Resetting TIM50 motors and control box when roof hatch in <u>closed</u> position:
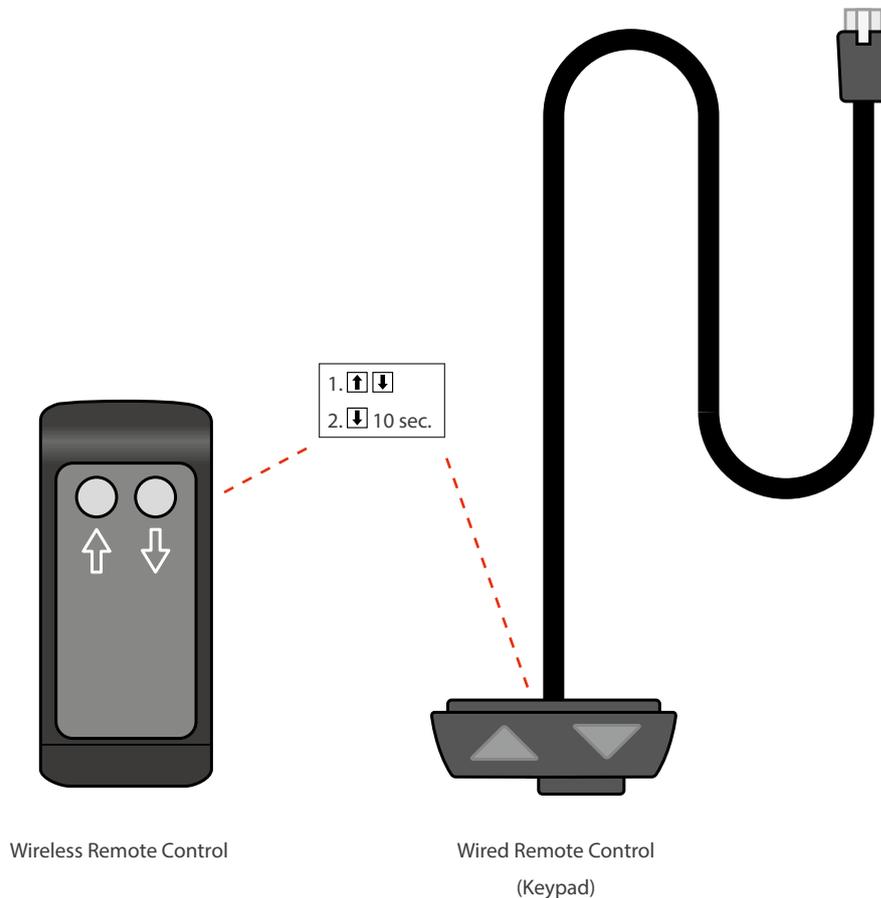
1. Remove the mains power cable from the control box and wait 30 seconds before reconnecting it.
2. Press and hold both buttons ⬆⬇ on the wired or wireless remote control until the control box makes 2 x beep sounds.
3. Press the right-hand button ⬇ (close button) on the wired or wireless remote control and keep it pressed until the control box makes 1 x beep sound. **(Important: this takes ± 10 seconds).**
4. The system has now been reset and is ready to use.

1. ⬆⬇
2. ⬇ 10 sec.

Wireless Remote Control

Wired Remote Control
(Keypad)

Resetting TIM50 motors and control box when roof hatch in <u>open</u> position:

1. Remove the mains power cable from the control box and wait 30 seconds before reconnecting it.
2. Press and hold ⬆⬇ both buttons on the wired or wireless remote control until the control box makes 2 x beep sounds.
3. Press ⬇ the right-hand button (close button) on the wired or wireless remote control. The roof hatch will now close. Nevertheless, keep the button pressed in (even after the roof hatch has completely closed) and wait until the control box makes 1 x beep sound. **(Important: after the roof hatch has completely closed, this still takes another ± 10 seconds).**
4. Now follow the reset procedure for roof hatches in the closed position.
5. In other words, repeat steps 1 and 2 of this reset procedure, and then press the right-hand button (close button) on the wired or wireless remote control and keep it pressed until the control box makes 1 x beep sound. **(Important: this takes ± 10 seconds).**
6. The system has now been reset and is ready to use.

Gorter®