

Letter Installation Instructions – Direct Mounting to a Wall



Letter Installation Instructions – Direct Mounting to a Wall

1. Planning and Preparation

Choosing the installation location:

Ensure the wall where you plan to mount the letters is stable and suitable for this type of installation. Mark the positions for each letter using the provided mounting template.

Determining the power supply location:

Since each letter has its own cable that needs to be connected to a shared power supply, choose a convenient location for the power supply. This can be indoors or on the wall near the letters, but not necessarily directly next to them. Maximum distance: 2 meters.

Note: If there is no designated power outlet on the wall, you may:

- Install an additional outlet with a power exit on the façade – we recommend hiring a qualified electrician.
- Use a power strip to neatly conceal the individual cables coming from the letters – we recommend hiring a qualified electrician.
- Drill through the façade and route the cables from the letters inside the building, then connect them to the power supply and finally to the electrical network – we recommend hiring a qualified electrician.

2. Mounting the Letters

Marking the positions:

Use a measuring tape and level to precisely mark the mounting points for each letter on the wall. Refer to the included template.

Drilling and fastening:

Depending on the type of wall (concrete, brick, plasterboard), use suitable wall plugs and screws. Mounting hardware is not included with the order.

Installing the letters:

Using a screwdriver, carefully loosen the screws and remove the covers of the letters.

Gently mount the backs of the letters in the marked locations. Then reattach the covers and secure them with the screws.

Ensure that each letter is level and firmly fixed.

3. Connecting the Cables to the Power Supply

Cable preparation:

Each letter has its own cable. Make sure all cables are undamaged and properly insulated. All wire connections must be soldered.

If the cables are too long, trim the excess – use cable ties or power strips to manage them.

Connecting to the power supply:

Route the cables to the location of the power supply.

Connect each wire to the appropriate terminal on the power supply. Make sure all connections are secure and protected inside a junction box.

Refer to the included wiring diagram for correct connection of the letters to the electrical network.

4. Connecting the Power Supply to the Electrical Network

Connection:

Plug the power supply into the selected outlet or extension cord.

Letter Installation Instructions – Mounting on a Rail



1. Planning and Preparation

Choosing the installation location:

Ensure the wall where you plan to mount the letters is stable and suitable for this type of installation. Mark the location where the lettering will be mounted.

Determining the power supply location:

For signs mounted on 25×25 mm rails, the cables are hidden inside the rail, while the power supply is provided separately. Choose a convenient location for the power supply – either indoors or on the wall near the letters, but not necessarily directly next to them.

Note: If there is no designated power outlet on the wall, you may:

- Install an additional outlet with a power exit on the façade – we recommend hiring a qualified electrician.
- Drill through the façade and route the cables from the letters into the interior of the building, then connect them to the power supply and finally to the electrical network – we recommend hiring a qualified electrician.

2. Mounting the Letters

Marking the positions:

Use a measuring tape and level to accurately mark the mounting points for the substructure.

Drilling and fastening:

Depending on the type of wall (concrete, brick, plasterboard), use appropriate wall plugs and screws. Mounting hardware is not included in the order.

Mounting the letters:

Install the rail structure in the designated location.
Ensure that the rails are evenly aligned and securely mounted.

3. Connecting the Cables to the Power Supply

Cable preparation:

Each letter has a separate cable that is connected to the others. All cables are concealed inside the rail. Ensure all cables are undamaged and properly insulated.

Connecting to the power supply:

Route the cables to the location where the power supply will be installed.
Connect each cable to the appropriate input on the power supply. Make sure all connections are solid and protected against accidental disconnection.

4. Connecting the Power Supply to the Electrical Network

Connection:

Plug the power supply into the selected outlet or extension cord.

Letter Installation Instructions – Mounting on a Dibond Box



1. Planning and Preparation

Choosing the installation location:

Ensure the wall where the sign will be mounted is stable and suitable for this type of installation. Mark the area where the lettering is to be placed.

Determining the power supply location:

In Dibond box installations, both the wiring and the power supply are hidden inside the box.

Note: If there is no designated power outlet on the wall, you may:

- Install an additional outlet with a power exit on the façade – it is recommended to hire a qualified electrician.
- Drill through the façade and route the power cable outside the building, then connect the entire unit to the electrical network – it is recommended to hire a qualified electrician.

2. Mounting the Letters

Marking the positions:

Use a measuring tape and a level to accurately mark the mounting points for the substructure.

Drilling and fastening:

Depending on the wall type (concrete, brick, plasterboard), use suitable wall plugs and screws. Mounting hardware is not included in the order.

Installing the structure:

Install the structure at the designated location. First, remove the front cover of the substructure, then screw the frame directly to the wall. Afterward, reattach the box to the frame. Ensure that the frame is level and securely fastened.

3. Connecting the Cables to the Power Supply

Cable preparation:

A single cable is routed from the substructure for connection to the power source. Make sure the cable is undamaged and properly insulated.

Connecting to the power supply:

Connect the output cable to the power supply as needed.

4. Connecting the Power Supply to the Electrical Network

Connection:

Plug the power supply into the selected outlet or extension cord.

Letter Installation Instructions – Direct Mounting to a Wall with Spacers



1. Planning and Preparation

Choosing the installation location:

Ensure the wall where you plan to mount the letters is stable and suitable for this type of installation. Mark the position for each letter using the included mounting template.

Determining the power supply location:

Each letter has its own cable that needs to be connected to a shared power supply. Choose a convenient location for the power supply – either indoors or on the wall near the letters, but not necessarily directly next to them.

Note: If there is no designated power outlet on the wall, you may:

- Install an additional outlet with a power exit on the façade – we recommend hiring a qualified electrician.
- Use a power strip to aesthetically conceal individual cables coming from the letters – we recommend hiring a qualified electrician.
- Drill through the façade and route the cables from the letters into the building, then connect them to the power supply and finally to the electrical network – we recommend hiring a qualified electrician.

2. Mounting the Letters

Marking the positions:

Use a measuring tape and level to accurately mark the mounting points for each letter on the wall. Use the provided mounting template.

Drilling and fastening:

Depending on the type of wall (concrete, brick, plasterboard), use appropriate wall plugs and screws. Mounting hardware is not included in the order.

Installing the letters:

Spacers are included in the set – one part is pre-attached to the letters, and the other part (the sleeve) is provided separately.

Screw the sleeves into the previously marked locations.

Carefully mount the backs of the letters into the installed sleeves.

Ensure each letter is evenly mounted and securely fastened.

3. Connecting the Cables to the Power Supply

Cable preparation:

Each letter has a separate cable. Make sure all cables are undamaged and properly insulated. All wire connections must be soldered.

If the cables are too long, shorten the excess – use cable ties or power strips.

Connecting to the power supply:

Route the cables to the location of the power supply.

Connect each wire to the appropriate terminal on the power supply. Ensure all connections are solid and protected inside a junction box.

Check that the power supply has sufficient power and appropriate protection for the number of letters installed.

The included wiring diagram will help you properly connect the letters to the electrical network.

4. Connecting the Power Supply to the Electrical Network

Connection:

Plug the power supply into the selected outlet or extension cord.