

Temperature

In our apartments, we always aim for an indoor temperature of around 21°C, between 20–22°C. The temperature in the apartment is adjusted via a central heating system for the building. The heating system is regulated based on the outdoor temperature as well as the temperature inside the apartment. Each radiator has a thermostat that shuts off at 21°C in the room.

The heating system is turned off during the summer when there is no need for heating. Depending on the weather, the temperature in the apartment may rise during the summer.

Cold radiators

Radiators may temporarily feel cold even during winter. This happens when the thermostat shuts off the heat to the radiator once the desired temperature has been reached. It can also occur when the outdoor temperature has recently changed to colder weather. The heating system needs several hours to catch up, so it may be good to be patient during weather changes.

Cool radiators at the bottom

Radiators may be cool at the bottom. This is normal and is due to how the water circulates.

Things you can influence yourself

- If you feel cold in the apartment, check that nothing is placed in front of the radiators. If radiators are covered, the heat cannot radiate into the room. If the thermostat is covered, it senses a higher temperature sooner and shuts off the hot water to the radiator. This can be caused by furniture, thick curtains, or radiator covers.
- Make sure that the thermostats/valves on the radiators are not turned off.
- When airing out the apartment, do not do so for long periods. Vent thoroughly but for short periods.

Cooler at night

We do not have night setback on the heating system. If you feel it is slightly cooler at night, it is because you generate less heat then. Things such as lights, stove, oven, computers, and other appliances are turned off.

If you feel cold

If you feel that the apartment is cold, you need to measure the temperature. Do this by measuring in the middle of the room and one meter above the floor. If your thermometer shows below 20°C for several days in a row, you need to submit a fault report via the service request system.