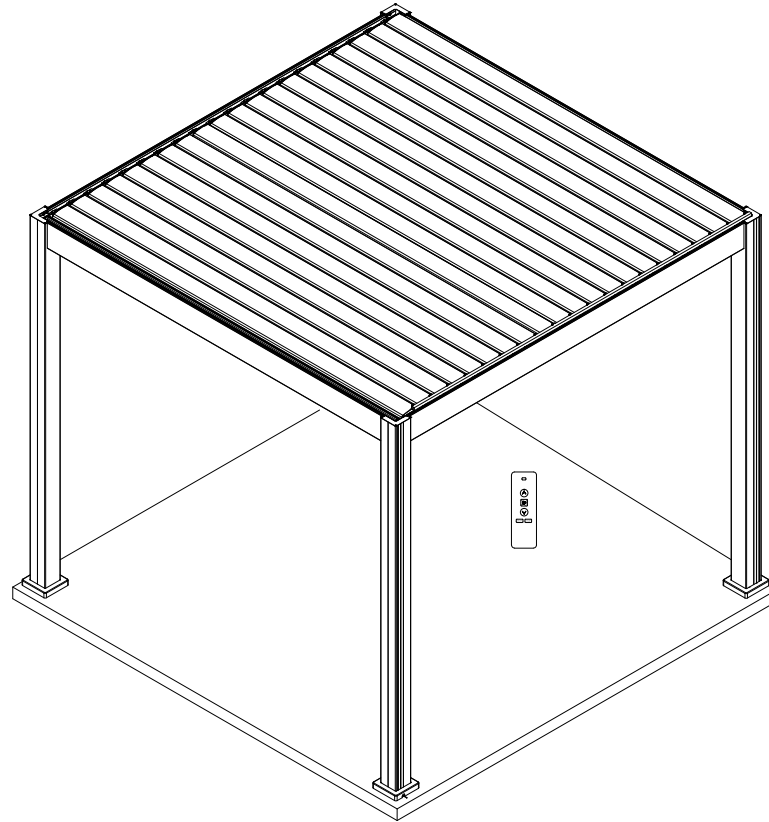


# OWNER'S MANUAL



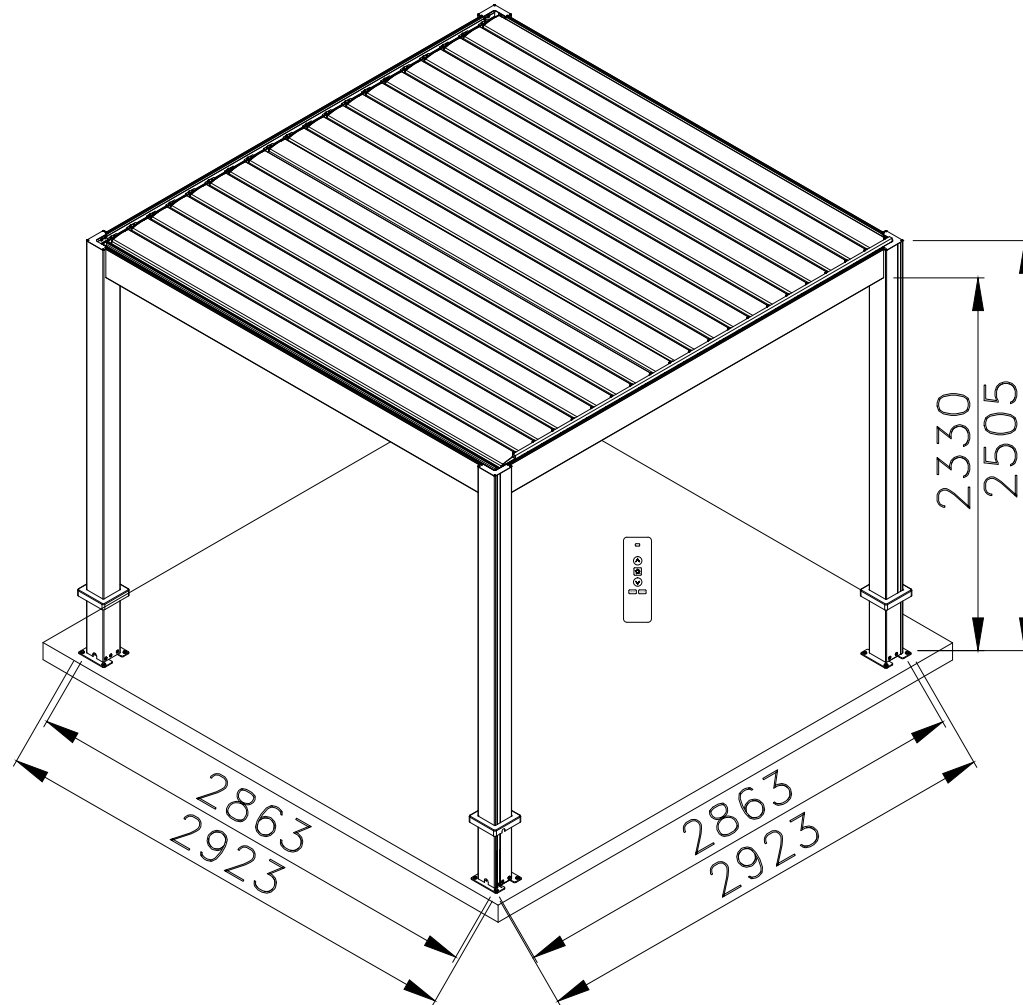
Pergola 2.86 x 2.86m

Please read this manual before using your pergola for the first time.  
Please keep this manual for future reference.

# Delux Pergola

Opening: Electric

Size: 286.3 (Length) x 286.3 (Width) x 250.5 (Height) - cm



## Installation Notes:

1. Installation requires a minimum of three people: one for measurement and marking, one for installation and one as an assistant.
2. Only concrete floor fasteners are provided. In the case where there is no concrete slab on the ground, it is recommended to make concrete slabs at each column. The concrete slab should be a minimum of 500x500x500mm.
3. After the Pergola frame is assembled, use a square, level and ruler to measure the product level and diagonal to ensure the size of the pergola.
4. Power tools are required: make sure they work properly and follow the safety instructions.
5. Be careful when using sharp tools.
6. Wear protective clothing including safety glasses, helmets and gloves.
7. Don't climb or stand on the roof.

# Safety Warning

It is highly recommended to wear gloves for assembly.  
Do not install pergola during bad weather conditions, such as wind or rain.  
Do not touch any wires with aluminum profiles.  
Always wear protective shoes and glasses when installing pergola.  
Keep all plastic bags out of the reach of children.  
The pergola column must be positioned and fixed on a flat surface.  
Do not lean on the column during the assembly phase.  
Do not let children approach the scene during the assembly phase.  
Don't be near pergola in a storm or typhoon.  
Do not try to climb pergola under the influence of alcohol or drugs.  
When using ladders or similar tools and power tools during the assembly phase, be sure to follow the manufacturer's safety recommendations.  
Any hot tool, such as an electric drill, cannot be in contact with the pergola profile.  
Make sure there are no cables or other cables hidden underground before positioning the column.

## General Advice

This pergola has several components and it takes at least 90 minutes to assemble. The pergola should not be positioned under a tree.  
If you connect the column directly to cement or a similar base, use the pre-punched holes on the supplied base.  
Check the number of profiles and fittings before assembly and use them according to the list of profile fittings for easy assembly.  
Put small pieces such as screws into a container to avoid loss.  
Please pay attention to the position of the transmission on the beam to avoid misplacement.  
Regularly clean leaves, snow or other objects off the pergola.

## Maintenance and Repair

To clean pergola, use a mild detergent and rinse with water. Do not use acetone or abrasive cleaning products to clean the surface of the aluminum profile.

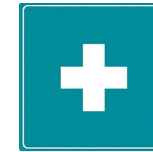
## Warranty

The general warranty for discoloration is 5 years, for the motor and the LED lighting 2 years.

# Protection and Installation Tools

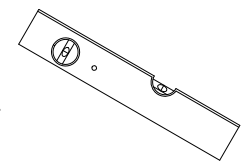
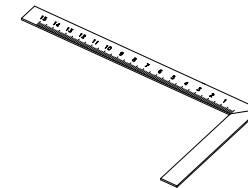
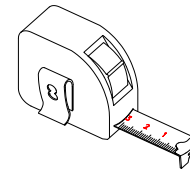
## Protective Equipments:

1. Helmet
2. Gloves
3. Emergency first-aid kit
4. Protective glasses



## Measuring Instrument:

1. Tape measure (5 metres or more)
2. Square ruler
3. Level



## Tools:


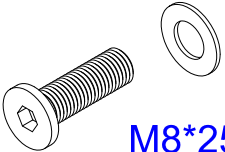
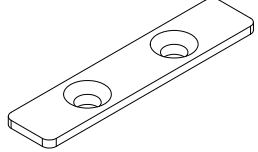

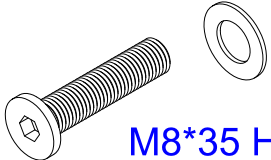
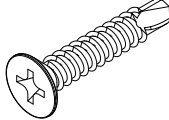
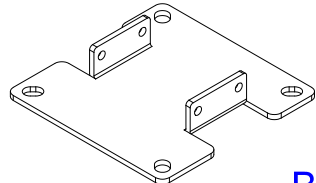
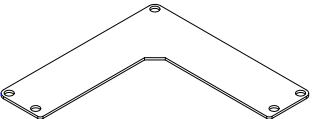
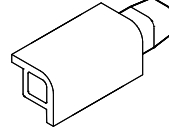
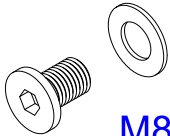
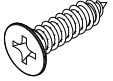
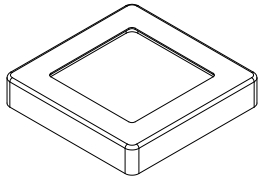
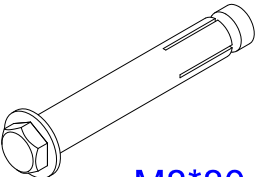
1. 2 metre ladder (1.5 metres or more)
2. 13mm hex wrench
3. 17mm hex wrench
4. Electric drill
5. Electric drill bit (10 mm drill bit)
6. Marker or pencil
7. Rubber hammer
8. Sealant and glue gun



Silicon

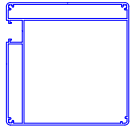
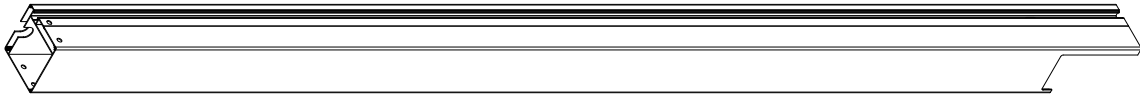
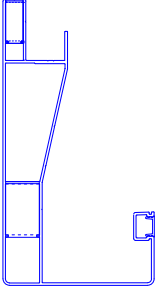
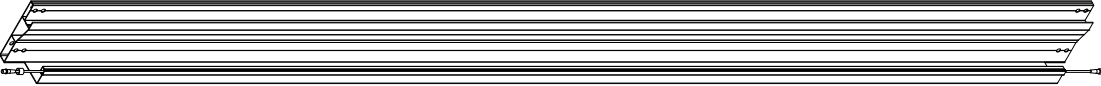



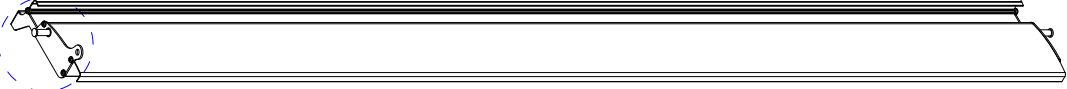
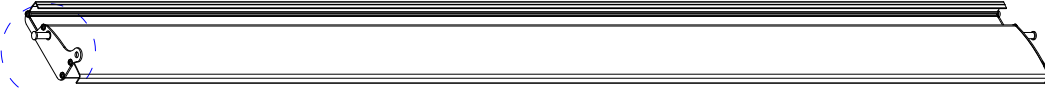

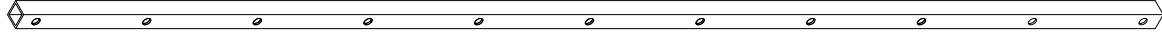




## Accessories & Screws List

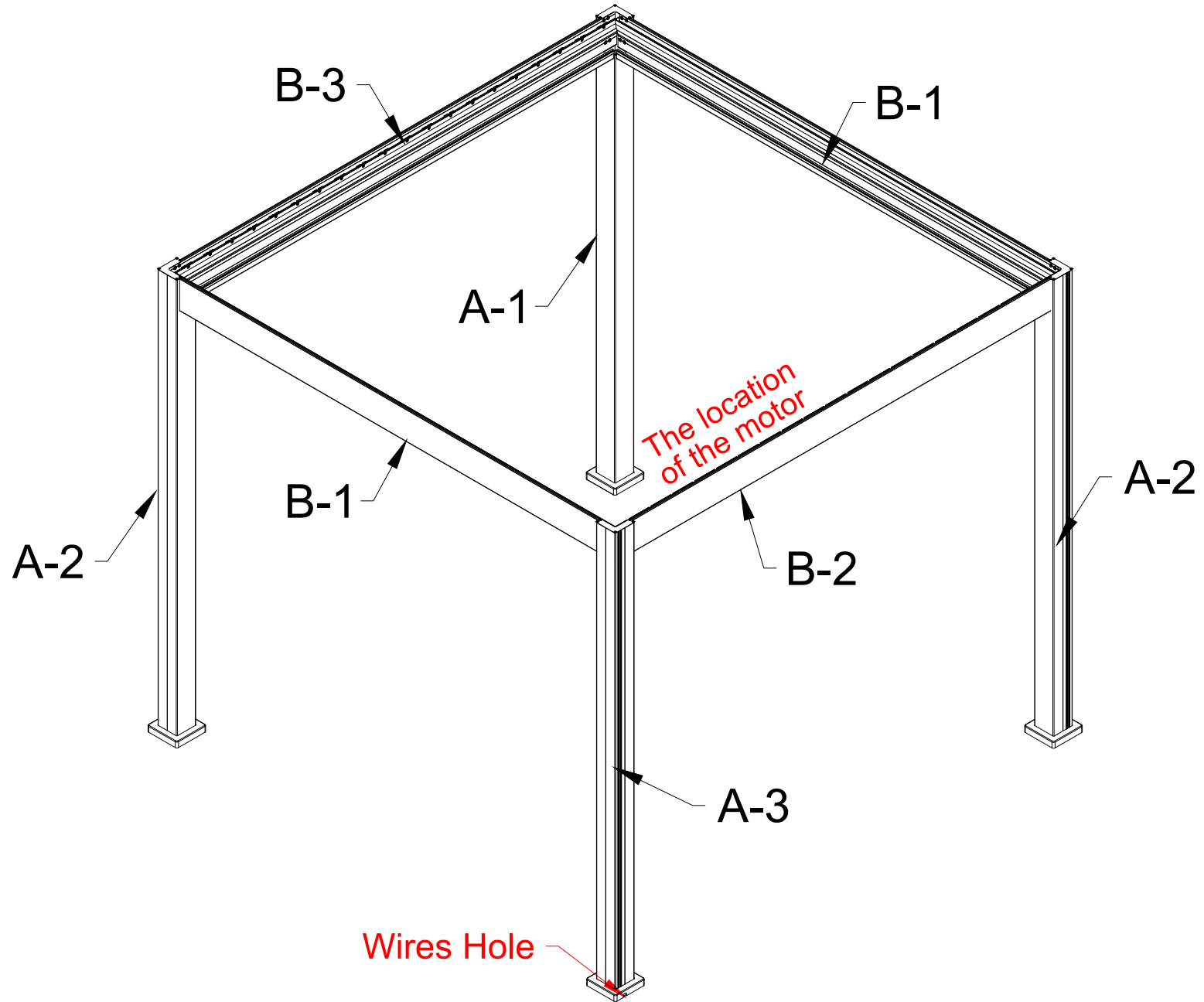
<p style="text-align: center;">①</p>	 <p style="text-align: right;">x 20</p> <p style="text-align: center;">M6*5 Hand-tightened Glue Head Screws</p>		<p style="text-align: center;">⑥</p>	 <p style="text-align: right;">x 16</p> <p style="text-align: center;">M8*25 Hex Screws (With Washer)</p>		<p style="text-align: center;">⑪</p>	 <p style="text-align: right;">x 40</p> <p style="text-align: center;">Shaft Holder Gland</p>
<p style="text-align: center;">②</p>	 <p style="text-align: right;">x 80</p> <p style="text-align: center;">M5*16 Countersunk Screws</p>		<p style="text-align: center;">⑦</p>	 <p style="text-align: right;">x 16</p> <p style="text-align: center;">M8*35 Hex Screws (With Washer)</p>		<p style="text-align: center;">⑫</p>	 <p style="text-align: right;">x 8</p> <p style="text-align: center;">4.2*19 Drilling Screws</p>
<p style="text-align: center;">③</p>	 <p style="text-align: right;">x 4</p> <p style="text-align: center;">Base Plate</p>		<p style="text-align: center;">⑧</p>	 <p style="text-align: right;">x 4</p> <p style="text-align: center;">L Post Top Cover</p>		<p style="text-align: center;">⑬</p>	 <p style="text-align: right;">x 4</p> <p style="text-align: center;">Post Corner Extension Piece</p>
<p style="text-align: center;">④</p>	 <p style="text-align: right;">x 16</p> <p style="text-align: center;">M8*12 Hex Screws (With Washer)</p>		<p style="text-align: center;">⑨</p>	 <p style="text-align: right;">x 12</p> <p style="text-align: center;">4.2*16 Flat Head Screw</p>		<p style="text-align: center;">⑭</p>	
<p style="text-align: center;">⑤</p>	 <p style="text-align: right;">x 4</p> <p style="text-align: center;">Base Plate Cover</p>		<p style="text-align: center;">⑩</p>	 <p style="text-align: right;">x 16</p> <p style="text-align: center;">M8*80 Anchor Bolt</p>		<p style="text-align: center;">⑮</p>	

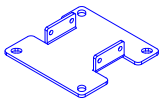
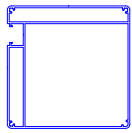
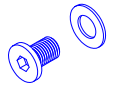
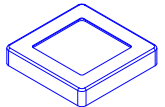


# Profile List

<p>A-1 ~ A-3</p>			<p>x 4 Post</p>
<p>B-1</p>			<p>x 2 Beam &amp; Gutter</p>
<p>B-2</p>			<p>x 1 Beam &amp; Gutter(with shaft holder) + Motor</p>
<p>B-3</p>			<p>x 1 Beam &amp; Gutter(with shaft holder)</p>
<p>C-1</p>			<p>x 1 Louver Blade with Driven</p>
<p>C-2</p>			<p>x 19 Louver Blade</p>
<p>D</p>			<p>x 1 Control Rod</p>
<p>E</p>			<p>x 4 T-Slot Cover</p>

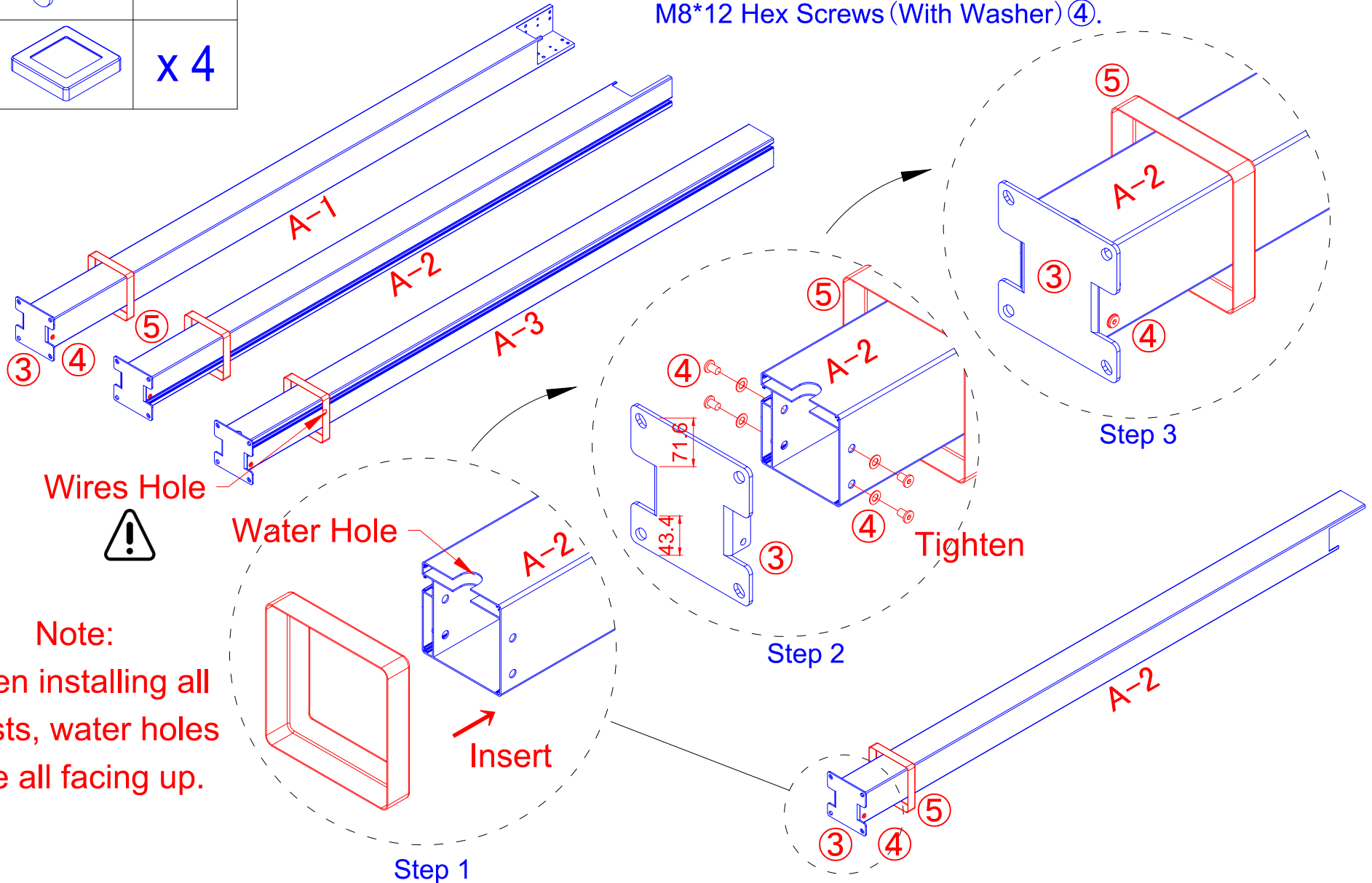
# Aluminum Profiles Lay Out Drawing

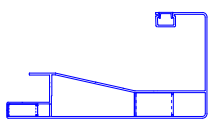
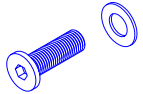
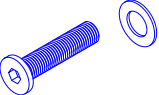


③		x 4	A-1 ~ A-3		x 4
④		x 16			
⑤		x 4			

### Assemble the Framework

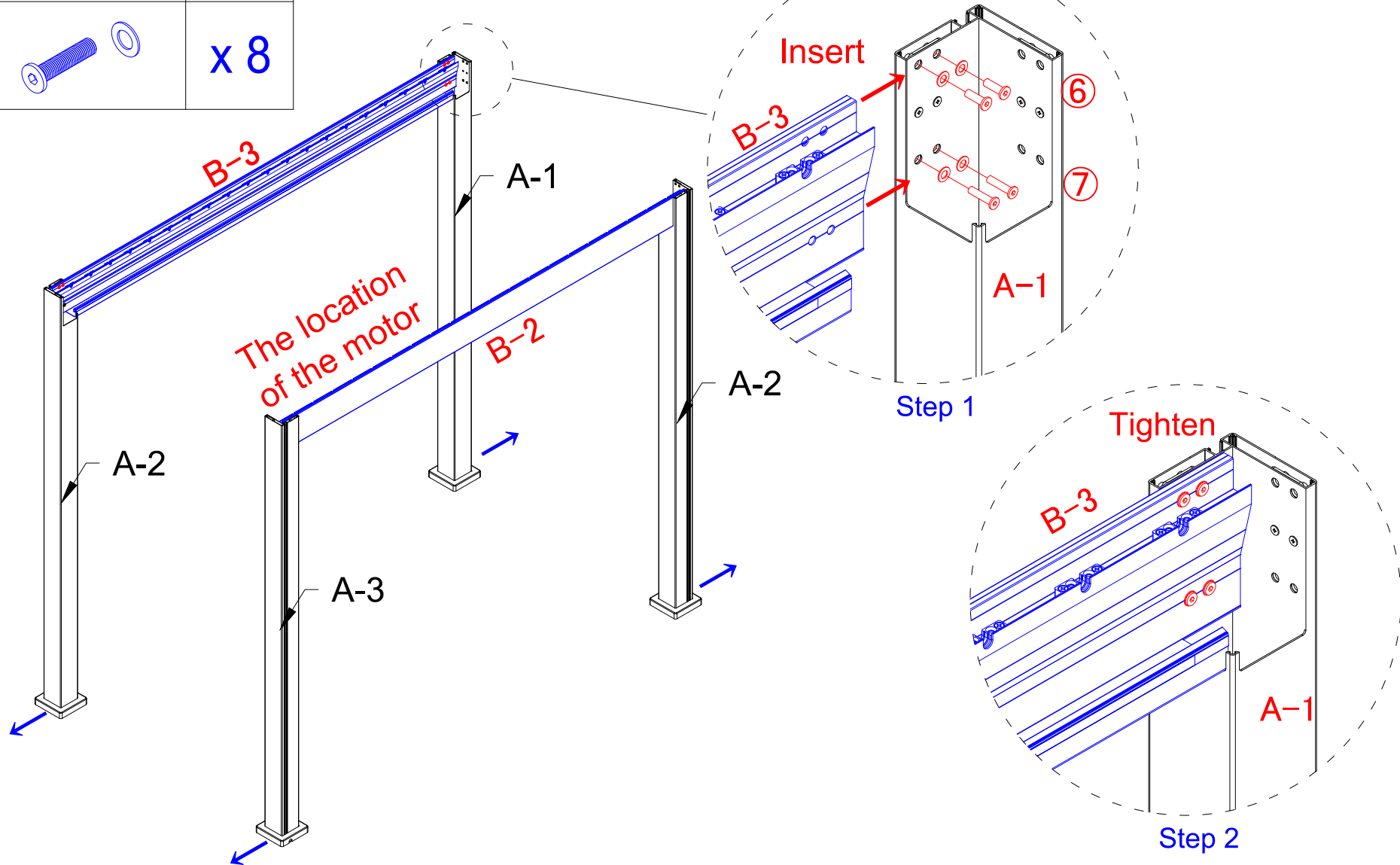
1) As shown, insert the base plate cover ⑤ into the posts, then align the holes in the base plate ③ with the holes in the posts and lock the base plate ③ to the posts with the M8\*12 Hex Screws (With Washer) ④.



B-2 B-3		x 2
⑥		x 8
⑦		x 8

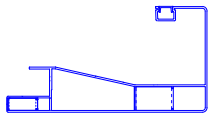
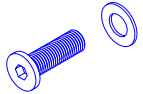
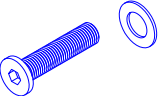
### Assemble the Framework

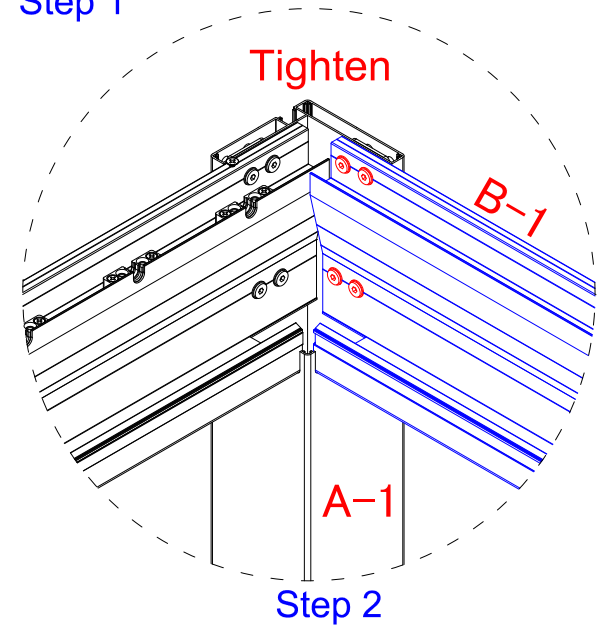
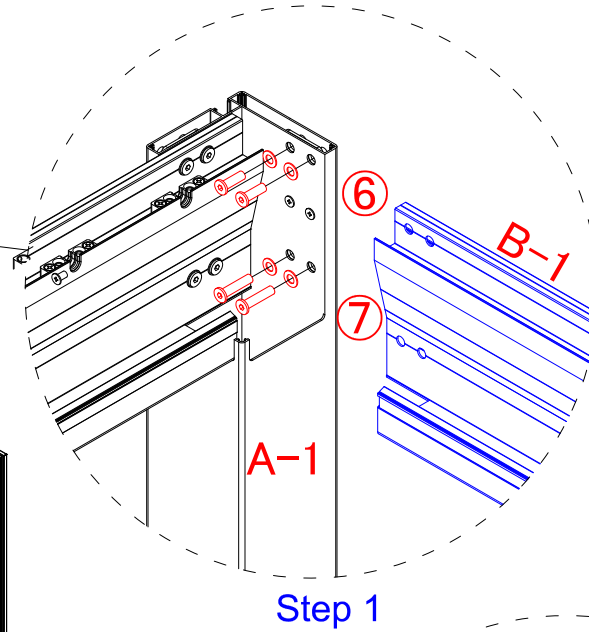
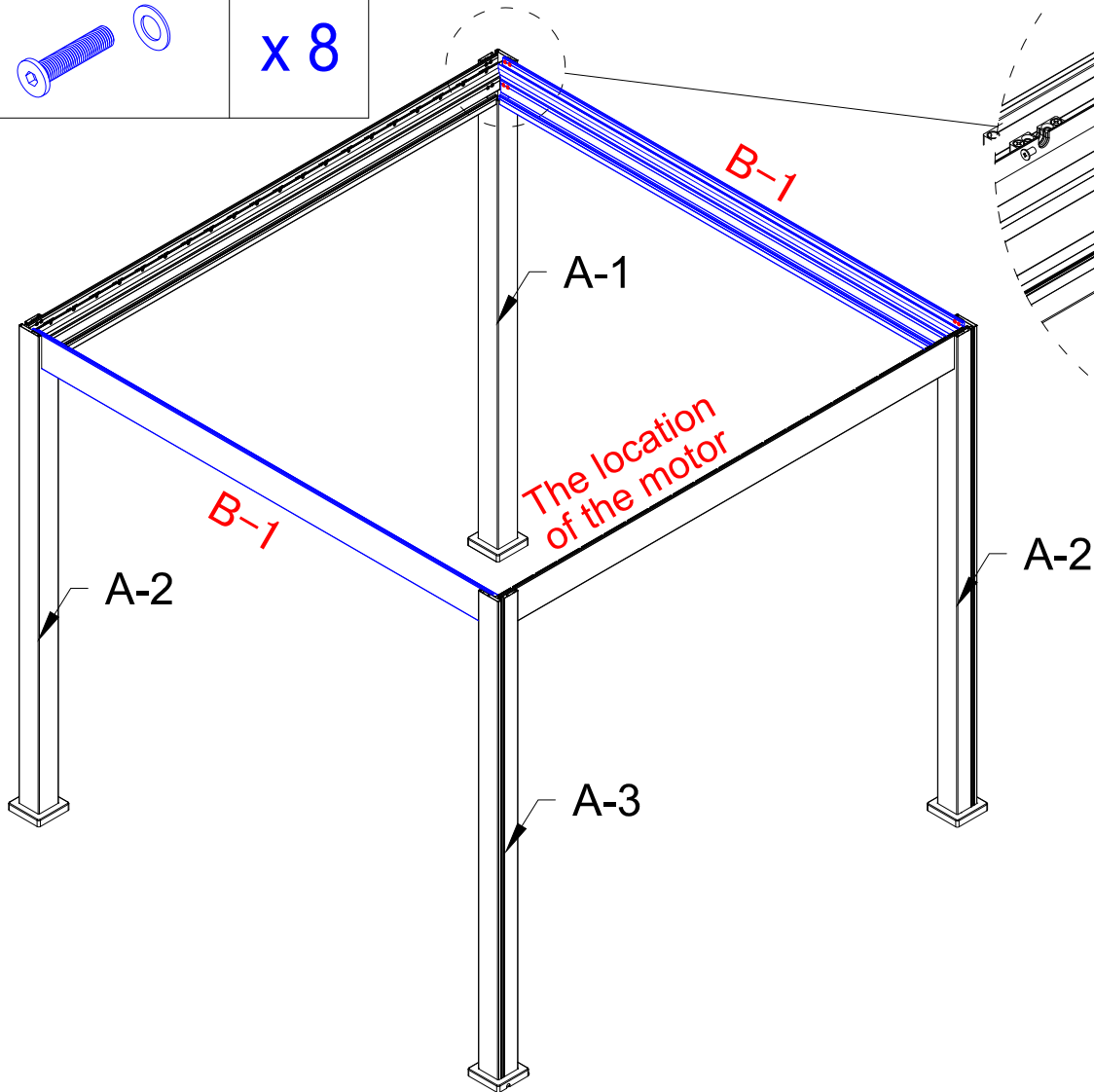
2) As shown, insert the beam & gutter (B-2, B-3) into the posts, then fixed the beam & gutter (B-2, B-3) on the posts with M8\*25 Hex Screws ⑥ and M8\*35 Hex Screws ⑦.



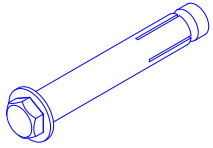
### Assemble the Framework

3) As shown, insert the beam & gutter B-1 into the posts, then fixed the beam & gutter B-1 on the posts with M8\*25 Hex Screws ⑥ and M8\*35 Hex Screws ⑦ .

B-1		x 2
⑥		x 8
⑦		x 8



⑩



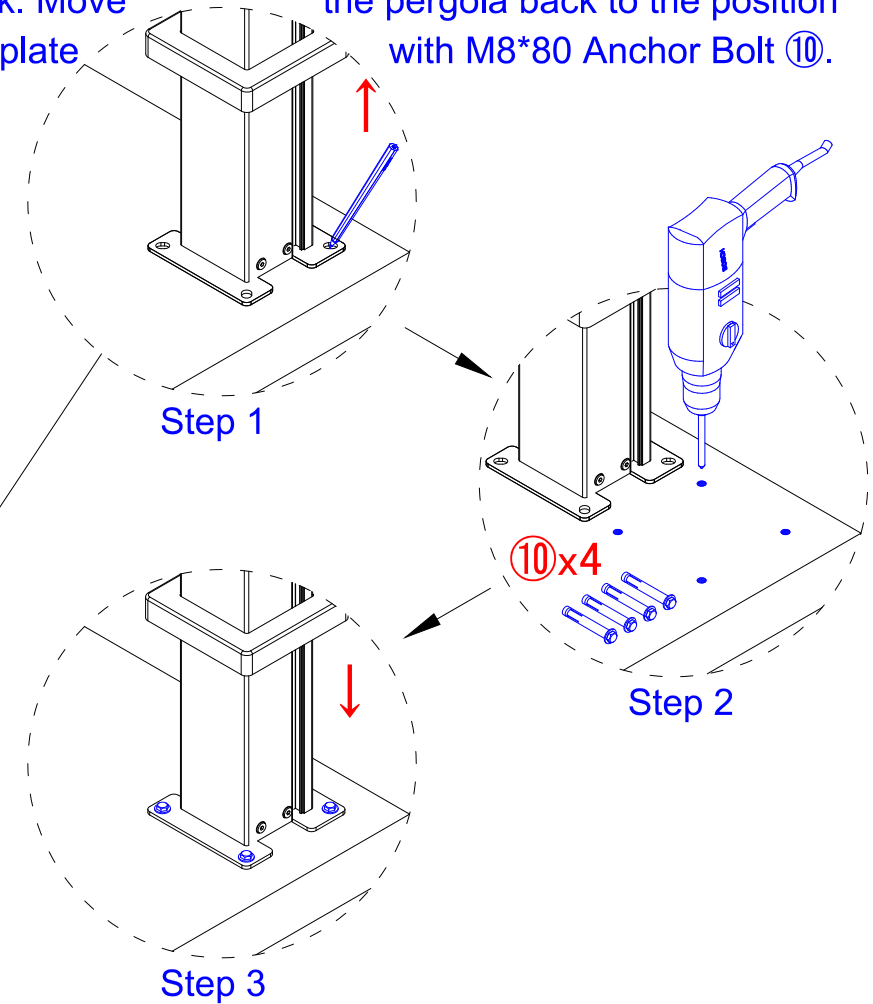
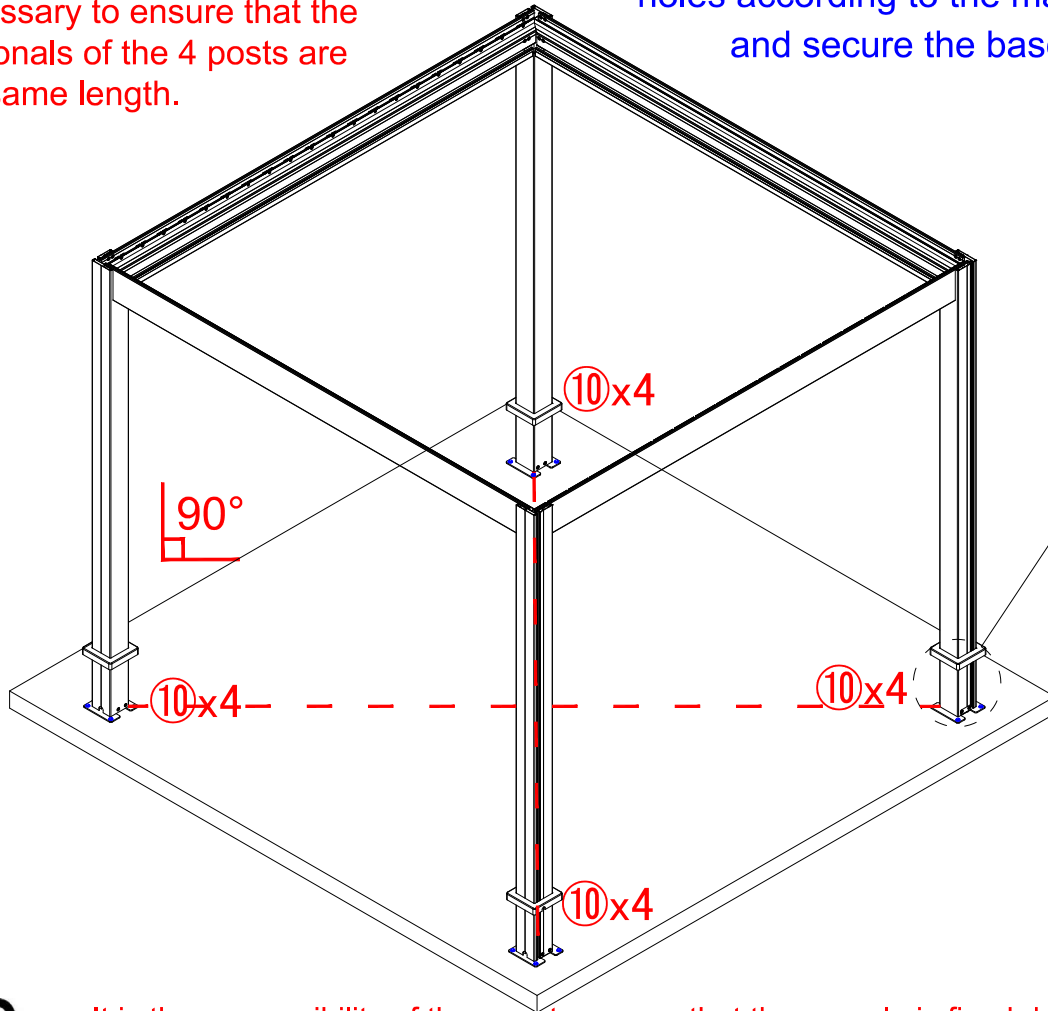
x 16

**Note:**



Before fixing the base plate, it is necessary to ensure that the diagonals of the 4 posts are the same length.

**Fix Pergola to the Ground**

- 1) Use the 16 M8\*80 Anchor Bolt ⑩ provided, if the ground is concrete floor. If not you will need to find another solution to bolt your pergola down onto your desired surface.
- 2) Move the pergola to the appropriate installation position, then mark the position of the four posts with the pencil, remove the pergola, and use the electric drill to make 16 holes according to the mark. Move the pergola back to the position and secure the base plate with M8\*80 Anchor Bolt ⑩.

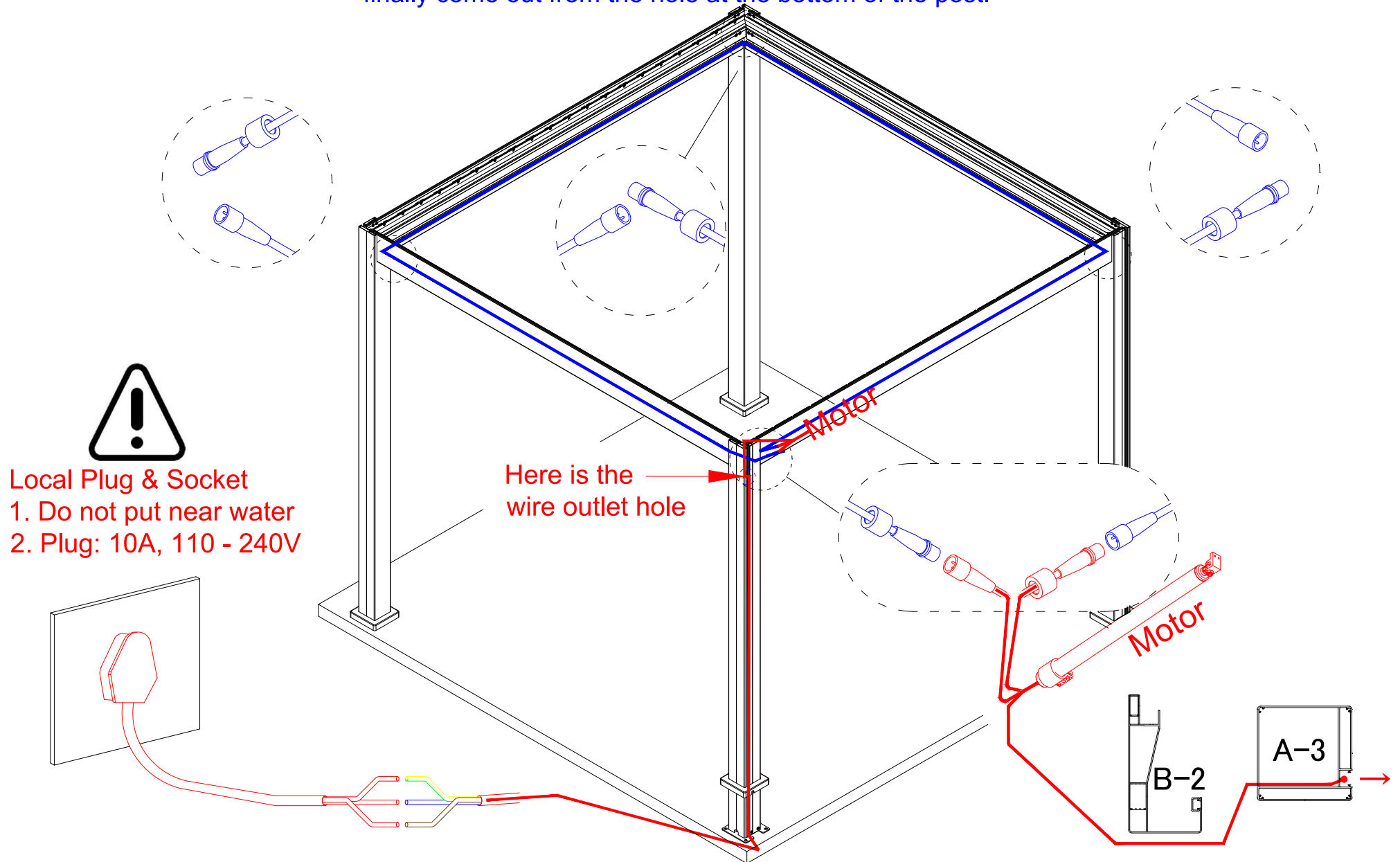


It is the responsibility of the user to ensure that the pergola is fixed down. The manufacturer is not responsible for damage caused by natural disasters or special events to the pergola (or its accessories). Any pergola that is not fixed may be blown away and cause damage, and this responsibility will not be attributed to the manufacturer. Check the pergola regularly to ensure it remains stable and firmly attached to the ground. A pergola that detaches from its position and incurs or causes damage will not be covered under warranty.

 LED wire  
 Power wire

### Running the wires

When laying out the wires, slide them into the post from the notch at the upper end of the post, then pull the wires to the outlet hole, then pull the wires out from the outlet, and finally come out from the hole at the bottom of the post.

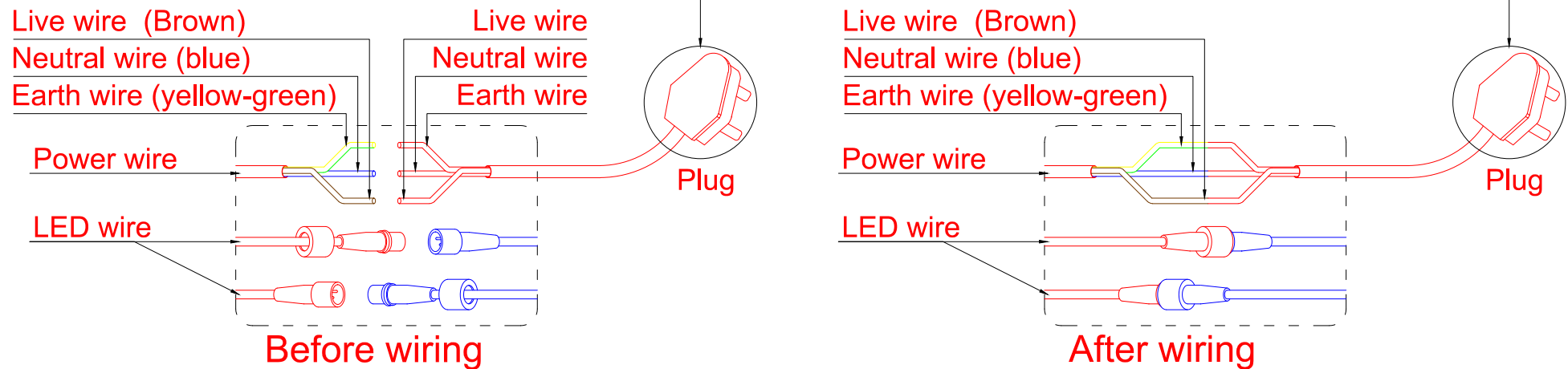




Note: Please follow the steps to connect the wire correctly, otherwise the motor will be faulty.

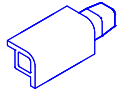


The plug is not supplied





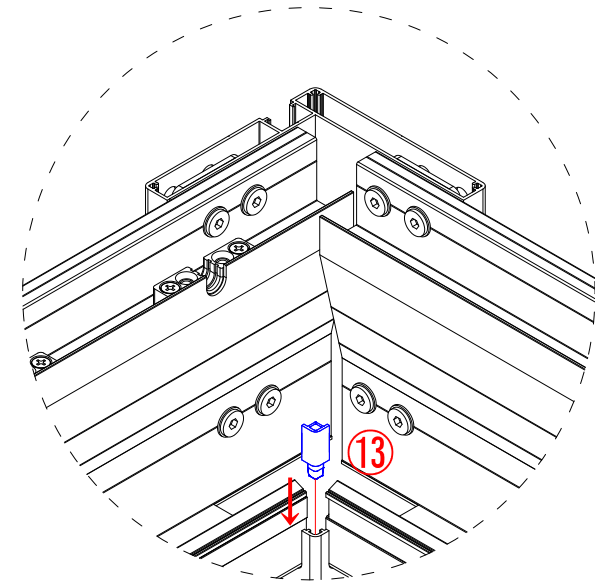
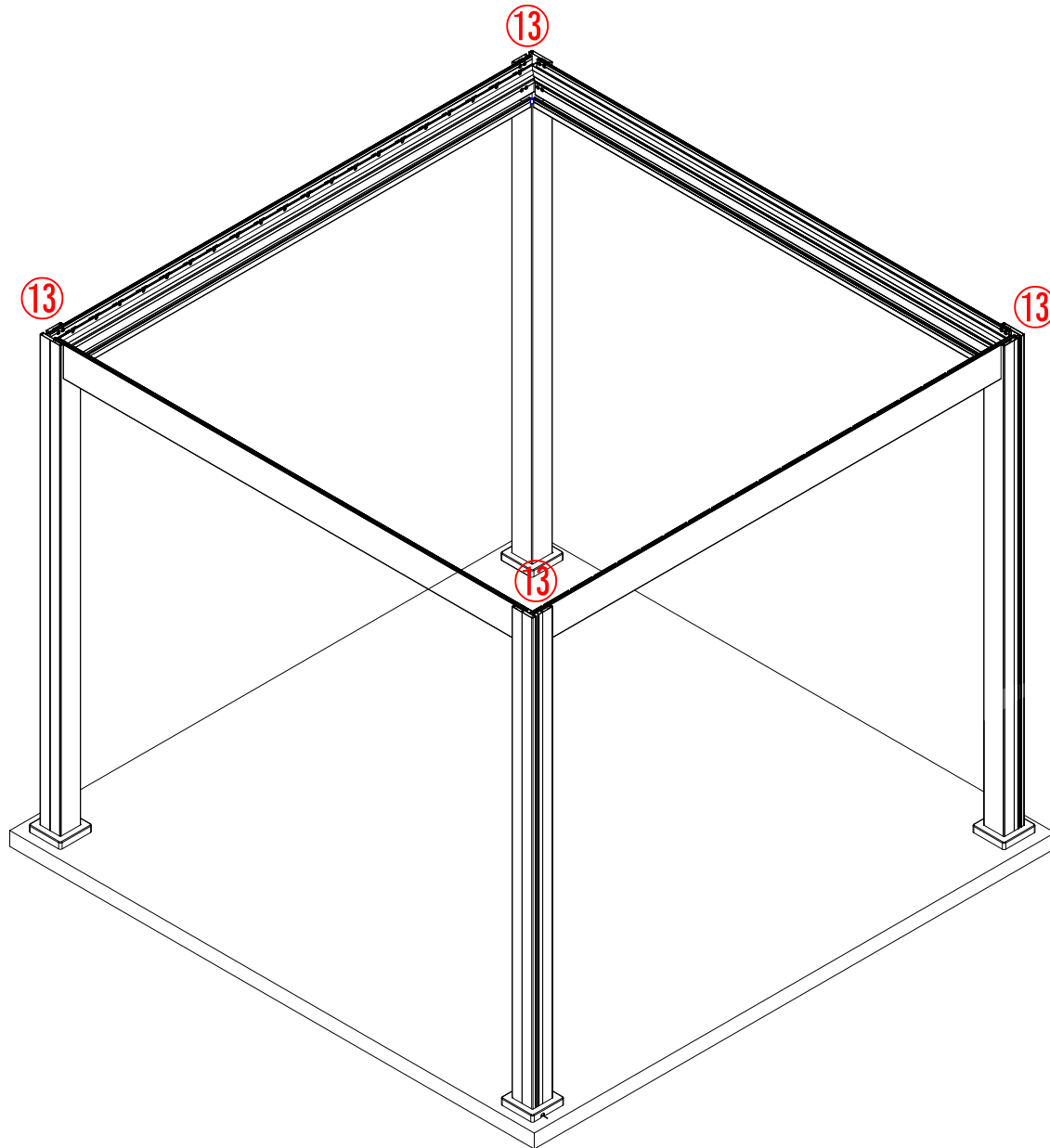
13



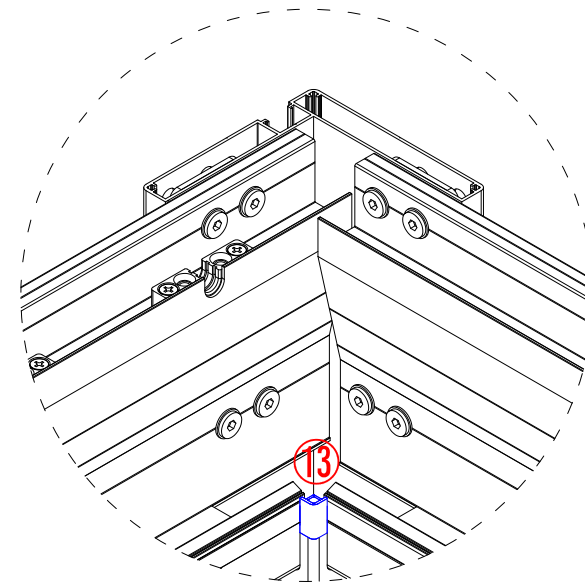
x 4

Fix the post corner extension piece

1) As shown, pls slide the post corner extension piece into the upper of the post corner.

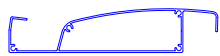


Step 1



Step 2

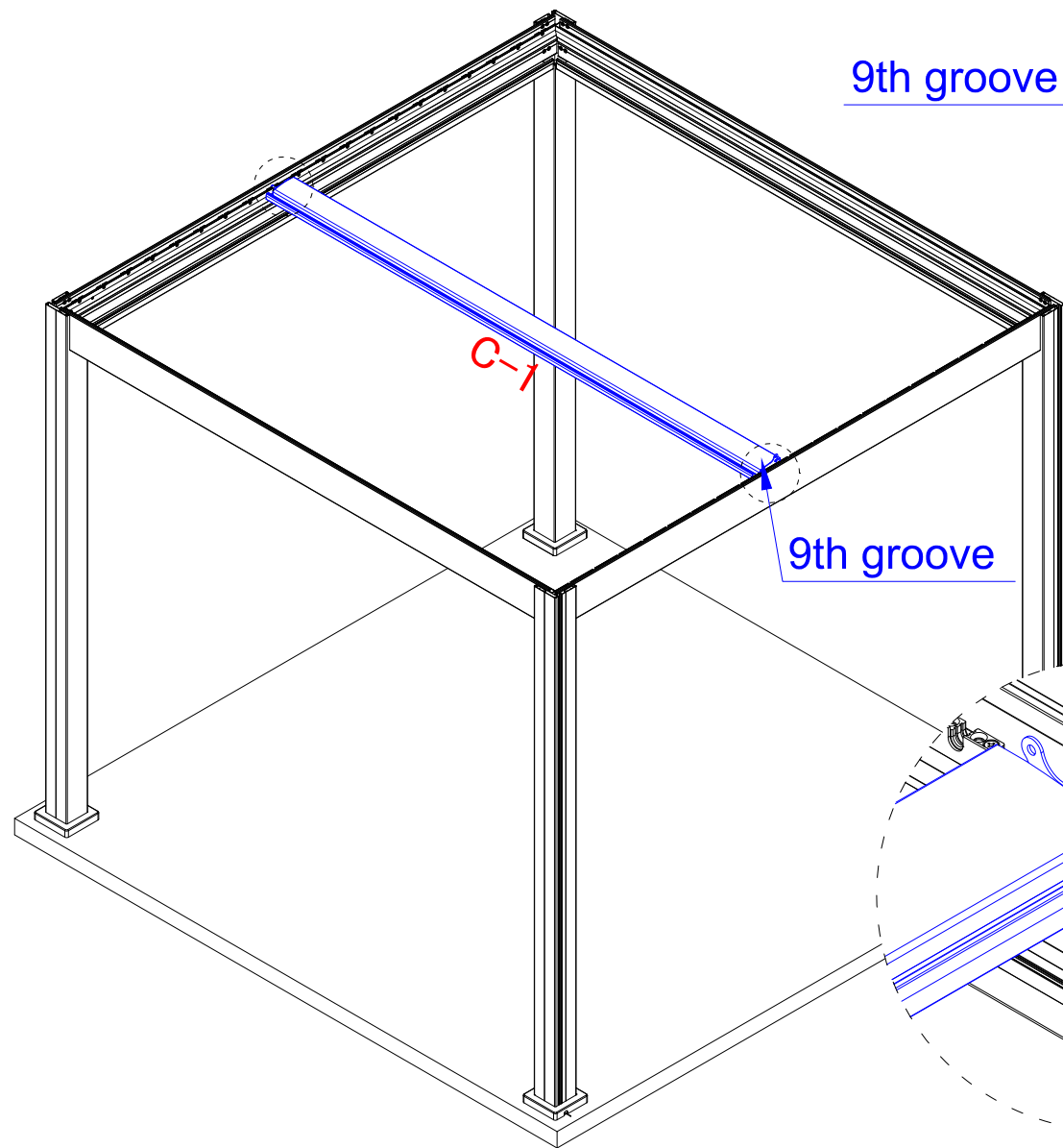
C-1



x 1

### Installing Louvre Blades

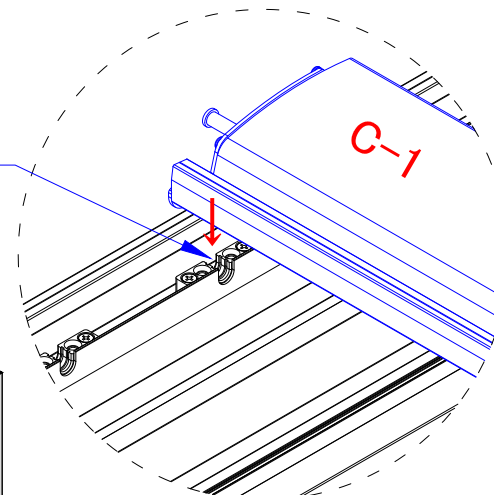
- 1) As shown, the louver blade with driven C-1 clicks directly into the groove.
- 2) Connect the motor arm bracket to the end cap of louver blade with driven C-1.



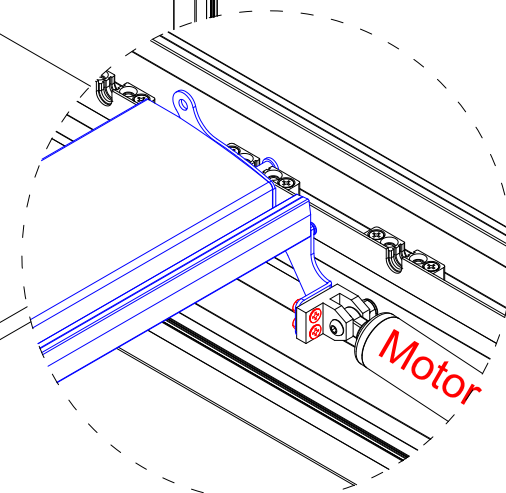
9th groove

C-1

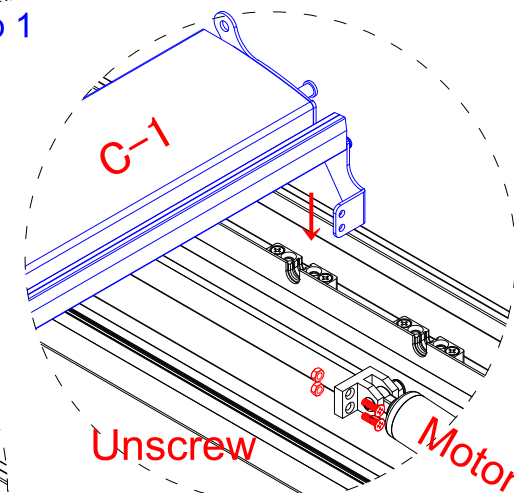
9th groove



Step 1



Step 3



Unscrew

Motor

Step 2

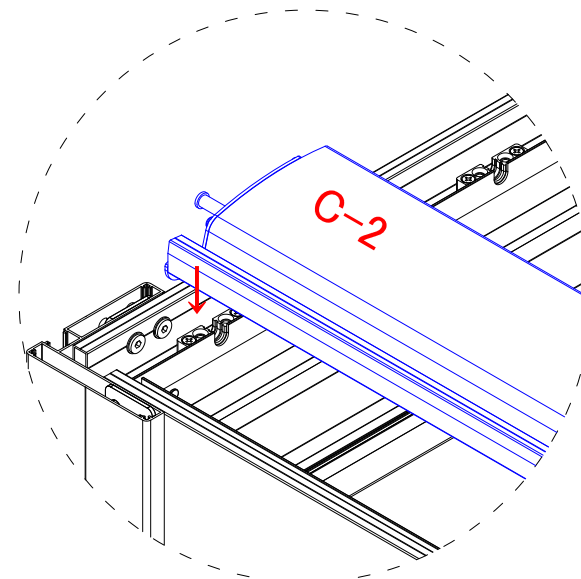
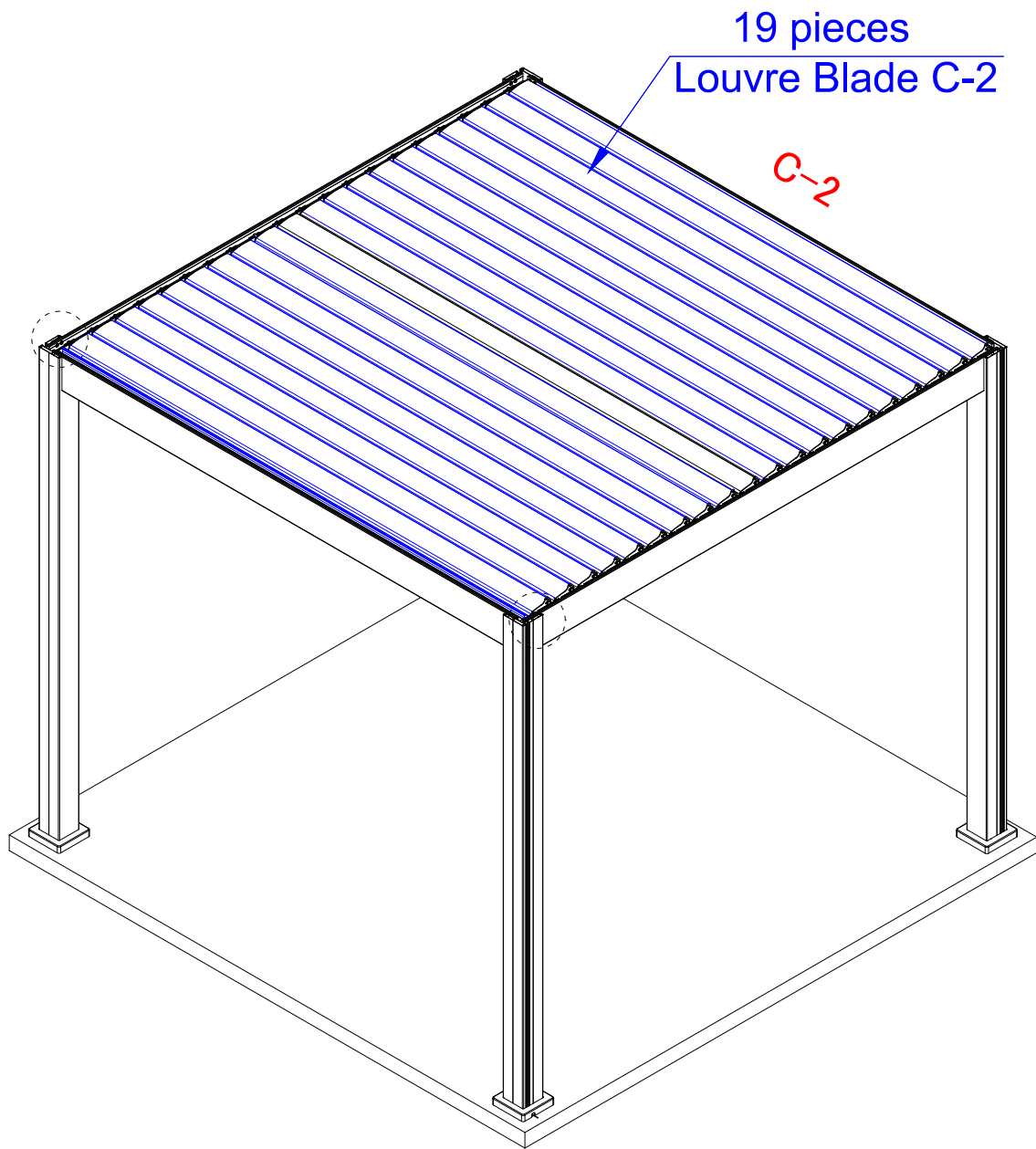
C-2



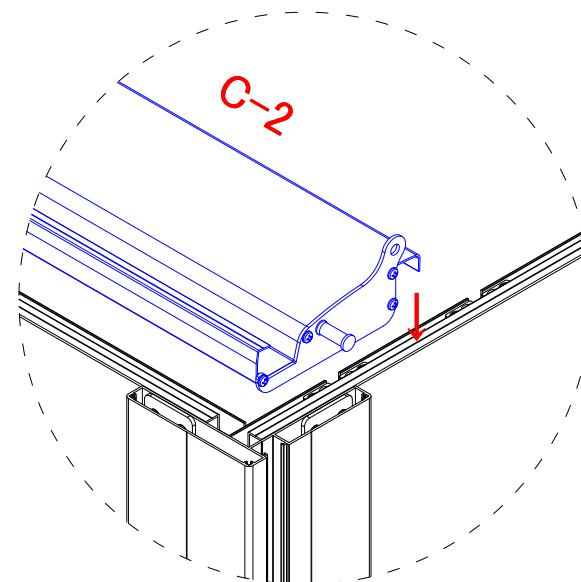
x 19

### Installing Louvre Blades

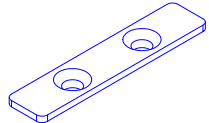

3) As shown, the louvre blade C-2 clicks directly into the groove.



Step 1

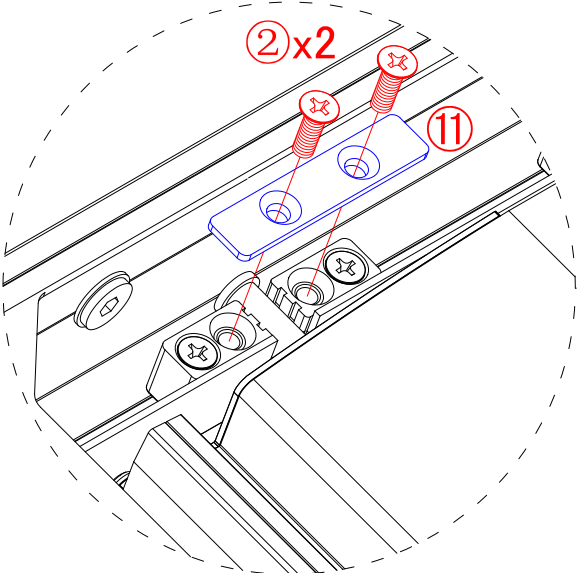
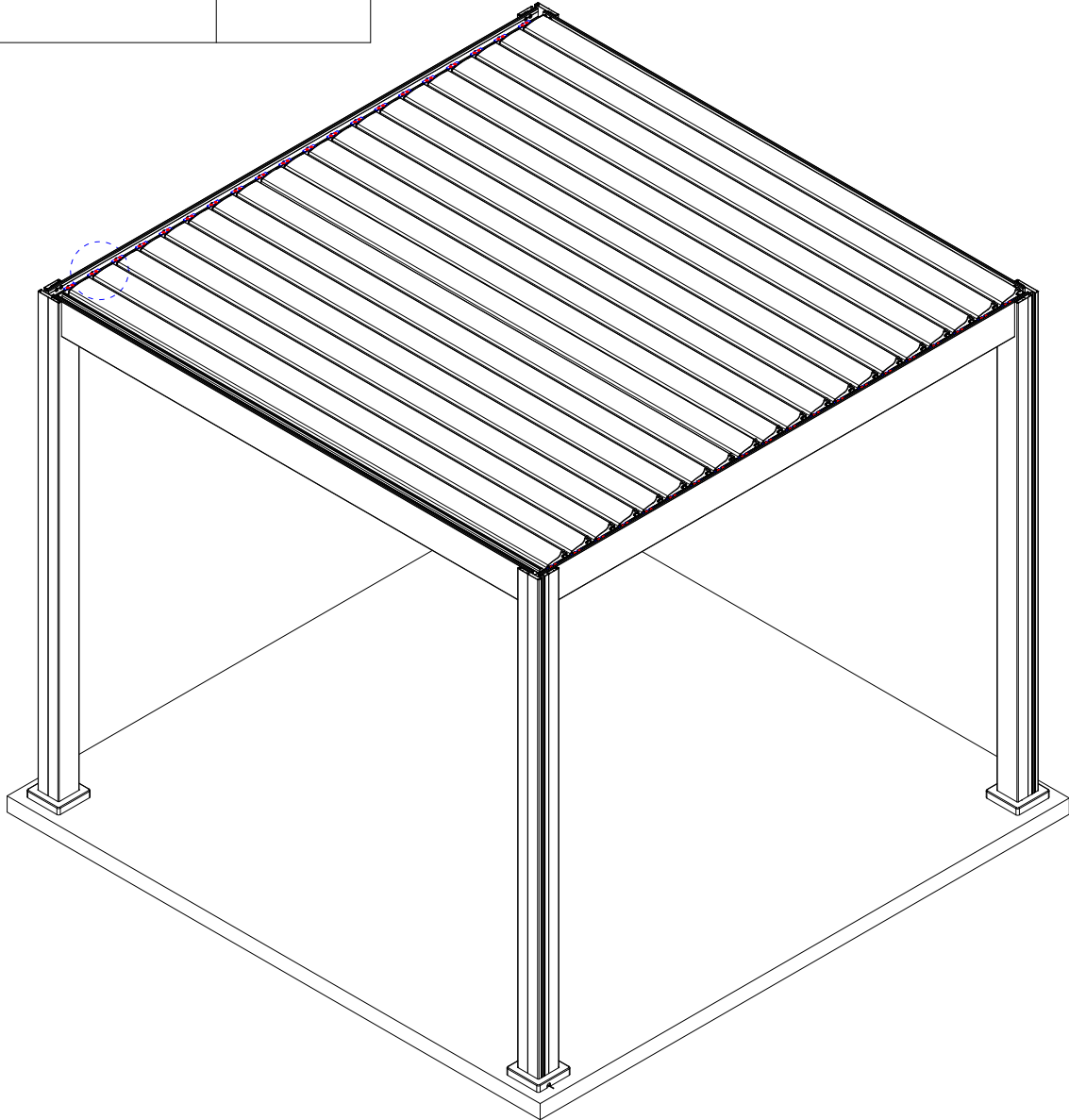


Step 2

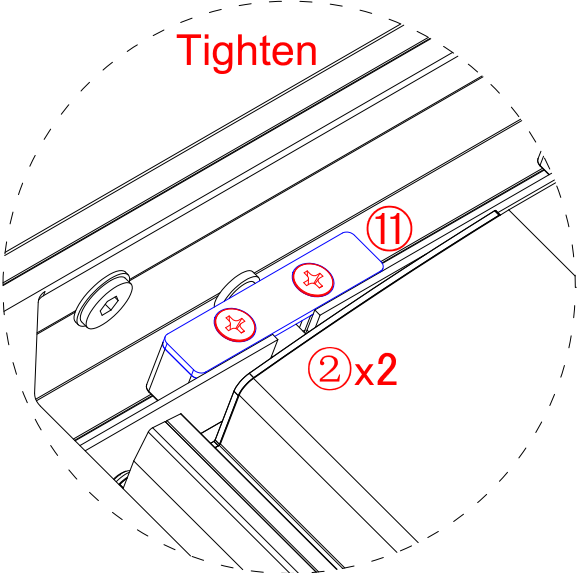
①		x 40
②		x 80

Installing Louvre Blades



4) As shown, fixed the shaft holder gland ① on shaft holder with M5\*16 Countersunk Screws ②.



Step 1

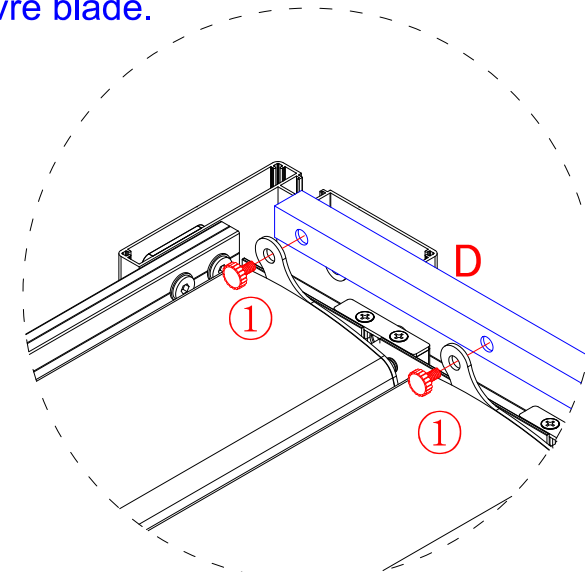
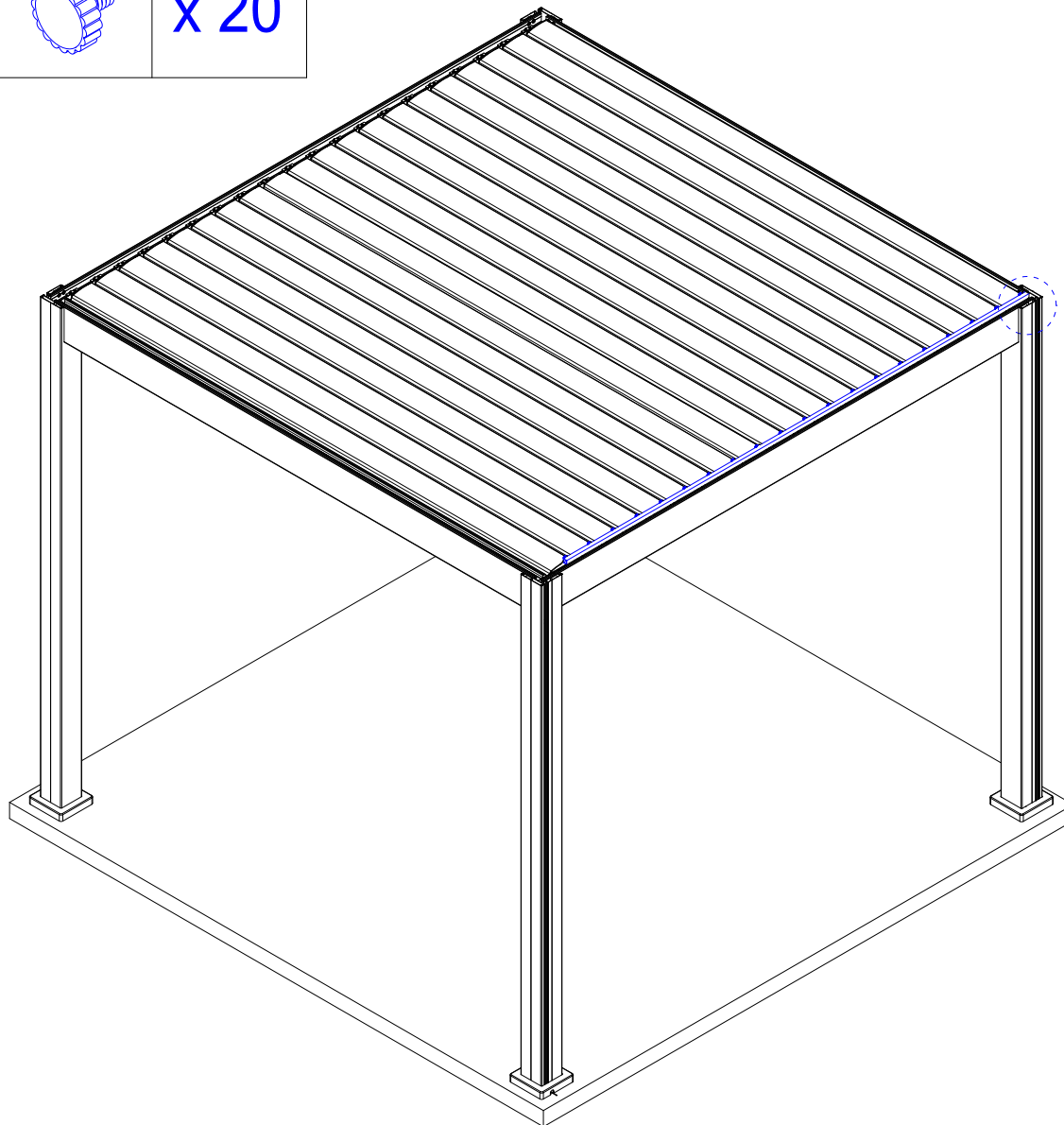


Step 2

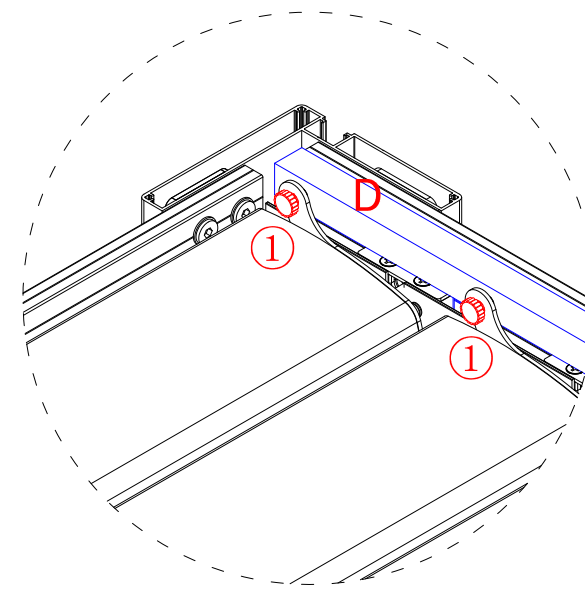
D		x 1
①		x 20

### Installing Louvre Blades

5) As shown, use the M5\*8 Hand-tightened Glue Head Screw ① through the hole (on the control rod D), then fixed on the louvre blade.



Step 1



Step 2

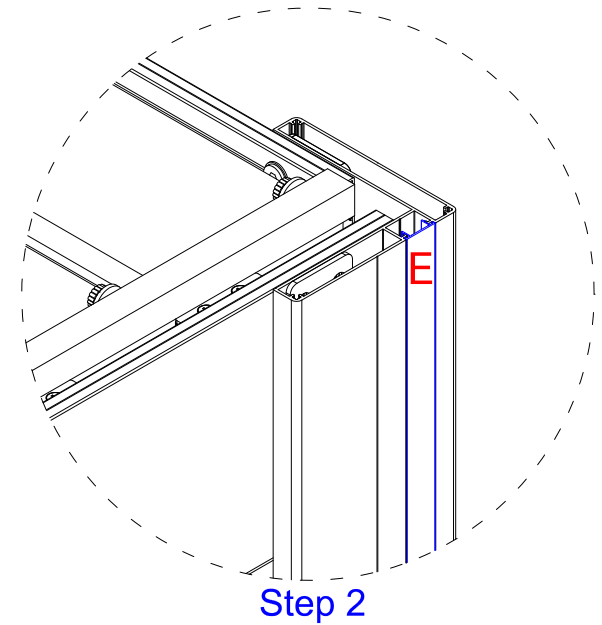
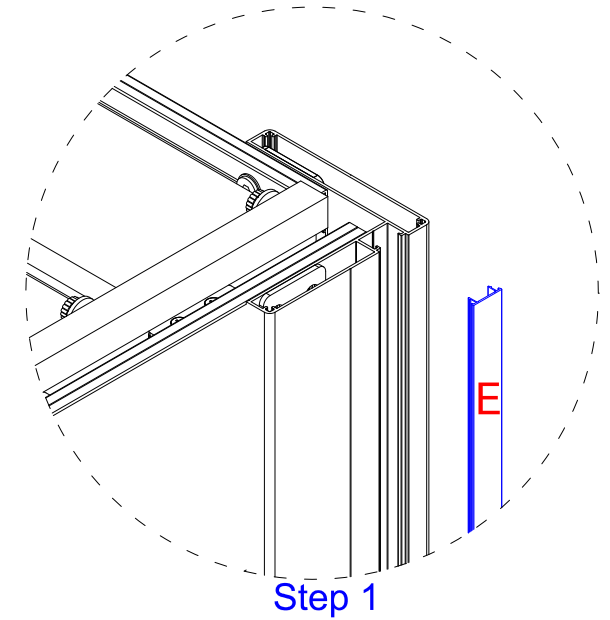
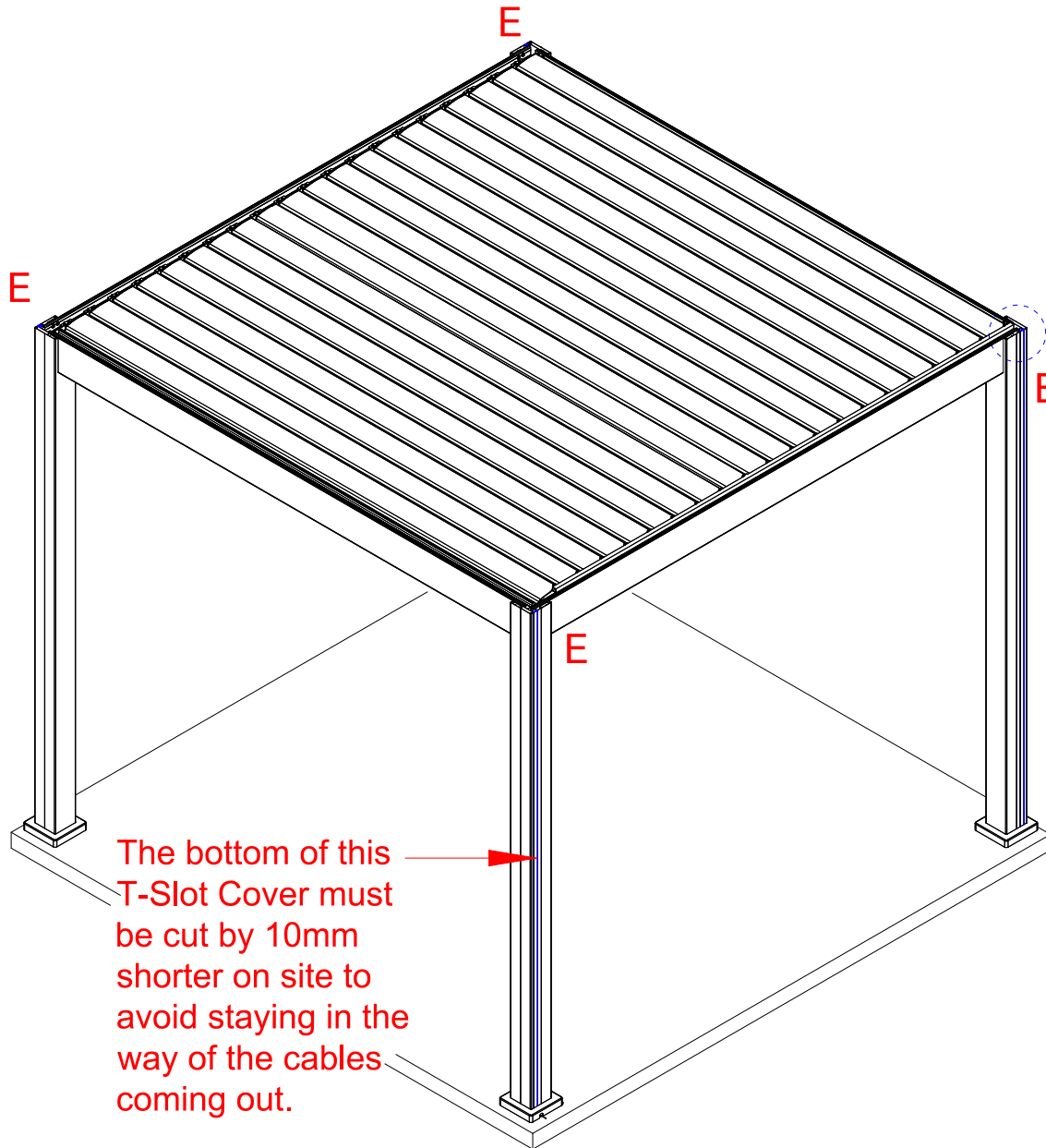
E

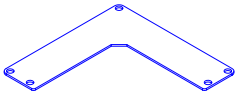
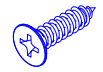
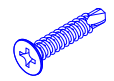


x 4

### Fix T-Slot Cover

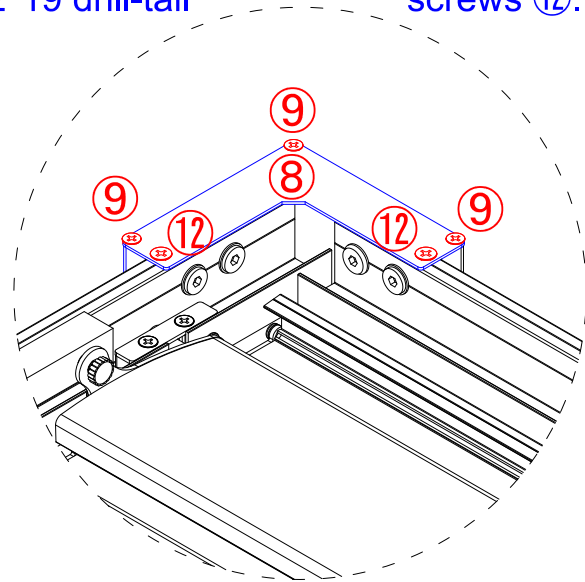
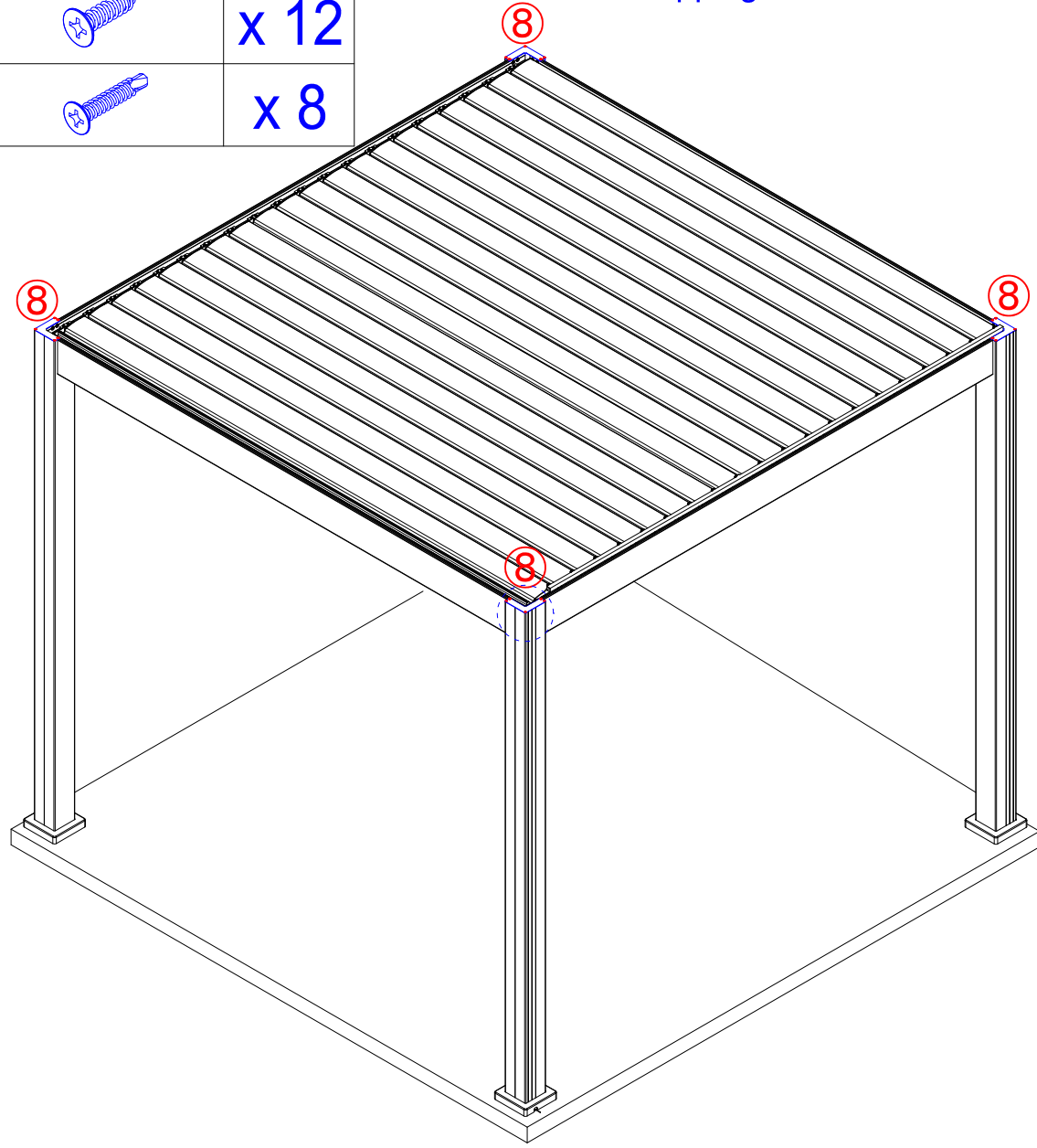
1) As shown, insert the T-Slot Cover E into the groove of the post.



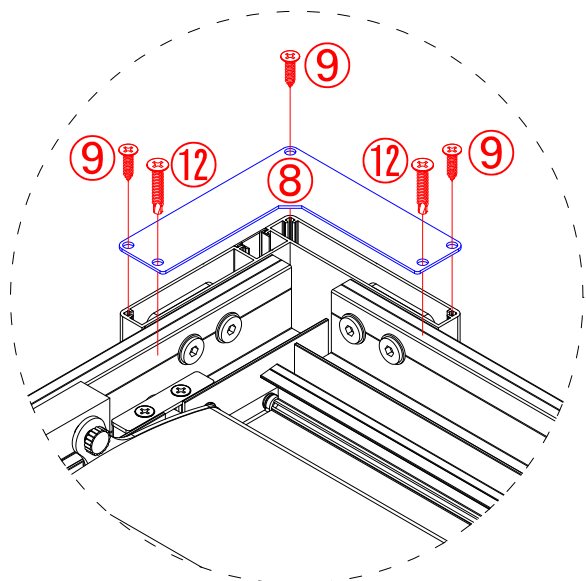
⑧		x 4
⑨		x 12
⑫		x 8

Fix the post top cover

2) As shown, put the L-shaped end cap plate ⑧ on the top of the post and then fix it with 3 of 4.2\*16 self-tapping screws ⑨ and 2 of 4.2\*19 drill-tail screws ⑫.



Step 2

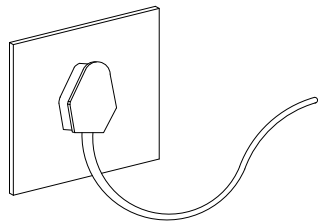
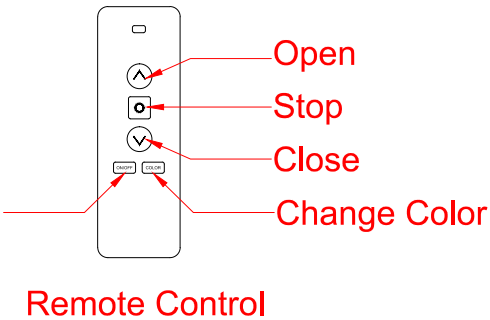


Step 1



When the receiver cannot control the motor, please follow the steps below to program

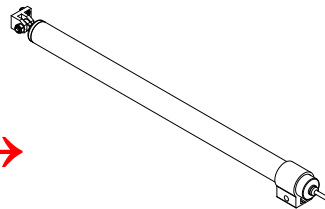
Single press is to turn on and off the lights; long press is to adjust the light and shade of the lights



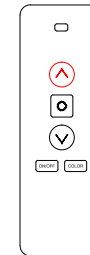
Please turn off the power for 15 seconds and then reconnect the power, then please start the following steps within 15 seconds.



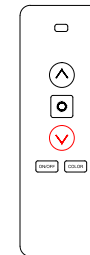
Open the back cover of the remote control, press and hold the code button for more than 3 seconds



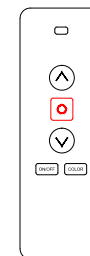
When the motor continues to make a "didi" sound.



Press the up button of the remote control once, when the "didi" sound of the motor disappears, the code is successfully matched.



Press the down button of the remote control once, when the "didi" sound of the motor disappears, the code is deleted.



Press the stop button of the remote control once, when the "didi" sound of the motor disappears, the direction change is successful.



## Caring for Your Pergola

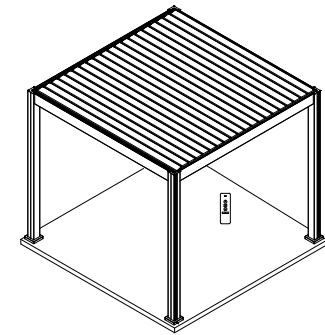
Structure surfaces coated with thermosetting powder coatings must be cleaned once a year to maintain their original aesthetic appearance.

Thermosetting powders are sensitive to:

- Physical friction, hard impact, extrusion, chemicals including alkaline solvent and acidic solvent.
- Natural elements such as wind, rain, snow, and prolonged sunlight. The exterior of the pergola may deteriorate over time and this will not be covered under warranty.

## Cleaning Your Pergola

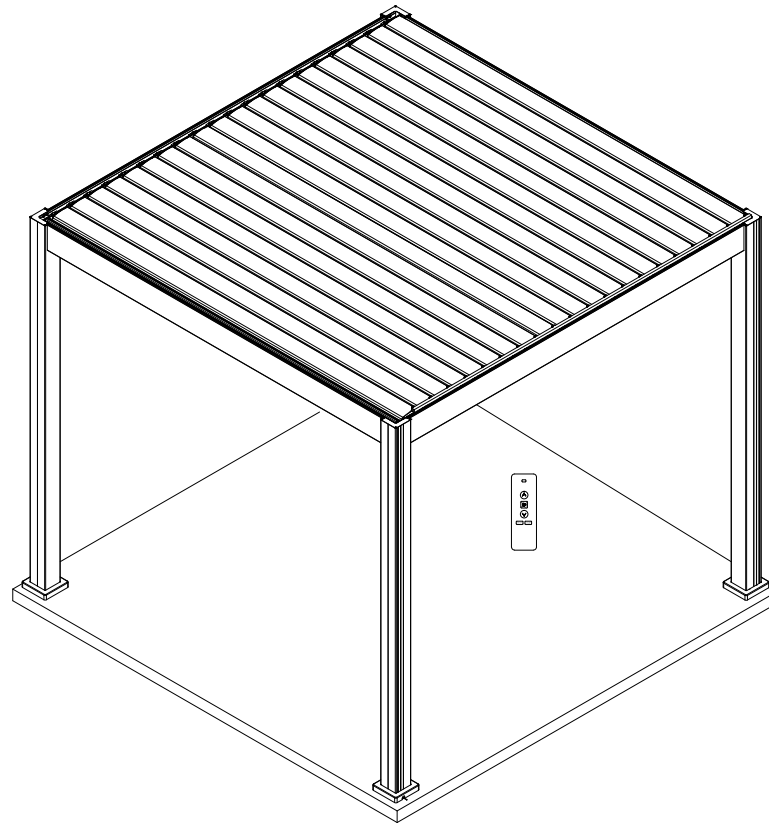
- Do not use scouring pad, cream cleaner, abrasive sponge, iron wire ball or coloured cloths.
- Recommended: Soft sponge, soft sand-free cloth, cotton wool, cotton or non-woven paper (white only).
- Do not use corrosive products such as acidic or alkaline cleaners. It is recommended to wash with neutral pH detergent water and then wipe it with a cloth to keep it dry.
- When cleaning with high-pressure equipment, the same precautions must be taken as when cleaning the car body: distance, nozzle type, water temperature and pressure should all be considered.



## Use Reminder

- After the installation is complete, check that the screws are tight. Remember to check the screws at least once per year.
- **In an instance where snowfall, hail or strong winds greater than 80km/h are predicted, it is recommended to open the louvre blades. Do not operate the blades in the event of frost or snow. Please remove the blades from the pergola when the snow is abundant.**
- Regularly check the sealing conditions to ensure that the seals or other components do not leak.
- Regularly clean up debris such as fallen leaves on pergola to prevent blockage of the drain.
- Restrictions on use: Watertight systems, although effective, are not designed to ensure complete waterproofing. Heavy rain and strong winds may damage the pergola. Any damage incurred will not be covered under warranty.

# BEDIENUNGSANLEITUNG



Pergola 2,86 x 2,86m

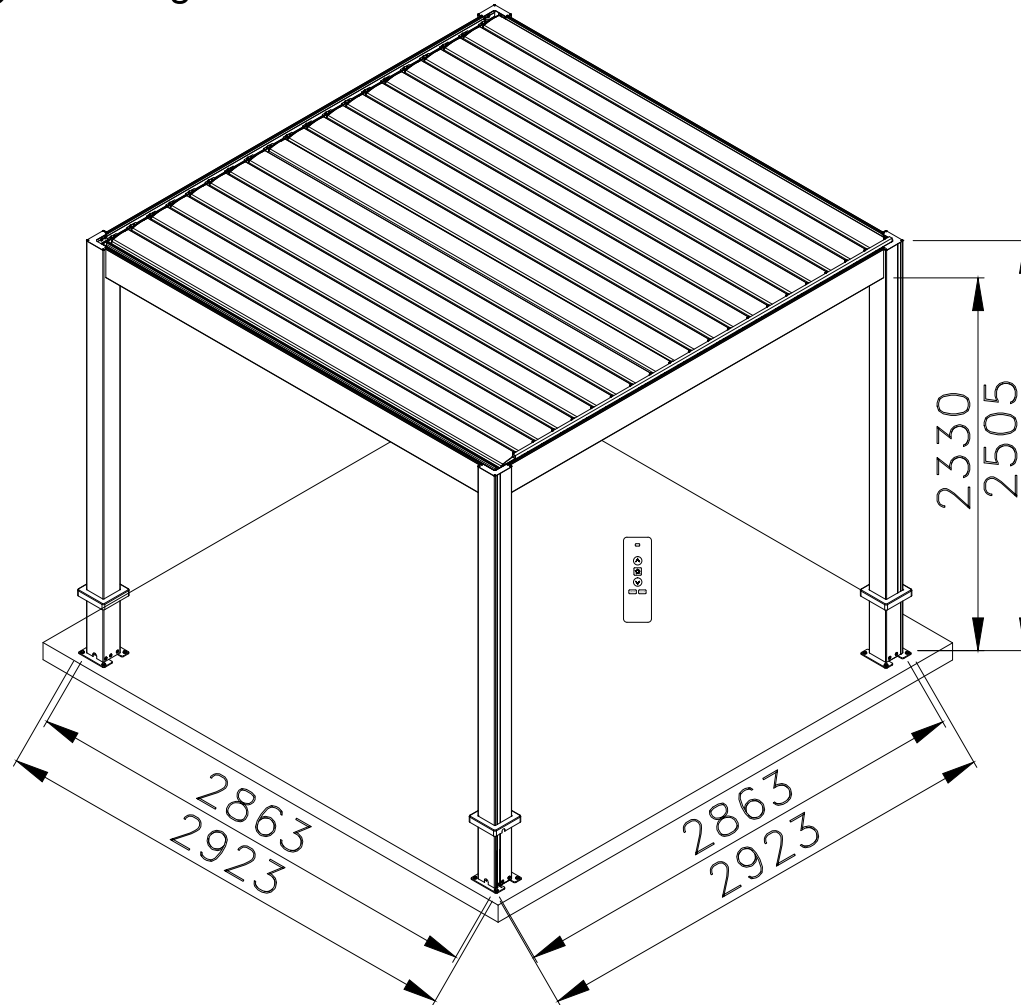
Bitte lesen Sie diese Bedienungsanleitung, bevor Sie Ihre Pergola zum ersten Mal benutzen.  
Bitte bewahren Sie diese Bedienungsanleitung zum späteren Nachlesen auf.

# Pergola

Öffnen: Elektromotor

Maße: 286,3 (Länge) x 286,3 (Breite) x 250,5 (Höhe) - cm

Montageanleitung:



Montageanleitung:

1. Für die Montage sind mindestens drei Personen erforderlich: eine für das Vermessen und Markieren, eine für die Montage und eine als Hilfskraft.
2. Es sind nur Betonbodenbefestigungen im Lieferumfang enthalten. Falls keine Betonplatte als Unterlage vorhanden ist, wird empfohlen, entsprechende Betonplatten für jede Säule anzufertigen. Eine Betonplatte sollte mindestens 500x500x500mm groß sein.
3. Nachdem der Rahmen der Pergola zusammengebaut ist, verwenden Sie ein Winkelmaß, eine Wasserwaage und ein Lineal, um die Höhe und die Diagonale der Pergola zu messen und somit die richtige Größe der Pergola sicherzustellen.
4. Es werden Elektrowerkzeuge benötigt: Vergewissern Sie sich, dass diese ordnungsgemäß funktionieren und befolgen Sie die Sicherheitshinweise.
5. Seien Sie vorsichtig bei der Verwendung scharfer Werkzeuge.
6. Tragen Sie Schutzkleidung wie eine Schutzbrille, einen Schutzhelm und Handschuhe.
7. Klettern oder stehen Sie nicht auf dem Dach.

# Sicherheitshinweise

- Sie zur Reinigung der Pergola ein mildes Reinigungsmittel und spülen Sie Es wird dringend empfohlen, bei der Montage Handschuhe zu tragen.
- Montieren Sie die Pergola nicht bei schlechtem Wetter, etwa bei Wind oder Regen.
- Berühren Sie keine Drähte mit Aluminiumprofilen.
- Tragen Sie bei der Montage der Pergola immer Schutzschuhe und eine Schutzbrille.
- Bewahren Sie alle Plastiktüten außerhalb der Reichweite von Kindern auf.
- Die Säulen der Pergola müssen auf einer ebenen Fläche aufgestellt und befestigt werden.
- Stützen Sie sich während der Montagephase nicht auf die Säulen.
- Lassen Sie Kinder während der Montagephase nicht in die Nähe des Aufstellungsortes.

## Halten

- Sie sich bei einem Sturm oder Gewitter nicht in der Nähe der Pergola auf.
- Versuchen Sie nicht, unter dem Einfluss von Alkohol oder Drogen auf die Pergola zu klettern. Achten Sie bei der Verwendung von Leitern oder ähnlichen Werkzeugen und Elektrowerkzeugen während der Montagephase darauf, dass Sie die Sicherheitshinweise des Herstellers beachten.
- Heißes Werkzeug, wie z. B. eine elektrische Bohrmaschine, darf nicht mit den Profilen der Pergola in Berührung kommen.
- Vergewissern Sie sich vor dem Aufstellen der Säule, dass keine Kabel oder andere Leitungen im Boden verlegt sind.

## Allgemeine Tipps

- Diese Pergola besteht aus mehreren Teilen und die Montage dauert mindestens 90 Minuten. Die Pergola sollte nicht unter einem Baum aufgestellt werden.
- Wenn Sie die Säulen direkt auf Zement oder einem ähnlichen Untergrund befestigen werden, verwenden Sie dazu die vorgefertigten Löcher auf der mitgelieferten Grundplatte.
- Überprüfen Sie vor der Montage die Anzahl der Profile und Befestigungselemente und verwenden Sie diese gemäß der Liste für eine einfache Montage.
- Bewahren Sie Kleinteile wie Schrauben in einem Behälter auf, damit sie nicht verloren gehen.
- Achten Sie auf die Position der Übertragung auf dem Balken, um ein Verrutschen zu vermeiden.
- Entfernen Sie regelmäßig Blätter, Schnee und sonstigen Schmutz von der Pergola.

## Instandhaltung und Reparatur

Verwenden diese anschließend mit Wasser ab. Verwenden Sie kein Aceton oder scheuernde Reinigungsmittel, um die Oberfläche des Aluminiumprofils zu reinigen.

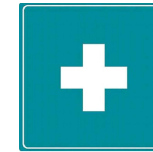
## Garantie

Die allgemeine Garantie auf Verfärbung beträgt 5 Jahre, auf den Motor und die LED-Beleuchtung 2 Jahre.

# Schutzausrüstung und Montagewerkzeug

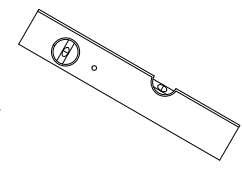
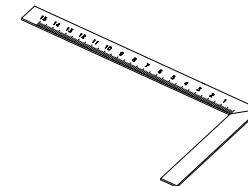
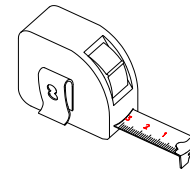
## Schutzausrüstung:

1. Helm
2. Handschuhe
3. Erste-Hilfe-Set
4. Schutzbrille



## Messgeräte:

1. Maßband (5 Meter oder mehr)
2. Winkelmesser
3. Wasserwaage



## Werkzeug:


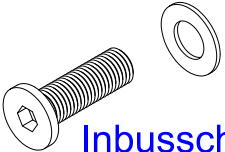
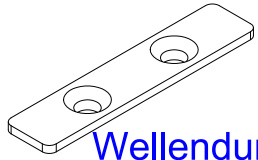

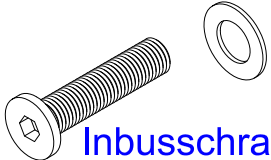
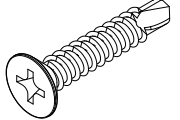
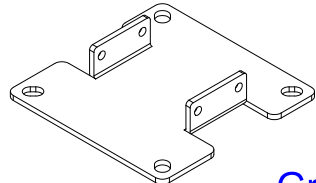
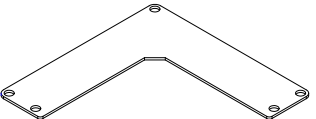
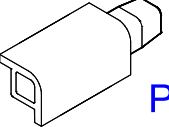
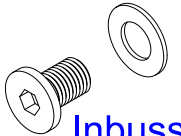
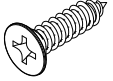
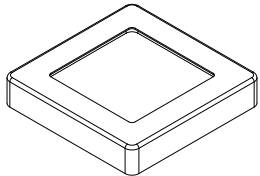
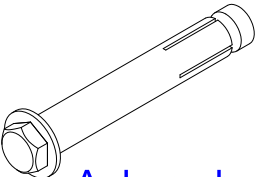
1. 2-Meter-Leiter (1,5 Meter oder mehr)
2. 13-mm-Inbusschlüssel
3. 17-mm-Inbusschlüssel
4. Elektrische Bohrmaschine
5. Bohrspitze (10 mm Bohrer)
6. Marker oder Bleistift
7. Gummihammer
8. Dichtungsmasse und Klebepistole



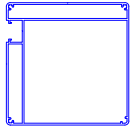
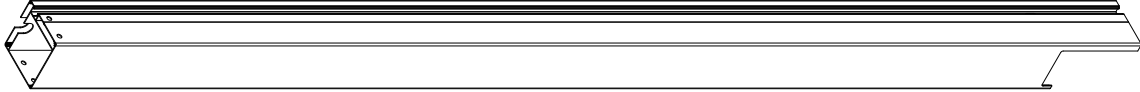
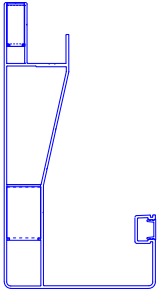
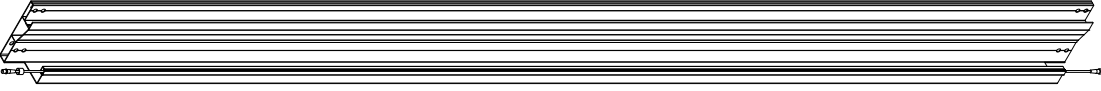

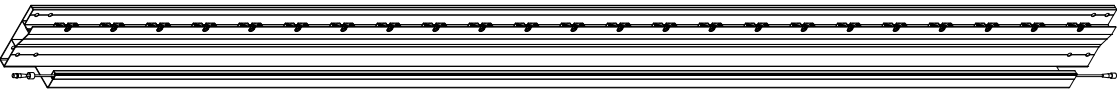

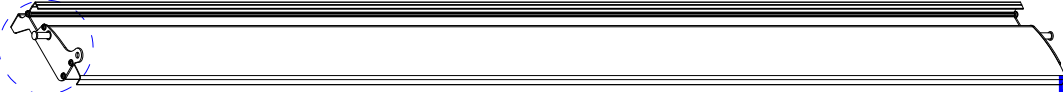
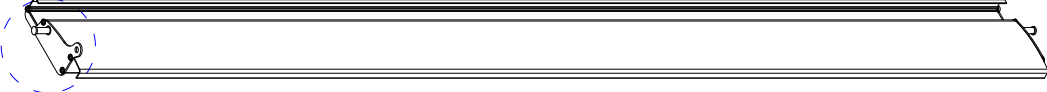

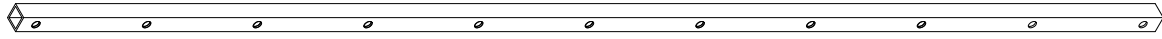


Silikondichtmasse



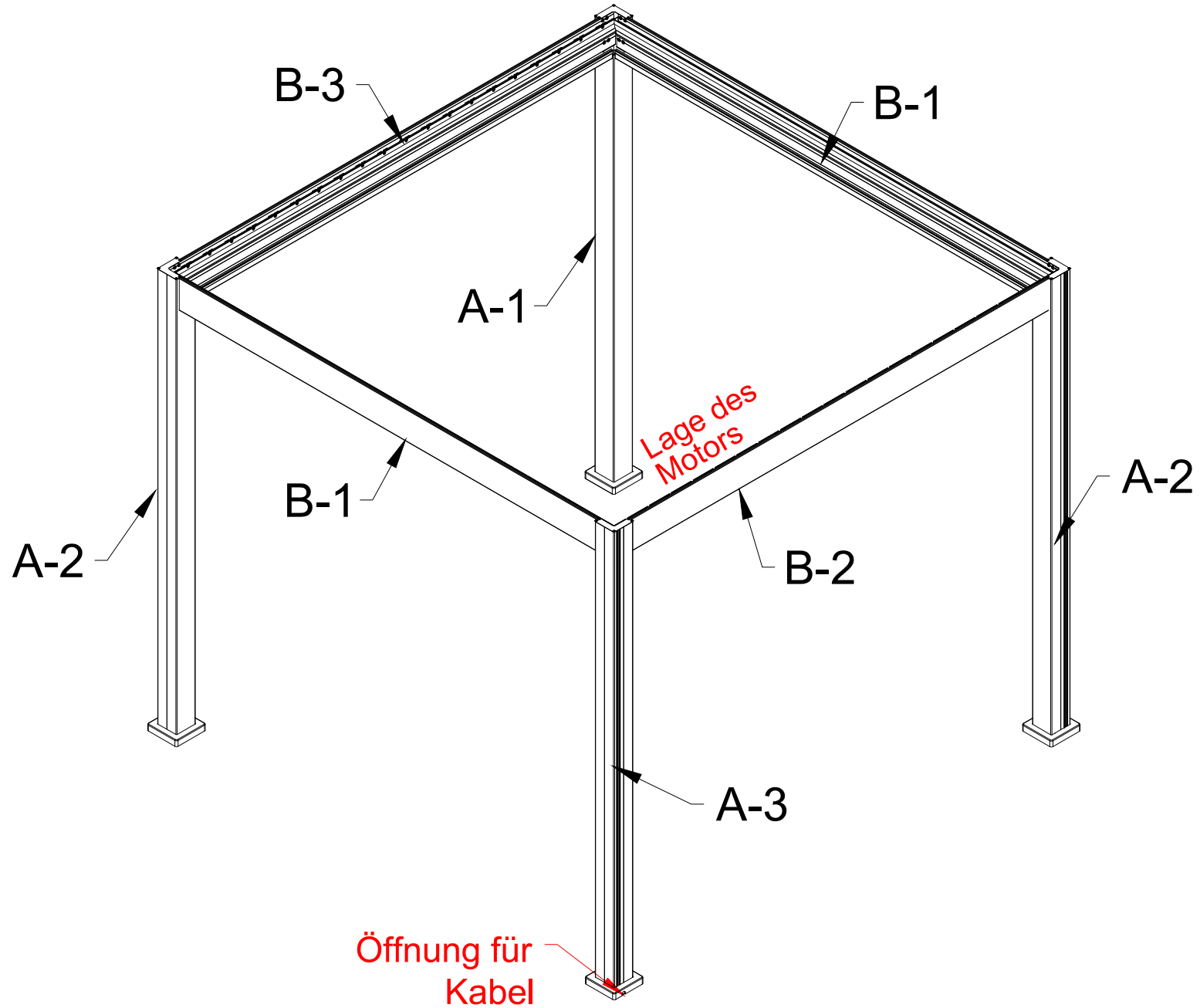
## Accessories & Screws List

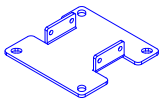
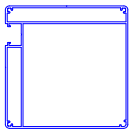
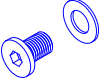
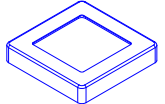
①	 <p>x 20 Schraube M5*8 zum manuellen Festschrauben</p>	⑥	 <p>x 16 Inbusschraube M8*25 (mit Unterlegscheibe)</p>	⑪	 <p>x 40 Wellendurchführung- Halterung</p>
②	 <p>x 80 Senkschraube M5*16</p>	⑦	 <p>x 16 Inbusschraube M8*12 (mit Unterlegscheibe)</p>	⑫	 <p>x 8 4,2*19 Bohrschrauben</p>
③	 <p>x 4 Grundplatte</p>	⑧	 <p>x 4 L-Säulenabdeckung oben</p>	⑬	 <p>x 4 Pfostenecken- Verlängerungsstück</p>
④	 <p>x 16 Inbusschraube M8*12 (mit Unterlegscheibe)</p>	⑨	 <p>x 12 Flachkopfschraube 4.2*16</p>	⑭	
⑤	 <p>x 4 Grundplattenabdeckung</p>	⑩	 <p>x 16 Ankerschraube M8*80</p>	⑮	

# Profil-Liste

<p>A-1 ~ A-3</p>			<p>x 4 Säule</p>
<p>B-1</p>			<p>x 2 Balken &amp; Rinne</p>
<p>B-2</p>		 <p>Balken &amp; Rinne (mit Wellenhalterung) + Motor</p>	<p>x 1</p>
<p>B-3</p>		 <p>Balken &amp; Rinne (mit Wellenhalterung)</p>	<p>x 1</p>
<p>C-1</p>		 <p>Regelbare Lamelle mit Antrieb</p>	<p>x 1</p>
<p>C-2</p>			<p>x 19 Regelbare Lamelle</p>
<p>D</p>			<p>x 1 Steuerstange</p>
<p>E</p>			<p>x 4 T-Nut-Abdeckung</p>

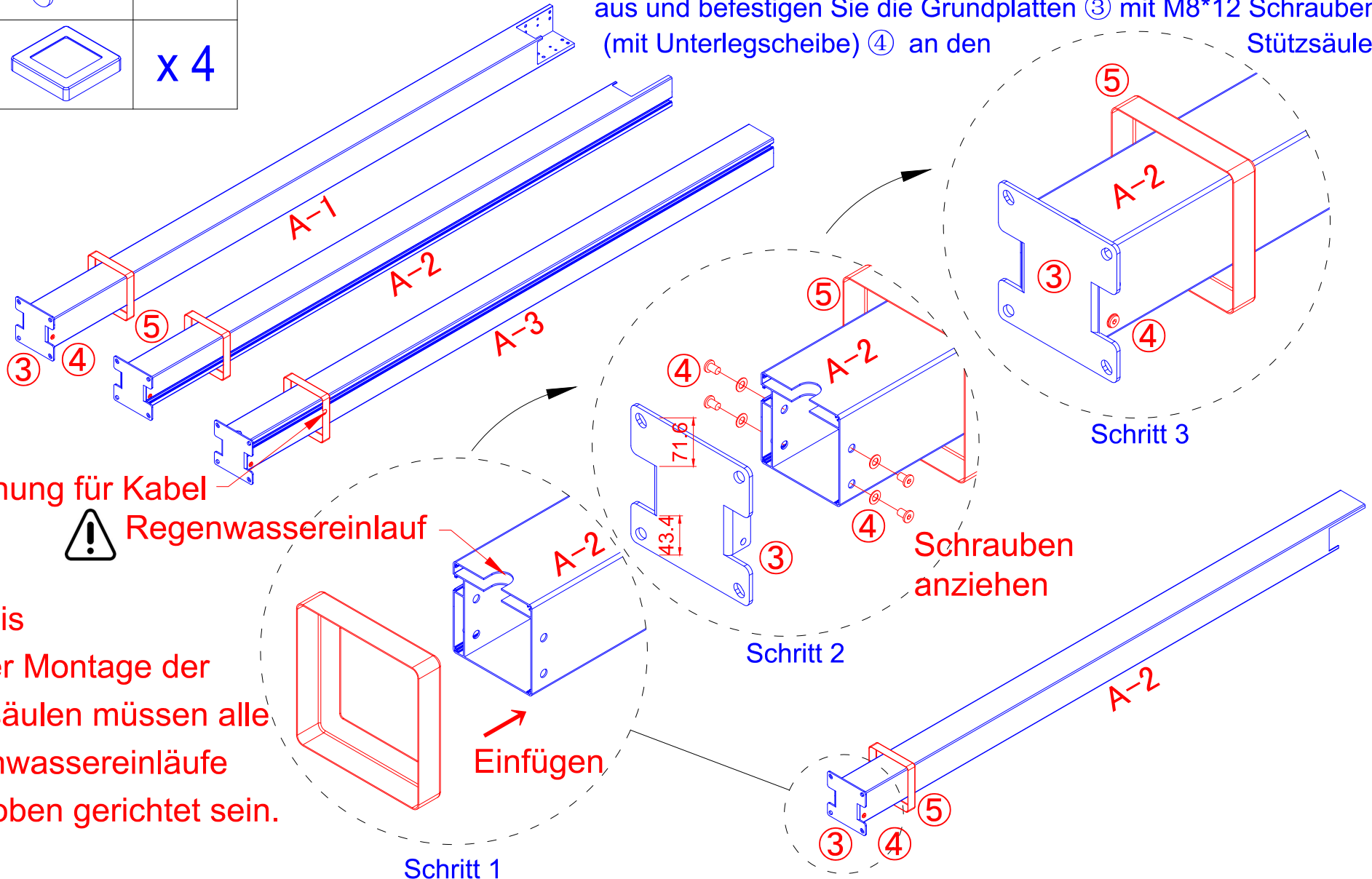
# Aufbauzeichnung von Aluminiumprofilen



③		x 4	A-1 ~ A-3		x 4
④		x 16			
⑤		x 4			

### Montage des Gestells

1) Setzen Sie, wie in der Abbildung gezeigt, die Grundplattenabdeckung ⑤ in die Stützsäulen ein, richten Sie dann die Löcher in der Grundplatte ③ mit den Löchern in den Stützsäulen aus und befestigen Sie die Grundplatten ③ mit M8\*12 Schrauben (mit Unterlegscheibe) ④ an den Stützsäulen.



Öffnung für Kabel

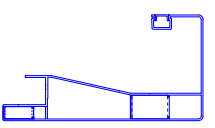
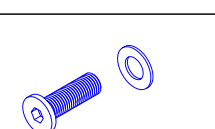




Regenwassereinlauf

### Hinweis

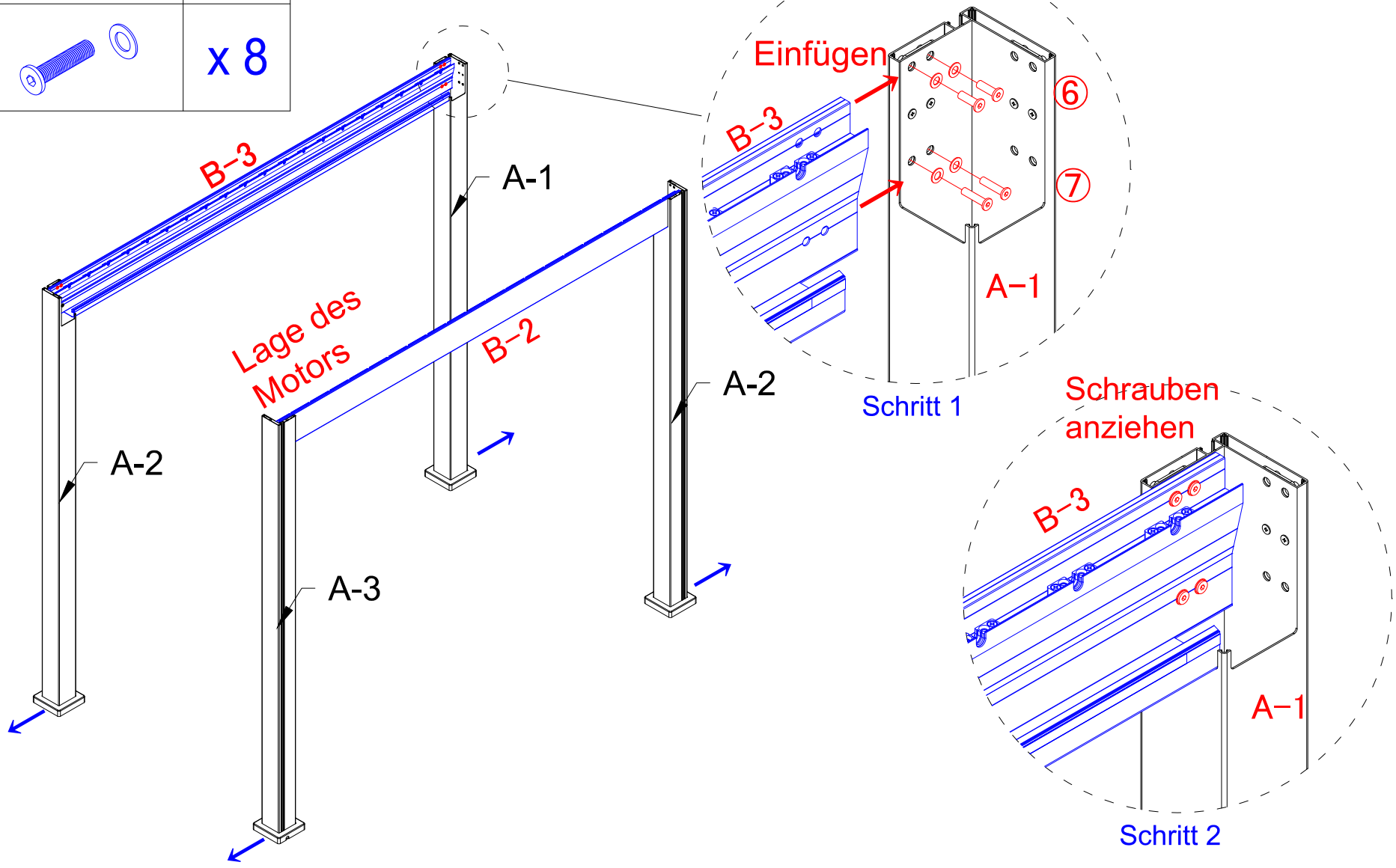
Bei der Montage der Stützsäulen müssen alle Regenwassereinläufe nach oben gerichtet sein.



B-2		x 2
B-3		x 2
⑥		x 8
⑦		x 8

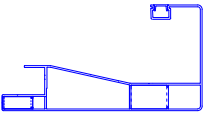
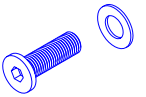
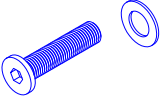
Montage des Gestells

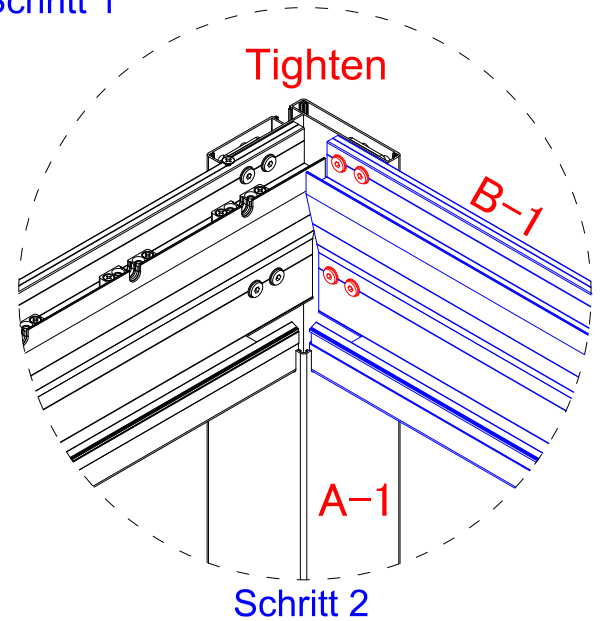
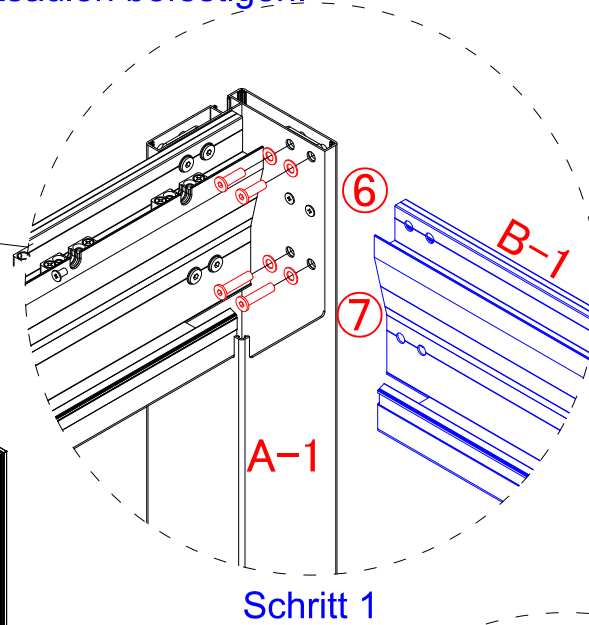
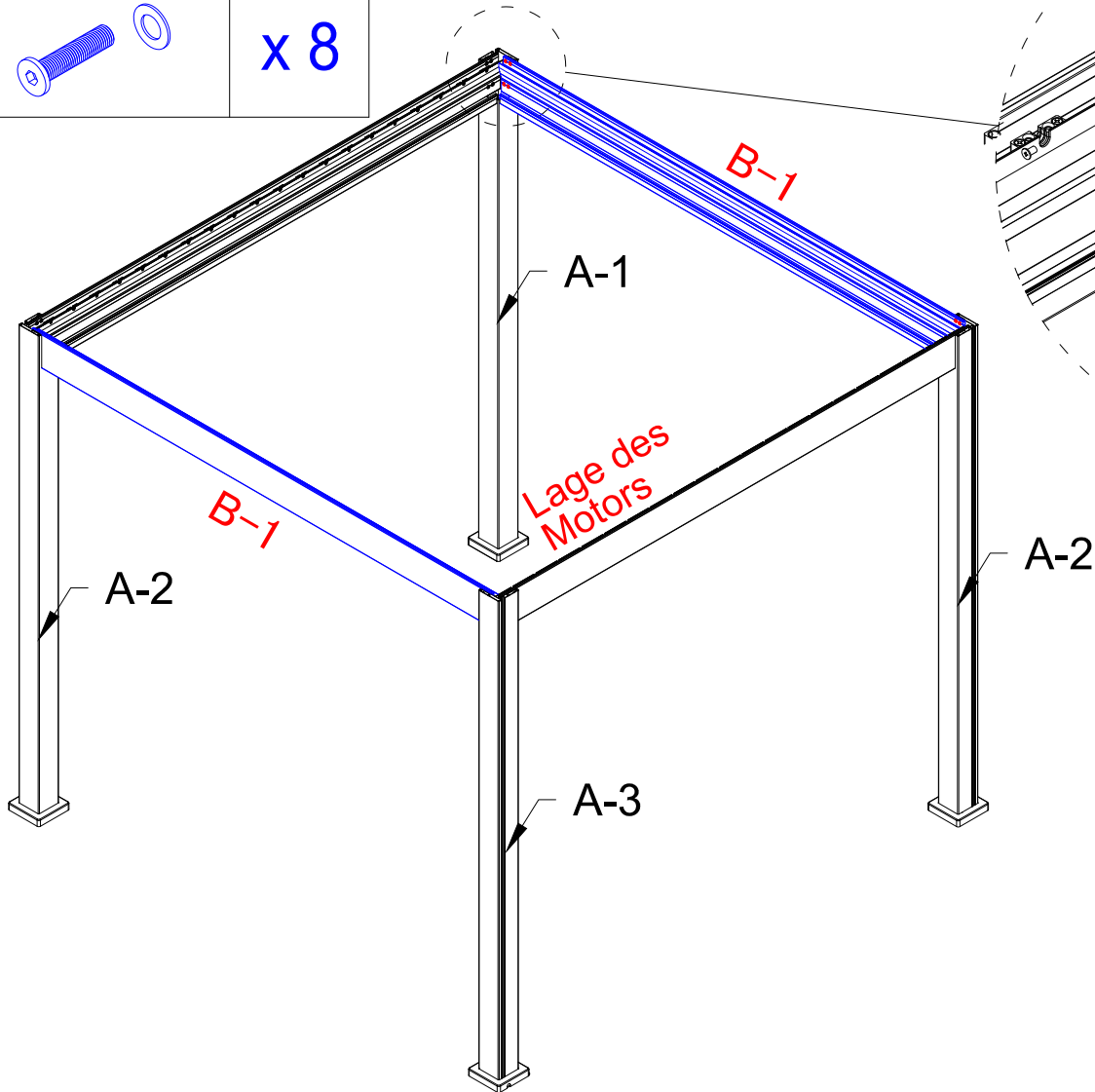
2) Setzen Sie den Balken und die Rinne (B-2, B-3) wie in der Abbildung gezeigt in die Stützsäulen ein und befestigen Sie dann den Balken und die Rinne (B-2, B-3) mit den Schrauben M8\*25 ⑥ und M8\*35 ⑦ an den Stützsäulen.



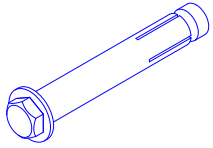
### Montage des Gestells

3) Wie in der Abbildung gezeigt, den Träger und die Rinne B-1 in die Stützsäulen einfügen, dann den Träger und die Rinne B-1 mit M8\*25 Schrauben ⑥ und M8\*35 Schrauben ⑦ an den Stützsäulen befestigen.

B-1		x 2
⑥		x 8
⑦		x 8



⑩



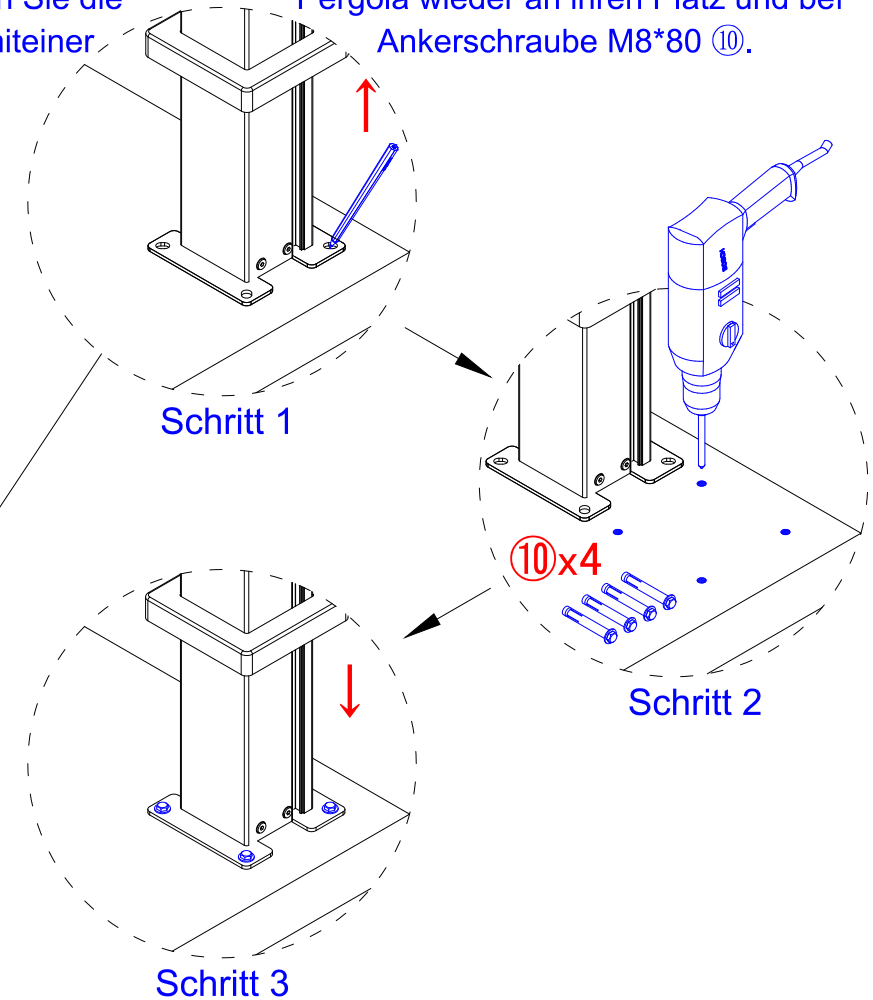
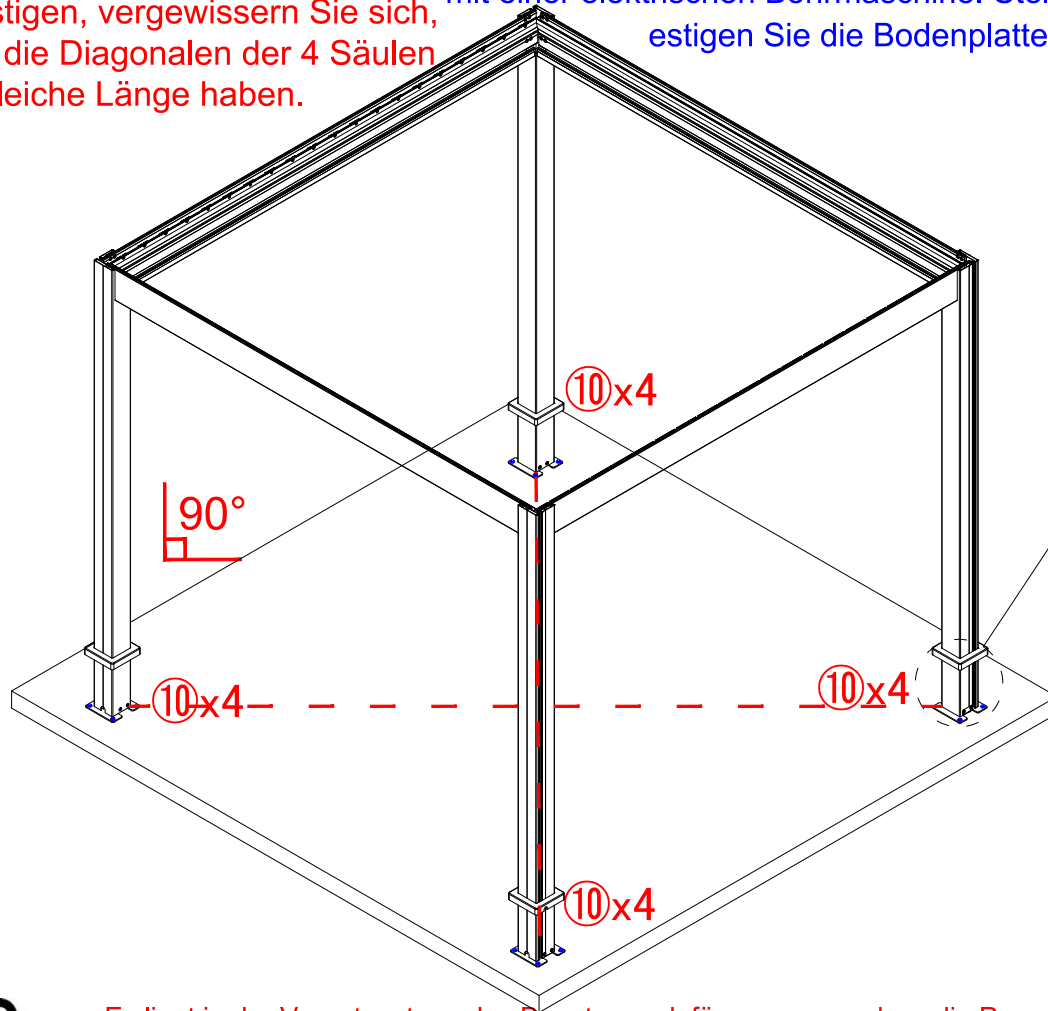
x 16

**Anmerkung**  
 Bevor Sie die Grundplatte befestigen, vergewissern Sie sich, dass die Diagonalen der 4 Säulen die gleiche Länge haben.



### Befestigung der Pergola am Boden

1) Wenn der Untergrund aus Beton besteht, verwenden Sie die 16 Ankerschrauben M8\*80 ⑩, um die Pergola am Boden zu befestigen. Andernfalls müssen Sie eine andere Lösung finden, um die Pergola auf dem gewünschten Untergrund zu befestigen.

2) Stellen Sie das Gestell an den gewünschten Ort, markieren Sie die Position der vier Stützsäulen mit einem Stift, entfernen Sie das Gestell und bohren Sie die 16 Löcher entsprechend den Markierungen mit einer elektrischen Bohrmaschine. Stellen Sie die Pergola wieder an ihren Platz und befestigen Sie die Bodenplatte miteinander.

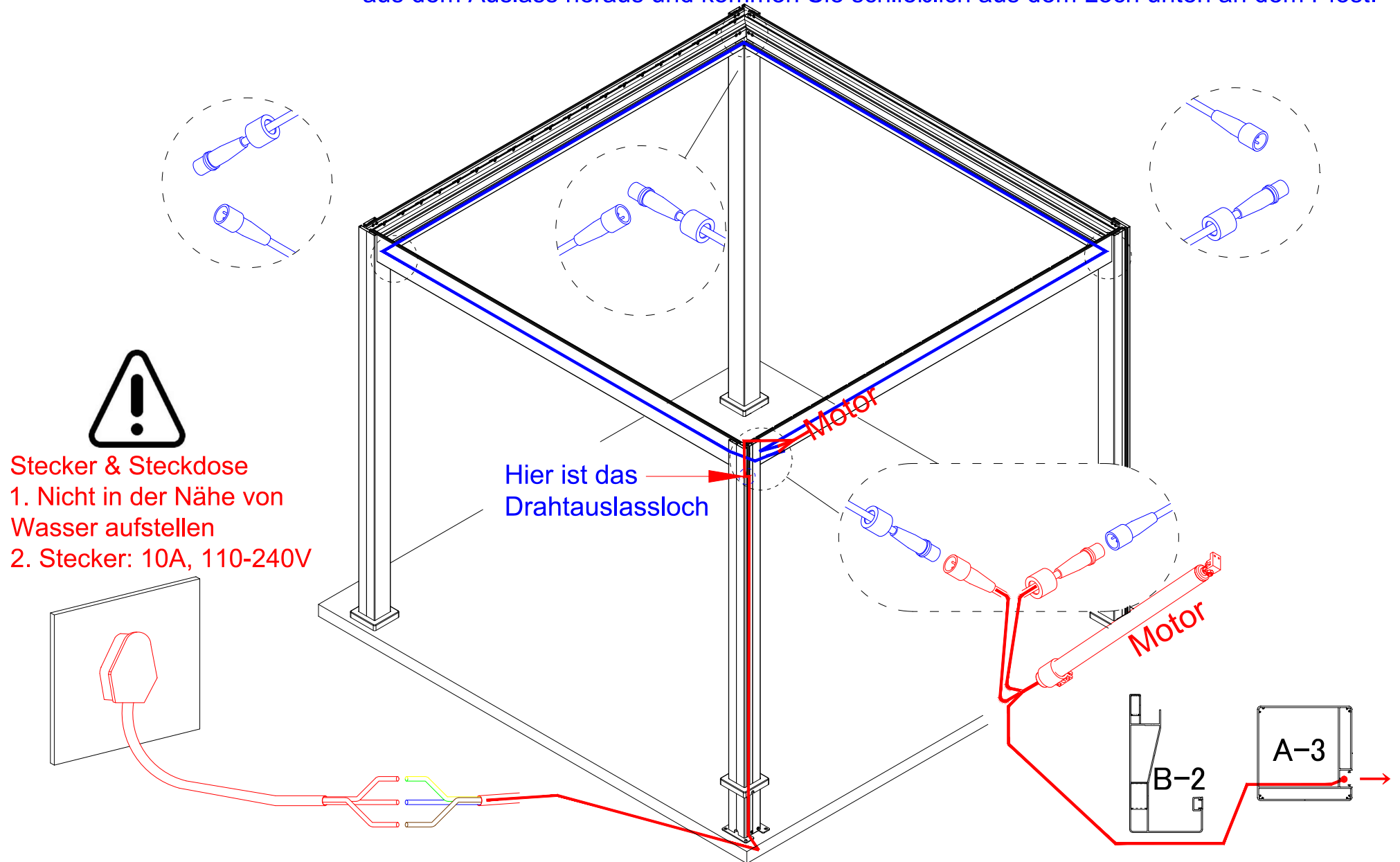


Es liegt in der Verantwortung des Benutzers, dafür zu sorgen, dass die Pergola ordnungsgemäß befestigt wird. Der Hersteller haftet nicht für Schäden an der Pergola (oder ihren Bestandteilen), die durch Naturkatastrophen oder sonstige besondere Vorkommnisse verursacht werden. Jede Pergola, die nicht ordnungsgemäß befestigt ist, kann weggerissen werden und Schäden verursachen, für die der Hersteller nicht verantwortlich gemacht werden kann. Überprüfen Sie die Pergola regelmäßig, um sicherzustellen, dass sie stabil und fest am Boden befestigt ist. Eine Pergola, die sich von ihrer Position löst und Schäden verursacht, wird nicht von der Garantie abgedeckt.)

 LED-Kabel  
 Stromkabel

### Verlegen der Drähte

Wenn Sie die Drähte verlegen, schieben Sie sie von der Kerbe oben und am Pfosten in den Pfosten, ziehen Sie dann die Drähte zum Auslassloch, ziehen Sie dann die Drähte aus dem Auslass heraus und kommen Sie schließlich aus dem Loch unten an dem Pfost.

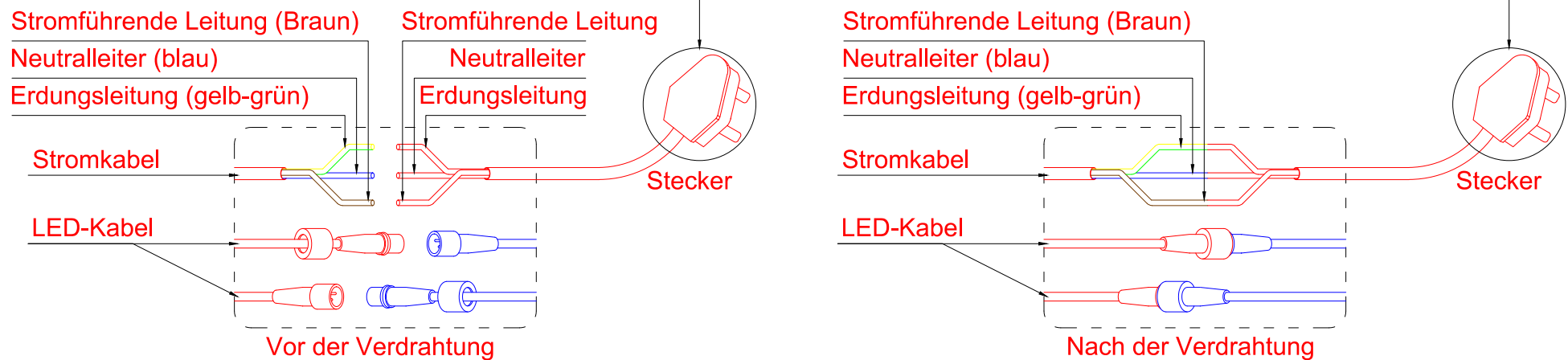




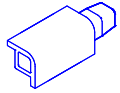
Hinweis: Bitte befolgen Sie die Schritte zum korrekten Anschließen des Kabels, andernfalls kann es zu Fehlfunktionen des Motors kommen.



Der Stecker wird nicht mitgeliefert.



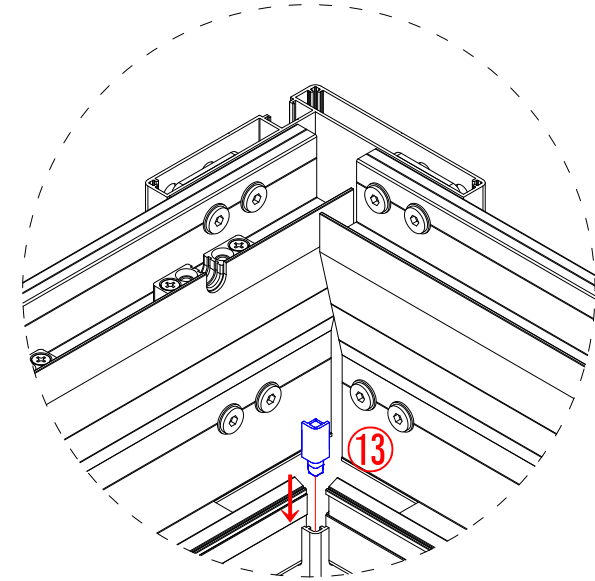
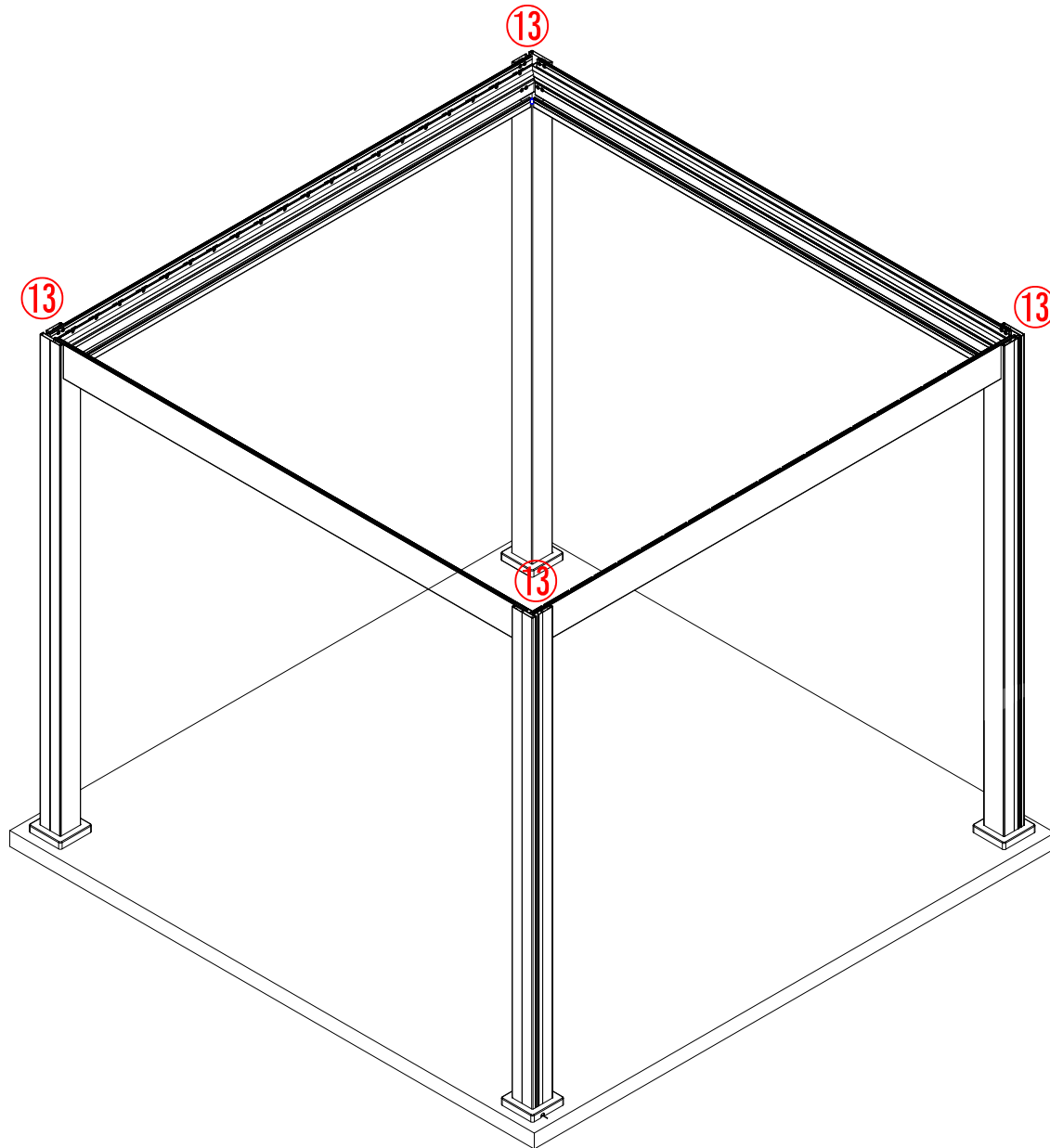
13



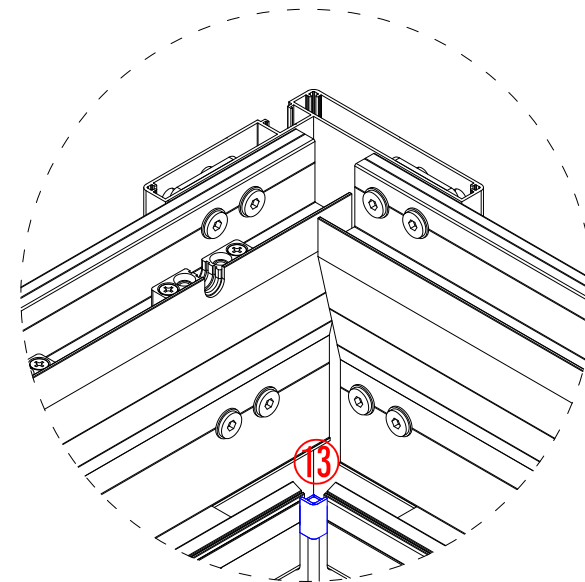
x 4

Befestigen Sie das Pfoistenecken-Verlängerungsstück

1) Wie abgebildet, schieben Sie bitte das Pfoistenecken-Verlängerungsstück in die obere Ecke der Pfoistenecke.

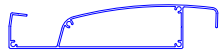


Schritt 1



Schritt 2

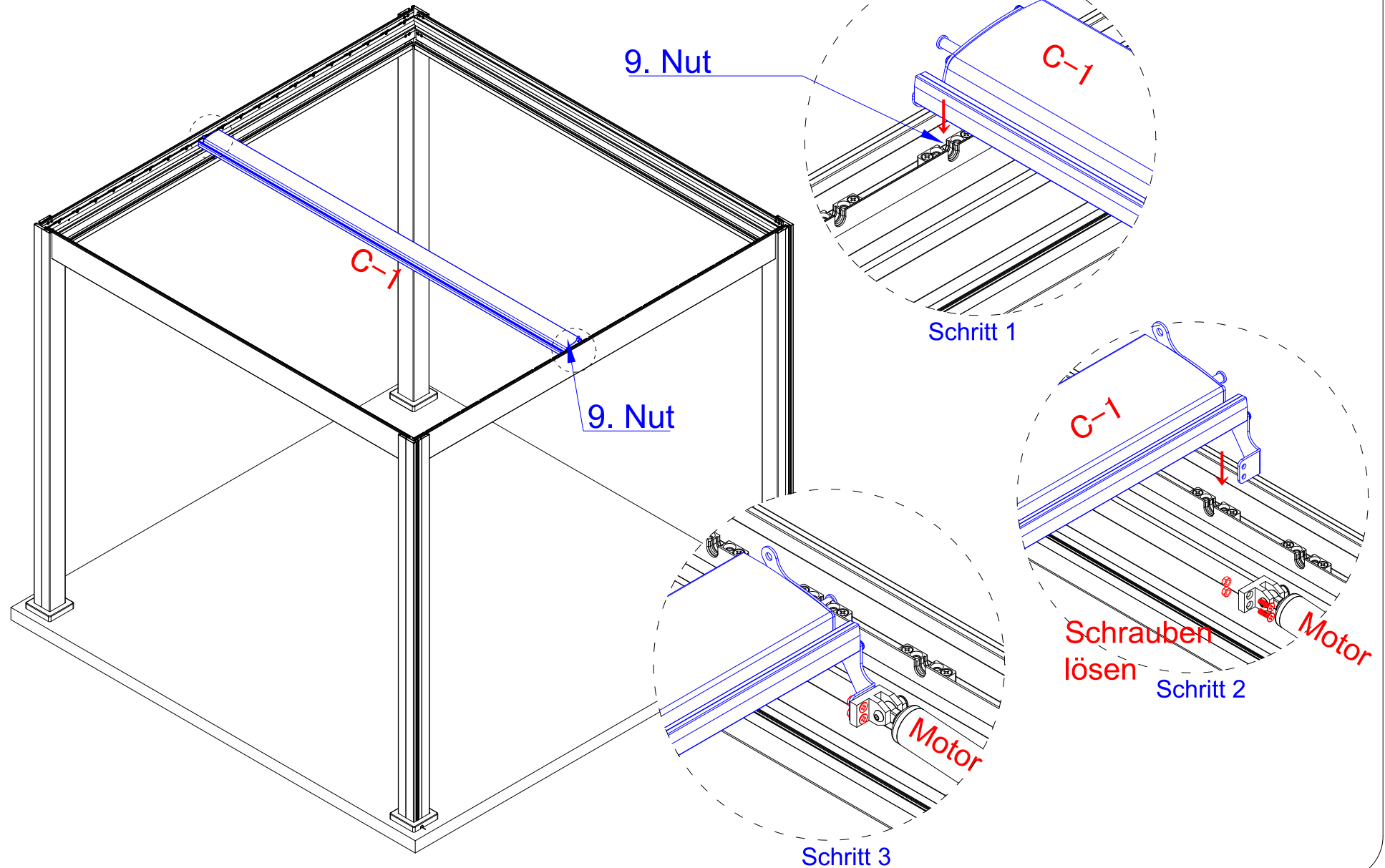
C-1



x 1

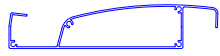
### Einbau von regelbaren Lamellen

- 1) Wie in der Abbildung gezeigt, rastet die regelbare Lamelle mit Antrieb C-1 direkt in der Nut ein.
- 2) Befestigen Sie die Motorkurbelhalterung an der Endkappe der regelbaren Lamelle mit Antrieb C-1.





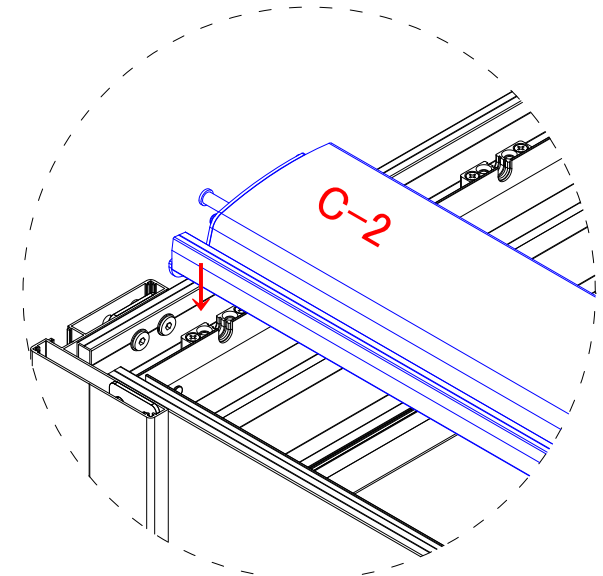
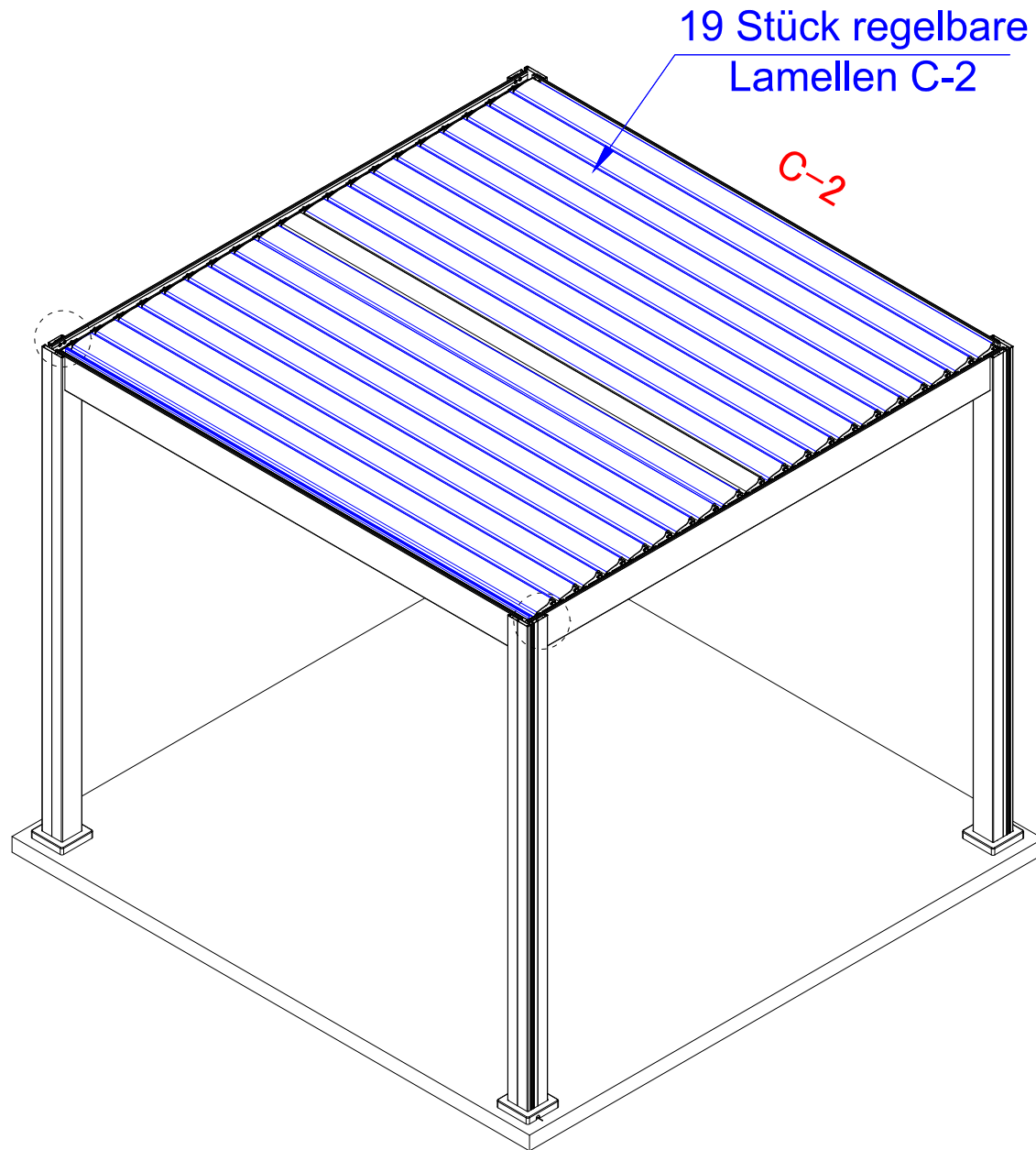
C-2



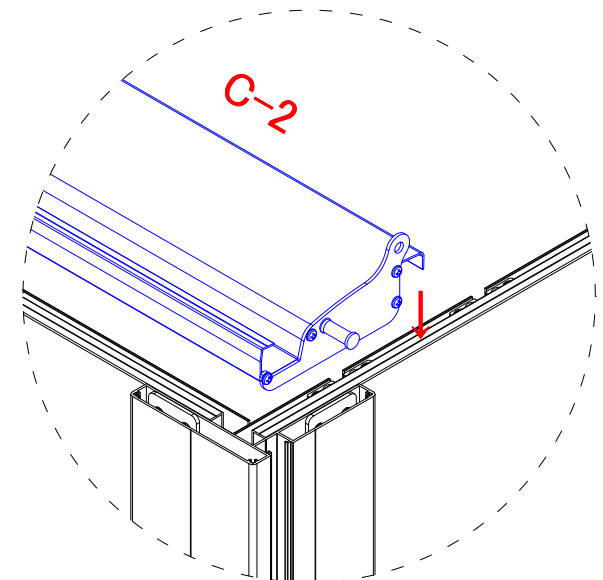
x 19

Einbau von regelbaren Lamellen

3) Wie in der Abbildung gezeigt, rastet die regelbare Lamelle mit Antrieb C-2 direkt in der Nut ein.

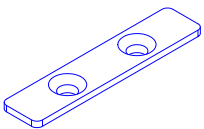



Schritt 1



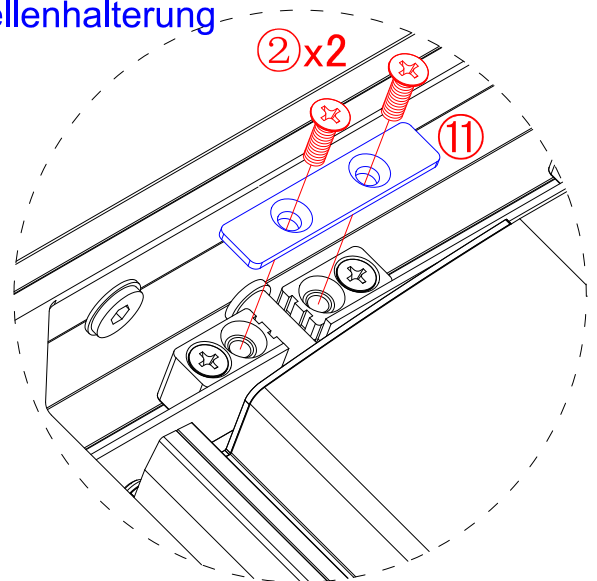
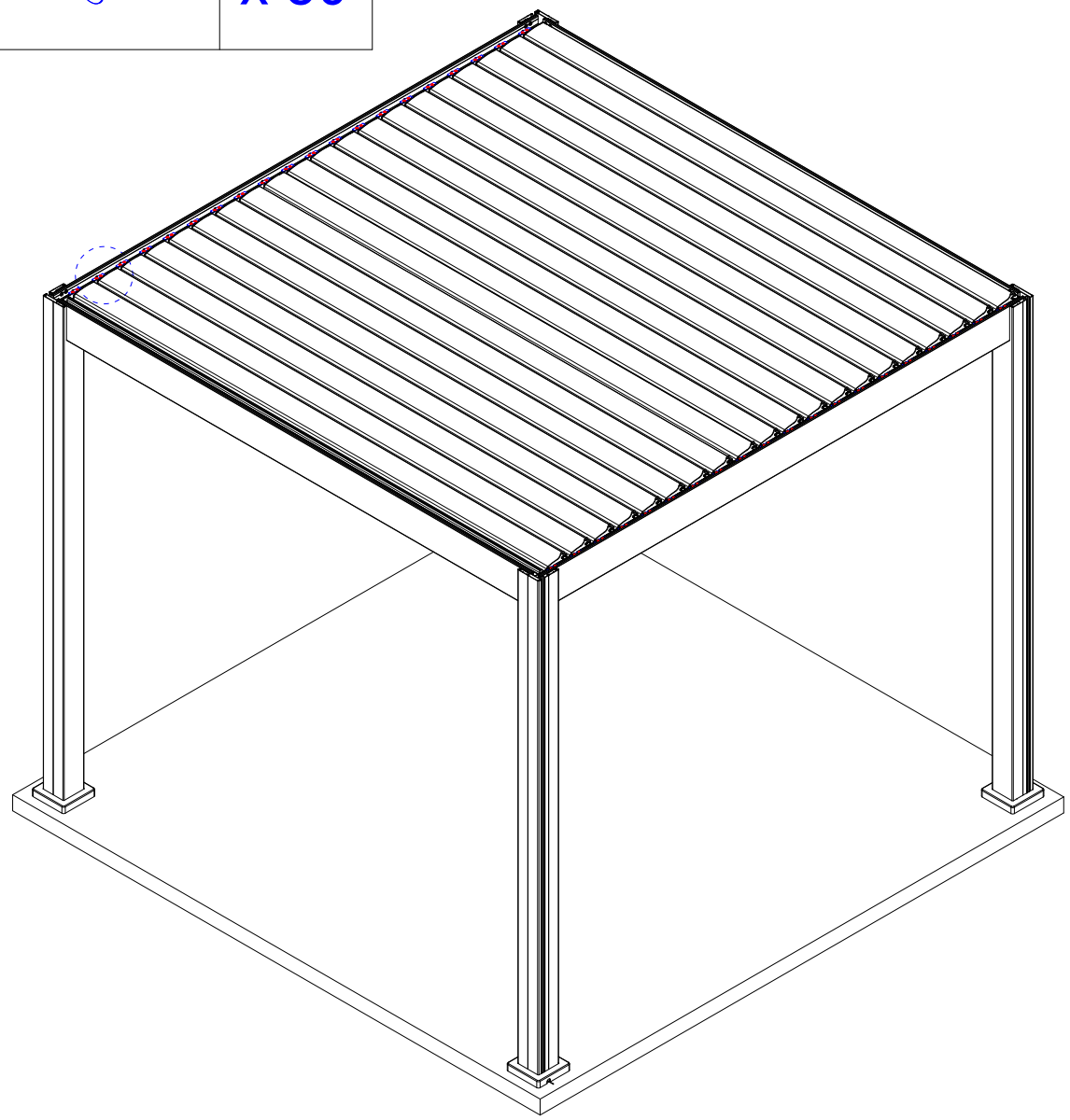
Schritt 2



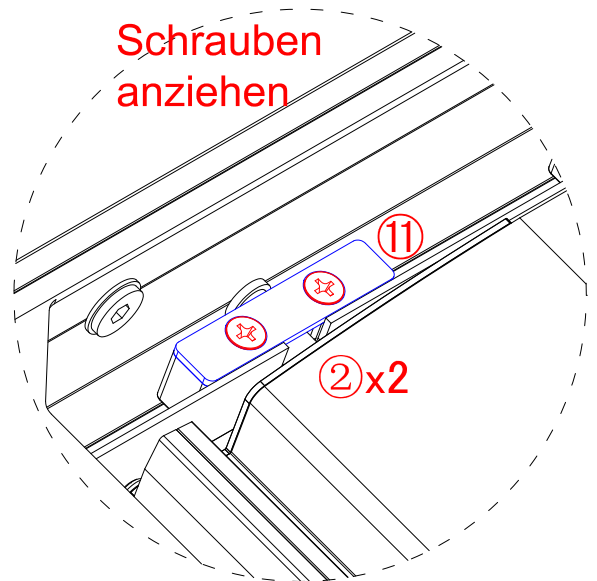
①		x 40
②		x 80

Einbau von regelbaren Lamellen



4) Befestigen Sie die Halterung ① wie in der Abbildung gezeigt mit den M5\*16 Schrauben ② an der Wellenhalterung



Schritt 1

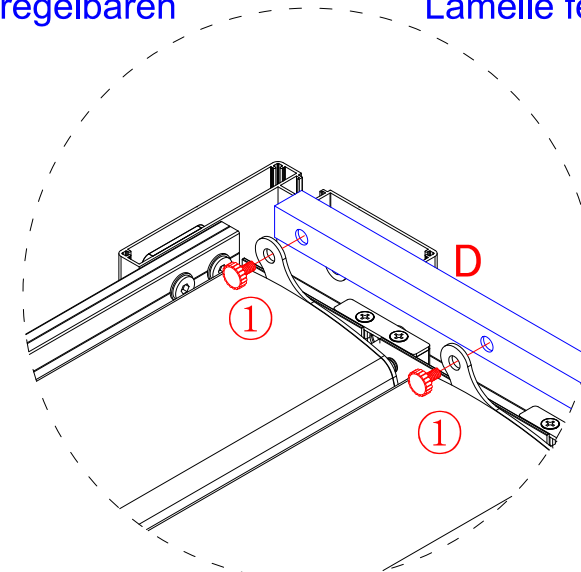
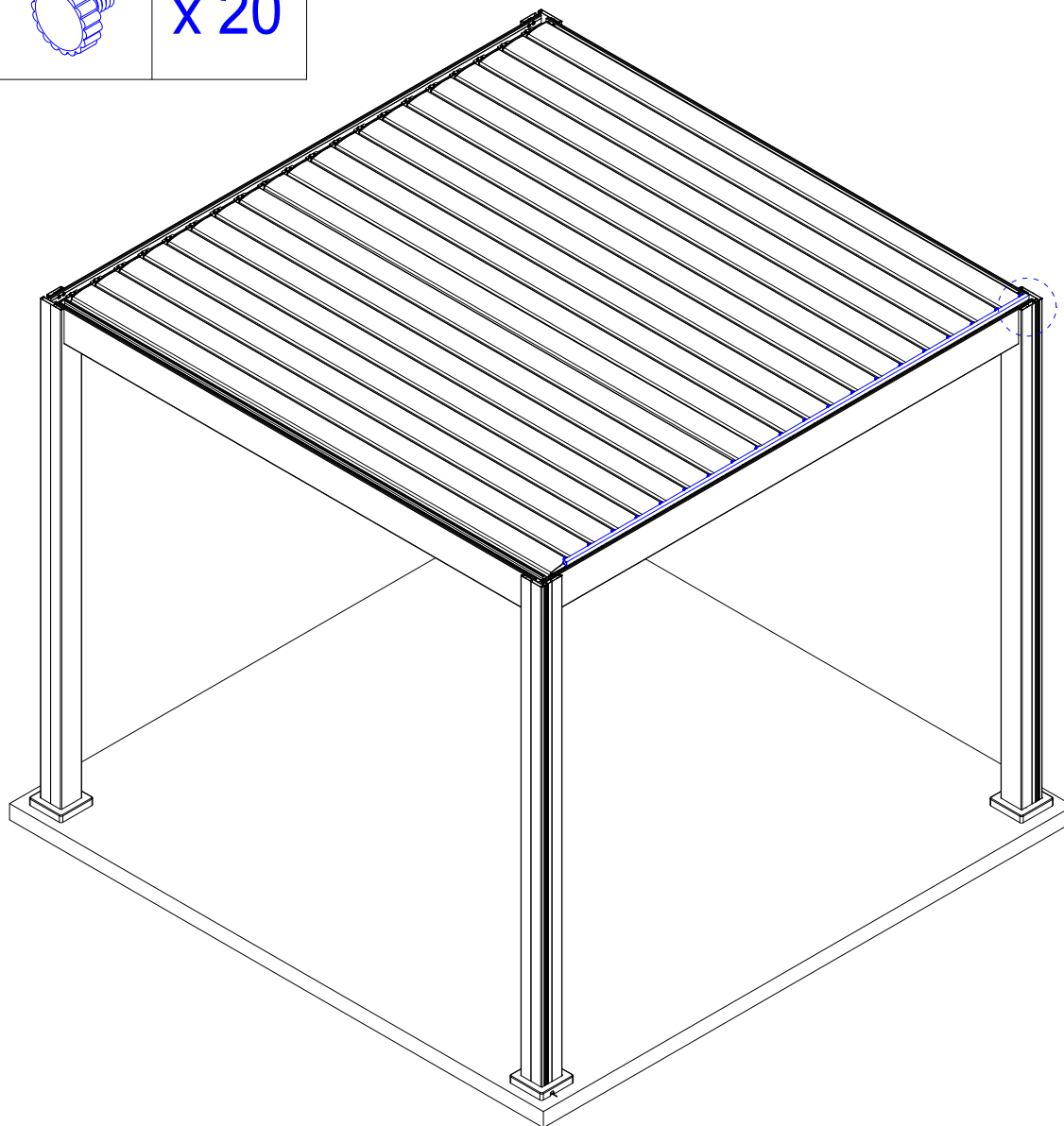


Schritt 2

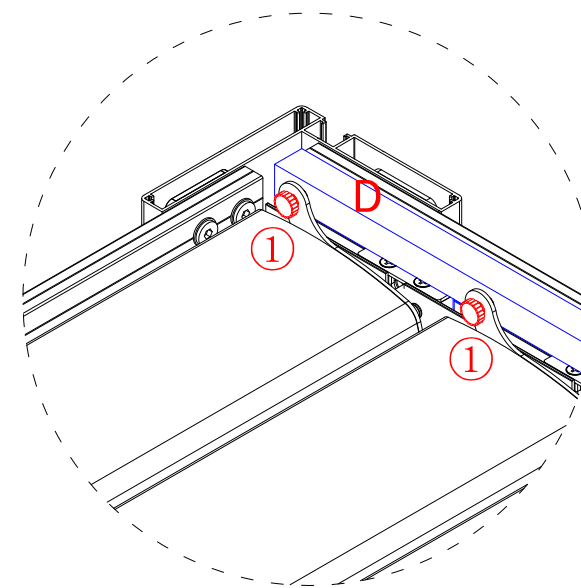
D		x 1
①		x 20

### Einbau von regelbaren Lamellen

(5) Stecken Sie, wie in der Abbildung gezeigt, die Schraube M5\*8 ① durch das Loch (an der Steuerstange D) und schrauben Sie sie an der regelbaren Lamelle fest.



Schritt 1

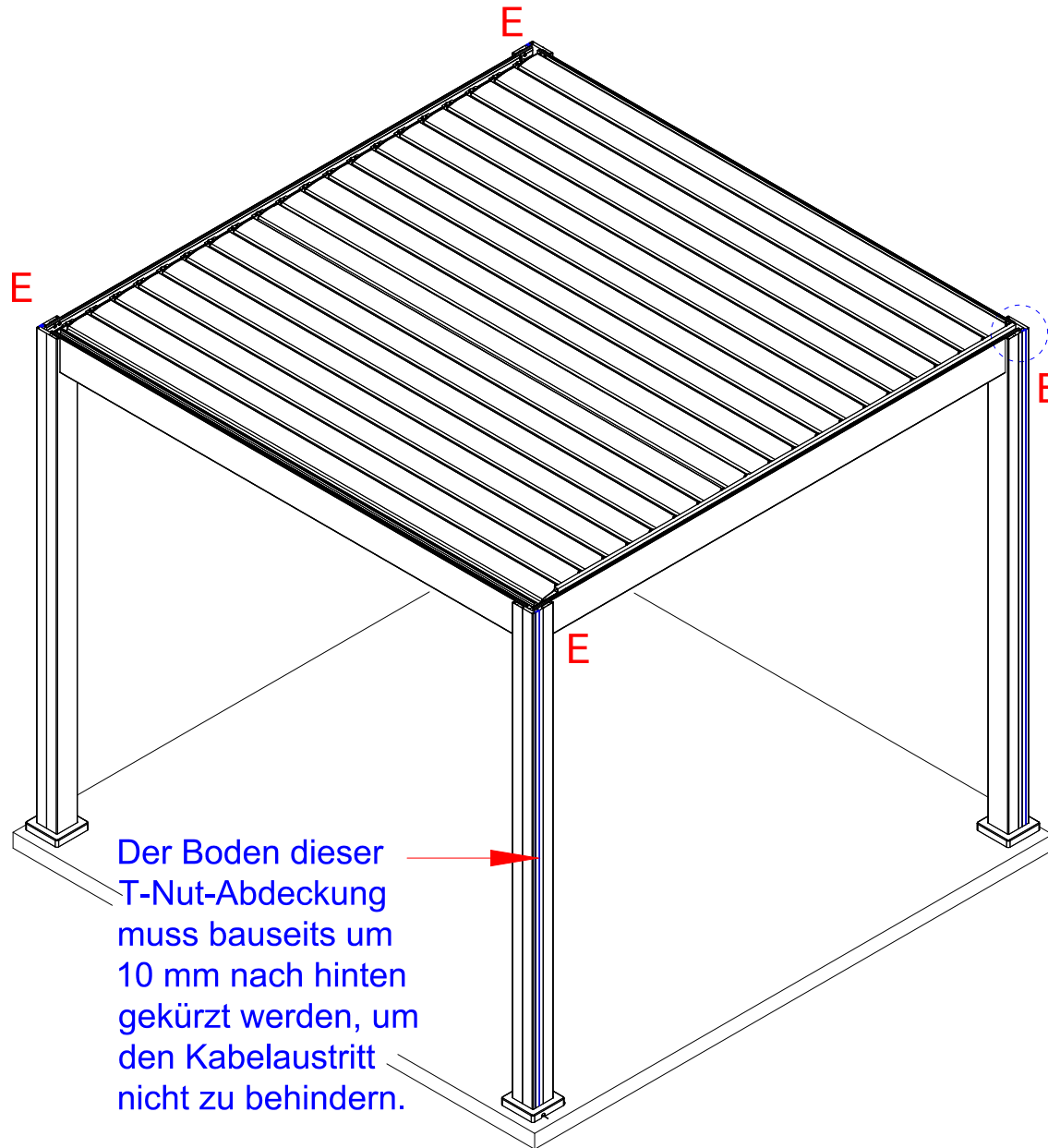


Schritt 2

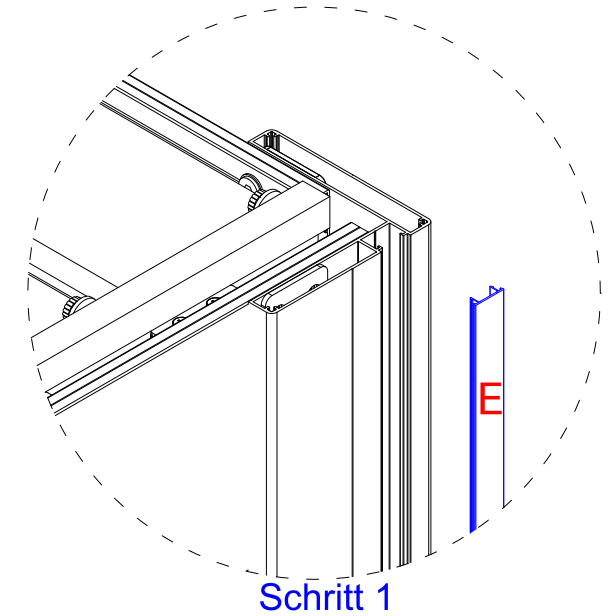
**E****x 4**

### T-Nutenabdeckung fixieren

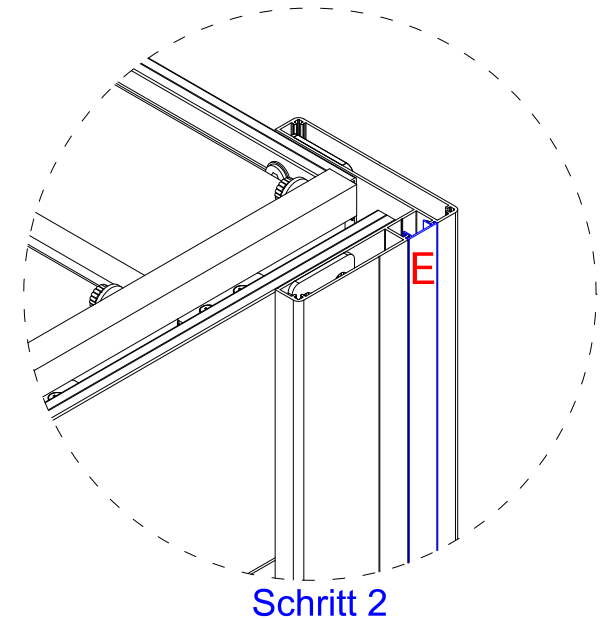
1) Setzen Sie die T-Nut-Abdeckung E wie abgebildet in die Nut des Pfostens ein.



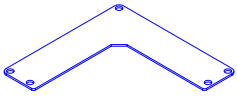

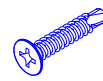
Der Boden dieser T-Nut-Abdeckung muss bauseits um 10 mm nach hinten gekürzt werden, um den Kabelaustritt nicht zu behindern.



Schritt 1



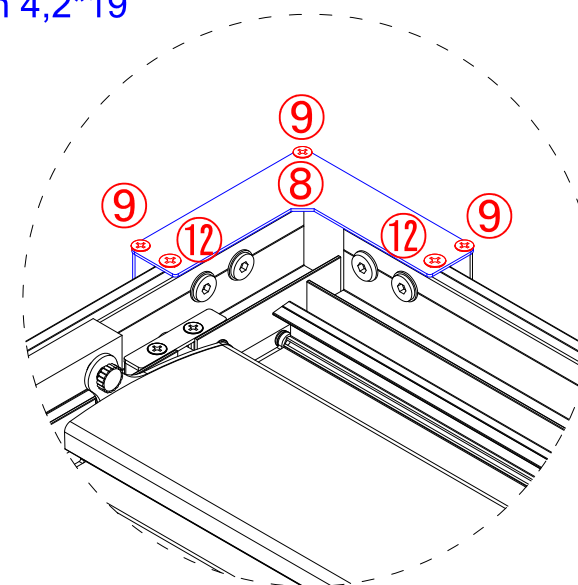
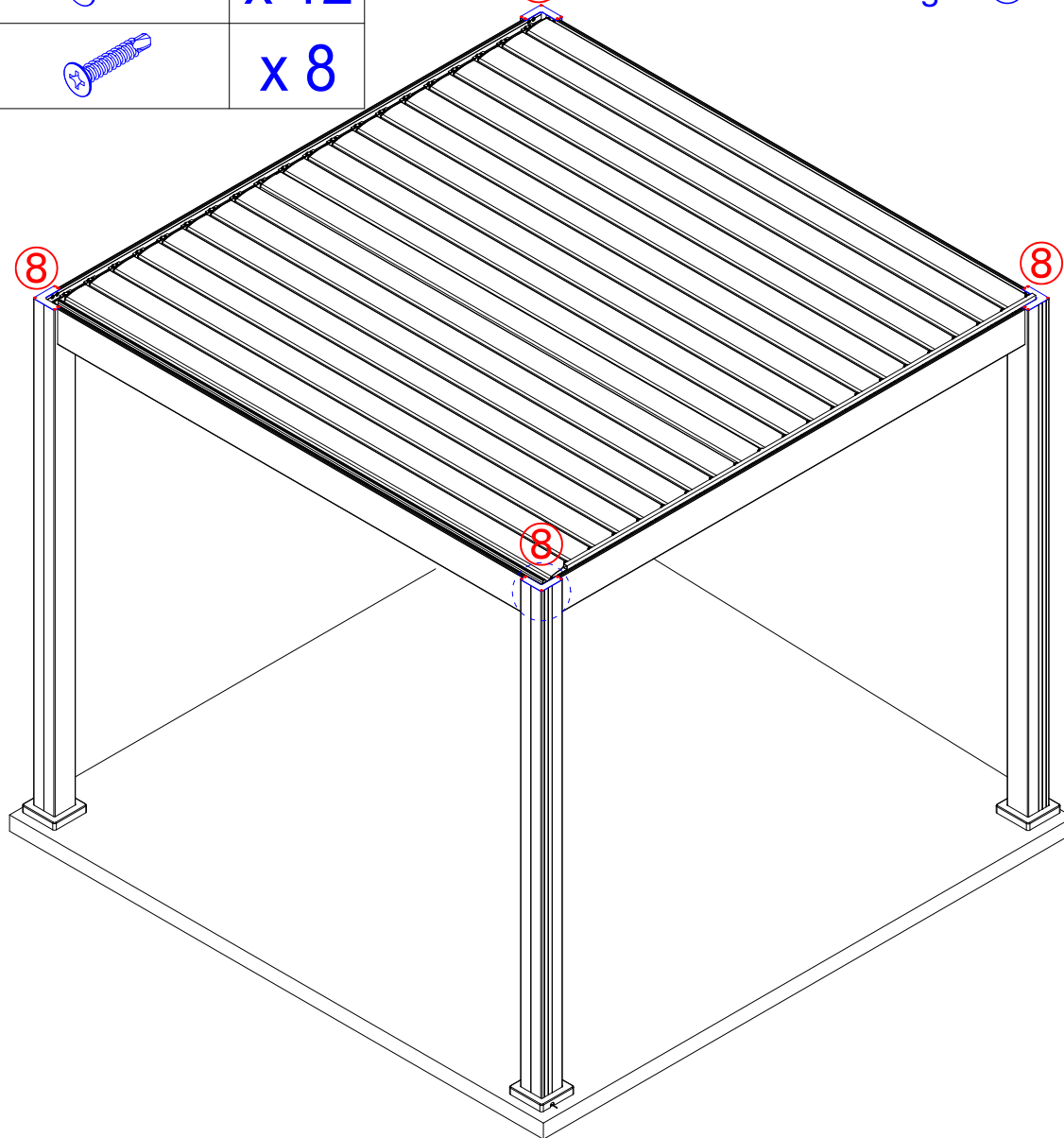
Schritt 2

⑧		x 4
⑨		x 12
⑫		x 8

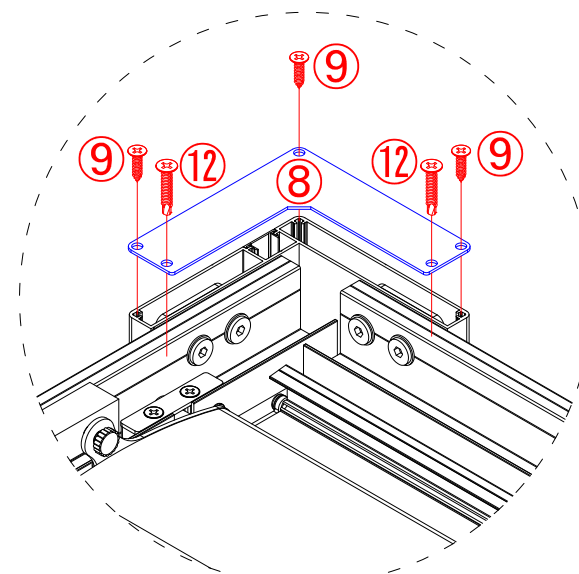
Befestigen Sie die obere Pfostenabdeckung

2) L-förmige Endkappenplatte ⑧ wie abgebildet oben auf den Pfosten setzen und dann mit 3 von 4,2\*16 Blechschaubren ⑨ und 2 von 4,2\*19

⑧ Bohrschrauben befestigen ⑫.



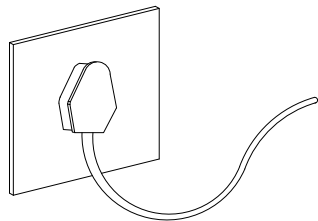
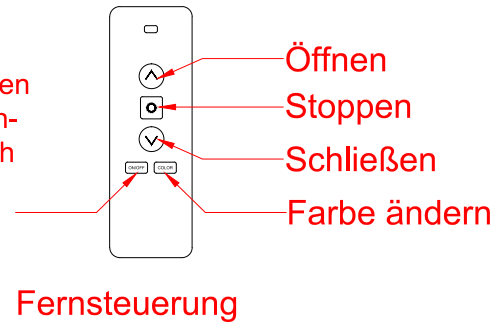
Schritt 2



Schritt 1

Wenn Sie den Elektromotor nicht über den Receiver steuern können, befolgen Sie die nachstehenden Programmierungsschritte.

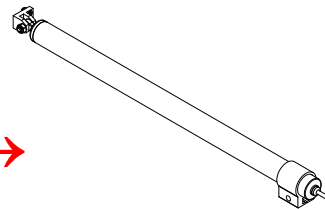
Durch einmaliges Drücken wird die Beleuchtung ein- und ausgeschaltet; durch langes Drücken können Licht und Farbton der Beleuchtung eingestellt werden.



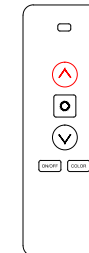
Trennen Sie das Kabel 15 Sekunden lang vom Stromnetz, stecken Sie es wieder ein und beginnen Sie dann innerhalb von 15 Sekunden mit den folgenden Schritten.



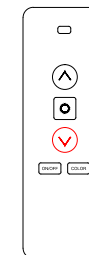
Öffnen Sie die hintere Abdeckung der Fernbedienung und halten Sie die Codetaste länger als 3 Sekunden gedrückt.



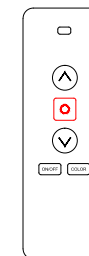
Wenn der Motor weiterhin das Geräusch "dididi" macht.



Drücken Sie die Taste 'Oben' auf der Fernbedienung einmal, wenn das "dididi"-Geräusch des Motors erlischt, ist der Code erfolgreich eingestellt.



Drücken Sie die Taste 'Unten' auf der Fernbedienung einmal, wenn das "dididi"-Geräusch des Motors erlischt, ist der Code gelöscht.



Drücken Sie die Taste 'Stopp' der Fernbedienung einmal, wenn das "dididi"-Geräusch des Motors erlischt, ist die Richtungsänderung erfolgreich eingestellt.

## Instandhaltung ihrer Pergola

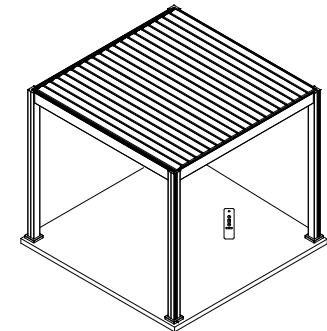
Mit duroplastischen Pulverbeschichtungen beschichtete Oberflächen sollten einmal im Jahr gereinigt werden, um ihr ursprüngliches ästhetisches Aussehen zu erhalten.

Duroplastische Pulverbeschichtungen sind empfindlich gegenüber:

- physikalische Reibung, starke Stöße, Druck, Chemikalien einschließlich alkalischer und saurer Lösungsmittel;
- natürliche Einflüsse wie Wind, Regen, Schnee und langanhaltende Sonneneinstrahlung. Das Äußere der Pergola kann sich im Laufe der Zeit verschlechtern, was nicht durch die Garantie abgedeckt ist.

## Reinigung Ihrer Pergola

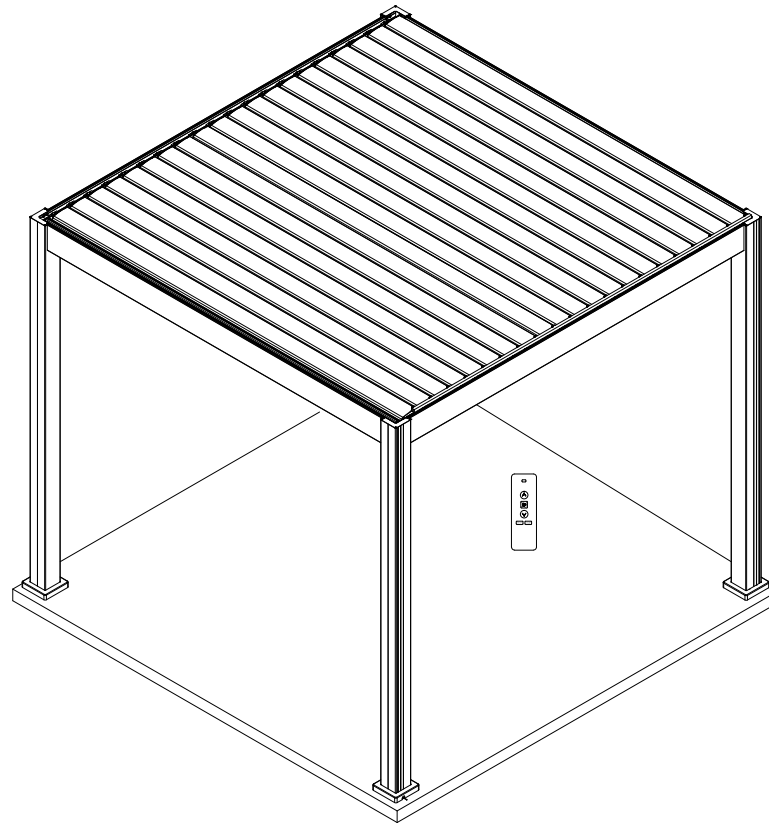
- Verwenden Sie zur Reinigung Ihrer Pergola keine Bürsten, Creme-Reiniger, Scheuerschwämme, Drahtschwämme oder farbige Tücher.
- Wir empfehlen: weiche Schwämme, weiche Tücher, Baumwolltücher oder Vliestücher (nur weiß).
- Verwenden Sie keine scharfen Mittel wie säurehaltige oder alkalische Reiniger.
- Es wird empfohlen, die Pergola mit:
- Wasser mit einem pH-neutralen Reinigungsmittel zu reinigen und anschließend mit einem Tuch trocken zu wischen.
- Bei der Reinigung mit Hochdruckgeräten sind die gleichen Vorsichtsmaßnahmen zu treffen wie bei Reinigung der Fahrzeugkarosserie: Abstand, Düsentyp, Wassertemperatur und -druck müssen berücksichtigt werden.



## Hinweise zur Nutzung

- Prüfen Sie nach dem Einbau, ob alle Schrauben fest angezogen sind. Denken Sie daran, die Schrauben mindestens einmal im Jahr zu überprüfen.
- **Bei angekündigtem Schnee, Hagel oder starkem Wind von über 80 km/h empfehlen wir, die Lamellen zu öffnen. Betätigen Sie die Lamellen nicht bei Frost oder Schnee. Bei starkem Schneefall entfernen Sie die Lamellen von der Pergola.**
- Prüfen Sie regelmäßig, ob alle Teile der Pergola richtig abgedichtet sind.
- Entfernen Sie regelmäßig Schmutz wie z. B. Blätter auf der Pergola, um eine Verstopfung des Abflusskanals zu vermeiden.
- Nutzungseinschränkungen: Obwohl wasserdichte Systeme wirksam sind, sind sie nicht dafür ausgelegt, vollständige Wasserdichtheit zu gewährleisten.
- Starker Regen und starker Wind können die Pergola beschädigen. Alle damit verbundenen Schäden sind nicht von der Garantie abgedeckt.

# NAVODILA ZA UPORABO



Pergola 2,86 x 2,86 m

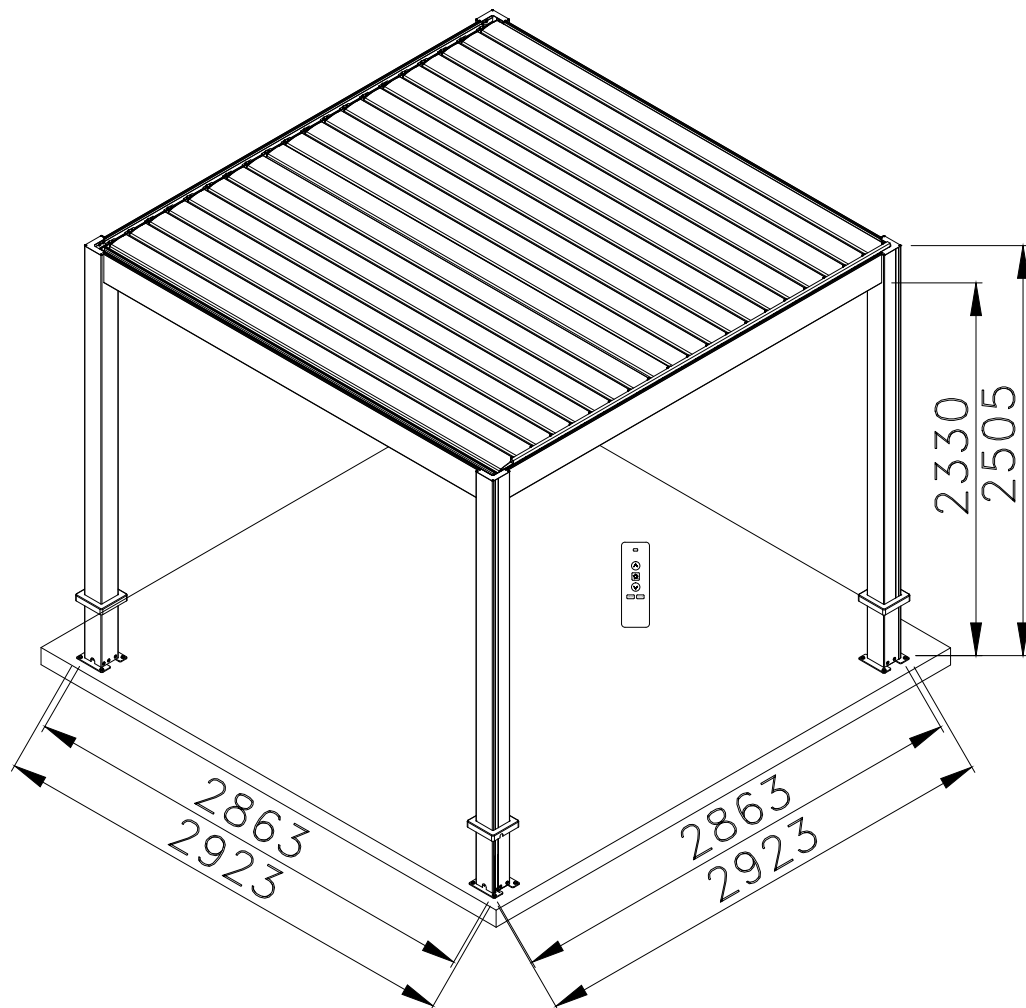
Pred prvo uporabo pergole preberite ta navodila za uporabo.  
Shranite ta navodila za kasnejšo uporabo.

# Pergola

Odpiranje: elektromotor

Mere: 286,3 (dolžina) x 286,3 (širina) x 250,5 (višina) – cm

Navodila za montažo:



Navodila za montažo:

1. Za montažo izdelka so potrebne vsaj tri osebe: ena za meritve in označevanje, ena za montažo in ena oseba za pomoč pri montaži.
2. Izdelku so priloženi pritrdilni elementi le za betonska tla. V primeru, da na tleh nimate betonske plošče, je priporočljivo izdelati betonsko ploščo za vsak steber posebej. Betonska plošča naj bo velika najmanj 500x500x500 mm.
3. Ko je okvir pergole sestavljen, s pomočjo kotnega ravnila, vodne tehnice in merilnega traku izmerite višino in diagonalo okvirja, da zagotovite ustrezno velikost pergole.
4. Pri montaži boste potrebovali električno orodje: prepričajte se, da pravilno deluje, in upoštevajte varnostna navodila.
5. Pri uporabi ostrih orodij bodite previdni.
6. Nosite zaščitna oblačila, vključno z varnostnimi očali, čelado in rokavicami.
7. Ne plezajte in ne stojte na strehi.



# Varnostna navodila

- Priporočamo, da pri montaži nosite rokavice.
- Pergole ne montirajte v slabih vremenskih razmerah, ob vetru ali dežju.
- Ne dotikajte se žic z aluminijastimi profili.
- Pri montaži pergole vedno nosite zaščitne čevlje in očala.
- Hranite vse plastične vrečke zunaj dosega otrok.
- Stebri pergole morajo biti postavljeni in pritrjeni na ravno površino.
- V fazi montaže se ne naslanjajte na stebre.
- V fazi montaže ne dovolite otrokom, da bi se približali kraju dogajanja. Med nevihto ali močnim vetrom se ne zadržujte v bližini pergole.
- Ne poskušajte se povzpeti na pergolo pod vplivom alkohola ali drog. Pri uporabi lestev ali podobnih orodij in električnih orodij v fazi montaže obvezno upoštevajte varnostna navodila proizvajalca.
- Vroče orodje, kot je na primer električni vrtalnik, ne sme priti v stik s profili pergole.
- Pred postavitvijo stebrov se prepričajte, da pod zemljo ni nobenih skritih kablov ali drugih napeljav.

## Splošni nasveti

- Ta pergola ima več sestavnih delov, njena montaža pa traja vsaj 90 minut. Pergole ne smete postaviti pod drevo.
- Če boste stebre pritrdili neposredno na cementno ali podobno podlago, uporabite za to predizvrtane luknje na priloženi podlagi.
- Pred montažo preverite število profilov in priključkov ter za lažjo montažo uporabite le-te v skladu s priloženim seznamom.
- Manjše dele, kot so vijaki, spravite v posodo, da jih ne izgubite.
- Bodite pozorni na lego prenosa na nosilcu, da ne bi prišlo do napačne postavitve.
- S pergole redno čistite listje, sneg ali drugo umazanijo.

## Vzdrževanje in popravila

- Za čiščenje pergole uporabite blag detergent in jo nato sperite z vodo. Za čiščenje površine aluminijastih profilov ne uporabljajte acetona ali abrazivnih čistil.

## Garancija

Splošna garancija na razbarvanje je 5 let, na motor in LED osvetlitev pa 2 leti.

# Zaščitna oprema in orodje za montažo

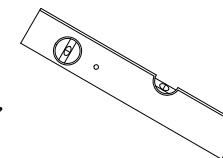
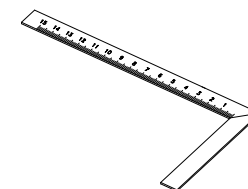
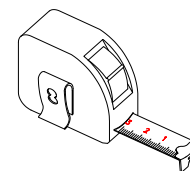
Zaščitna oprema:

1. Čelada
2. Rokavice
3. Komplet prve pomoči
4. Zaščitna očala



Merilni pripomočki:

1. Merilni trak (5 metrov ali več)
2. Kotno ravnilo
3. Vodna tehnica



Orodje:


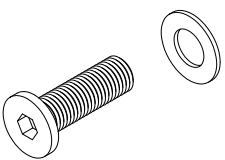
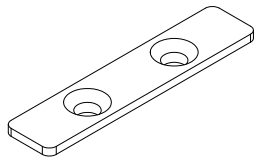

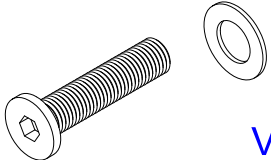
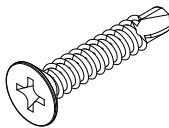
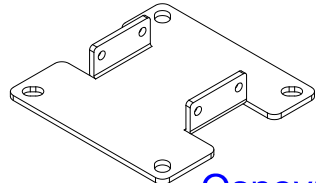
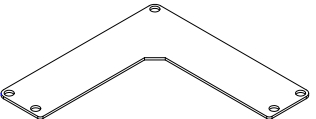
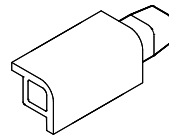
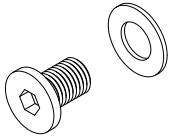
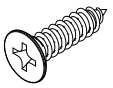
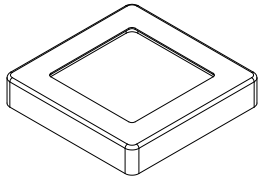
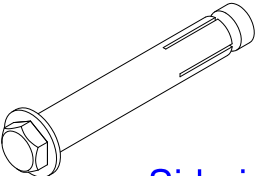
1. 2-metrski lestev (1,5 metra ali več)
2. Imbus ključ 13 mm
3. Imbus ključ 17 mm
4. Električni vrtalnik
5. Sveder (10 mm)
6. Marker ali svinčnik
7. Gumijasto kladivo
8. Tesnilna masa in pištola za lepilo



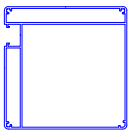
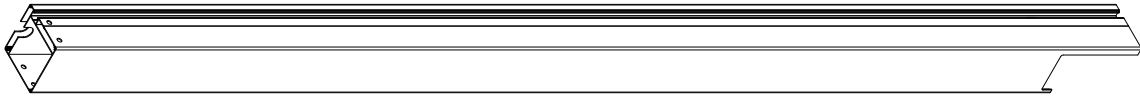
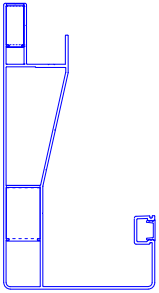
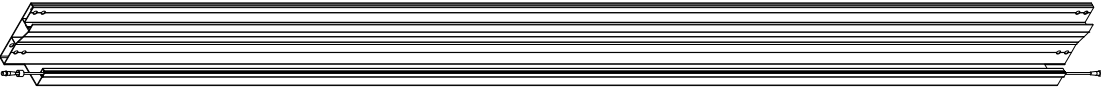



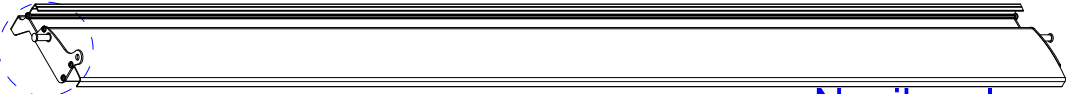
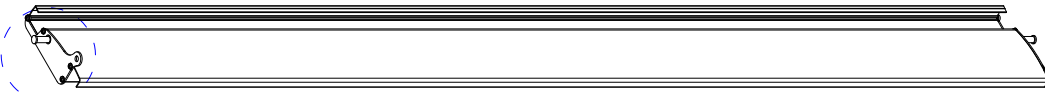

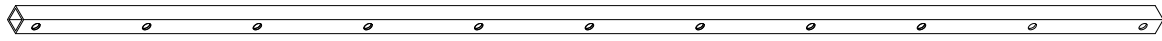


Silikonska tesnilna masa



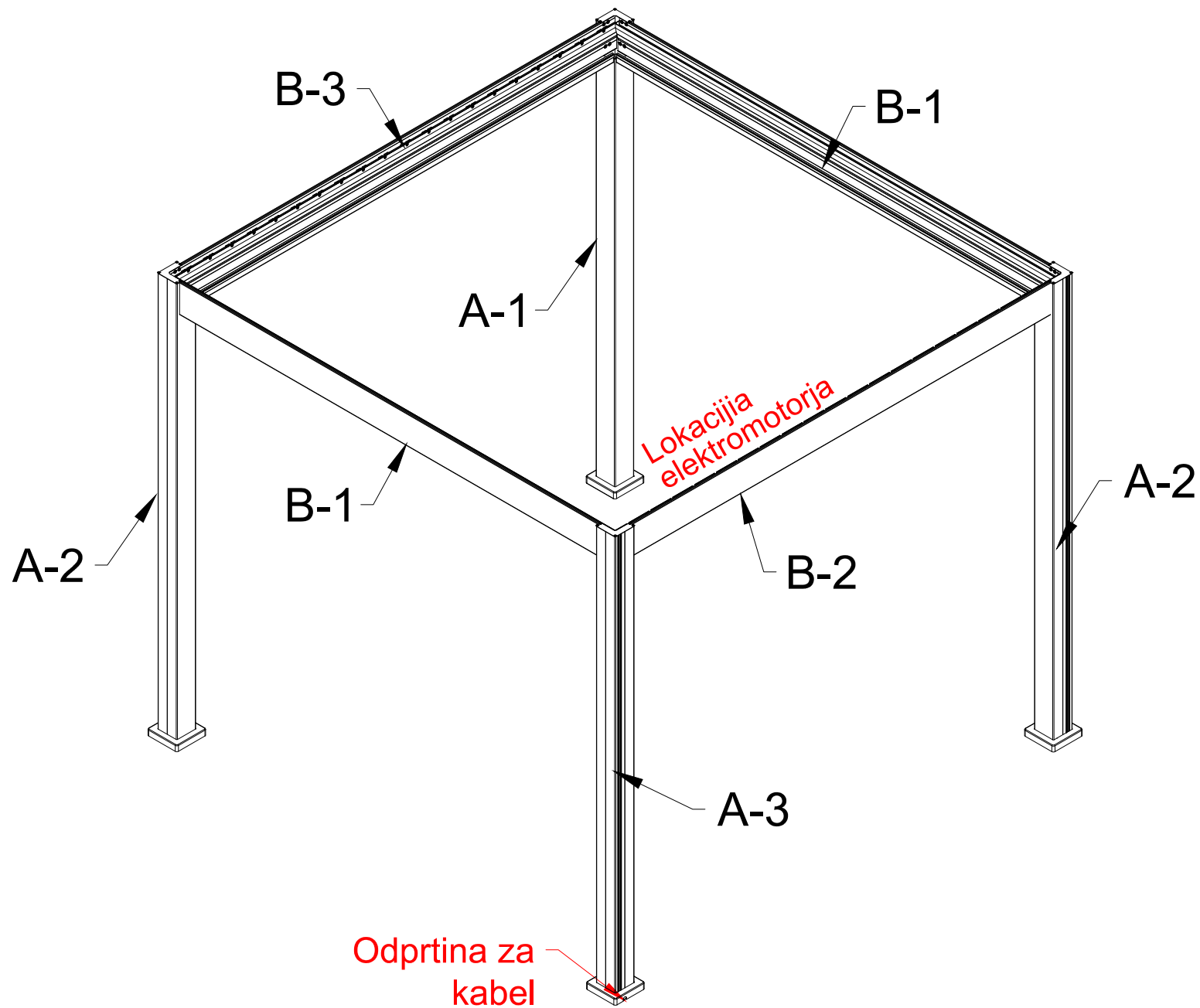
## Seznam delov in vijakov

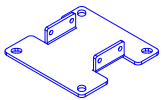
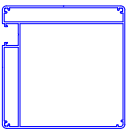
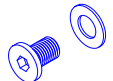
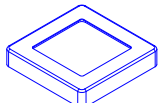
①		<b>x 20</b> Vijak M5*8 z a ročno privijanje	⑥		<b>x 16</b> Vijak M8*25 (s podložko)	⑪		<b>x 40</b> Nastavek nosilca gredi
②		<b>x 80</b> Vijak z ugrezno glavo M5*16	⑦		<b>x 16</b> Vijak M8*35 (s podložko)	⑫		<b>x 8</b> 4,2*19 samorezni vijaki
③		<b>x 4</b> Osnovna plošča	⑧		<b>x 4</b> Zgornji pokrov L stebra	⑬		<b>x 4</b> Kotni podaljšek stebra
④		<b>x 16</b> Vijak M8*12 (s podložko)	⑨		<b>x 12</b> Križni vijak 4.2*16	⑭		
⑤		<b>x 4</b> Pokrov osnovne plošče	⑩		<b>x 16</b> Sidrni vijak M8*80	⑮		

## Seznam profilov

<p>A-1 ~ A-3</p>			<p style="text-align: right;">x 4 Nosilni stebe</p>
<p>B-1</p>			<p style="text-align: right;">x 2 Tram in žleb</p>
<p>B-2</p>		 <p style="text-align: center;">Tram in žleb (z nastavkom gredi) + elektromotor</p>	<p style="text-align: right;">x 1</p>
<p>B-3</p>		 <p style="text-align: center;">Tram in žleb (z nastavkom gredi)</p>	<p style="text-align: right;">x 1</p>
<p>C-1</p>		 <p style="text-align: center;">Nagibna lamela s pogonskim mehanizmom</p>	<p style="text-align: right;">x 1</p>
<p>C-2</p>			<p style="text-align: right;">x 19 Nagibna lamela</p>
<p>D</p>			<p style="text-align: right;">x 1 Krmilna palica</p>
<p>E</p>			<p style="text-align: right;">x 4 Pokrov T reže</p>

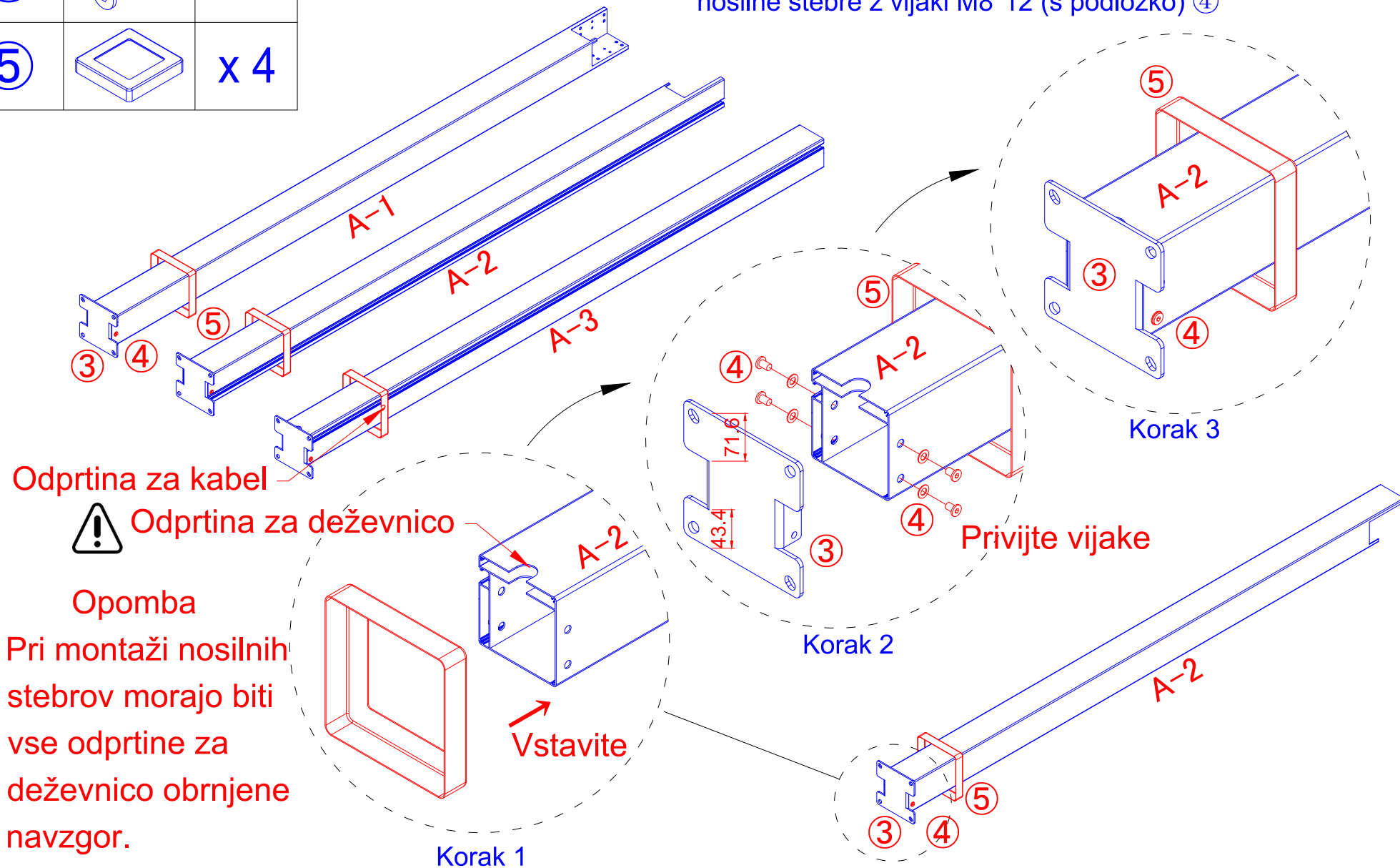
# Načrt postavitve aluminijastih profilov

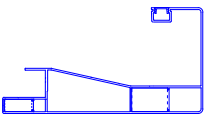
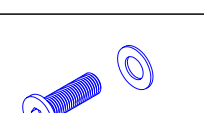




③		x 4	A-1 ~ A-3		x 4
④		x 16			
⑤		x 4			

## Montaža ogrodja

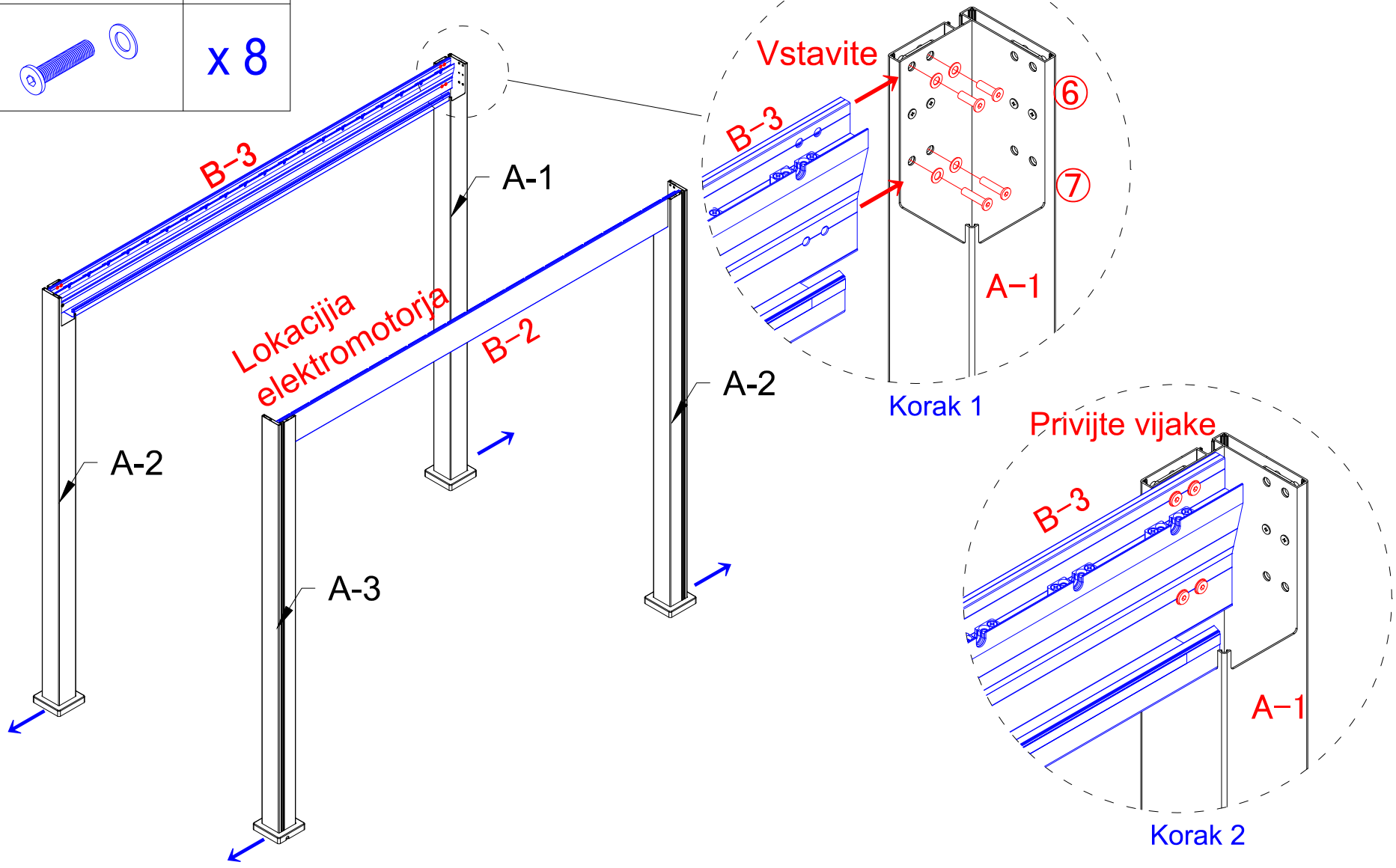
(1) Kot je prikazano na sliki, vstavite pokrov osnovne plošče ⑤ v nosilne stebre, nato poravnajte luknje v osnovni plošči ③ z luknjami v nosilnih stebrih in pritrdite osnovne plošče ③ na nosilne stebre z vijaki M8\*12 (s podložko) ④



B-2		x 2
B-3		x 2
⑥		x 8
⑦		x 8

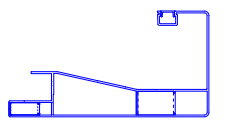
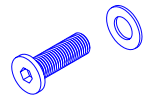
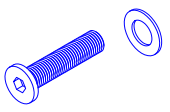
Montaža ogrodja

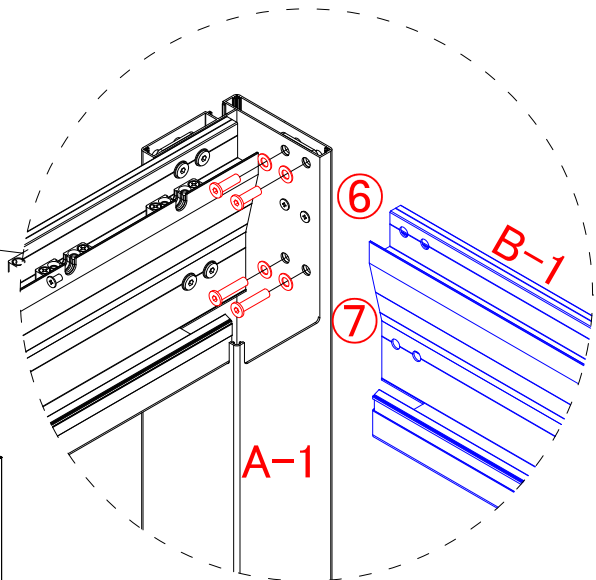
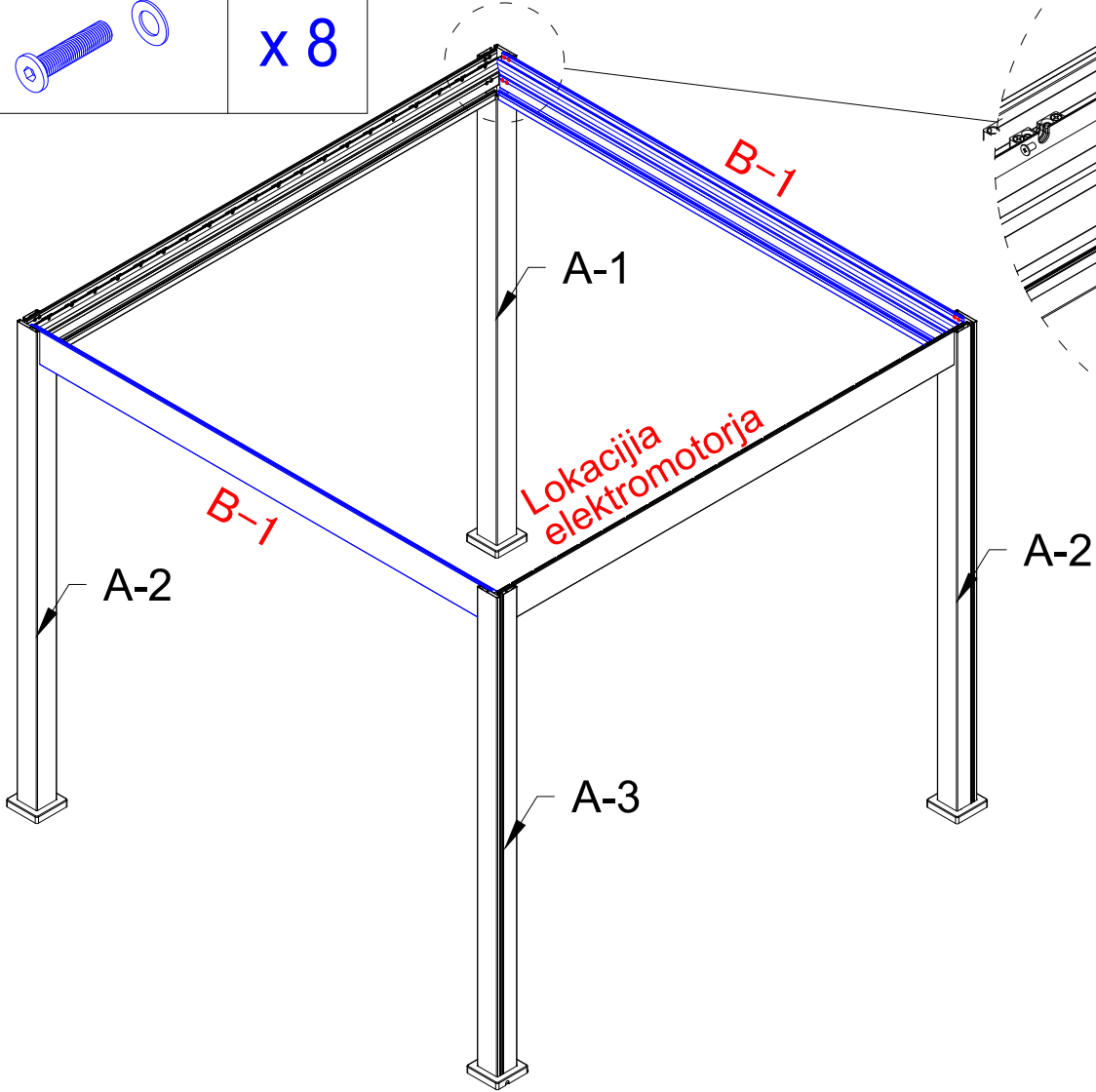
(2) Kot je prikazano na sliki, vstavite tram in žleb (B-2, B-3) v nosilne stebre, nato pa pritrdite tram in žleb (B-2, B-3) na nosilne stebre z vijaki M8\*25 ⑥ in M8\*35 ⑦.



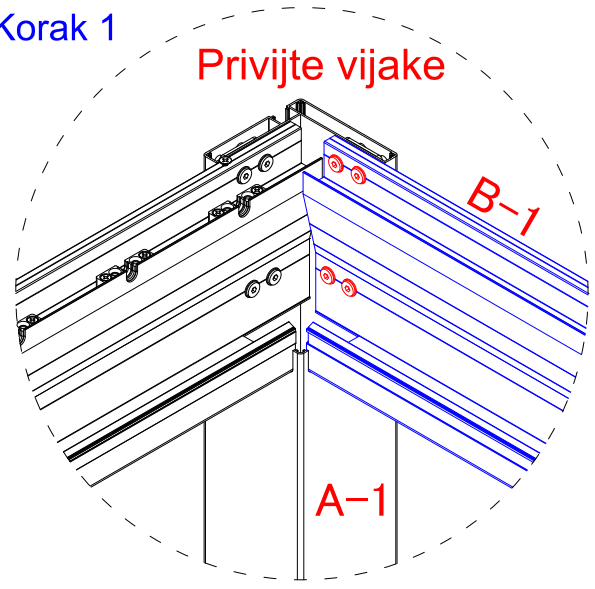
Montaža ogrodja

3) Kot je prikazano na sliki, vstavite tram in žleb B-1 v nosilne stebre, nato pa pritrdite tram in žleb B-1 na nosilne stebre z vijaki M8\*25 ⑥ in vijaki M8\*35 ⑦.

B-1		x 2
⑥		x 8
⑦		x 8



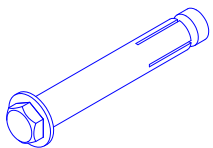
Korak 1



Privijte vijake

Korak 2

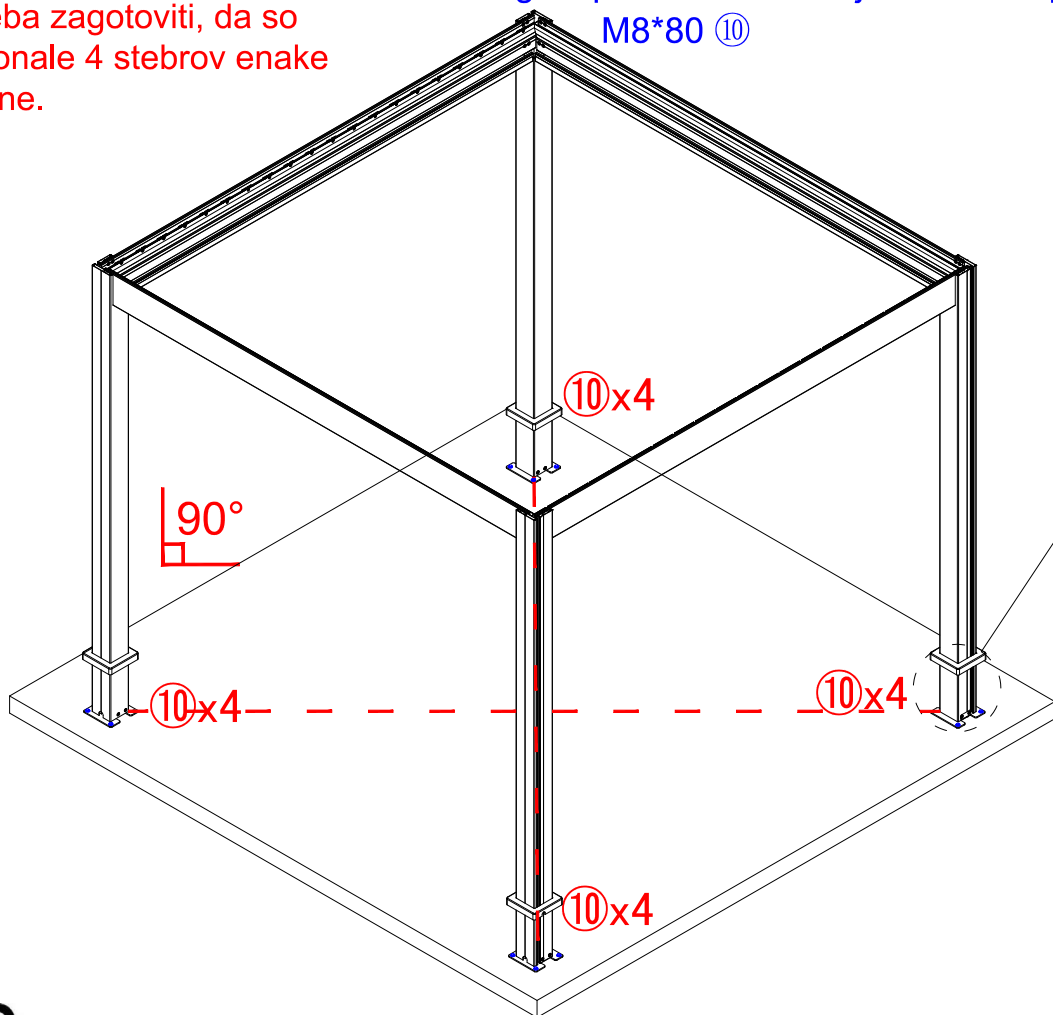
⑩



x 16

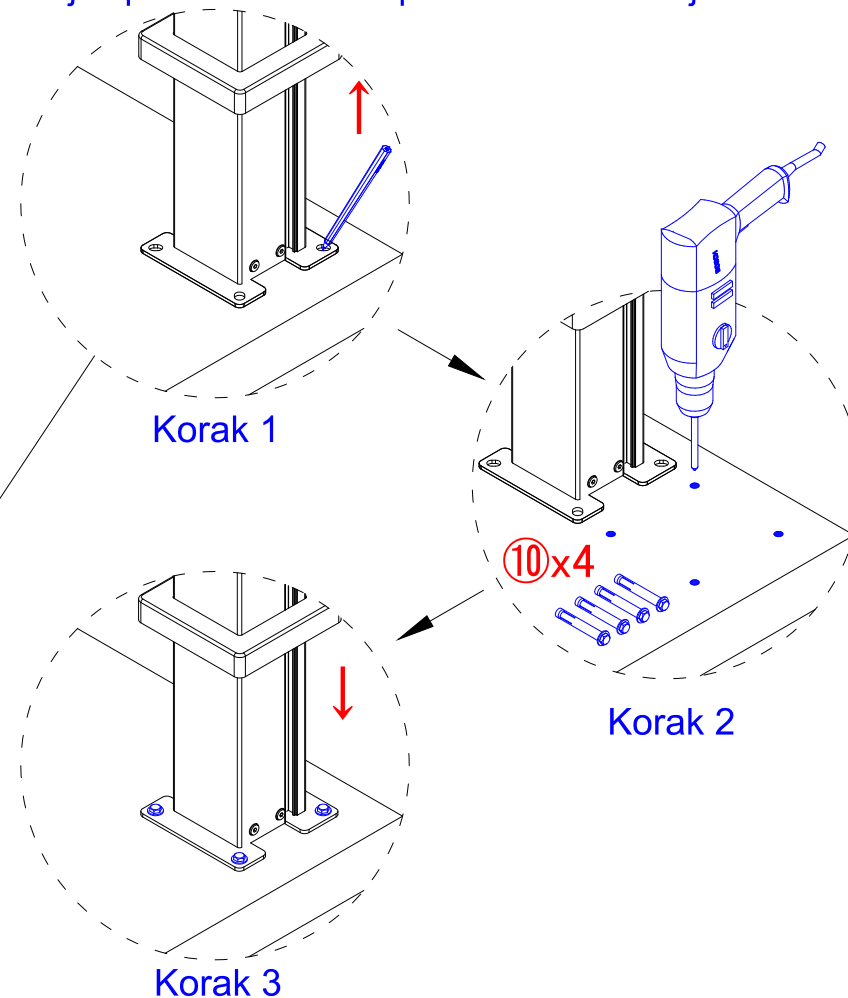
### Opomba

Pred pritrditvijo osnovne plošče je treba zagotoviti, da so diagonale 4 stebrov enake dolžine.





### Pritrditev pergole na tla

- 1) Če je podlaga betonska, uporabite za pritrditev pergole 16 sidrnih vijakov M8\*80 ⑩. V nasprotnem primeru boste morali poiskati drugo rešitev za pritrditev pergole na želeno podlago.
- 2) Pergolo prestavite na želeno mesto postavitve, nato s pisalom označite položaj štirih nosilnih stebrov, odstranite pergolo in z električnim vrtalnikom zvrtaite 16 lukenj skladno z oznakami. Pergolo premaknite nazaj v ustrezen položaj in pritrdite osnovno ploščo s sidrnimi vijaki.



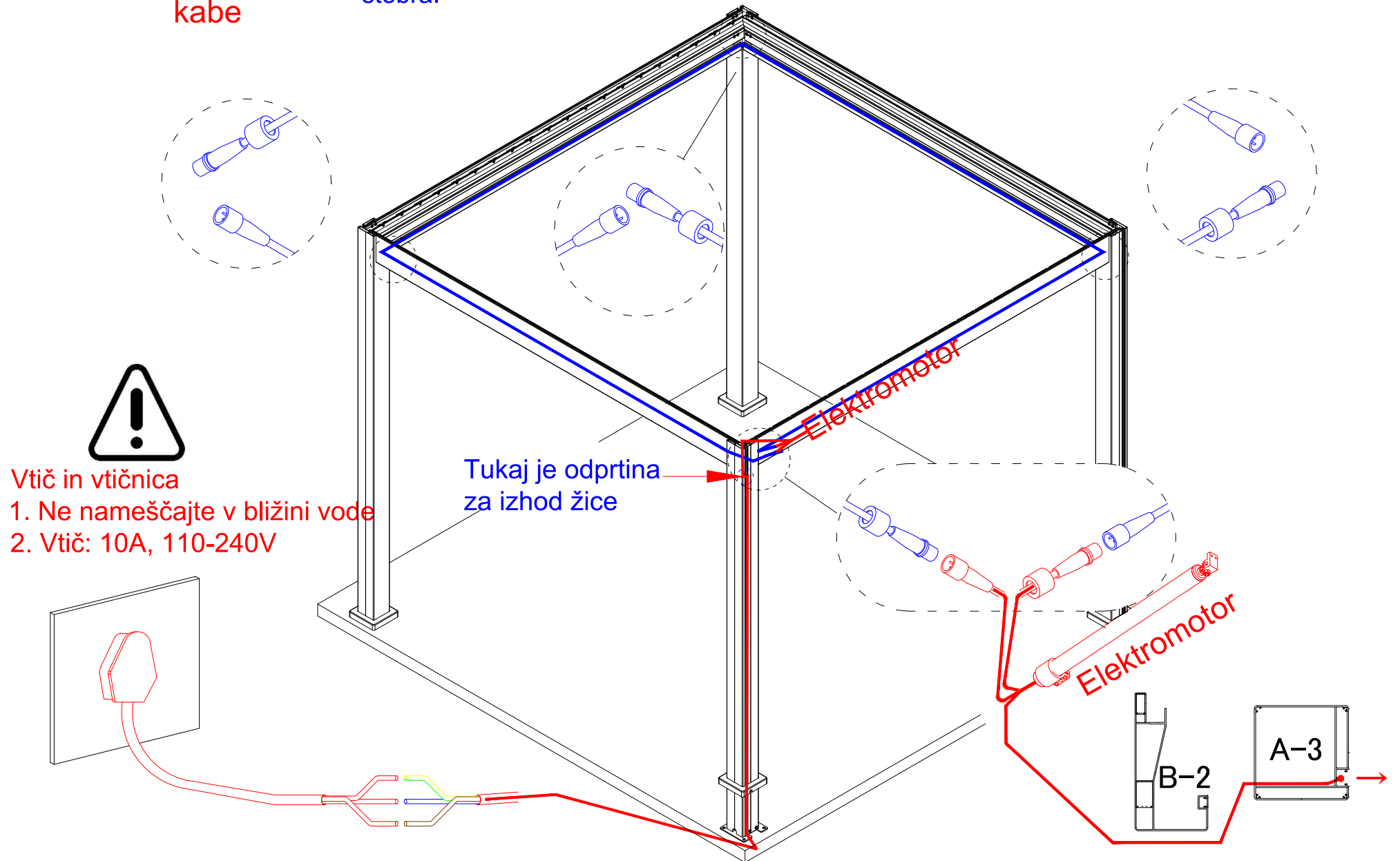
Uporabnik mora poskrbeti, da bo pergola ustrezno montirana in trdno pritrjena. Proizvajalec ne odgovarja za škodo, ki bi nastala zaradi naravnih nesreč ali izrednih dogodkov na pergoli (ali njenih sestavnih delih). Vsako pergolo, ki ni ustrezno pritrjena, lahko odnese veter in povzroči škodo, za katero proizvajalec ne odgovarja. Pergolo redno pregledujte, da se prepričate, ali je stabilna in trdno pritrjena na tla. Če pergola ni fiksno pritrjena in zaradi tega nastane škoda, ne velja garancija.)



 LED kabel  
 Električni kabe

### Napeljava žic

Ko polagate žice, jih potisnite v steber iz zarez na zgornjem koncu stebra, nato potegnite žice do izhodne luknje, nato izvlecite žice iz vtičnice in na koncu skozi luknjo pri dnu stebra.

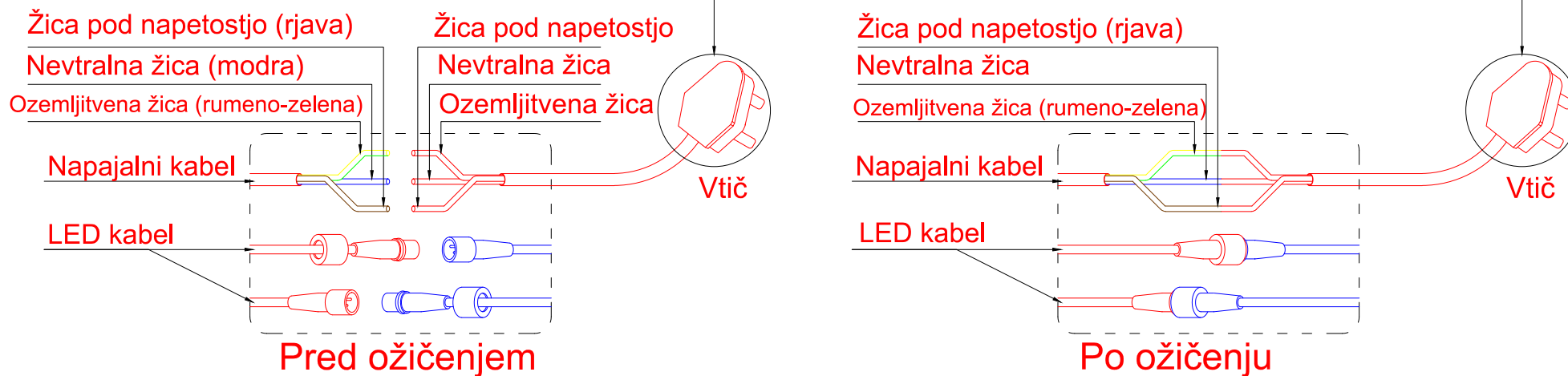




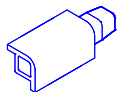
Opomba: upoštevajte navodila za pravilno priključitev kabela, sicer lahko pride do okvare motorja.



Vtič ni prilžen.



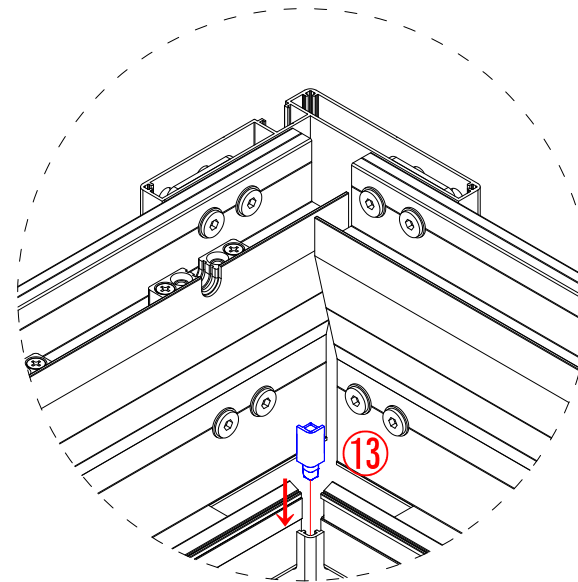
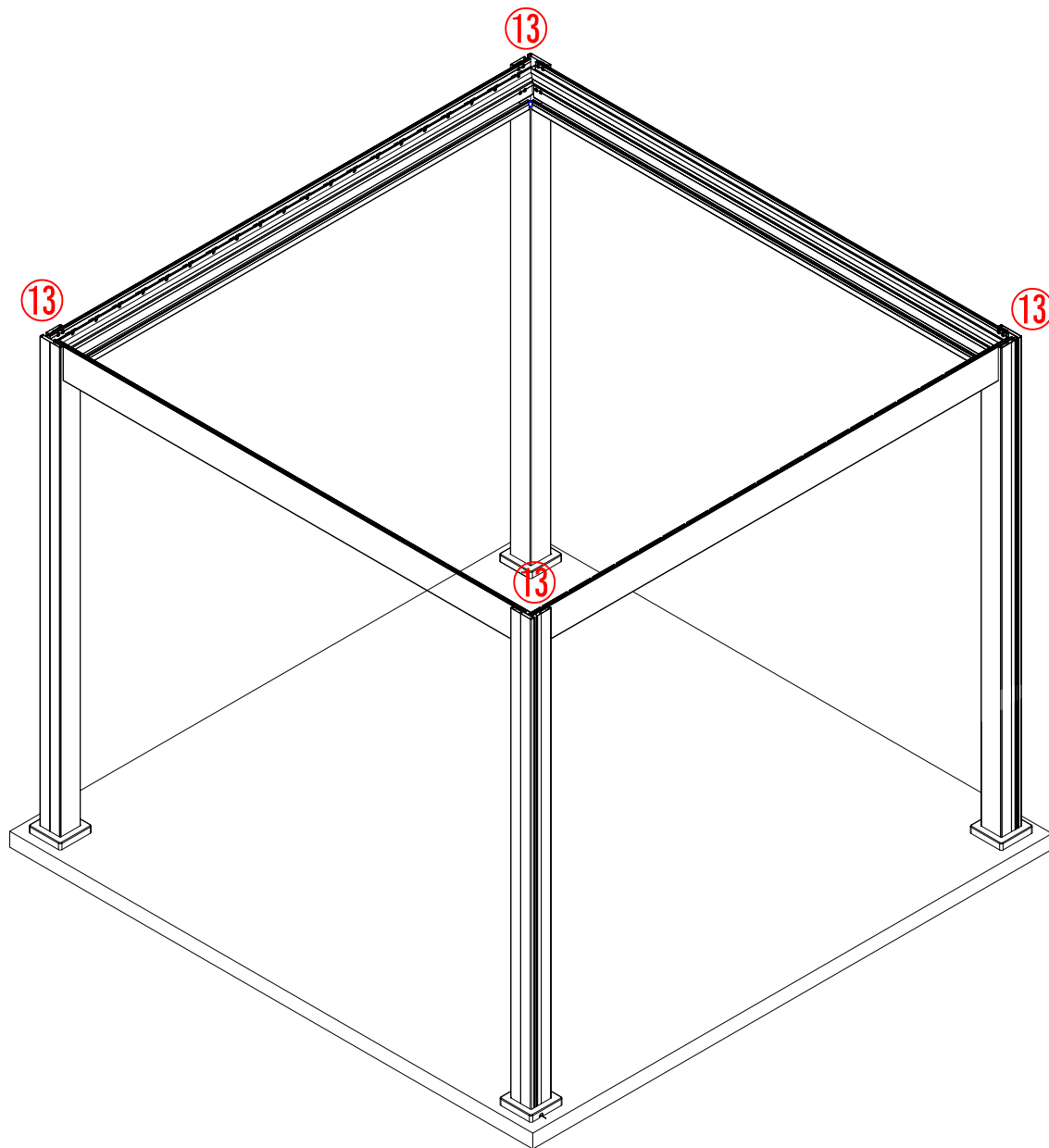
13



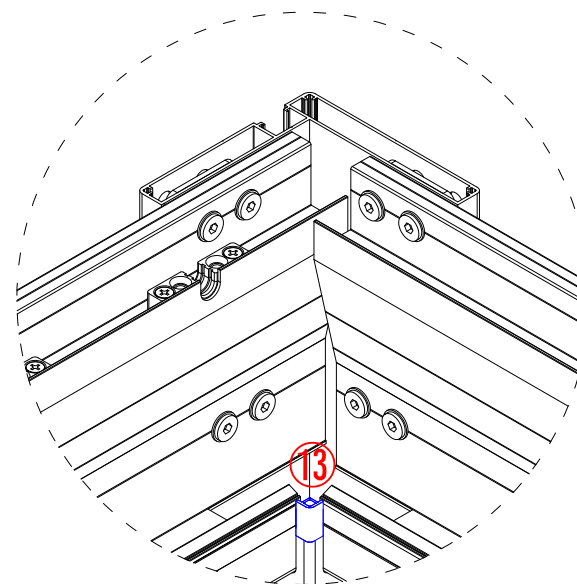
x 4

Pritrdite kotni podaljšek stebra

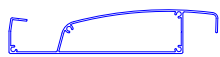
1) Kot je prikazano, prosimo potisnite podaljšek kota stebra v zgornji del kota stebra.



Korak 1

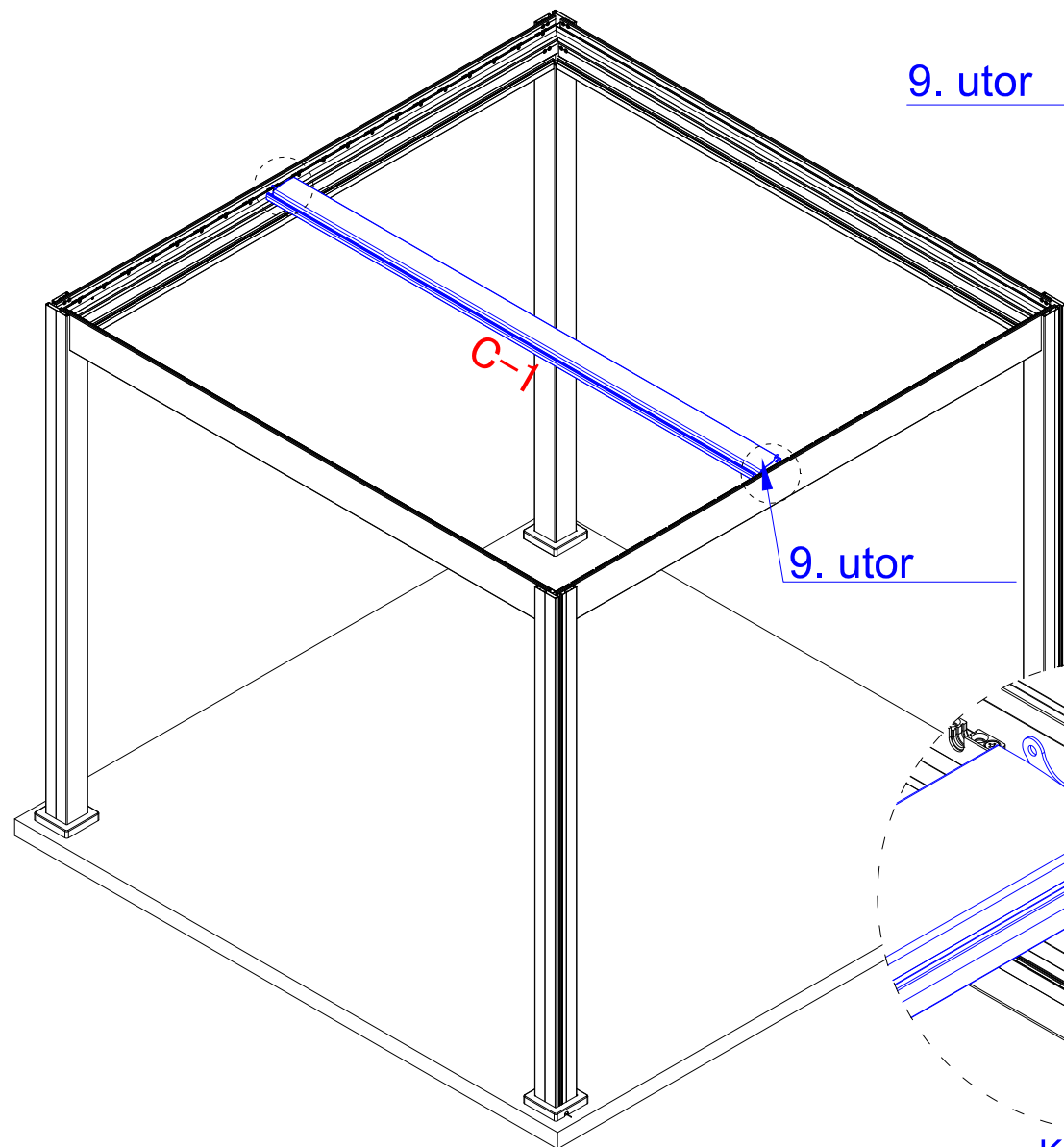


Korak 2

**C-1****x 1**

### Montaža nagibnih lamel

- 1) Kot je prikazano na sliki, se nagibna lamela s pogonom C-1 zaskoči neposredno v utor.
- 2) Pritrdite nosilec za ročico motorja na končni pokrov nagibne lamele s pogonom C-1.

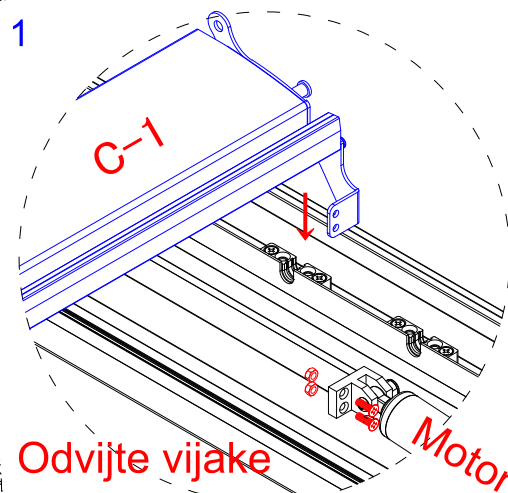


9. utor

C-1

Korak 1

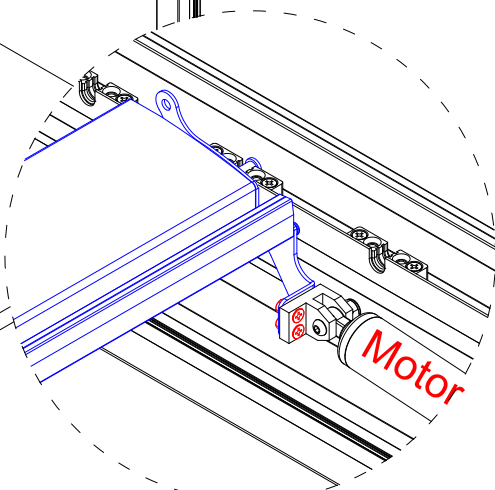
9. utor



Odvijte vijake

Motor

Korak 2



Motor

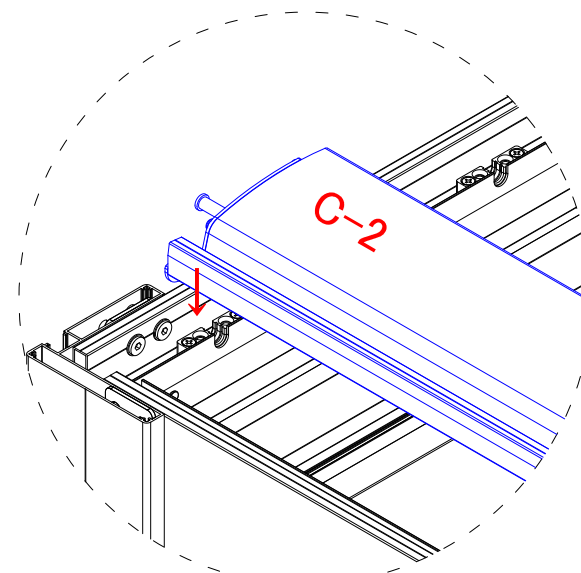
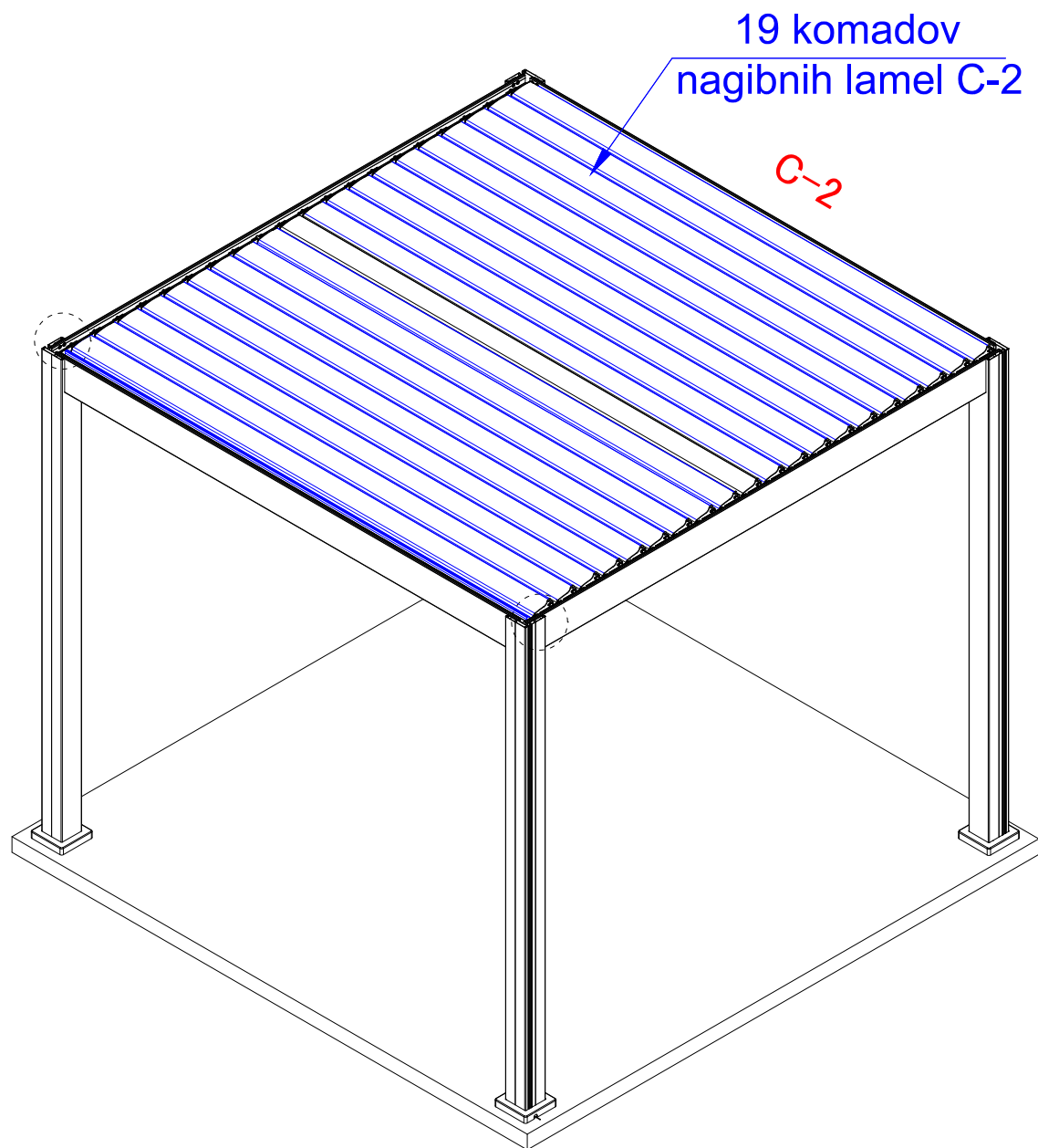
Korak 3

C-2 x 19

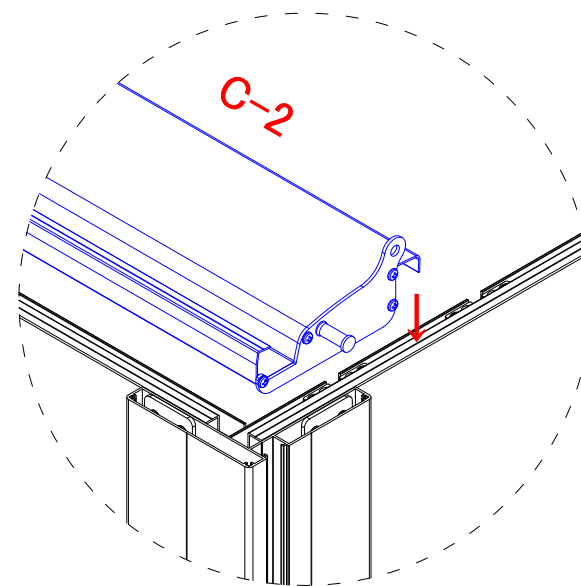


### Montaža nagibnih lamel

3) Kot je prikazano na sliki, se nagibna lamela s pogonom C-2 zaskoči neposredno v utor.

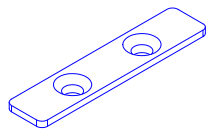


Korak 1



Korak 2

①



x 40

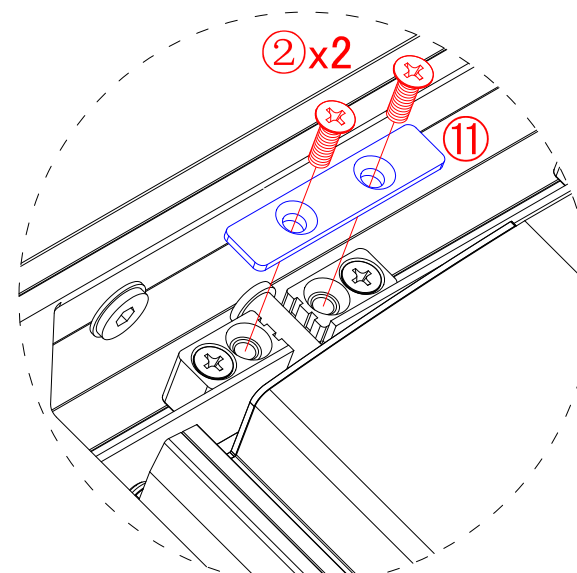
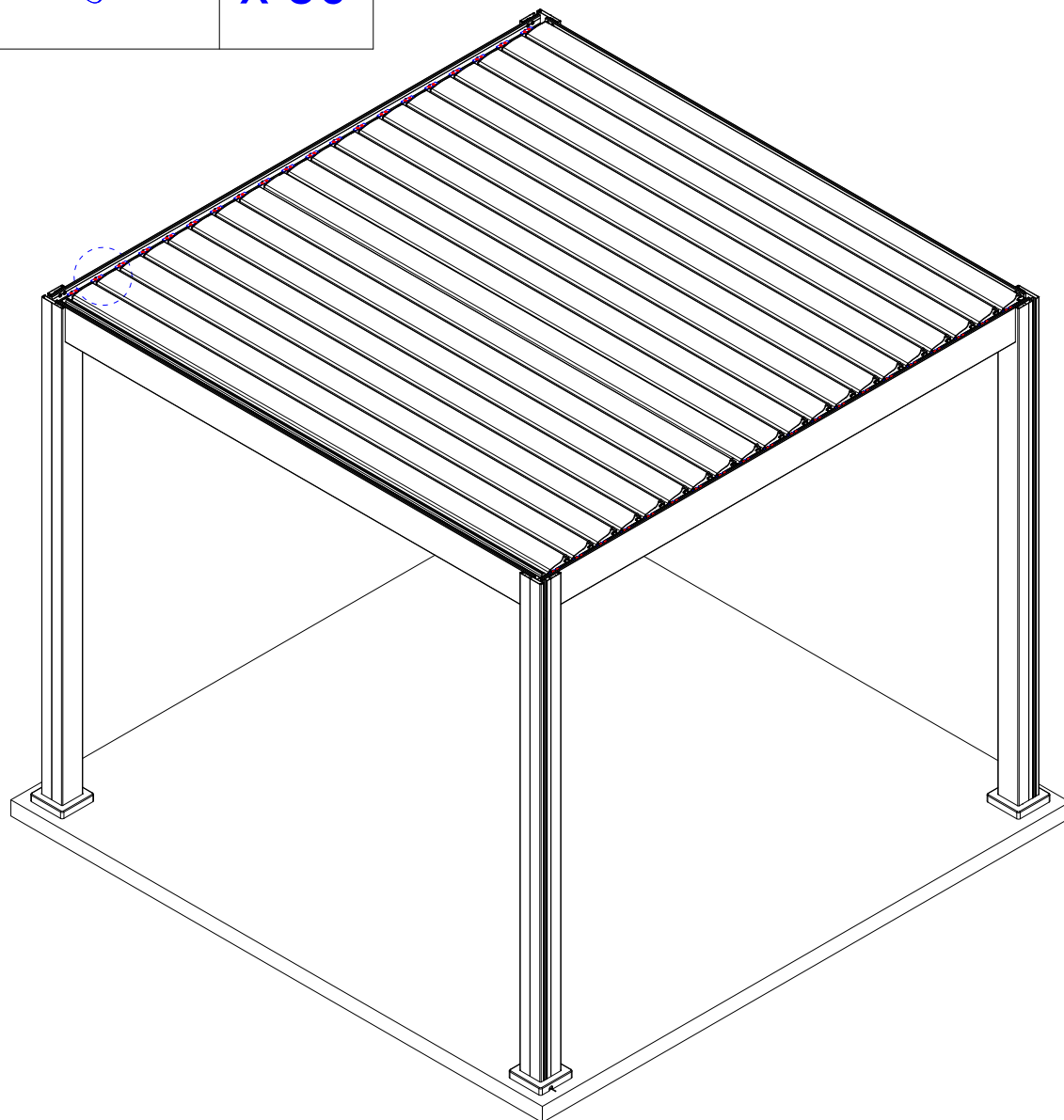
②



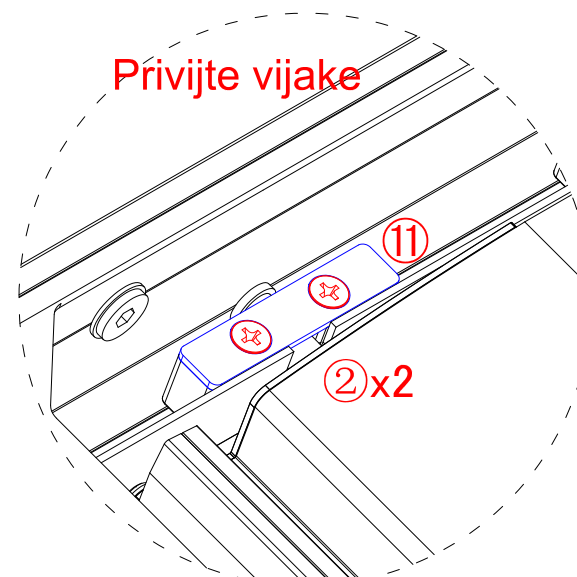
x 80

### Montaža nagibnih lamel

4) Kot je prikazano na sliki, z vijaki z ugrezno glavo M5\*16 ① pritrдите nastavek ② na nosilec gredi.



Korak 1



Korak 2

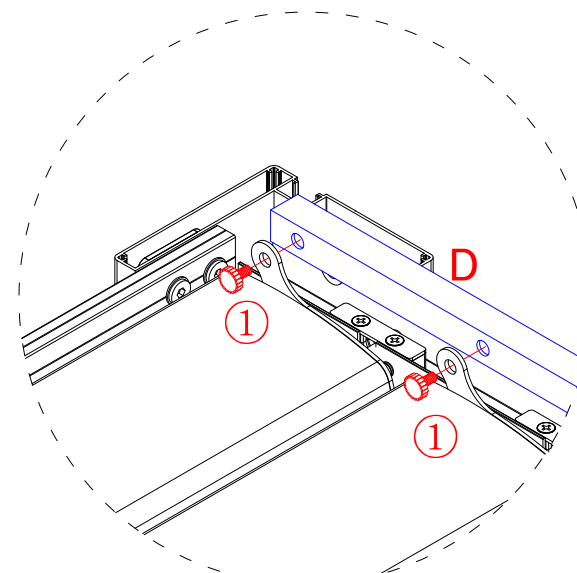
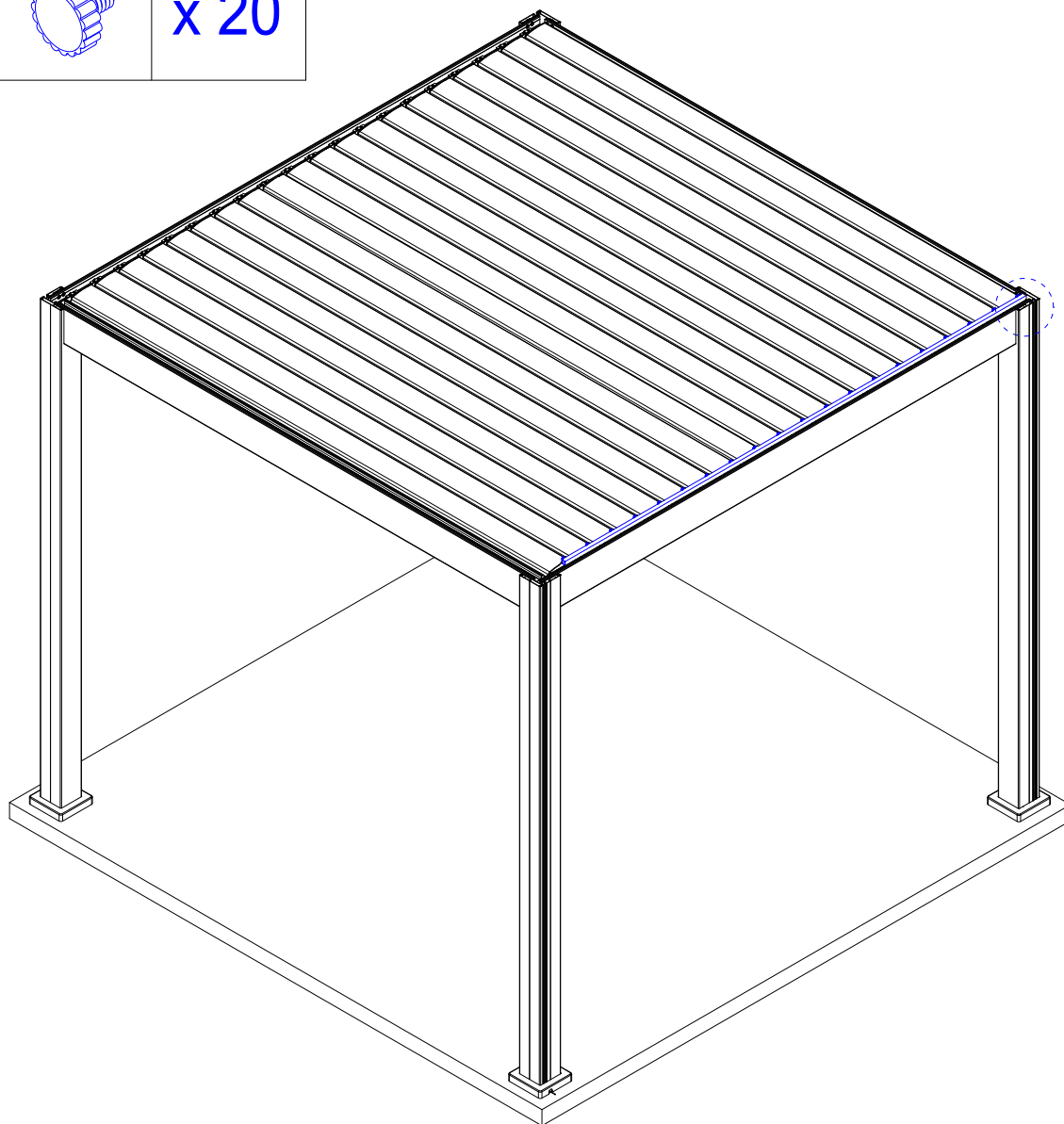
**D****x 1**

①

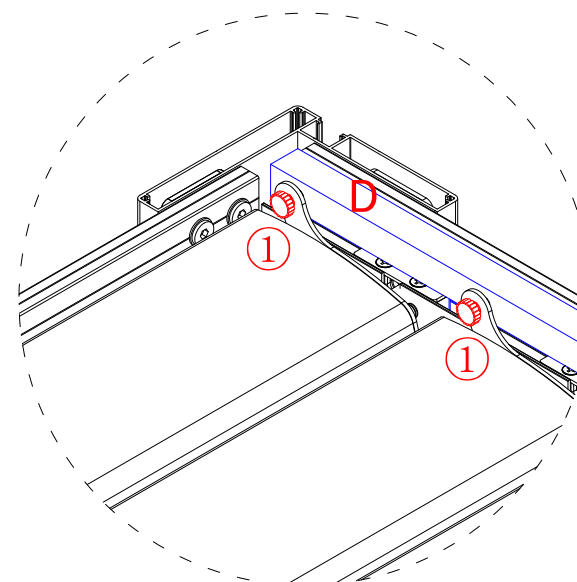
**x 20**

### Montaža nagibnih lamel

5) Kot je prikazano na sliki, vstavite vijak M5\*8 ① skozi odprtino (na krmilni palici D) in ga privijte na nagibno lamelo.



Korak 1

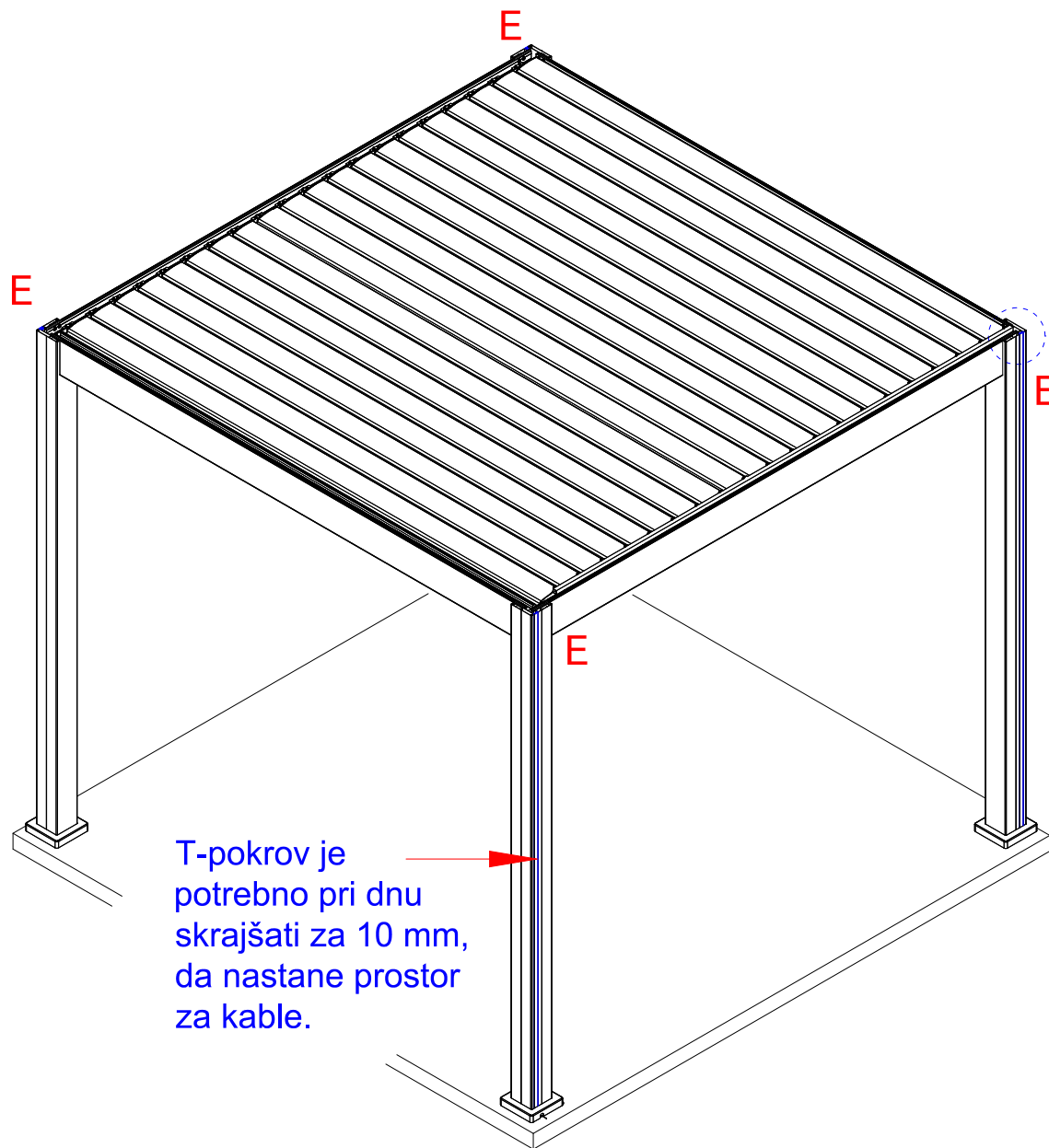


Korak 2

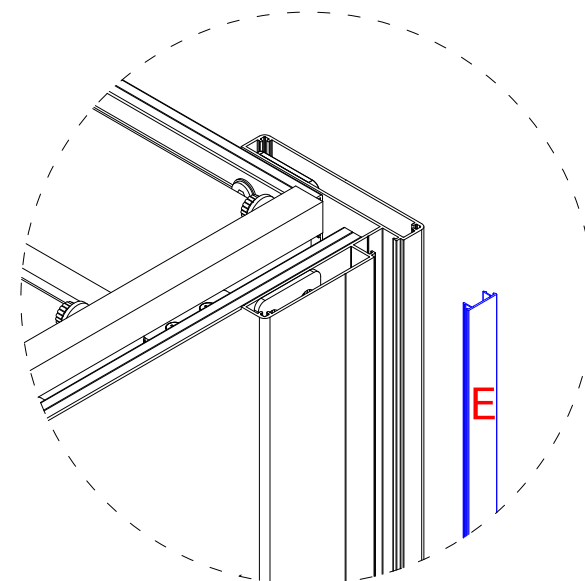
**E****x 4**

### Pritrditev T-pokrova

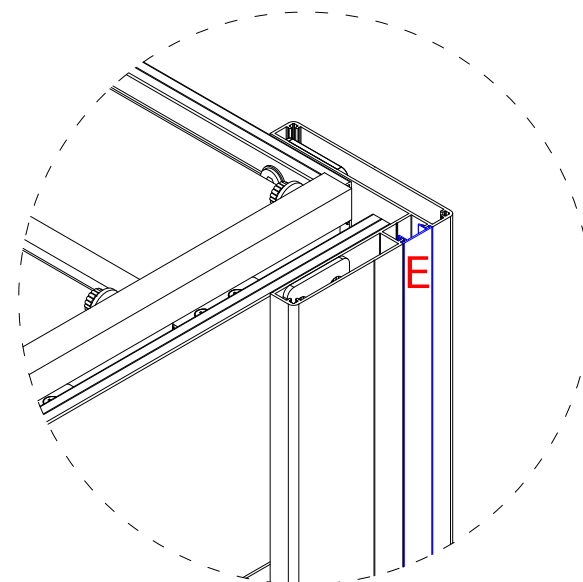
1) Kot je prikazano, vstavite pokrov T-reže (E) v utor droga.



T-pokrov je potrebno pri dnu skrajšati za 10 mm, da nastane prostor za kable.



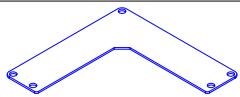
Korak 1



Korak 2



8



x 4

9



x 12

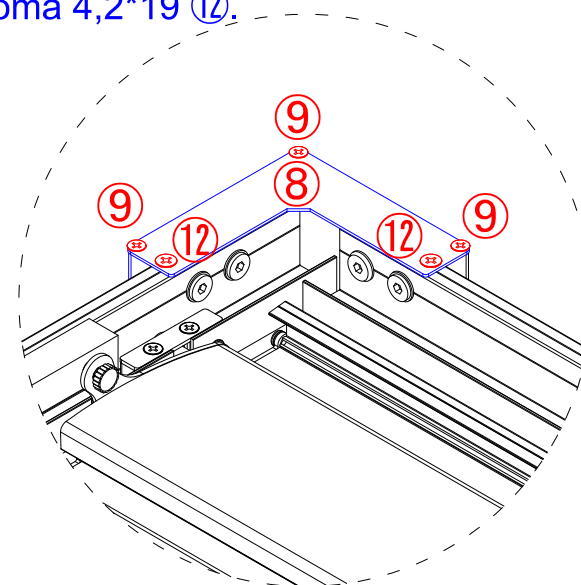
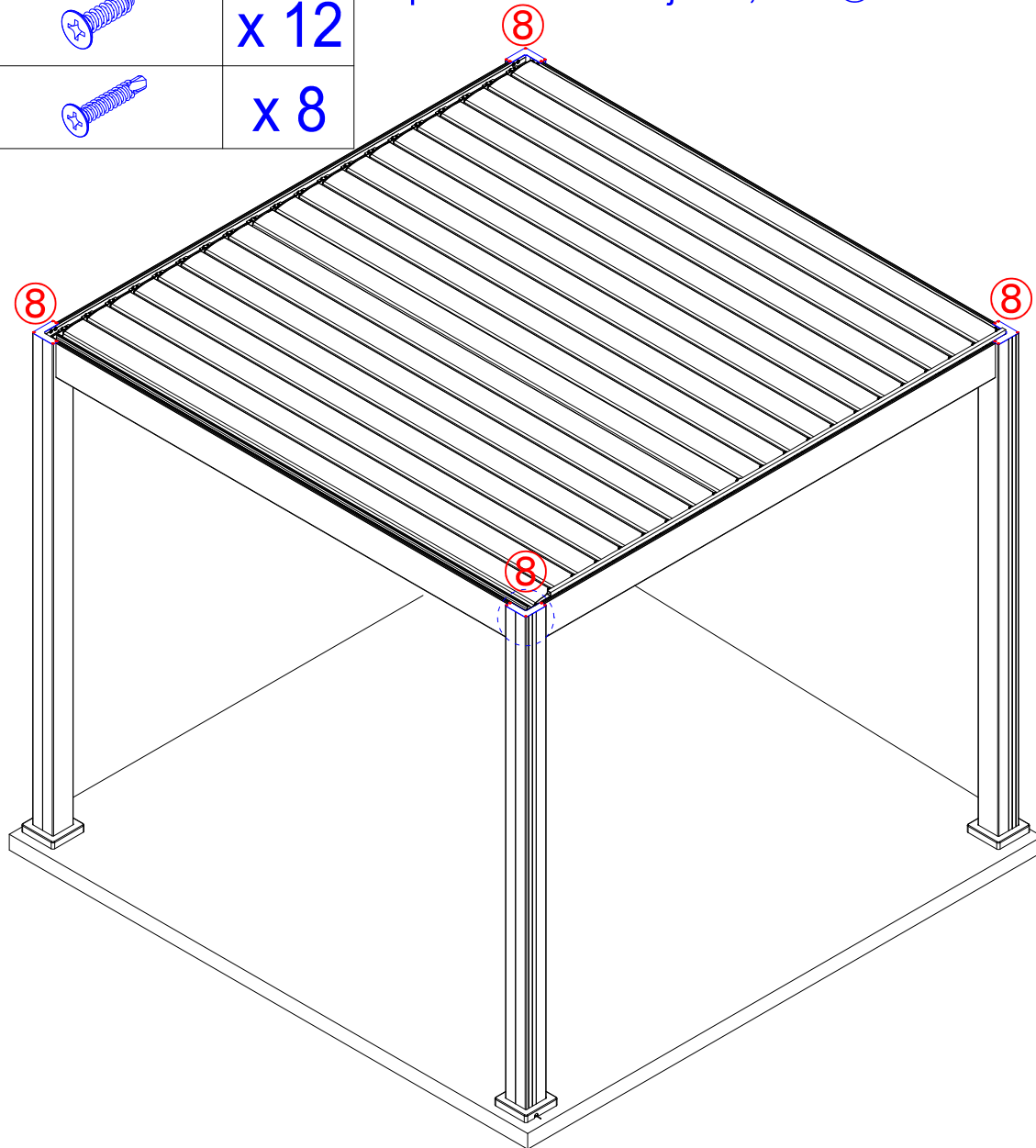
12



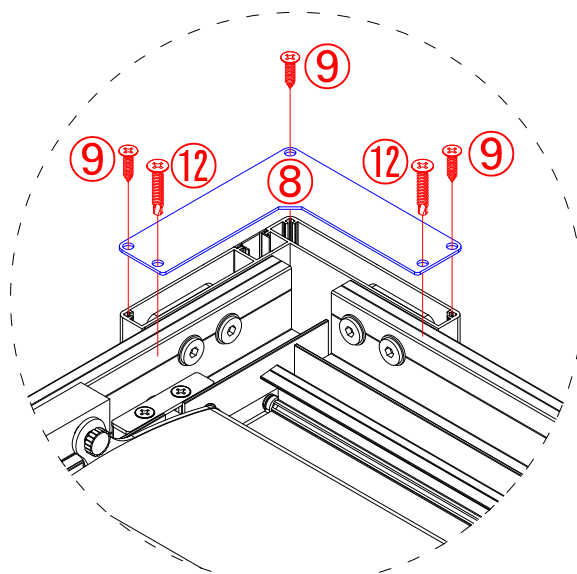
x 8

Pritrditev zgornjega pokrova stebra

2) Kot je prikazano, postavite pokrov stebra v obliki črke L 8 na vrh stebra in ga nato pritrdite s tremi vijaki 4,2\*16 9 in dvema vijakoma 4,2\*19 12.



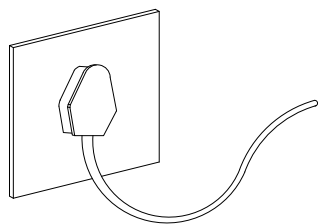
Korak 2



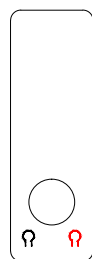
Korak 1

Če s sprejemnikom ne morete upravljati elektromotorja, sledite spodnjim korakom za programiranje.

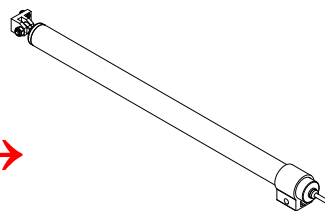
Z enim pritiskom vklopite in izklopite luči; z dolgim pritiskom prilagodite svetlobo in odtenek osvetlitve.



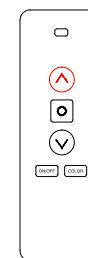
Izvalcite kabel iz električnega omrežja za 15 sekund in ga nato ponovno priključite, nato pa v 15sekundah začnite izvajati naslednje korake.



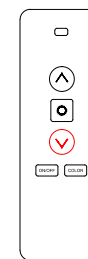
Odprite pokrovček na hrbtni strani daljinskega upravljalnika, pritisnite in držite gumb za kodo več kot 3 sekunde.



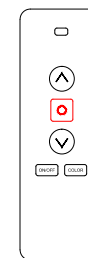
Če motor še naprej oddaja zvok "didi".



Enkrat pritisnite gumb 'gor' na daljinskem upravljalniku, ko zvok "didi" motorja utihne, je koda uspešno nastavljena.



Enkrat pritisnite gumb 'navzdol' na daljinskem upravljalniku, ko zvok "didi" motorja utihne, je koda izbrisana.



Enkrat pritisnite gumb 'zaustavitev' na daljinskem upravljalniku, ko zvok "didi" motorja utihne, je koda spremembe smeri uspešno nastavljena.

## Vzdrževanje vaše pergole

Površine konstrukcije, premazane s termoreaktivnimi prašnimi premazi, je treba očistiti enkrat na leto, da se ohrani njihov prvotni estetski videz.

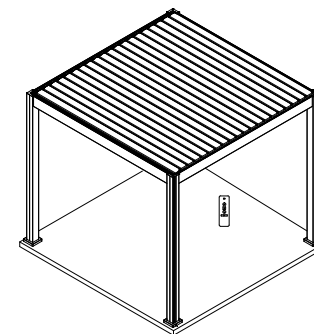
Termoreaktivni prašni premazi so občutljivi na:

- fizično trenje, močne udarce, stiskanje, kemikalije, vključno z alkalnimi topili in kislimi topili;
- naravne dejavnike, kot so veter, dež, sneg in dolgotrajna sončna svetloba.

Zunanost pergole se lahko sčasoma poslabša, kar ni zajeto v garancijo.

## Čiščenje vaše pergole

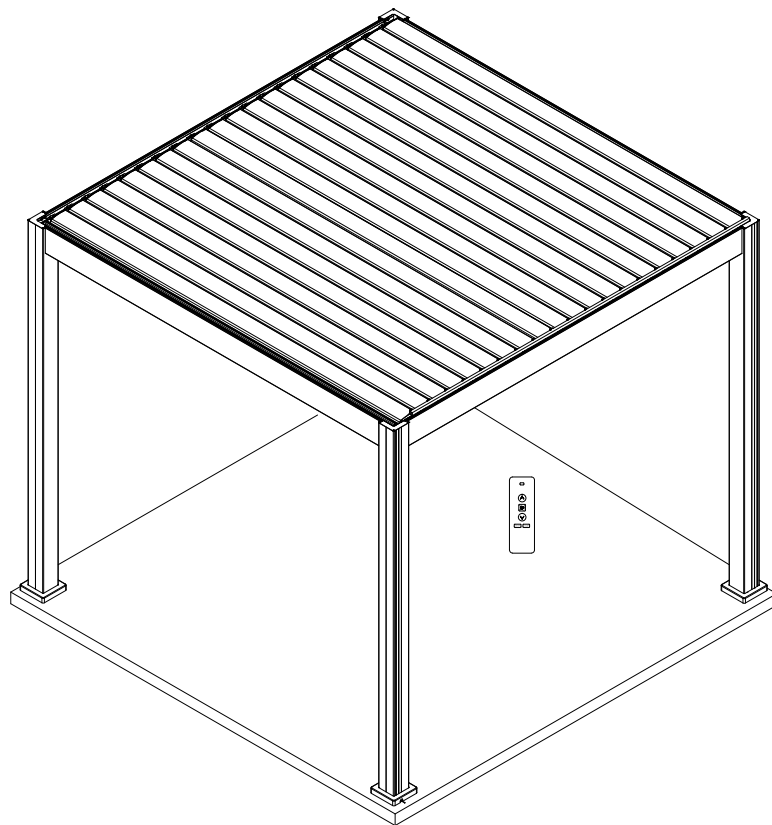
- Za čiščenje pergole ne uporabljajte ščetk, kremnih čistil, brusilnih gobic, žičnih gobic ali barvnih krp.
- Priporočamo: mehke gobice, mehke krpe, bombažne krpe ali netkane krpe (izključno bele barve).
- Ne uporabljajte jedkih sredstev, kot so kislila ali alkalna čistila. Priporočamo, da pergolo čistite z
- vodo z nevtralnimi pH detergentom in jo nato obrišite s krpo, da bo suha.
- Pri čiščenju z visokotlačno opremo je treba upoštevati enake previdnostne ukrepe kot pri
- pri čiščenju karoserije: upoštevati je treba razdaljo, vrsto šobe, temperaturo vode in tlak.



## Opomnik za uporabo

- Po končani montaži preverite, ali so vsi vijaki dobro zategnjeni. Vijake ne pozabite preveriti vsaj enkrat na leto.
- **V primeru napovedanega sneženja, toče ali močnega vetra s hitrostjo nad 80 km/h priporočamo, da nagibne lamele odprete. V primeru zmrzali ali snega lamel ne upravljajte. V primeru obilnega sneženja odstranite lamele s pergole.**
- Redno preverjajte, ali vsi deli pergole ustrezno tesnijo.
- Redno odstranjujte umazanijo, kot je odpadlo listje na pergoli, da ne pride do zamašitve odtočnega kanala.
- Omejitev pri uporabi: čeprav so vodotesni sistemi učinkoviti, niso zasnovani z namenom zagotavljanja popolne vodotesnosti.
- Močan dež in močan veter lahko poškodujeta pergolo. Morebitne s tem povezane poškodbe niso zajete v garanciji.

# KORISNIČKI PRIRUČNIK



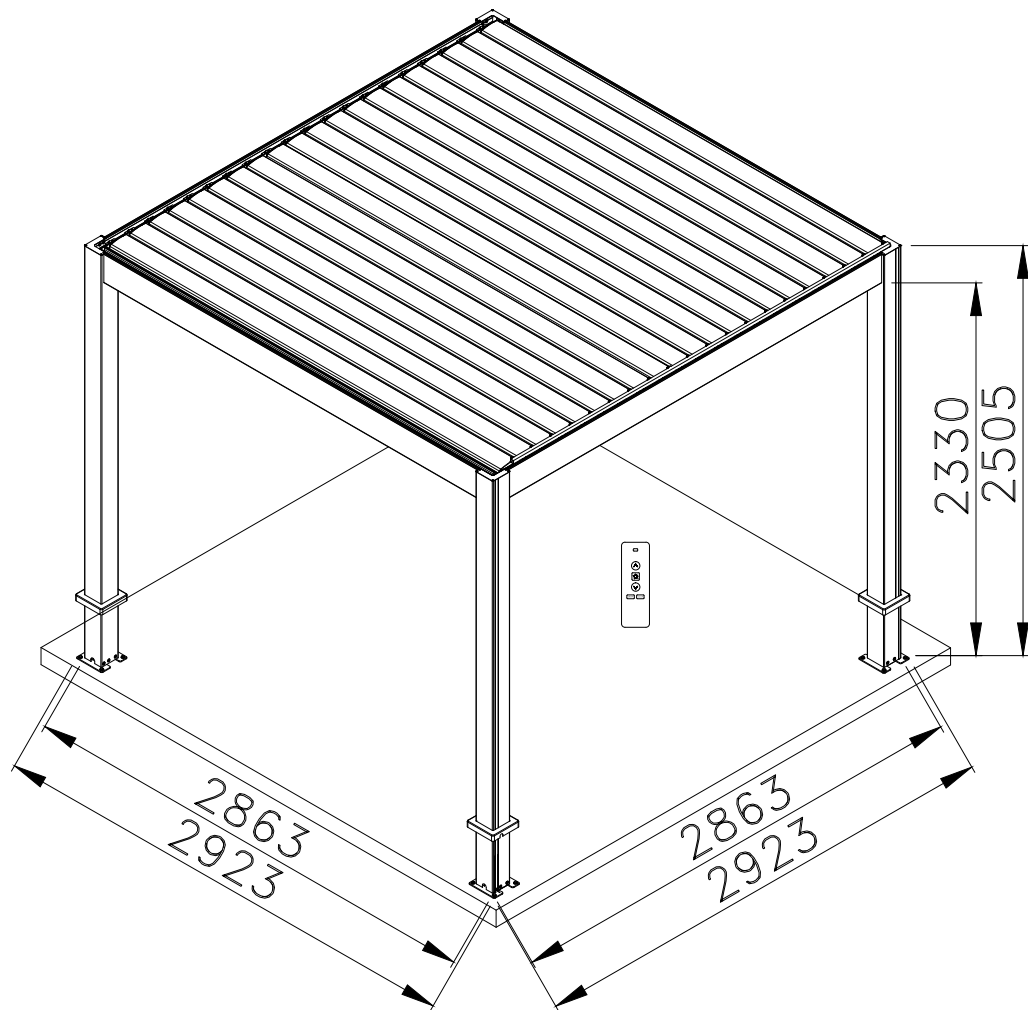
Pergola 2,86 x 2,86 m

Pročitajte ovaj priručnik prije prve uporabe vaše pergole.  
Čuvajte ovaj priručnik za buduću uporabu.

# Pergola

Otvaranje: Električno

Dimenzije: 286,3 (dužina) x 286,3 (širina) x 250,5 (visina) - cm



## Upute za ugradnju:

1. Za ugradnju potrebno je najmanje troje ljudi: jedna osoba za mjerenje i označavanje, jedna za ugradnju i jedna osoba za pružanje pomoći.
2. Isporučeni su samo betonski podni pričvršćivači. Ako na tlu nema betonske ploče, preporučeno je da za svaki stup napravite betonsku ploču. Veličina betonske ploče treba biti najmanje 500 x 500 x 500 mm.
3. Nakon sastavljanja okvira pergole upotrijebite kutnik, libelu i ravnalo za mjerenje razine i dijagonale proizvoda kako biste osigurali veličinu pergole.
4. Potrebni električni alati: pobrinite se za njihov pravilan rad i pratite sigurnosne upute za uporabu.
5. Budite pažljivi dok koristite oštre alate.
6. Nosite zaštitnu odjeću koja obuhvaća sigurnosne naočale, kacigu i rukavice.
7. Nemojte se penjati ili stajati na krovu.

## Sigurnosna upozorenja

- Preporučujesenošenjerukavicatijekom sastavljanja.
- Nemojte ugrađivati pergolu tijekom loših vremenskih uvjeta poput vjeter a ili kiše.
- Nemojte dodirivati žice s aluminijskim profilima.
- Uvijek nosite zaštitne cipele i naočale dok ugrađujete pergolu.
- Držite sve plastične vrećice podalje od dohvata djece.  
Stup pergole potrebno je postaviti i fiksirati na ravnu površinu.  
Nemojte se oslanjati na stup tijekom faze sastavljanja.
- Nemojte dopustiti pristup djeci tijekom faze s avljanja. Nemojte se nalaziti u blizini pergole tijekom oluje ili uragana.  
Nemojte se penjati na pergolu pod utjecajem alkohola i opojnih sredstava.Dok koristite ljestve ili slične alate i električne alate tijekom faze sastavljanja,čvrsto se pridržavajte sigurnosnih preporuka proizvođača.  
Vrući alati,poput električne bušilice,nesmiju biti ukontaktu s profilom pergole. Pripazite da nema kablova ili skrivenih kablova ispod zemlje dok postavljate stup.

### Općisavjet

- Ova pergola sastoji se od nek oliko komponenata i potrebno je najmanje 90 minuta za sastavljanje. Pergolu ne smijete postaviti ispod drveta.
- Ako spajate stup izravno na cement ili slične temelje,koristite unaprijed izbušene otvore na isporučenom postolju.
- Provjeritebrojprofilai pričvršćivačaprijesastavljanjaikoristiteihskladno popisu pričvršćivača profila za jednostavnu ugradnju.
- Sitne dijelove,poput vijaka,stavite u spremnik kako ih ne bi izgubili.
- Obratite pažnju na položaj prenošenja grede kako bi izbjegli krivo postavljanje.
- Redovito čistite lišće,snijeg ili slično u blizini pergole.

### Održavanje i popravak

- Za čišćenje pergole upotrijebite blagi deter dženti is perite vodom. Nemojte koristiti aceton ili abrazivne proizvode za čiš ćenje površine aluminijskog profila.

### Jamstvo

Opće jamstvo na diskoloraciju je 5 godina , a na motor i LED rasvjetu 2 godine.

## Sigurnosni i ugradbeni alati

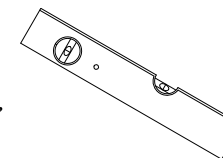
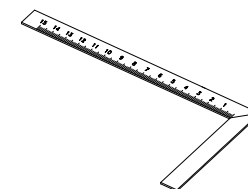
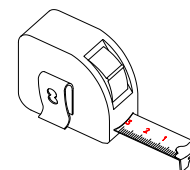
Zaštitna oprema:

- 1.Kaciga
- 2.Rukavice
- 3.Komplet prve pomoći
- 4.Zaštitne naočale



Mjerni instrument:

- 1.Mjerna vrpca (5 metara ili više)
- 2.Kutnik
- 3.Libela



Alati:


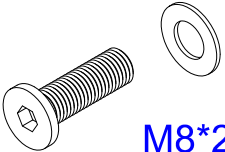
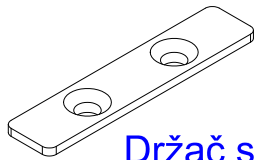

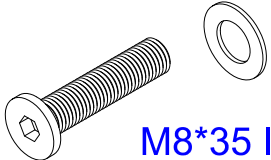
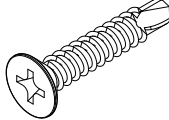
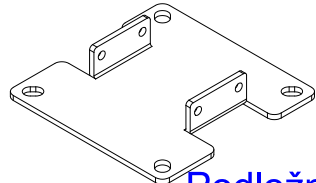
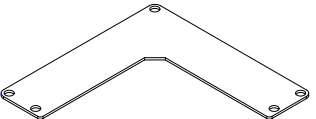
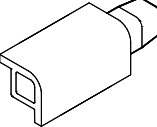
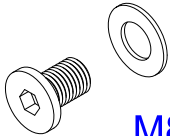
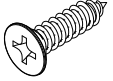
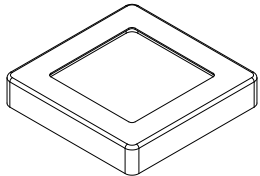
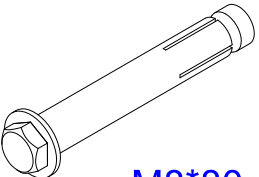
- 1.Ljestveod2metara(1,5metarailiviše)
- 2.13mm imbus ključ
- 3.17mm imbus ključ
- 4.Električnabušilica
- 5.Svrdlozaelektričnubušilicu(svrdlood10mm)
- 6.Marker ili olovka
- 7.Gumeničekić
- 8.Brtiloipištoljaljepilo



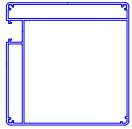
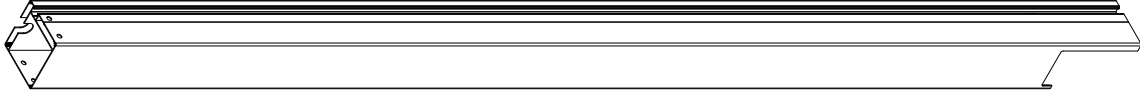
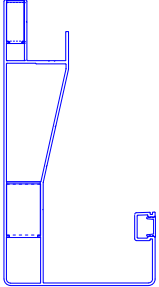
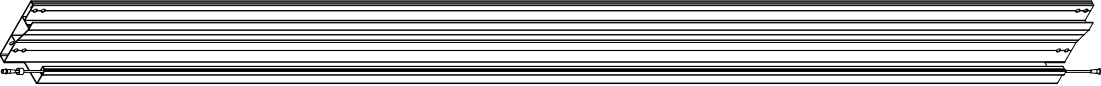



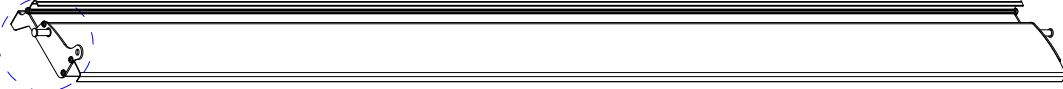
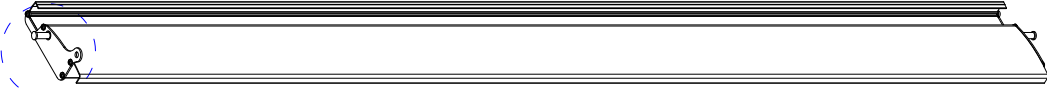

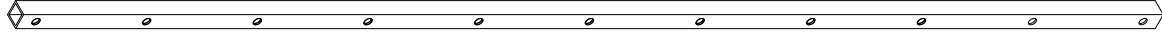


Silicon



## Popis dodatka i vijaka

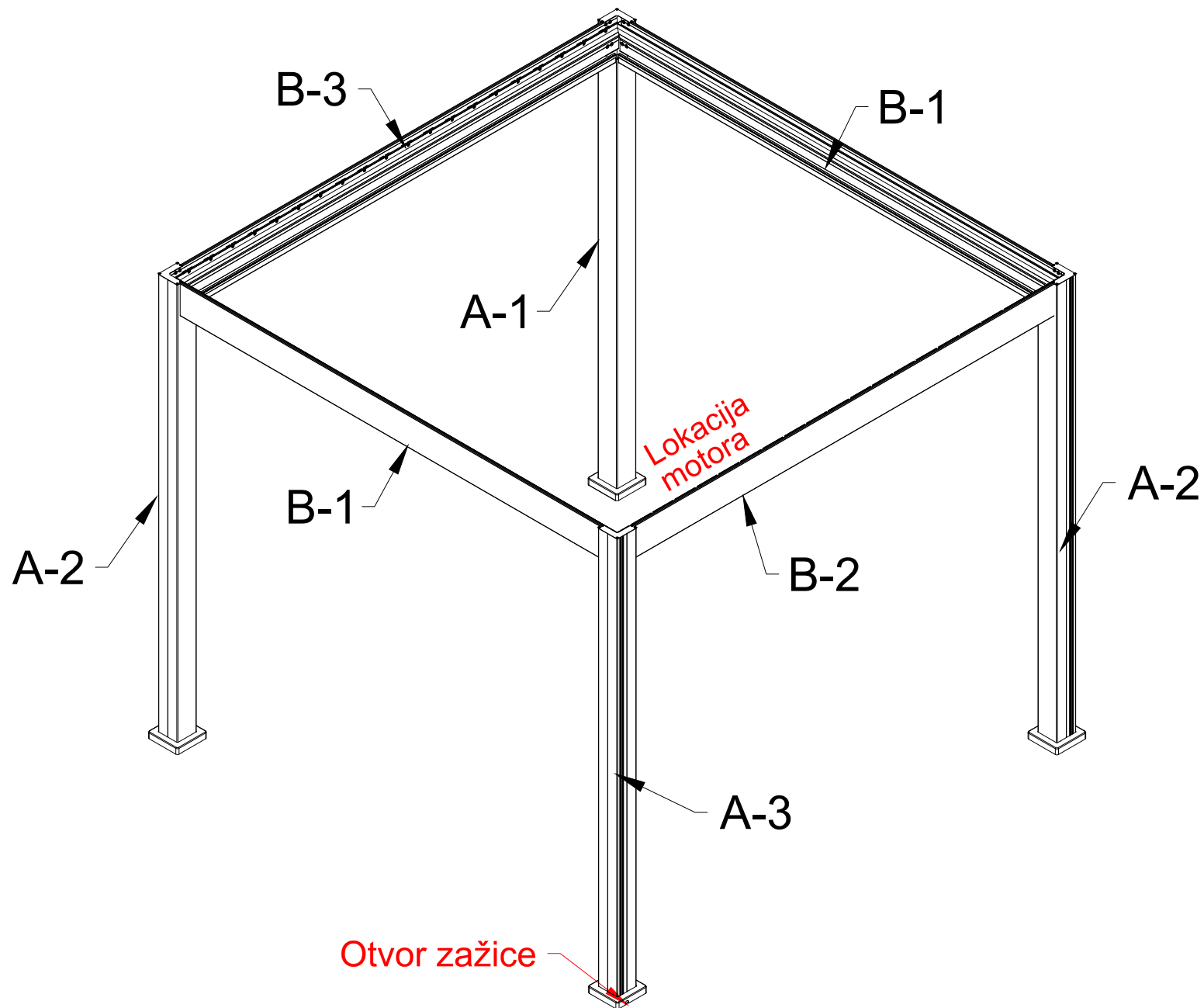
<p>①</p>	 <p>x 20 M5*8 vijci za ručno pričvršćivanje</p>		<p>⑥</p>	 <p>x 16 M8*25 imbus vijak (S podloškom)</p>		<p>⑪</p>	 <p>x 40 Držač s uvodnicom za osovinu</p>
<p>②</p>	 <p>x 80 M5*16 vijci upuštene glave</p>		<p>⑦</p>	 <p>x 16 M8*35 Imbus vijak (S podloškom)</p>		<p>⑫</p>	 <p>x 8 4.2*19 vijci za bušenje</p>
<p>③</p>	 <p>x 4 Podložna pločica</p>		<p>⑧</p>	 <p>x 4 L gornji poklopac stupa</p>		<p>⑬</p>	 <p>x 4 kutni nastavak za stup</p>
<p>④</p>	 <p>x 16 M8*12 imbus vijak (S podloškom)</p>		<p>⑨</p>	 <p>x 12 4.2*16 vijak s ravnom glavom</p>		<p>⑭</p>	
<p>⑤</p>	 <p>x 4 Poklopac ploče postolja</p>		<p>⑩</p>	 <p>x 16 M8*80 sidreni vijak</p>		<p>⑮</p>	

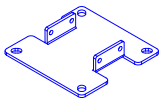
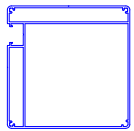
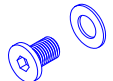
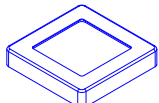
## Popis profila

<p>A-1 ~ A-3</p>			<p>x 4 Stup</p>
<p>B-1</p>			<p>x 2 Greda i oluk</p>
<p>B-2</p>			<p>x 1 Greda io luk (s nosačem osovine) + motor</p>
<p>B-3</p>			<p>x 1 Greda io luk (s nosačem osovine)</p>
<p>C-1</p>			<p>x 1 Lopatica</p>
<p>C-2</p>			<p>x 19 Kontrolna šipka</p>
<p>D</p>			<p>x 1 Kontrolnom štapu</p>
<p>E</p>			<p>x 4 poklopac t-utora</p>



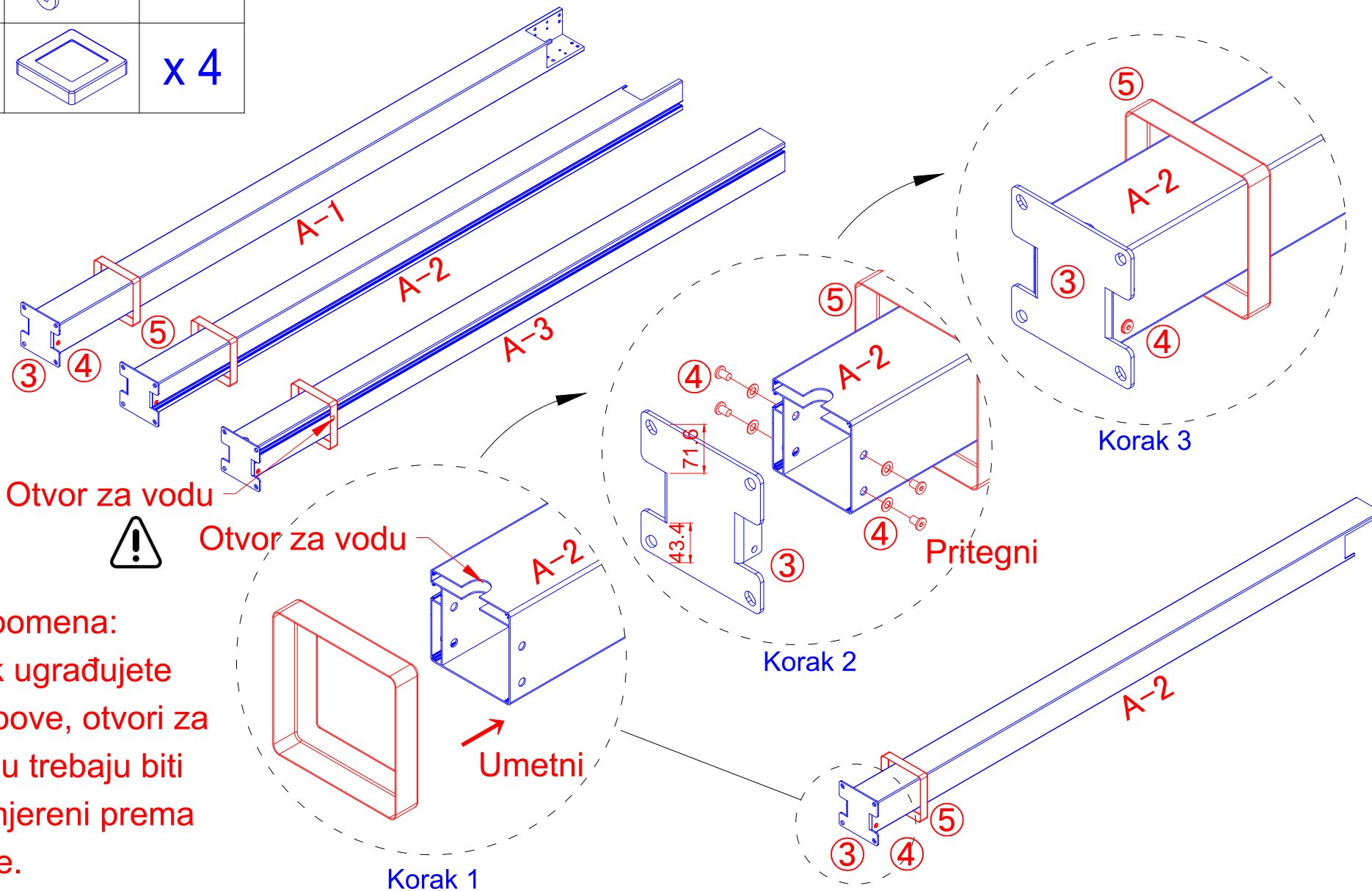
# Shematski prikaz aluminijskih profila



③		x 4	A-1 ~ A-3		x 4
④		x 16			
⑤		x 4			

### Sastavite okvir

1) Kako je prikazano na slici, umetnite poklopac ploče postolja ⑤ na stupove, zatim pričvrstite ploču ③ postolja na stupove pomoću M8\*12 imbus vijaka (s maticom)④

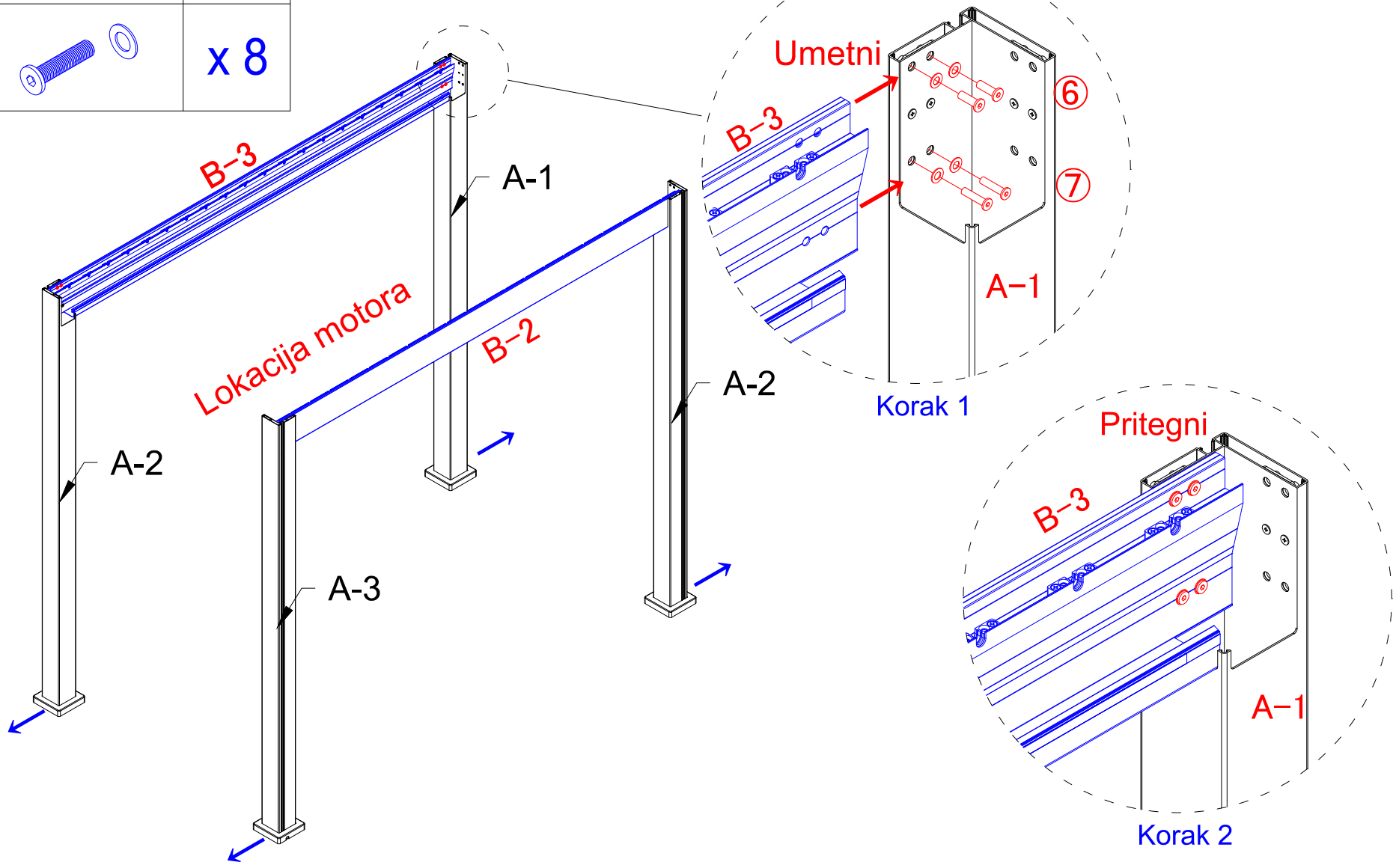


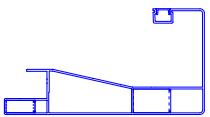
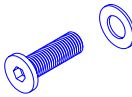
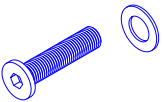
**Napomena:**  
Dok ugrađujete stupove, otvori za vodu trebaju biti usmjereni prema gore.

B-2 B-3		x 2
⑥		x 8
⑦		x 8

Sastavite okvir

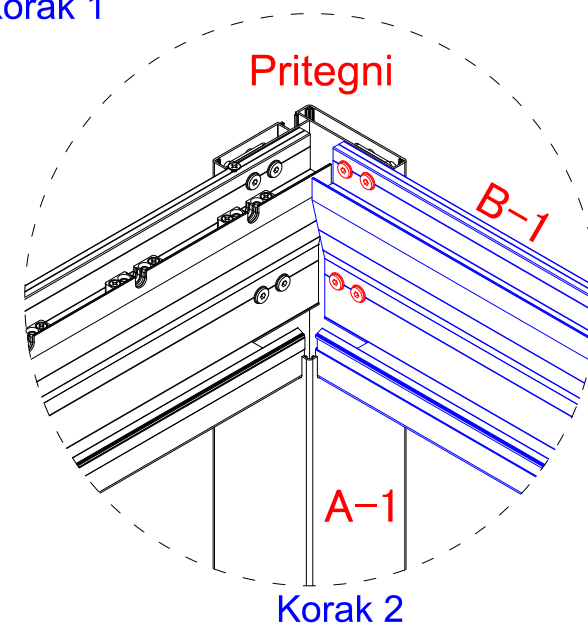
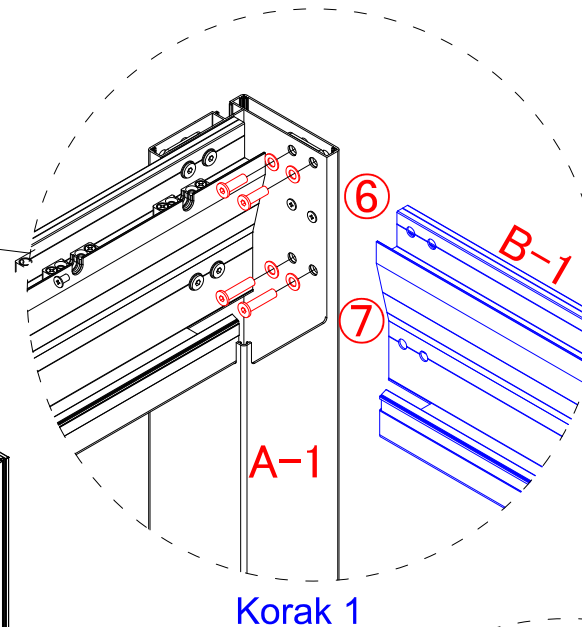
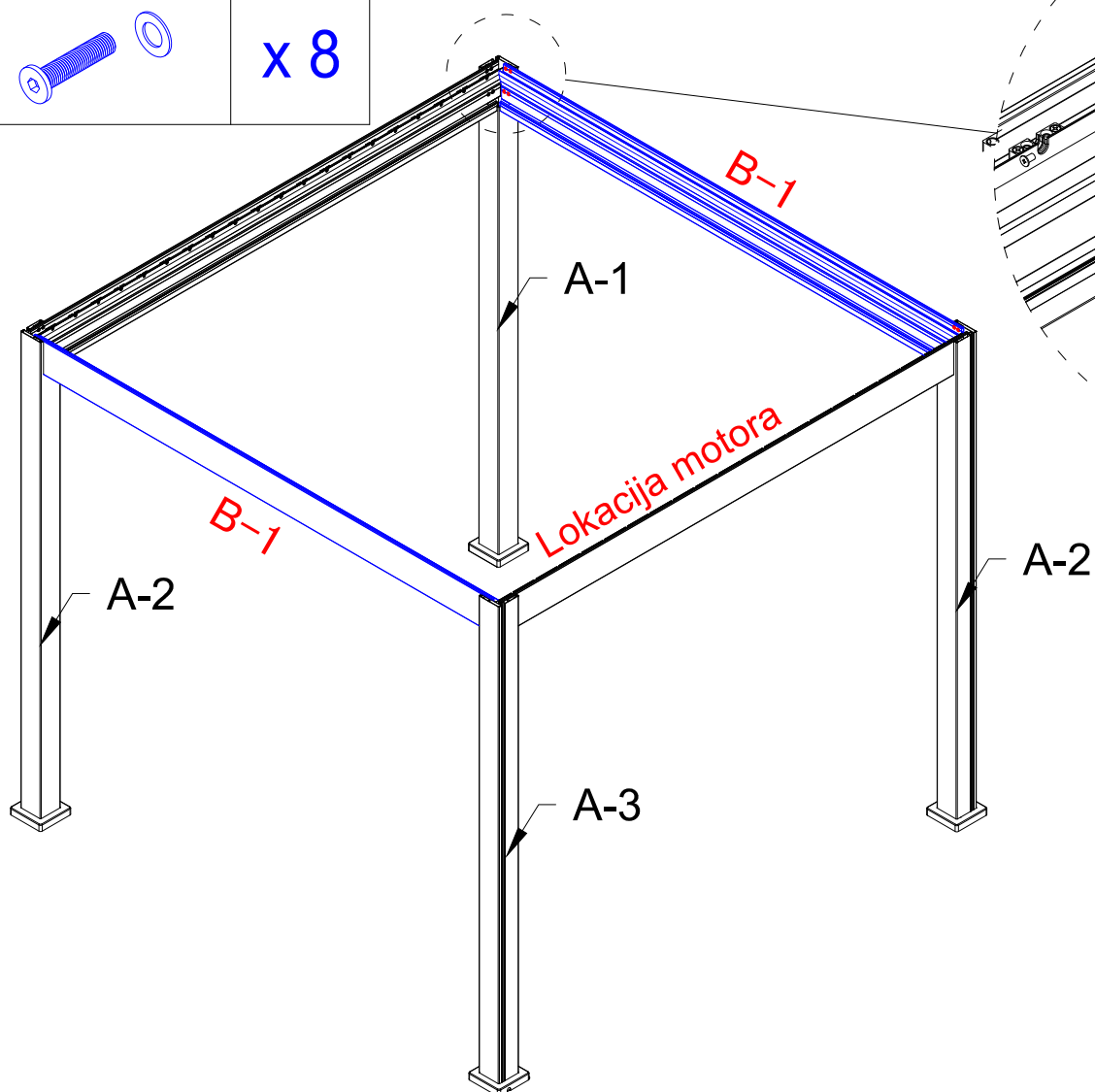
2) Kako je prikazano naslici, umetnite gredu i oluk (B-2, B-3) ustupove, zatim pričvrstite gredu i oluk (B-2, B-3) ustupove pomoću M8\*25 imbus vijaka ⑥ i M8\*35 imbus vijaka ⑦.



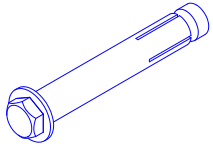
B-1		x 2
⑥		x 8
⑦		x 8

Sastavite okvir

3) Kako je prikazano na slici, umetnite gredu i oluk B-1 u stupove, zatim pričvrstite gredu i oluk B-1 u stupove pomoću M8\*25 imbus vijaka ⑥ i M8\*35 imbus vijke ⑦.



⑩

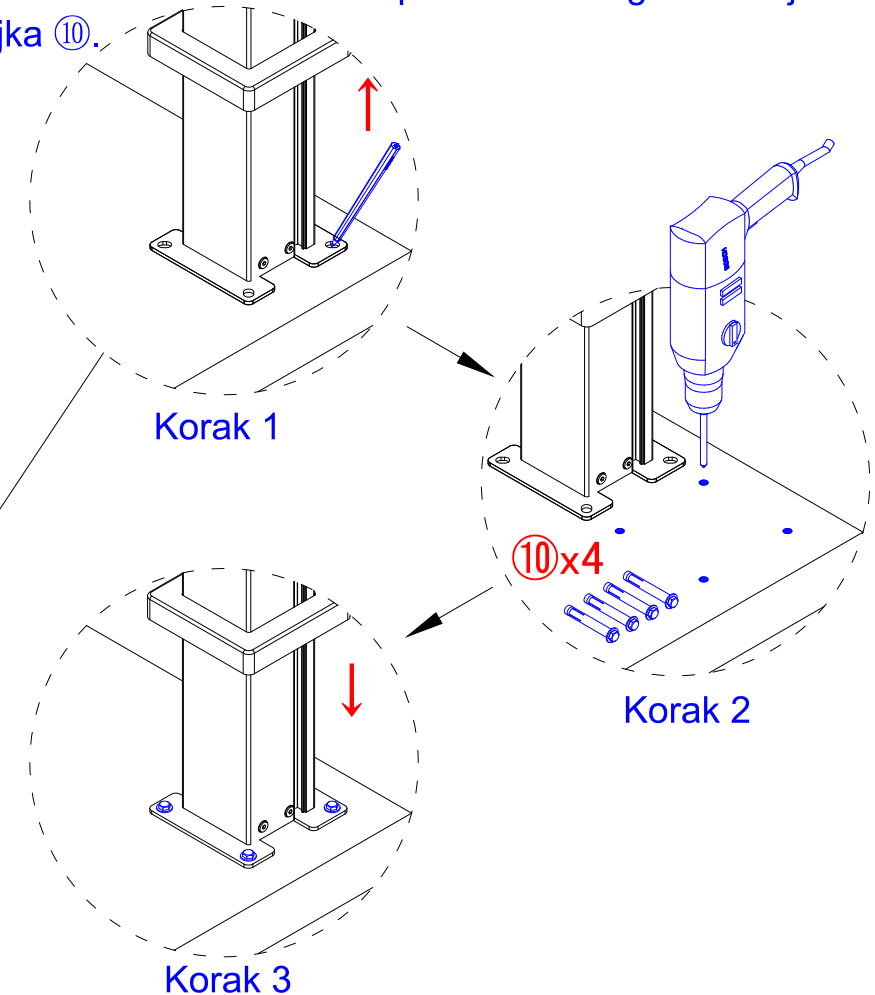
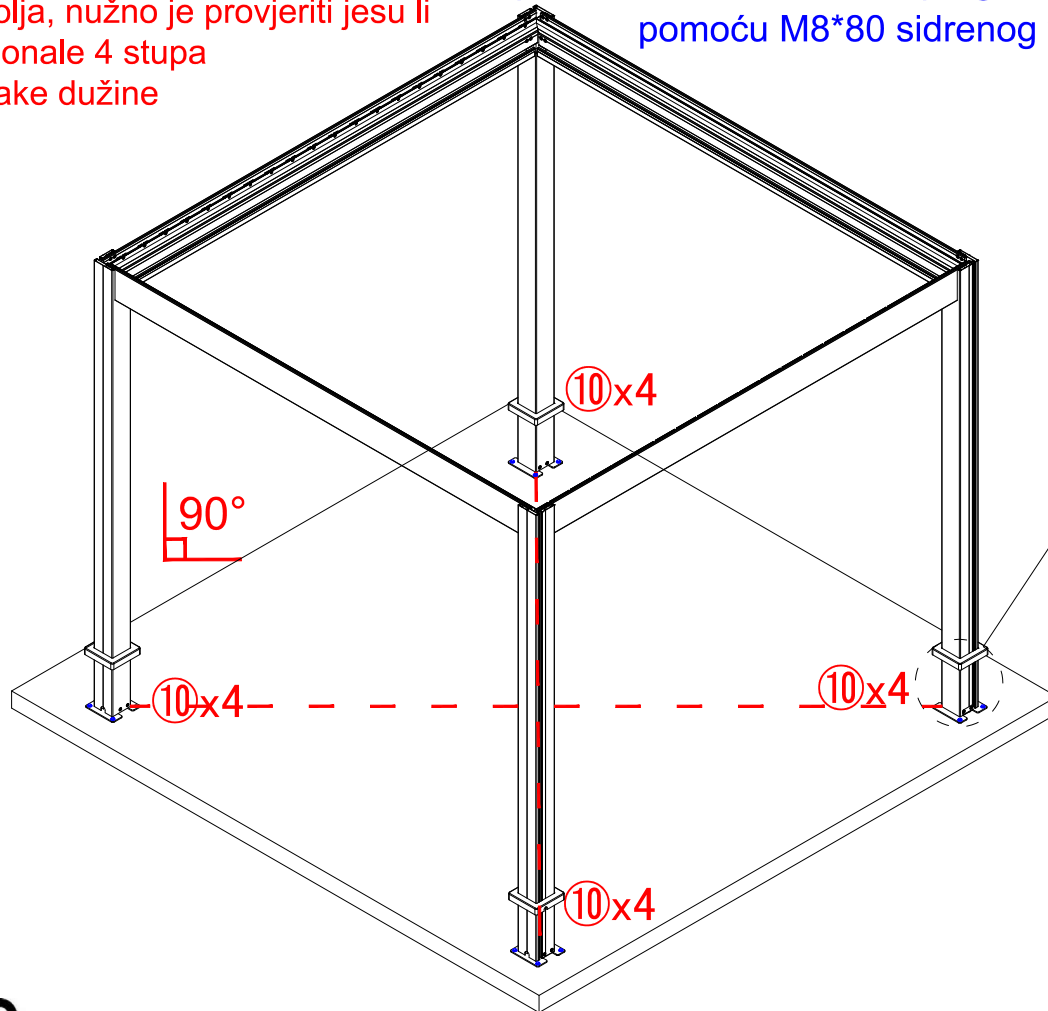


x 16



**Napomena:**  
Prije pričvršćivanja ploče postolja, nužno je provjeriti jesu li dijagonale 4 stupa jednake dužine

### Pričvrstite pergolu na tlo

- 1) Upotrijebite isporučeni 16 M8\*80 sidreni vijak ⑩, ako se ugradnja izvodi na betonskom podu. U suprotnom, trebat ćete pronaći drugo rješenje za pričvršćivanje vaše pergole na željenu površinu.
- 2) Postavite pergolu na položaj prikladan za ugradnju, zatim označite položaj četiri stupa pomoću olovke, uklonite pergolu i električnom bušilicom napravite 16 Pergolu na mjesto pomoću M8\*80 sidrenog vijka ⑩.

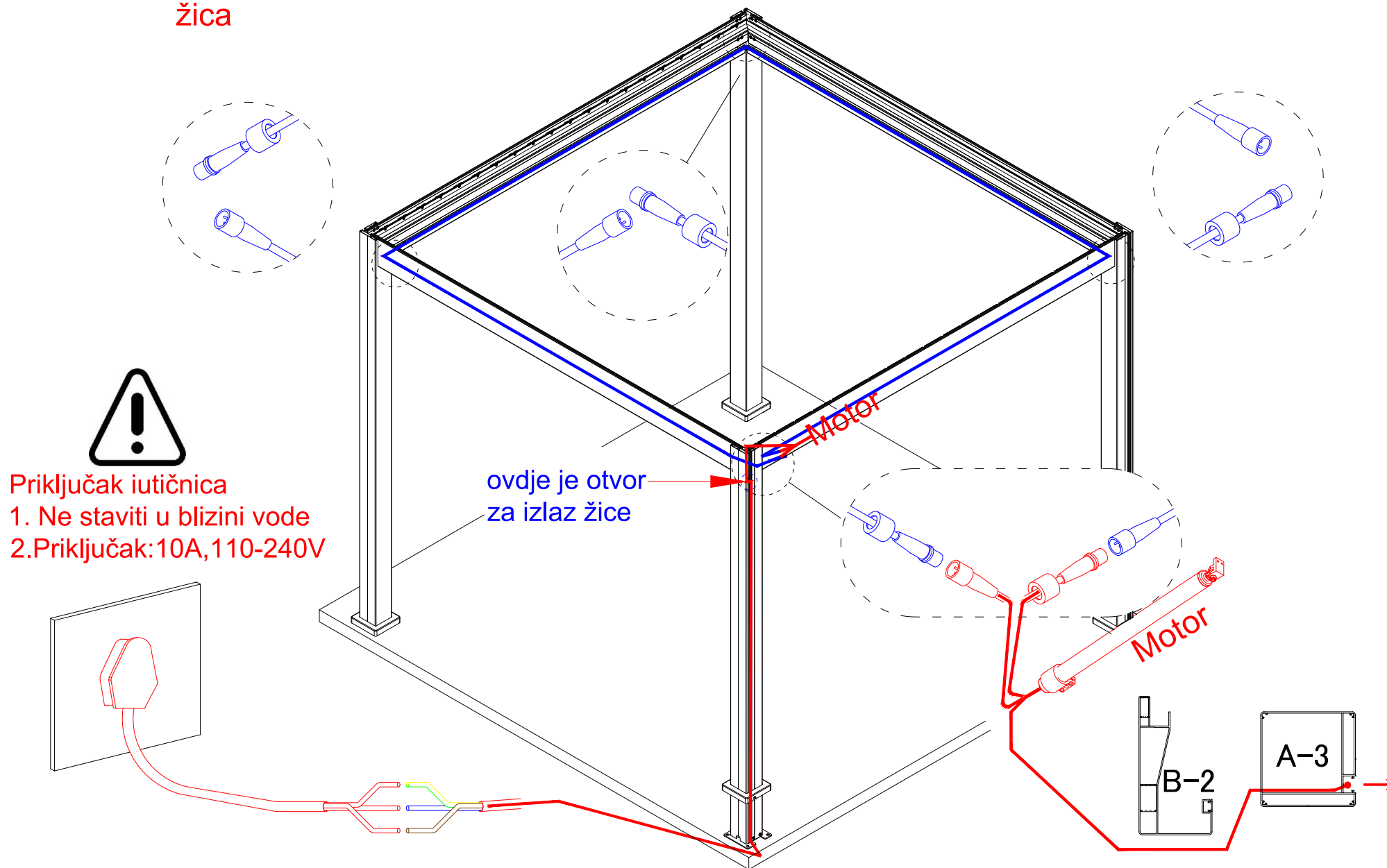


Korisnikova je odgovornost pobrinuti se da je pergola pravilno pričvršćena. Proizvođač nije odgovoran za štetu na pergoli uzrokovanu prirodnim katastrofama ili posebnim događajima (uključujući i dodatke pergoli). Nepričvršćena pergola može biti otpuhana i uzrokovati štetu. Odgovornost uslijed takve štete ne može biti pripisana proizvođaču. Redovito kontrolirajte je li pergola stabilna i čvrsto pričvršćena na tlo. Šteta uzrokovana odspajanjem pergole sa svog položaja nije obuhvaćena jamstvom. Pergola koja se odvoji s tla može prouzročiti ozljede i nije obuhvaćena jamstvom

 LED žica  
 Električna žica

### Provlačenje žica

Kada postavljate žice, gurnite ih u stup iz ureza na gornjem kraju stupa, zatim povucite žice do izlazne rupe, zatim izvucite žice iz utičnice i konačno izađite iz rupe na dnu posta.

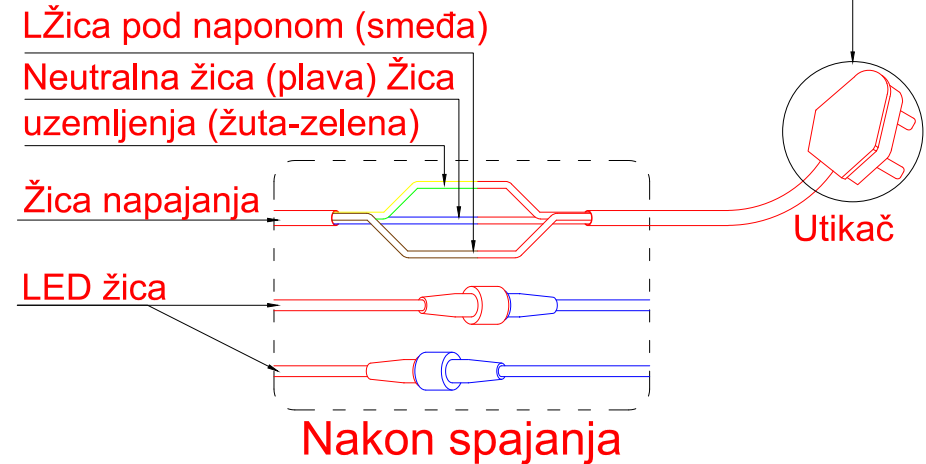
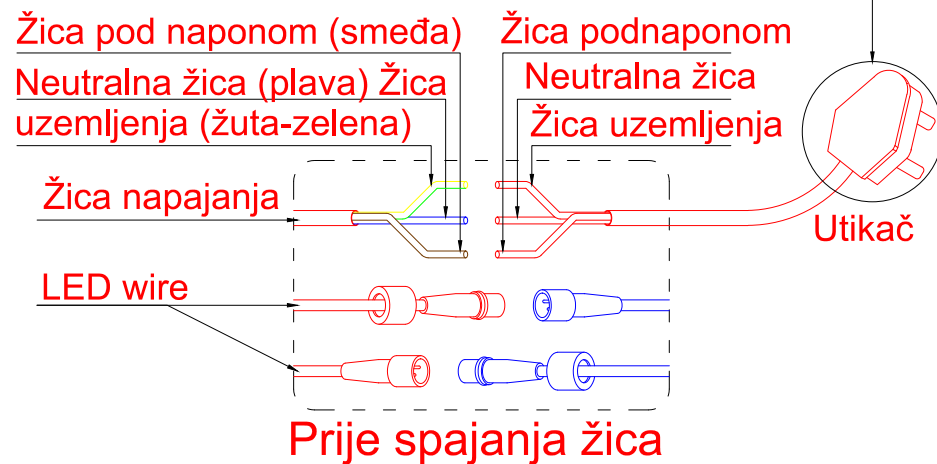




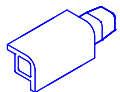
Napomena: Pažljivo pratite korake za pravilno spajanje žica. U suprotnom će nastati kvar namotoru.



The plug is not supplied



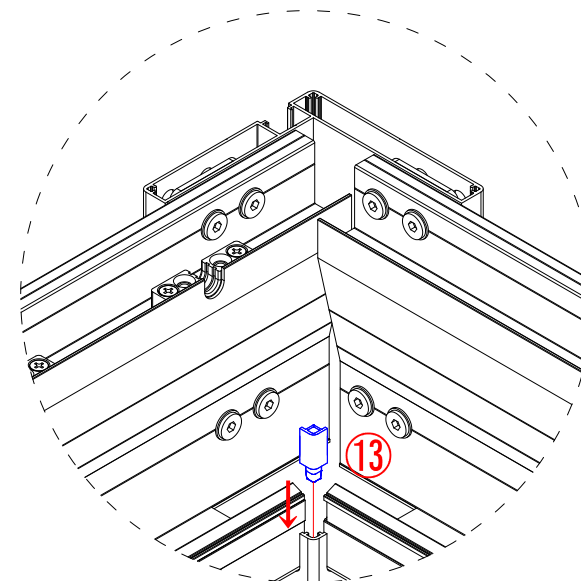
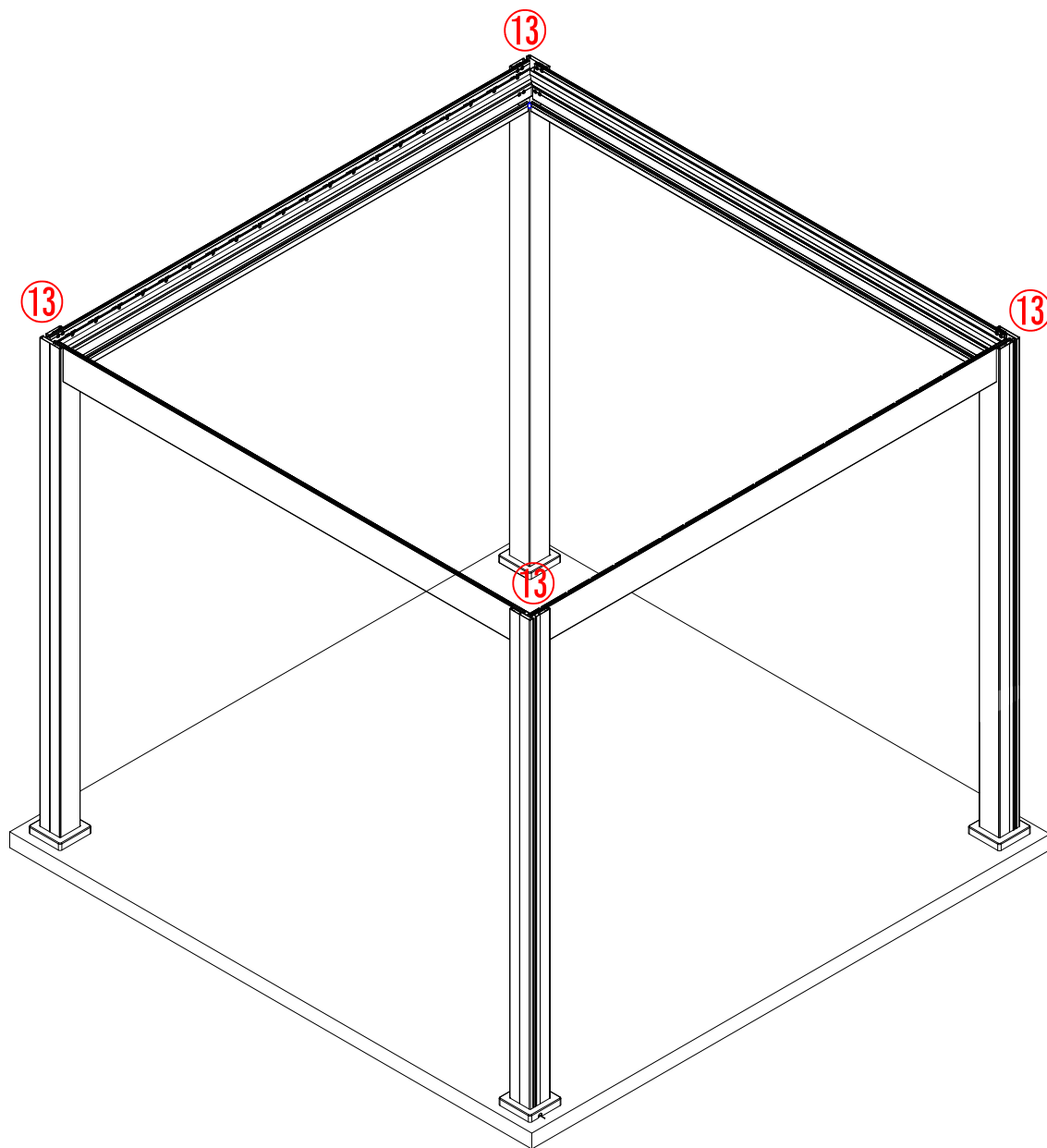
13



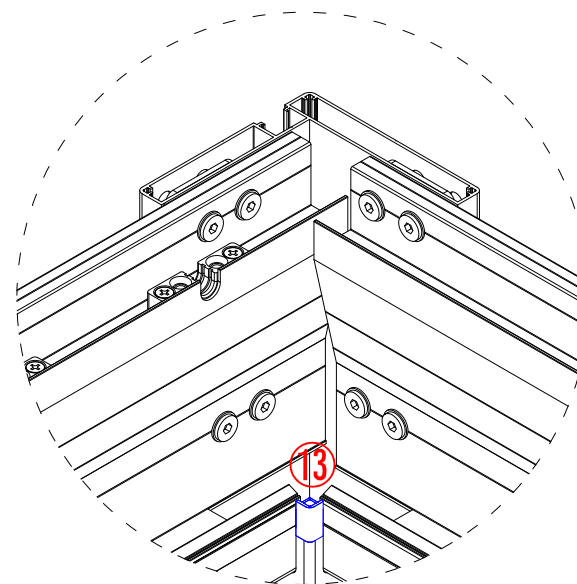
x 4

Učvrstite kutni produžetak stupa

1) Kao što je prikazano, gurnite kutni produžetak stupa u gornji kut stupa.



Korak 1



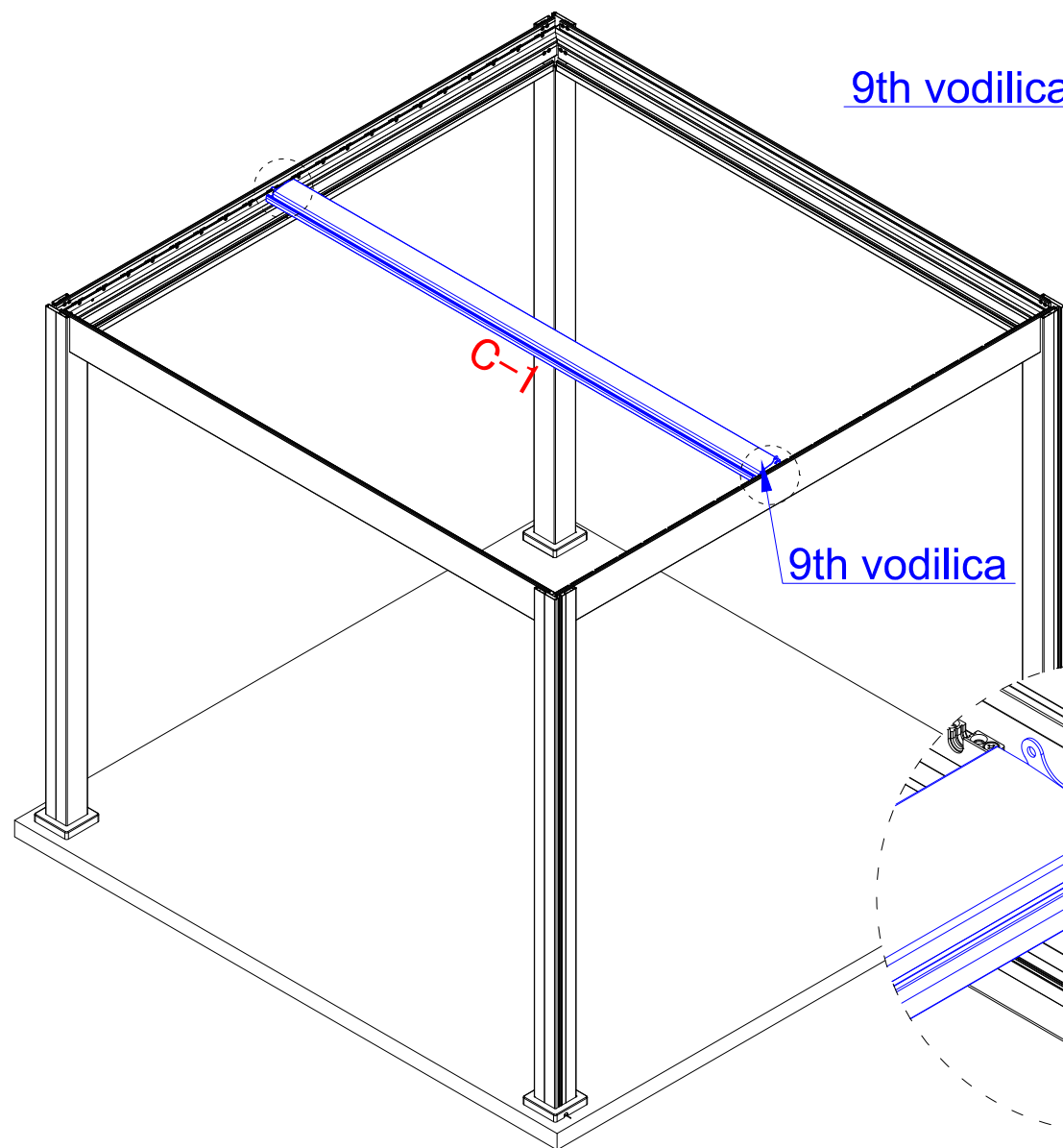
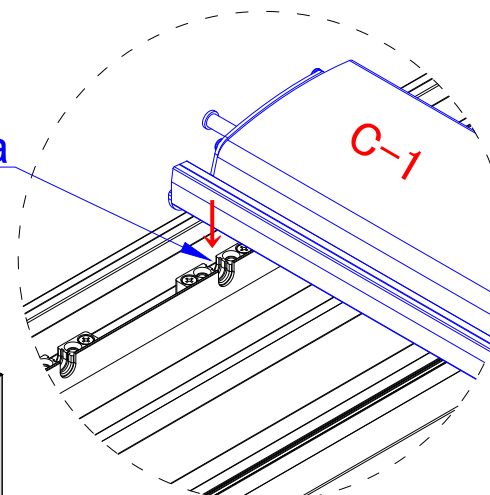
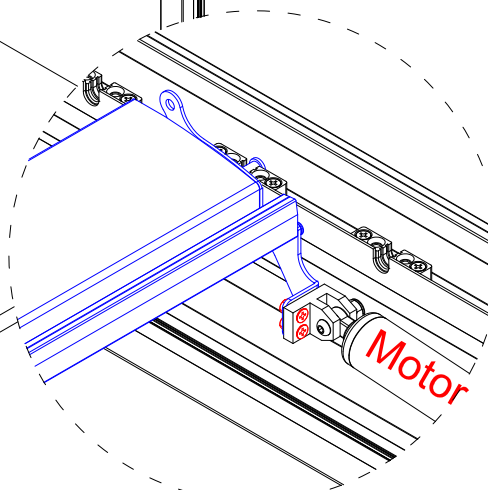
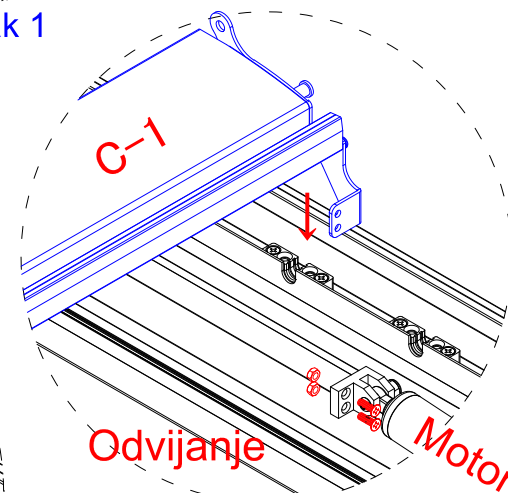
Korak 2



**C-1****x 1**

### Ugradnja lopatica

- 1) Kako je prikazano na slici, lopatica s pogonom C-1 kliknut će izravno u utor.
- 2) Spojite nosač ručice motora na kraj poklopca lopatica s pogonom C-1.

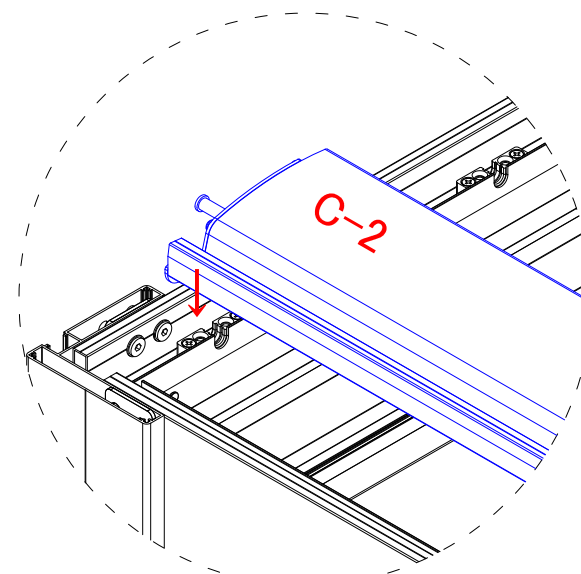
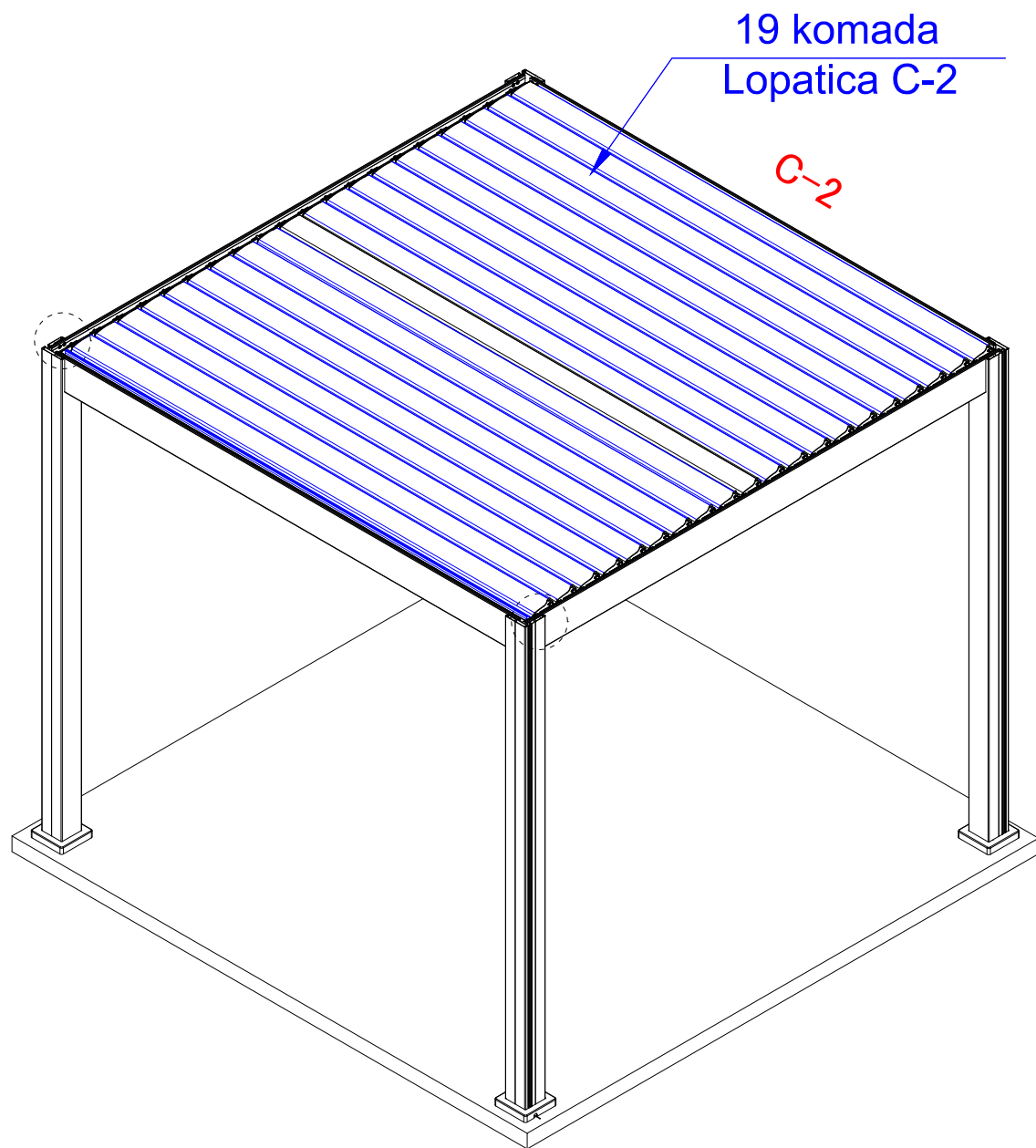
**9th vodilica****C-1****9th vodilica****C-1****Korak 1****Motor****Korak 3****Odvijanje****Korak 2**

C-2 x 19

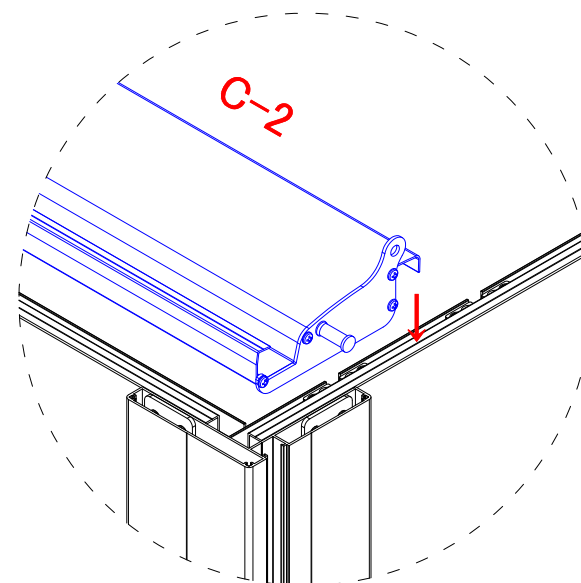


Ugradnja lopatica

3) Kako je prikazano na slici, lopatica C-2 kliknut će izravno u utor.

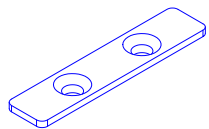


Korak 1



Korak 2

①



x 40

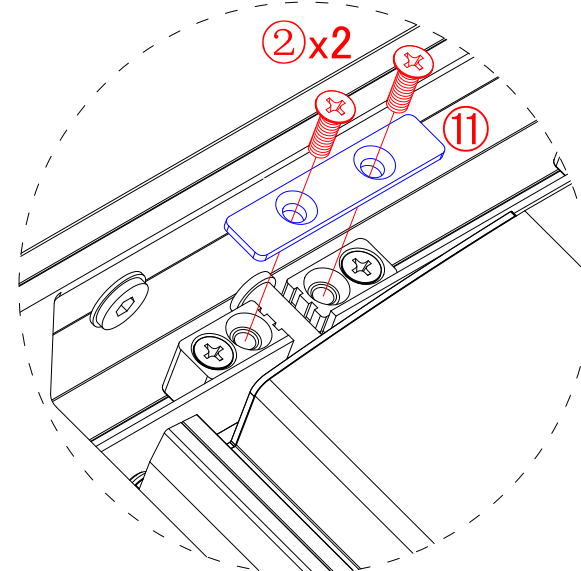
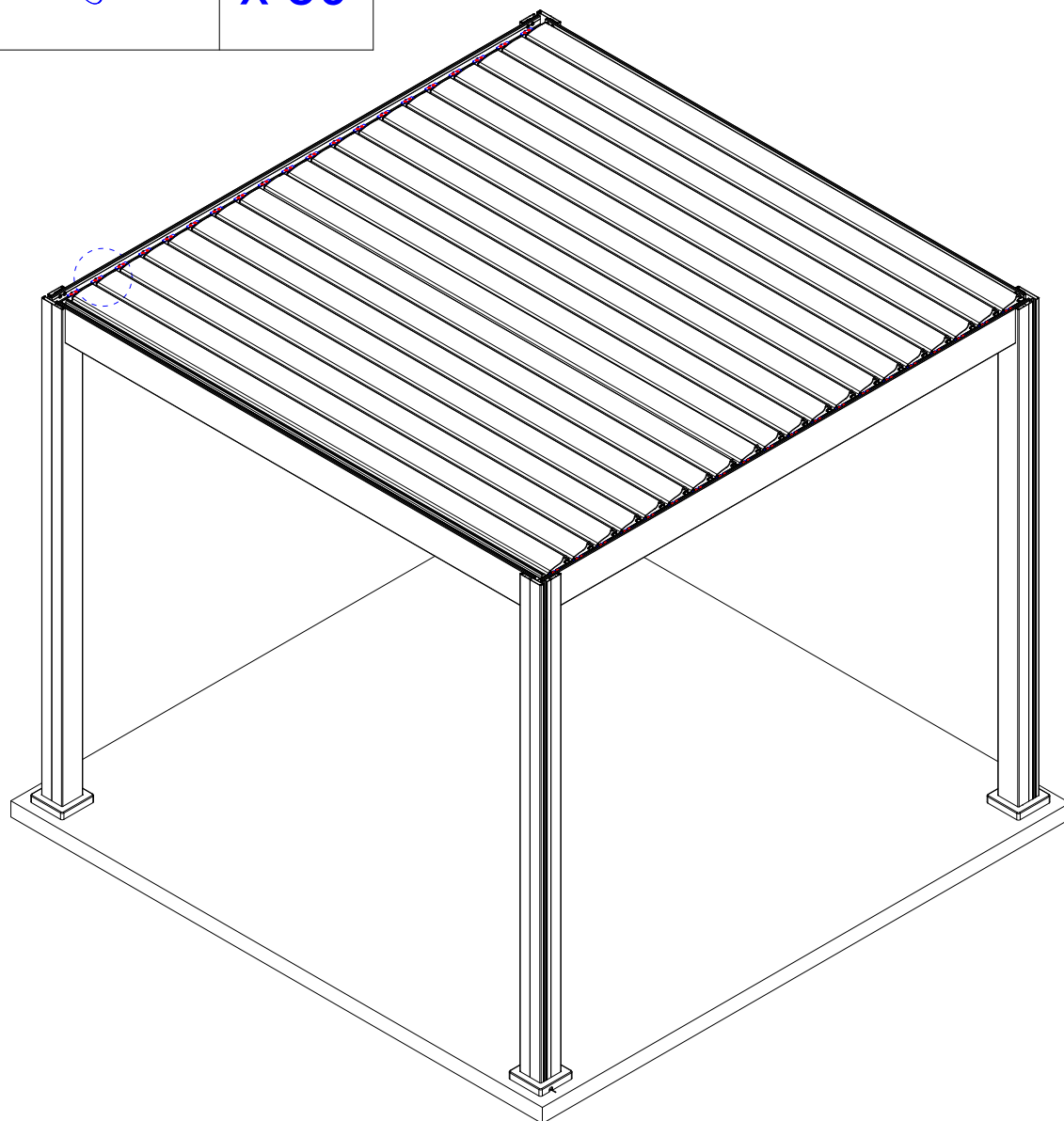
②



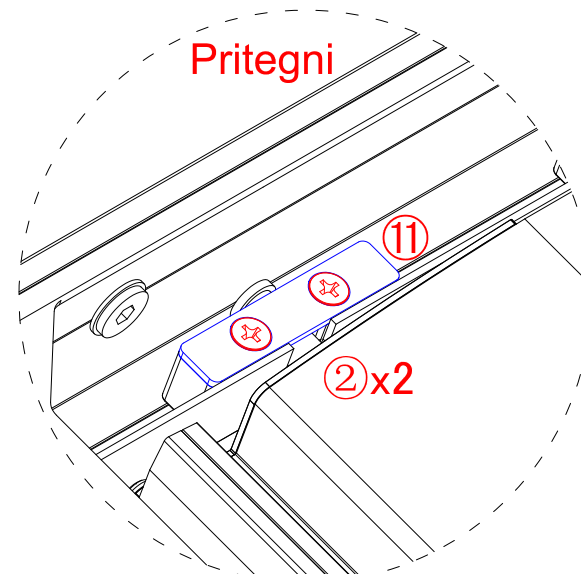
x 80

### Ugradnja lopatica

4) Kako je prikazano na slici, pričvrstite držač s uvodnicom za osovinu ① u nosač pomoću M5\*16 vijaka s upuštenom glavom ②.



Korak 1



Korak 2

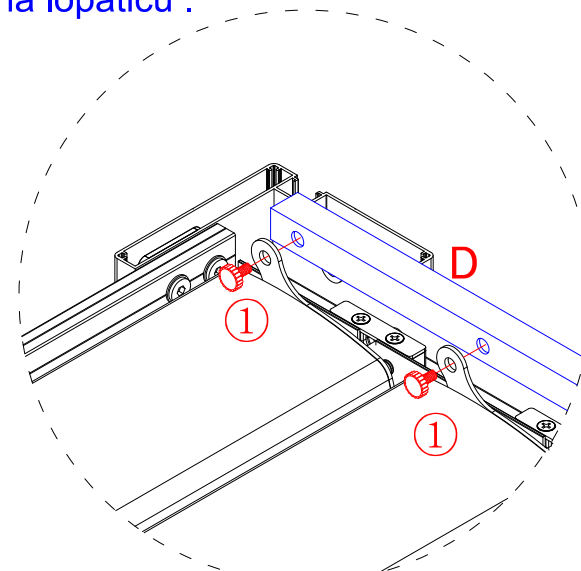
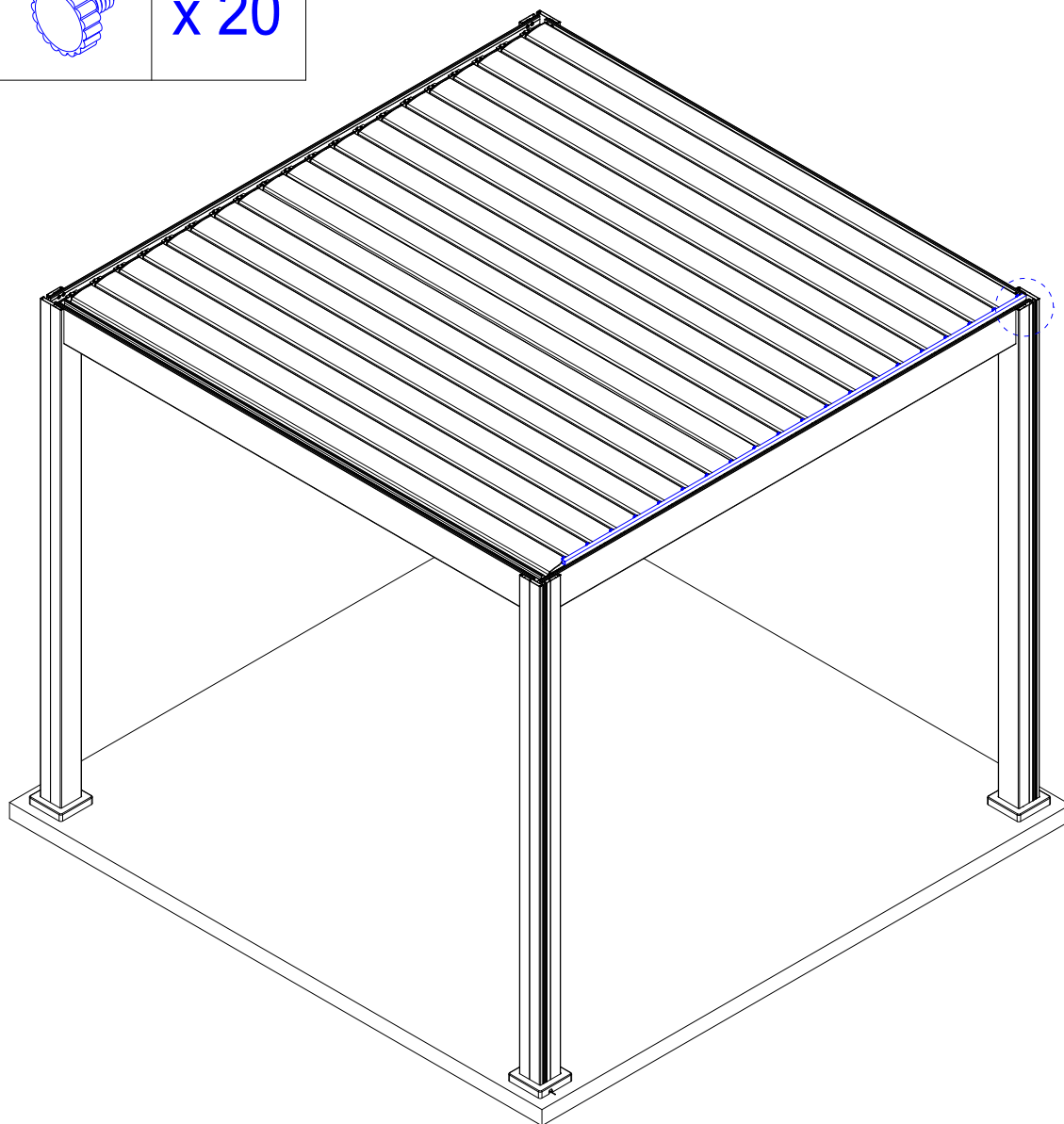
**D****x 1**

①

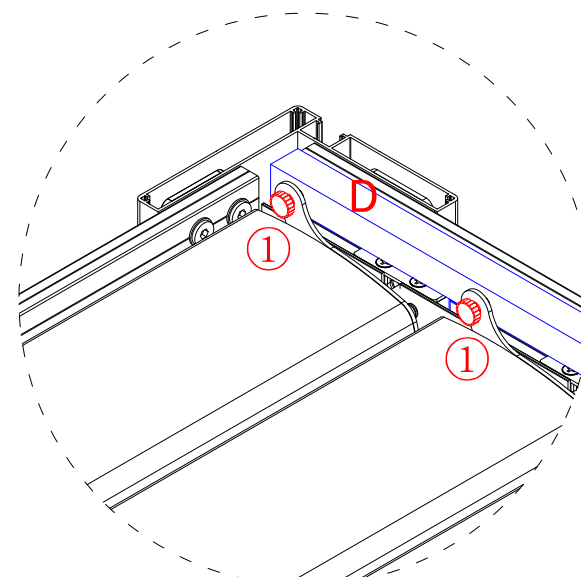
**x 20**

### Ugradnja lopatica

5) Kako je prikazano naslici, upotrijebite M5\*8 vijke za ručno pričvršćivanje ① kroz otvor (na kontrolnom štapu D), zatim fiksirajte na lopaticu .



Korak 1

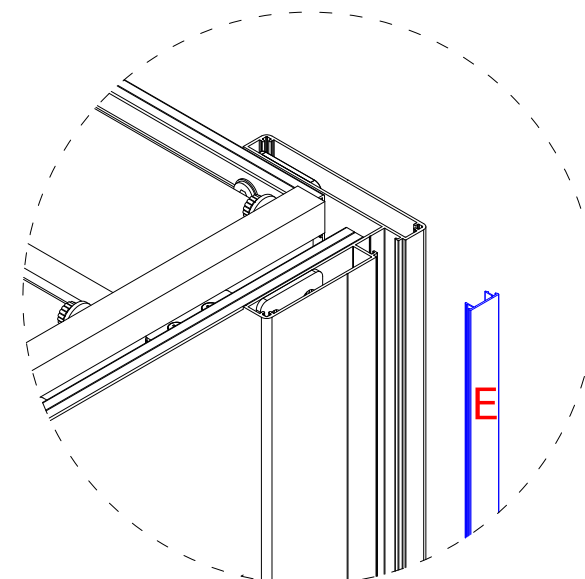
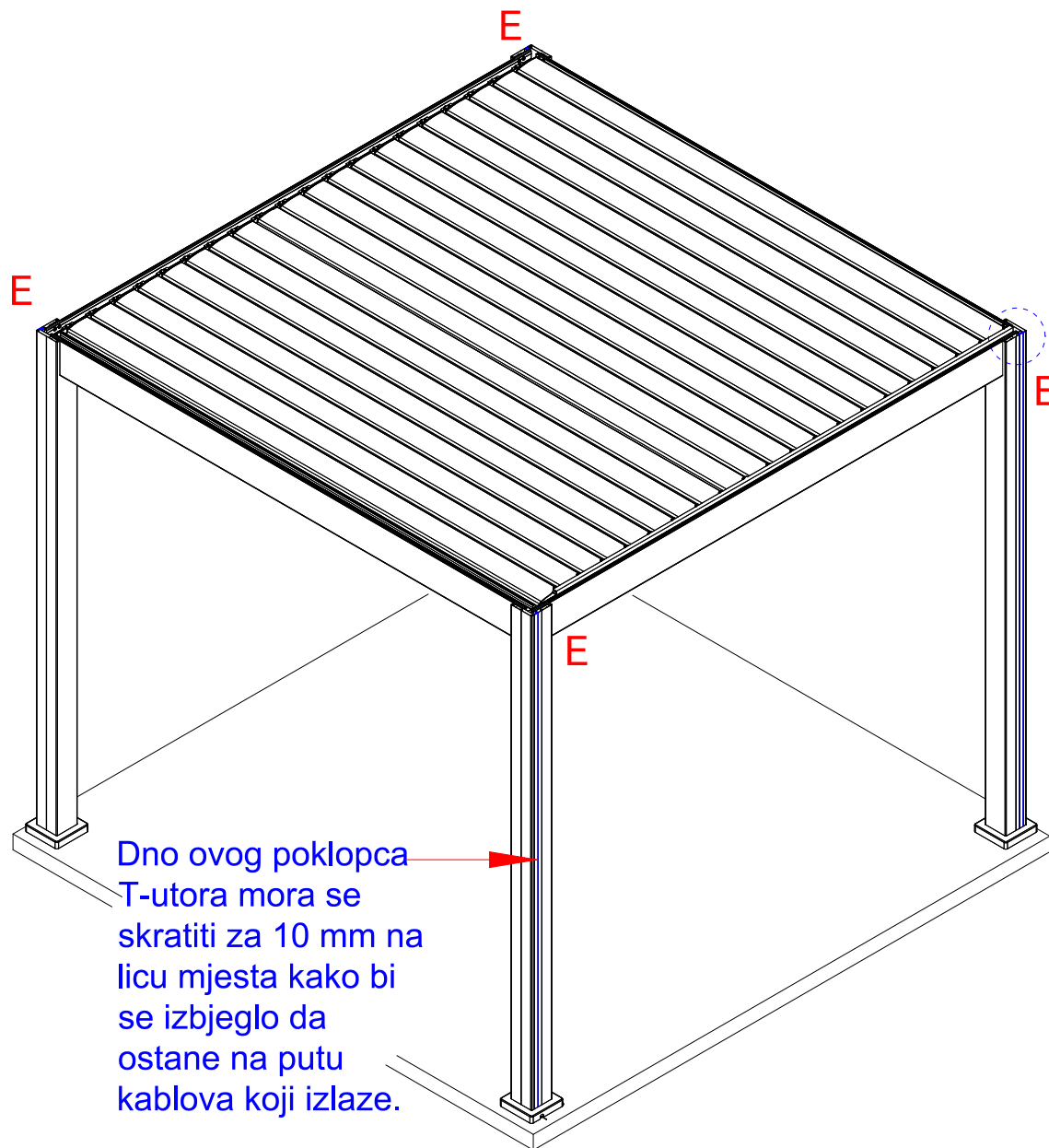


Korak 2

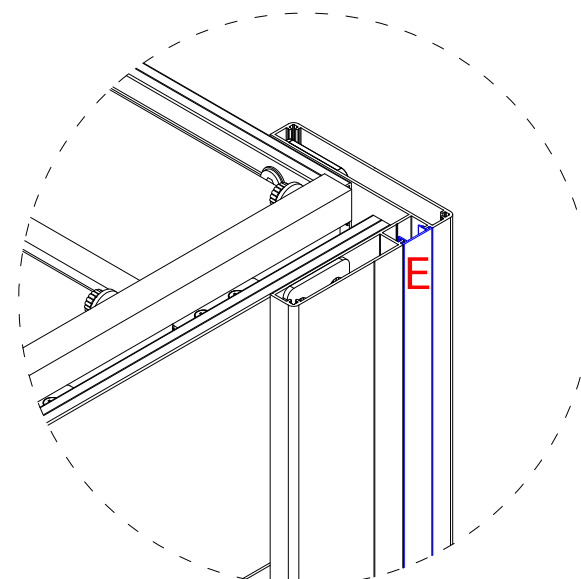
**E****x 4**

Učvrstite poklopac T-utora.

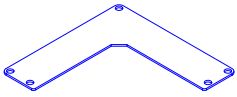
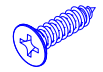
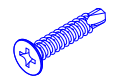
1) Kao što je prikazano, umetnite poklopac T-utora E u utor stupa.



Korak 1

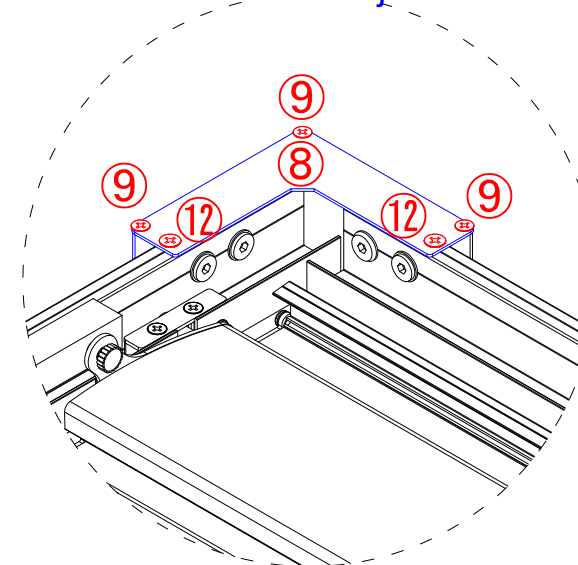
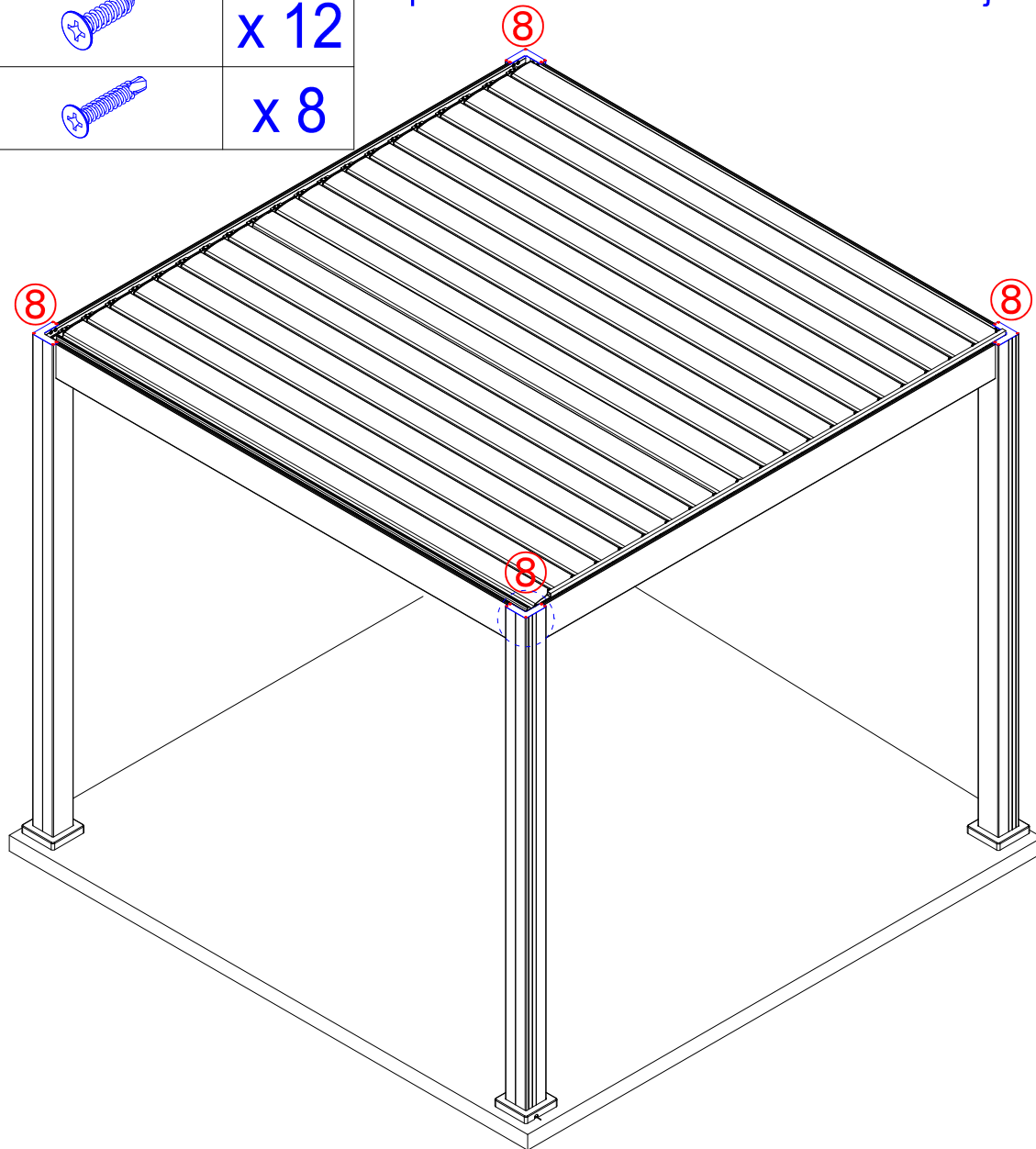


Korak 2

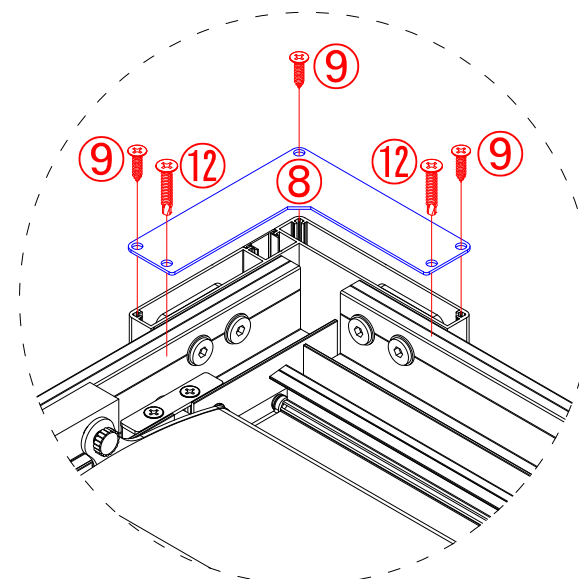
⑧		x 4
⑨		x 12
⑫		x 8

Pričvrstite gornji poklopac stupa

2) Kao što je prikazano, stavite završnu ploču u obliku slova L ⑧ na vrh stupa i zatim je pričvrstite s 3 od 4.2\*16 samoreznih vijaka ⑨ i 2 od 4.2 \* 19 vijca za bušenje ⑫.



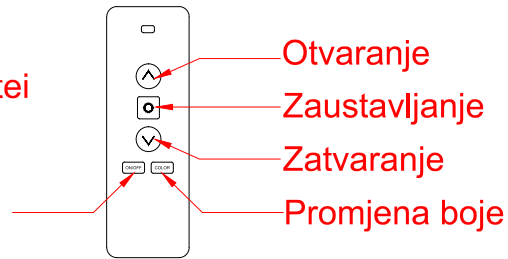
Korak 2



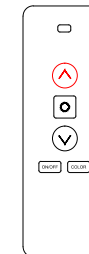
Korak 1

Ako prijemnik ne može upravljati motorom, pratite korake u nastavku za pravilno programiranje

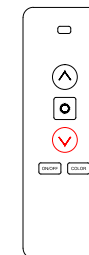
Jednim pritiskom palitei gasitesvjetla; dužim pritiskom podešavate razinusvjetlaisjenu.



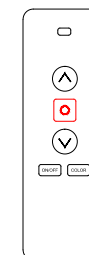
Daljinski upravljač



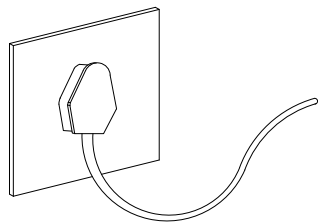
Jednom pritisnite tipku „gore“ nadaljnskom upravljaču, nakon zvučnog signala znat ćete da je šifra uspješno usklađena.



Jednom pritisnite tipku „dolje“ nadaljnskom upravljaču, nakon zvučnog signala znat ćete da je šifra obrisana.



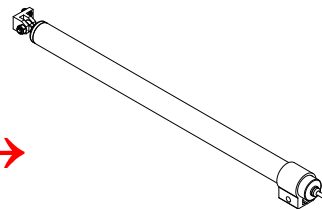
Jednom pritisnite tipku „zaustavljanja“ na daljinskom upravljaču, nakon zvučnog signala znat ćete da je smjer uspješno promijenjen.



Isključite napajanje na 15 sekundi, zatim ponovno uključite i započnite s izvođenjem sljedećih koraka unutar 15 sekundi.



Otvorite stražnji poklopac na daljinskom upravljaču, pritisnite i držite gumb šifre duže od 3 sekunde.



Oglasit će se motor zvučnim signalom





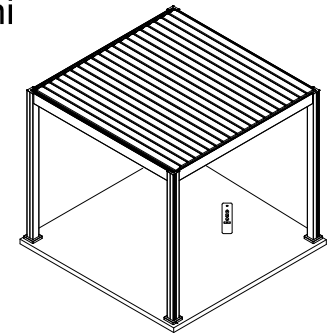
## Njega vaše pergole

Površine strukture premazane termoreaktivnim prahom potrebno je očistiti jednom godišnje kako bi sačuvali njihov izgled. Termoreaktivni prah osjetljiv je na:

- Trenje, udarce, ekstruziju i kemij sredstva, uključujući alkalna i kisela otapala.
- Prirodne elemente poput vjetra, kiše, snijega i dužem izlaganju sunčevoj svjetlosti. Izgled vanjštine pergole može se pogoršati tijekom vremena, to nije obuhvaćeno jamstvom.

## Čišćenje vaše pergole

- Nemojte koristiti abrazivne spužve, sredstva za čišćenje u kremi, čeličnu žicu ili tkanine u boju.
- Preporučeno: Mekana spužva, mekana tkanina bez dodatka za brušenje, vuna, pamuk ili netkani papir (samobijeleboje).
- Nemojte koristiti korozivne proizvode poput kiselih ili alkalnih sredstava za čišćenje. Preporučeno/π" je pranje deterdžentom s neutralnom pH vrijednošću i brisanje suhom krpom.
- Tijekom čišćenja opremom pod visokim tlakom primjenjuju se mjere predostrožnosti koje se koriste kod čišćenja karoserije automobila: potrebno je uzeti u obzir udaljenost, vrstu mlaznice, temperaturu vode i tlak.



## Podsjetnik za uporabu

- Nakon dovršene ugradnje provjerite jesu li svi vijci pričvršćeni. Ne zaboravite provjeravati vijke najmanje jednom godišnje. **Ako očekujete snijeg, kišu ili snažne vjetrove od 80 km/h, preporuča se da otvorite lopatice. Nemojte rukovati lopaticama u slučaju mraza ili snijega. Uklonite lopatice s pergole u slučaju obilnog snijega.**
- Redovito provjeravajte brtvila kako bi se pobrinuli da ne propuštaju.
- Redovito čistite krhotine poput otpalog lišća na pergoli kako bi spriječili blokiranje odvoda.
- Ograničenja uporabe: Vodonepropusni sustav, iako učinkovit, neće osigurati potpunu nepropusnost vode. Plijusak isnažni vjetrovi mogu oštetiti pergolu. Šteta neće biti obuhvaćena jamstvom.