

GUTROOF

PRIMARY Pergola tarasowa

Instrukcja montażu
dla rozmiarów 3x3, 3x4, 4x4

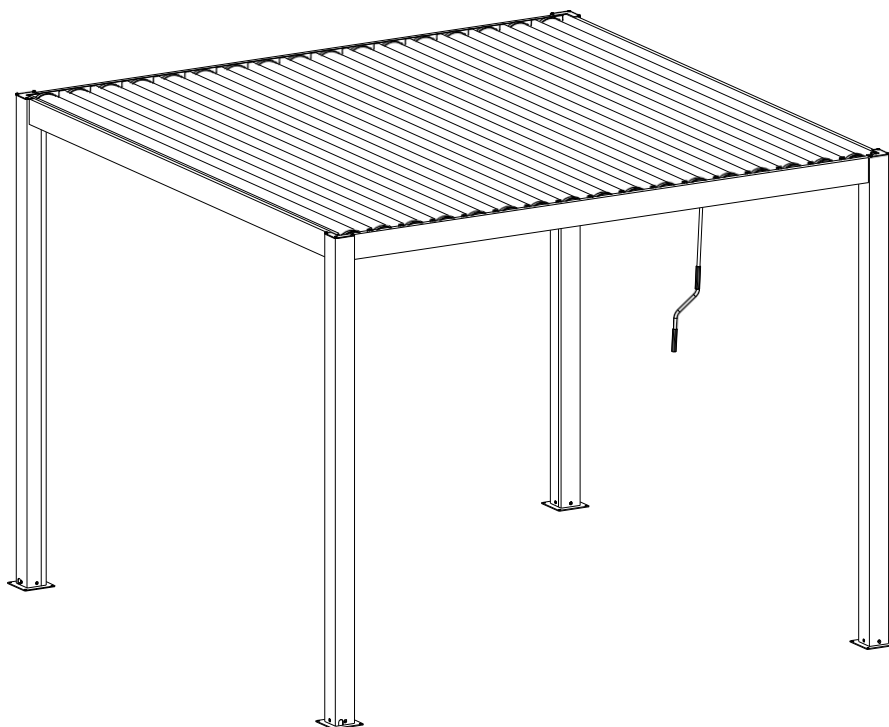


Tabela listy części

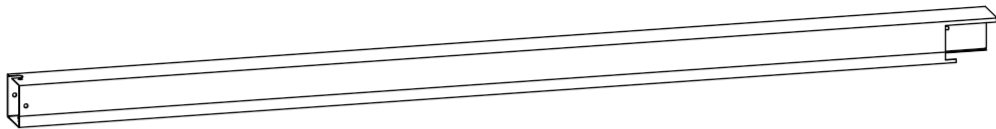
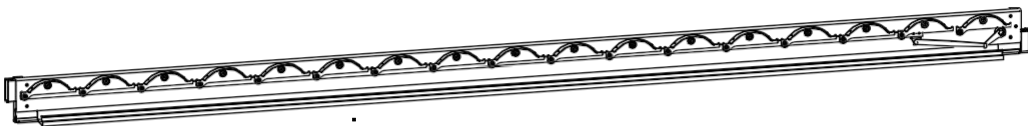
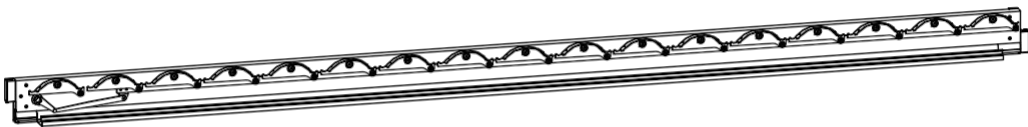
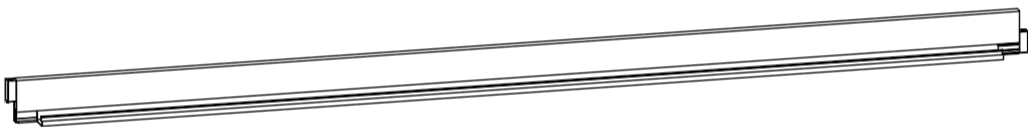
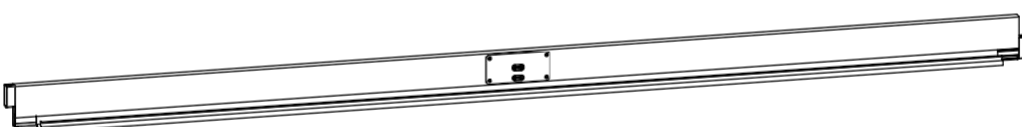
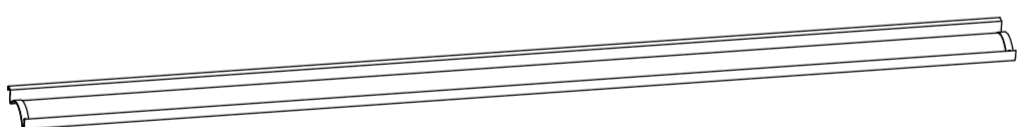
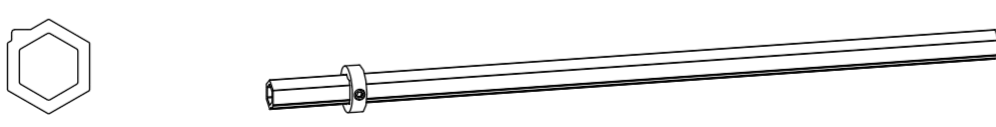
NR	RYSUNEK	ILOŚĆ
A1		4
B1		1
B2		1
C1		1
C2		1
F		3x3=17 3x4=23 4x4=23
I1		1
I2		1

Tabela części

[illegible]

Tabela części

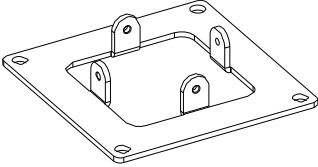
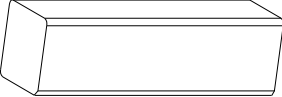
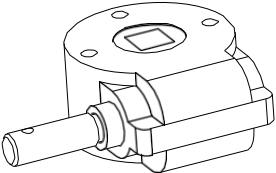
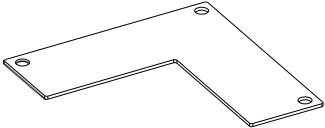
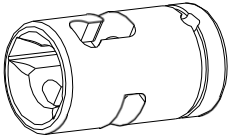
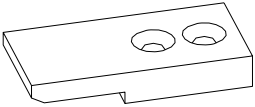
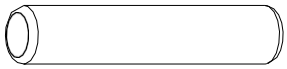
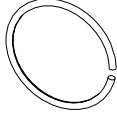
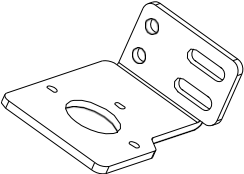
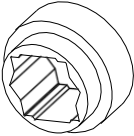
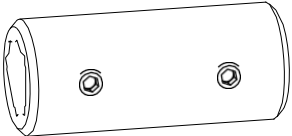
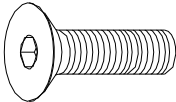
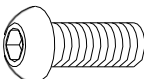
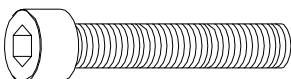
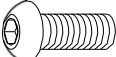
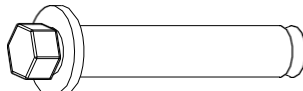
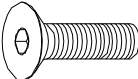
NR	RYSUNEK	ILOŚĆ	NR	RYSUNEK	ILOŚĆ
L1		4	L9		1
L2		1	L10		4
L3		1	L11		8
L4	 $\phi 4 \times 20$	1			
L5	 $\phi 21.5 \times 1$	1			
L6		1			
L7		2			
L8		2			

Tabela części

NR	RYSUNEK	ILOŚĆ	NR	RYSUNEK	ILOŚĆ
S1	 M6*16	16			
S2	 M6*16	4			
S3	 M6*35	3			
S4	 M8*130	4			
S5	 M5*8	3x3=68 3x4=92 4x4=92			
S6	 M4*6	12			
S7	 M8*70	16			
S8	 M5*16	16			

Uwagi

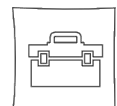
Ogólne wytyczne

- Po zamontowaniu pergoli należy zachować niniejszą instrukcję do wykorzystania w przyszłości
- Przed montażem należy uważnie przeczytać poniższą instrukcję
- Niniejsza instrukcja może nie zawierać wszystkich szczegółów i kroków
- W razie potrzeby uzyskania dodatkowych informacji lub pomocy prosimy o kontakt.

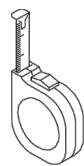
Uwagi

- Proszę nie dopuszczać do gromadzenia się śniegu na dachu pergoli. Jeśli spodziewane są umiarkowane lub obfite opady śniegu, należy otworzyć żaluzje, podobnie jak w przypadku silnego wiatru lub innych ekstremalnych warunków pogodowych.

Co może być potrzebne?



Drabina x2



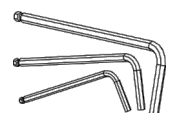
Taśma miernicza
Wkrętarka elektryczna



Młotek



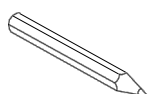
Ø10mm
Rękawice



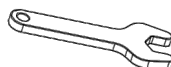
klucz imbusowy



Poziomica



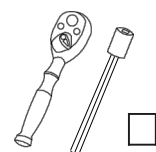
Marker
Długopis



Płaski klucz



Śrubokręt lub
wkrętarka

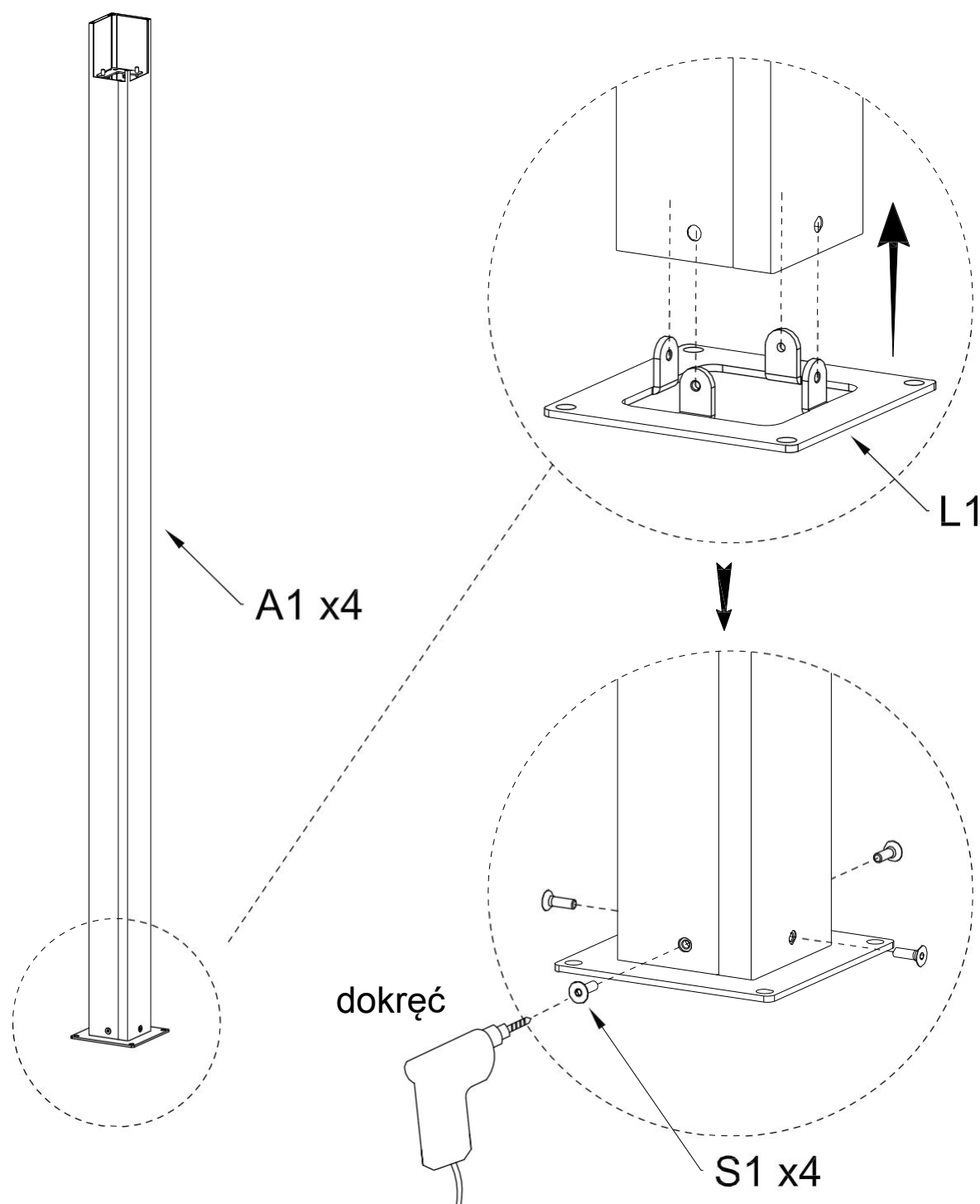


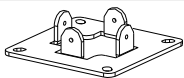
klucz nasadowy

Instrukcja krok po kroku

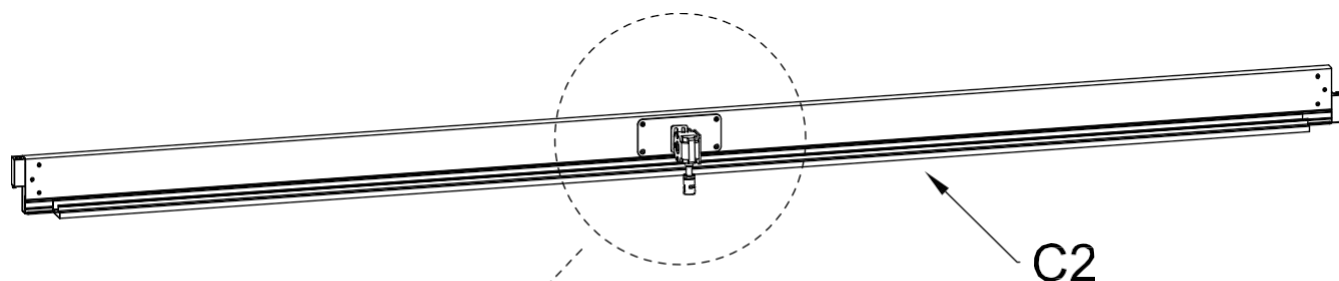
Proces instalacji

1-a Zmontuj cztery słupy narożne

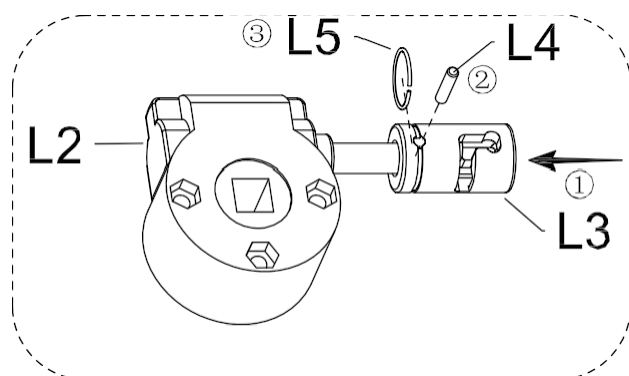


A1		ILOŚĆ: 4SZT.
L1		ILOŚĆ: 4SZT.
		S1  ILOŚĆ: 16SZT. M6*16

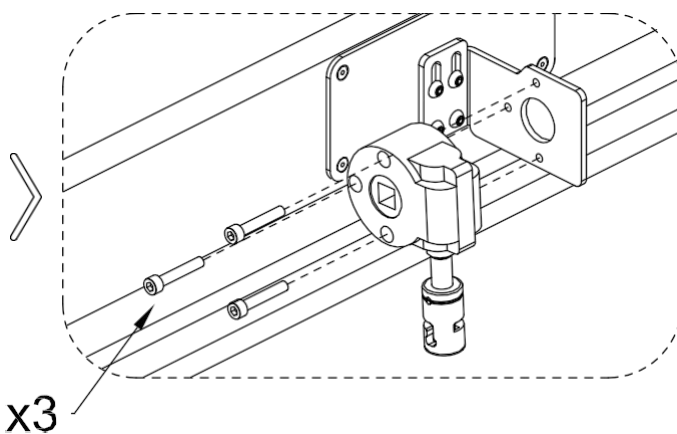
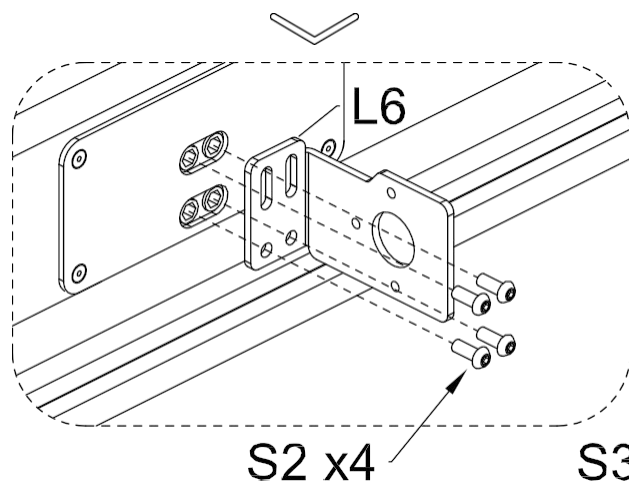
1-b Wstępnie zamontowany wspornik do dźwigni i sprężyna śrubowa



sprężyna śrubowa

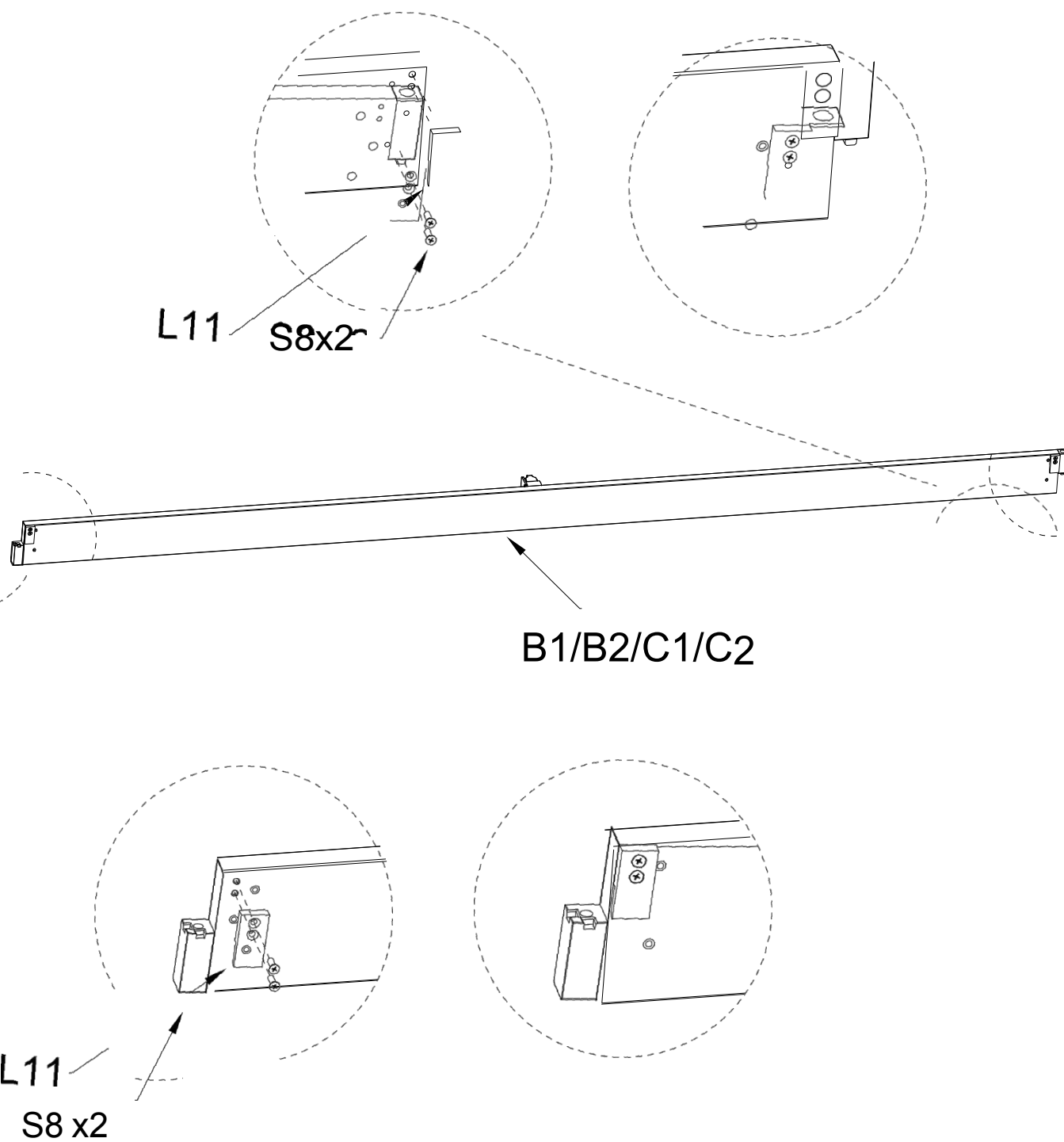


Uwaga:
najpierw zamontuj dźwignię i
pierścień zawiasowy



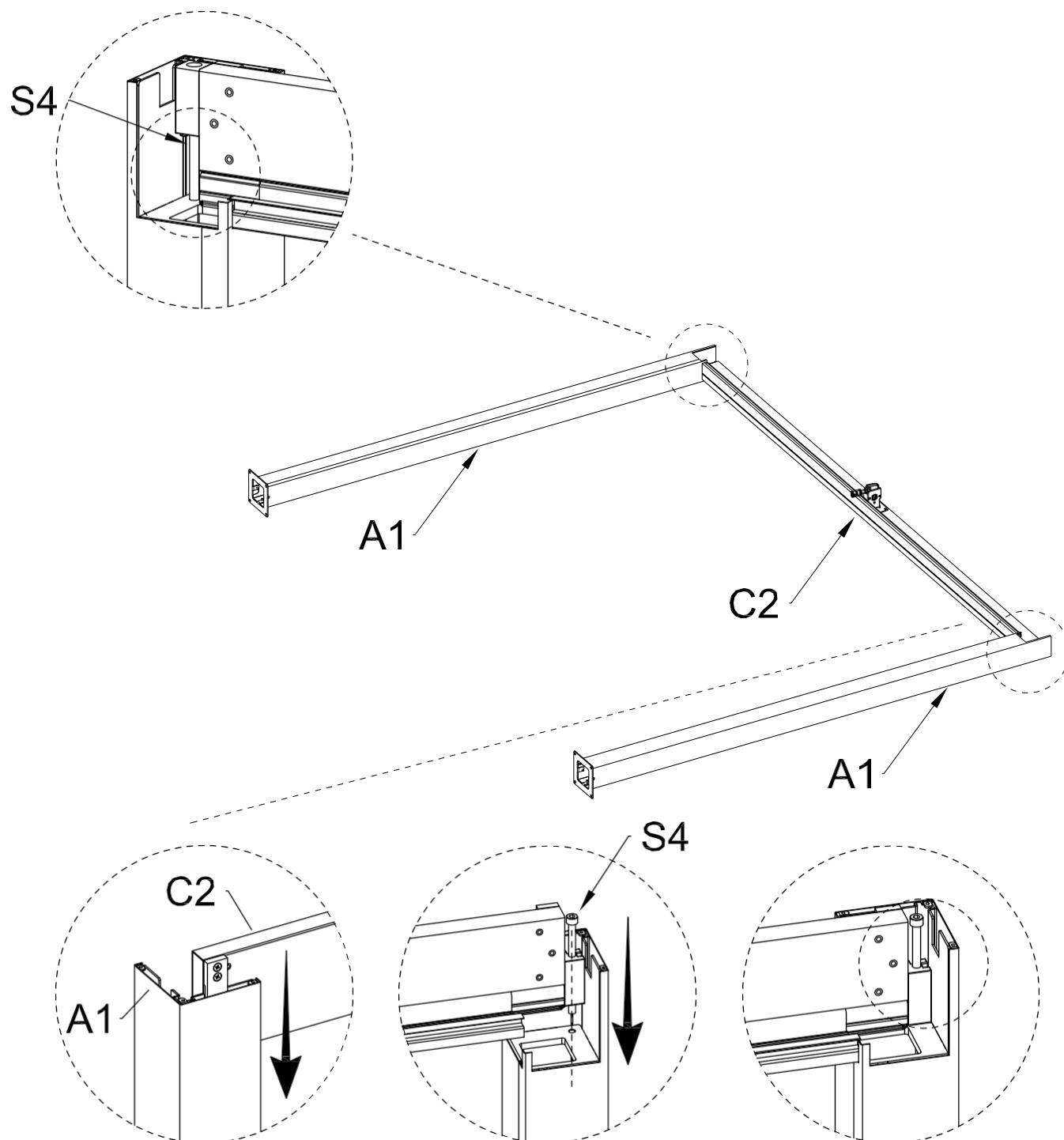
L2		ILOŚĆ: 1SZT.			
L3		ILOŚĆ: 1SZT.	L4		ILOŚĆ: 1SZT.
L5		ILOŚĆ: 1SZT. φ21 5*1	L6		ILOŚĆ: 1SZT.
S2		ILOŚĆ: 4SZT. M6*16	S3		ILOŚĆ: 3SZT. M6*35

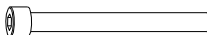
1-c Zamontuj klamrę z boku belki poprzecznej



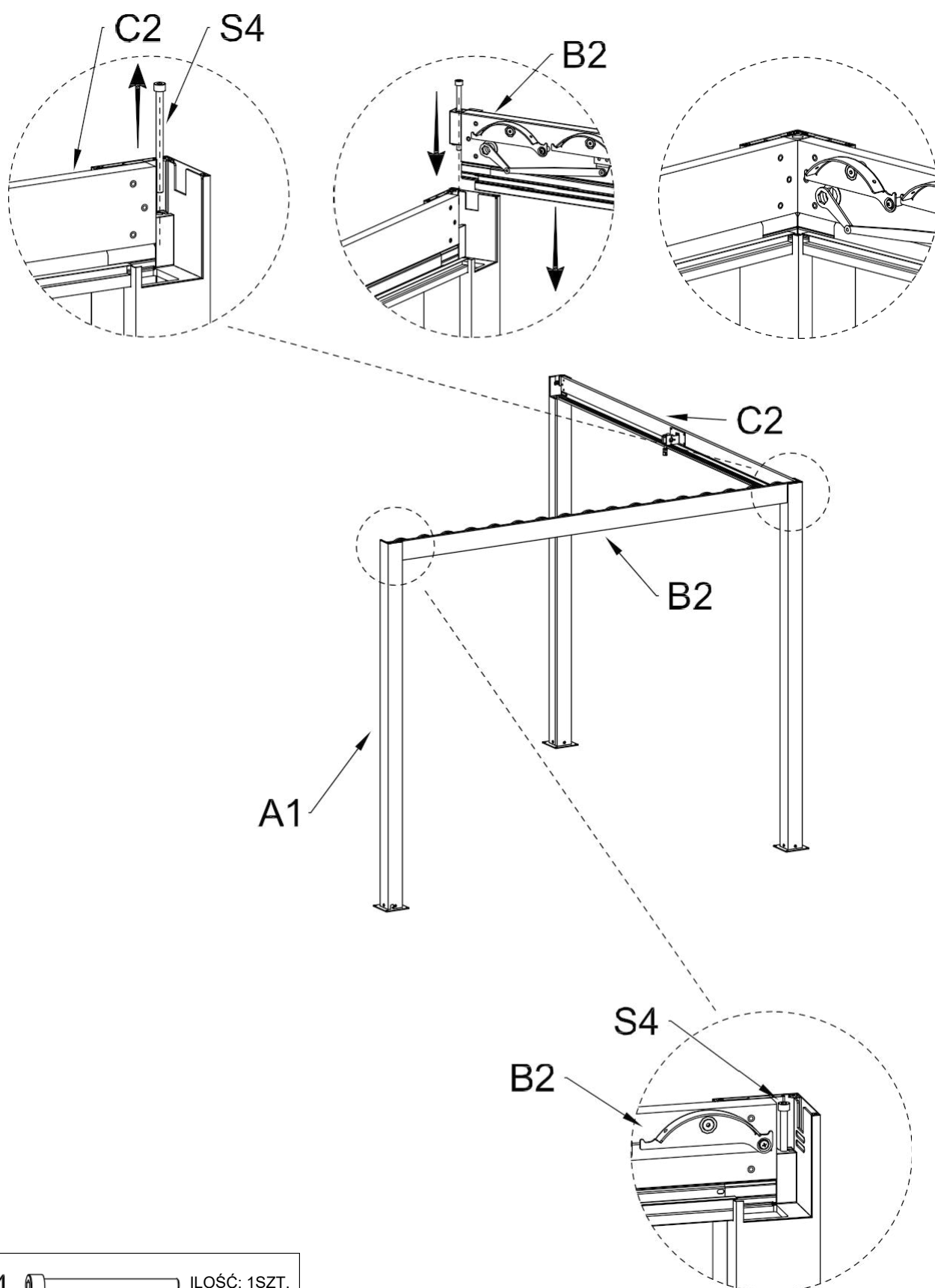
L11		ILOŚĆ: 8SZT.	S8		ILOŚĆ: 16SZT.
				M5*16	

2-a Połącz belkę poprzeczną C2 i dwa słupy A1.



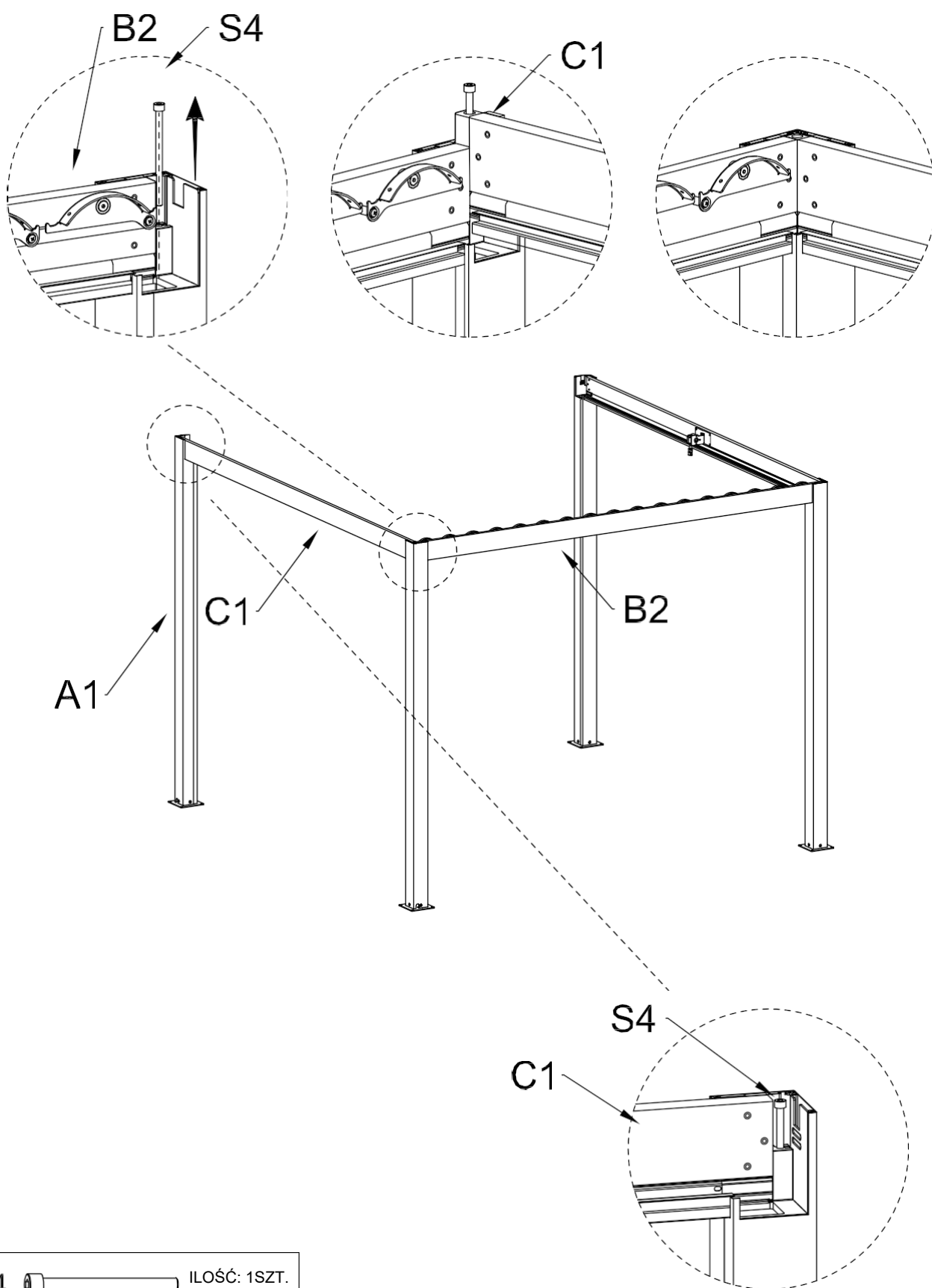
S4  ILOŚĆ: 2SZT.
M8*130

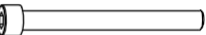
2-b Zamontuj belkę poprzeczną B2 i słup A1



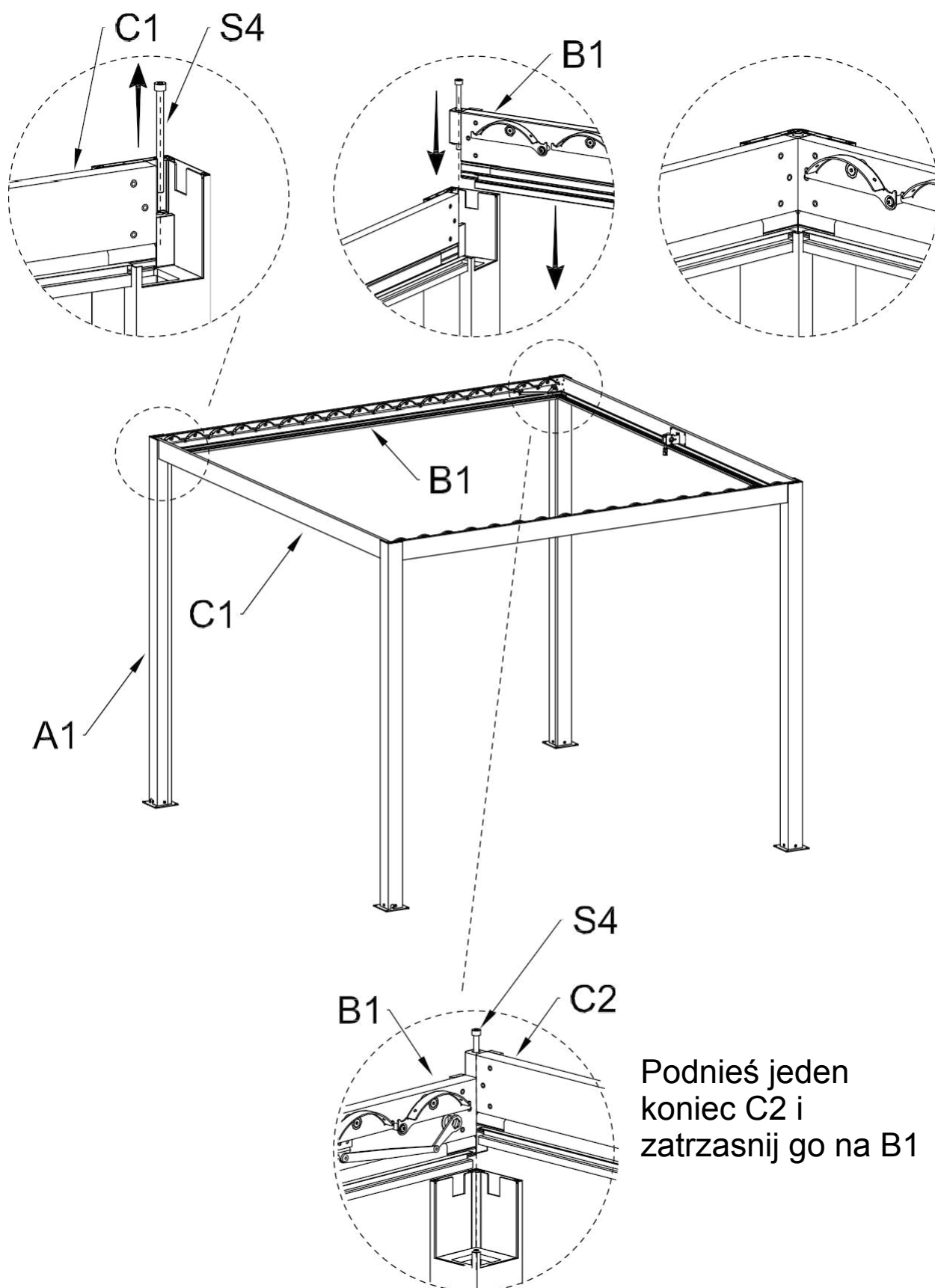
S4  ILOŚĆ: 1SZT.
M8*130

2-c Zamontuj belkę poprzeczną C1 i słup A1

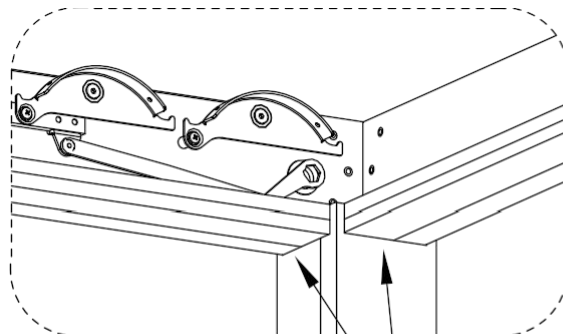
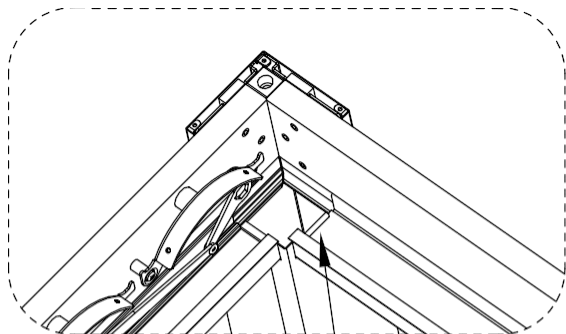


S4  ILOŚĆ: 1SZT.
M8*130

2-d Zamontuj belkę poprzeczną B1 i dokręć wszystkie śruby S4



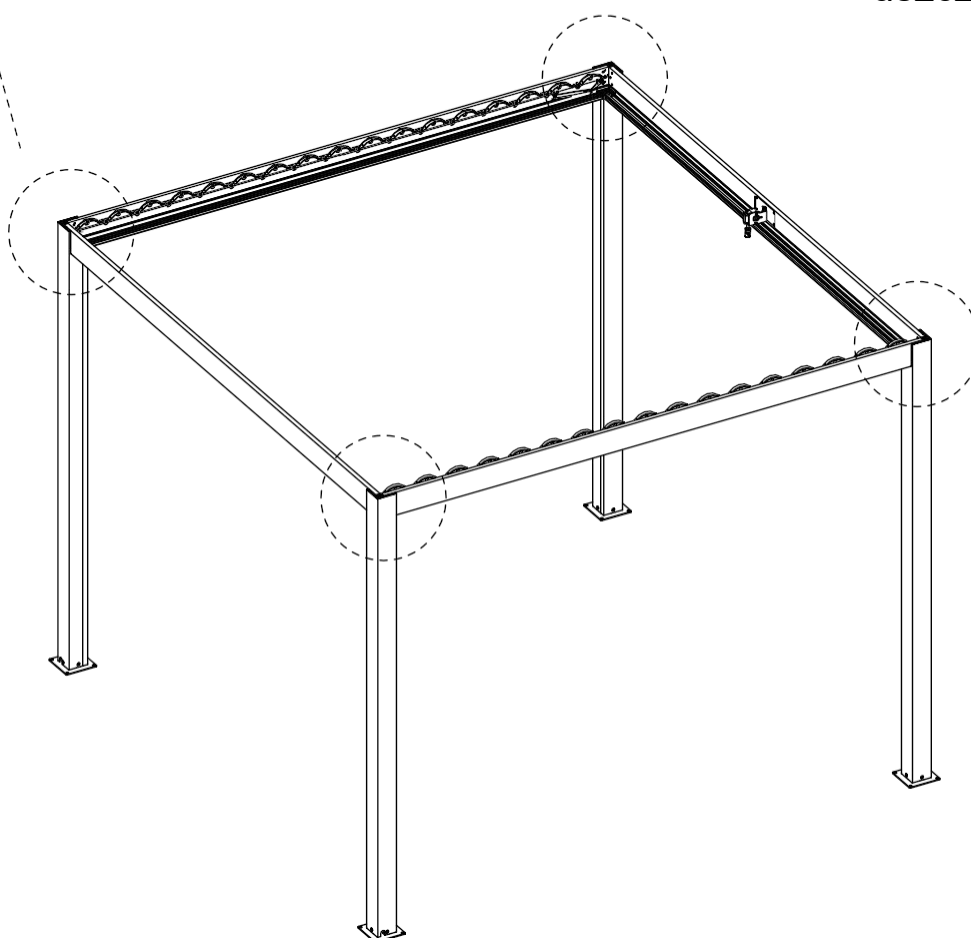
2-e Użyj wodoodpornego uszczelniacza w miejscu łączenia belek poprzecznych



Użyj wodoodpornego uszczelniacza



Użyj wodoodpornego uszczelniacza

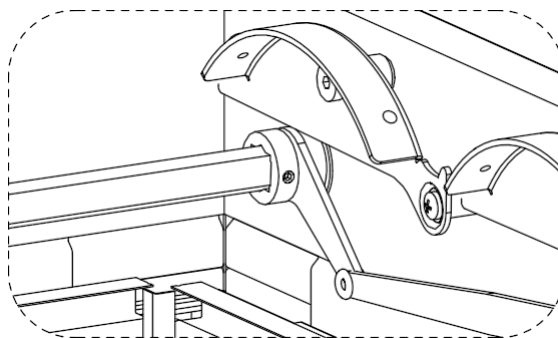
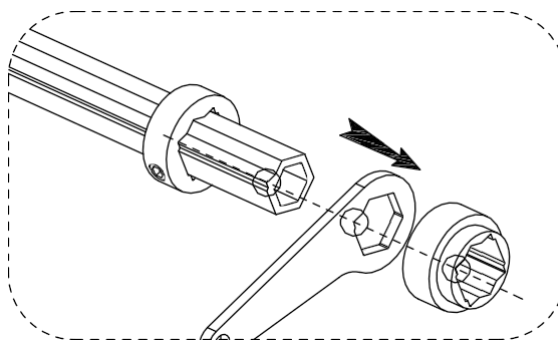
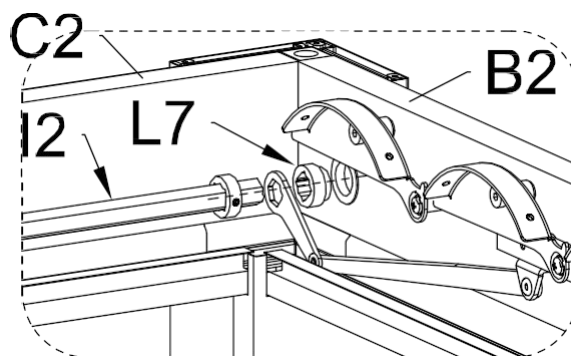
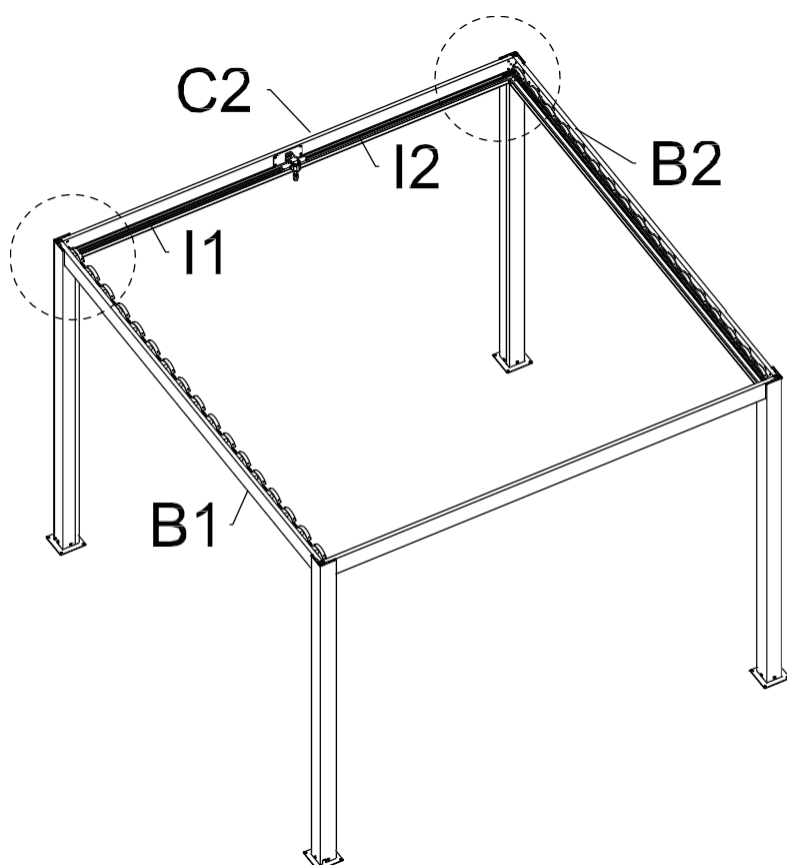


K



IŁOŚĆ: 1SZT.

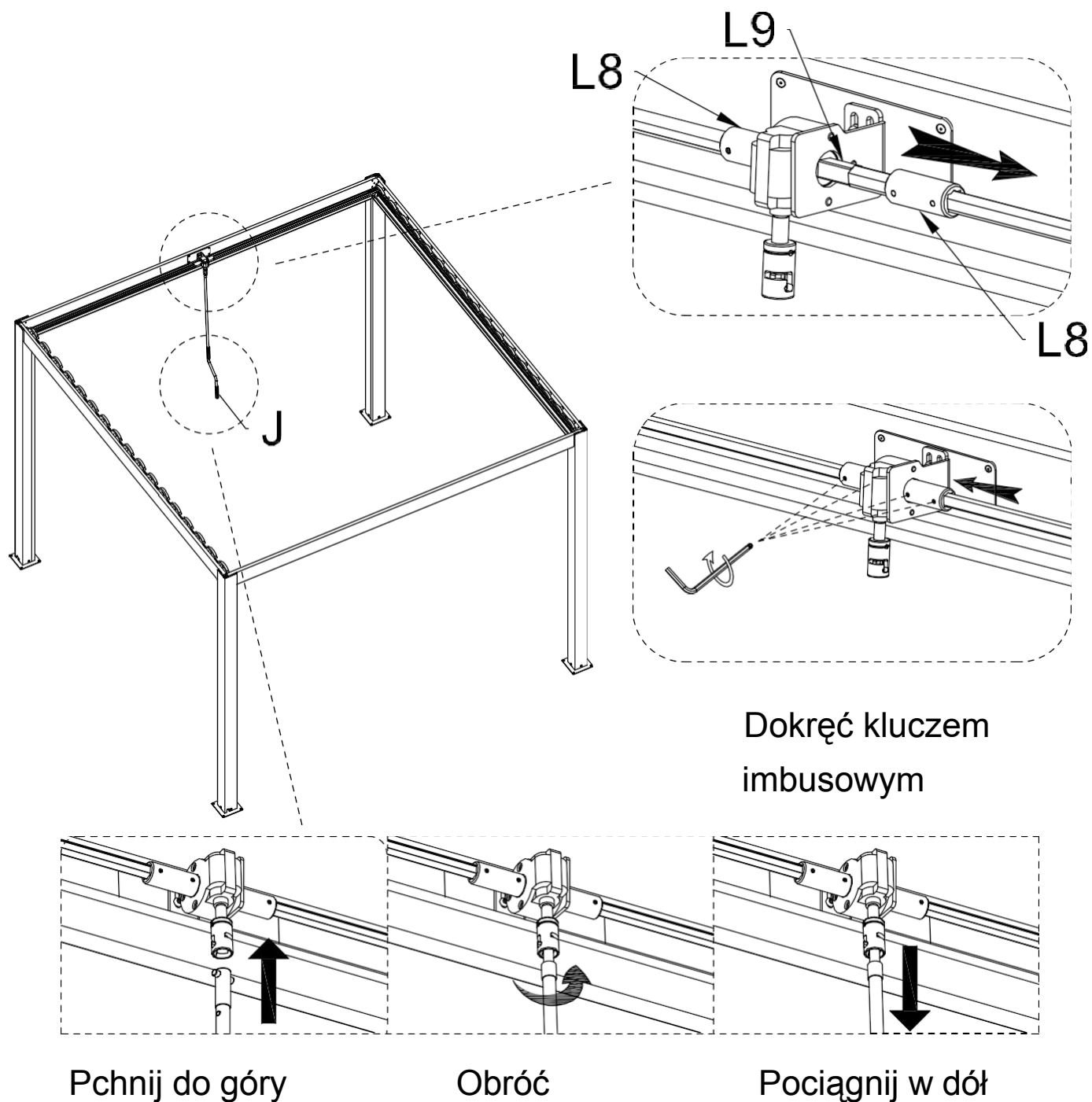
3-a Zamontuj lewy i prawy koniec sześciokątnych prętów obrotowych I1 i I2



Uwaga: Schemat przedstawia sposób montażu prawego pręta przegubowego, lewy jest taki sam jak prawy

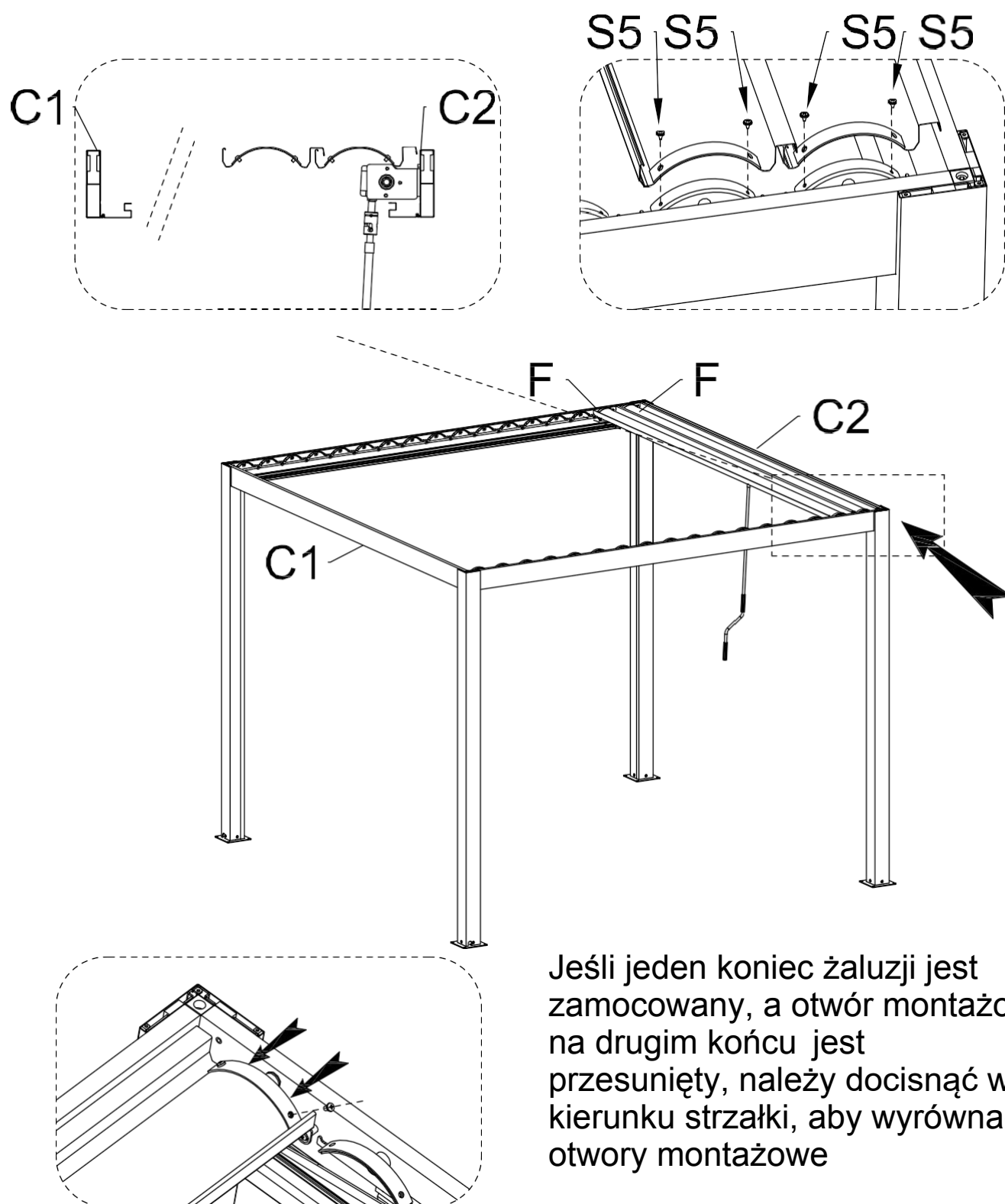
I1		ILOŚĆ: 1SZT.		
I2		ILOŚĆ: 1SZT.	L7	 ILOŚĆ: 2SZT.

3-b Podłącz drążek przegubowy do dźwigni



L8		ILOŚĆ: 2SZT.	L9		ILOŚĆ: 1SZT.
J		ILOŚĆ: 1SZT.			

4. Zainstaluj i zamocuj żaluzje



Jeśli jeden koniec żaluzji jest zamocowany, a otwór montażowy na drugim końcu jest przesunięty, należy docisnąć w kierunku strzałki, aby wyrównać otwory montażowe

S5



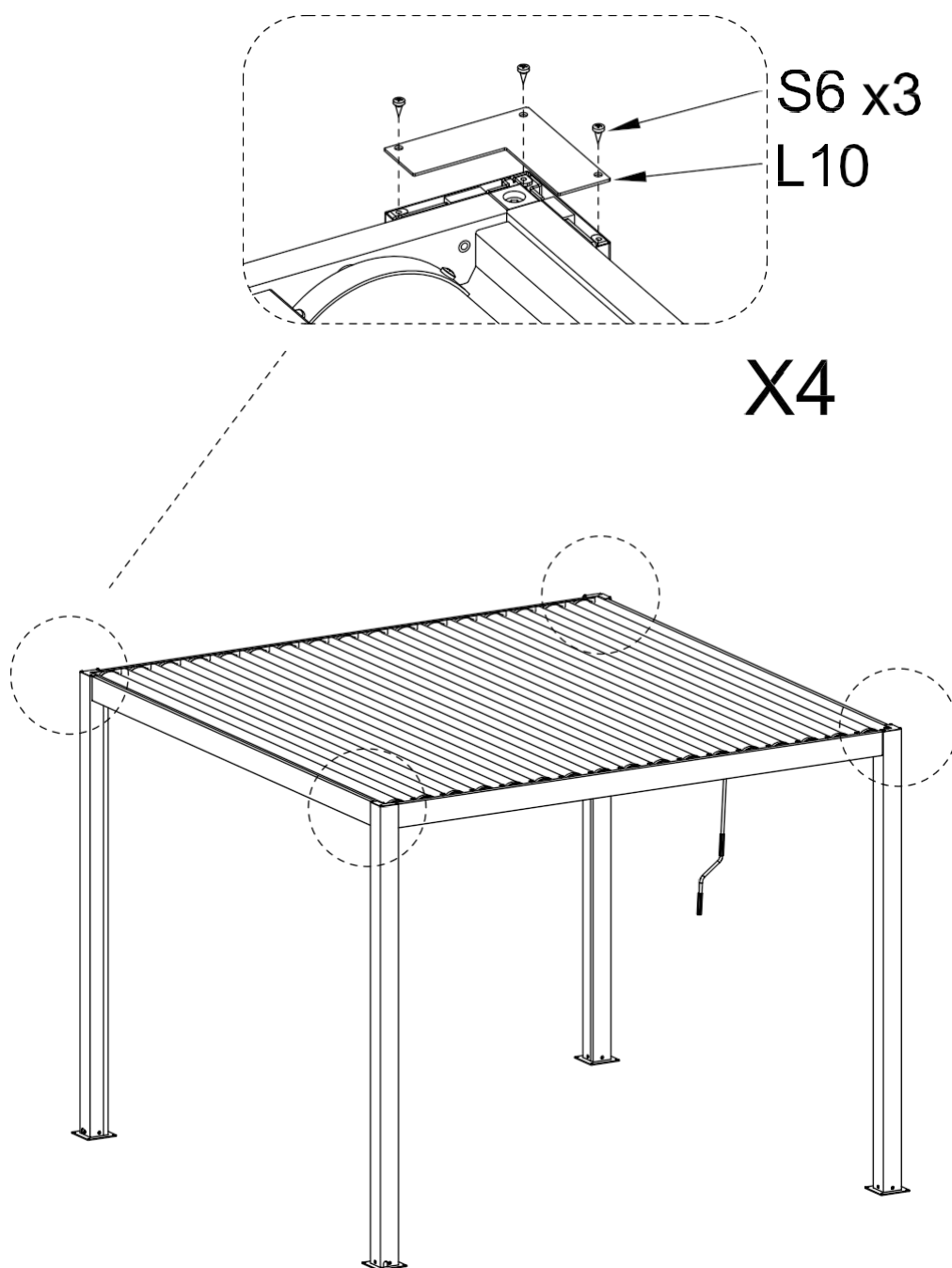
ILOŚĆ: 68/92SZT.
M5*8

F



ILOŚĆ: 17/23SZT.

5. Zainstaluj cztery osłony narożników słupów



L10



ILOŚĆ: 4SZT.

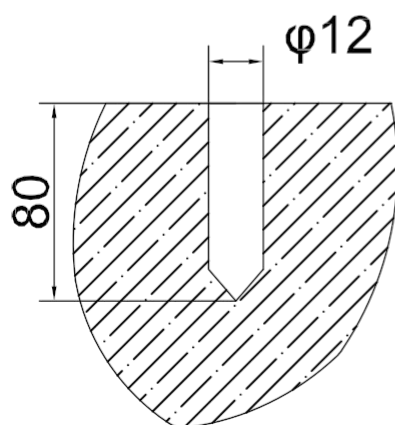
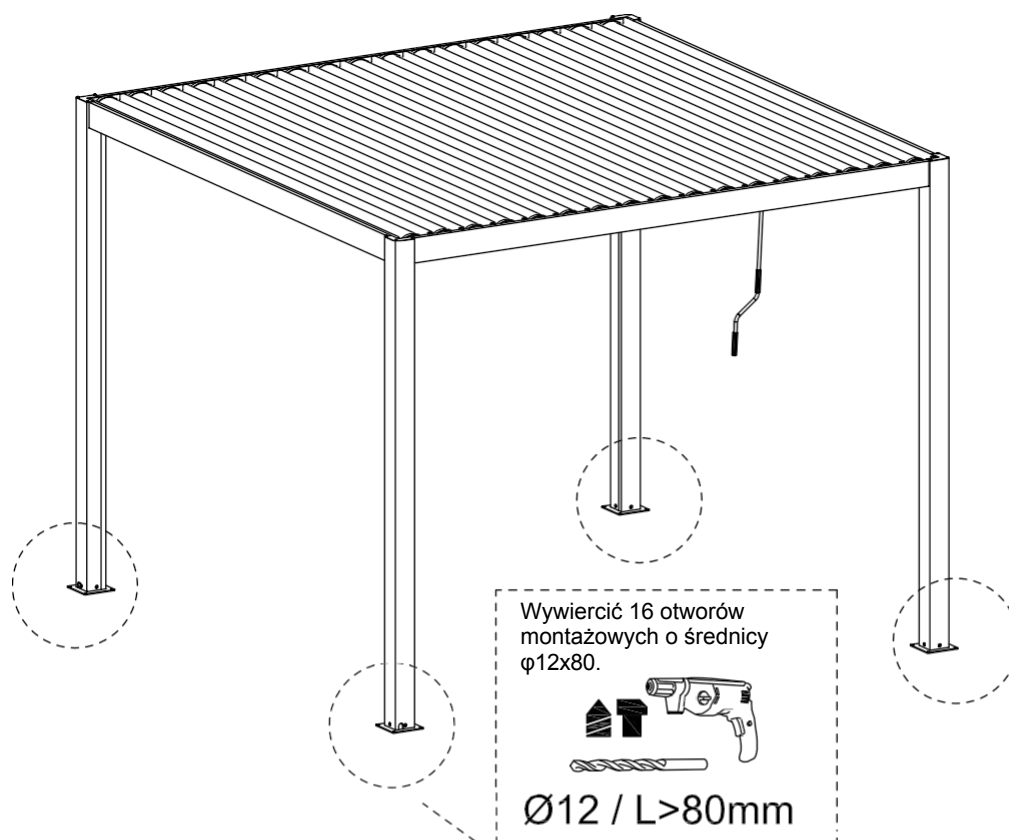
S6



M4*16

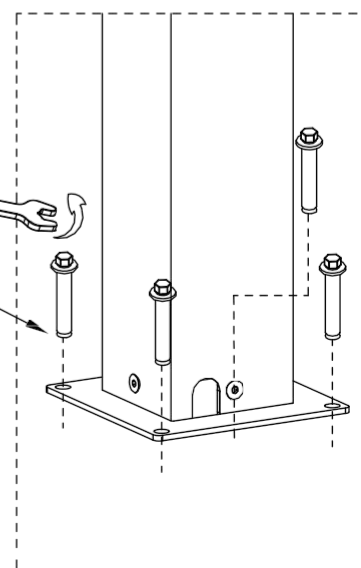
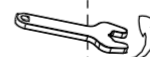
ILOŚĆ: 12SZT.

6. Przymocuj słupy



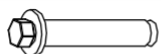
dokręć

S7



x4

S7



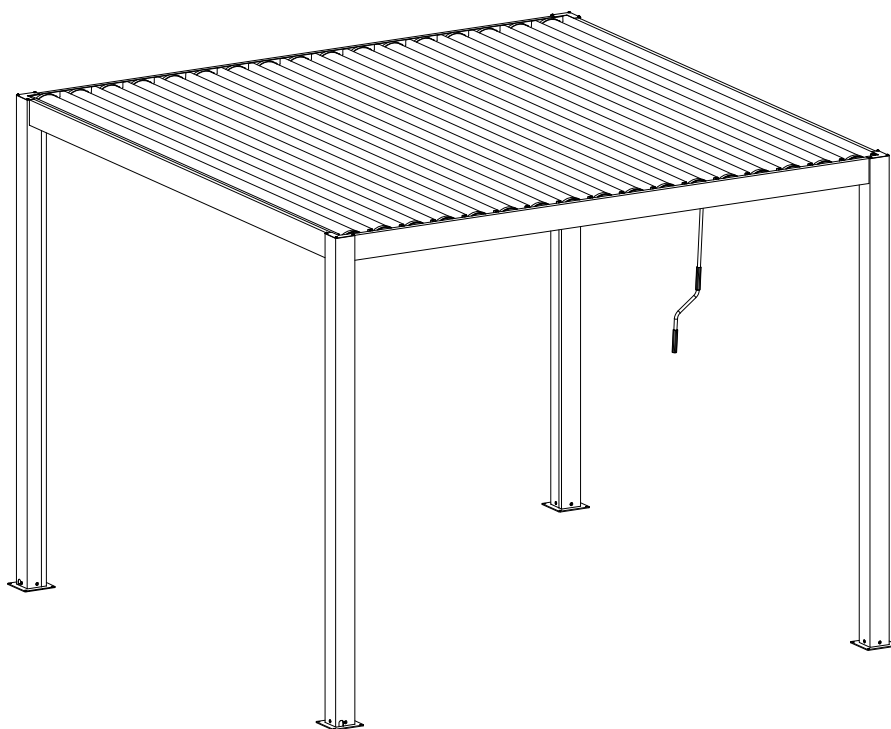
IŁOŚĆ: 16SZT.

M8*70

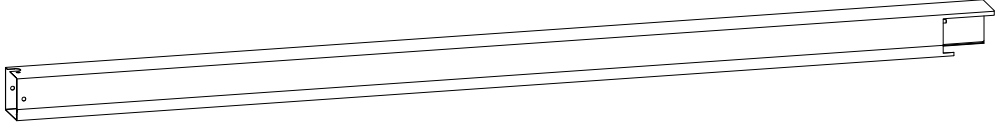
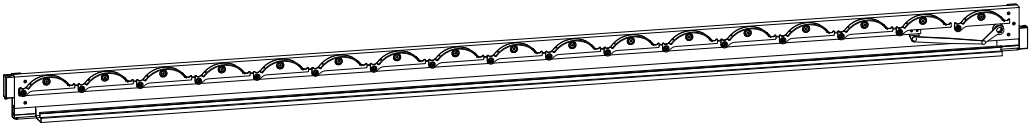
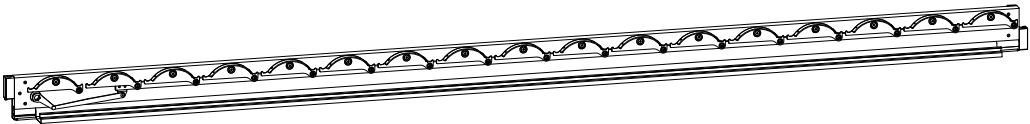
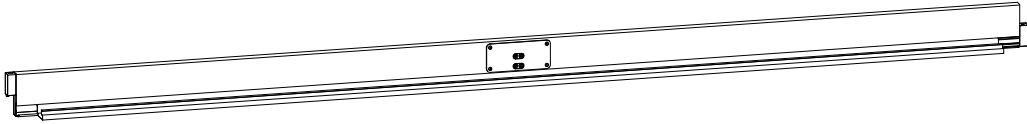
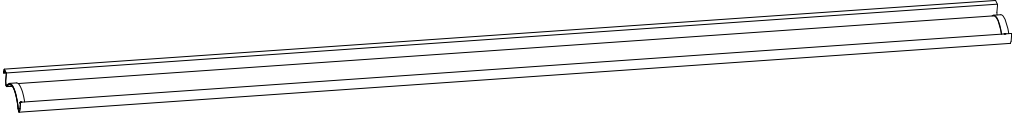
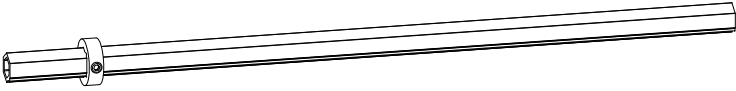
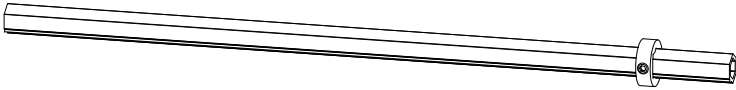
GUTROOF

PRIMARY Terrace pergola

Instruction Manual
for sizes 3x3,3x4,4x4



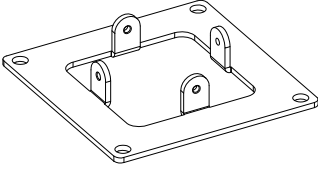
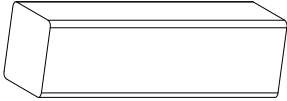
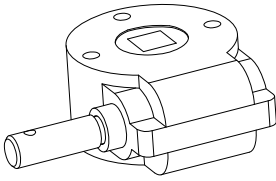
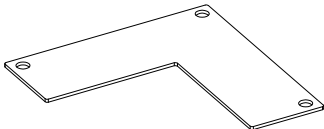
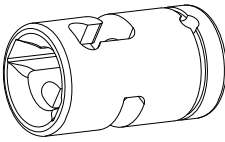
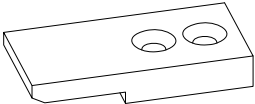
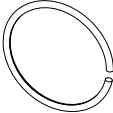
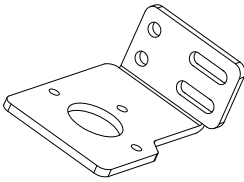
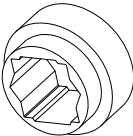
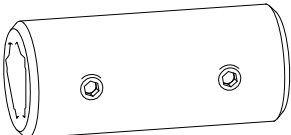
Parts list table

REF	PHOTO	QTY
A1		4
B1		1
B2		1
C1		1
C2		1
F		3x3=17 3x4=23 4x4=23
I1	 	1
I2	 	1

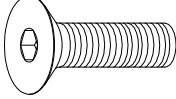
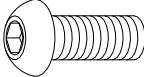
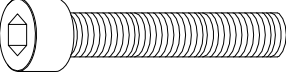
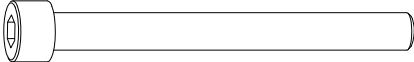
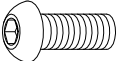
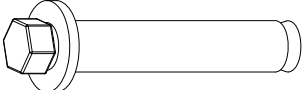
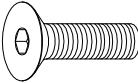
Parts list table

[illegible]

Parts list table

REF	PHOTO	QTY	REF	PHOTO	QTY
L1		4	L9		1
L2		1	L10		4
L3		1	L11		8
L4	 $\phi 4 \times 20$	1			
L5	 $\phi 21.5 \times 1$	1			
L6		1			
L7		2			
L8		2			

Parts list table

REF	PHOTO	QTY	REF	PHOTO	QTY
S1	 M6*16	16			
S2	 M6*16	4			
S3	 M6*35	3			
S4	 M8*130	4			
S5	 M5*8	3x3=68 3x4=92 4x4=92			
S6	 M4*6	12			
S7	 M8*70	16			
S8	 M5*16	16			

Kindly Reminder

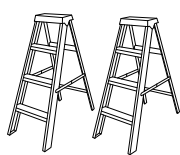
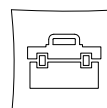
General Guidelines

- Please keep this manual for future use after you install the pergola;
- Please read the following instruction carefully before assembly;
- This manual may not include every details and considerable steps;
- Please contact us when you need further information or any help

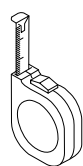
Kind Notes

- Please do not allow snow to accumulate on the louver roof. If moderate or heavy snow is expected to coming, do open the louvers, also does it in the conditions of high winds or other extreme weather conditions.

What you may need?



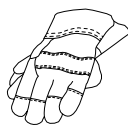
Ladder x2



Tapeline



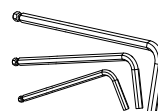
Mallet



Glove



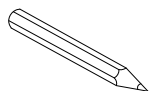
Ø10mm
electric screw
driver



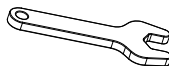
Allen key



Level



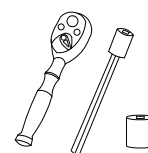
Marker
Pen



Adjustable
wrench



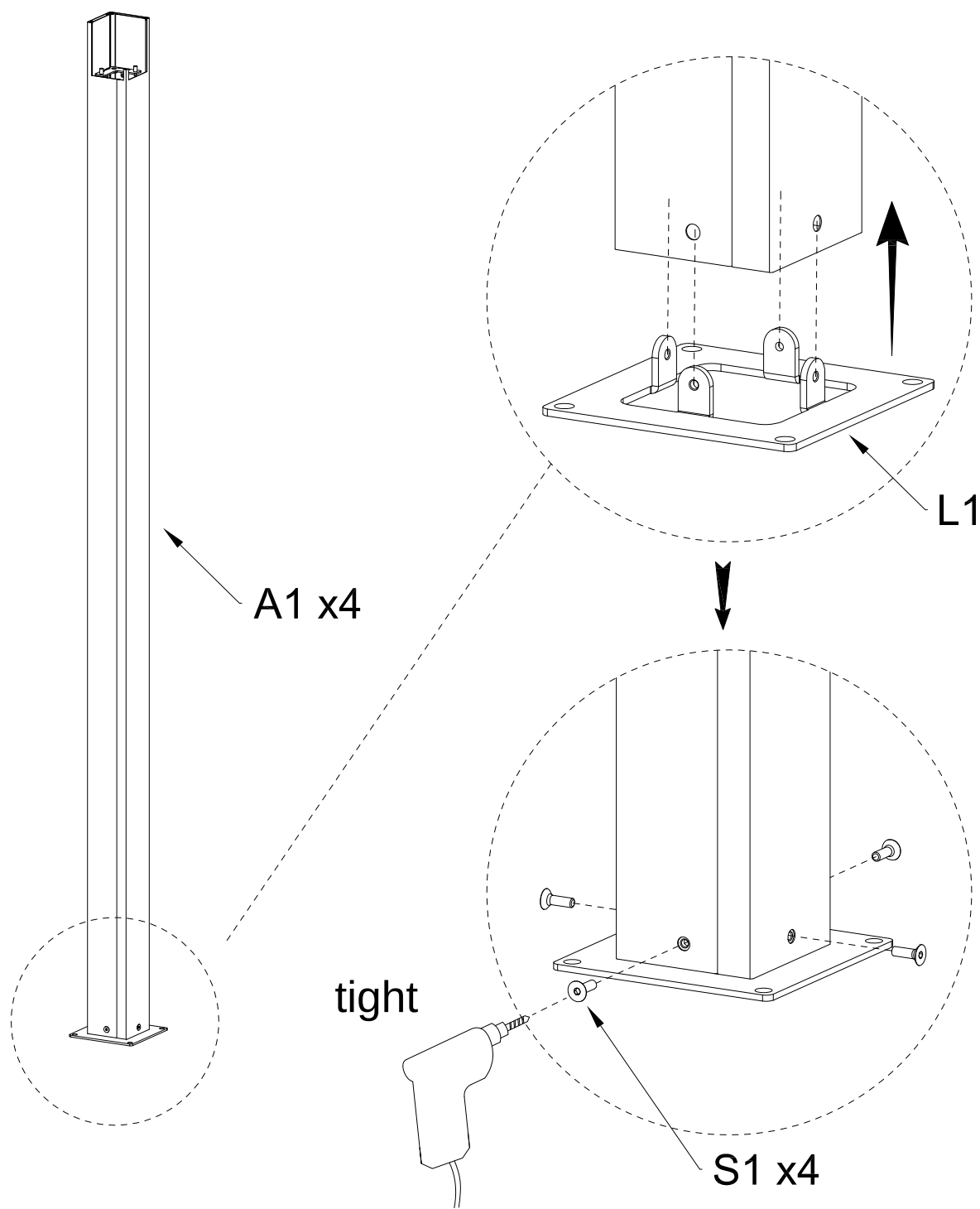
screwdriver or
electric
screwdriver

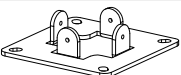
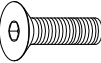


socket
wrench

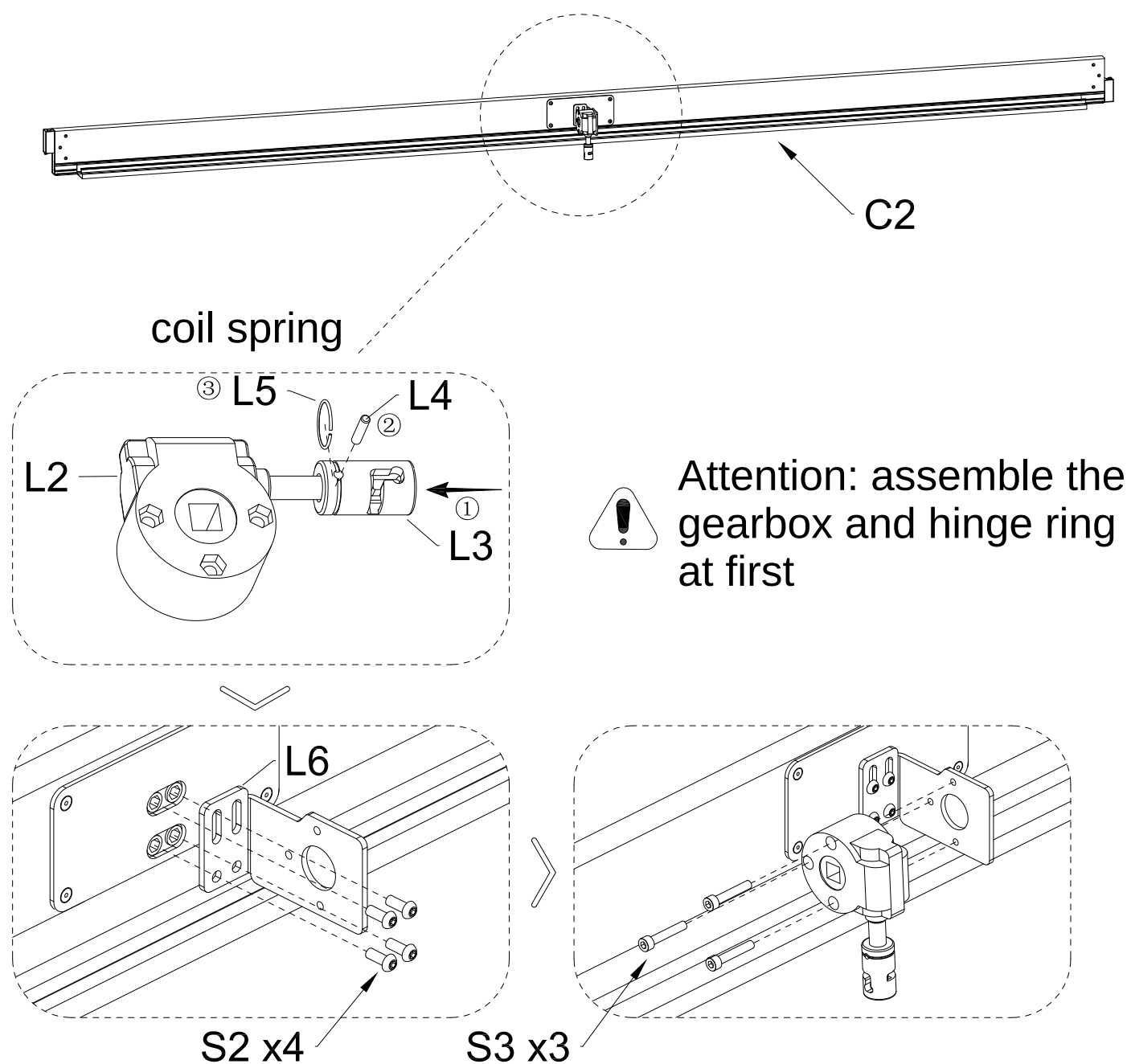
Step-by-step Instructions for installation

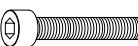
1-a Assemble four corner pillars



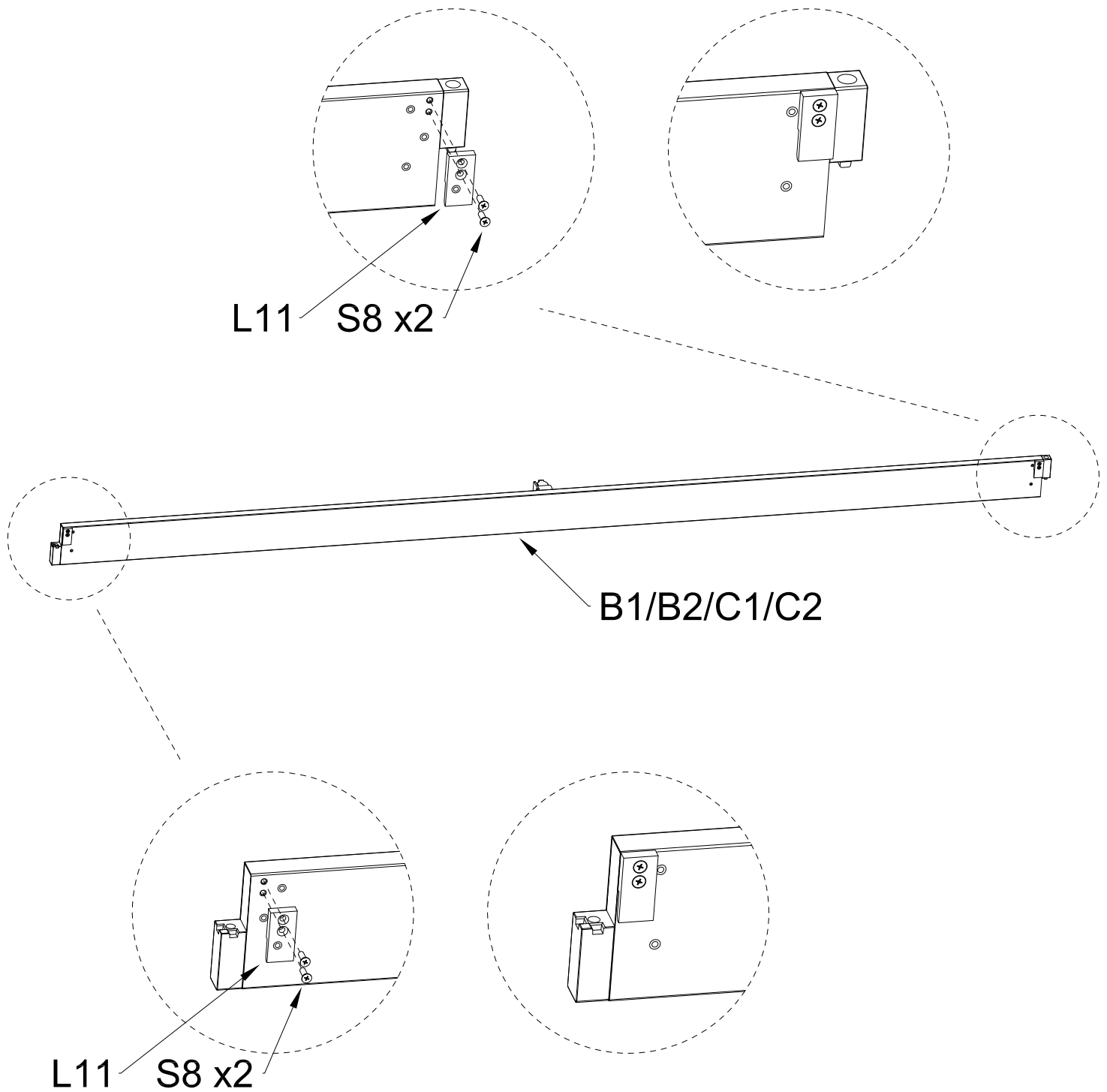
A1		QTY:4PCS
L1		QTY:4PCS
S1		QTY:16PCS M6*16

1-b Pre-installed gearbox bracket and gearbox



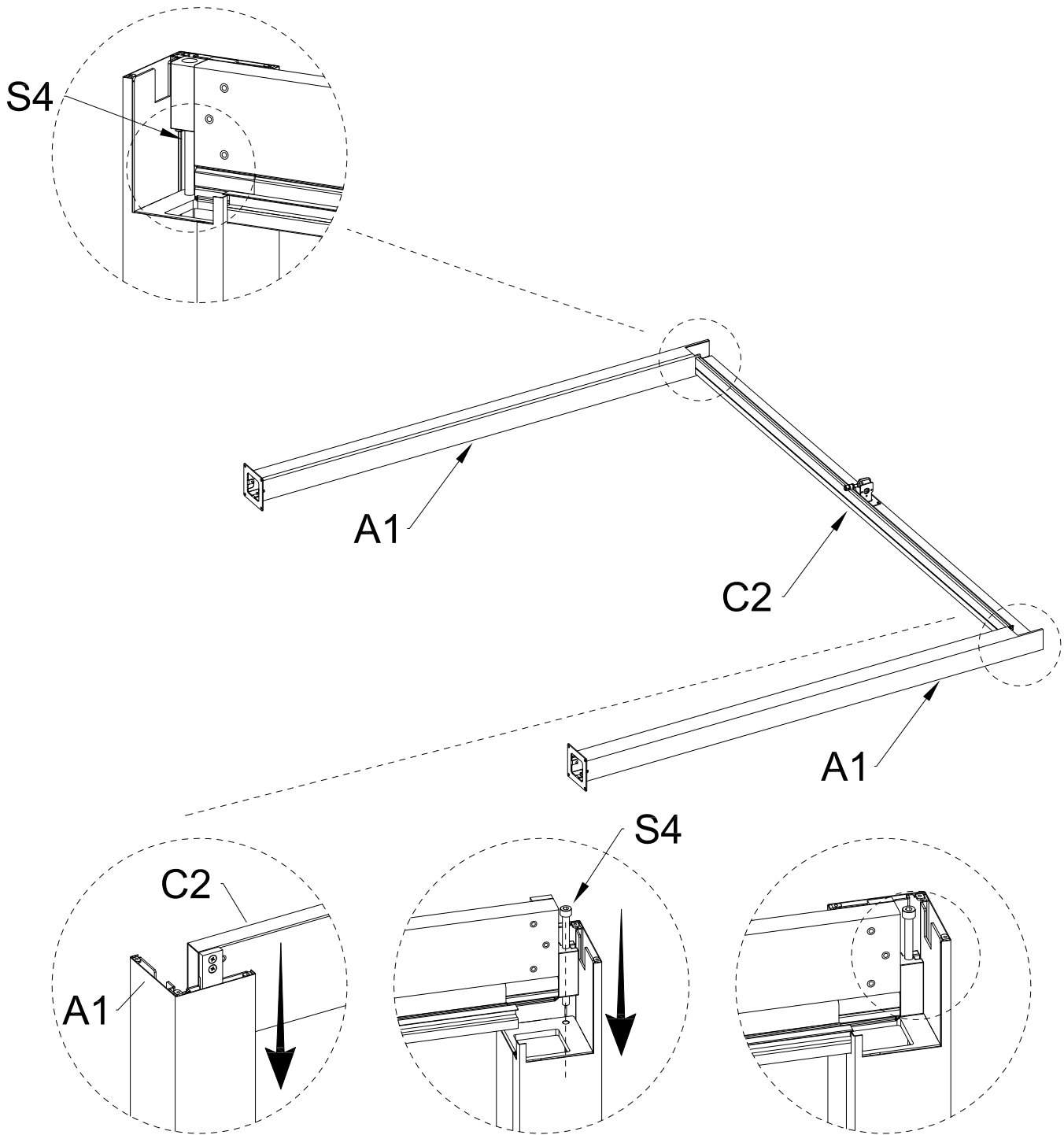
L2		QTY:1PC			
L3		QTY:1PC	L4	 φ4*20	QTY:1PC
L5	 φ21.5*1	QTY:1PC	L6		QTY:1PC
S2	 M6*16	QTY:4PCS	S3	 M6*35	QTY:3PCS

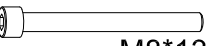
1-c Install the buckle on the side of the crossbeam



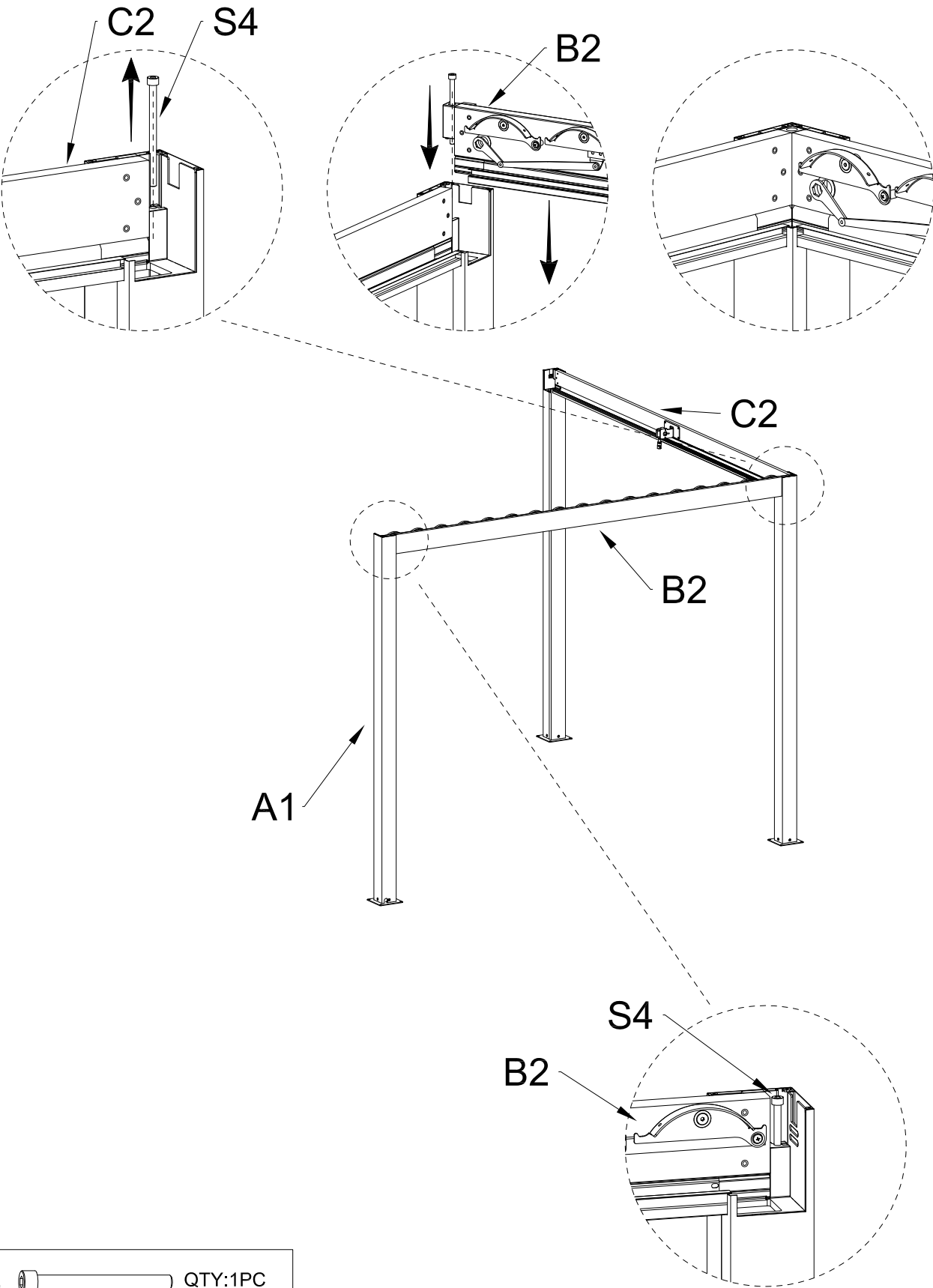
L11		QTY:8PCS	S8		M5*16	QTY:16PCS
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2-a Assemble crossbeam C2 and two columns A1.



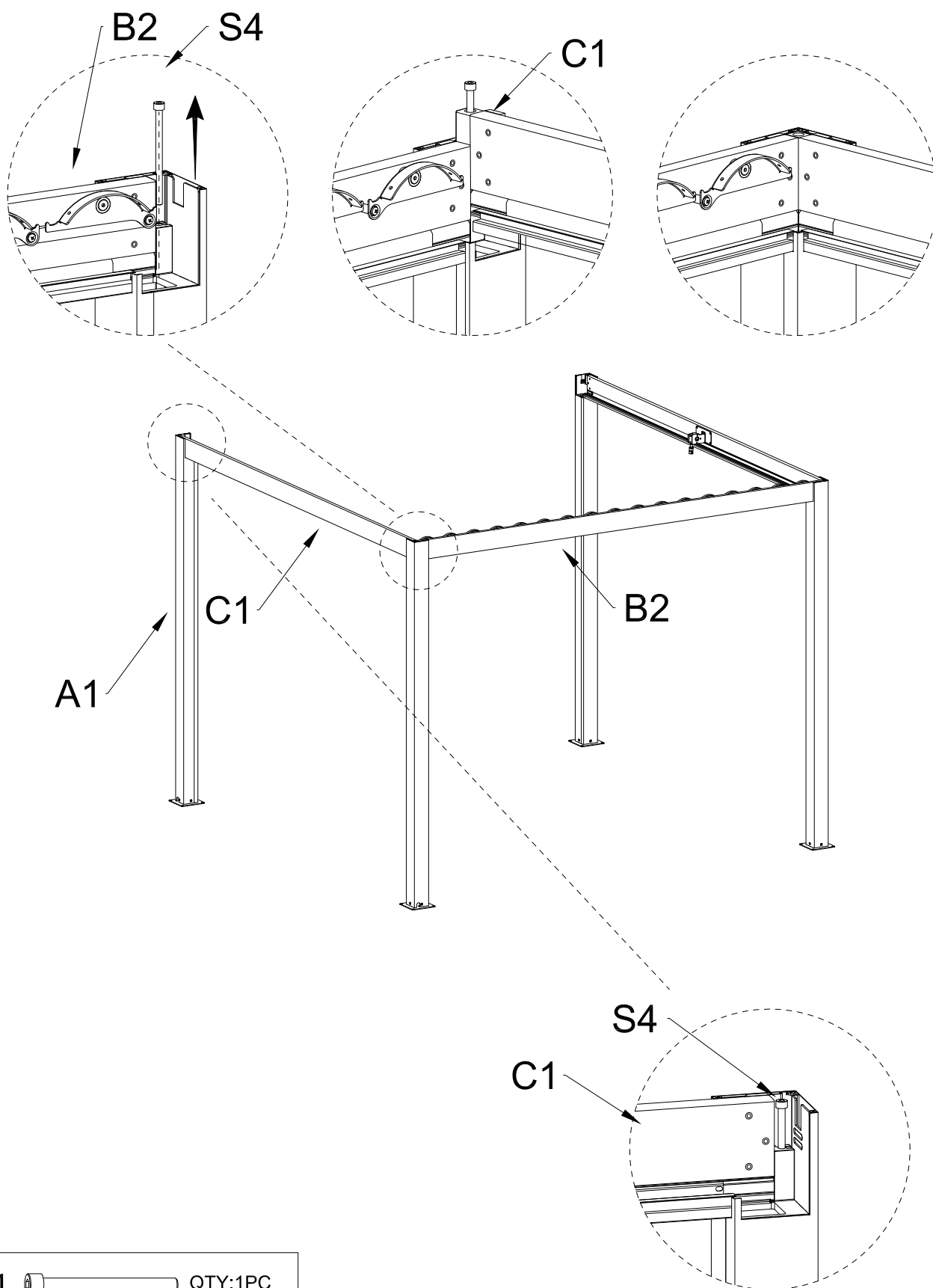
S4  QTY:2PCS
M8*130

2-b Install crossbeam B2 and column A1

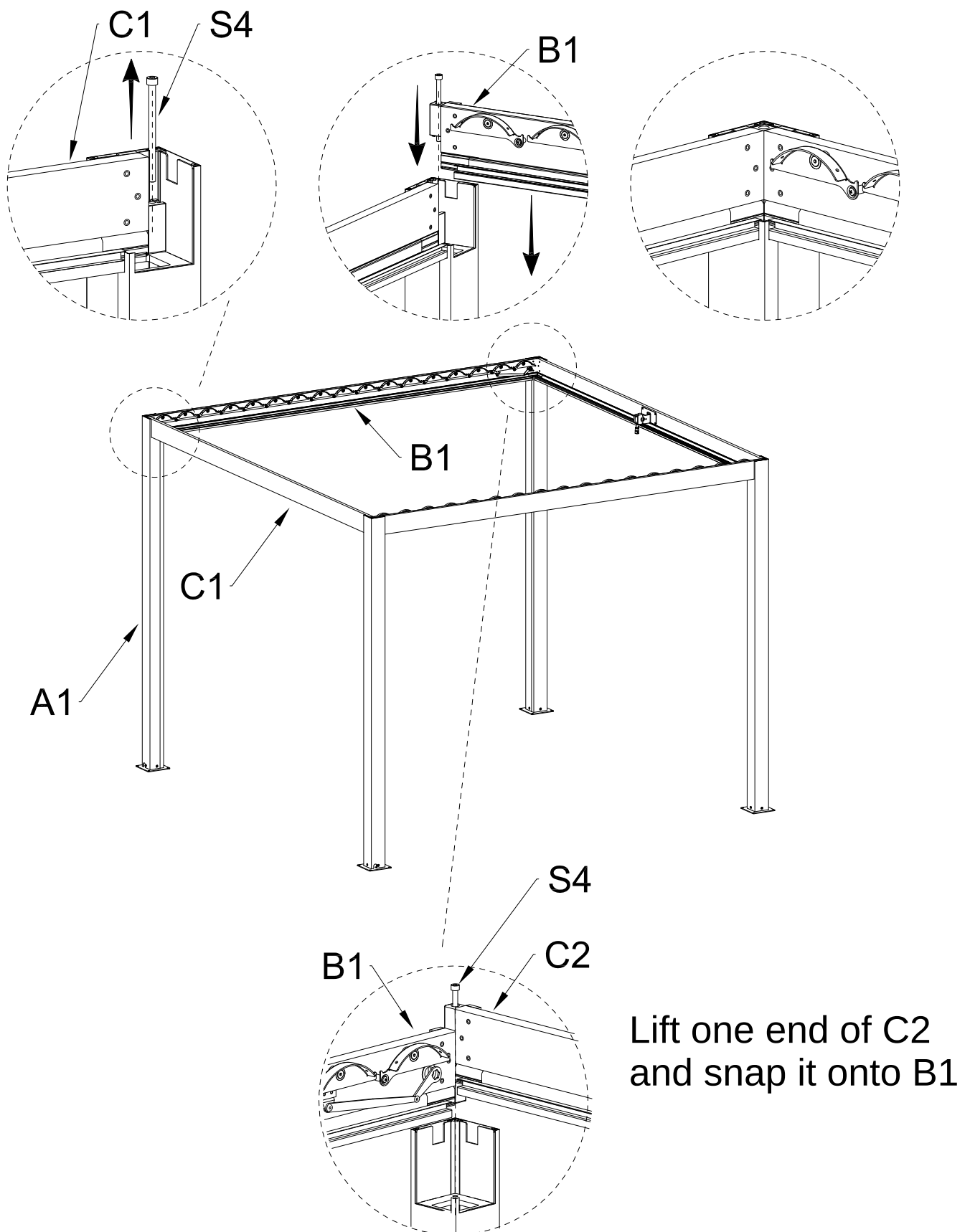


S4  QTY:1PC
M8*130

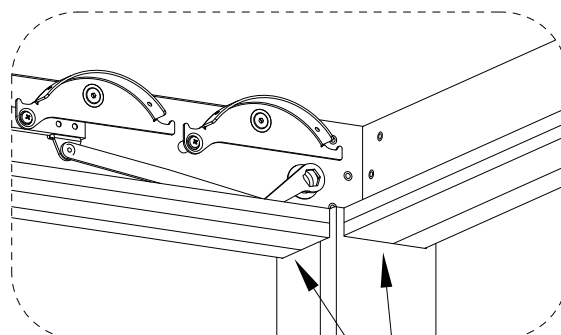
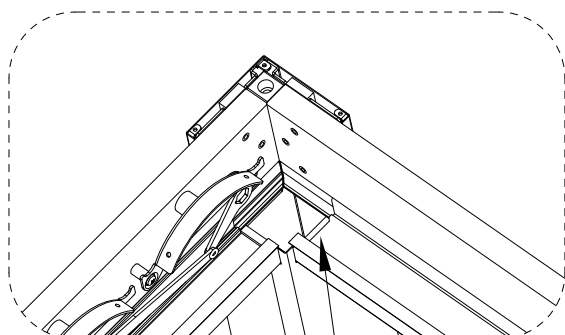
2-c Install crossbeam C1 and column A1



2-d Install crossbeam B1 and tight all S4



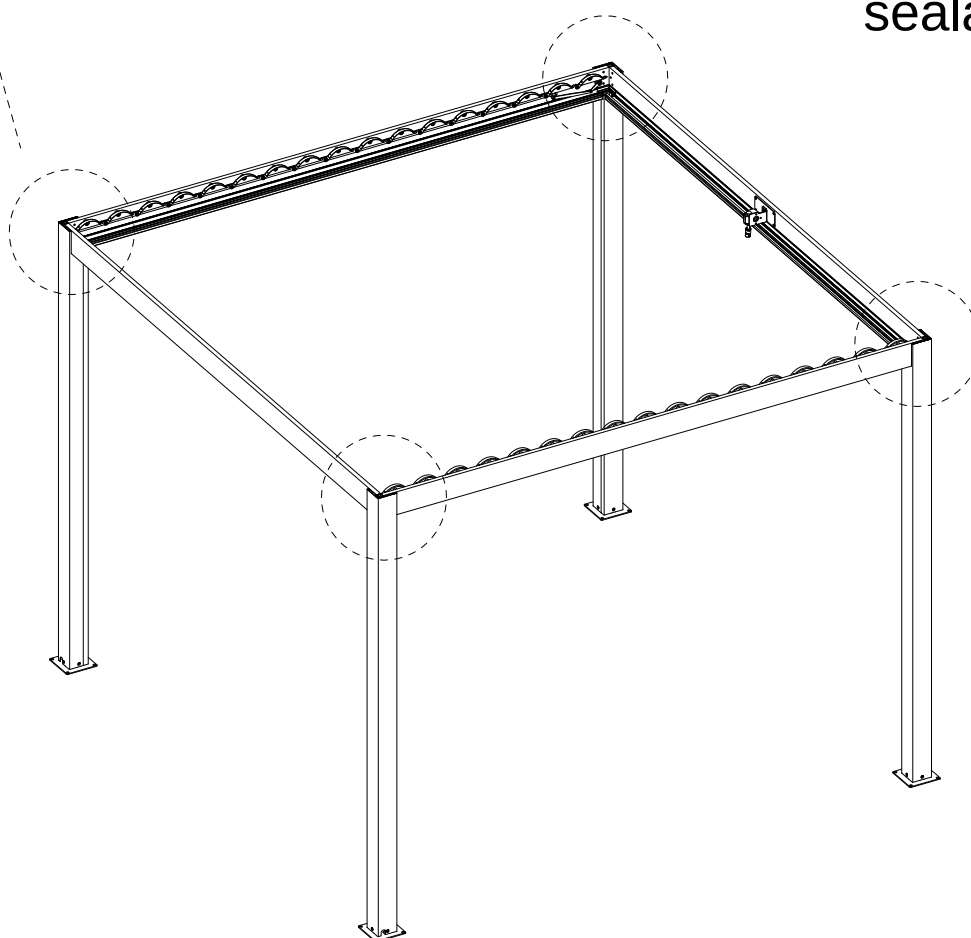
2-e Use waterproof sealant at the connection of the crossbeam



Use waterproof sealant



Use waterproof sealant

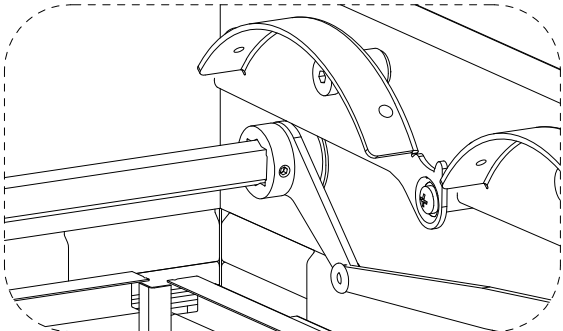
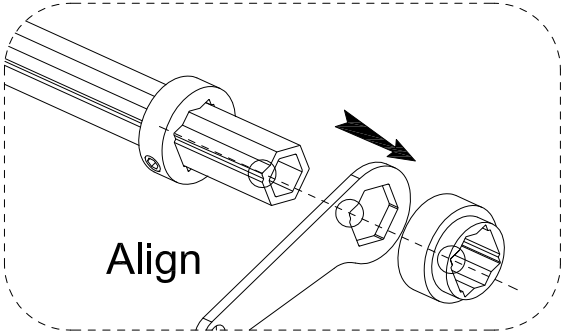
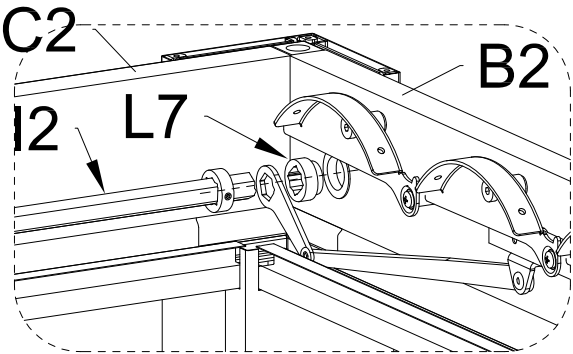
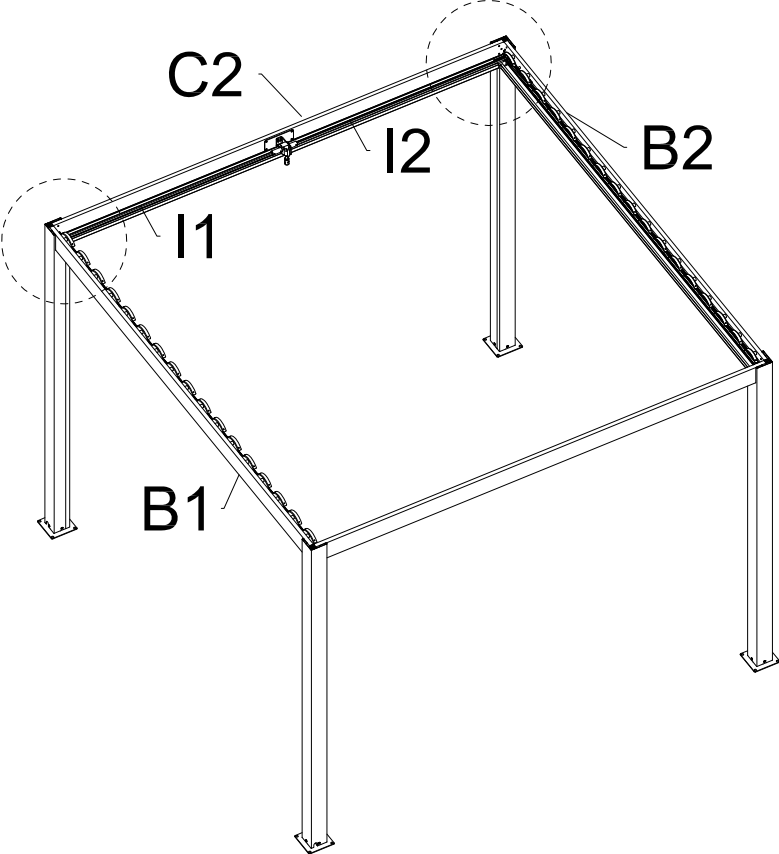


K



QTY:1PC

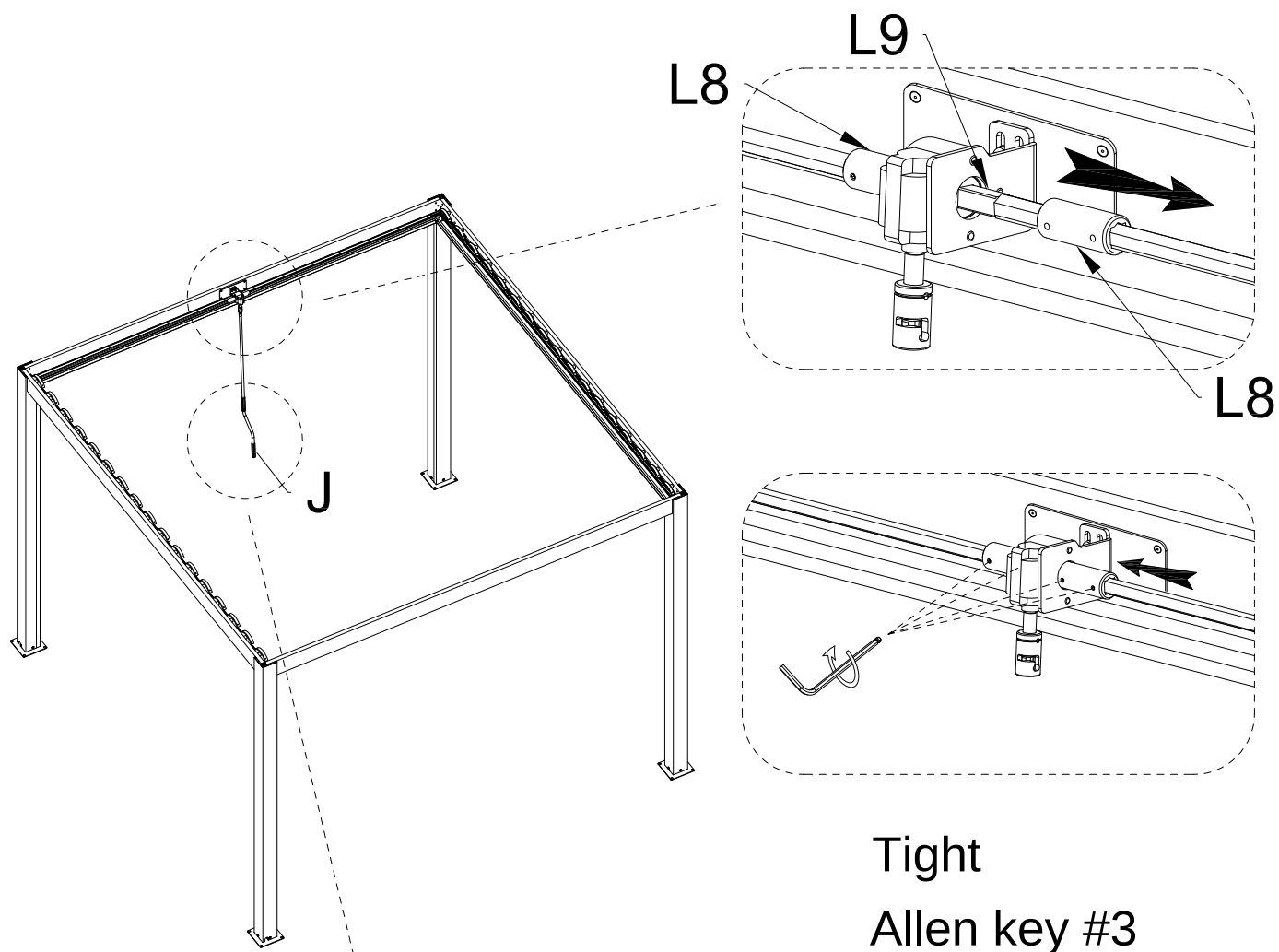
3-a Install the left and right ends of hexagonal rotating rods I1 and I2



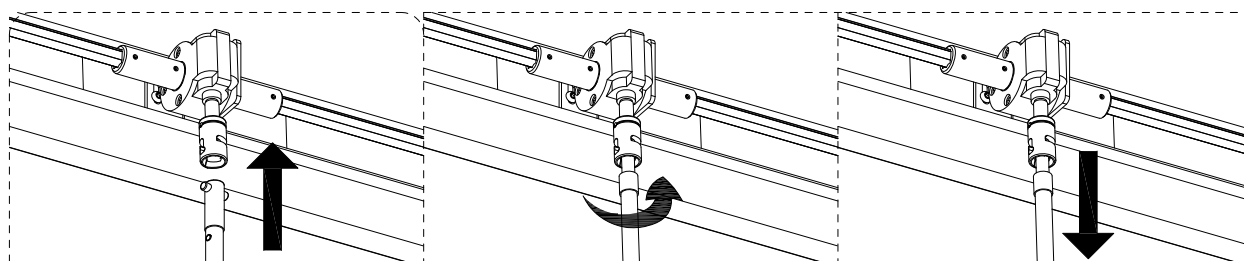
Attention: The diagram shows the installation method of the right transmission rod, left is the same as right

I1		QTY:1PC		
I2		QTY:1PC	L7	 QTY:2PCS

3-b connect the transmission rod to the gearbox



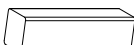
Tight
Allen key #3



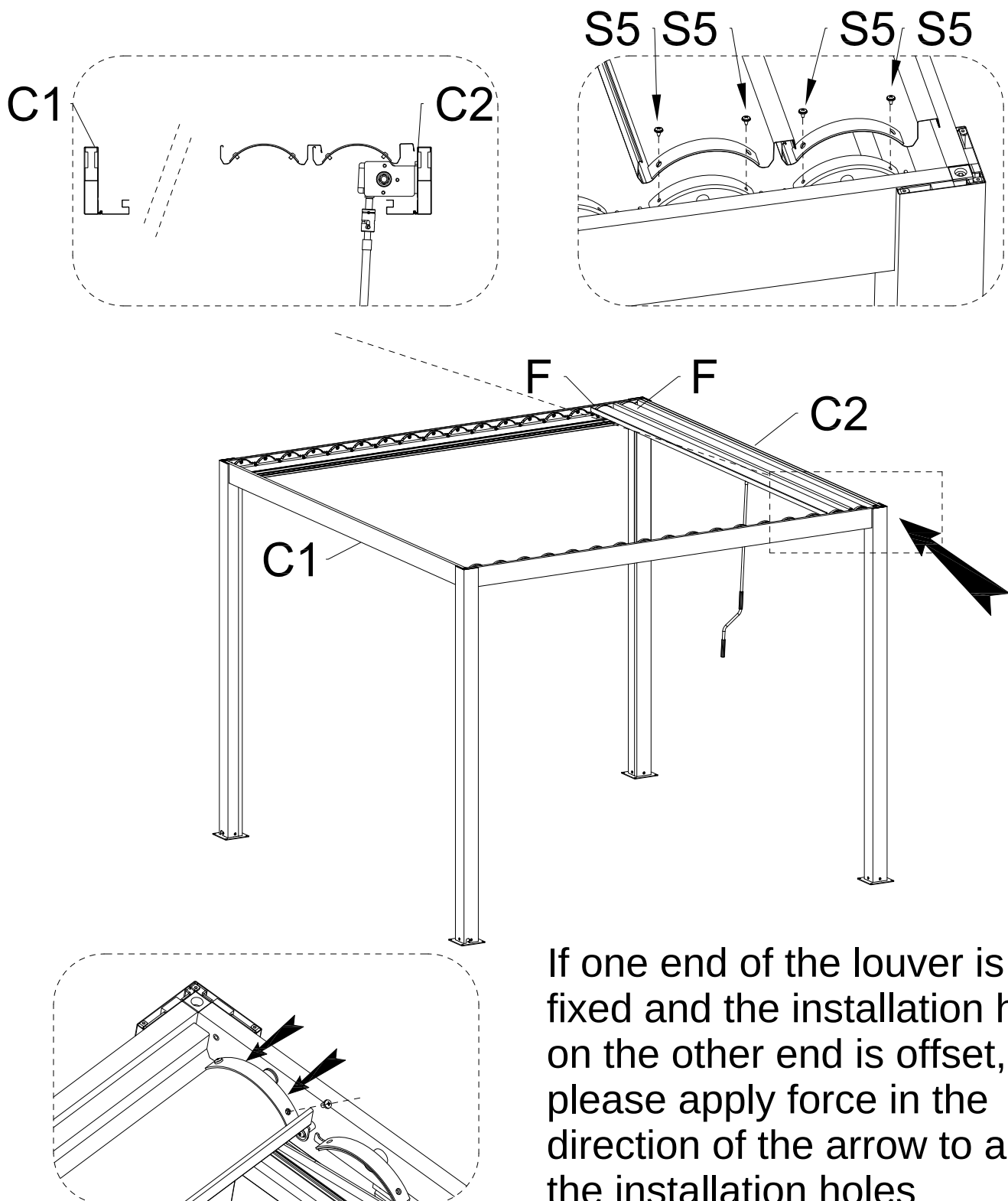
Push upwards

rotate

Pull down

L8		QTY:2PCS	L9		QTY:1PC
J					QTY:1PC

4. Install and fix the louvers



If one end of the louver is fixed and the installation hole on the other end is offset, please apply force in the direction of the arrow to align the installation holes

S5



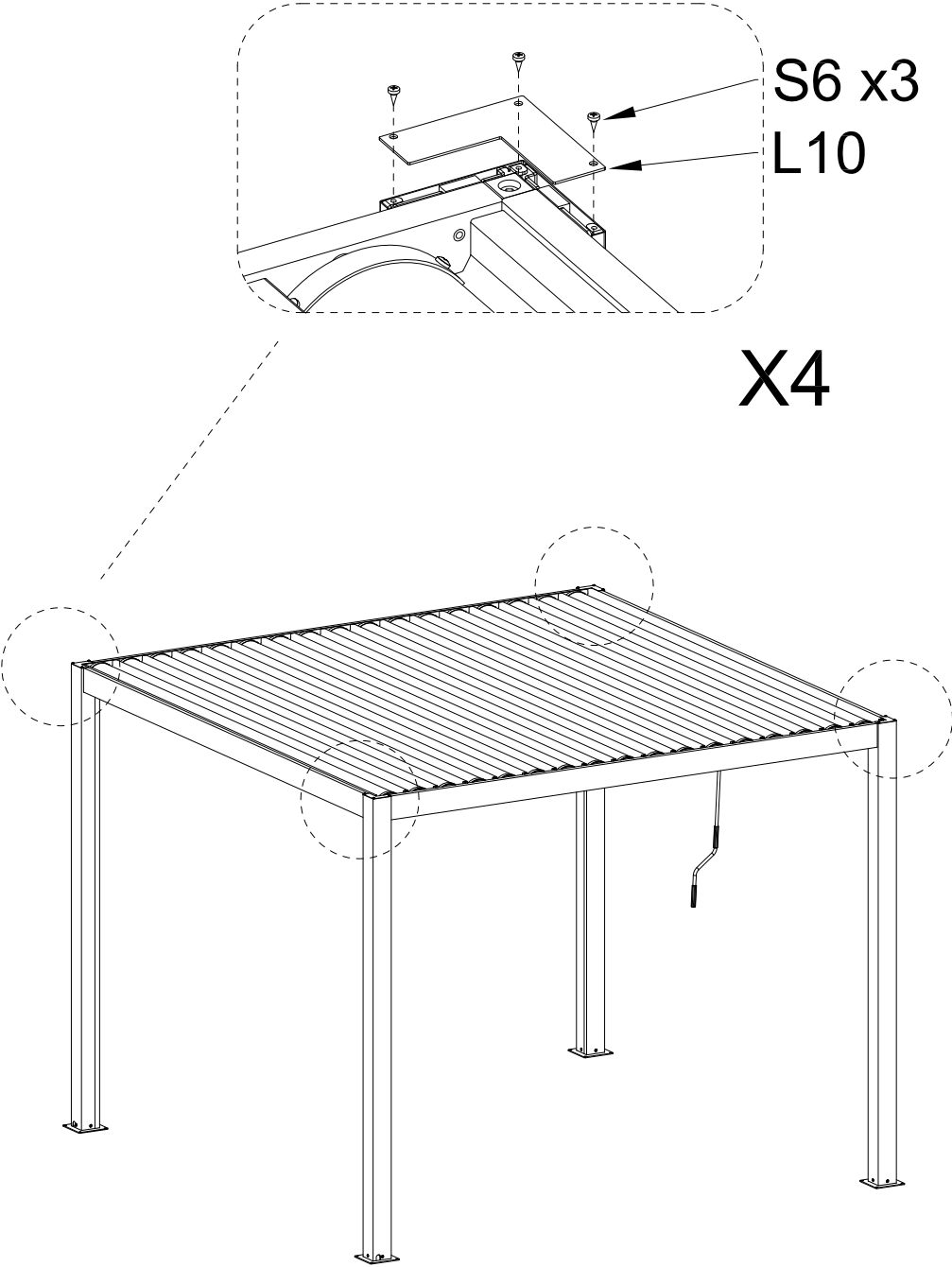
QTY:68/92PCS
M5*8

F



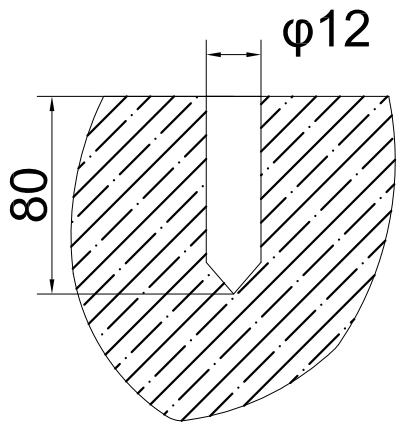
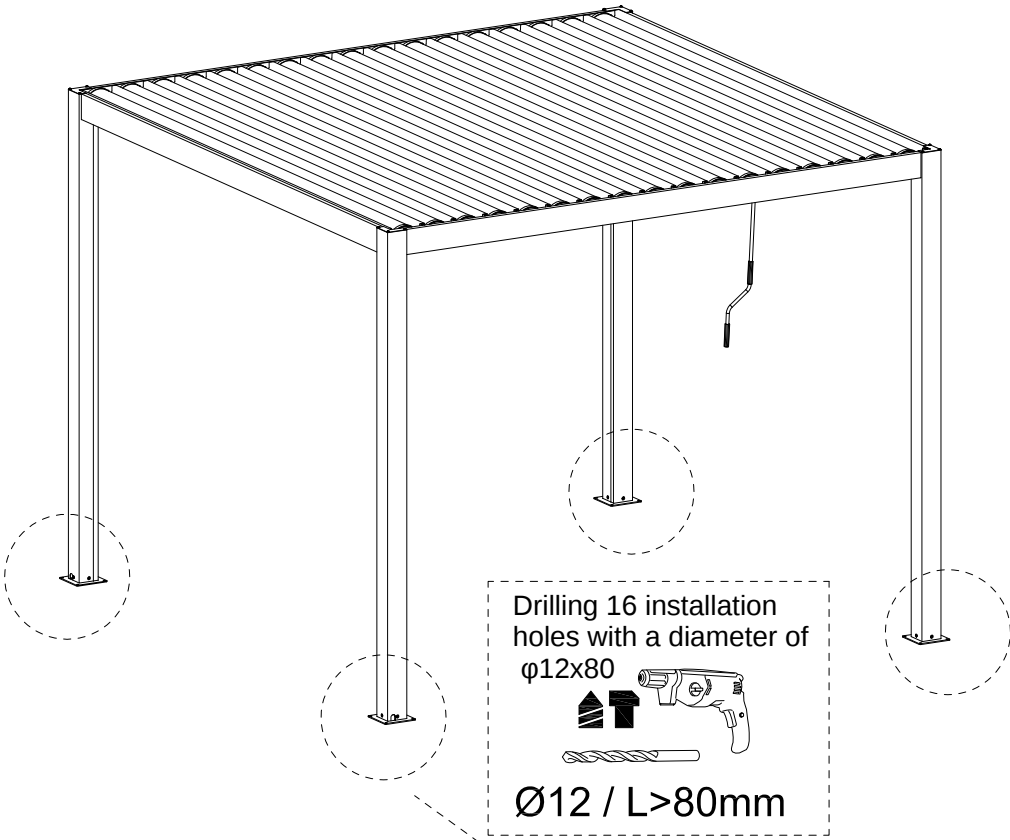
QTY:17/23PCS

5. Install the four corner column covers



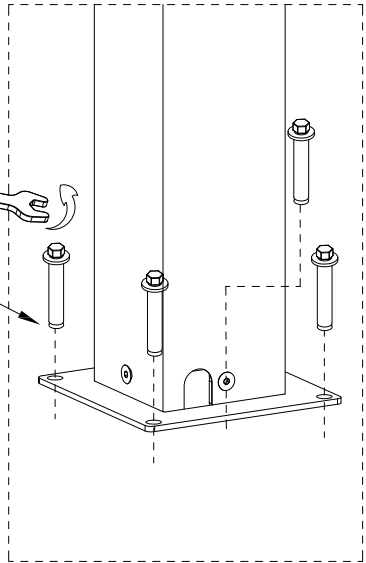
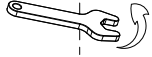
L10		QTY:4PCS	S6		M4*16	QTY:12PCS
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6. Fix the column



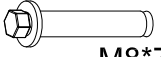
tight

S7



x4

S7



M8*70

QTY:16PCS