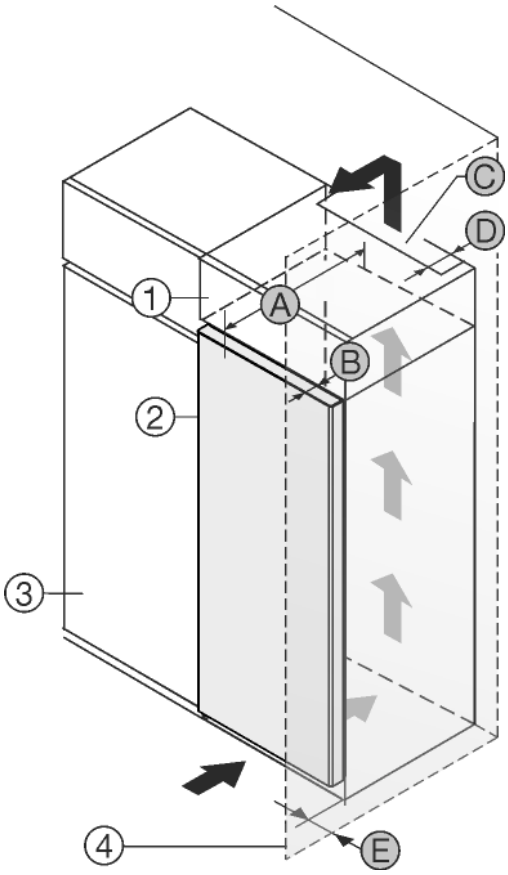


Fig. 1

(1) Top cupboard *
(2) Appliance *
(3) Kitchen cabinet *
(4) Wall *
(A) Appliance depth *
(B) Door depth *
(C) Ventilation cross-section *
(D) Distance to the rear of the appliance *
(E) Distance to the side of the appliance *

You can place the appliance directly beside the kitchen cabinet *Fig. 1 (3)*.*

There must be a ventilation shaft at the depth *Fig. 1 (D)* of the back of the top cupboard over the entire width of the top cupboard.*

The cross section of the ventilation gap *Fig. 1 (C)* must be maintained below the ceiling.*

If the appliance is set up with the hinges next to a wall *Fig. 1 (4)*, the distance between the appliance and the wall must be at least 13 mm .*

In order to be able to fully open the door, the appliance must protrude by the depth of the door *Fig. 1 (B)* from the front of the kitchen cabinet. Regardless of the depth of the kitchen cabinets *Fig. 1 (3)* and use of wall spaces, the appliance can protrude further.*

Appliances without handle / with recessed grip:*	
A	675 mm [x]
B	75 mm
C	Min. 300 cm²
D	mind. 50 mm
E	Min. 13 mm

[x] The use of wall spacers increases the dimensions by 15 mm (see 8 Mounting wall spacers) .*

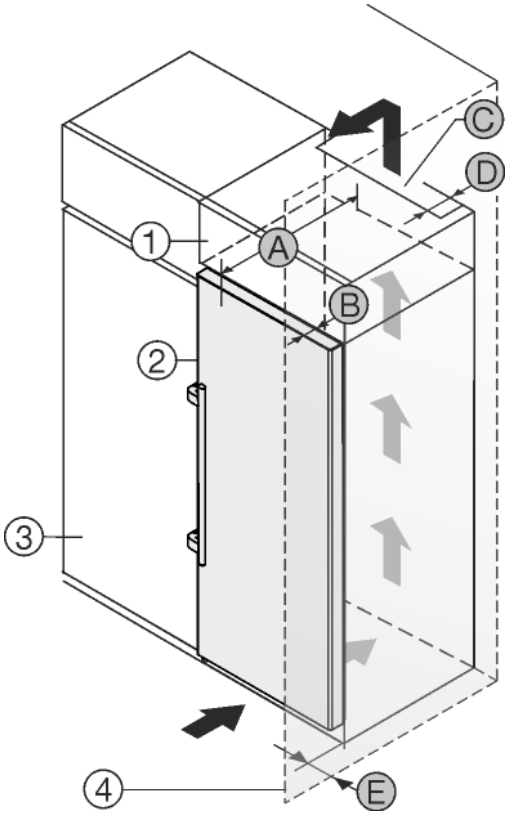


Fig. 2

(1) Top cabinet *
(2) Appliance *
(3) Kitchen cabinet *
(4) Wall *
(A) Appliance depth *
(B) Door depth *
(C) Ventilation cross-section *
(D) Distance to the rear of the appliance *
(E) Distance to the side of the appliance *

You can place the appliance directly beside the kitchen cabinet *Fig. 2 (3)*.*

There must be a ventilation shaft at the depth *Fig. 2 (D)* of the back of the top cupboard over the entire width of the top cupboard.*

The cross section of the ventilation gap *Fig. 2 (C)* must be maintained below the ceiling.*

If the appliance is set up with the hinges next to a wall *Fig. 2 (4)*, the distance between the appliance and the wall must be at least 57 mm . This is how far the handle protrudes when the door is open.*

In order to be able to fully open the door, the appliance must protrude by the depth of the door *Fig. 2 (B)* from the front of the kitchen cabinet. Regardless of the depth of the kitchen cabinets *Fig. 2 (3)* and use of wall spaces, the appliance can protrude further.*

Appliances with lever handle:*	
A	675 mm [x]
B	75 mm
C	Min. 300 cm²
D	mind. 50 mm
E	Min. 57 mm

[x] The use of wall spacers increases the dimensions by 15 mm (see 8 Mounting wall spacers) .*

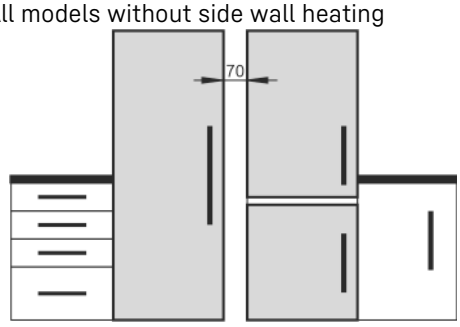
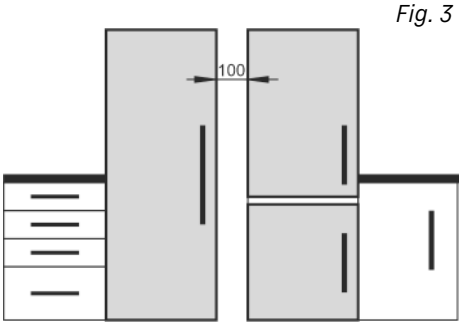
Ensure that the following conditions are met:

- Recess dimensions are adhered to .
- Ventilation requirements are complied with (see 4 Ventilation requirements) .

2.3 Setting up multiple appliances

NOTICE
Risk of damage caused by water condensate!
▶ Do not install this device directly beside another fridge/freezer compartment.

These appliances are designed for different types of installation. Only combine appliances if the appliances are designed for this. The following table shows the installation options by model:

Setup type	Model
Single	All models
Side-by-Side (SBS)	Model that start with **S...**.
Side-by-side with a space of 70 mm between the appliances Side-by-side with a space of 100 mm between the appliances Otherwise condensation will build up between the units.	All models without side wall heating  *Fig. 3*  *Fig. 4*

Assemble appliances according to separate installation instructions.

2.4 Electrical connection

WARNING
Danger of fire due to incorrect positioning!
If the power supply cable or plug touches the back of the appliance, the vibration can damage the power supply cable or the plug resulting in a short circuit.
- ▶ Make sure the power supply cable is not trapped under the appliance when you position the appliance.
- ▶ Install the appliance so that it does not touch any plugs or power cables.
- ▶ Do not connect any appliances to sockets in the area of the back of the appliance.
- ▶ Do **not** place and operate power strips/power distributors and other electronic devices (such as halogen transformers) at the back of the appliances.

3 Installation dimensions

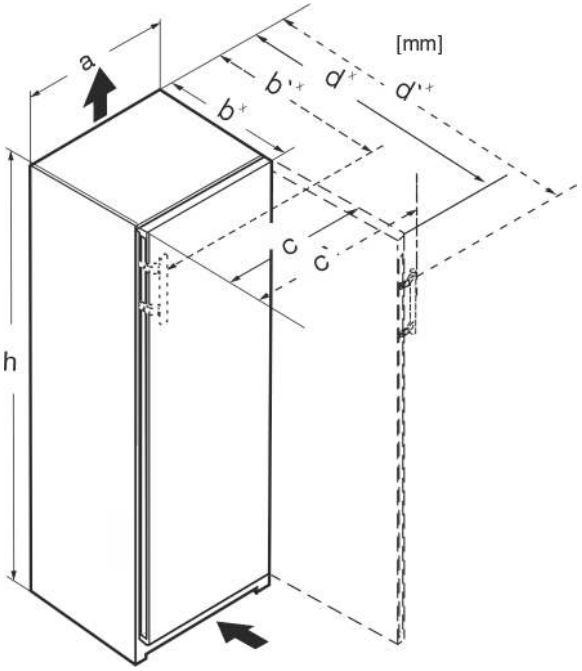


Fig. 5

Dimensions without lever handle (mm):					
	h	a	b	c	d
RB/a 42../i	1255	597	675[x]	609	1215[x]
FN/c/d/e 42.. GN 42Ve04 / GN 42Vd24	1255	597	675[x]	609	1215[x]
FN/c/d/e 46../i GN 46Ve05 / GN 46Vd25	1455	597	675[x]	609	1215[x]
FN/c/d/e 50../i GN 50Ve06 / GN 50Vd26	1655	597	675[x]	609	1215[x]
S/FN/d/c/sdd/std/bdd/sde /sfd 52../i GN 52Ve07 / GN 52Vd2i	1855	597	675[x]	609	1215[x]
FN/a/c/d/e 66 ../i	1455	698	760[x]	710	1402[x]
FN/c/d/e 70 ../i	1655	698	760[x]	710	1402[x]
FN/c/d/e 72 ../i	1855	698	760[x]	710	1402[x]

Dimensions with lever handle (mm):					
	h	a	b'	c'	d'
RB/a 42../i	1255	597	719[x]	654	1222[x]
FN/b/c/d/e 42..(i)	1255	597	719[x]	654	1222[x]
FN/c/d/e 46../i	1455	597	719[x]	654	1222[x]
FN/c/d/e 50../i LTGN-234	1655	597	719[x]	654	1222[x]
S/FN/d/c/sdd/std/bsd/sde 52../i LTGN-270	1855	597	719[x]	654	1222[x]
FN/c/d/e 66 ../i	1455	698	804[x]	754	1408[x]
FN/c/d/e 70 ../i	1655	698	804[x]	754	1408[x]
FN/c/d/e 72 ../i	1855	698	804[x]	754	1408[x]

[x] For appliances with supplied wall spacers, the dimension must be increased by 15 mm (see 8 Mounting wall spacers) .

4 Ventilation requirements

NOTICE
Risk of damage due to overheating in the case of insufficient ventilation!
In the case of insufficient ventilation, the compressor can be damaged.
- ▶ Make sure there is sufficient ventilation.
- ▶ Observe the ventilation requirements.

If the appliance is integrated in a fitted kitchen, the following ventilation requirements must be met:
- The spacing fins on the back of the appliance are used to ensure sufficient ventilation. These must not lie in cavities or recesses in their final installation position.
- Basically, the larger the ventilation gap, the more energy the appliance saves during operation.

5 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 5.1 Dimensions for the water connection*) *
Requirements for the water pressure:	(see 5.2 Water pressure)
Make the water connection:	(see 14 Connecting the appliance to the water supply*)

5.1 Dimensions for the water connection*

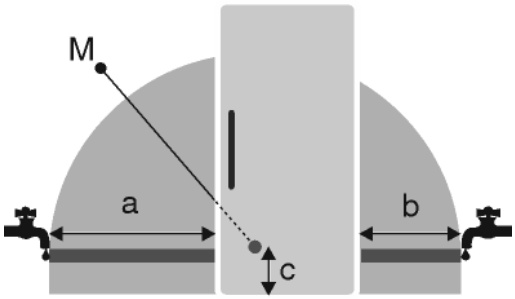


Fig. 6

(a) Maximum available hose length
(b) Maximum available hose length
(c) Distance of solenoid valve to floor
(M) Solenoid valve

a	b	c
~ 1300 mm	~ 950 mm	~ 150 mm

5.2 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

If the pressure is higher than 6.2 bar:

▶ Connect a pressure reducer.
▶ Make the water connection. (see 14 Connecting the appliance to the water supply*)

6 Transporting the appliance

Observe the following when transporting the appliance:

▶ Transport the appliance upright.
▶ Use two people when transporting the appliance.

During the first use:

▶ Transport the appliance packaged.

During appliance transport or at first use (e.g. when moving or cleaning):

▶ Empty the appliance.
▶ Secure the door against undesired opening.

7 Unpacking the appliance

If the appliance is damaged check with the supplier immediately before connecting it.

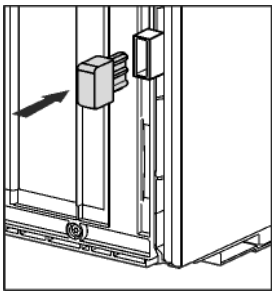
▶ Check the appliance and packaging for damage during transport. If you suspect any damage, please contact your supplier immediately.
▶ Remove all materials that could prevent it from being installed properly or prevent proper ventilation from the back or the side panels of the appliance.
▶ Remove all protective films from the appliance. Do not use sharp or pointed objects for this.
▶ Remove the mains cable from the back of the appliance. Also remove the cable holder, otherwise there will be vibration noise!

8 Mounting wall spacers

With the wall spacer, your appliance will achieve the specified energy consumption and no condensation will form in high ambient humidity. The appliance will work properly without using the wall spacer, but with a slightly higher energy consumption.

If you use the wall spacer, the appliance depth increases by approx. 15 mm.

▶ Appliance with supplied wall spacers: Fit wall spacers on the rear of the appliance at the bottom left and right.



9 Setting up the device

CAUTION
Risk of injury due to heavy appliance!
▶ Have two people transport the appliance to its installation site.

WARNING
Danger of injury and damage due to the appliance being unstable!
The appliance can tip over.
▶ Secure the appliance as described in the instructions.

WARNING
Danger of fire and damage!
▶ Do not place devices that give off heat, e.g. microwaves, toasters, etc. on the appliance.

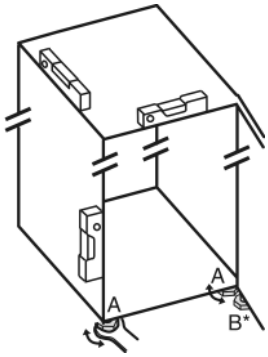
Make sure that the following requirements are fulfilled:

❑ Only move the appliance when it is not loaded.
❑ Only set up the appliance when someone is present to help you.

10 Setting up the appliance level

CAUTION
Risk of injury or damage from the appliance tipping or the door falling open!
If the additional adjustable foot on the base support is not correctly positioned on the floor, there is a risk of the door falling open or the appliance tipping. This can lead to injury or property damage.
▶ Unscrew the additional adjustable foot on the support until it reaches the floor.
▶ Then turn it another 90°.

- ▶ Align the appliance so that it stands firmly and by applying the accompanying spanner to the adjustable height feet (A) and using a spirit level.
- ▶ Then prop up the door: Lower the adjustable foot on the bearing bracket (B) until it contacts the floor, then turn it an additional 90°.



- ▶ Then prop up the door: Screw out the adjustable foot on the bearing bracket (B) using the open-ended wrench SW10 until it comes into contact with the floor, then turn an additional 90°.

11 After setup

- ▶ Pull off the protective film from the outside of the housing.*
- ▶ Pull off the protective film from the trim strips.
- ▶ Pull off the protective film from the trim strips and drawer fronts.
- ▶ Take off the protective film from the stainless steel rear panel.
- ▶ Remove all transport packaging.
- ▶ Clean the appliance. (see operating instructions)
- ▶ Note the type (model, number), appliance designation, appliance/serial number, purchase date and dealer's address.

12 Disposal of packaging

WARNING
Danger of suffocation from packaging materials and films!
- ▶ Do not allow children to play with packaging materials.

The packaging is made from recyclable materials:
- Corrugated card/cardboard
- Parts made of foamed polystyrene
- Films and bags from polyethylene
- Packing bands from polypropylene
- Wood frame nailed together with a polyethylene window*
- ▶ Take the packaging material to an official collection point.

13 Reversing the door

Tools

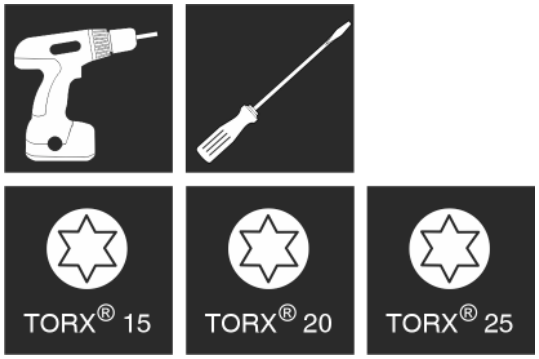


Fig. 7

WARNING
Danger of injury due to door falling out!
If the bearing parts are not screwed on tightly enough, the door may fall out. This can result in serious injuries. In addition, the door may not close causing the appliance to cool improperly.
- ▶ Screw on the bearing brackets/bearing pins tightly with 4 Nm.
- ▶ Check all screws and retighten them if necessary.

NOTICE
Risk of damage to side-by-side appliances caused by condensate!
Certain appliances can be set up as side-by-side combinations (two appliances beside one another).
If your appliance **is a side-by-side appliance**:
- ▶ Install the SBS combination in accordance with the accompanying sheet.

If the **configuration of appliances is specified**:
- ▶ Do not change the door stop.

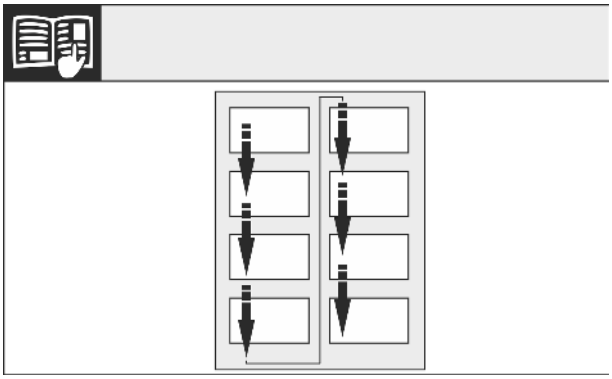


Fig. 8

Observe the reading direction.

13.1 Removing the door

Note
- ▶ To prevent food items from falling out, take all food out of the door racks before removing the door.

NOTICE
Risk of damage!
If the door seal is damaged the door may not close properly and the level of cooling is insufficient.
- ▶ Do not damage the door seal with the screwdriver!

- ▶ Remove the outer cover. *(1)*
- ▶ Disengage and release the bearing bracket cover. Remove the bearing bracket cover. *(2)*
- ▶ Unlatch the panel with a slotted screwdriver and swivel it to one side. *(3)*

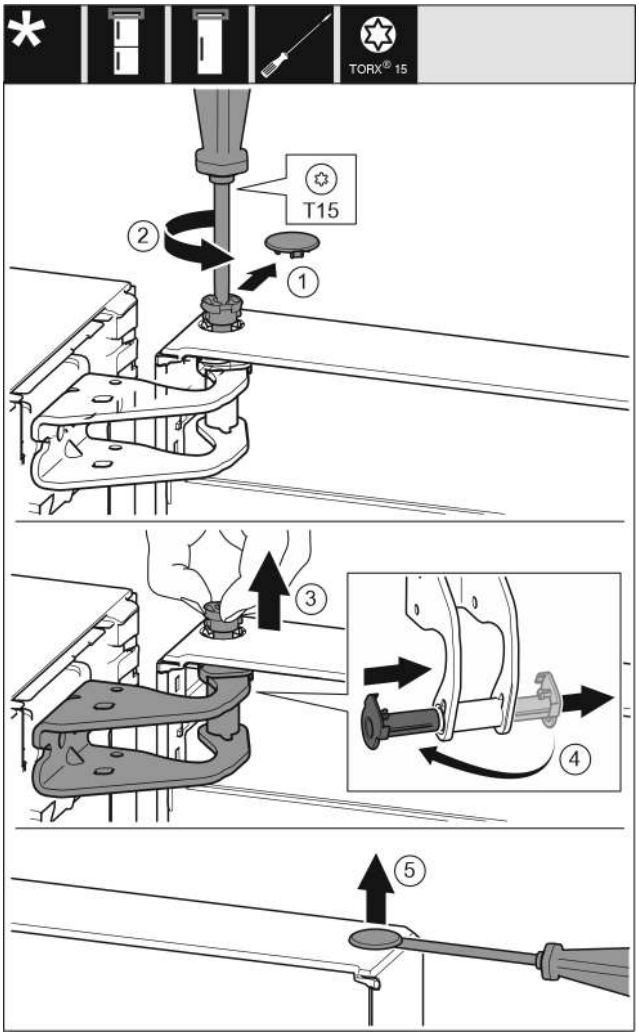


Fig. 9

CAUTION
Risk of injury if the door tips out!
- ▶ Keep a steady grip on the door.
- ▶ Set the door down carefully.

- ▶ Carefully remove the protective cover. *Fig. 9 (1)*
- ▶ Loosen the bolts slightly with a T15 screwdriver. *Fig. 9 (2)*
- ▶ Hold the door and remove the bolts with your fingers. *Fig. 9 (3)*
- ▶ Pull the bearing bush out of the guide. Insert from the other side and latch into place. *Fig. 9 (4)*
- ▶ Lift the door and place it to one side.
- ▶ Carefully lift the plugs out of the door bearing bush with a slotted screwdriver and remove them. *Fig. 9 (5)*

13.2 Moving the upper bearing parts to the other side

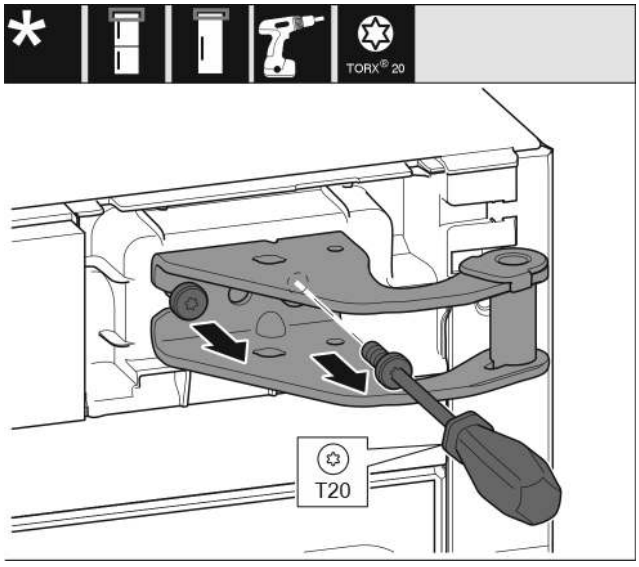


Fig. 10

- ▶ Remove both screws with a T20 screwdriver.
- ▶ Lift and remove the bearing bracket.

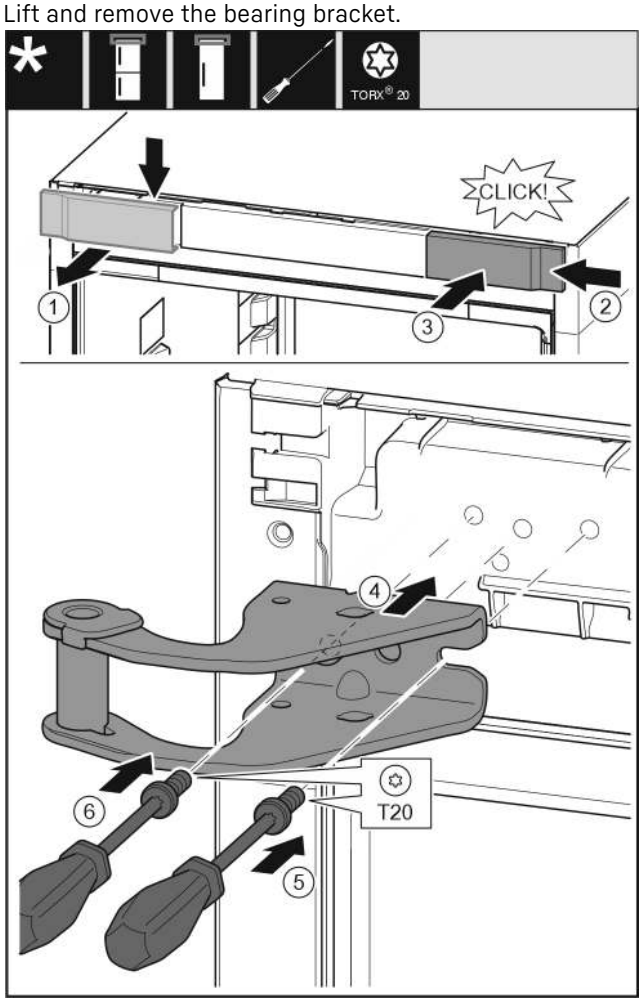


Fig. 11

- ▶ Take off the cover to the front from above. *Fig. 11 (1)*
- ▶ Rotate the cover 180° and clip onto the other side from the right. *Fig. 11 (2)*
- ▶ Latch the cover into place. *Fig. 11 (3)*
- ▶ Position the upper bearing bracket. *Fig. 11 (4)*
- ▶ Insert the screw with a T20 screwdriver and tighten it. *Fig. 11 (5)*

▶ Insert the screw with a T20 screwdriver and tighten it. *Fig. 11 (6)*

13.3 Moving the lower bearing parts to the other side

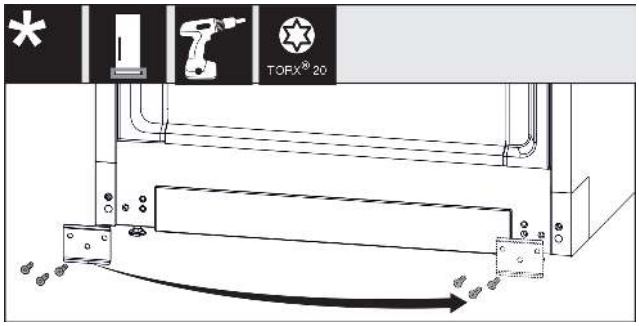


Fig. 12

▶ Unscrew the metal plate, move it to the other side and screw it on again. *Fig. 12 (1)*
▶ Put back the cover on the other side. *(1)*

13.4 Moving the handles to the other side*

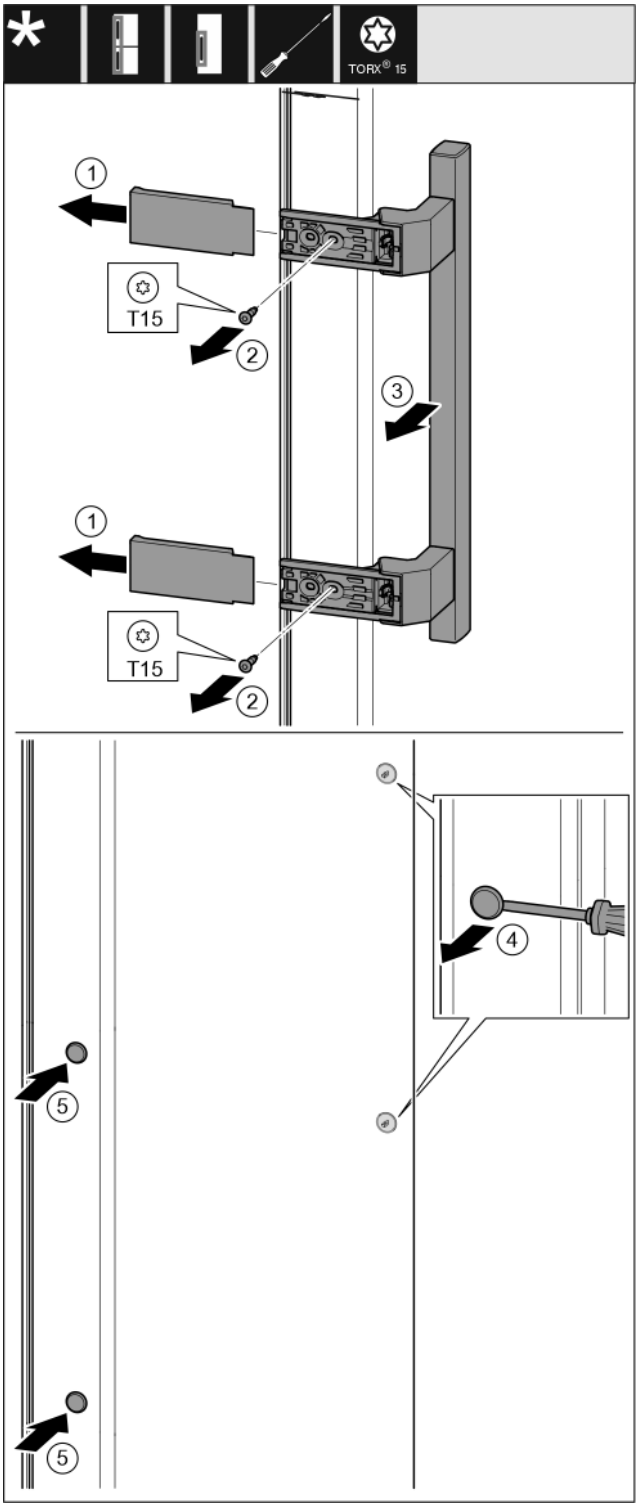


Fig. 13

▶ Pull off the cover. *Fig. 13 (1)*
▶ Remove the screws with the T15 screwdriver. *Fig. 13 (2)*
▶ Remove the handle. *Fig. 13 (3)*
▶ Carefully lift up the side plugs with a slotted screwdriver and pull them out. *Fig. 13 (4)*
▶ Insert the plugs again on the other side. *Fig. 13 (5)*

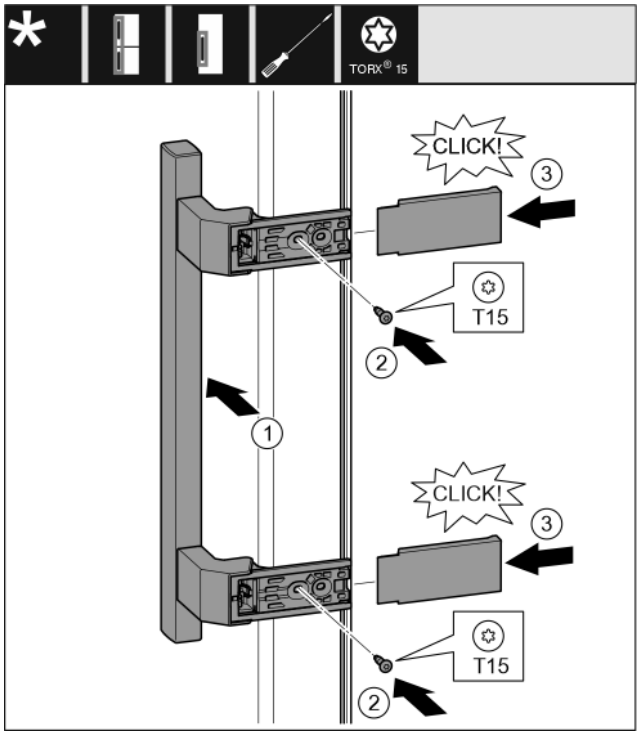


Fig. 14

- ▶ Position the handle on the opposite side. *Fig. 14 (1)*
- ▷ The screw holes must be exactly above each other.
- ▶ Tighten the screws using the T15 screwdriver. *Fig. 14 (2)*
- ▶ Position the covers on the side and push them on. *Fig. 14 (3)*
- ▷ Ensure that they latch into place correctly.

13.5 Fitting the door

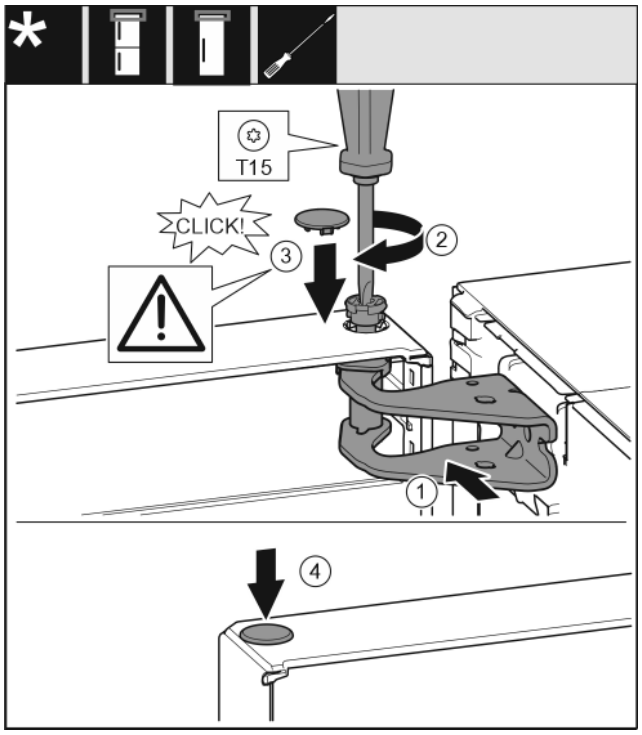


Fig. 15

- ▶ Place the door on the bottom bearing pins.
- ▶ Align the top of the door with opening in the bearing bracket. *Fig. 15 (1)*
- ▶ Insert the bolt and tighten with a T15 screwdriver. *Fig. 15 (2)*
- ▶ Fit the protective cover to protect the door: Insert the protective cover and check that it lies flush on the door. If not, insert the bolt fully. *Fig. 15 (3)*
- ▶ Insert the plugs. *Fig. 15 (4)*

13.6 Aligning the door

WARNING
Danger of injury due to door falling out!
If the bearing parts are not screwed on tightly enough, the door may fall out. This can result in serious injuries. In addition, the door may not close causing the appliance to cool improperly.
- ▶ Screw the bearing brackets on firmly with 4 Nm.
- ▶ Check all screws and retighten them if necessary.

- ▶ Align the doors flush with the appliance housing using the two slots in the lower bearing bracket, if needed. To do this undo the middle screw in the bottom bearing bracket with the T20 tool supplied. Undo the remaining screws a little with the T20 tool or with a T20 screwdriver and align via the slots.
- ▶ Prop up the door: Screw out the adjustable foot on the bearing bracket using the open-ended wrench SW10 until it comes into contact with the floor, then turn an additional 90°.

14 Connecting the appliance to the water supply*

Make sure that the following requirements are fulfilled:
- ❑ The dimensions for the water supply connection are known and complied with.
- ❑ The correct water pressure is maintained.
- ❑ Water is supplied to the appliance via a cold water pipe that can withstand the operating pressure and is connected to the drinking water supply.
- ❑ All equipment and devices used for the water supply comply with the applicable regulations in the country of use.
- ❑ The back of the appliance is accessible so that you can connect the appliance to the drinking water supply.
- ❑ You are using the supplied hose. Old hoses have been disposed of.*
- ❑ The hose connector contains a screen filter with a seal.*
- ❑ There is a faucet between the hose line and the domestic water connection so that you can turn off the water supply if necessary.*
- ❑ The faucet is not directly behind the appliance and is easily accessible. This way, you can push the appliance as close as possible to the wall and can quickly turn off the faucet if necessary.*

WARNING
Risk of electric shock from water!
- ▶ Before connecting to the water hose: Disconnect the appliance from the mains.
- ▶ Before connecting to water 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!
- ▶ Connect to potable water supply only.

14.1 Connecting the hose*

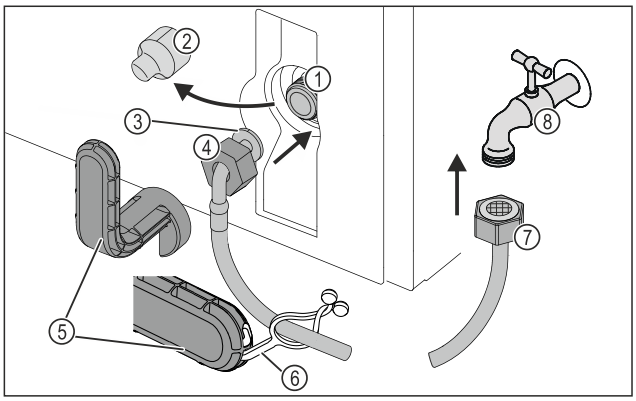


Fig. 16

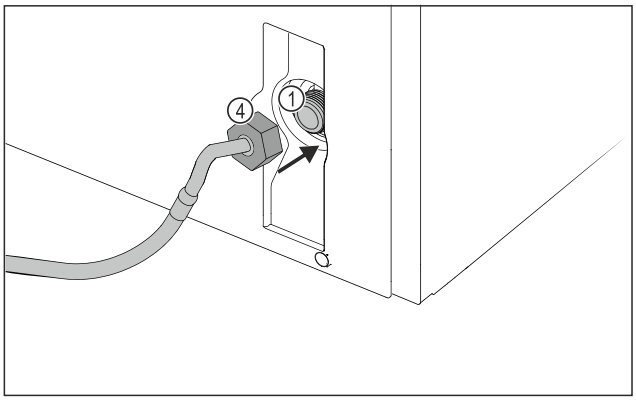


Fig. 16

(1) Solenoid valve: The solenoid valve is at the bottom on the back of the appliance. It has an R3/4 connecting thread.
(2) Cover
(3) Angled hose end
(4) Nut
(5) Tool
(6) Lug
(7) Straight hose end
(8) Faucet

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.

Connecting the hose to the appliance:
- ▶ Pull off the cover *Fig. 16 (2)*.
- ▶ Push and hold the nut *Fig. 16 (4)* all the way over the angled hose end *Fig. 16 (3)*.

NOTICE
The solenoid valve will not be tight if the thread is damaged! If the solenoid valve is not tight, water may leak out.
- ▶ Observe the following instructions for fitting the nut on the solenoid valve.

- ▶ Carefully position and hold the nut *Fig. 16 (4)* on the solenoid valve *Fig. 16 (1)*.
- ▶ Screw the nut *Fig. 16 (4)* onto the thread by hand until it is firmly in place.

WARNING
Danger of cuts if the tool is broken!
- ▶ Only use the tool *Fig. 16 (5)* at room temperature.

- ▶ Tighten the nut *Fig. 16 (4)*clockwise with the tool *Fig. 16 (5)* until the maximum torque is reached and the tool *Fig. 16 (5)* no longer tightens.
- ▷ The hose is connected to the appliance.

Connecting the hose to the faucet:
- ▶ Screw the nut *Fig. 16 (7)* onto the faucet *Fig. 16 (8)*.

WARNING
Danger of cuts if the tool is broken!
- ▶ Only use the tool *Fig. 16 (5)* at room temperature.

- ▶ Tighten the nut *Fig. 16 (7)*clockwise with the tool *Fig. 16 (5)* until the maximum torque is reached and the tool *Fig. 16 (5)* no longer tightens.
- ▶ Hook the lug *Fig. 16 (6)* into the tool *Fig. 16 (5)*.
- ▶ Fasten the lug *Fig. 16 (6)* to keep it on the hose.
- ▷ The hose is connected to the faucet.

14.2 Check the water system

Before you completely install the appliance, Liebherr recommends checking the water system for leaks.
- ▶ Slowly turn on the faucet.*
- ▶ Check the hose, water feed and connections for leaks.
- ▷ The water system has now been checked for leaks.
- ▷ The water system is not leaking: You can install up the appliance completely.

Note
IceMaker: Before the first use, you must clean the IceMaker. (see Quick Start Guide or operating instructions)*

15 Connecting the appliance

WARNING
Danger of fire due to incorrect connection!
Burns.
Damage to the appliance.
- ▶ Do not use an extension cord.
- ▶ Do not use a multipoint connector strip.

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.

Note
Only use the mains cable supplied.
- ▶ A longer mains cable can be ordered from Customer Service.

Make sure that the following requirements are fulfilled:
- The type of current and voltage at the installation site complies with the information on the serial tag .
- The socket is grounded and fused in accordance with regulations.
- The tripping current for the fuse is between 10 and 16 A.
- The socket is easily accessible.
- The socket is not located behind the appliance but in areas a or b *(a, b, c)*.

- ▶ Check the electrical connection.
- ▶ Insert the appliance plug *(G)* on the rear side of the appliance. Ensure that they latch into place correctly.
- ▶ Connect the mains plug to the power supply.
- ▷ The Liebherr logo appears on the screen.
- ▷ The display switches to the standby symbol.



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EN Freezer

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