



ARTFORMA

Instruction / installation manual  
of LED Illuminated Mirror





Thank you for buying our product. All our products are made with particular attention paid to each detail and subjected to multiple tests. We are sure that you made a purchase that will serve you for many years.

## NECESSARY TOOLS

- A pencil
- A measuring tape or a ruler
- A level
- A wall plug (included)
- L-bolts (montage hooks included)
- You will also need one person for help.
- A drill and a screwdriver
- A drill bit 6 mm



Read the instructions carefully before proceeding with the installation.  
Failure to follow the instructions may result in the refusal to accept the complaint.



# PREPARATION FOR MONTAGE

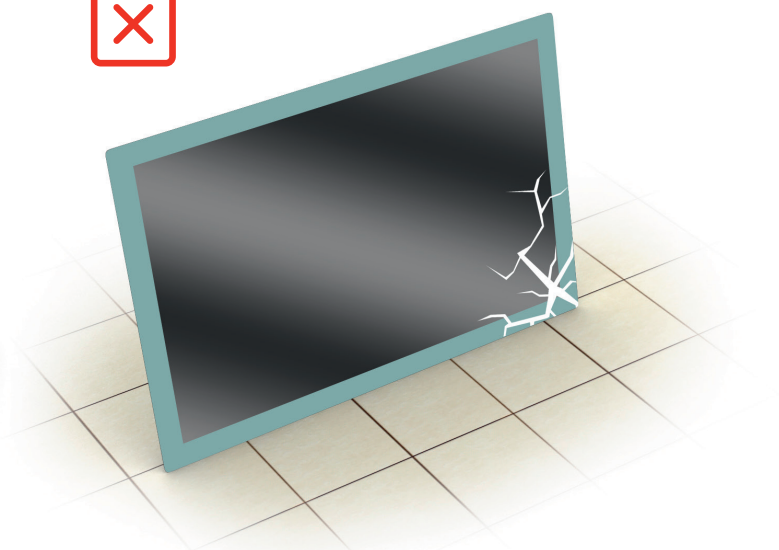


**Do not place the mirror on a hard surface, since it can damage the product.**

- **Do not suspend the mirror on lighting profiles.**
  - **Do not suspend the mirror on pieces of furniture.**
  - **Do not suspend the mirror on the ceiling.**
  - **If adhesive hangers are sent separately, do not stick them to the heat mat of the mirror.**
1. First, open the package. Remember not to place the mirror on a hard surface as this may damage the product.
  2. Check if the package contains all the elements (product received according to the order, assembly elements).
  3. Then take the mirror out of the packaging and place it on a soft surface (you can use a folded towel for this).
  4. Make sure the product doesn't have any scratches or damages.
  5. Pay special attention to the corners of the mirror, check them first by removing the protections. If necessary, contact us, do not mount the item with any damage.
  6. For the assembly, secure the corners with the provided protectors again, remove them only after hanging the mirror on the wall.



**Correct**



**Incorrect**



# SAFETY



## Fire hazard!

Prolonged use of LED strip may cause it to become very hot. Do not place flammable objects near it. Mirrors with lighting can only be mounted on a flame-retardant or non-flammable surface.



## Burn hazard!

Avoid touching the lighting as it may become very hot.



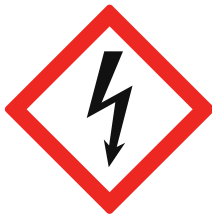
## Fragile glass. Handle with care!

Take care when handling the corners of the mirror during installation, as they are particularly vulnerable to mechanical damage.



## Risk of breakage!

Depending on the size of the mirror, it may be heavy. We recommend having two people assist with the mounting process.



## High voltage!

Electrical installation should only be carried out by a qualified electrician.



## Product usage risk!

Keep products out of reach of very young children (0-3 years). Children between 3 and 8 years old should not have access to the product unless supervised at all times.

Children over 8 years old, elderly individuals, and those with reduced physical, sensory, or mental abilities may use the products only under supervision or if they have been trained on their safe use and understand the associated risks.



## Avoid Overloading!

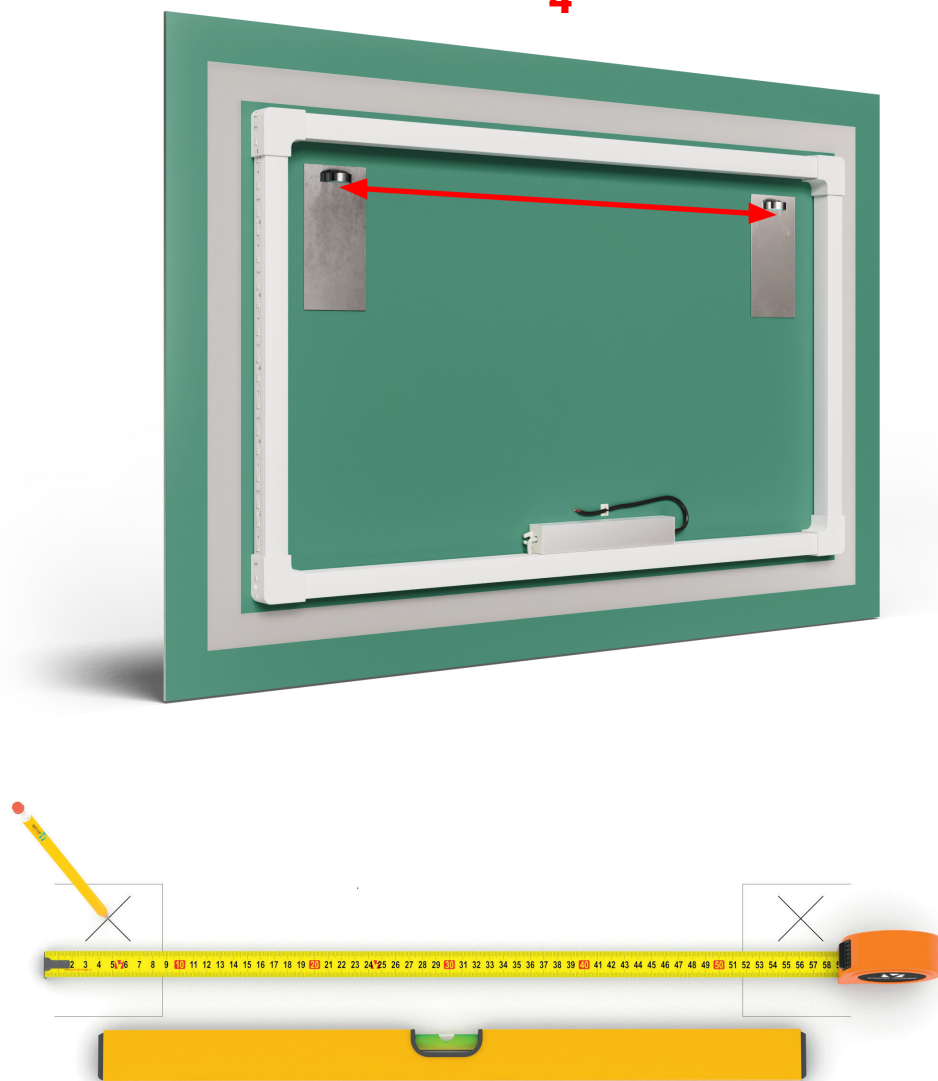
Do not hang additional objects on the mirror. Adding extra weight could cause the mirror to fall.



## INSTRUCTION FOR MOUNTING ON THE WALL

1. In order to determine the place for mounting on the wall, measure the distance between two adhesive hangers stuck to the mirror.
2. Use these measurements to mark two points on the wall that will serve you to drill holes.
3. Make sure that the distances between adhesive hangers on the mirror and points marked on the wall are the same.
4. Check whether there are no pipes or electrical cables in places that has been marked to make holes there.

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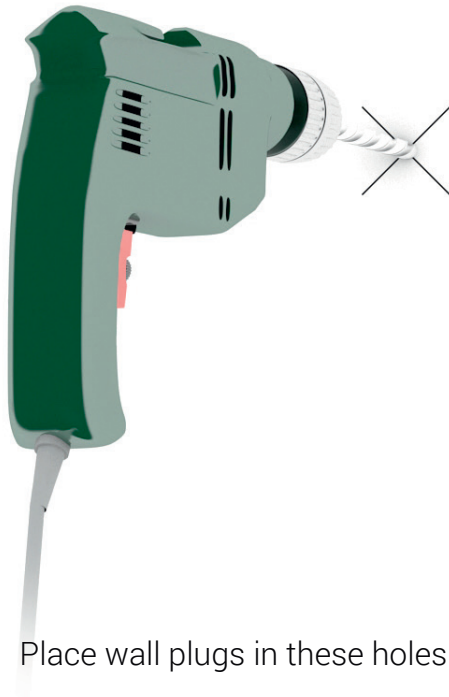




## INSTRUCTION FOR MOUNTING ON THE WALL

### The following tools are necessary to make holes:

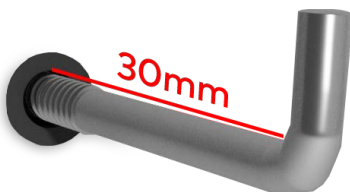
- A drill bit 6mm.
- A wall plug
- Bolts (L-hook).



5. If there are any pipes or electrical cables in the wall, find another place to mount the mirror. Drill holes in previously marked points in the wall.

6. Once you determinate mounting places on the wall, drill holes there.

7. Place wall plugs in these holes



8. Then, screw L-hooks into the wall plugs. However, make sure that hooks are not tightened too firmly. Their function is to ensure an equal position of the mirror that should be placed at a distance of about 30 mm from the wall.

If you want to hang a mirror on a wall made of plasterboard (drywall), you should use wall plugs for this type of wall (molly studs, screw studs), not included in the set.



## INSTRUCTION FOR MOUNTING ON THE WALL

9. In order to ensure that the mirror is fixed steadily, check whether L-hooks are properly mounted in eyelets of adhesive hangers.
10. Then suspend the mirror on L-hooks.



11. Once you suspend the mirror, remove protective film and plastic corners from its surface



**Make sure that electric power is disconnected  
- disable the fuses!**

### **WARNING!**

**In order to connect it to the electrical grid, use "Wago" connector**

**However, do not forget to proceed according with the rules relating to work with electric installation or use help of an electrician.**

# **GUIDELINES RELATING TO CLEANING AND MAINTENANCE**

- If blurs remain on the glass after removing the protective film, use the included glue remover. You can eliminate any streaks with a glass cleaner.
- Use only agents intended for cleaning of glass surfaces and a dry microfibre cloth for everyday maintenance of the mirror.
- Avoid cleaning glass with silicone ore acidic agents. Cleaning agents of such kind may damage surface of the glass and induce its corrosion in the future.





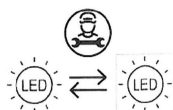
# Technical data



Before connecting the device to the mains, make sure that it conforms to the data given on the device's nameplate. The mirror may be connected only by an authorised electrician holding by a person with appropriate electrical qualifications.

The set does not include a terminal block.

The circuit to which the mirror is connected should be equipped with a residual current device (RCD).



- This product contains a light source with class G energy efficiency



- Light source replaceable by a person with electrical qualifications.  
- Separate control hardware replaceable by a person with electrical qualifications.

Each mirror has individual data located on the back on the product.  
The ranges of each value are shown below.

## TECHNICAL DATA

Model: LED Illuminated Mirror

Input voltage of the power supply: 110V | 230V AC

Output voltage of the power supply: 12V | 24V DC

Rated power: 18W - 180W

Degree of protection: IP20

Protection class: 1,2

Manufacturer: Foram Sp. z o.o. Sp. k.

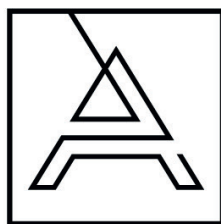


Proper disposal of electrical waste and electronic equipment

This device is marked in accordance with European Directive 2012/19/EU and the Polish Act on Waste Electrical and Electronic Equipment with the symbol of a crossed-out waste container. This marking indicates that this equipment, after its useful life, must not be placed together with other household waste. The user is obliged to hand it over to electrical waste and electronic equipment collectors. Electrical waste and electronic equipment collectors, including local collection points, stores and communal units set up an appropriate system allowing for such equipment to be returned.

Proper handling of electrical waste and electronic equipment contributes to avoiding consequences harmful to human health and the environment, resulting from the presence of hazardous components and the improper storage and handling of such equipment.

Information on how to disassemble end-of-life lighting on the website [artforma.com](http://artforma.com)



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**We are at your disposal from Monday to Friday from 9am to 3pm.**