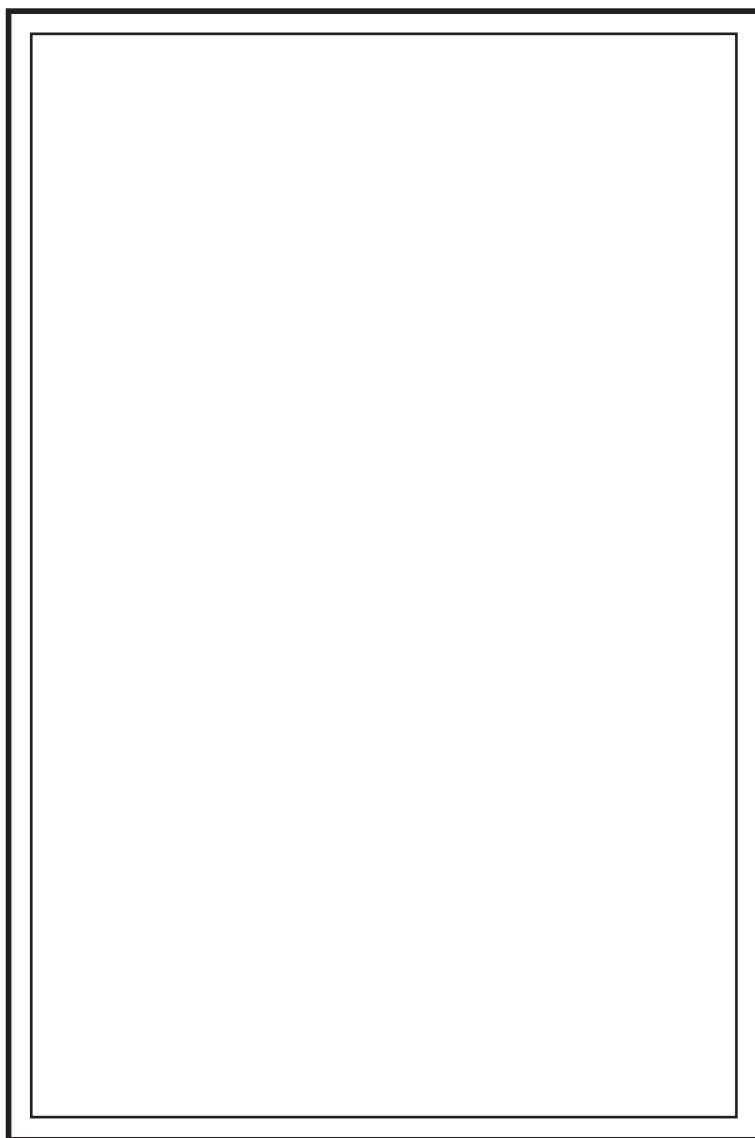


# OLTENS



**Nordlis**

– installation instructions

## **Before installation**

Open the packaging and check the product for transport damage (cracks, indentations, scratches, etc.) and check if it contains all components.

Refer to the installation instructions.

Due to the possible damage to the glass or acrylic components, you have to handle the product carefully and protect it against breakage or scratching at the installation stage.

Before installation, store the mirror in a dry area where the product is not be exposed to high humidity or chemical vapours.

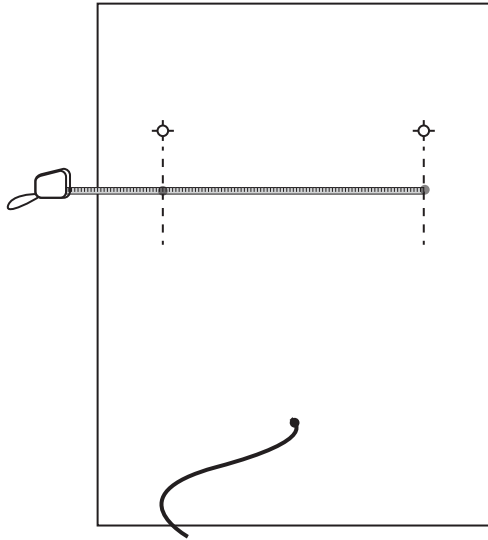
A long exposure to these conditions may lead to corrosion.

With the installation components included in the kit, you can install the mirror using mounting screws and wall plugs.

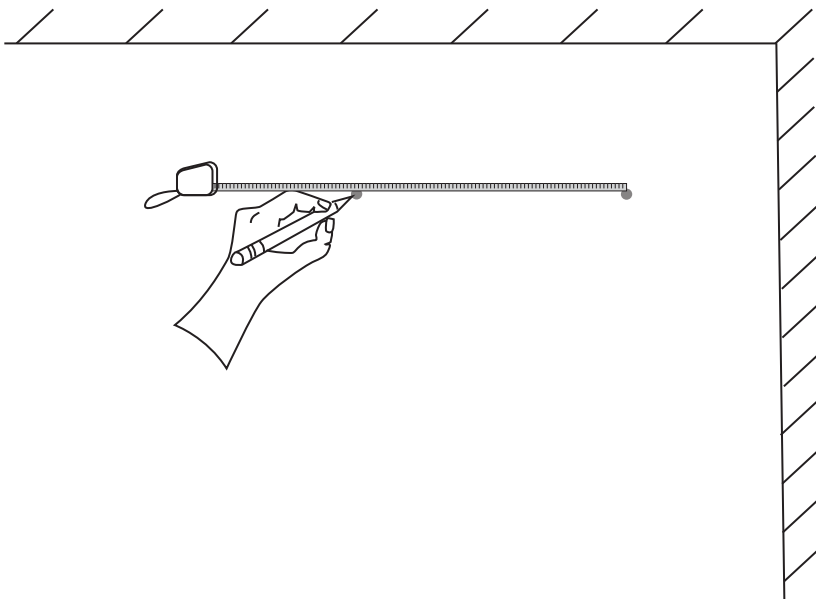
**1.** Unpack the mirror carefully.

**2.** Prepare all installation components.

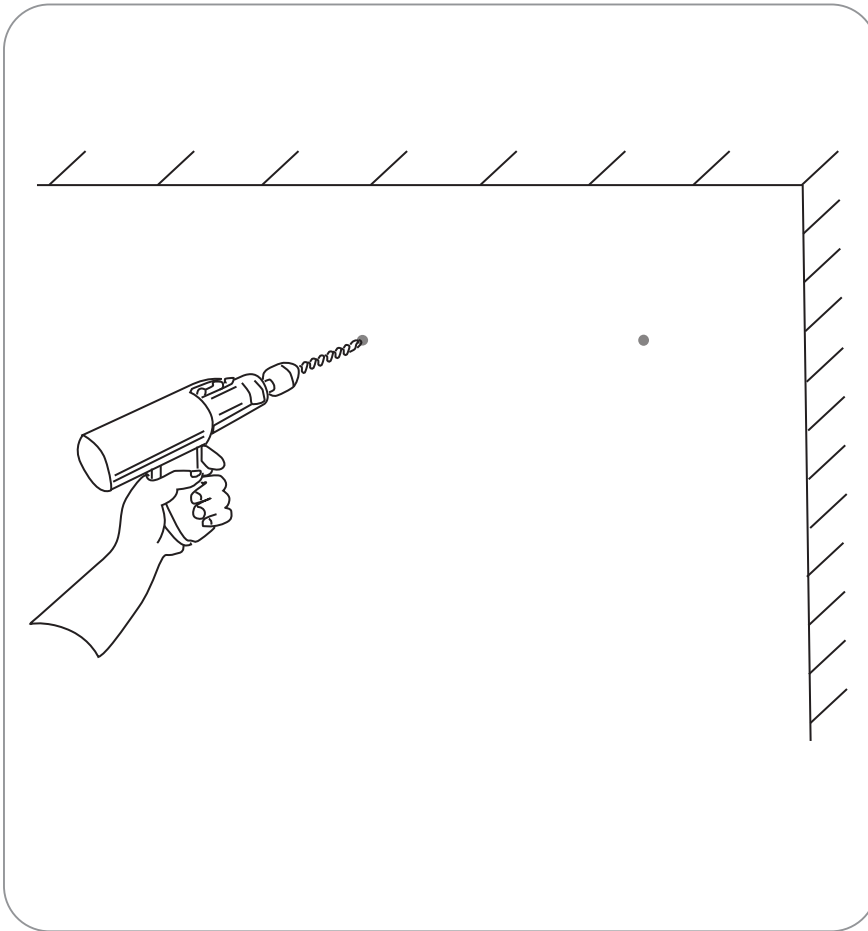
**3.** Measure the distance between the opening at the back of the mirror.



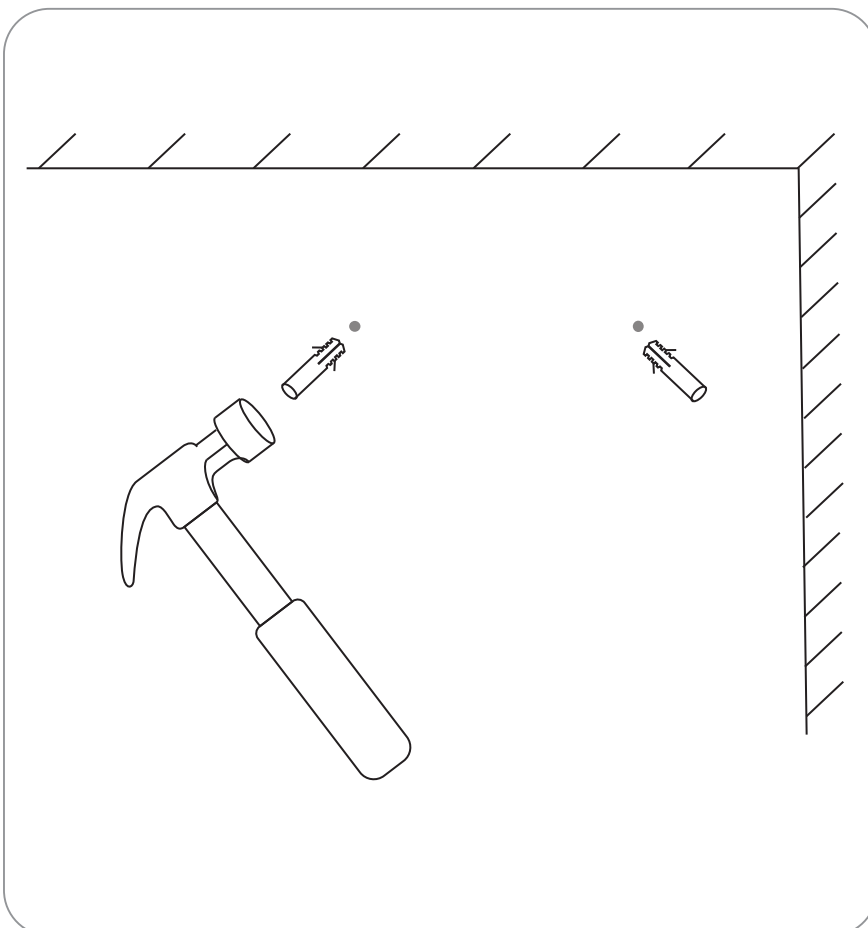
**4.** Select a place on the wall to hang the mirror and mark it, and mark the measured opening distance.



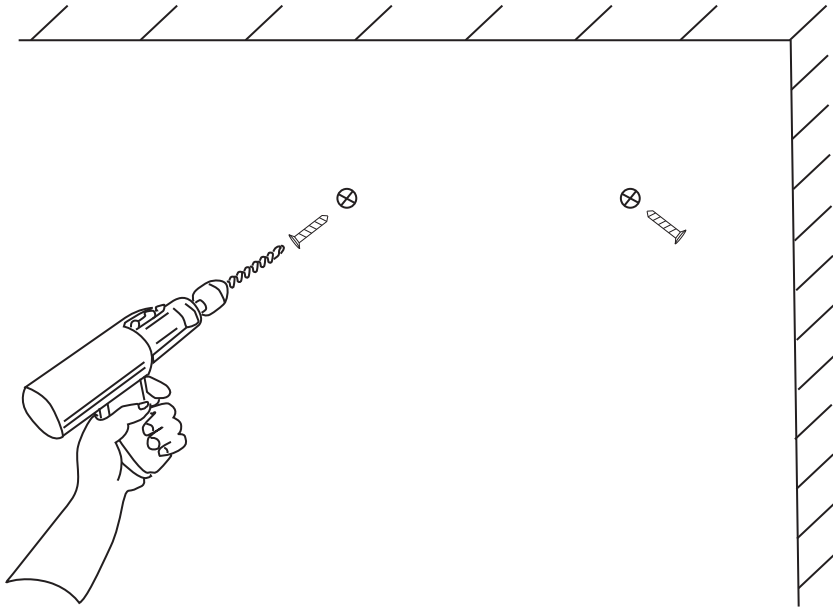
**5.** Drill holes with a drill.



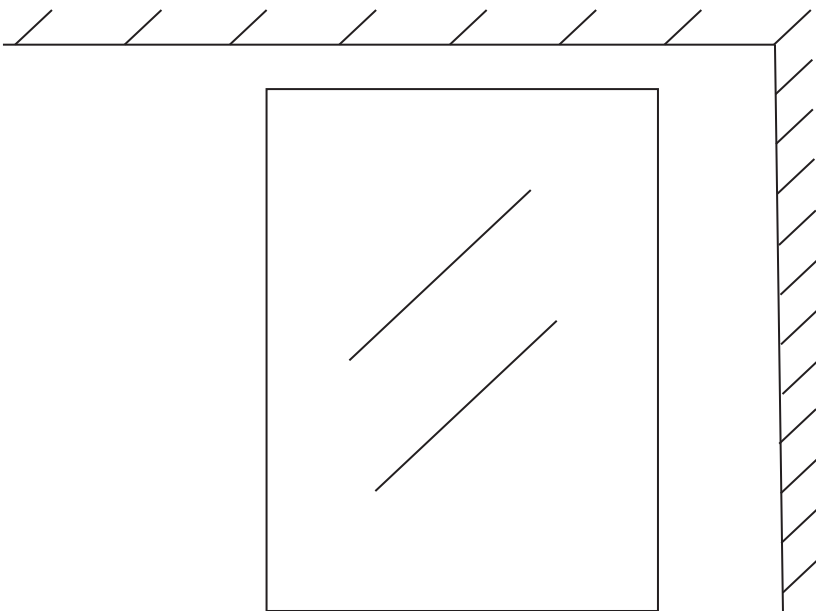
**6.** Insert wall plugs.



- 7.** Install the screws in the wall plugs. Leave an appropriate length of the screws to hang the mirror.



- 8.** Hang the mirror.



The manufacturer shall not be liable for any loss resulting from the failure to comply with the following provisions:

1. The product is a class "I" electrical equipment; it must be completely connected to the earthing system.
2. If the power supply cable is damaged, it must be replaced by the manufacturer, service representative or other qualified person to avoid hazards.
3. This unit is an electrical equipment; do not install it in a location exposed to flooding in water or to high temperatures. A mechanical fan or a ventilation opening must be installed to ensure good ventilation in the room.

## **NOTE!**

**Electrical equipment! Product ingress protection: IP67.**

**This product contains a light source with class F energy efficiency. The electrical connection may only be made by a person with appropriate technical qualifications, in accordance with national standards and regulations..**

## **Instructions for use**

The mirror has one touch button located at the bottom centre of the mirror.

The button is used to control all functions, i.e., switch lighting, change light intensity, and operate the Oltens Klarglas system.

1. A short single press of the button activates the backlight and at the same time switches on the Oltens Klarglas system.
2. A quick double press of the button changes light intensity.
3. A short press of the button deactivates all functions.

## **Cleaning**

1. To remove stains, wipe the mirror only with a clean and soft cloth (e.g., microfibre cloth) and a traditional glass or mirror cleaning agent free from abrasive particles or strong acid or alkaline reaction that may cause permanent damage to the mirror surface.
2. If the mirror was switched on and the heating mat is heated, wait about 10 minutes.

## **Disposal**

Do not discard electrical equipment together with municipal waste.

If the used equipment is no longer usable, you can dispose of it to the collection point where it will be disposed of and recycled in an environmentally friendly manner.