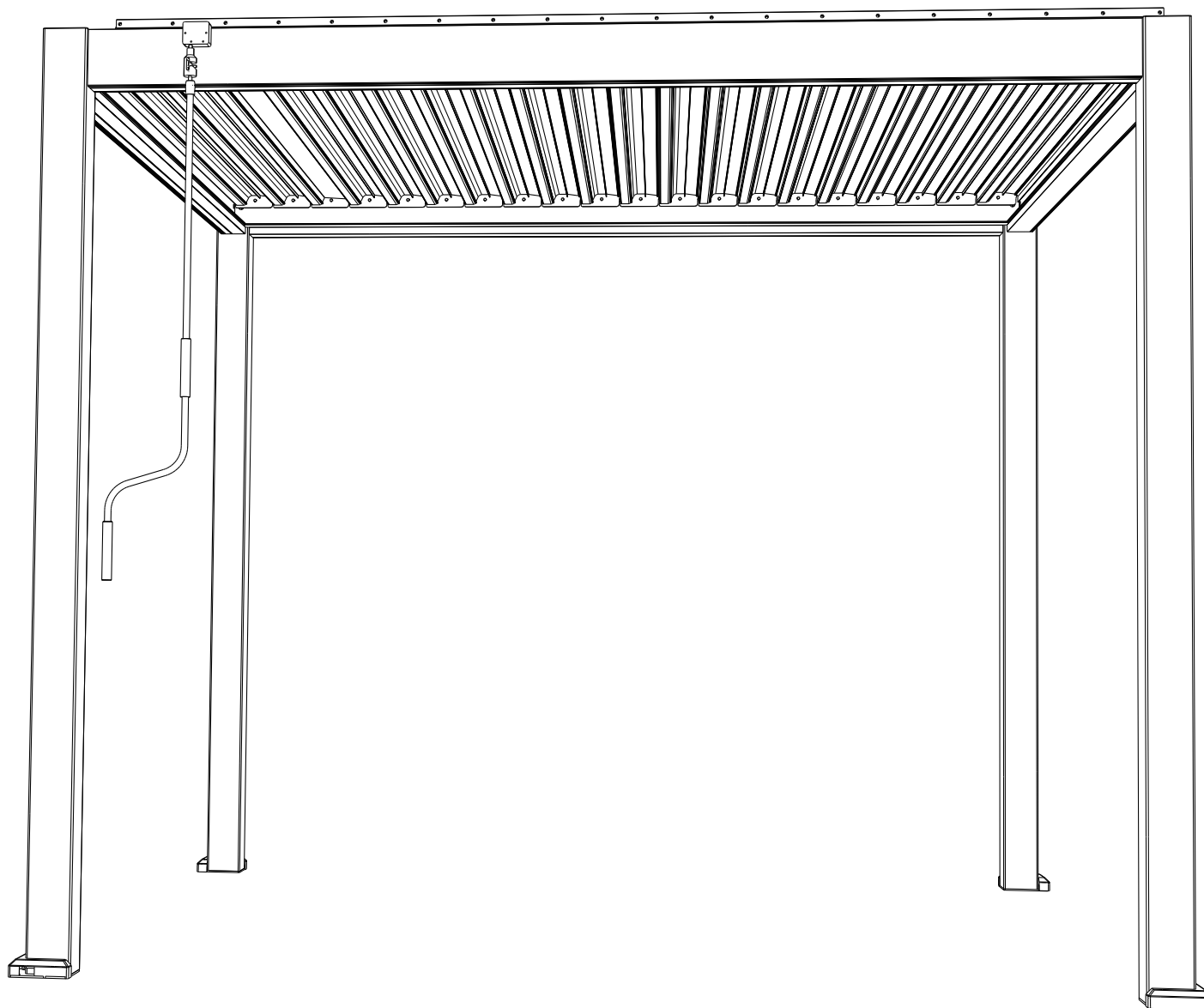


Korisnič ko uputstvo za pergolu serije **GTS-960-0001(3x3)**



Predgovor

Poštovani kupče:

Hvala što ste odabrali našu lamelnu pergolu. Prije instalacije i upotrebe pažljivo pročitajte upute za montažu.

1. Za instalaciju je potrebno najmanje tri osobe;
2. Ako na podu nema betonske ploče, preporuča se izrada betonske ploče za svaki stup;
3. Nakon montaže pergele, izmjerite vodoravnost i dijagonalu pomoću libele i mjerne vrpce kako biste osigurali da je pergola ravna;
4. Nemojte instalirati pergolu ako pronađete oštećene ili nedostajuće dijelove;
5. Tijekom instalacije nosite zaštitnu odjeću, uključujući zaštitne naočale, kacigu i rukavice;
6. Budite oprezni pri korištenju oštarih alata;
7. Tijekom montaže i podešavanja držite djecu i kućne ljubimce podalje od radnog područja i čuvajte sve plastične vrećice izvan dohvata djece;
8. Ni jedna osoba ne smije se penjati po pergoli. Nemojte ništa vješati na lamelne;
9. Strogo je zabranjeno instalirati pergolu u lošim vremenskim uvjetima poput kiše, snijega ili leda;
10. Stup pergole mora biti postavljen i fiksiran na ravnu površinu, a tijekom faze montaže nitko ne smije oslanjati se na stup;
11. Folija profila služi za zaštitu profila i mora se ukloniti nakon instalacije;
12. Ne stojte u blizini pergele tijekom oluje ili tajfuna;
13. Pergola ne smije biti instalirana ispod stabla. Redovito čistite lamelne, snijeg ili druge predmete.

Upozorenje: Osigurajte da su lamelne otvorene tijekom grmljavine i jakog vjetra.

O čišćenju

Površinu treba čistiti godišnje kako bi se očuvala njezina izvorna ljepota.

Pri čišćenju lamela nemojte koristiti čistače, kreme, abrazivna sredstva, čeličnu vunu ili obojenu tkaninu. Preporučeno: meka spužva, meka krpa, pamučni flanel, pamuk ili netkana tkanina (samo bijela). Nemojte koristiti kisela ili lužnata čistača kao što su korozivna sredstva. Preporuča se korištenje pH neutralnog sredstva za čišćenje i vode za čišćenje, a zatim osušiti čistom krpom. Prilikom korištenja opreme za čišćenje pod visokim tlakom moraju se poduzeti iste mjere opreza i mora se uzeti u obzir udaljenost, tip mlaznice, temperatura vode i tlak vode pri čišćenju lamela.

Podsjetnik za upotrebu:

Nakon instalacije provjerite jesu li vijci čvrsto stegnuti. Ne zaboravite provjeravati vijke najmanje jednom godišnje. U slučaju prognoze snijega, tuče ili vjetra, lamelne noževe treba otvoriti. Zabranjeno je koristiti lamelu u slučaju mraza ili snijega. Uklonite nakupljeni snijeg s lamela. Redovito provjeravajte pribor kako biste osigurali da pribor ili drugi dijelovi nisu oštećeni. Redovito čistite lišće i ostale otpatke s tende kako biste spriječili začepljenje odvoda.

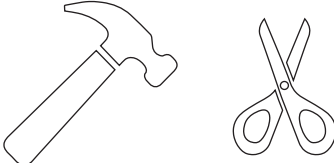
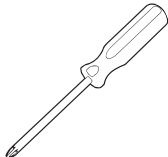
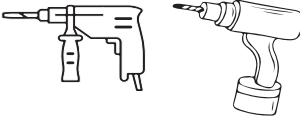
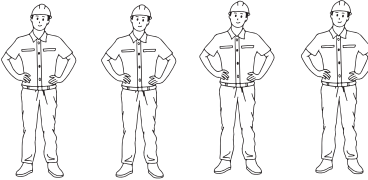
Važan podsjetnik:

Tijekom tajfuna ili drugih nepovoljnih vremenskih uvjeta ne smijete boraviti u pergoli.

Oštećenja proizvoda uzrokovana prirodnim nepogodama ili ljudskim aktivnostima nisu pokrivena jamstvom.

Alati i radna snaga

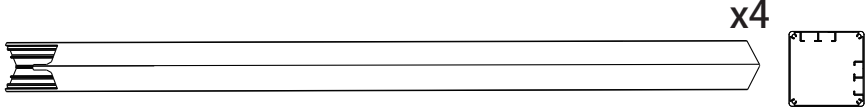
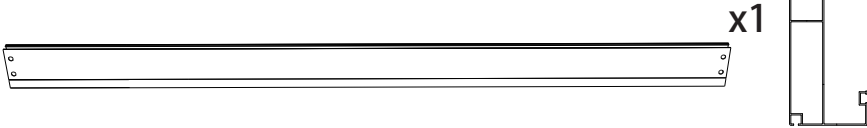
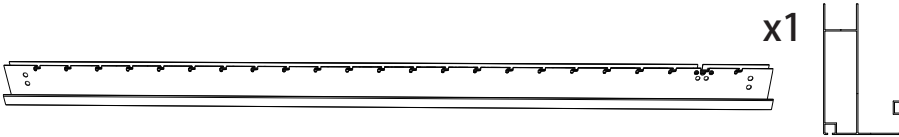
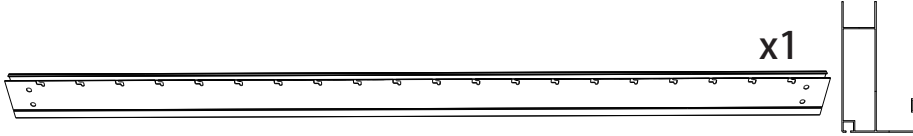
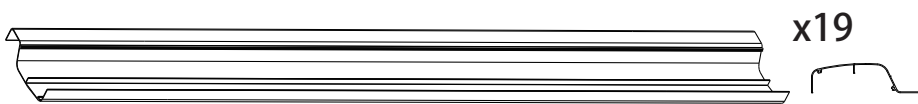
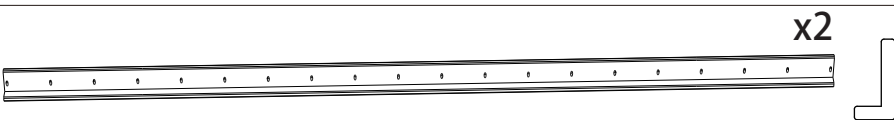
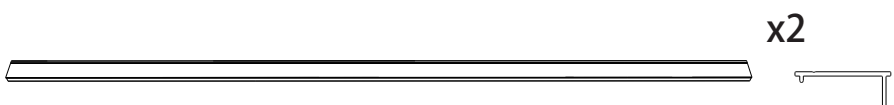
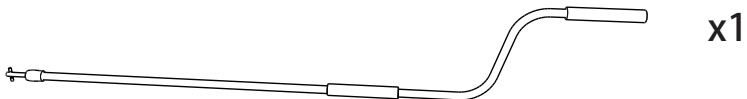
Prije početka instalacije, molimo pripremite potrebne alate i dovoljno instalatera.

Šesterokutni ključ	Čekić i škare	Odvrtać
		
Ljestve	Alat za bušenje kabela	Radnici
 x2 >1.5m		 x4

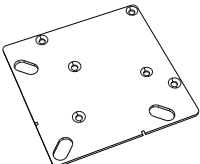
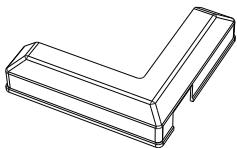
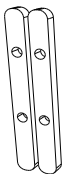
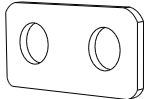
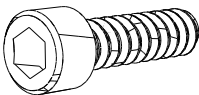
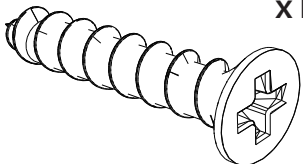
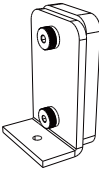
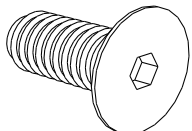
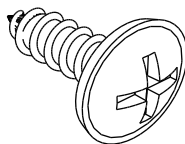
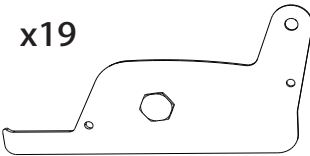
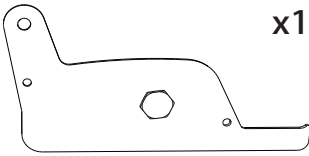
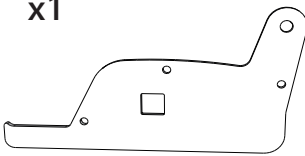
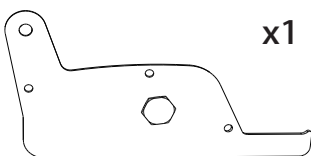
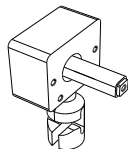
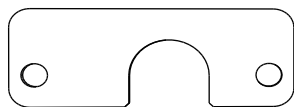
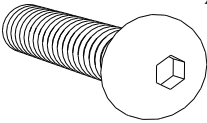
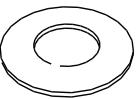
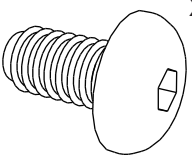
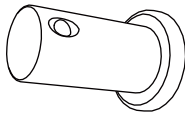
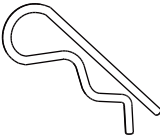
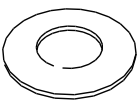
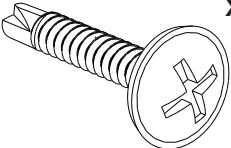
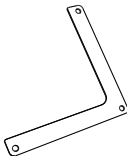
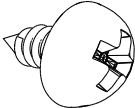
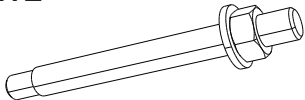
Napomena:

1. Postupak instalacije mora biti u skladu sa lokalnim zakonima i propisima te slijediti odgovarajuće građevinske zahtjeve regije i zajednice.
 2. Osoblje za instalaciju mora nositi opremu za zaštitu, kao što su sigurnosne kacige i rukavice. Ako su uključeni električni radovi, samo osoblje s relevantnim certifikatima (kao što je električarska dozvola) smije izvoditi posao.
 3. Ako okolina za instalaciju uključuje radove na visini ili druge rizične uvjete instalacije, potrebna je profesionalna građevinska oprema za pomoć.
- U slučaju bilo kakvih sigurnosnih incidenata tijekom postupka instalacije, to nije povezano s proizvodom.

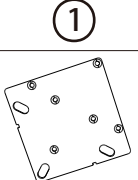
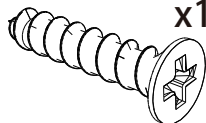
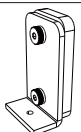
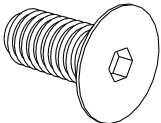
Slike pribora

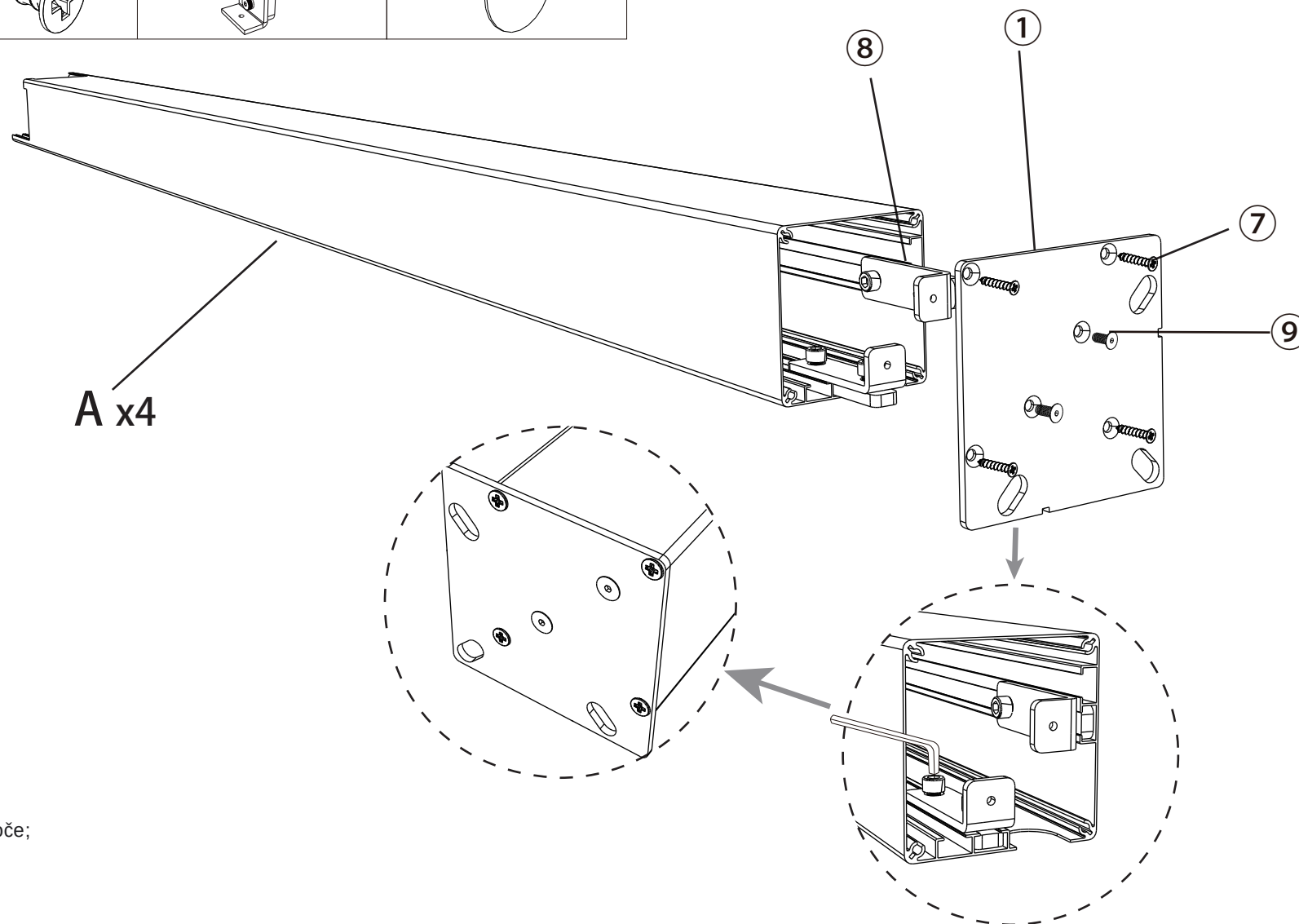
Br.	Stup	Br.	Nosac (Pored C, transformator/kabel unutra)
A	 x4	B	 x1
Br.	Nosac (Motor unutra)	Br.	Nosac (Normalan)
C	 x1	D	 x1
Br.	Nosac (Suprotno od C)	Br.	Lamela (Ručni pogon)
E	 x1	F	 x1
Br.	Lamela (Normalna)	Br.	Upravljačka poluga
G	 x19	H	 x2
Br.	Poklopac nosača (par C/E)	Br.	Poklopac nosača (par B/D)
I	 x2	J	 x2
Br.	Ručna poluga		
K	 x1		

Slike pribora

① Ploča za stup  x4	② Donji poklopac stupa  x4	③ Klizač grede  x16	④ Brtva klizača  x16	⑤ Vijci klizača  x32
⑥ Vijak za dno stupa  x16	⑦ Spojni dio ploče  x8	⑧ Vijak za spajanje baze  x8	⑨ Vijci za poklopac lamela  x82	⑩ Poklopac lamela (desni)  x19
⑪ Poklopac lamela (lijevi)  x19	⑫ Poklopac lamela (Ručni)  x1	⑬ Poklopac lamela (Ručni)  x1	⑭ Ručni uređaj  x1	⑮ Brtva za ručni uređaj  x1
⑯ Vijci za ručni uređaj  x4	⑰ Brtva za ručni uređaj  x1	⑱ Vijak za brtvu  x1	⑲ Vratilo  x40	⑳ Igla (osovina)  x40
㉑ Brtva za vratilo i iglu  x40	㉒ Vijak za poklopac grede  x12	㉓ Gornji poklopac stupa  x4	㉔ Vijci za gornji poklopac stupa  x12	㉕ Širi sevati vijak  x12

Korak 1: Instalacija stupa

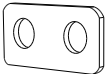
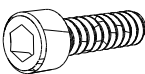
 1	 7	 8	 9
x4	x16	x8	x8



Obja š njenje:

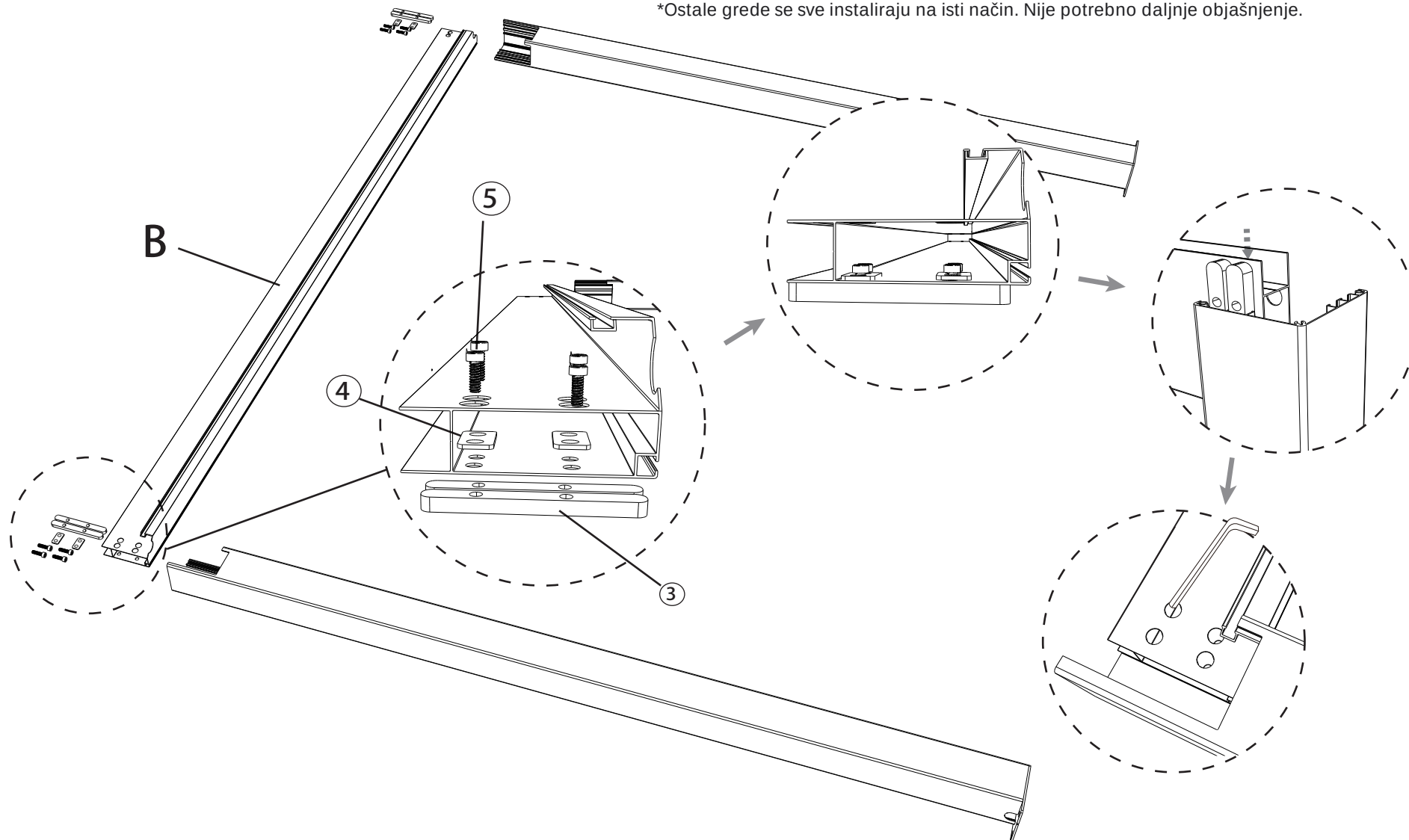
1. Instalirajte osnovnu ploču;
2. Obratite pažnju na smjer donje ploče;
3. Na isti način instalirajte stup.

Korak 2: Instalacija nosača B i stupa

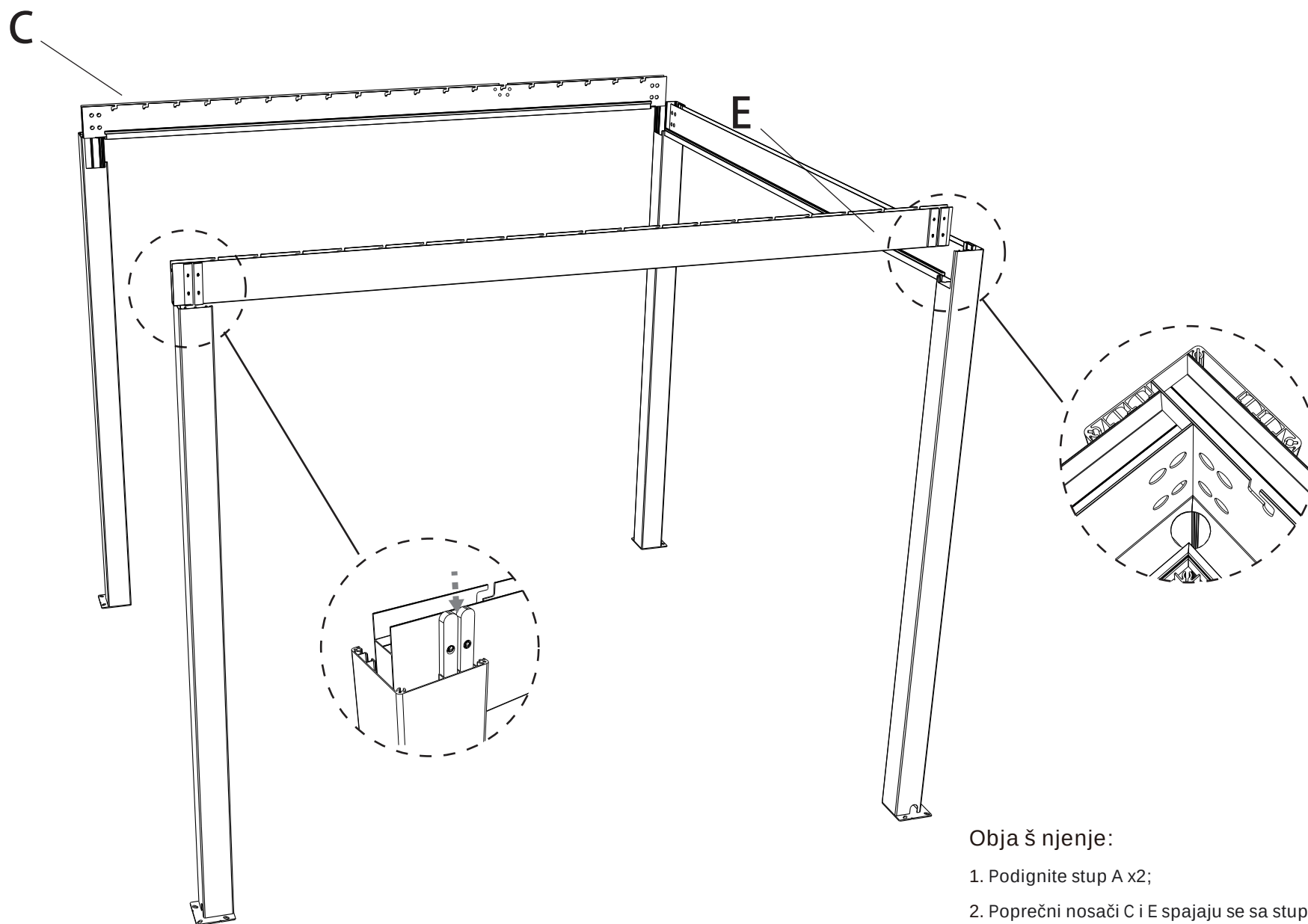
③	④	⑤
		
x16	x16	x32

Objašnjenje:

1. Instalirajte poprečnu gredu i okomite stupove,
 2. Prvo, sastavite klizač, brtvu i poprečnu gredu zajedno pomoću vijaka.
 3. Umetnite stup i pritegnite vijke.
- *Ostale grede se sve instaliraju na isti način. Nije potrebno daljnje objašnjenje.



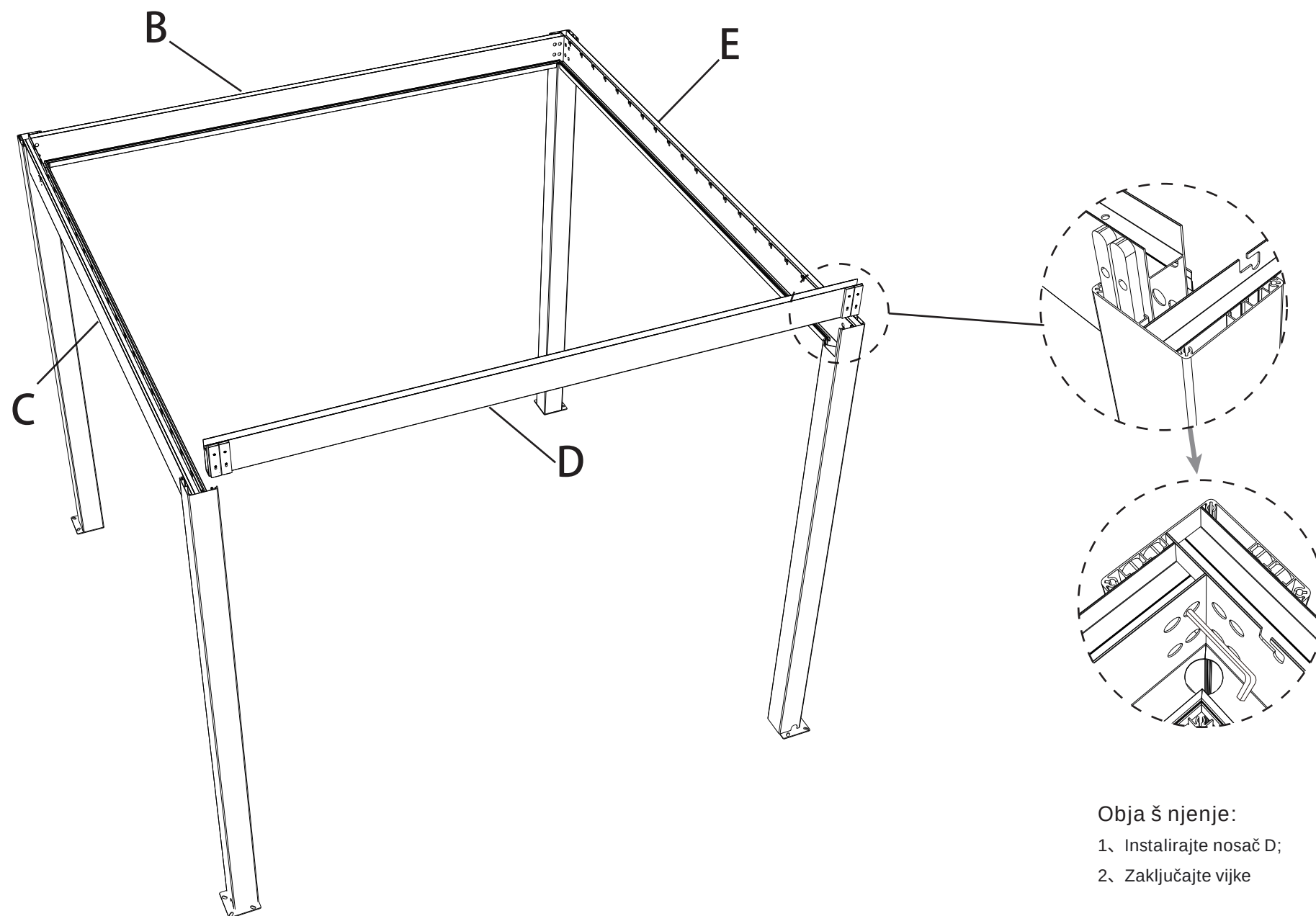
Korak 3: Instalacija nosača C i E



Objašnjenje:

1. Podignite stup A x2;
2. Poprečni nosači C i E spajaju se sa stupom putem metalnog klizača na stražnjoj strani;
3. Instalirajte ga u utor stupa i stegnite šesterokutnim ključem.

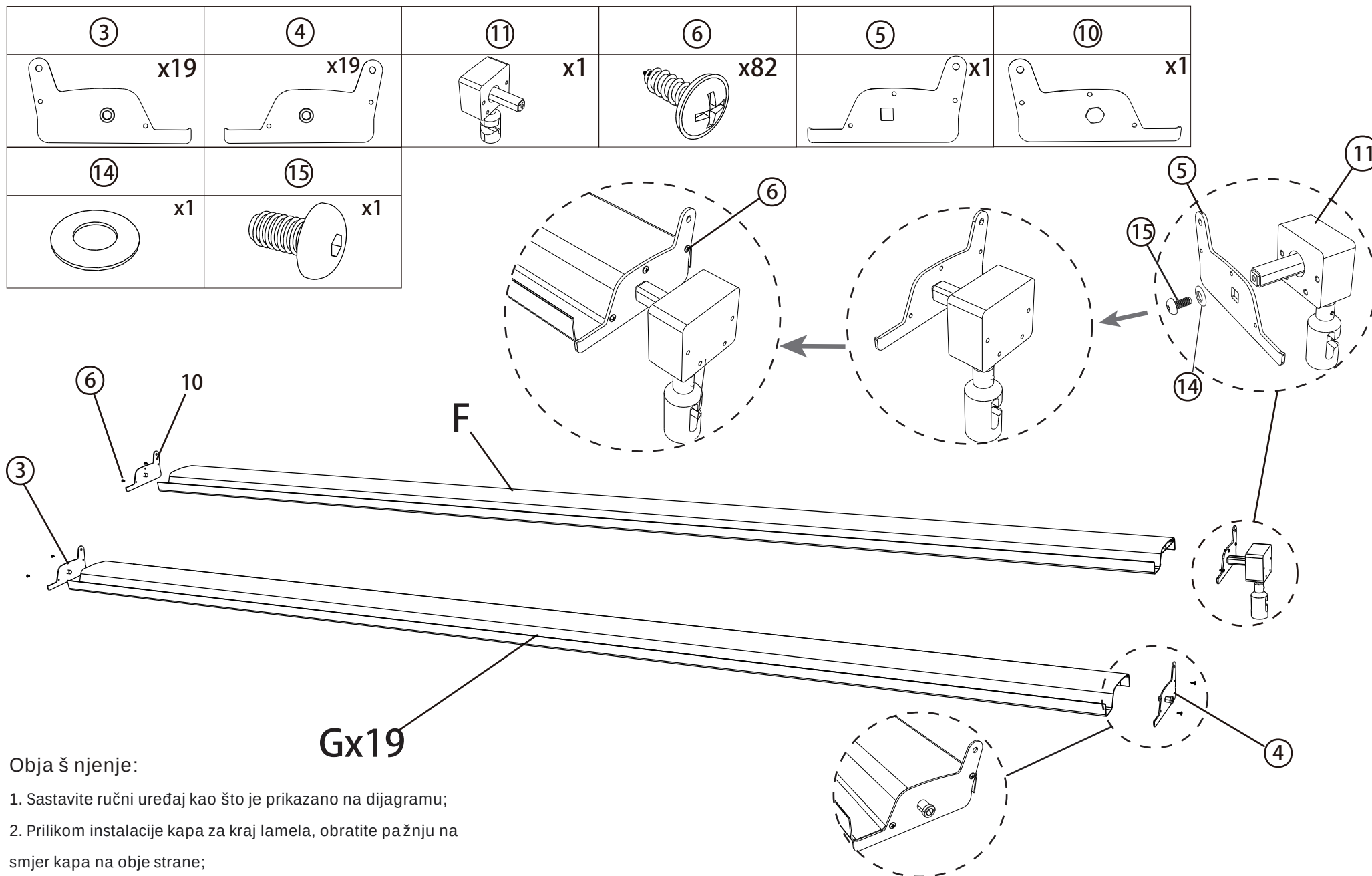
Korak 4: Instalacija nosača D



Objašnjenje:

1. Instalirajte nosač D;
2. Zaključajte vijke

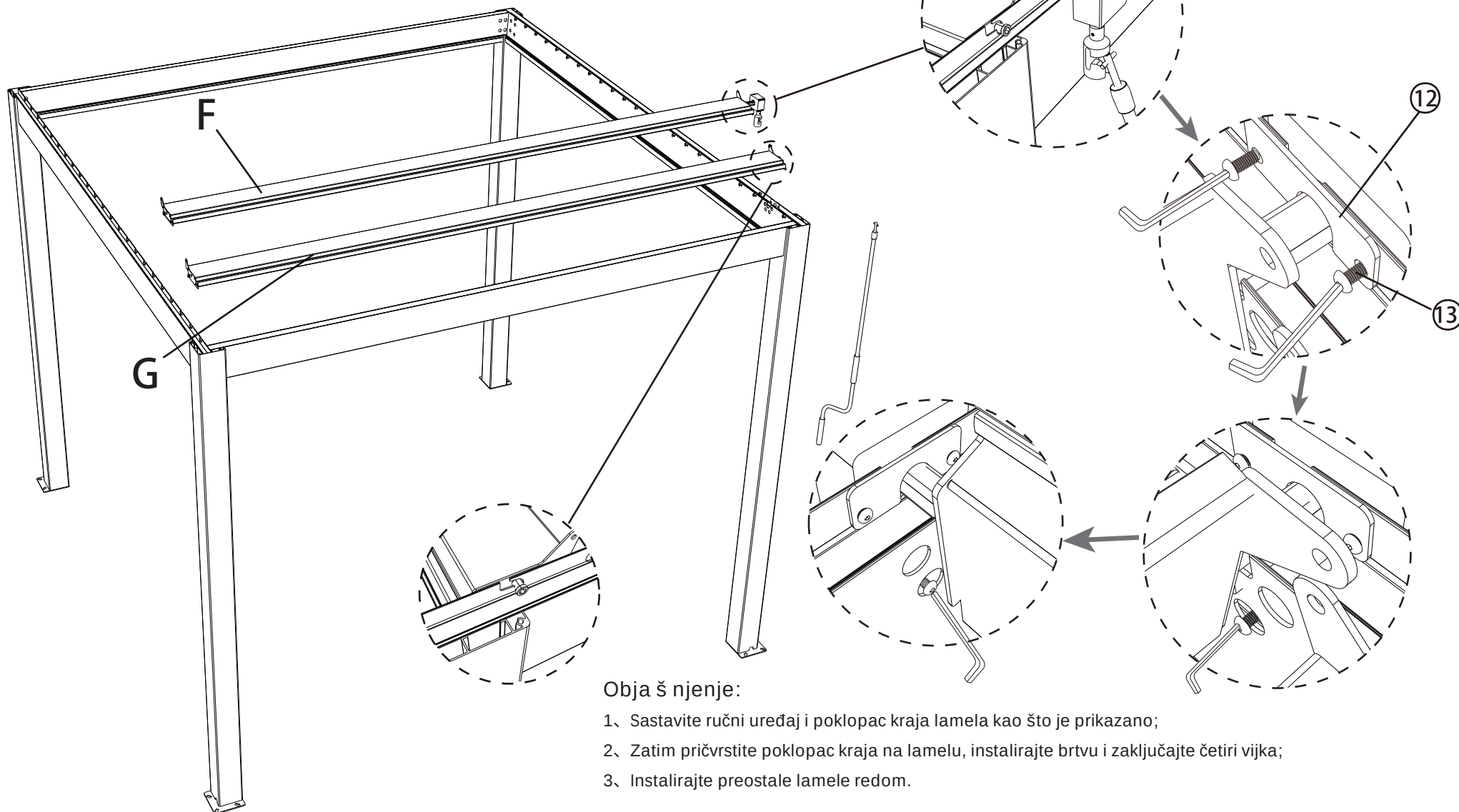
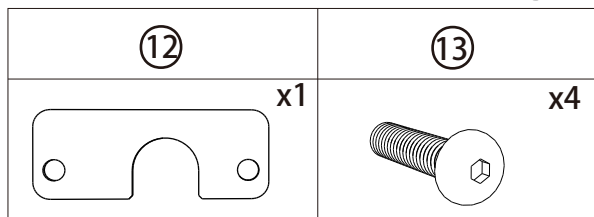
Korak 5: Instalacija poklopca lamela



Objašnjenje:

1. Sastavite ručni uređaj kao što je prikazano na dijagramu;
2. Prilikom instalacije kapa za kraj lamela, obratite pažnju na smjer kapa na obje strane;
3. Završite montažu lamela u slijedu.

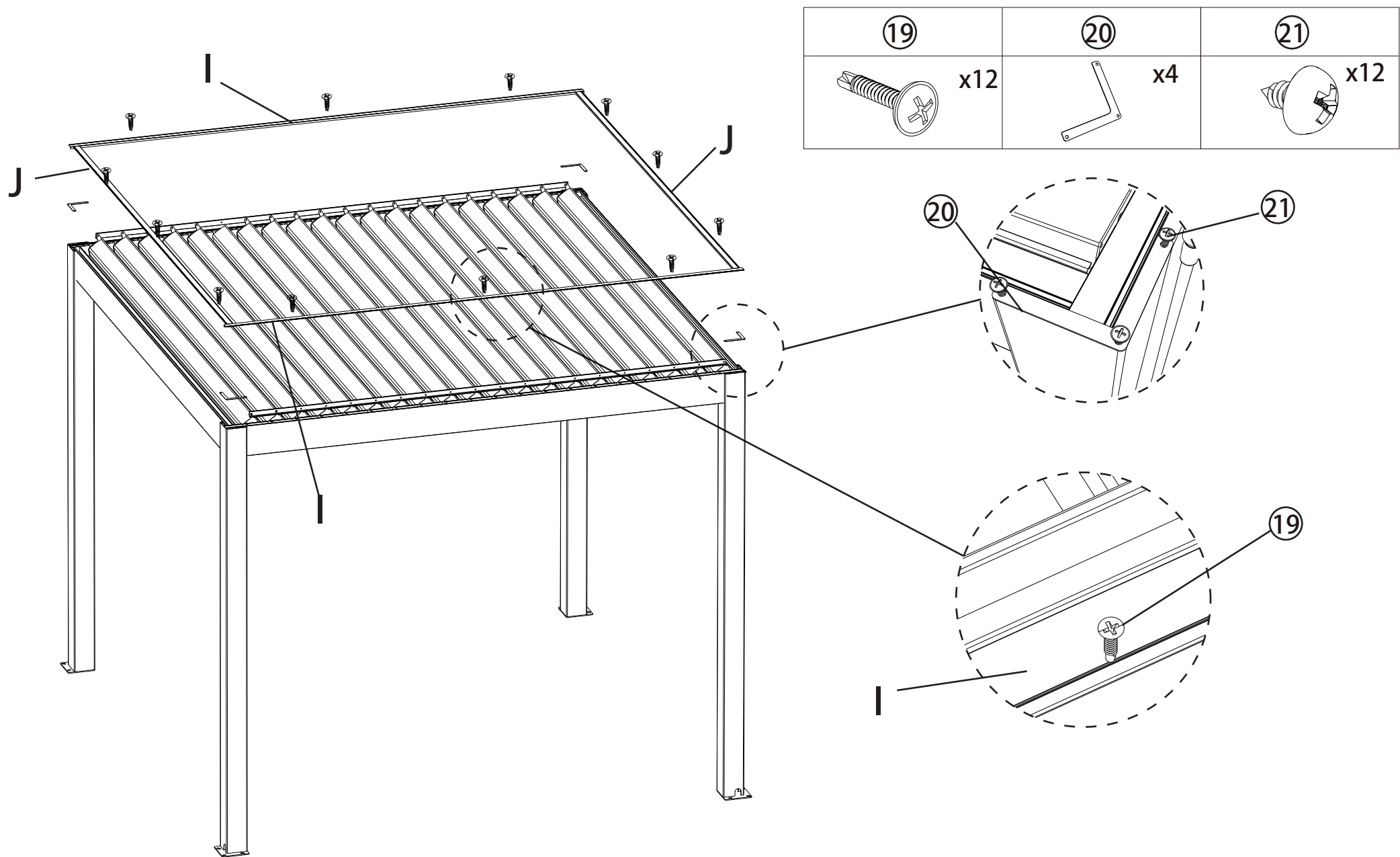
Korak 6: Instalacija lamela



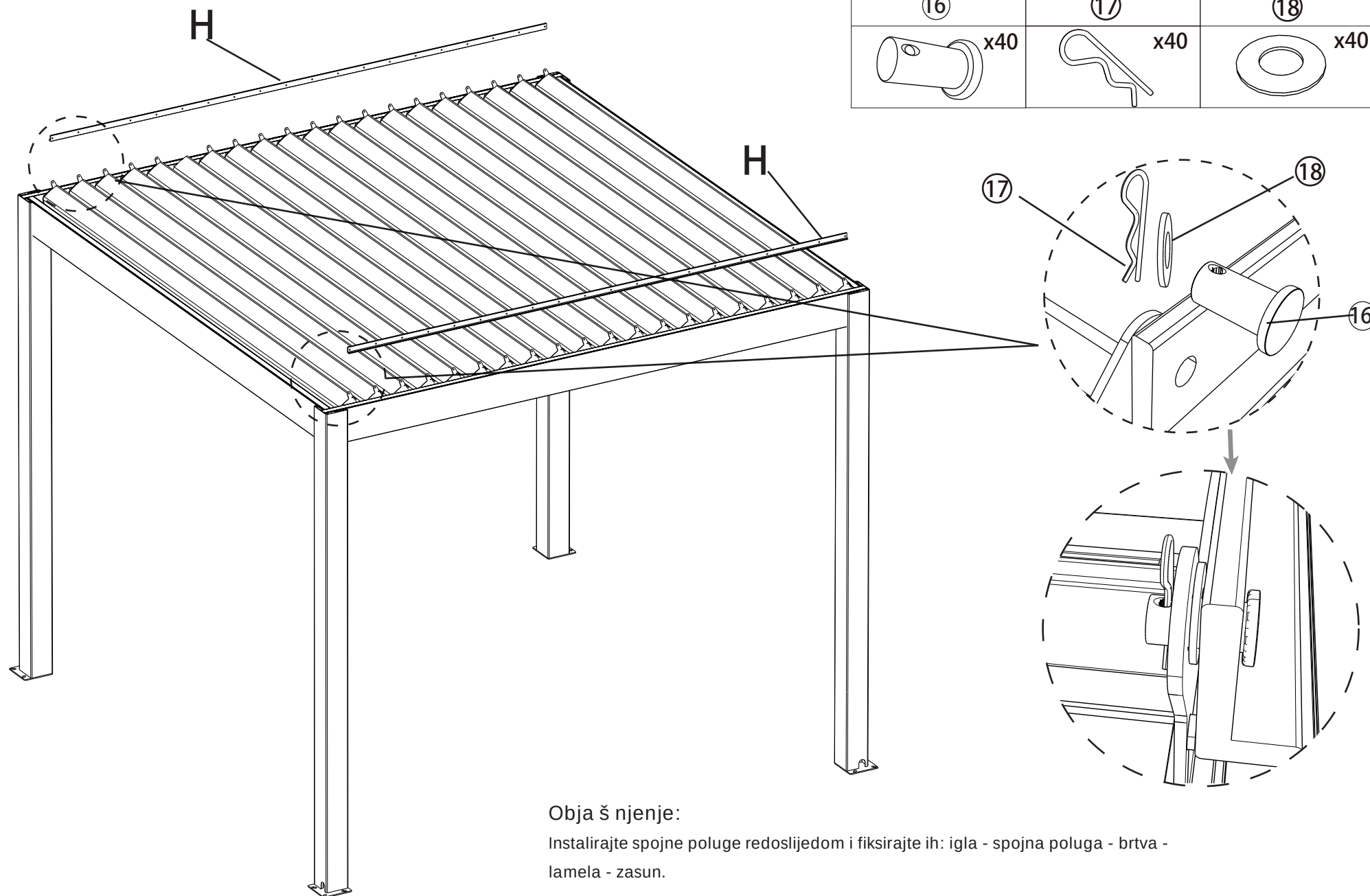
Obja š njenje:

1. Sastavite ručni uređaj i poklopac kraja lamela kao što je prikazano;
2. Zatim pričvrstite poklopac kraja na lamelu, instalirajte brtvu i zaključajte četiri vijka;
3. Instalirajte preostale lamele redom.

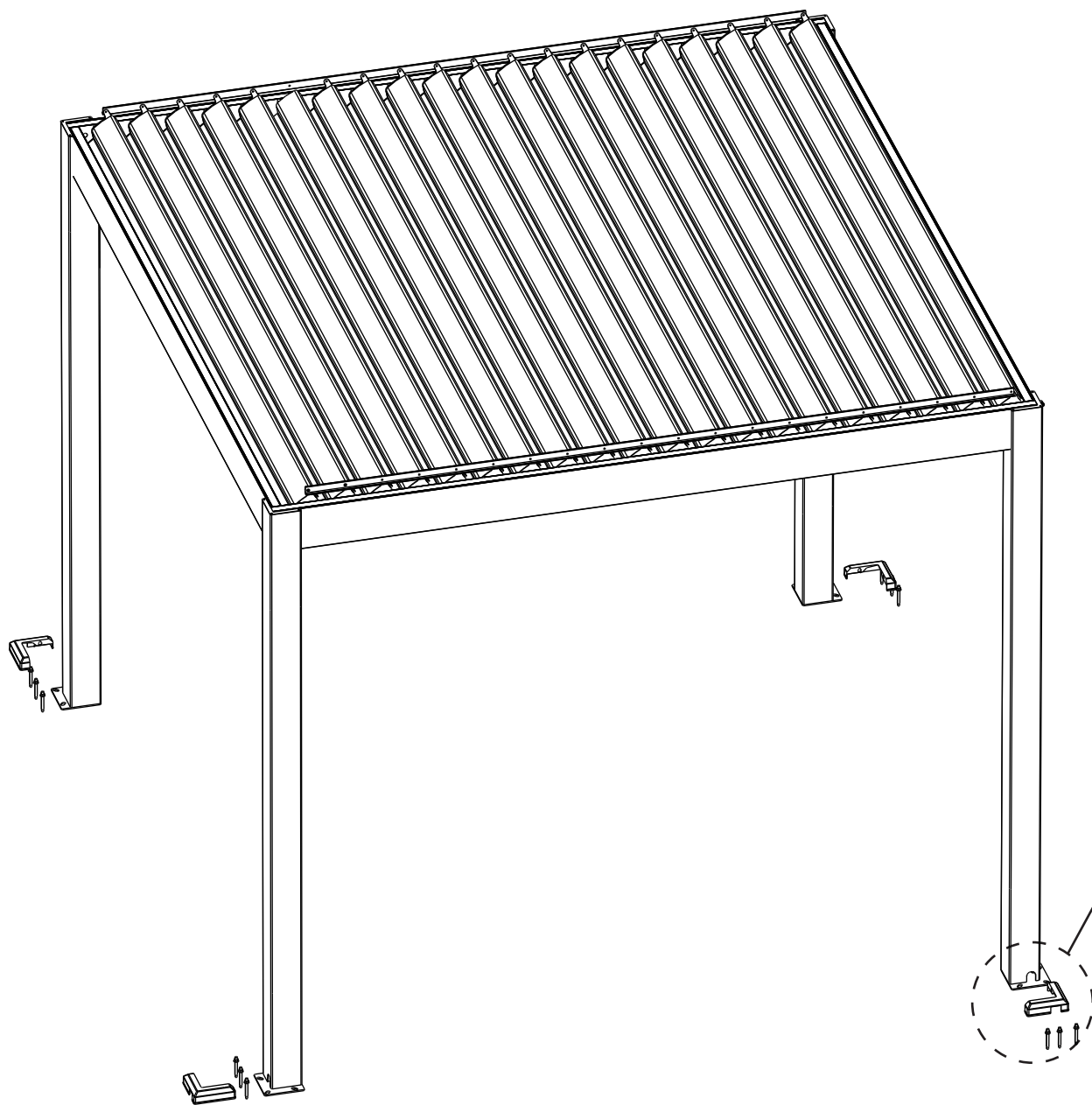
Korak 7: Instalacija poklopca nosača i gornje ploče stupa

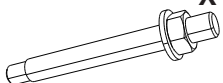
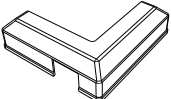


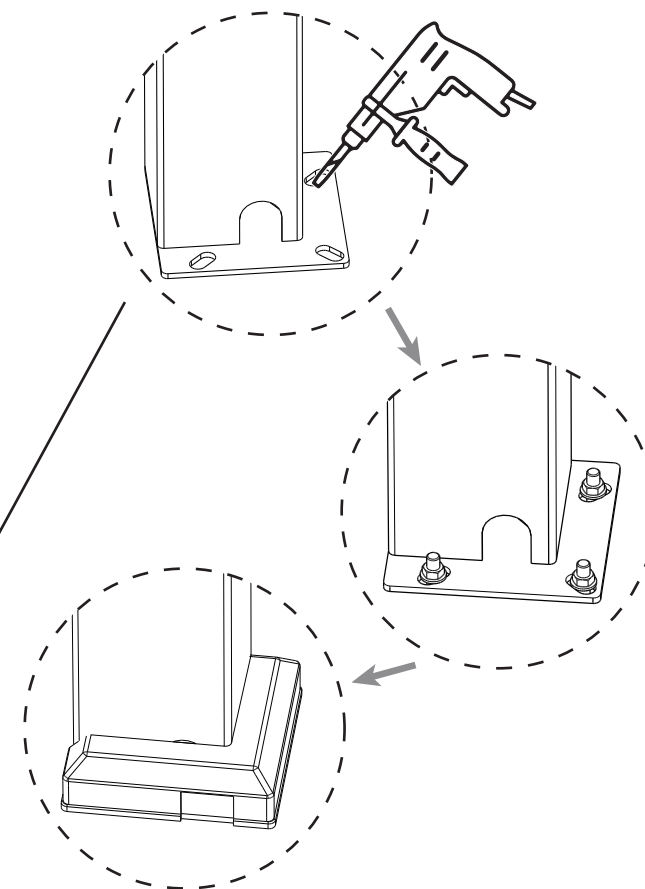
Korak 8: Instalacija upravljačke poluge



Korak 9: Fiksiranje pergele



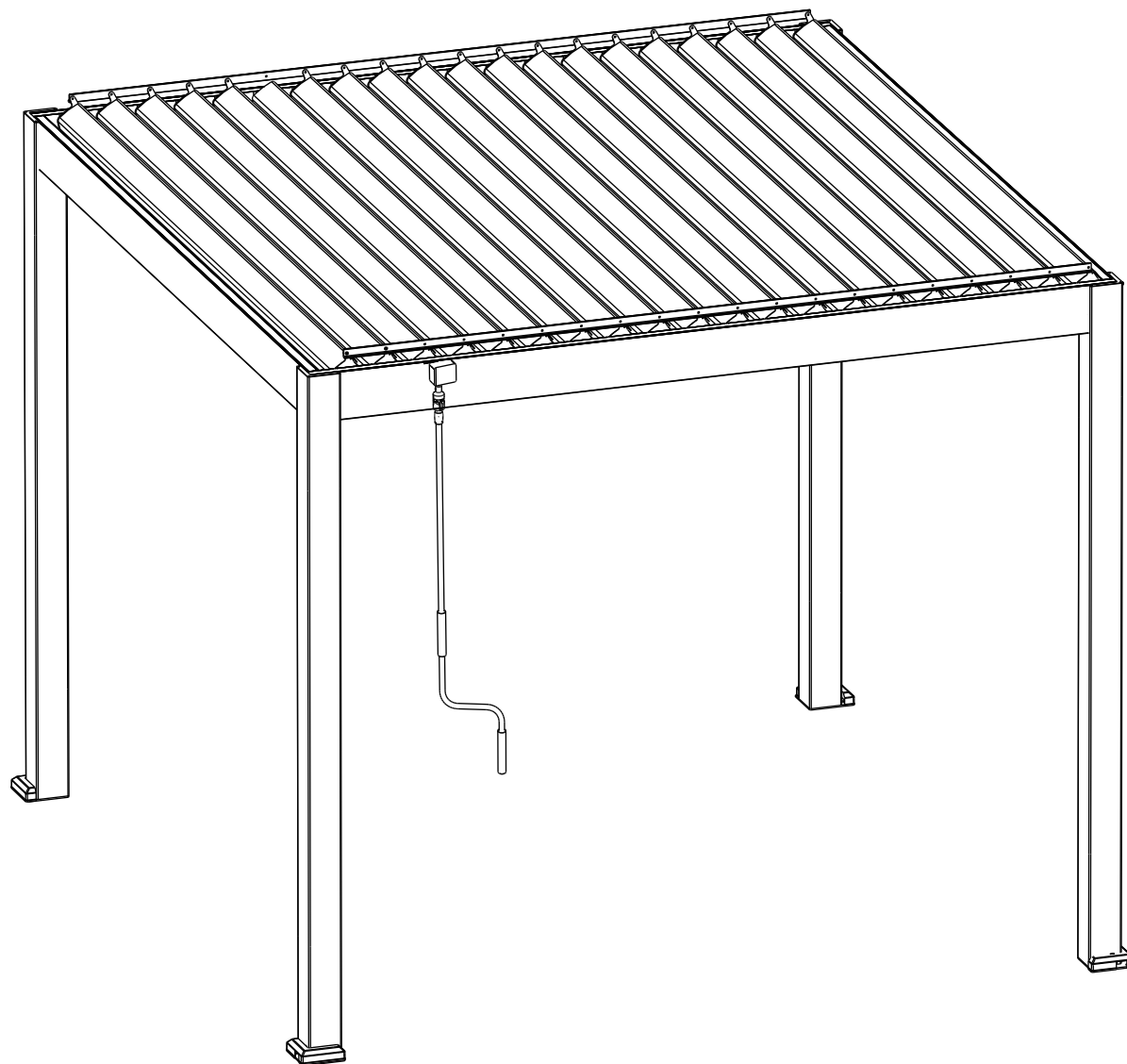
22	2
 x12	 x4



Objašnjenje:

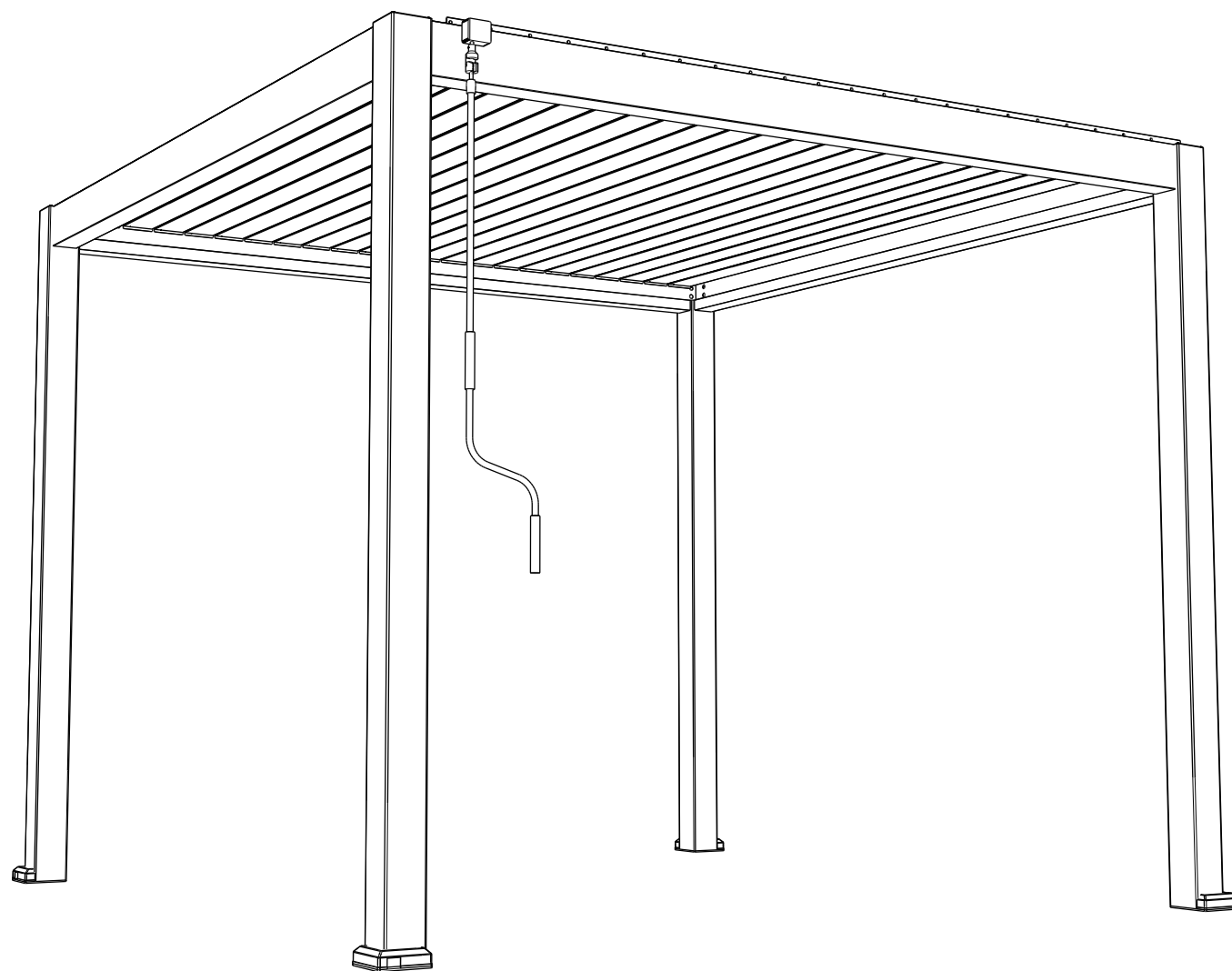
1. Koristite udarnu bušilicu za bušenje rupa u podu baze stupa;
2. Instalirajte rastezne vijke;
3. Prekrijte dekorativnim poklopcem stupa.

Korak 10: Završetak

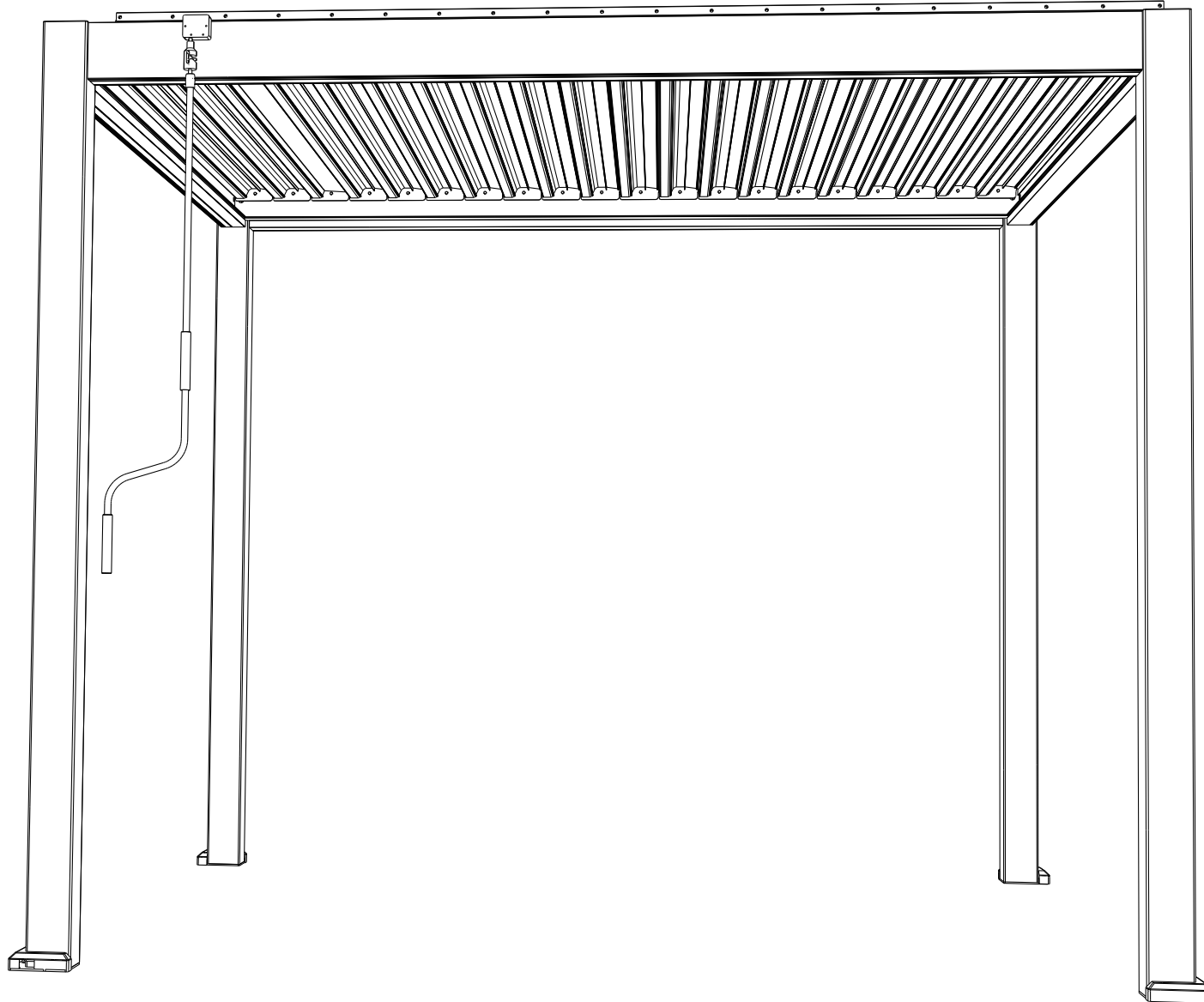


Korak 11: Brtvljenje ljepilom

Nakon dovršetka instalacije potrebno je zalijepiti i brtviti spojna mjesta odvoda, kao i druga mjesta koja predstavljaju rizik od curenja.



Gebruikershandleiding Serie **GTS-960-0001 Pergola (3x3)**



NL

Voorwoord:

Beste Klant:

Hartelijk dank voor het kiezen van onze lamellenpergola. Lees de montage-instructies zorgvuldig door voordat u begint met installatie en gebruik.

1. Er zijn minimaal drie personen nodig voor de installatie;
2. Als er geen betonnen plaat op de grond aanwezig is, wordt aanbevolen om bij elke pilaar een betonnen plaat aan te brengen;
3. Meet na de montage van de pergola de waterpasstand en diagonale lijn met een waterpas en meetlint om ervoor te zorgen dat de pergola horizontaal staat;
4. Installeer de pergola niet als u beschadigde of ontbrekende onderdelen aantreft;
5. Draag tijdens de installatie beschermende kleding, waaronder veiligheidsbril, helm en handschoenen;
6. Wees voorzichtig bij het gebruik van scherpe gereedschappen;
7. Houd kinderen en huisdieren tijdens montage en afstelling uit de buurt van het werkgebied, en bewaar alle plastic zakken buiten bereik van kinderen;
8. Niemand mag op de pergola klimmen. Hang niets aan de lamellen;
9. Het is ten strengste verboden om een pergola te installeren bij slecht weer zoals regen, sneeuw of ijzel;
10. De pergolapilaar moet worden gepositioneerd en bevestigd op een vlak oppervlak, en niemand mag tijdens de montagefase tegen de pilaar aanleunen;
11. De folie op het profiel dient ter bescherming van het profiel en moet na installatie worden verwijderd;
12. Blijf niet in de buurt van de pergola tijdens een storm of orkaan;
13. De pergola mag niet onder een boom worden geïnstalleerd. Reinig regelmatig de lamellen, sneeuw of andere voorwerpen.

Waarschuwing: Zorg ervoor dat de lamellen open zijn bij onweer en harde wind.

Over reiniging

Het oppervlak moet jaarlijks worden gereinigd om zijn originele schoonheid te behouden.

Bij het reinigen van de lamellen mag u geen reinigingsdoek, crème, schurend middel, staalwol of gekleurde doek gebruiken. Aanbevolen: zachte spons, zachte doek, katoenen fluweel, katoen of vlies (uitsluitend wit). Gebruik geen zure of alkalische reinigingsmiddelen zoals corrosieve middelen. Het wordt aanbevolen om pH-neutraal reinigingsmiddel en water te gebruiken voor het reinigen, en vervolgens droog te vegen met een doek. Bij het gebruik van hogedrukreinigingsapparatuur moeten dezelfde voorzorgsmaatregelen worden genomen en moet rekening worden gehouden met de afstand, spuitkop type, watertemperatuur en waterdruk bij het reinigen van de lamellen.

Gebruiksherinnering:

Controleer na installatie of de schroeven goed vastzitten. Controleer de schroeven minimaal eenmaal per jaar. Bij verwachte sneeuw, hagel of wind moeten de lamellen open zijn. Het is verboden om de lamellen te gebruiken bij vorst of sneeuw. Verwijder bij sneeuw de opgehoopte sneeuw van de lamellen. Controleer de accessoires regelmatig om ervoor te zorgen dat de accessoires of andere onderdelen niet beschadigd zijn. Reinig regelmatig bladeren en ander vuil op de pergola om verstopping van de goten te voorkomen.

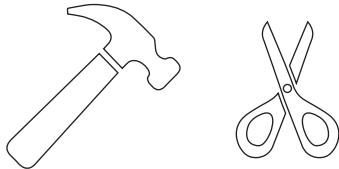
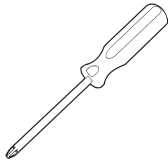
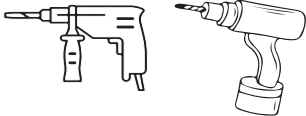
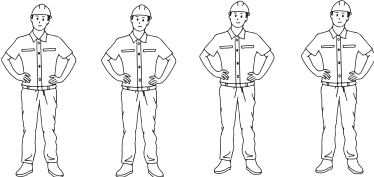
Belangrijke herinnering:

Tijdens een tyfoon of ander slecht weer moet u zich niet in de pergola bevinden.

Schade aan het product veroorzaakt door natuurrampen of menselijke activiteiten valt niet onder de garantie.

Gereedschap en Manpower

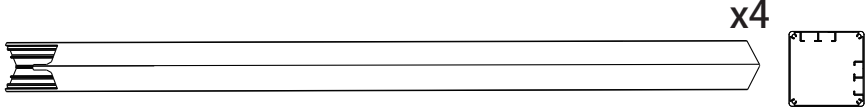
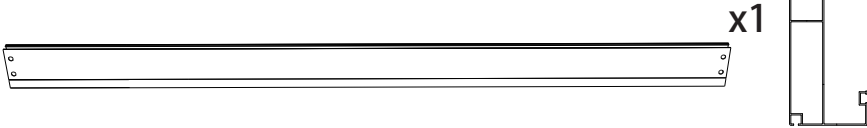
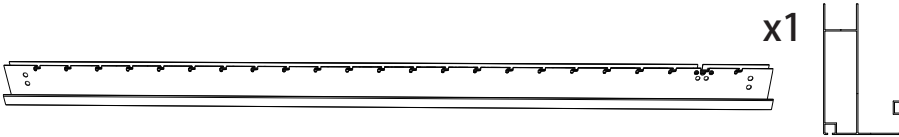
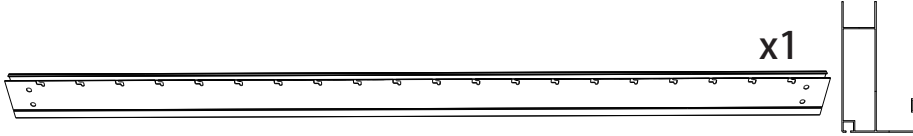
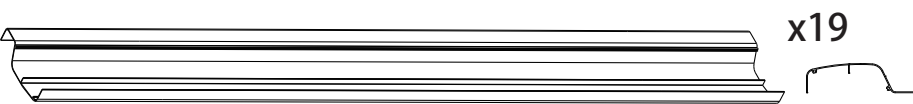
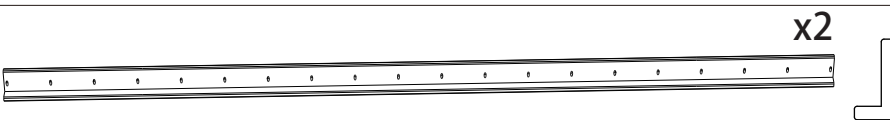
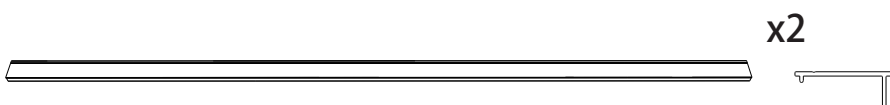
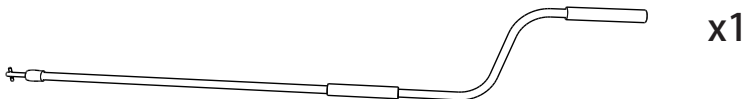
Voordat u begint met de installatie, bereid dan de benodigde gereedschappen en voldoende installatiepersoneel voor.

Zeskantsleutel	Hamer en schaar	Schroevendraaier
		
Ladder	Kabelboorgereedschap	Monteurs
 x2 >1.5m		 x4

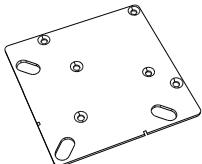
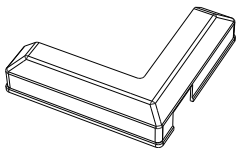
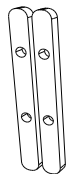
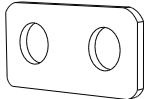
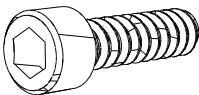
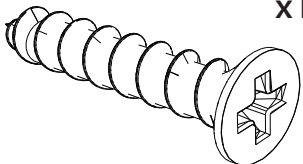
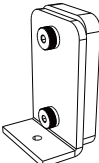
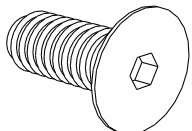
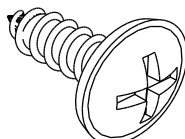
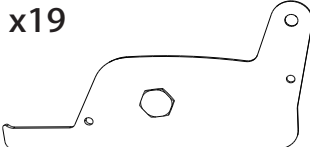
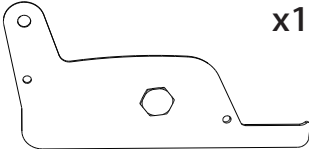
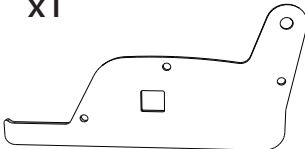
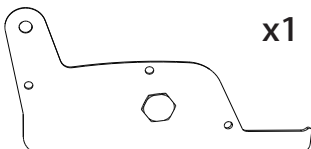
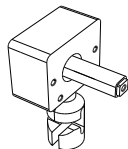
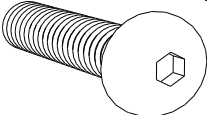
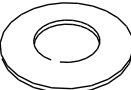
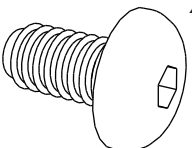
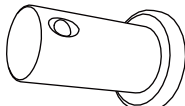
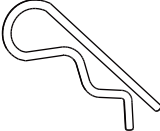
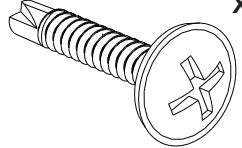
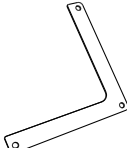
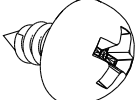
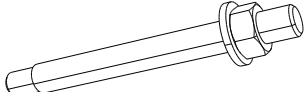
Herinnering:

- 1.Het installatieproces moet voldoen aan lokale wetten en voorschriften en de corresponderende bouwvereisten van de regio en gemeenschap volgen.
- 2.Het installatiepersoneel moet veiligheidsuitrusting dragen, zoals veiligheidshelmen en handschoenen. Als elektrische werkzaamheden betrokken zijn, mogen alleen personen met relevante certificaten (zoals een elektricienscertificaat) het werk uitvoeren.
- 3.Als de installatie-omgeving werkzaamheden op grote hoogte of andere risicovolle installatieomstandigheden omvat, is professionele bouwuitrusting vereist. Bij veiligheidsincidenten tijdens het installatieproces is dit niet gerelateerd aan het product.

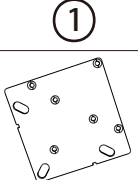
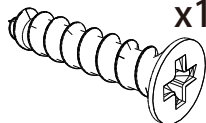
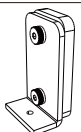
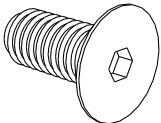
Accessoires afbeeldingen

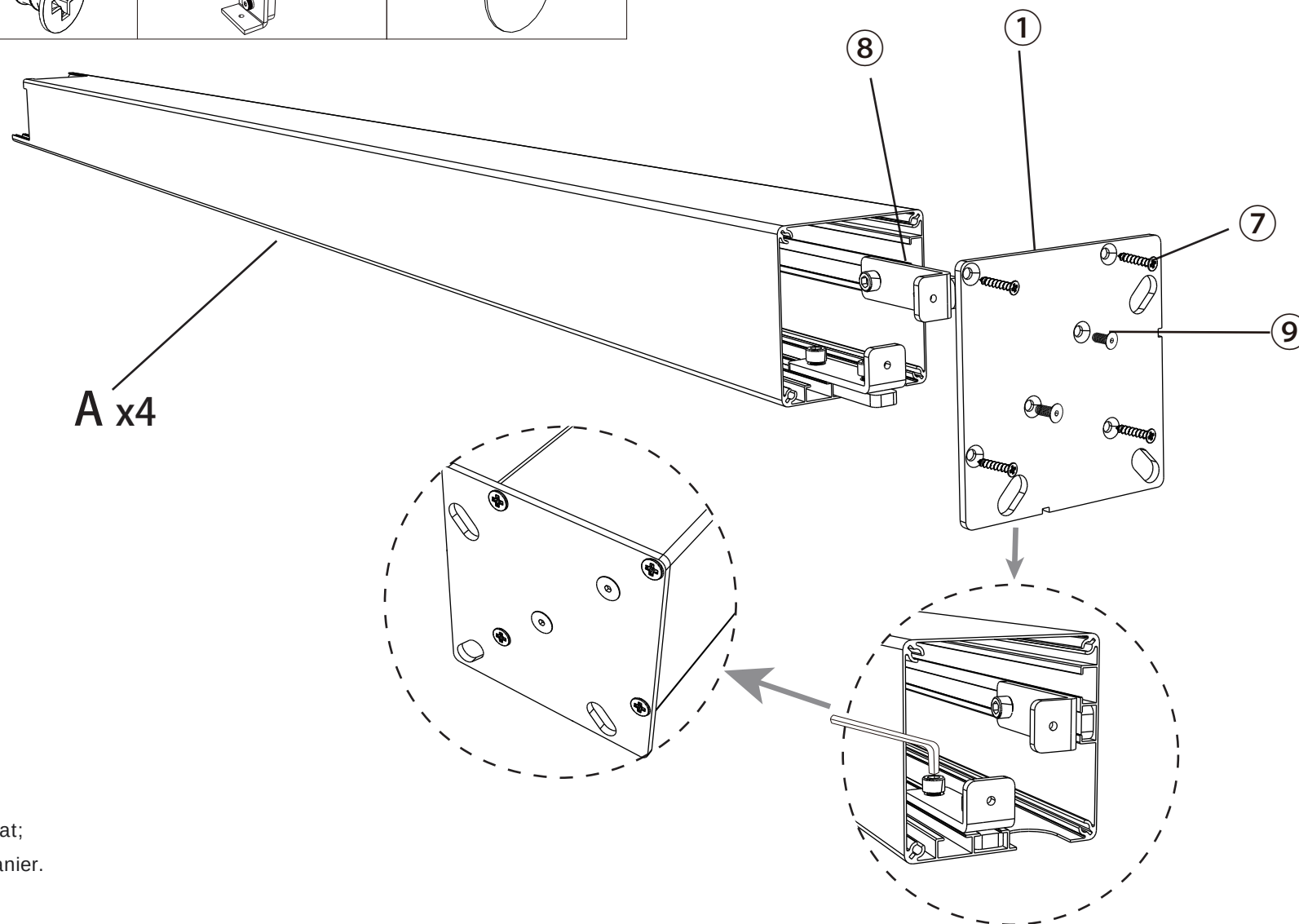
Nr.	Pilaar	Nr.	Balk (Naast C, transformator/kabel binnenin)
A	 x4	B	 x1
Nr.	Balk (Motor binnenin)	Nr.	Balk (Normaal)
C	 x1	D	 x1
Nr.	Balk (Tegenover C)	Nr.	Lamellen (Handbediening)
E	 x1	F	 x1
Nr.	Lamellen (Normaal)	Nr.	Bedieningsstang
G	 x19	H	 x2
Nr.	Balkafdekking (paar C/E)	Nr.	Balkafdekking (paar B/D)
I	 x2	J	 x2
Nr.	Handkruk		
K	 x1		

Accessoires afbeeldingen

① Paalplaat  x4	② Onderkant paal afdekking  x4	③ Balkschuiver  x16	④ Schuiver pakking  x16	⑤ Schuiverschroeven  x32
⑥ Paalbodemschroef  x16	⑦ Plaatverbinder  x8	⑧ Basisverbindingsschroef  x8	⑨ Lamellenafdekking schroeven  x82	⑩ Lamellenafdekking (rechts)  x19
⑪ Lamellenafdekking (links)  x19	⑫ Lamellenafdekking (Handmatig)  x1	⑬ Lamellenafdekking (Handmatig)  x1	⑭ Handmatige inrichting  x1	⑮ Pakking voor handmatige inrichting  x1
⑯ Schroeven voor handmatige inrichting  x4	⑰ Pakking voor handmatige inrichting  x1	⑱ Pakkingschroef  x1	⑲ As  x40	⑳ Pen  x40
㉑ Pakking voor as en pen  x40	㉒ Schroef voor balkafdekking  x12	㉓ Bovenkant paal afdekking  x4	㉔ Bovenkant paal afdekking schroeven  x12	㉕ Breedbout  x12

Stap 1: Pilaar installeren

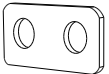
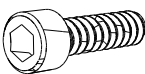
 ①	 ⑦	 ⑧	 ⑨
x4	x16	x8	x8



Uitleg:

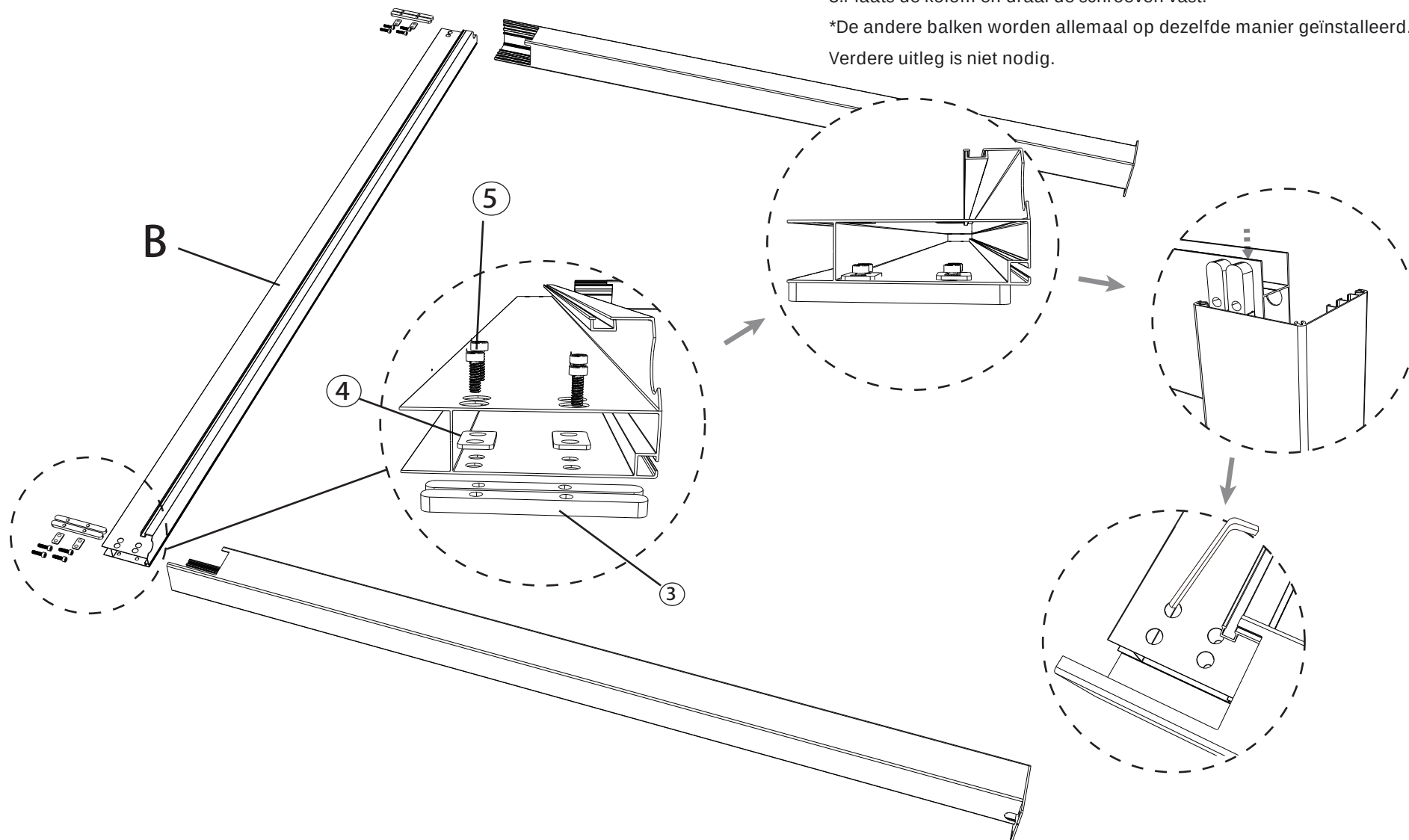
1. Installeer de basisplaat;
2. Let op de richting van de onderplaat;
3. Installeer de pilaar op dezelfde manier.

Stap 2: Balk B en de Pilaar installeren

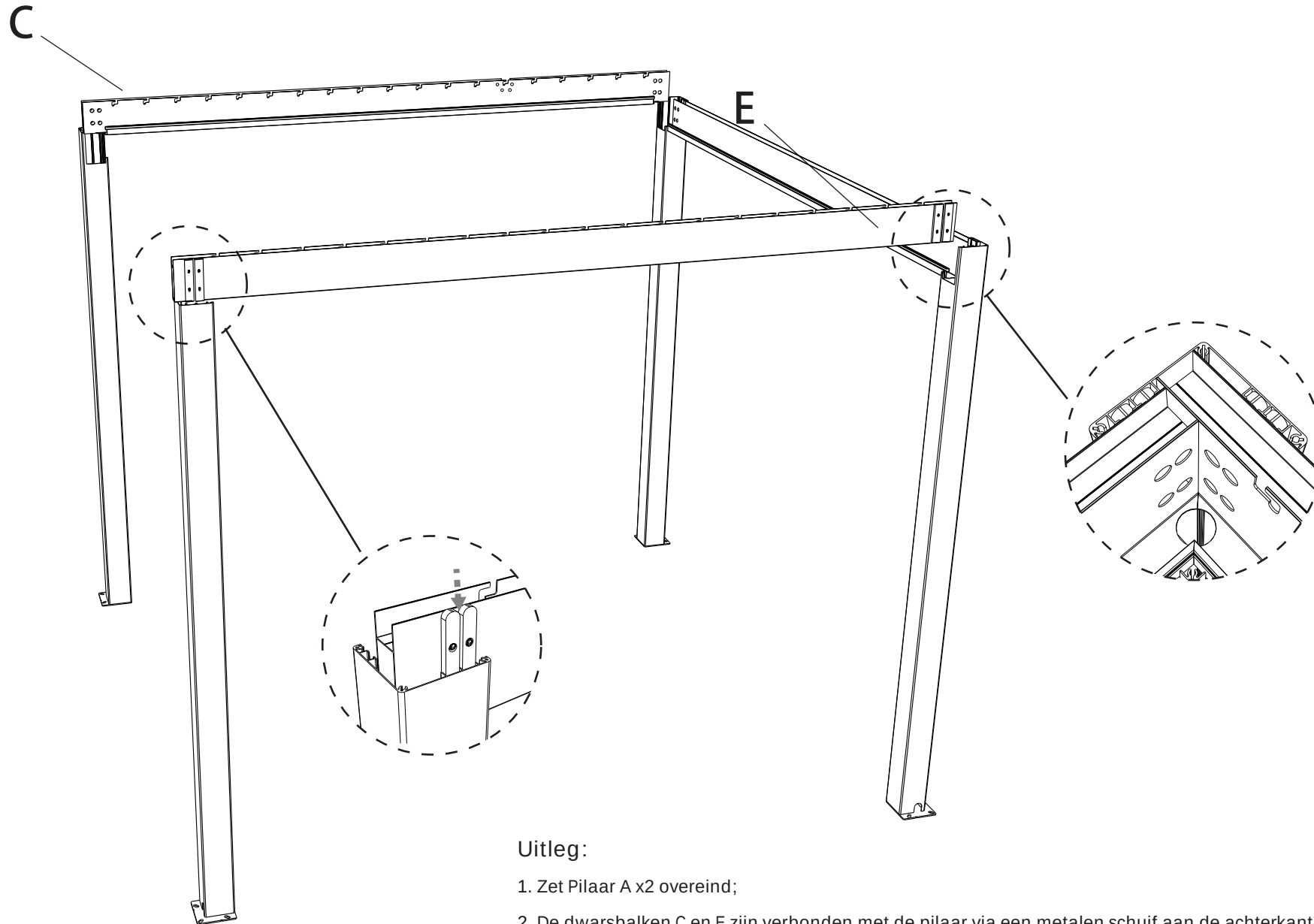
③	④	⑤
		
x16	x16	x32

Uitleg:

1. Installeer de dwarsbalk en de staanders,
 2. Monteer eerst de schuiver, pakking en dwarsbalk samen met behulp van schroeven.
 3. Plaats de kolom en draai de schroeven vast.
- *De andere balken worden allemaal op dezelfde manier geïnstalleerd.
Verdere uitleg is niet nodig.



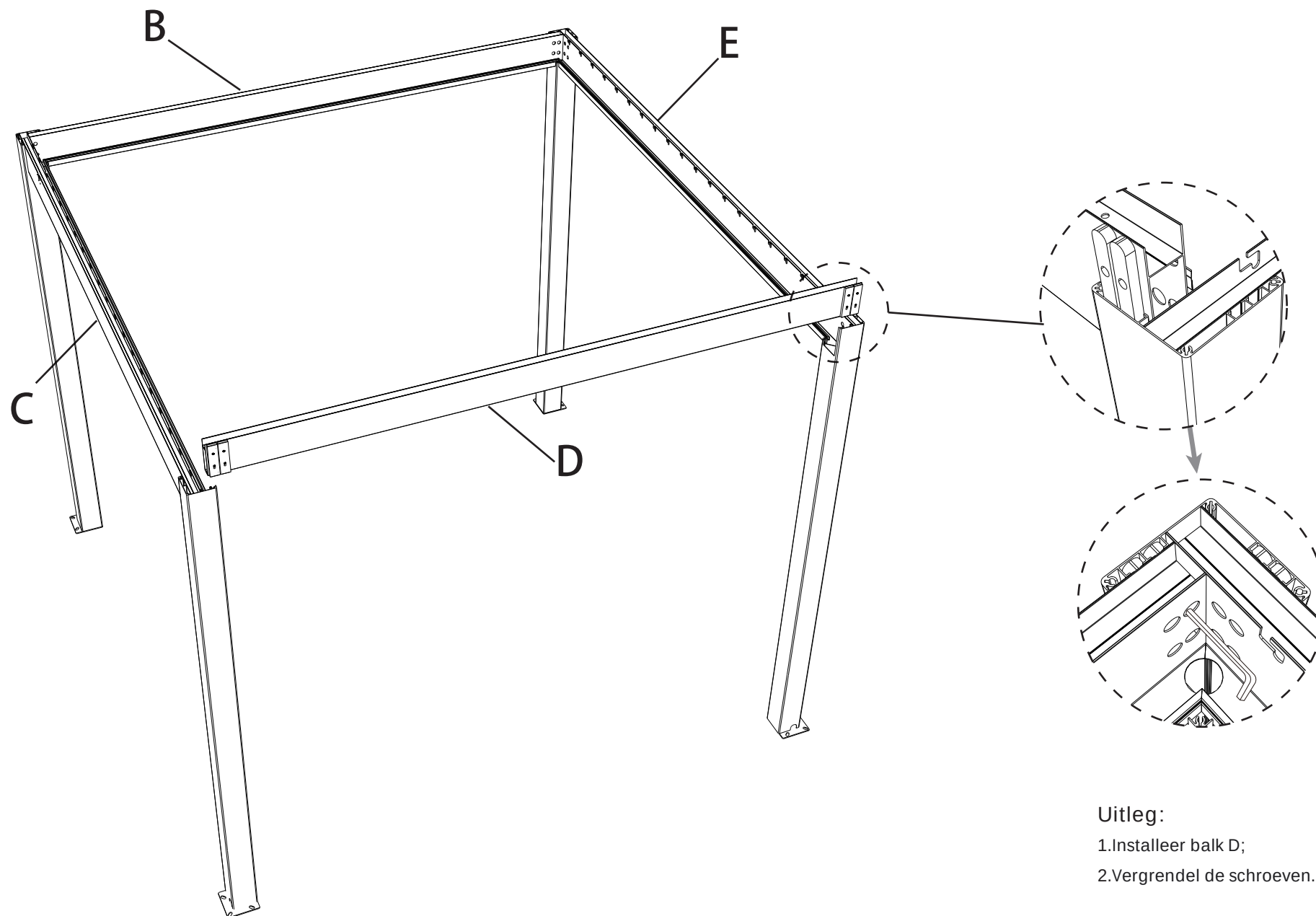
Stap 3: Balk C en E installeren



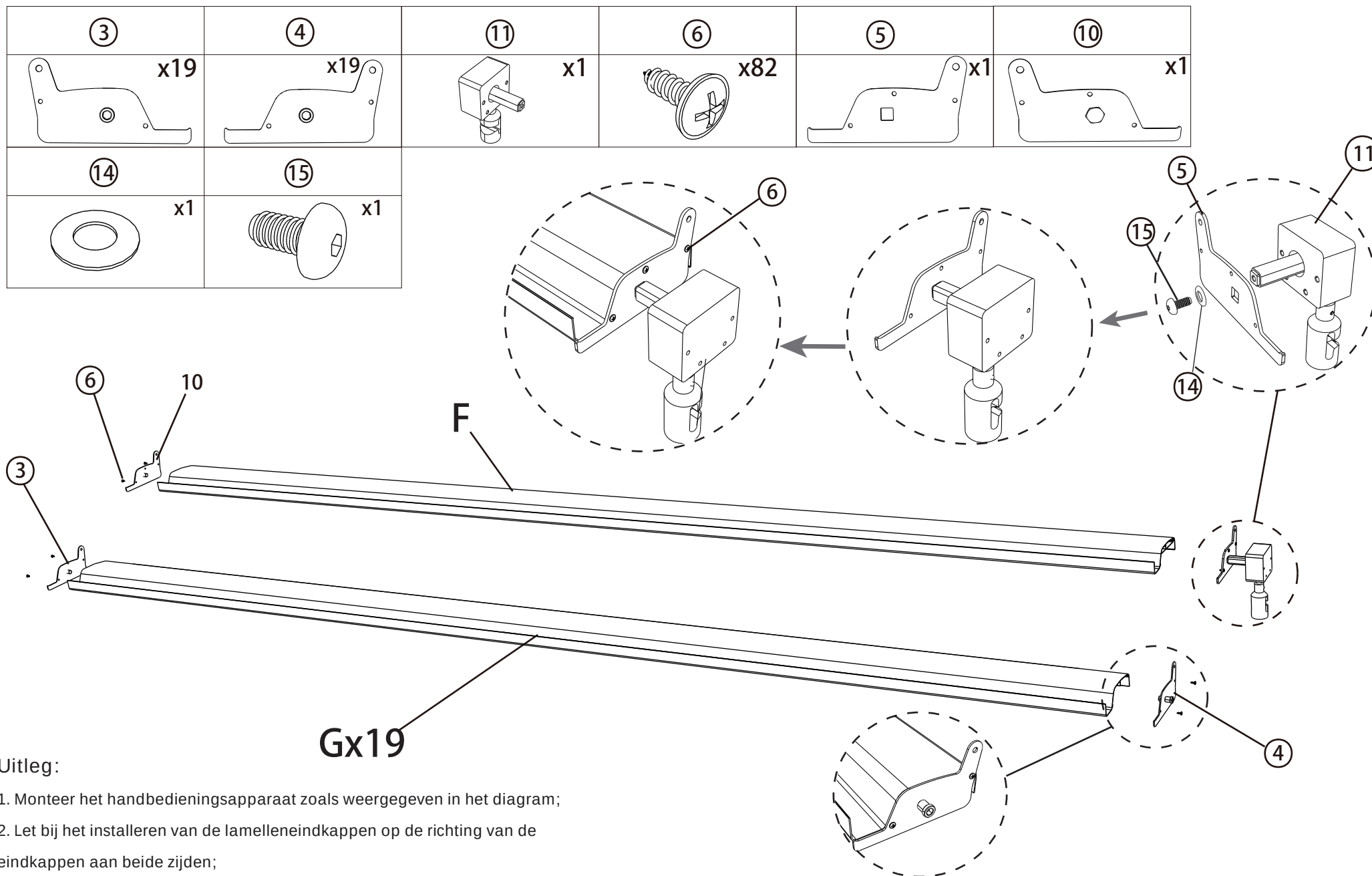
Uitleg:

1. Zet Pilaar A x2 overeind;
2. De dwarsbalken C en E zijn verbonden met de pilaar via een metalen schuif aan de achterkant;
3. Installeer deze in de pilaarsleuf en draai vast met een zeskantsleutel.

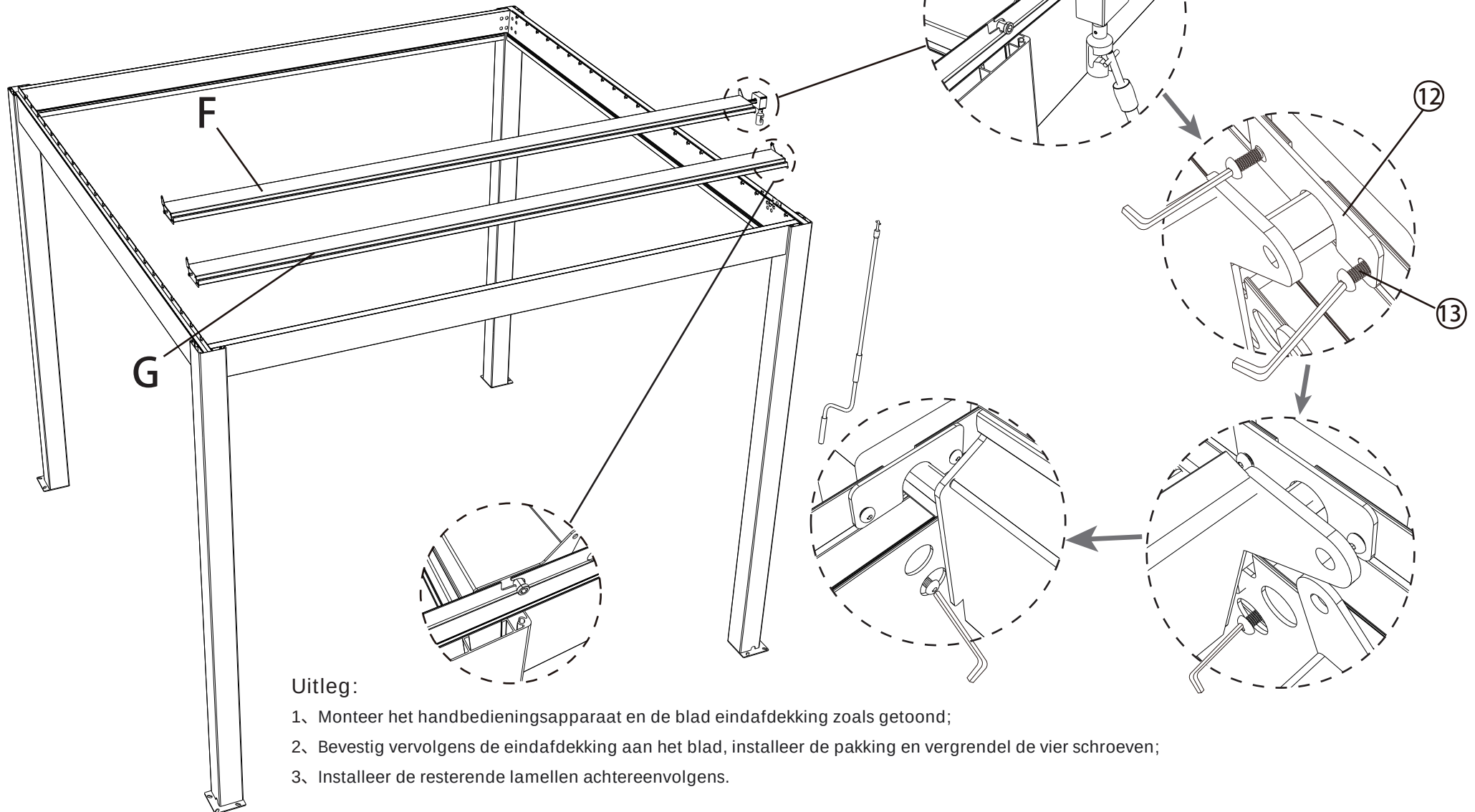
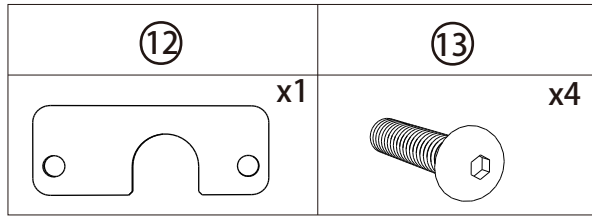
Stap 4: Balk D installeren



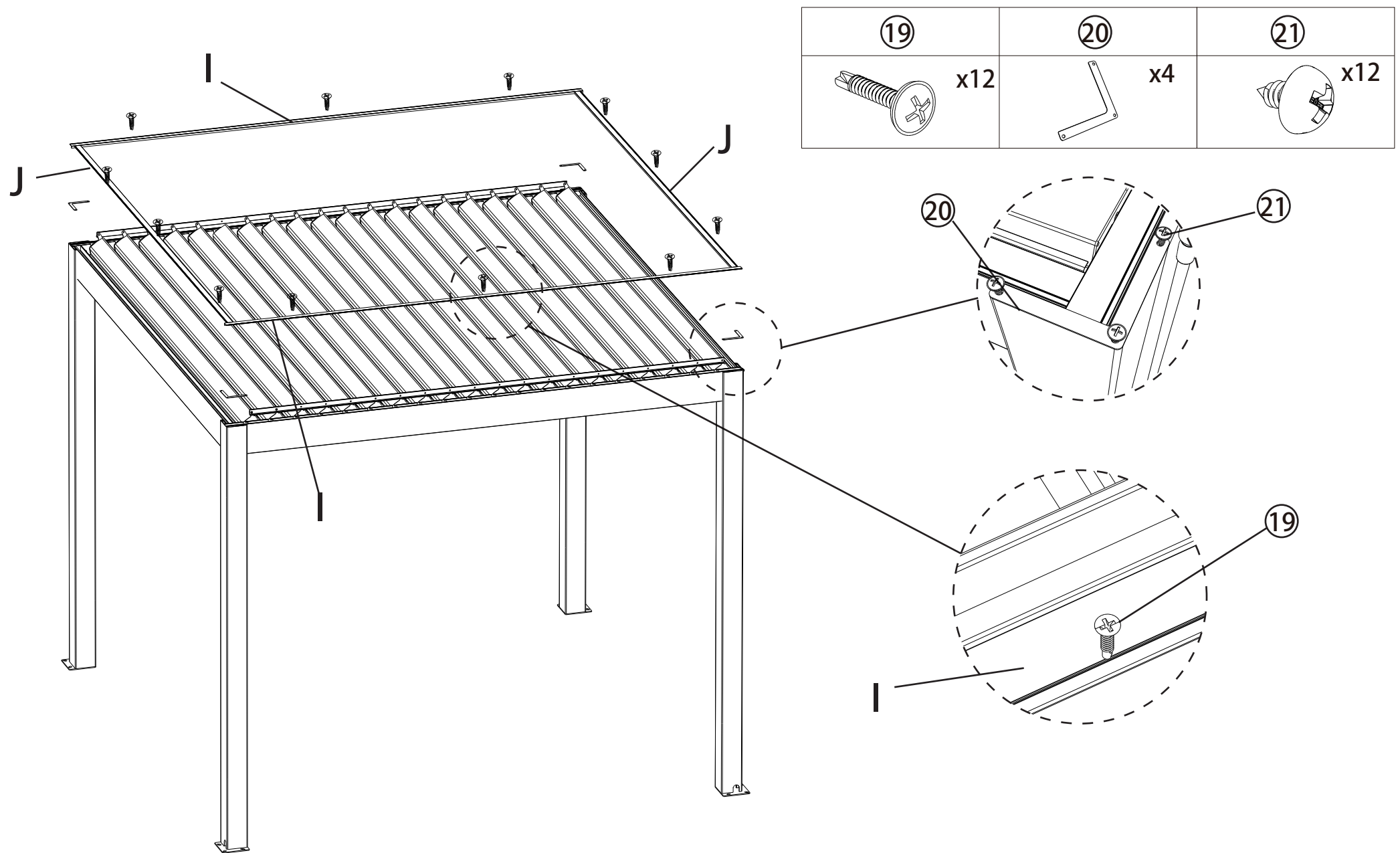
Stap 5: Lamellenafdekkingen installeren



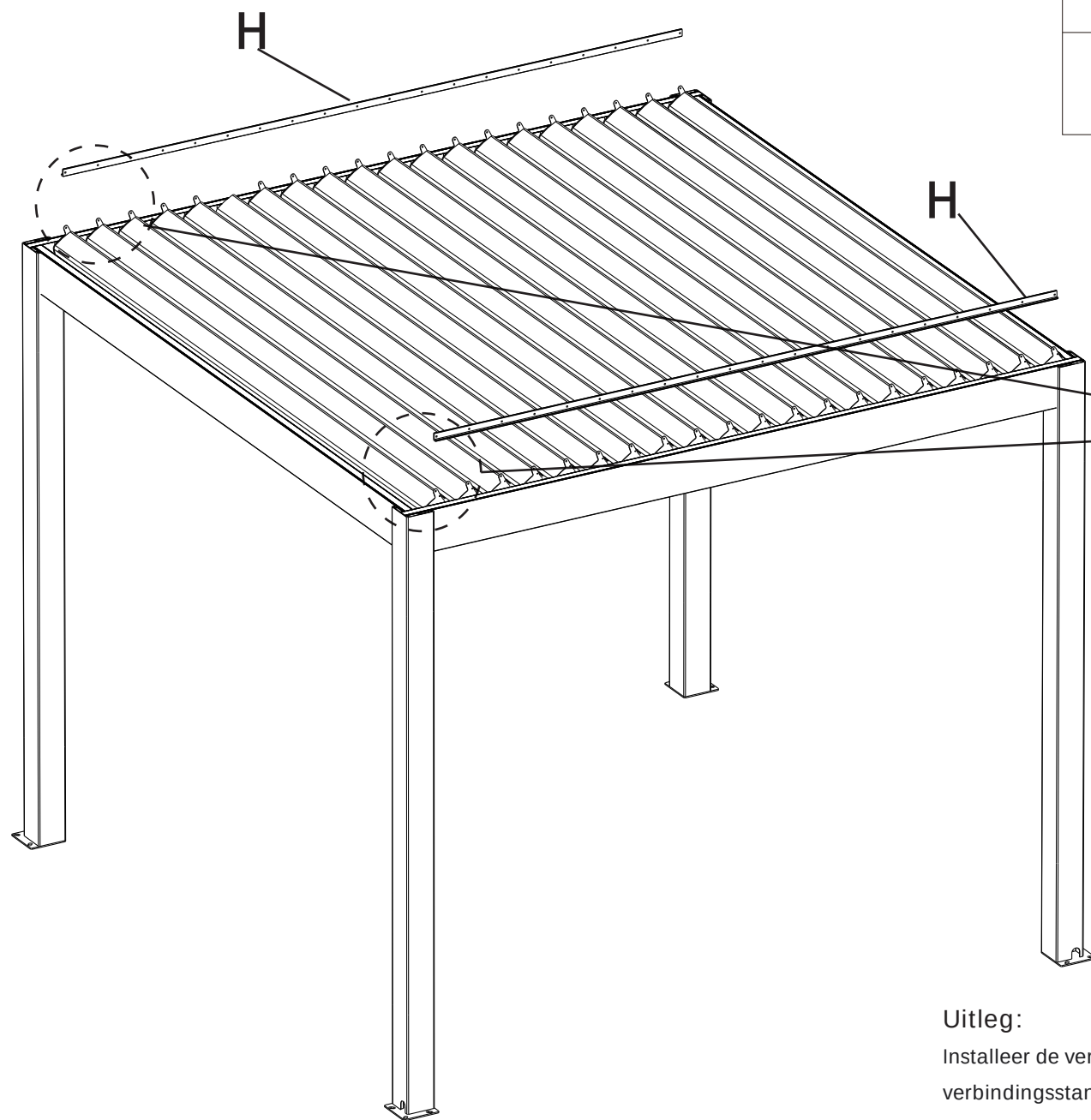
Stap 6: Lamellen installeren

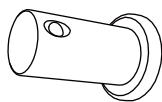
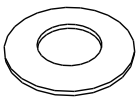


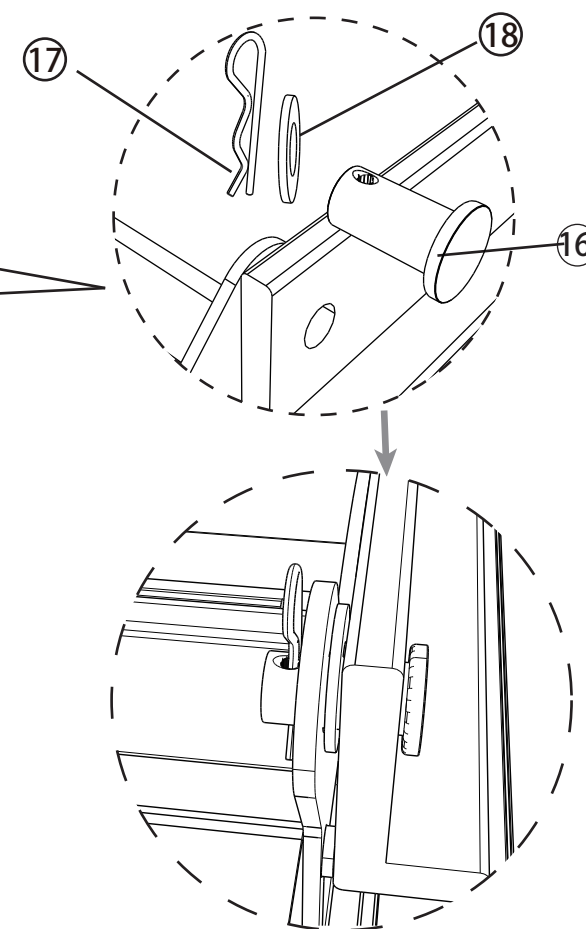
Stap 7: Balkafdekking en Pilaar bovenplaat installeren



Stap 8: Bedieningsstang installeren



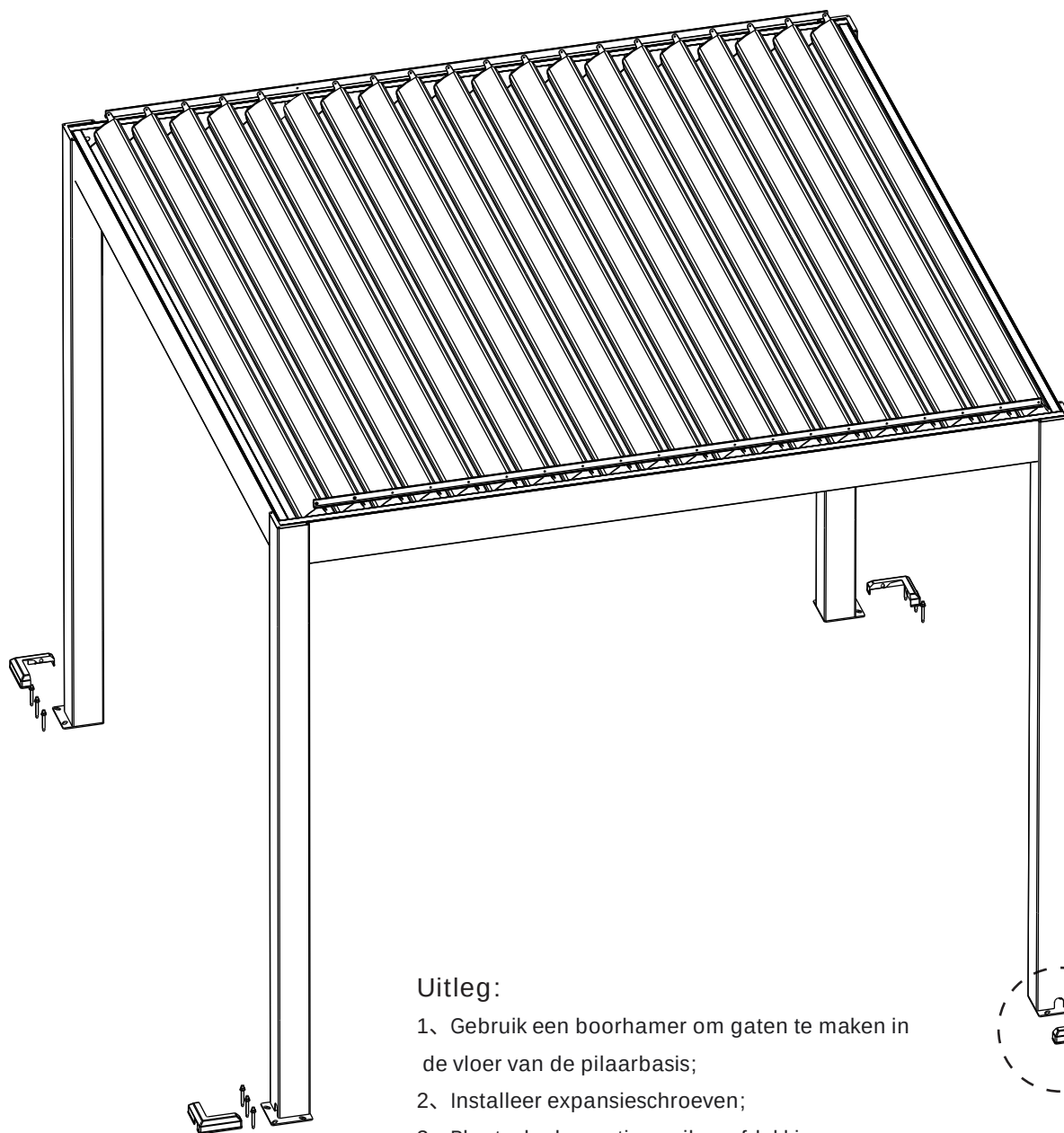
16	17	18
 x40	 x40	 x40

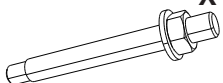
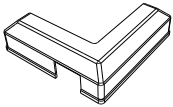


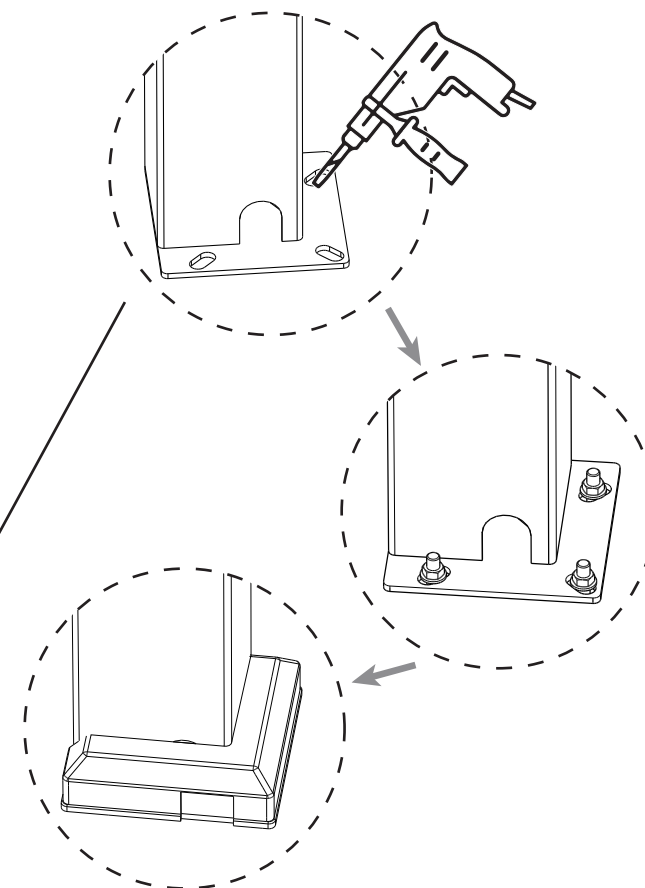
Uitleg:

Installeer de verbingsstangen in volgorde en bevestig ze: pen -
verbingsstang - pakking - lamel - vergrendeling.

Stap 9: Pergola bevestigen



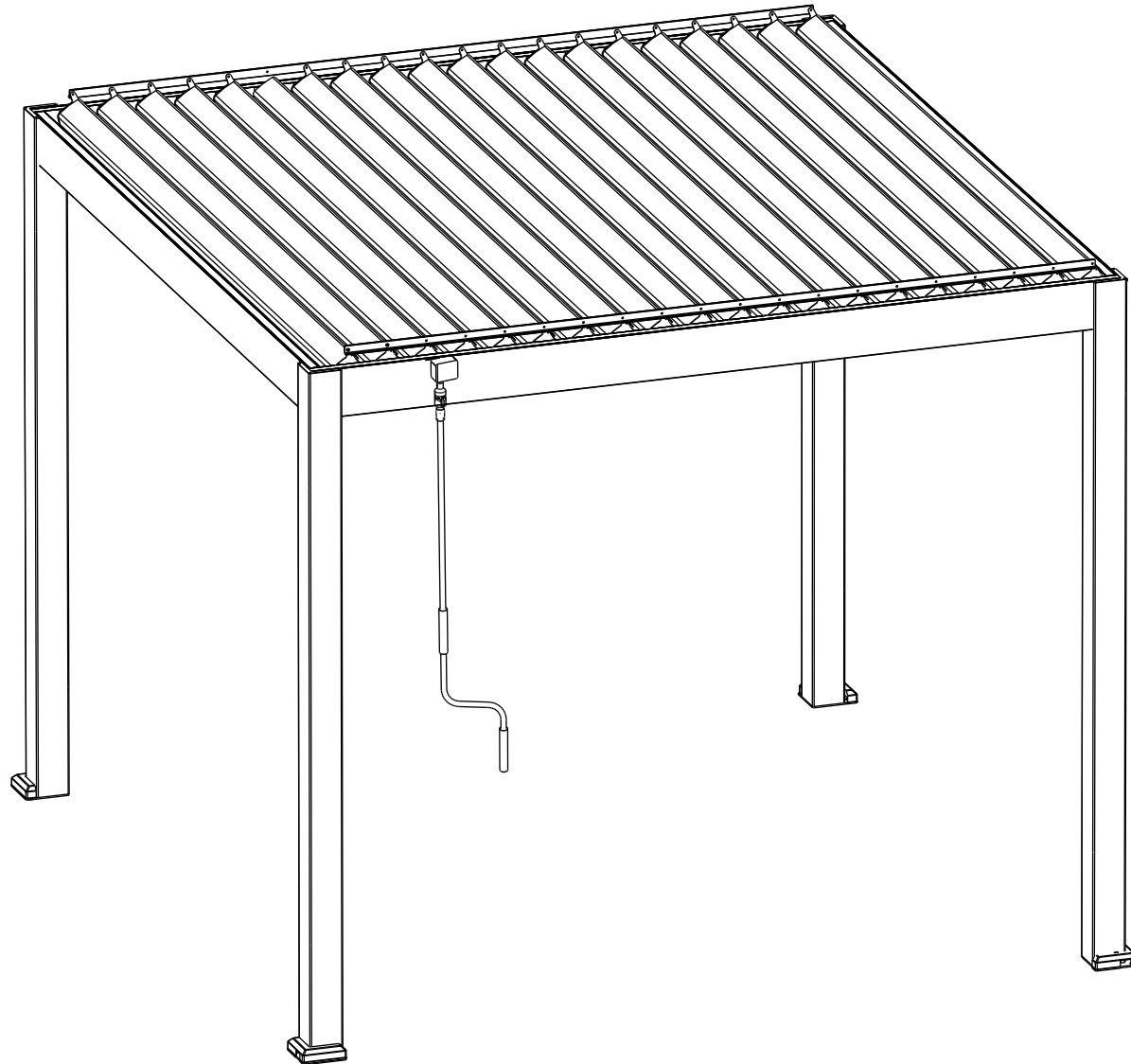
②②	②
 x12	 x4



Uitleg:

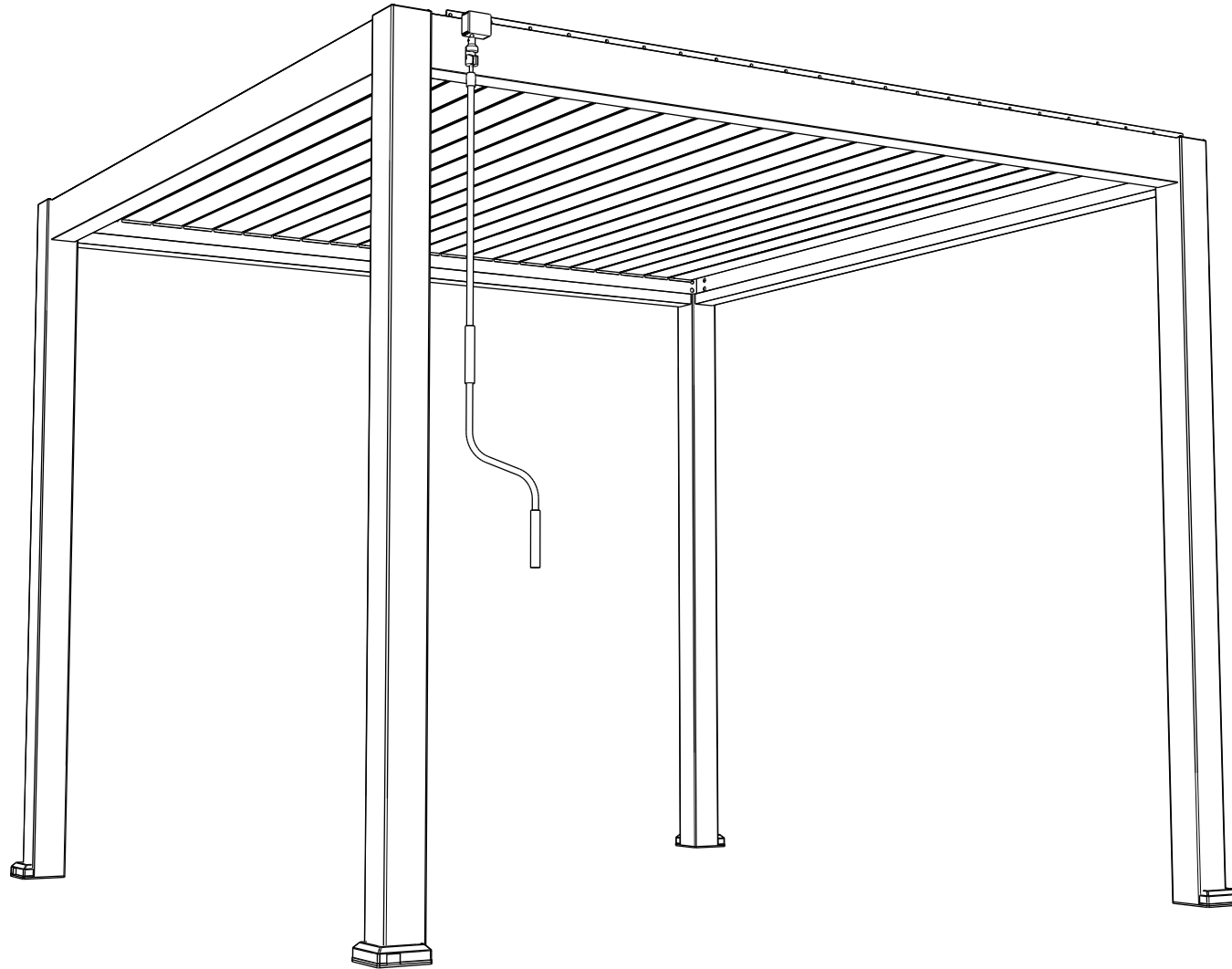
- 1、Gebruik een boorhamer om gaten te maken in de vloer van de pilaarbasis;
- 2、Installeer expansieschroeven;
- 3、Plaats de decoratieve pilaarafdekking.

Stap 10: Afwerking



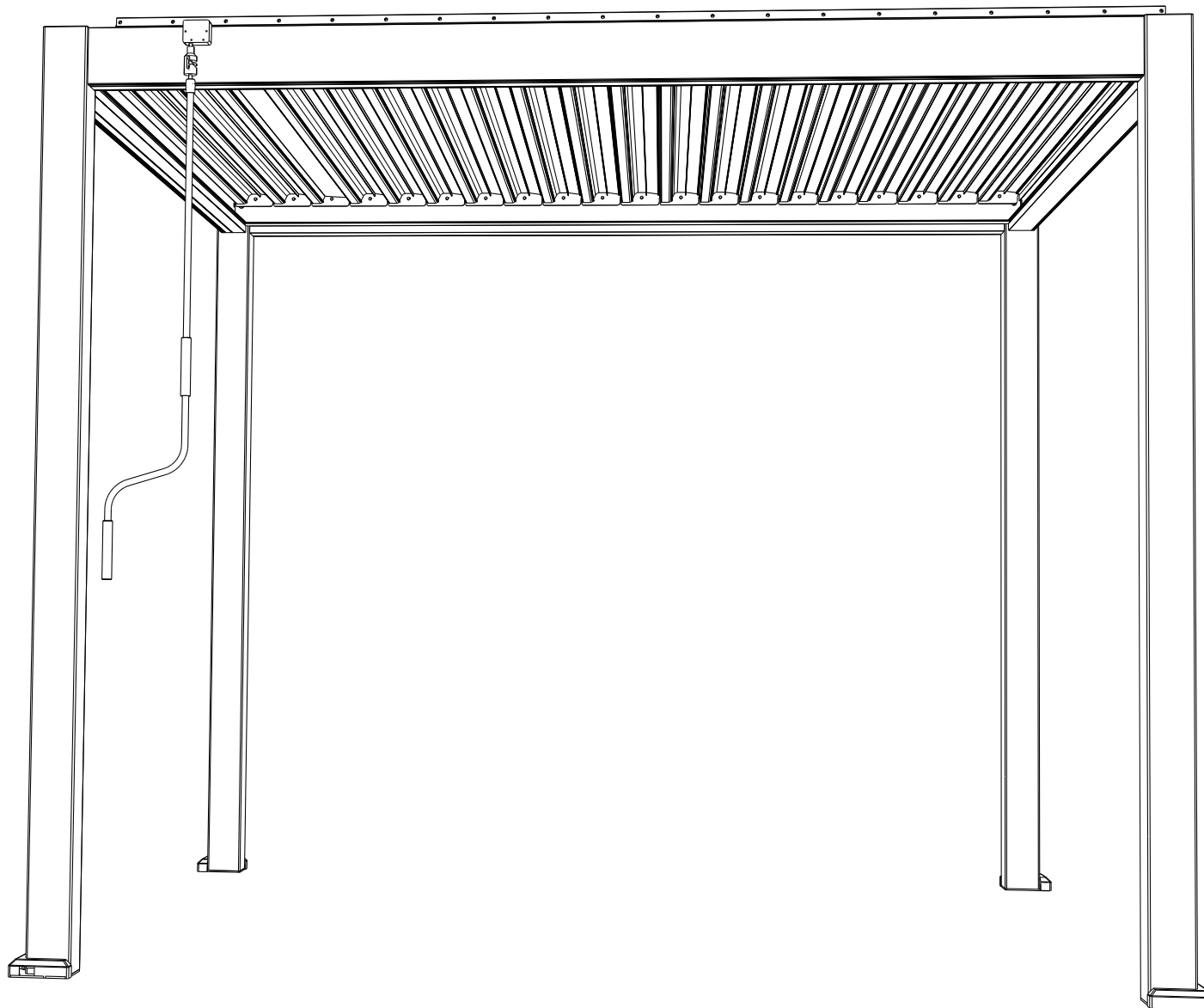
Stap 11: Lijmdichting

Na voltooiing van de installatie is het noodzakelijk om de verbindingsposities van de goten te lijmen en af te dichten, evenals andere posities met het risico op lekkage.



GTS-960-0001

Pergola User Manual (3x3)



EN

Foreword

Dear Customer :

Thank you for choosing our louver pergola. Please read the assembly instructions before installation and use.

- 1.Three people at least are required for installatio;
- 2.If there is no concrete plate on the ground, it is recommended to make a concrete plate at each column;
- 3.After the pergola is assembled, measure the levelness and diagonal line with a level and tape measure to ensure the pergola is smooth;
- 4.Do not install a pergola when you find parts damaged or missing;
- 5.Wear protective clothing during installation, including safety glasses, helmet and gloves;
- 6.Be careful when using sharp tools;
- 7.Keep children and pets away from the work area during assembly and adjustment, and keep all plastic bags out of reach of children;
- 8.No one is allowed to climb the pergola, Do not hang anything on the louver.
- 9.It is strictly prohibited to install a canopy in bad weather conditions such as rain, rain and snow.
- 10.The awning column must be positioned and fixed on the plane, and no one should lean on the column during the assembly stage.
- 11.The film of the profile is used to protect the profile and must be removed after installation.
- 12.Do not stand near the pergola during a storm or typhoon.
- 13.Pergola should not be installed under the tree.Regularly clean the louvers , snow, or other objects.

Warning: Make sure the louvers are open when it's stroke and strong winds.

About cleaning

The surface must be cleaned annual, to maintain its original beauty.

When cleaning the blind, do not use a cleaning cloth, cream, cream, abrasive, wire ball into a color cloth, Recommended: soft sponge, soft sand cloth, cotton velvet,cotton or non-woven (white only).Do not use acidic or alkaline cleaning products such as corrosion.It is recommended to use PH neutral detergent and water to clean, and wipe dry with a cloth. When using high-pressure equipment for cleaning, the same precautions must be taken and the distance, nozzle type, water temperature and water pressure when cleaning the blind must be considered.

Use reminder:

After installation, check whether the screw is tight.Remember to check the screw at least once a year. In the case of forecasting snow, hail or wind,the blind blade needs to be opened.It is prohibited to use the blind in the case of frost or snow. Please take off the blade of the blind when snow. Check the accessories regularly to ensure that the accessories or other parts are not damaged. Clean the leaves and other debris on the awning regularly to prevent sewer blockage.

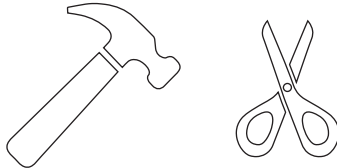
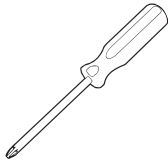
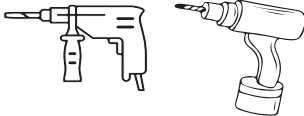
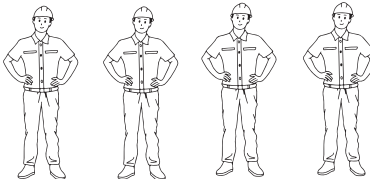
Warm reminder:

When typhoon or other bad weather, should not be in the gazebo activities.

The product damage caused by natural disasters or human activities is not covered by the warranty.

Tools and Manpower

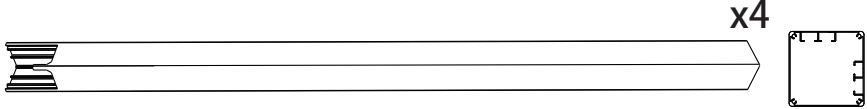
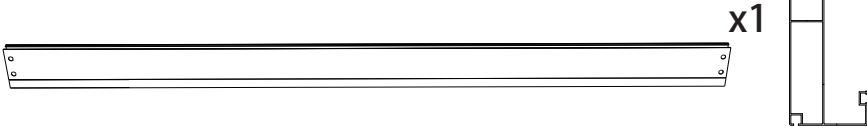
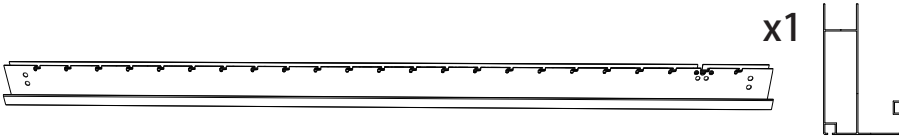
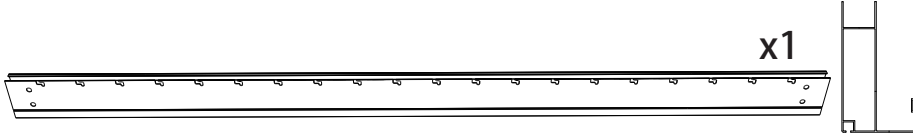
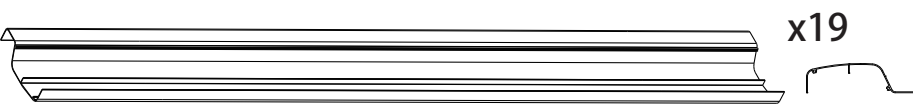
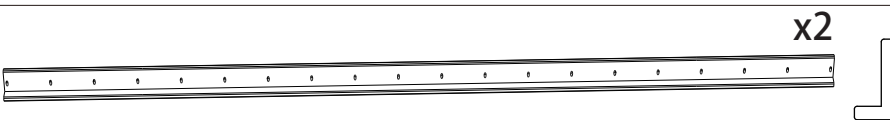
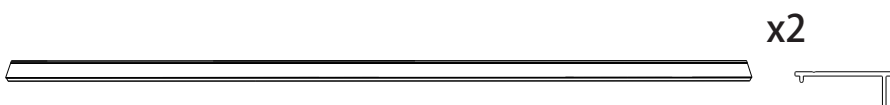
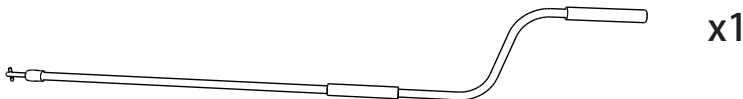
Before starting the installation, please prepare the necessary tools and sufficient installation personnel.

Hexagonal wrench	Hammer and scissors	Screwdriver
		
Ladder	Cable drilling tool	Workers
 x2 >1.5m		 x4

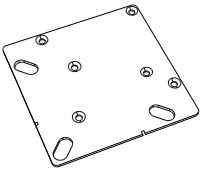
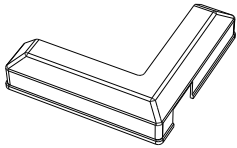
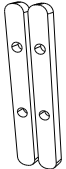
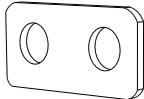
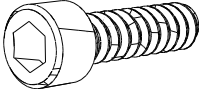
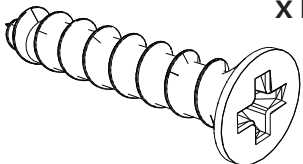
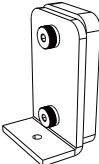
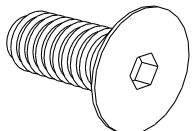
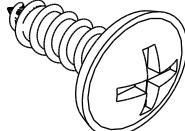
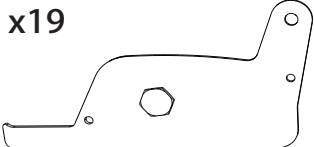
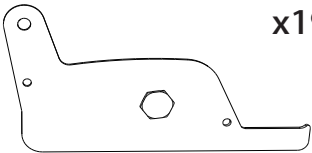
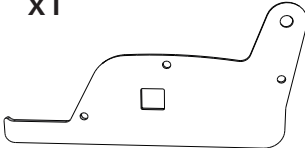
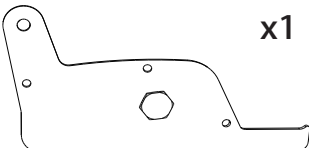
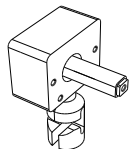
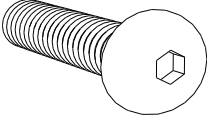
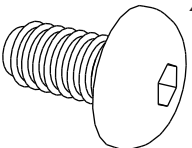
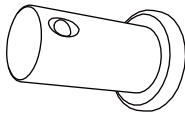
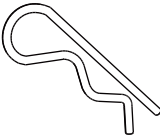
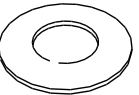
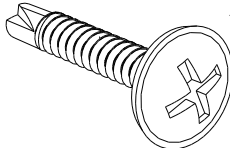
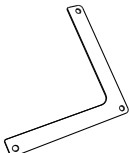
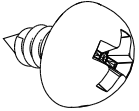
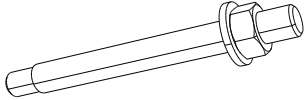
Reminder:

1. The installation process must comply with local laws and regulations, and follow the corresponding construction requirements of the region and community.
2. The installation personnel must wear safety equipment, such as safety helmets and gloves. If electrical operations are involved, only personnel holding relevant certificates (such as an electrician's license) are allowed to carry out the work.
3. If the installation environment involves high-altitude operations or other risky installation conditions, professional construction equipment will be required for assistance. In case of any safety incidents during the installation process, it is not related to the product.

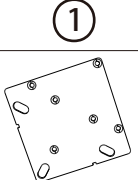
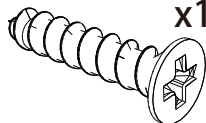
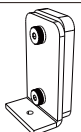
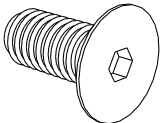
Accessories pictures

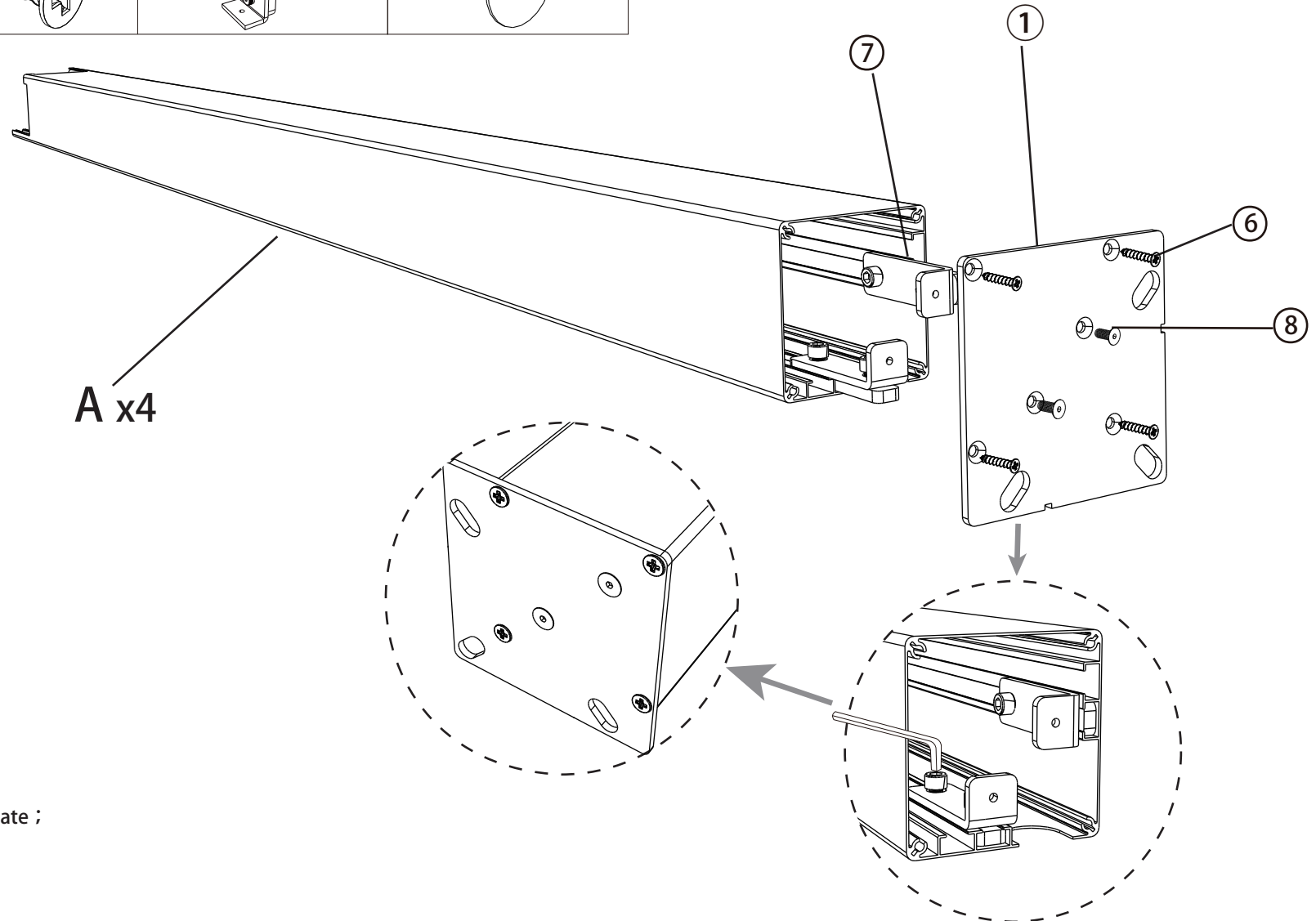
No.	Post	No.	Beam(Next to C, transformer /cable inside)
A	 x4	B	 x1
No.	Beam(Motor inside)	No.	Beam(Normal)
C	 x1	D	 x1
No.	Beam(Opposite C)	No.	Louver(Manual drive)
E	 x1	F	 x1
No.	Louver(Normal)	No.	Control rob
G	 x19	H	 x2
No.	Beam cover(pair C / E)	No.	Beam cover(pair B / D)
I	 x2	J	 x2
No.	Hand crank		
K	 x1		

Accessories pictures

① Post plate  x4	② Post bottom cover  x4	③ Beam Slider  x16	④ Slider Gasket  x16	⑤ Slider screws  x32
⑥ Post base screw  x16	⑦ Plate connector  x8	⑧ Base connecting screw  x8	⑨ Louver cover screws  x82	⑩ Louver cover (right)  x19
⑪ Louver cover (left)  x19	⑫ Louver cover (Manual)  x1	⑬ Lover cover (Manual)  x1	⑭ Manual device  x1	⑮ Manual device Gasket  x1
⑯ Manual device screws  x4	⑰ Gasket for manual device  x1	⑱ Gasket screw  x1	⑲ Shaft  x40	⑳ PIN  x40
㉑ Gasket for shaft and pin  x40	㉒ Screw for Beam cover  x12	㉓ Post top cover  x4	㉔ post top cover screws  x12	㉕ Expansion bolt  x12

Step 1 : Install Post

 ①	 ⑥	 ⑦	 ⑧
x4	x16	x8	x8



Explain:

- 1、 Install base plate ;
- 2、 Note the direction of the bottom plate ;
- 3、 Install post in the same way.

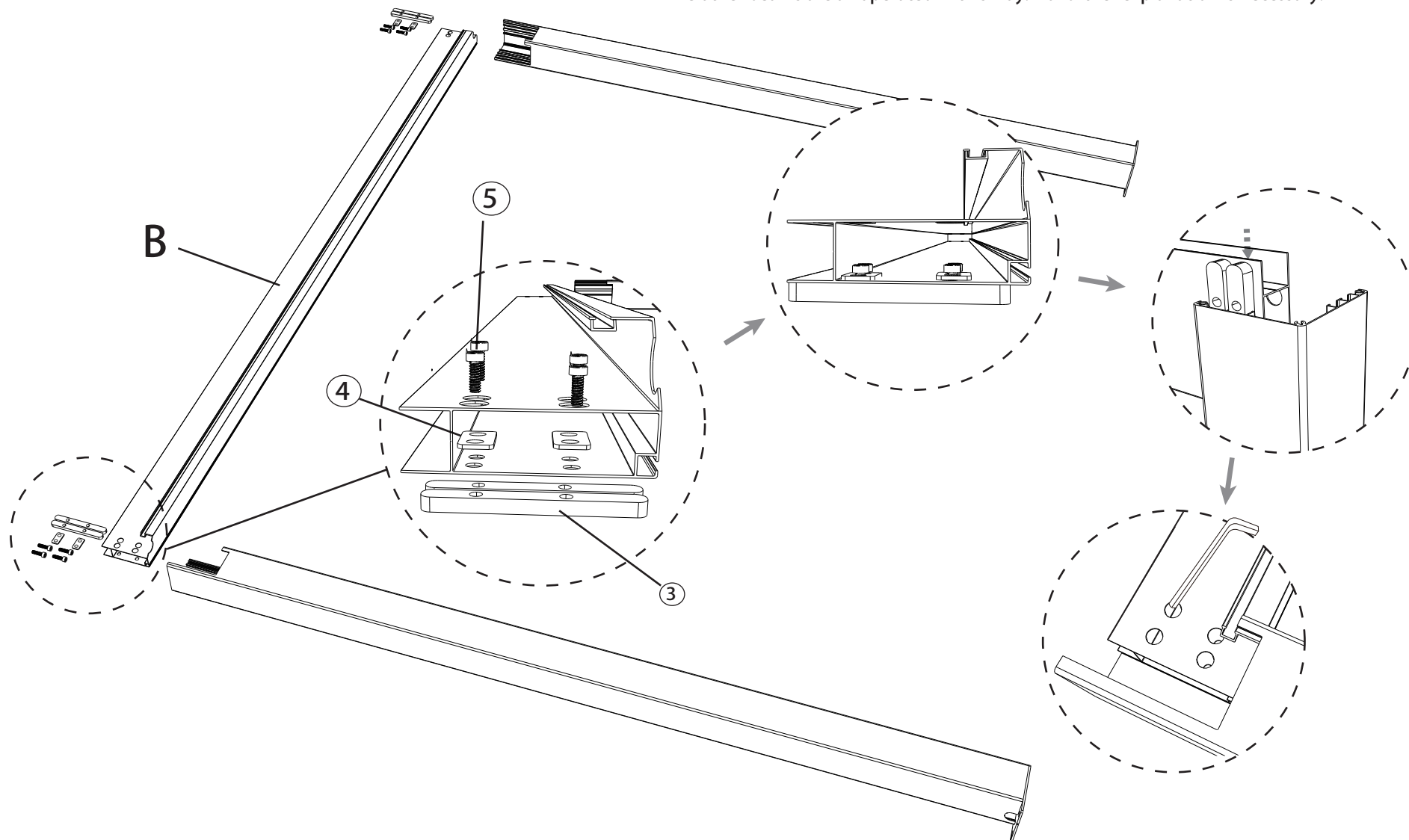
Step 2 : Install Beam B and the Post

③	④	⑤
x16	x16	x32

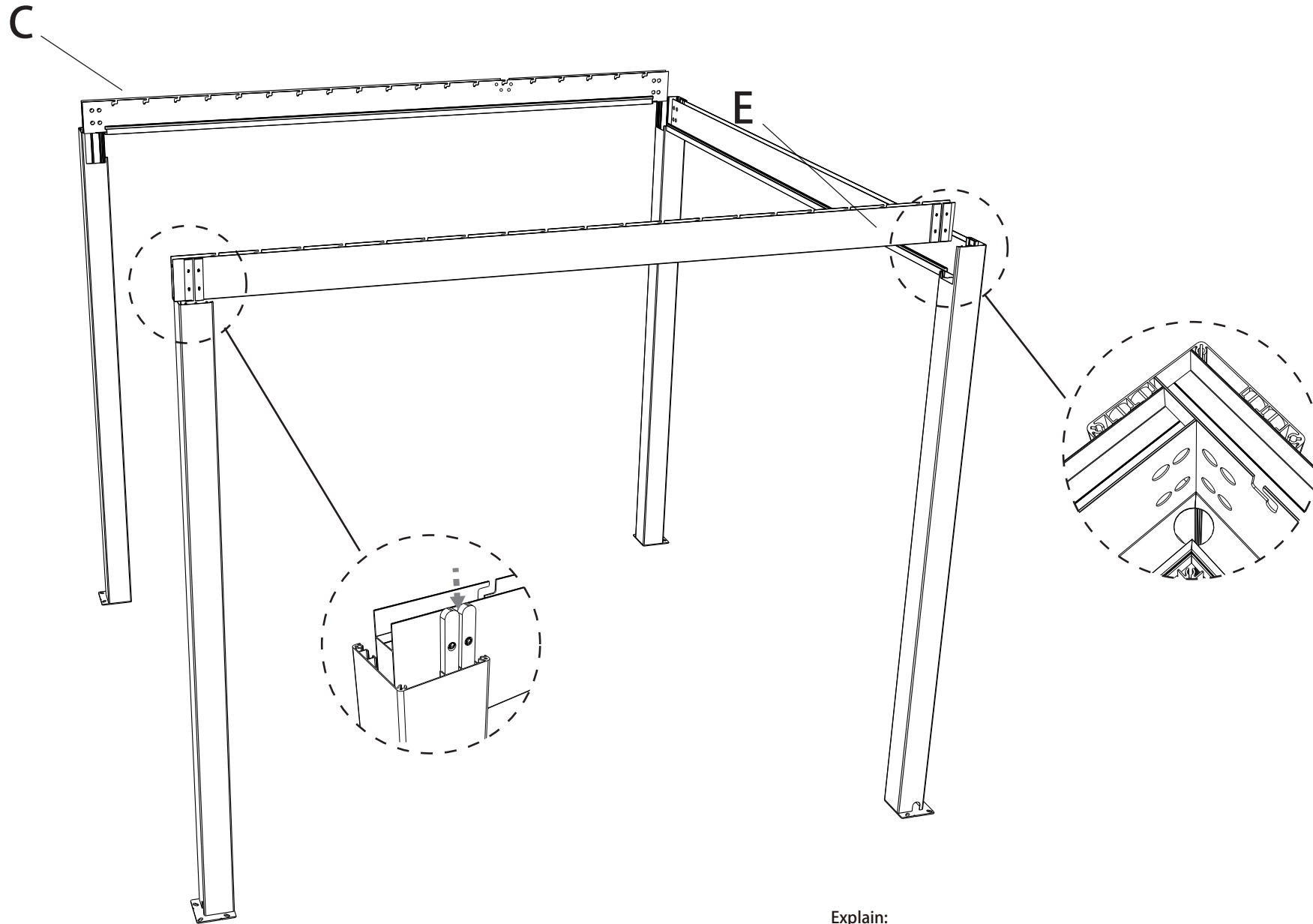
Explain:

1. Install the crossbeam and the uprights,
2. First, assemble the slider, gasket and crossbeam together using screws.
3. Insert the column and tighten the screws.

*The other beams are all operated in this way. No further explanation is necessary.



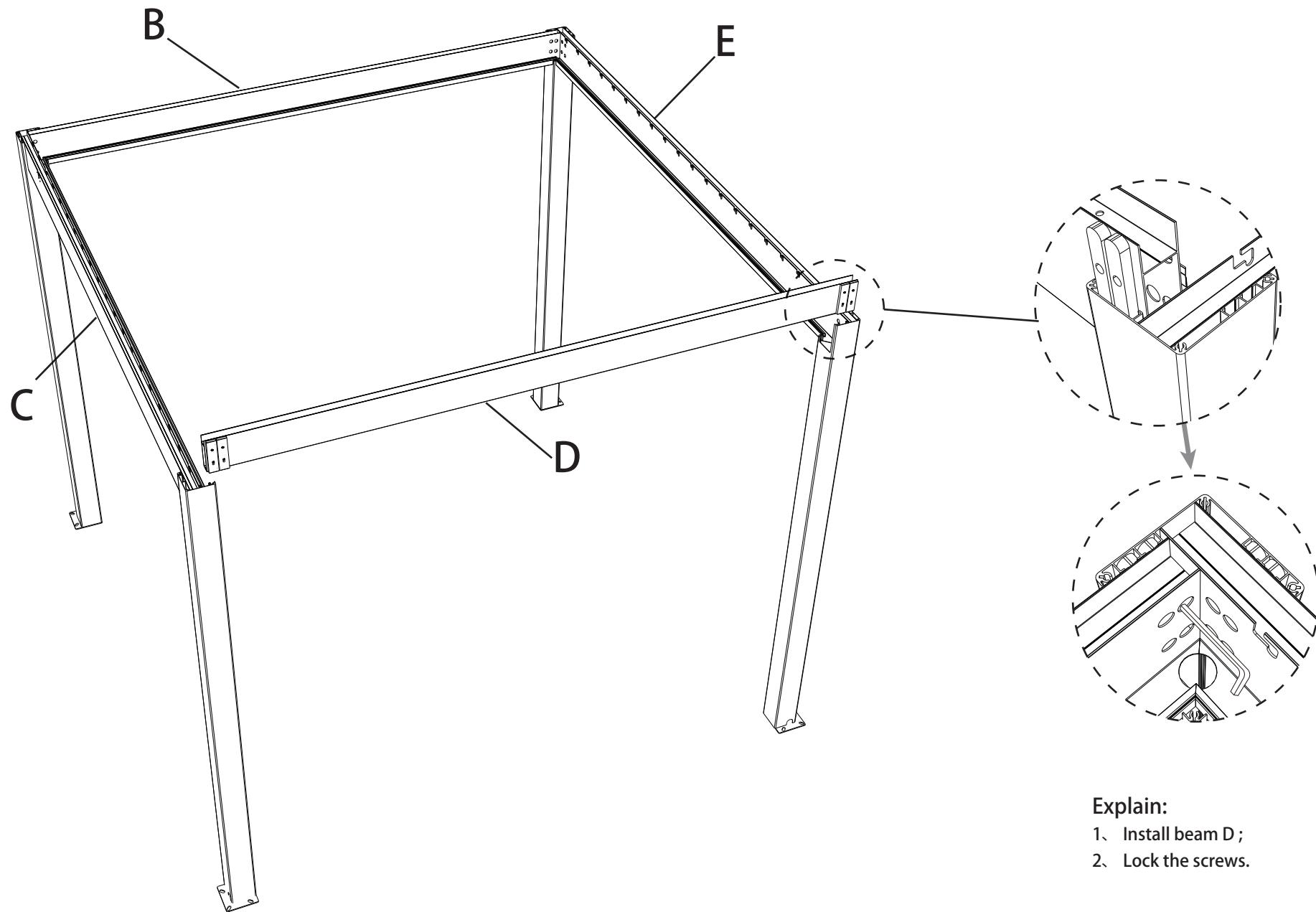
Step 3 : Install Beam C and E



Explain:

1. Stand up Post Ax2;
2. The cross beam C and E are connected to the post through a metal slider on the back;
3. Install it into the post slot and tighten it with a hex wrench.

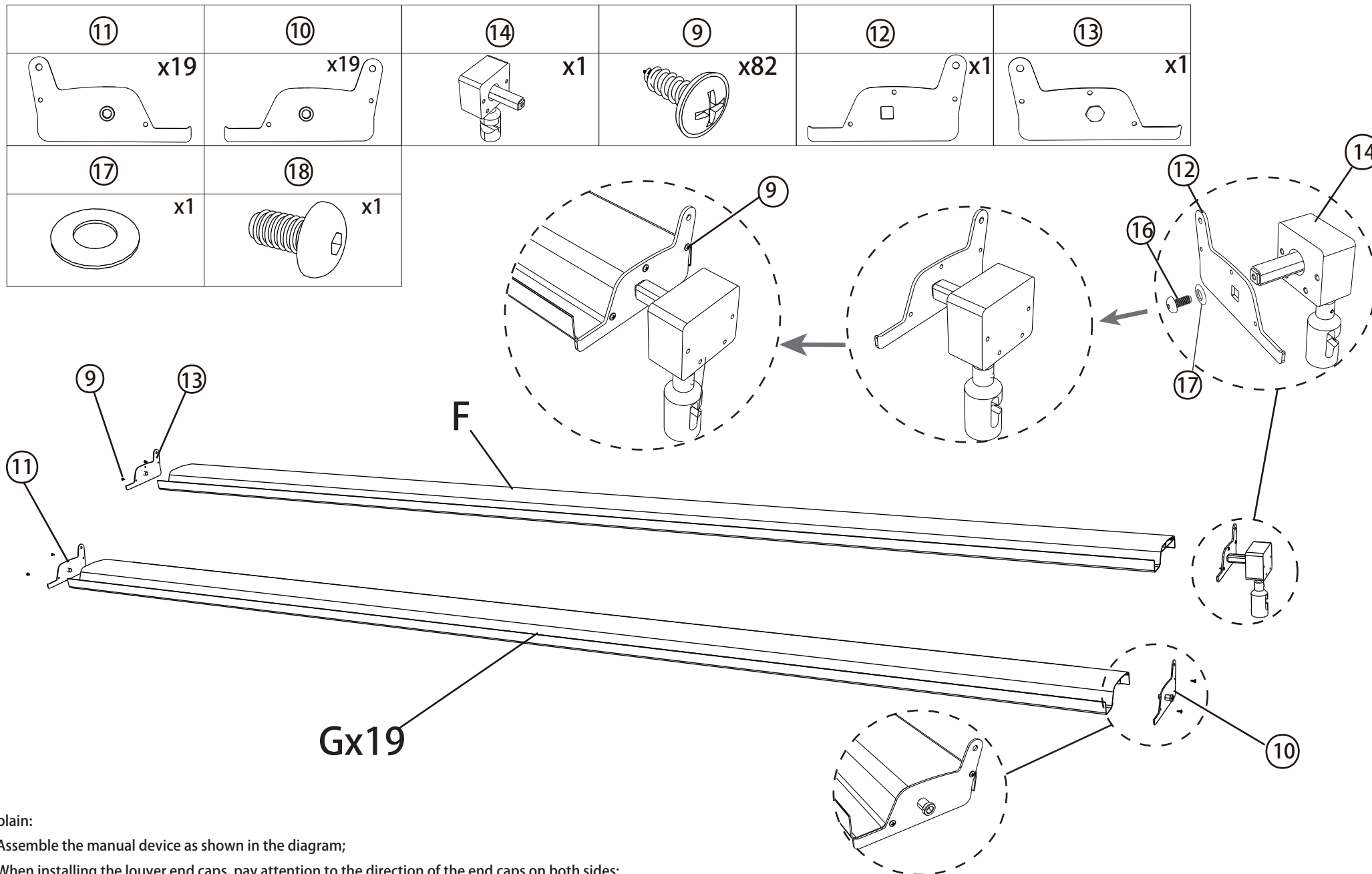
Step 4 : Install Beam D



Explain:

- 1、 Install beam D ;
- 2、 Lock the screws.

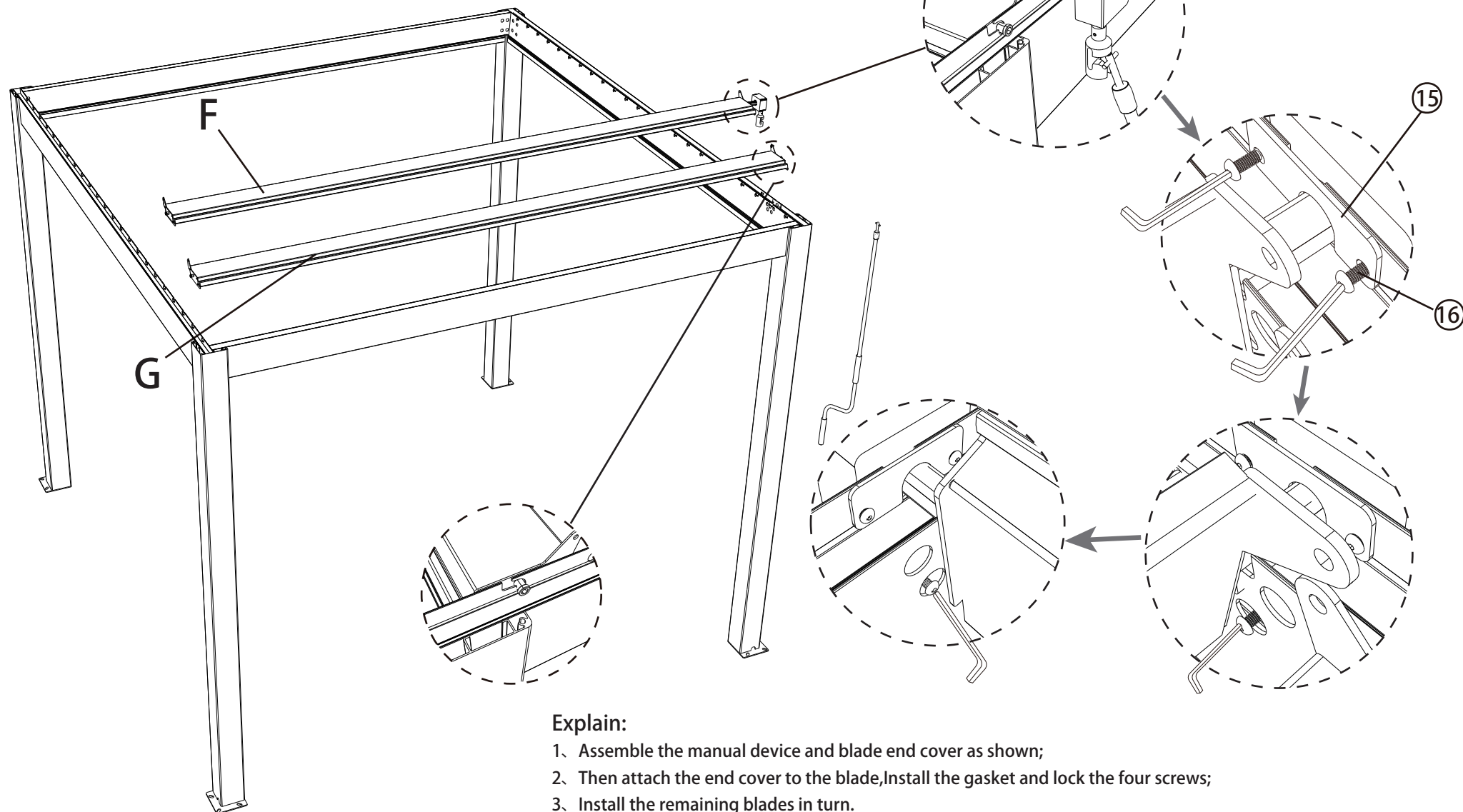
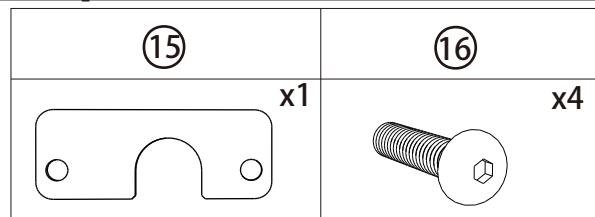
Step 5 : Install Louver covers



Explain:

1. Assemble the manual device as shown in the diagram;
2. When installing the louver end caps, pay attention to the direction of the end caps on both sides;
3. Complete the assembly of the blinds in sequence.

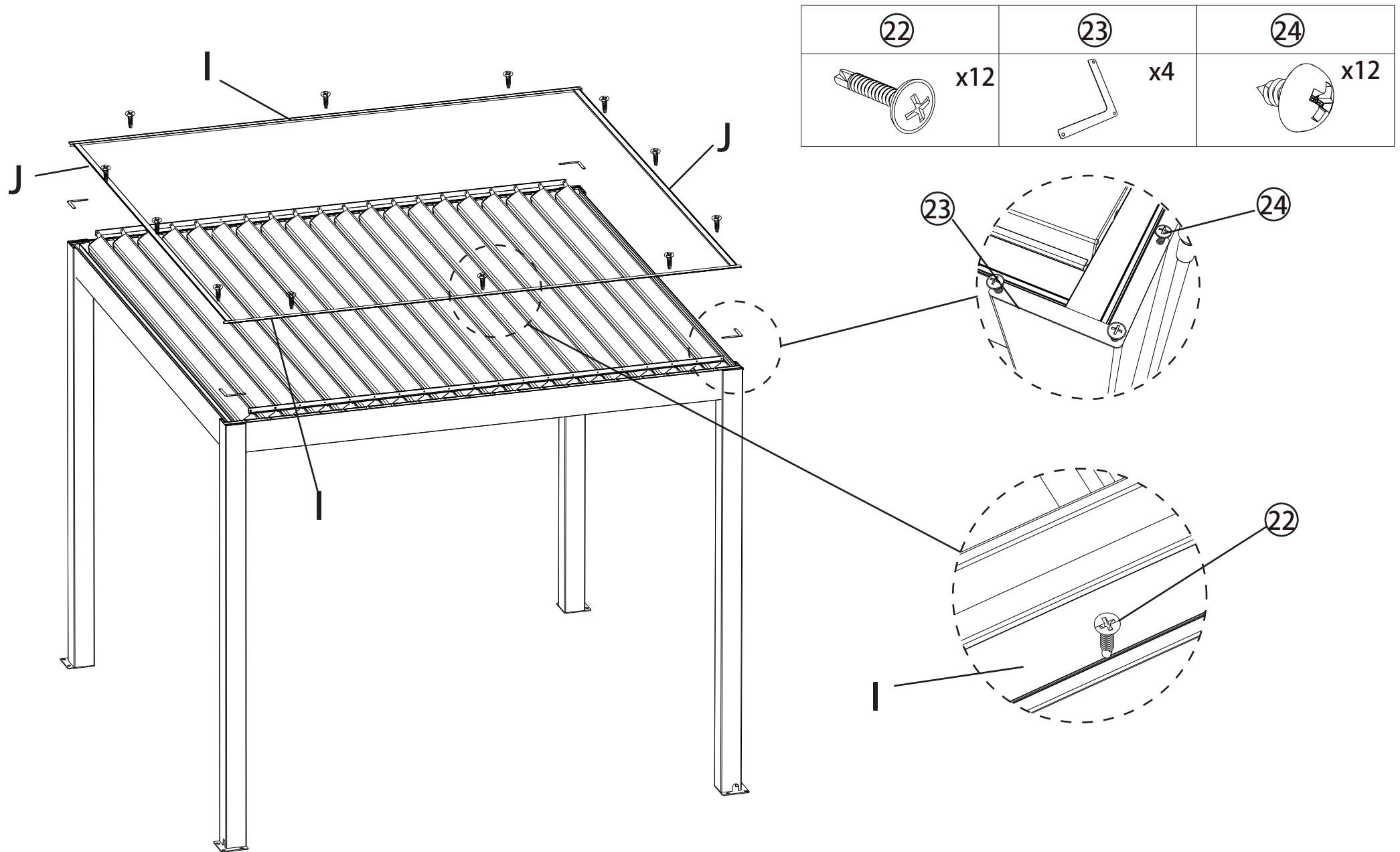
Step 6 : Install Louver



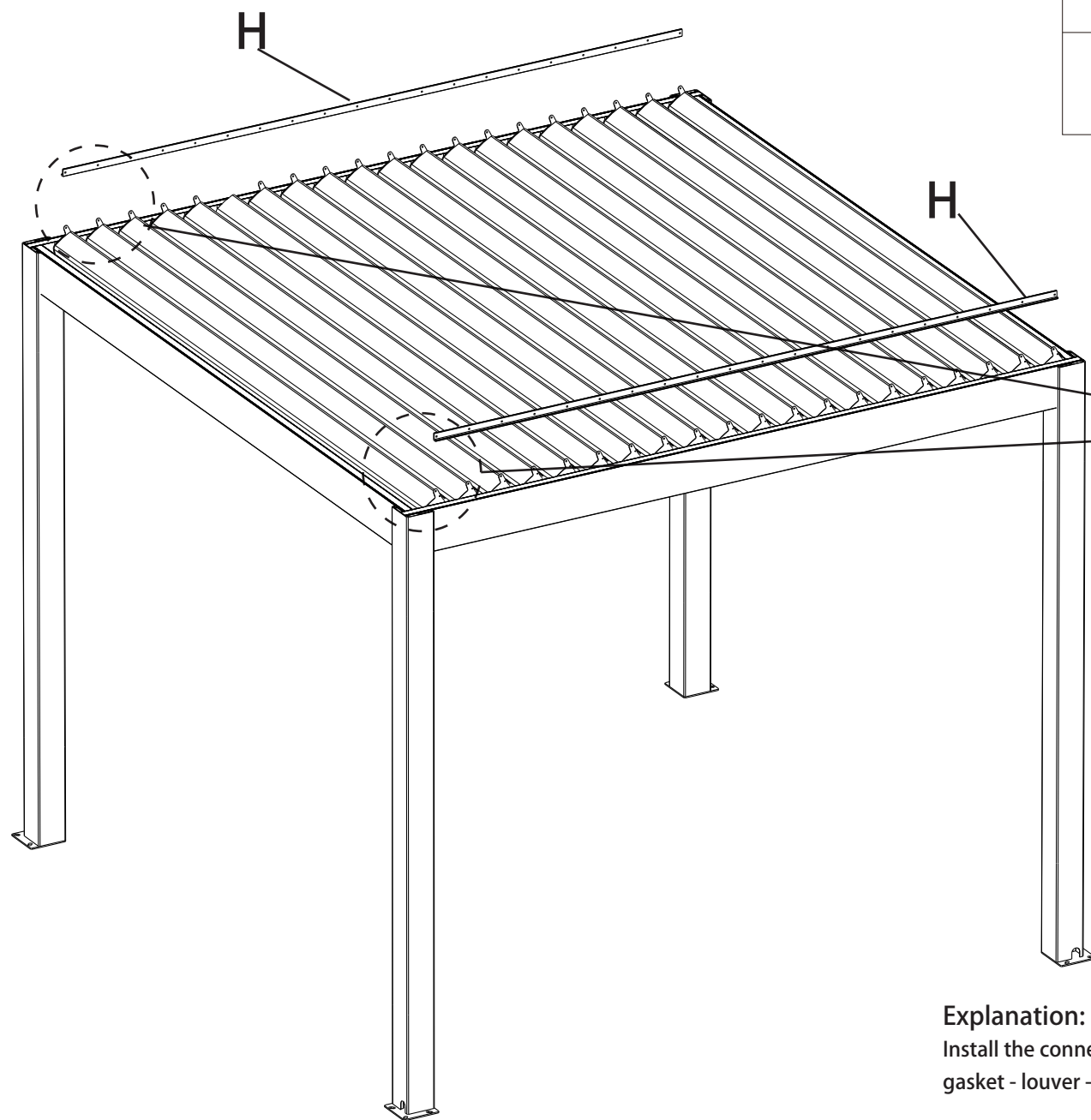
Explain:

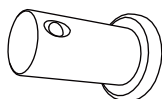
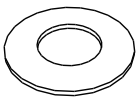
- 1、 Assemble the manual device and blade end cover as shown;
- 2、 Then attach the end cover to the blade, install the gasket and lock the four screws;
- 3、 Install the remaining blades in turn.

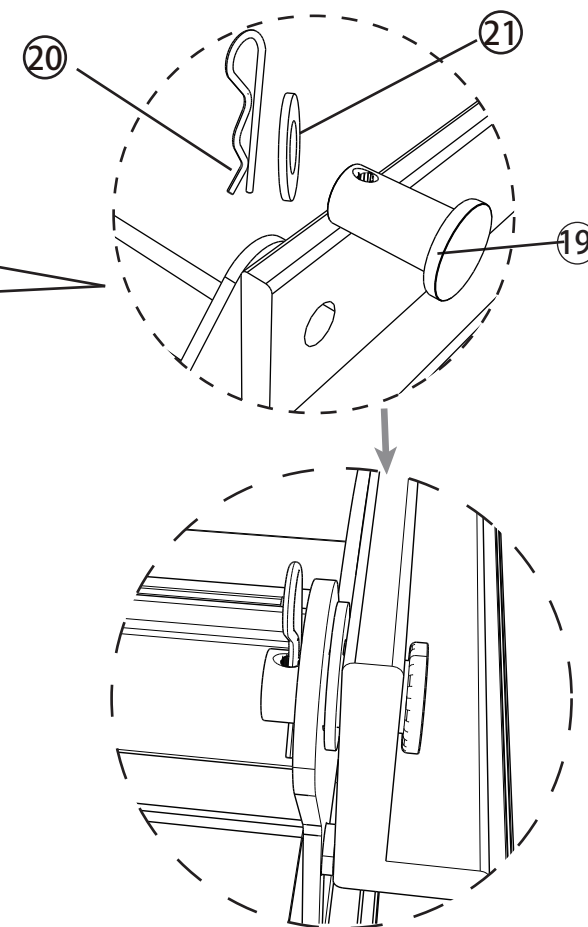
Step 7 : Install Beam cover and Post up plate



Step 8 : Install Control rob



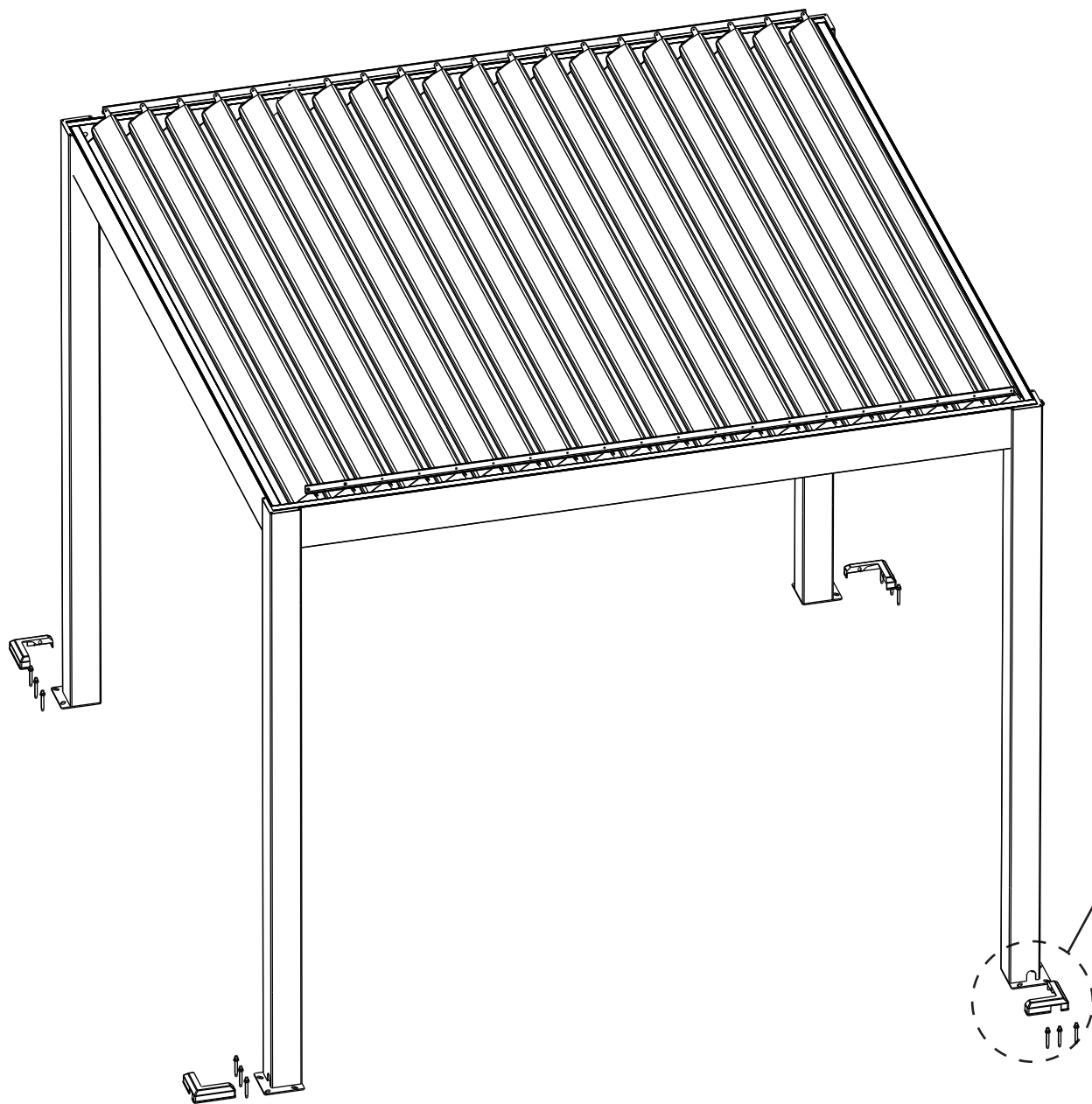
①9	②0	②1
 x40	 x40	 x40

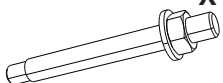
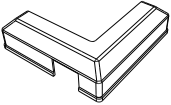


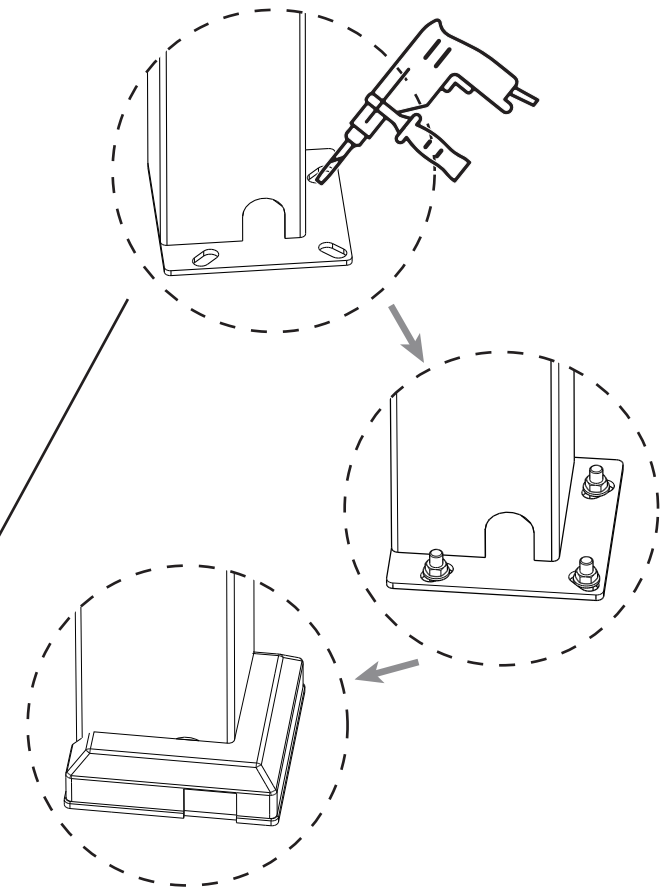
Explanation:

Install the connecting rods in sequence and fix them: pin - connecting rod - gasket - louver - latch.

Step 9 : Fix pergola



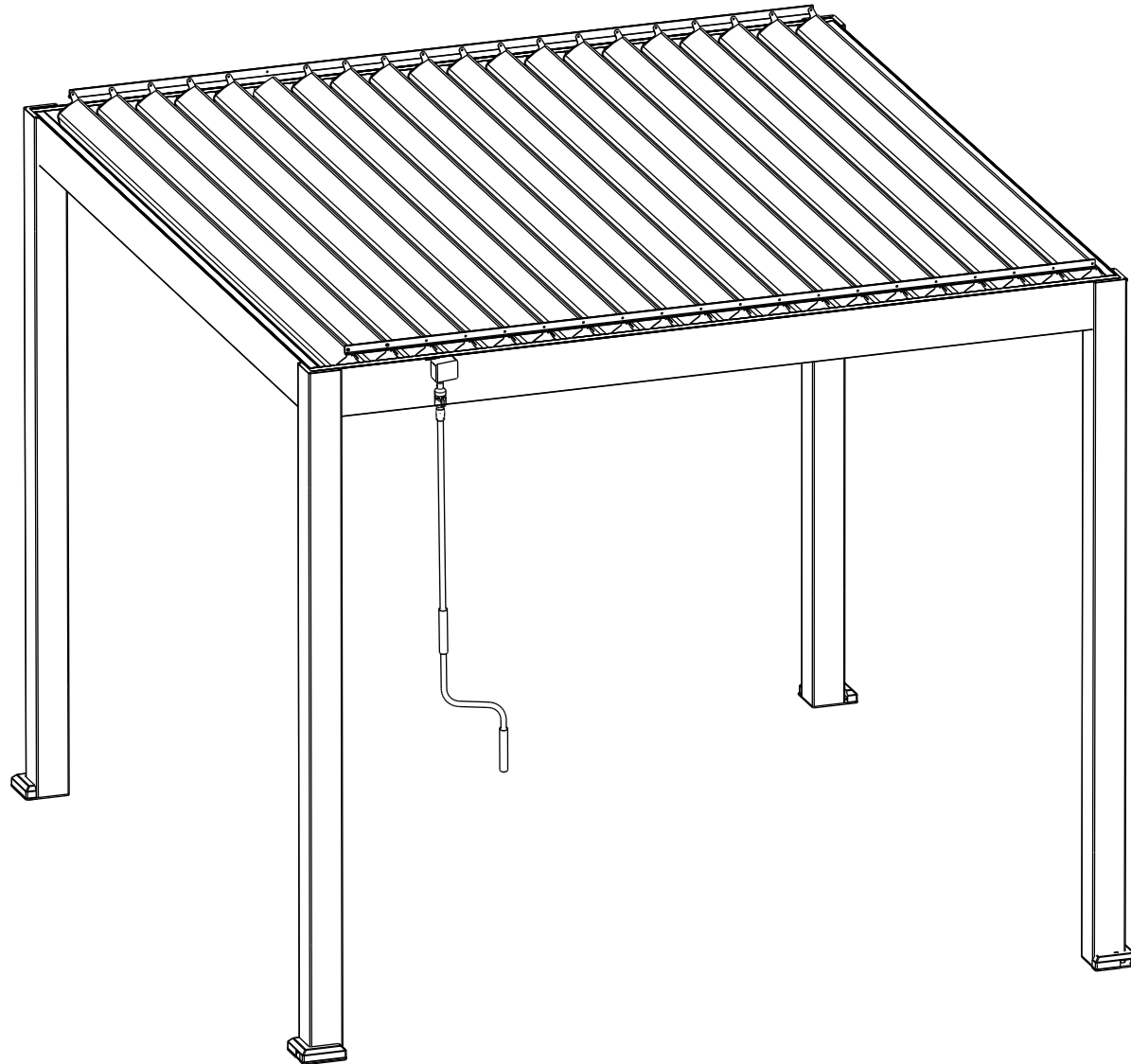
②⑤	②
 x12	 x4



Explain:

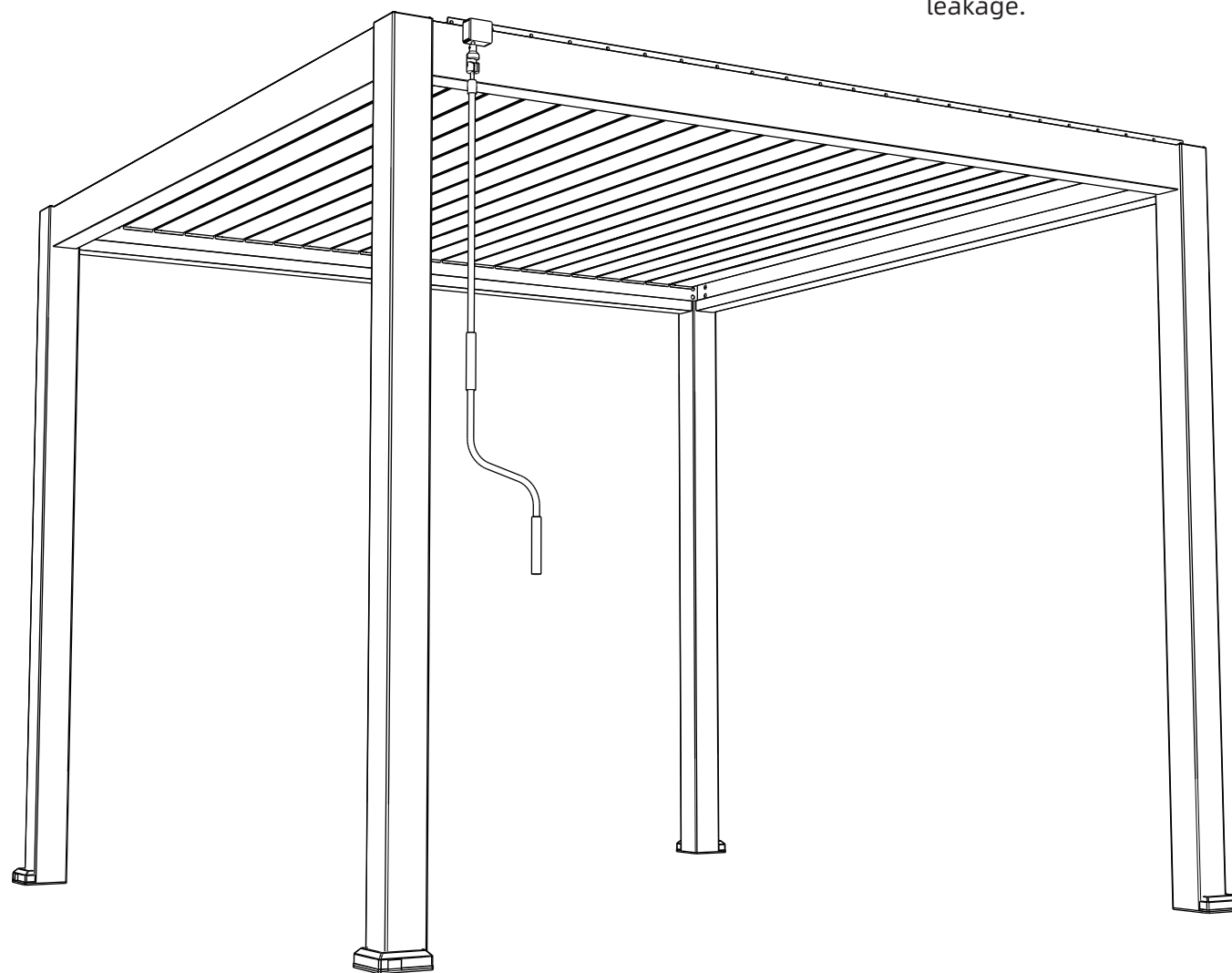
- 1、 Use a hammer drill to cut holes in the floor of the column base;
- 2、 Install expansion screws;
- 3、 Cover the post decorative cover.

Step 10 : Finish

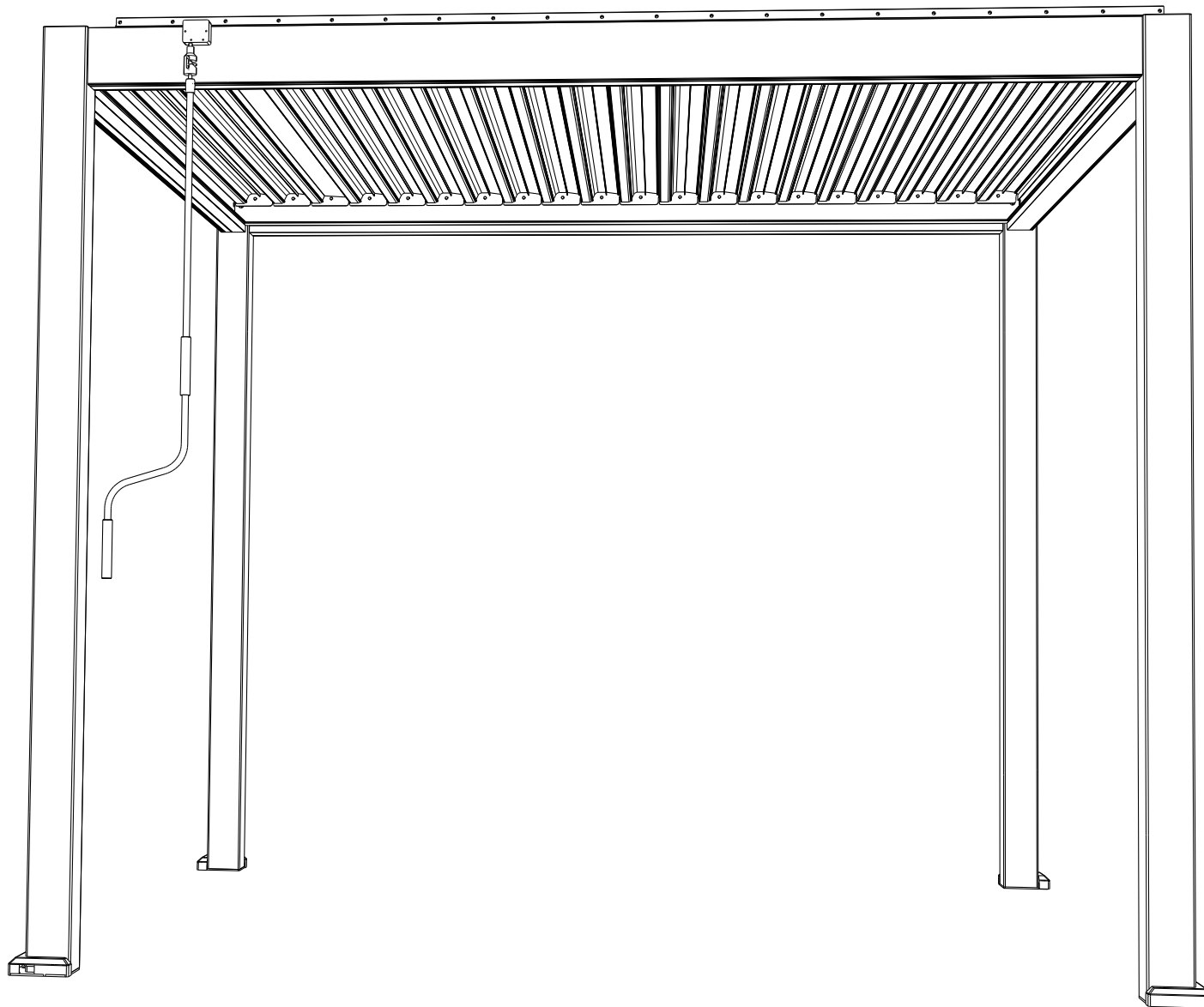


Step 11 : Glue seal

After the installation is completed, it is necessary to glue the splicing position of the sink and seal it, as well as other positions with the risk of leakage.



Manuel d'utilisation de la pergola Série **GTS-960-0001 (3x3)**



FR

Avant-propos

Cher client :

Merci d'avoir choisi notre pergola à lames orientables. Veuillez lire attentivement les instructions de montage avant l'installation et l'utilisation.

1. L'installation nécessite au moins trois personnes ;
2. S'il n'y a pas de dalle en béton au sol, il est recommandé de réaliser une dalle en béton pour chaque colonne ;
3. Après le montage de la pergola, mesurez le niveau et les diagonales avec un niveau à bulle et un mètre ruban pour vous assurer que la pergola est parfaitement horizontale ;
4. Ne procédez pas à l'installation si vous constatez que des pièces sont endommagées ou manquantes ;
5. Portez des vêtements de protection pendant l'installation, y compris des lunettes de sécurité, un casque et des gants ;
6. Soyez prudent lors de l'utilisation d'outils tranchants ;
7. Éloignez les enfants et les animaux domestiques de la zone de travail pendant le montage et le réglage, et gardez tous les sacs en plastique hors de portée des enfants ;
8. Il est interdit de grimper sur la pergola. Ne suspendez rien sur les lames.
9. Il est strictement interdit d'installer une pergola par mauvaises conditions météorologiques telles que la pluie, la neige.
10. La colonne de la pergola doit être positionnée et fixée sur un plan horizontal, et personne ne doit s'appuyer sur la colonne pendant la phase d'assemblage.
11. Le film protecteur du profilé doit être retiré après l'installation.
12. Ne restez pas près de la pergola pendant un orage ou un typhon.
13. La pergola ne doit pas être installée sous un arbre. Nettoyez régulièrement les lames, la neige ou autres objets.

Avertissement : Assurez-vous que les lames sont ouvertes en cas d'orage et de vents forts.

Concernant le nettoyage

La surface doit être nettoyée annuellement pour maintenir sa beauté d'origine.

Lors du nettoyage des lames, n'utilisez pas de chiffon de nettoyage, de crème, d'abrasifs, de laine d'acier ou de chiffon coloré. Recommandé : éponge douce, tissu doux, velours de coton, coton ou non-tissé (blanc uniquement). N'utilisez pas de produits de nettoyage acides ou alcalins comme les produits corrosifs. Il est recommandé d'utiliser un détergent neutre (pH neutre) et de l'eau pour nettoyer, puis essuyez avec un chiffon sec. Lors de l'utilisation d'équipements à haute pression pour le nettoyage, les mêmes précautions doivent être prises et il faut tenir compte de la distance, du type de buse, de la température de l'eau et de la pression de l'eau lors du nettoyage des lames.

Rappel d'utilisation :

Après l'installation, vérifiez si les vis sont bien serrées. Pensez à vérifier les vis au moins une fois par an. En cas de prévision de neige, de grêle ou de vent, les lames doivent être ouvertes. Il est interdit d'utiliser les lames en cas de gel ou de neige. Veuillez retirer la neige accumulée sur les lames. Vérifiez régulièrement les accessoires pour vous assurer que les accessoires ou autres pièces ne sont pas endommagés. Nettoyez régulièrement les feuilles et autres débris sur la pergola pour éviter l'obstruction des gouttières.

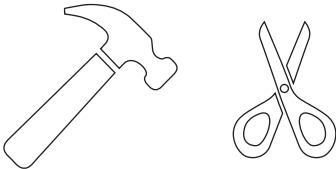
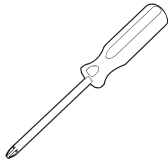
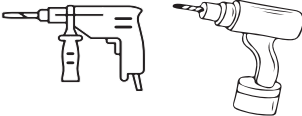
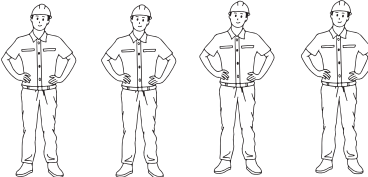
Rappel important :

En cas de typhon ou d'autres mauvaises conditions météorologiques, il ne faut pas rester sous la pergola.

Les dommages causés au produit par des catastrophes naturelles ou des activités humaines ne sont pas couverts par la garantie.

Outils et Personnel

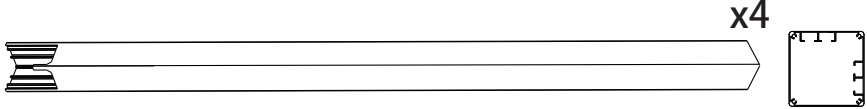
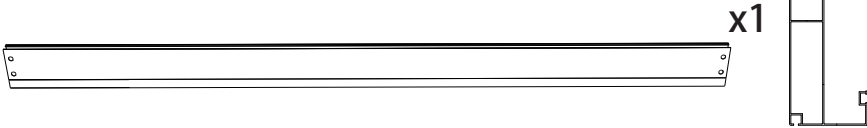
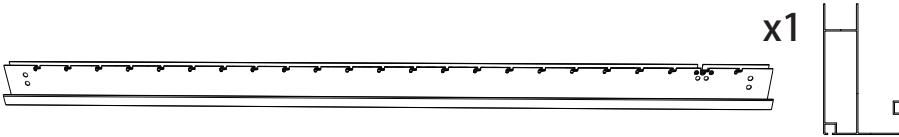
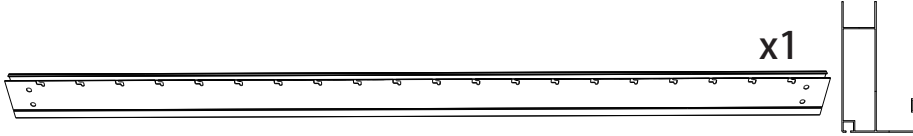
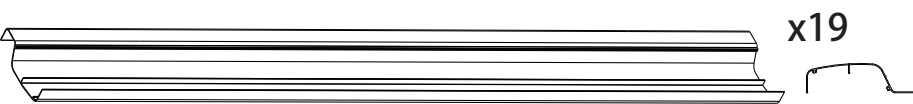
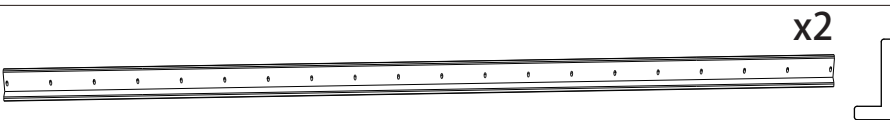
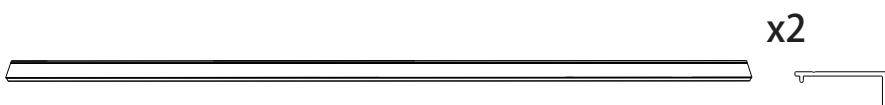
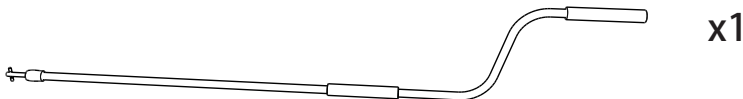
Avant de commencer l'installation, veuillez préparer les outils nécessaires et un personnel d'installation suffisant.

Clé hexagonale	Marteau et ciseaux	Tournevis
		
Échelle	Outil de perçage pour câbles	Installateurs
 x2 >1.5m		 x4

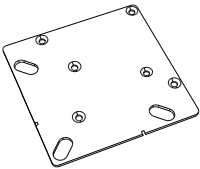
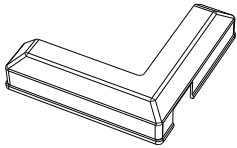
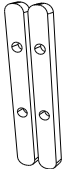
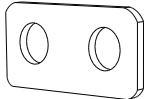
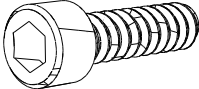
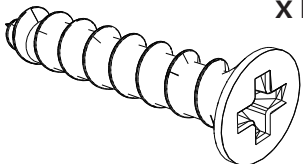
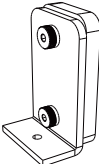
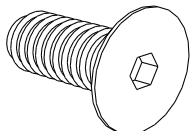
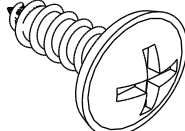
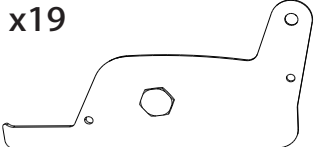
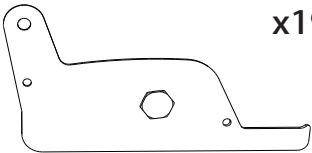
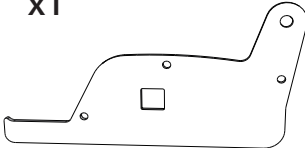
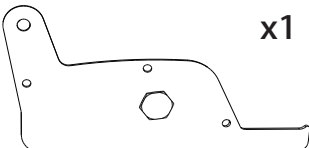
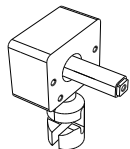
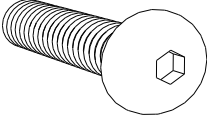
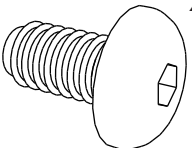
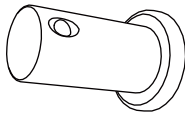
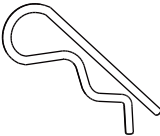
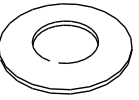
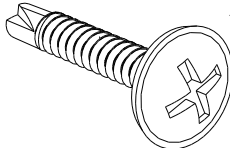
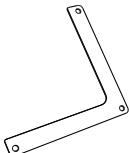
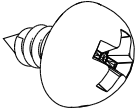
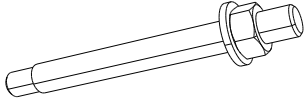
Remarque :

- 1.Le processus d'installation doit être conforme aux lois et réglementations locales, et respecter les exigences de construction correspondantes de la région et de la communauté.
- 2.Le personnel d'installation doit porter des équipements de sécurité tels que des casques de sécurité et des gants. Pour les opérations électriques, seules les personnes titulaires de certifications appropriées (comme un permis d'électricien) sont autorisées à effectuer les travaux.
- 3.Si l'environnement d'installation implique des opérations en hauteur ou d'autres conditions d'installation risquées, un équipement de construction professionnel sera nécessaire. En cas d'incident de sécurité pendant le processus d'installation, cela ne relève pas de la responsabilité du produit.

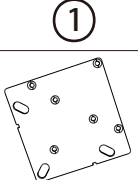
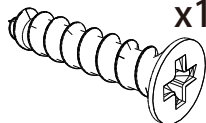
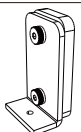
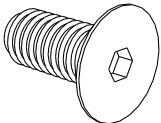
Images des accessoires

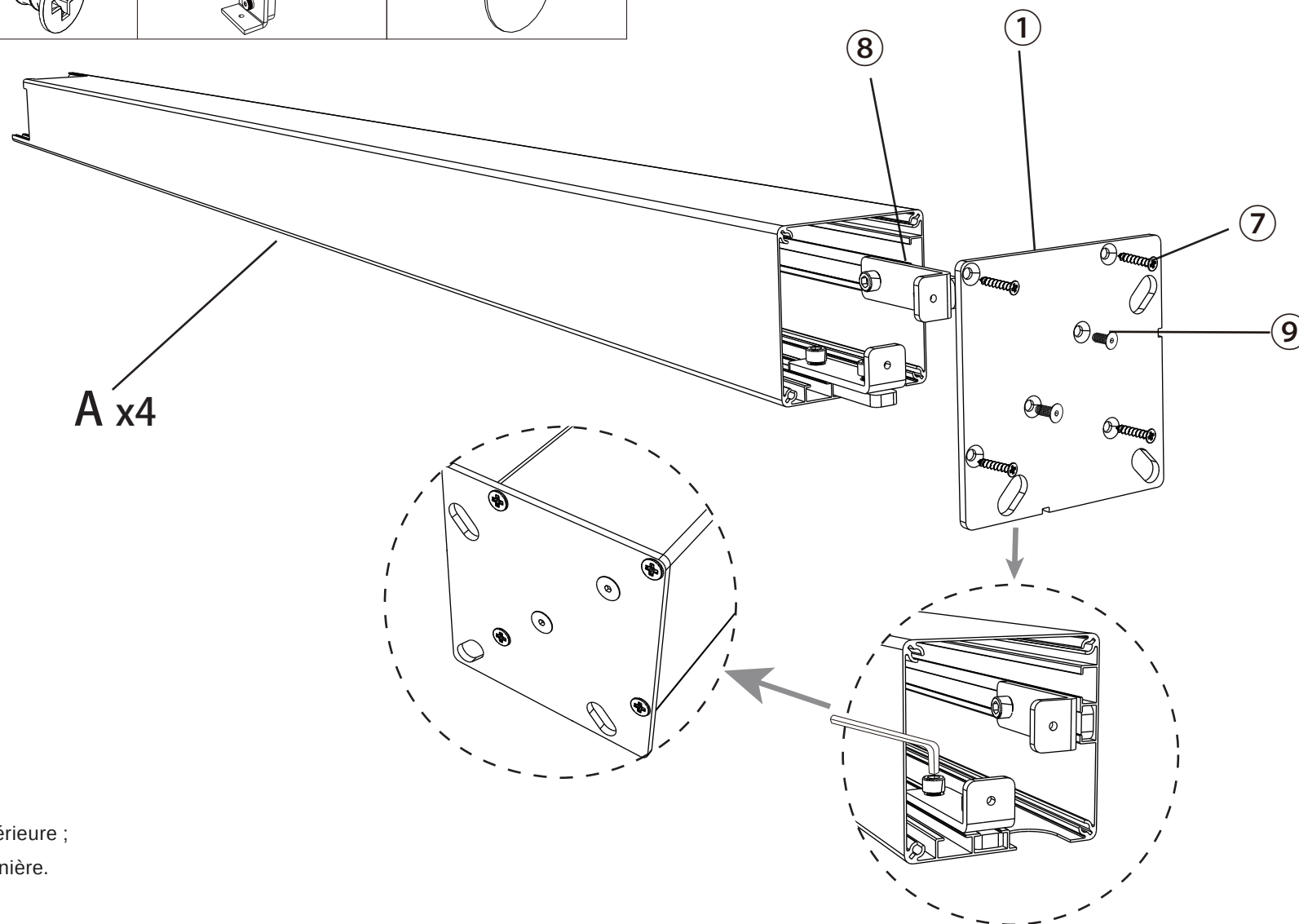
N°	Poteau	N°	Poutre (À côté de C, transformateur/câble à l'intérieur)
A	 x4	B	 x1
N°	Poutre (Moteur à l'intérieur)	N°	Poutre (standard)
C	 x1	D	 x1
N°	Poutre (Opposée à C)	N°	Lame (Entraînement manuel)
E	 x1	F	 x1
N°	Lame (standard)	N°	Tige de commande
G	 x19	H	 x2
N°	Couvercle de poutre (paire C/E)	N°	Couvercle de poutre (paire B/D)
I	 x2	J	 x2
N°	Manivelle		
K	 x1		

Images des accessoires

① Plaque de poteau  x4	② Couvercle inférieur de poteau  x4	③ Curseur de poutre  x16	④ Joint de curseur  x16	⑤ Vis de curseur  x32
⑥ Vis de base de poteau  x16	⑦ Connecteur de plaque  x8	⑧ Vis de connexion de base  x8	⑨ Vis de couvercle de lamelles  x82	⑩ Couvercle de lamelles (droit)  x19
⑪ Couvercle de lamelles (gauche)  x19	⑫ Couvercle de lamelles (manuel)  x1	⑬ Couvercle de lamelles (manuel)  x1	⑭ Dispositif manuel  x1	⑮ Joint du dispositif manuel  x1
⑯ Vis du dispositif manuel  x4	⑰ Joint pour dispositif manuel  x1	⑱ Vis de fixation de joint  x1	⑲ Arbre  x40	⑳ Goupille  x40
㉑ Joint pour arbre et goupille  x40	㉒ Vis pour couvercle de poutre  x12	㉓ Couvercle supérieur de poteau  x4	㉔ Vis de couvercle supérieur de poteau  x12	㉕ Cheville d'expansion  x12

Étape 1 : Installer les poteaux

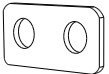
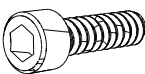
 ①	 ⑦	 ⑧	 ⑨
x4	x16	x8	x8



Explication :

1. Installer la plaque de base ;
2. Notez la direction de la plaque inférieure ;
3. Installer le poteau de la même manière.

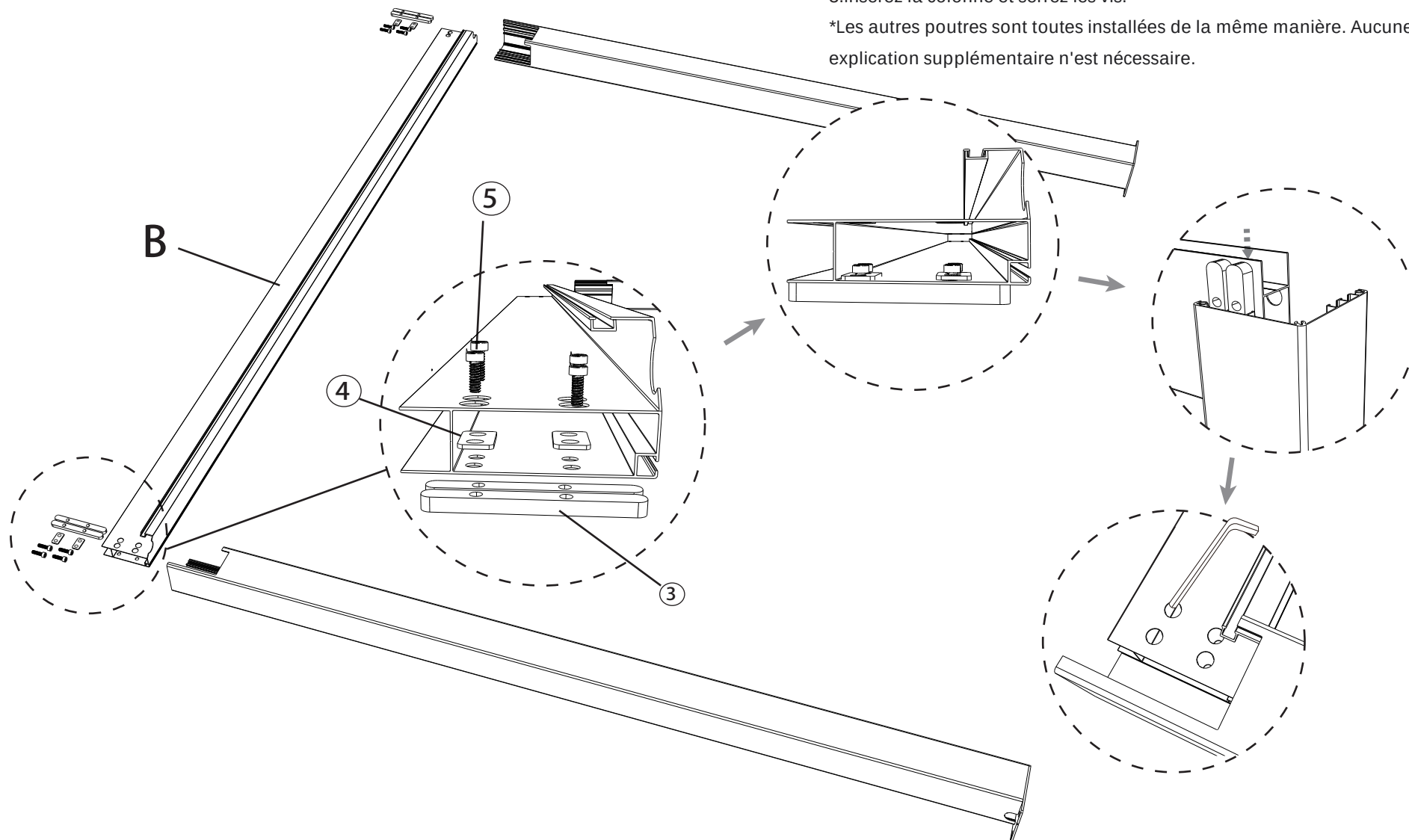
Étape 2 : Installer la poutre B et le poteau

③	④	⑤
		
x16	x16	x32

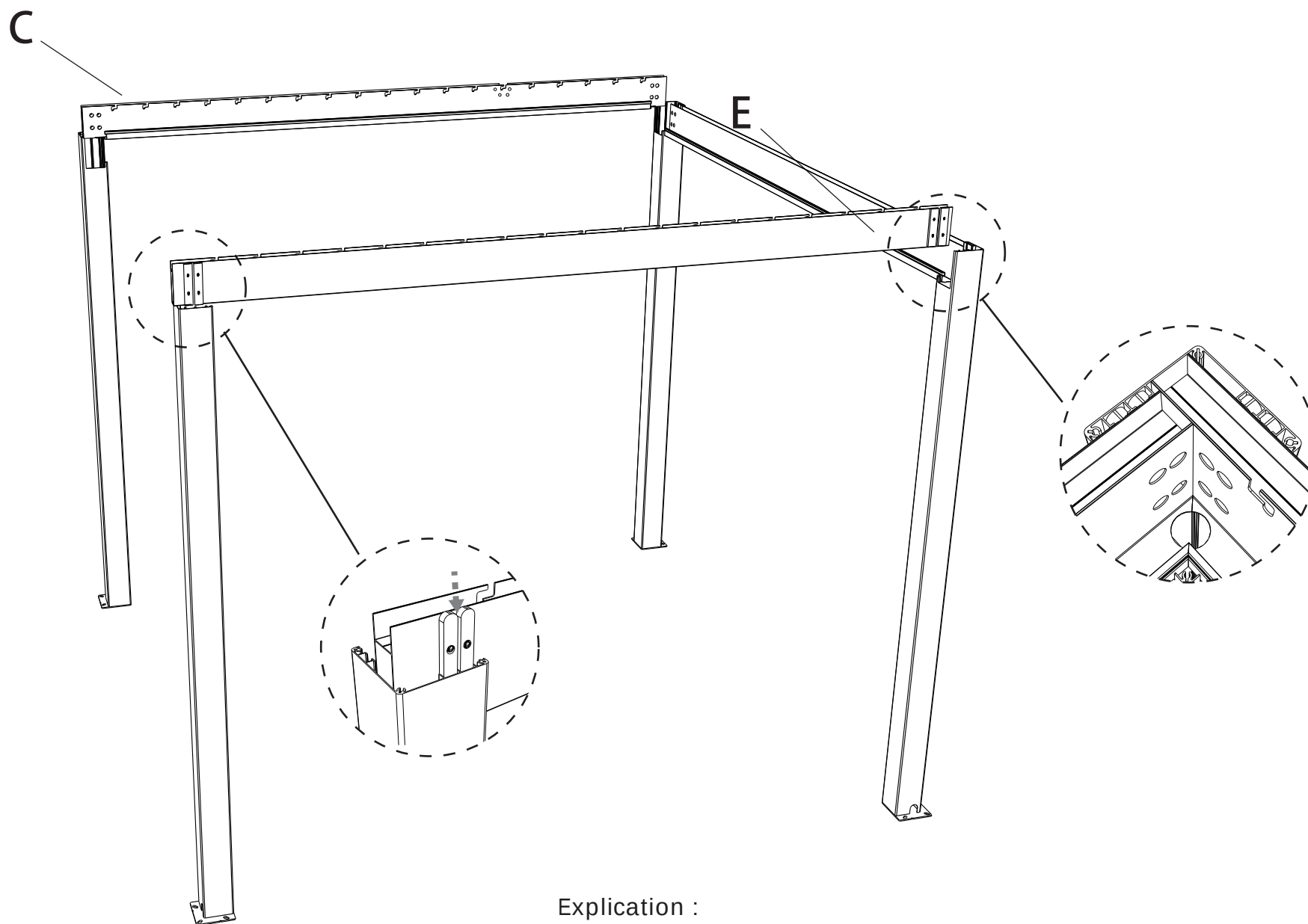
Explication :

1. Installez la poutre transversale et les montants verticaux,
2. Tout d'abord, assemblez le curseur, le joint et la poutre transversale ensemble à l'aide de vis.
3. Insérez la colonne et serrez les vis.

*Les autres poutres sont toutes installées de la même manière. Aucune explication supplémentaire n'est nécessaire.



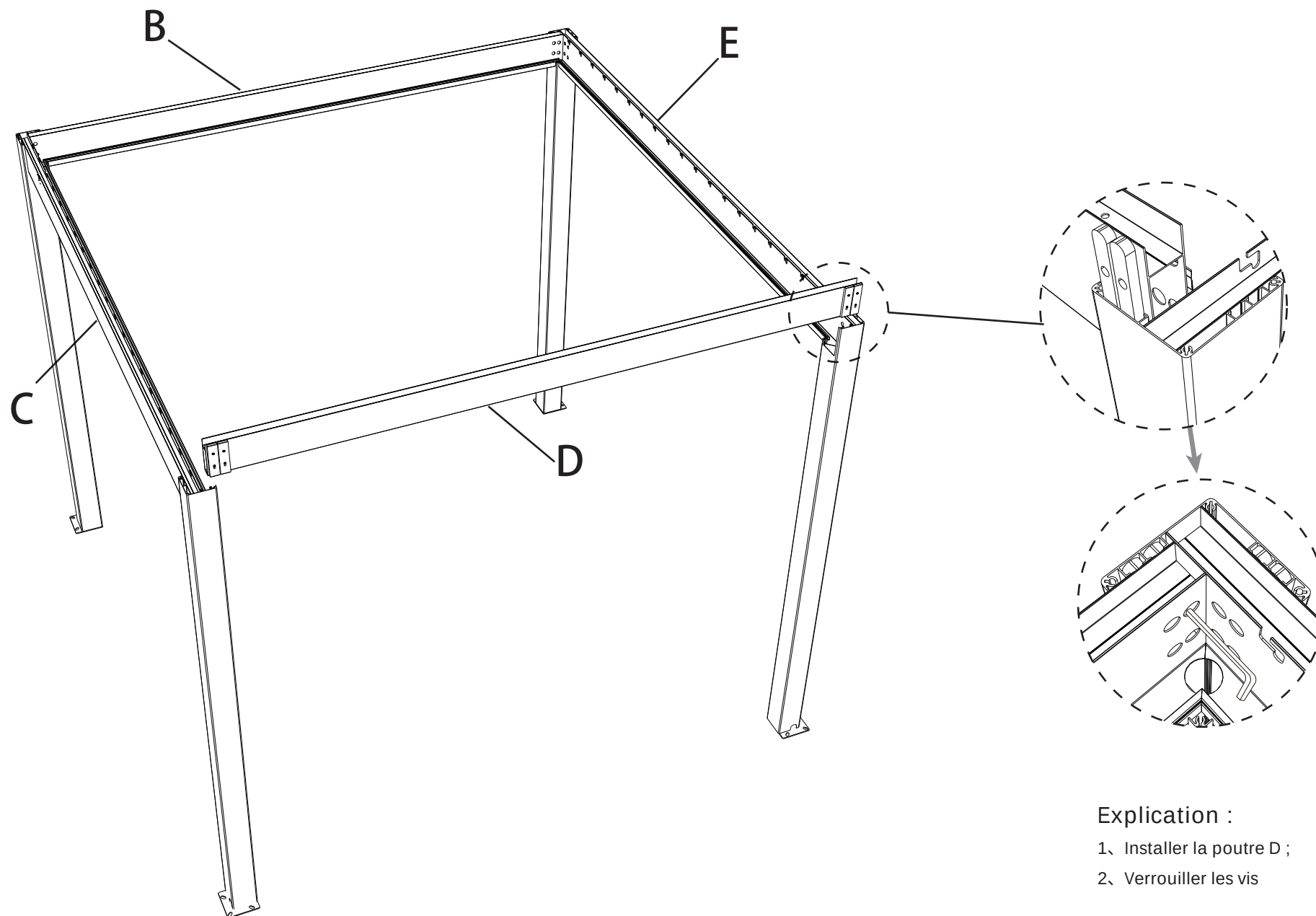
Étape 3 : Installer les poutres C et E



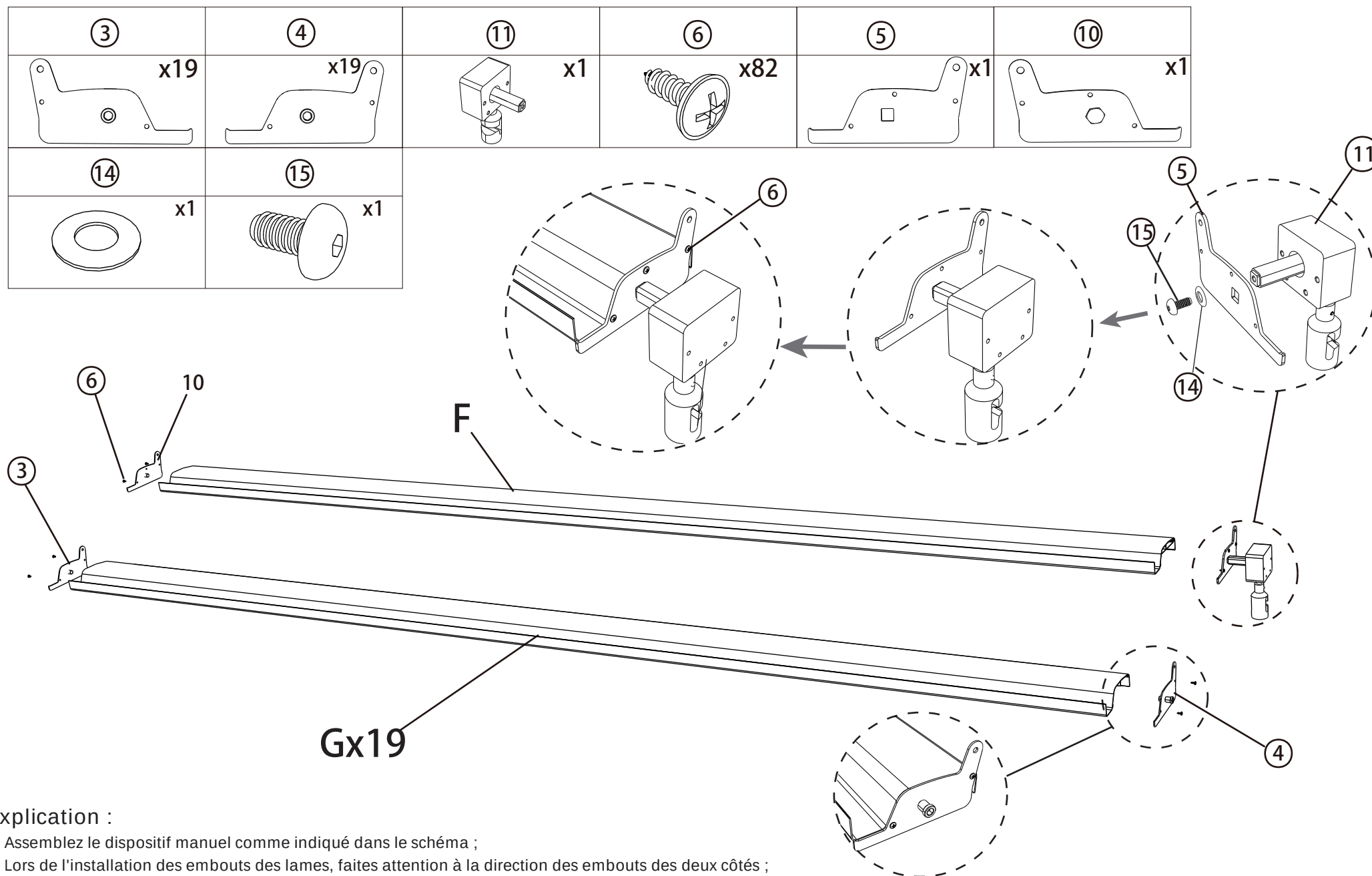
Explication :

1. Dresser les poteaux A x2 ;
2. Les poutres transversales C et E sont connectées aux poteaux par un curseur métallique à l'arrière ;
3. Installer dans la fente du poteau et serrer avec une clé hexagonale.

Étape 4 : Installer la poutre D



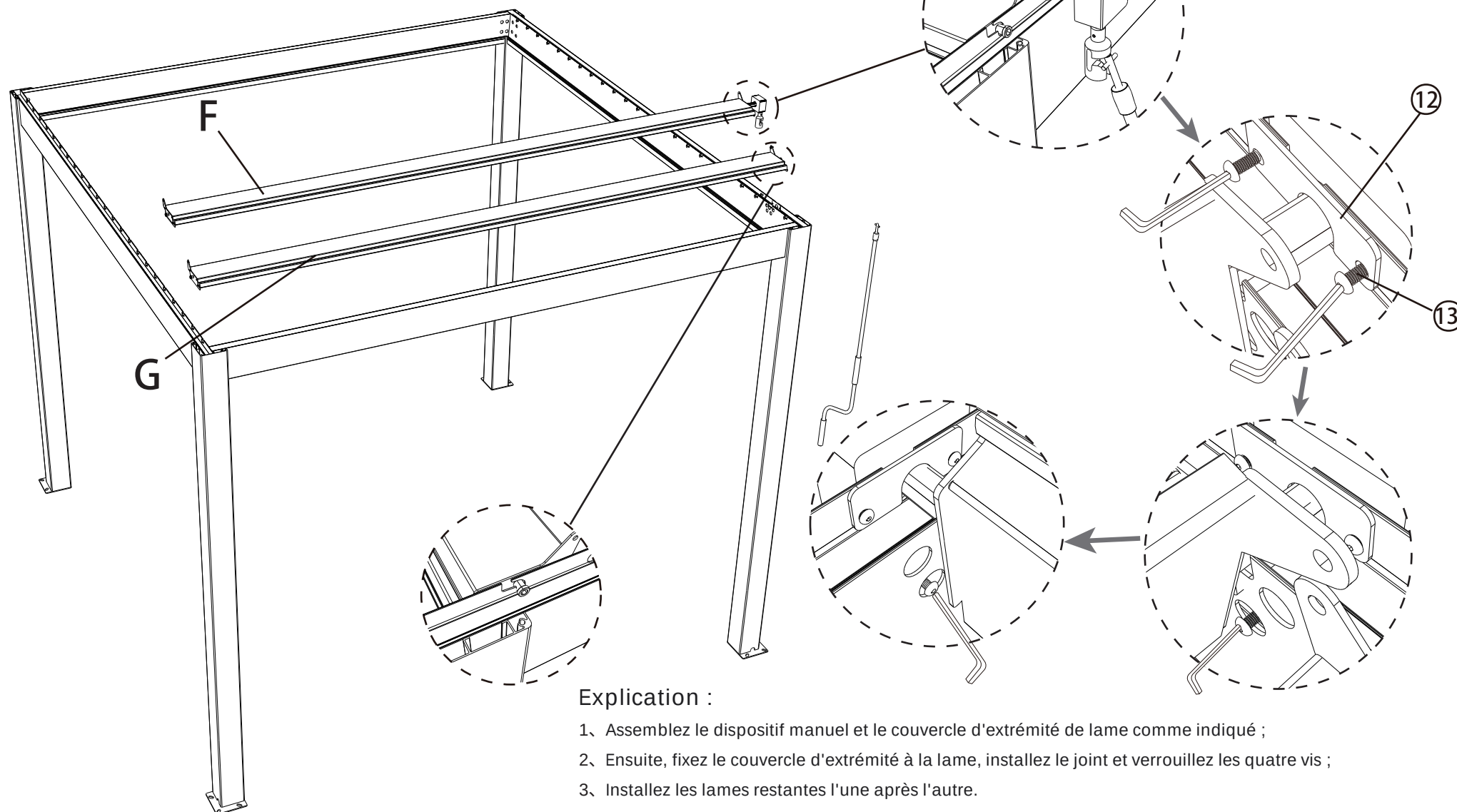
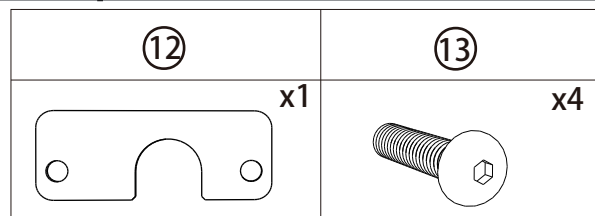
Étape 5 : Installer les couvercles des lames



Explication :

1. Assemblez le dispositif manuel comme indiqué dans le schéma ;
2. Lors de l'installation des embouts des lames, faites attention à la direction des embouts des deux côtés ;
3. Terminez l'assemblage des lames dans l'ordre.

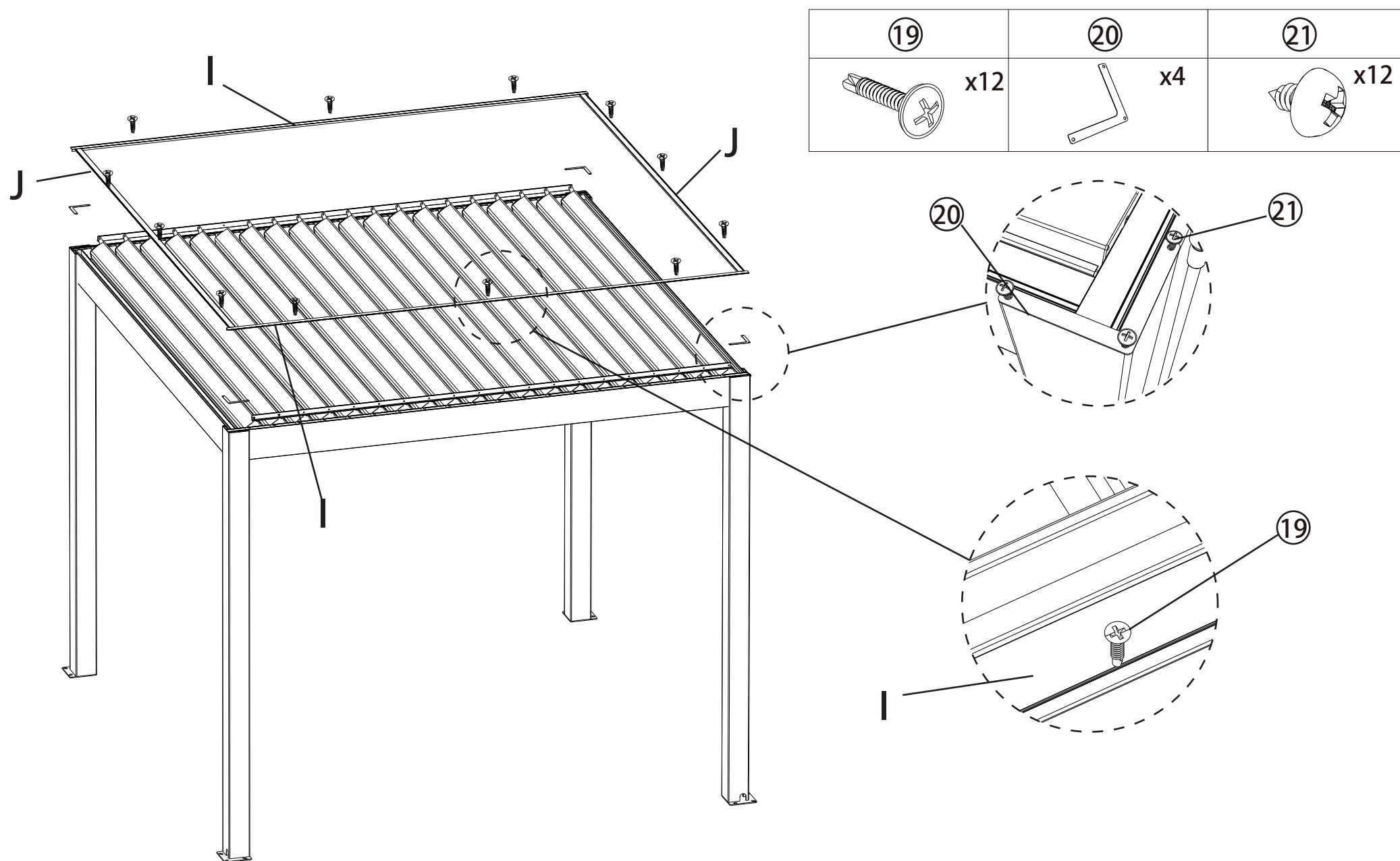
Étape 6 : Installer les lames



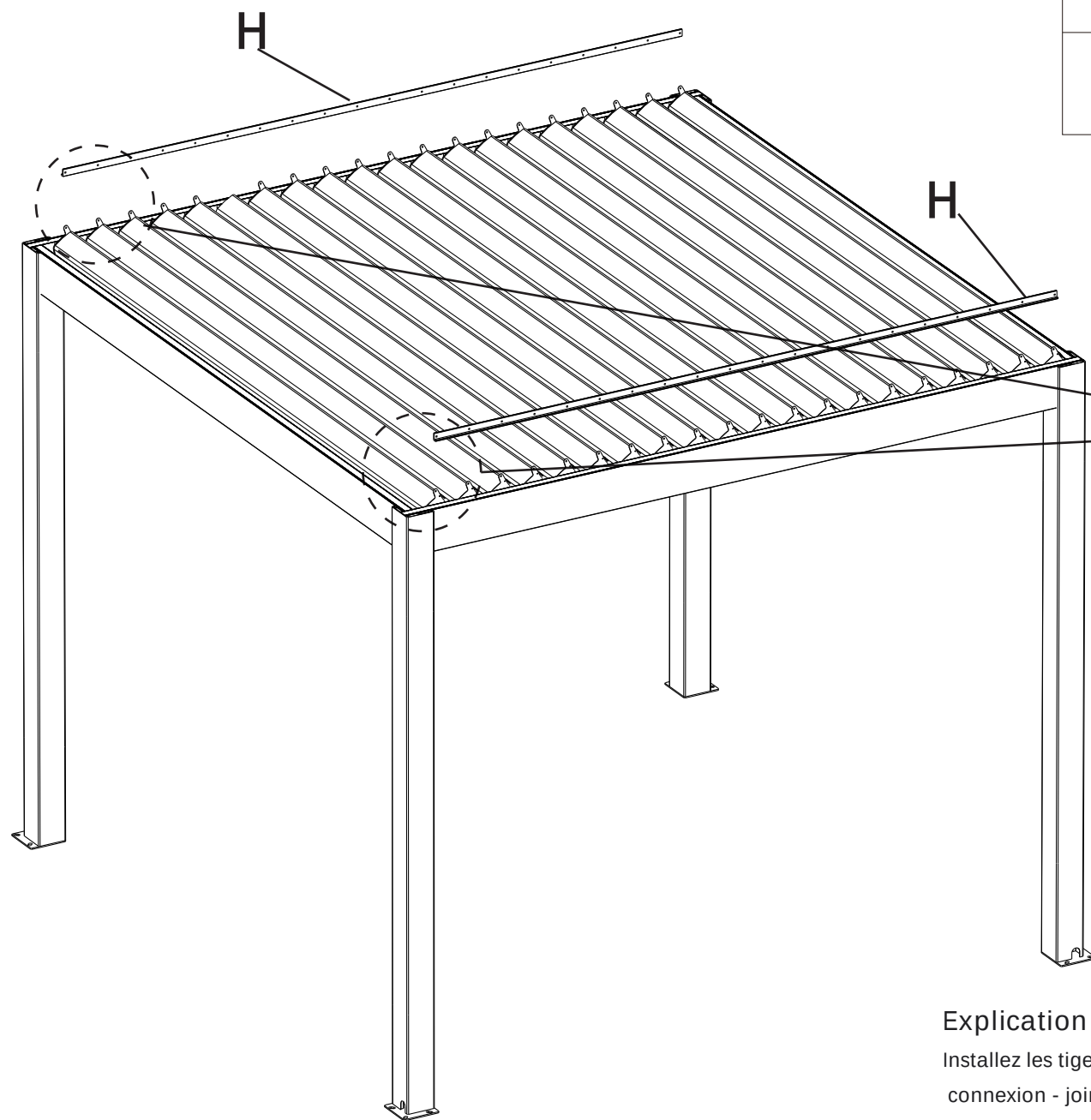
Explication :

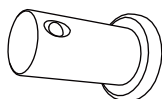
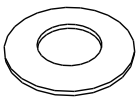
1. Assemblez le dispositif manuel et le couvercle d'extrémité de lame comme indiqué ;
2. Ensuite, fixez le couvercle d'extrémité à la lame, installez le joint et verrouillez les quatre vis ;
3. Installez les lames restantes l'une après l'autre.

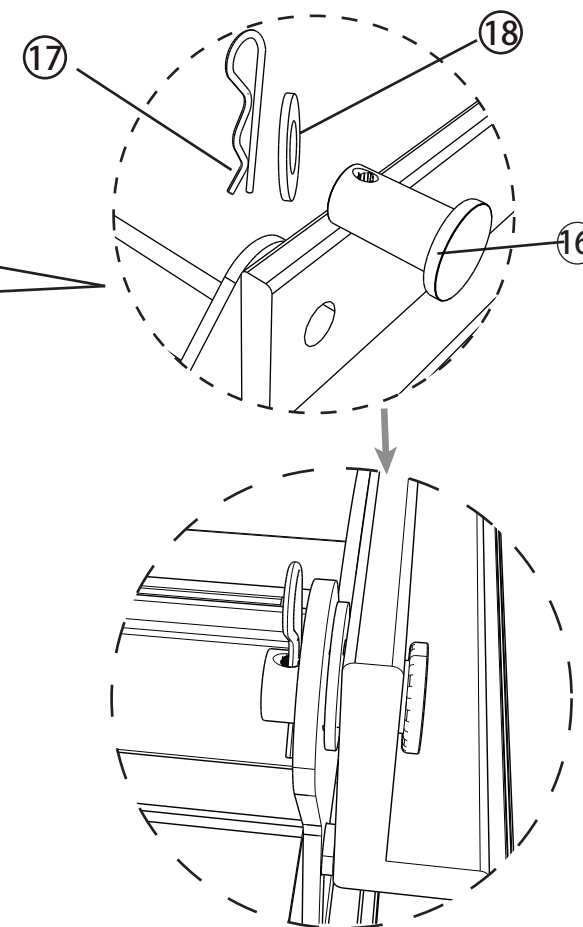
Étape 7 : Installer le couvercle de poutre et la plaque supérieure du poteau



Étape 8 : Installer la tige de commande



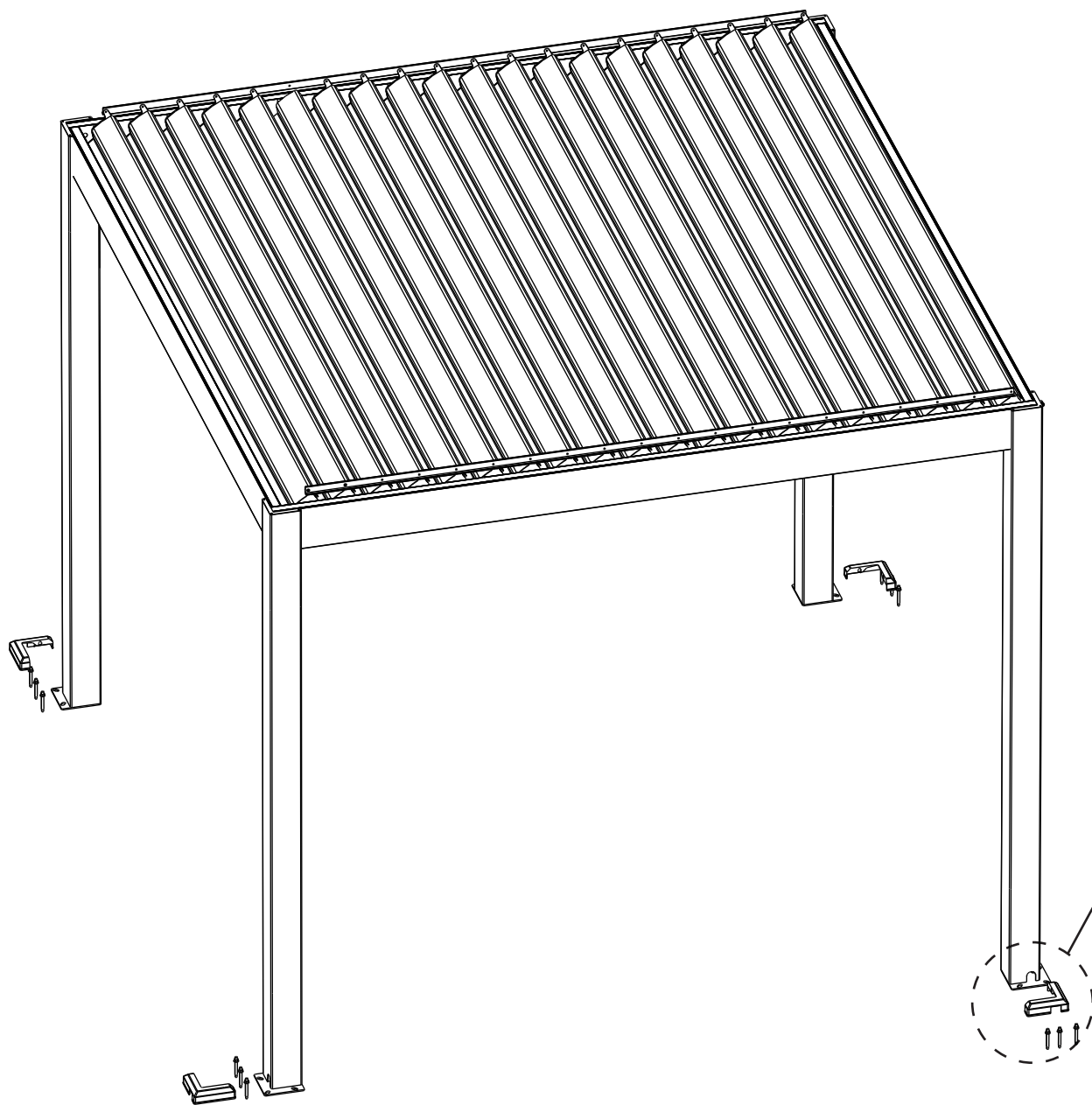
16	17	18
 x40	 x40	 x40

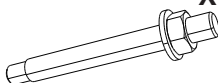
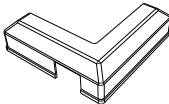


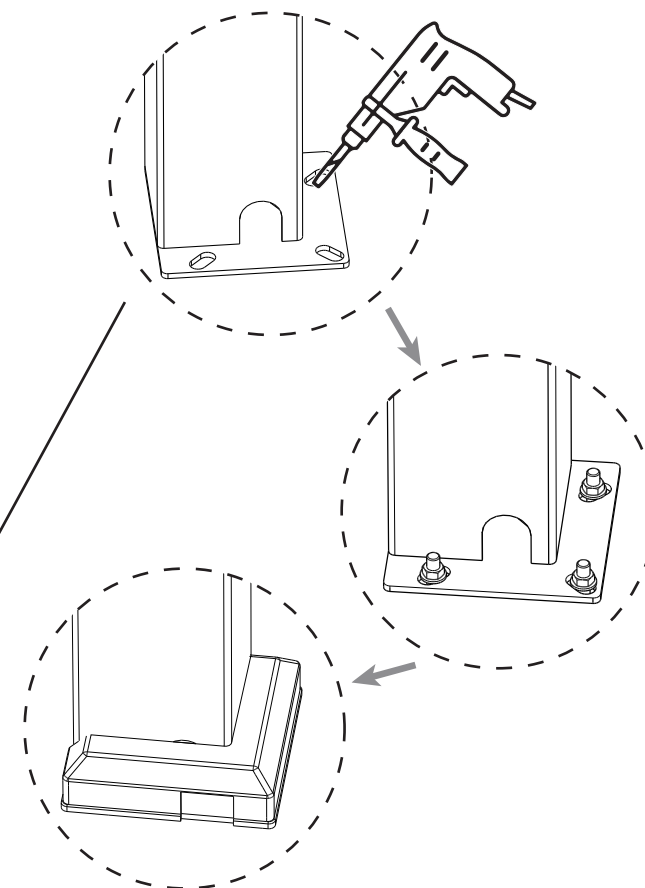
Explication :

Installez les tiges de connexion dans l'ordre et fixez-les : goupille - tige de connexion - joint - lame - loquet.

Étape 9 : Fixer la pergola



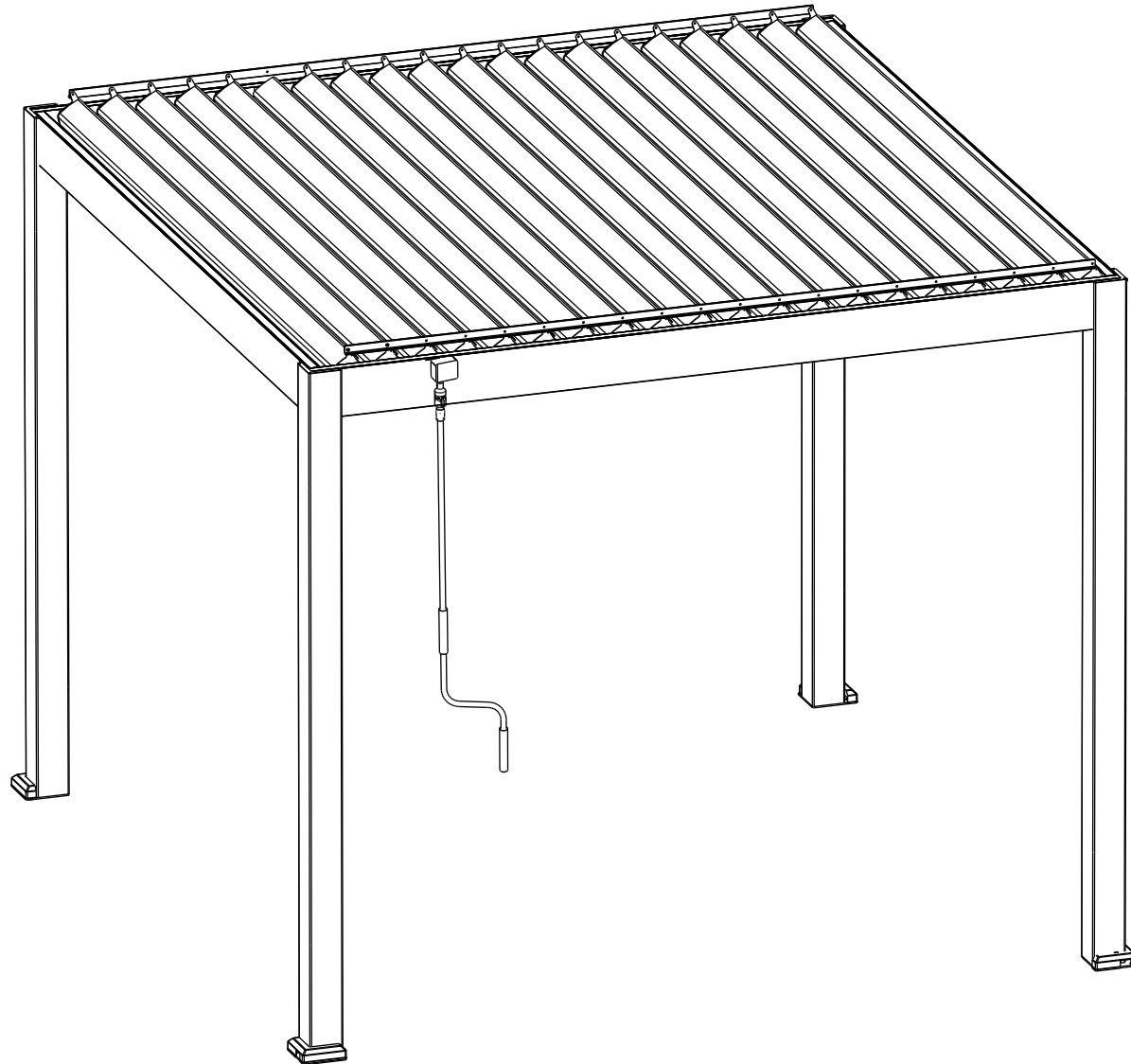
②②	②
 x12	 x4



Explication :

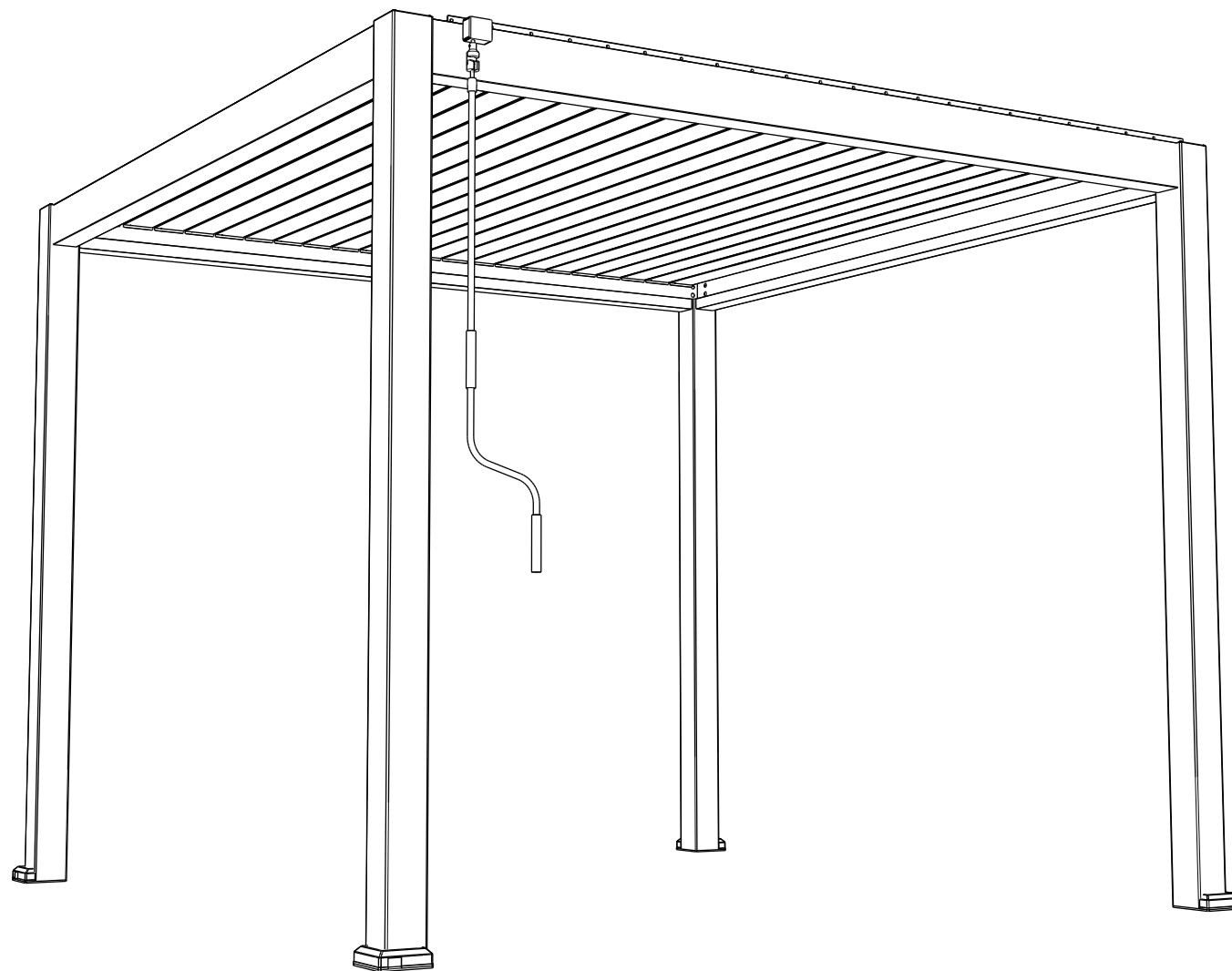
- 1、 Utilisez une perceuse à percussion pour percer des trous dans le sol à la base des colonnes ;
- 2、 Installez les boulons d'expansion ;
- 3、 Couvrez avec le cache décoratif du poteau.

Étape 10 : Terminer

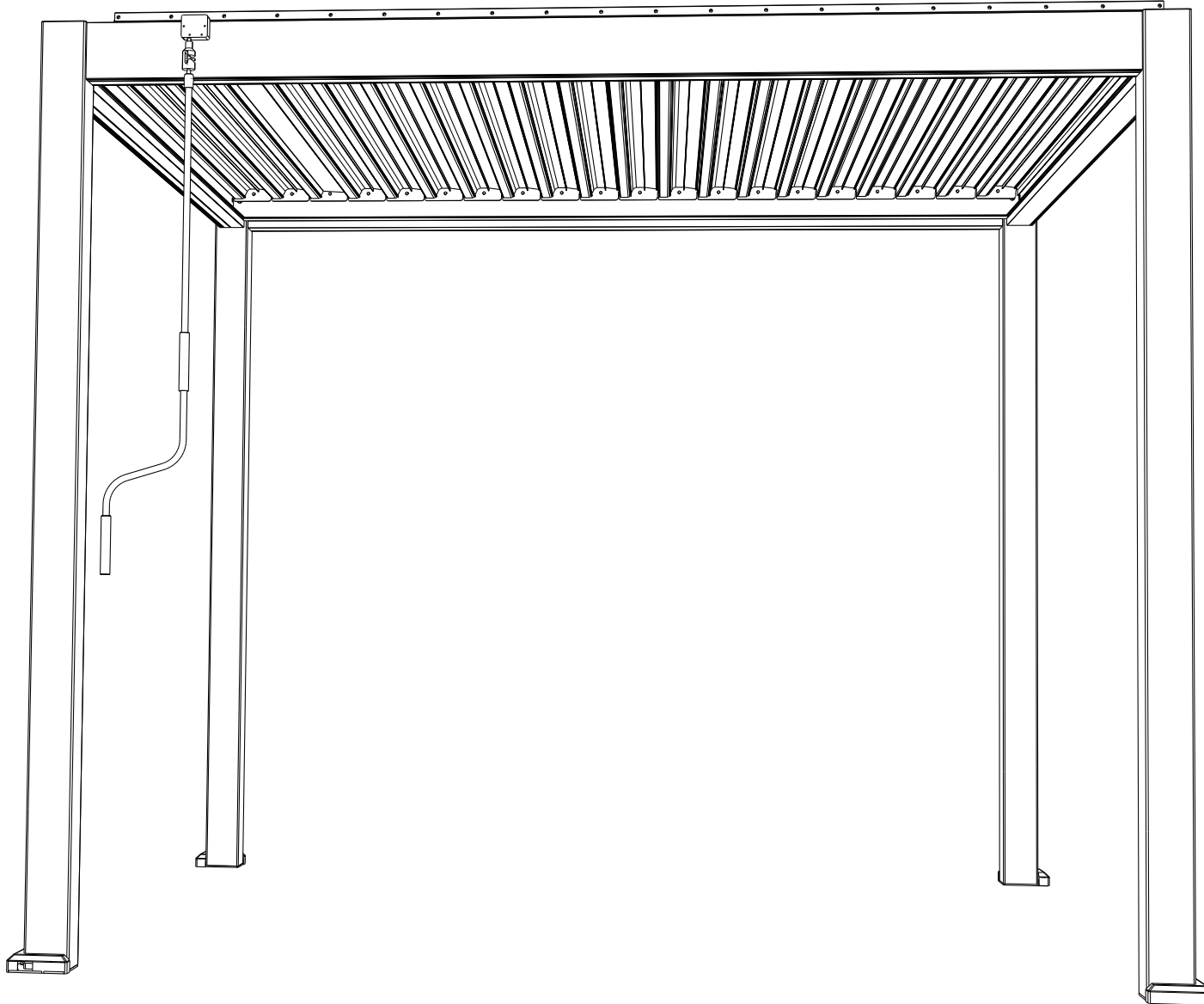


Étape 11 : Joint d'étanchéité

Après l'installation, il est nécessaire de coller les joints d'étanchéité à l'endroit où les éléments sont assemblés, ainsi qu'à d'autres endroits présentant un risque de fuite.



Benutzerhandbuch für die **GTS-960-0001 Pergola (3x3)**



DE

Vorwort:

Sehr geehrter Kunde:

Vielen Dank, dass Sie sich für unsere Lamellen-Pergola entschieden haben. Bitte lesen Sie die Montageanleitung vor der Installation und Verwendung sorgfältig durch.

1. Für die Installation werden mindestens drei Personen benötigt;
 2. Falls keine Betonplatte vorhanden ist, wird empfohlen, für jede Säule eine Betonplatte anzufertigen;
 3. Nach der Montage der Pergola sollten Sie mit einer Wasserwaage und einem Maßband die Ebenheit und die Diagonalen messen, um sicherzustellen, dass die Pergola waagrecht steht;
 4. Installieren Sie die Pergola nicht, wenn Teile beschädigt oder fehlen;
 5. Tragen Sie während der Installation Schutzkleidung, einschließlich Schutzbrille, Helm und Handschuhe;
 6. Seien Sie vorsichtig bei der Verwendung scharfer Werkzeuge;
 7. Halten Sie Kinder und Haustiere während der Montage und Einstellung vom Arbeitsbereich fern, und bewahren Sie alle Plastiktüten außer Reichweite von Kindern auf;
 8. Das Besteigen der Pergola ist nicht gestattet. Hängen Sie nichts an die Lamellen;
 9. Die Installation der Pergola bei schlechtem Wetter wie Regen, Schnee oder Eisregen ist strengstens untersagt;
 10. Die Pergola-Säule muss auf einer ebenen Fläche positioniert und befestigt werden, und während der Montagephase darf sich niemand an der Säule anlehnen;
 11. Die Schutzfolie des Profils dient zum Schutz und muss nach der Installation entfernt werden;
 12. Halten Sie sich während eines Sturms oder Orkans nicht in der Nähe der Pergola auf;
 13. Die Pergola sollte nicht unter einem Baum installiert werden. Reinigen Sie regelmäßig die Lamellen, Schnee oder andere Gegenstände.
- Warnung: Stellen Sie sicher, dass die Lamellen bei Gewitter und starkem Wind geöffnet sind.

Zur Reinigung

Die Oberfläche muss jährlich gereinigt werden, um ihre ursprüngliche Schönheit zu bewahren.

Verwenden Sie beim Reinigen der Lamellen keine Reinigungstücher, Cremes, Schleifmittel, Stahlwolle oder farbige Tücher. Empfohlen: weicher Schwamm, weiches Tuch, Baumwollvelours, Baumwolle oder Vlies (nur weiß). Verwenden Sie keine sauren oder alkalischen Reinigungsmittel wie Korrosionsmittel. Es wird empfohlen, pH-neutrales Reinigungsmittel und Wasser zur Reinigung zu verwenden und anschließend mit einem trockenen Tuch abzuwischen. Bei Verwendung von Hochdruckgeräten zur Reinigung müssen dieselben Vorsichtsmaßnahmen getroffen werden; berücksichtigen Sie dabei Abstand, Düsentyp, Wassertemperatur und Wasserdruck.

Nutzungshinweis:

Überprüfen Sie nach der Installation, ob die Schrauben fest sitzen. Überprüfen Sie die Schrauben mindestens einmal pro Jahr. Bei Vorhersage von Schnee, Hagel oder Wind müssen die Lamellen geöffnet werden. Die Verwendung der Lamellen bei Frost oder Schnee ist verboten. Bitte entfernen Sie bei Schnee die angesammelte Schneelast von den Lamellen. Überprüfen Sie regelmäßig das Zubehör, um sicherzustellen, dass keine Teile beschädigt sind. Reinigen Sie regelmäßig Blätter und andere Ablagerungen auf der Pergola, um Verstopfungen der Abflüsse zu verhindern.

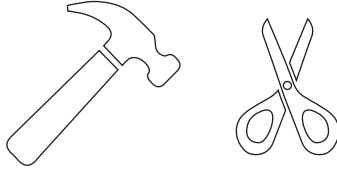
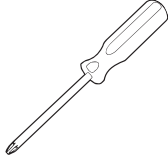
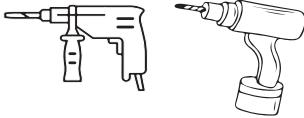
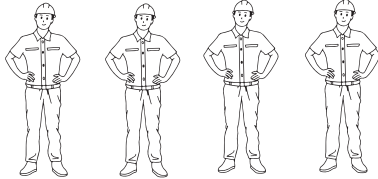
Wichtiger Hinweis:

Halten Sie sich bei Sturm, Orkan oder anderem Unwetter nicht in der Pergola auf.

Schäden am Produkt, die durch Naturkatastrophen oder menschliches Verschulden verursacht werden, sind nicht durch die Garantie abgedeckt.

Werkzeuge und Personal

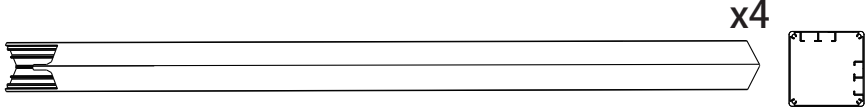
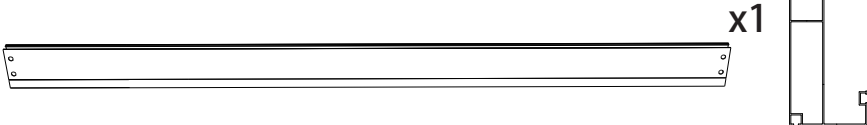
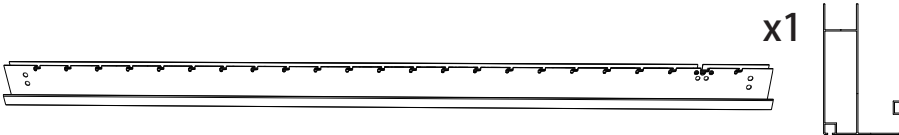
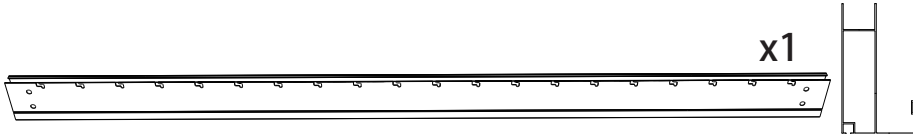
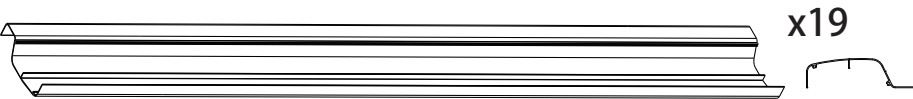
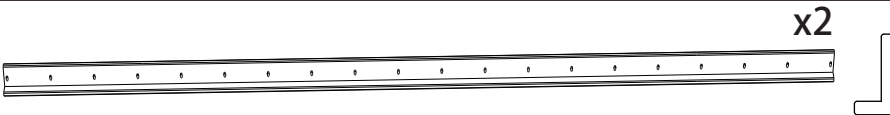
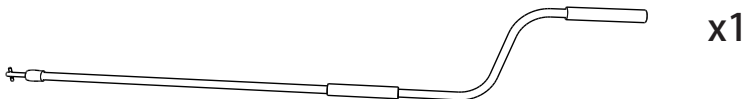
Bevor Sie mit der Installation beginnen, bereiten Sie bitte die notwendigen Werkzeuge und ausreichend Installationspersonal vor.

Sechskantschlüssel	Hammer und Schere	Schraubendreher
		
Leiter	Kabelbohrwerkzeug	Monteure
 x2 >1.5m		 x4

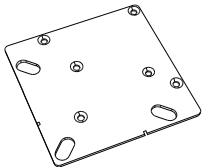
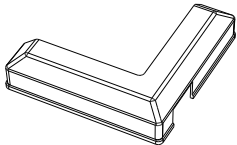
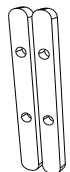
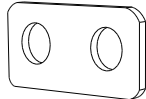
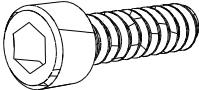
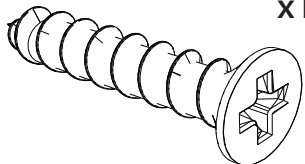
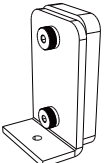
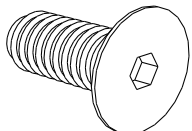
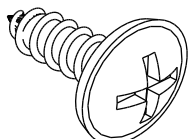
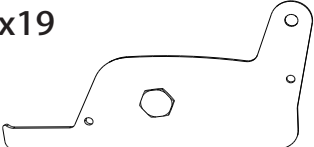
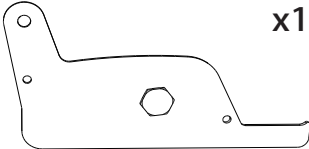
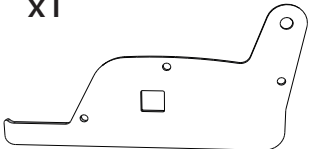
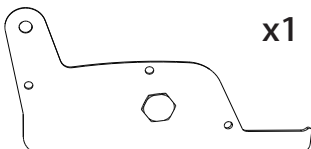
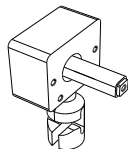
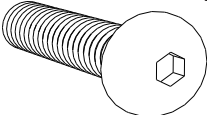
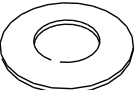
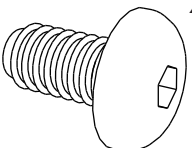
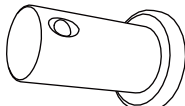
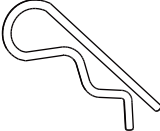
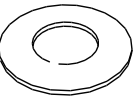
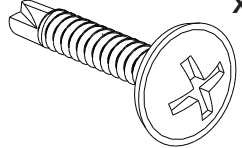
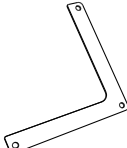
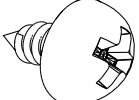
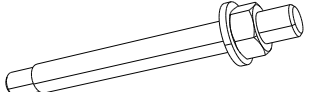
Hinweis:

1. Der Installationsprozess muss den lokalen Gesetzen und Vorschriften entsprechen und die entsprechenden Bauanforderungen der Region und Gemeinschaft befolgen.
 2. Das Installationspersonal muss Sicherheitsausrüstung wie Sicherheitshelme und Handschuhe tragen. Bei elektrischen Arbeiten dürfen nur zertifizierte Fachkräfte (z.B. mit Elektrikerlizenz) tätig werden.
 3. Bei Installationen in großer Höhe oder anderen riskanten Bedingungen ist professionelle Arbeitssicherungsausrüstung erforderlich.
- Für etwaige Sicherheitsvorfälle während der Installation besteht kein Produkthaftungsanspruch.

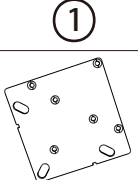
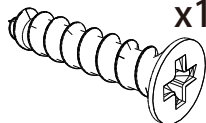
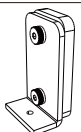
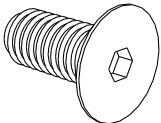
Zubehörbilder

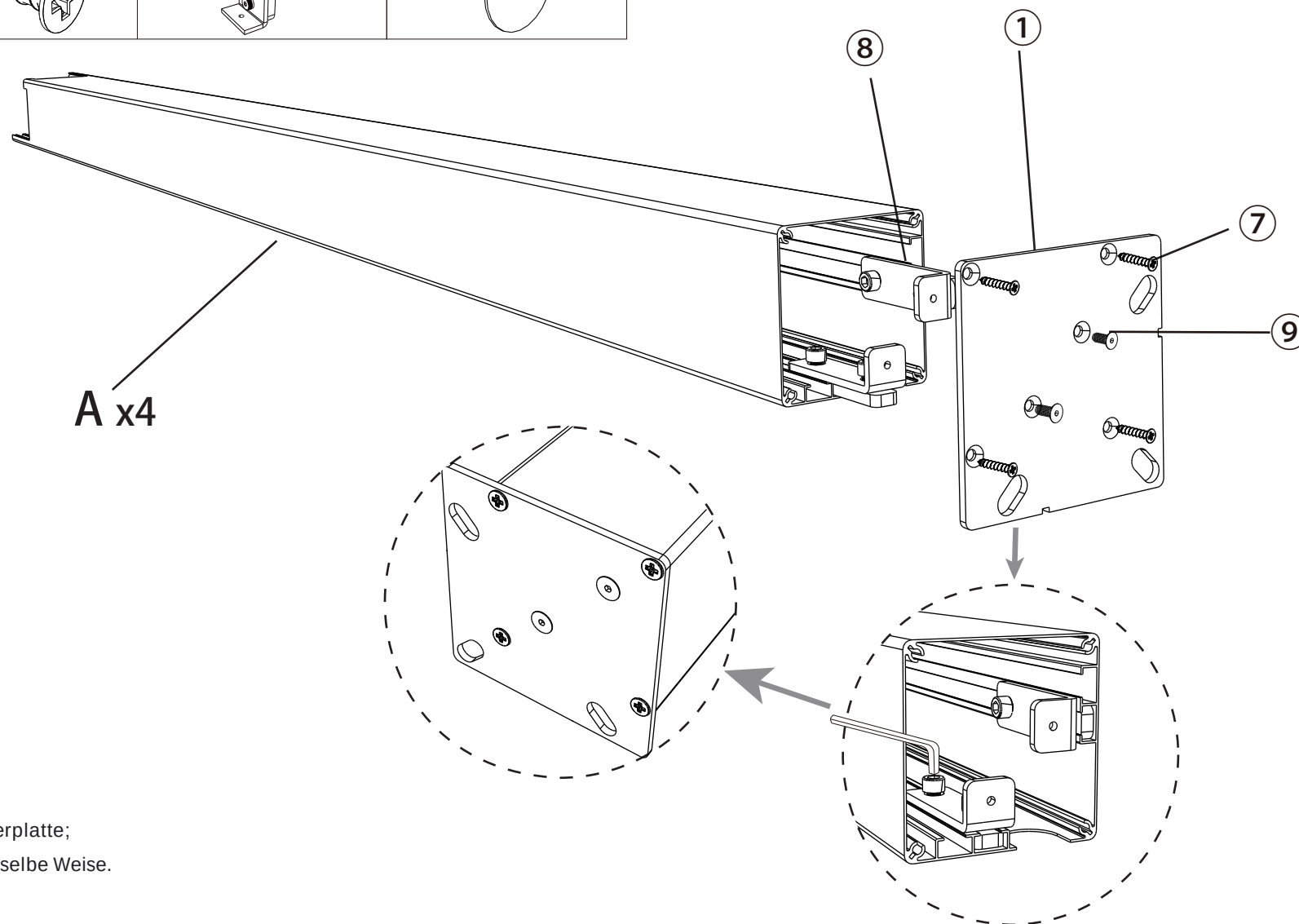
Nr.	Pfosten	Nr.	Balken (neben C, Transformator/Kabel innen)
A	 x4	B	 x1
Nr.	Balken (Motor innen)	Nr.	Balken (Standard)
C	 x1	D	 x1
Nr.	Balken (gegenüber C)	Nr.	Lamelle (manueller Antrieb)
E	 x1	F	 x1
Nr.	Lamelle (Standard)	Nr.	Steuerstange
G	 x19	H	 x2
Nr.	Balkenabdeckung (Paar C/E)	Nr.	Balkenabdeckung (Paar B/D)
I	 x2	J	 x2
Nr.	Handkurbel		
K	 x1		

Zubehörbilder

① Pfostenplatte  x4	② Pfostenfußabdeckung  x4	③ Balkenschlitten  x16	④ Schlittendichtung  x16	⑤ Schlittenschrauben  x32
⑥ Pfostenfußschraube  x16	⑦ Plattenverbinder  x8	⑧ Basisverbindungsschraube  x8	⑨ Lamellenabdeckungsschrauben  x82	⑩ Lamellenabdeckung (rechts)  x19
⑪ Lamellenabdeckung (links)  x19	⑫ Lamellenabdeckung (manuell)  x1	⑬ Lamellenabdeckung (manuell)  x1	⑭ Manuelle Vorrichtung  x1	⑮ Dichtung für manuelle Vorrichtung  x1
⑯ Schrauben für manuelle Vorrichtung  x4	⑰ Dichtung für manuelle Vorrichtung  x1	⑱ Dichtungsschraube  x1	⑲ Welle  x40	⑳ Stift  x40
㉑ Dichtung für Welle und Stift  x40	㉒ Schraube für Balkenabdeckung  x12	㉓ Pfostenkopfabdeckung  x4	㉔ Pfostenkopfabdeckungsschrauben  x12	㉕ Spreizdübel  x12

Schritt 1: Pfosten installieren

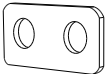
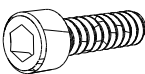
 ①	 ⑦	 ⑧	 ⑨
x4	x16	x8	x8



Erklärung:

1. Installieren Sie die Bodenplatte;
2. Beachten Sie die Richtung der Unterplatte;
3. Installieren Sie den Pfosten auf dieselbe Weise.

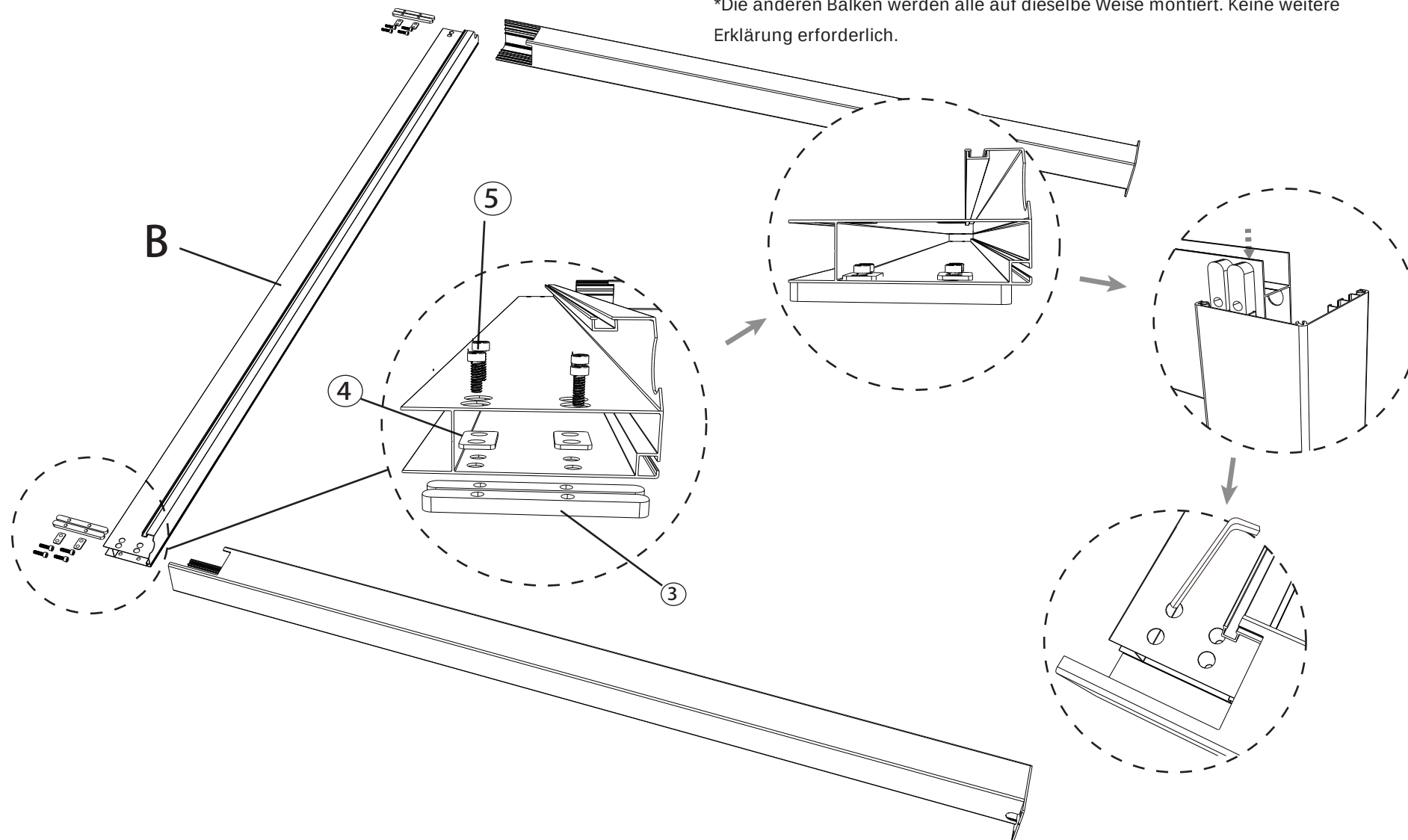
Schritt 2: Balken B und den Pfosten installieren

③	④	⑤
		
x16	x16	x32

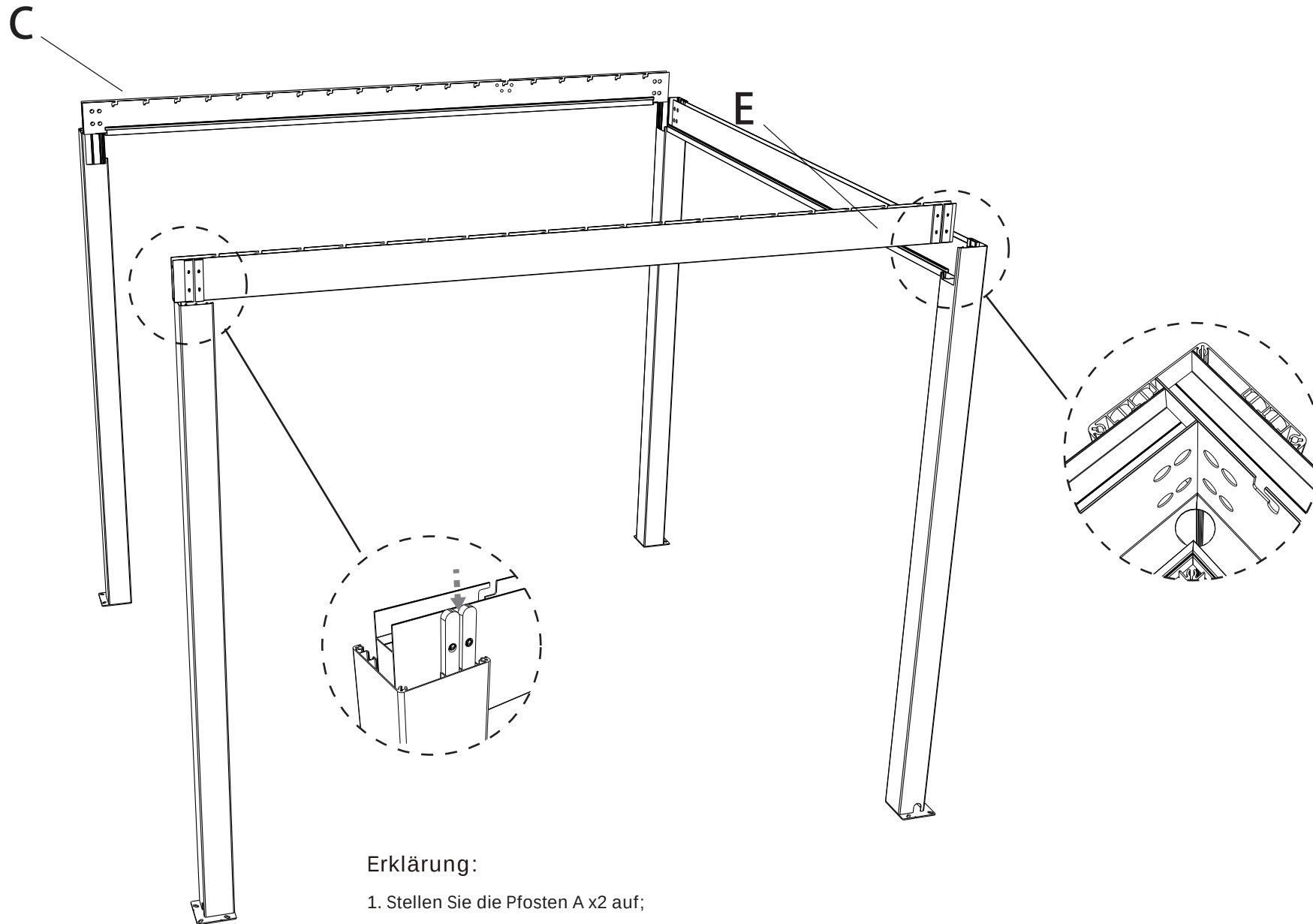
Erklärung:

1. Installieren Sie den Querbalken und die senkrechten Pfosten,
2. Zuerst Schlitten, Dichtung und Querbalken mit Schrauben zusammenbauen.
3. Den Pfosten einsetzen und die Schrauben festziehen.

*Die anderen Balken werden alle auf dieselbe Weise montiert. Keine weitere Erklärung erforderlich.



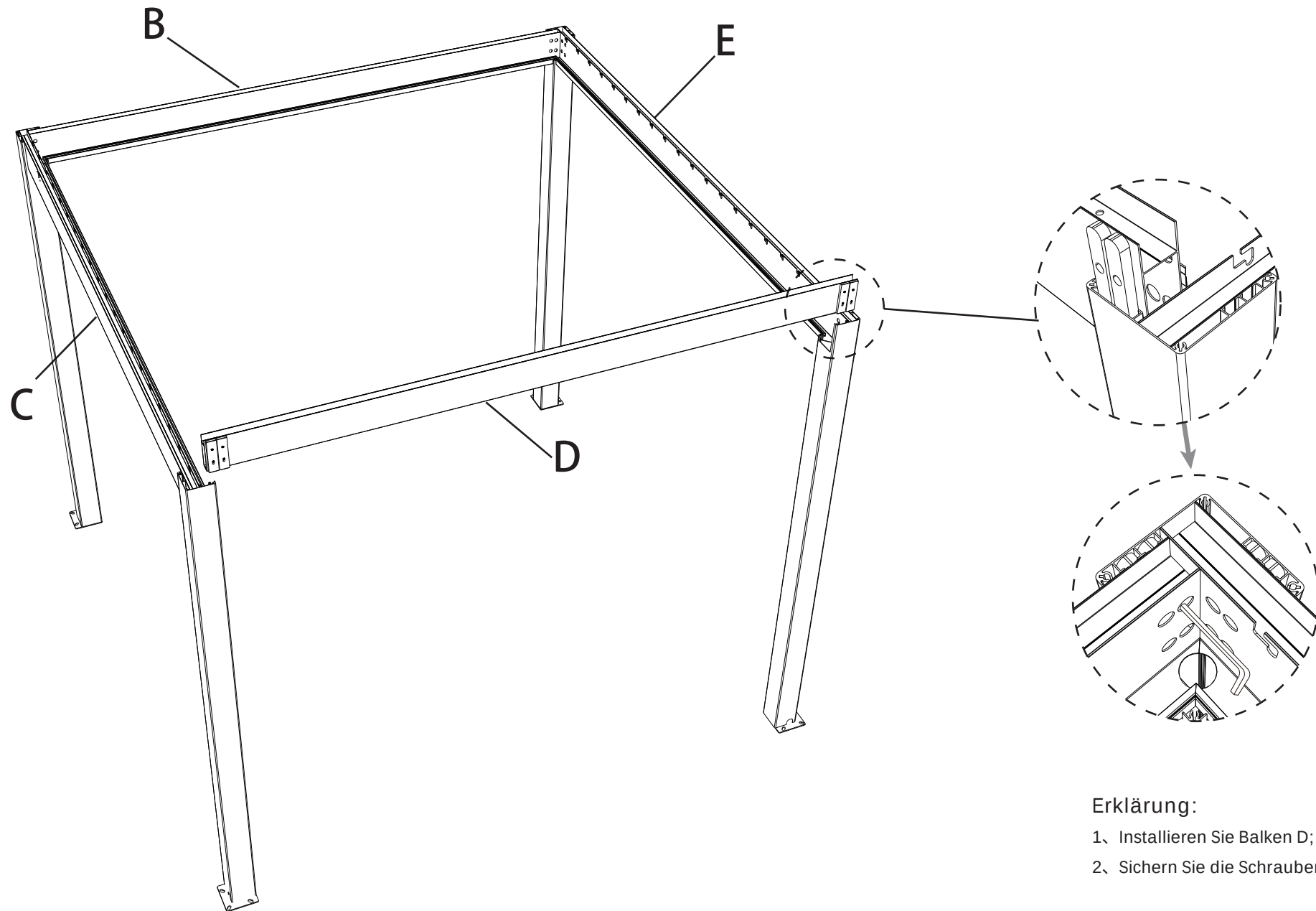
Schritt 3: Balken C und E installieren



Erklärung:

1. Stellen Sie die Pfosten A x2 auf;
2. Die Querbalken C und E werden über einen Metallschieber auf der Rückseite mit dem Pfosten verbunden;
3. Installieren Sie ihn in den Pfostenschlitz und ziehen Sie ihn mit einem Sechskantschlüssel fest.

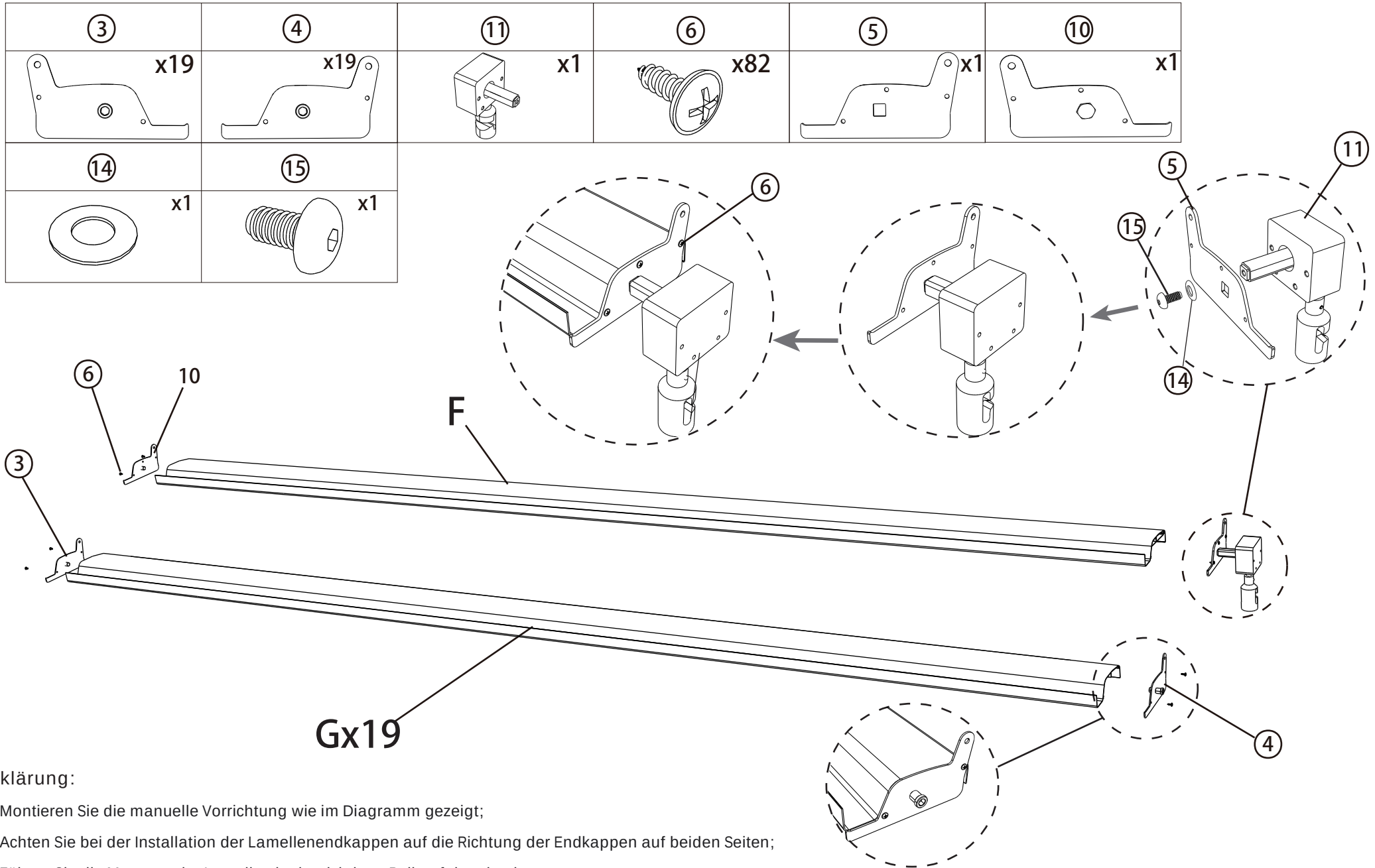
Schritt 4: Balken D installieren



Erklärung:

- 1、 Installieren Sie Balken D;
- 2、 Sichern Sie die Schrauben.

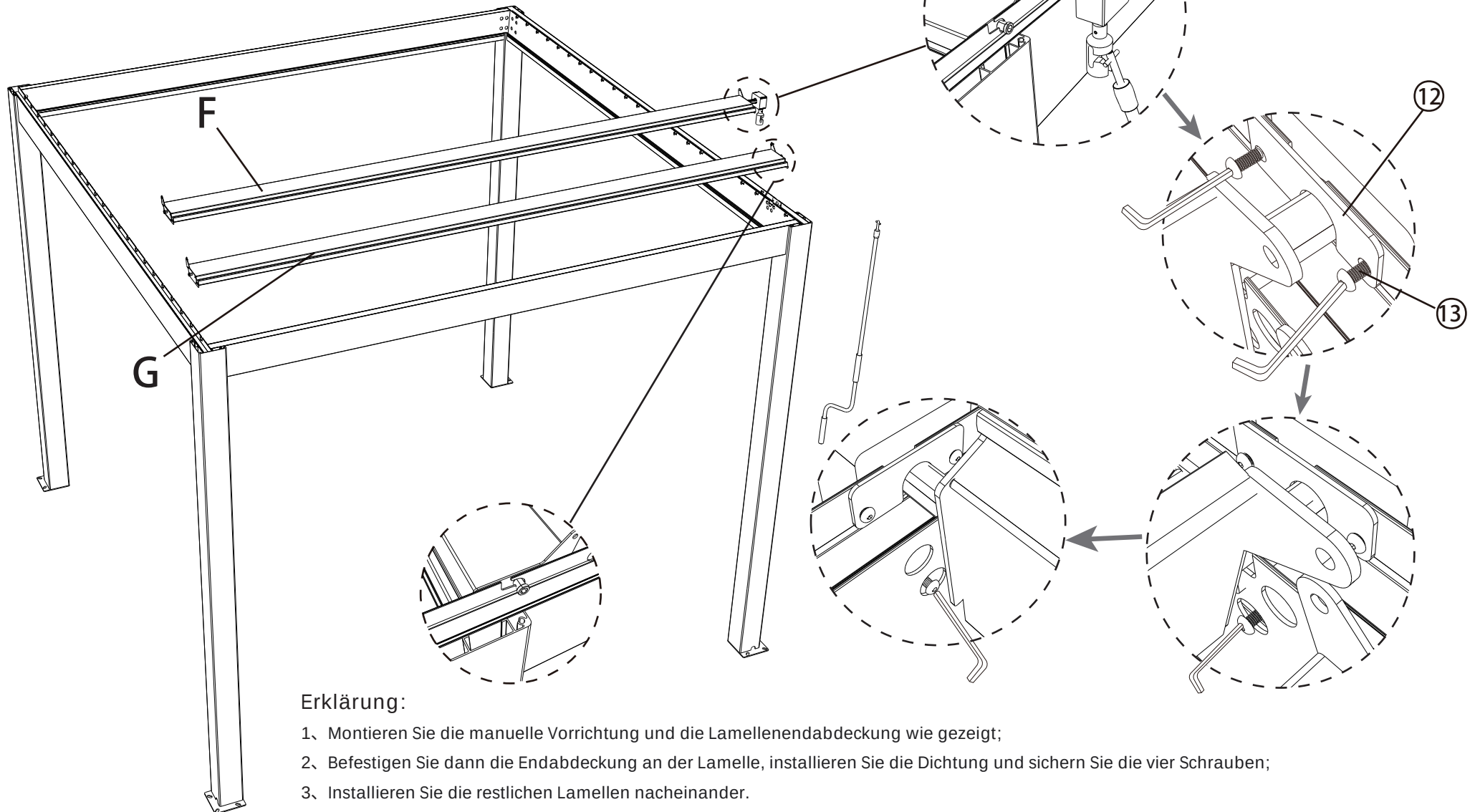
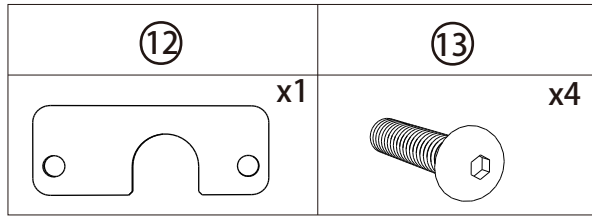
Schritt 5: Lamellenabdeckungen installieren



Erklärung:

1. Montieren Sie die manuelle Vorrichtung wie im Diagramm gezeigt;
2. Achten Sie bei der Installation der Lamellenendkappen auf die Richtung der Endkappen auf beiden Seiten;
3. Führen Sie die Montage der Lamellen in der richtigen Reihenfolge durch.

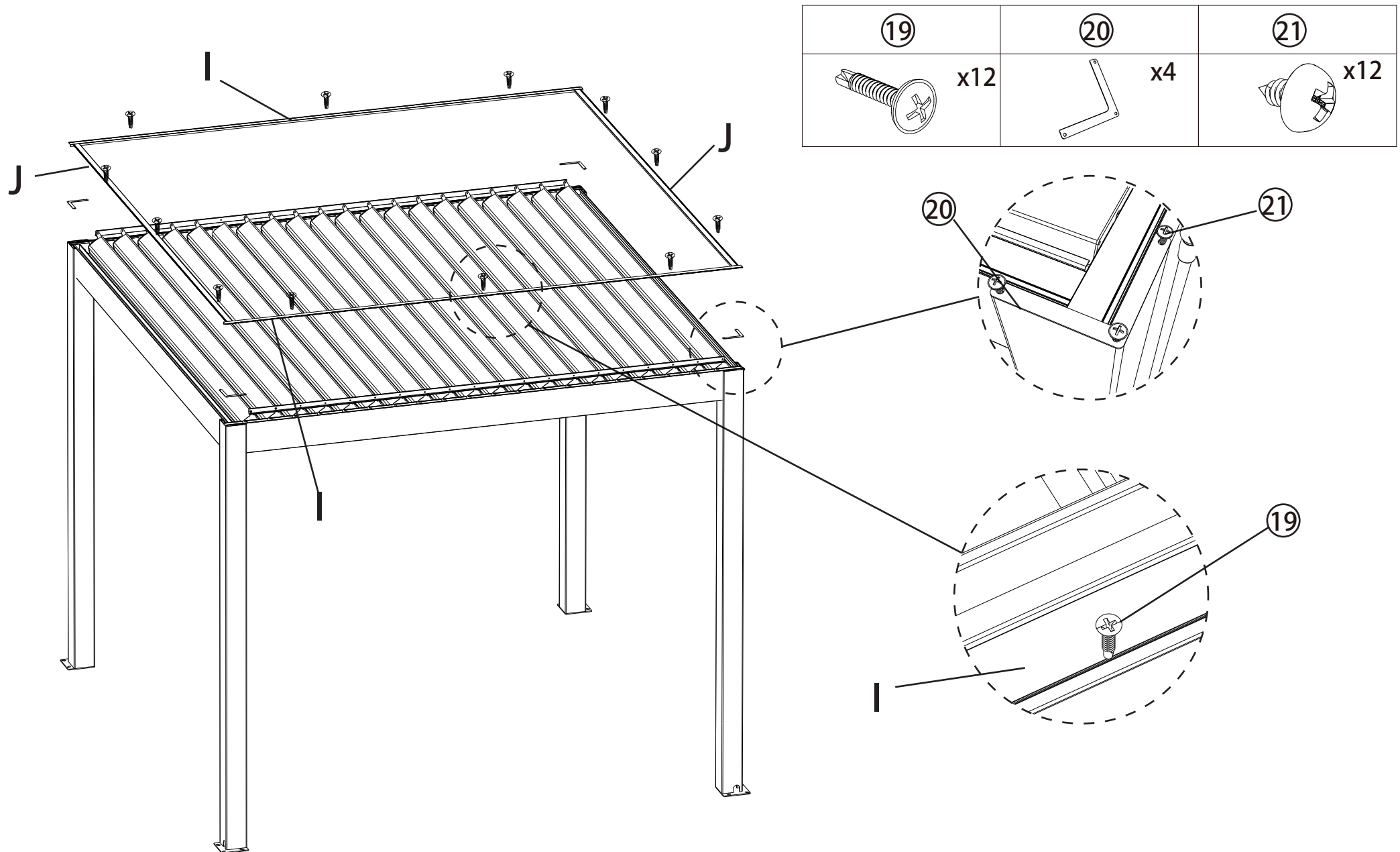
Schritt 6: Lamelle installieren



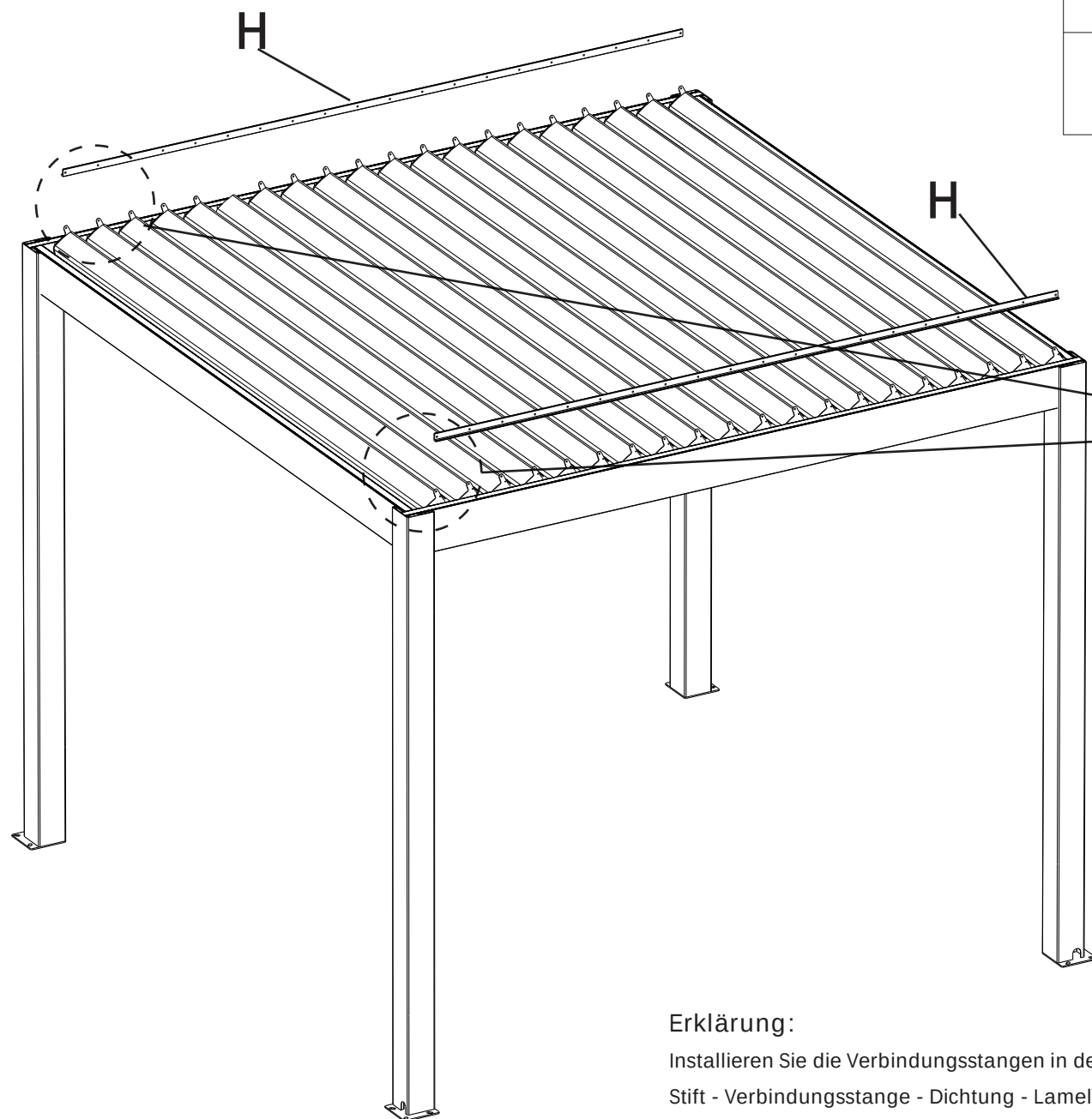
Erklärung:

- 1、Montieren Sie die manuelle Vorrichtung und die Lamellenendabdeckung wie gezeigt;
- 2、Befestigen Sie dann die Endabdeckung an der Lamelle, installieren Sie die Dichtung und sichern Sie die vier Schrauben;
- 3、Installieren Sie die restlichen Lamellen nacheinander.

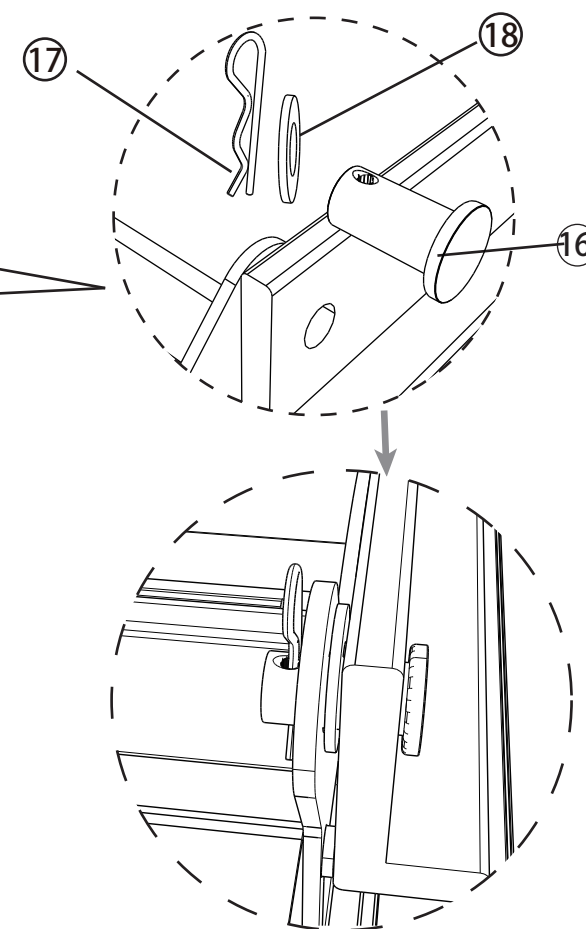
Schritt 7: Balkenabdeckung und obere Pfostenplatte installieren



Schritt 8: Steuerstange installieren



16	17	18
x40	x40	x40

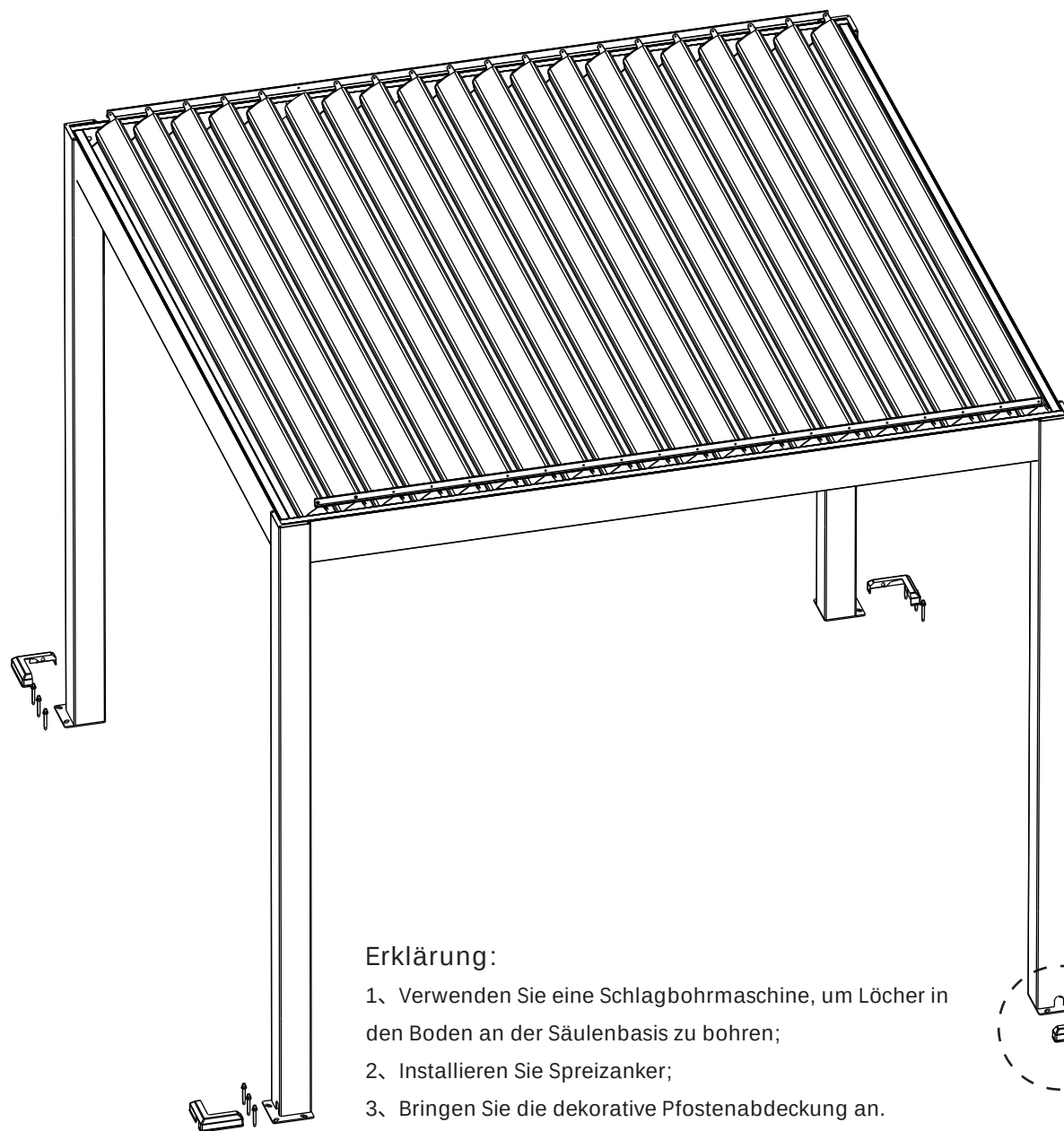


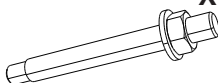
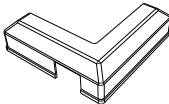
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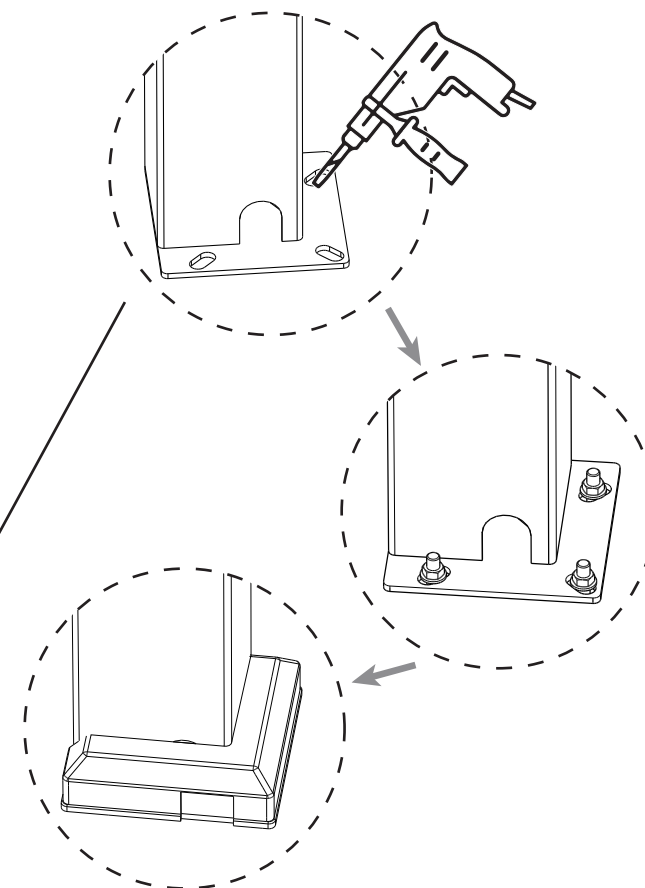
Installieren Sie die Verbindungsstangen in der richtigen Reihenfolge und befestigen Sie sie:

Stift - Verbindungsstange - Dichtung - Lamelle - Verriegelung.

Schritt 9: Pergola befestigen



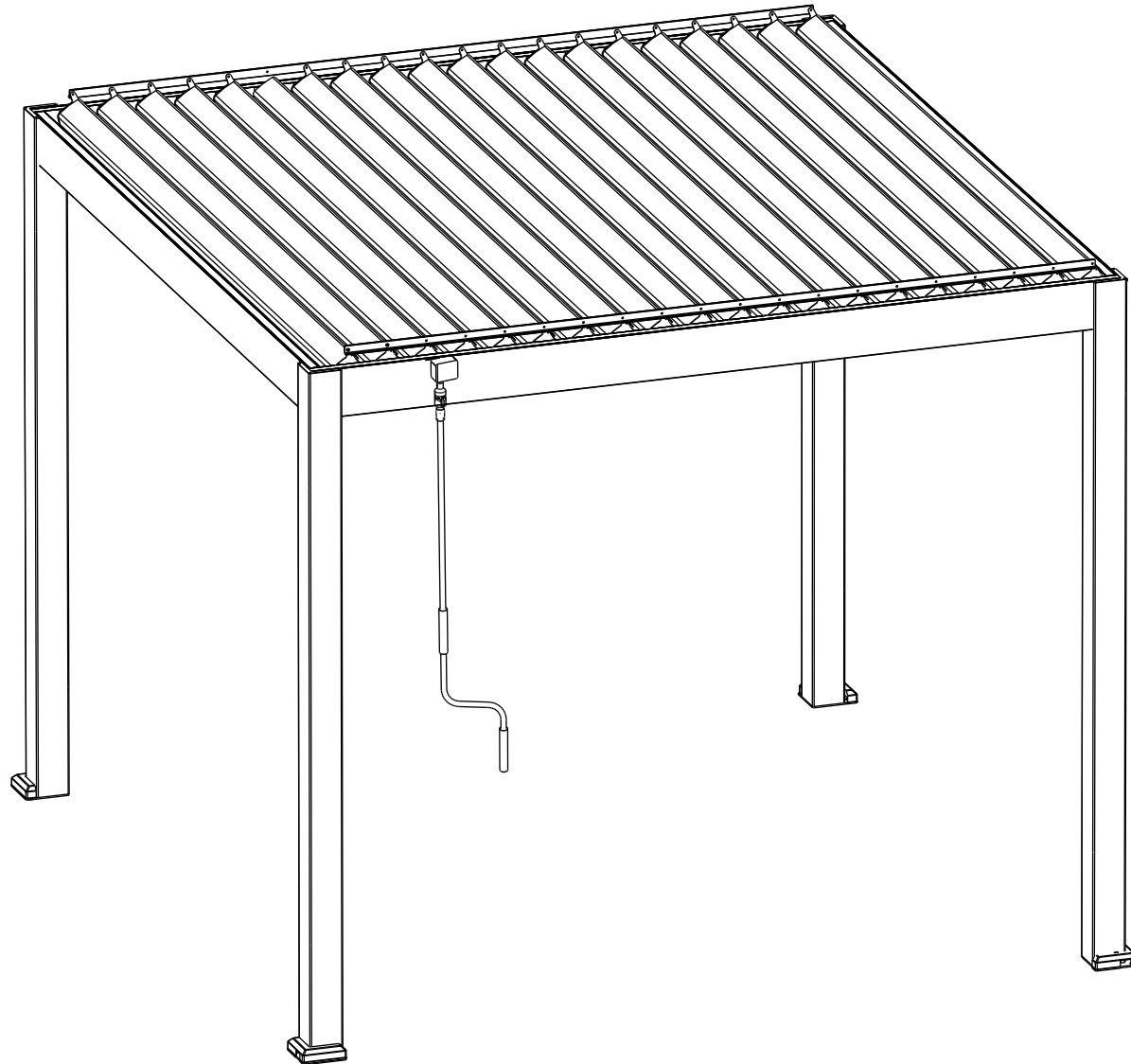
②②	②
 x12	 x4



Erklärung:

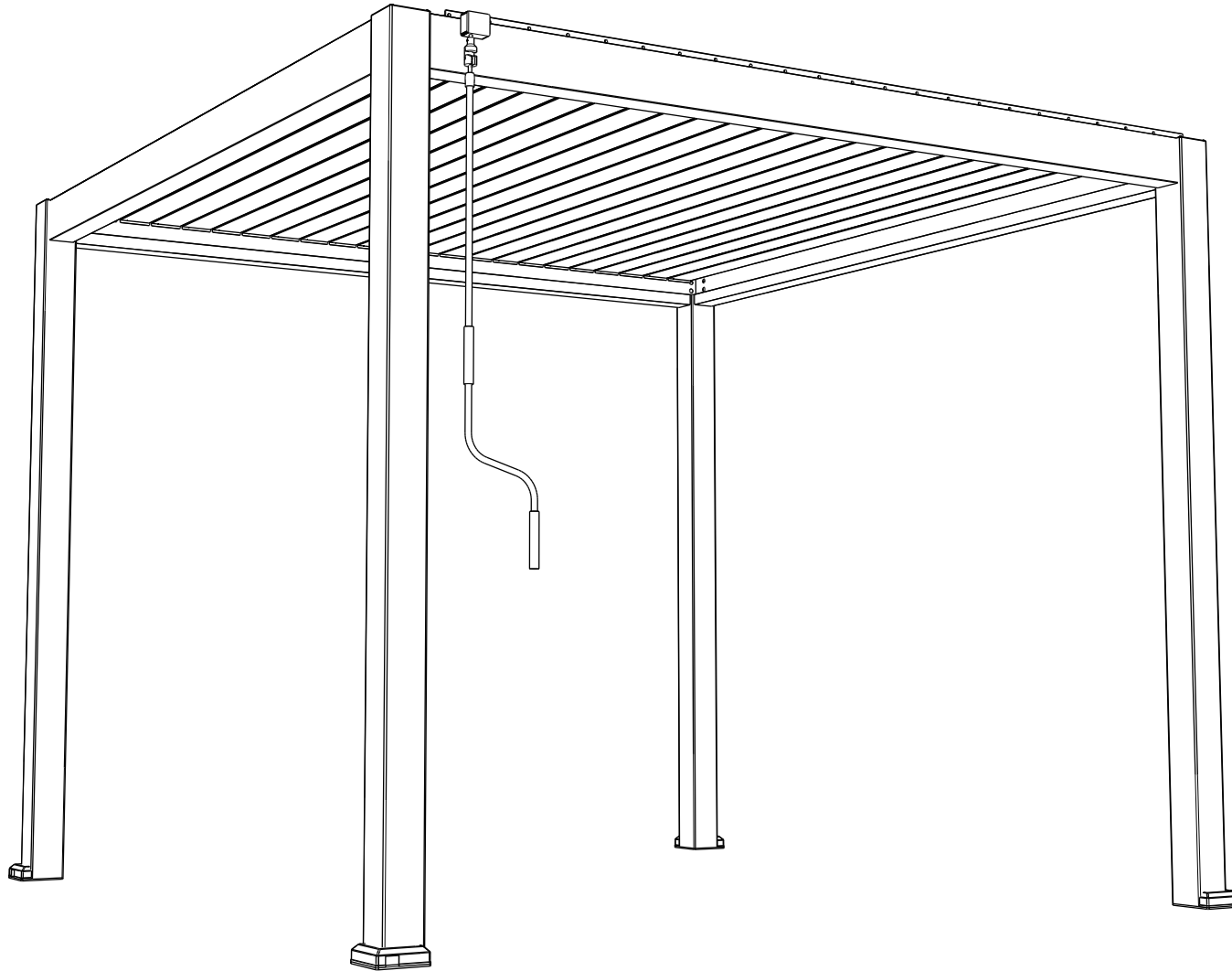
- 1、 Verwenden Sie eine Schlagbohrmaschine, um Löcher in den Boden an der Säulenbasis zu bohren;
- 2、 Installieren Sie Spreizanker;
- 3、 Bringen Sie die dekorative Pfostenabdeckung an.

Schritt 10: Fertigstellung

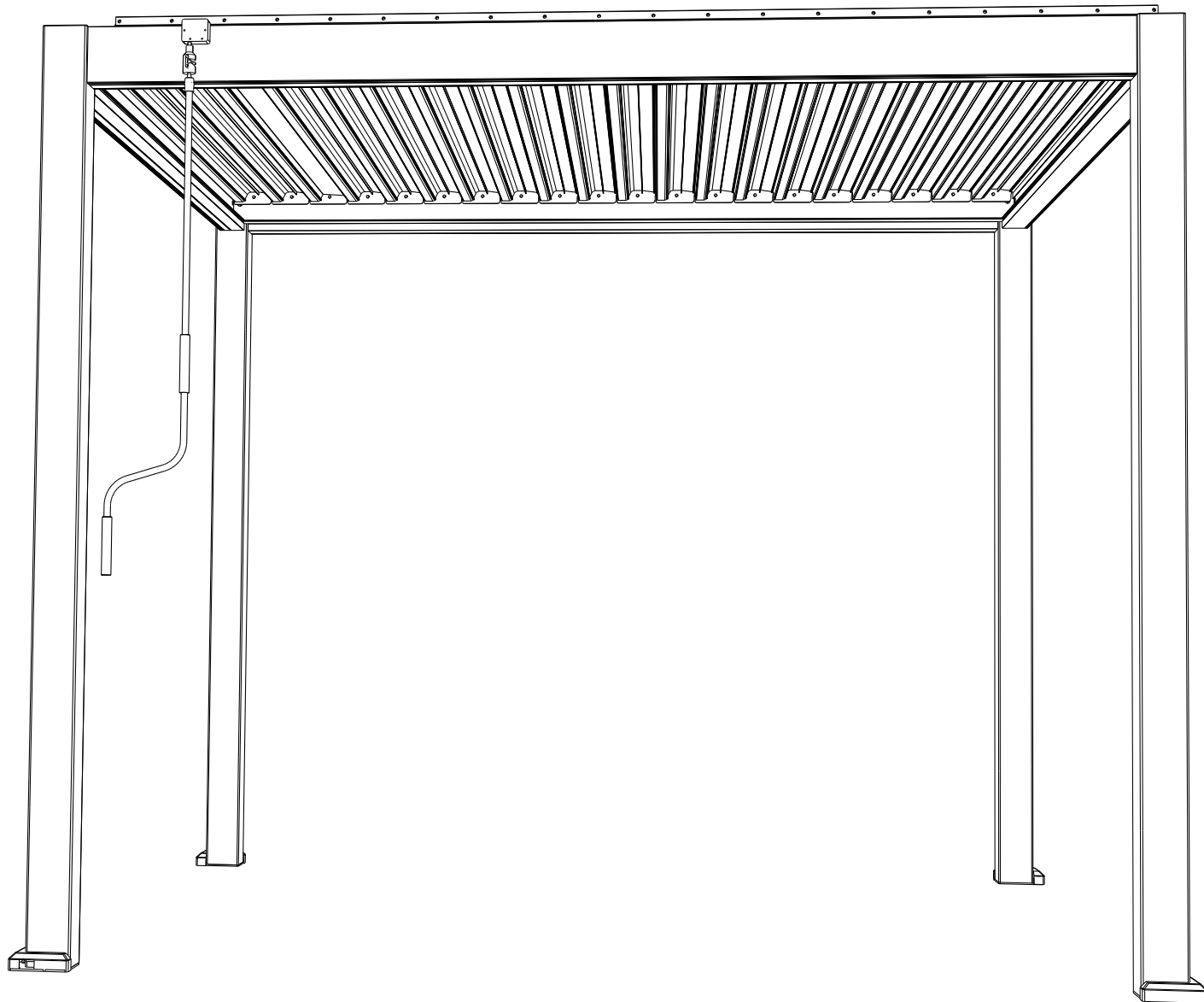


Schritt 11: Abdichtung mit Klebstoff

Nach Abschluss der Installation müssen die Verbindungsstellen der Abflüsse verklebt und abgedichtet werden sowie alle anderen Stellen, an denen ein Leckagerisiko besteht.



Manuale Utente della Pergola Serie **GTS-960-0001 (3x3)**



IT

Prefazione

Gentile Cliente:

Grazie per aver scelto la nostra pergola con lamelle regolabili. Si prega di leggere le istruzioni di montaggio prima dell'installazione e dell'uso.

1. Sono necessarie almeno tre persone per l'installazione;
2. Se non c'è una piastra di cemento a terra, si consiglia di realizzare una piastra di cemento per ogni colonna;
3. Dopo aver assemblato la pergola, misurare la livellatura e la diagonale con una livella e un metro a nastro per assicurare che la pergola sia ben livellata;
4. Non installare la pergola se si riscontrano parti danneggiate o mancanti;
5. Indossare indumenti protettivi durante l'installazione, inclusi occhiali di sicurezza, casco e guanti;
6. Fare attenzione quando si utilizzano utensili affilati;
7. Tenere bambini e animali domestici lontano dall'area di lavoro durante il montaggio e la regolazione, e tenere tutti i sacchetti di plastica fuori dalla portata dei bambini;
8. È vietato salire sulla pergola. Non appendere nulla alle lamelle.
9. È severamente vietato installare una tenda in condizioni meteorologiche avverse come pioggia, neve o grandine.
10. La colonna della tenda deve essere posizionata e fissata su un piano, e nessuno dovrebbe appoggiarsi alla colonna durante la fase di montaggio.
11. La pellicola del profilo è utilizzata per proteggere il profilo e deve essere rimossa dopo l'installazione.
12. Non stare vicino alla pergola durante una tempesta o un tifone.
13. La pergola non deve essere installata sotto gli alberi. Pulire regolarmente le lamelle, la neve o altri oggetti.

Avvertimento: Assicurarsi che le lamelle siano aperte durante temporali e forti venti.

Pulizia

La superficie deve essere pulita annualmente per mantenere la sua bellezza originale.

Quando si puliscono le lamelle, non utilizzare panni per la pulizia ruvidi, creme abrasive, sfere di filo metallico o panni colorati. Consigliati: spugna morbida, panno di sabbia morbido, velluto di cotone, cotone o tessuto non tessuto (solo bianco). Non utilizzare prodotti per la pulizia acidi o alcalini che causano corrosione. Si consiglia di utilizzare un detergente neutro PH con acqua per pulire, e asciugare con un panno. Quando si utilizza attrezzatura ad alta pressione per la pulizia, si devono prendere le stesse precauzioni e considerare la distanza, il tipo di ugello, la temperatura dell'acqua e la pressione dell'acqua durante la pulizia delle lamelle.

Promemoria per l'uso:

Dopo l'installazione, controllare se le viti sono serrate. Ricordarsi di controllare le viti almeno una volta all'anno. In caso di previsione di neve, grandine o vento, le lamelle devono essere aperte. È vietato utilizzare le lamelle in caso di gelate o neve. Si prega di rimuovere la neve dalle lamelle quando si accumula. Controllare regolarmente gli accessori per assicurarsi che non siano danneggiati. Pulire regolarmente le foglie e altri detriti sulla tenda per evitare l'ostruzione dei canali di scarico.

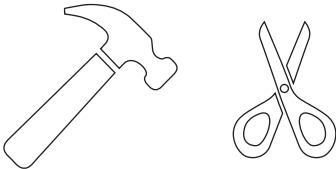
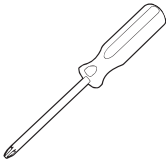
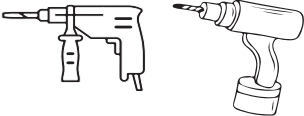
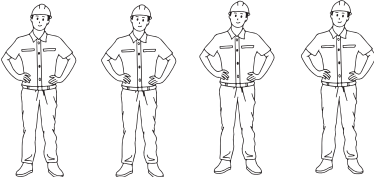
Importante promemoria:

Durante tifoni o altre condizioni meteorologiche avverse, non dovrebbe esserci attività sotto la pergola.

I danni al prodotto causati da disastri naturali o attività umane non sono coperti dalla garanzia.

Strumenti e Manodopera

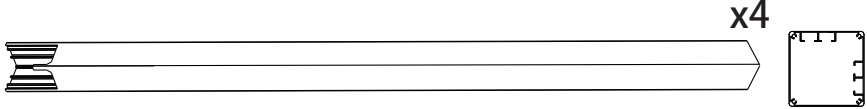
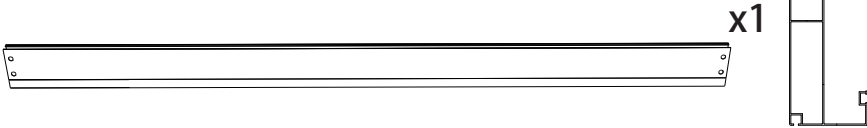
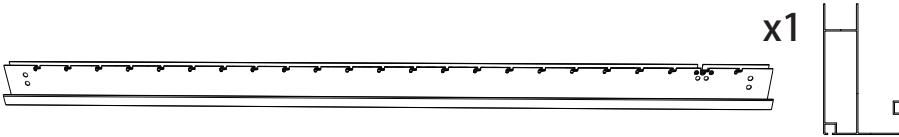
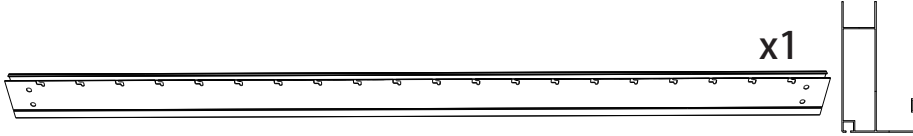
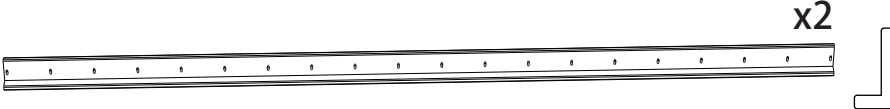
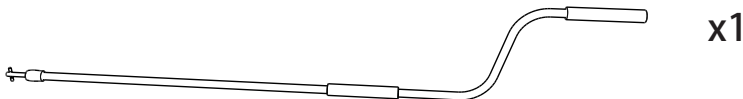
Prima di iniziare l'installazione, preparare gli strumenti necessari e personale di installazione sufficiente.

Chiave esagonale	Martello e forbici	Cacciavite
		
Scala	Attrezzo per perforazione cavi	Operatori
 x2 >1.5m		 x4

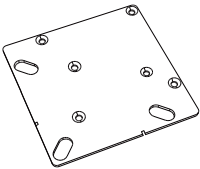
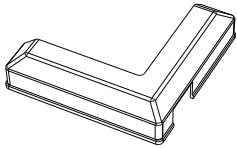
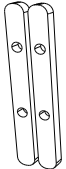
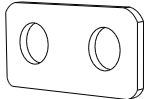
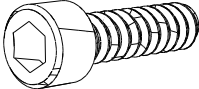
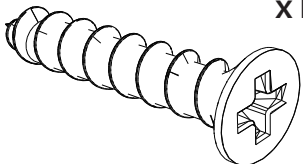
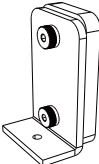
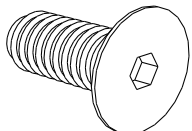
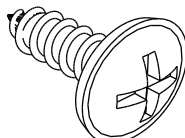
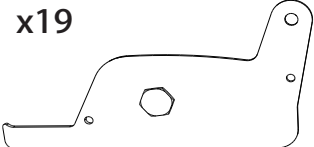
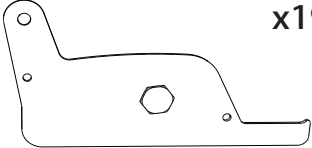
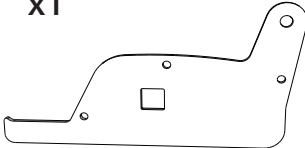
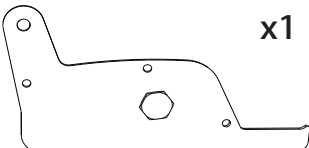
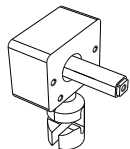
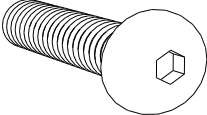
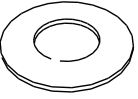
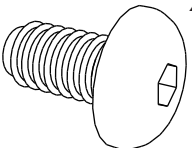
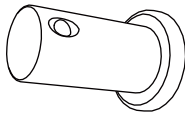
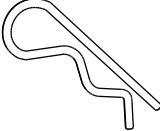
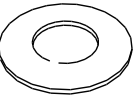
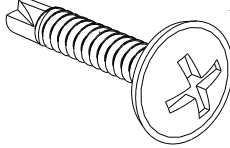
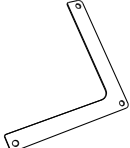
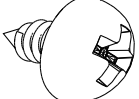
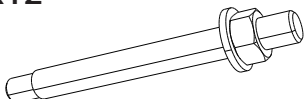
Promemoria:

1. Il processo di installazione deve essere conforme alle leggi e ai regolamenti locali e seguire i requisiti di costruzione corrispondenti della regione e della comunità.
2. Il personale di installazione deve indossare equipaggiamento di sicurezza, come caschi di sicurezza e guanti. Se sono coinvolte operazioni elettriche, solo il personale in possesso di certificati pertinenti (come una licenza di elettricista) è autorizzato a svolgere il lavoro.
3. Se l'ambiente di installazione prevede operazioni in quota o altre condizioni di installazione rischiose, sarà necessario equipaggiamento professionale per l'assistenza. In caso di qualsiasi incidente di sicurezza durante il processo di installazione, non è imputabile al prodotto.

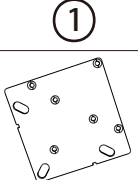
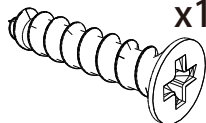
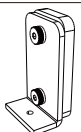
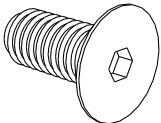
Immagini degli accessori

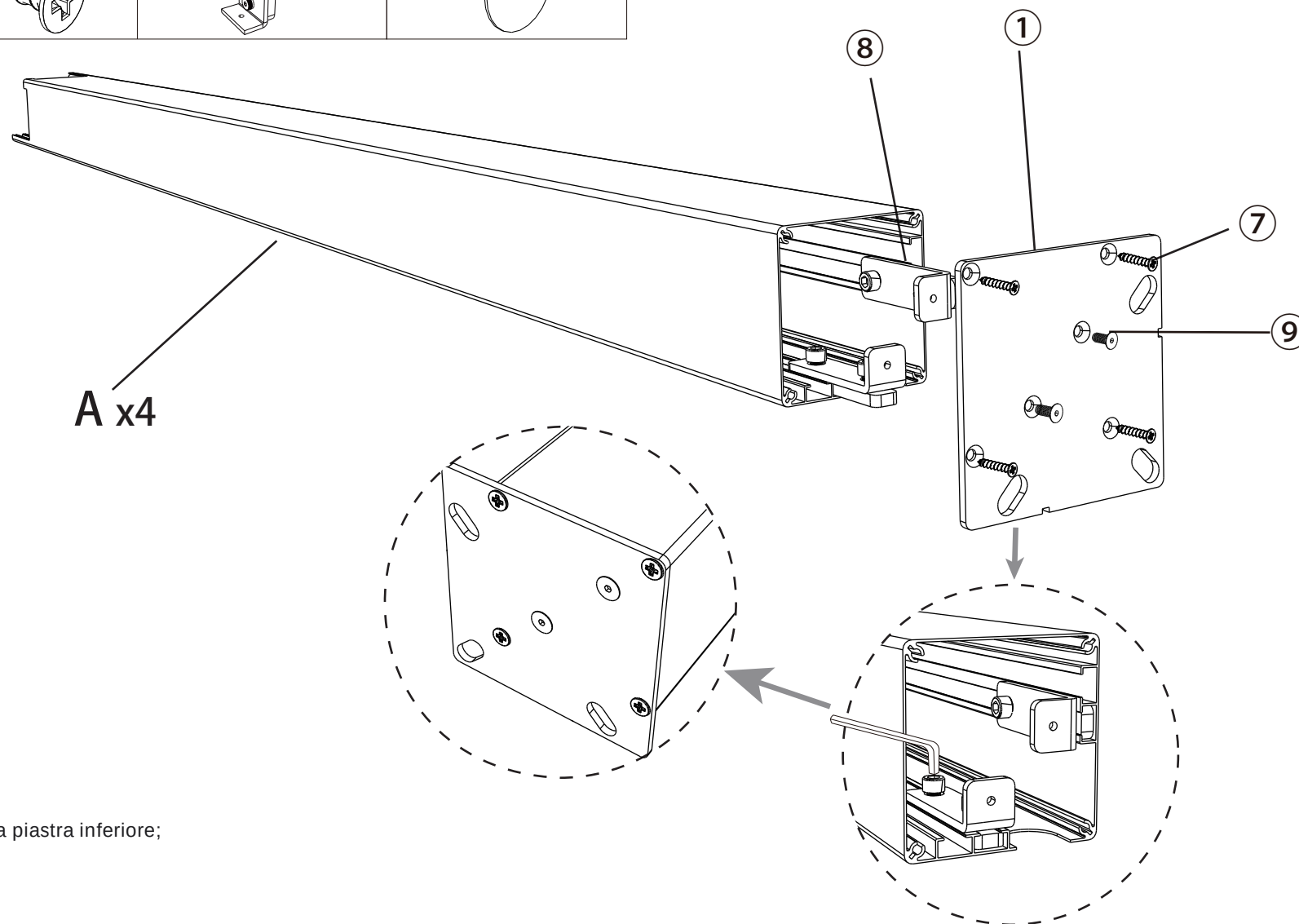
Codice	Palo	Codice	Trave (Accanto a C, trasformatore/cavo all'interno)
A		B	
Codice	Trave (Motore all'interno)	Codice	Trave (Normale)
C		D	
Codice	Trave (Opposta a C)	Codice	Lamella (Azionamento manuale)
E		F	
Codice	Lamella (Normale)	Codice	Asta di controllo
G		H	
Codice	Copertura trave (coppia C/E)	Codice	Copertura trave (coppia B/D)
I		J	
Codice	Manovella		
K			

Immagini degli accessori

① Piastra del palo x4 	② Coperchio inferiore del palo x4 	③ Corsore del traverso x16 	④ Guarnizione del cursore x16 	⑤ Viti del cursore x32 
⑥ Vite della base del palo x16 	⑦ Connettore della piastra x8 	⑧ Vite di connessione della base x8 	⑨ Viti del coperchio delle lamelle x82 	⑩ Coperchio delle lamelle (destra) x19 
⑪ Coperchio delle lamelle (sinistra) x19 	⑫ Coperchio delle lamelle (Manuale) x1 	⑬ Coperchio delle lamelle (Manuale) x1 	⑭ Dispositivo manuale x1 	⑮ Guarnizione del dispositivo manuale x1 
⑯ Viti del dispositivo manuale x4 	⑰ Guarnizione per dispositivo manuale x1 	⑱ Vite della guarnizione x1 	⑲ Albero x40 	⑳ Perno x40 
㉑ Guarnizione per albero e perno x40 	㉒ Vite per coperchio del traverso x12 	㉓ Coperchio superiore del palo x4 	㉔ Viti del coperchio superiore del palo x12 	㉕ Bullone di espansione x12 

Passo 1: Installare il Palo

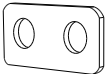
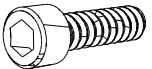
 ①	 ⑦	 ⑧	 ⑨
x4	x16	x8	x8



Spiegazione:

1. Installare la piastra di base;
2. Fare attenzione alla direzione della piastra inferiore;
3. Installare il palo allo stesso modo.

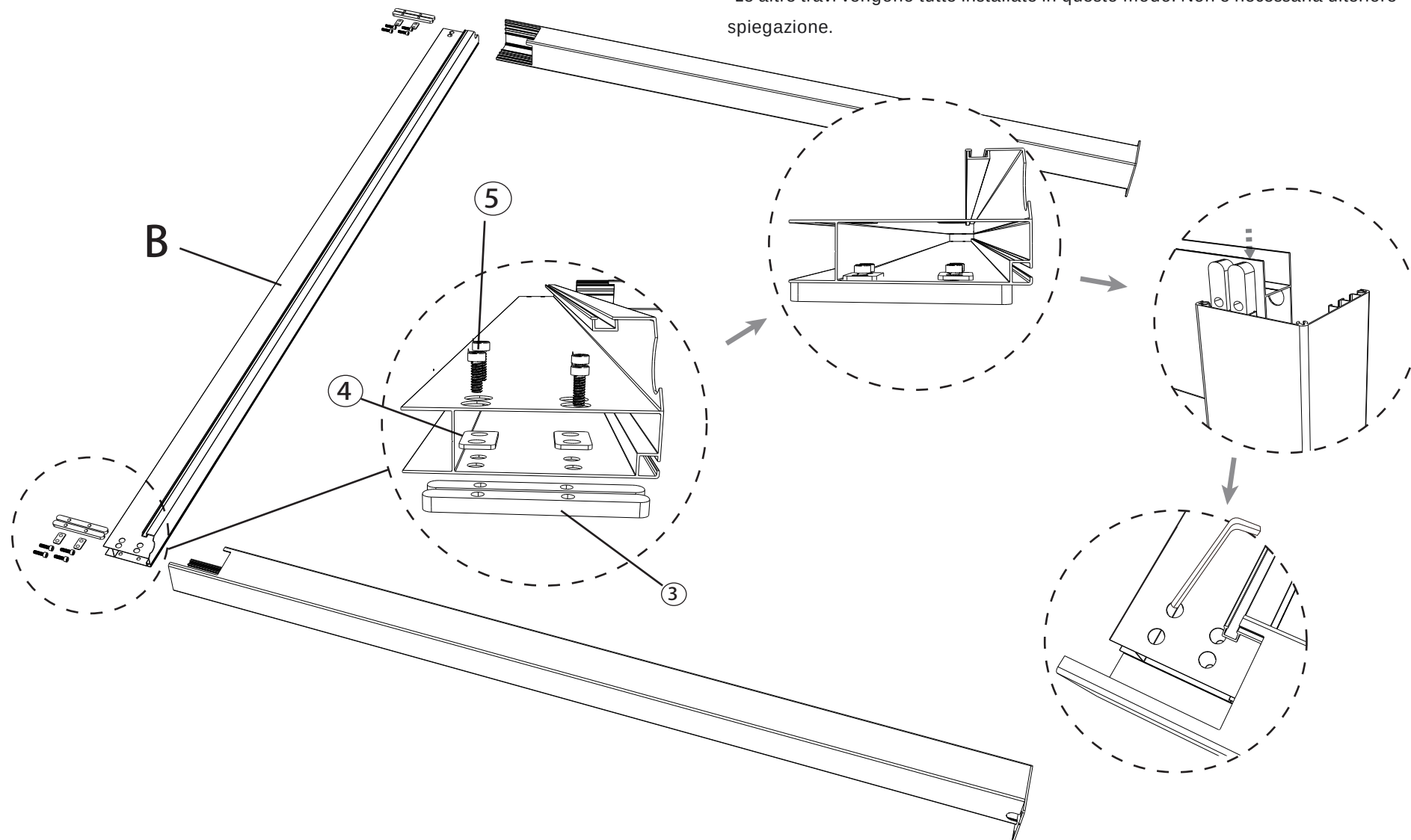
Passo 2: Installare la Trave B e il Palo

③	④	⑤
		
x16	x16	x32

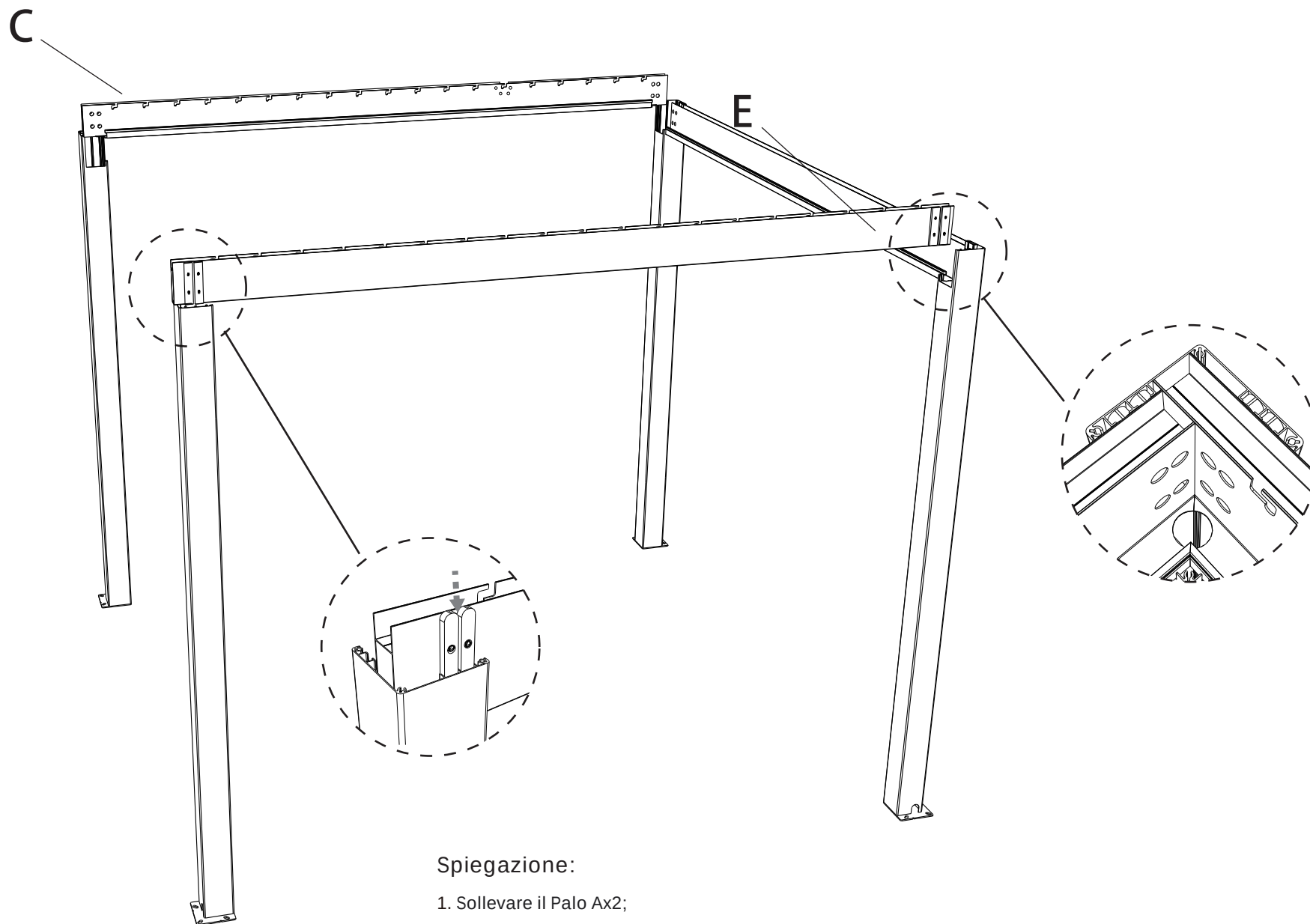
Spiegazione:

1. Installare il traverso e i montanti verticali,
2. Prima, assemblare il cursore, la guarnizione e il traverso insieme utilizzando viti.
3. Inserire la colonna e stringere le viti.

*Le altre travi vengono tutte installate in questo modo. Non è necessaria ulteriore spiegazione.



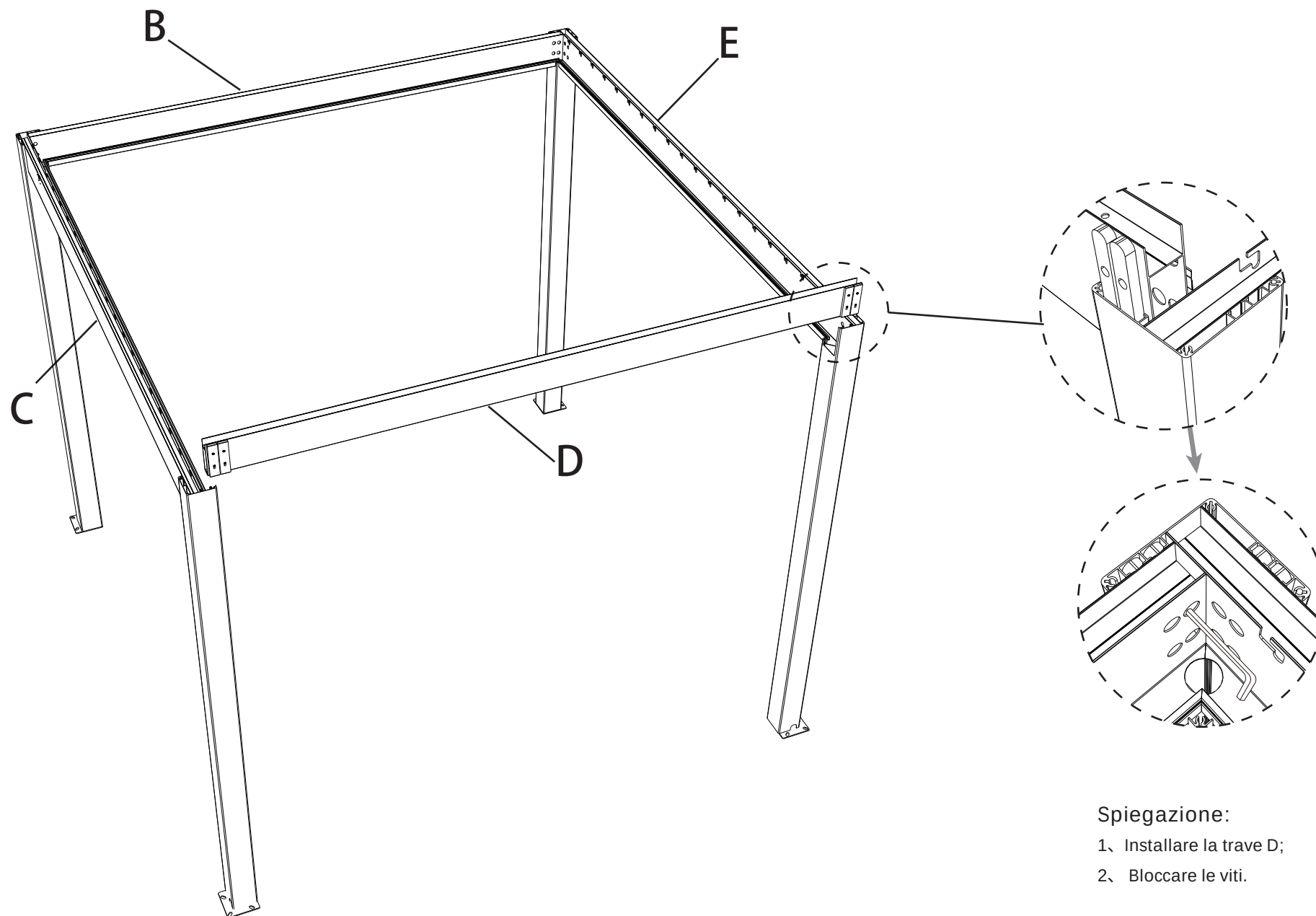
Passo 3: Installare le Travi C e E



Spiegazione:

1. Sollevare il Palo Ax2;
2. Le travi trasversali C e E sono collegate al palo attraverso uno scivolo metallico nella parte posteriore;
3. Installarlo nella scanalatura del palo e stringerlo con una chiave esagonale.

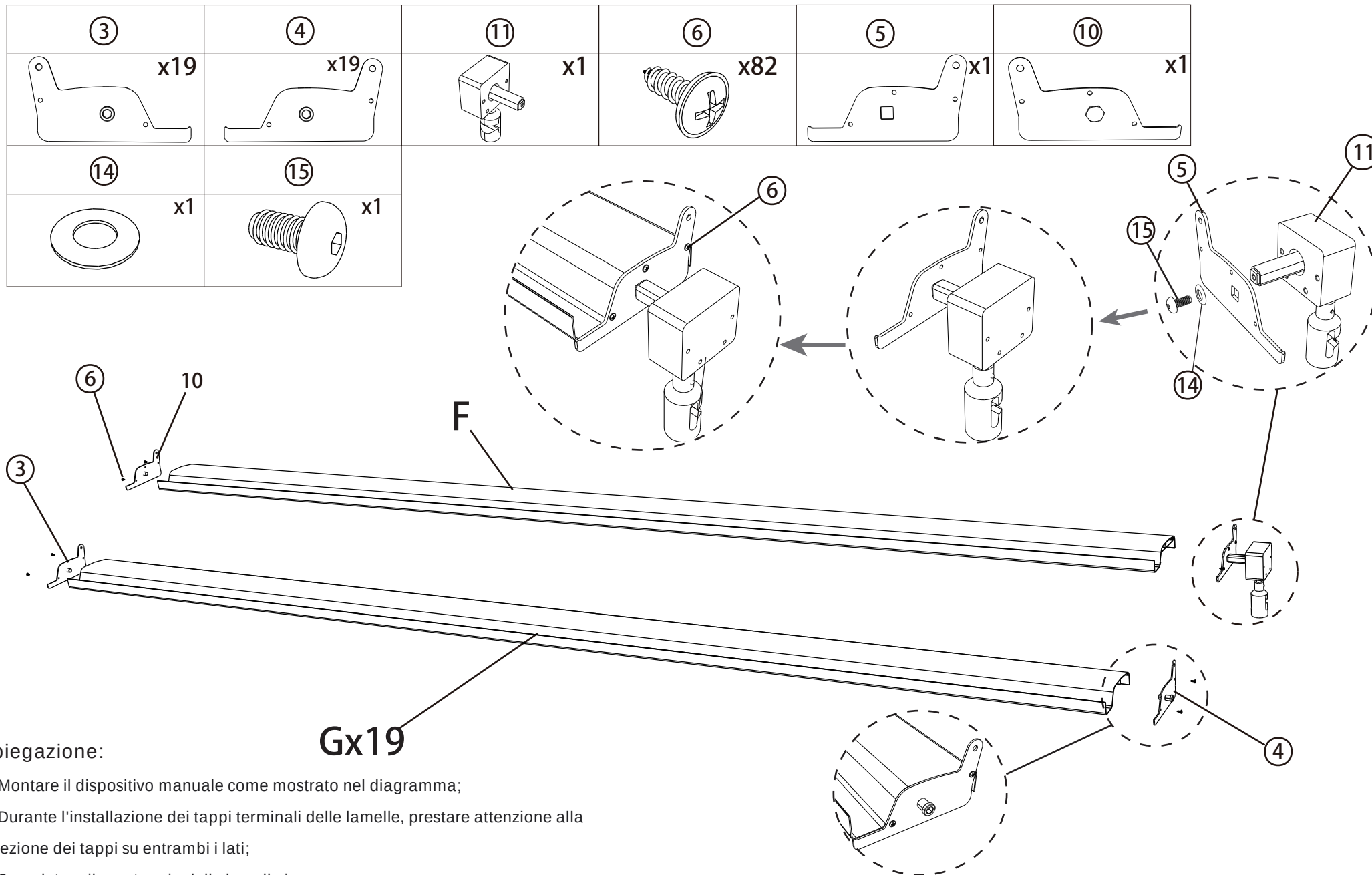
Passo 4: Installare la Trave D



Spiegazione:

- 1、 Installare la trave D;
- 2、 Bloccare le viti.

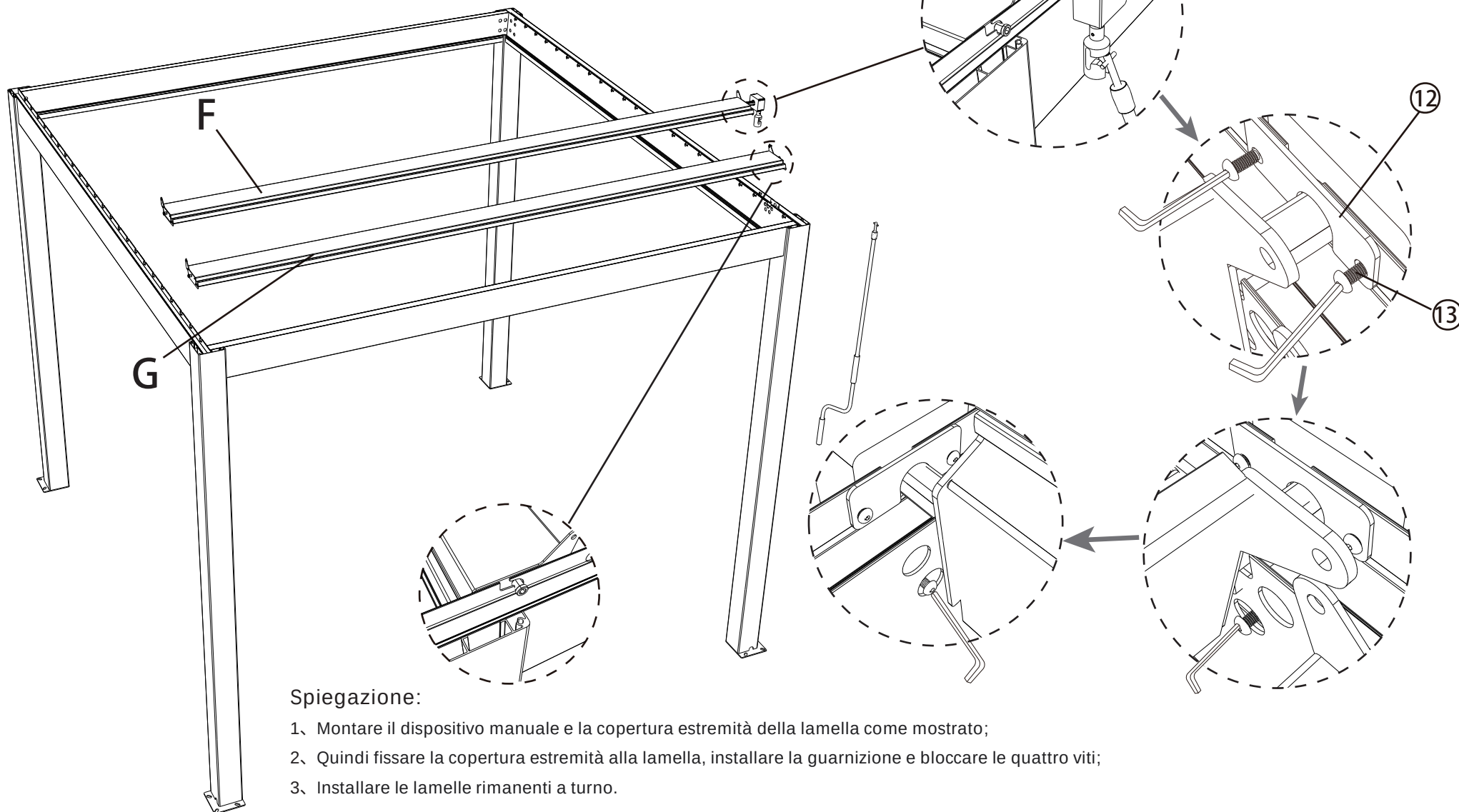
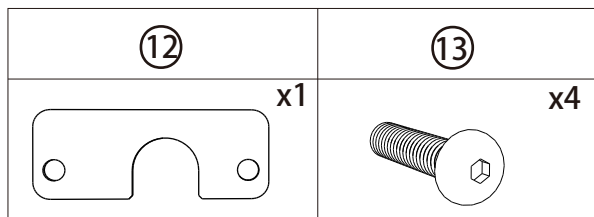
Passo 5: Installare le coperture delle lamelle



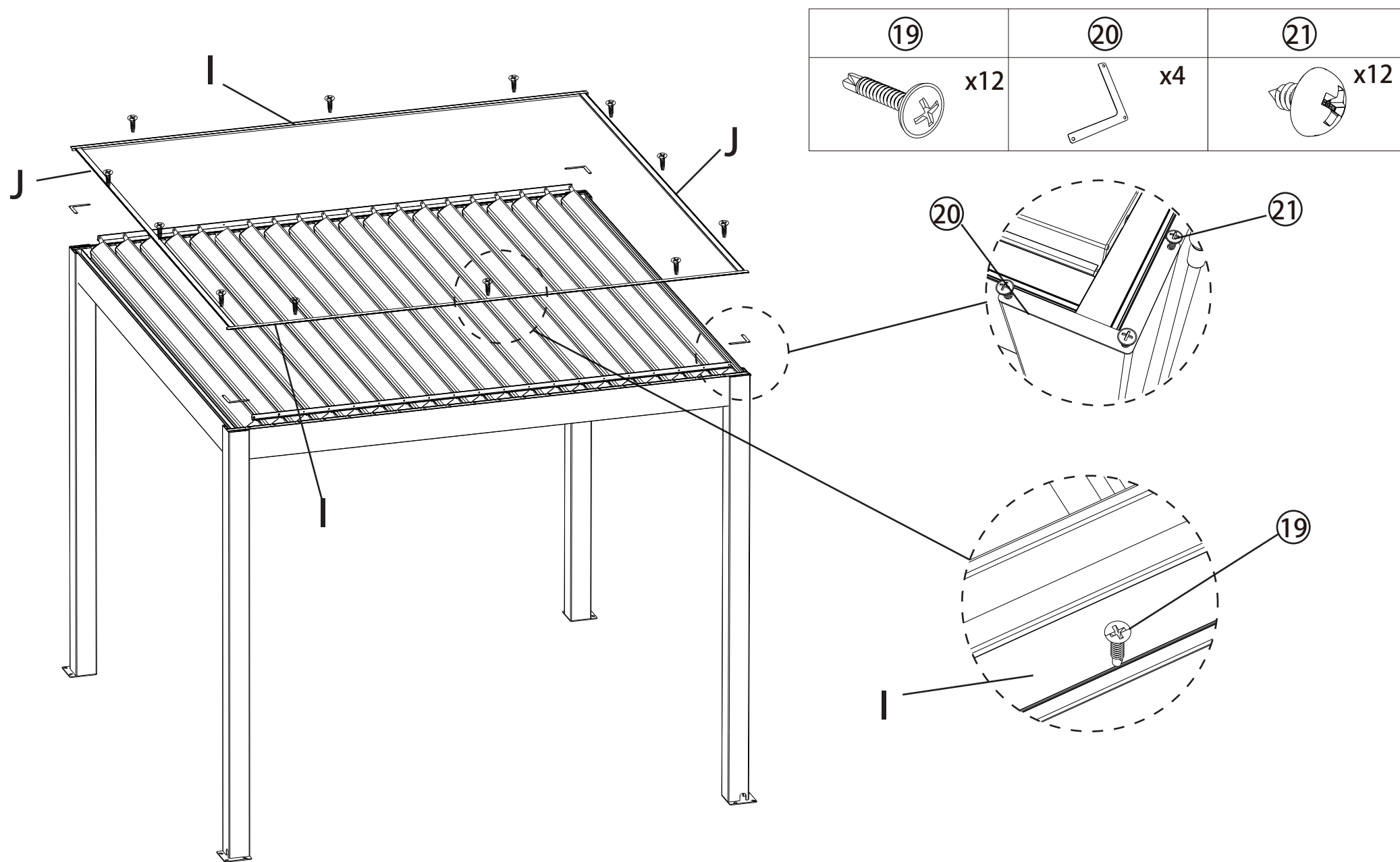
Spiegazione:

1. Montare il dispositivo manuale come mostrato nel diagramma;
2. Durante l'installazione dei tappi terminali delle lamelle, prestare attenzione alla direzione dei tappi su entrambi i lati;
3. Completare il montaggio delle lamelle in sequenza.

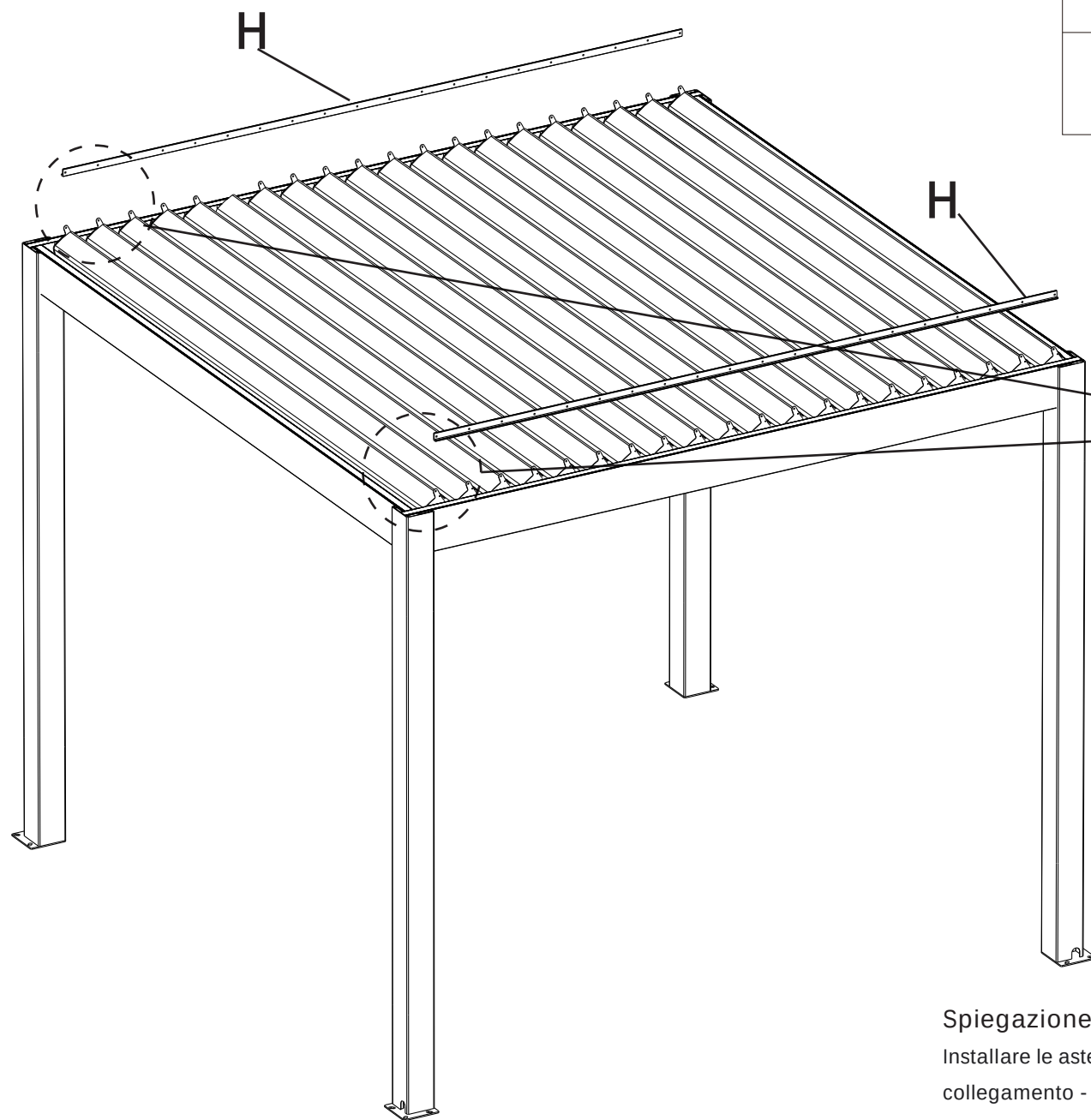
Passo 6: Installare le Lamelle



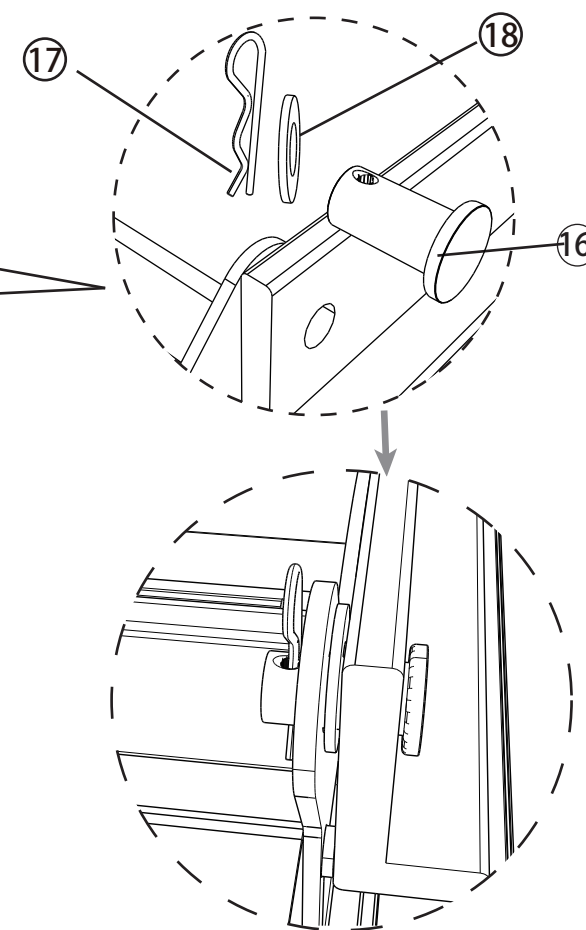
Passo 7: Installare la copertura della trave e la piastra superiore del palo



Passo 8: Installare l'Asta di controllo



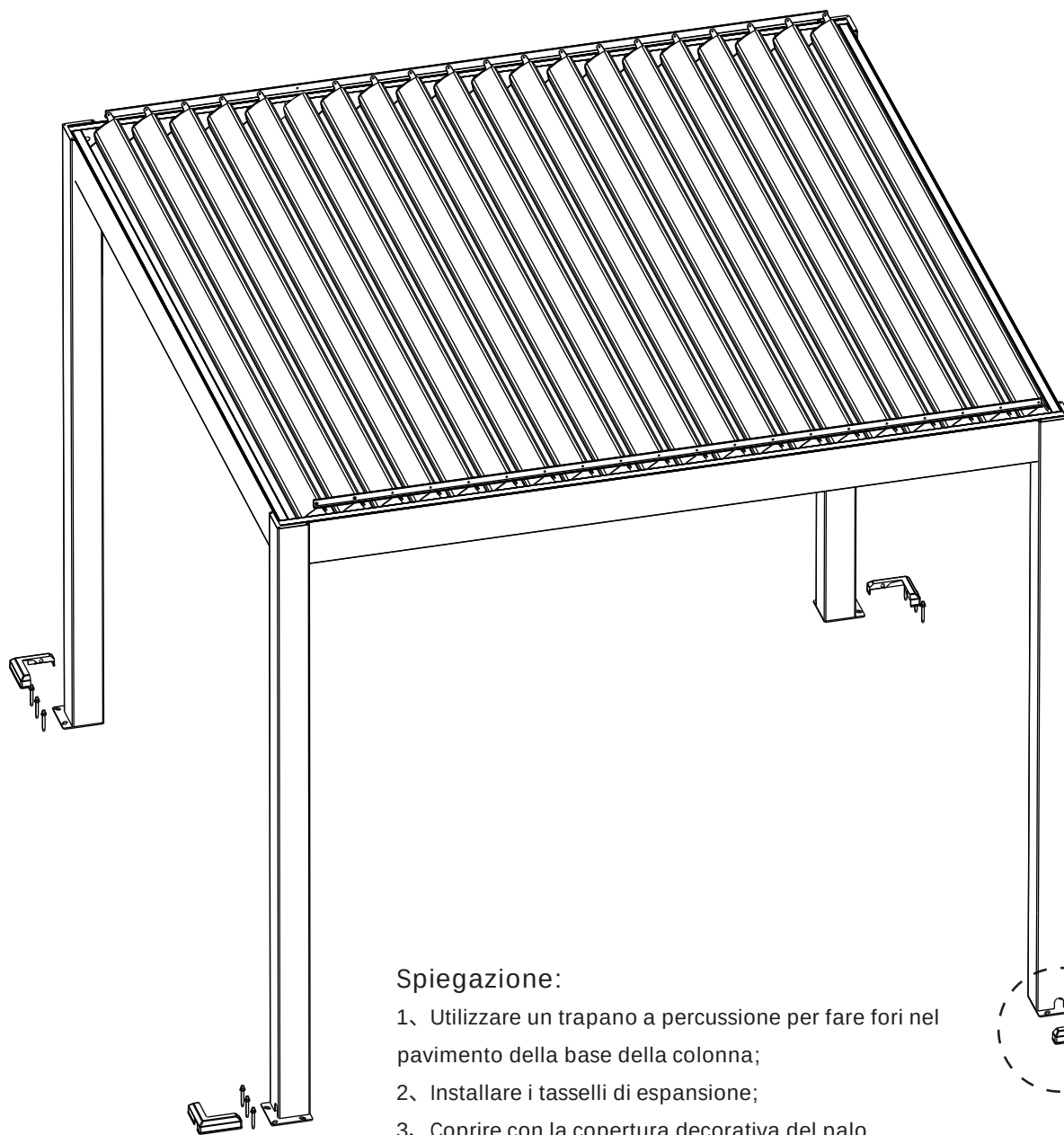
16	17	18
x40	x40	x40

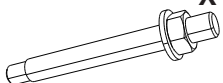
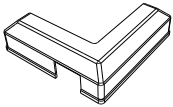


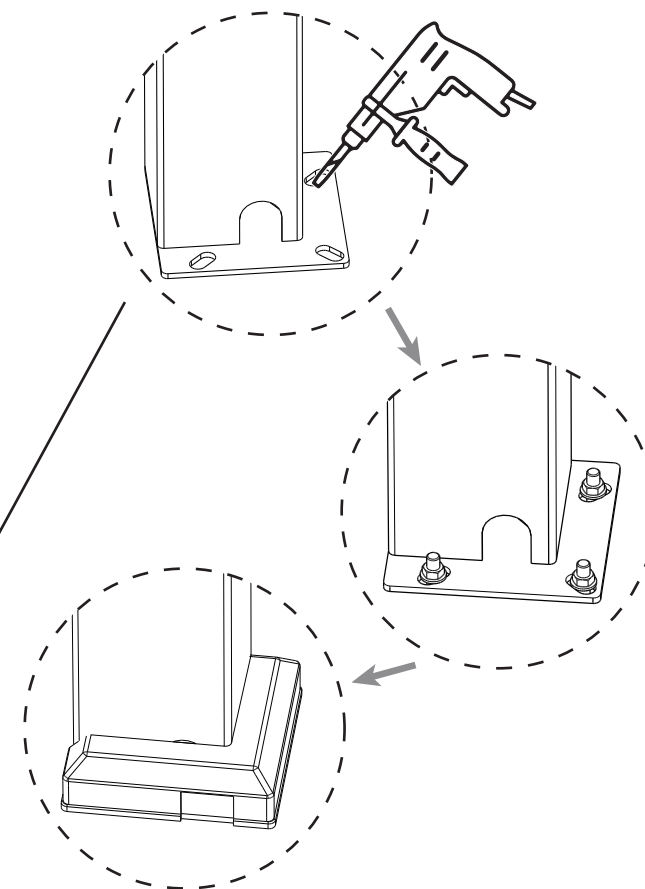
Spiegazione:

Installare le aste di collegamento in sequenza e fissarle: perno - asta di collegamento - guarnizione - lamella - fermo.

Passo 9: Fissare la pergola



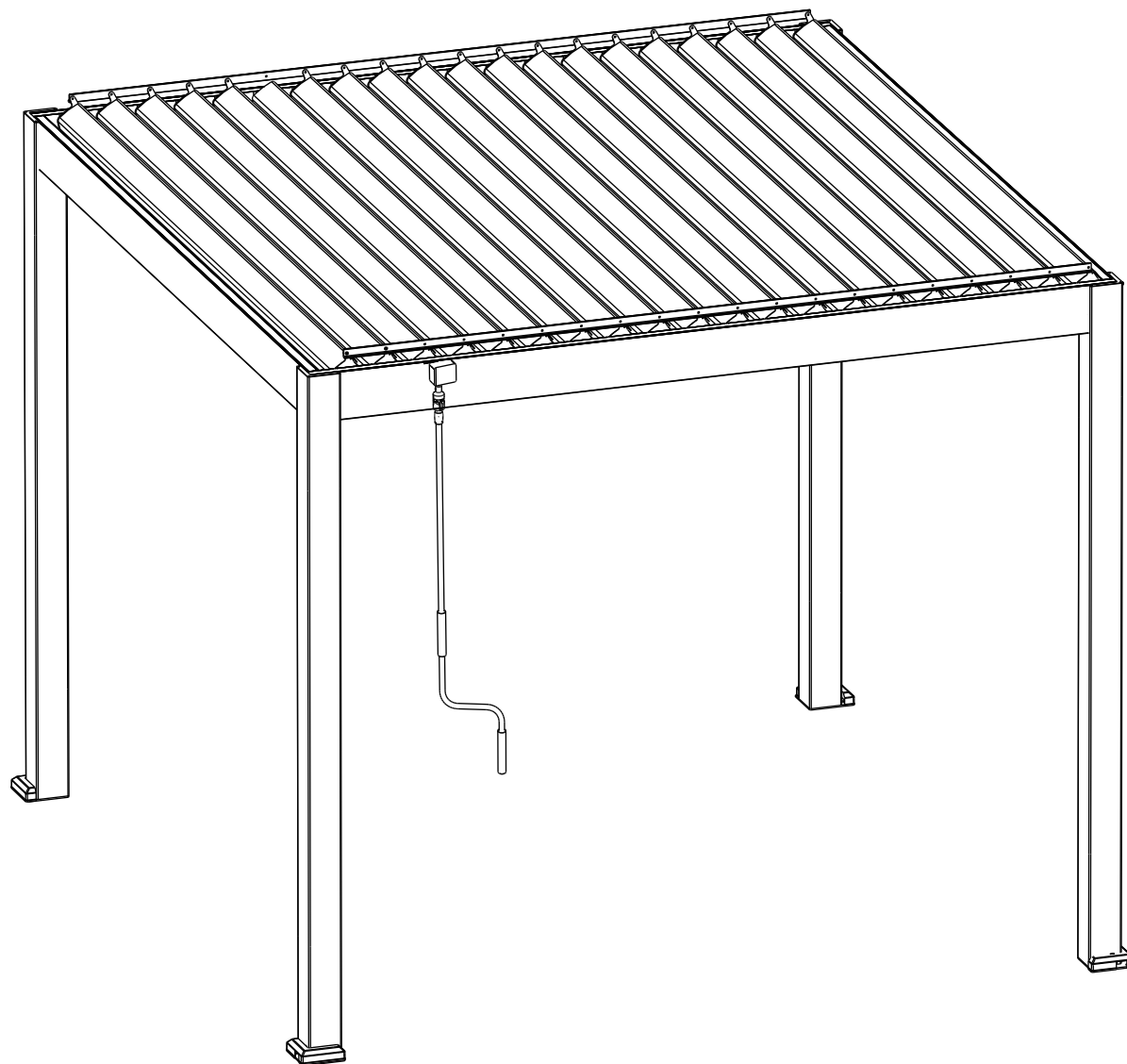
②②	②
 x12	 x4



Spiegazione:

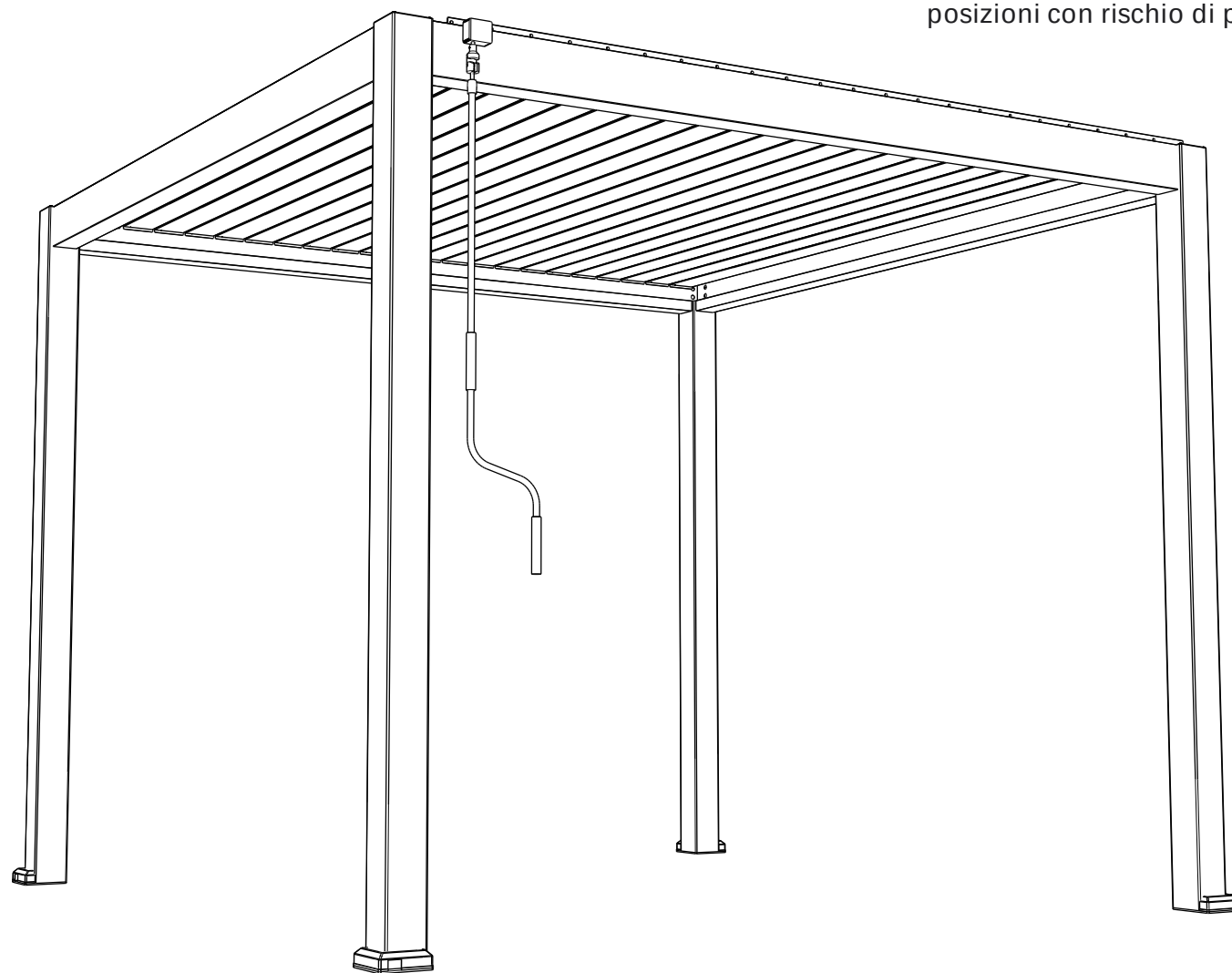
- 1、 Utilizzare un trapano a percussione per fare fori nel pavimento della base della colonna;
- 2、 Installare i tasselli di espansione;
- 3、 Coprire con la copertura decorativa del palo.

Passo 10: Fine

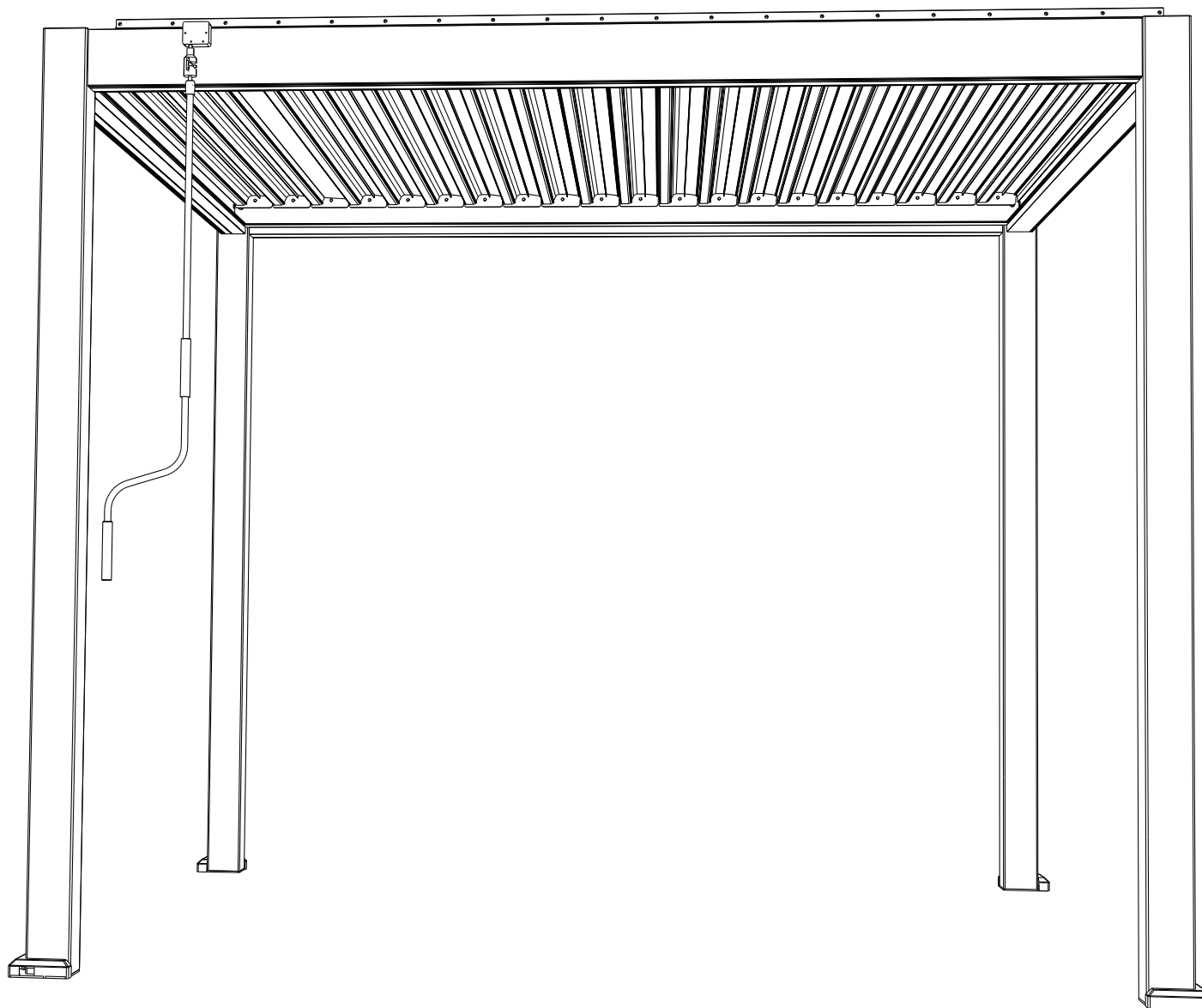


Passo 11: Sigillatura con colla

Dopo il completamento dell'installazione, è necessario incollare la posizione di giunzione del canale e sigillarla, così come altre posizioni con rischio di perdite.



Manual do Usuário da Pérgula Série **GTS-960-0001 (3x3)**



PT

Prefácio

Prezado Cliente:

Obrigado por escolher nossa pérgula com lâminas ajustáveis. Por favor, leia as instruções de montagem antes da instalação e uso.

- 1.São necessárias pelo menos três pessoas para a instalação;
- 2.Se não houver uma placa de concreto no chão, recomenda-se fazer uma placa de concreto para cada coluna;
- 3.Após a montagem da pérgula, meça o nivelamento e a diagonal com um nível e uma fita métrica para garantir que a pérgula esteja nivelada;
- 4.Não instale a pérgula se encontrar peças danificadas ou faltando;
- 5.Use roupas de proteção durante a instalação, incluindo óculos de segurança, capacete e luvas;
- 6.Tenha cuidado ao usar ferramentas afiadas;
- 7.Mantenha crianças e animais de estimação afastados da área de trabalho durante a montagem e ajuste, e mantenha todos os sacos plásticos fora do alcance das crianças;
- 8.Não é permitido que ninguém suba na pérgula. Não pendure nada nas lâminas.
- 9.É estritamente proibido instalar a cobertura em más condições climáticas como chuva, neve ou granizo.
- 10.A coluna da cobertura deve ser posicionada e fixada em um plano, e ninguém deve apoiar-se na coluna durante a fase de montagem.
- 11.O filme do perfil é usado para proteger o perfil e deve ser removido após a instalação.
- 12.Não fique próximo à pérgula durante tempestades ou tufões.
- 13.A pérgula não deve ser instalada sob árvores. Limpe regularmente as lâminas, neve ou outros objetos.

Aviso: Certifique-se de que as lâminas estejam abertas durante tempestades e ventos fortes.

Sobre a limpeza

A superfície deve ser limpa anualmente para manter sua beleza original.

Ao limpar as lâminas, não use pano de limpeza áspero, cremes abrasivos, esferas de aço ou panos coloridos. Recomendado: esponja macia, pano de areia macio, veludo de algodão, algodão ou tecido não tecido (apenas branco). Não use produtos de limpeza ácidos ou alcalinos que causem corrosão. Recomenda-se usar detergente neutro em PH com água para limpar, e secar com um pano. Ao usar equipamento de alta pressão para limpeza, as mesmas precauções devem ser tomadas, considerando a distância, tipo de bico, temperatura da água e pressão da água ao limpar as lâminas.

Lembrete de uso:

Após a instalação, verifique se os parafusos estão bem apertados. Lembre-se de verificar os parafusos pelo menos uma vez por ano. Em caso de previsão de neve, granizo ou vento, as lâminas precisam ser abertas. É proibido usar as lâminas em caso de geada ou neve. Por favor, remova a neve das lâminas quando houver acúmulo. Verifique regularmente os acessórios para garantir que não estejam danificados. Limpe as folhas e outros detritos da cobertura regularmente para evitar o bloqueio dos canais de drenagem.

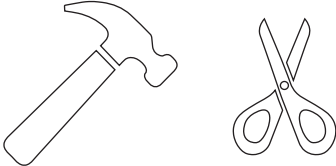
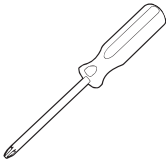
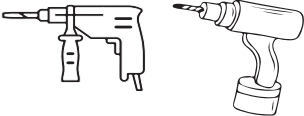
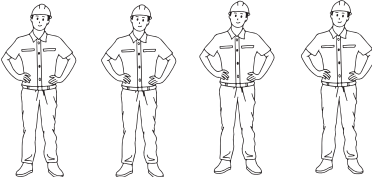
Lembrete importante:

Durante tufões ou outras más condições climáticas, não permaneça na pérgula.

Danos ao produto causados por desastres naturais ou atividades humanas não estão cobertos pela garantia.

Ferramentas e Mão de Obra

Antes de iniciar a instalação, prepare as ferramentas necessárias e pessoal de instalação suficiente.

Chave hexagonal	Martelo e tesoura	Chave de fenda
		
Escada	Ferramenta de perfuração de cabos	Trabalhadores
 x2 >1.5m		 x4

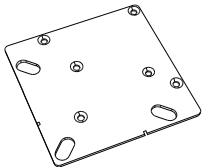
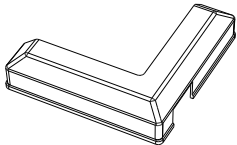
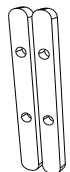
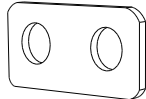
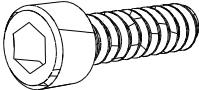
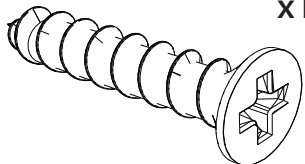
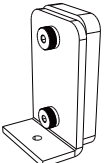
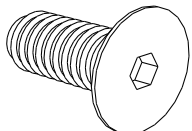
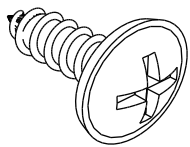
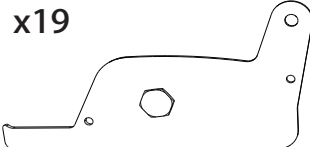
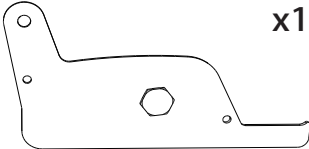
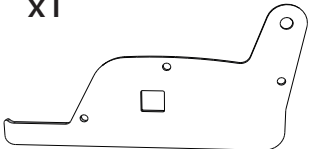
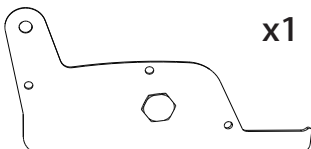
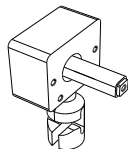
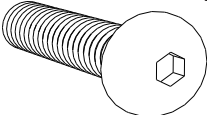
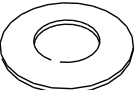
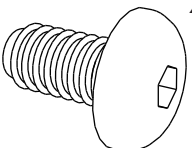
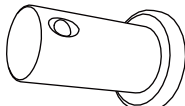
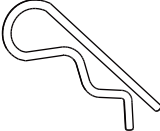
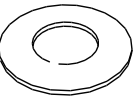
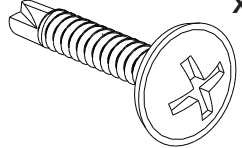
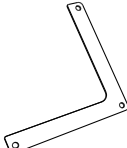
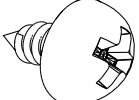
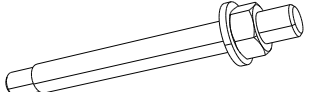
Lembrete:

- 1.O processo de instalação deve cumprir as leis e regulamentos locais e seguir os requisitos de construção correspondentes da região e comunidade.
- 2..O pessoal de instalação deve usar equipamentos de segurança, como capacetes de segurança e luvas. Se operações elétricas estiverem envolvidas, apenas pessoal com certificados relevantes (como licença de eletricista) tem permissão para realizar o trabalho.
- 3..Se o ambiente de instalação envolver operações em altura ou outras condições de instalação arriscadas, será necessário equipamento de construção profissional para assistência. Em caso de quaisquer incidentes de segurança durante o processo de instalação, isso não está relacionado ao produto.

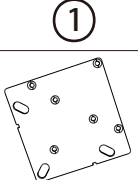
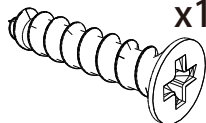
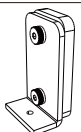
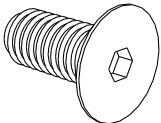
Imagens dos acessórios

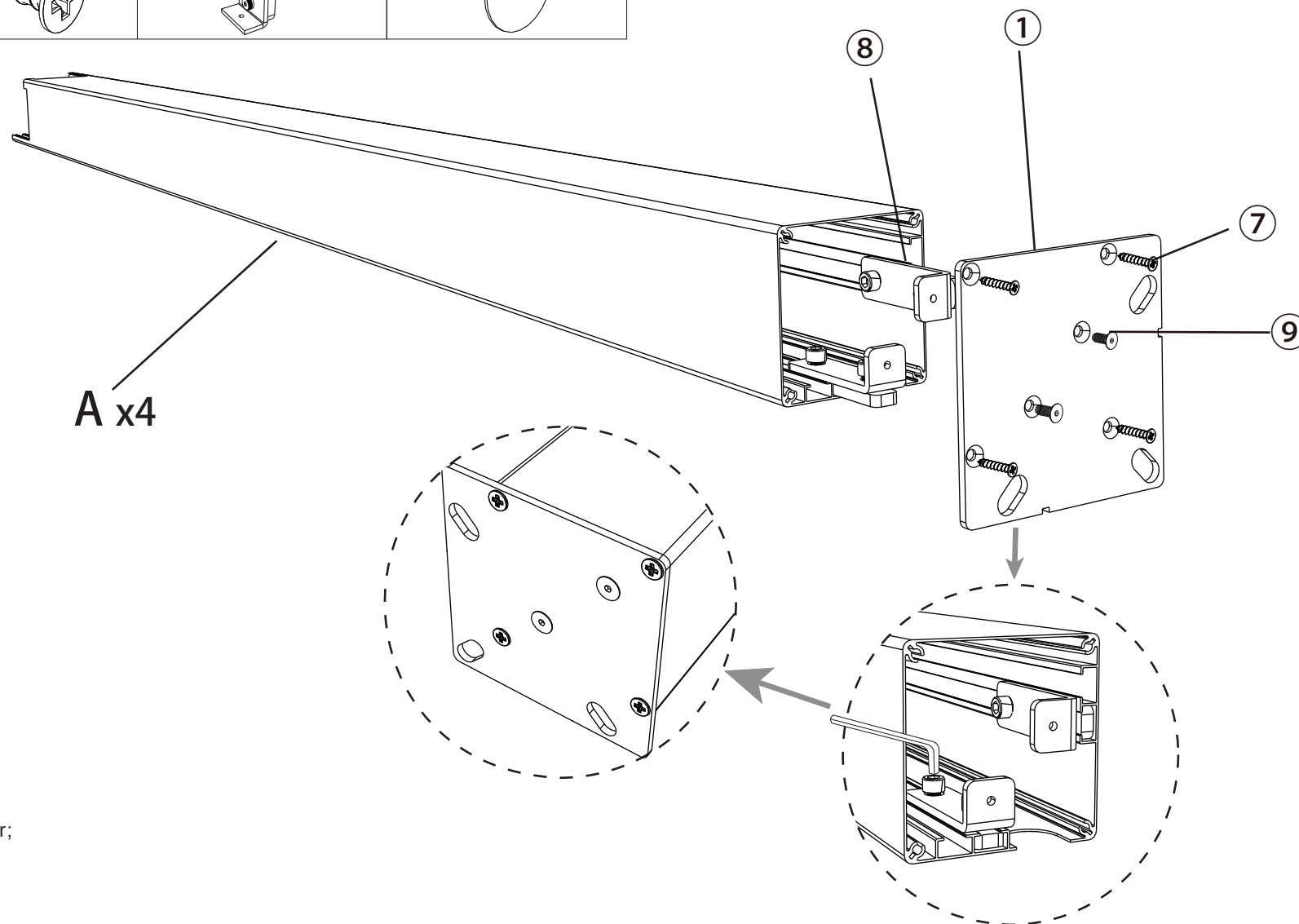
NÃO.	Poste	NÃO.	Viga (Próxima a C, transformador/cabo dentro)
A	x4	B	x1
NÃO.	Viga (Motor dentro)	NÃO.	Viga (Normal)
C	x1	D	x1
NÃO.	Viga (Oposta a C)	NÃO.	Lâmina (Acionamento manual)
E	x1	F	x1
NÃO.	Lâmina (Normal)	NÃO.	Haste de controle
G	x19	H	x2
NÃO.	Tampa das vigas (par C/E)	NÃO.	Tampa das vigas (par B/D)
I	x2	J	x2
NÃO.	Manivela		
K	x1		

Accessories pictures

① Placa do poste  x4	② Tampa inferior do poste  x4	③ Deslizador da viga  x16	④ Junta do deslizador  x16	⑤ Parafusos do deslizador  x32
⑥ Parafuso da base do poste  x16	⑦ Conector de placa  x8	⑧ Parafuso de conexão da base  x8	⑨ Parafusos da tampa das aletas  x82	⑩ Tampa das aletas (direita)  x19
⑪ Tampa das aletas (esquerda)  x19	⑫ Tampa das aletas (Manual)  x1	⑬ Tampa das aletas (Manual)  x1	⑭ Dispositivo manual  x1	⑮ Junta do dispositivo manual  x1
⑯ Parafusos do dispositivo manual  x4	⑰ Junta para dispositivo manual  x1	⑱ Parafuso da junta  x1	⑲ Eixo  x40	⑳ Pino  x40
㉑ Junta para eixo e pino  x40	㉒ Parafuso para tampa da viga  x12	㉓ Tampa superior do poste  x4	㉔ Parafusos da tampa superior do poste  x12	㉕ Parafuso de expansão  x12

Passo 1: Instalar o Poste

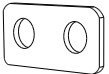
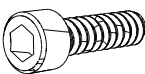
 ①	 ⑦	 ⑧	 ⑨
x4	x16	x8	x8



Explicação:

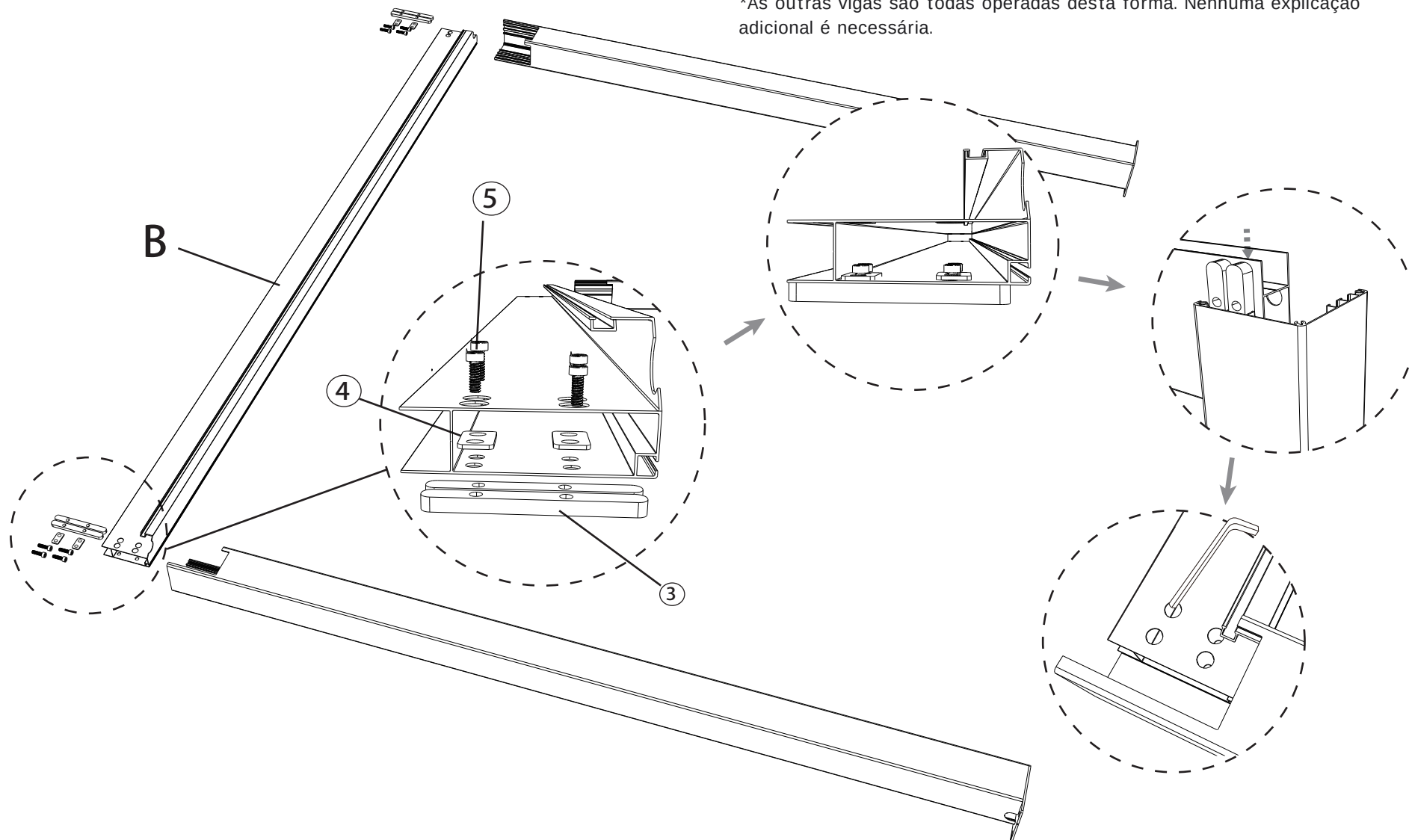
1. Instale a placa de base;
2. Observe a direção da placa inferior;
3. Instale o poste da mesma forma.

Passo 2: Instalar a Viga B e o Poste

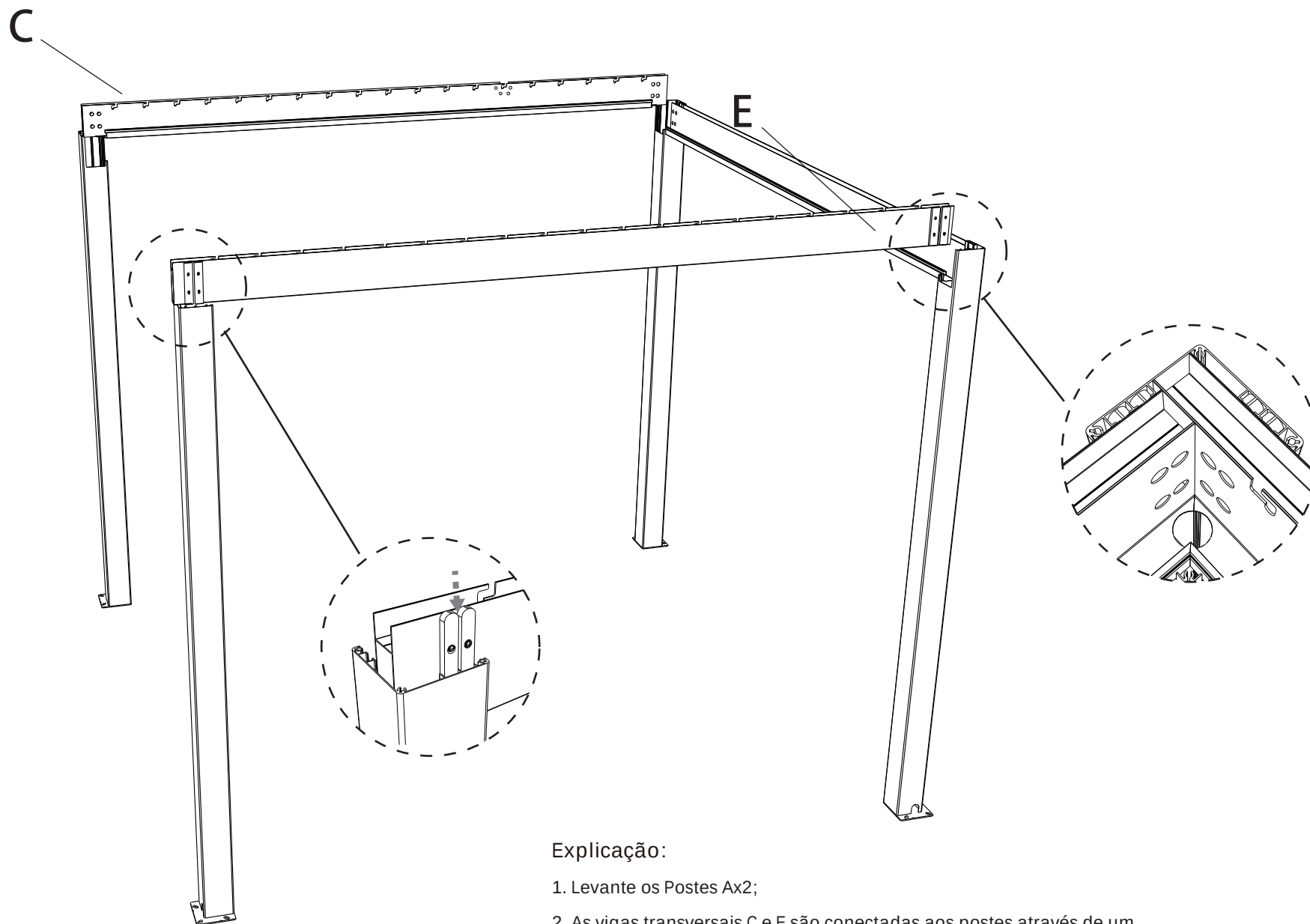
③	④	⑤
		
x16	x16	x32

Explicação:

1. Instale a viga transversal e os postes verticais,
 2. Primeiro, monte o deslizador, junta e viga transversal juntos usando parafusos.
 3. Insira a coluna e aperte os parafusos.
- *As outras vigas são todas operadas desta forma. Nenhuma explicação adicional é necessária.



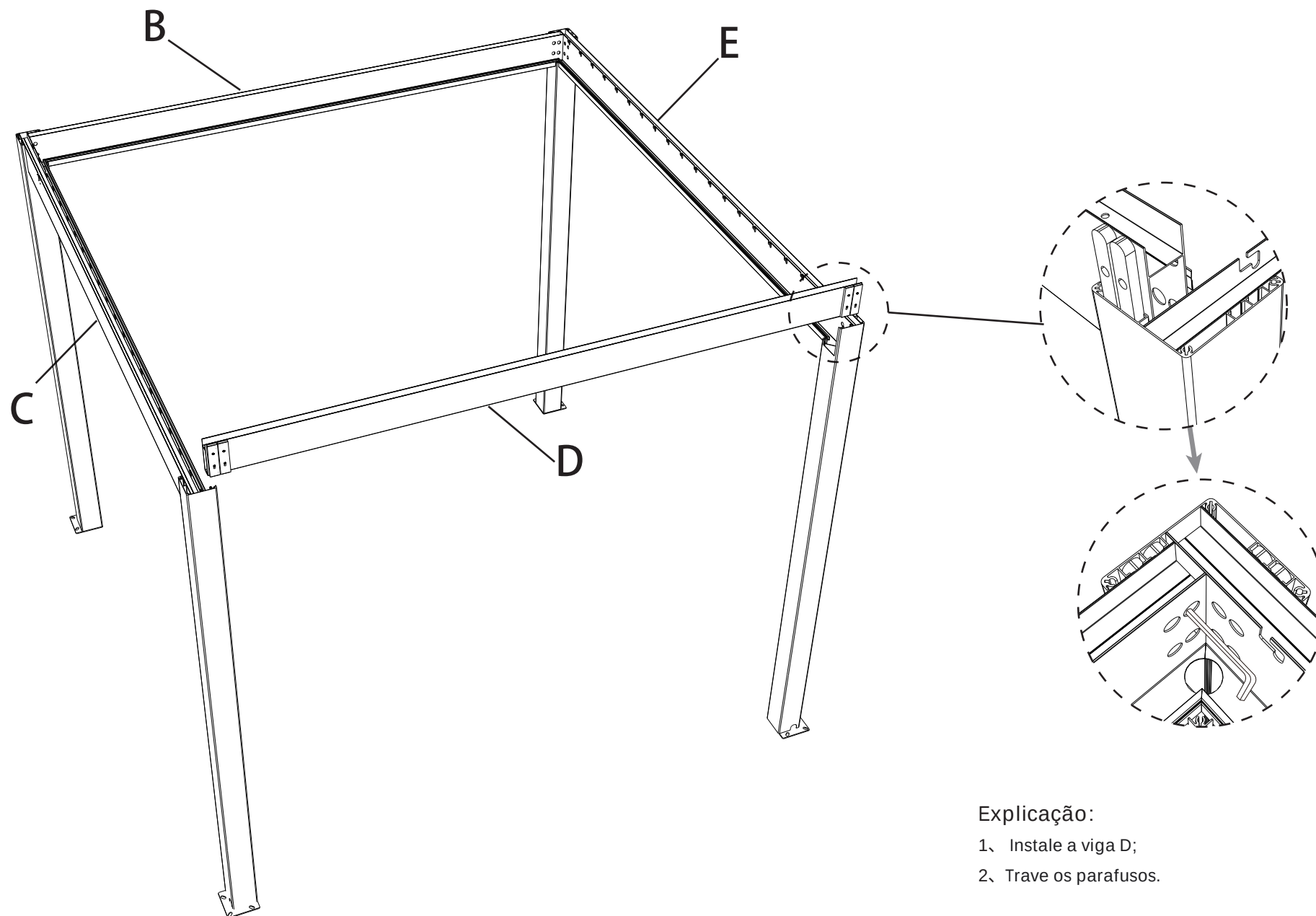
Passo 3: Instalar as Vigas C e E



Explicação:

1. Levante os Postes Ax2;
2. As vigas transversais C e E são conectadas aos postes através de um deslizante metálico na parte traseira;
3. Instale-as na ranhura do poste e aperte com uma chave hexagonal.

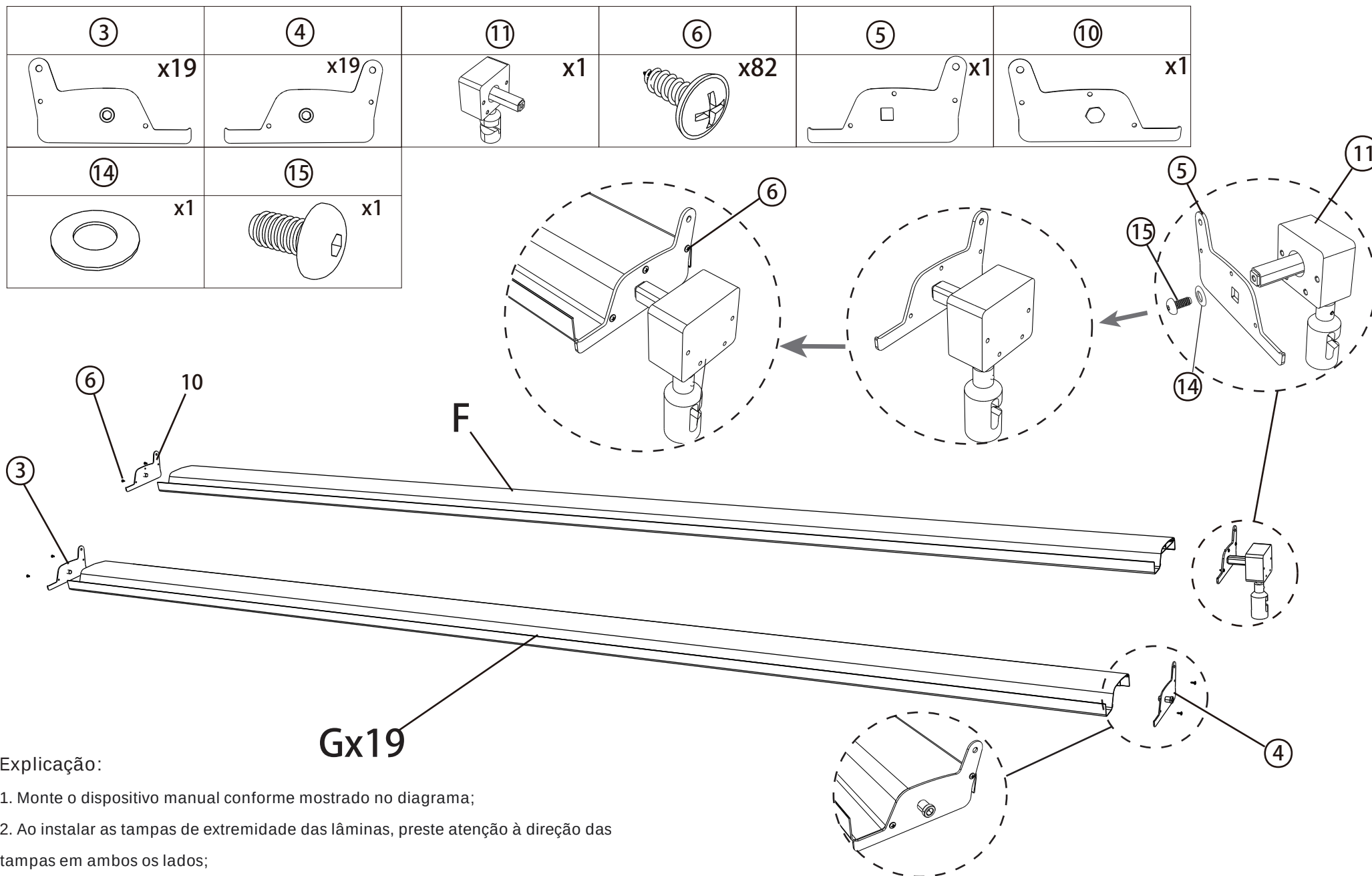
Passo 4: Instalar a Viga D



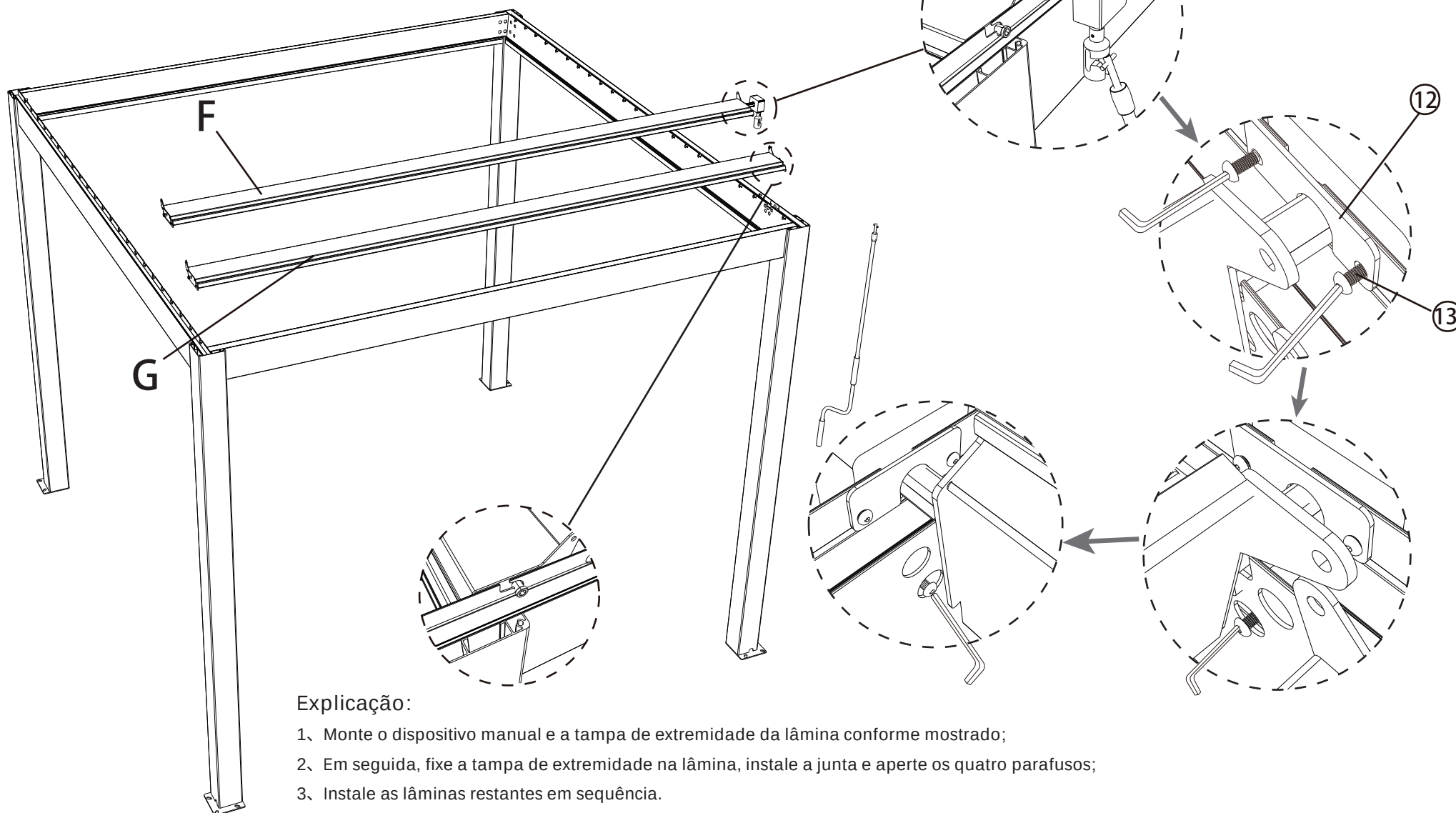
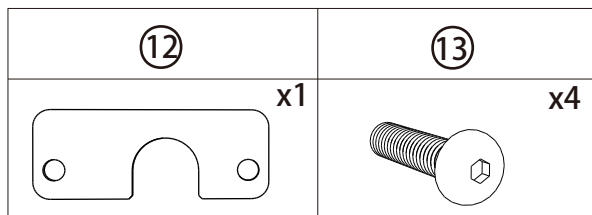
Explicação:

- 1、Instale a viga D;
- 2、Trave os parafusos.

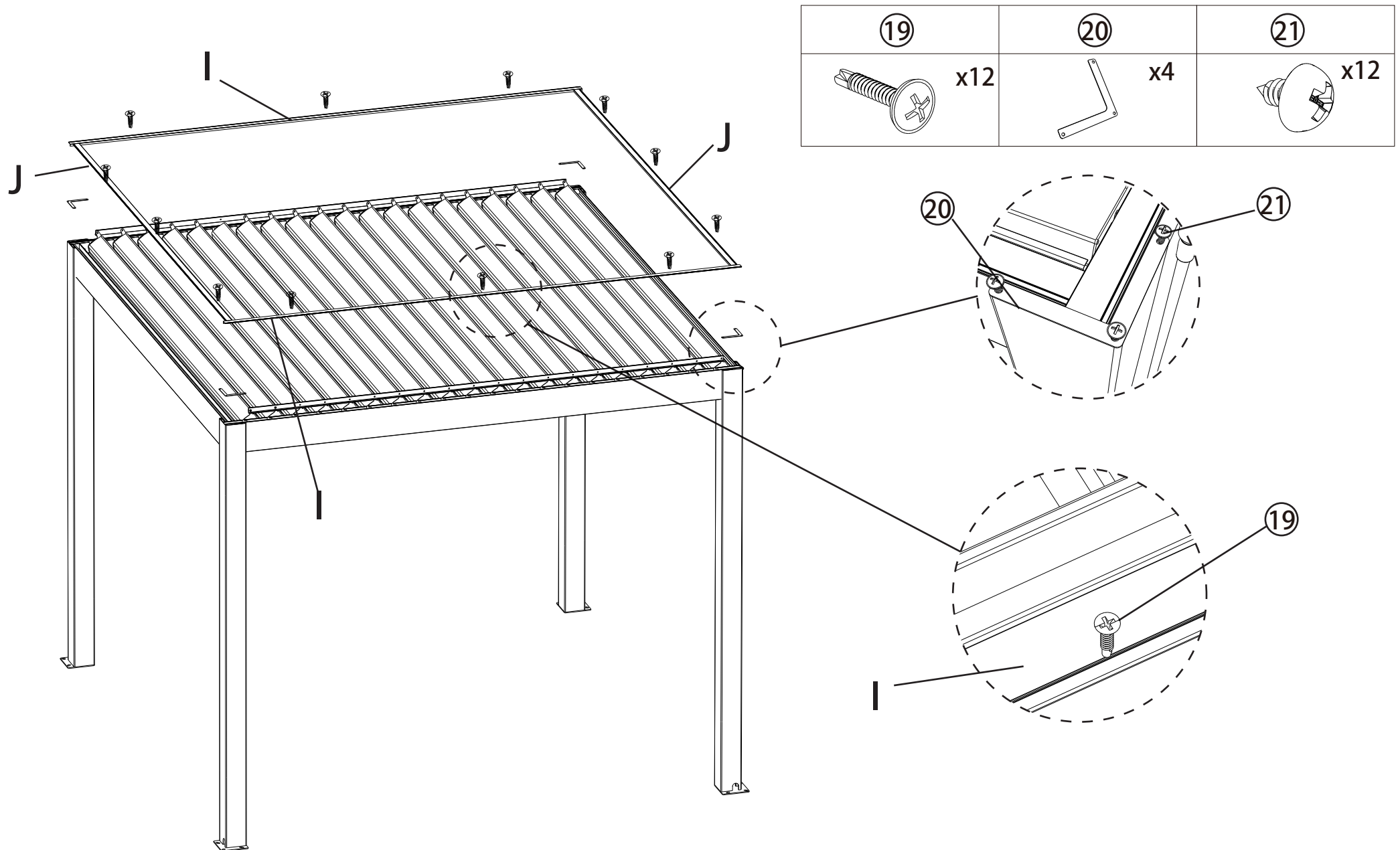
Passo 5: Instalar as tampas das lâminas



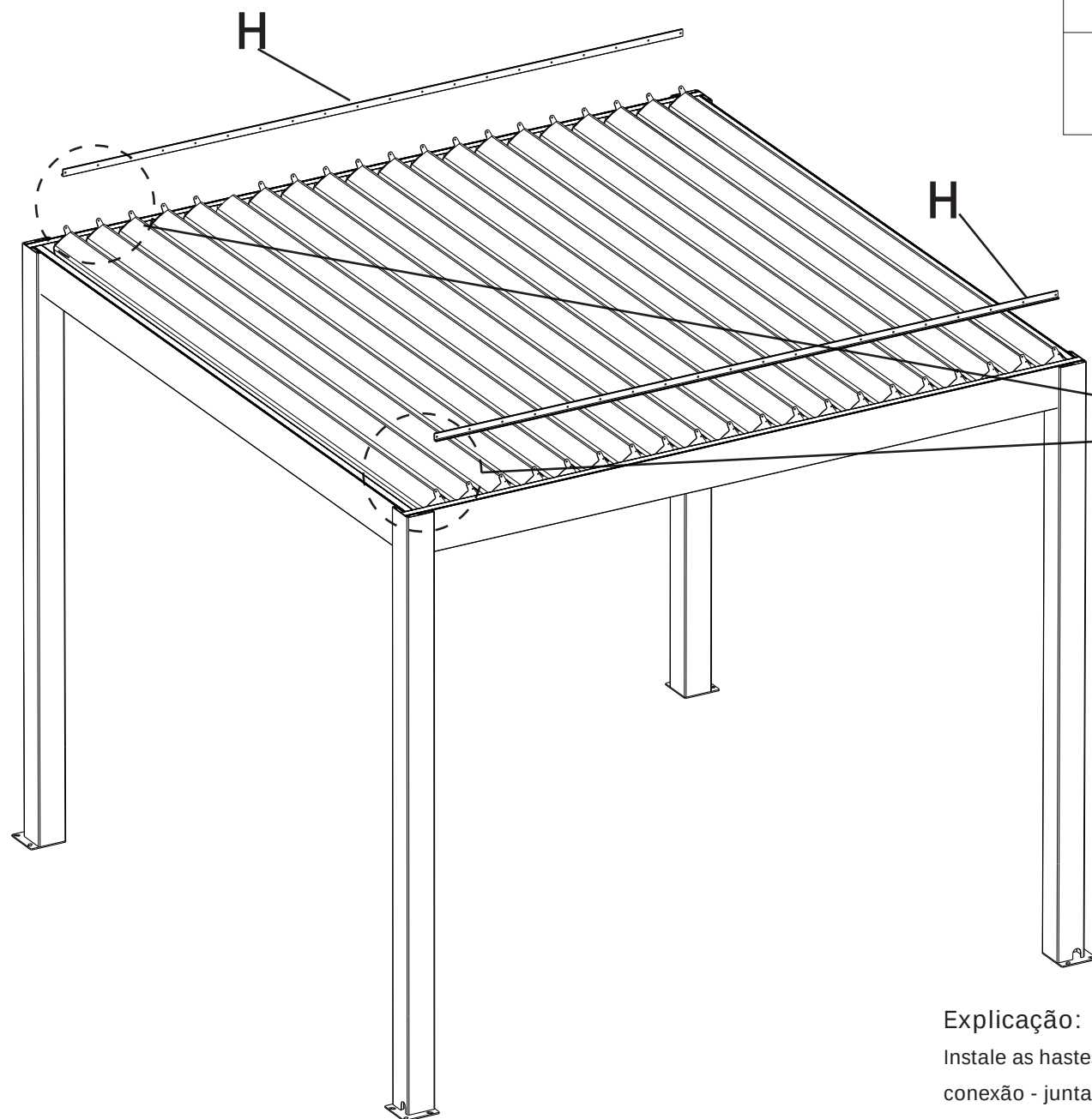
Passo 6: Instalar as Lâminas

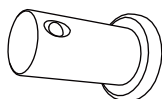
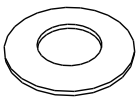


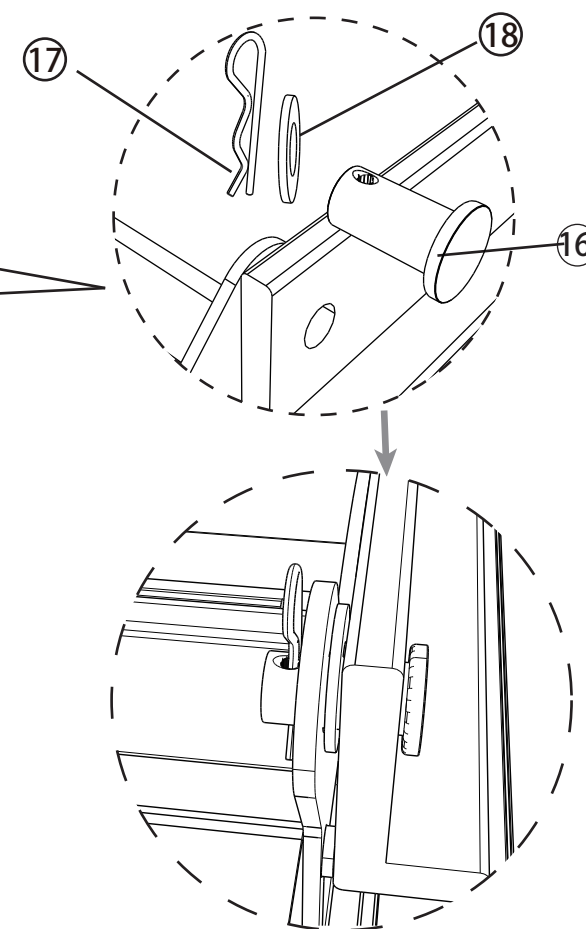
Passo 7: Instalar a tampa das vigas e a placa superior do poste



Passo 8: Instalar a Haste de Controle



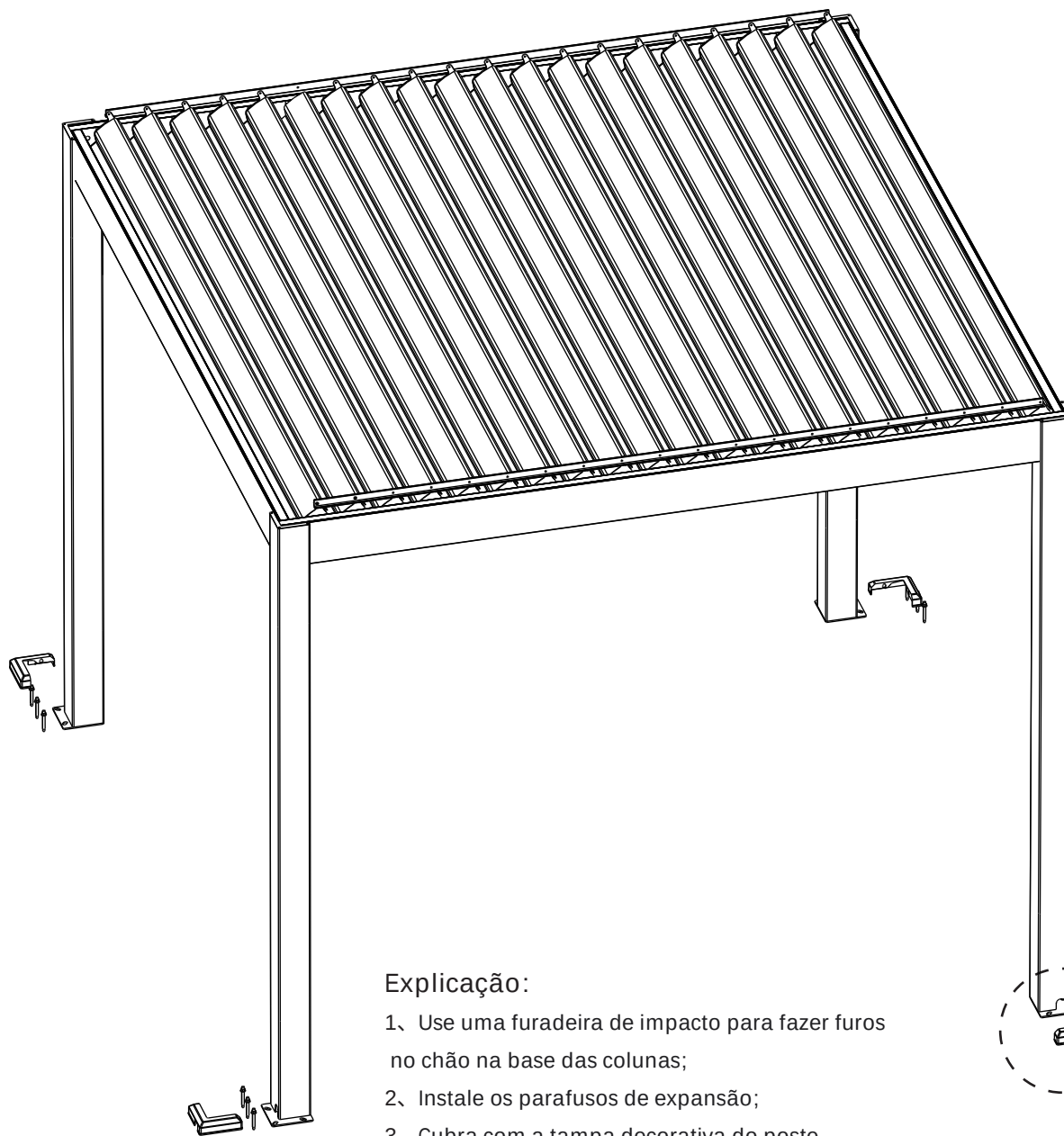
16	17	18
 x40	 x40	 x40

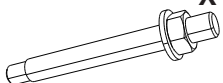
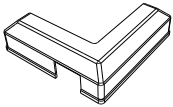


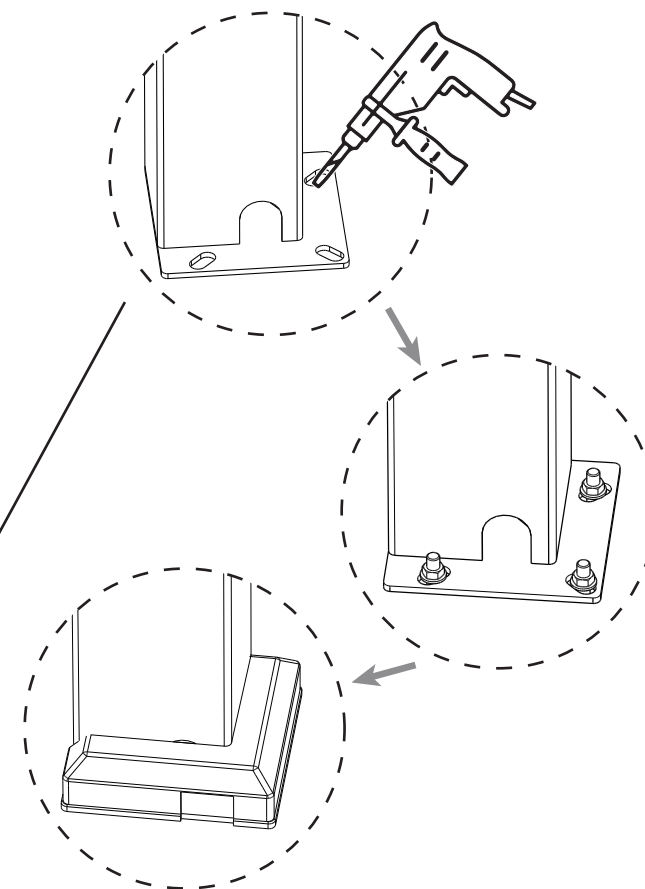
Explicação:

Instale as hastes de conexão em sequência e fixe-as: pino - haste de conexão - junta - lâmina - trava.

Passo 9: Fixar a pérgula



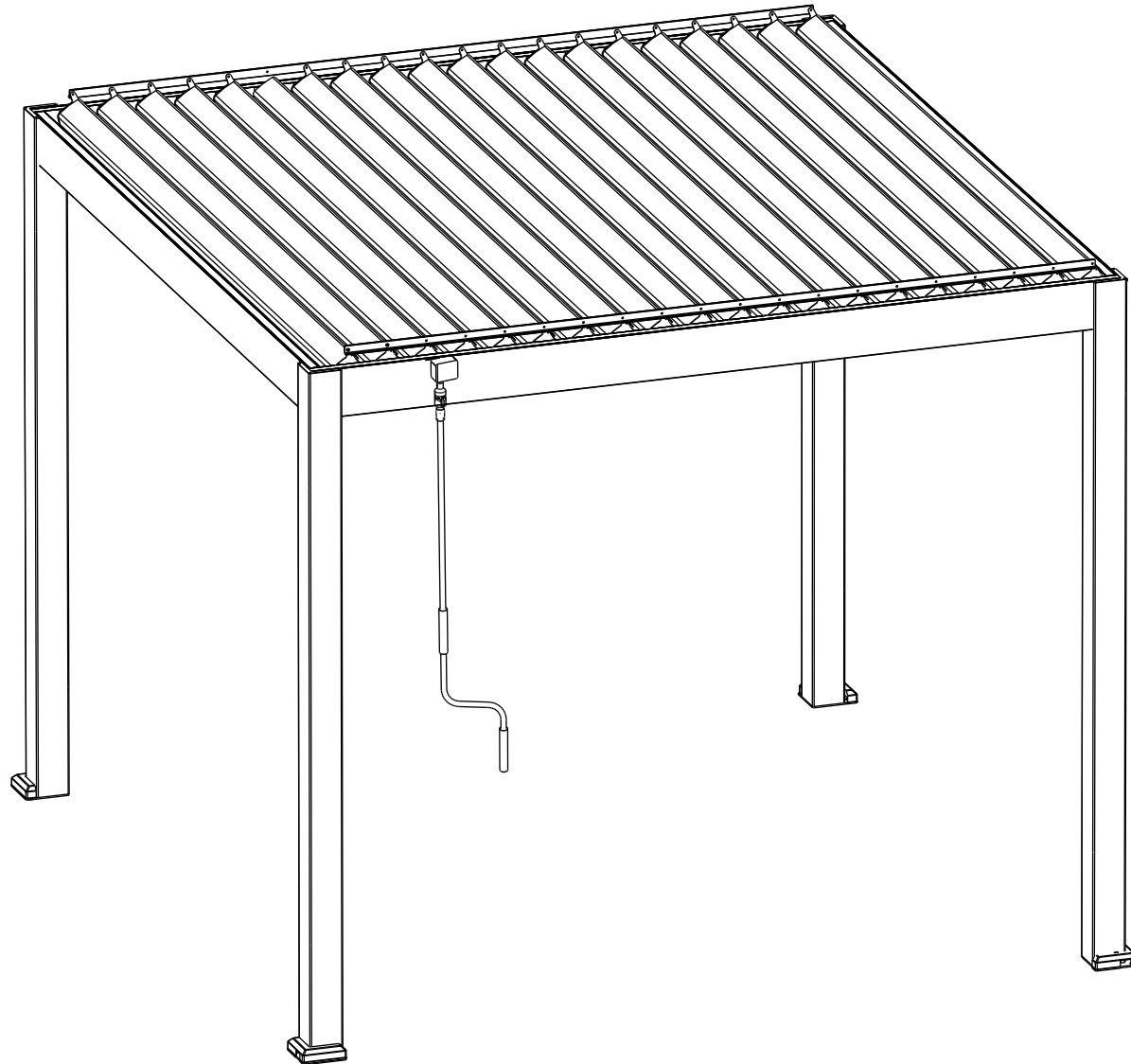
22	2
 x12	 x4



Explicação:

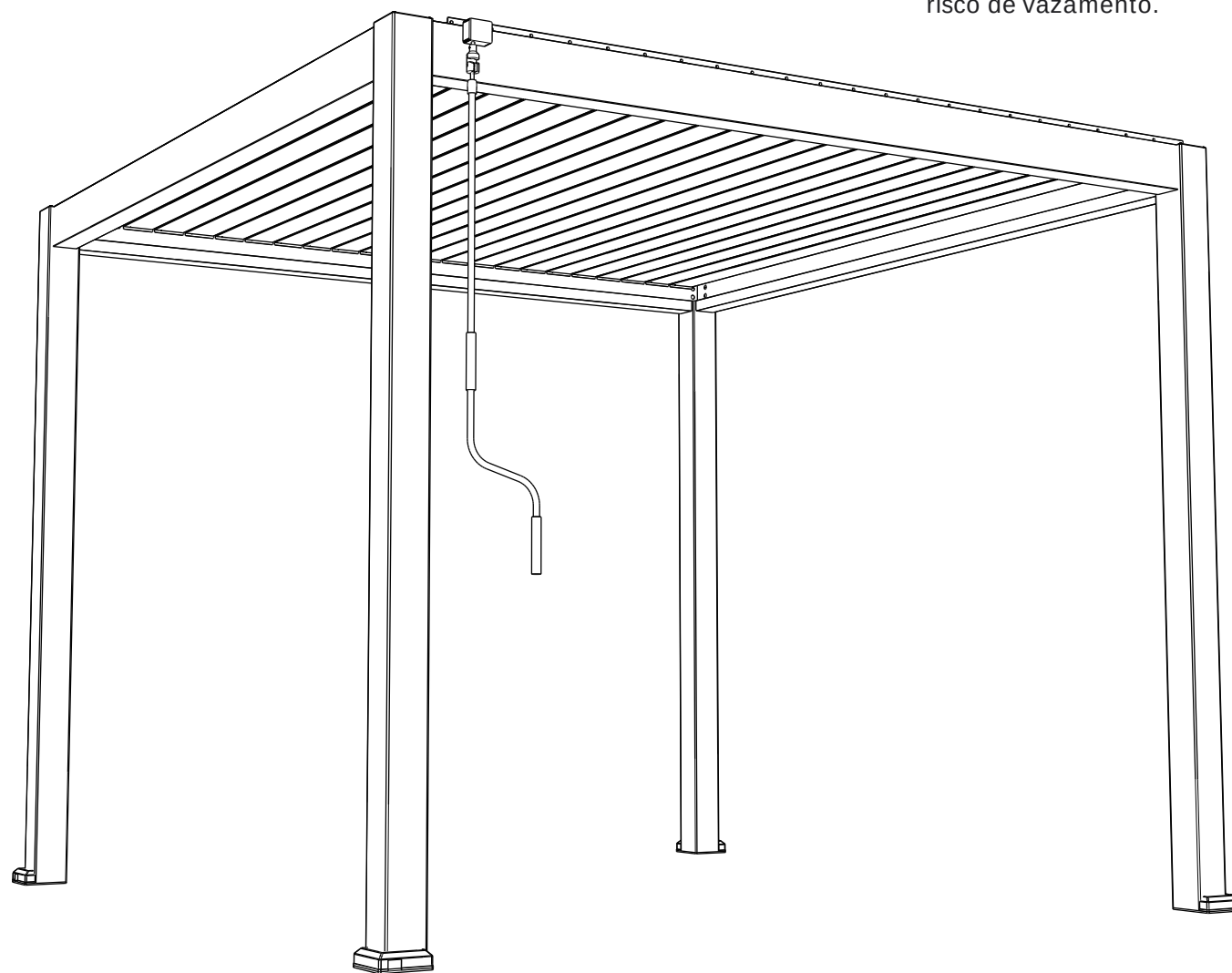
1. Use uma furadeira de impacto para fazer furos no chão na base das colunas;
2. Instale os parafusos de expansão;
3. Cubra com a tampa decorativa do poste.

Passo 10: Conclusão

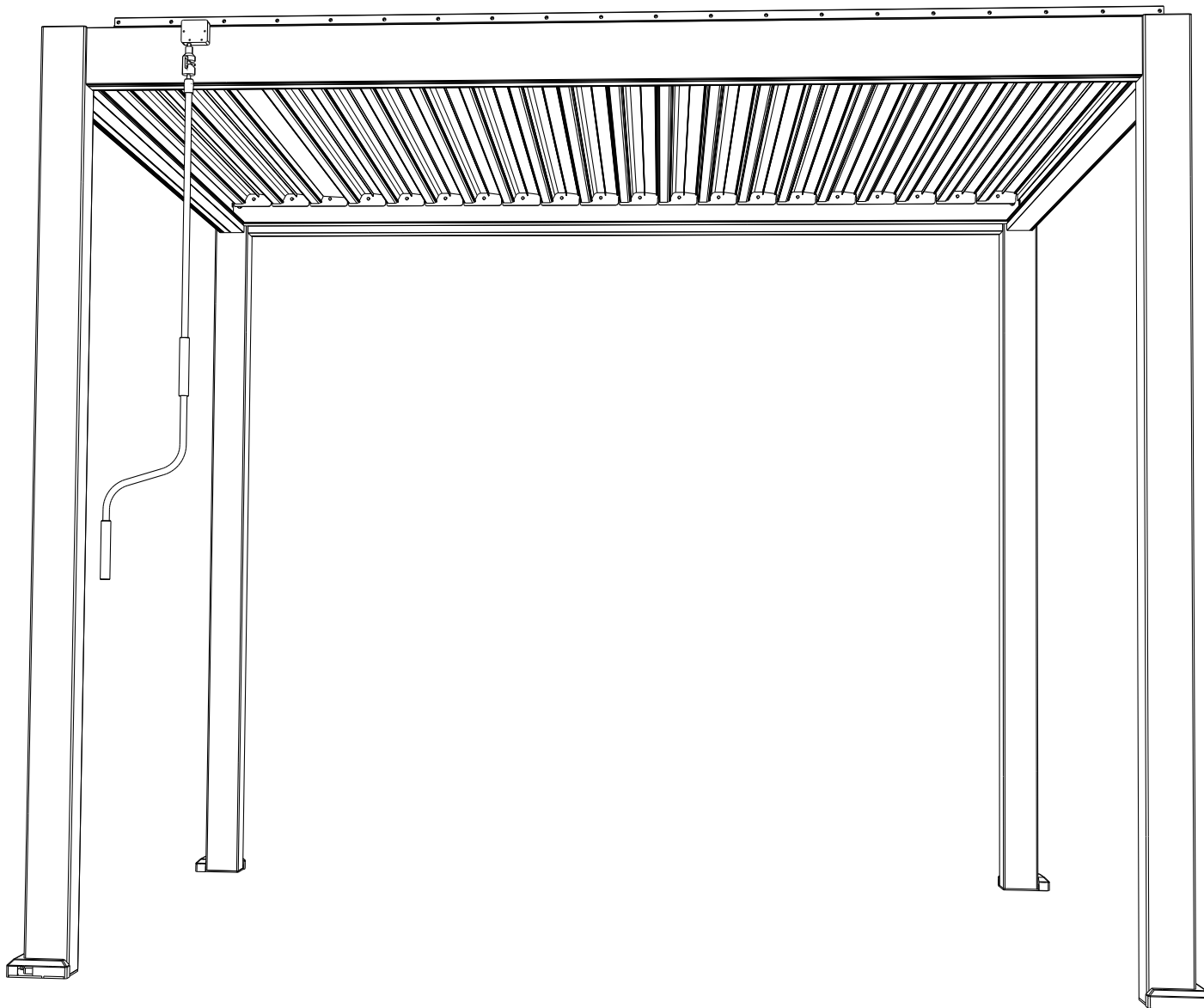


Passo 11: Vedação com cola

Após a conclusão da instalação, é necessário aplicar cola nas posições de emenda do canal e vedá-las, bem como em outras posições com risco de vazamento.



Manual de Usuario de la Pérgola Serie **GTS-960-0001 (3x3)**



ES

Prefacio:

Estimado Cliente:

Gracias por elegir nuestra pérgola con lamas ajustables. Por favor, lea las instrucciones de montaje antes de la instalación y uso.

1. Se requieren al menos tres personas para la instalación;
2. Si no hay una placa de hormigón en el suelo, se recomienda hacer una placa de hormigón para cada columna;
3. Después de ensamblar la pérgola, mida la nivelación y la diagonal con un nivel y una cinta métrica para asegurar que la pérgola esté nivelada;
4. No instale la pérgola si encuentra piezas dañadas o faltantes;
5. Use ropa de protección durante la instalación, incluyendo gafas de seguridad, casco y guantes;
6. Tenga cuidado al usar herramientas afiladas;
7. Mantenga a los niños y mascotas alejados del área de trabajo durante el montaje y ajuste, y mantenga todas las bolsas de plástico fuera del alcance de los niños;
8. No se permite que nadie suba a la pérgola. No cuelgue nada de las lamas.
9. Está estrictamente prohibido instalar la pérgola en condiciones climáticas adversas como lluvia, nieve o granizo.
10. La columna de la pérgola debe posicionarse y fijarse en un plano, y nadie debe apoyarse en la columna durante la etapa de montaje.
11. La película del perfil se utiliza para proteger el perfil y debe retirarse después de la instalación.
12. No permanezca cerca de la pérgola durante una tormenta o tifón.
13. La pérgola no debe instalarse bajo los árboles. Limpie regularmente las lamas, la nieve u otros objetos.

Advertencia: Asegúrese de que las lamas estén abiertas durante tormentas y vientos fuertes.

Sobre la limpieza

La superficie debe limpiarse anualmente para mantener su belleza original.

Al limpiar las lamas, no use paños de limpieza ásperos, cremas abrasivas, estropajos de alambre o paños de colores. Recomendado: esponja suave, paño de lija suave, terciopelo de algodón, algodón o tela no tejida (solo blanco). No use productos de limpieza ácidos o alcalinos que causen corrosión. Se recomienda usar detergente neutro en PH con agua para limpiar, y secar con un paño. Al usar equipos de alta presión para la limpieza, se deben tomar las mismas precauciones y considerar la distancia, tipo de boquilla, temperatura del agua y presión del agua al limpiar las lamas.

Recordatorio de uso:

Después de la instalación, verifique si los tornillos están apretados. Recuerde revisar los tornillos al menos una vez al año. En caso de previsión de nieve, granizo o viento, las lamas necesitan estar abiertas. Está prohibido usar las lamas en caso de heladas o nieve. Por favor, retire la nieve de las lamas cuando se acumule. Verifique los accesorios regularmente para asegurar que no estén dañados. Limpie las hojas y otros residuos de la pérgola regularmente para evitar la obstrucción de los canales de drenaje.

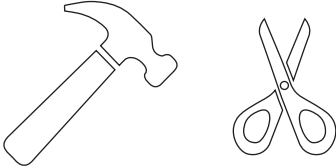
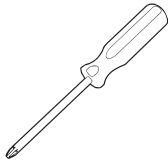
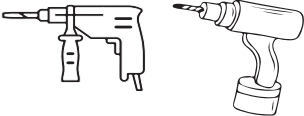
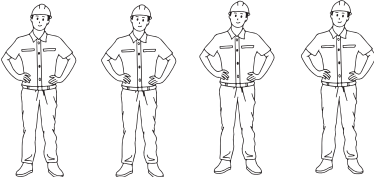
Recordatorio importante:

Durante tifones u otras condiciones climáticas adversas, no permanezca en la pérgola.

Los daños al producto causados por desastres naturales o actividades humanas no están cubiertos por la garantía.

Herramientas y Mano de obra

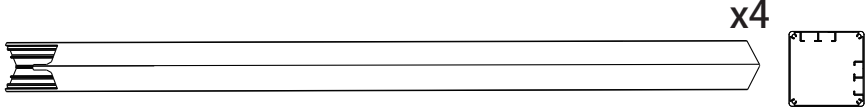
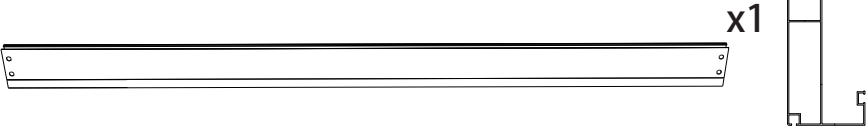
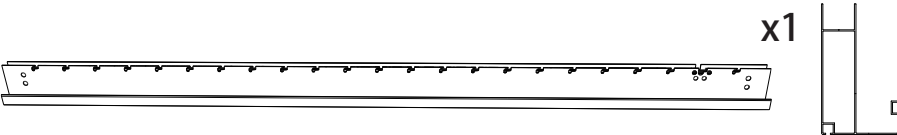
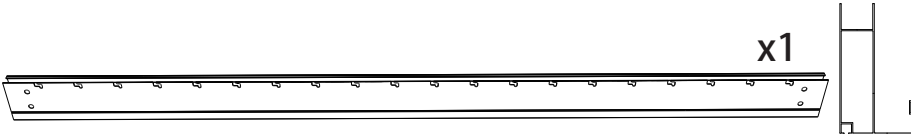
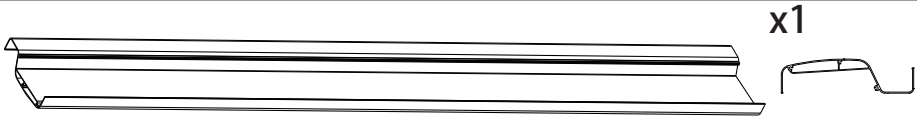
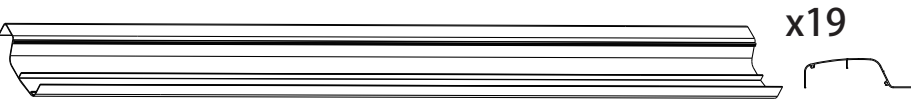
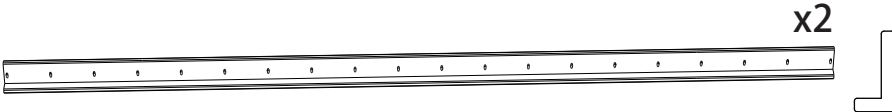
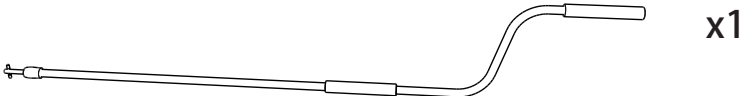
Antes de comenzar la instalación, prepare las herramientas necesarias y el personal de instalación suficiente.

Llave hexagonal	Martillo y tijeras	Destornillador
		
Escalera	Herramienta para perforar cables	Trabajadores
 x2 >1.5m		 x4

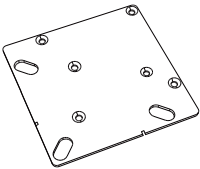
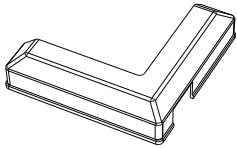
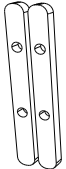
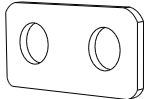
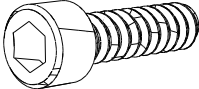
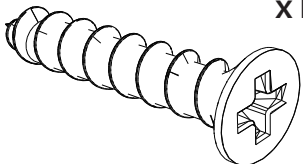
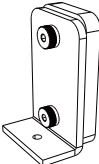
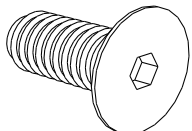
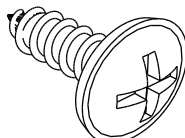
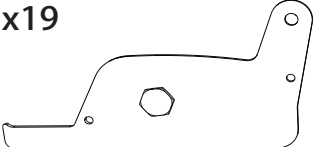
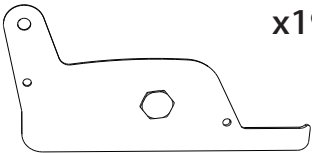
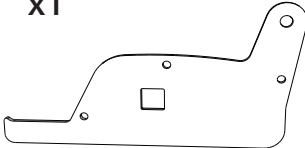
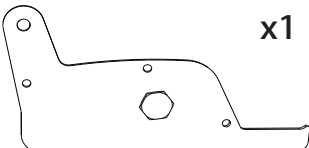
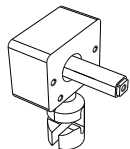
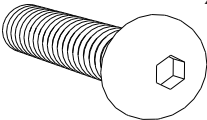
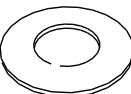
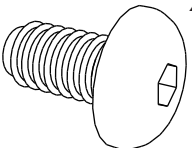
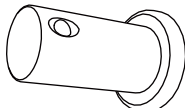
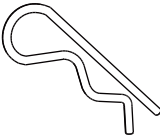
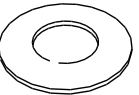
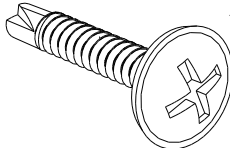
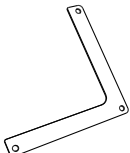
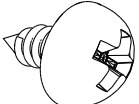
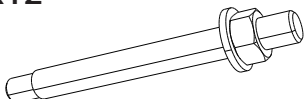
Recordatorio:

- 1.El proceso de instalación debe cumplir con las leyes y regulaciones locales, y seguir los requisitos de construcción correspondientes de la región y la comunidad.
- 2.El personal de instalación debe usar equipos de seguridad, como cascos de seguridad y guantes. Si se involucran operaciones eléctricas, solo el personal que posea certificados relevantes (como licencia de electricista) está autorizado para realizar el trabajo.
- 3.Si el entorno de instalación involucra operaciones en altura u otras condiciones de instalación riesgosas, se requerirá equipo de construcción profesional para asistencia. En caso de cualquier incidente de seguridad durante el proceso de instalación, no está relacionado con el producto.

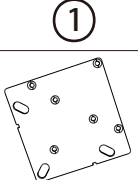
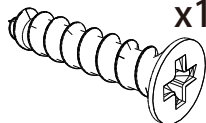
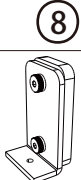
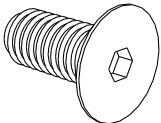
Imágenes de accesorios

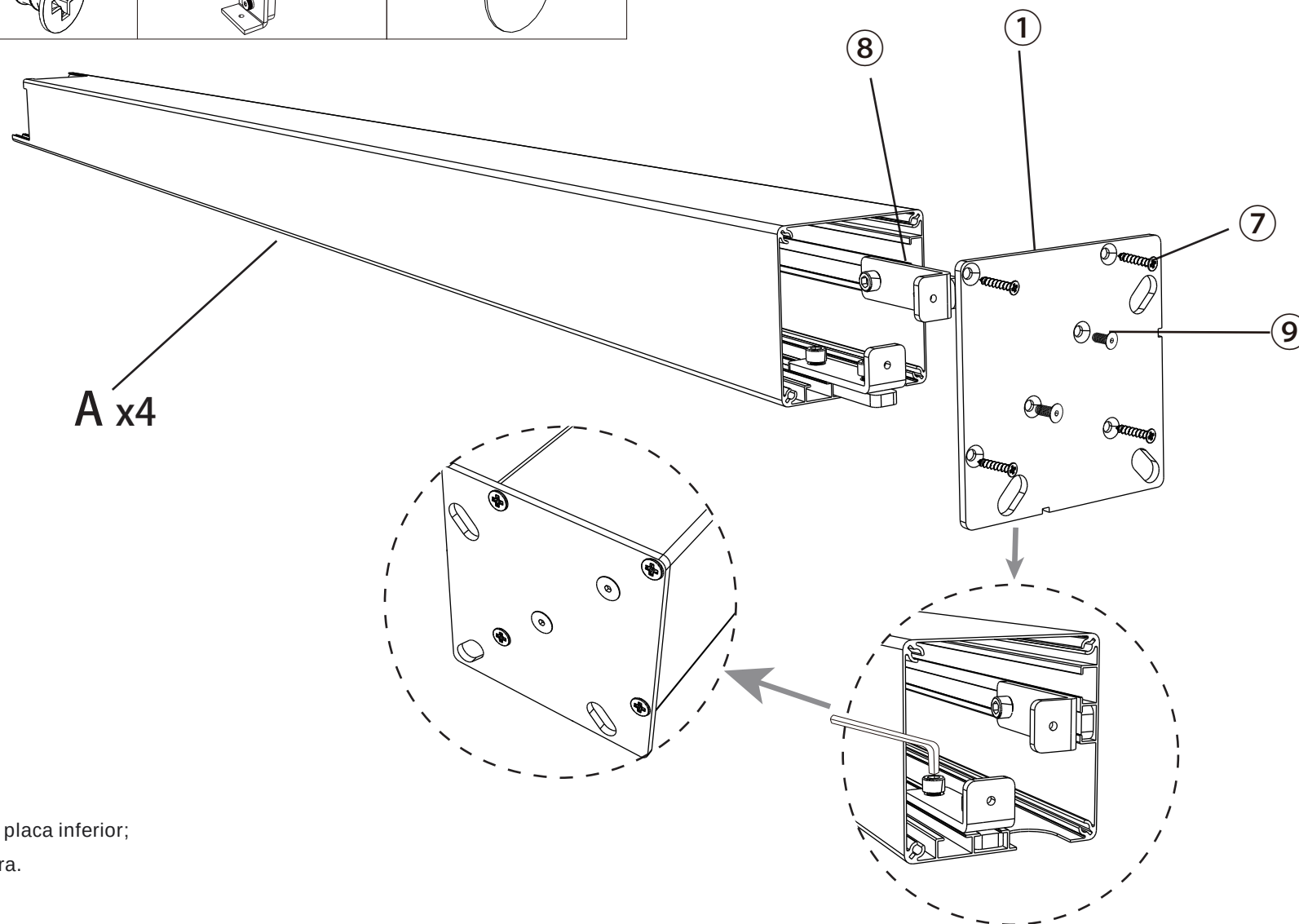
No.	Poste	No.	Viga (Junto a C, transformador/cable dentro)
A	 x4	B	 x1
No.	Viga (Motor dentro)	No.	Viga (Normal)
C	 x1	D	 x1
No.	Viga (Opuesta a C)	No.	Lamas (Impulsión manual)
E	 x1	F	 x1
No.	Lamas (Normal)	No.	Varilla de control
G	 x19	H	 x2
No.	Cubierta de viga (par C/E)	No.	Cubierta de viga (par B/D)
I	 x2	J	 x2
No.	Manivela		
K	 x1		

Imágenes de accesorios

① Placa de poste  x4	② Cubierta inferior de poste  x4	③ Deslizador de viga  x16	④ Junta del deslizador  x16	⑤ Tornillos del deslizador  x32
⑥ Tornillo de base del poste  x16	⑦ Conector de placa  x8	⑧ Tornillo de conexión de base  x8	⑨ Tornillos de la cubierta de persiana  x82	⑩ Cubierta de persiana (derecha)  x19
⑪ Cubierta de persiana (izquierda)  x19	⑫ Cubierta de persiana (Manual)  x1	⑬ Cubierta de persiana (Manual)  x1	⑭ Dispositivo manual  x1	⑮ Junta del dispositivo manual  x1
⑯ Tornillos del dispositivo manual  x4	⑰ Junta para dispositivo manual  x1	⑱ Tornillo de junta  x1	⑲ Eje  x40	⑳ Pasador  x40
㉑ Junta para eje y pasador  x40	㉒ Tornillo para cubierta de viga  x12	㉓ Tapa superior de poste  x4	㉔ Tornillos de la tapa superior del poste  x12	㉕ Tornillo de expansión  x12

Paso 1: Instalar poste

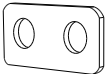
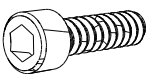
 ①	 ⑦	 ⑧	 ⑨
x4	x16	x8	x8



Explicación:

1. Instale la placa base;
2. Tenga en cuenta la dirección de la placa inferior;
3. Instale el poste de la misma manera.

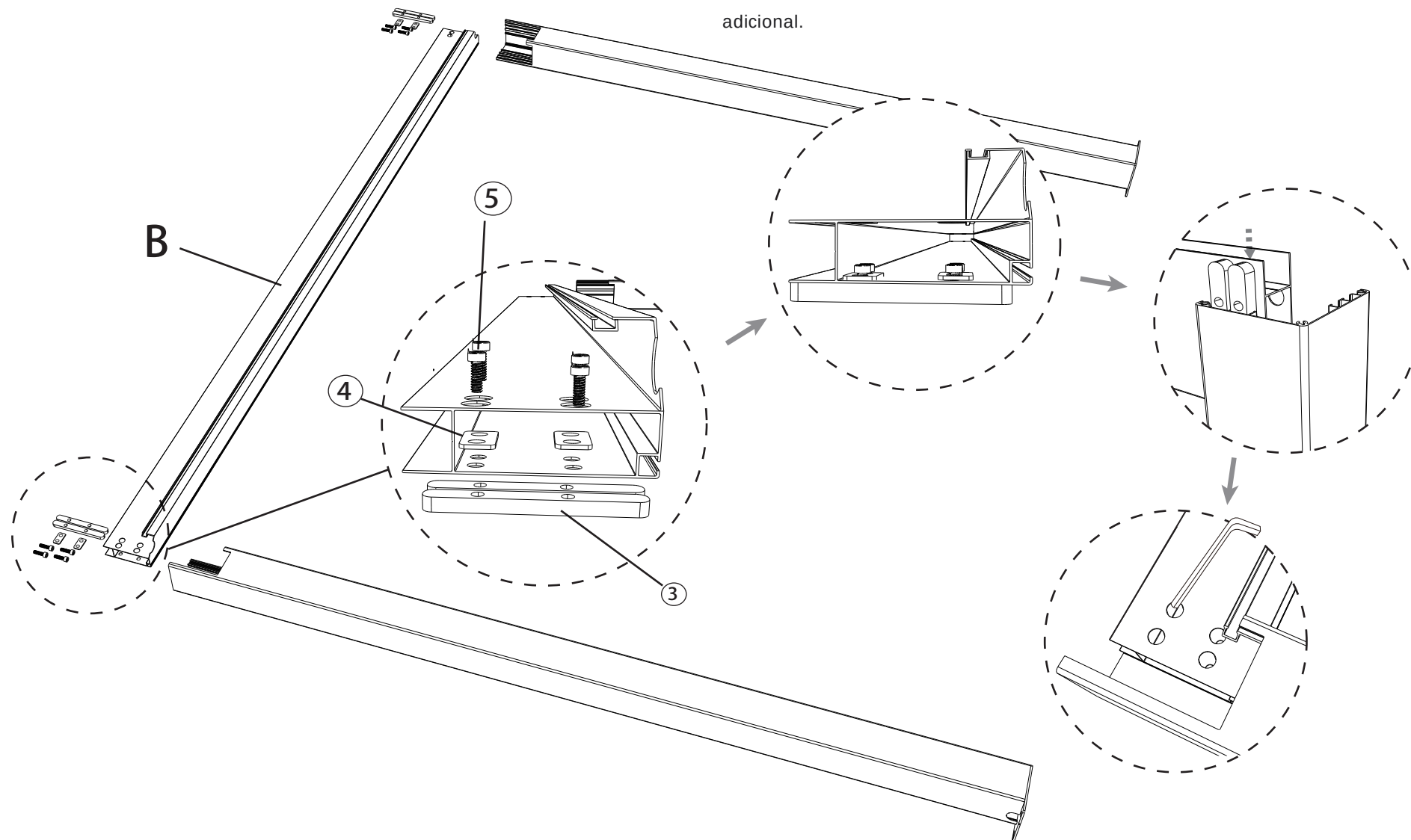
Paso 2: Instalar Viga B y el Poste

③	④	⑤
 x16	 x16	 x32

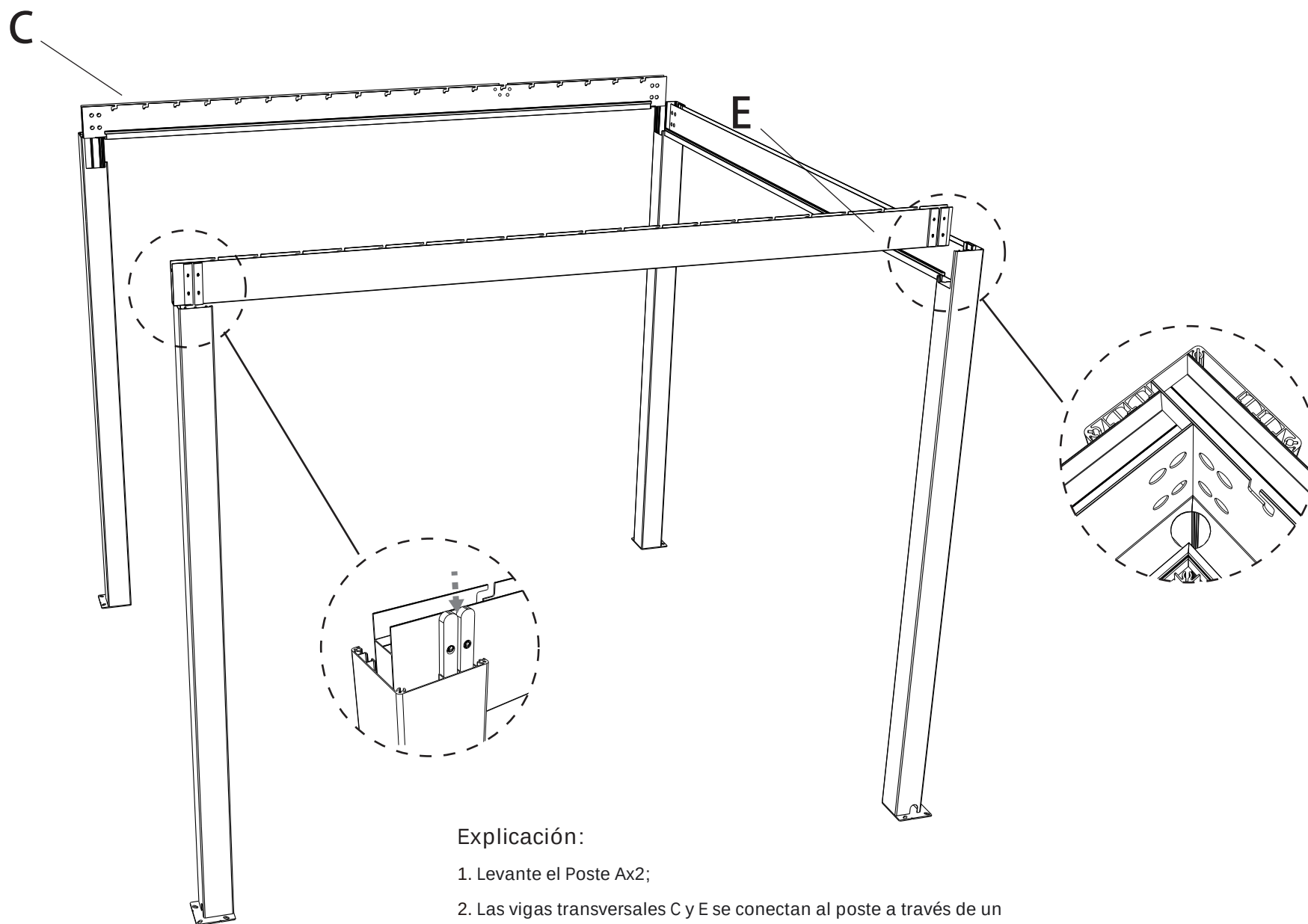
Explicación:

1. Instale la viga transversal y los montantes verticales,
2. Primero, ensamble el deslizador, la junta y la viga transversal juntos usando tornillos.
3. Inserte la columna y apriete los tornillos.

*Las otras vigas se operan todas de esta manera. No es necesaria ninguna explicación adicional.



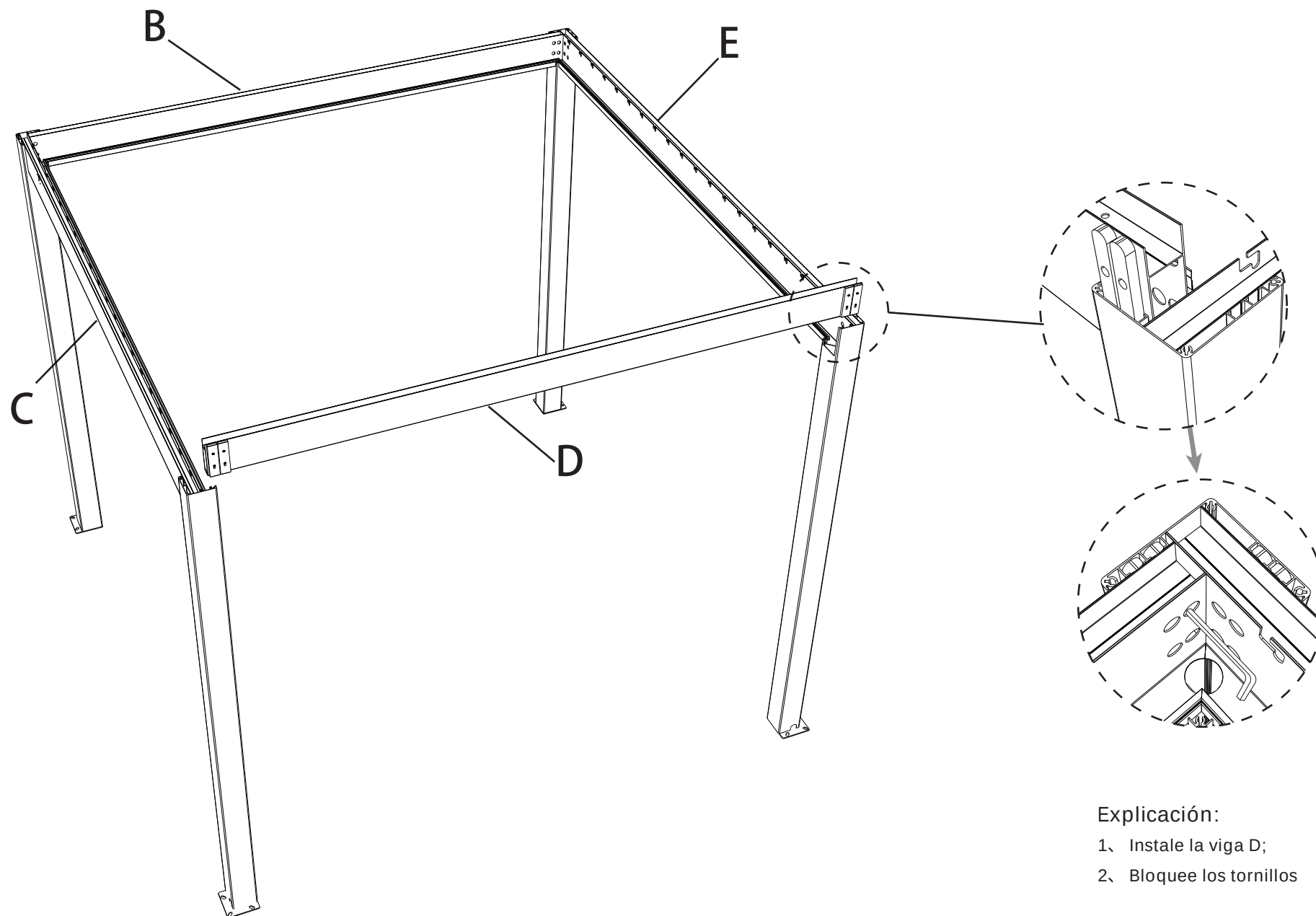
Paso 3: Instalar Viga C y E



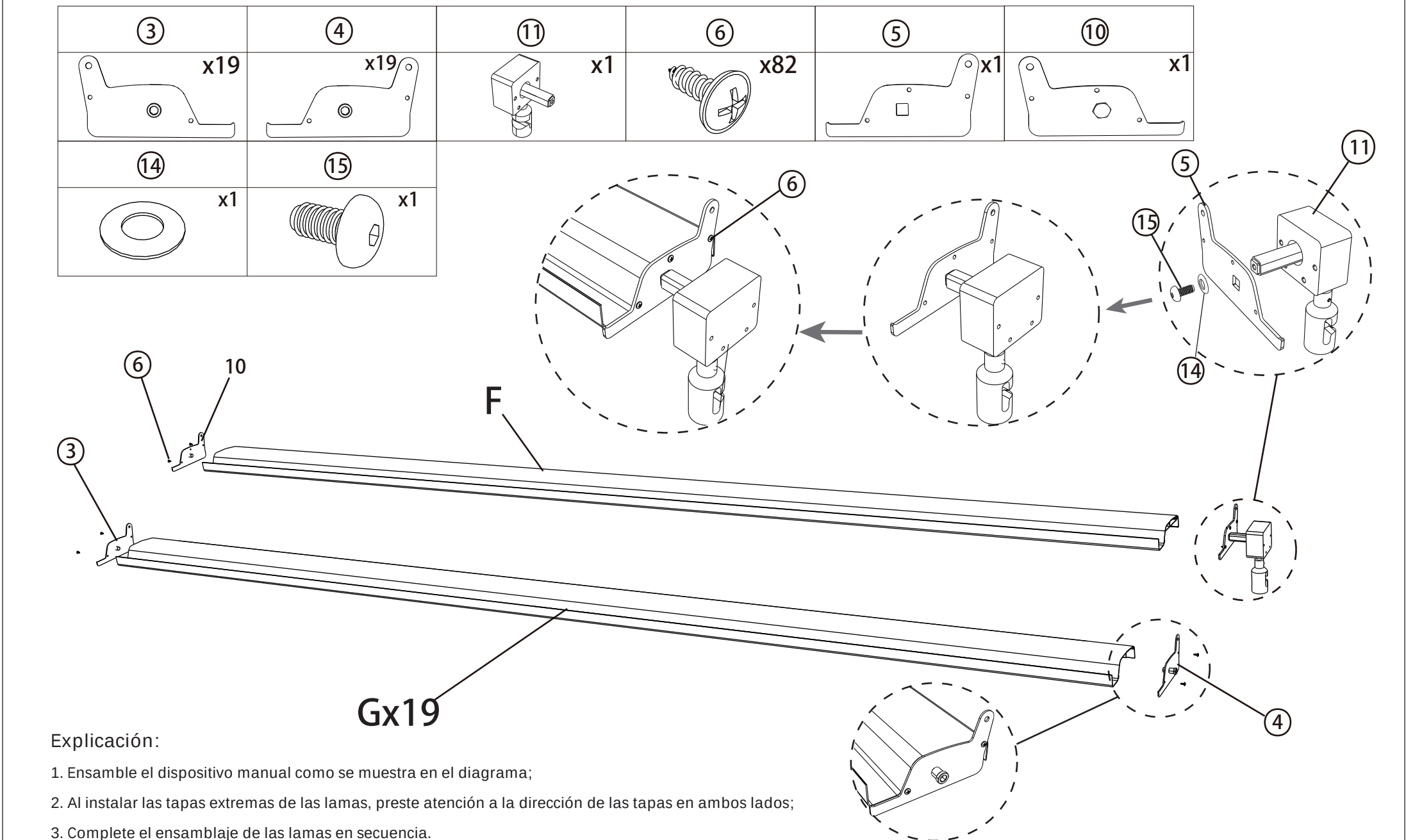
Explicación:

1. Levante el Poste Ax2;
2. Las vigas transversales C y E se conectan al poste a través de un deslizador metálico en la parte posterior;
3. Instálelo en la ranura del poste y apriételo con una llave hexagonal.

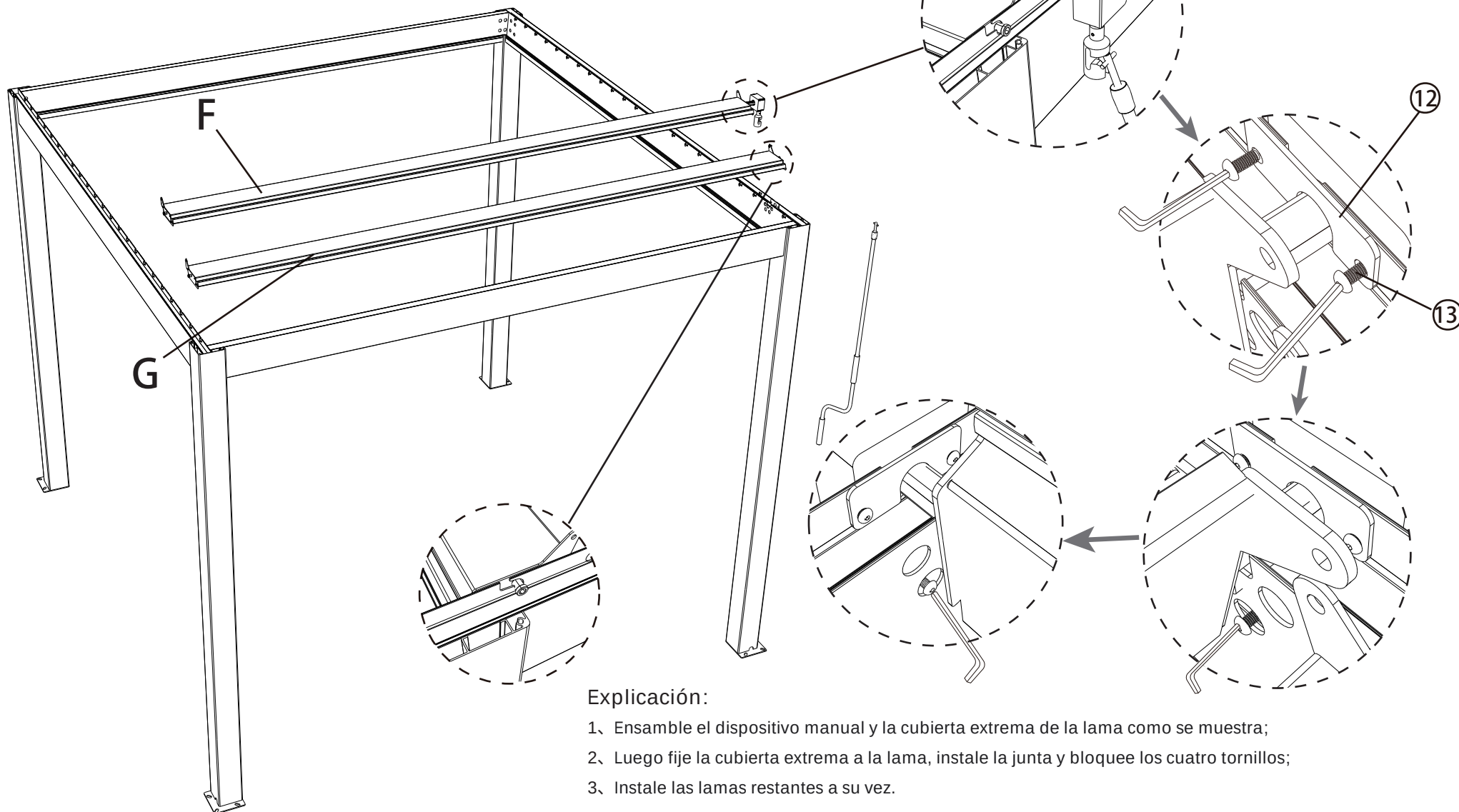
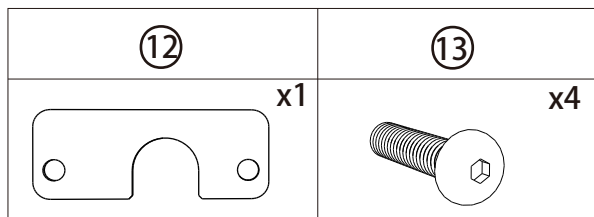
Paso 4: Instalar Viga D



Paso 5: Instalar cubiertas de lamas



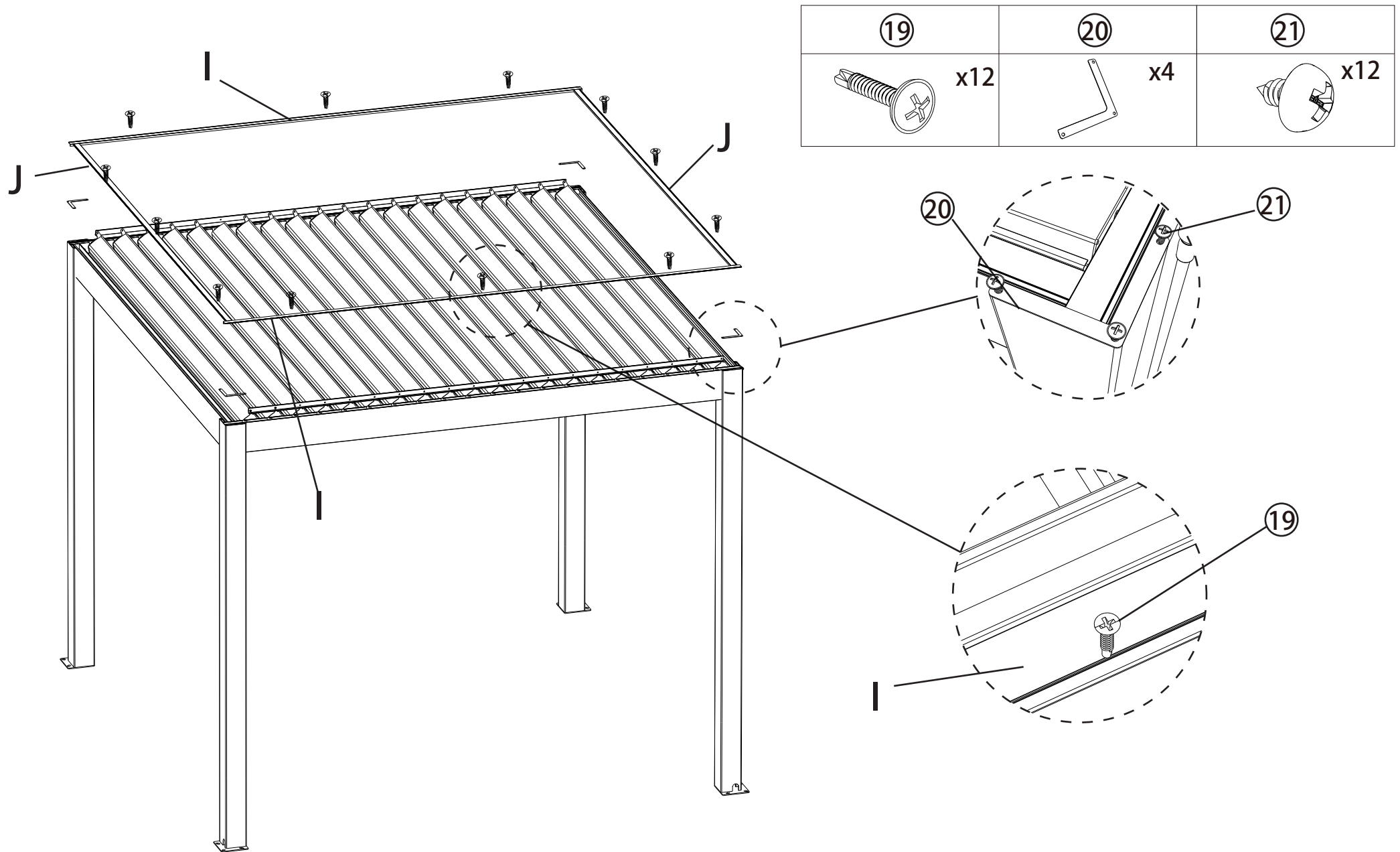
Paso 6: Instalar Lamas



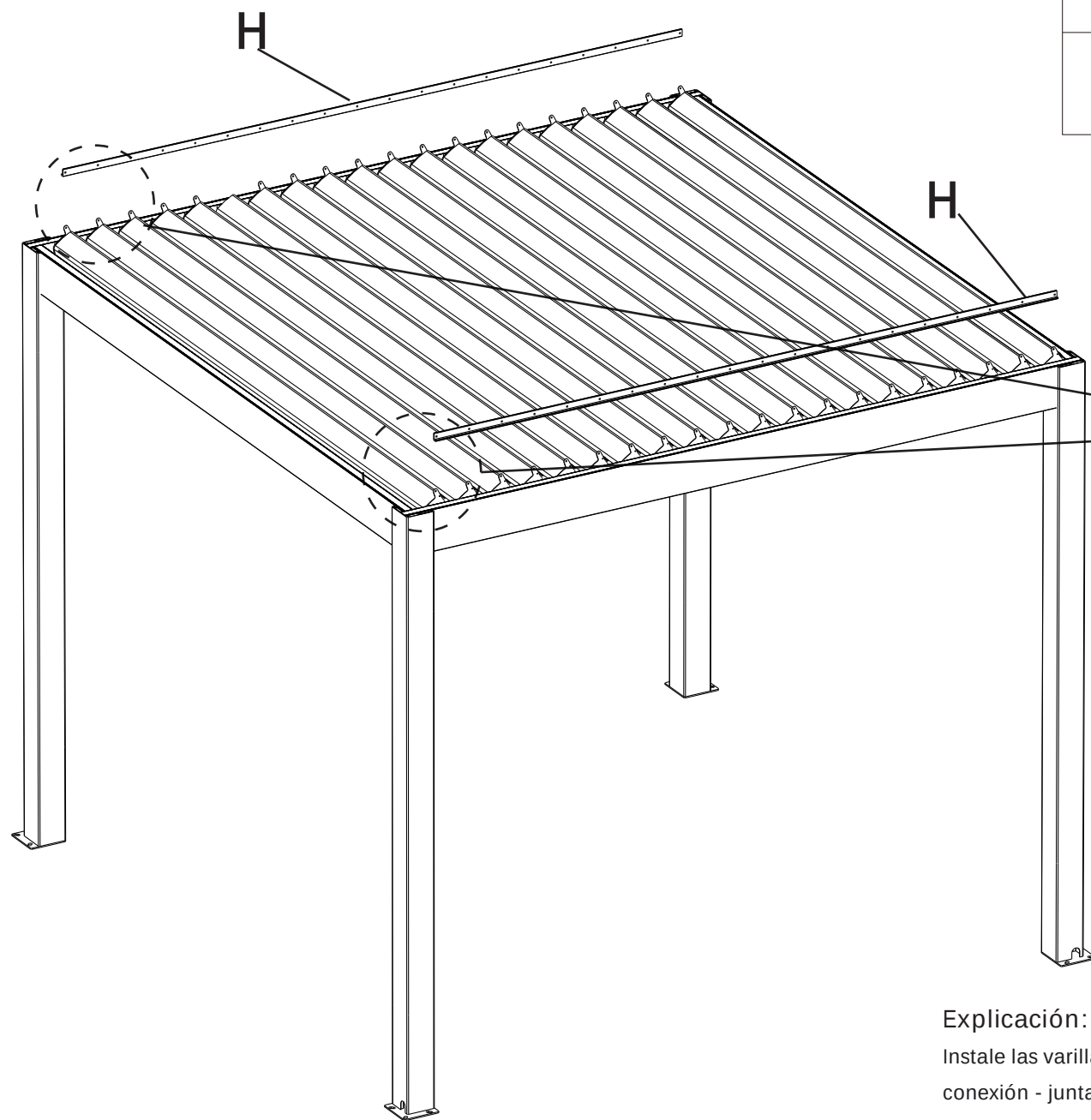
Explicación:

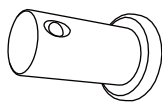
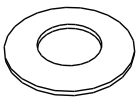
1. Ensamble el dispositivo manual y la cubierta extrema de la lama como se muestra;
2. Luego fije la cubierta extrema a la lama, instale la junta y bloquee los cuatro tornillos;
3. Instale las lamas restantes a su vez.

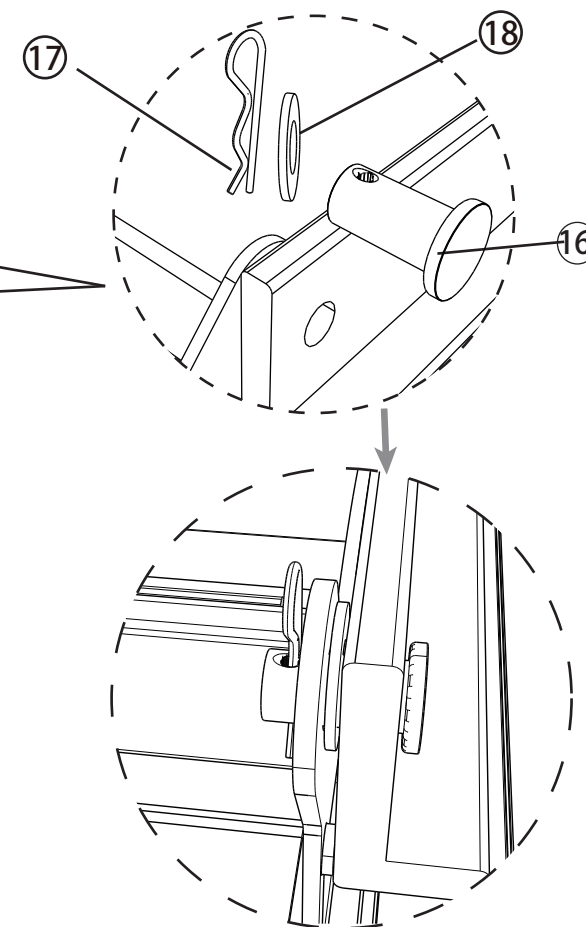
Paso 7: Instalar cubierta de viga y placa superior de poste



Paso 8: Instalar varilla de control



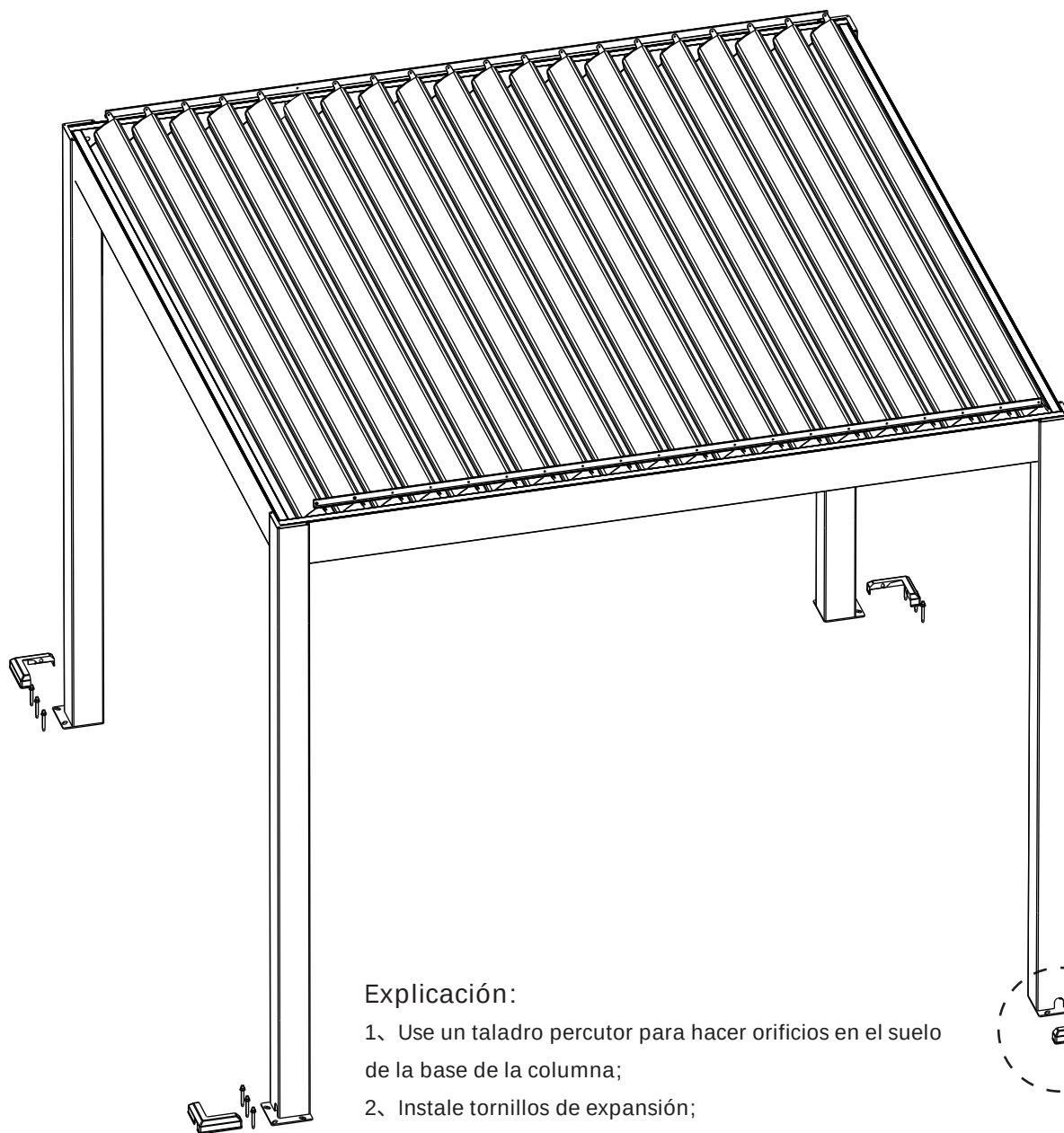
16	17	18
 x40	 x40	 x40

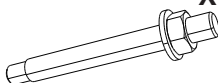
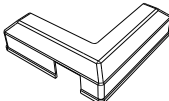


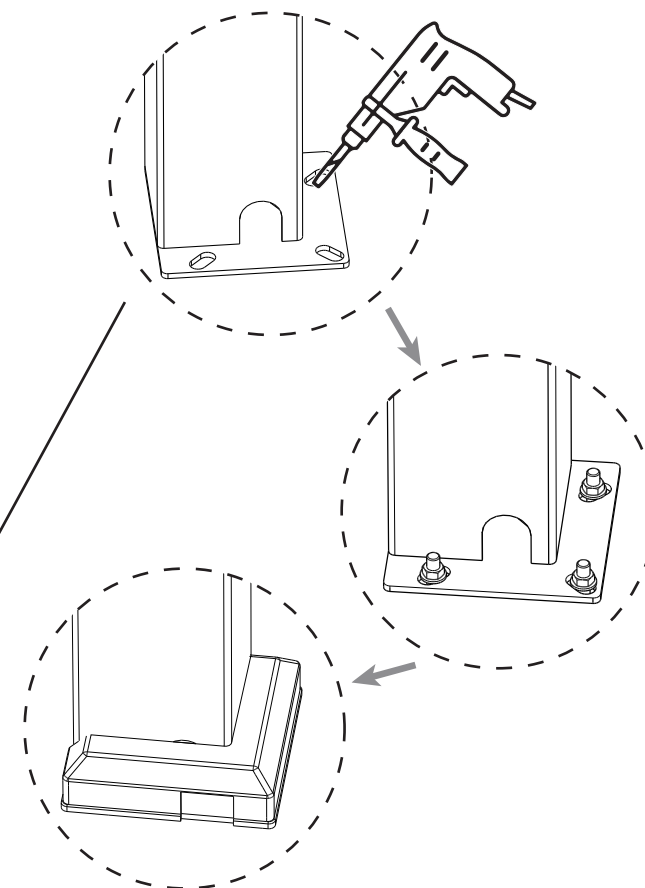
Explicación:

Instale las varillas de conexión en secuencia y fíjelas: pasador - varilla de conexión - junta - lama - pestillo.

Paso 9: Fijar pérgola



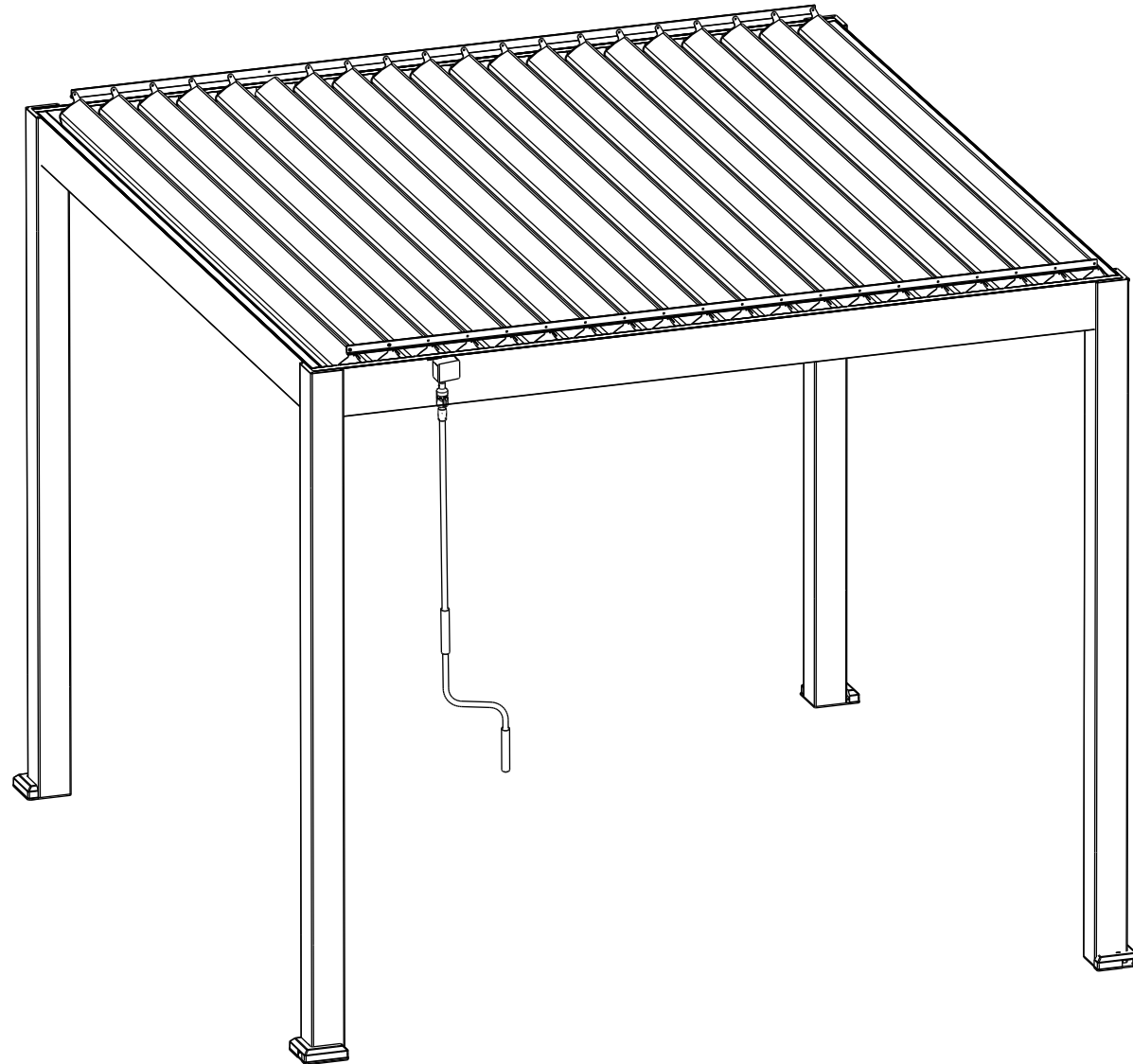
②②	②
 x12	 x4



Explicación:

- 1、 Use un taladro percutor para hacer orificios en el suelo de la base de la columna;
- 2、 Instale tornillos de expansión;
- 3、 Cubra con la cubierta decorativa del poste.

Paso 10: Finalizar



Paso 11: Sellado con pegamento

Después de completar la instalación, es necesario aplicar pegamento en la posición de empalme del canal y sellarlo, así como en otras posiciones con riesgo de fugas.

