

COMPOSITE FENCING INSTALLATION GUIDE

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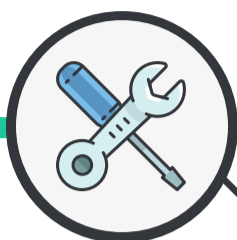
COMPOSITE FENCING INSTALLATION GUIDE

INSTALLATION STEPS

1. step

Prepare the ground

Keep the area where the fence will be installed from any obstacles or rubble. clean it up. Level the ground as much as possible to provide a solid foundation for the fence.



2. step

Planning and measurement

Determine the area where you want to install the garden fence. Measure the perimeter and mark the positions of the fence posts.



3. step

Mark the fence line

Use stakes and string to mark the fence line. This will help ensure a flat and stable installation.



4. step

Holes for installation

Drill the steel dowels supplied with the product with a hammer drill of approximately 8 cm at the holes in the fence base plate.



5. step

Install aluminium poles

Insert the posts into fence base plate and use a balance to make sure they are perfectly vertical.



6. step

Place the panels

If you are using the panels given to you, it will be sufficient to attach them with the help of screws. Insert the panels through the channel openings of the aluminum posts.



7. step

Fence institution on grass

If fences will be mounted on grass, concrete should be poured at the points where the fence posts are located, every 1 meter.



8. step

Finishing touches

After all the panels and posts are installed and you see the fence is finished, fix the fence from the nuts that go into the post using the 3 cm screws we sent you. Do not forget to post cap the screws for a beautiful appearance and integrity.



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Safety

- ▶ When installing the fences produced by Moduler Fence, it is in accordance with the installation processes recommended by the manufacturer.
- ▶ Before starting installation, make sure your garden is properly prepared by removing gravel and weeds.



Personal Protection Equipment (PPE) should be worn at all times.

- ✓ When cutting and installing boards it is advised to wear gloves, protective eye wear, a dust mask, long sleeves and trousers.

For convenience and safety, it is recommended that two people do the installation.

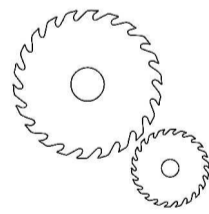
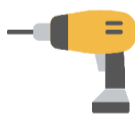
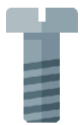
- ▶ If you are unsure of the process or do not have the necessary tools and skills, it is best to hire a professional fence installer to ensure a correct and safe installation.



- ▶ The illustrations and accompanying instructions in this manual are for illustrative purposes to provide a typical installation scenario and are not a substitute for the advice of a licensed professional in the field.

TOOLS

- Fence panels or single fences
- Aluminum fence posts
- Protective eyewear
- Protective gloves
- Level
- Screws
- Drill
- Tape measure
- String line
- If cutting will be done, circular saw.



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If you are not sure how to use any tool, please refer to the owner's manual.

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CLEANING AND CARE

▶ Inspect your garden fence regularly for any signs of damage or loose fence posts.

- Always remember to take safety precautions when working (or Maintaining) any construction project. If you are not sure how to install, do not hesitate to seek professional help.

▶ **Climate and Weather:** Consider local climate and weather conditions. Composite materials are resistant to rotting and rusting. However, harsh weather conditions can still affect the performance of the fence.

- Composite fences require less maintenance than wood and iron fences, but still require care. Follow the manufacturer's instructions for cleaning and maintaining the fence.
- While cleaning the fences, high pressure water can be applied at close range.
- Or use to Scrubbing brush with a all-purpose cleaner and water



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If you plan to install or maintain your garden fence in winter, pay attention to frozen ground, slippery ground.

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What should be considered when installing composite fence?

- ▶ **Quality of Materials:** Choose high-quality composite fence materials from a reputable manufacturer. Look for products that have been tested for durability and are specifically designed for outdoor use.
- ▶ **Local Building Permits:** Check your local building codes and regulations to ensure compliance. Obtain any necessary permits before starting the installation.
- ▶ **Property Line and Boundaries:** Clearly mark the property lines and boundaries to ensure the fence is installed within your property.
- ▶ **Design and Layout:** Plan the design and layout of the fence carefully. Decide on the height, style, and spacing between posts and pickets based on your preferences and the purpose of the fence (privacy, decoration, security, etc.).
- ▶ **Prepare the Ground:** Clear the area where the fence will be installed from any obstacles, rocks, or debris. Level the ground as much as possible to provide a solid foundation for the fence.
- ▶ **Fence Posts:** Consider using metal or pressure-treated wood fence posts for added stability and longevity. Ensure the posts are properly anchored in the ground to withstand wind and other forces.

By taking these considerations into account, you can install a composite fence that not only enhances the appearance of your property but also serves its intended purpose effectively.



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Warranty: Check the warranty provided by the manufacturer for the composite fence. Understanding the terms and conditions of the warranty can give you peace of mind regarding the product's quality and durability.



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Expansion and Contraction: Understand that composite materials can expand and contract with temperature changes.



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Fasteners: Use appropriate fasteners recommended by the composite fence manufacturer. Stainless steel or coated screws are often preferred to avoid rust and discoloration.