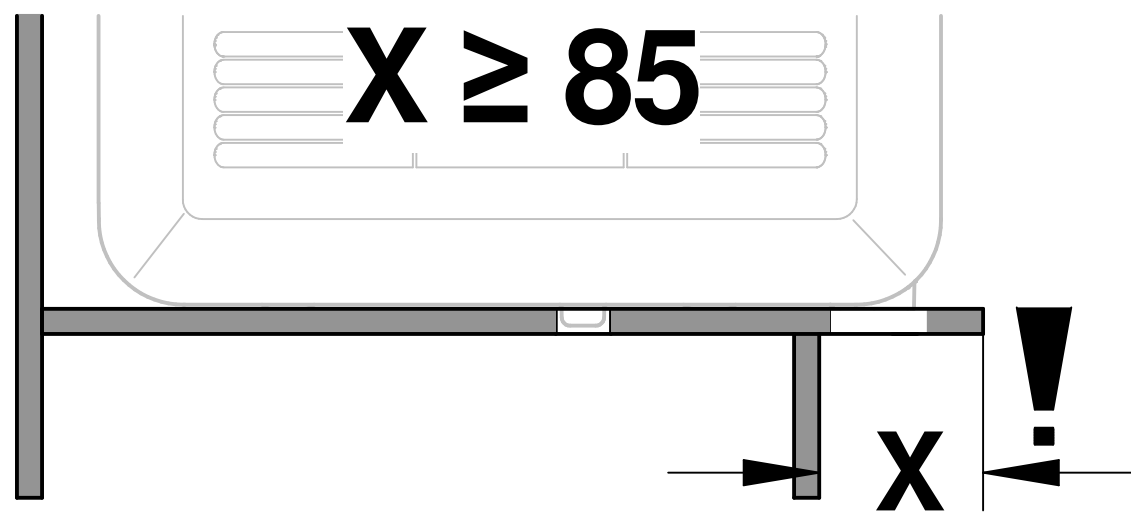
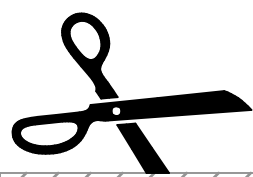
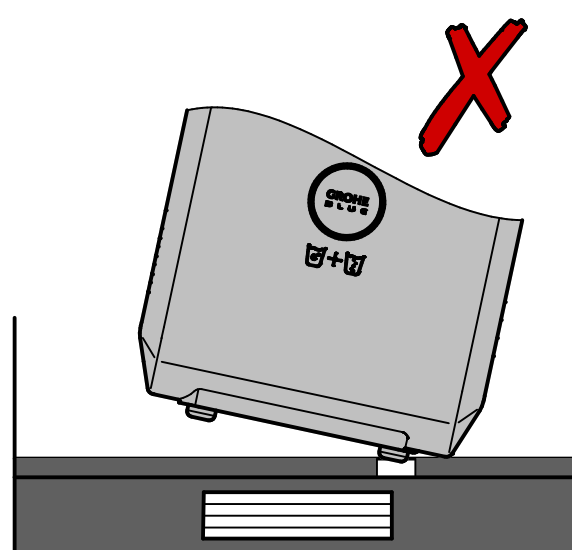
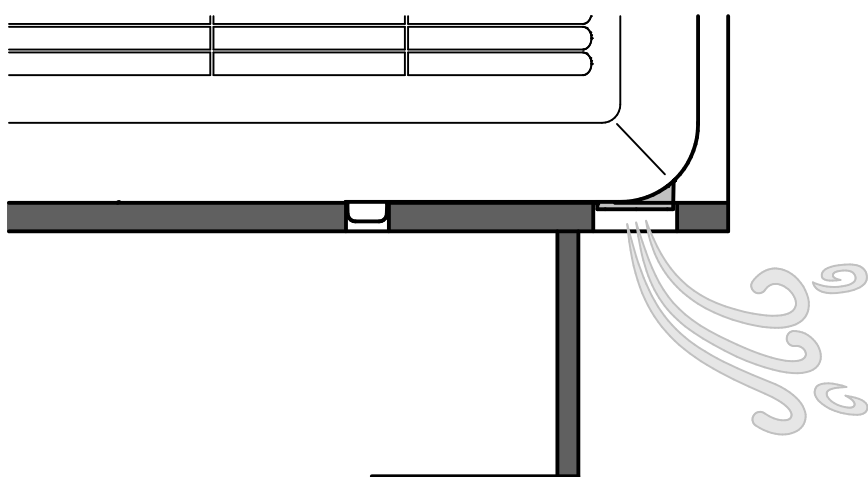
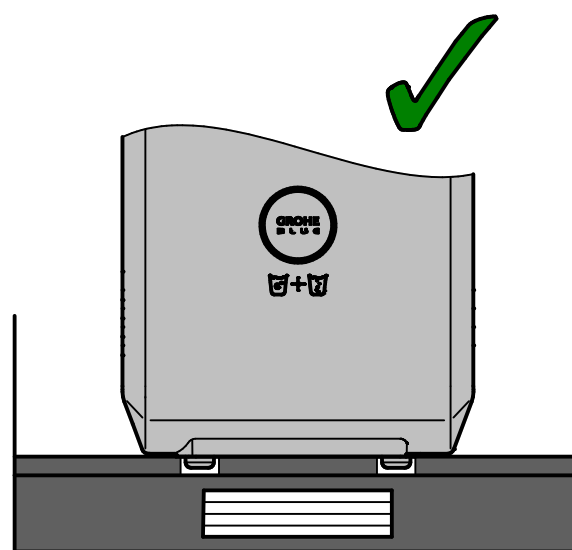
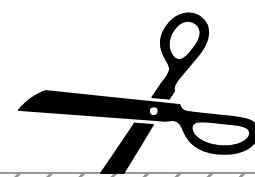




A
 $X \geq 85$



105

Ø22

Ø22

105

min.
50

min.600

min. 510

min. 50

min. 50

min.
50

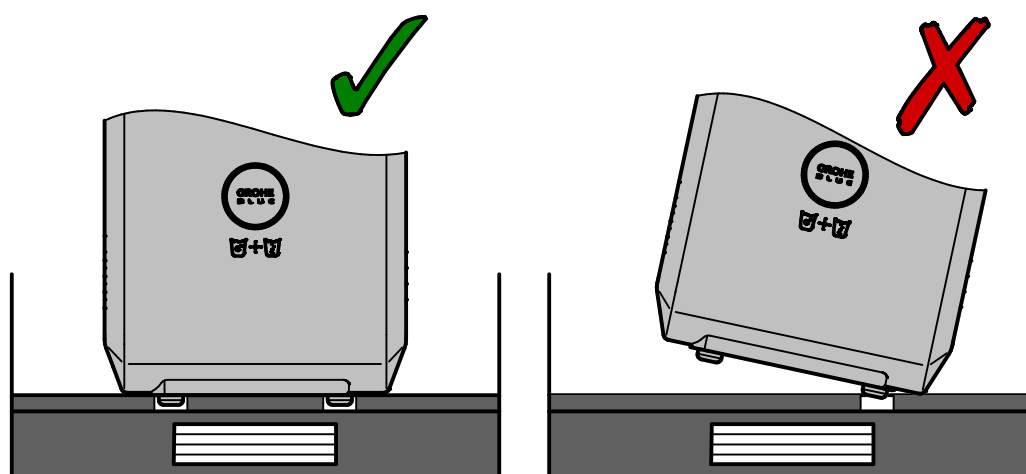
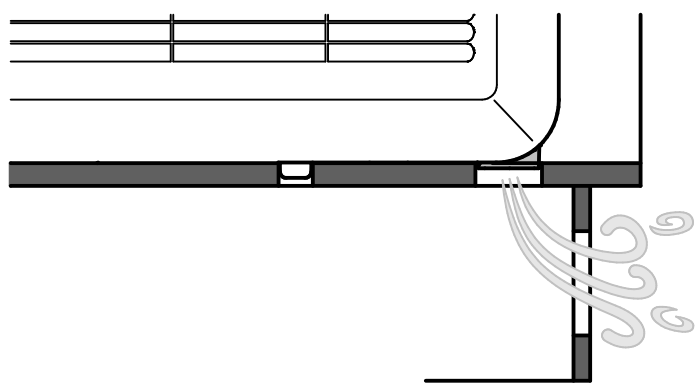
160

35

$x \geq 85$

Diagram illustrating a control system with a feedback loop. The system output is X , which is compared to a reference value of 85. The error signal is fed back into the system, and the output X is shown with a large exclamation mark, indicating a critical or high-value output.

$X < 85$


$$X = 80$$
