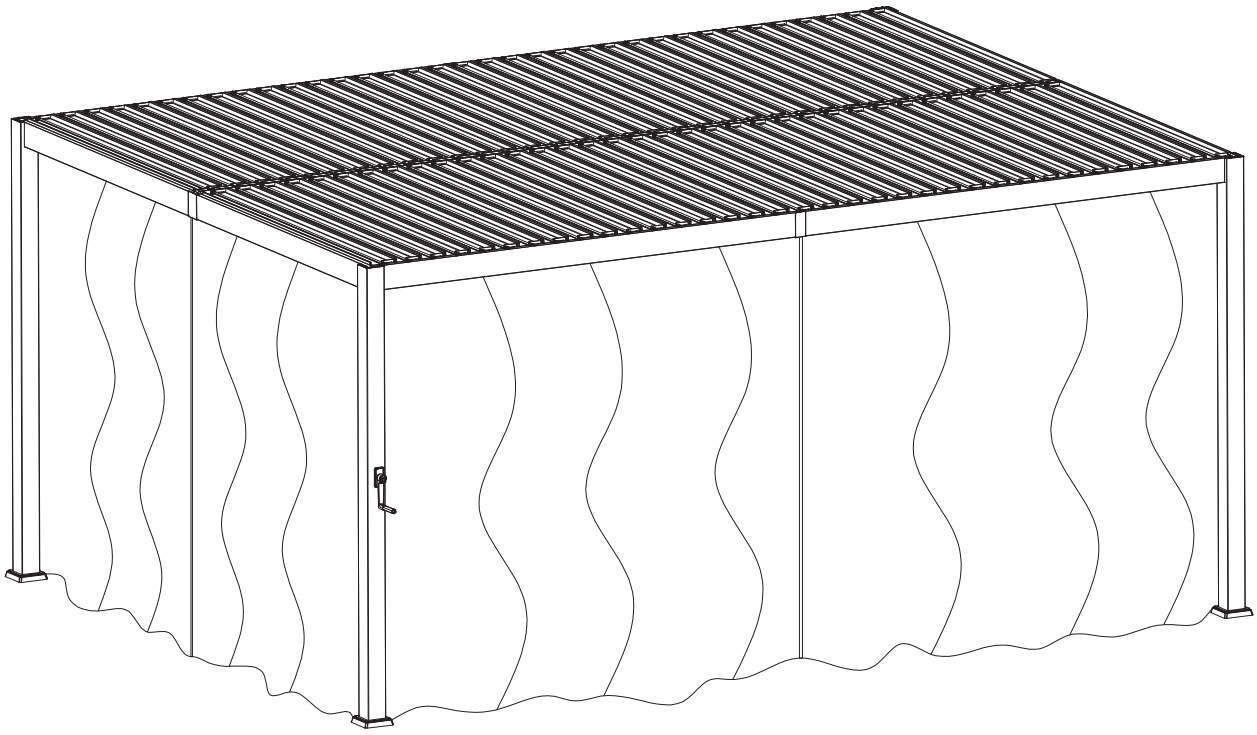
MANUAL INSTRUCTIONS

5 BOXES

COURTYARD GAZEBO

LOUVERED PERGOLA WITH NETTING
14*12FT



CONTACT US:24H,Mon~Sun.

service@kmcgloble-us.com

(USA) +1 213-816-4788

CUSTOMER SUPPORT

Dear customer
Thank you for your purchase.

This product is a non-permanent outdoor structure designed and manufactured for personal use rather than commercial use.
Please confirm whether the installation is permitted in your states firstly.

1. When you receive the product, please make sure that all the boxes have arrived,and all the parts are intact.
2. Please browse the entire installation manual before assembling, retain this instruction manual for future reference.
3. If any problem occurs unsatisfactorily as follows:
   - Lack of boxes, or some boxes are not arrived.
   - The outer box is damaged.
   - The product is damaged / bent / cracked while you open the box.
   - The parts / accessories / assembly tools are missing.
   - The product is hard to assemble.
   - The instructions are not clear, or hoping for assistance with installation.
   - The product has functional problems.
   - The product did not meet your expectations.
   - Other aspects that you are not satisfied with.

Please feel free to contact us for help firstly. If there is any damage, please send us clear photos. We will check and do our best to provide the best solution for you. The missing or damaged parts will be delivered to you within 5 days.

DO NOT RETURN YOUR UNIT TO THE STORE
CONTACT US FIRST

service@kmcgloble-us.com
(USA) +1 213-816-4788

ATTENTION

PREPARATION:

The gazebo needs to be installed in cooperation with **4 people**.

Estimated Assembly Time: **4 Hours**.

Site preparation suggestion: Level the ground surface,construct a wooden or concrete base as a foundation.

The following installation tools will be used.



2 m Adjustable Ladder



Tape Measure



Screw Driver



Pistol Drill



gradienter



Hammer

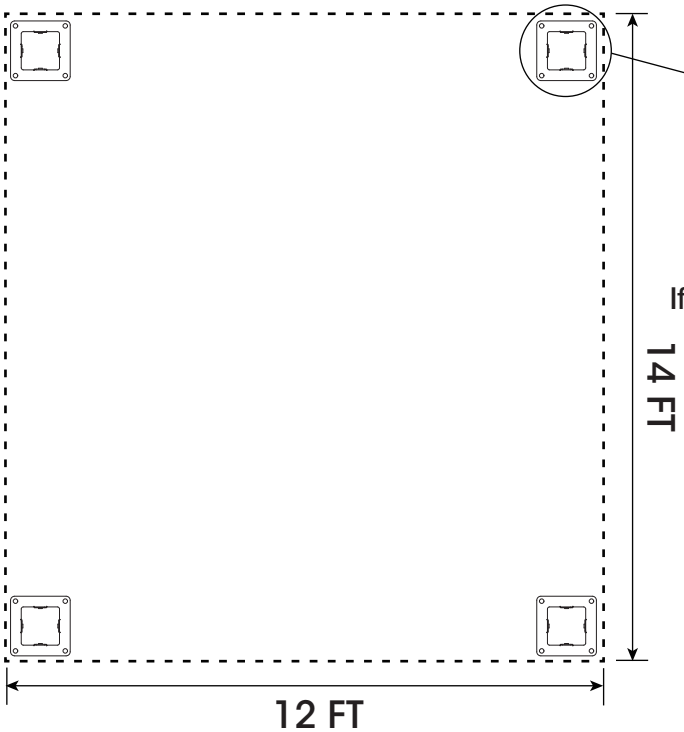


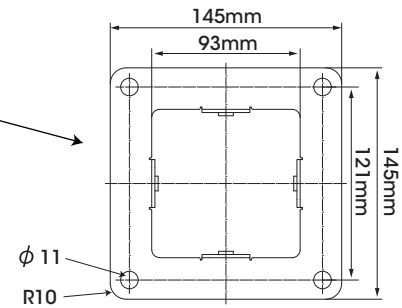
gloves

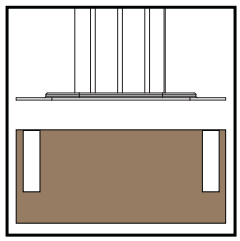


4 people

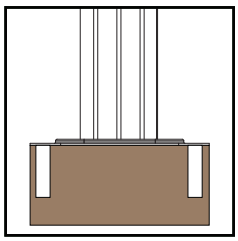
Minimum foundation size:

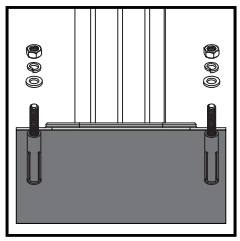






If your foundation is made of hardwood or concrete, Use an 10 mm diameter drill bit to drill holes in the foundation, with the depth exceeding 100 mm.





Use the expansion bolts that are pre-configured with the product to secure it in place.This installation methods will provide better wind resistance performance, extend the product's lifespan.

ATTENTION

CAUTION:

1. Tighten each bolt firmly and properly. Do not completely tighten the screws until all screws are started.
2. Some parts may contain sharp edges. Wear protective gloves in the box as necessary.
3. Children under the age of 16 should not be engaged in the assembly, removal or disassembly of the product.
4. It is strongly recommended to hire a professional installation team.

WARNING:

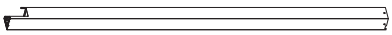
1. Children under the age of 10 should be supervised by a competent adult while using this furniture.
2. Please keep children out of the assembly area during assembly.
3. Never use this product as a support. Do not shake, lean, or climb on the product any time.
4. Please take appropriate measures to deal with the bad weather. Heavy rain, wind and snow may be damage the gazebo. If necessary please dis-assemble and store for later use.
5. In snowy weather, please ensure that the thickness of snow on the roof does not exceed 5 inches, If it does, please remove the snow as soon as possible to ensure safety.
6. When the wind force reaches scale 8, please take corresponding measures to reinforce the gazebo to prevent it from being damaged by the wind, and be cautious of safety issues during strong wind conditions.
7. It is necessary to use anchor bolts, expansion bolts and ropes to fix the gazebo to the foundation for Long-term stability.
8. We offer a one-year warranty, excluding damages caused by improper installation, incorrect usage, failure to use the fixing accessories, unclean snow, or failure to take preventive measures.
9. Stay away from open flames.

PARTS LIST

1. Please ensure that all parts, accessories and installation tools are complete before starting the installation.
2. Due to the variety of accessories, some parts may be glued together, some parts may be trapped inside the larger ones, please check carefully.
3. In case you cannot find or lose some small parts or screws during installation, we have provided extra parts.
4. If any accessories are missing or damaged, please contact us immediately.

service@kmcgloble-us.com

CARTON: A



A1 X 2



A2 X 1



A3 X 1

CARTON: B



B1 X 2



B2 X 2



B3 X 1



B4 X 1



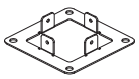
B5 X 1



B6 X 1



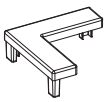
D6 X 1



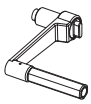
F1 X 4



F2 X 4



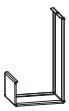
H X 4



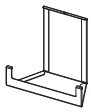
K X 2



L1 X 2



M2 X 2



M3 X 2



P X 128(+5)



Q X 1



M6x14mm

AA1 X 97(+2)



M6x18mm

AA2 X 3

PARTS LIST

CARTON: B



M4x8mm

BB X 8(+1)

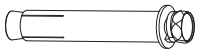


M5x12mm

CC1 X 2

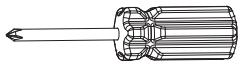


CC2 X 2

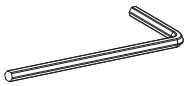


M6x60mm

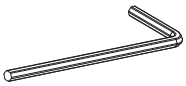
EE X 16



FF X 2



GG X 2



HH X 2



JJ X 1



KK X 16



LL X 16(+1)



MM X 32(+2)



NN X 40(+2)

CARTON: C



B7 X 1



B8 X 1



B9 X 2



B10 X 2



B11 X 1



D1 X 1



D2 X 1

D3 X 2

D4 X 4

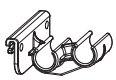
inside the part "B7 B8"



M1 X 1

R2 X 8

R3 X 8



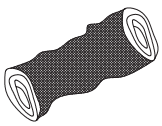
S X 16



T X 120(+3)



U X 1



V X 1

PARTS LIST

CARTON: D

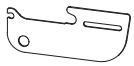


C X 34

CARTON: E



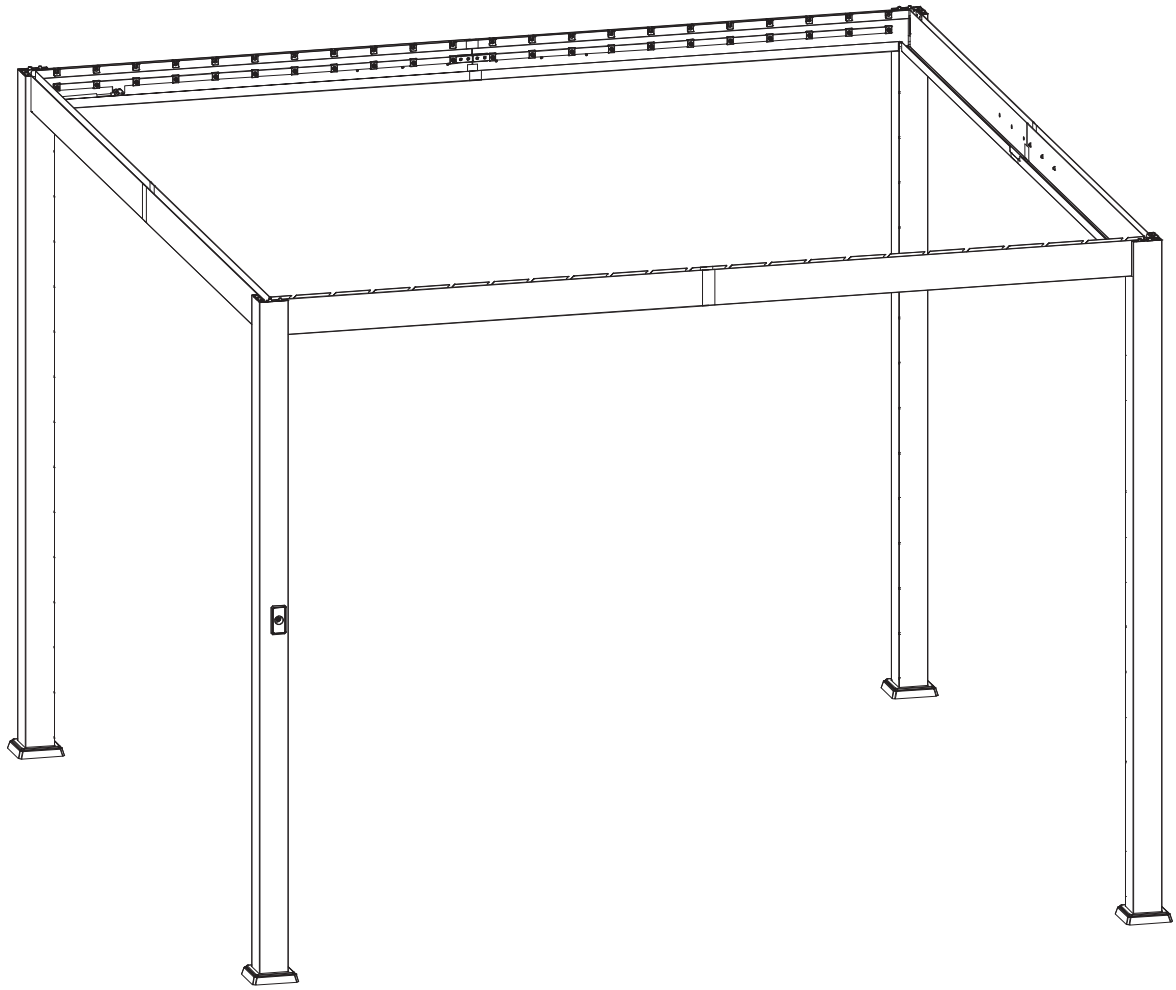
C X 30



G X 128(+2)

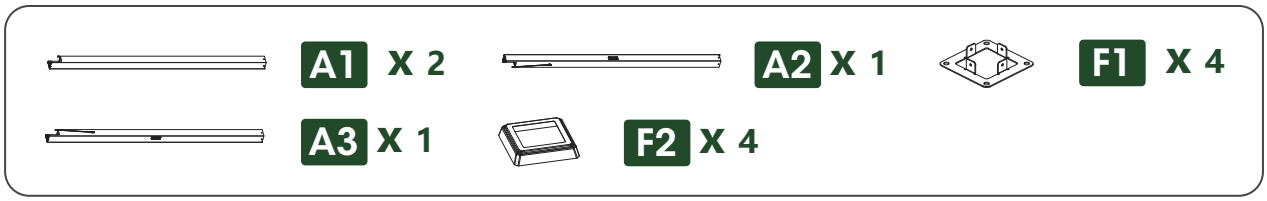
Phase 1 : Flooring Frame

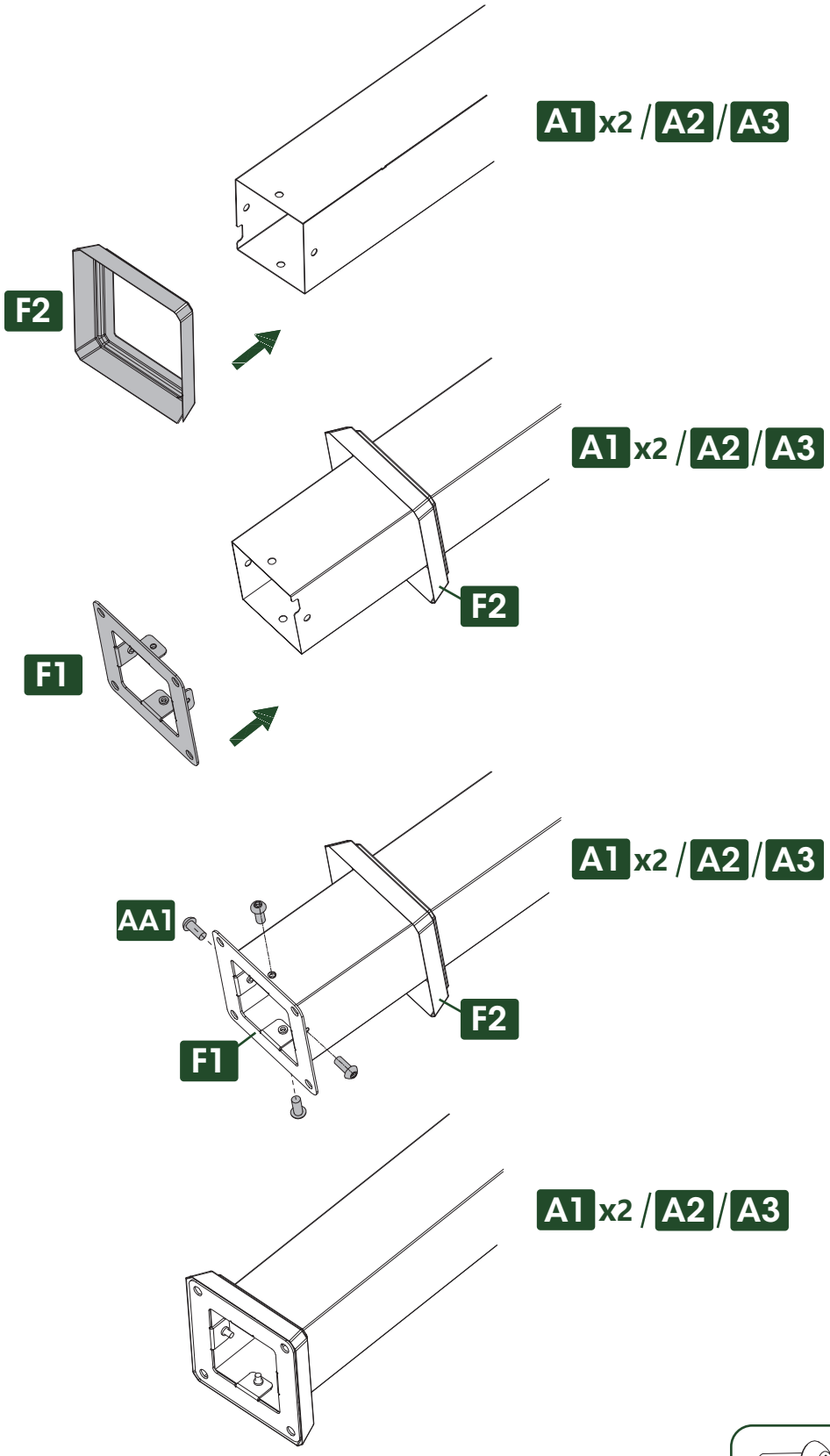
This mark indicates that the length dimension is omitted.



01 STEP

x4


A1 X 2
A2 X 1
F1 X 4
A3 X 1
F2 X 4


A1 x2 / A2 / A3
F2
A1 x2 / A2 / A3
F2
F1
A1 x2 / A2 / A3
AA1
F2
F1
A1 x2 / A2 / A3

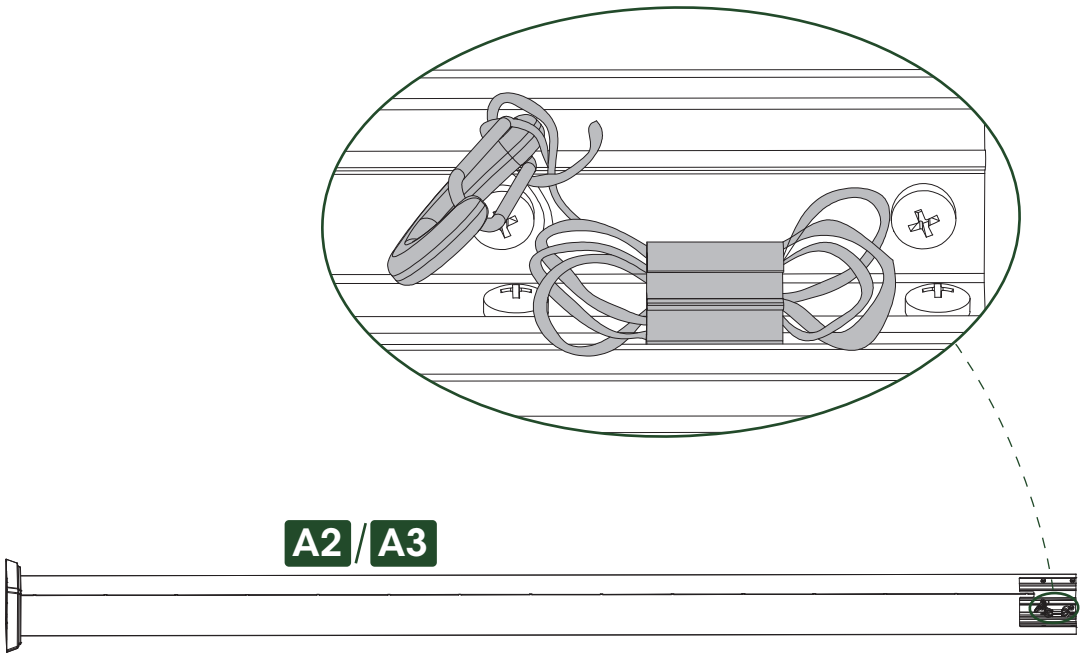

AA1 X 16

02 STEP

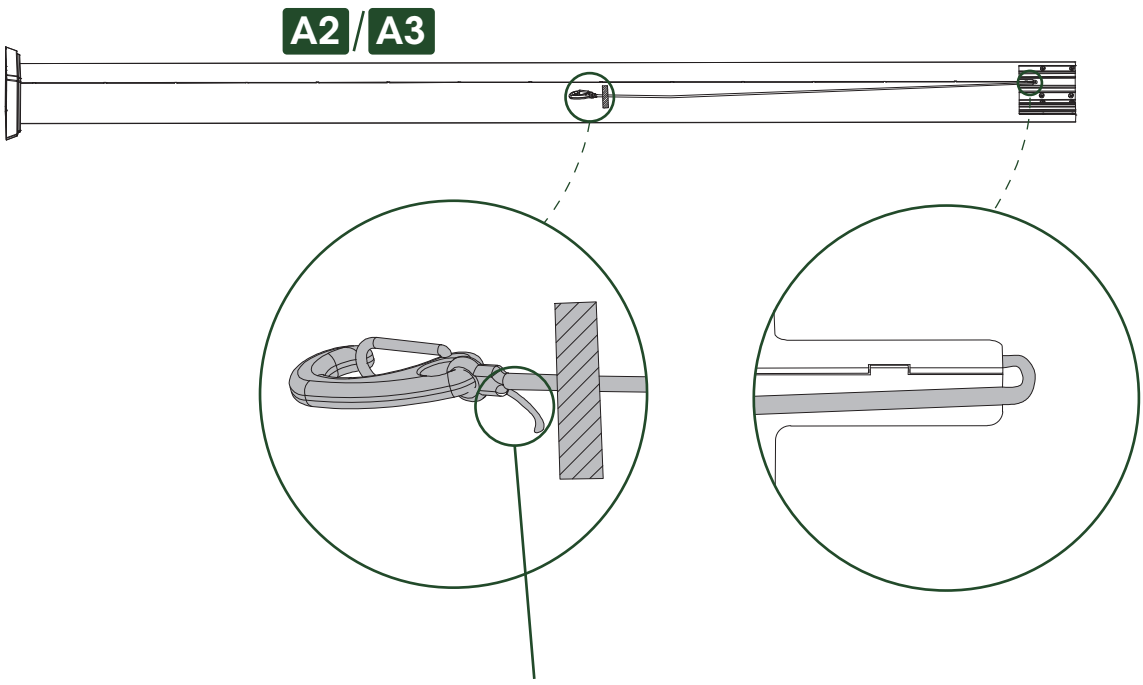
x2

This step serves as a preparatory step for the subsequent Steps 14 and 25 26.

Remove the rope from the plastic part of the rope clip.



After pulling out the rope, follow the method shown in the diagram and use your own small adhesive tape to stick one end of the metal buckle to the outer wall of the foot tube.



Be sure to check whether the rope knots are loose or have fallen off.

Scan the QR code to watch the installation animation.

YouTube

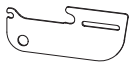
https://www.youtube.com/

03 STEP

x64

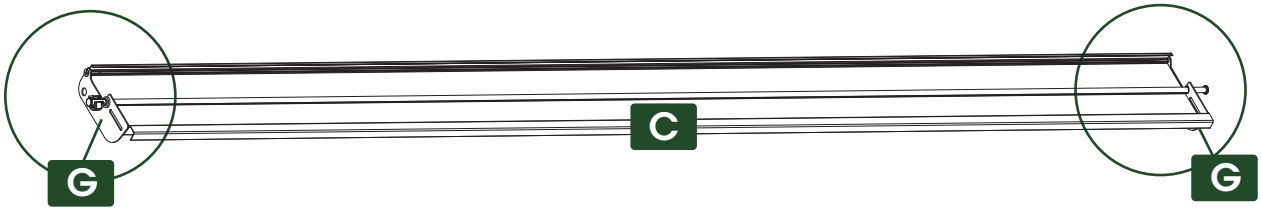


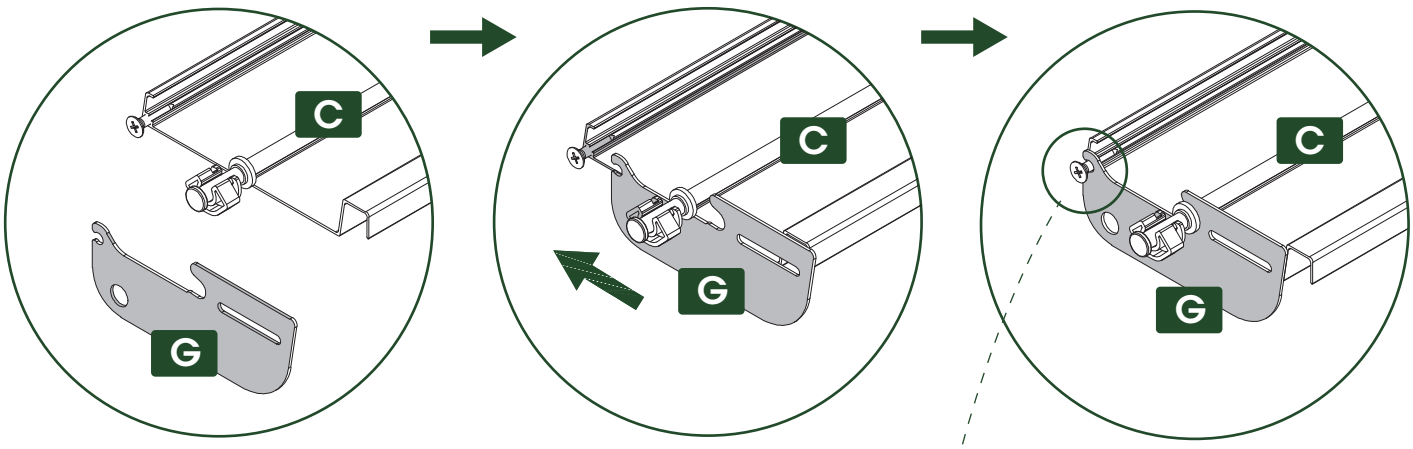
C X 64



G X 128

Before assembly,if you find any variant of the top material, you can reset it using your hands or a pair of pliers.



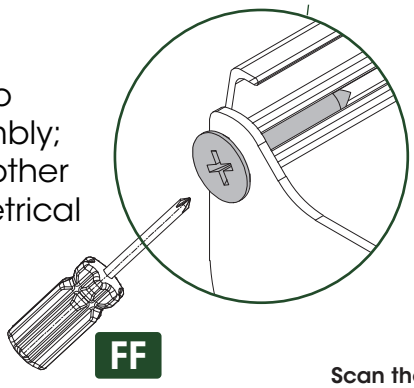


Place "G" as shown in the figure.

Push "G" tightly against the end face of "C" along the screw is direction.

Push it until the two open slots engage the screw and the plastic washer.

Tighten the screws to complete the assembly; then assemble the other end "G", in a symmetrical manner.

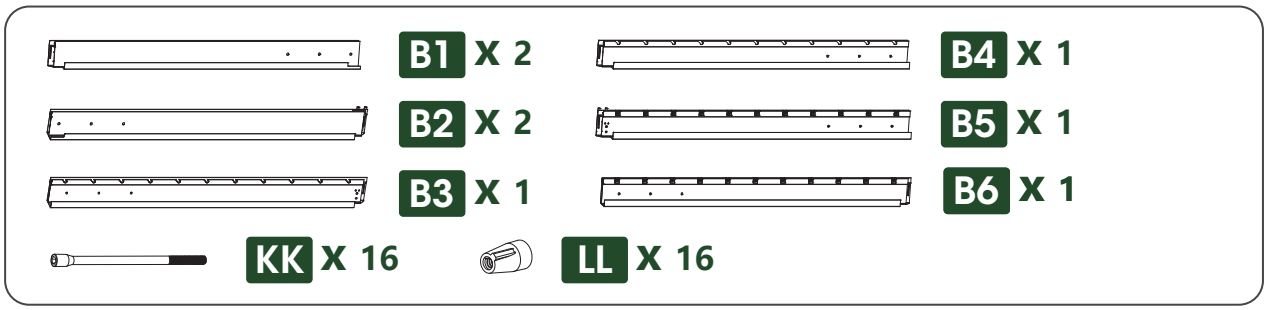


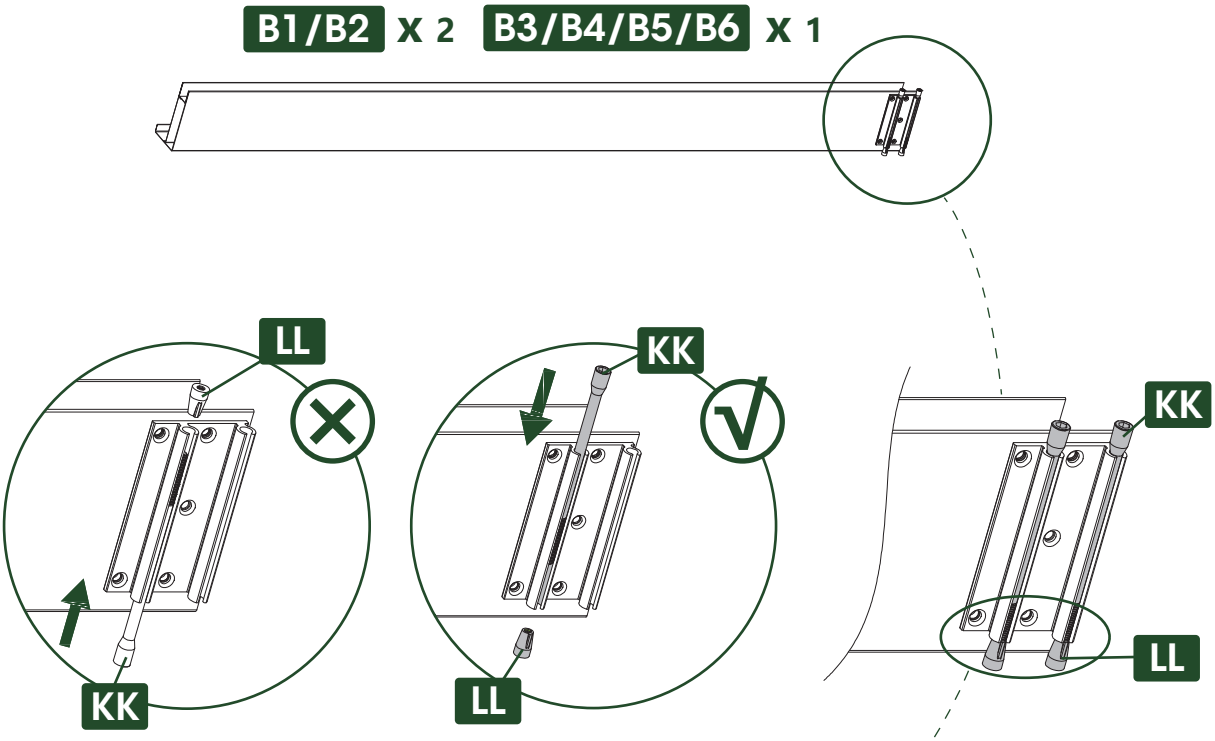
Scan the QR code to watch the installation animation.

YouTube

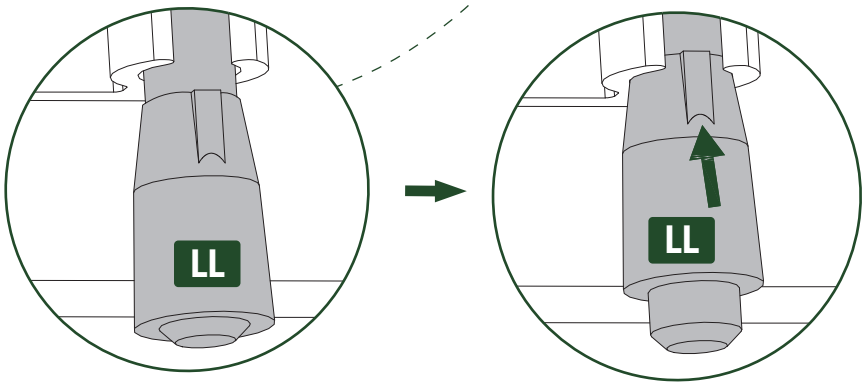
https://www.youtube.com/

04 STEP





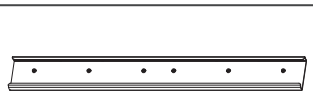
Please hand-tighten the conical nut, keeping the nut's boss aligned with the opening slot.



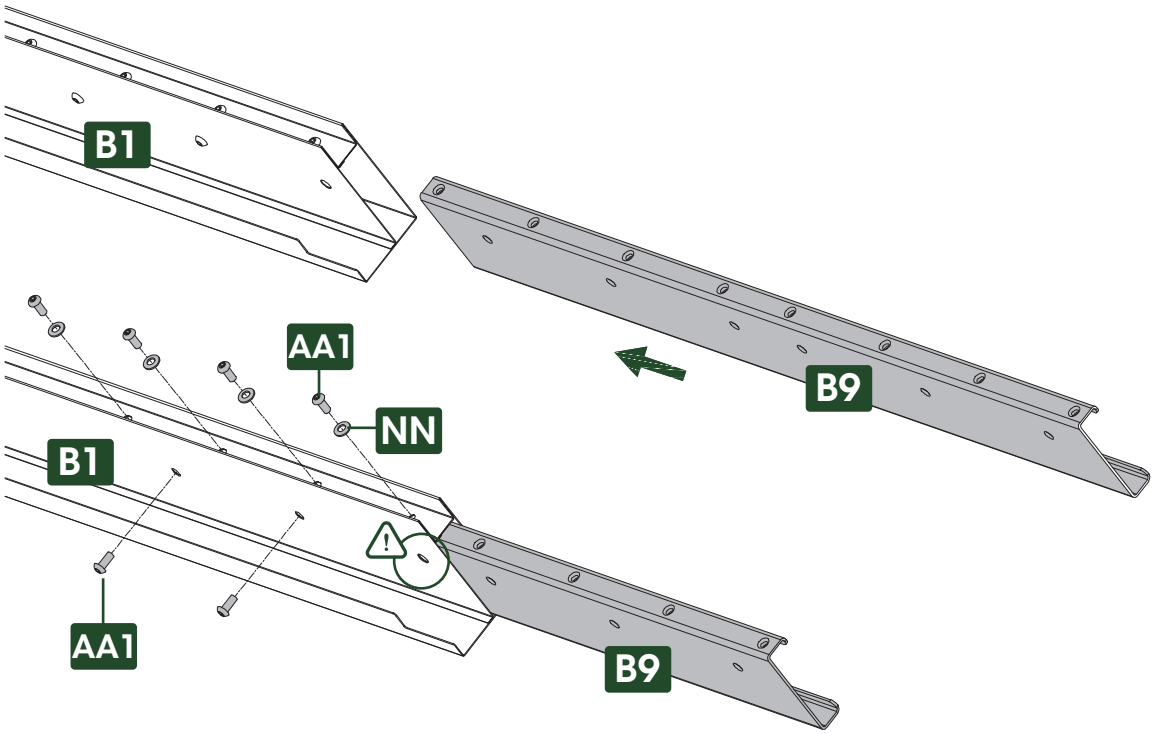
⚠ Do not fully tighten at this stage

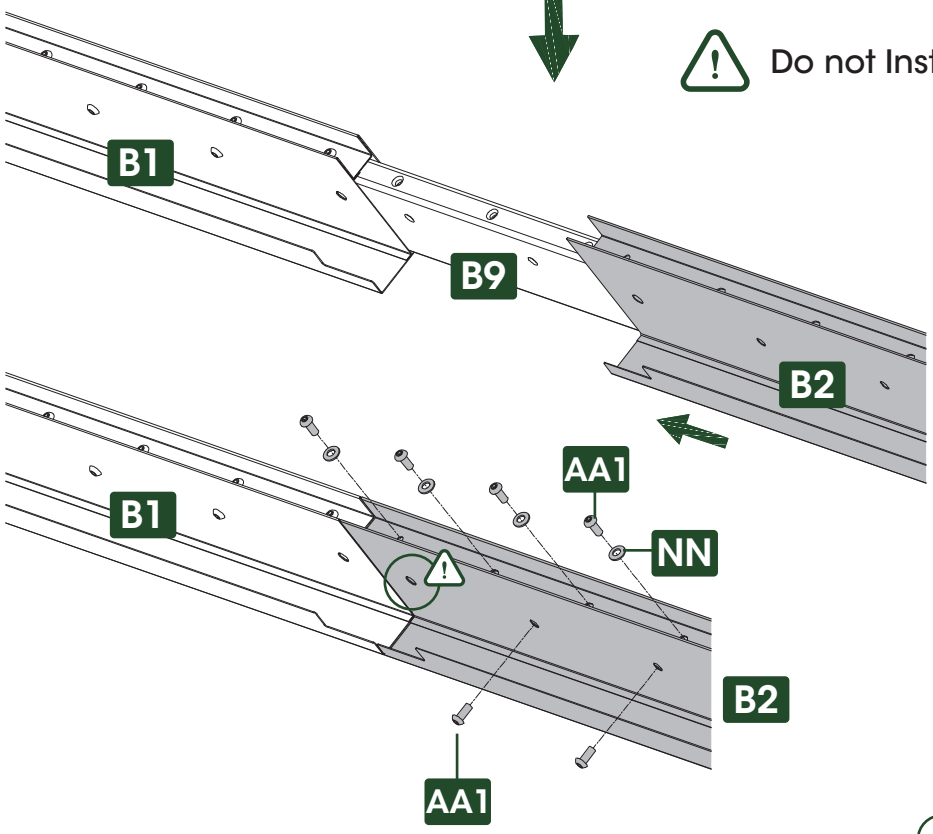
05
STEP

x2

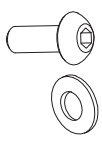


B9 X 2





⚠ Do not Install screws here.



AA1 X 24

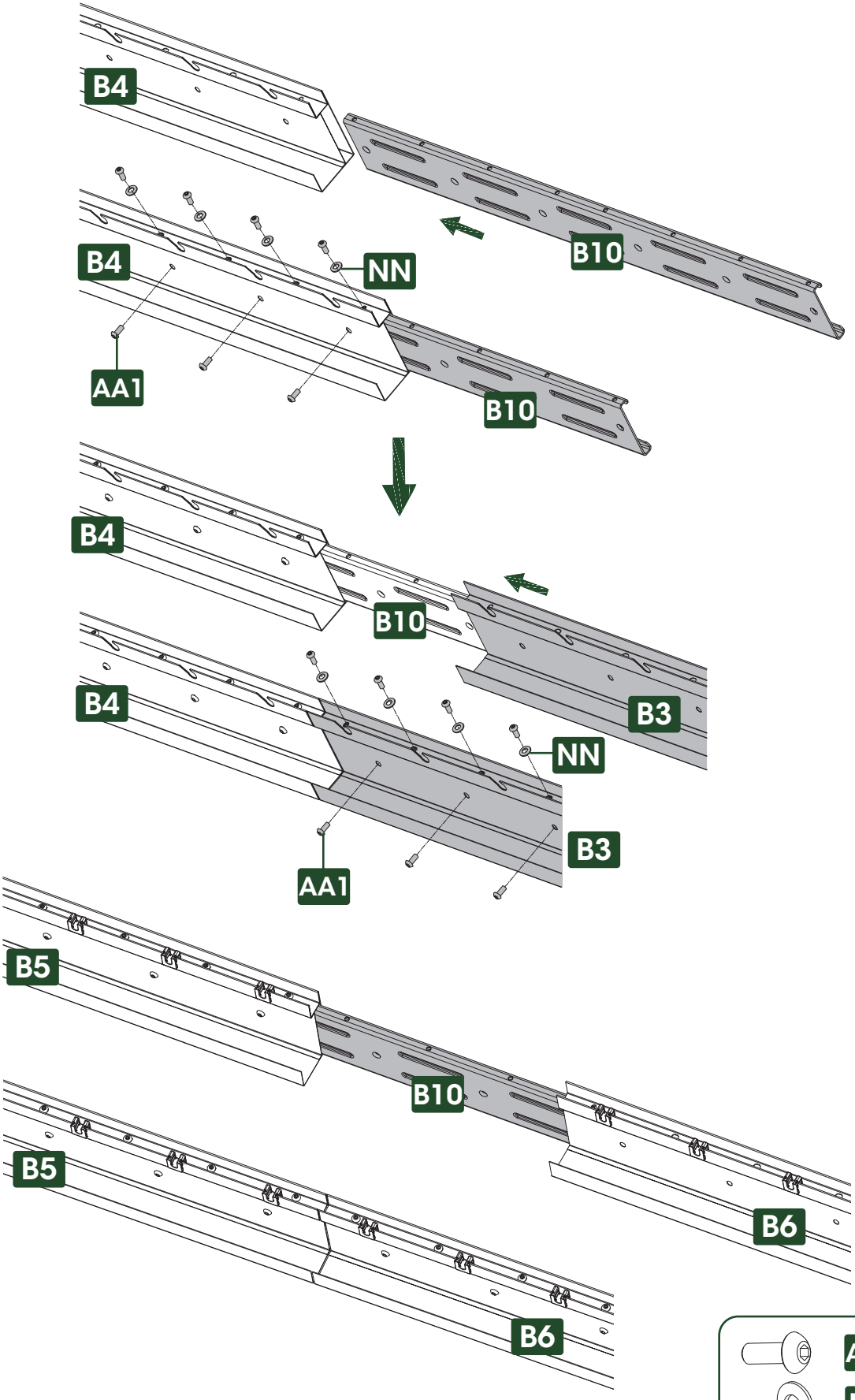
NN X 16

06
STEP



B10 X 2

Note: Assembly of "B5" and "B6" ,refer to assembly of "B3" and "B4".



AA1 X 28

NN X 16

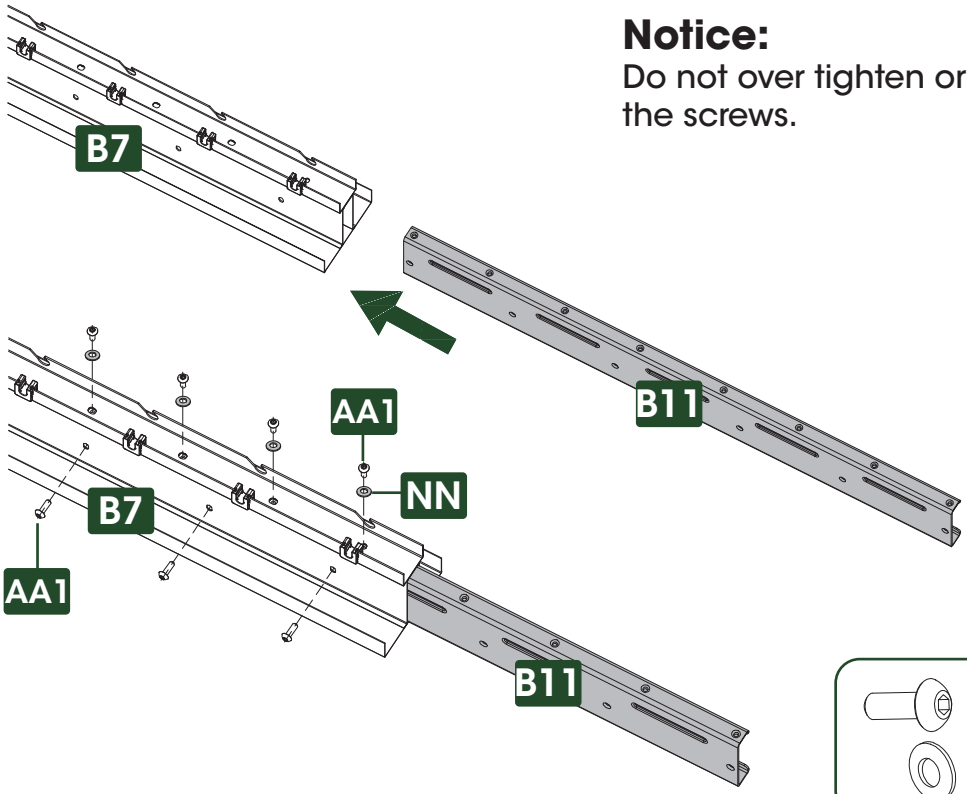
07 STEP



B7 X 1



B11 X 1



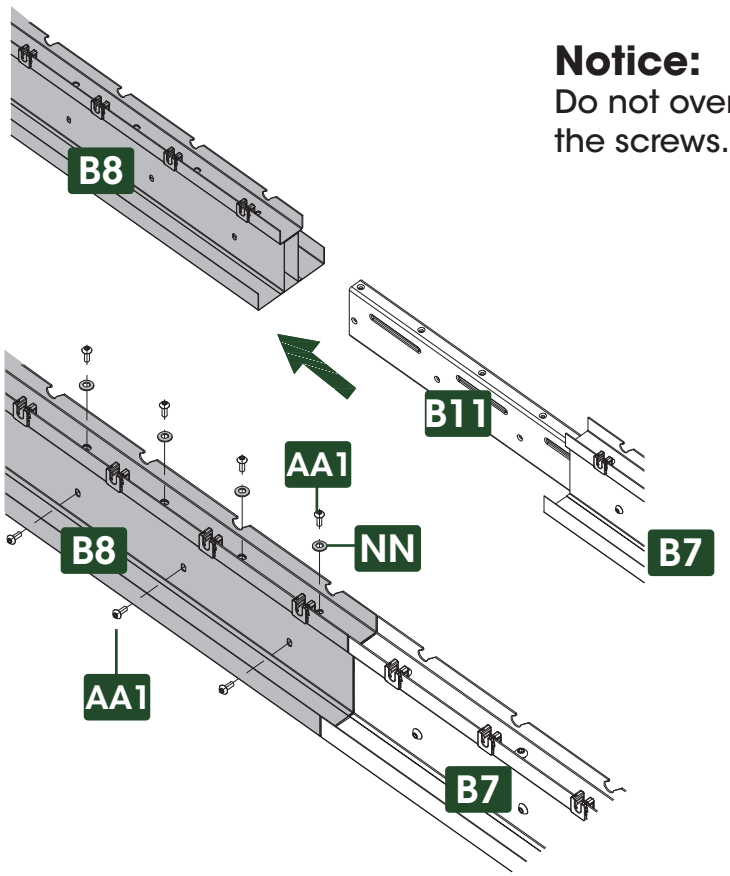
Notice:
Do not over tighten or strip out the screws.

AA1 X 7
NN X 4

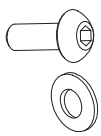
08 STEP



B8 X 1



Notice:
Do not over tighten or strip out the screws.



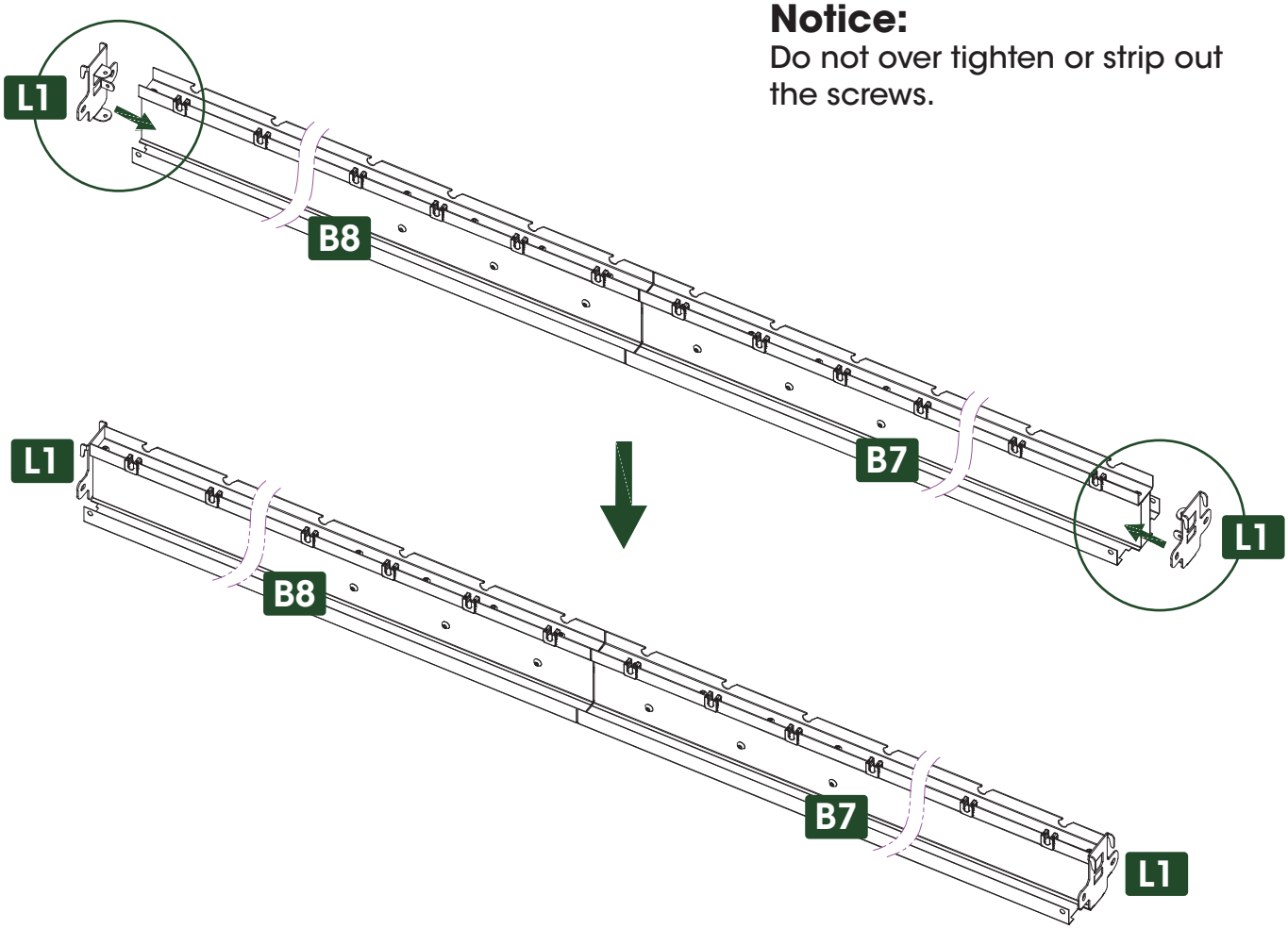
AA1 X 7
NN X 4

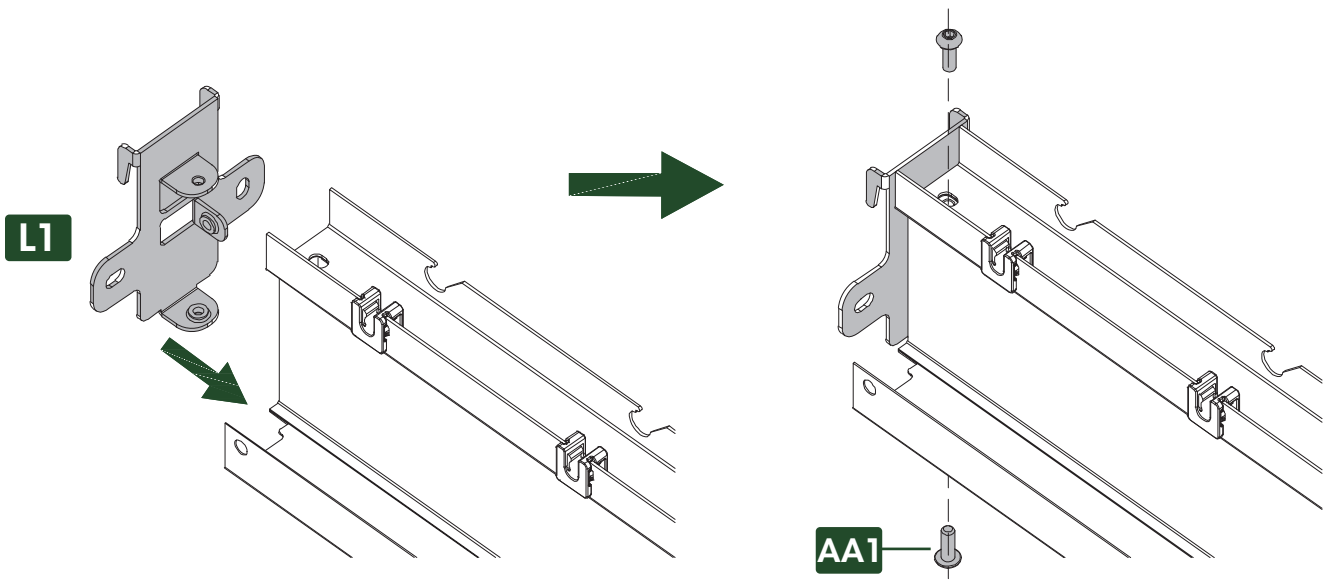
09 STEP



L1 X 2

Notice:
Do not over tighten or strip out the screws.

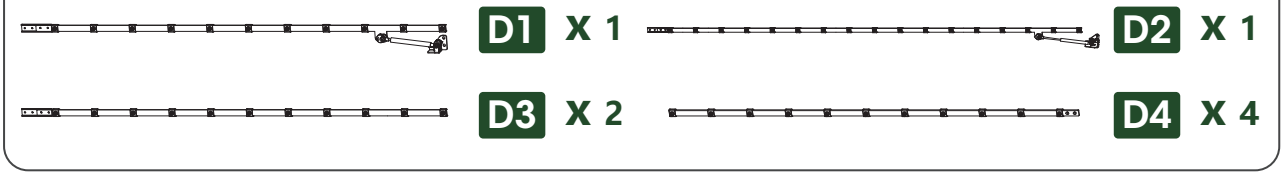




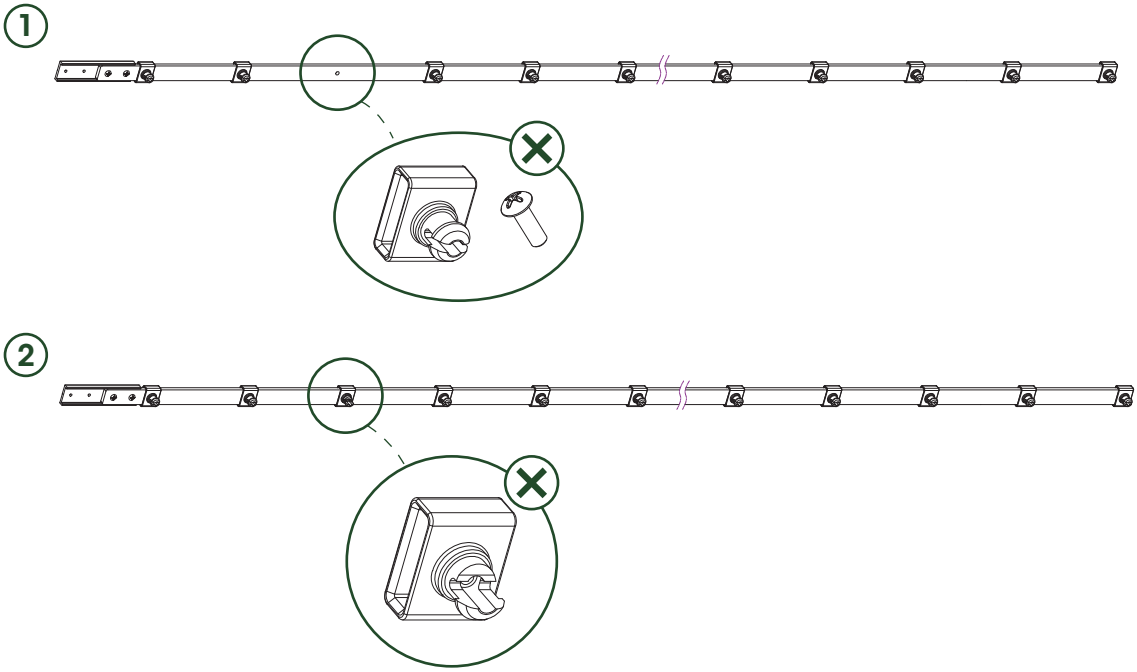


AA1 X 4

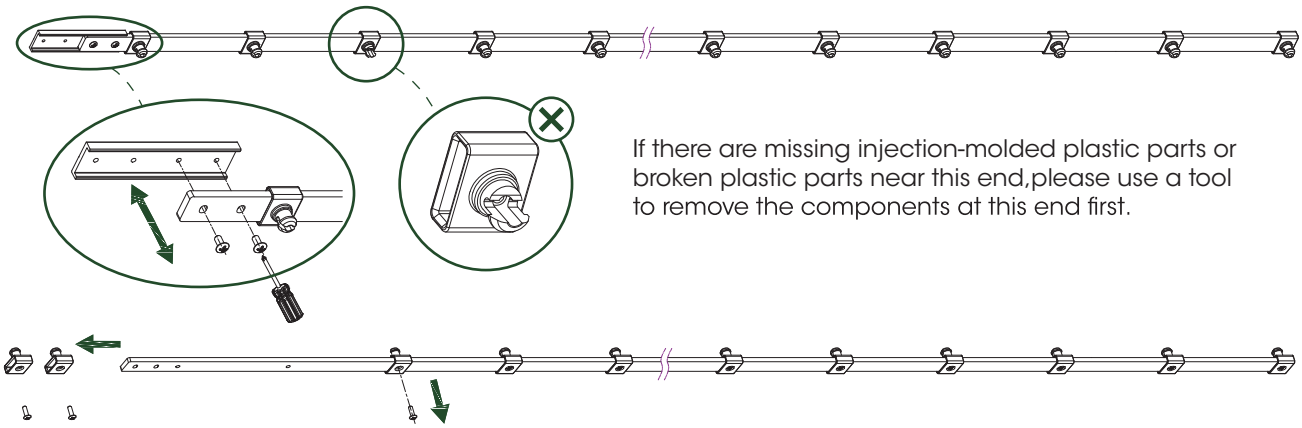
10 STEP



Please pay attention to checking whether there are missing injection-molded plastic parts or damaged plastic parts on the linkage bars "D1" "D2" "D3" "D4".

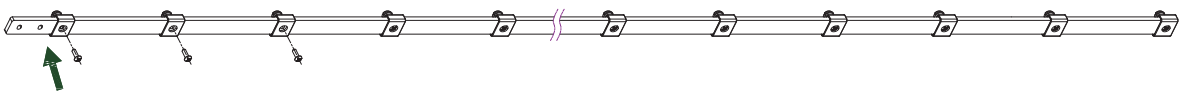


Replace the linkage bars with missing injection-molded plastic parts or damaged plastic parts.



If there are missing injection-molded plastic parts or broken plastic parts near this end,please use a tool to remove the components at this end first.

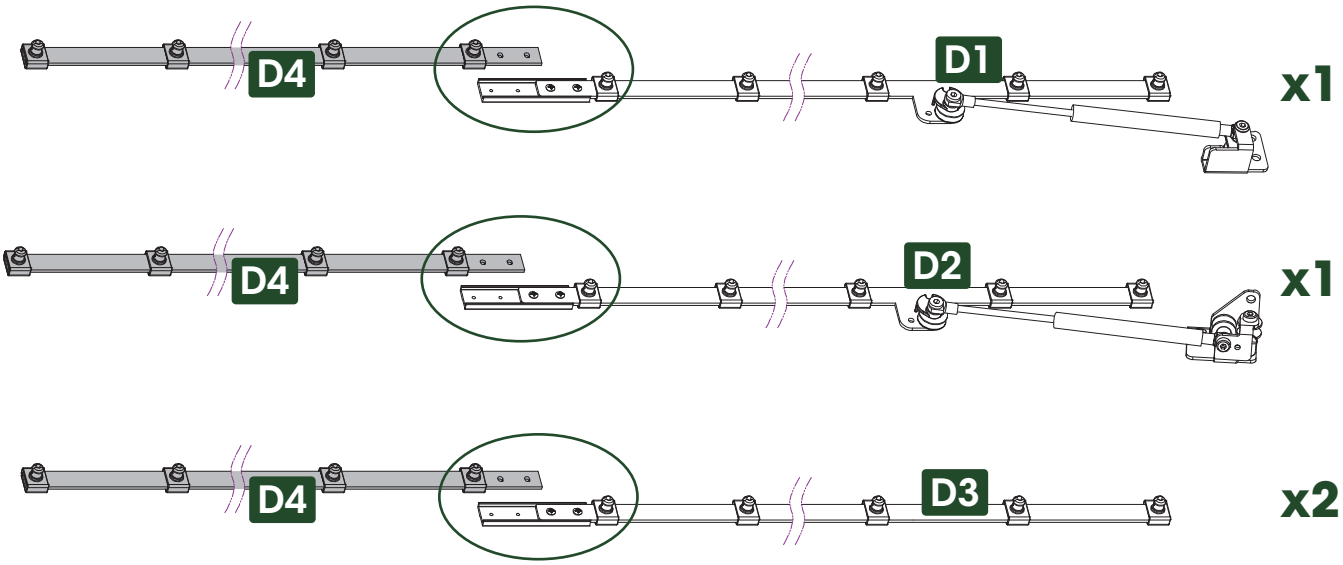
Locate the end with the fewest missing or damaged plastic parts, and use a tool to remove the front plastic components and screws.

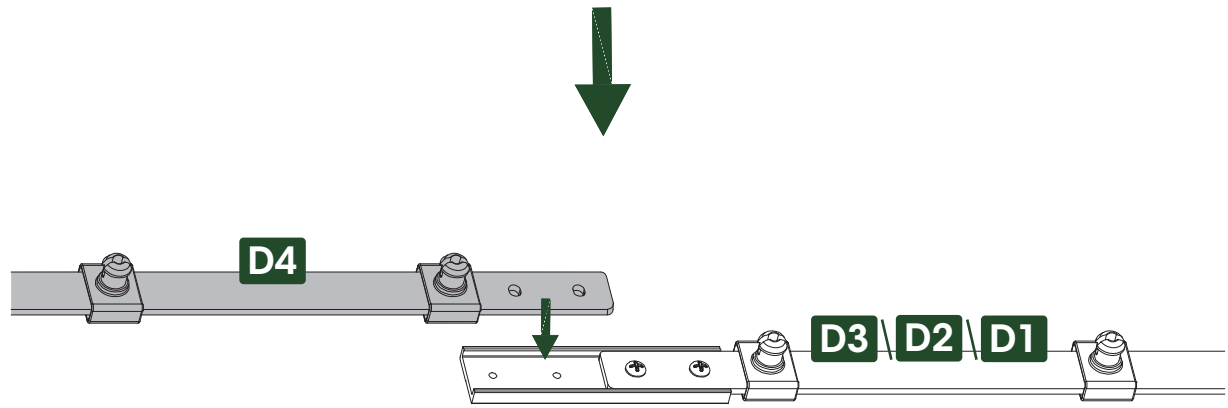


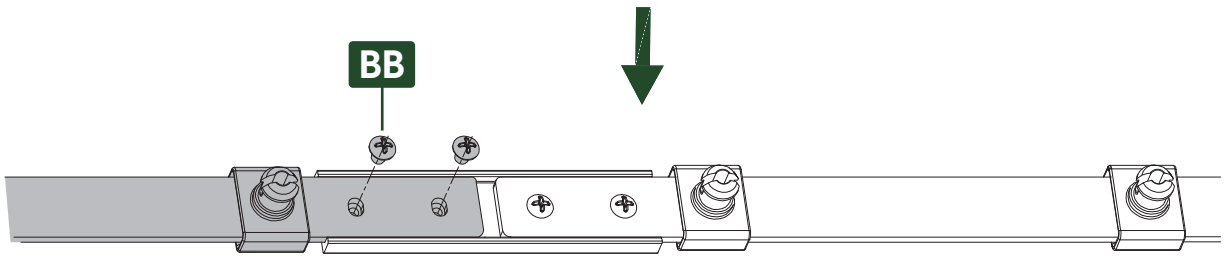
Insert the counted plastic parts into the flat strip from the end, align them with the corresponding holes, and connect them to the plastic parts with screws through the holes.

11 STEP

Notice:
Do not over tighten or strip out the screws.



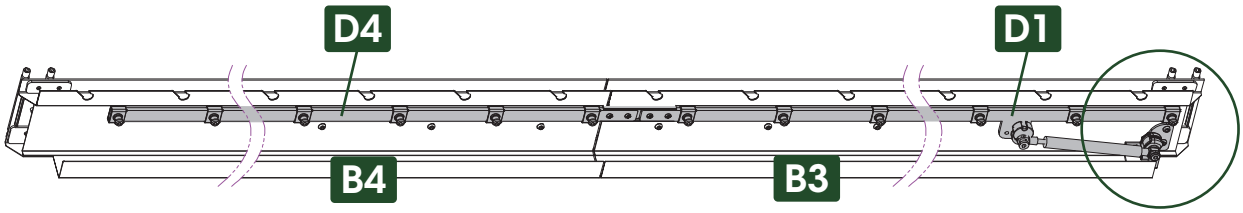


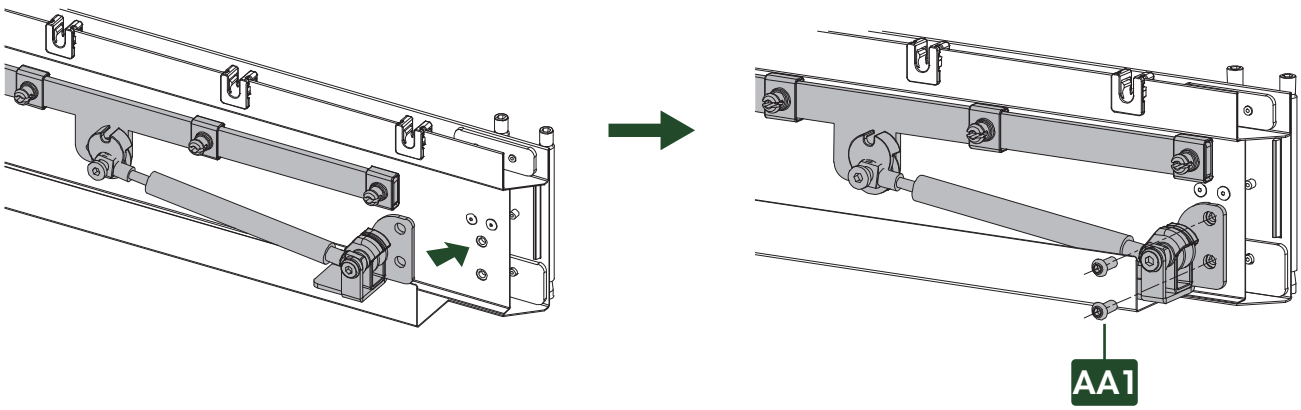




12 STEP

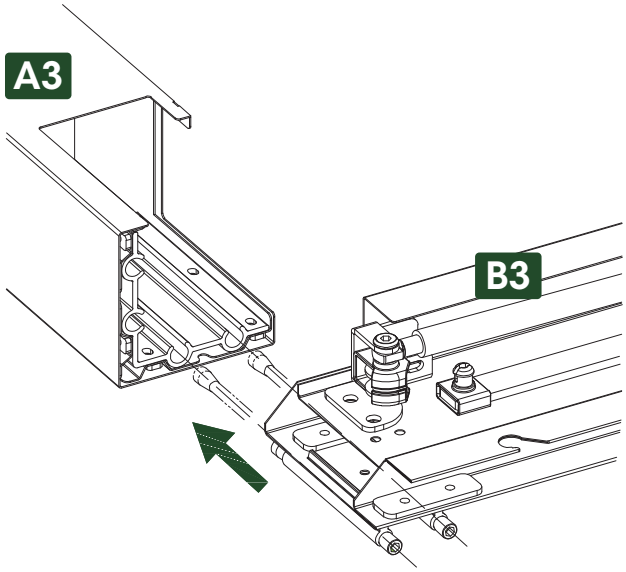
Notice:
Do not over tighten or strip out the screws.

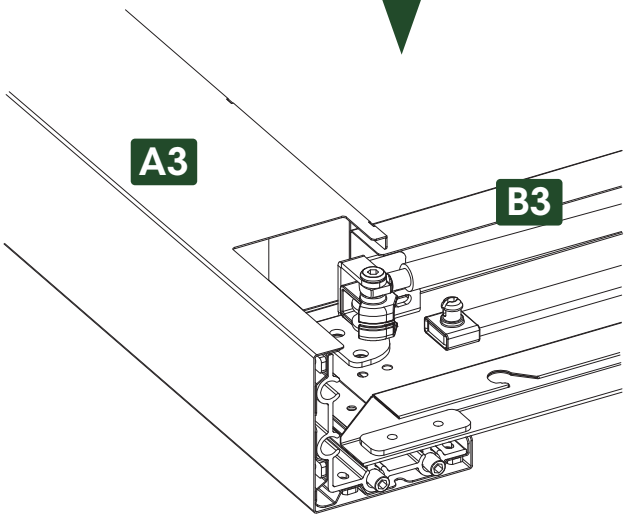


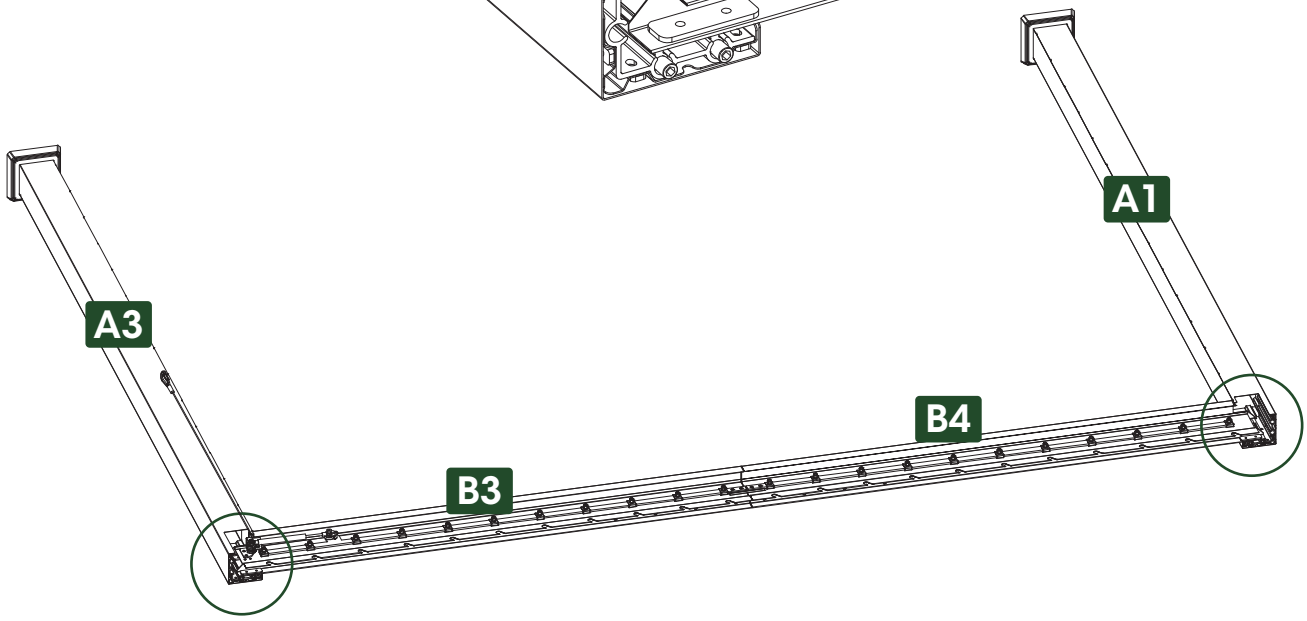




13
STEP





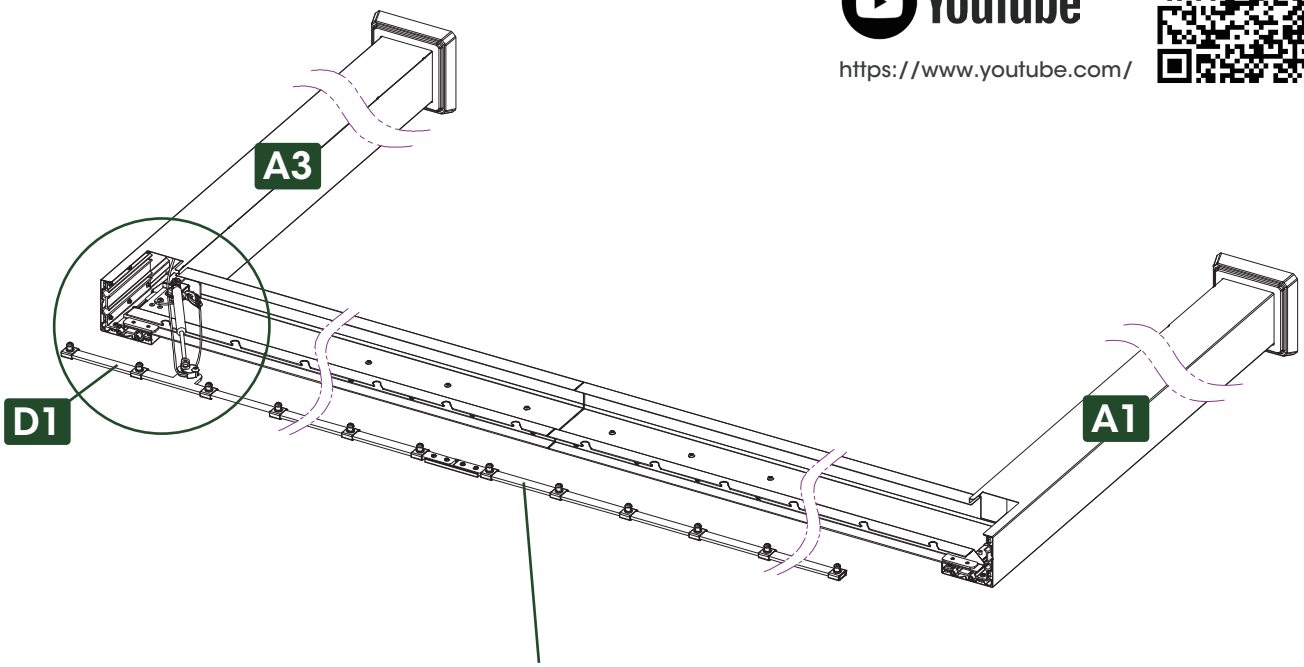


14 STEP

Scan the QR code to watch the installation animation.

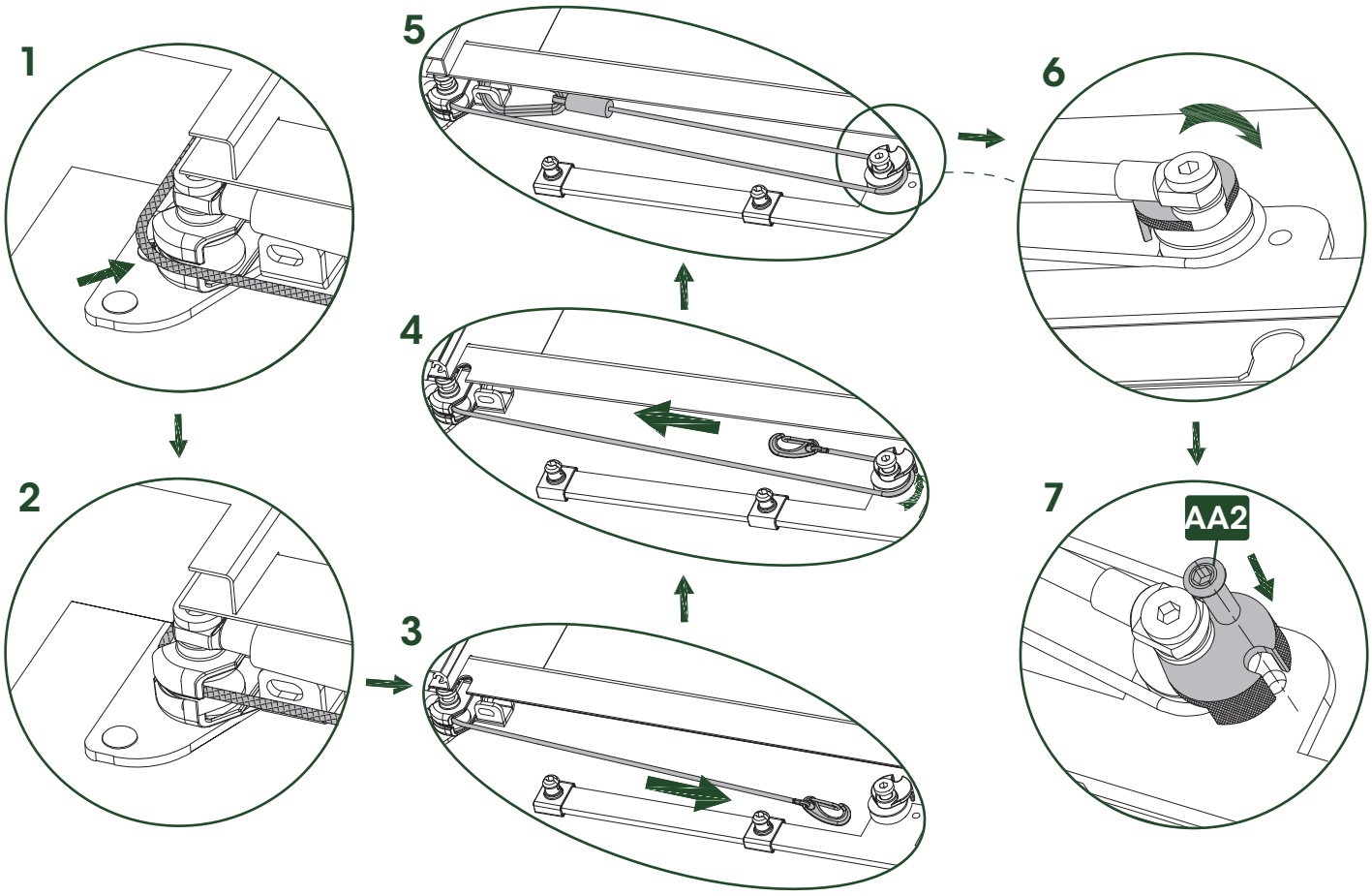
YouTube

https://www.youtube.com/



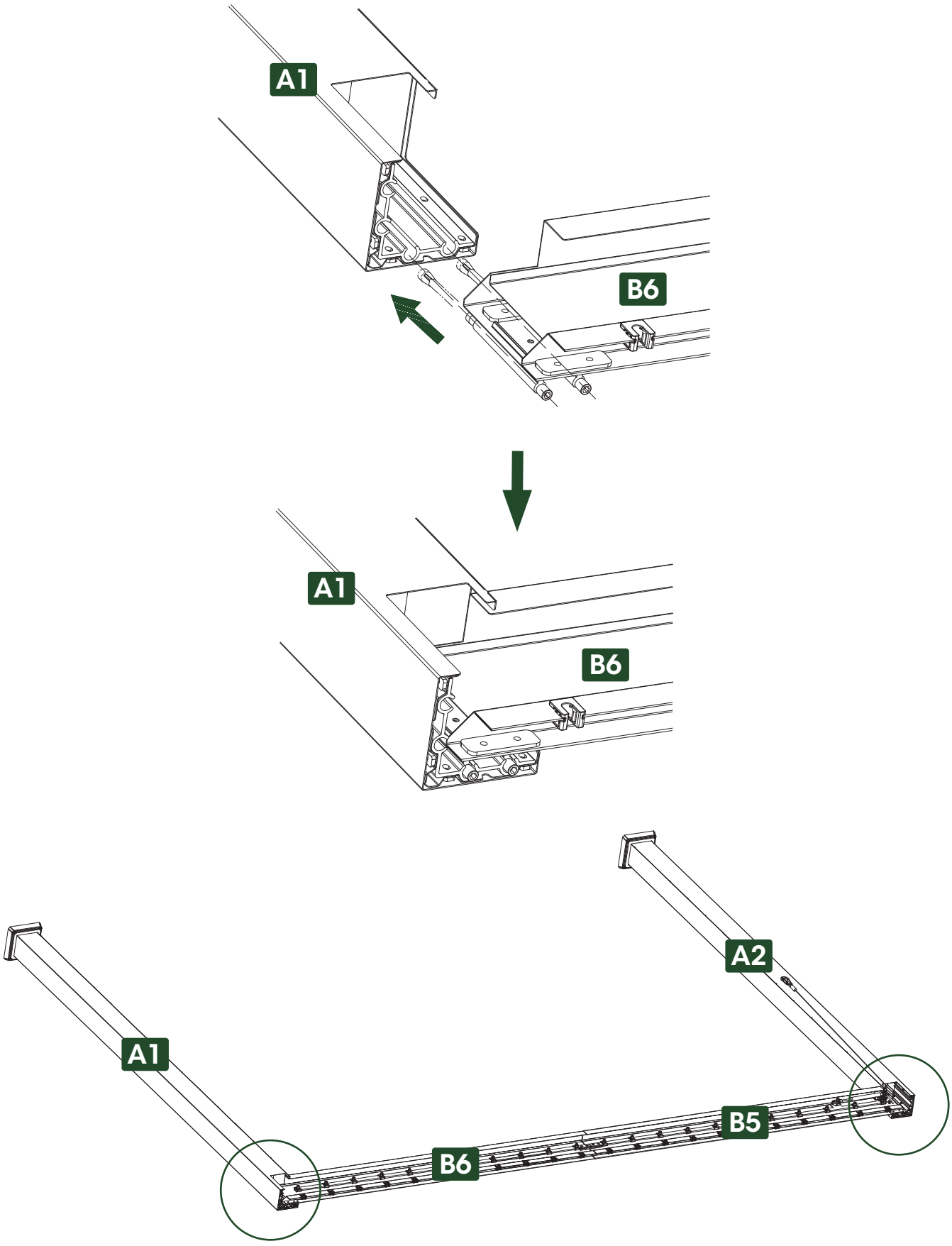
Elevate the linkage above the cross beam for smooth installation of the cord lock assembly.

If the rope length is insufficient, loosen the column rocker several turns using the handle



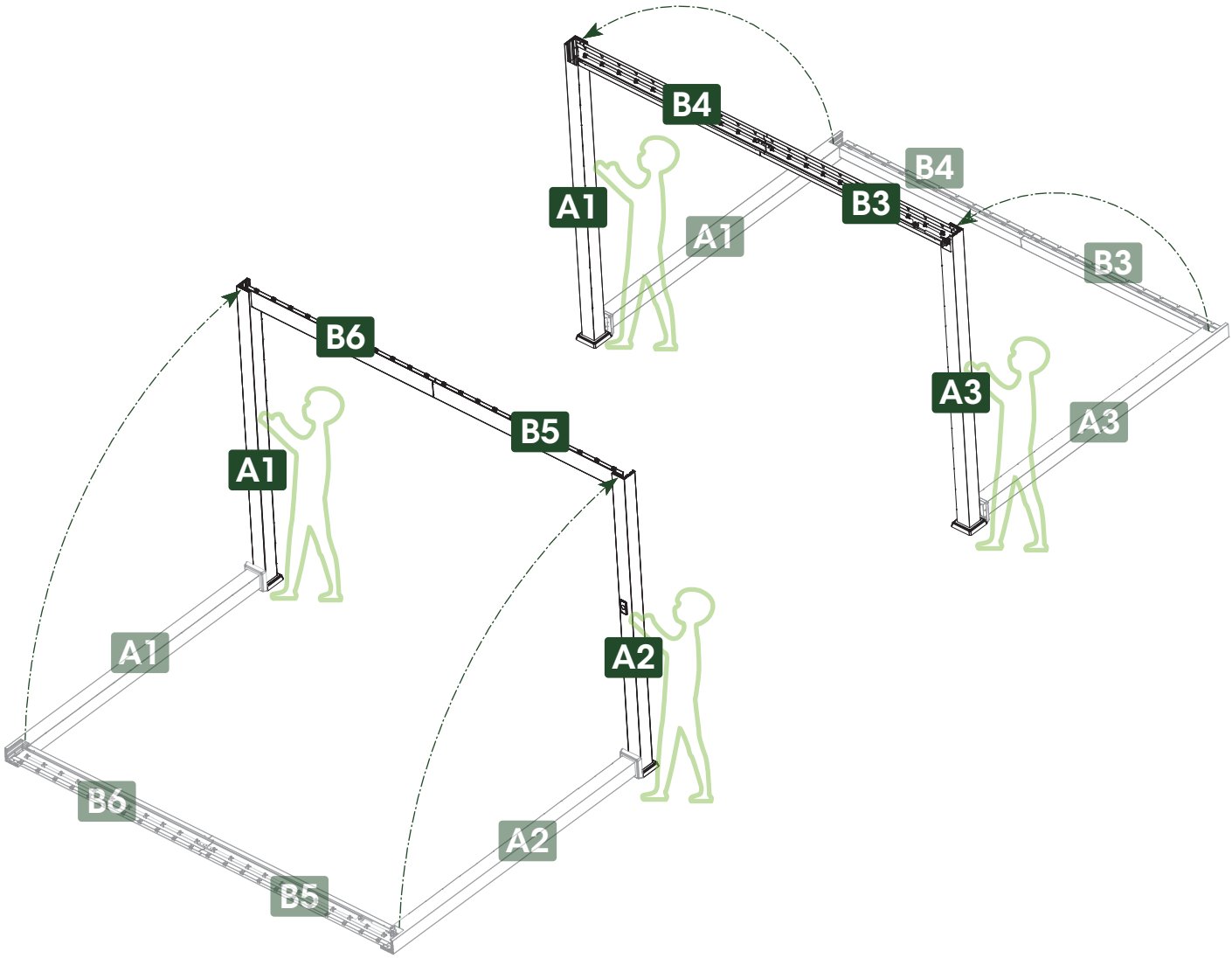


15
STEP

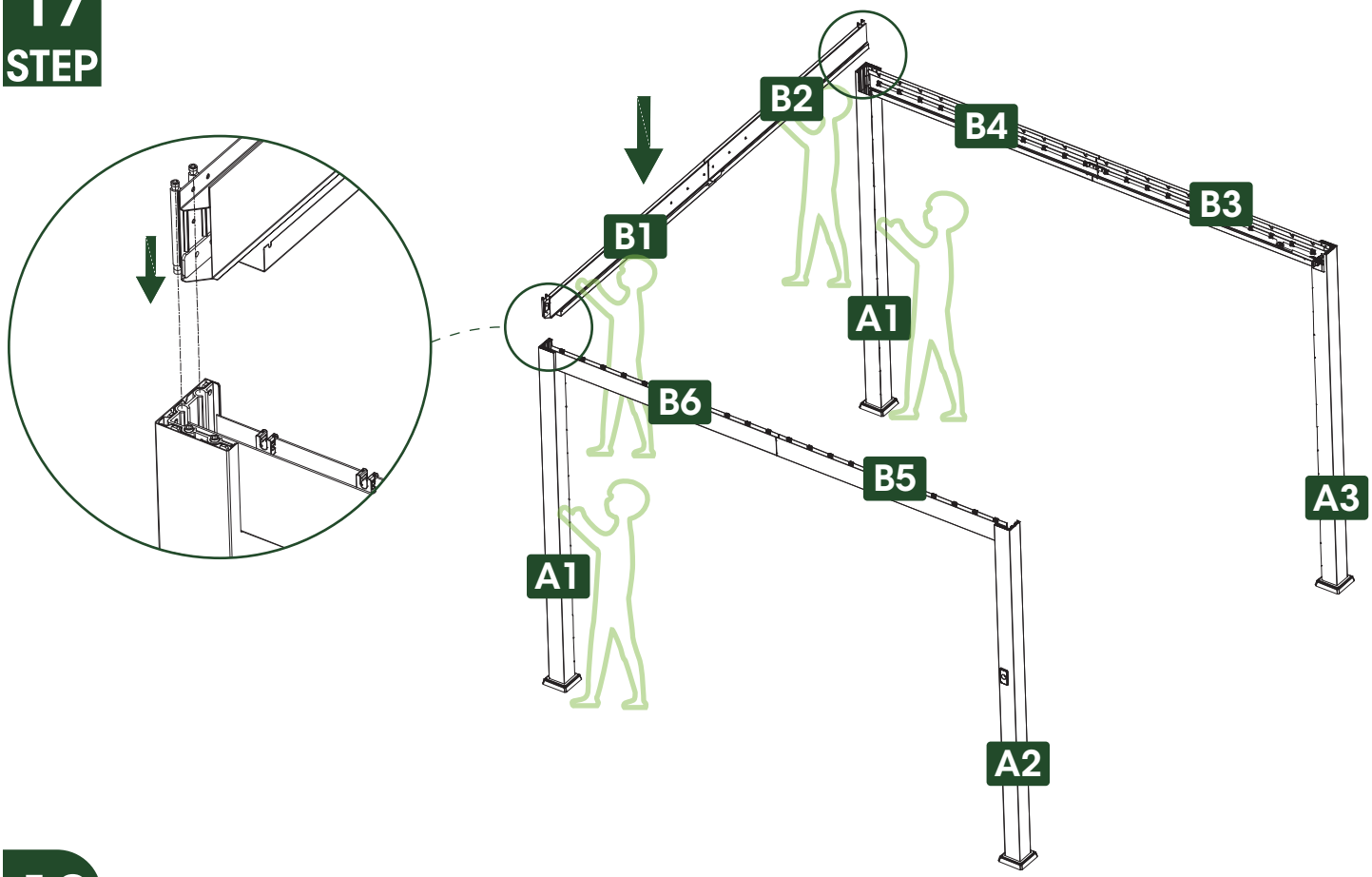


16 STEP

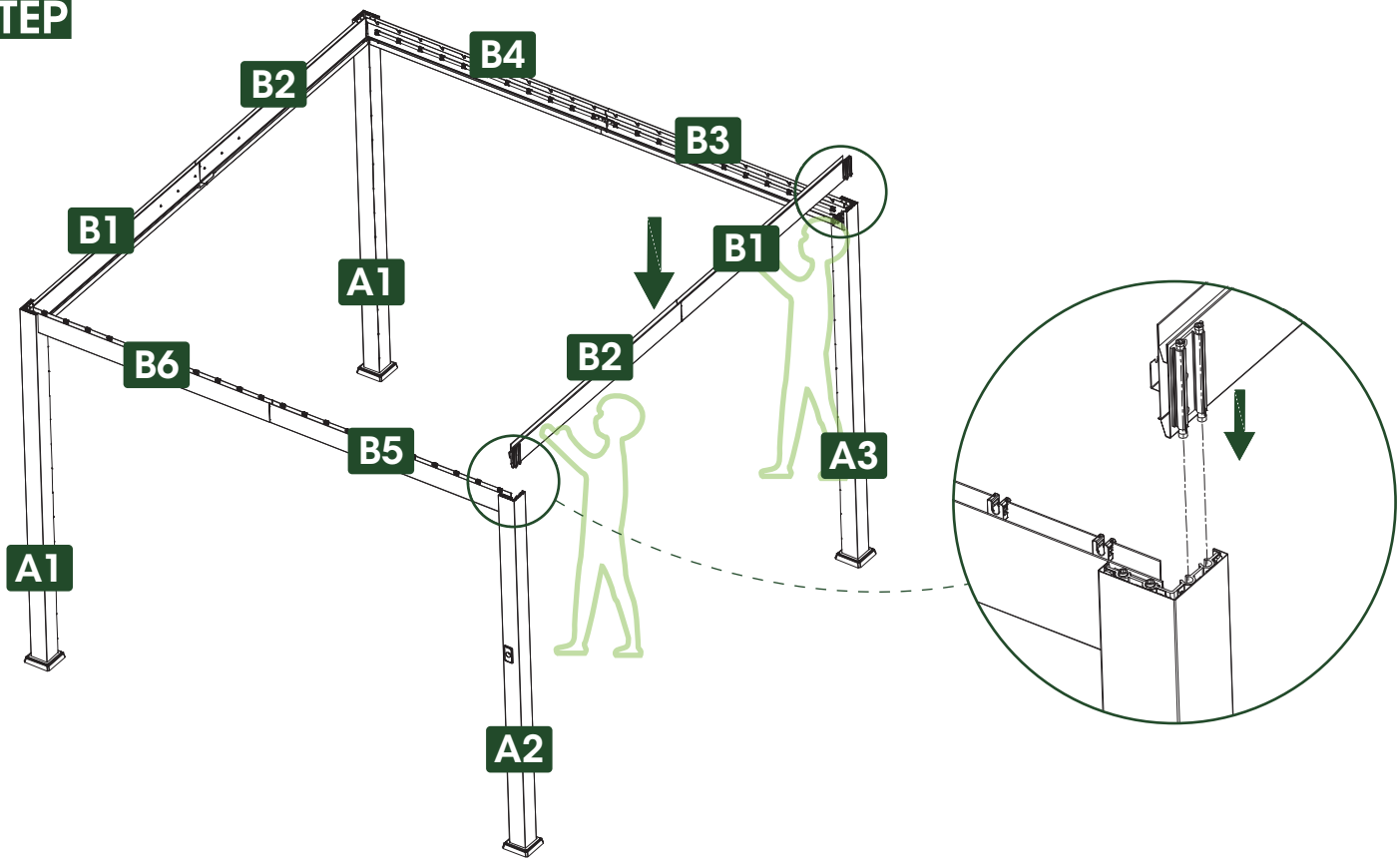
Place the assembled semi-finished product in the direction shown in the picture, and then slowly stand it up in the direction indicated by the arrow.



17 STEP



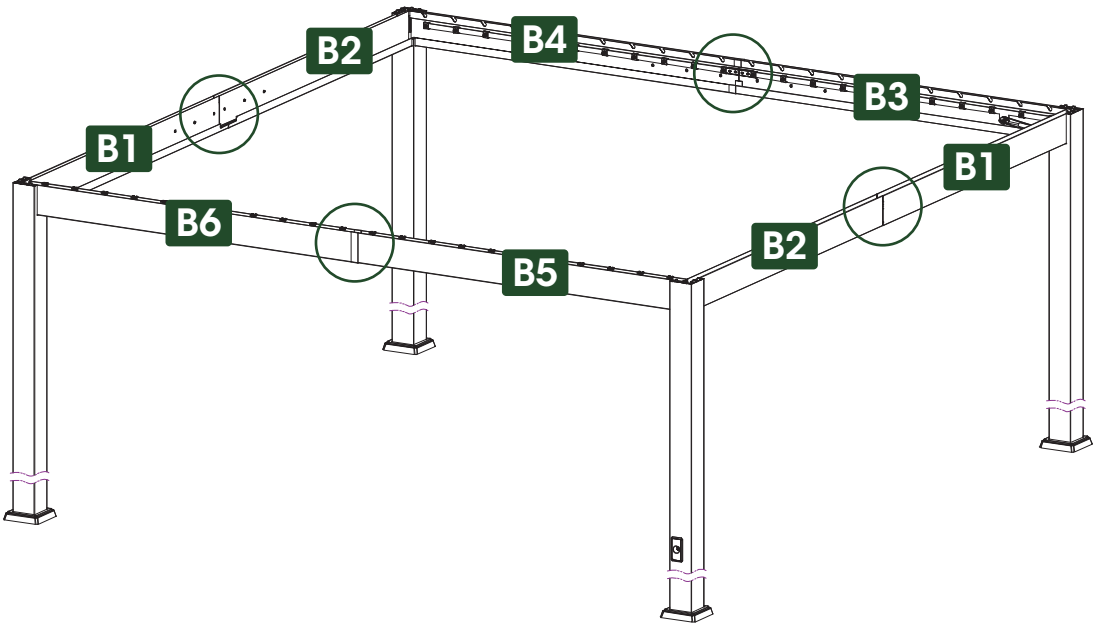
18 STEP

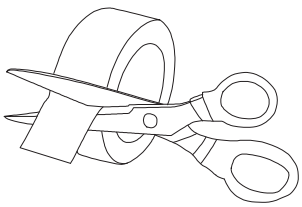


Check if the frames are aligned. You can use a level gauge for this.

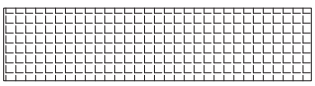
19 STEP

Q X 1

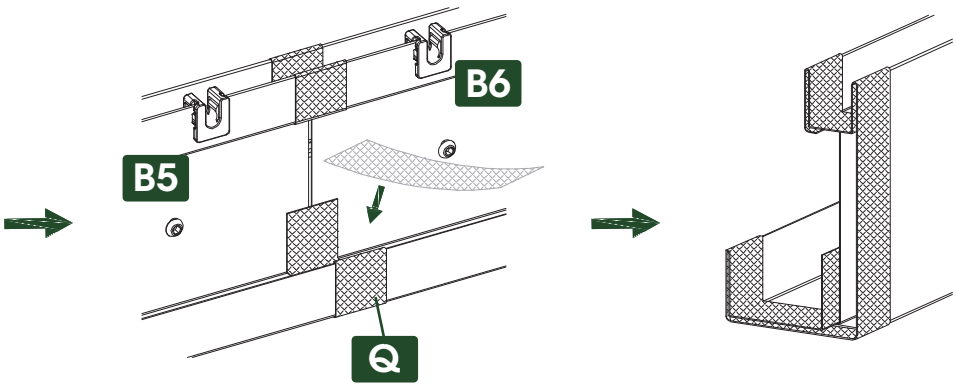


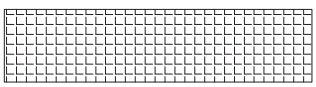


Cut the waterproof tape (Part Q) to the required size, then apply it to the beams "B1" "B2" "B3" "B4" "B5" "B6".

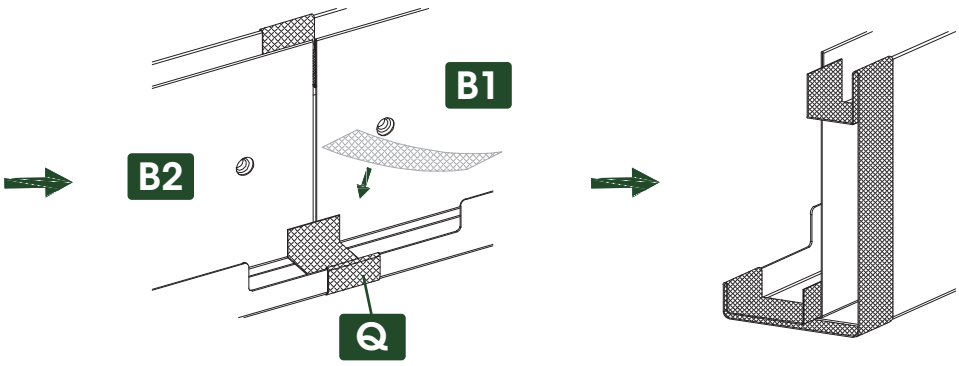


450x30mm

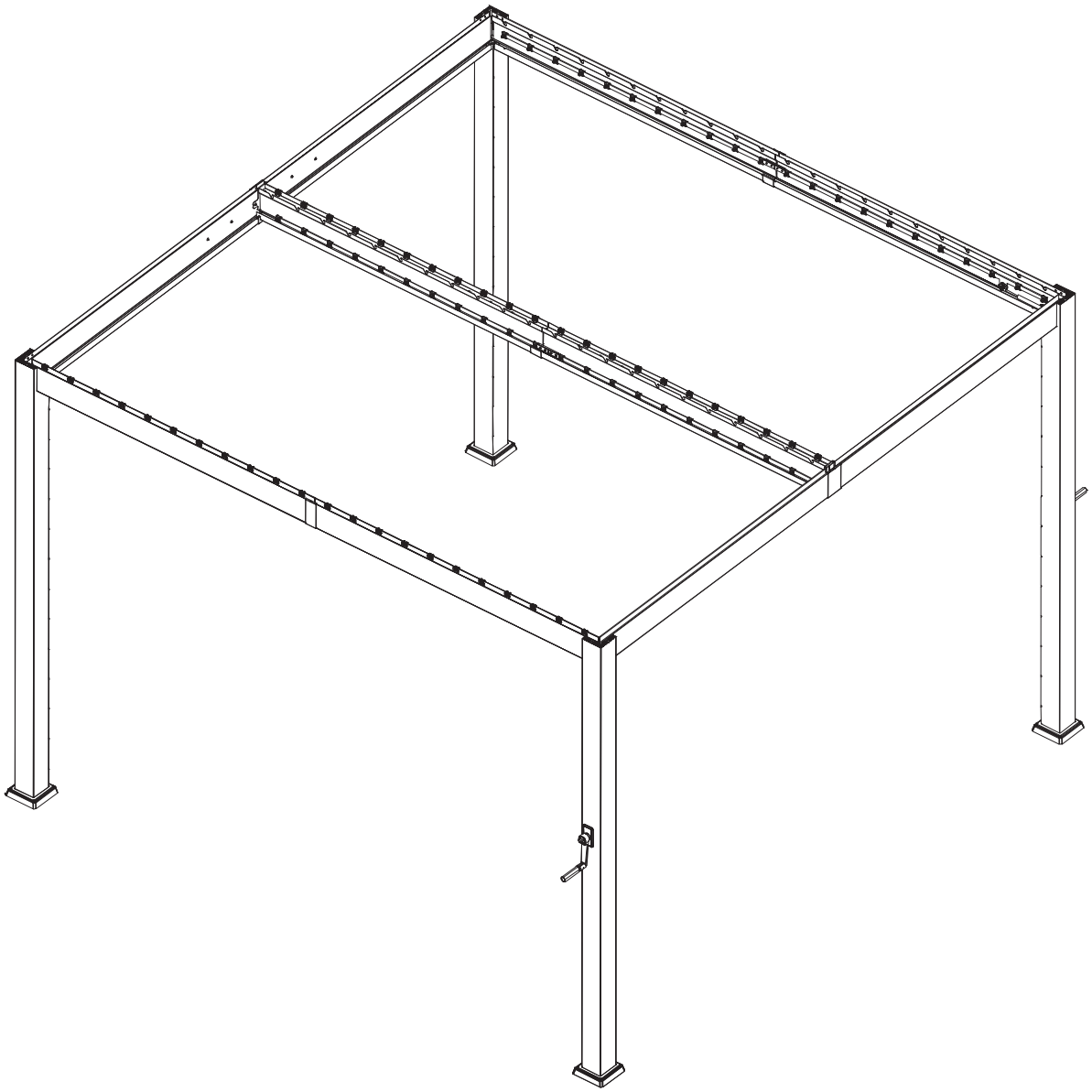




350x30mm

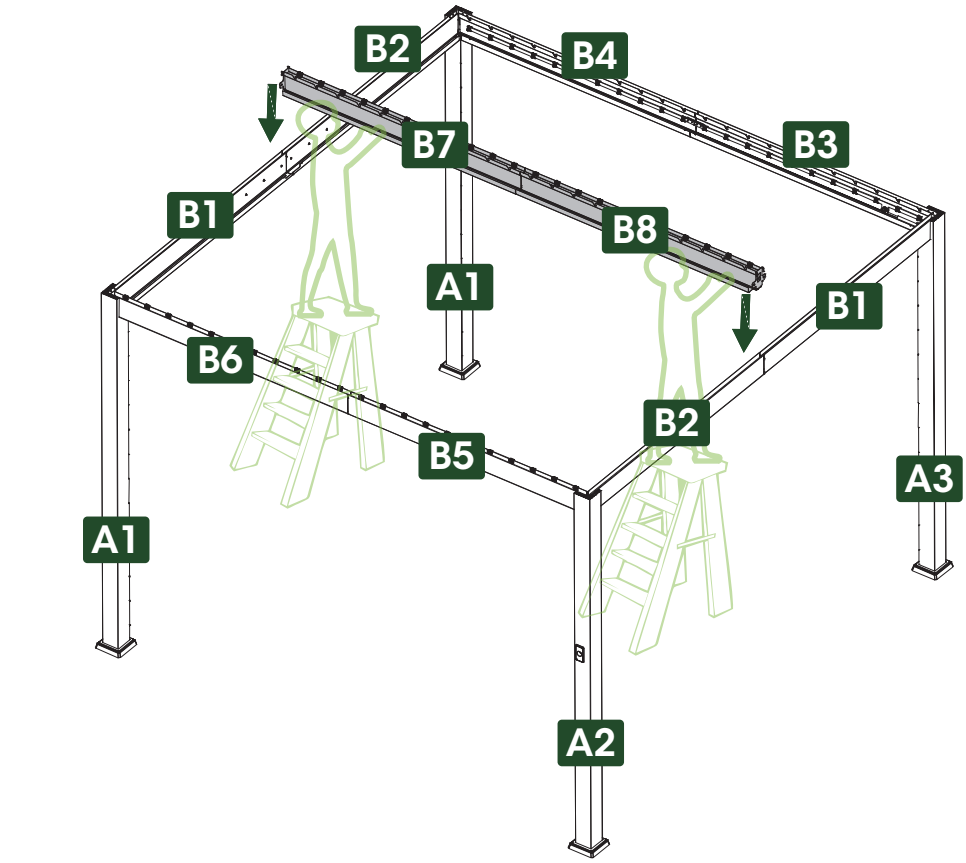


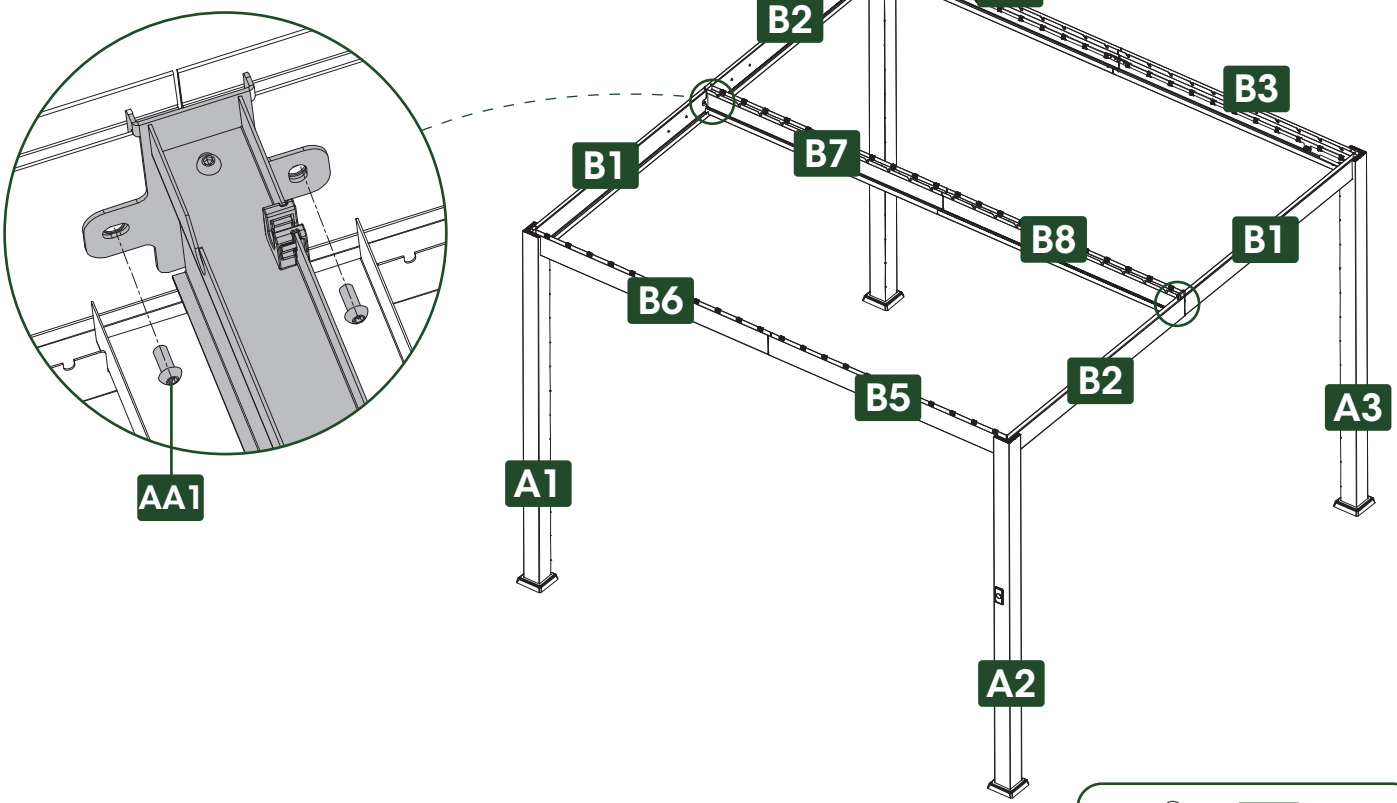
Phase 2: Top Frame



20 STEP

Pay attention to the installation direction of the center beam:
place the B8 end on the side close to the rocker arm tube.



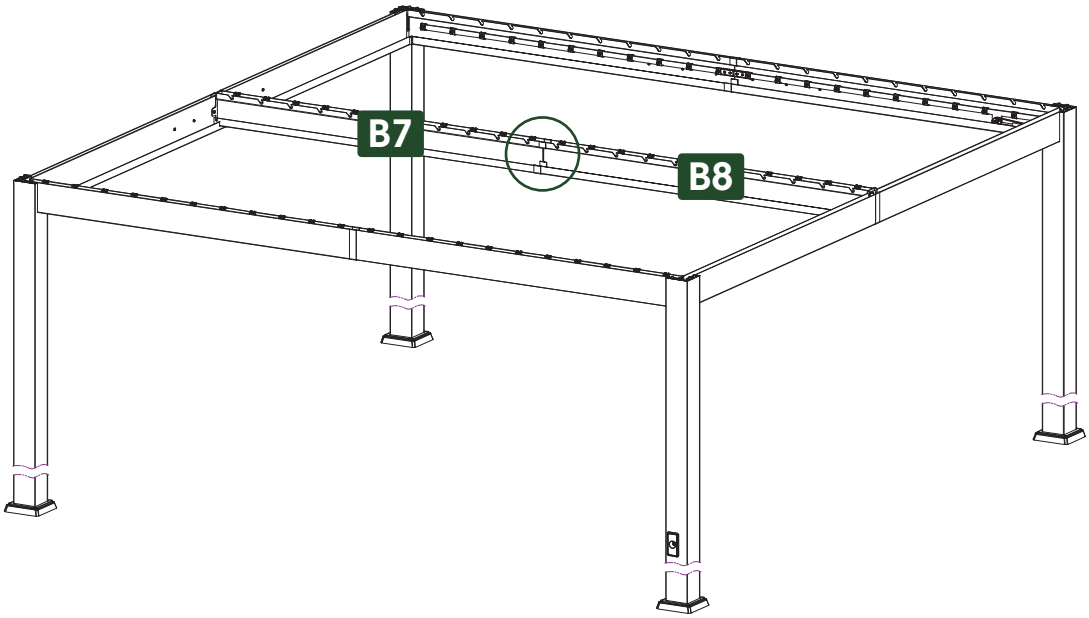


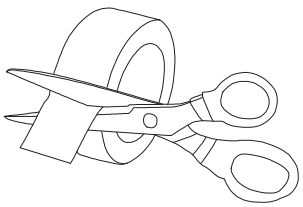


21 STEP

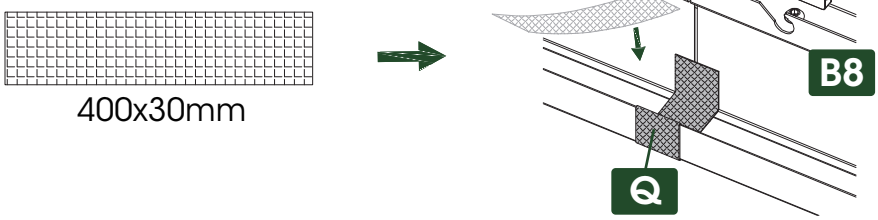


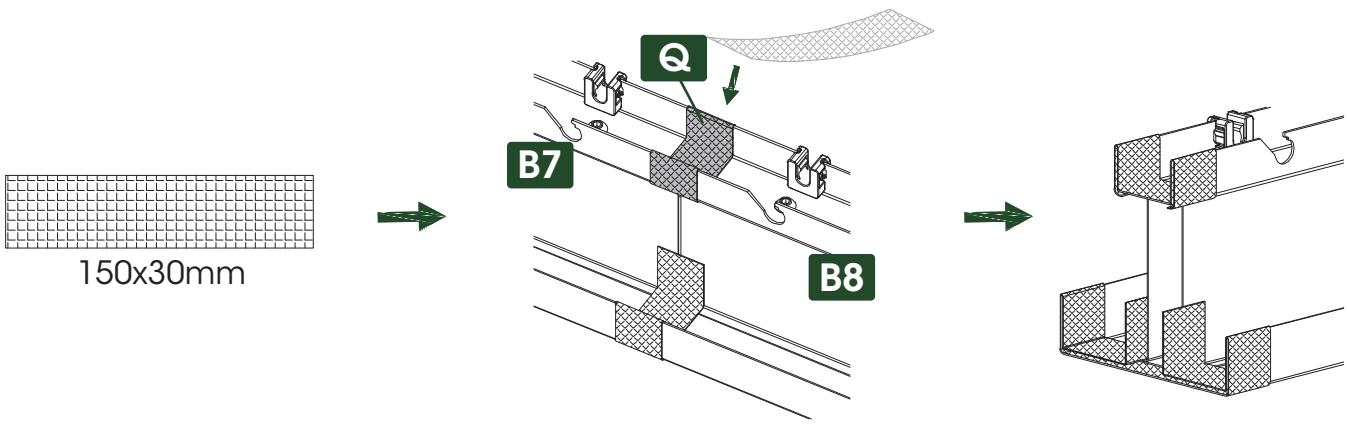
Q X 1





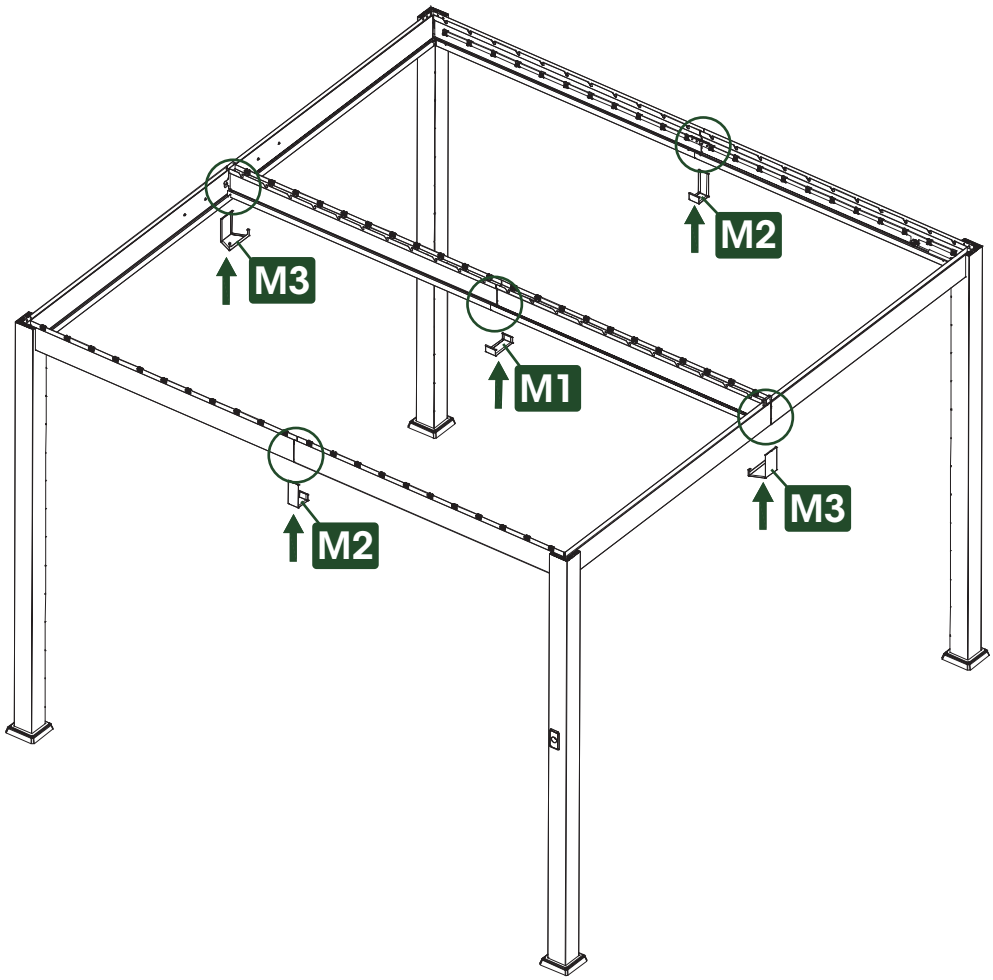
Cut the waterproof tape (Part Q) to the required size, then apply it to the middle beams "B7" "B8".

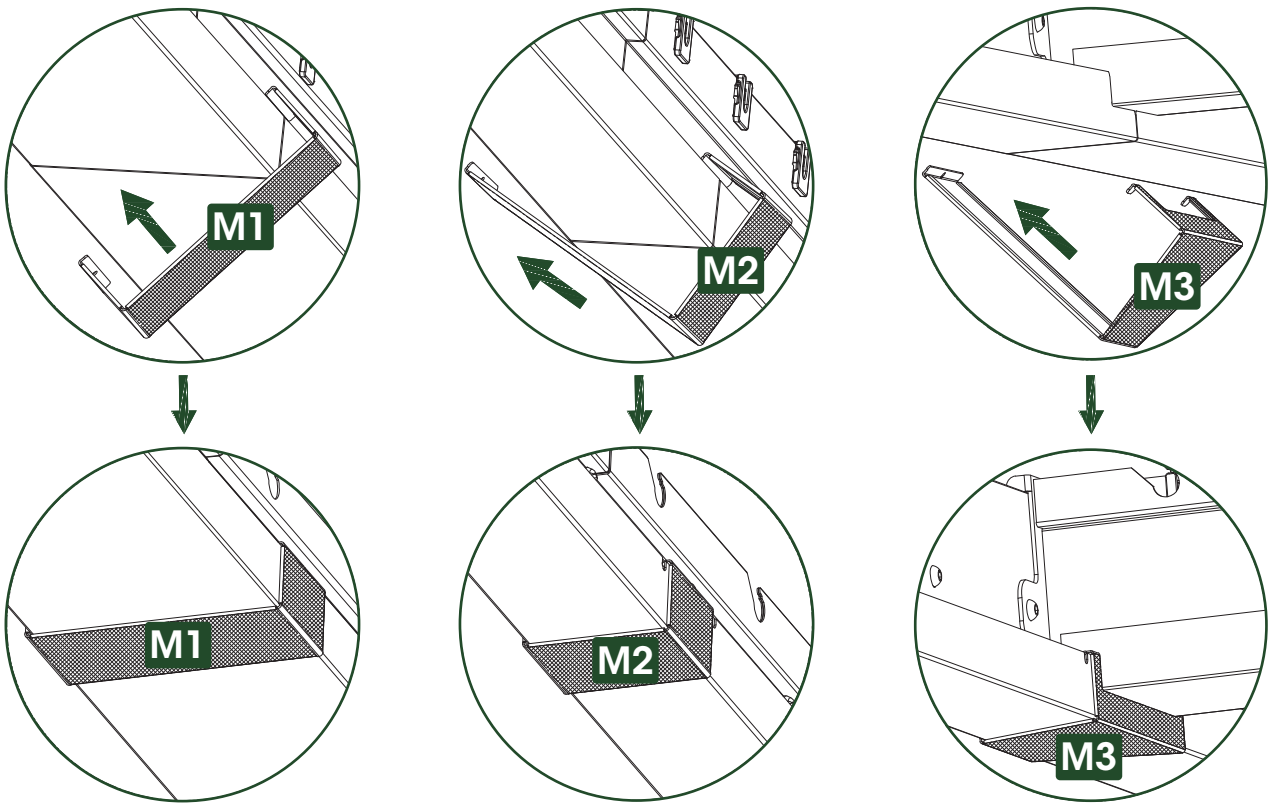




22 STEP

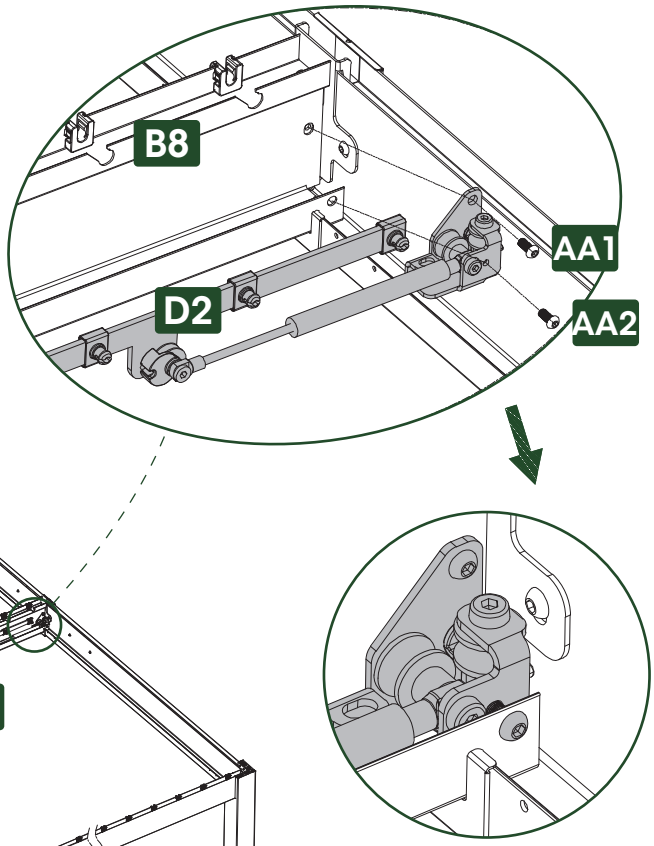
M1 X 1 M2 X 2 M3 X 2

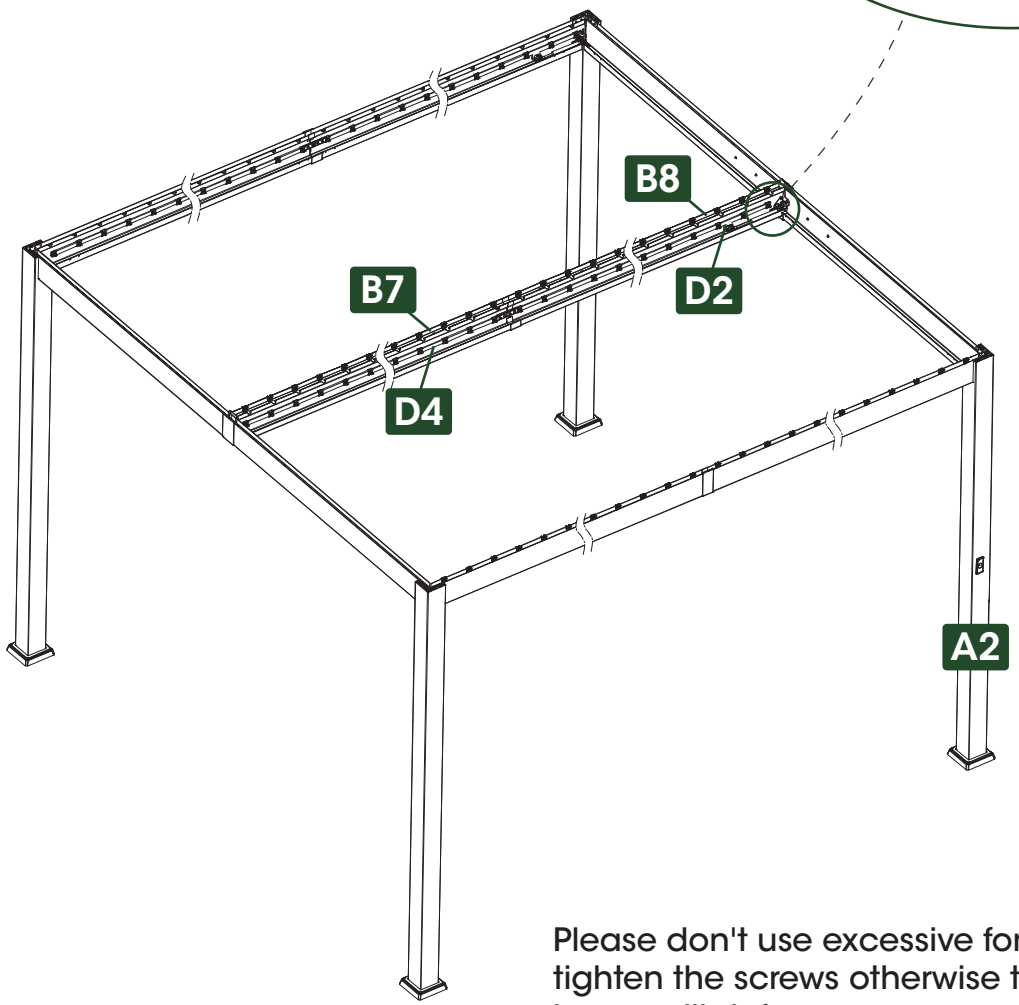


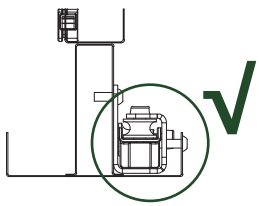


23 STEP

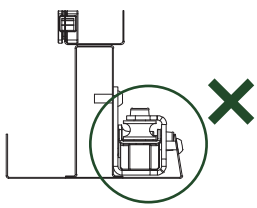
Insert the assembled linkage strips "D2" and "D4" into the center beam channel and secure them with screws.

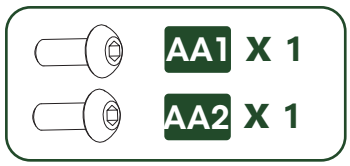






Please don't use excessive force to tighten the screws otherwise the beam will deform.

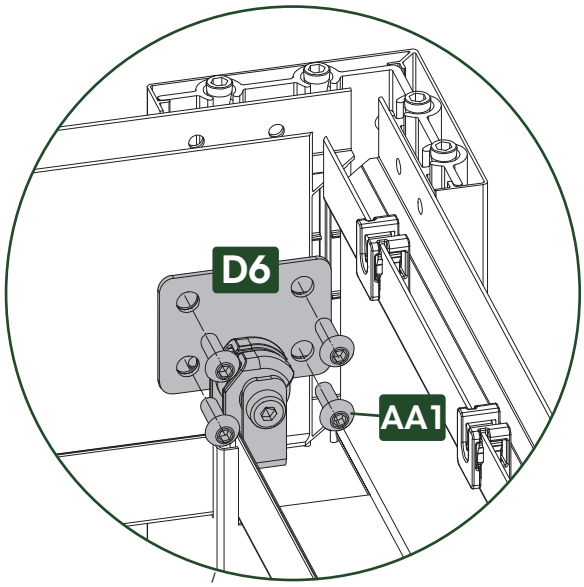


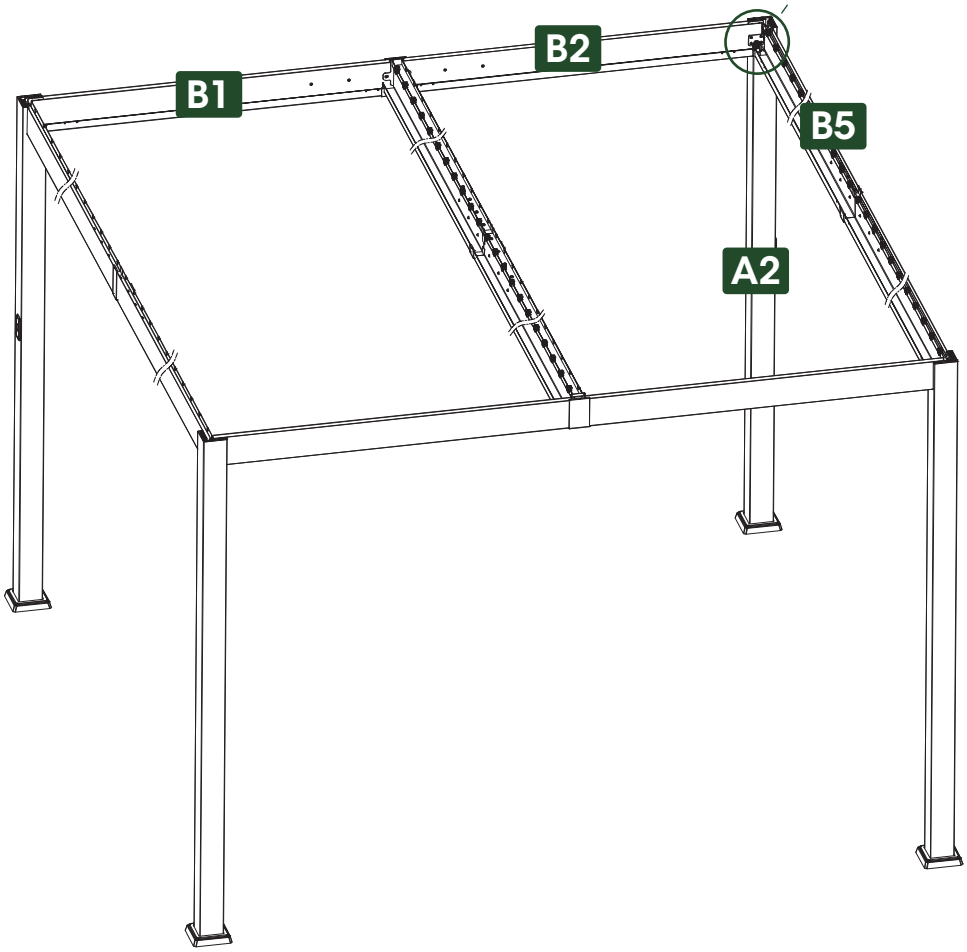


24 STEP



D6 X 1



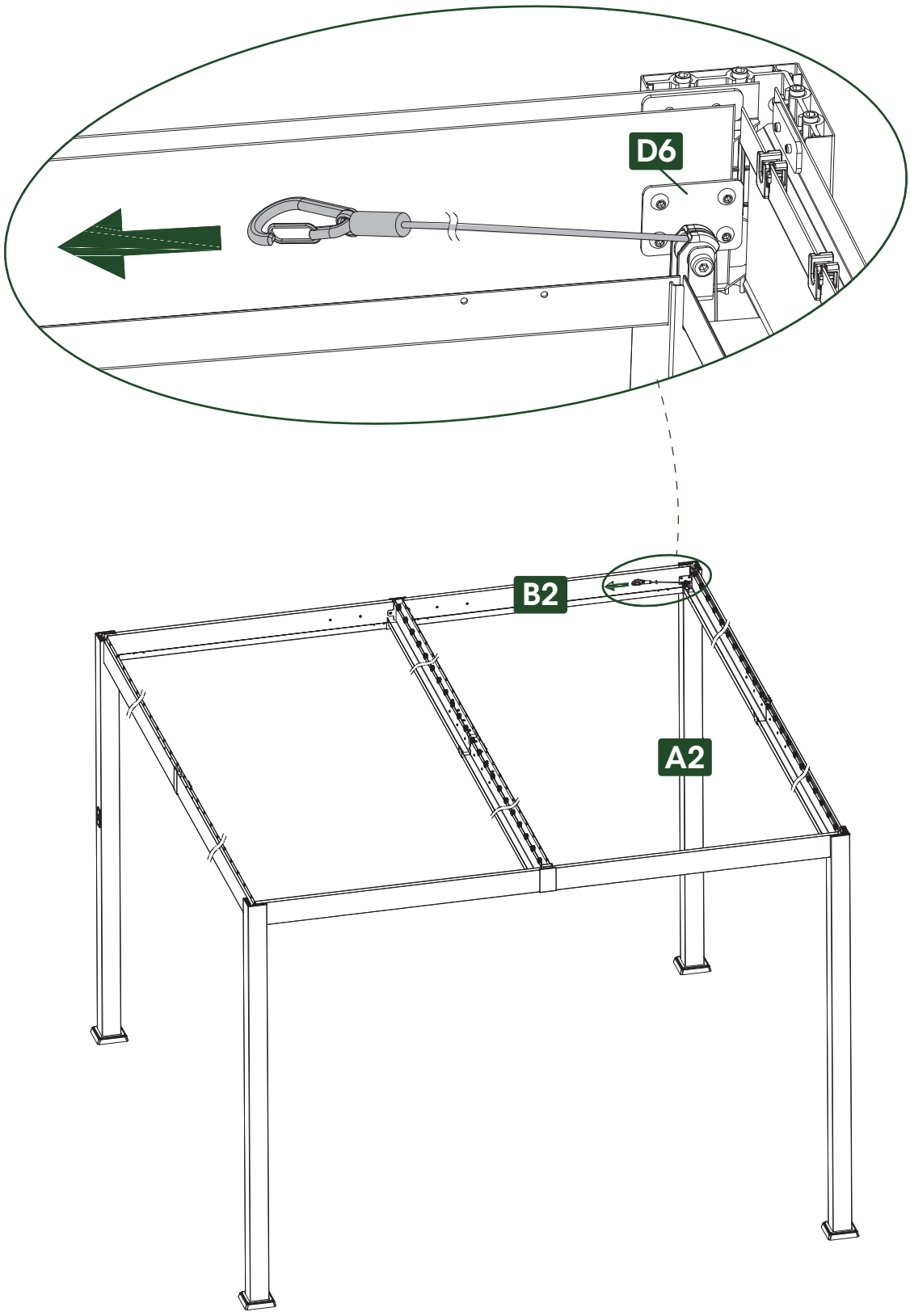




AA1 X 4

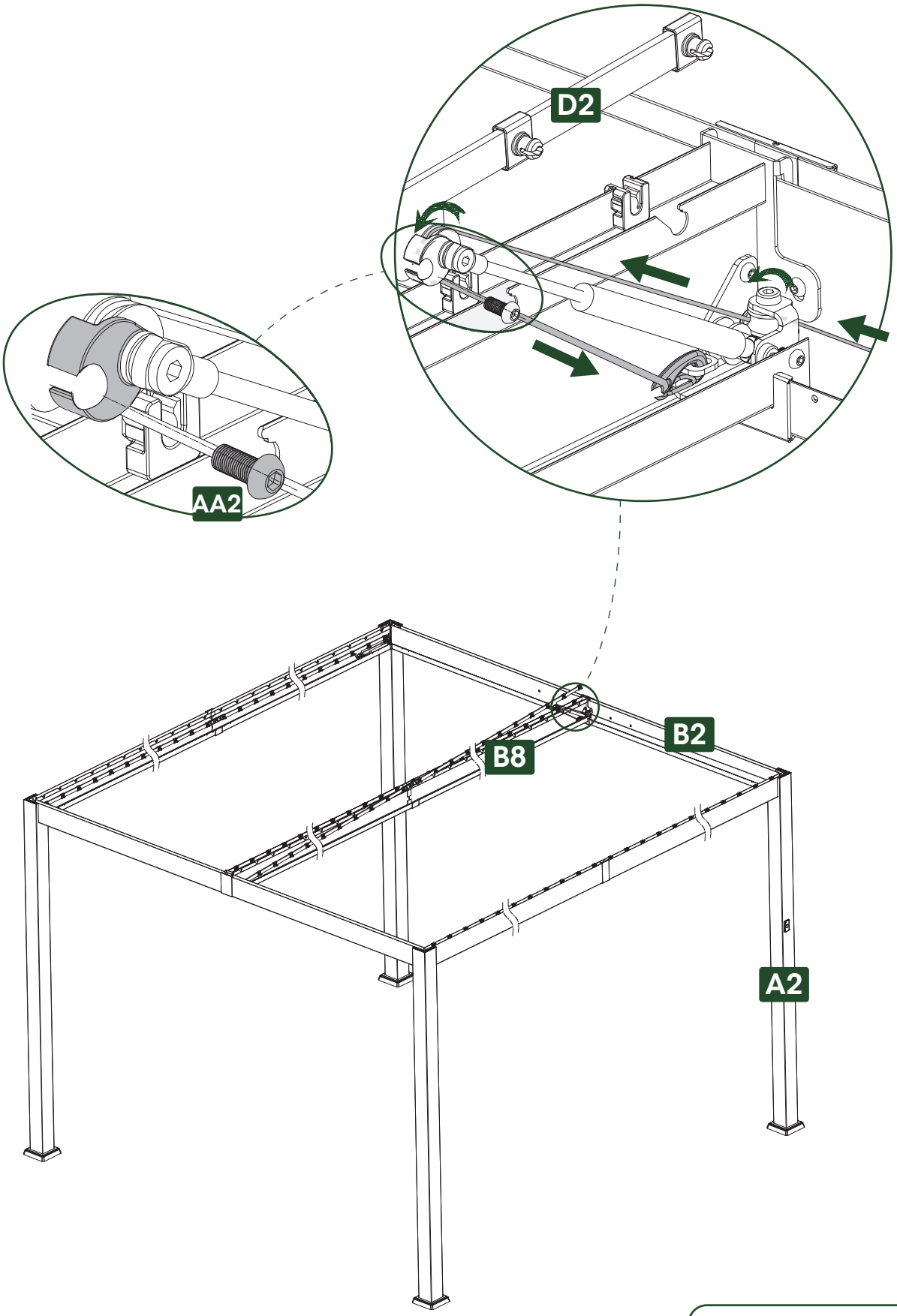
25 STEP

As shown in the figure,first thread the rope through "D6", then pull it along beam "B2" in the direction indicated by the arrow.



26 STEP

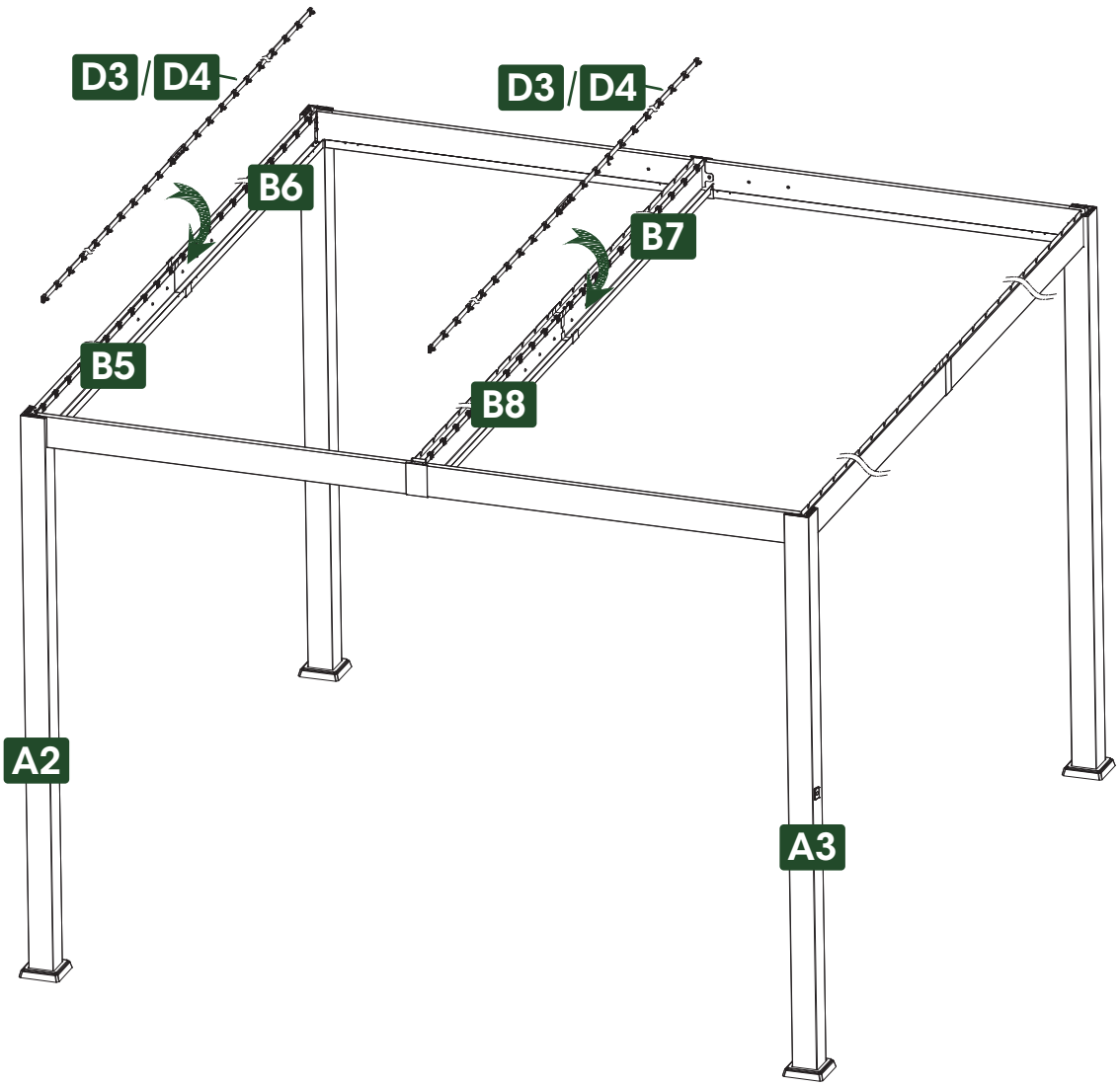
As shown in the figure,wrap the rope around the gas spring and then lock the hook.





27 STEP

As shown in the figure,place the auxiliary linkage bar connecting "D3" and "D4" into the beam trough.

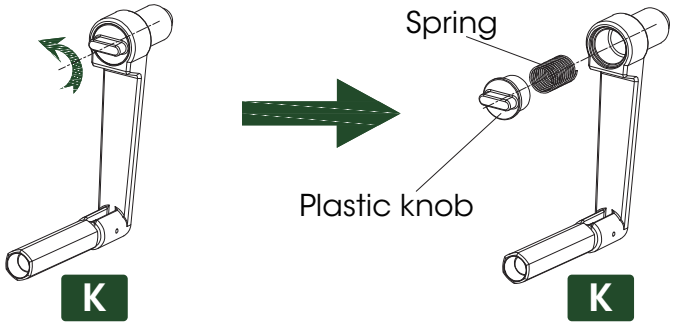


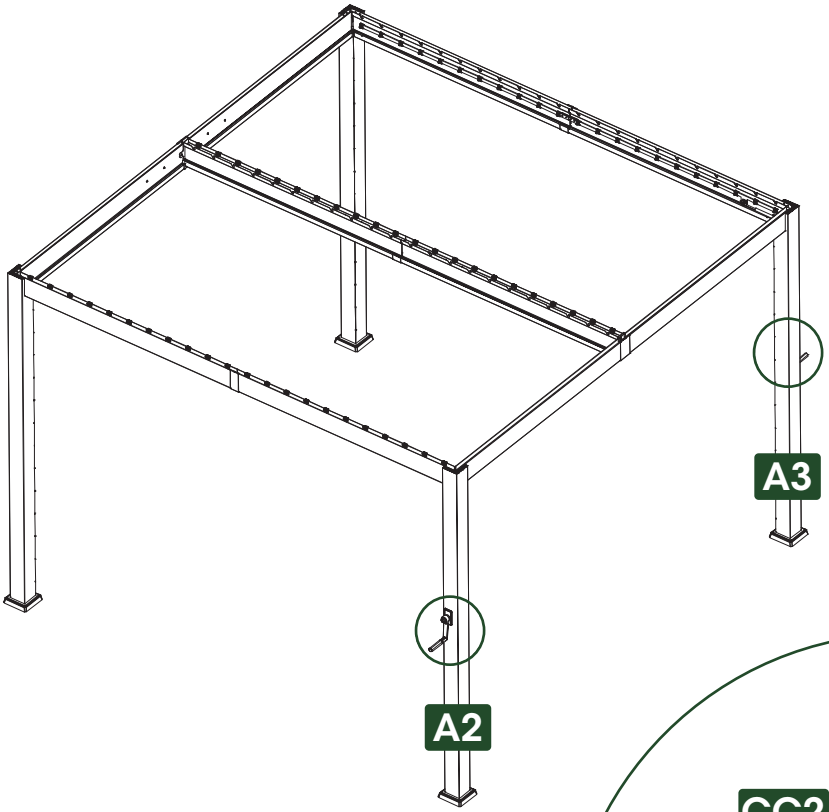
28 STEP

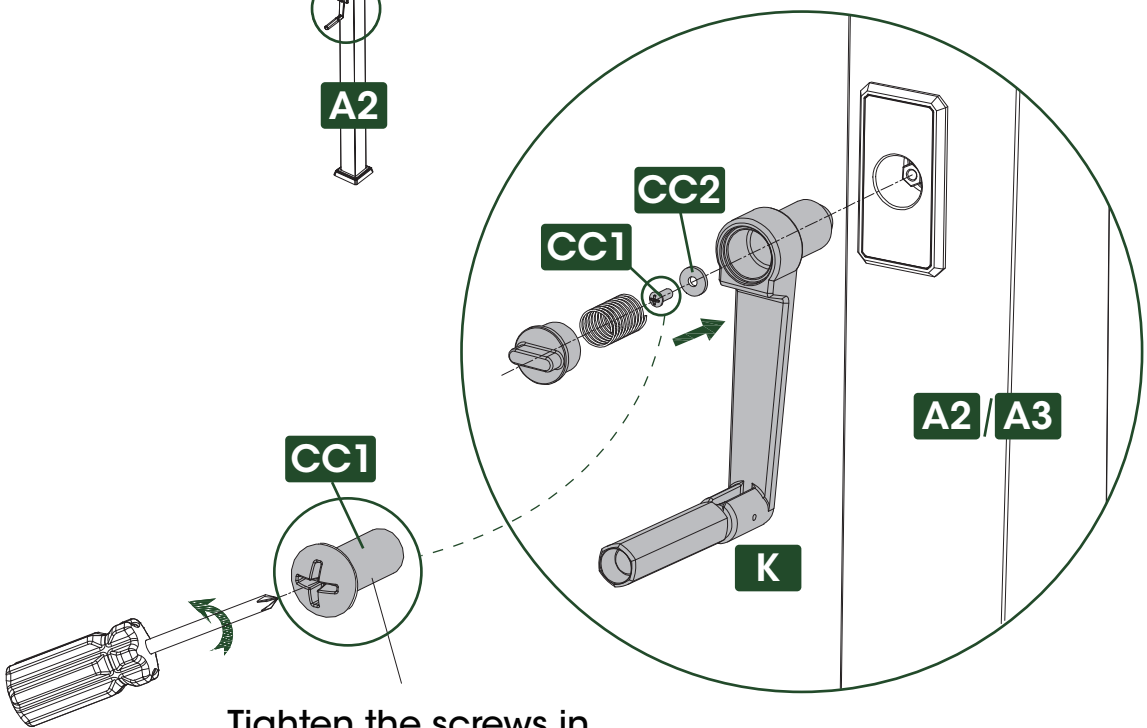


K X 2

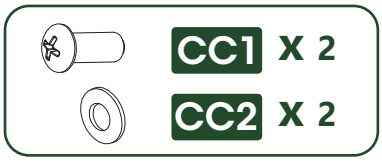
As shown in the figure,first take out the handle and rotate the plastic cover counterclockwise,then remove the spring inside.





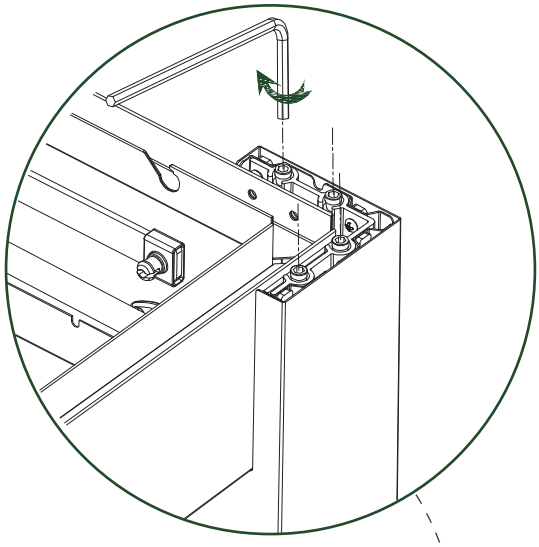


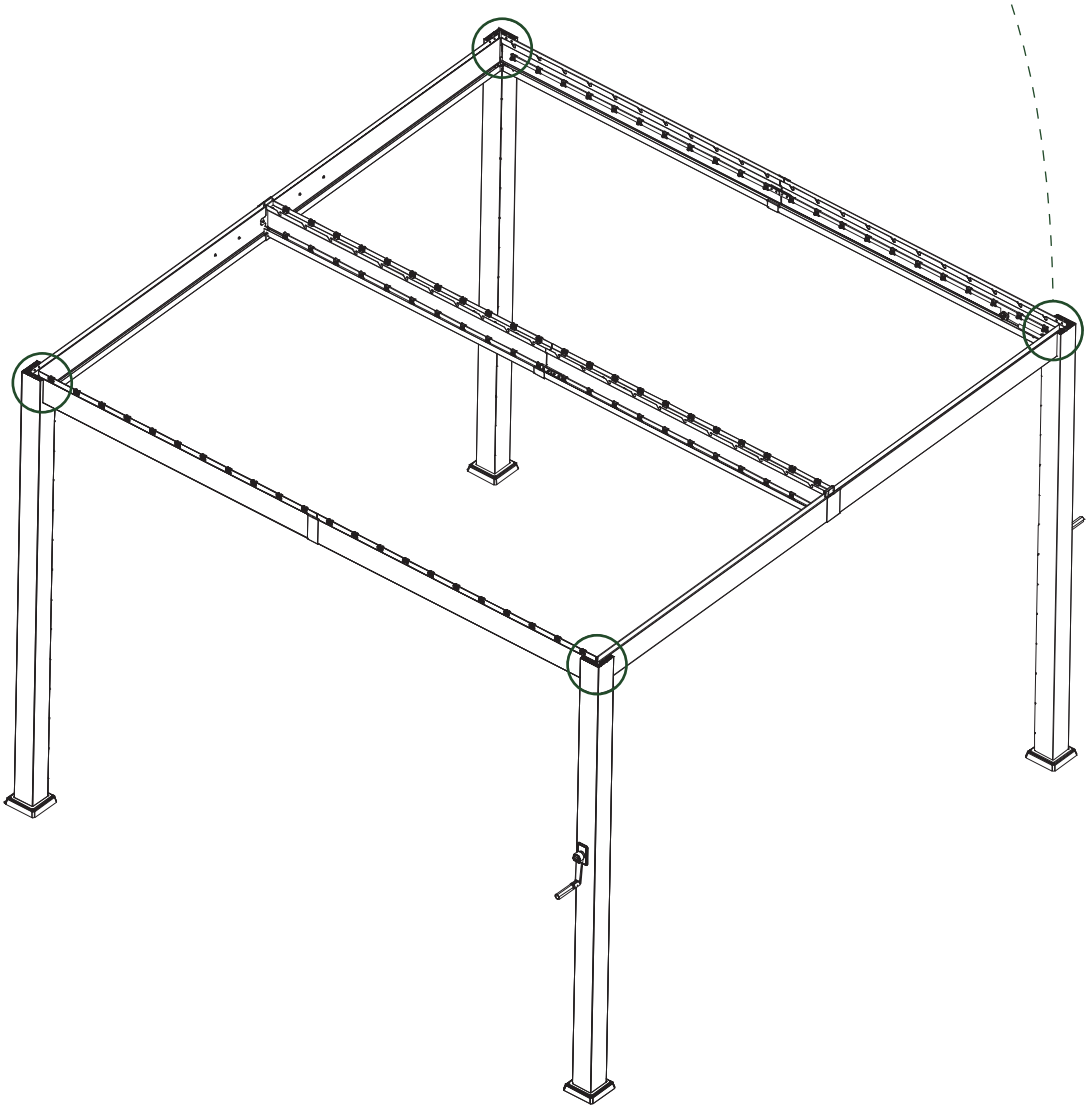
Tighten the screws in the reverse direction



29
STEP

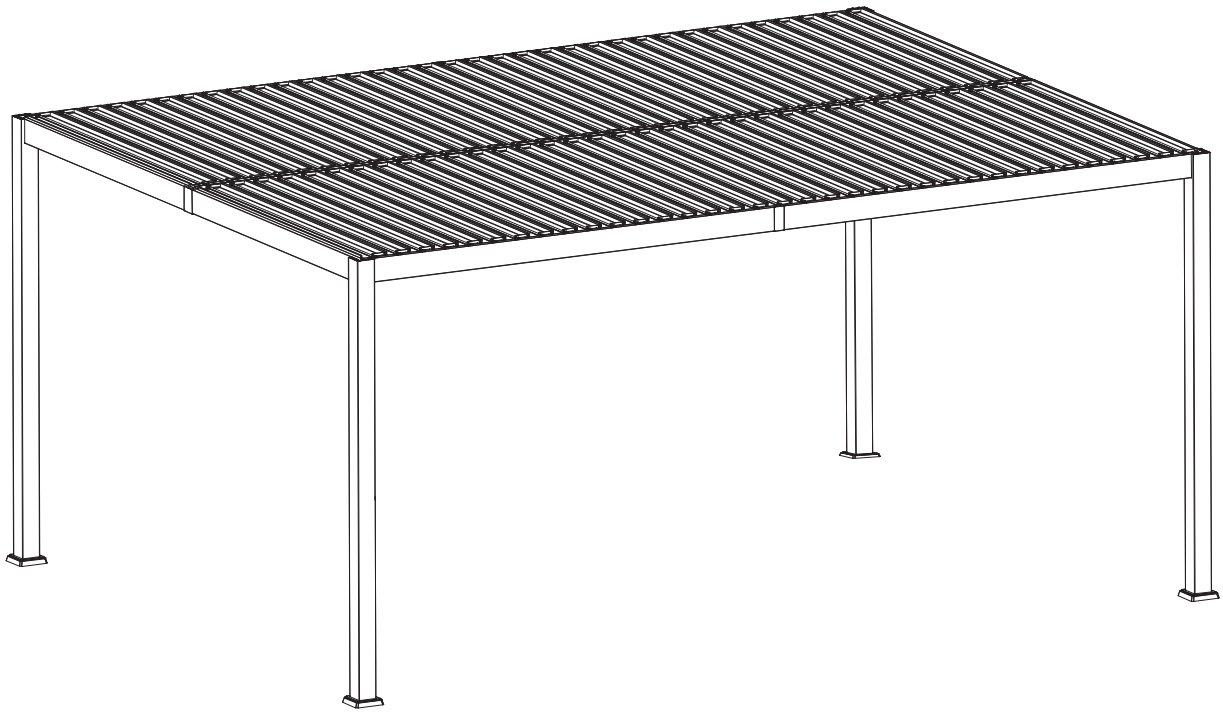
Use an Allen wrench to tighten the screw on the top of the foot tube in a clockwise direction.





Check if the top frames are aligned.They should be symmetrical on both sides.

Phase 3: Top Material

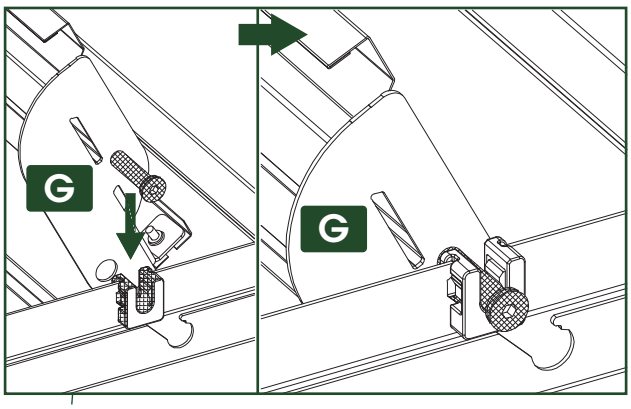


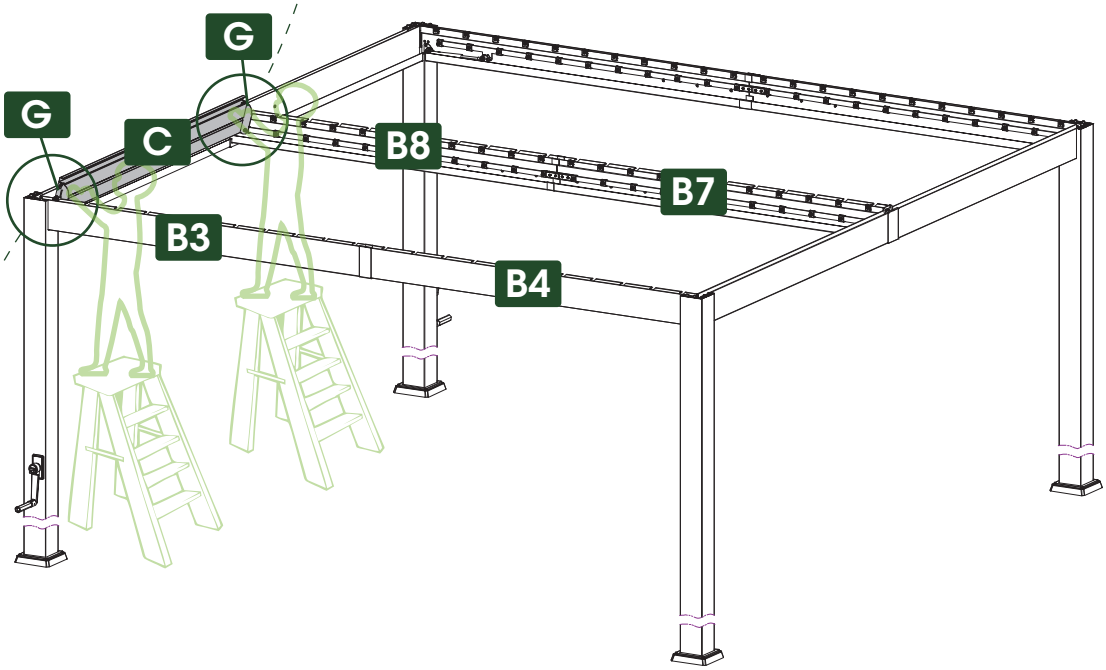
30
STEP

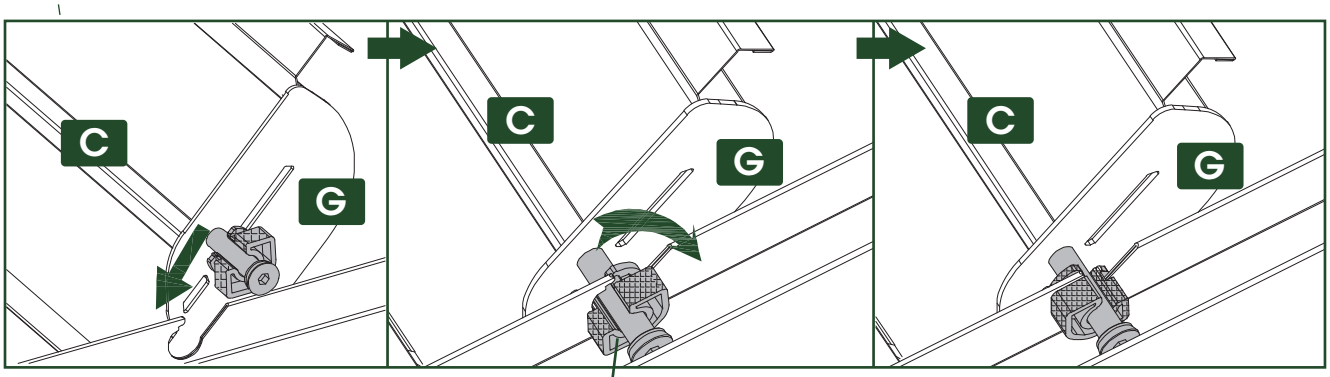
Scan the QR code to watch the installation animation.

YouTube

https://www.youtube.com/





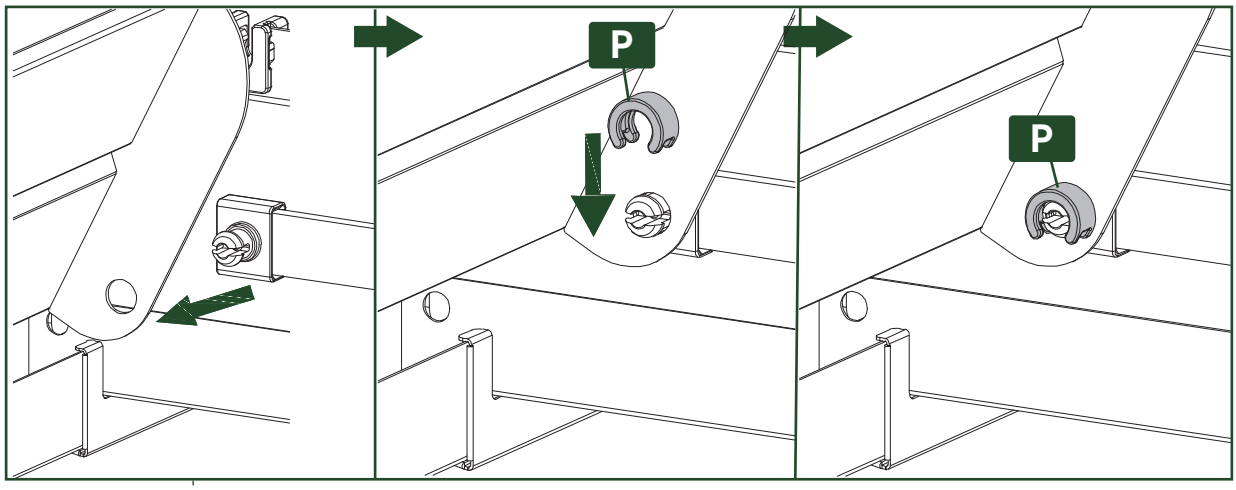


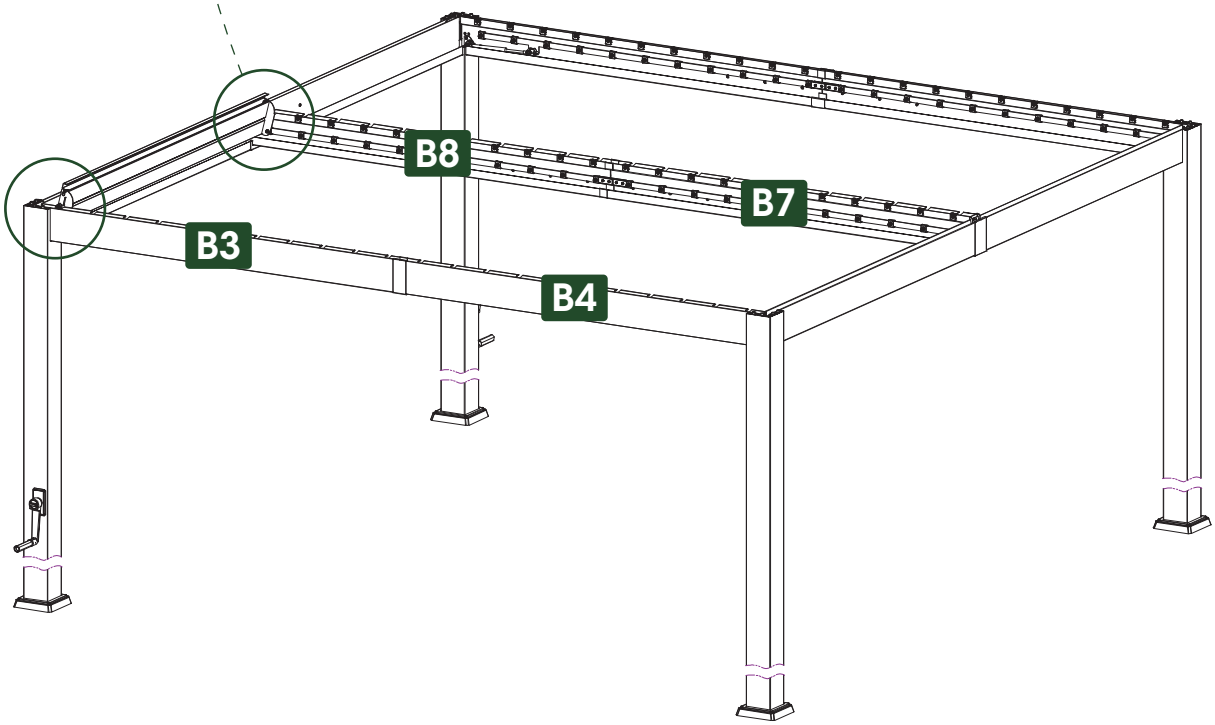
Rotate this plastic part by 90 degrees.

31 STEP



P X 2



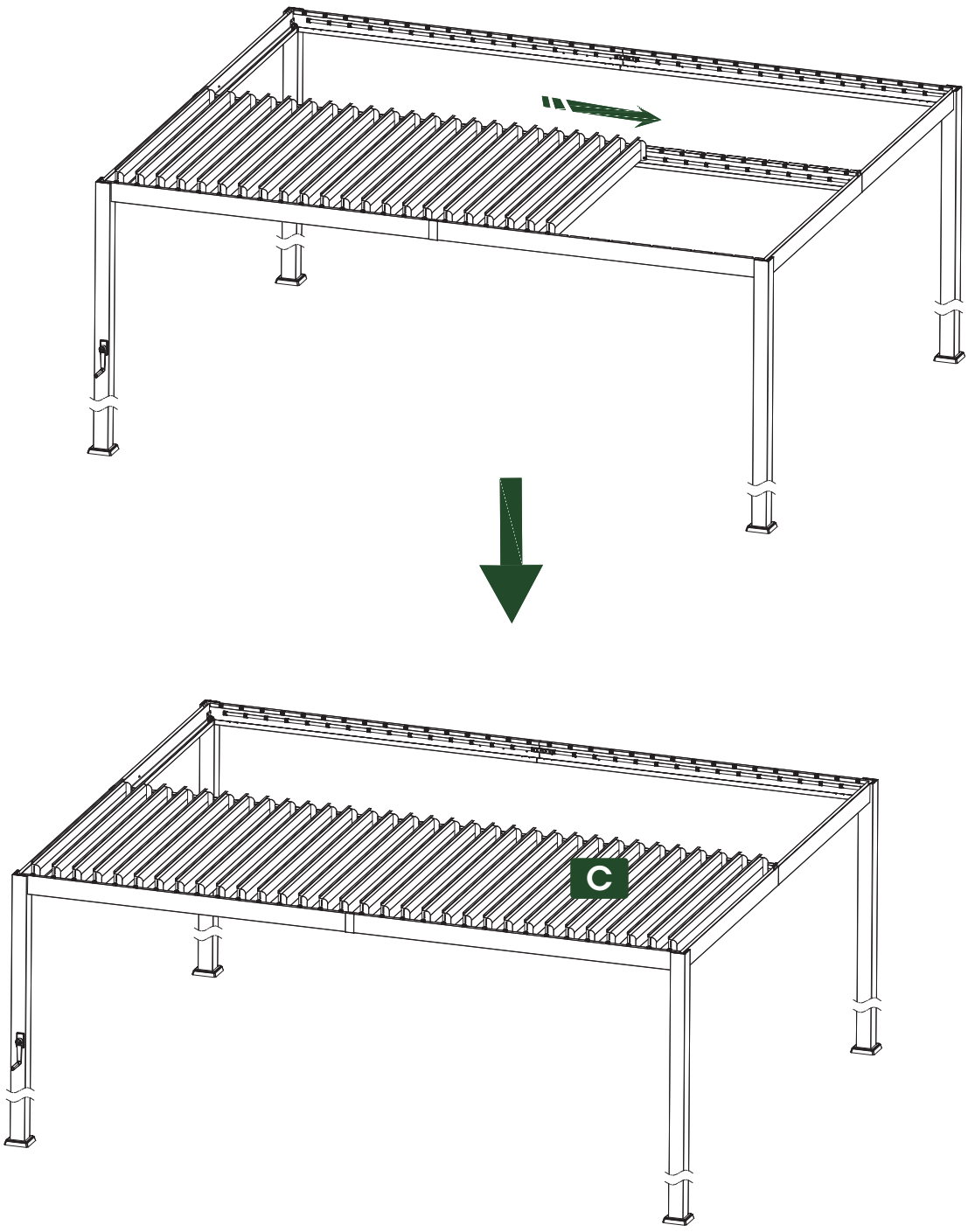


32 STEP

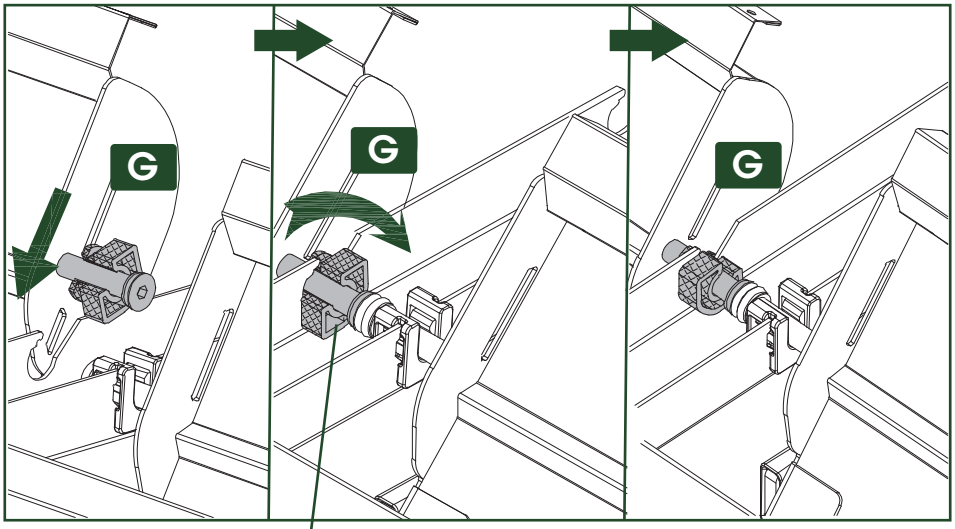


P X 62

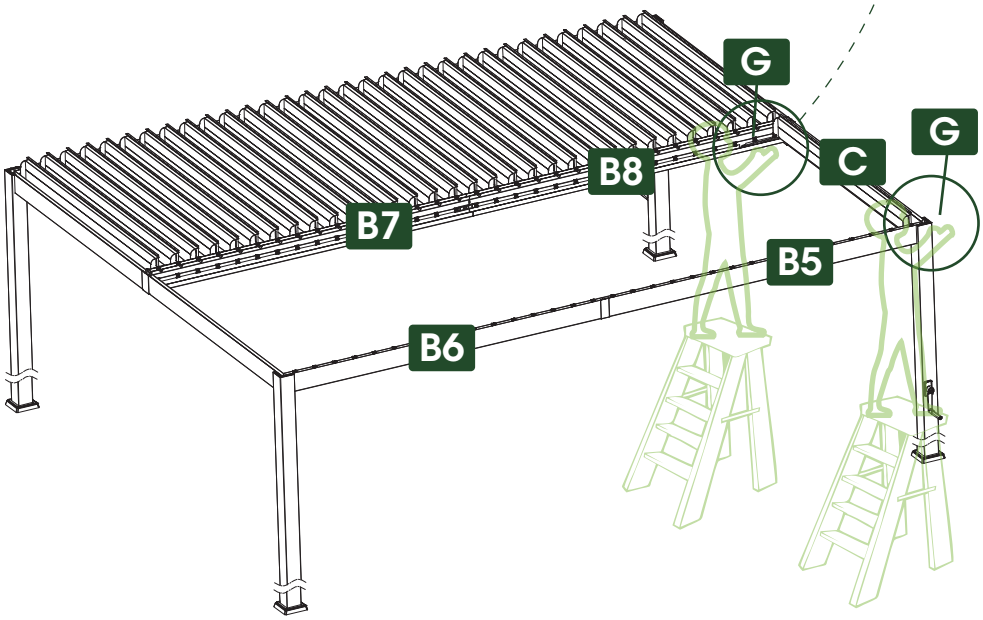
Install the 31 iron louvers "C" by following the procedures in Step 30 – Step 31.

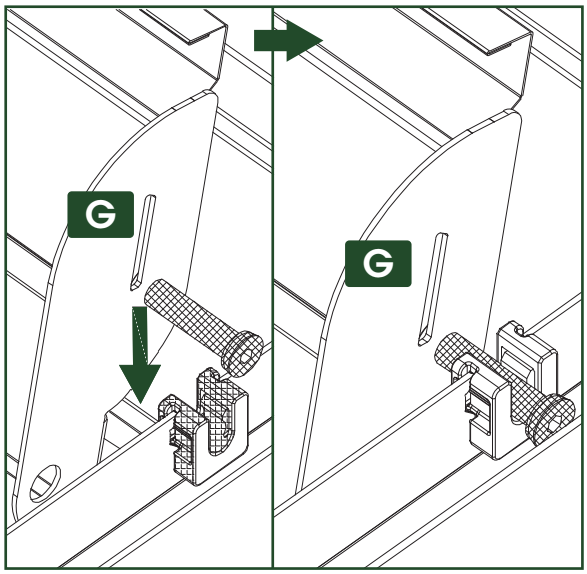


33
STEP



Rotate this plastic part by 90 degrees.

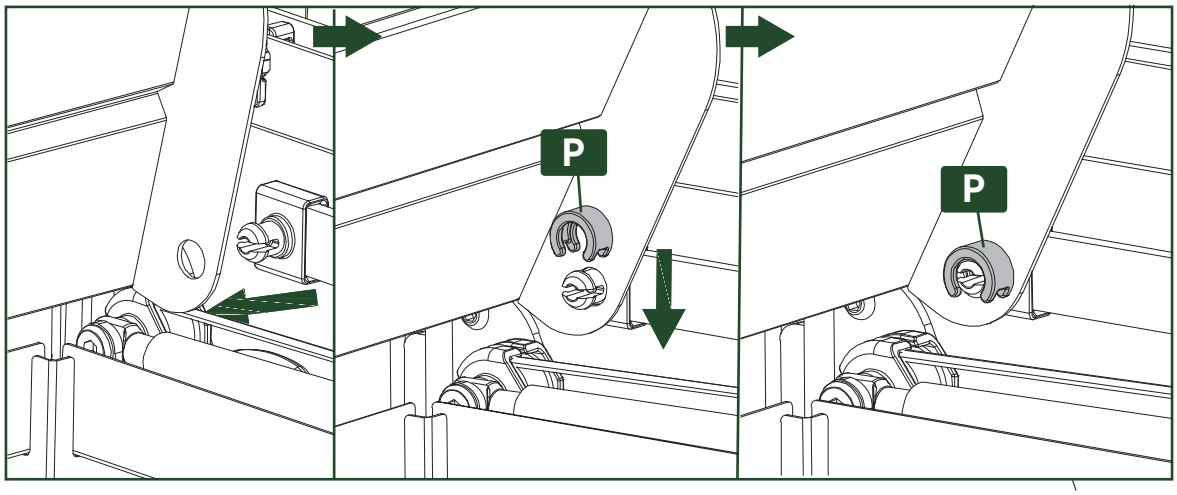


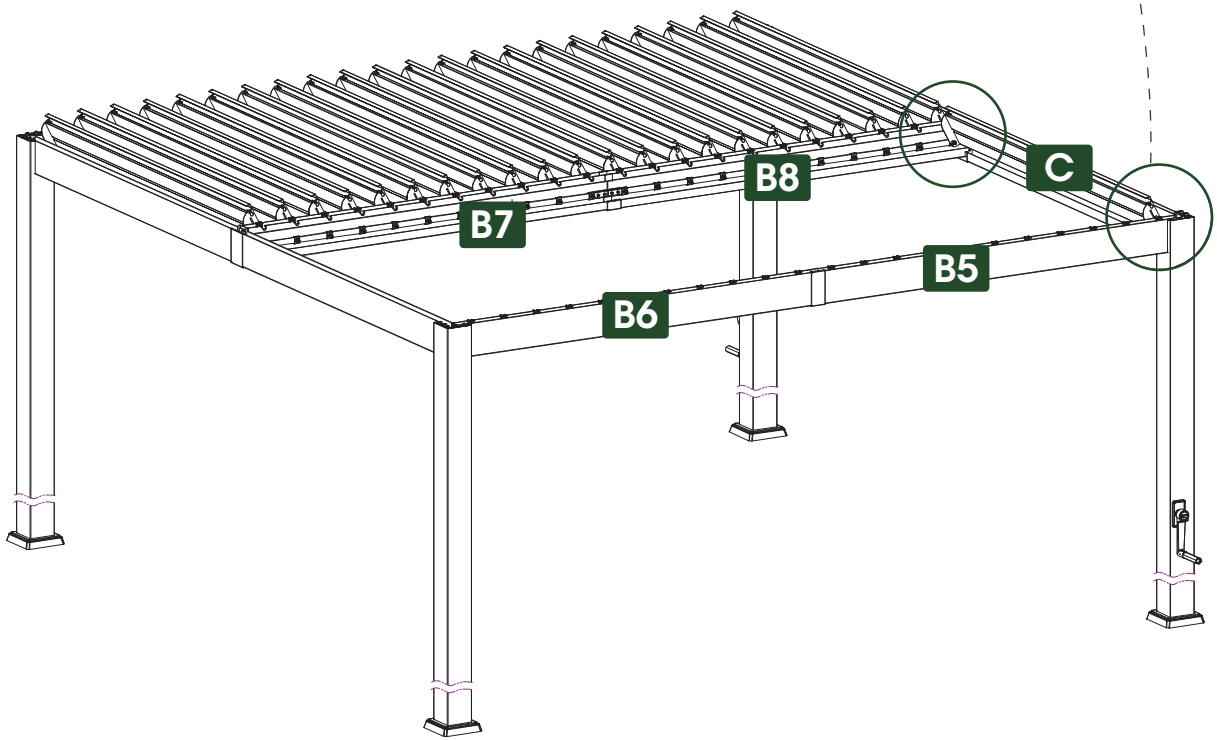


34 STEP



P X 2



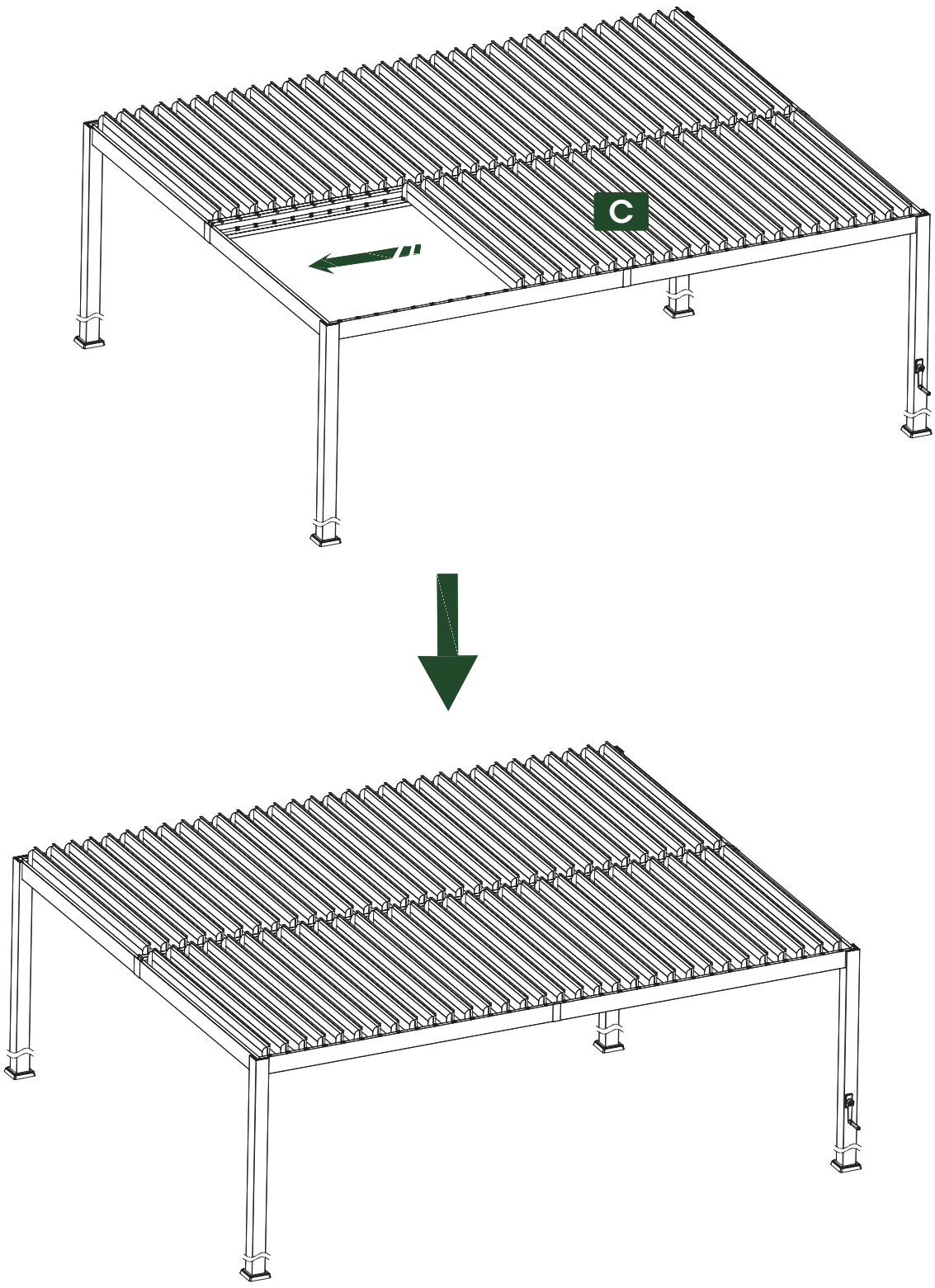


35 STEP



P X 62

Install the 31 iron louvers "C" by following the procedures in Step 33 – Step 34.

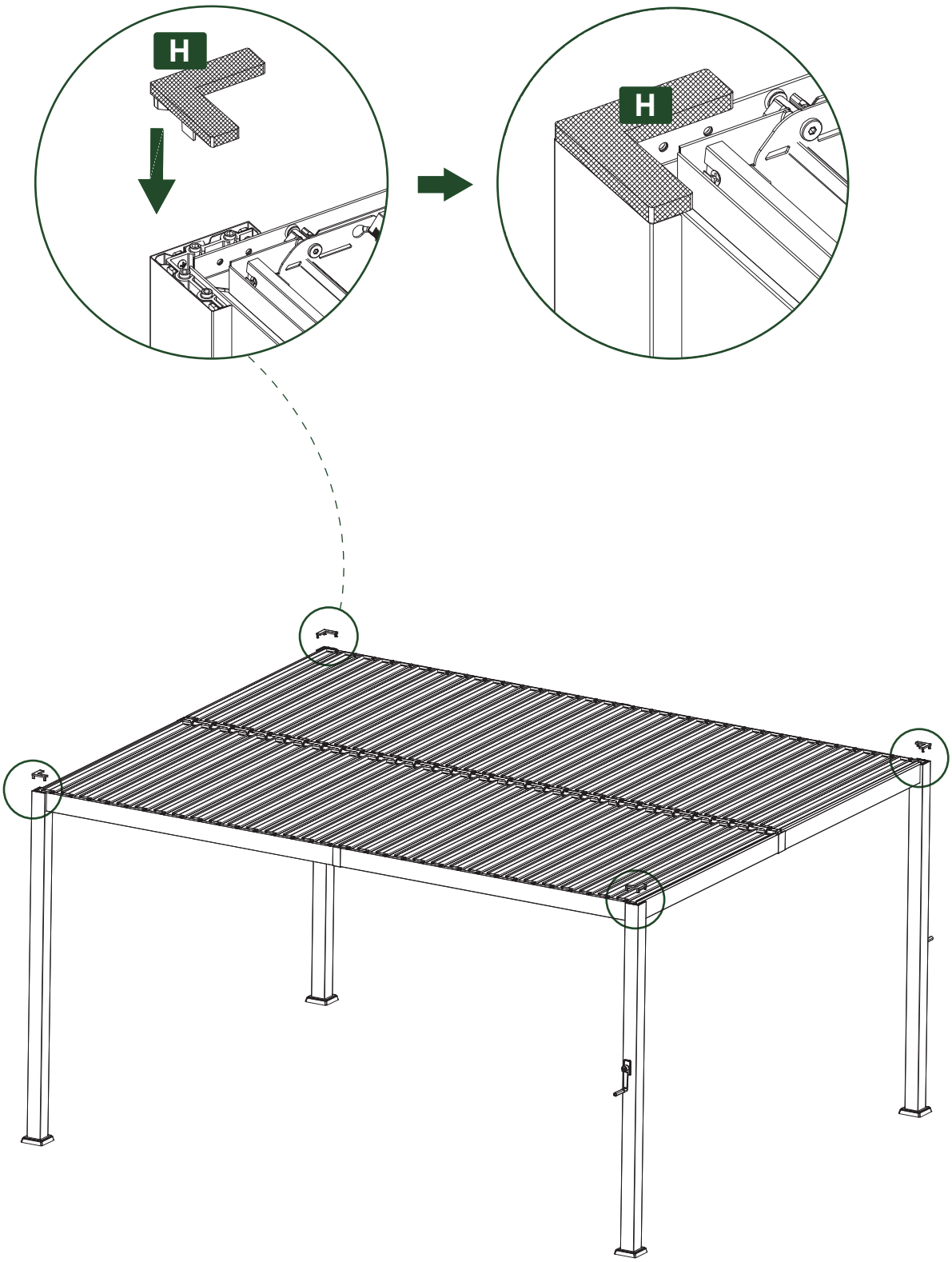


36 STEP

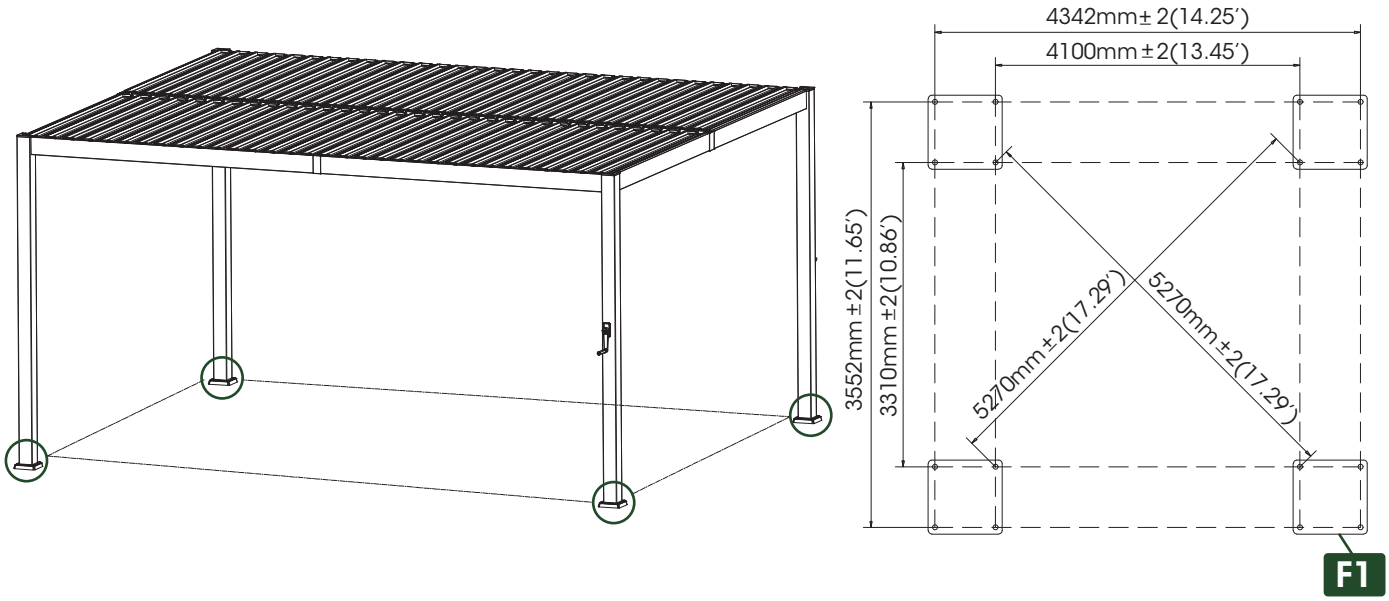


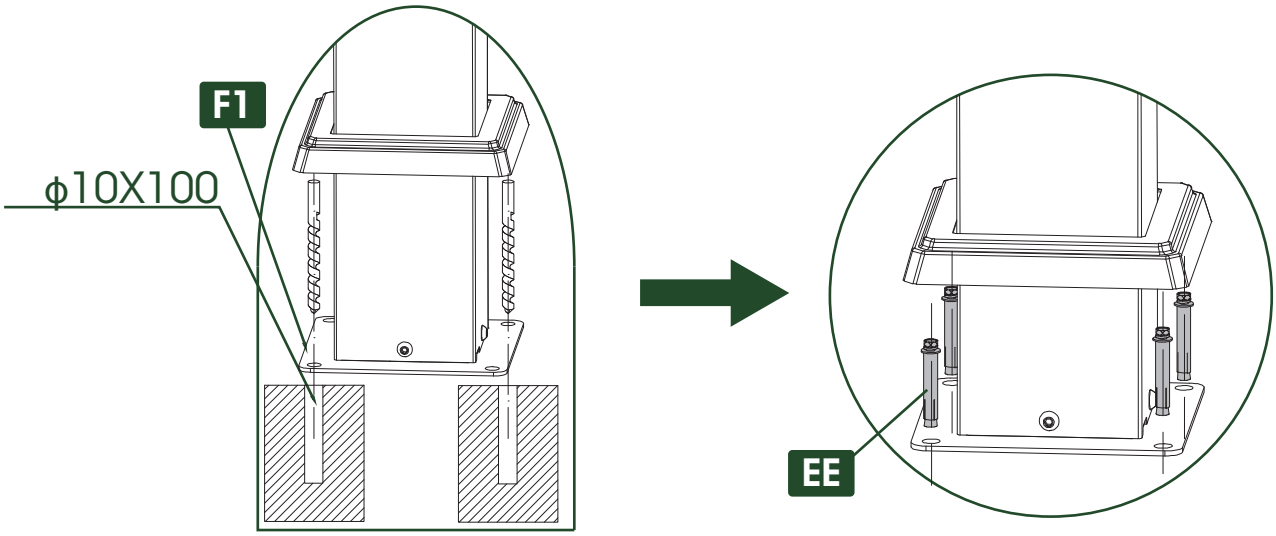
H X 4

When installing, you can gently tap it with a hammer to ensure the top cover fits in place.



37
STEP





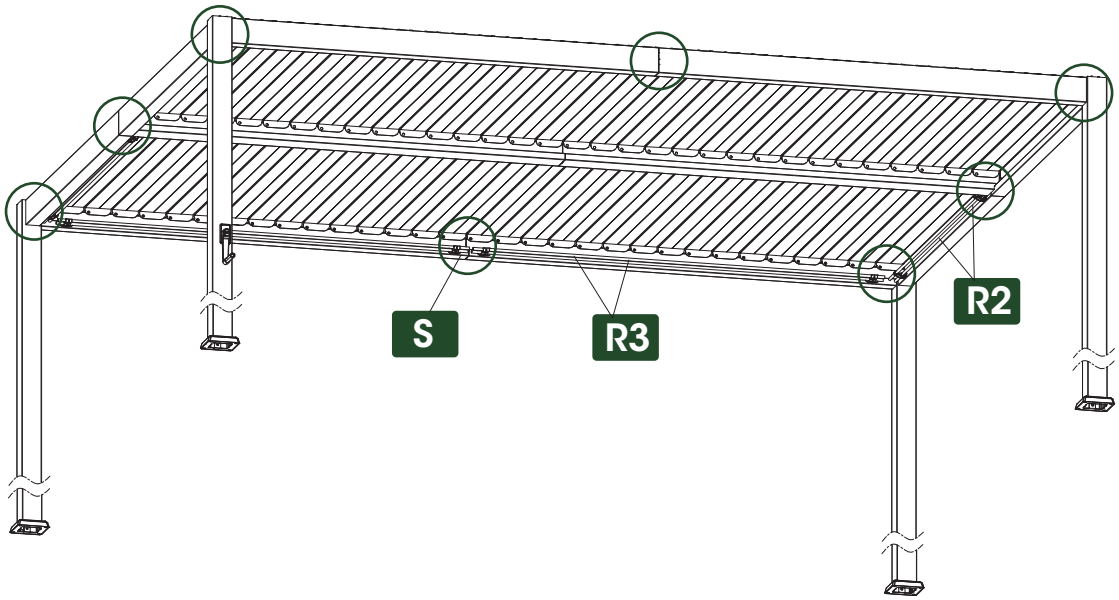
Installation Completed

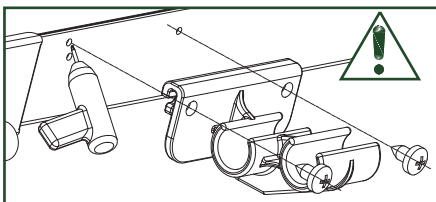
To improve wind resistance, **be sure to complete this installation step. If expansion screws are not installed,strong winds may topple the Steel Cabinet.**Expansion srews are essential forstability on cement surfaces. All are included inthe accessories package.



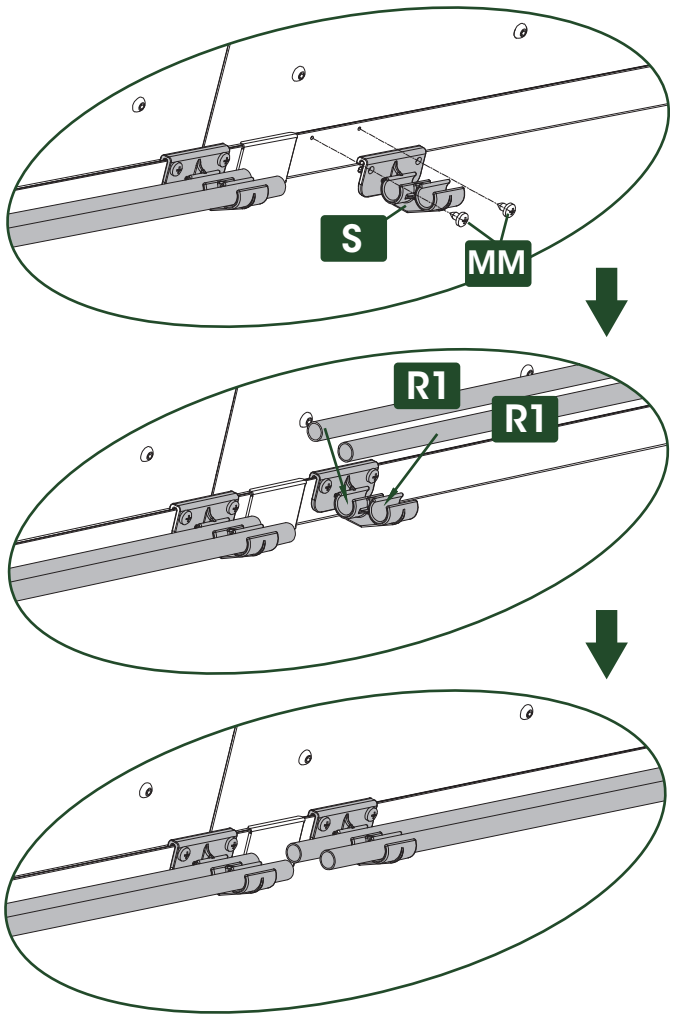
38 STEP

R2 X 8 — R3 X 8 — S X 16



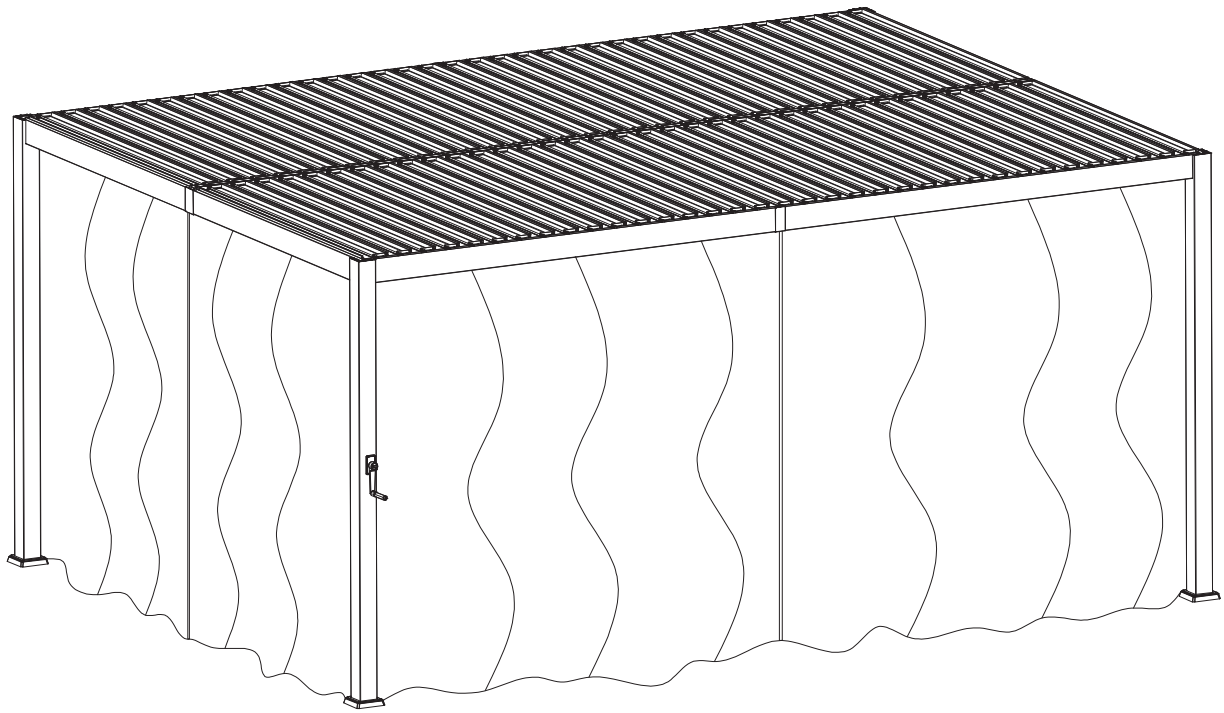


This hole is an alternative mounting hole for plastic hooks on the mesh wrap. If there is a misalignment due to downward offset, a new hole can be drilled without affecting functionality!

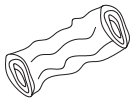


MM X 32

Phase 4: Wall&Curtain&Netting



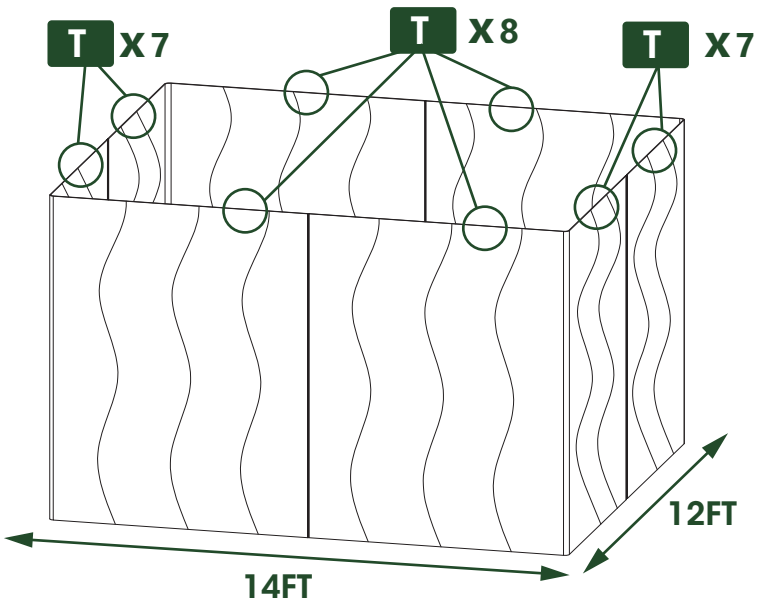
39 STEP

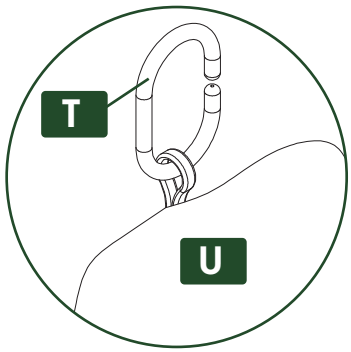


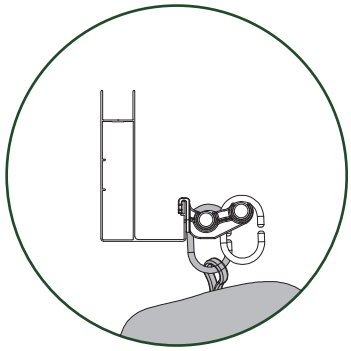
U X 1



T X 60







The privacy screen is on the outside, while the netting is on the inside.

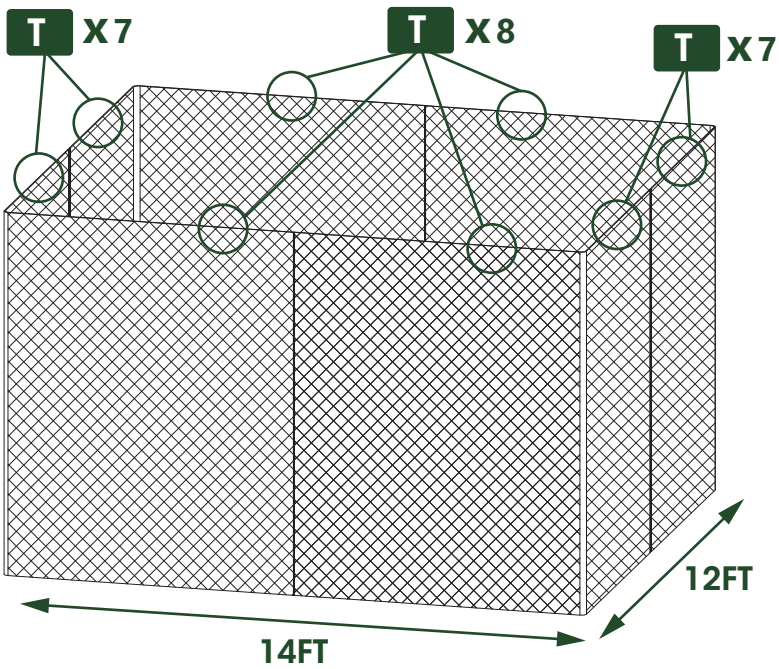
40 STEP

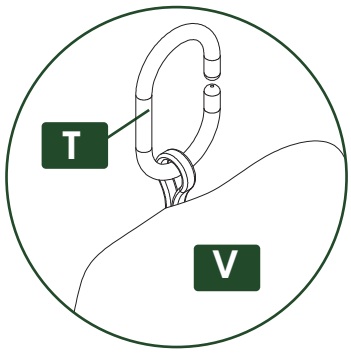


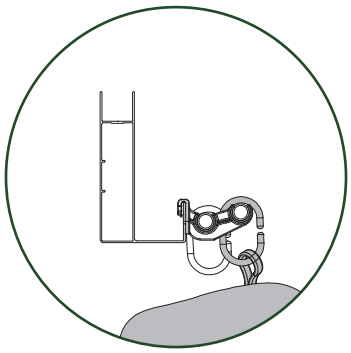
V X 1



T X 60



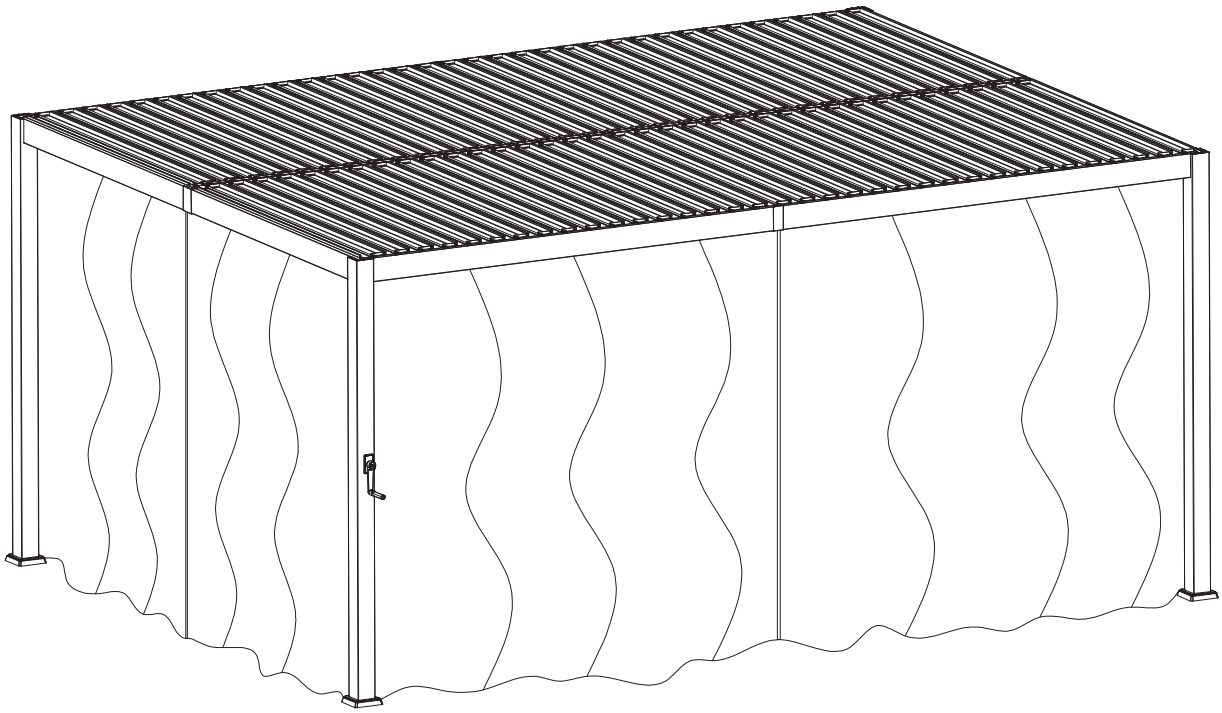


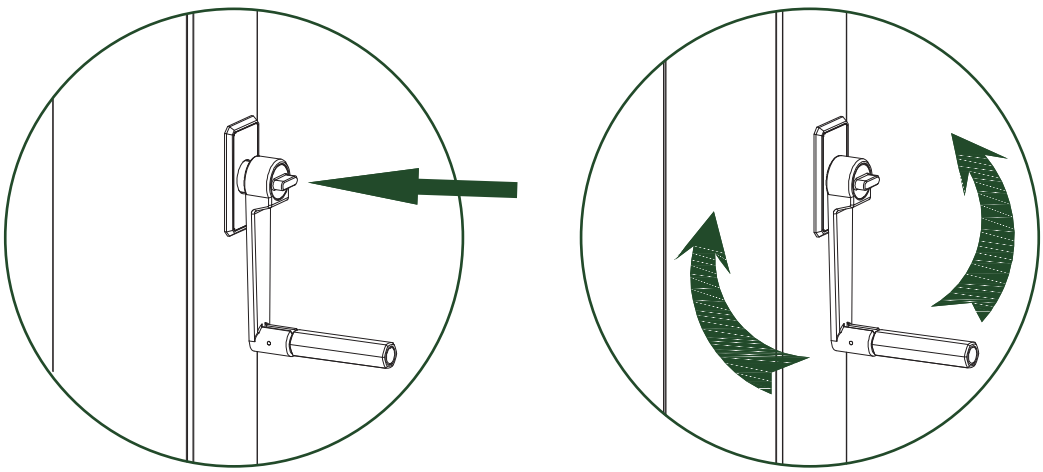


The privacy screen is on the outside, while the netting is on the inside.

41
STEP

This product can withstand a snow accumulation of 15 centimeters and winds of up to level 8. In case of heavy snowfall, the top louvers should be opened to prevent excessive snow pressure.





Press the handle down until it is close to the panel. At this point, adjusting the handle's angle will not cause the top louvers to rotate.

AFTER-SALE

AFTER-SALE SERVICE

If you have any suggestions or encounter quality issues with our products, please contact us first.

Our after-sales team will respond within 24 hours, and we will do our best to provide a solution until you are satisfied.

GUARANTEED CUSTOMER SERVICE

Your shopping experience is very important to us!

If you feel unsatisfied or have any questions,
just contact us!

If you want to share how wonderful our smart product makes your home, **just contact us** and share your pictures!

For further information,
just contact us!

service@kmcgloble-us.com
(USA) +1 213-816-4788