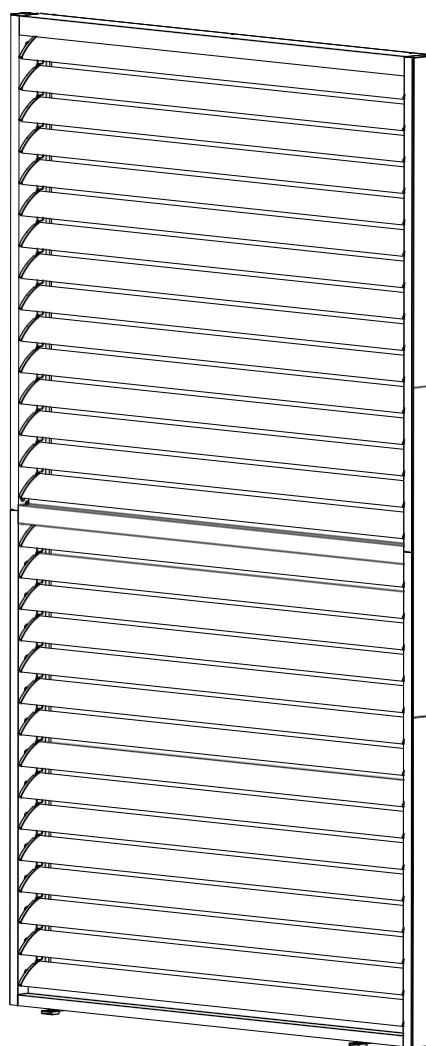
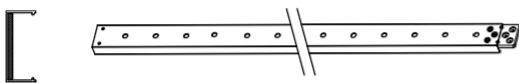
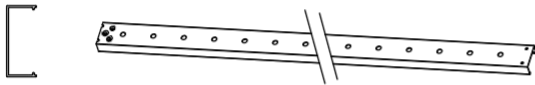
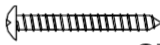
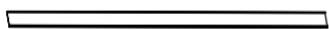
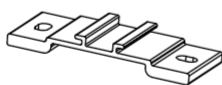


GUTROOF

PRIMARY Panel żaluzjowy regulowany **Instrukcja montażu**



Lista komponentów

A	 2szt.		III	5	 4szt.
B	 2szt.			6	 4szt.
C		 1szt.		7	 4szt.
D		 1szt.		8	 4szt. ST4.2*10
E		 1szt.	IV	9	 8szt. ST4.8*20
F		 32szt.		10	 4szt. ST4.8*40
G		 2szt.		11	 6szt. M5*12
H		 6szt.	V	12	 32szt. ST2.2*14
I	1	 2szt.	VI	13	 2szt.
	2	 4szt.		14	 4szt. C-ST4.2*16
	3	  4szt.	VIII	15	 2szt. dla 90cm 3szt. dla 123 lub 110cm C-ST4.2*25
II	4	 64szt.		16	 2szt. C-ST4.2*50

Uwagi

Ogólne wytyczne

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

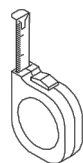
Ważne uwagi

- W przypadku silnego wiatru lub innych ekstremalnych warunków pogodowych należy otworzyć lub zdjąć rolety, aby uniknąć obrażeń ciała w niekorzystnych warunkach pogodowych.

Czego możesz potrzebować?



Drabina x2



Miara



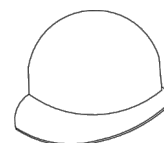
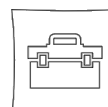
Młotek



Rękawice



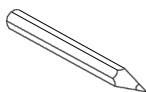
Ø10mm
Wkrętarka



Kask



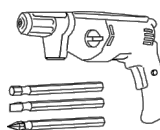
Poziomica



Długopis



Klucz



Śrubokręt lub
wkrętarka



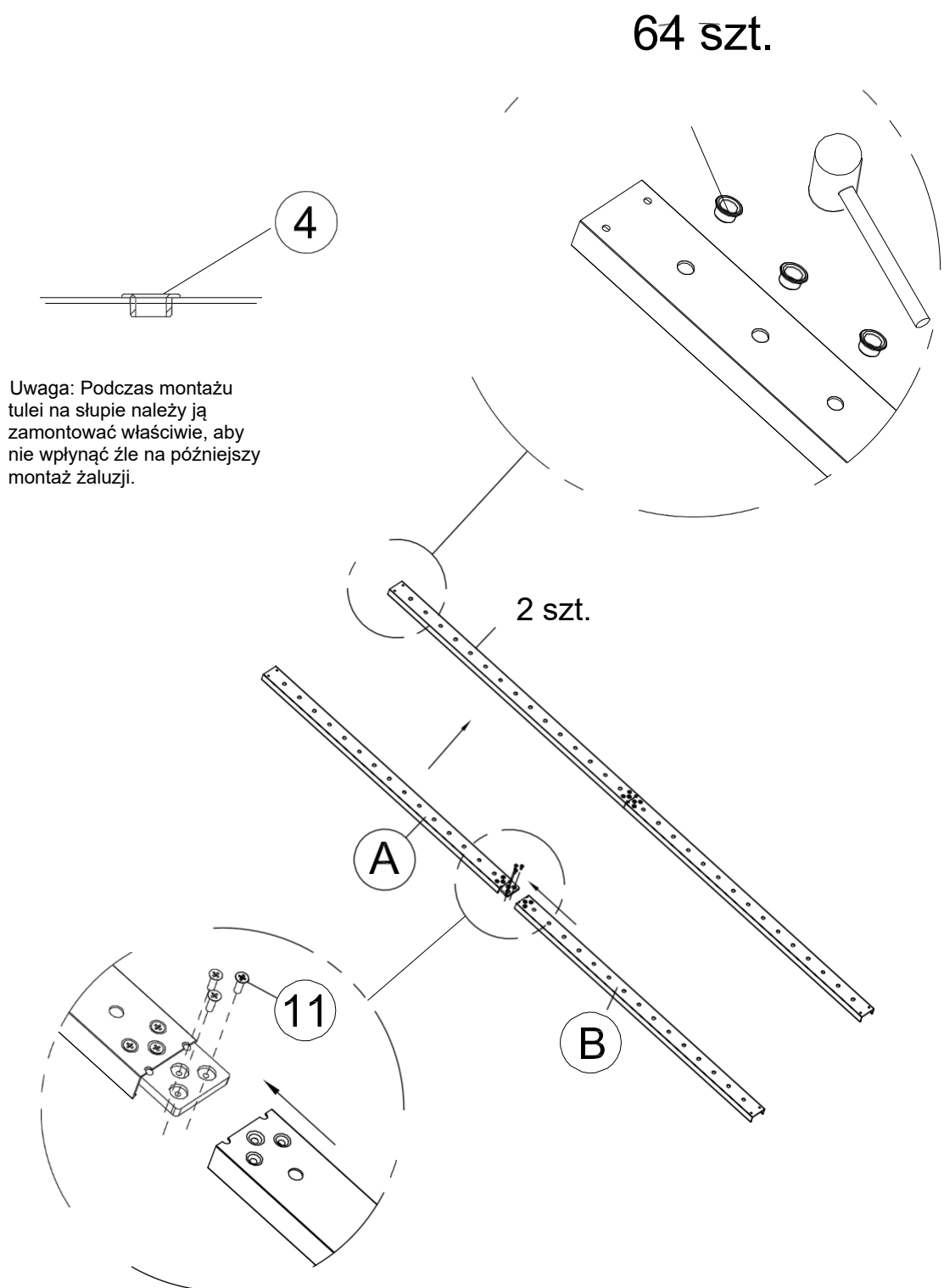
Klucz
nasadowy

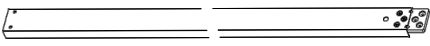
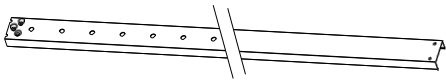


Klucz
imbusowy

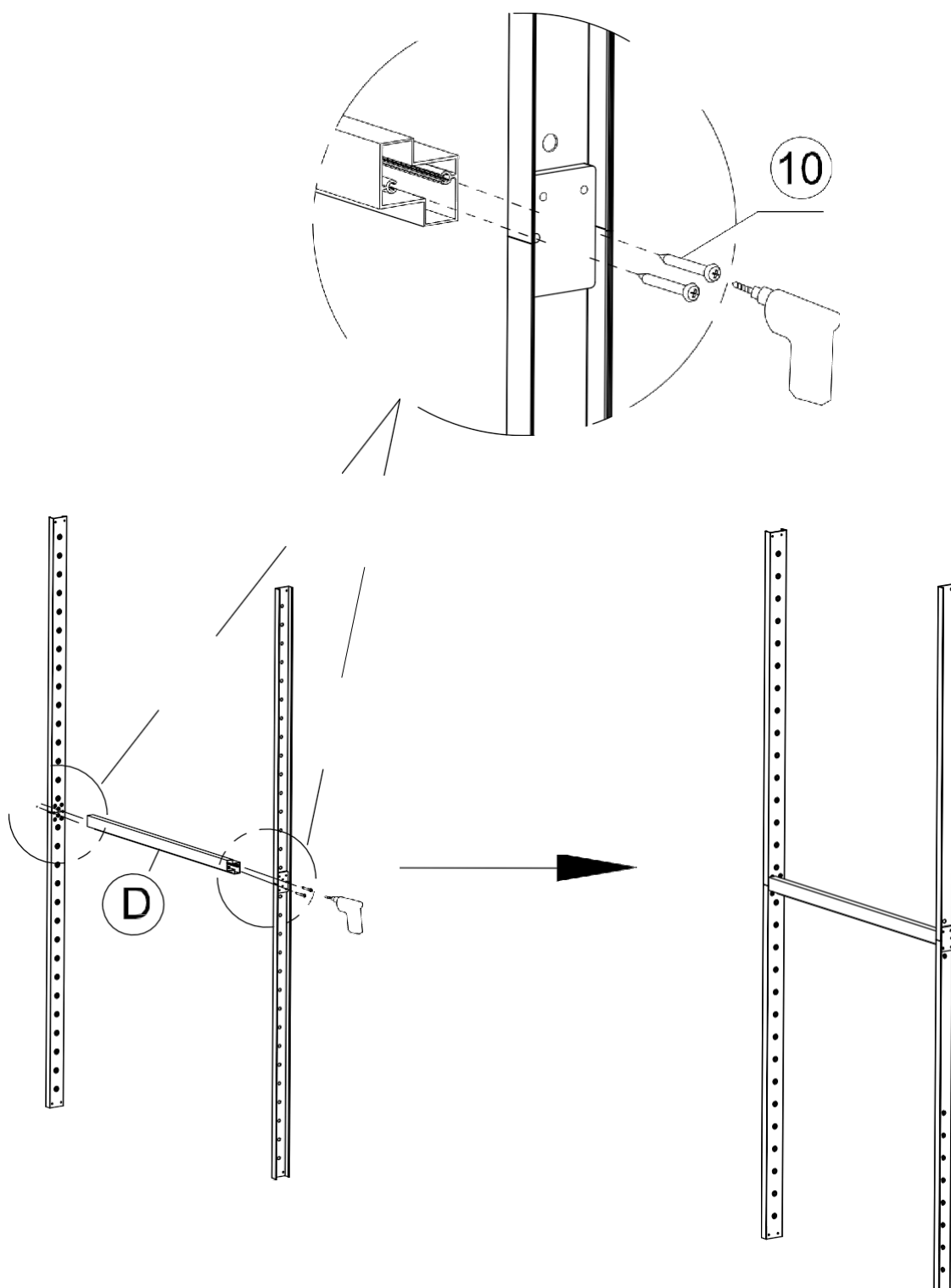
Instrukcja krok po kroku Instrukcja montażu

1. Połącz tuleje drążka i zbuduj ramę.



A		ILOŚĆ: 2 SZT.
B		ILOŚĆ: 2 SZT.
4		ILOŚĆ: 64 szt.
1		M5*12 ILOŚĆ: 6 SZT.

2.1 Zamontuj środkową belkę



D

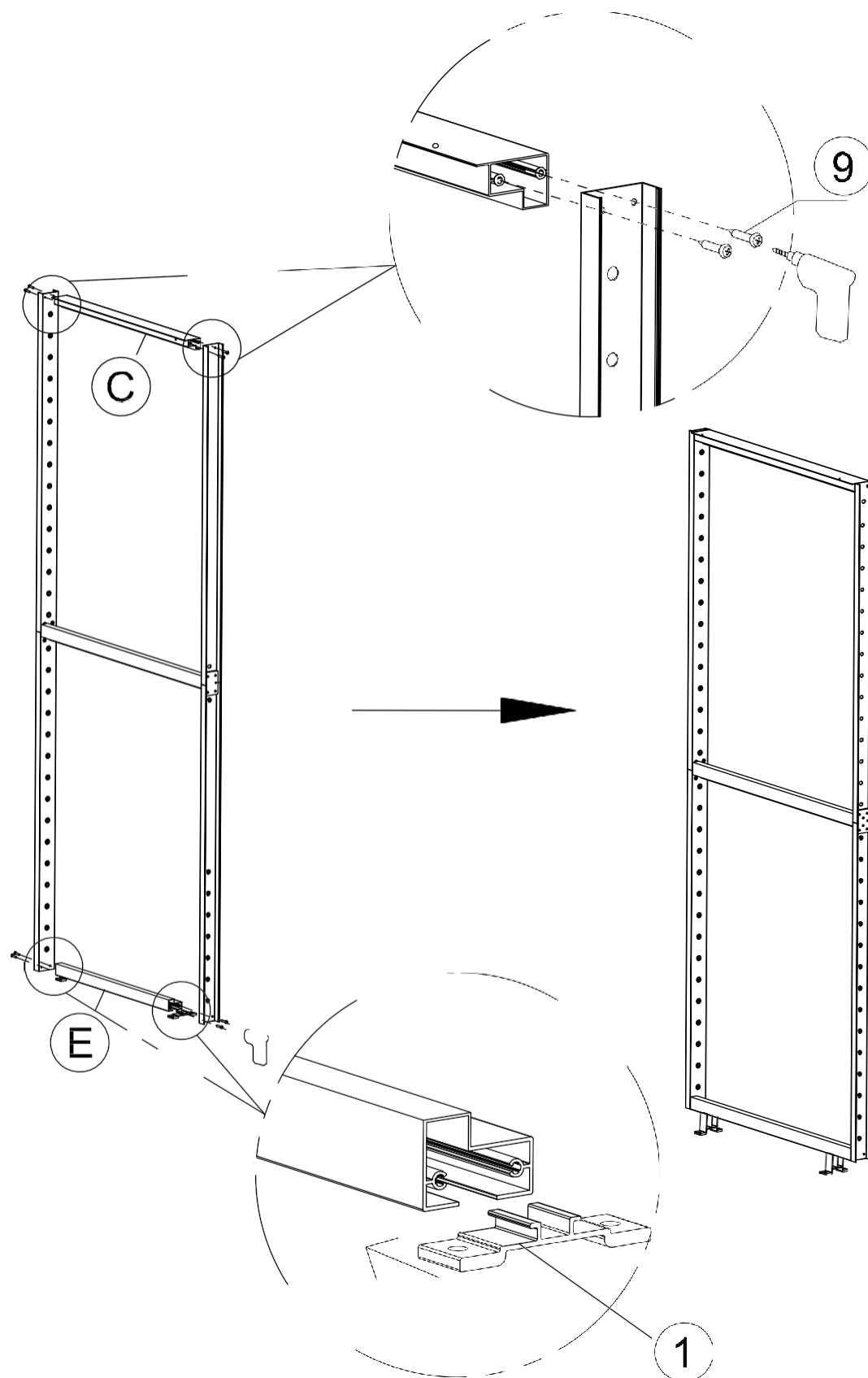


ILOŚĆ: 2SZT.

10 ST4.8*40

ILOŚĆ: 4 SZT.

2.2 Zamontować belki górne i dolne oraz podpory

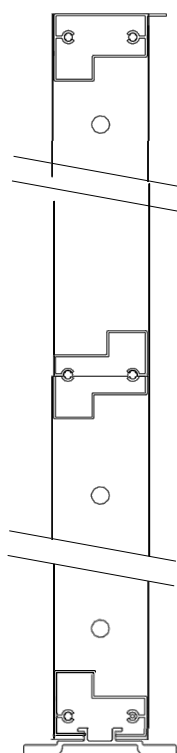
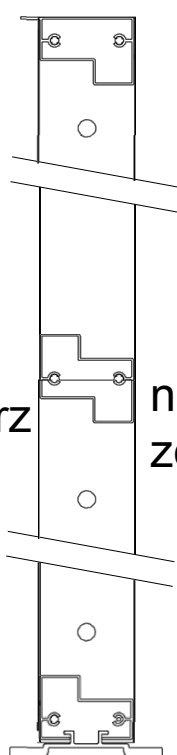


C		ILOŚĆ: 1 SZT.	1		ILOŚĆ: 2 SZT.
E		ILOŚĆ: 1 SZT.	9		ILOŚĆ: 8 SZT. ST4.8*20

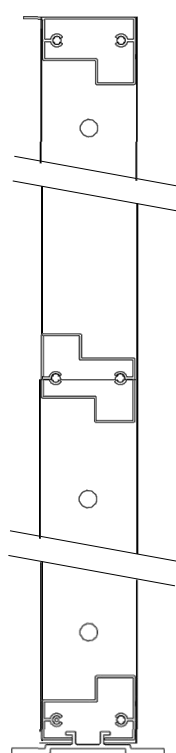


Uwaga

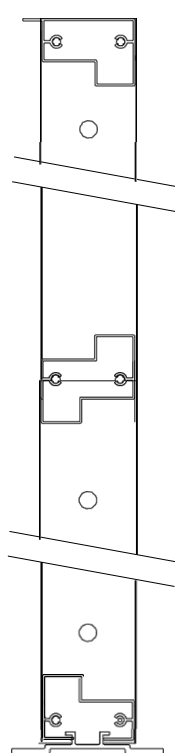
wewnątrz na zewnątrz



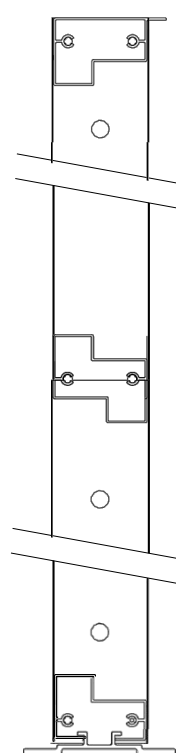
X



X

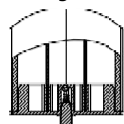


X



X

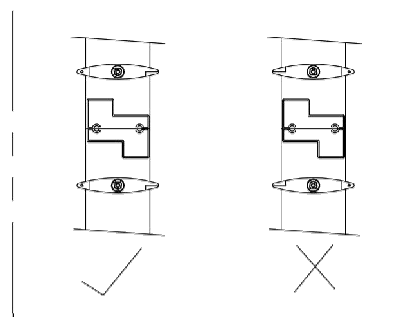
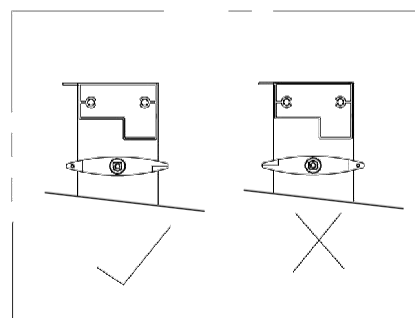
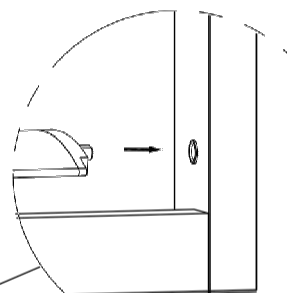
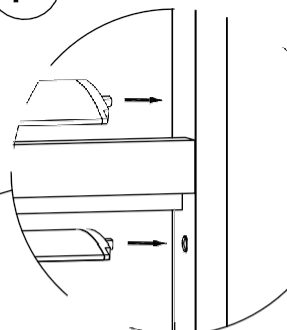
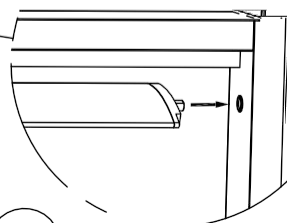
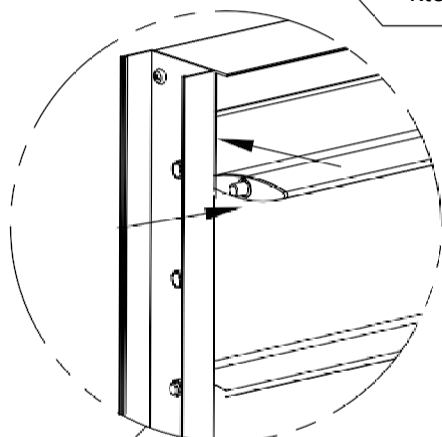
3. Montaż żaluzji



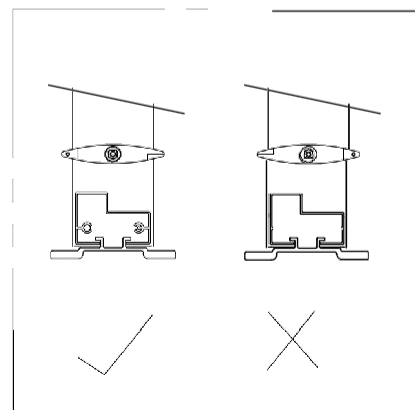
Wewnątrz tuleji znajdują się sprężyny, które można wysuwać i chować

1. Podczas montażu należy wcisnąć wałek sworznia do środka
2. Zamontuj w kierunku tulei wału

Włóż końcówkę żaluzji do otworu belki krawędziowej



Uwaga: Podczas montażu tych 4 żaluzji należy zwrócić uwagę na kierunek otworów na śruby w pokrywie i zamontować je zgodnie z rysunkiem



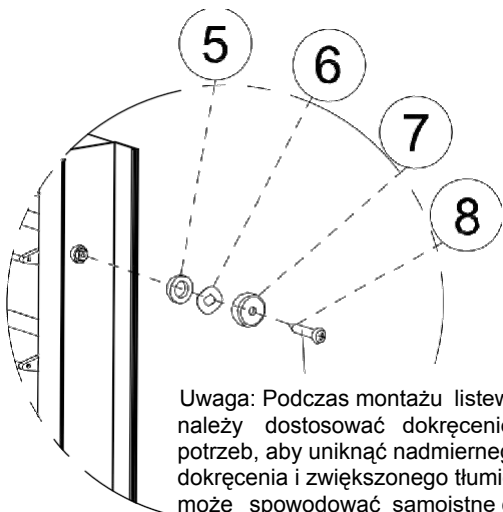
F



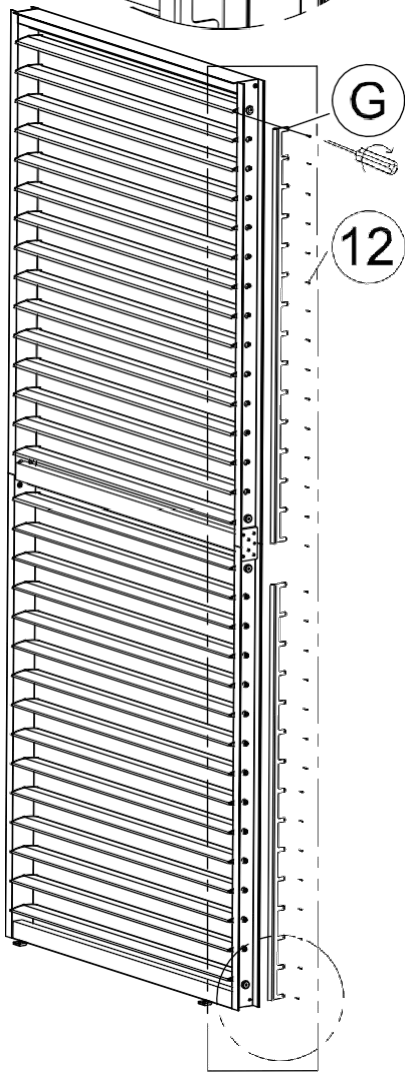
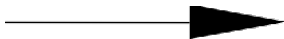
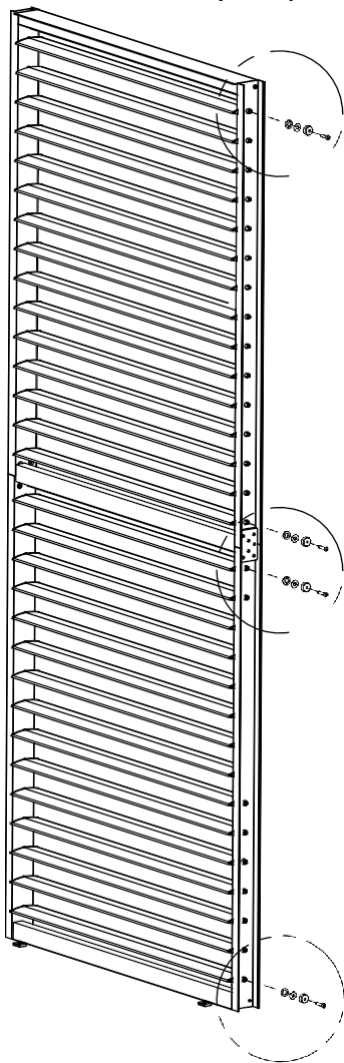
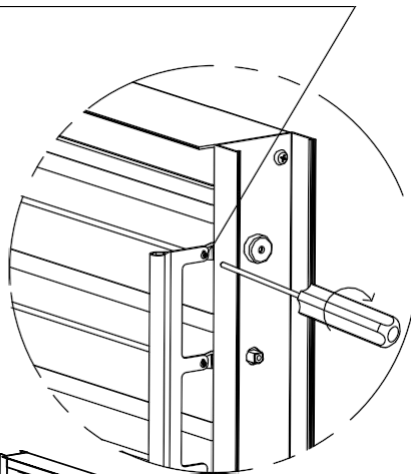
ILOŚĆ: 32 SZT.

4. Zamontować listwy tłumiące i pręt łączący

Uwaga: Śrub nie moż na dokręcać, należy pozostawić niewielką szczelinę, aby żaluzja mogła się poruszać.
 (Jeśli śruby zostaną dokręcone, żaluzje zablokują się i nie będą się obracać).

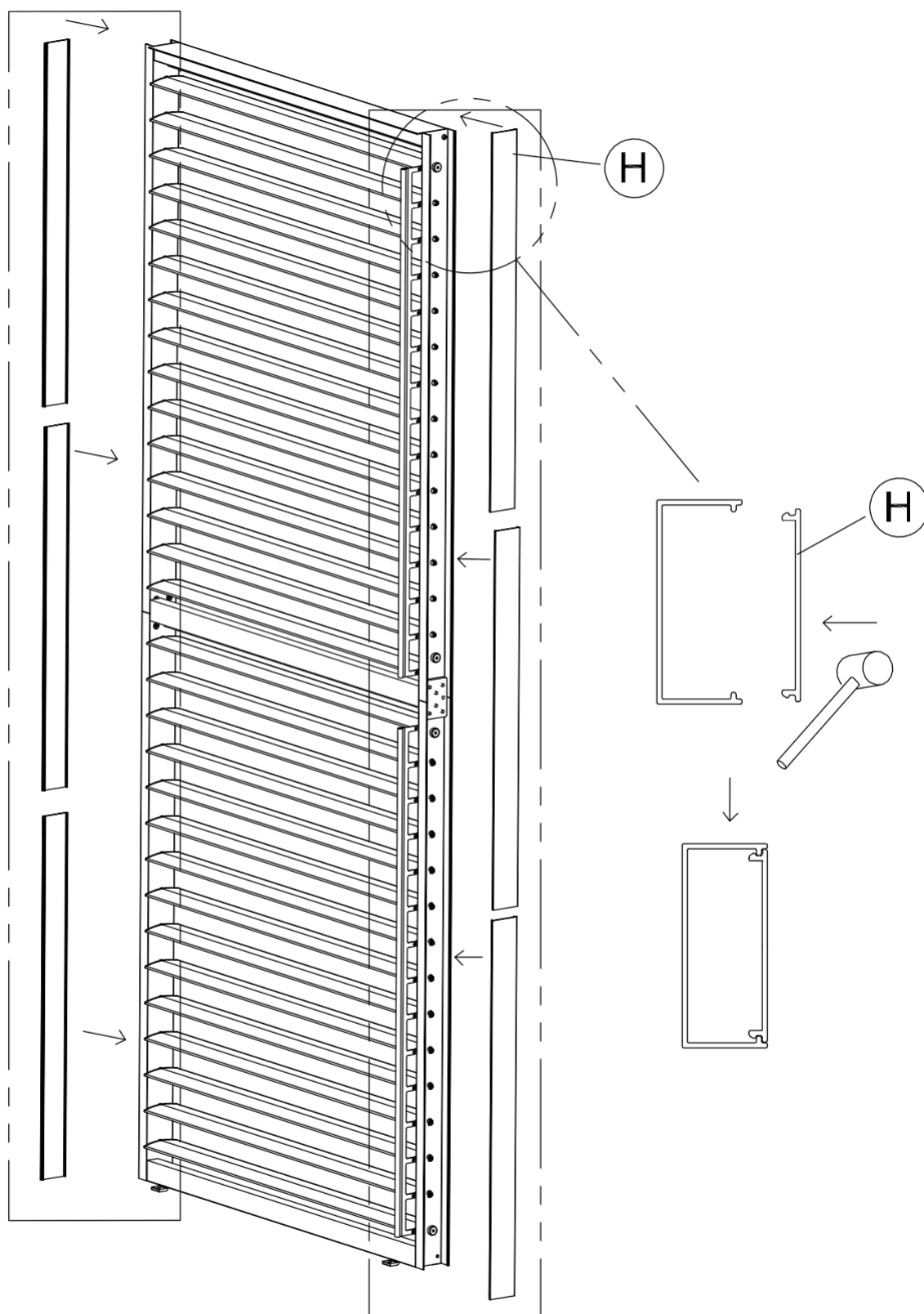


Uwaga: Podczas montażu listew tłumiących należy dostosować dokręcenie śruby do potrzeb, aby uniknąć nadmiernego dokręcenia i zwiększonego tłumienia, co może spowodować samoistne obracanie się żaluzji



G  ILOŚĆ: 2 SZT.		5  ILOŚĆ: 4 SZT.
7  ILOŚĆ: 4	8  ILOŚĆ: 4 SZT. ST4.2*10	6  ILOŚĆ: 4 SZT.
		12  ILOŚĆ: 32PCS ST2.2*14

5. Montaż listwy maskującej



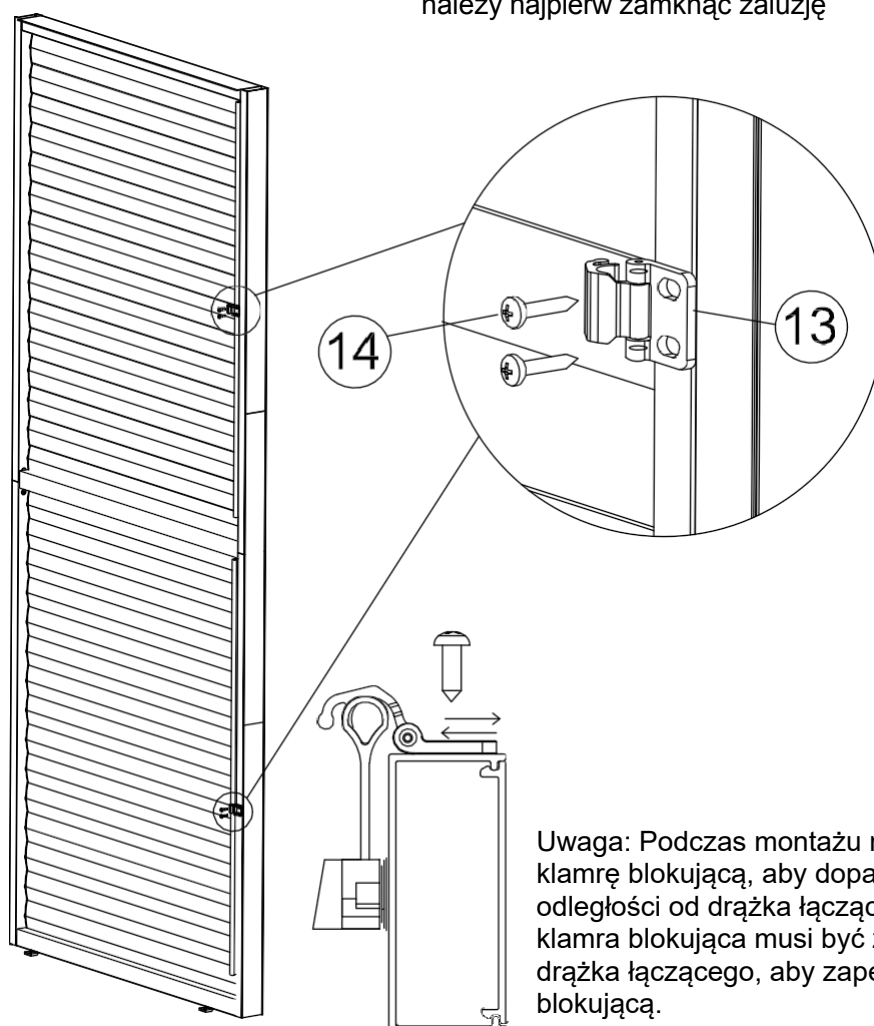
H



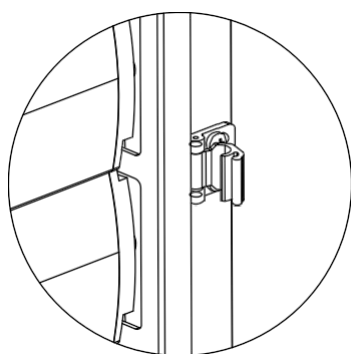
ILOŚĆ: 6SZT.

6. Montaż klamer blokujących

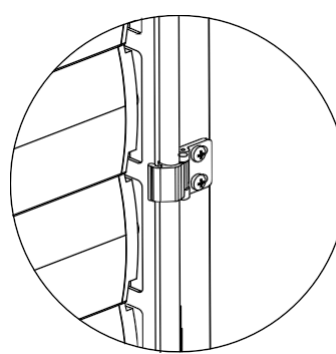
Podczas montażu klamry blokującej należy najpierw zamknąć żaluzję



Uwaga: Podczas montażu należy wyregulować klamrę blokującą, aby dopasować ją do odległości od drążka łączącego. Po zamknięciu klamra blokująca musi być zamocowana do drążka łączącego, aby zapewnić funkcję blokującą.



Żaluzje można swobodnie obracać, gdy zatrzask jest otwarty



Żaluzje nie mogą być obracane, gdy zatrzask jest zamknięty

13



ILOŚĆ: 2 SZT.

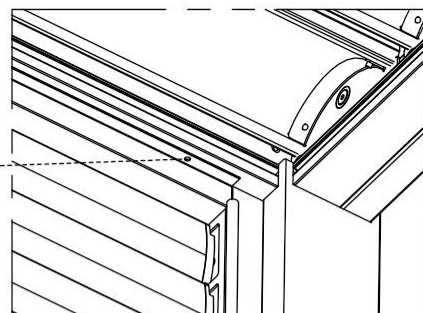
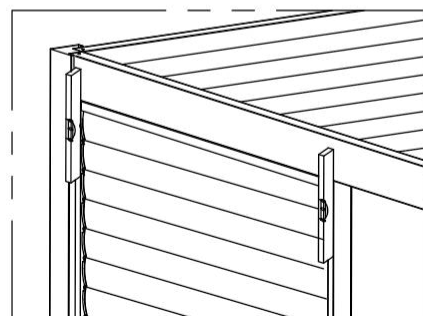
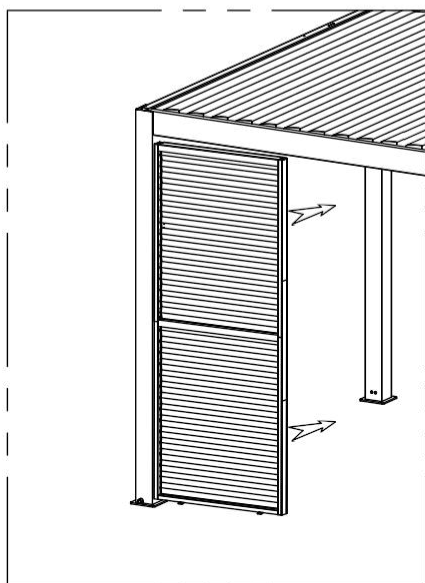
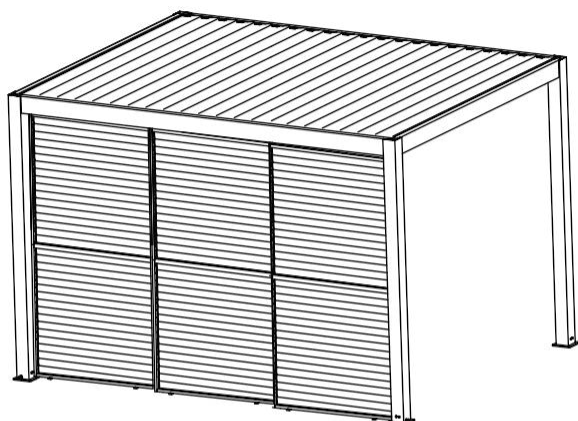
14



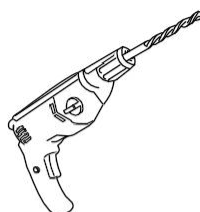
C-ST4.2*16

ILOŚĆ: 4 SZT.

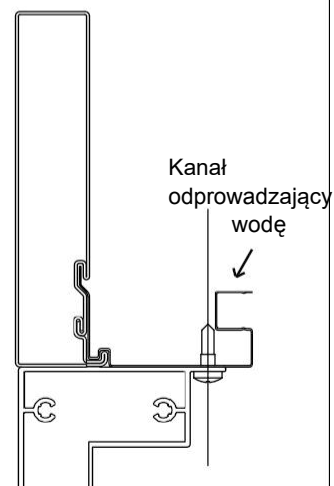
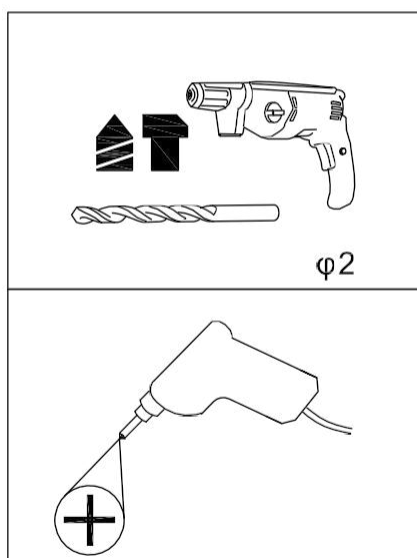
7. Montaż do zadaszenia



Zalecamy użycie
poziomiccy do
wypoziomowania.



Uwaga: Aby zapobiec przeciekom wody, należy nałożyć wodoodporny uszczelniacz w miejscu, gdzie śruba przechodzi przez kanał odprowadzający wodę.

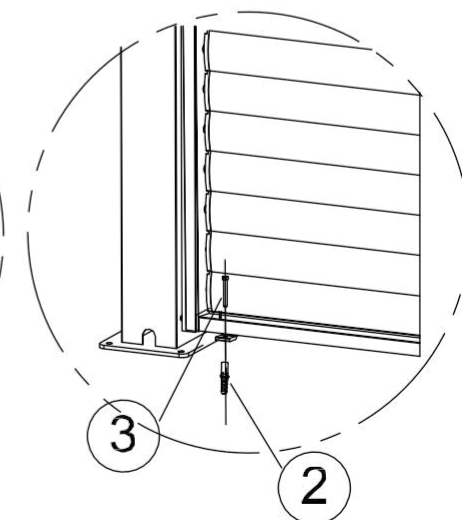
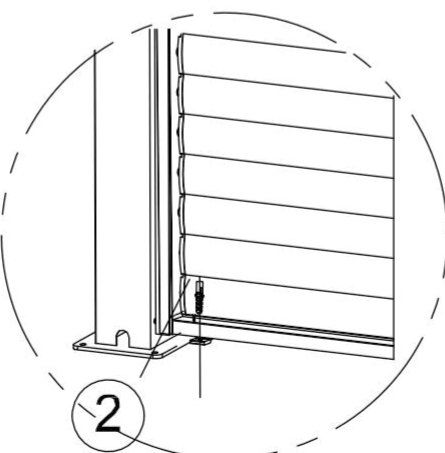
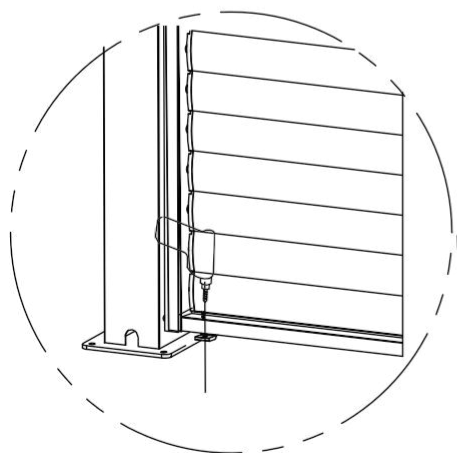
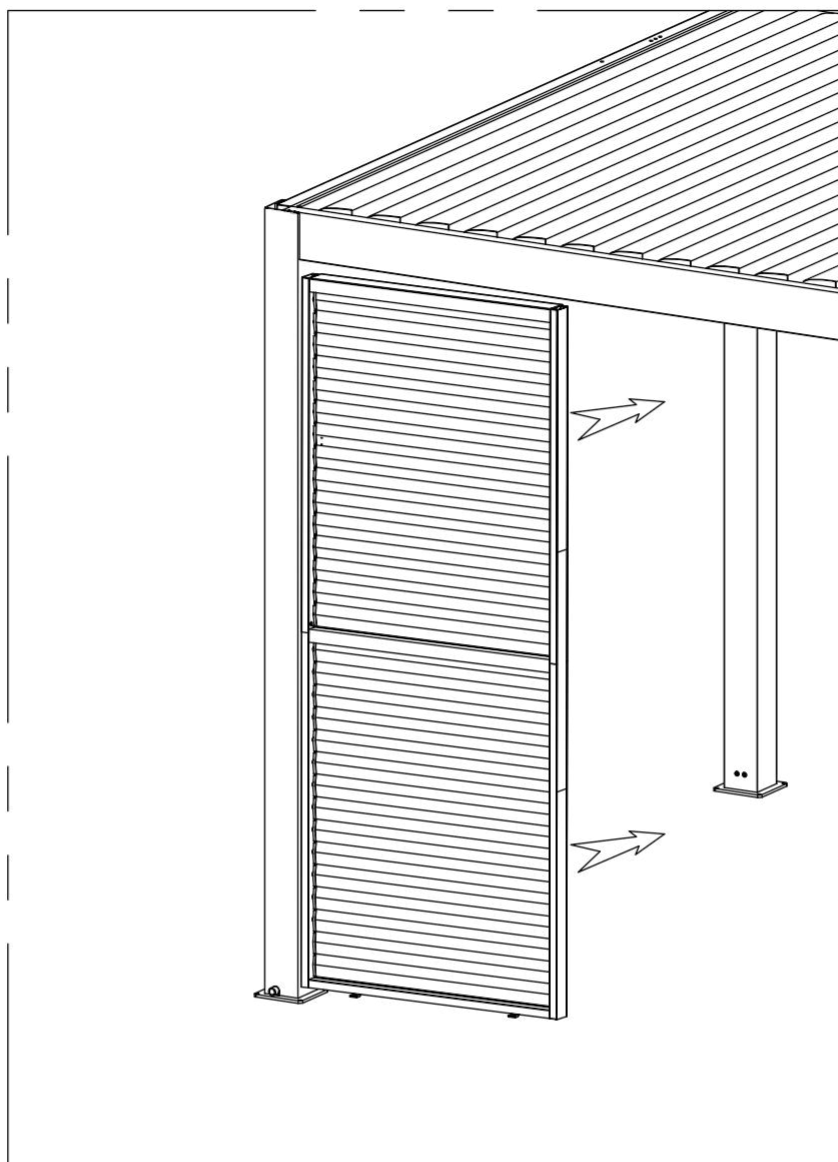


15



ILOŚĆ: 2 LUB 3SZT.

C-ST4.2*25

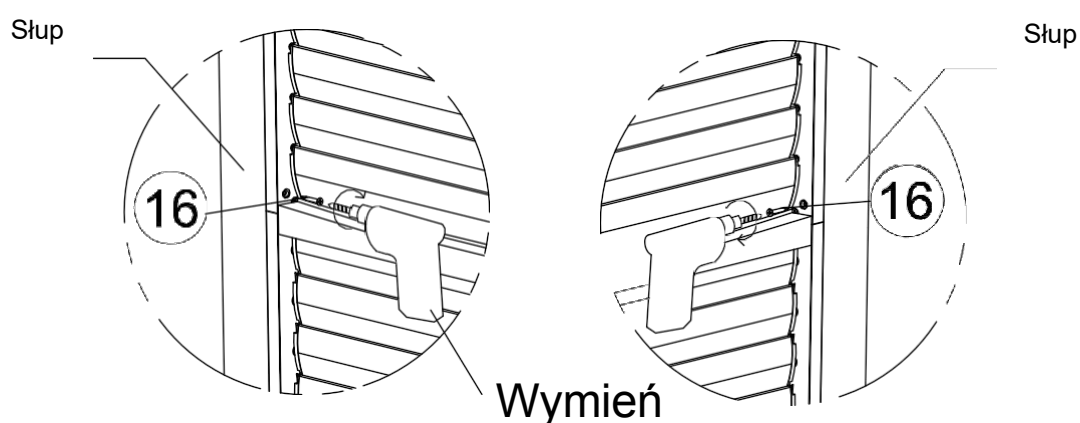
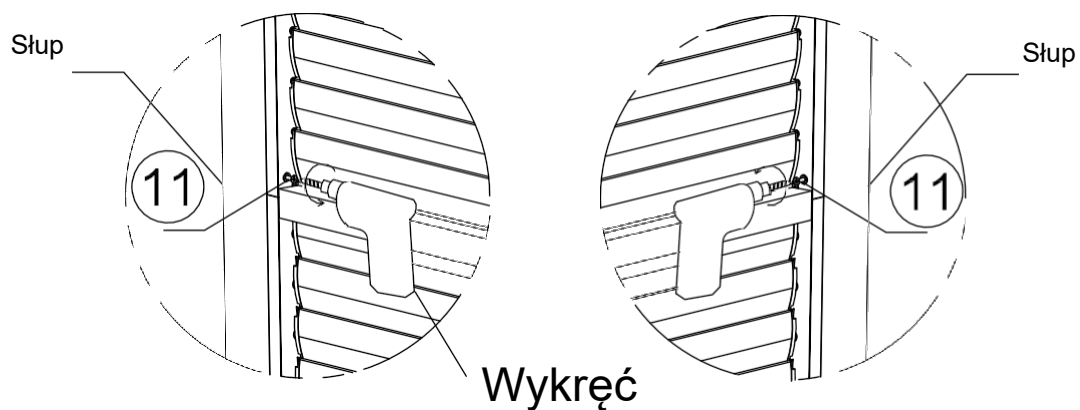
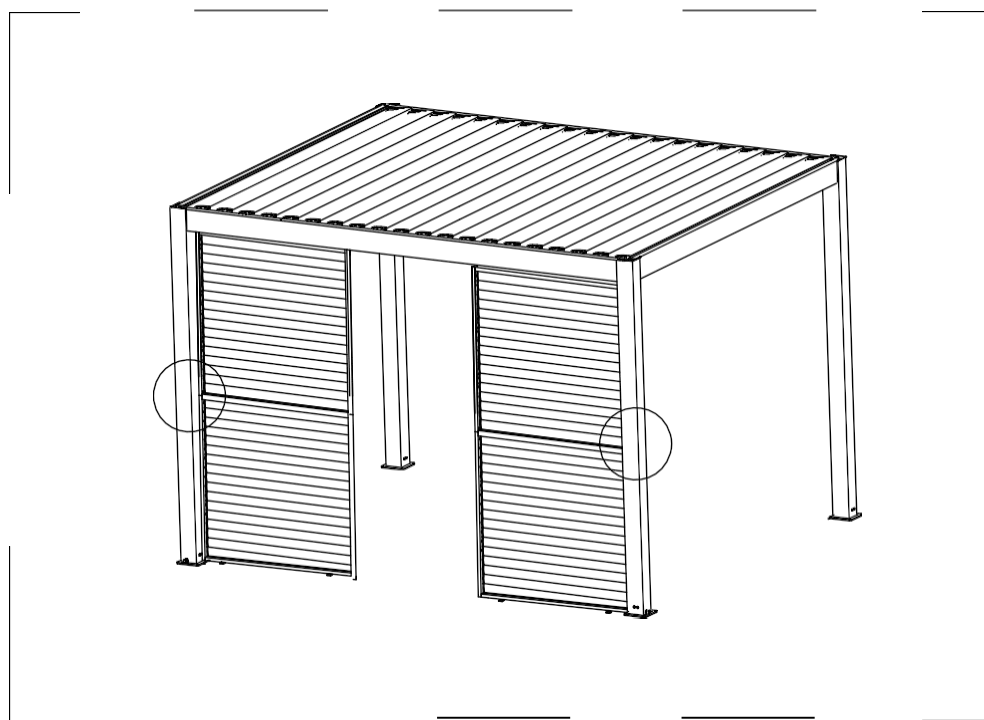


2 

IŁOŚĆ: 4SZT.

3  

IŁOŚĆ: 4SZT.

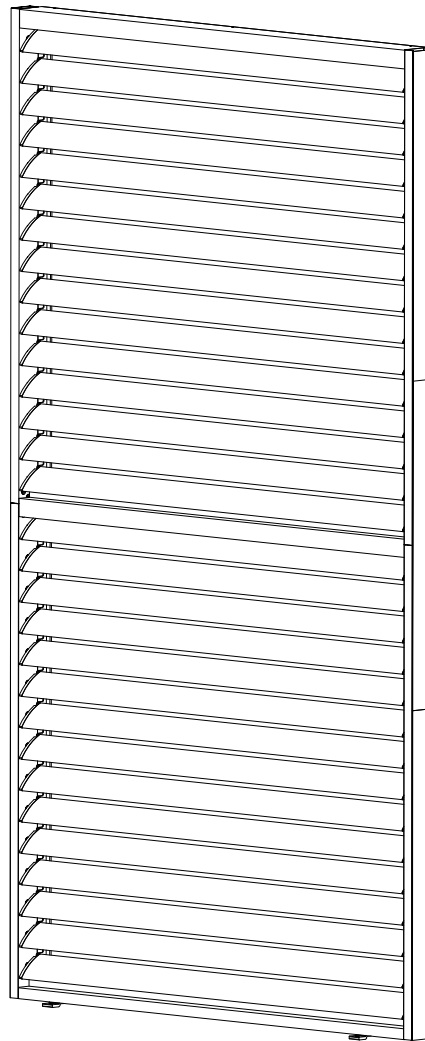


Jeśli ten produkt jest zainstalowany po jednej sztuce z każdej strony, należy wymienić jedną śrubę M5X12 na śrubę ST4.2X50 i zamocować ją na słupie, aby zapobiec drganiom produktu.

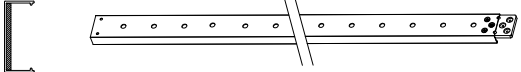
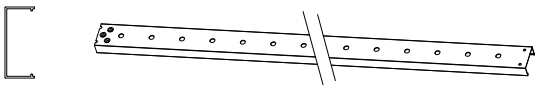
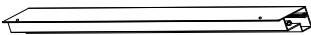
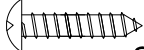
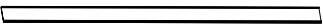
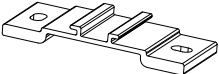
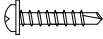


GUTROOF

PRIMARY Tilting louver panel User's Manual



Bill of Materials List

A			2pcs	III	5		4pcs
B			2pcs		6		4pcs
C			1pcs		7		4pcs
D			1pcs		8		4pcs ST4.2*10
E			1pcs	IV	9		8pcs ST4.8*20
F			32pcs		10		4pcs ST4.8*40
G			2pcs		11		6pcs M5*12
H			6pcs	V	12		32pcs ST2.2*14
I	1		2pcs	VI	13		2pcs
	2		4pcs		14		4pcs C-ST4.2*16
	3	 	4pcs	VIII	15		2pcs for 90cm 3pcs for 123cm & 110cm C-ST4.2*25
II	4		64pcs		16		2pcs C-ST4.2*50

Kindly reminder

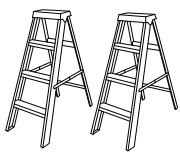
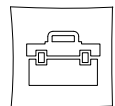
General Guidelines

- After installing the sliding door, please keep this manual for future use;
- Please carefully read the following instructions before assembly;
- This manual may not include every detail and a considerable number of steps;
- When you need further information or any assistance, please contact us;

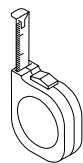
Kind Notes

- Please open or remove the blinds in strong winds or other extreme weather conditions to avoid damage to personnel in adverse weather conditions.

What you may need?



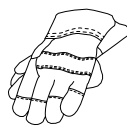
Ladder x2



Tapeline



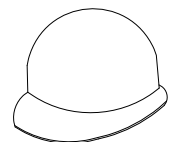
Mallet



Glove



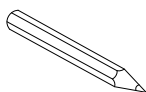
Ø10mm
electric screw
driver



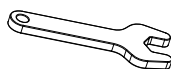
Safety
hat



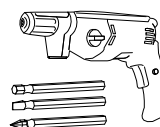
Level



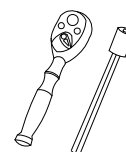
Marker
Pen



Wrench



screwdriver or
electric
screwdriver



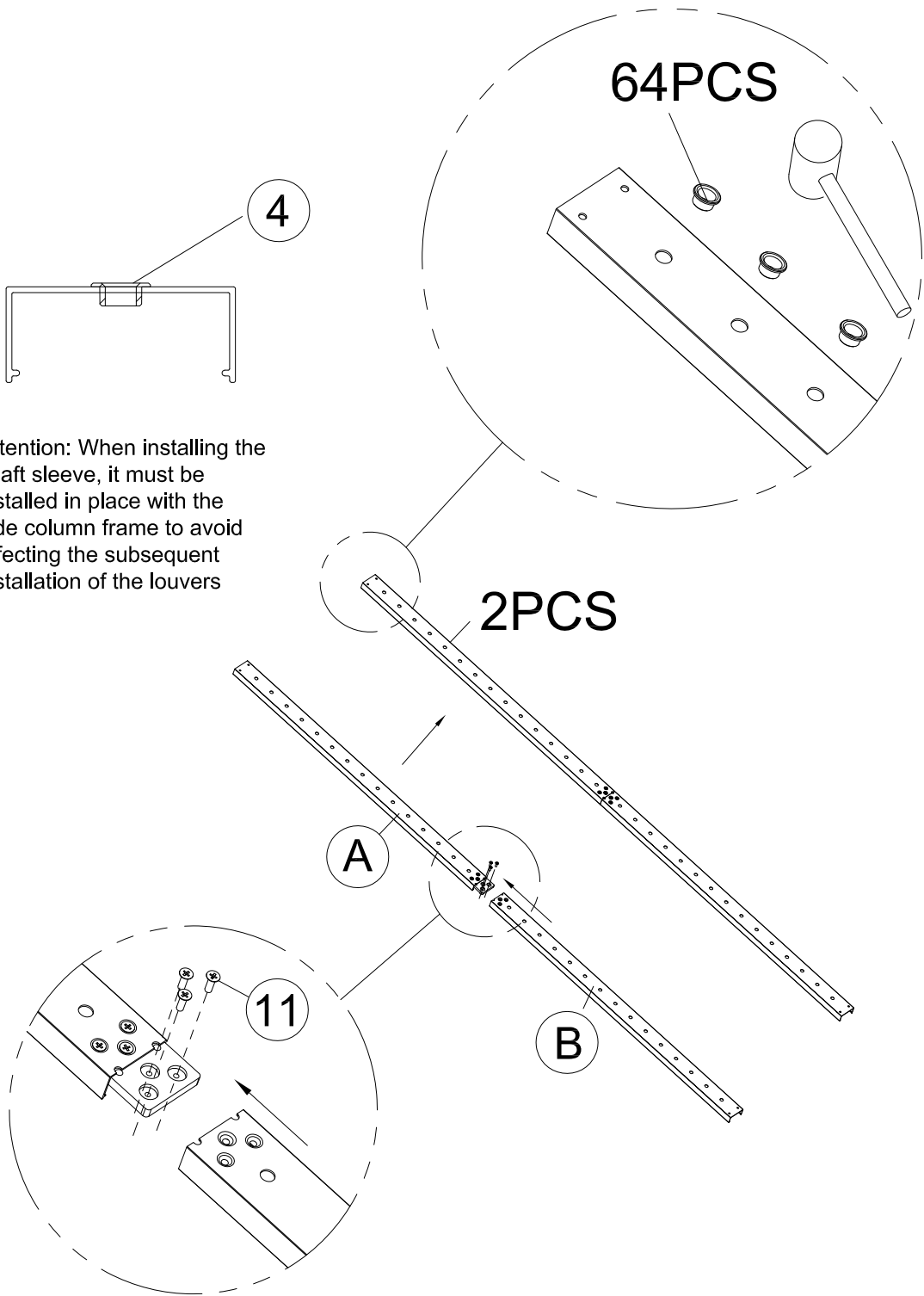
Sleeve tool

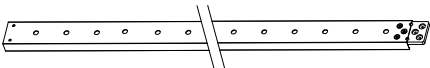


Allen key

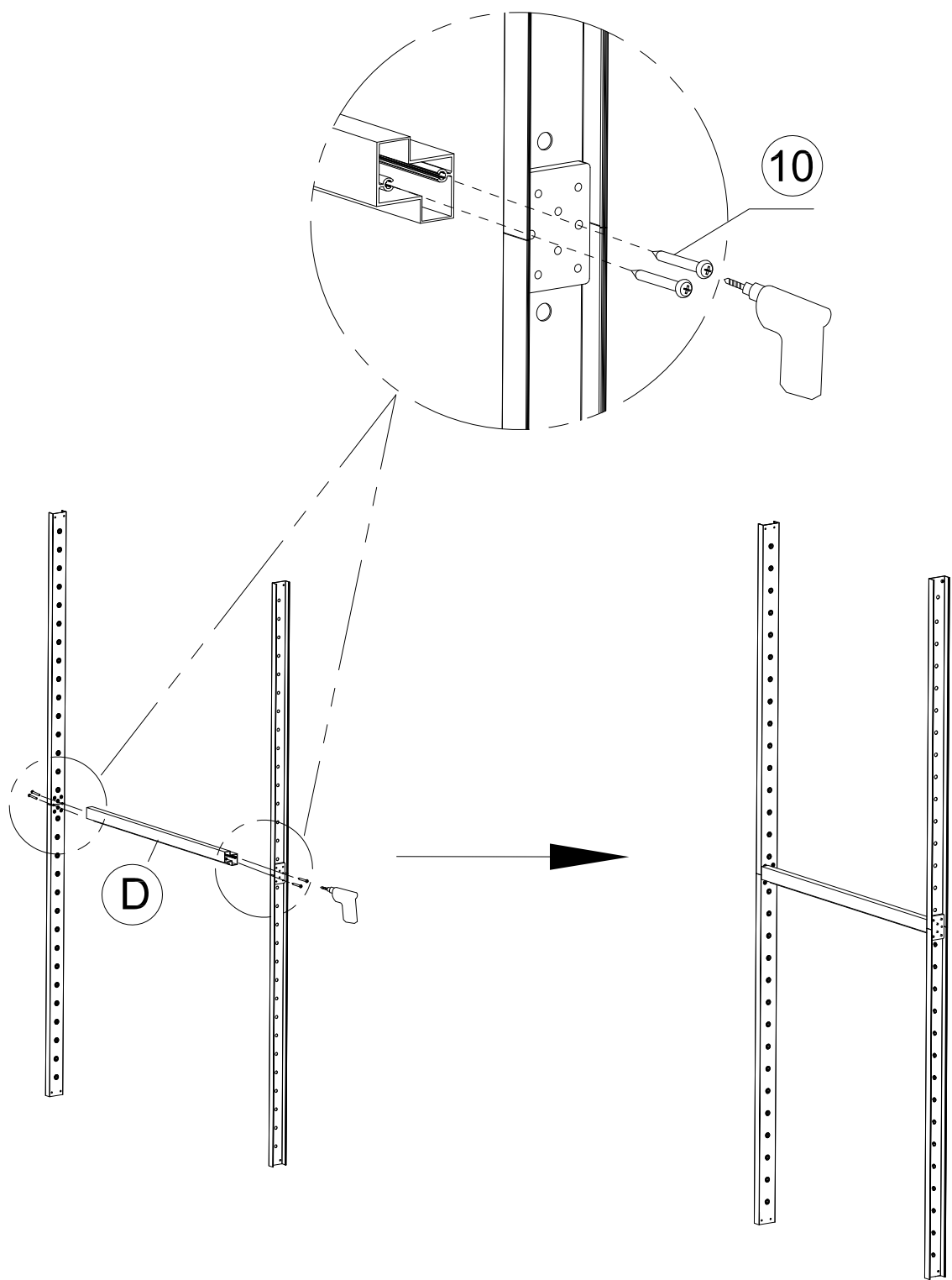
Step-by-step Instructions for Installation

1. Install the shaft sleeve and assemble the side pillar frame



A		QTY:2PCS
B		QTY:2PCS
4		QTY:64PCS
11	 M5*12	QTY:6PCS

2.1 Install the middle beam



D



QTY:2PCS

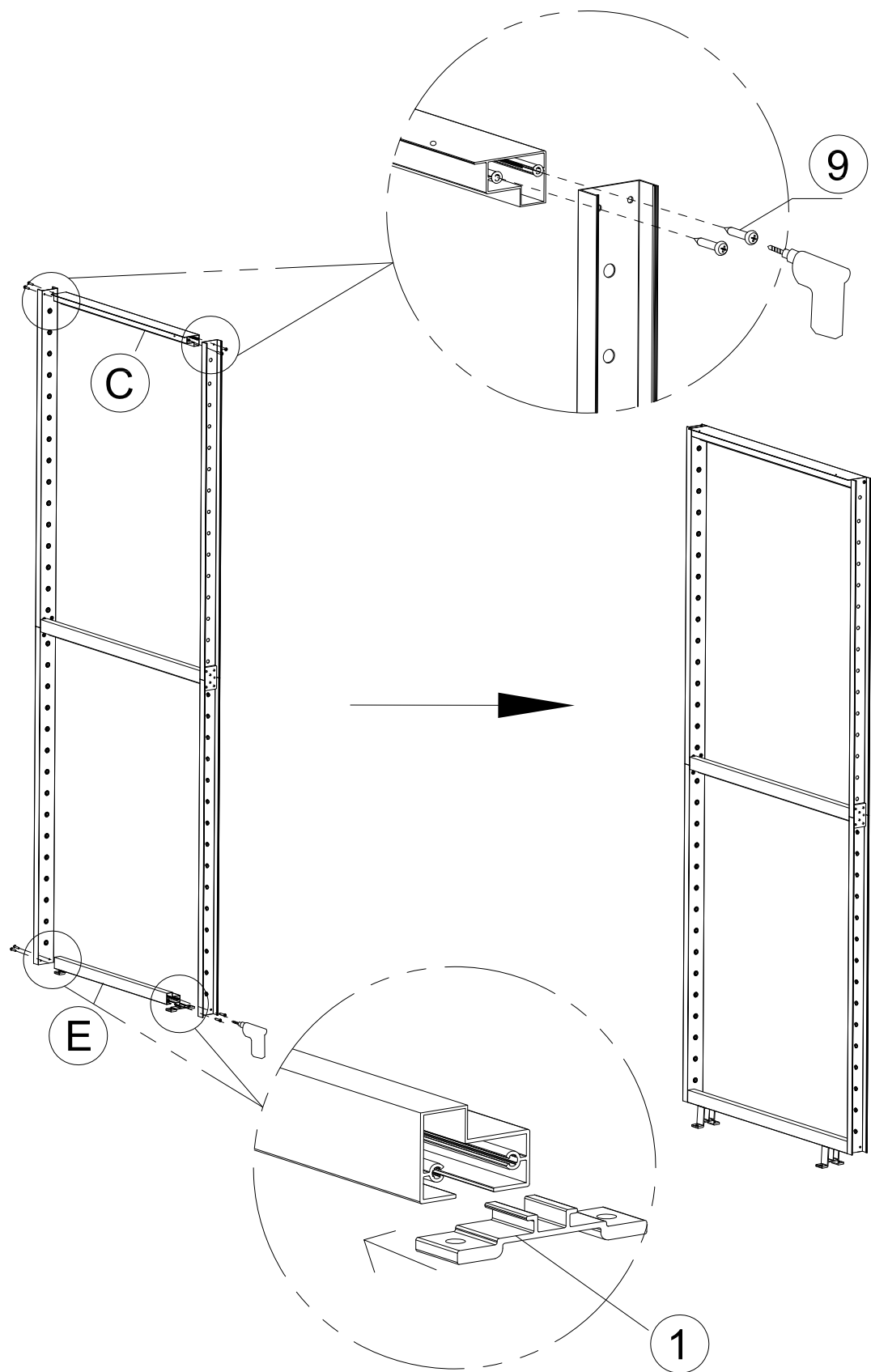
10

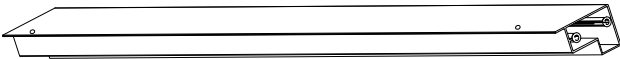
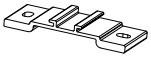
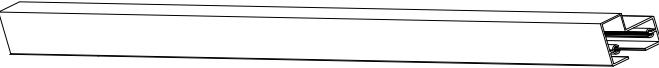


QTY:4PCS

ST4.8*40

2.2 Install upper and lower beams as well as supports



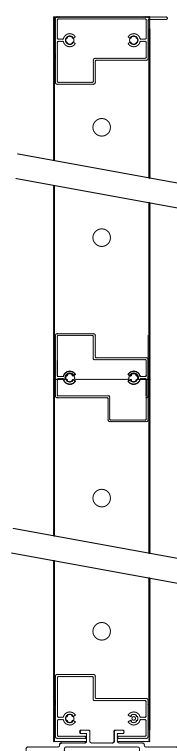
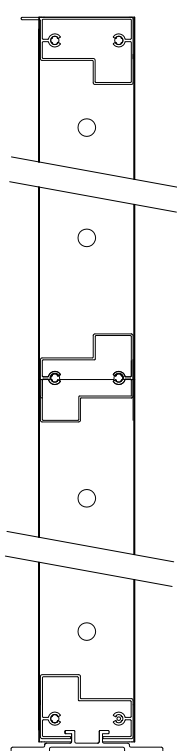
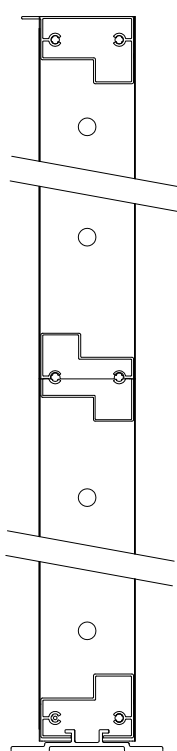
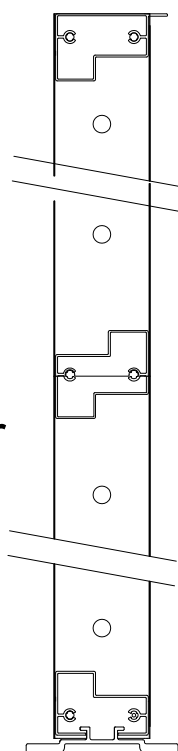
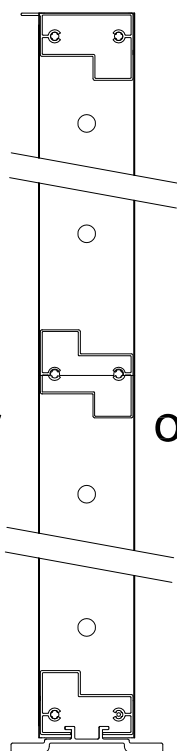
C		QTY:1PCS	1		QTY:2PCS
E		QTY:1PCS	9		QTY:8PCS ST4.8*20



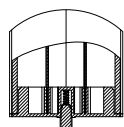
Attention

in door

out door



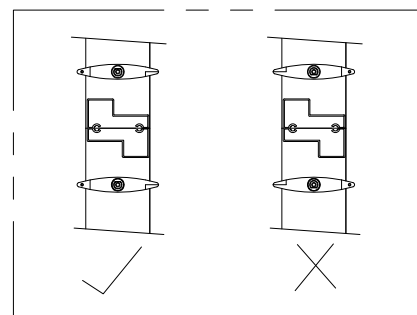
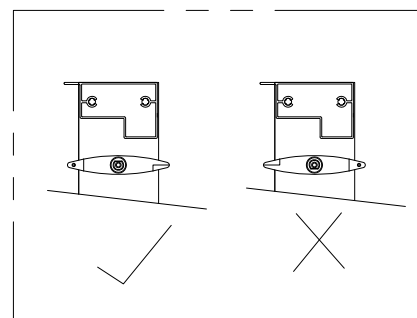
3. Installing louvers



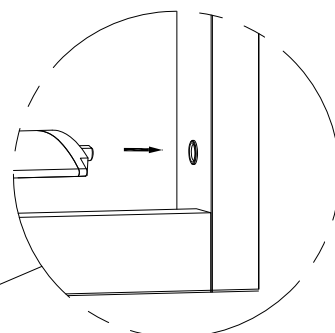
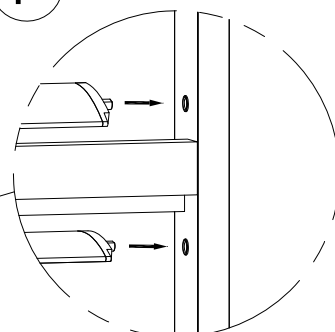
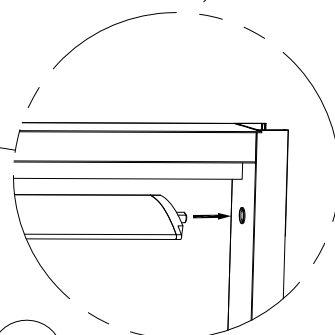
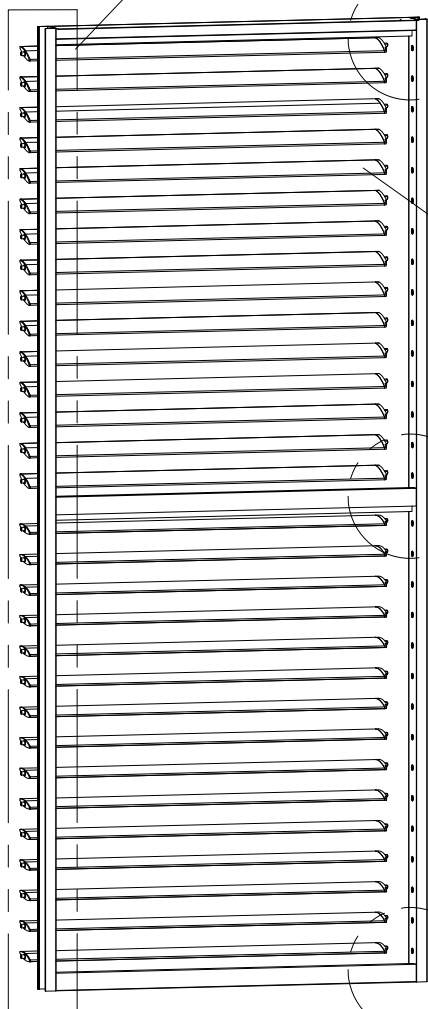
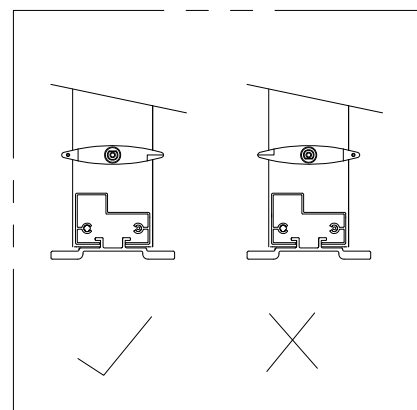
There are springs inside the shaft that can be extended and retracted

1. Press the pin shaft inward during installation
2. Assemble in the direction of the shaft sleeve again

Insert the fixed shaft end of the louver into the shaft hole of the edge beam first



Attention: When installing these 4 louvers, it is necessary to pay attention to the direction of the screw holes on the cover and install them as shown in the figure



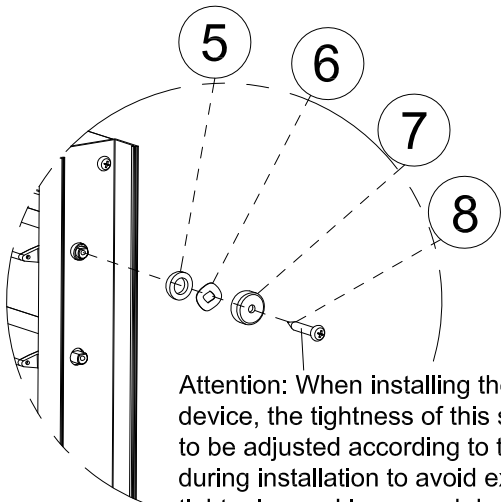
F



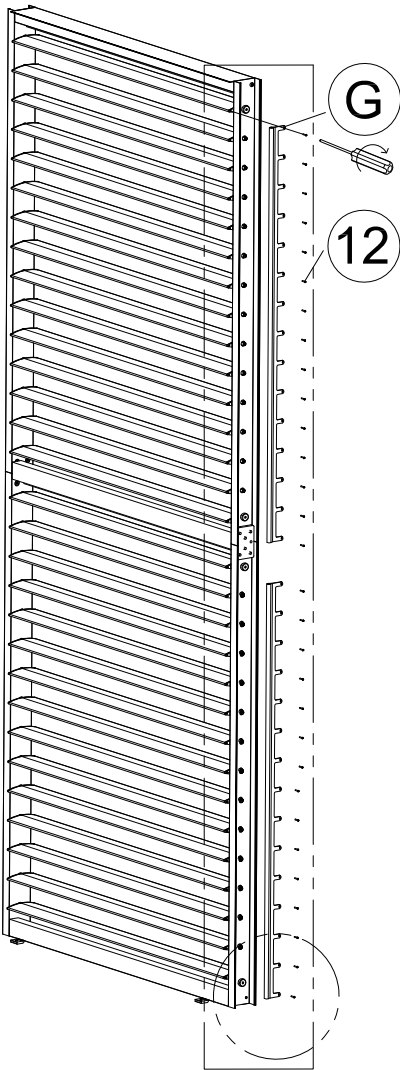
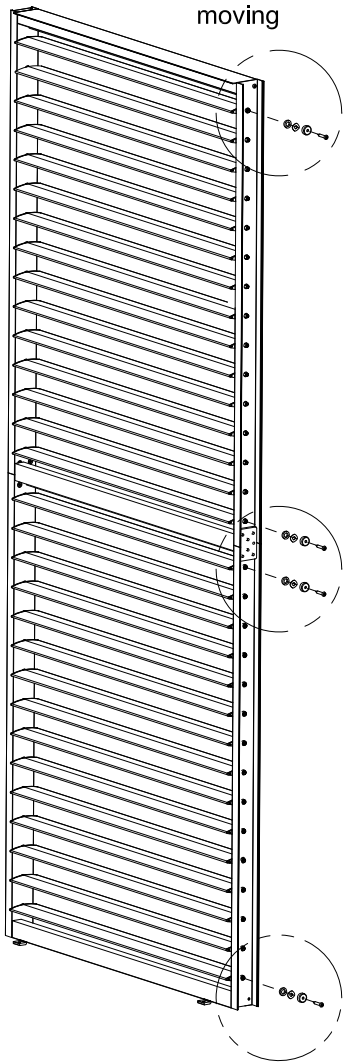
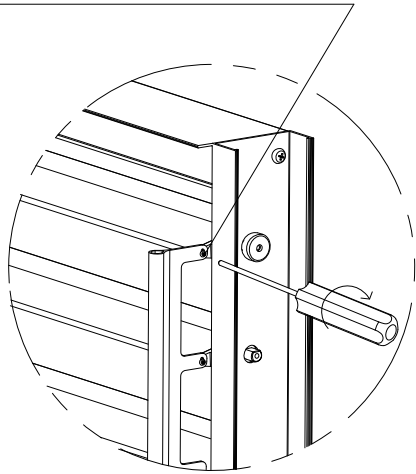
QTY:32PCS

4. Install damping device and connecting rod

Attention: The screws cannot be tightened and there needs to be some gap for the louver to move (If tightened, the blinds will get stuck and will not flip.)

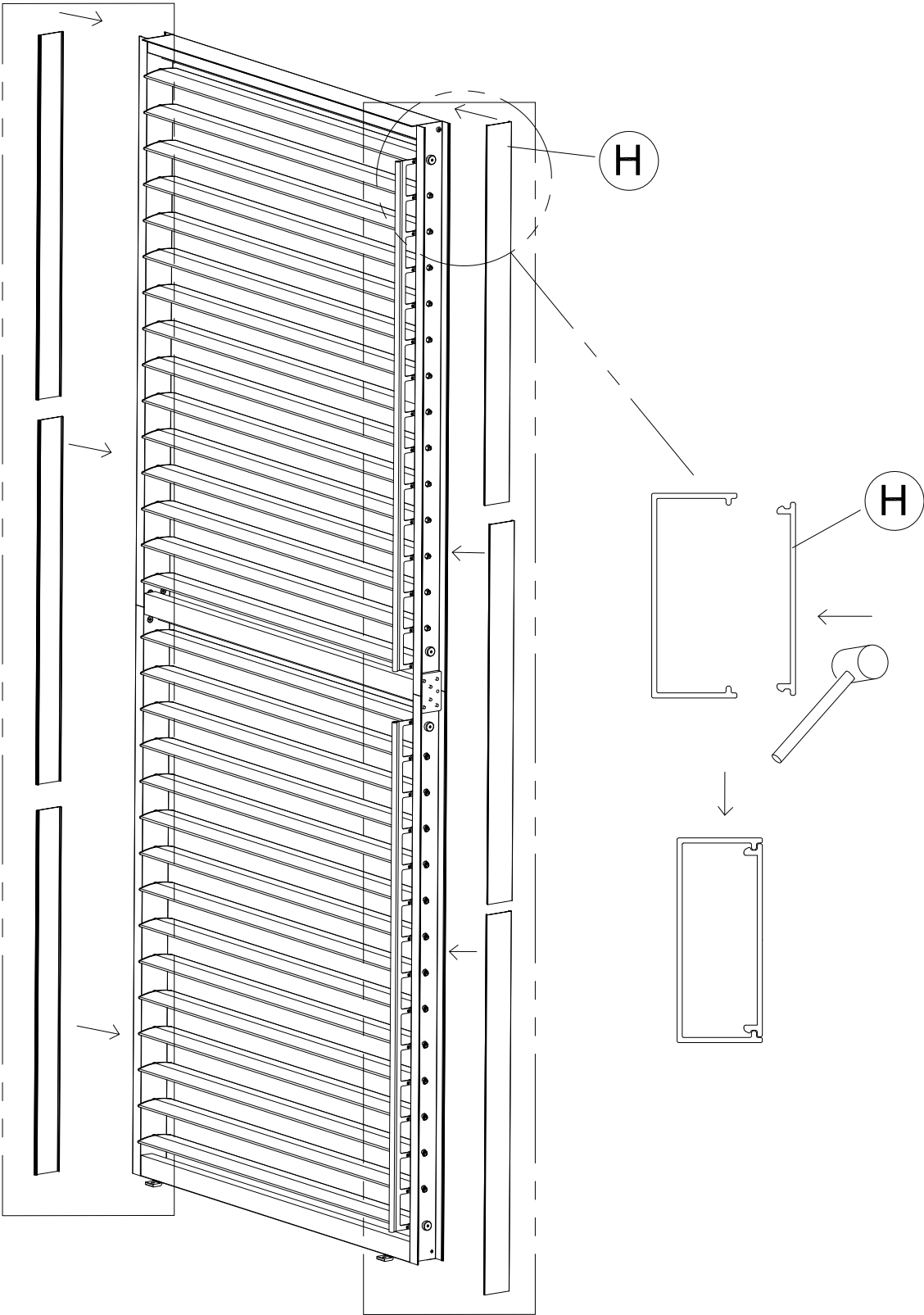


Attention: When installing the damping device, the tightness of this screw needs to be adjusted according to the needs during installation to avoid excessive tightening and increased damping, which may cause the louver to rotate without moving



G				QTY:2PCS	
7		QTY:4PCS	8		QTY:4PCS ST4.2*10
5		QTY:4PCS	6		QTY:4PCS
			12		QTY:32PCS ST2.2*14

5. Installing cover plate

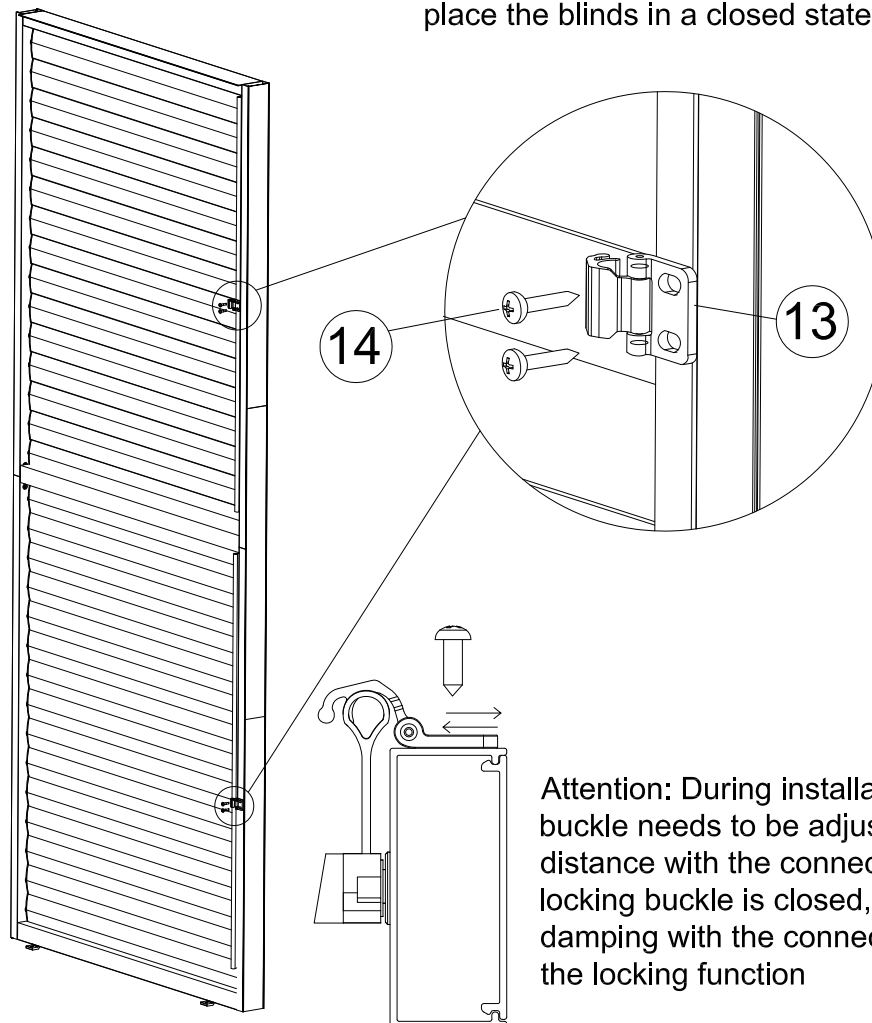


H

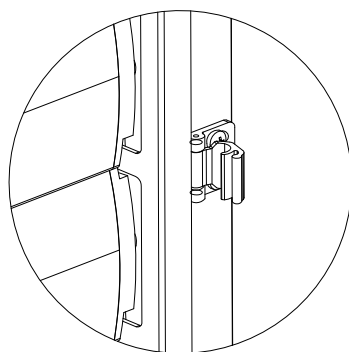
QTY:6PCS

6. Installing lock buckles

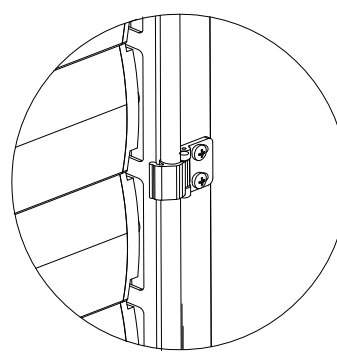
When installing the lock buckle, first place the blinds in a closed state



Attention: During installation, the locking buckle needs to be adjusted to match the distance with the connecting rod. When the locking buckle is closed, it needs to have damping with the connecting rod to achieve the locking function



The blinds can be freely flipped when the latch is opened



The blinds cannot be flipped when the latch is closed

13



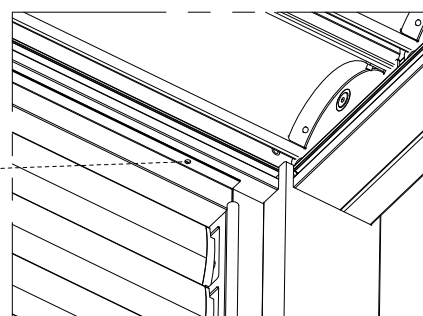
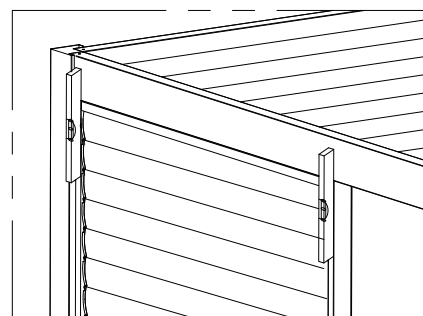
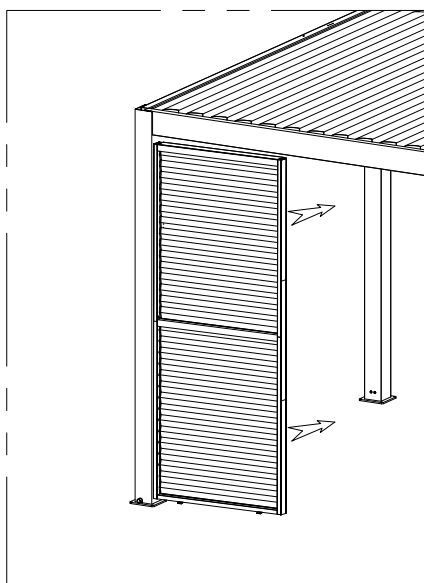
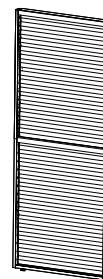
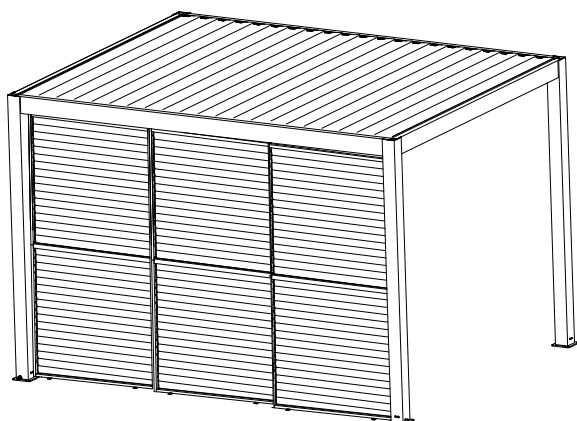
QTY:2pcs

14

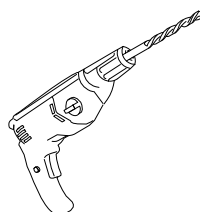


QTY:4 PCS
C-ST4.2*16

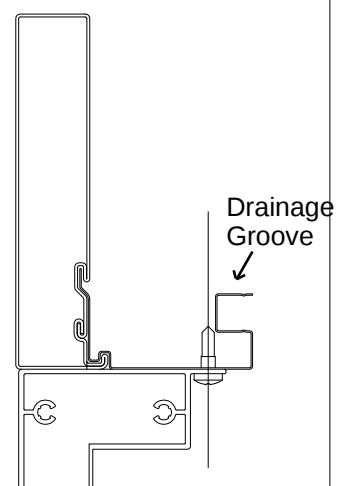
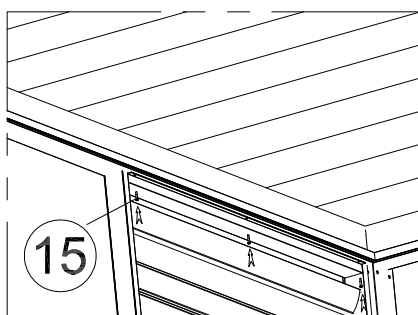
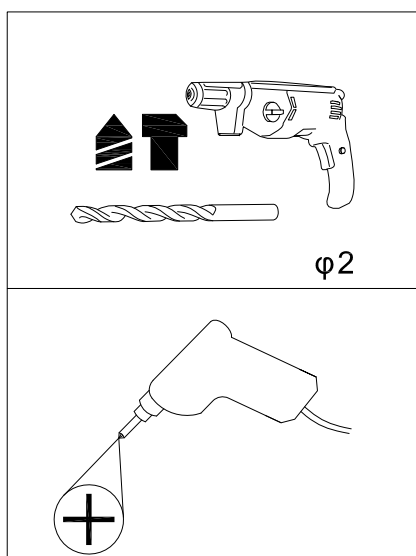
7. Assemble with the cooling canopy



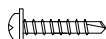
Suggest using a spirit level for leveling



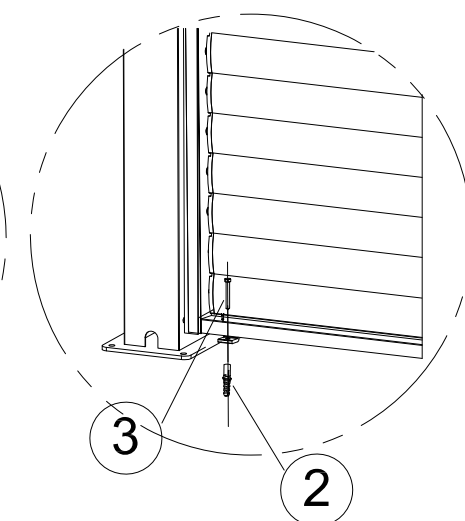
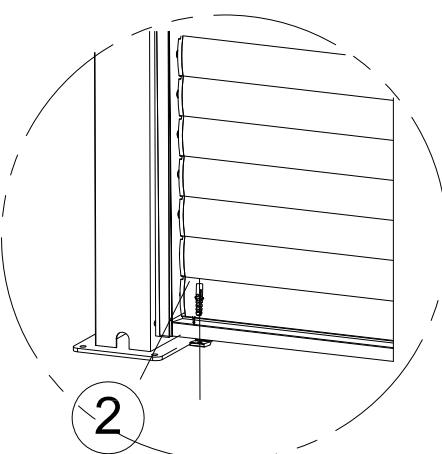
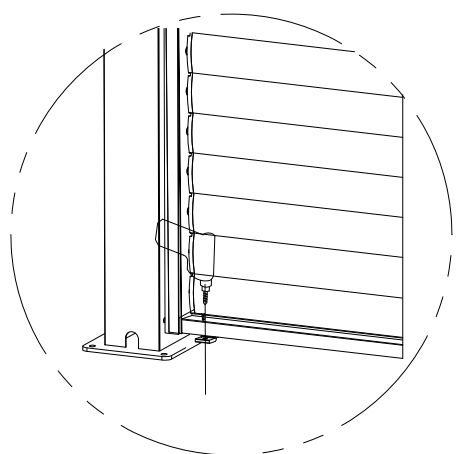
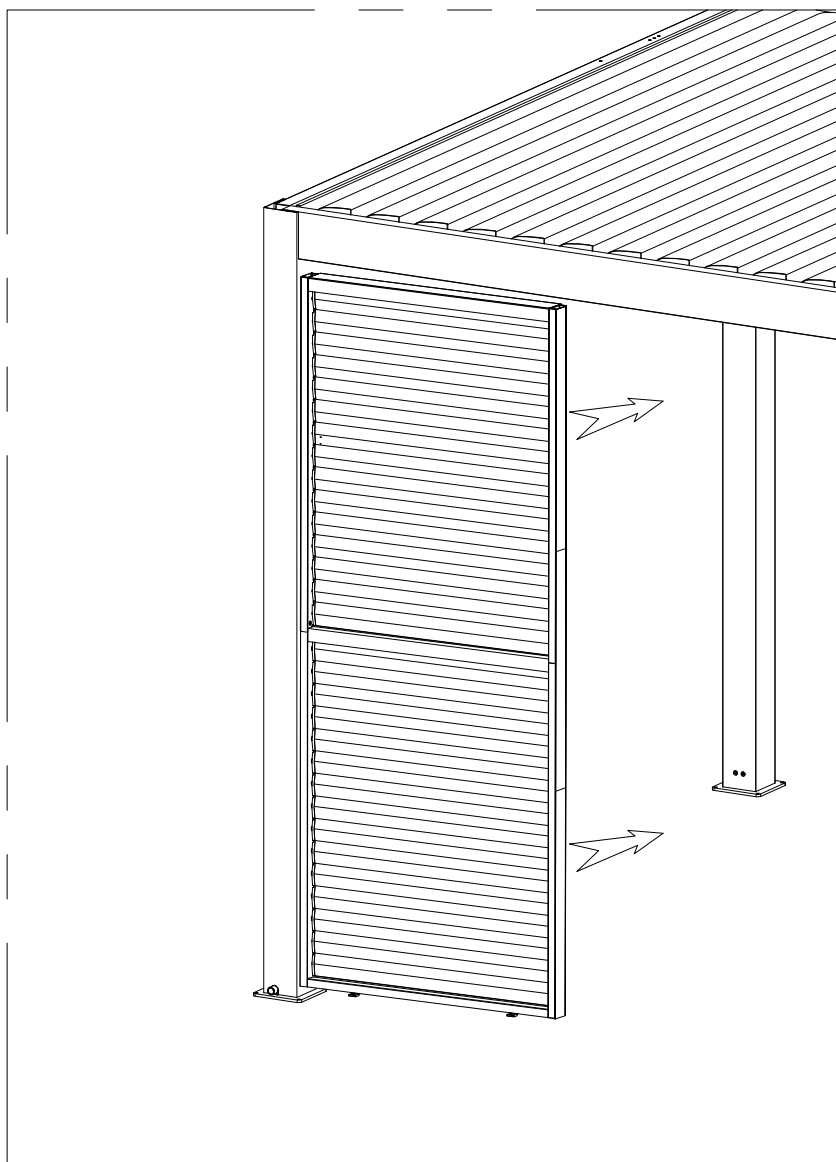
Note: To prevent water leakage, apply waterproof sealant at the position where the screw passes through the water groove.



15



QTY:2or3PCS
C-ST4.2*25



2

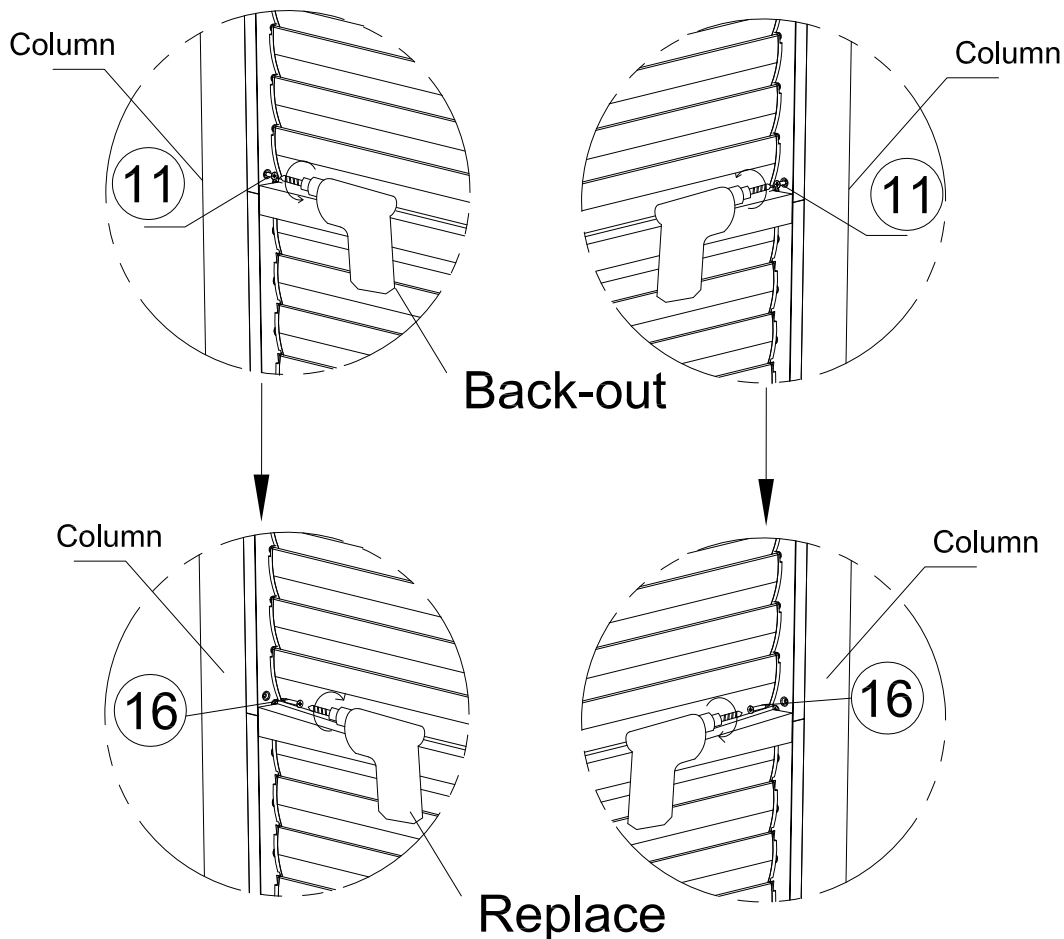
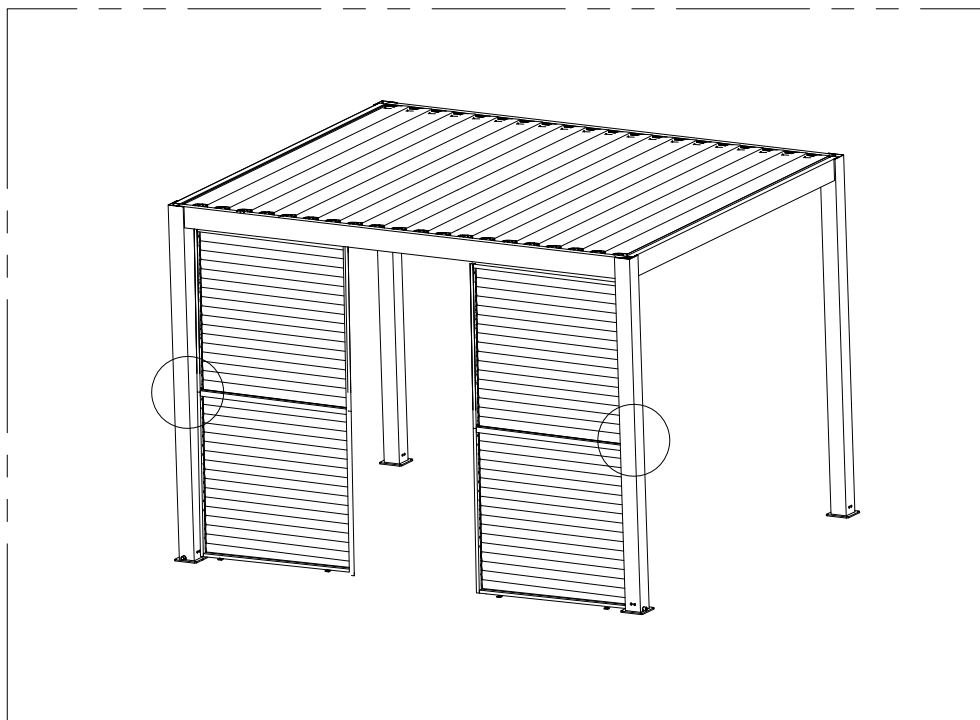


QTY:4PCS

3

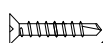


QTY:4PCS



If this product is installed with one piece on each side, it needs to be Replace one M5X12 with a screw ST4.2X50 and fix it on the column to prevent product shaking

16



QTY:2PCS
C-ST4.2*50