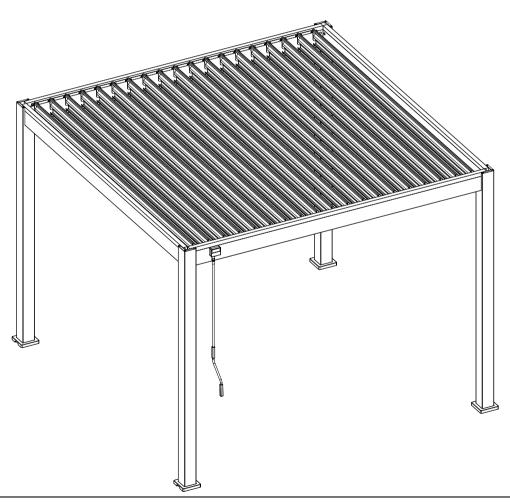
Paragon Outdoor Aluminum Louvered Pergola 10'×12'

Assembly Instructions

Register your pergola at www.paragon-outdoor.com for an extra **1 year** of coverage!





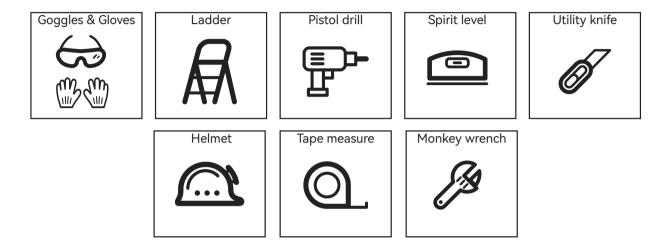
Paragon Group USA

Customer Service Contact Information: 1-877-782-4482 support@paragon-outdoor.com

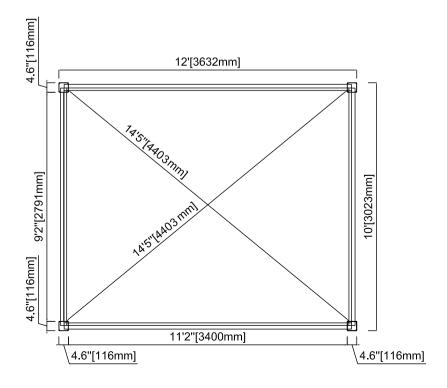
Paragon Outdoor Aluminum Louvered Pergola 10'×12'

Please read the following instructions completely before you begin assembly. Any errors made during installation are not covered by the product's warranty. If you have any questions during the installation process, please call us at 1-877-782-4482.

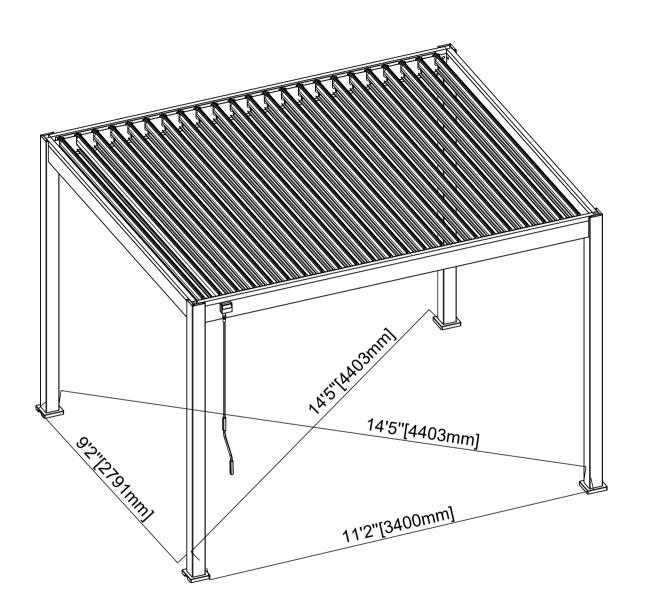
NECESSARY TOOLS AND SAFETY GEAR (NOT SUPPLIED)



2D&3D FOOTING MEASUREMENT



3D FOOTING MEASUREMENT



Paragon Outdoor's 5 Year Limited Warranty

Product Details: Paragon Outdoor Premium Louvered Pergola

Items Included in Warranty: PRLUG-1012GY, PRLUG-1214GY, PRLUG-1220GY

Limited Warranty

Paragon Outdoor warrants to the original purchaser that all components and hardware in its products, under normal use and service conditions, will be free from defects in manufacturing and materials for a period of 5 years* from the date of original retail purchase subject to the definitions, terms and conditions contained in this warranty. This warranty period covers all parts including aluminum, steel, hardware and accessories.

Paragon Outdoor will replace any defective part within the warranty period, at its discretion, if it is found to be defective of workmanship or materials. Paragon Outdoor may request photographs, videos, or physical return of the defective part for verification purposes.

Warranty Conditions

- 1. This warranty shall be valid only if the product is installed, cleaned, handled and maintained in accordance with Paragon Outdoor's written recommendations listed below.
- 2. Without derogating from the above, damage caused by use of force, incorrect handling, inappropriate use, neglectful use or assembly or maintenance, accidents, impact from foreign objects, vandalism, pollutants, alteration, painting, connecting, gluing, sealing not in accordance with the user's manual, or damage resulting from cleaning with incompatible detergents and minor deviations of the product are not covered by this warranty.
- 3. This warranty does not apply to damage resulting from "force majeure", which includes but is not limited to, hail, storm, tornado, hurricane, blizzard, flood, or fire effects, beyond stated claims.
- 4. This warranty is void if structural parts and components used are not compatible with Paragon's written recommendations.
- 5. This warranty applies to the original owner and registrant and is non-transferable.

Item#	Warranty Duration	Extended Warranty
PRLUG-1012GY, PRLUG-1214GY, PRLUG-1220GY	4 years	+ 1 year

*Extended warranty is applied when product is registered on www.paragon-outdoor.com within 1 month of purchase.

Operation: Hard-Top Gazebos and Pergolas

- 1. These are four-season products, meaning that they may be left up year-round. However, any accumulation of snow must always be removed from the roof of the unit.
- 2. The unit must be anchored using the appropriate hardware based on the flooring in which it is being anchored to.
- 3. Check all hardware for tightness before and during usage of the unit. Tighten screws at least twice a year.
- 4. The maximum weight allowance for an accessory attached to the center beam is 40 lbs.
- 5. If your product allows it, remove any mosquito netting and curtains during the winter months.

Planning Assembly

- 1. It is the consumer's responsibility to comply with building rules, regulations, zoning restrictions or any other regional restrictions and obtain the required permits before purchasing the product and installing it.
- 2. Make sure that every part is in the box before beginning installation.
- 3. Some parts may have sharp edges; it is recommended to wear gloves, protective eyewear and closed shoes.
- 4. You must schedule enough time to complete assembly as you cannot leave the product unattended if it is not fully assembled, even if bolted to the ground.
- 5. A minimum of 3 people are required for a safe assembly of the product. This will vary depending on certain steps of installation.
- 6. Follow each instruction manual carefully to ensure the strength of the product.
- 7. To avoid damage to the product and its part, use the proper tools. Do not use the product as a support. The use of a ladder may be necessary at certain stages of assembly.
- 8. Keep the instruction manual and the parts list in case of future needs or references.
- 9. Do not assemble the product on days of wind or rain.

Maintenance

For all products:

- 1. In case of a defective part or if a problem occurs while using this product, please contact Paragon Outdoor Customer Service at (877) 782-4482.
- 2. To order replacement parts, identify the model number and the part number found in your assembly manual.
- 3. Optional accessories may be available for your product such as mosquito nets, curtains, canopy replacements or more. Please contact your retailer for more information.

Safety Information IT IS VERY IMPORTANT TO READ AND FOLLOW ALL SAFETY PRECAUSTIONS BEFORE ASSEMBLY AND DURING USE OF THE PRODUCT.

- 1. Keep children and pets away from assembly area.
- 2. When assembling and using the product, basic safety precautions must always be followed to reduce risks of personal injuries and damages to the product and its surroundings.
- 3. Ensure that all parts are in the boxes before starting the assembly. Is it recommended to wear protective gloves since some of the parts have sharp edges.
- 4. Begin the assembly and install the product more than 10 ft. away from any obstructions including, but not limited to, a fence, overhanging branches, a laundry line or electrical wire and as much as possible in a place protected from the wind.
- 5. Always install the product on a level platform and be anchored according to the surface recommendations in the assembly instructions.
- 6. Check all hardware for tightness before and during the use of the product. Tighten screws at least twice a year.
- 7. Do not install the product in a space where there is a possibility of high winds.

Care and Cleaning

For all products:

- 1. For cleaning: use a mild soap or soft detergent and wash with warm water using a sponge or fabric cloth. Rinse with clean water.
- 2. Snow must always be removed from the roof of the unit.

Customer Service Contact

If you are experiencing any issues with the assembly of your new structure, please do not return – our expert customer service team will help you with all questions for a smooth assembly process.

Email: support@paragon-outdoor.com Need Assistance? Call: **+1 (877) 782-4482**

Hours of Operation

Speak with an Expert Customer Service Agent: Monday – Friday: 8:00 am – 5:00 pm CST We are available 24 hours a day, 7 days a week. Please allow up to 24 hours for a response.

CARTON 1/4(POSTS AND LOOSE PARTS)

Reference	Parts	Quantity
Α	Post	4

Reference	Parts	Quantity
Q1	Post skirt	4
Q2	Base plate	4

Reference	Parts	Quantity
Q15	10×80 Expansion bolt	16
Q20	6×35 Socket screw 6X35	16

Reference	Parts	Quantity
Z3	4mm 4mm Allen key	1
Z4	4mm 4mm Hex bit	1
Z 5	6mm 6mm Allen key	1

Reference	Parts	Quantity
Z6	6mm 6mm Hex bit	1
Z7	10mm 10mm Flat wrench	1
Z8	PH2 PH2 Hex bit	1

CARTON 2/4(BEAMS)

Reference	Parts	Quantity
В	Master Beam	1
B1	Back Beam	1
С	Side Beam	2
D	Cap Beam	2
F	Connector bar	2
Н	Crank handle	1

Reference	Parts	Quantity
Q6	Spin for louver	45
Q7	Beam fixing screw	16
Q8	Gearbox	1
Q9	Box cover	1
Q10	O Plastic cap	16
Q11	Cylinder	1
Q12	Plastic cap	46

Reference	Parts	Quantity
Q13	©⊅ Rubber clog	46
Q16	© Locking cap	45
Q17	Plug	46
Q18	O Washer	46
Q19	6×35 Socket screw 6X35	45
Q21	6×45 Socket screw 6X45	3



Connecting Bar(FO) & Brush Inside!



CARTON 3/4(LOUVERS)

Reference	Parts	Quantity
Р	Louver	11

Reference	Parts	Quantity
Р3	Master louver end cap	1
P4	Louver end cap A	22

Reference	Parts	Quantity
P14	4×16 PH2 Screw 4x16	46

CARTON 4/4(LOUVERS)

Reference	Parts					Quantity
Р	Louver					12
Reference	Parts	Quantity		Reference	Parts	Quantity
P5	Louver end cap B	23		P14	4×16 PH2 Screw 4x16	46

ASSEMBLY GUIDELINES

STEP 1: Assembly of Louvers

STEP 2: Building the frame

STEP 3: Louvers and their connections

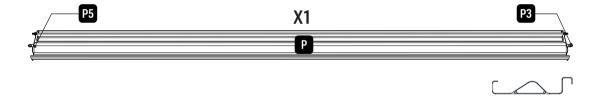
STEP 1 Assembly of Louvers

Components Tools P 19 **Z3** 1 **Z4** 1 1 Р3 Q13 OD) 46 **Z7** 1 22 10mm Ρ4 P14 92 1 **Z8 P5** 23 Q16 0 45 Q6 **M** 45 Q19 45



Attention:

- 1. Master louver P will be assembled with louver end cap P5/P3-qty 1 This master louver will attach to gear box (Q8) in later step.
- 2. Louvers P will be assembled with louver end caps P5/P4-qty 22





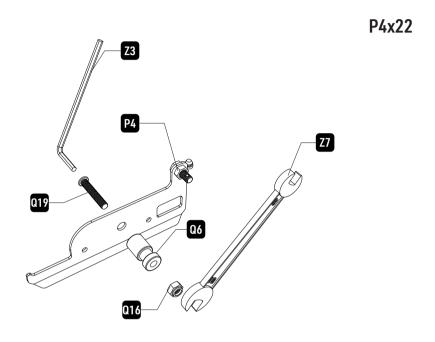
STEP 1-1

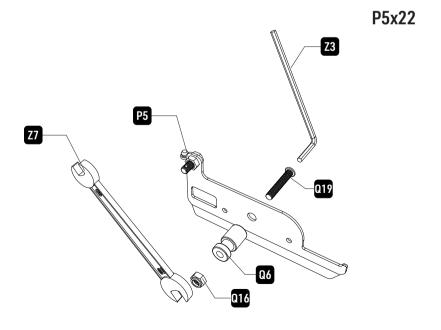


Attention:

Do not overtighten. Q19 Screw. It should not extend past Q16.

Assemble the louver end caps ${\bf Q4}$ and ${\bf Q5}$ as shown below.





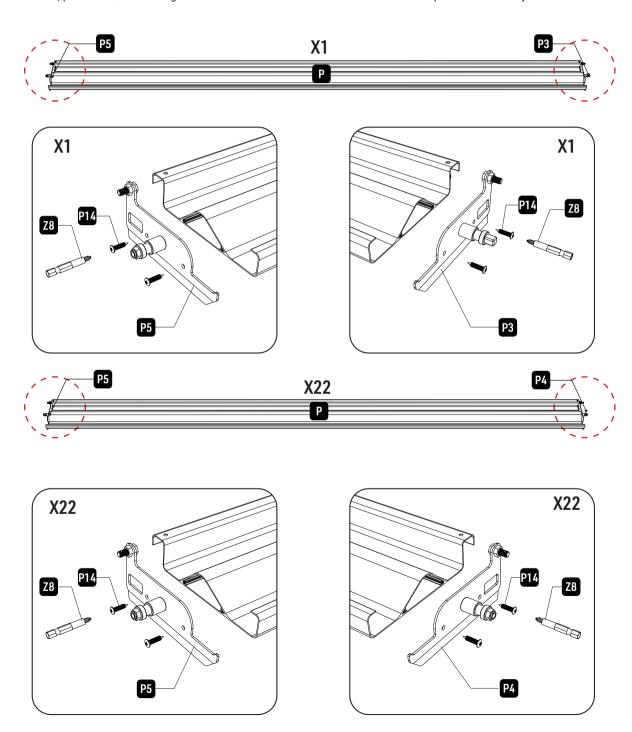
STEP 1-2

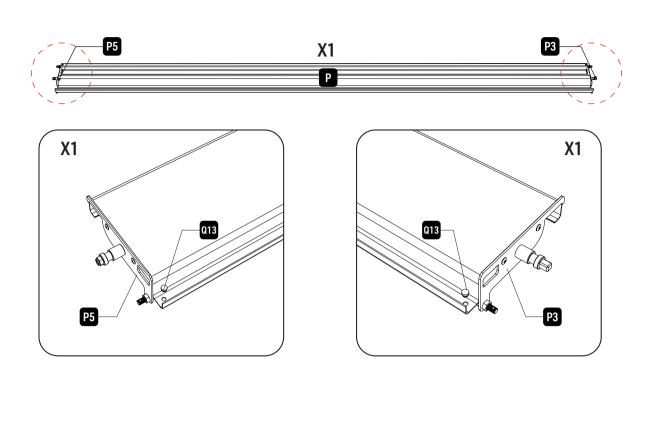


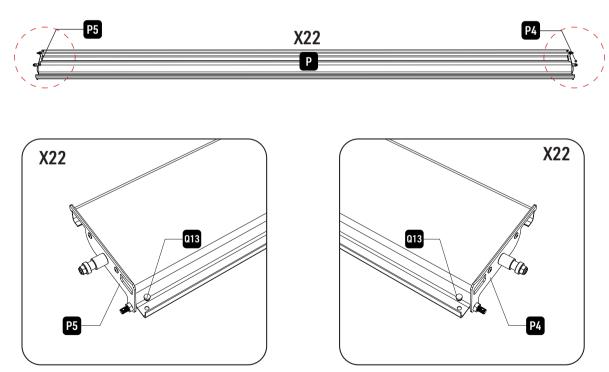
Attention:

P master louver with louver end caps P3/P5 will control the gear box (Q8) that opens and closes the louvers.

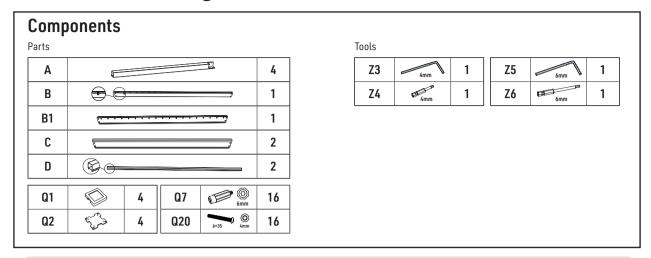
Attaching P3 (master louver end cap) / P5 (louver end cap) to P (master louver). Use qty 2 parts of P14/Q18, once attached, place Q13 (rubber clog) in each hole at ends of louvers near louver end caps. Please identify P3 from P4/P5.







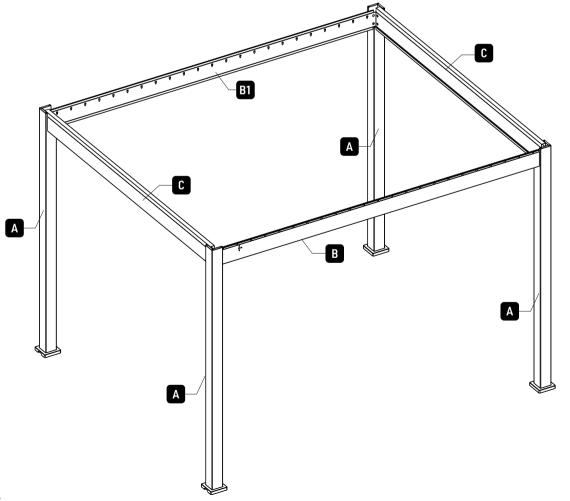
STEP 2 Building the Frame



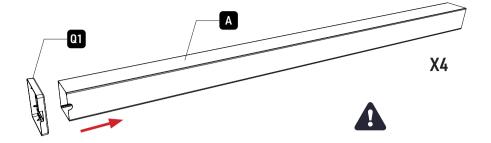


Attention:

- 1. Assemble Posts first.
- 2. Remove D from Beam B and B1. It will be installed at a later step.

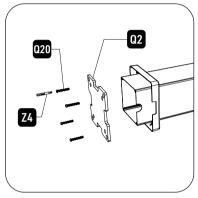


STEP 2-1

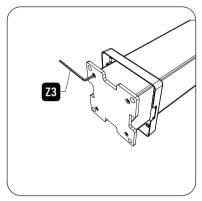




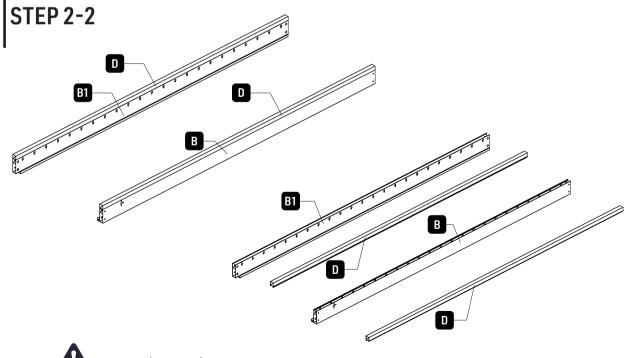
1. Slide $\mathbf{Q1}$ (post skirt) onto \mathbf{A} (post). Make sure to align notch on $\mathbf{Q1}$ with \mathbf{A} , as this is a drain outlet.



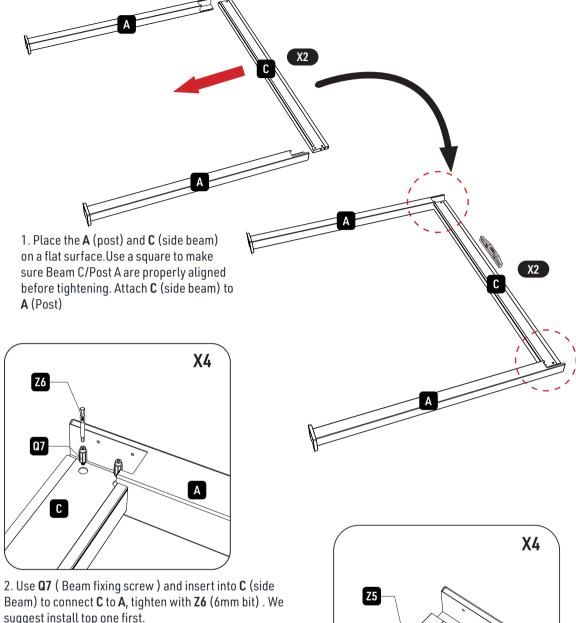
2. Use $\bf Q20$ (socket screw 6x35) to install $\bf Q2$ (base plate) to attach $\bf A$ (post). Use $\bf Z4$ (4mm bit) to secure.



3. Tighten the screw with **Z3** if needed.



STEP 2-3

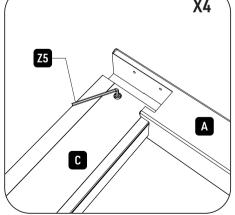


suggest install top one first.

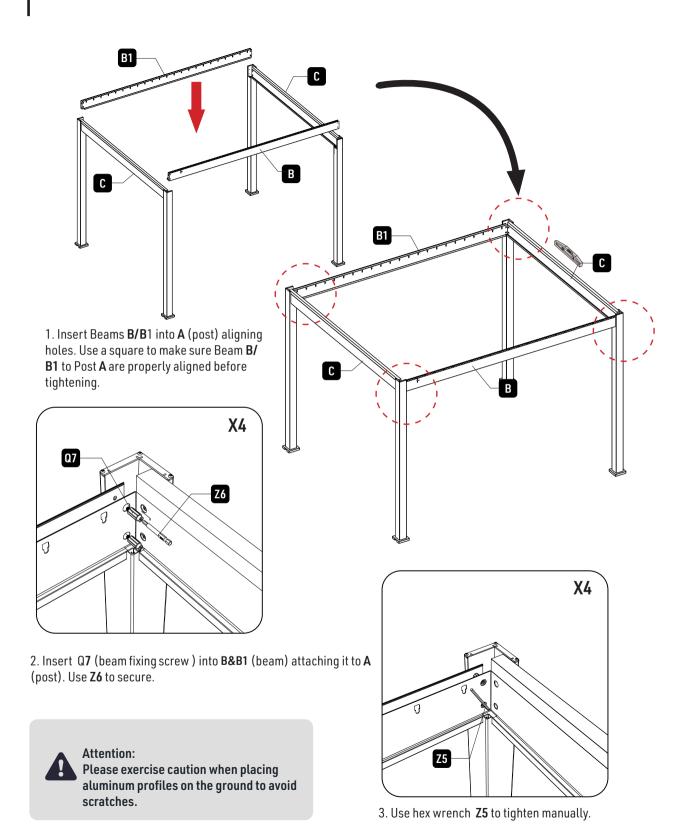


Attention:

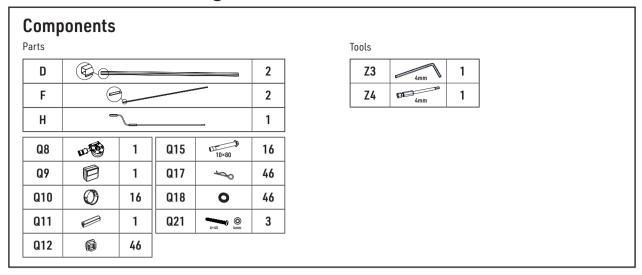
Be careful when placing posts on surface as they can be scratched.



3. Use hex wrench **Z5** to tighten manually if needed.



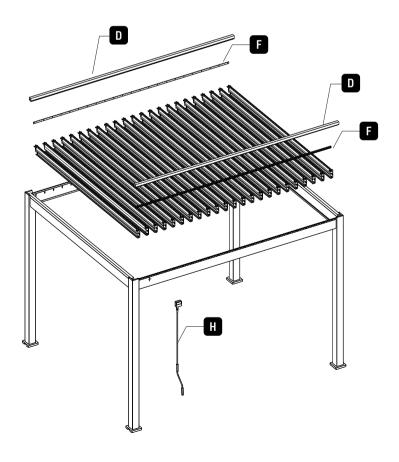
STEP 3 Installing Louvers

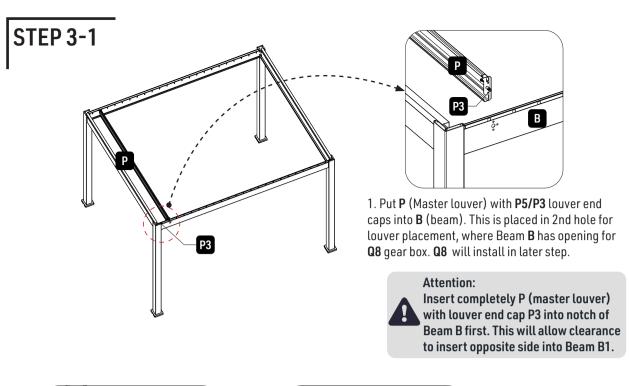


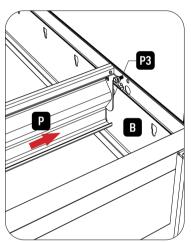


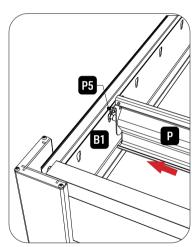
Attention:

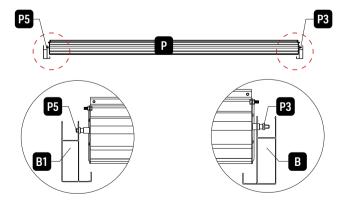
Please follow the order outlined in the instruction manual when assembling louvers.



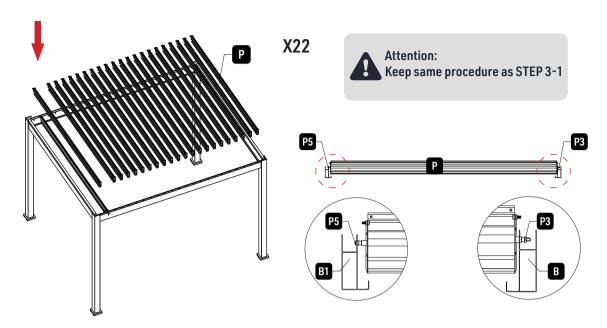








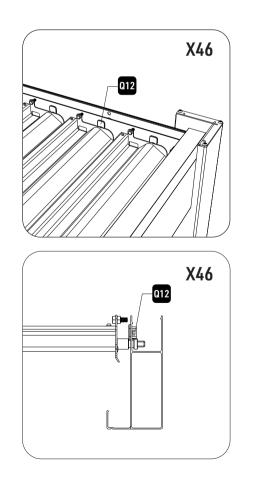
2. Insert **P3** end of Master Louver **P** first into and hole of Beam **B**. Then insert opposite side into Beam **B1**.



Place all P (louvers) on beam as same procedure as STEP 3-1

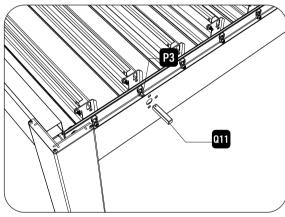


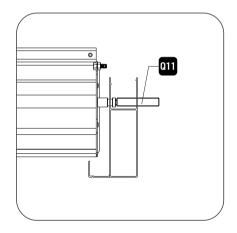
After louvers are installed, lay them in the closed position and insert ${\bf Q12}$ into the opening above spin ${\bf (Q6)}$ on louver end cap.



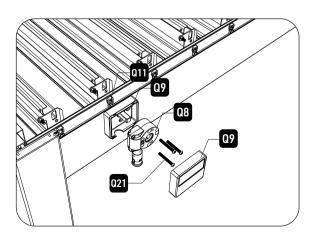


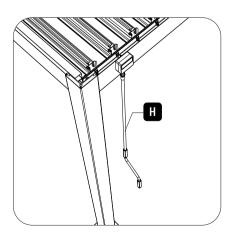




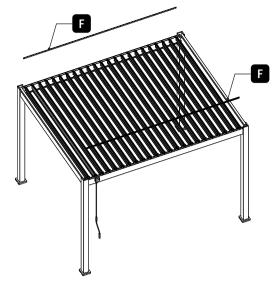


1. Place Q11 (cylinder) on P3 (master louver end cap)





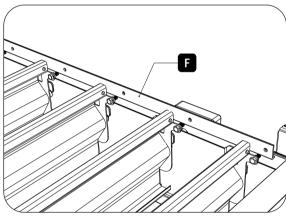
2. Remove Q9 (box cover), place Q9/Q8 onto Q11 and secure with Q21 screws. Install H into Q8 and tighten.

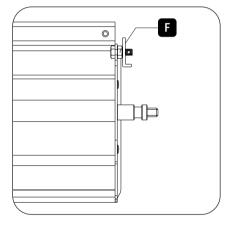




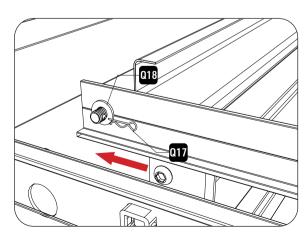
Attention:

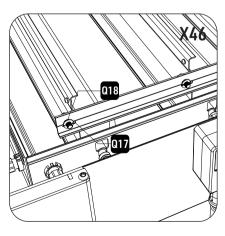
Keep all louvers vertical for easy assembly of F (connector bar).



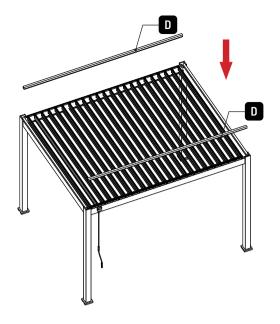


1. Lock **F** (connector bar) on louver end caps





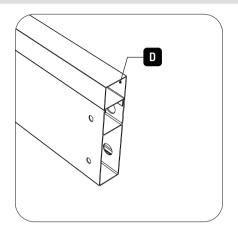
2. Place washer Q18 onto screw of louver end cap then insert Q17 into screw of louver end cap. Repeat this with all louver end caps to connect F to each louver G.





Attention:

Place D (cap beam) onto Beam B and B1.
Gently tap into place to connect.



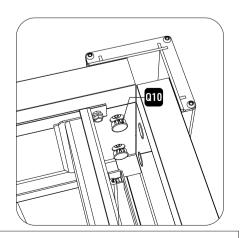




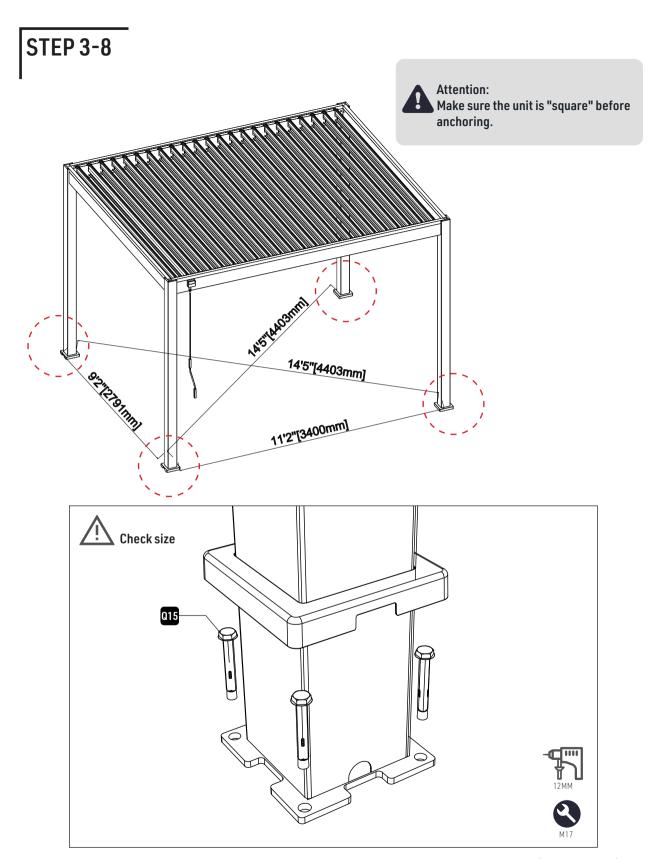


Attention:

Keep all louvers as vertical.



Cover holes in each corner on Beams C/B/B1 with Q10 (plastic cap).



Check all dimensions of the pergola, then anchor base plate **Q2** to concrete foundation using **Q15** (expansion bolt). Caution the post skirting can scratch post.



Paragon Group USA

Customer Service Contact Information: 1-877-782-4482 support@paragon-outdoor.com