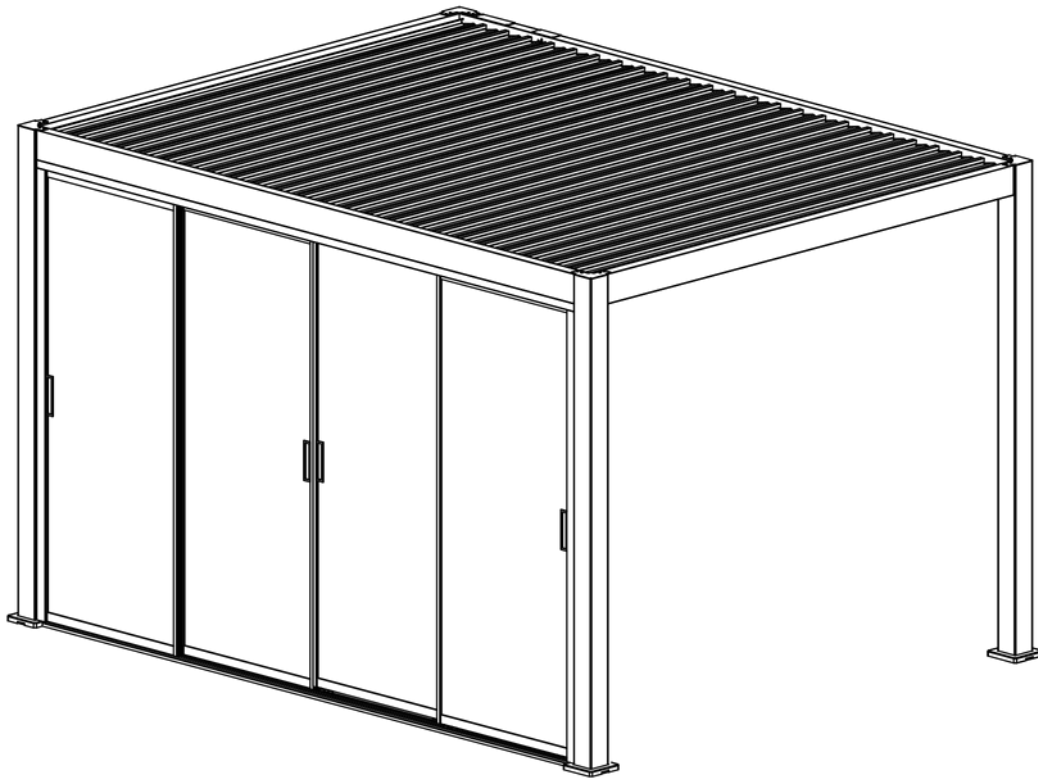


ASSEMBLY INSTRUCTIONS GLASS WALLS 3, 4, 5 AND 6M

PARVIT3M
PARVIT4M
PARVIT5M
PARVIT6M



Before starting assembly of your product, make sure you wear the necessary personal protective equipment and consult the assembly instructions.



sav@green-outside.com

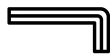
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1. INFORMATION & SAFETY INSTRUCTIONS



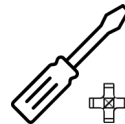
1.1 Tools needed



1 Allen key
(included)



1 screwdriver



1 Phillips head PH1
screwdriver (supplied)



1 stepladder

1.2 Safety instructions

To ensure the safe assembly of your product, certain rules must be followed:

- Wearing personal protective equipment is strongly recommended (gloves, safety shoes, goggles, etc.). Keep children away from the work site. Choose a suitable location for assembling your product (flat, hard ground
- allowing for secure anchoring, not exposed to strong winds). Ensure that the fixing points do not coincide with
- cable runs, conduits, or other pipes. When installing a pergola, ensure the ground has a 1% slope to allow for rainwater drainage. Do not begin assembly in adverse weather conditions (rain, wind, snow, etc.). In case of
- inclement weather (wind, rain, snow), it is recommended to keep the louvers in a semi-open position to promote air circulation and prevent snow accumulation. To guarantee the safety of the installation and the longevity of
- the components, electrical elements (transformer, remote control, etc.) must be stored in a dry, ventilated, and frost-free environment. Any exposure to humidity or extreme temperatures will void the warranty. Note that the
- use
-
-

A waterproof power socket is mandatory for any outdoor connection.

1.3 Unpacking the product



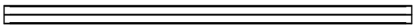
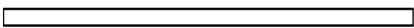

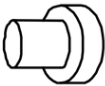

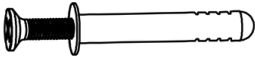


When opening the boxes, be careful not to use a box cutter or any blade that could damage the product. The boxes are labeled with the components inside. Before assembling your product, make sure you have all the items listed in the components list and that they are correct.

1.4 Maintenance Tips

- We recommend regularly cleaning your product by removing leaves, branches, or other elements that could impair its proper functioning. Your product can be cleaned with soapy water. Never use a high-pressure cleaner, corrosive products, or solvents.
-

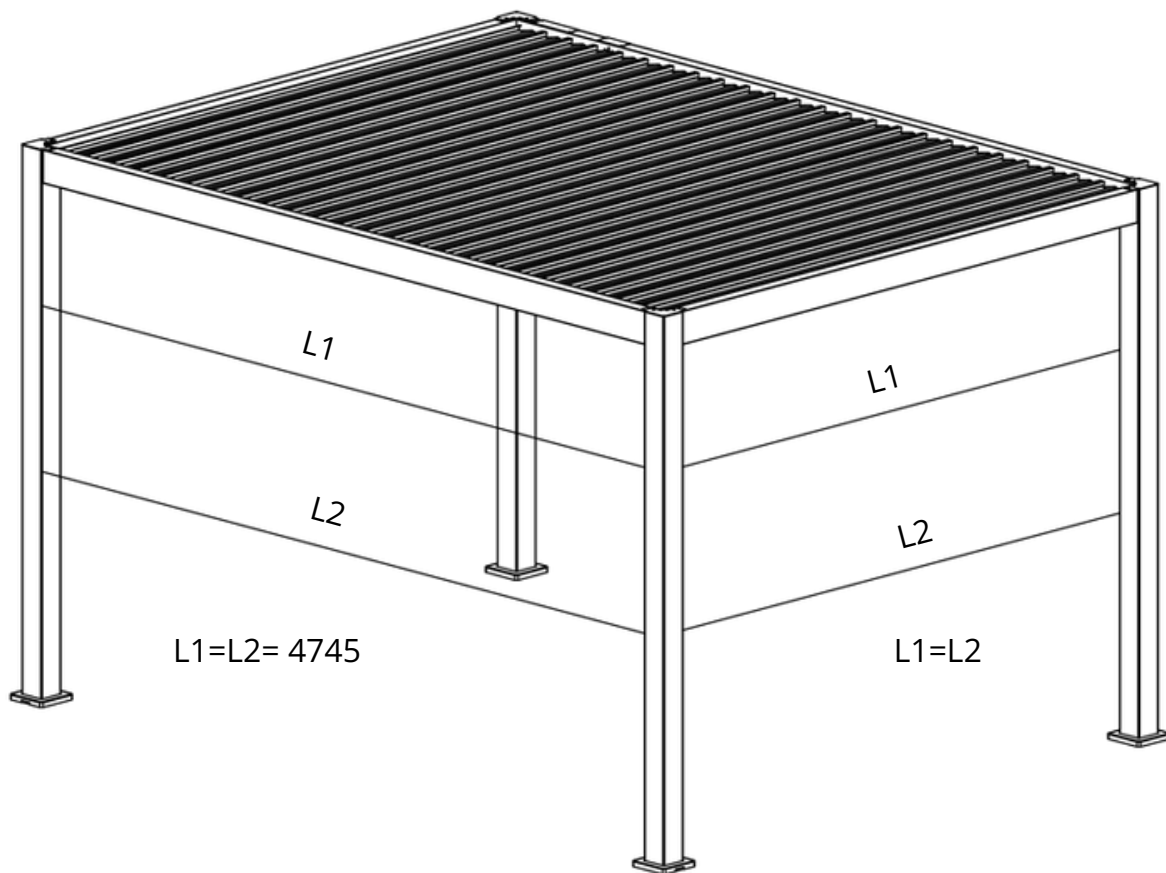
In the event that a component is missing, damaged, or if you have any doubts, please contact Green Outside customer service: sav@green-outside.com

2. List of components

Reference	Component	Quantity	Representation
A	Sliding panel	4	
B	Upper guide rail	2	 E
C	Lower guide rail	2	 E
D	Lower support profile	2	 I
AND	Side profile	2	 E
F	Finishing cap	6	
1	Vis autoforeuse	20	
2	ground anchor screw	12	
-	Allen key	1	
-	Allen key + Phillips head PH1	1	

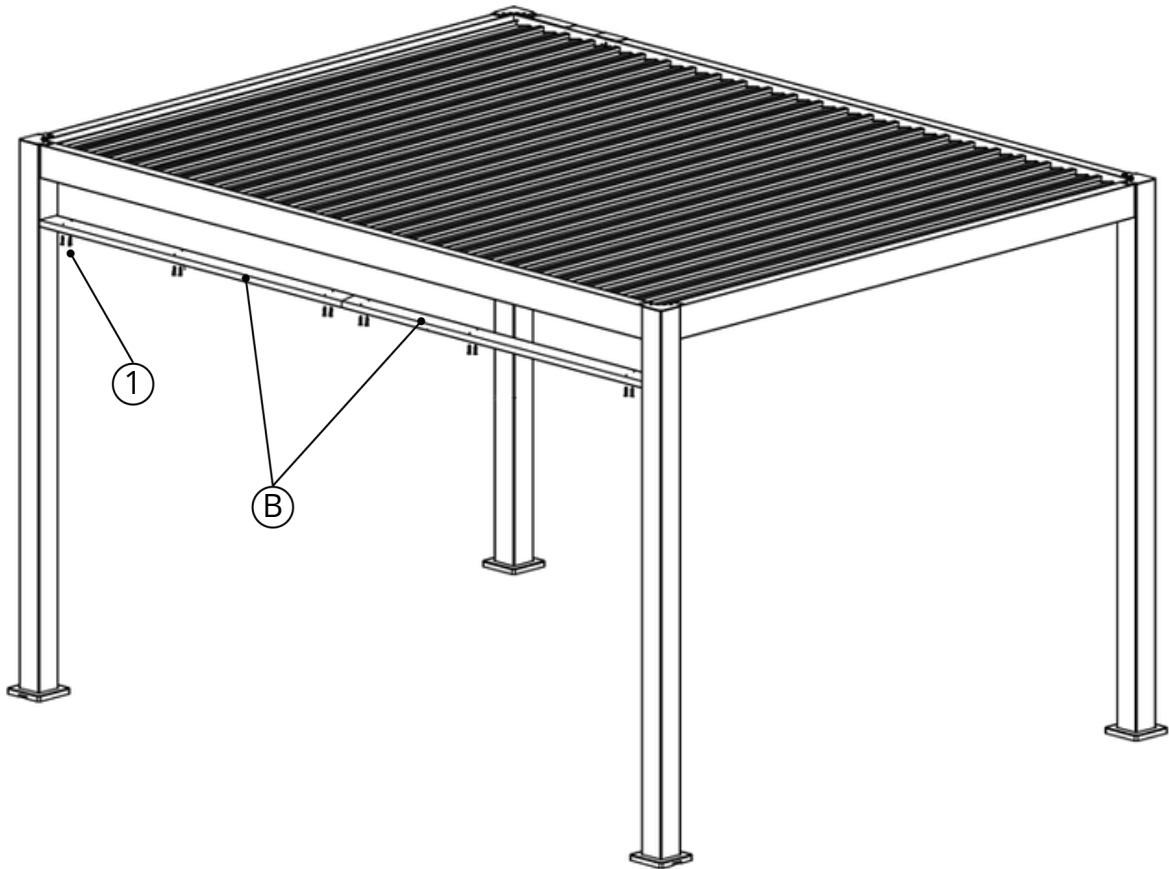
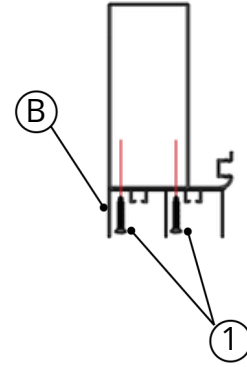
3. Installation of the glass partition

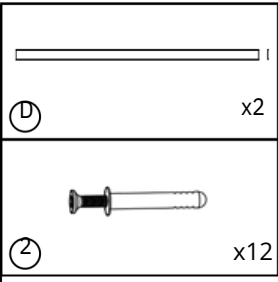
IMPORTANT: Ensure that your pergola is square before installing the glass wall.



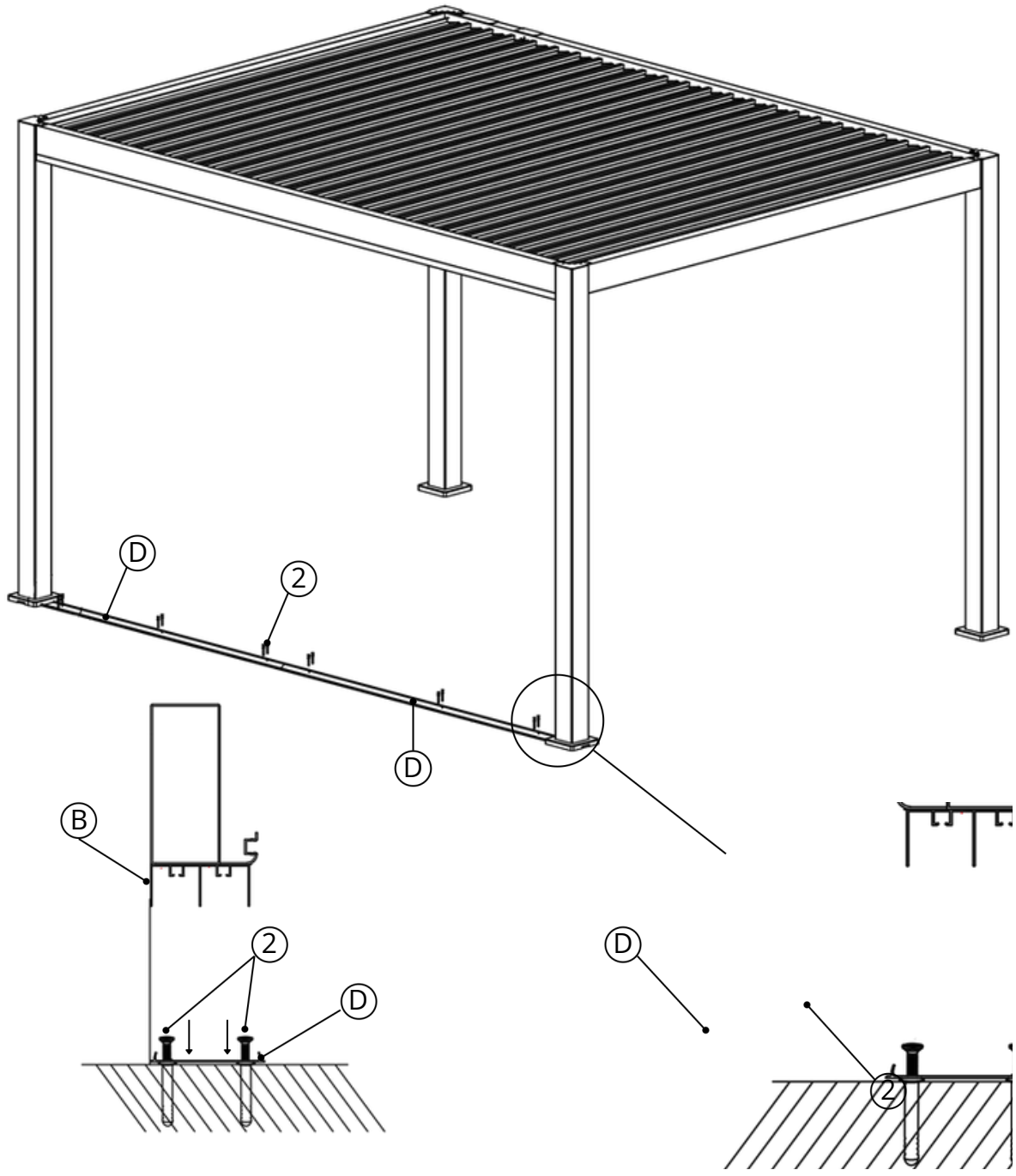


- Position the upper guide rail (B) against the horizontal beam of the structure. Secure the rail using 6 self-drilling screws (1). Repeat the operation for the second rail.
-



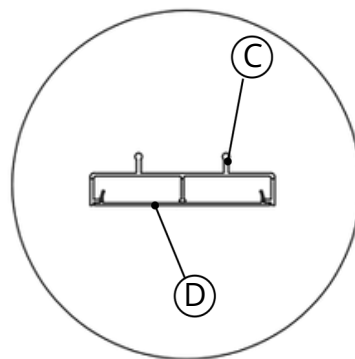
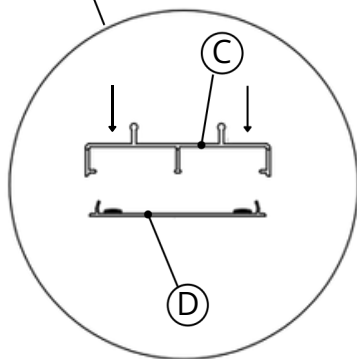
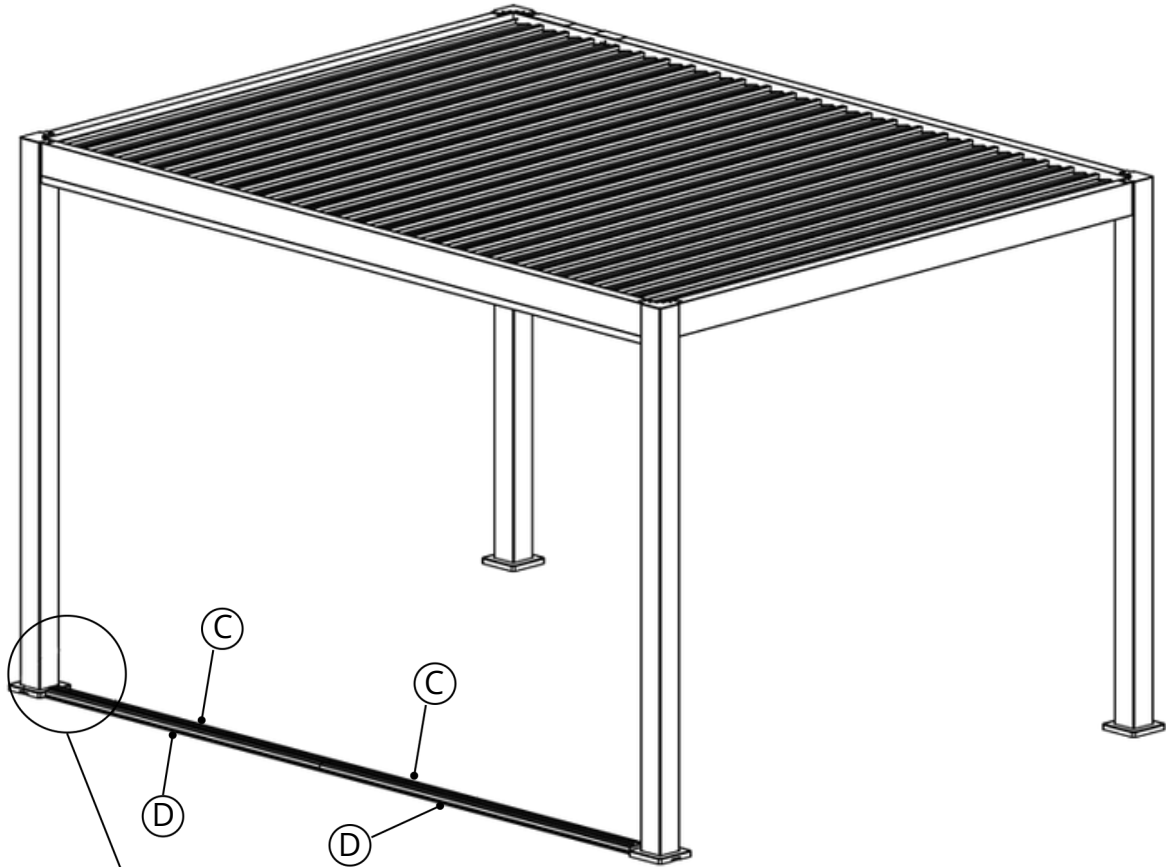


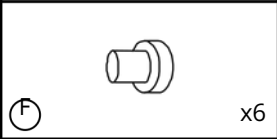
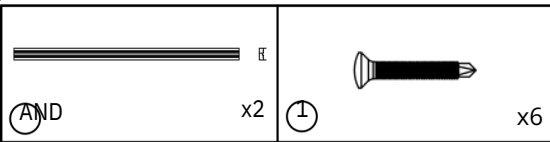
- Place the lower support profiles (D) on the floor, perfectly aligned with the upper rails. Use the anchor screws (2) (6 per profile) to securely fix the supports to the floor.
- Check the vertical alignment between the upper rail (B) and the lower support (D).
-



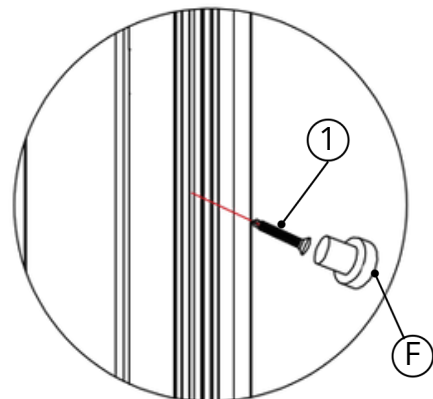
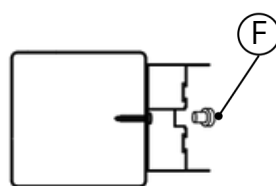
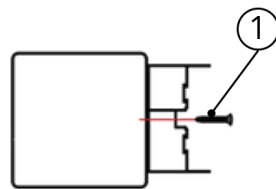
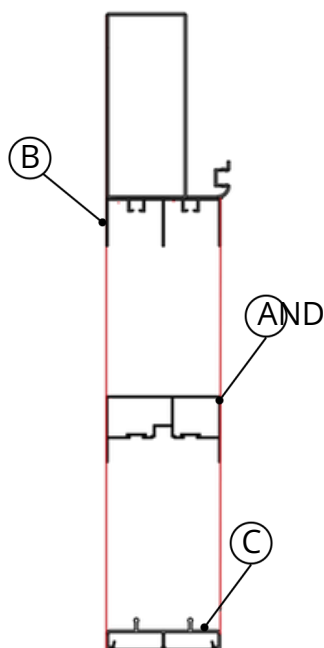
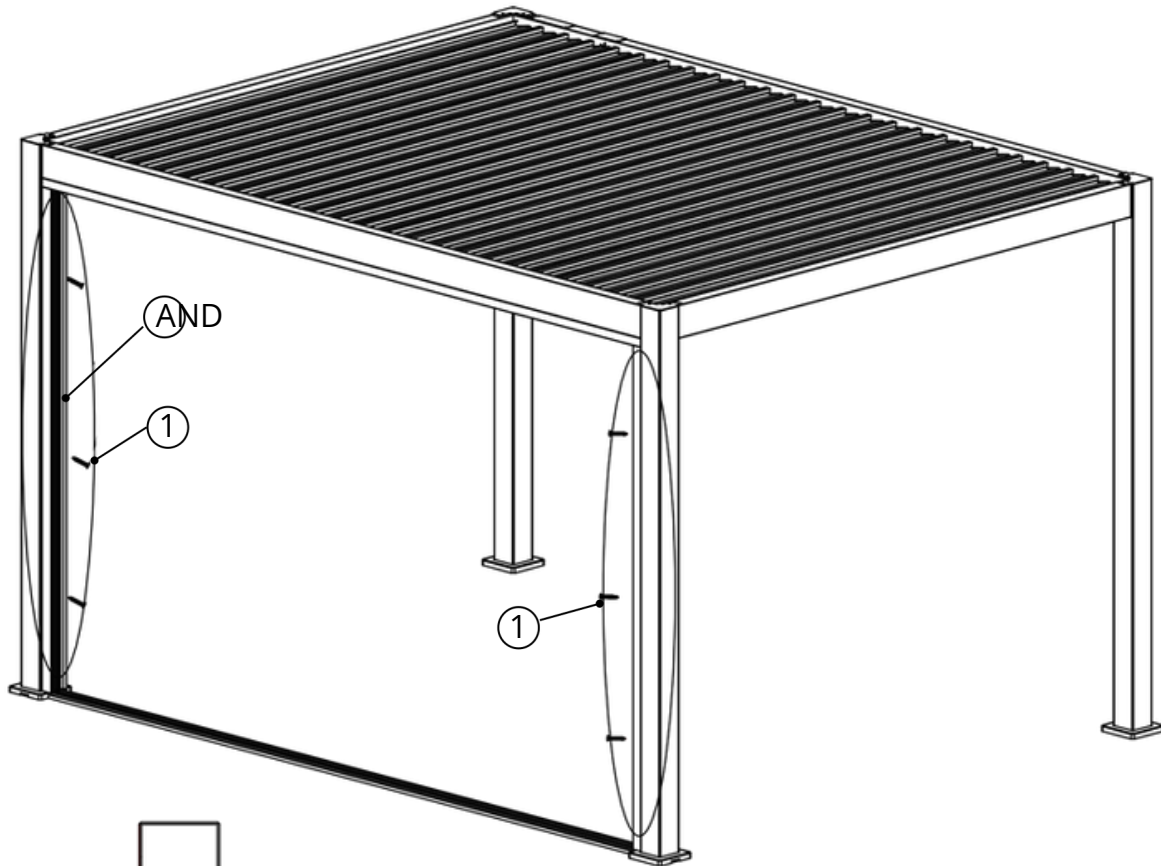


- Fit the lower guide rails (C) onto the previously fixed support profiles (D). Ensure that the rail is properly clipped in and aligned along its entire length.
-



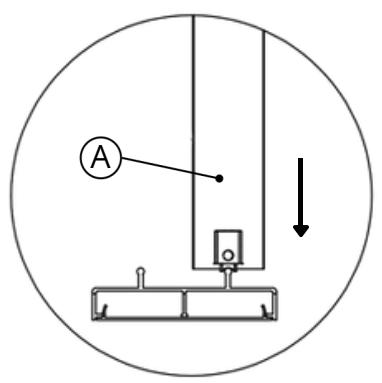
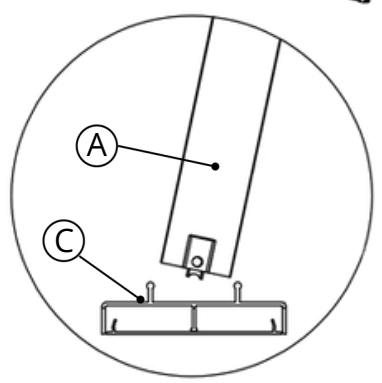
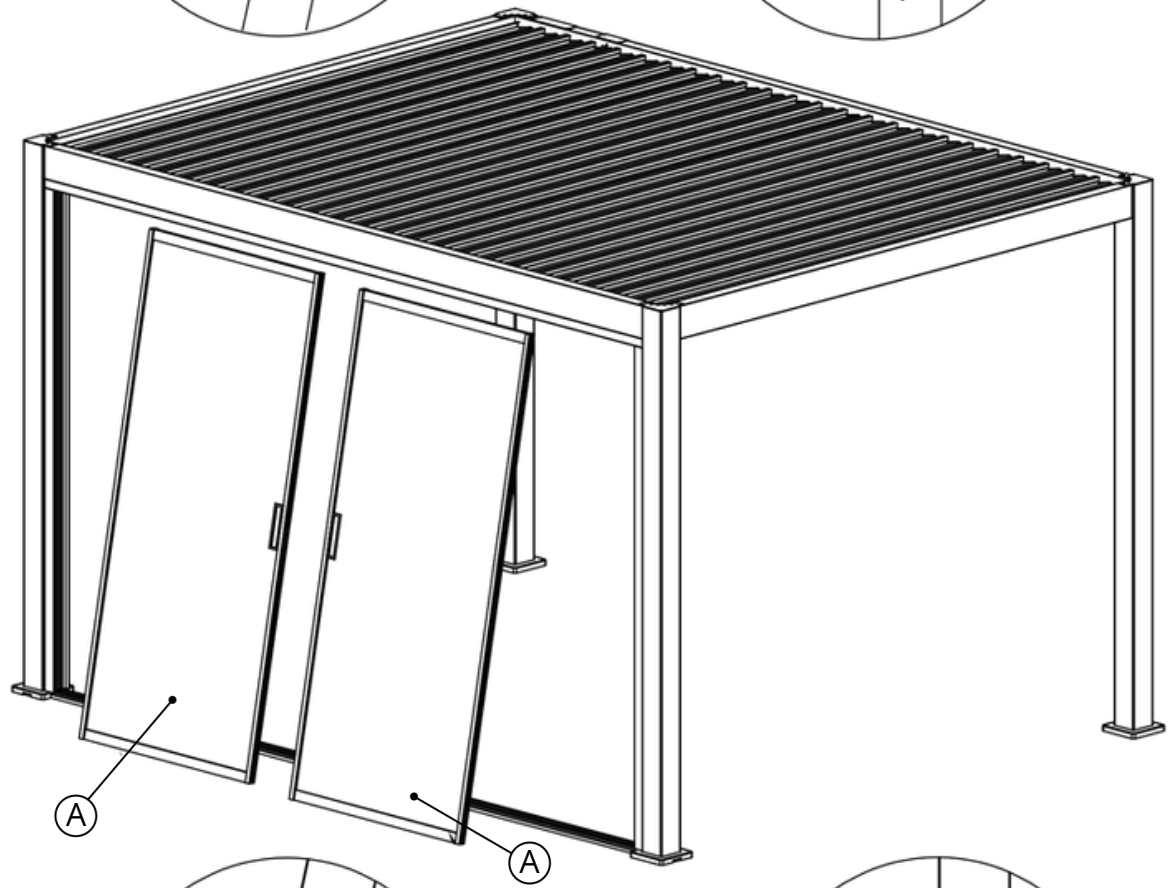
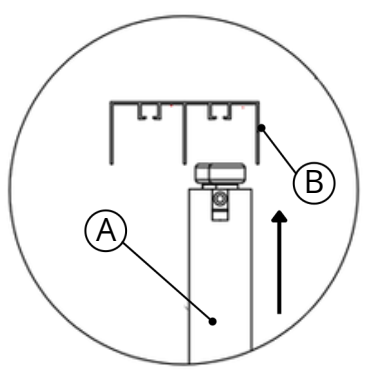
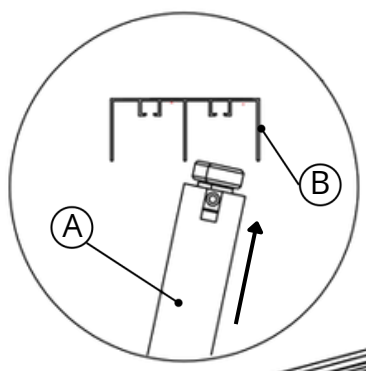


- Position the side profile (E) vertically against the post of the structure.
- Ensure perfect alignment of profile (E) with rails (B) and (C) Secure it with 3 self-drilling screws (1) per profile.
- Once fixed, insert the finishing caps (F) onto the screw heads to protect the installation and enhance the aesthetics.
- Repeat the process for the second profile.

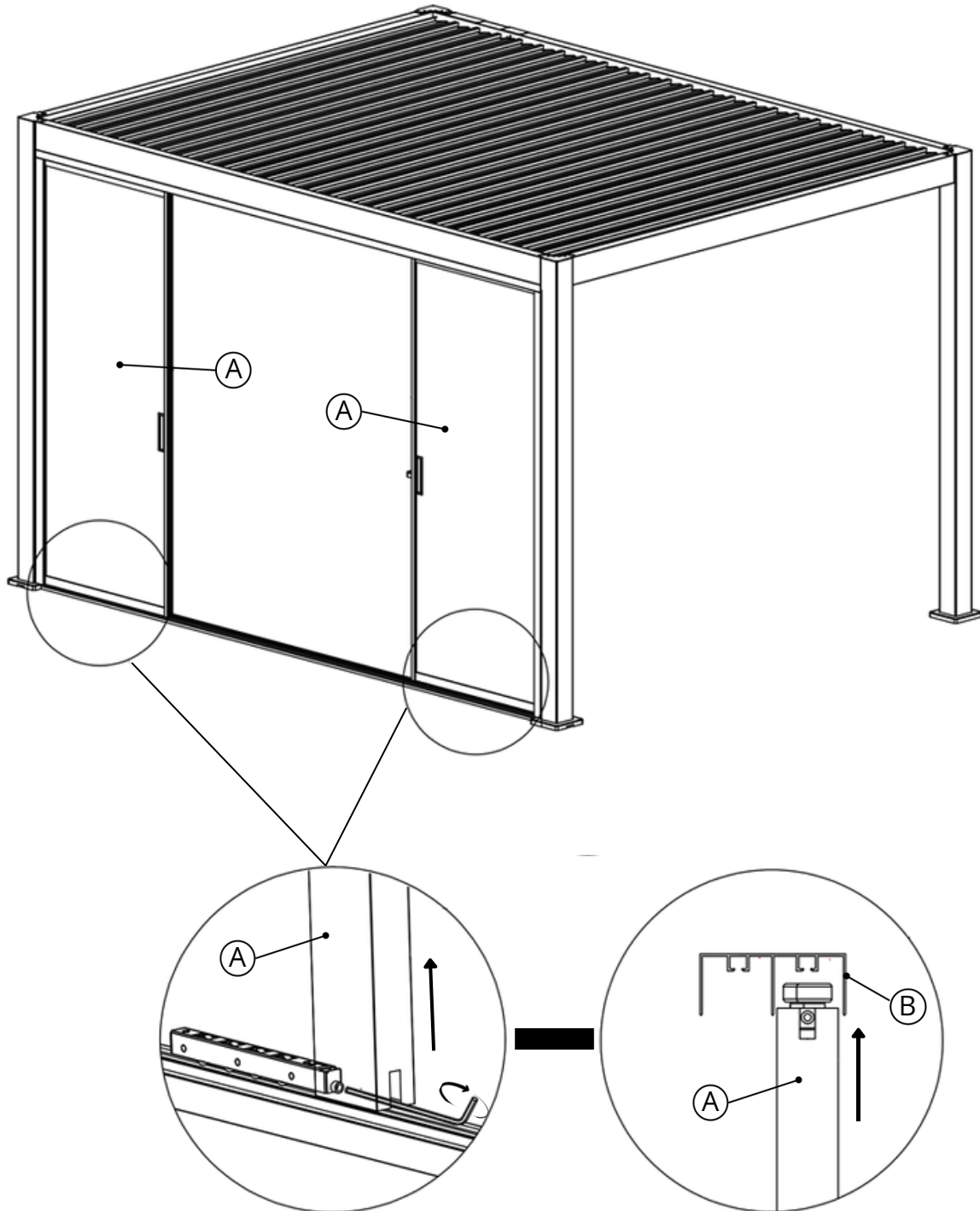




- Take a sliding panel (A). First, insert the top of the panel into the inner rail of the upper guide rail (B).
- Lower the panel to fit onto the inner rail of the lower guide rail (C). Repeat this operation for the second panel on the same plane.

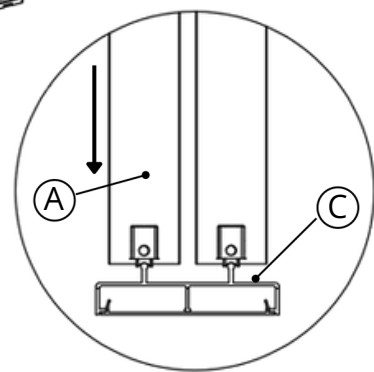
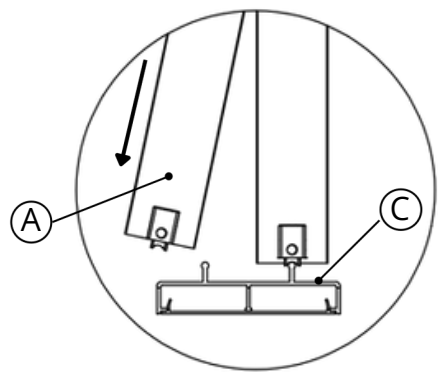
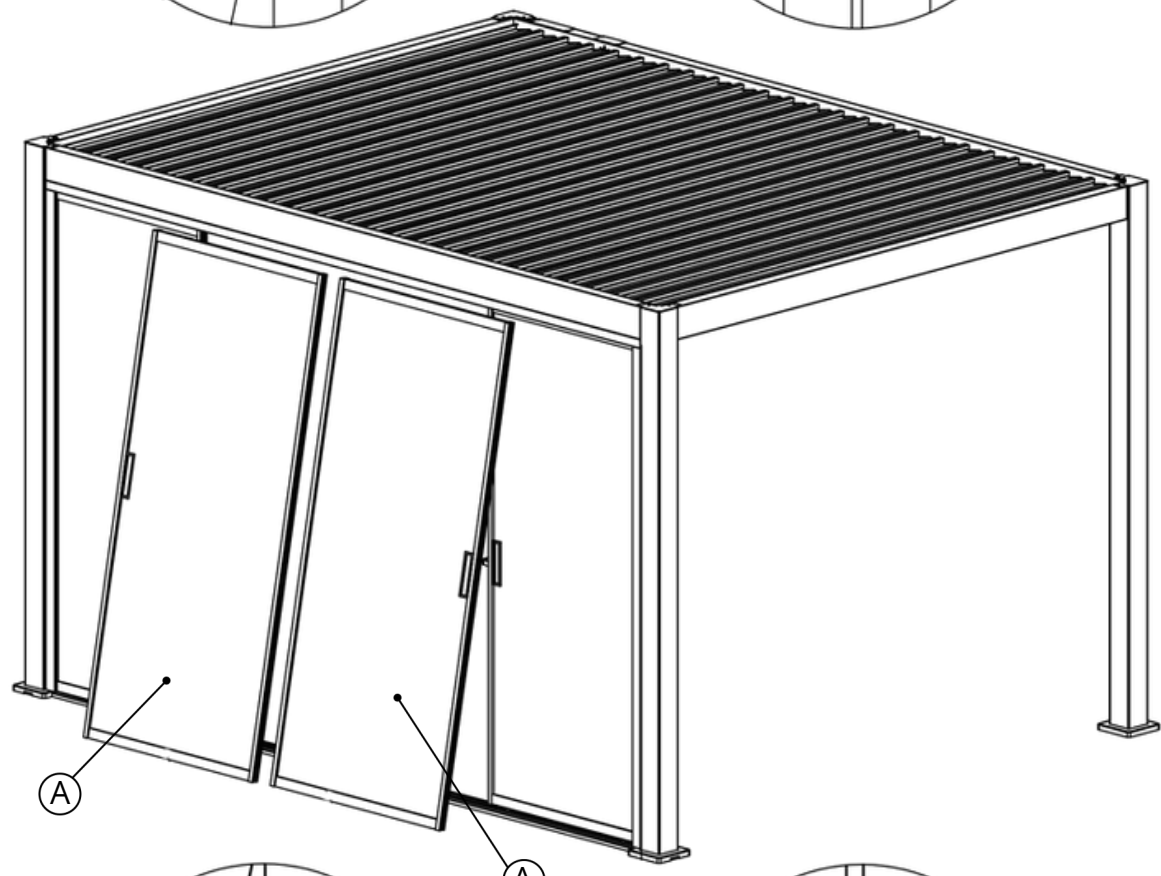
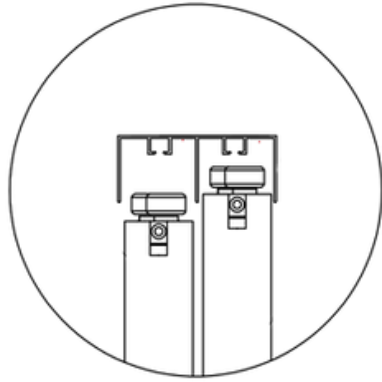
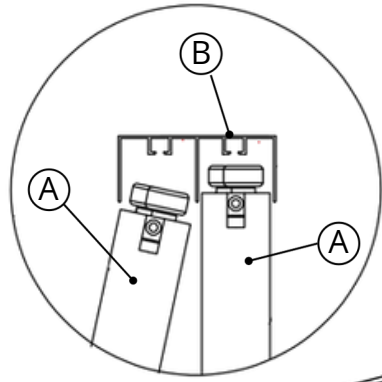


- Use the Allen key (supplied) to adjust the height of the rollers at the bottom of the panel (A). This
- adjustment raises the panel so that it clicks securely into the upper guide rail (B). Check: The panel should no longer be able to come off its axis and should slide smoothly. The upper roller should be
- fully retracted into the upper rail and therefore invisible.

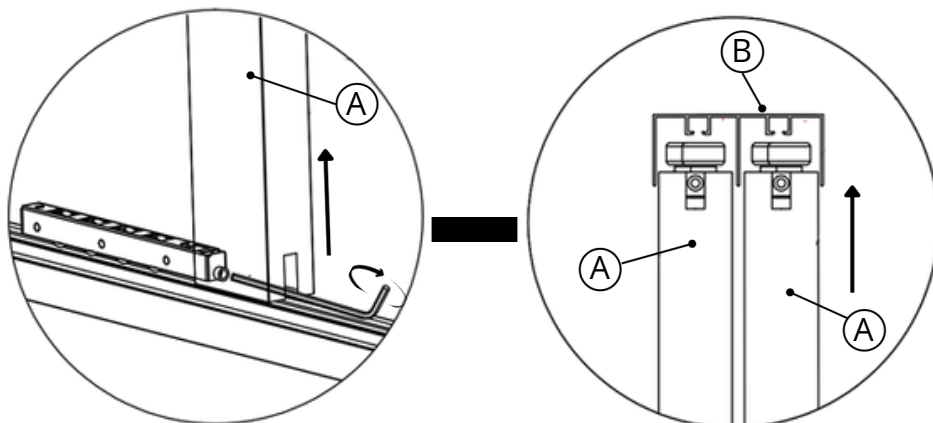
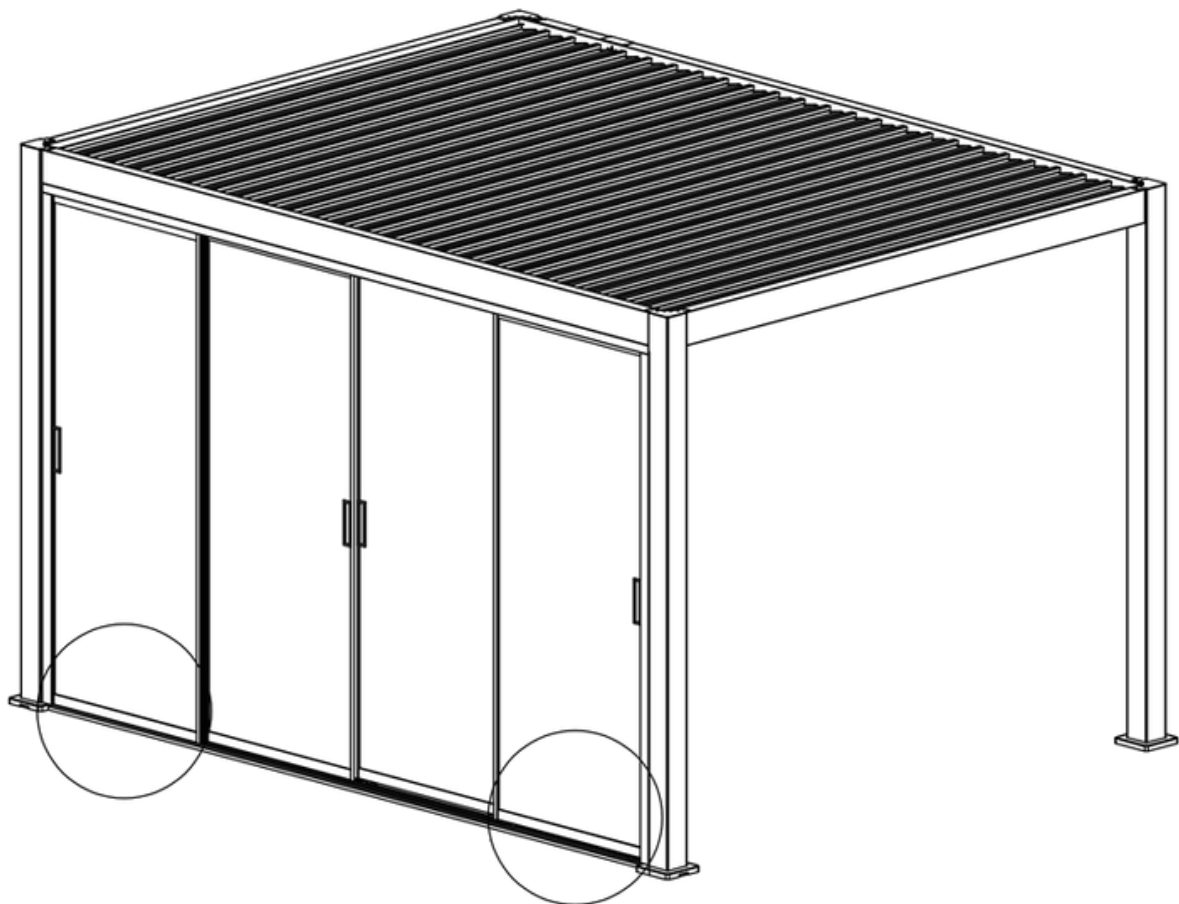




- Take a sliding panel (A). First, insert the top of the panel into the outer rail of the upper guide rail (B). Lower the panel to fit onto the outer rail of the lower guide rail (C). Repeat this operation for the second panel on the same plane.



- Use the Allen key (supplied) to adjust the height of the rollers at the bottom of the panel (A). This
- adjustment raises the panel so that it clicks securely into the upper guide rail (B). Ensure you set the same height as the previous panels. Check: The panel should no longer be able to come off its track
- and should slide smoothly. The upper roller should be fully retracted into the upper rail and
- therefore invisible.



4. Troubleshooting & Frequently Asked Questions

- **Do I need to take any steps before installing my products?**

Installing a bioclimatic pergola, carport, or garden shed requires some administrative procedures depending on its size and location. Our garden sheds have a footprint of 5m² to 20m² and are subject to a prior declaration of works. For our models smaller than 5m², you do not need planning permission, but you must still comply with the rules of the Local Urban Development Plan (PLU) or equivalent urban planning document. Bioclimatic pergolas and carports with a surface area greater than 5m² and less than or equal to 20m² are subject to a prior declaration of works. For bioclimatic pergolas and carports with a surface area greater than 20m², you must apply for a building permit. Special cases:

- Listed site or protected area: before any installation, you must obtain approval from the Architects of the Buildings of France (ABF). Condominium regulations: if you own a condominium, authorization from the general meeting may be required. Local Urban Development Plan (PLU): some municipalities have specific restrictions (height, color, materials); it is advisable to consult the town hall before purchasing any product.
-

The development tax: Garden sheds larger than 5m² are subject to the development tax, unless exempted by the municipality. The amount is calculated on a flat-rate basis per m² and varies depending on the location.

- **Can I order the accessories for my bioclimatic pergola at a later date?**

Yes, our bioclimatic pergolas are modular. Various accessories can be added later. Please be careful to check the compatibility of the accessories with your pergola model before placing your order.

- **How does the delivery of my products work?**

Our garden sheds, bioclimatic pergolas, glass walls, mosquito nets, and sunshades are delivered by a carrier. They will contact you to schedule a delivery appointment, which will be made using a semi-trailer equipped with a forklift. Our curtains are delivered by a traditional carrier.

For a stress-free assembly, find all our assembly instructions in video format on our YouTube page and on our website by clicking on the following link or by scanning the QR code.

<https://www.youtube.com/@greenoutside8067>



<https://green-outside.com/>



5. Warranty and contact

Your product is covered by a legal warranty against any manufacturing defects. You can find the details of the Green Outside legal warranty by clicking on the following link <https://green-outside.com/procedure-sav/> or by scanning the QR code.



For any warranty claim or in case of a problem with your product, please contact Green Outside customer service using the following contact details: sav@green-outside.com or 04 74 55 36 54 - Option 2

As part of its policy of continuous improvement, Green Outside reserves the right to modify its products without prior notice.

For more information on Green Outside products:
info@green-outside.com and www.green-outside.com