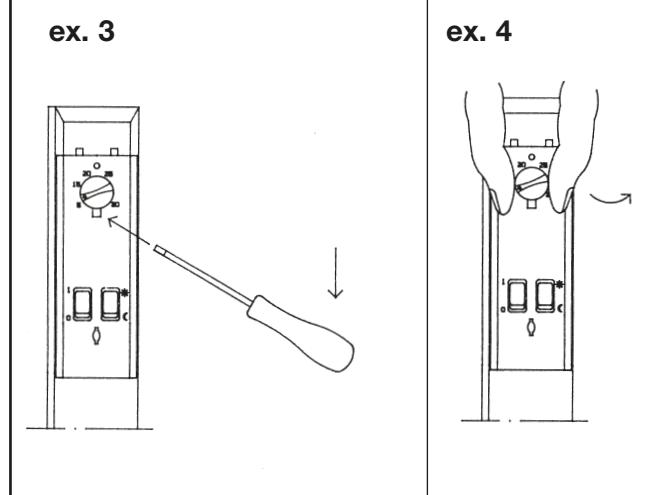
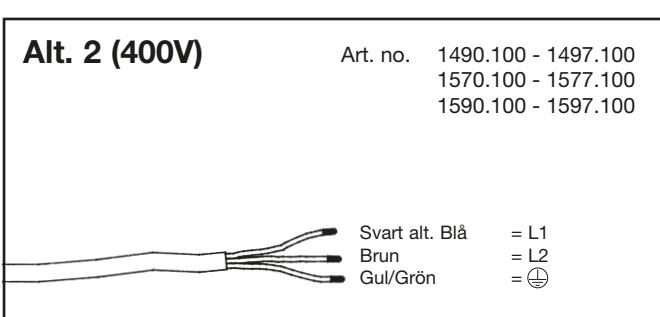
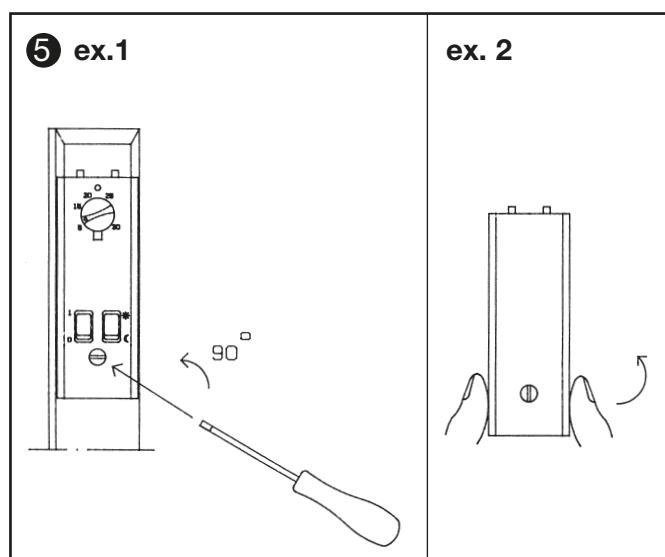
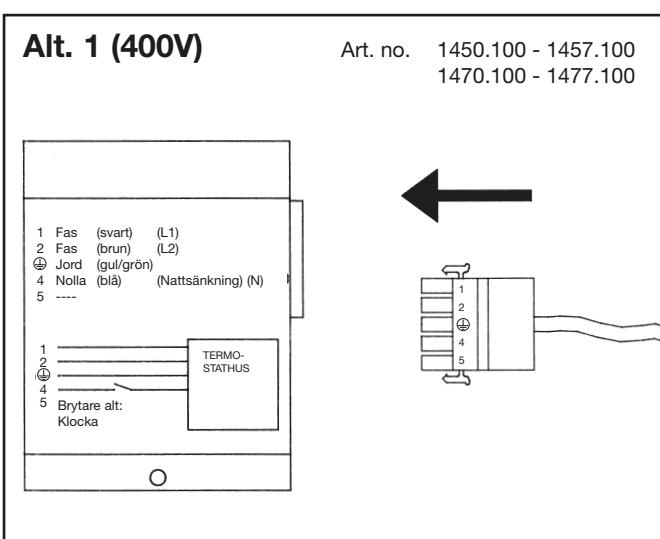
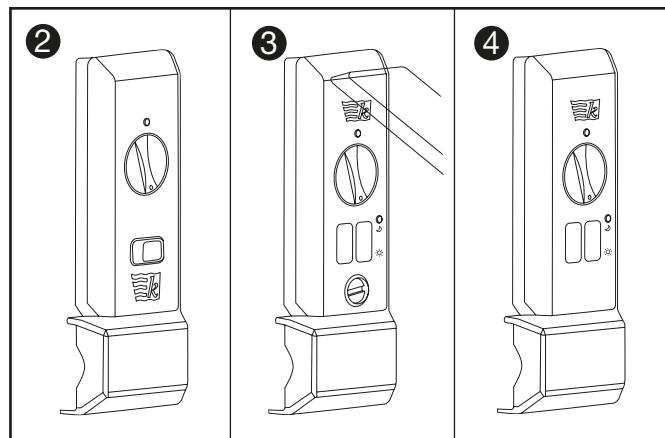
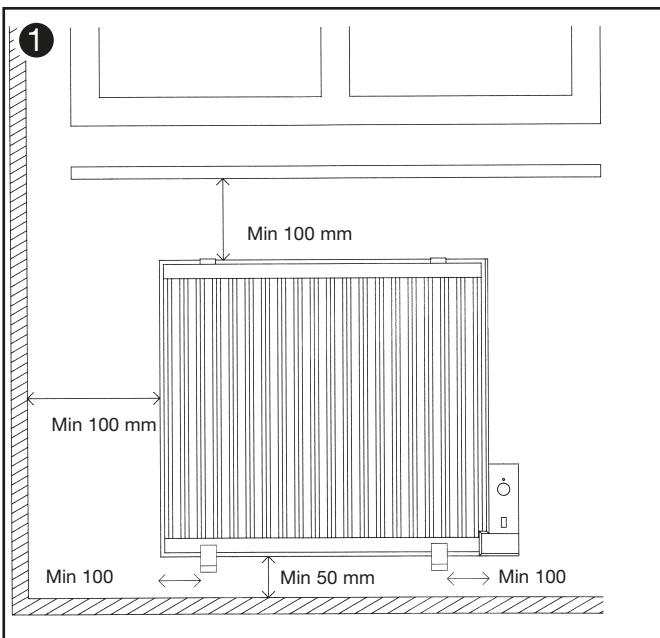


Bruksanvisning • Bruksanvisning • Instrukcja użytkowania • Käyttöohje

Instructions for Use • Gebrauchsanleitung • Mode d'emploi



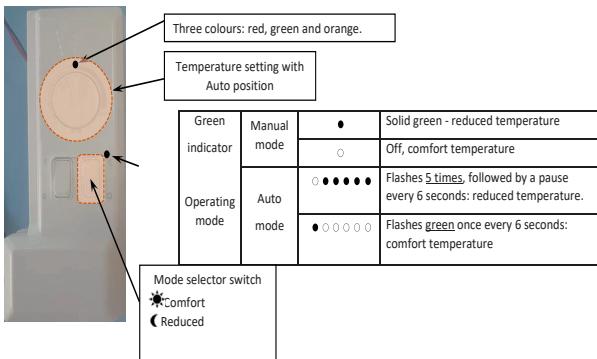
L1 =	(S) Svart	(N) Svart	(PL) Czarny	(FI) Musta	(GB) Black	(D) Schwarz	(F) Noir
L2 =	(S) Brun	(N) Brun	(PL) Brązowy	(FI) Ruskea	(GB) Brown	(D) Braun	(F) Brun
(-) =	(S) Gul/Grön	(N) Gul/Grønn	(PL) Żółty/Zielony	(FI) Keltainen/Vihreä	(GB) Yellow/Green	(D) Gelb/Grün	(F) Jaune/Vert
N =	(S) Blå	(N) Blå	(PL) Niebieski	(FI) Sininen	(GB) Blue	(D) Blau	(F) Bleu

 **GNOSJÖ**
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1. Description

From 1 January 2018, pursuant to the Ecodesign Regulations of the European Union it must be possible to set a weekly schedule for heating controllers.



2. Manual mode

Select the desired temperature using the temperature control dial and the switch in * mode.

If the switch is set to Reduced mode, the desired temperature is reduced by 3.5 °C.

3. Auto mode

3.1 User interface

To create a schedule, use the temperature control dial's Auto mode and the *Comfort/*Reduced modes of the operating mode switch.

When the temperature control is set to Auto, the indicator starts flashing orange.

When the flashing stops, the control is in Auto mode.

The configured schedule is now in use. Short green flashing indicates *Comfort mode and solid green with short flashing indicates Reduced mode, displayed for one minute after the selected mode has been activated.

To prevent loss of schedules in the event of a brief power failure, there is built-in backup which can handle a power failure of approx. 12 hours. In case of longer power failure, a lost schedule is indicated by brief blinking red light every 6 seconds. The latest temperature setting is used.

3.2 Creating an event

A new event is created each time users change the mode of the operating mode switch (see below).

Note that in Auto mode, the mode of the operating switch does not match the current operating mode. Only the operating mode display shows the current operating mode.

The user can create up to 100 schedule steps per week. Each step (*Reduced or *Comfort) with duration of less than 15 minutes is deleted automatically in order to avoid far too short cycles. E.g.:

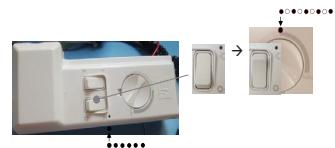
Case 1: Creating a comfort step
Operating mode switch: *Comfort mode
Current operating mode: *Reduced temperature (operating mode indicator flashing green every 6 seconds)

New desired operating mode: *Comfort



Switch twice: *Comfort → *Reduced → *Comfort

Case 2: Creating a *comfort step
Operating mode switch: *Reduced mode
Current operating mode: *Reduced temperature (operating mode indicator flashing green every 6 seconds)
New desired operating mode: *Comfort



Switch once: *Reduced → *Comfort

3.3 Changing the desired temperature in *Comfort and *Reduced mode

The desired temperature in *Comfort and *Reduced mode can be adjusted in Auto mode.

The temperature on the temperature control dial in *Comfort 19°C and *Reduced 15.5°C at 12.00 is preset.

In order to adjust the temperature, move the temperature setting to the desired temperature. The two-colour indicator starts blinking according to the switch mode (flashing green to show reduced temperature) and flashing red for comfort temperature. To save the selected temperature, wait 3 seconds until the flashing stops. Set the temperature control to Auto to save the setting. If the dial is left at the set temperature, the control system uses the selected temperature according to the dial value and the *Comfort/*Reduced button setting.

Comfort temperature adjustment:

Auto mode active and operating mode switch in *Comfort mode
Set the desired temperature, the indicator starts flashing fast
Wait 3 seconds, solid light indicator
Return to Auto to confirm. Flashing orange

Adjustment of * Reduced temperature

Auto mode active and operating mode switch in *Reduced mode
Set the desired temperature, the indicator starts flashing fast
Wait 3 seconds, solid light indicator
Return to Auto to confirm. Flashing orange

4. Schedule reset

The operating mode switch switches between *Comfort and *Reduced mode 5 times. Orange indicator flashing as confirmation.



5. Open window detection

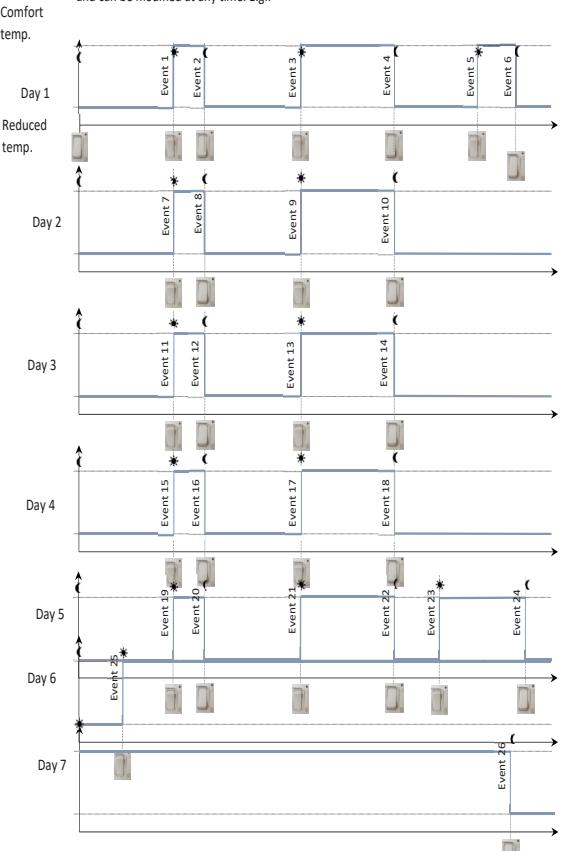
The indicator is yellow when an open window is detected (the temperature has dropped by more than 2 degrees in less than 10 minutes). The desired temperature is set to 7 degrees.

To stop Open window mode, one of the following conditions must be met:

- The temperature increases by 0.5 degrees
- The temperature setting is changed
- The mode of the operating mode switch is changed

Creating a weekly schedule

A schedule is a sequence of events created by users within one week. The schedule is repeated every week and can be modified at any time. E.g.:





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