

installation manual  
„of LED-illuminated mirror  
with an aluminium housing”

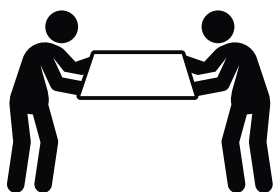


Thank you that you decided to buy our product. We made all our products taking care of each detail and we subject them to multiple tests. We are convinced that you made a purchase that will serve you for a long time.

## NECESSARY TOOLS

- A pencil
- A measuring tape or a ruler
- A level
- A wall plug of 8 mm (included)
- Bolts (assembly hooks - included)
- You may also need help of another

person.



Read the manual carefully before proceeding to assembly.  
You will find some tips making the assembly much easier therein.



# SAFETY



## Warning glass!

Watch out for the corners of the housing that are particularly exposed to a mechanical damage.



## Crumbling!

Depending on the size of the mirror, it may be heavy.  
It is recommended to have the wall installation executed by two persons.



## High tension!

The electrical installation should be connected by an electrician.

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# PREPARATION FOR INSTALLATION



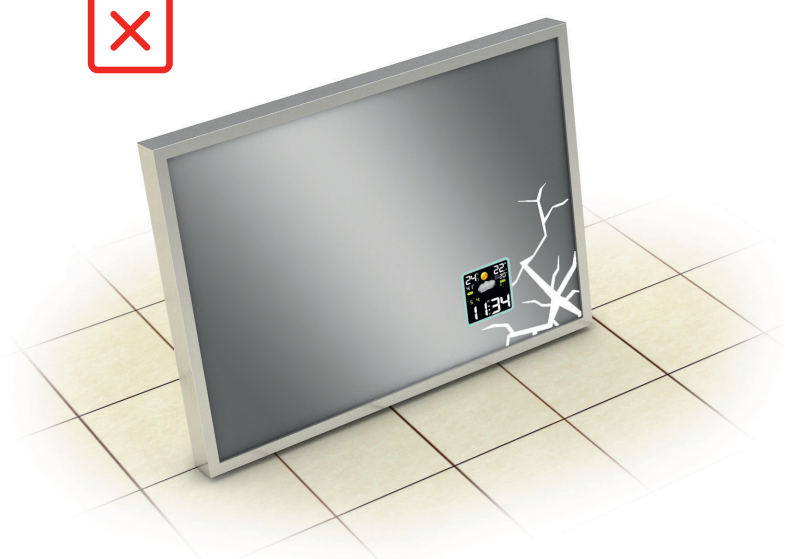
**Do not place the mirror on a hard surface, since it can cause a damage to the product.**

- **Do not suspend the mirror on pieces of furniture.**
- **Do not suspend the mirror on the ceiling.**

1. Open the packing first. Do not place the mirror on a hard surface, since it can cause a damage to the product.
2. Then, take out the mirror from the packing and put it on a soft surface (you can use e.g. a folded towel for this purpose).
3. Check whether the packing contains all components.
4. Remove the protective corners from the mirror.
5. Make sure that the product does not bear any traces of scratches or damage. If necessary, contact



**Good**

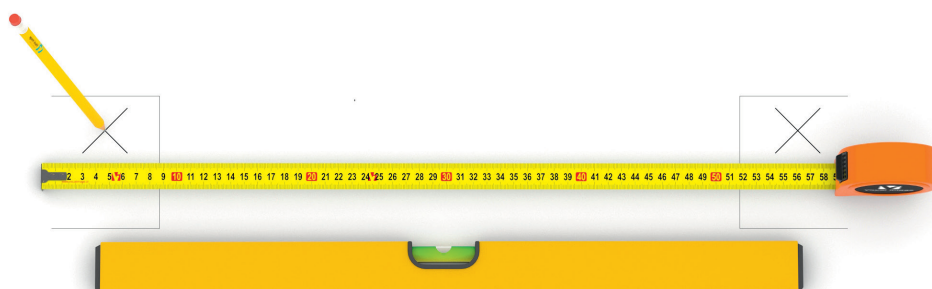
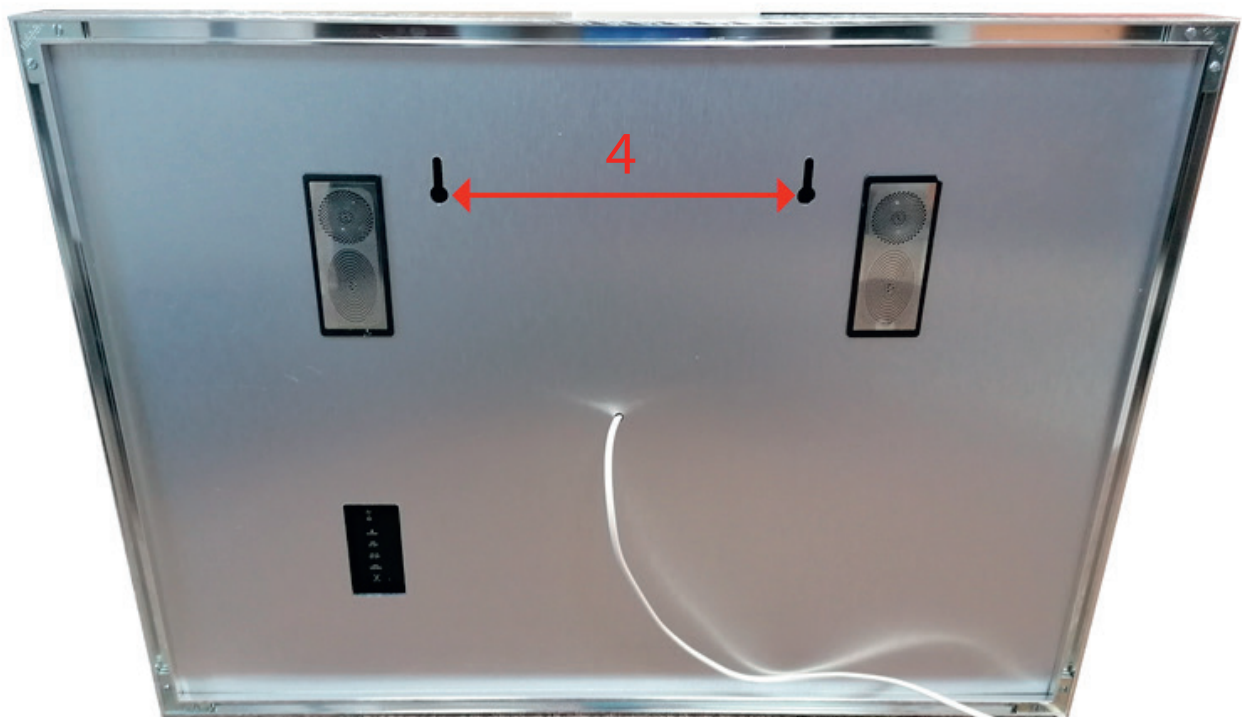


**Wrong**



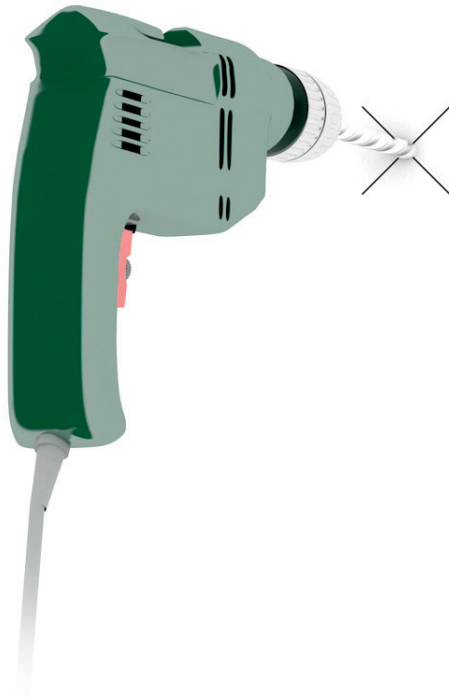
## INSTRUCTION FOR MOUNTING ON THE WALL

1. In order to determine the mounting place on the wall, measure the distance between two holes for holders mounted on the housing.
2. Using the measurements, mark two points on the wall that will serve you to drill holes.
3. Make sure that the distances between the holder holes and between points marked on the wall are the same.
4. Check whether there are no pipes or electric wires in the places where the holes will be made.





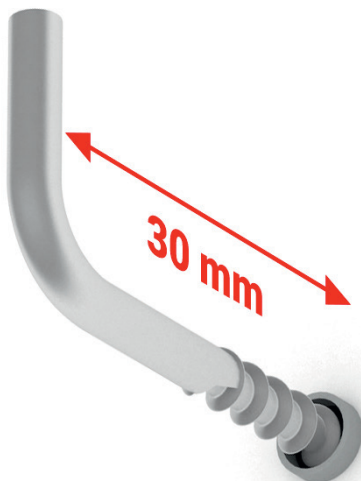
## INSTRUCTION FOR MOUNTING ON THE WALL



- 5.** If there are pipes or electric wires in the wall, choose another place to mount the mirror.  
Drill holes in previously marked points in the wall.

- 6.** Once you determine mounting places on the wall, drill holes there.

- 7.** Put wall plugs in the holes.

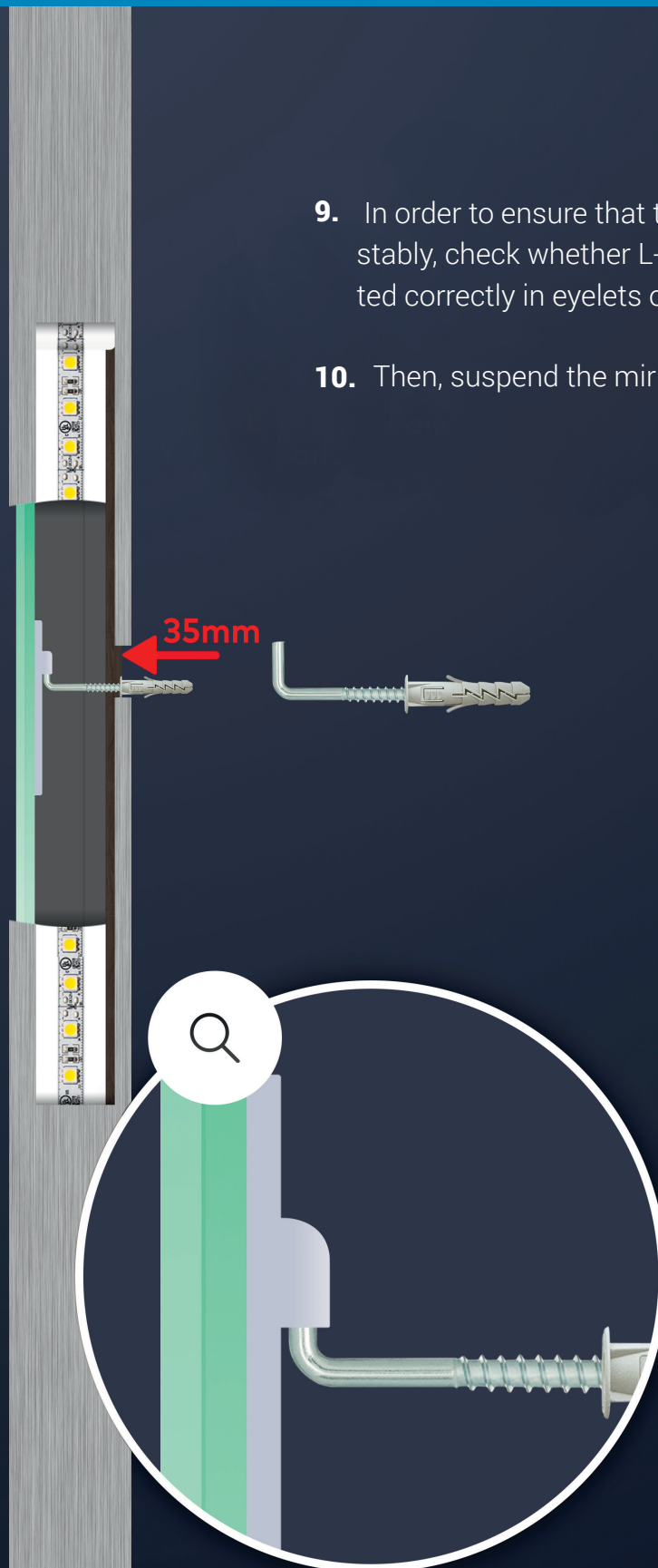


- 8.** Then screw "L-hooks" in the wall plugs. However, make sure that hooks are not tightened too much. Their role is to ensure an equal position of the mirror which should be situated about 30 mm from the wall.



## INSTRUCTION FOR MOUNTING ON THE WALL

9. In order to ensure that the mirror is fixed stably, check whether L-hooks are mounted correctly in eyelets of the holders.
10. Then, suspend the mirror on L-hooks.





## INSTRUCTION FOR MOUNTING ON THE WALL

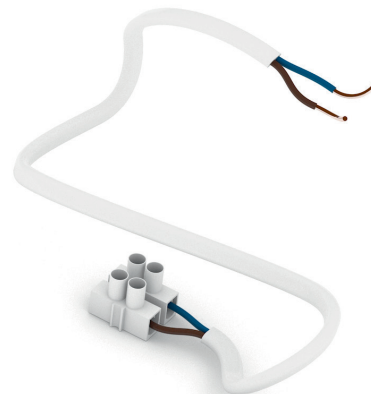
**11.** Once you suspend the mirror, remove the protective film.



**Make sure that the power supply is disconnected -  
turn off the fuses!**



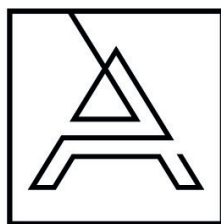
In order to connect the product to the power supply, use  
“Wago” terminal blocks. Remember to follow the rules for  
work with an electric installation or use help of an electrician.



**12.** At the very end,  
connect the plug to  
the power supply.

# INSTRUCTION FOR CLEANING AND MAINTENANCE

- In order to remove the residues of the protective film from the surface of the mirror, use a solvent, acetone or nail polish remover.
- For daily maintenance of the mirror, use only agents for cleaning of glass surfaces and a dry microfibre cloth.
- Avoid cleaning of the glass with silicone or acid-based agents. Cleaning agents of this kind may damage the surface of the mirror and cause its corrosion in the future.



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**We work from Monday to Friday from 9:00 AM to 3:00 PM**