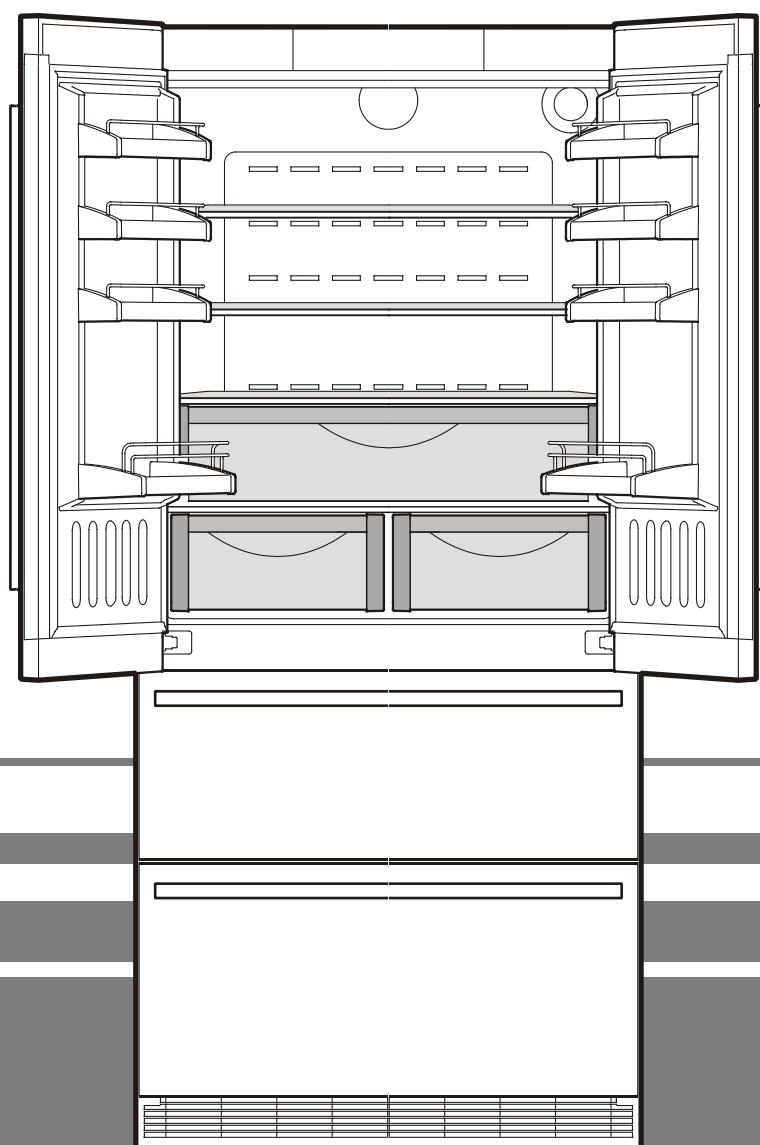


Installation instructions

For built-in NoFrost combined refrigerator-freezers

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Setting up

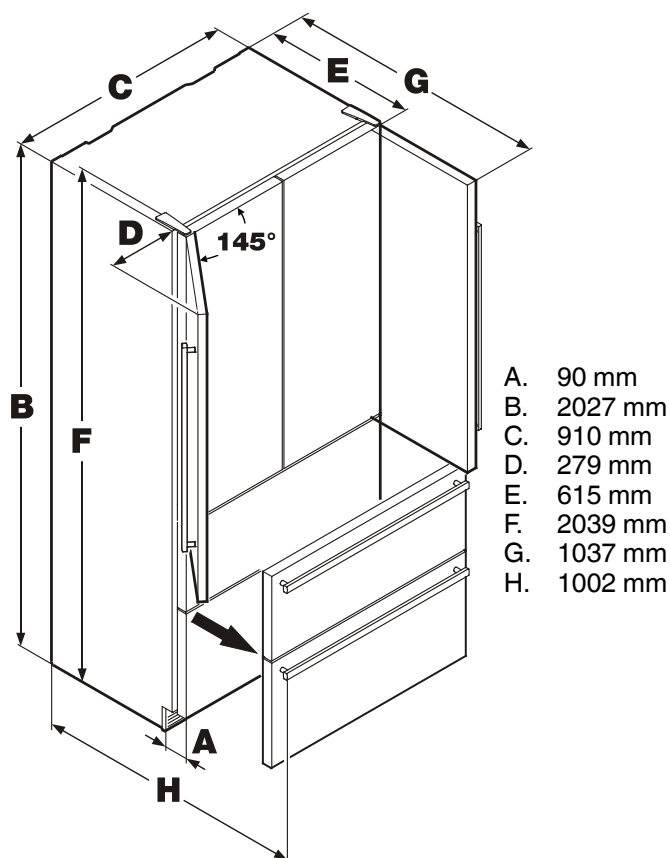
- Avoid positioning the appliance in direct sunlight or near cookers, radiators and similar sources of heat.
- The floor on which the appliance stands should be horizontal and level. To compensate for any unevenness, adjust the height of the feet with the open-ended spanner supplied.
- The ventilation grilles should not be obstructed. Always ensure that there is good ventilation and that the outward flowing air is able to escape.
- Do not place heat-emitting appliances, e.g. microwave oven, toaster, etc., on top of the appliance.
- Standard EN 378 specifies that the room in which you install your appliance must have a volume of 1 m³ per 8 g of R 600a refrigerant used in the appliance, so as to avoid the formation of inflammable gas/air mixtures in the room where the appliance is located in the event of a leak in the refrigerant circuit. The quantity of refrigerant used in your appliance is indicated on the type plate on the inside of the appliance.
- Do not connect the appliance to the supply with other equipment using an extension cable - risk of overheating.

Connecting to the mains

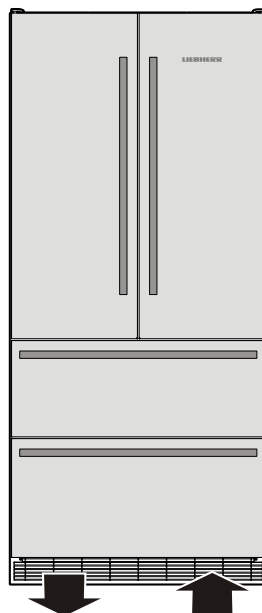
Power supply (AC) and voltage at the operating point must comply with the details on the type plate, which is located on the inside left of the appliance, next to the vegetable bins. The socket must be fused with a 10 A fuse or higher, it must be away from the rear of the appliance and must be easily accessible.

Connect the appliance with a properly earthed fused plug and socket only.

Appliance dimensions



Appliance venting



The required air flow is directed through the plinth.

It is important to use the provided ventilation grille for the ventilation opening.

This opening must not be covered.

Mounting the anti tipping device

Caution!

The supplied stabiliser must be installed in all cases.

It prevents the appliance from tipping over when the fully loaded door is opened.

Installation:

1. Mark the center line of the appliance on the wall.
Align the anti tipping bracket center to the center line on the wall.

Important!

Insert a 10 mm thick timber spacer piece between the stabiliser and the wall.

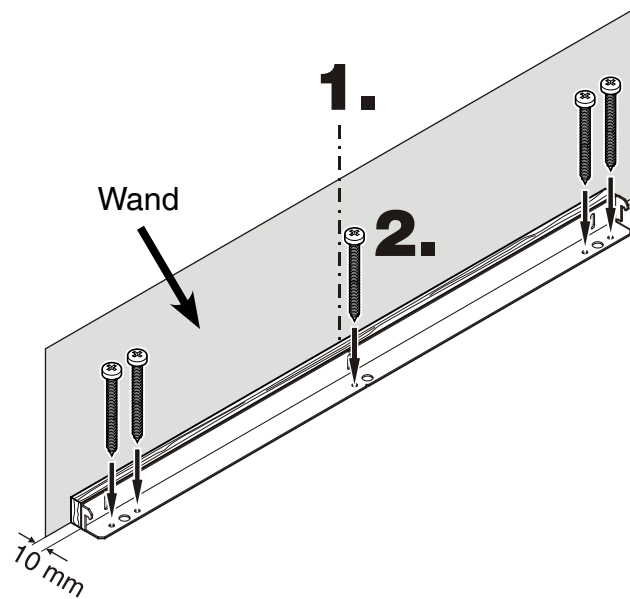
Caution!

Ensure that there are no electrical cables or water pipes in the wall section to which the stabiliser is to be secured.

2. Secure the stabiliser to the floor, using the 5 screws (6 mm x 60 mm) included in the accessory pack.

Important!

When securing the stabiliser to a concrete floor, use suitable plugs!



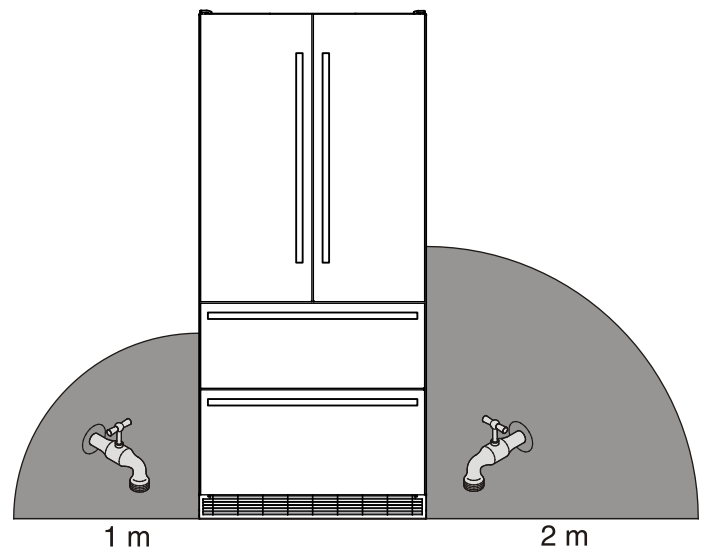
Ice maker

The ice maker is fitted in the freezer compartment of the combined refrigerator-freezer. It must be connected to the **mains water supply** to work.

Safety instructions and warnings

- Do not make the water connection whilst the combined refrigerator-freezer is connected to the electricity supply.
- **The connection to the mains water supply may only be made by a trained plumber.**
- **The water quality must comply with the drinking water directives of the country in which the appliance is used.**
- The ice maker is designed exclusively to make ice cubes in quantities required by a household and may only be operated with water suitable for this purpose.
- All repairs and work on the ice maker may only be carried out by customer service personnel or other trained personnel.
- **The manufacturer cannot accept liability for damage caused by a faulty connection to the mains water supply.**

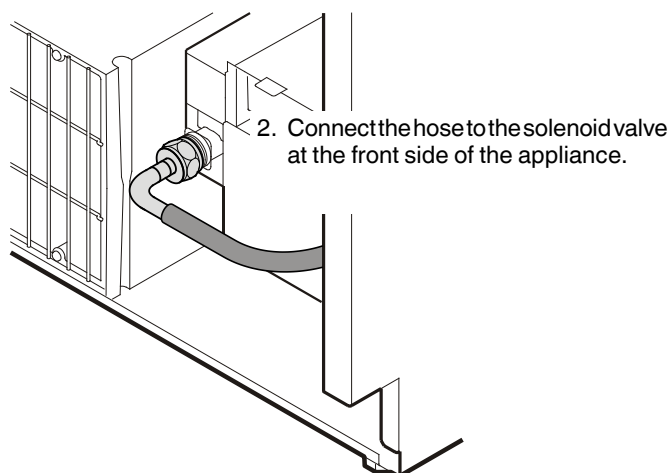
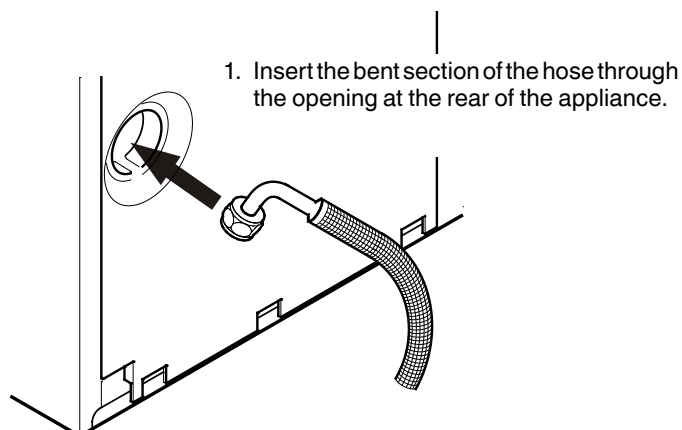
Position of the water connection



The water shut-off valve must be positioned within the area marked in grey.

Connection to the water supply

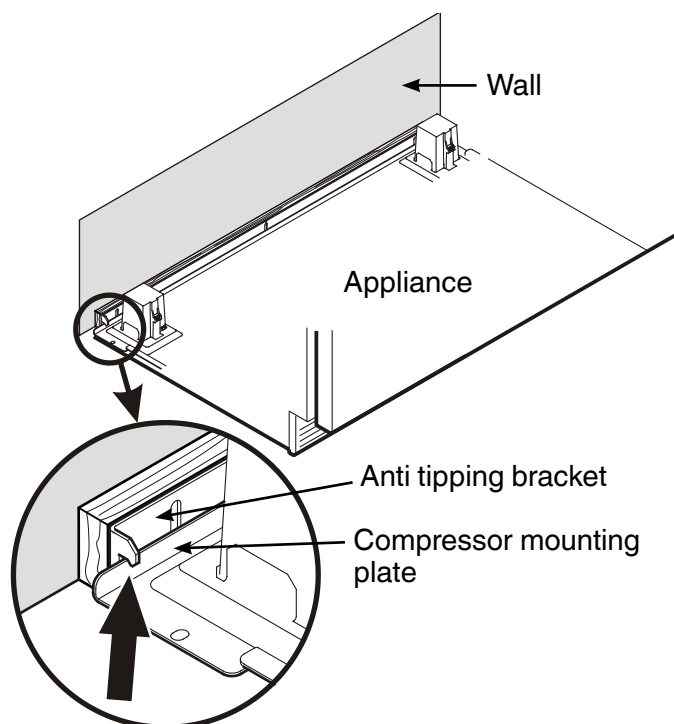
The **water pressure** must be between **0,15 and 0,6 MPa**. The water supply to the appliance must be through a cold water pipe that can withstand the operating pressure and complies with the hygiene regulations. For this, use the stainless steel hose supplied (length 3 m).



3. Push the appliance to the wall until the compressor mounting plate makes contact with the anti tipping bracket.

Caution!

To prevent the appliance from tipping forward the compressor mounting plate must have contact with the anti tipping bracket!



4. Connect the hose to the shut-off tap. Open the shut-off tap and check the system for leakage.

Caution!

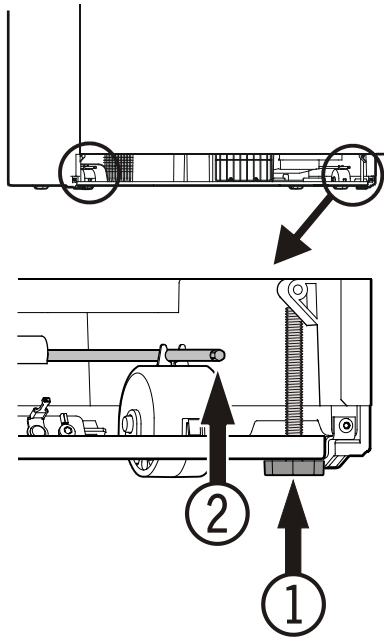
Do not connect the appliance to the power supply until the installation is completed.

Leveling the appliance

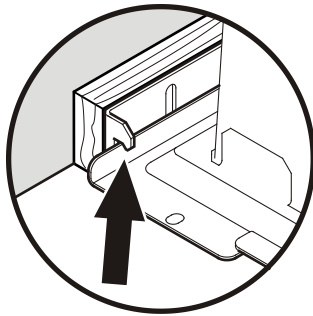
1. The height can be adjusted in front by twisting the leveling feet ① (SW 27).

Caution!

The front levelling feet of the appliance must be firmly placed on the floor.



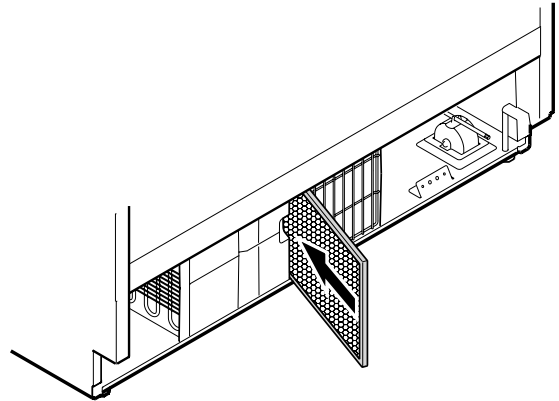
2. Turn the adjusting bars ② (WS 5) clockwise until the compressor plate touches the stabiliser.



Mounting the dust filter

The supplied dust filter prevents that dirt enters the motor chamber, reducing the cooling performance. Therefore always install the dust filter.

1. Pull out the bottom freezer drawer.
2. Remove the protective foil from the dust filter and insert it into the opening provided..

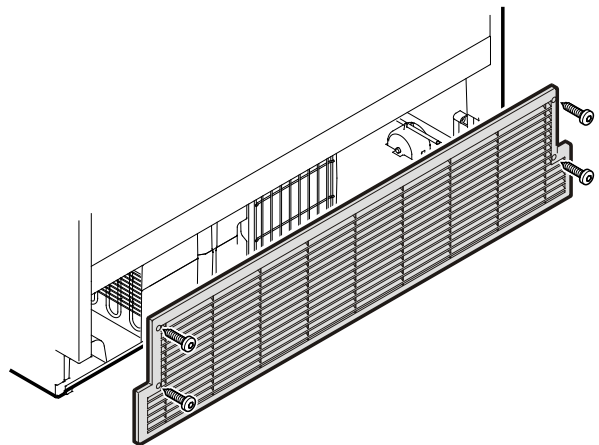


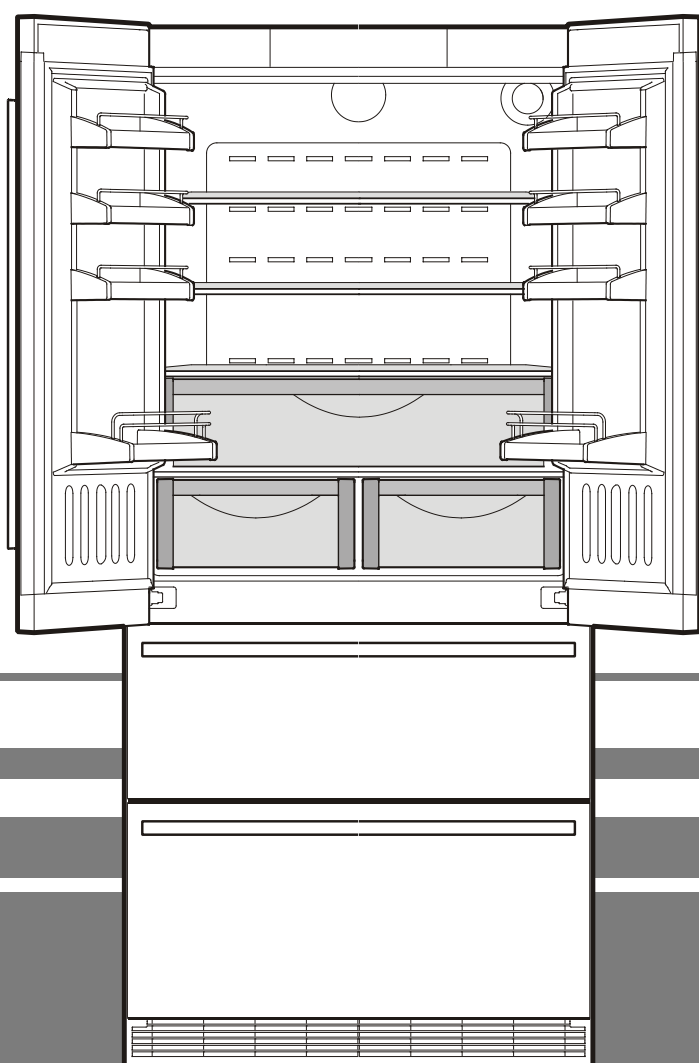
Mounting the ventilation grille

Important!

To ensure trouble-free operation of the appliance, you must install the supplied ventilation grille.

Do not obstruct the ventilation opening or place a hider in front of it!





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Disposal notes

The packaging is made of recyclable materials.

- Corrugated board/board
- EPS moulded parts
- Polythene sheets
- Polypropylene straps

- **Keep packaging materials away from children - polythene sheets and bags can cause suffocation!**

- Please return the packaging to an official collection point.

Your old appliance: This contains some reusable materials and should be disposed of properly - not simply with unsorted household refuse.

- Discarded appliances should be disabled: Remove the plug, cut through the connection cable and render the catch unusable so that children cannot become trapped inside.
- Ensure that the refrigerant circuit is not damaged when the appliance that is no longer needed is taken away for disposal.
- Details of the refrigerant can be found on the type plate.
- Appliances which are no longer needed must be disposed of in a professional and appropriate way, in accordance with the current local regulations and laws.



Climate rating

The appliance is set to operate within specific ambient temperature limits according to its climate rating. These temperature limits should not be exceeded. The correct climate rating for your appliance is indicated on the type plate.

Climate rating	Ambient temperature
SN	+10°C to +32°C
N	+16°C to +32°C
ST	+16°C to +38°C
T	+16°C to +43°C

Range of appliance use

The appliance is suited only for cooling food. In the case of commercial food cooling, the pertinent statutory regulations have to be observed.

The appliance is not suited for storing and cooling pharmaceuticals, blood plasma, laboratory preparations or similar substances and products subject to the Medical Devices Directive 2007/47/EC.

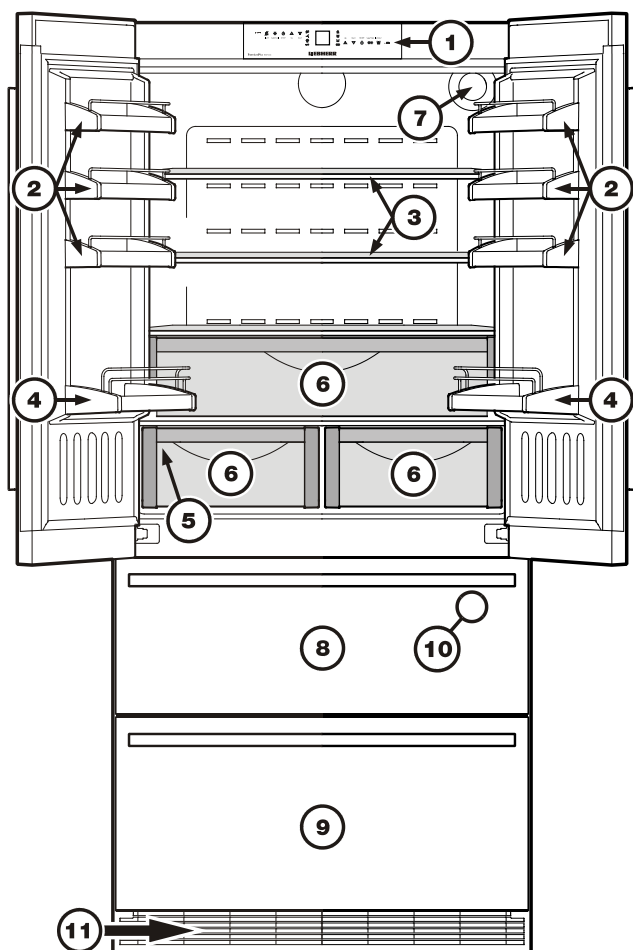
Any misuse of the appliance may result in damage to or spoilage of the stored goods.

Furthermore, the appliance is unsuited for use in areas exposed to an explosion hazard.

Safety instructions and warnings

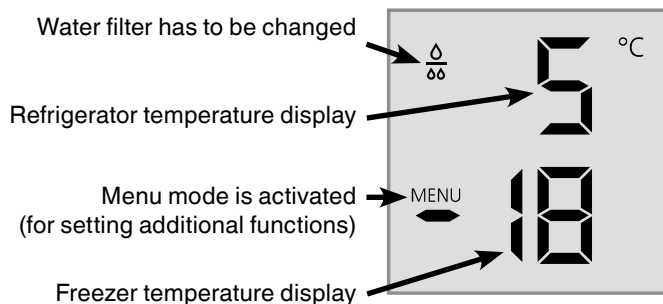
- To prevent injury or damage to the unit, the appliance should be unpacked and set up by two people.
- In the event that the appliance is damaged on delivery, contact the supplier immediately before connecting to the mains.
- To guarantee safe operation, ensure that the appliance is set up and connected as described in these operating instructions.
- Disconnect the appliance from the mains if any fault occurs. Pull out the plug, switch off or remove the fuse.
- When disconnecting the appliance, pull on the plug, not on the cable.
- Any repairs and work on the appliance should only be carried out by the customer service department, as unauthorised work could prove highly dangerous for the user. The same applies to changing the mains power cable.
- Do not allow naked flames or ignition sources to enter the appliance. When transporting and cleaning the appliance ensure that the refrigerant circuit is not damaged. In the event of damage, make sure that there are no ignition sources nearby and keep the room well ventilated.
- Do not stand on the plinth, drawers or doors or use them to support anything else.
- 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 initial 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.
- Avoid prolonged skin contact with cold surfaces or chilled/frozen food. This could cause pain, numbness and frostbite. In the case of prolonged skin contact, protective measures should be taken, e.g. gloves should be worn.
- Do not eat ice cream, particularly ice lollies or ice cubes, immediately after taking them from the freezer compartment as there is a risk of "burning" because of the very cold temperatures.
- Do not consume food which has been stored for too long, as it could cause food poisoning.
- The appliance is designed for cooling, freezing and storage of food, and for making ice and is intended for domestic use. If used for commercial purposes, the relevant legal regulations applicable to the trade concerned must be observed.
- Do not store explosives or sprays using combustible propellants such as butane, propane, pentane etc. in the appliance. Electrical components might cause leaking gas to ignite. You may identify such sprays by the printed contents or a flame symbol.
- Do not use electrical appliances inside the appliance.
- Do not place heat-emitting appliances, e.g. microwave oven, toaster, etc., on top of the appliance.

Description of appliance and equipment



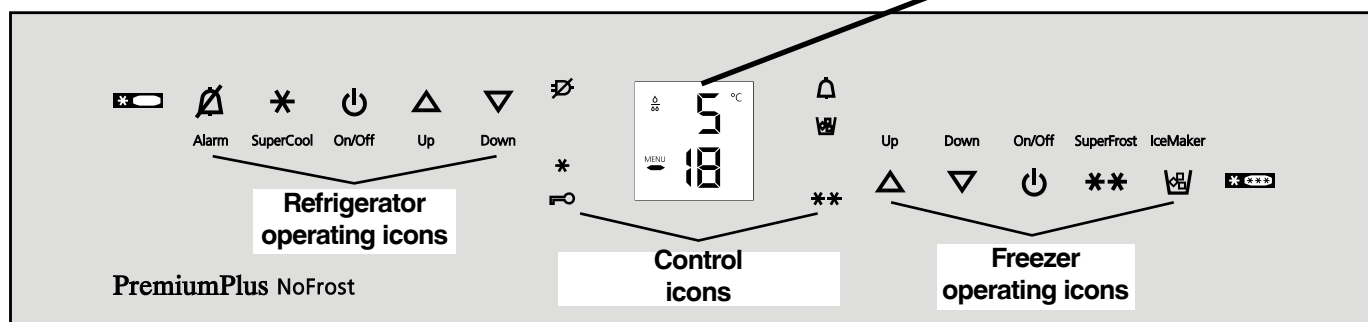
- ① Operating and control elements
- ② Adjustable door racks
- ③ Adjustable storage shelves
- ④ Bottle rack
- ⑤ Type plate (behind the vegetable drawer on the left-hand side)
- ⑥ Vegetable drawers
- ⑦ Water filter
- ⑧ Upper freezer drawer
- ⑨ Lower freezer drawer
- ⑩ IceMaker (in the interior of the upper freezer drawer)
- ⑪ Ventilation grille. In this area, the exchange of air for the refrigeration unit takes place. Never cover this grille or otherwise obstruct the air flow.

Temperature and control display



Operating and control elements

The electronic control panel has the new "**touch capacitance technology**". Any function can be activated by touching the corresponding icon.



Refrigerator operating icons

- Mute alarm (refrigerator and freezer)
- SuperCool
- Refrigerator ON/OFF
- Temperature setting buttons

Appliance control icons

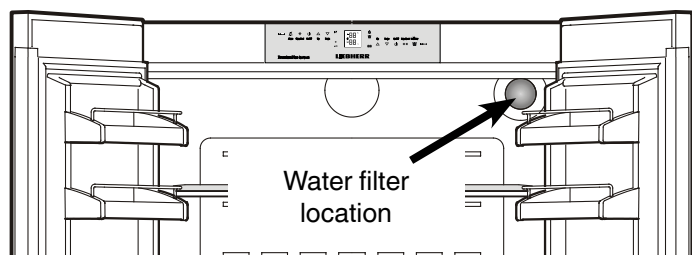
- Power failure LED
- SuperCooling LED
- Child lock LED
- Alarm LED
- IceMaker ON LED
- SuperFrost LED

Freezer operating icons

- Temperature setting buttons
- Freezer ON/OFF
- SuperFrost
- IceMaker ON/OFF

Water filter

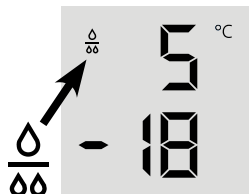
Before switching on the appliance, install the water filter provided in the interior rear wall of the refrigerator compartment. This ensures good ice cube quality and keeps the water circuit free of solids such as sand.



Replace the filter when the waterdrop symbol appears in the temperature display.

Filters can be obtained from your dealer.

The drop symbol must be cancelled after the filter has been changed. For detailed instructions see section entitled "Setup mode".



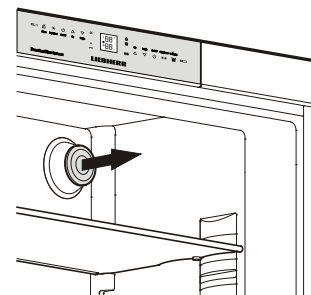
Caution!

To avoid the risk of bacteria growth, the water filter must be changed when the waterdrop symbol appears on the display!

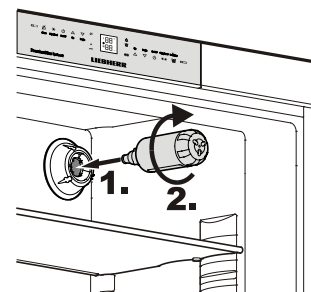
It is not necessary to switch off the water supply when removing or installing the water filter.

Installing the water filter

1. Remove the cover of the filter socket.

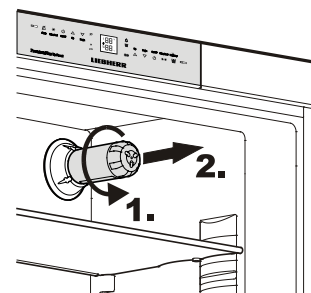


2. Insert the filter and turn it 90° clockwise.



Removing the water filter

3. Turn the filter 90° anticlockwise and remove.



Switching the appliance on and off

You are advised to clean the appliance before switching it on for the first time (see "**Cleaning**").

Do not load with frozen food until the temperature shows at least -18°C. The refrigerator and freezer compartments can be operated separately.

On/Off



Switching on: Touch the On/Off icons (on left for refrigerator, on right for freezer) so that the temperature displays light up or flash.



On/Off

Switching off: Touch the On/Off icons again so that the temperature displays go out.

Setting the temperature

The appliance is pre-set for normal operation. We recommend temperatures of +5°C in the refrigerator and -18°C in the freezer.



Up Down

To reduce the temperature: Touch the Down icon; on left for refrigerator and on right for freezer.



To increase the temperature: Touch the Up icon.

- While you are entering the temperature, the set temperature will flash on the display.
- When you touch the temperature setting icons for the first time, the most recent setting ("reference setting") is displayed.
- You can change the settings in increments of 1°C by briefly touching the icons again. If the icons are held, the temperature setting will change faster.
- Approximately 5 seconds after the last touch, the display will automatically show the actual freezing or cooling temperature ("actual setting").
- You can change the temperatures in the refrigerator: between 11°C and 2°C and in the freezer: between -14°C and -26°C.

Temperature display

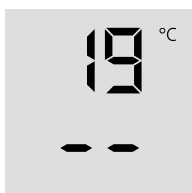
In normal operation, the following settings will be displayed:

- the average refrigerator temperature and
- the warmest frozen food temperature.

When starting up for the first time or when the appliance is warm, dashes will appear until the temperature reaches a level that can be displayed (below 0°C in the freezer).

The display will flash:

- if you change the temperature or
- if the temperature rises by several degrees, indicating cold loss, e.g. if you place fresh, "warm" food in the freezer or if you remove or re-pack frozen food the temperature may rise for a short time due to warm air flowing into the freezer.



If **F1** to **F5** appears in the display, the appliance has a fault. Consult the customer service department indicating the fault number displayed.

Audible warning signal

The appliance is equipped with an alarm function.


Audible door alarm:

If an appliance door is left open for more than 180 seconds, the audible warning signal will sound. Touch the **ALARM** icon to cancel the alarm. The alarm switches back to standby when the door is shut.



Alarm

Audible/visual temperature alarm:

It sounds when it is not cold enough in the freezer compartment. The temperature display and the  LED will also flash.

The audible warning device is switched off by touching the **ALARM** icon. The temperature display will continue to flash until the cause of the alarm has been rectified.




Alarm

This can be caused by:

- the freezer door being left open for a long time, allowing warm ambient air to enter;
- a long power failure;
- a fault in the appliance.

In each case, make sure food has not thawed or perished.

Power failure/FrostControl display

If the  LED lights up on the control panel, this means that the freezer temperature has risen too high during the last few hours or days due to a power failure.

If you touch the **ALARM** icon now, the highest temperature registered during the power failure will be displayed. Check the quality of the food and its suitability for consumption in case it has become too warm or even defrosted.



Alarm


The highest temperature will appear for approx. 1 minute. After that, the actual temperature in the freezer will re-appear. The display can be switched off by touching the **ALARM** icon.



Alarm

SuperCool

Touching the SuperCool icon switches the refrigerator compartment to maximum cooling. It is recommended particularly if you wish to cool large quantities of food, drinks, freshly baked goods or meals rapidly.

Switching on: Touch the SuperCool icon briefly so that the LED  comes on. The refrigerator temperature will drop to its lowest value.



SuperCool

Note: The SuperCool function uses slightly more energy. After approximately six hours, however, the refrigerator switches back automatically to normal energy-saving operation. If required, the SuperCool function can be switched off sooner.

Switching off: Touch the SuperCool icon again until the LED  goes out.

Setup mode

The following functions can be activated in setup mode:

C = Child lock

F = Confirm water filter change


I = Ice maker vacation state

E = Water quantity for ice cube tray

h = Display brightness

H = Door gasket heating control

Activating setup mode:

- Touch the **SuperFrost** icon for five seconds.  **SuperFrost**
- The **SuperFrost LED **** comes on for 5 seconds,
- after 5 seconds **C** will flash in the display.


The appliance is in setup mode now.

You can select the setup mode functions by touching the freezer compartment temperature setting icons.



Note: In setup mode the display will flash continuously.





Exiting setup mode:

- Touch the freezer compartment **On/Off** icon  **On/Off**
- The appliance will change back to normal operation.





C = Child lock

The child lock is designed to protect the appliance from being switched off accidentally.

Activating the child lock

- Activate setup mode by touching the **SuperFrost** icon for 5 seconds.
- The display reads 
- Touch the **SuperFrost** icon.
- The display reads 
- Touch the **SuperFrost** icon again.
- The  LED is lit and the child lock is activated.
- Exit setup mode by touching the freezer compartment **On/Off** icon.  **On/Off**




Deactivating the child lock

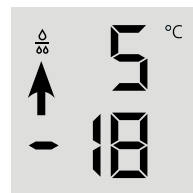
- Activate setup mode by touching the **SuperFrost** icon for 5 seconds.
- The display reads 
- Touch the **SuperFrost** icon.
- The display reads 
- Touch the **SuperFrost** icon again.
- The  LED goes out. The child lock is deactivated.
- Exit setup mode by touching the freezer compartment **On/Off** icon.  **On/Off**

F = Confirm water filter change

After the water filter has been changed, the drop symbol on the display must be reset.

Resetting the drop symbol

- Activate setup mode by touching the **SuperFrost** icon for 5 seconds.
- Touch the freezer compartment **Down** icon until **F** appears in the display.
- Touch the **SuperFrost** icon.
- The display reads 
- Touch the **SuperFrost** icon again.
- The display reads 
- The drop symbol disappears.
- Exit setup mode by touching the freezer compartment **On/Off** icon.  **On/Off**




I = Ice maker vacation state

See section entitled "Ice maker".

E = Water quantity for ice cube tray

If the produced ice cubes of the ice maker are too small, the inflowing water quantity can be adjusted.

Adjusting the water quantity

- Activate setup mode by touching the **SuperFrost** icon for 5 seconds.
- Touch the freezer compartment **Down** icon until **E** appears in the display.
- Touch the **SuperFrost** icon.
- The display reads 
- Touch the freezer compartment **Up** icon once only so that **E4** appears in the display.

Caution!



Do not increase for more than one step. If the adjusted value is too high, the ice cube tray of the ice maker could overflow.

- Touch the **SuperFrost** icon again.
- Exit setup mode by touching the freezer compartment **On/Off** icon.  **On/Off**

Check the ice cube size within the next days. If the ice cubes are still too small, follow the steps above again.

h = Display brightness



Adjusting the display brightness

- Activate setup mode by touching the **SuperFrost** icon for 5 seconds.
- Touch the freezer compartment **Down** icon until **h** appears in the display.
- Touch the **SuperFrost** icon.
- The display reads 
- Touch the freezer compartment **Up/Down** icons to select
h 0 = minimum to
h 5 = maximum brightness.
- Touch the **SuperFrost** icon at the desired value.
- Exit setup mode by touching the freezer compartment **On/Off** icon. 

H = Door gasket heating control

Condensed water on the gasket of the refrigerator doors can be eliminated by activating the door gasket heating.

Activating the door gasket heating

- Activate setup mode by touching the **SuperFrost** icon for 5 seconds
- Touch the freezer compartment **Down** icon until **H** appears in the display.
- Touch the **SuperFrost** icon.
- The display reads 
- Touch the freezer compartment **Up/Down** icons to select
H 0 = at slight condensation of the gasket,
H 1 = at heavy condensation of the gasket.
- Touch the **SuperFrost** icon at the desired value.
- Exit setup mode by touching the freezer compartment **On/Off** icon. 

Interior light

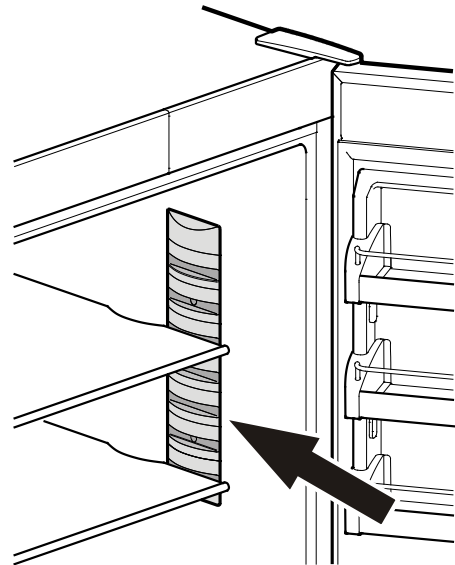
The interior light is located at the left, right and top in the refrigerator compartment and above each drawer in the freezer compartment. It comes on if one of the doors or a freezer drawer is opened.

Caution - class 1M laser radiation. When cover is removed, do not look directly at light through optical instruments. Severe eye injury can occur.

The light switches off automatically if one of the doors or a freezer drawer has been left open for more than 15 minutes. The audible warning signal sounds at the same time.

If one of the strip lights is not lit, it is defective.

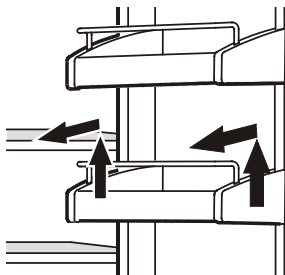
**The lighting may only be replaced by the customer service technician or by competent skilled personnel!
Do not try to change the defective lighting yourself!**



Equipment

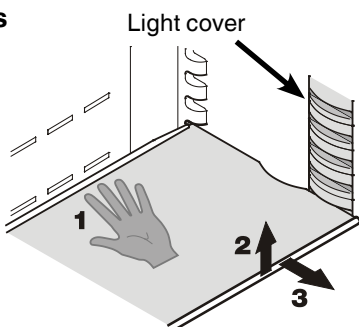
Repositioning the door racks

Lift door rack vertically, lift out to the front and re-insert at a different height, following these steps in the reverse order.



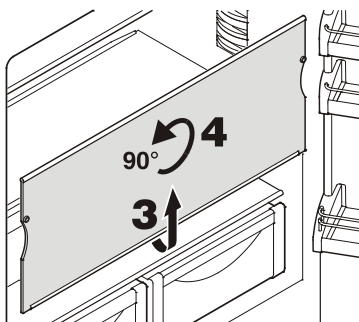
Repositioning the shelves

1. Hold the shelf underneath with your hand to prevent from tipping down backwards when removing.
2. Lift the shelf at the front.
3. Pull the shelf towards you until the round cutout of the shelf is in line with the interior light cover.
4. Lift the shelf up and replace in the desired position.



Removing the shelves

1. Follow the first three steps in the chapter above.
2. Move the shelf down and stop just over the vegetable drawer.
3. Move the front of the shelf upwards until the shelf is in a vertical position.
4. Turn the shelf by 90° and remove.

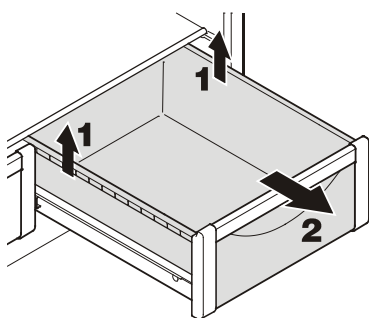


Removing the vegetable drawer

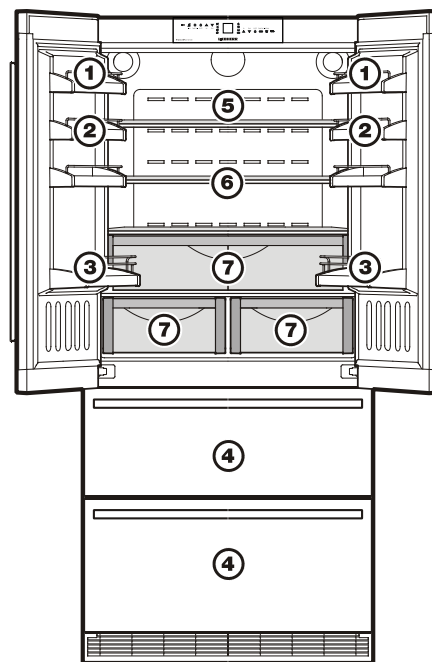
Pull the drawer straight out, grip at the back and lift out.

Inserting the vegetable drawer

Place the drawer on the pull-out rails. The rails must be fully extended and aligned with the front of the drawer. Slide the drawer in.



Arranging food



- (1) butter, cheese
- (2) eggs
- (3) bottles
- (4) frozen food, ice cubes
- (5) meat, sausage products, dairy products
- (6) baked goods, pre-cooked meals
- (7) fruit, vegetables

Note

- Food which gives off or absorbs odours and flavours as well as liquids should always be stored covered or in closed containers.
- High-percentage alcohols should be tightly sealed and stored upright.
- Fruit, vegetables and salad can be stored unpacked in the drawers.

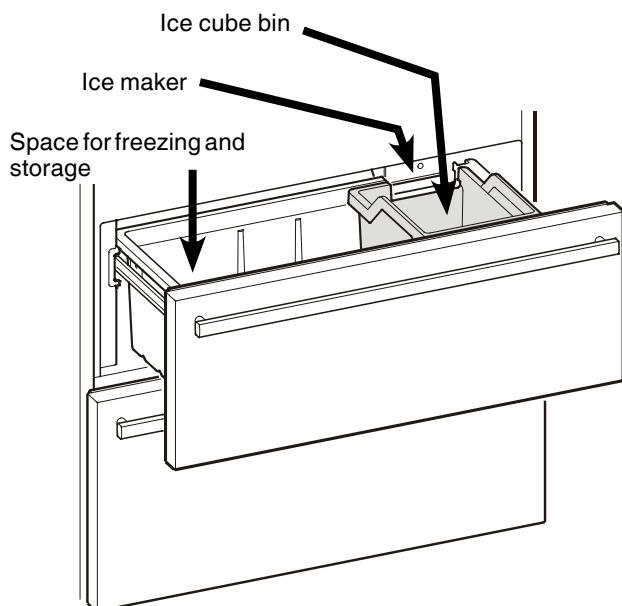
Freezer compartment description

Both drawers can be used for freezing of food or storage of frozen food.

The ice cube bin in the upper drawer is intended for ice cubes only.

If you need the whole upper drawer for freezing or storage, the ice cube bin can be removed.

Important: The ice maker will not eject the ice cubes of its tray if the bin has been removed.



Freezing

Fresh food should be frozen to the core as rapidly as possible. Frozen food can also be given a cold boost. This is provided by the SuperFrost facility.

The maximum amount of food (in kg) which can be frozen in 24 hours is shown on the type plate ("Freezing capacity"). This amount varies according to the model and climate rating.

Gefriervermogen/Freezing Capacity Pouvoir de Congel./Capac. Congeladora			
■ kg/24h			
Climate Class Klimatische Klasse	Appliance Type Gerätekategorie	Standard Freezing Capacity Standardgefrierkapazität	Additional Freezing Capacity Zusätzliche Gefrierkapazität
SN-18	1	10	10
SN-19	2	15	15
SN-20	3	20	20
SN-21	4	25	25
SN-22	5	30	30
SN-23	6	35	35
SN-24	7	40	40
SN-25	8	45	45
SN-26	9	50	50
SN-27	10	55	55
SN-28	11	60	60
SN-29	12	65	65
SN-30	13	70	70
SN-31	14	75	75
SN-32	15	80	80
SN-33	16	85	85
SN-34	17	90	90
SN-35	18	95	95
SN-36	19	100	100
SN-37	20	105	105
SN-38	21	110	110
SN-39	22	115	115
SN-40	23	120	120
SN-41	24	125	125
SN-42	25	130	130
SN-43	26	135	135
SN-44	27	140	140
SN-45	28	145	145
SN-46	29	150	150
SN-47	30	155	155
SN-48	31	160	160
SN-49	32	165	165
SN-50	33	170	170
SN-51	34	175	175
SN-52	35	180	180
SN-53	36	185	185
SN-54	37	190	190
SN-55	38	195	195
SN-56	39	200	200
SN-57	40	205	205
SN-58	41	210	210
SN-59	42	215	215
SN-60	43	220	220
SN-61	44	225	225
SN-62	45	230	230
SN-63	46	235	235
SN-64	47	240	240
SN-65	48	245	245
SN-66	49	250	250
SN-67	50	255	255
SN-68	51	260	260
SN-69	52	265	265
SN-70	53	270	270
SN-71	54	275	275
SN-72	55	280	280
SN-73	56	285	285
SN-74	57	290	290
SN-75	58	295	295
SN-76	59	300	300
SN-77	60	305	305
SN-78	61	310	310
SN-79	62	315	315
SN-80	63	320	320
SN-81	64	325	325
SN-82	65	330	330
SN-83	66	335	335
SN-84	67	340	340
SN-85	68	345	345
SN-86	69	350	350
SN-87	70	355	355
SN-88	71	360	360
SN-89	72	365	365
SN-90	73	370	370
SN-91	74	375	375
SN-92	75	380	380
SN-93	76	385	385
SN-94	77	390	390
SN-95	78	395	395
SN-96	79	400	400
SN-97	80	405	405
SN-98	81	410	410
SN-99	82	415	415
SN-100	83	420	420
SN-101	84	425	425
SN-102	85	430	430
SN-103	86	435	435
SN-104	87	440	440
SN-105	88	445	445
SN-106	89	450	450
SN-107	90	455	455
SN-108	91	460	460
SN-109	92	465	465
SN-110	93	470	470
SN-111	94	475	475
SN-112	95	480	480
SN-113	96	485	485
SN-114	97	490	490
SN-115	98	495	495
SN-116	99	500	500
SN-117	100	505	505
SN-118	101	510	510
SN-119	102	515	515
SN-120	103	520	520
SN-121	104	525	525
SN-122	105	530	530
SN-123	106	535	535
SN-124	107	540	540
SN-125	108	545	545
SN-126	109	550	550
SN-127	110	555	555
SN-128	111	560	560
SN-129	112	565	565
SN-130	113	570	570
SN-131	114	575	575
SN-132	115	580	580
SN-133	116	585	585
SN-134	117	590	590
SN-135	118	595	595
SN-136	119	600	600
SN-137	120	605	605
SN-138	121	610	610
SN-139	122	615	615
SN-140	123	620	620
SN-141	124	625	625
SN-142	125	630	630
SN-143	126	635	635
SN-144	127	640	640
SN-145	128	645	645
SN-146	129	650	650
SN-147	130	655	655
SN-148	131	660	660
SN-149	132	665	665
SN-150	133	670	670
SN-151	134	675	675
SN-152	135	680	680
SN-153	136	685	685
SN-154	137	690	690
SN-155	138	695	695
SN-156	139	700	700
SN-157	140	705	705
SN-158	141	710	710
SN-159	142	715	715
SN-160	143	720	720
SN-161	144	725	725
SN-162	145	730	730
SN-163	146	735	735
SN-164	147	740	740
SN-165	148	745	745
SN-166	149	750	750
SN-167	150	755	755
SN-168	151	760	760
SN-169	152	765	765
SN-170	153	770	770
SN-171	154	775	775
SN-172	155	780	780
SN-173	156	785	785
SN-174	157	790	790
SN-175	158	795	795
SN-176	159	800	800
SN-177	160	805	805
SN-178	161	810	810
SN-179	162	815	815
SN-180	163	820	820
SN-181	164	825	825
SN-182	165	830	830
SN-183	166	835	835
SN-184	167	840	840
SN-185	168	845	845
SN-186	169	850	850
SN-187	170	855	855
SN-188	171	860	860
SN-189	172	865	865
SN-190	173	870	870
SN-191	174	875	875
SN-192	175	880	880
SN-193	176	885	885
SN-194	177	890	890
SN-195	178	895	895
SN-196	179	900	900
SN-197	180	905	905
SN-198	181	910	910
SN-199	182	915	915
SN-200	183	920	920
SN-201	184	925	925
SN-202	185	930	930
SN-203	186	935	935
SN-204	187	940	940
SN-205	188	945	945
SN-206	189	950	950
SN-207	190	955	955
SN-208	191	960	960
SN-209	192	965	965
SN-210	193	970	970
SN-211	194	975	975
SN-212	195	980	980
SN-213	196	985	985
SN-214	197	990	990
SN-215	198	995	995
SN-216	199	1000	1000
SN-217	200	1005	1005
SN-218	201	1010	1010
SN-219	202	1015	1015
SN-220	203	1020	1020
SN-221	204	1025	1025
SN-222	205	1030	1030
SN-223	206	1035	1035
SN-224	207	1040	1040
SN-225	208	1045	1045
SN-226	209	1050	1050
SN-227	210	1055	1055
SN-228	211	1060	1060
SN-229	212	1065	1065
SN-230	213	1070	1070
SN-231	214	1075	1075
SN-232	215	1080	1080
SN-233	216	1085	1085
SN-234	217	1090	1090
SN-235	218	1095	1095
SN-236	219	1100	1100
SN-237	220	1105	1105
SN-238	221	1110	1110
SN-239	222	1115	1115
SN-240	223	1120	1120
SN-241	224	1125	1125
SN-242	225	1130	1130
SN-243	226	1135	1135
SN-244	227	1140	1140
SN-245	228	1145	1145
SN-246	229	1150	1150
SN-247	230	1155	1155
SN-248	231	1160	1160
SN-249	232	1165	1165
SN-250	233	1170	1170
SN-251	234	1175	1175
SN-252	235	1180	1180
SN-253	236	1185	1185
SN-254	237	1190	1190
SN-255	238	1195	1195
SN-256	239	1200	1200
SN-257	240	1205	1205
SN-258	241	1210	1210
SN-259	242	1215	1215
SN-260	243	1220	1220
SN-261	244	1225	1225
SN-262	245	1230	1230
SN-263	246	1235	1235
SN-264	247	1240	1240
SN-265	248	1245	1245
SN-266	249	1250	1250
SN-267	250	1255	1255
SN-268	251	1260	1260
SN-269	252	1265	1265
SN-270	253	1270	1270
SN-271	254	1275	1275
SN-272	255	1280	1280
SN-273	256	1285	1285
SN-274	257	1290	1290
SN-275	258	1295	1295
SN-276	259	1300	1300
SN-277	260	1305	1305
SN-278	261	1310	1310
SN-279	262	1315	1315
SN-280	263	1320	1320
SN-281	264	1325	1325
SN-282	265	1330	1330
SN-283	266	1335	1335
SN-284	267	1340	1340
SN-285	268	1345	1345
SN-286	269	1350	1350
SN-287	270	1355	1355
SN-288	271	1360	1360
SN-289	272	1365	1365
SN-290	273	1370	1370
SN-291	274	1375	1375
SN-292	275	1380	1380
SN-293	276	1385	1385
SN-294	277	1390	1390
SN-295	278	1395	1395
SN-296	279	1400	1400
SN-297	280	1405	1405
SN-298	281	1410	1410
SN-299	282	1415	1415
SN-300	283	1420	1420
SN-301	284	1425	1425
SN-302	285	1430	1430
SN-303	286	1435	1435
SN-304	287	1440	1440
SN-305	288	1445	1445
SN-306	289	1450	1450
SN-307	290	1455	1455
SN-308	29		


Ice maker

Safety instructions and warnings

- The ice maker is designed exclusively to make ice cubes in quantities required by a household and may only be operated with water suitable for this purpose.
- All repairs and work on the ice maker may only be carried out by customer service personnel or other trained personnel.
- **The first three batches of ice must not be consumed or used. This applies both to using the appliance for the first time and also to using it after it has not been used for a lengthy period of time. This ensures that the water supply is purged.**
- **The manufacturer cannot accept liability for damage caused by a faulty connection to the mains water supply.**
- The ice maker will only work if the combined refrigerator-freezer is connected to the electricity supply. It will only make ice cubes if the freezer compartment is operating.
- Ensure that the drawer is fully closed, as the ice maker can otherwise not produce ice cubes.

Switching the ice maker on

IceMaker

- Touch the **IceMaker icon**  so that the **IceMaker LED**  comes on.

After you start the ice maker for the first time, it may take up to 24 hours before the first ice cubes are ready.



The production capacity depends on the temperature inside the freezer compartment. The lower the temperature, the more ice cubes can be produced over a period of time.

The ice cubes fall out of the ice maker into the ice cube bin. When the ice reaches a certain level in the bin, the appliance stops producing ice automatically.

Switching the ice maker off

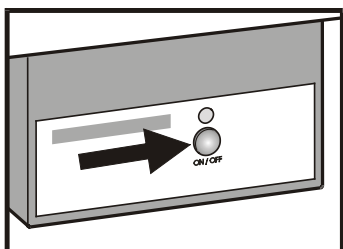
If you do not need any ice cubes, the ice maker can be switched off independently of the freezer compartment.

IceMaker

- Touch the **IceMaker icon**  so that the **IceMaker LED**  goes out.

The ice maker can also be switched on and off using the **ON/OFF** button at the ice maker housing.

Press the button for approximately 1 second.

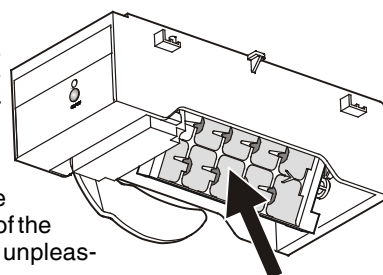


Ice maker vacation state

In case of longer vacations, the ice cube tray should be emptied.

By setting the ice maker into the vacation state, the tray will rotate down and no water remains in the tray.

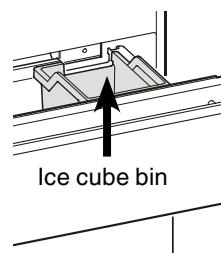
The freezer drawer must be left open so that the surface of the tray dries up and no mould or unpleasant odours can occur.







Activating the ice maker vacation state

Be sure the upper freezer drawer is completely closed and the ice cube bin is installed correctly.

- Activate setup mode by touching the **SuperFrost** icon for 5 seconds.
- Touch the freezer compartment **Down** icon until **i** appears in the display.



- Touch the **SuperFrost** icon.
- The display reads  or 
- depending on whether the ice maker is switched on or off.

- Touch the freezer compartment **Down** icon.
- The display reads 
- Touch the **SuperFrost** icon.
- The digit **i** flashes. 

The ice cube tray rotates down.

When the interior temperature appears in the display, the tray is in the down position and the ice maker is switched off automatically.

Defrosting

Refrigerator compartment

The refrigerator compartment defrosts automatically. The water that forms on the rear wall drains into a reservoir at the back of the appliance and evaporates automatically through the compressor heat.

Freezer compartment

The NoFrost system automatically defrosts the appliance. Any moisture arising collects on the evaporator and freezes, and is periodically defrosted and evaporated.

Cleaning

Before cleaning always switch off the appliance. Pull out the mains plug or switch off or unscrew the fuse.

Clean the inside, equipment and outer walls with lukewarm water and a little detergent. Do not use abrasive or acid cleaners or chemical solvents.

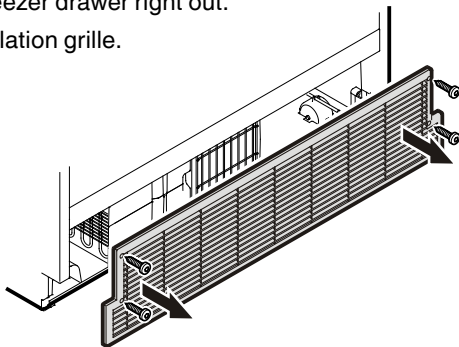
Do not use steam cleaners because of the risk of injury and damage.

- Ensure that no cleaning water penetrates into the electrical components or ventilation grille.
- Dry all parts well with a cloth.
- The dust should be removed from the refrigeration unit and heat exchanger - metal grid at the back of the appliance - once a year.
- Do not damage or remove the type plate on the inside of the appliance. It is very important for servicing purposes.
- Use a commercially available stainless-steel cleaning agent for **stainless-steel appliances**.
- In order to achieve best possible protection, apply a stainless-steel care agent uniformly in grinding direction after cleaning. Points which are darker at the start and a more intensive coloration of the stainless-steel surface are normal.
- Do not use abrasive sponges or scourers, do not use concentrated cleaning agents and never use cleaning agents containing sand, chloride or acid or chemical solvents, as these would damage the

Cleaning the dust filter

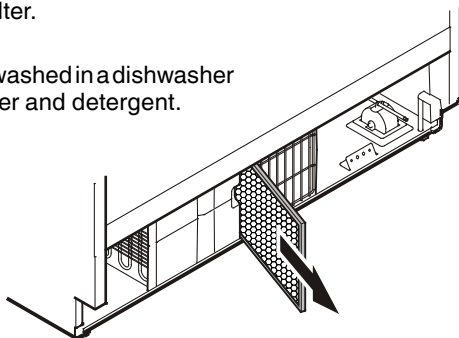
The dust filter in the appliance plinth must be cleaned at least once a year.

1. **Disconnect the appliance from the mains.**
2. Pull the bottom freezer drawer right out.
3. Unscrew the ventilation grille.



4. Pull out the dust filter.

The dust filter can be washed in a dishwasher or by hand using water and detergent.



Malfunctions

Your appliance is designed and manufactured for a lengthy, reliable operating life with no malfunctions. If a malfunction nonetheless occurs during operation, check whether it is due to an operating error. Please note that even during the warranty period the resultant servicing costs in this case will have to be borne by the owner.

You may be able to rectify the following faults by checking the possible causes yourself:

Appliance does not function:

- Is the appliance switched on?
- Is the plug correctly fitted in the mains socket?
- Is the fuse intact?

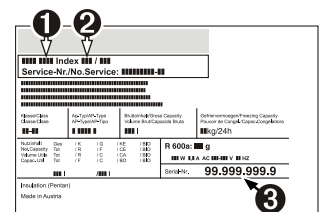
Loud running noise:

- Is the appliance set up firmly on the floor?
- Does the appliance cause nearby items of furniture or objects to vibrate? Please note that noises caused by the refrigerant circuit cannot be avoided.

The temperature is not low enough:

- Is the temperature setting correct (see "Setting the temperature")?
- Have excessive amounts of fresh food been placed in the appliance?
- Does the separately installed thermometer show the correct reading?
- Is the ventilation system working properly?
- Is the appliance set up too close to a heat source?

If none of the above causes apply and you cannot rectify the fault yourself, contact the nearest customer service department stating the type designation ❶, index ❷ and appliance number ❸ as indicated on the type plate. The type plate is located inside the appliance on the left-hand side (refrigerator).



Shutting your appliance down

If your appliance is to be shut down for any length of time, switch it off and disconnect the plug or switch off or unscrew the fuse. Clean the appliance and leave the door open in order to prevent unpleasant smells.

The appliance complies with the relevant safety regulations and EC Directives 2004/108/EC and 2006/95/EC.

All types and models are subject to continuous improvement and the manufacturer therefore reserves the right to make modifications to the shape, equipment and technology.