

Assembly and Use Instructions for 3D Decorations

Dear customer, thank you for choosing to purchase our product. We believe you will be satisfied with its excellent usability and will fully utilize its features. Like any product, ours requires proper care, so **it is essential to thoroughly read this assembly and operation manual before starting the assembly and use.**

The supporting frames of the 3D decorations are made of high-quality metal material. These frames are fitted with highly energy-efficient light sources, suitable for both outdoor and indoor use. The 3D decorations are not intended to be installed near extremely flammable materials or in environments with a risk of explosion from flammable gases, vapors, or dust. The power supply is always 230 V AC, 50 Hz. To protect against electric shock, double insulation - Class II protection - is used for light sources operating at 230V. Decorations with light sources operating at 24V DC use power supplies that meet the requirements for SELV (Safety Extra-Low Voltage) circuits.

The 3D decorations are connected to a 230V socket (for outdoor installations with at least IP X4 protection). Additionally, sockets must be protected by a residual current device (RCD) with a tripping current of up to 30 mA. The power socket must comply with current regulations, evidenced by a valid inspection report.

Important safety instructions:

- When connecting multiple segments into one unit, **DO NOT CONNECT** individual parts to different electrical circuits. Risk of **ELECTRIC SHOCK** and **DAMAGE TO THE PRODUCT**.
- Use protective gloves during assembly, as the edges of the components may cause injuries.
- Do not connect the product to the power supply during any handling (assembly, disassembly).
- 3D light decorations are designed to be installed on a flat surface with a maximum slope of 15°. For other placements, follow the next two points.
- Mechanical anchoring of these decorations is performed during their assembly and must always consider local conditions. We recommend anchoring the structure to a solid base. Proper anchoring also prevents theft. The base must ensure the stability of the structure, including permissible loads, even at temperatures below 0°C. The surrounding surface must be adjusted to allow for proper drainage of rainwater from the structure.
- Secure the product firmly. Do not use sharp metal tools or fastening materials during assembly to avoid damaging the product. The user is responsible for ensuring the decoration is adequately secured.
- To reduce the risk of strangulation, flexible power cables must be effectively secured to the wall.
- Do not expose connection points to direct water contact.
- Protect against mechanical damage and handling by children.
- Do not cover the product during operation due to the heat generated by light sources.
- Do not place it in direct contact with easily flammable materials.
- Do not use in areas with a risk of explosion from flammable gases, vapors, or dust.
- Do not use under adverse weather conditions (e.g., thunderstorms).
- Ensure that connecting and internal cables are not burdened and nothing is hung on them.
- Before each use, visually inspect the insulation and covers for damage and ensure their integrity.
- When used on metal substrates, ensure proper grounding.

- For outdoor use, connect the plug to an outdoor-rated socket labeled IP-X4.
- This seasonal decoration is not intended for permanent outdoor use and must be stored in a dry place at temperatures between 5°C and 30°C.
- For better stability of the decoration, insert the stabilization rods provided by us and secure them with screws.
- Handle the product with care.
- Operate the decoration under occasional supervision.
- Discontinue use and return the product to the manufacturer for repair if any defect is detected.
- Any use contrary to this manual is prohibited, as are any mechanical modifications or changes to the electrical wiring of the decoration.



- Dispose of this product at designated collection points  .

Instructions for operating lighting and light sources

N Our decorations feature various electrical lighting components such as LED light strings, LED hoses, LED bulbs, icicles, and more. These components can only be replaced by the manufacturer, **ATELIÉR MAUR s.r.o.**, except for the light sources listed in point 1 of these instructions. The connection of the power cord is marked "Y," indicating that only the manufacturer or a qualified technician under Government Regulation No. 194/2022 Coll., §6 or §7, is authorized to replace it.

Additional safety rules and instructions for these products are listed below.

- 1) Light strings with replaceable series-connected light sources:
Replace non-functional light sources immediately with ones of the same type and power as supplied.
- 2) Light strings with non-replaceable light sources:
Light sources are not replaceable. In case of failure, disconnect the product from the power supply and stop using it.