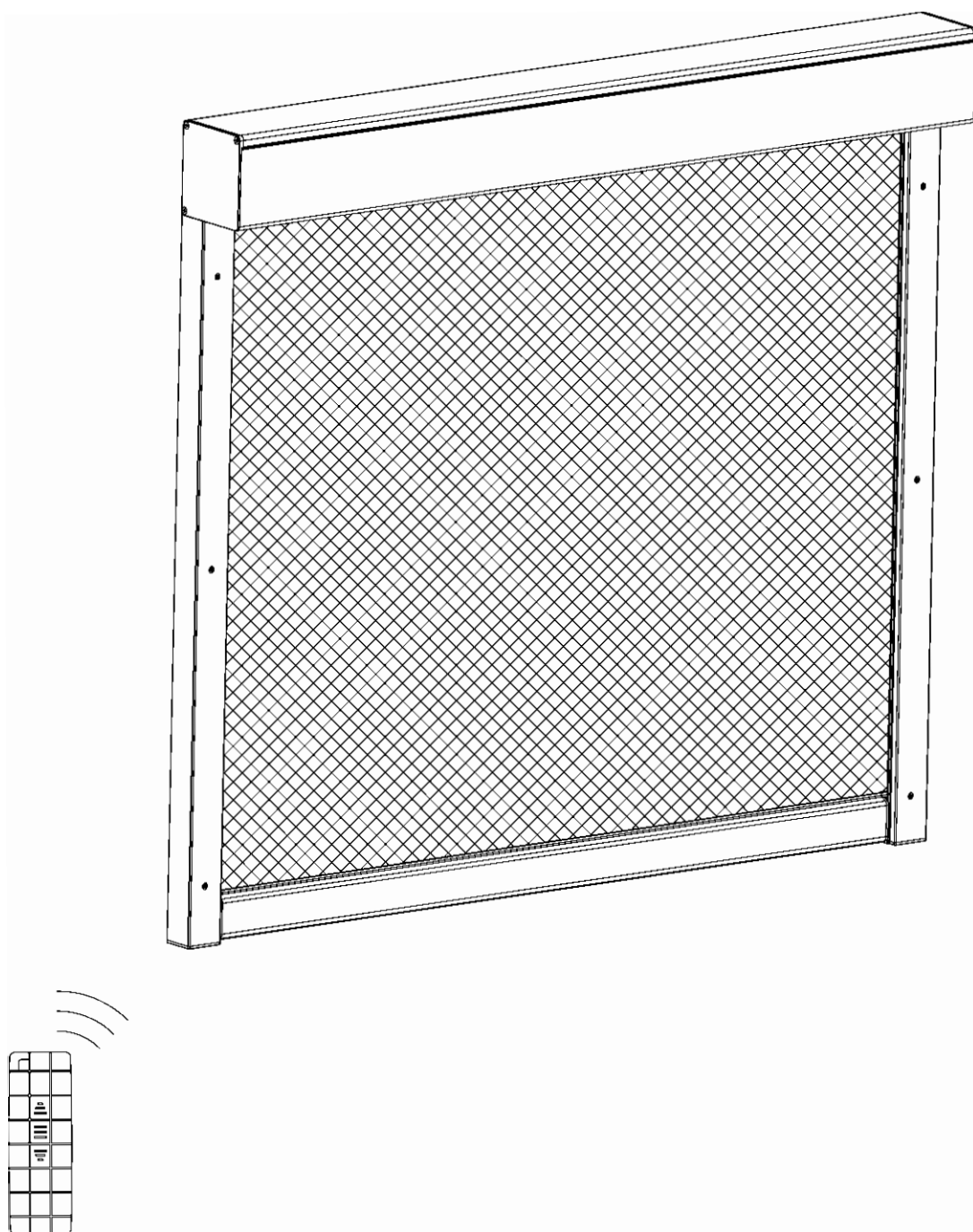


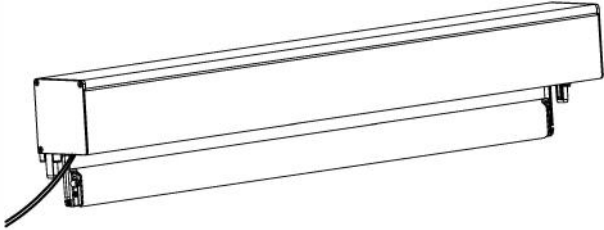

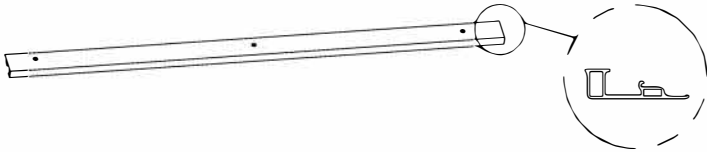

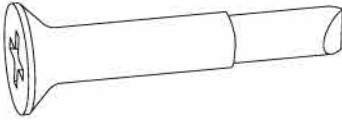
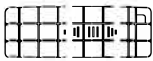
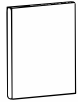
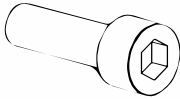



Manual
for
PD Electrical Screen/Sidewall
for
Gazebo San Pablo

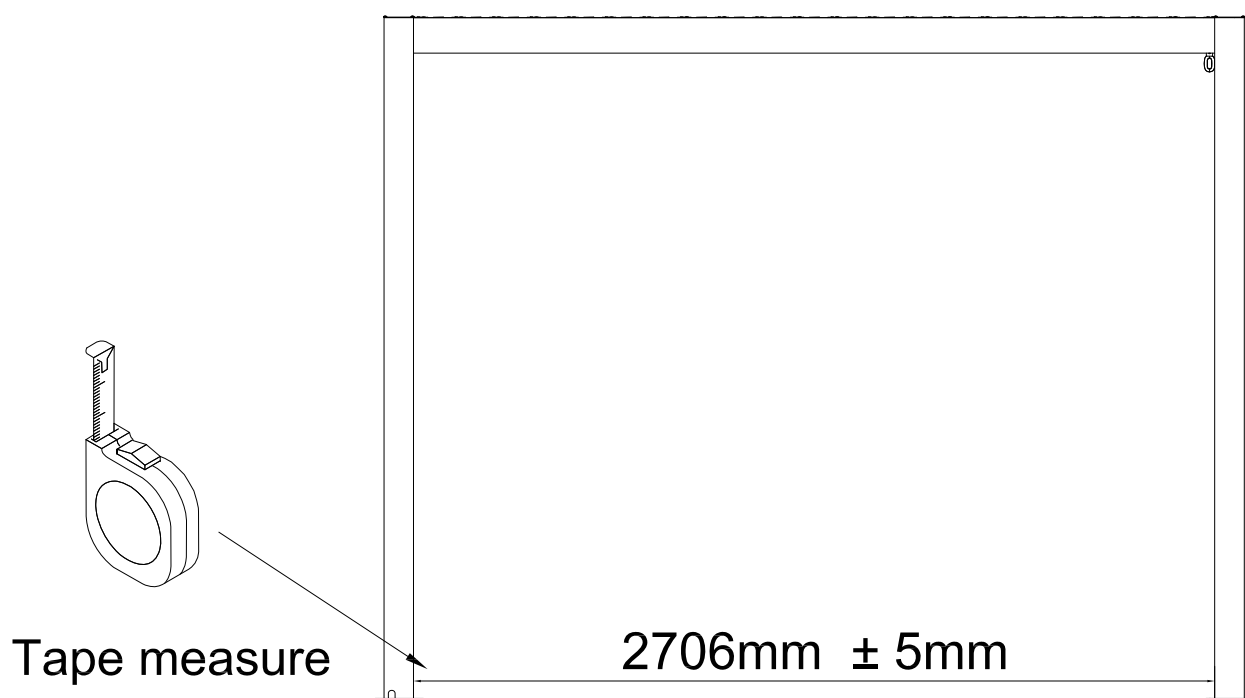
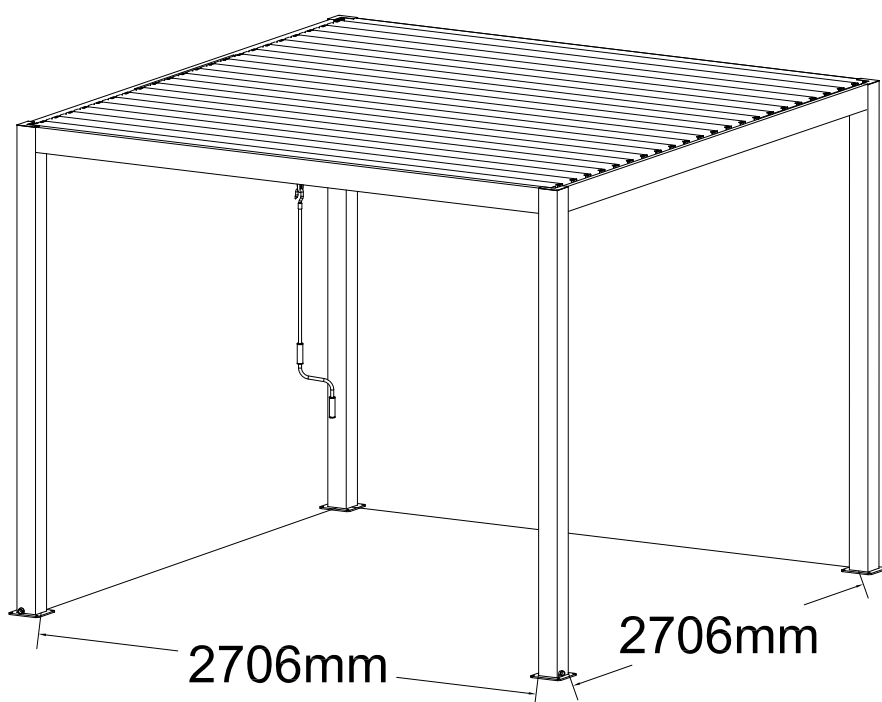
Installation Instructions



Part List

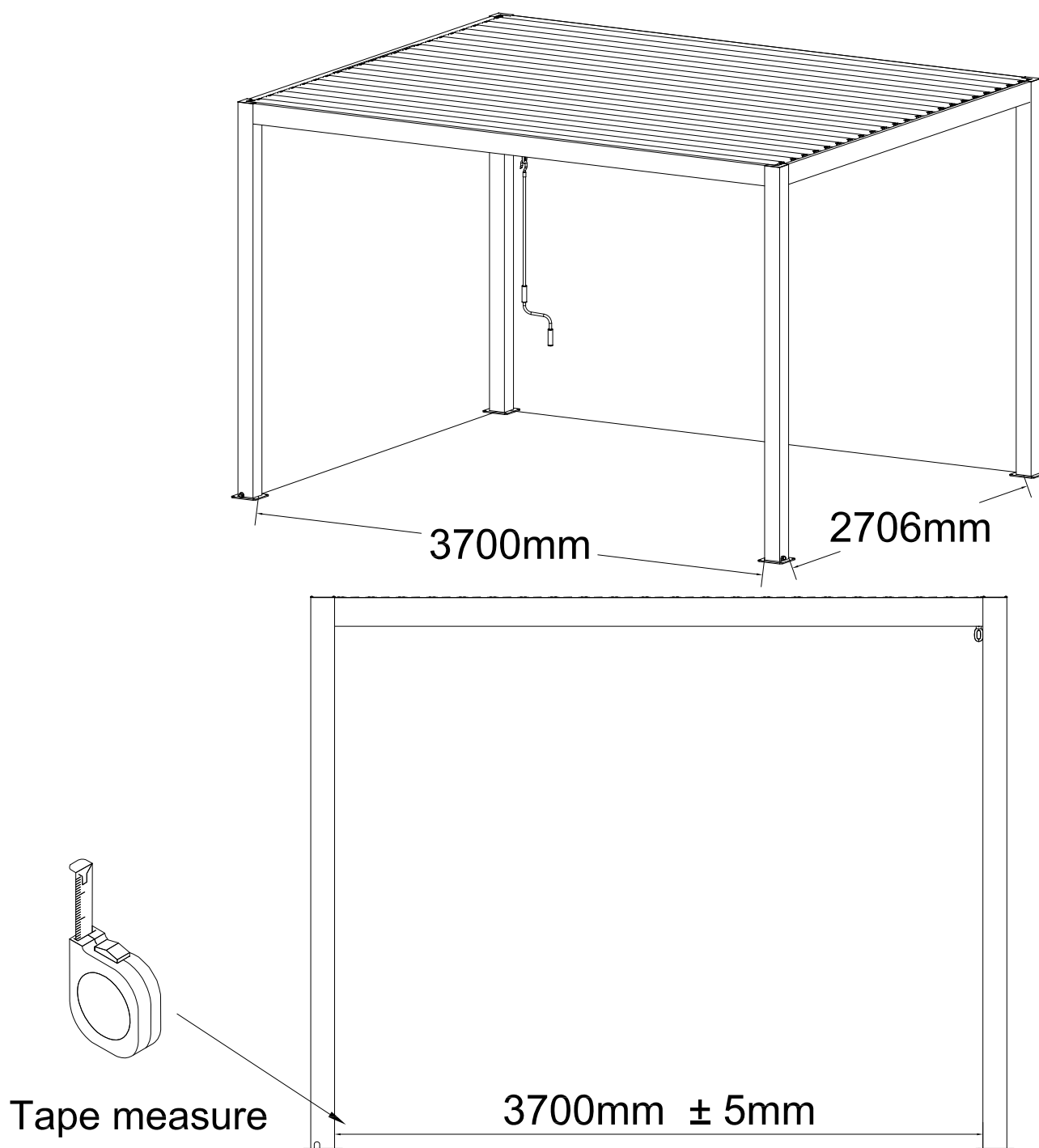
REF	NAME	PHOTO	QTY
A	Main Assembly		1
B	Fixed Track Assembly		2
C	Mobile Track Assembly		2
D	Tensioning Plastic Profile		2
E	Self-tapping & Self-drilling Screw ST4.2 * 25		6
F	Remote control		1
G	Instructions		1
H	Hexagonal socket head cap screw M4*6		6
I	3# Allen key		1

1.1 The content of this page is a schematic diagram of the installation size of the side curtain with a supporting 3M(10ft) side. If you purchased a side curtain with a supporting 4M(13ft), please ignore this page and refer to the next page.



Define installation distance. Measure the distance X at the base of the column, and the difference between the dimension of X and the marked dimension is $\pm 5\text{mm}$.

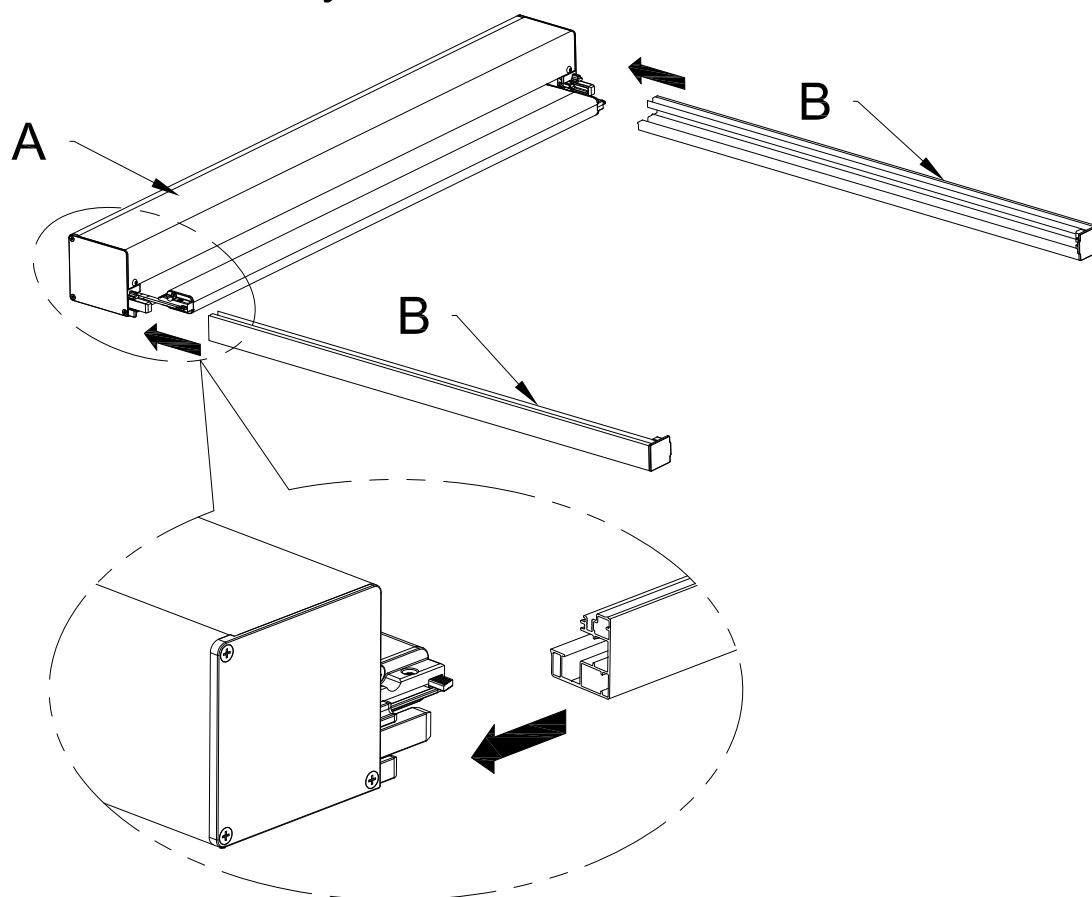
1.2 The content of this page is a schematic diagram of the installation size of the side curtain with a supporting 4M(13ft) side.



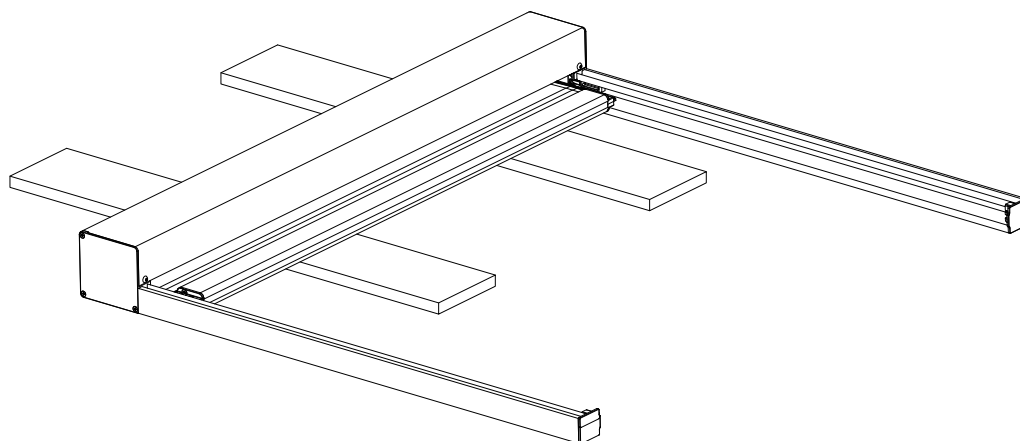
Define installation distance. Measure the distance X at the base of the column, and the difference between the dimension of X and the marked dimension is $\pm 5\text{mm}$.

2. Assemble and fix the track and main body.

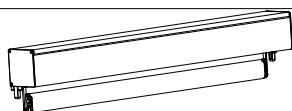
As shown in the figure , insert two fixed track assemblies into the convex angles of the left and right end covers of the main assembly.



Attention: Please place sleepers or cardboard underneath the product when placing it flat to prevent extensive scratches on the surface of the product.



A

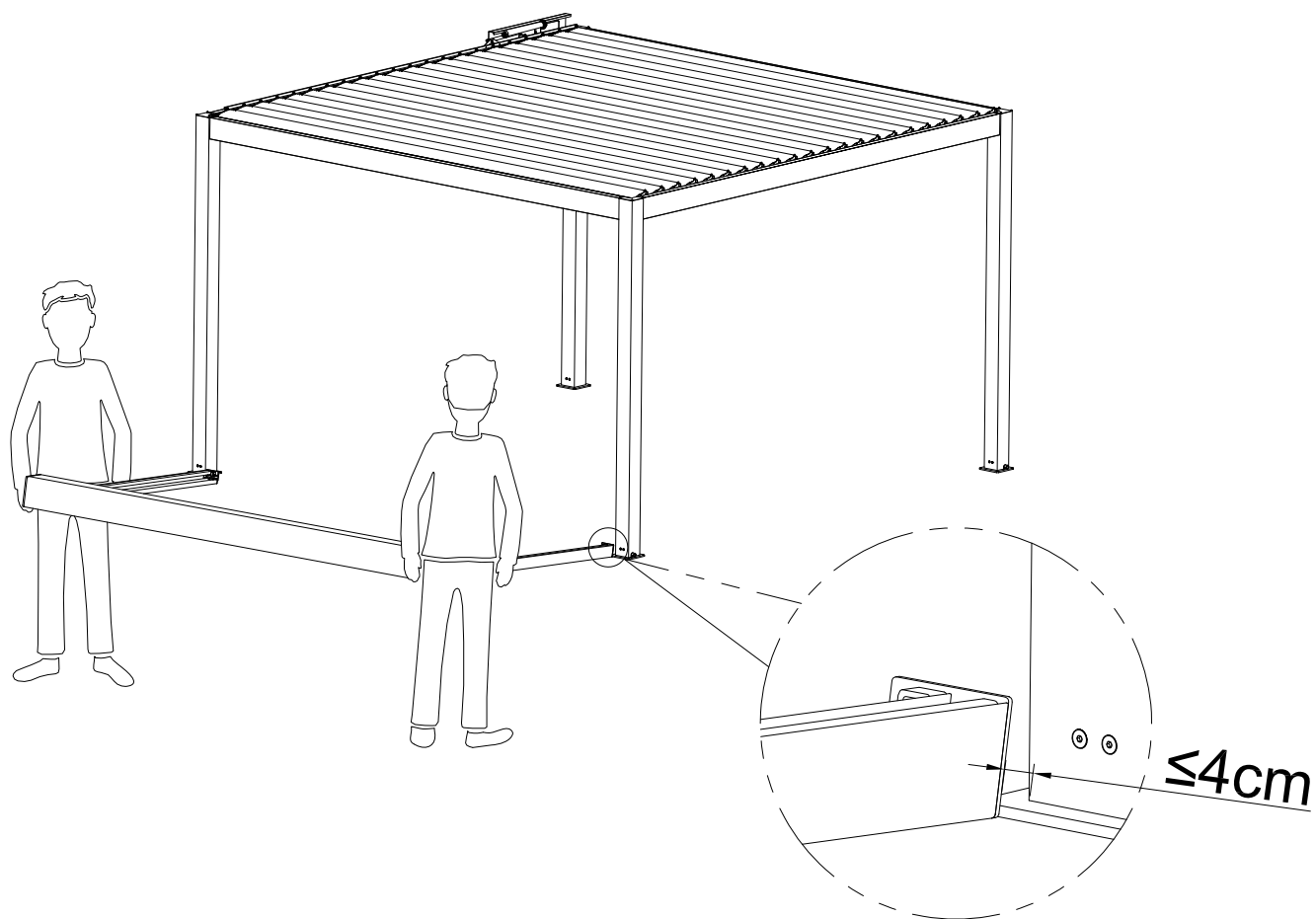
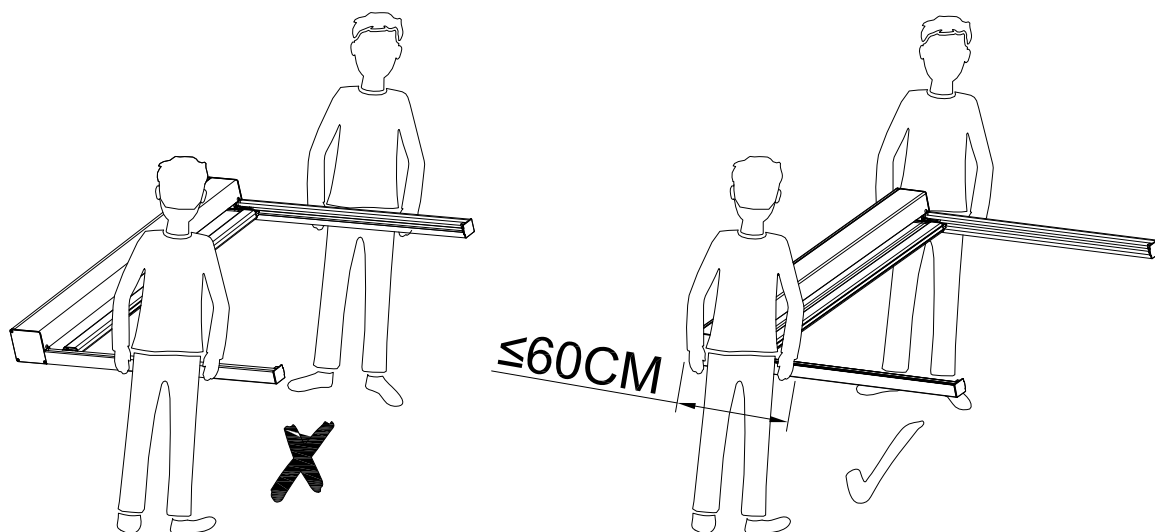


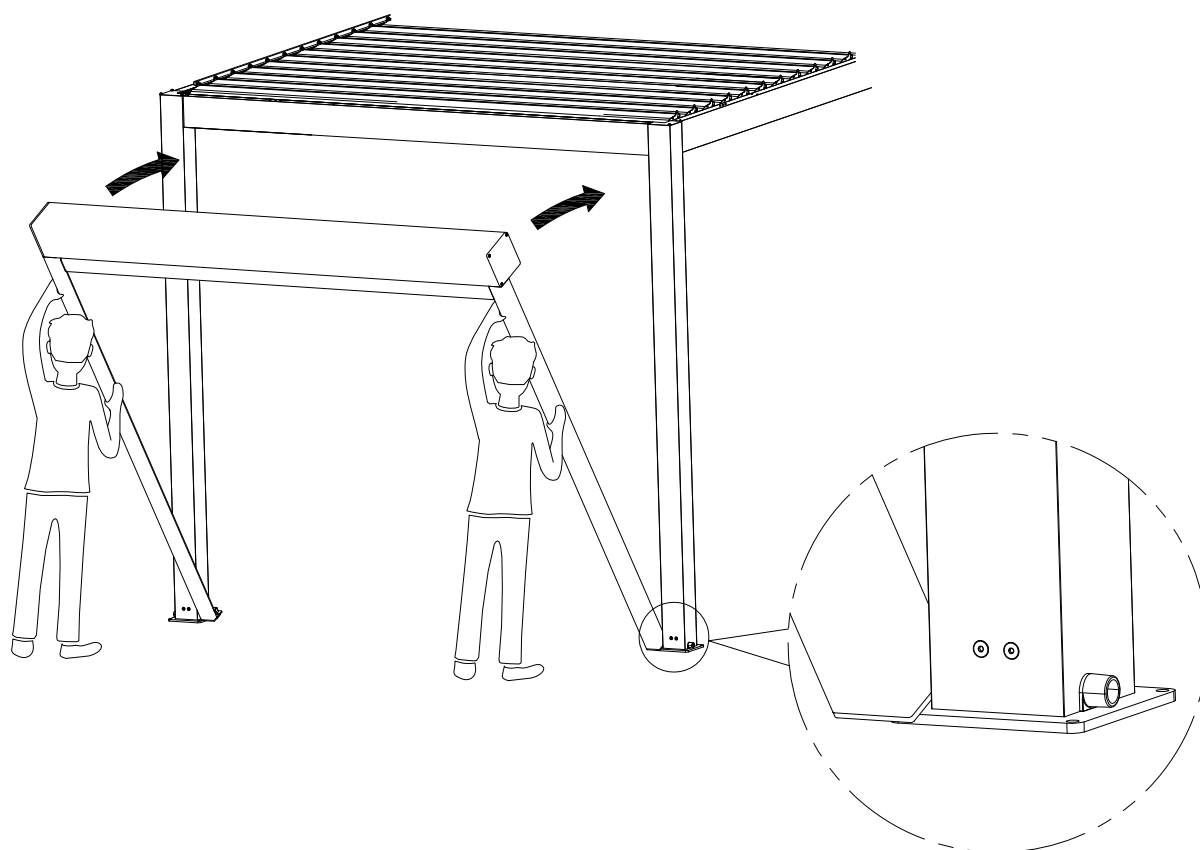
1 SET

B



2 PCS



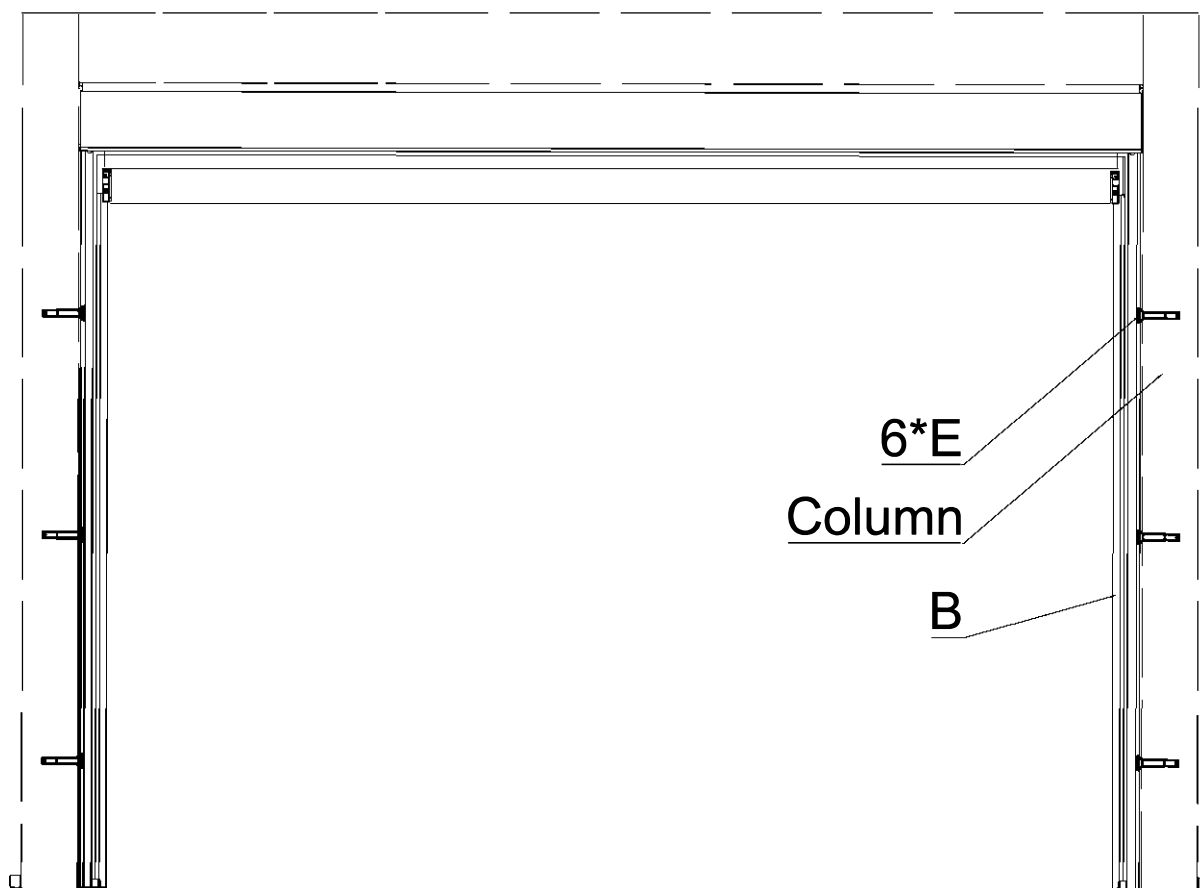


Place the product upright into
installation and adjust the position
appropriately

3. Fix the product

Installation method:

Two guide rails are installed on both sides of the column.



E

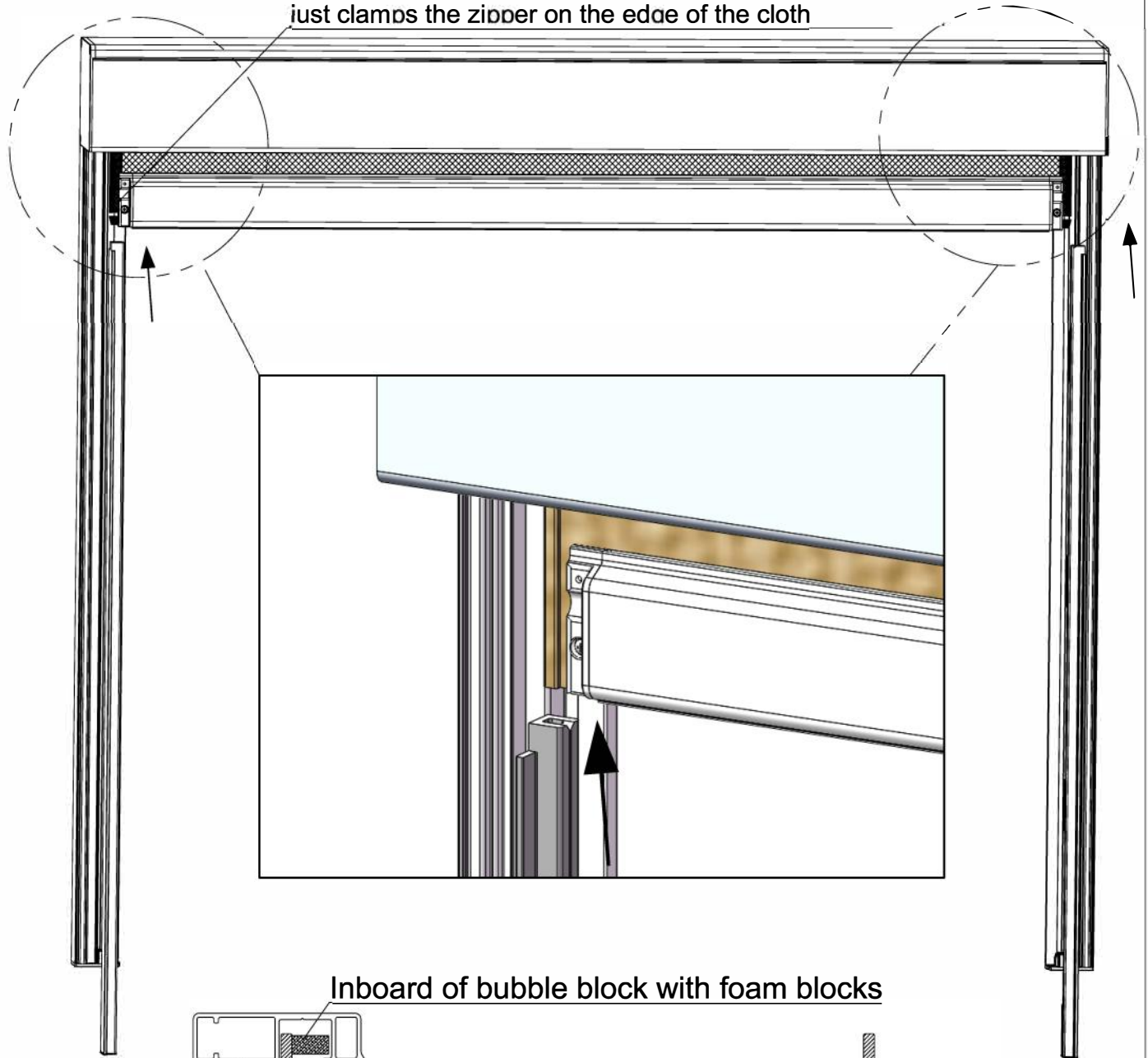


6 PCS

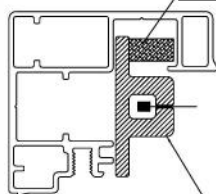
4. Install the plastic sandwich profile

As shown in the figure, the left and right plastic profiles are clamped with the fabric surface at the edges of the zippers on both sides, and placed vertically in the installation assembly

1. Insert the opening of the plastic profile into the cloth surface, so that the opening of the plastic profile just clamps the zipper on the edge of the cloth

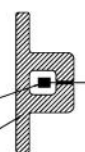


Inboard of bubble block with foam blocks



Cloth zipper edges

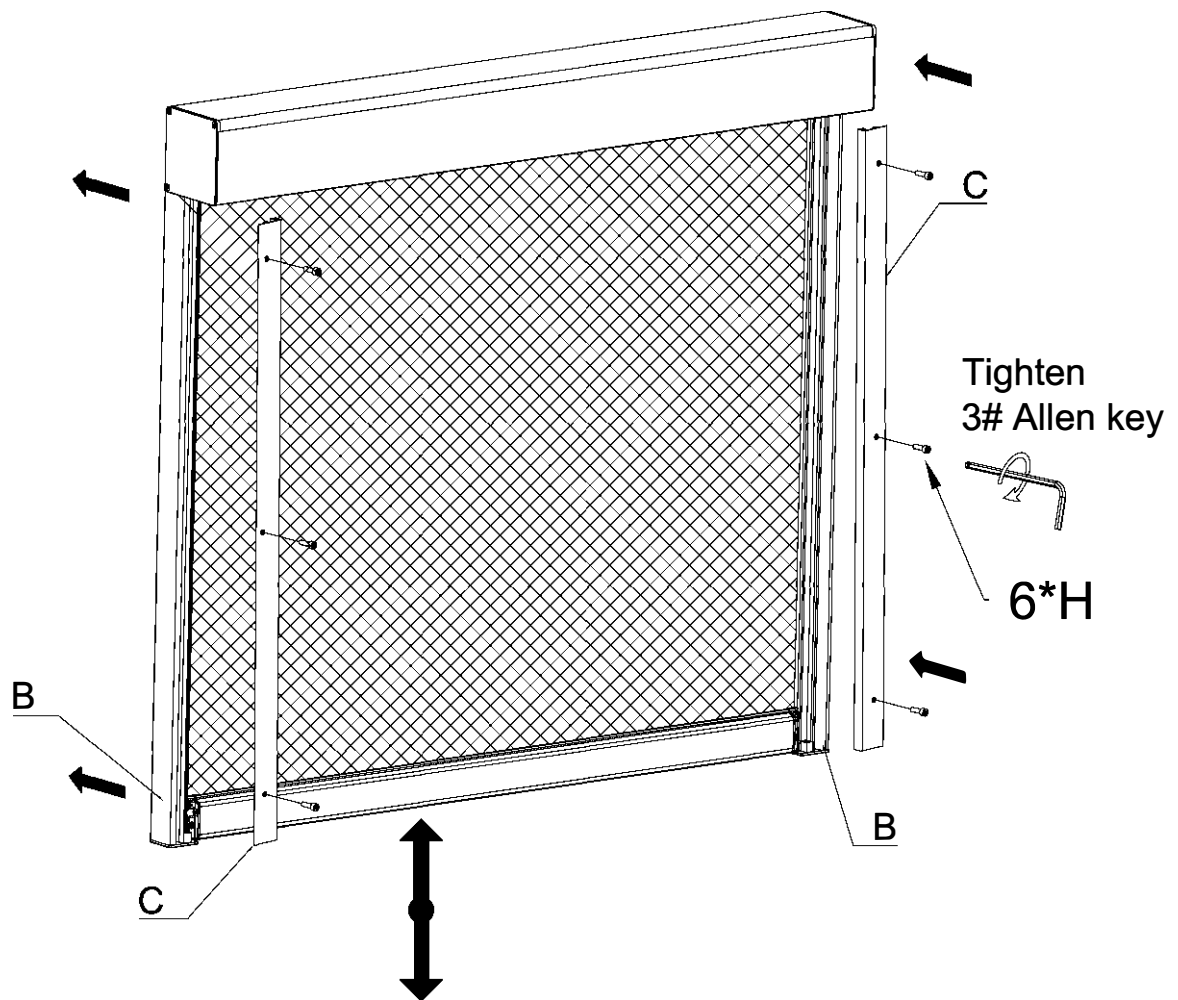
Section of plastic profile



2. Install the plastic profile into the fixed track

5. Install the mobile track

As shown in the figure, open all fabrics and adjust their left and right positions, ensuring that all ends of the fabrics are completely locked inside the plastic profile.

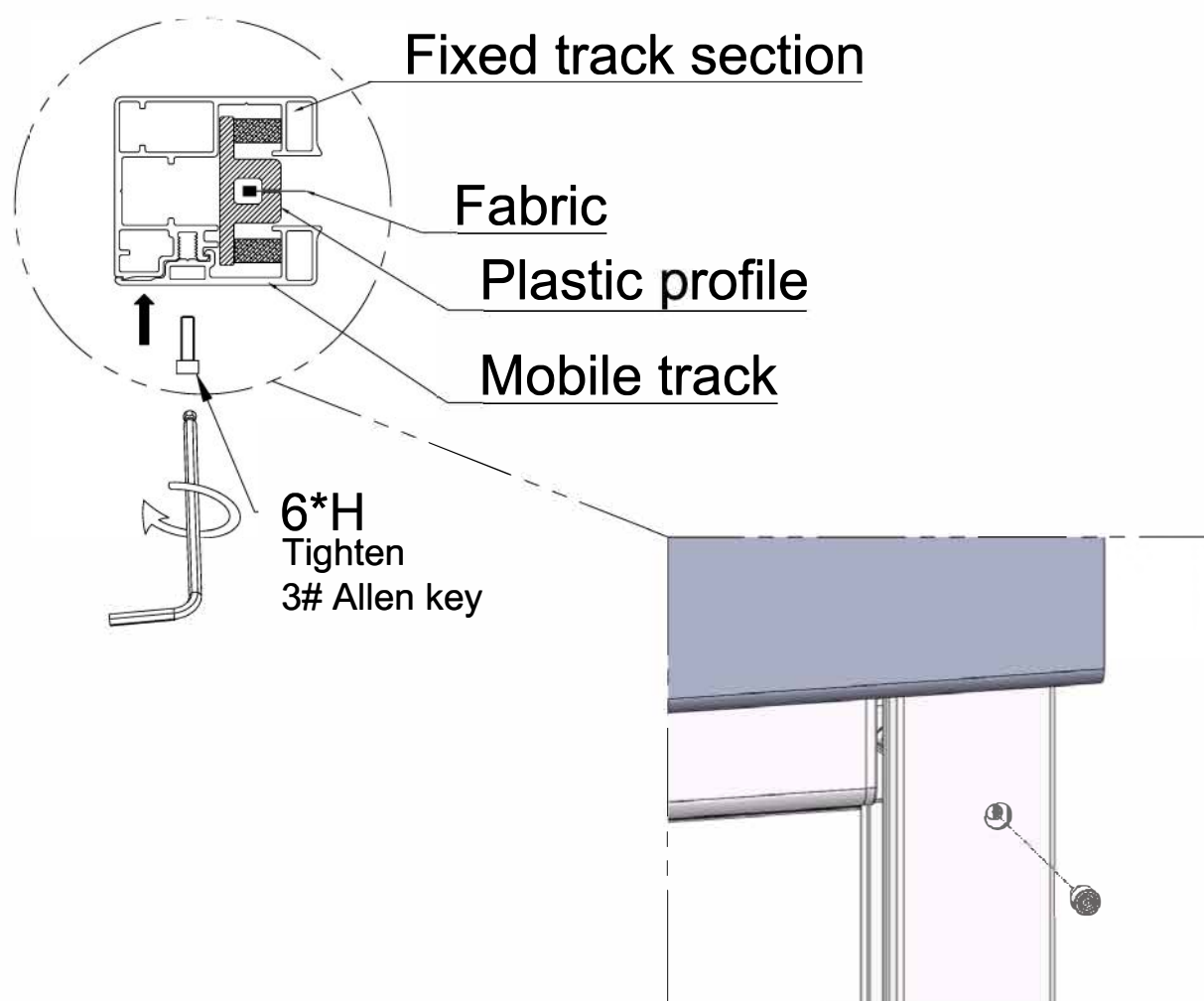


C



2 PCS

Schematic diagram of the track section



Note: The mobile track must be installed in place. You can gently tap from bottom to top with a wooden mallet or rubber mallet to make the mobile track fully engaged with the fixed track as shown in the cross-sectional diagram above

H



6 PCS

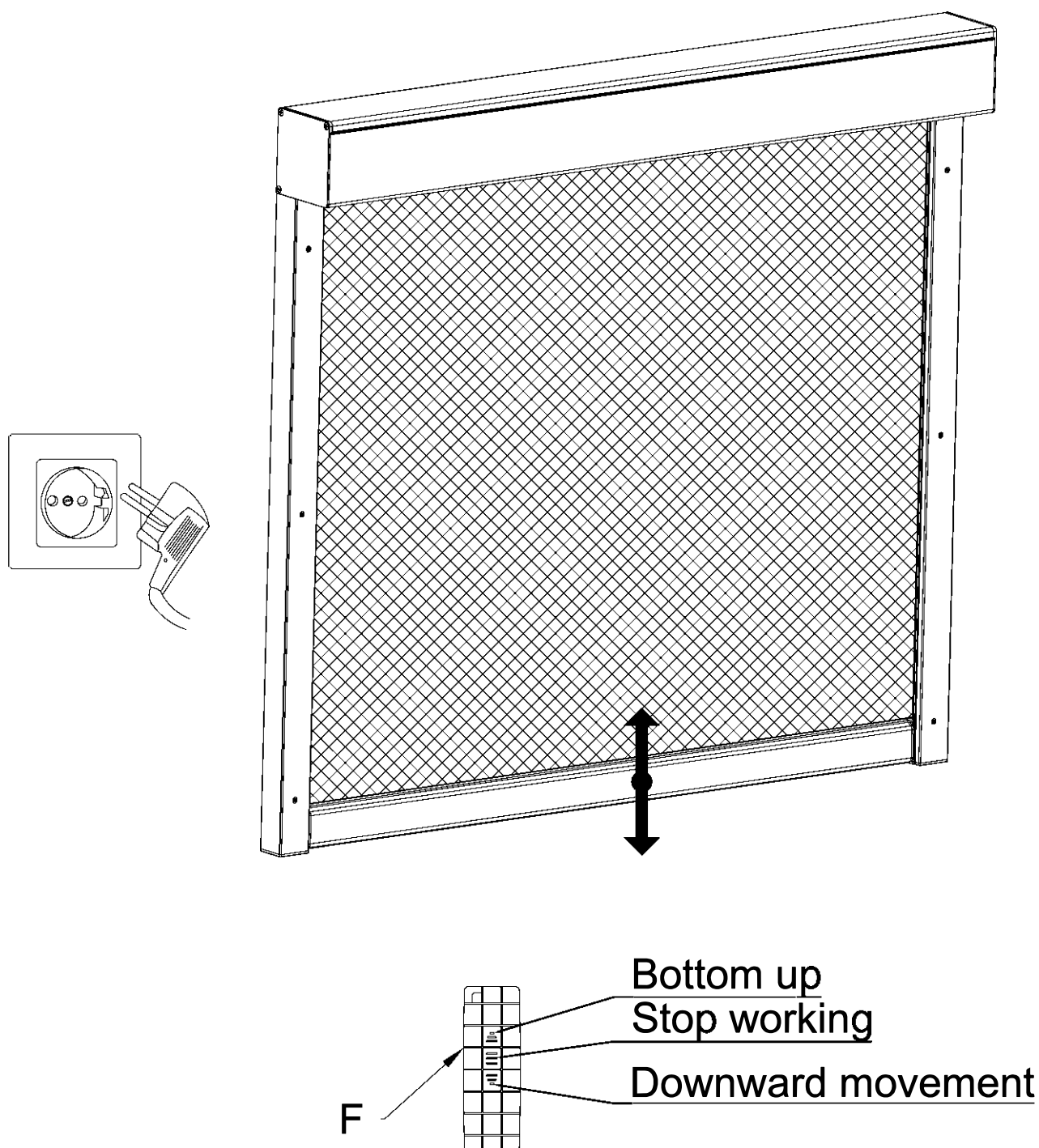
I



3# Allen key

6. Operational Instructions

Connect the power as shown in the figure below and use the remote control to control the opening and closing of the fabric surface

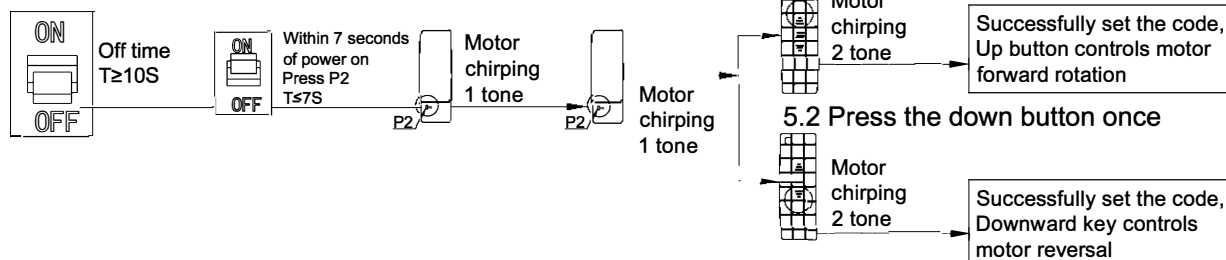


7. Remote control code checking, deletion, itinerary setting, and clearing itinerary

Code settings

Attention: During the setting process, the time (T) between pressing different buttons should be $\leq 4S$, otherwise the initial state will be restored.

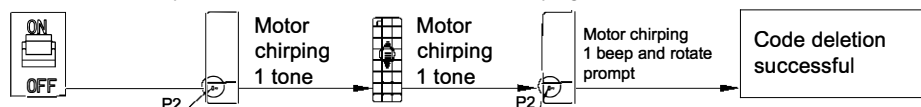
- 1.power-off
- 2.Connect the power supply
- 3.Press P2 key once
- 4.Press P2 key again
- 5.1 Press the up button once



Code deletion settings

Attention: During the setting process, the time (T) between pressing different buttons should be $\leq 4S$, otherwise the initial state will be restored.

- 1.power-on
- 2.Press P2 key once
- 3.Press the stop button once
- 4.Press P2 key again



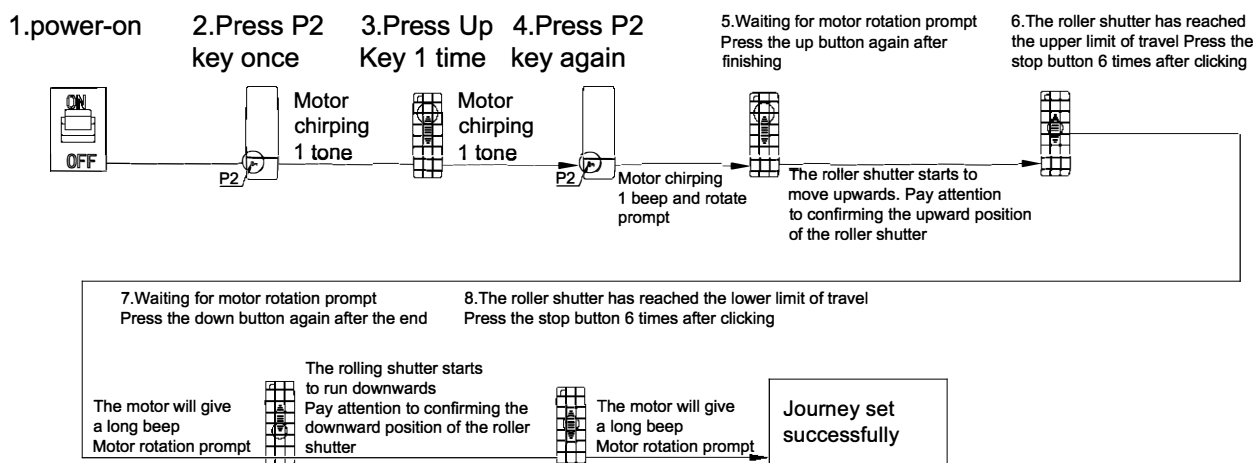
Travel Settings

Note 1:

1. The uplink and downlink points cannot be in the same position
2. You must complete the downlink point setting before exiting
3. The itinerary is set well and has a power-off memory function

Note 2:

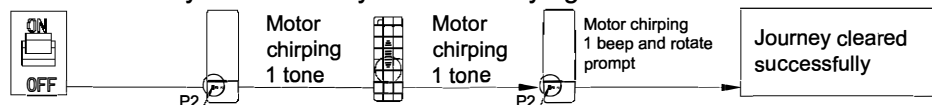
1. During the process of adjusting the upper and lower limit travel, when the motor runs up and down, press the setting button once to enter the stepper mode. Press the setting button again to exit the stepper mode.
- 2.Step by step operation: The motor will run up and down in a step-by-step manner to more accurately adjust the limit position.



Travel clearance

Attention: During the setting process, the time (T) between pressing different buttons should be $\leq 4S$, otherwise the initial state will be restored.

- 1.power-on
- 2.Press P2 key once
- 3.Press Down Key 1 time
- 4.Press P2 key again

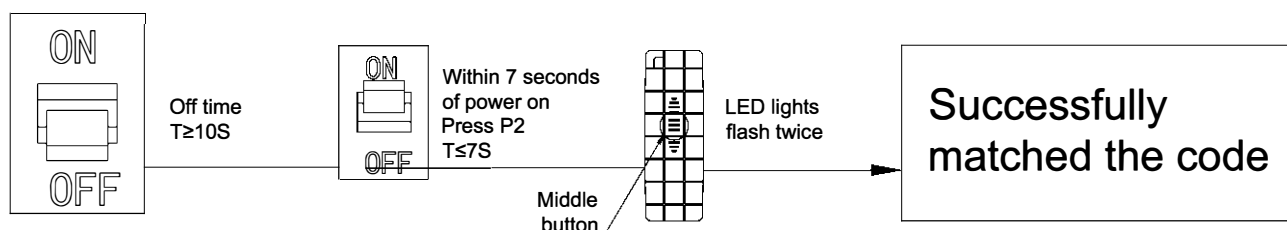


Third gear blurry light brightness adjustment and code deletion settings (optional)

Code settings

When the remote control is not equipped with a code:

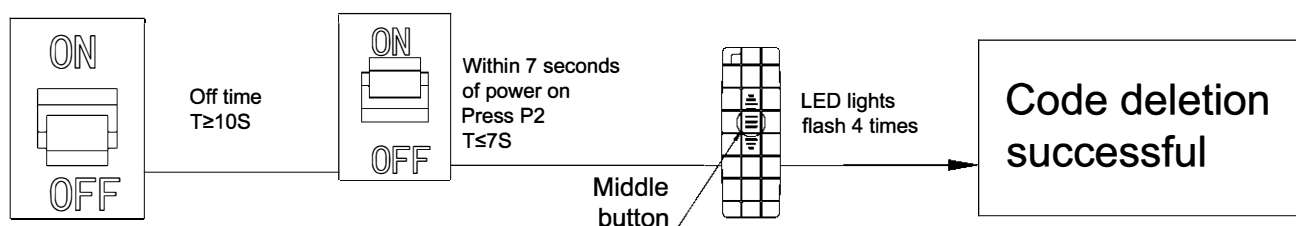
1. Turn off the power
2. Connect the power supply
3. Press the middle button once



Code deletion settings

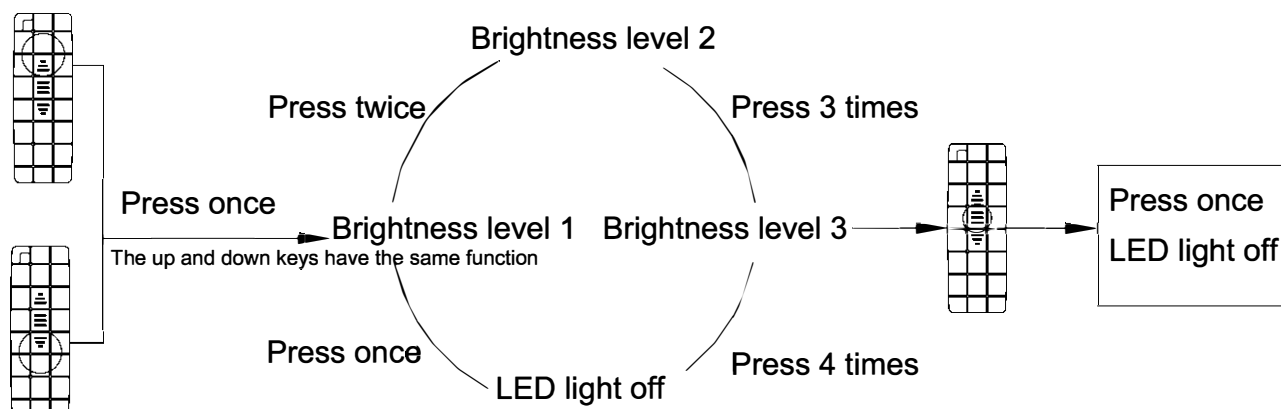
The remote control has been coded:

1. Turn off the power
2. Connect the power supply
3. Press the middle button once



Instructions for use

1. Turn on the LED light and press the up/down button
2. Turn off the LED light and press the middle button once separately



Contact information

Austria



Belgium



Croatia



Denmark



Estonia



Finland



France



Germany



Ireland



Italy



Latvia



Lithuania



Nederland



Norway



Poland



Portugal



Spain



Sweden



Switzerland



UK

