



CASETTA DA GIARDINO IN PLASTICA

PP6X4.4

Istruzioni di montaggio



AVVERTIMENTO

Si prega di leggere attentamente il manuale di istruzioni prima dell'installazione.

Si prega di assemblare l'articolo attenendosi scrupolosamente alle istruzioni.

Verificate attentamente che nessuno degli elementi contenuti nella confezione sia danneggiato.

Per evitare infortuni, si raccomanda di indossare guanti protettivi durante l'installazione.

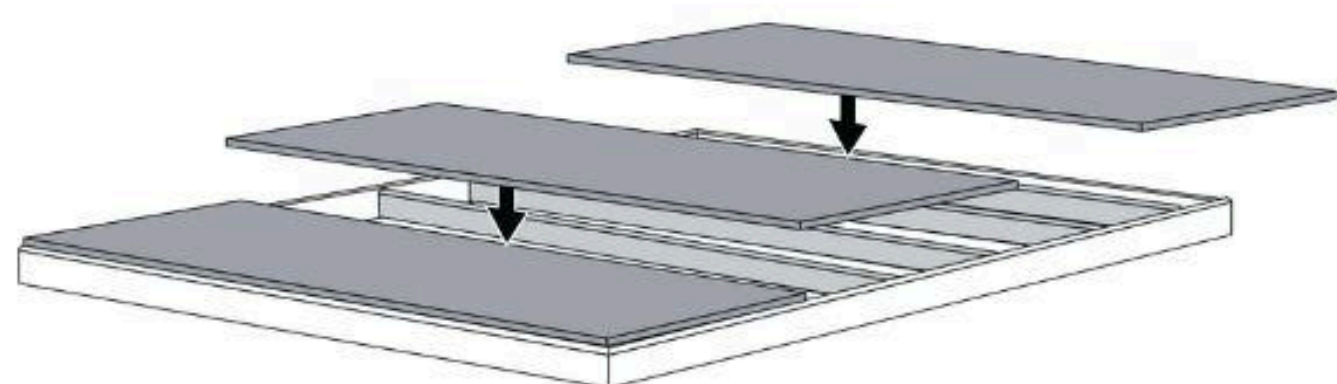
Preparazione del sito: livellare il terreno. Raccomandazione: base in legno o cemento.

La superficie deve essere più ampia della base della casa.



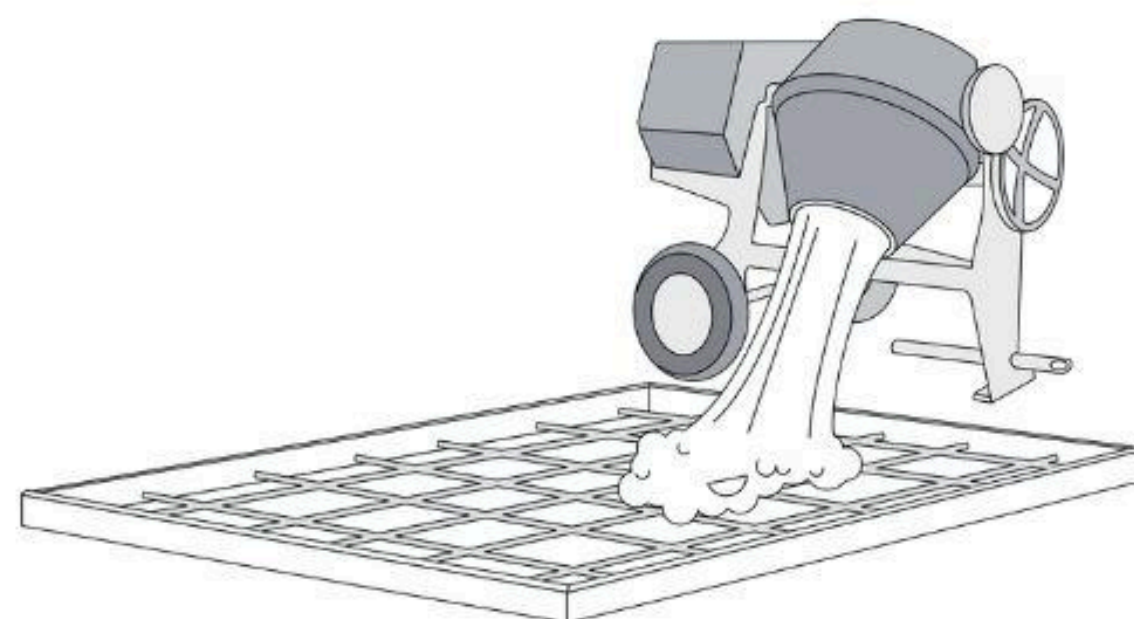
Opzione

A



Opzione

B



Le dimensioni esterne del pavimento sono:



PRIMA DELL'INSTALLAZIONE

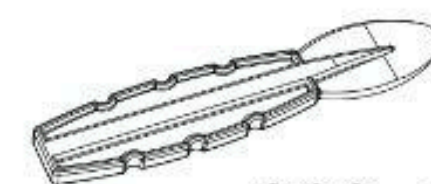
Leggere le istruzioni di manutenzione e sicurezza alla fine del manuale | Prima di iniziare o prepararsi per l'assemblaggio, verificare che non manchino parti o che non siano danneggiate | Rimuovere tutte le parti dalla/e confezione/i e disporle su una superficie di lavoro pulita | Rivedere tutte le istruzioni di montaggio | Assemblare tutte le parti secondo le istruzioni contenute nel manuale. Non saltare alcun passaggio.

STRUMENTI NECESSARI



PARTE DELLA SPATOLA "SG8"

Per facilitare l'inserimento del pannello nel profilo, utilizzare una spatola.



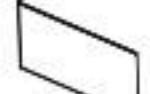
SG8 x2

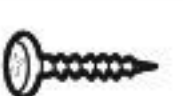
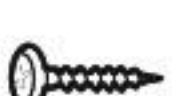
PER IL MONTAGGIO SONO NECESSARIE DUE PERSONE



Elenco dei componenti

NO.	FESTA	FOLLA
CW4-3		1
CW4-1		1
CW3L		1
CR1-2		1
CW2-2		2
CF1-2		1
CA4		2
CS1		2
CP1		1
CP2		2
CP3		2
CP5		4
CP4		1
CP6		2
CA1R		1
CA1L		1
CA3		1
CA2		1
CA2R		1
CA2L		1
CPA1		1
CPA2		1
CP7		4

NO.	PARTE	FOLLA
CA1		1
SG10		1
SG101		1
SG102		1
CW3R		1
CR1-1		2
CR1-3		1
CW1-2		1
CF1-1		2
CW1-1		3
CW2-1		4
CW3-1		4
CW1-3		1
CW1-4		1
CD1-4		1
CD1-1		1
CD1-6		1
CD1-5		1
CD1-2		1
CD1-3		1
M01		4
M03-6L		1
M03-7		1

NO.	PARTE	FOLLA
SG6		4
SG2		4
SG7-2		1
SG7-1		1
SG8		2
SG9		5
SG1		2
BY		2
SG12		2
Drill		1
DC		2
SG13		2
SG14		4
M04		1
Z410		84
Z420		105
Z425		4
ZW413		22
JT		1

- Utilizzare una spatola (parte "SG8") per far scorrere il pannello nel profilo.
- Se avete dedicato del tempo a questo lavoro, probabilmente cercherete un nuovo pannello.
- Se desiderate trascorrere il vostro soggiorno nell'alloggio, dovrete dedicare del tempo a utilizzarlo.

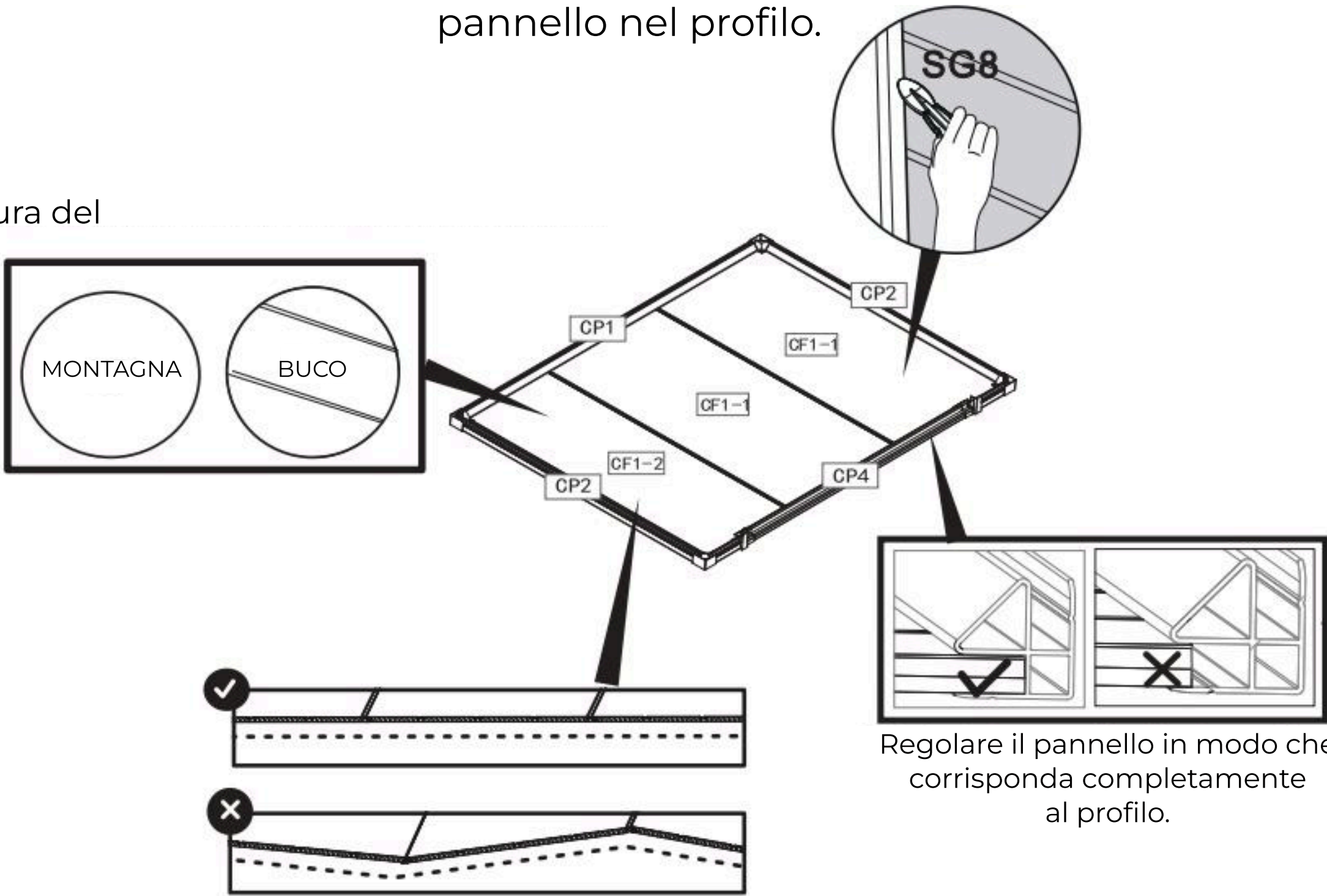


POSA DEL PAVIMENTI

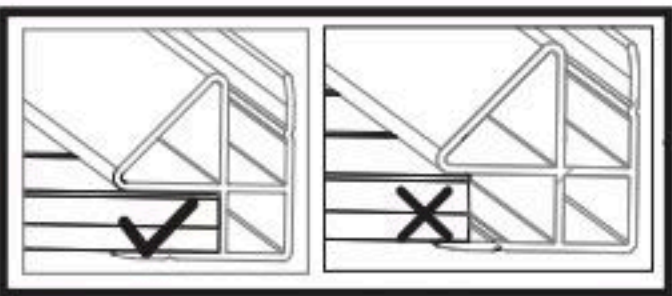


Nota:
la linea di piegatura del
pavimento deve
essere sotto

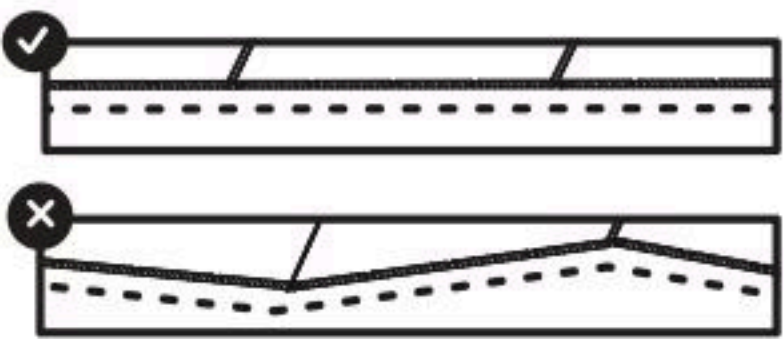
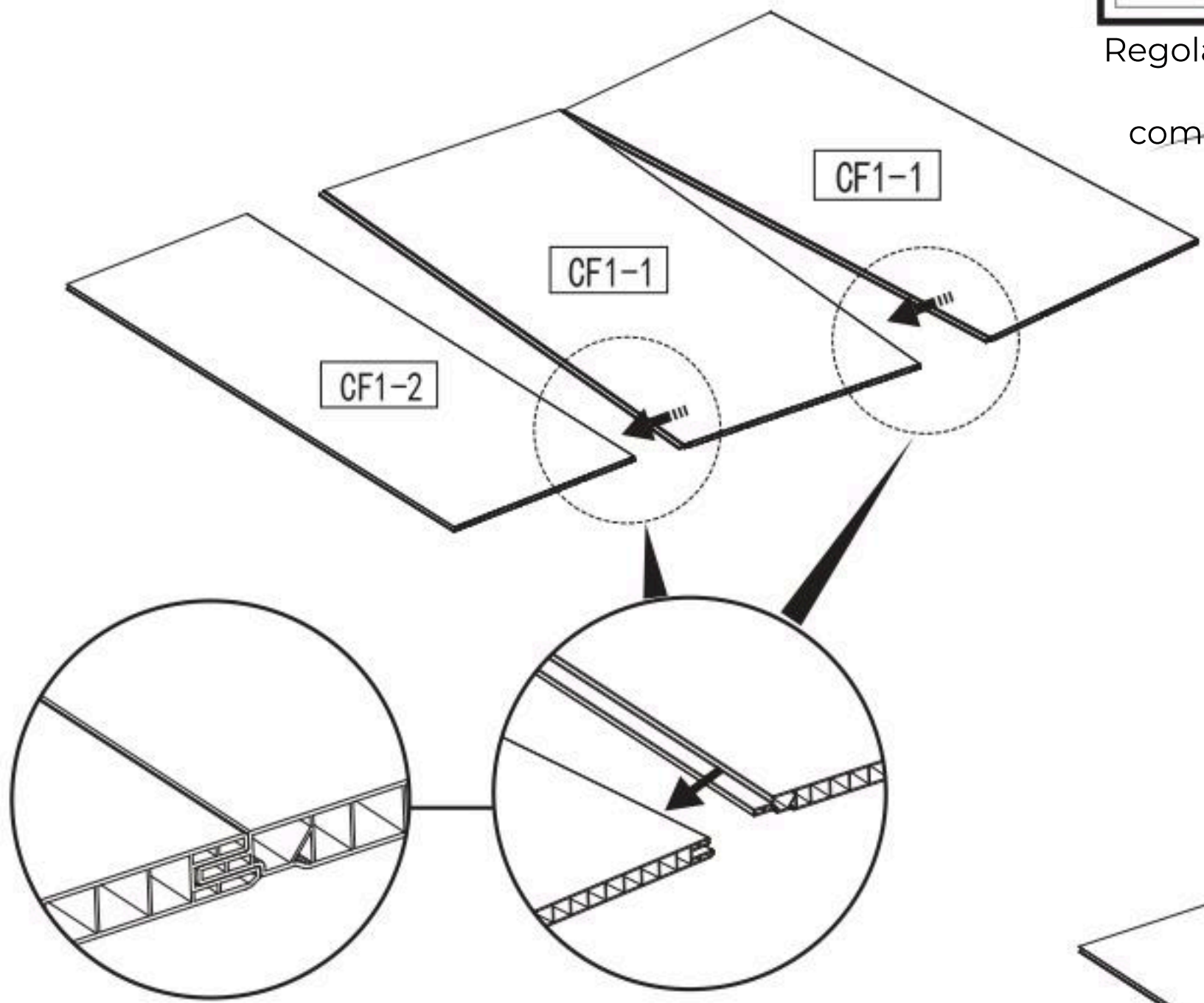
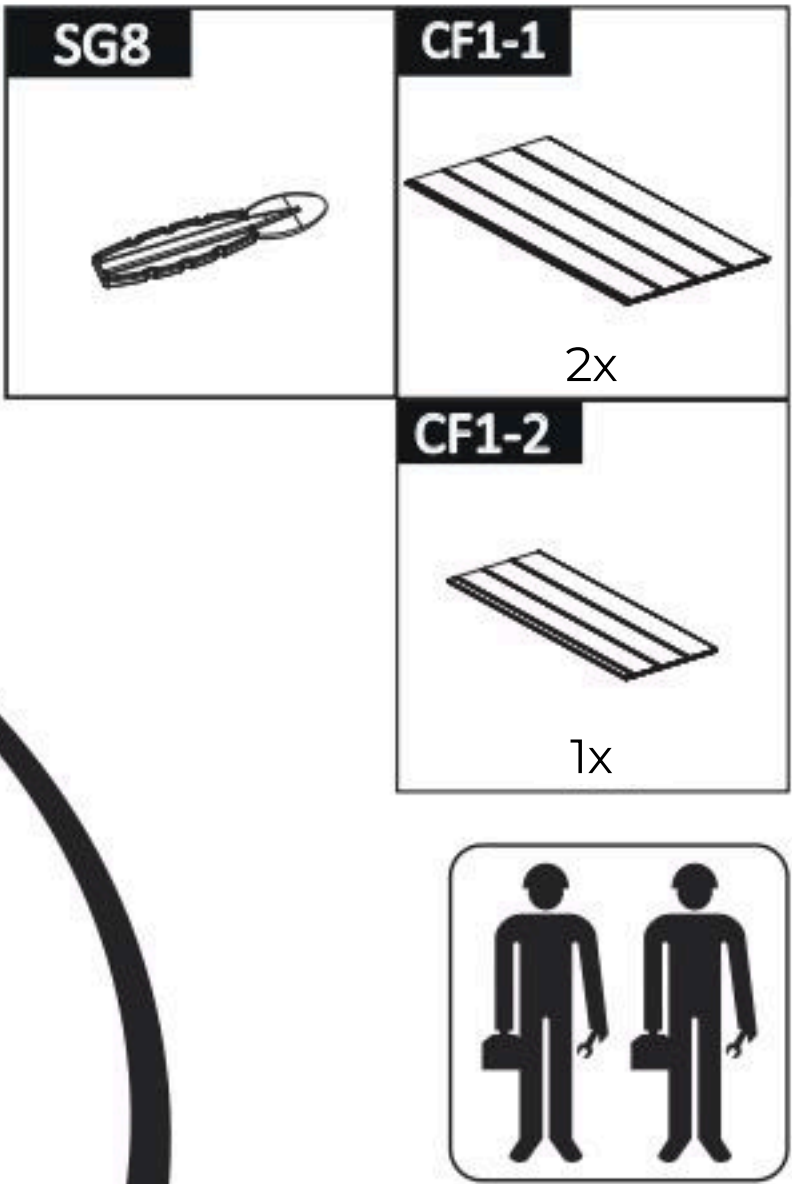
Utilizzare una spatola (codice
articolo “SG8”) per
facilitare l'inserimento del
pannello nel profilo.



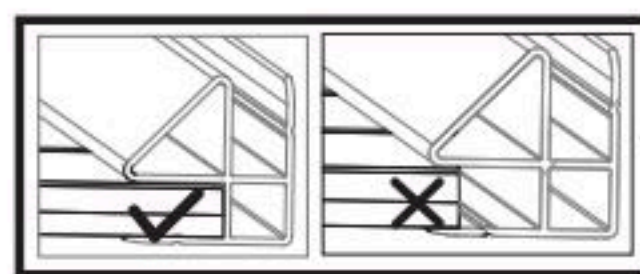
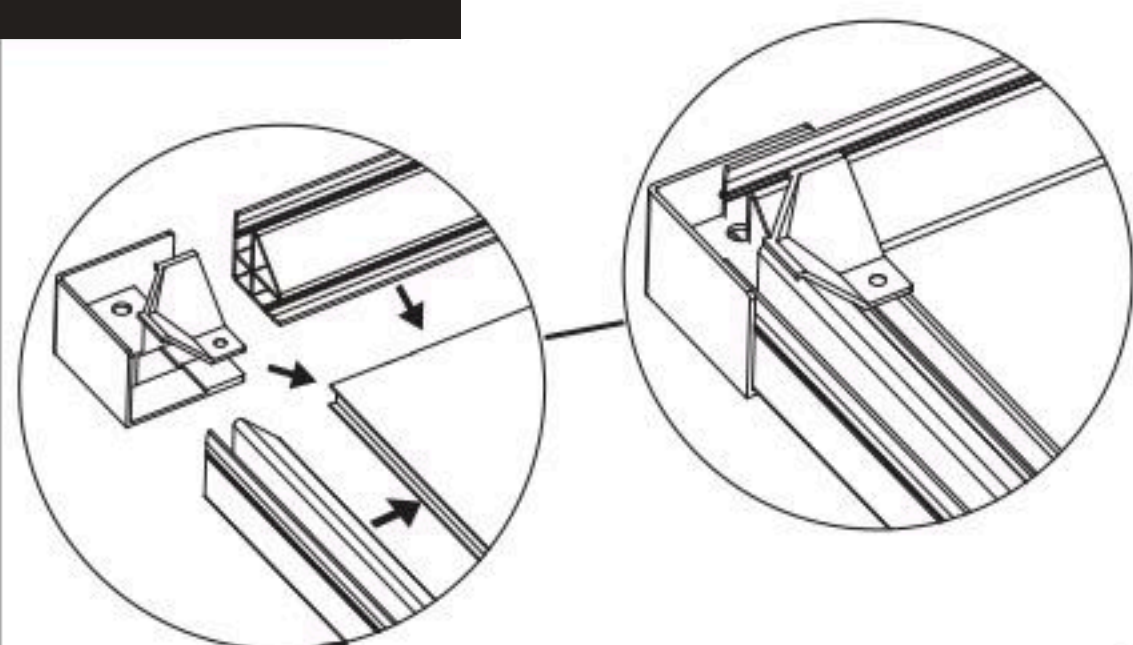
Passo 1



Regolare il pannello in modo
che corrisponda
completamente al profilo.



Passo 2



Regolare il pannello in modo che corrisponda completamente al profilo.

SG8



CP1



1x

CP2

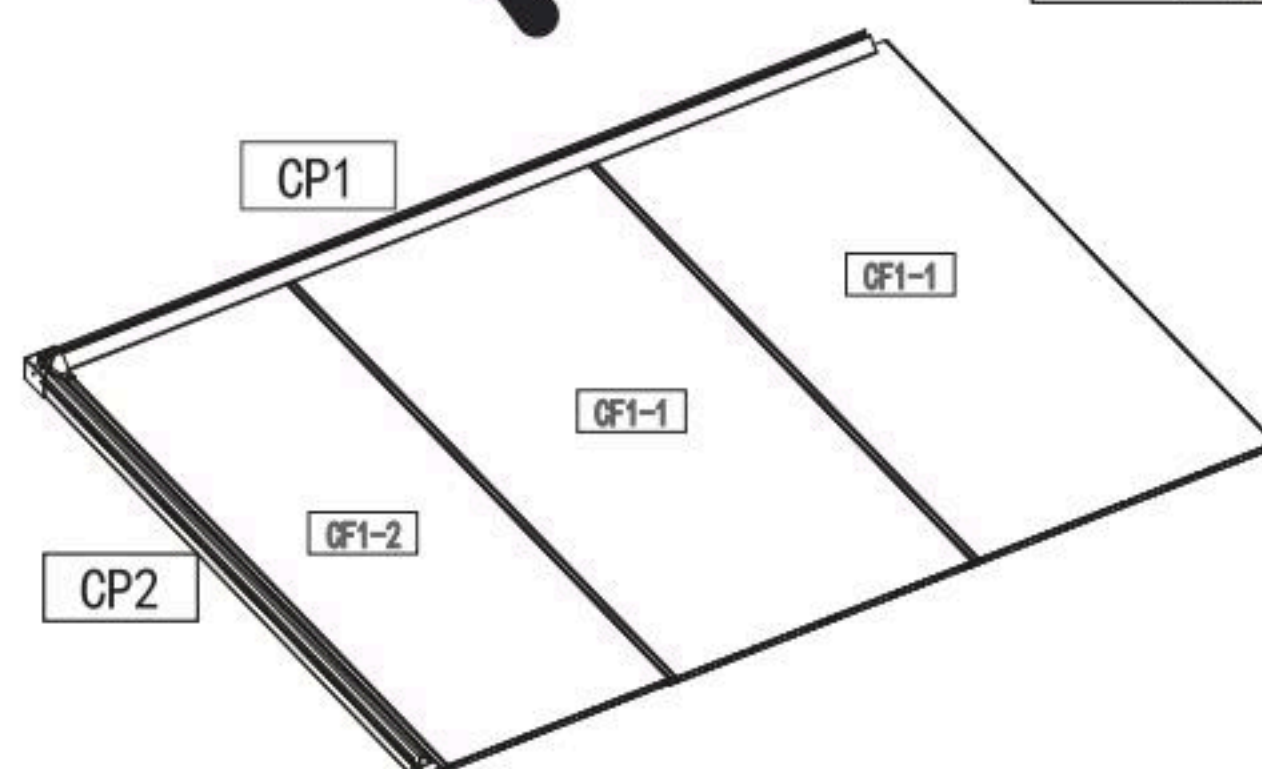
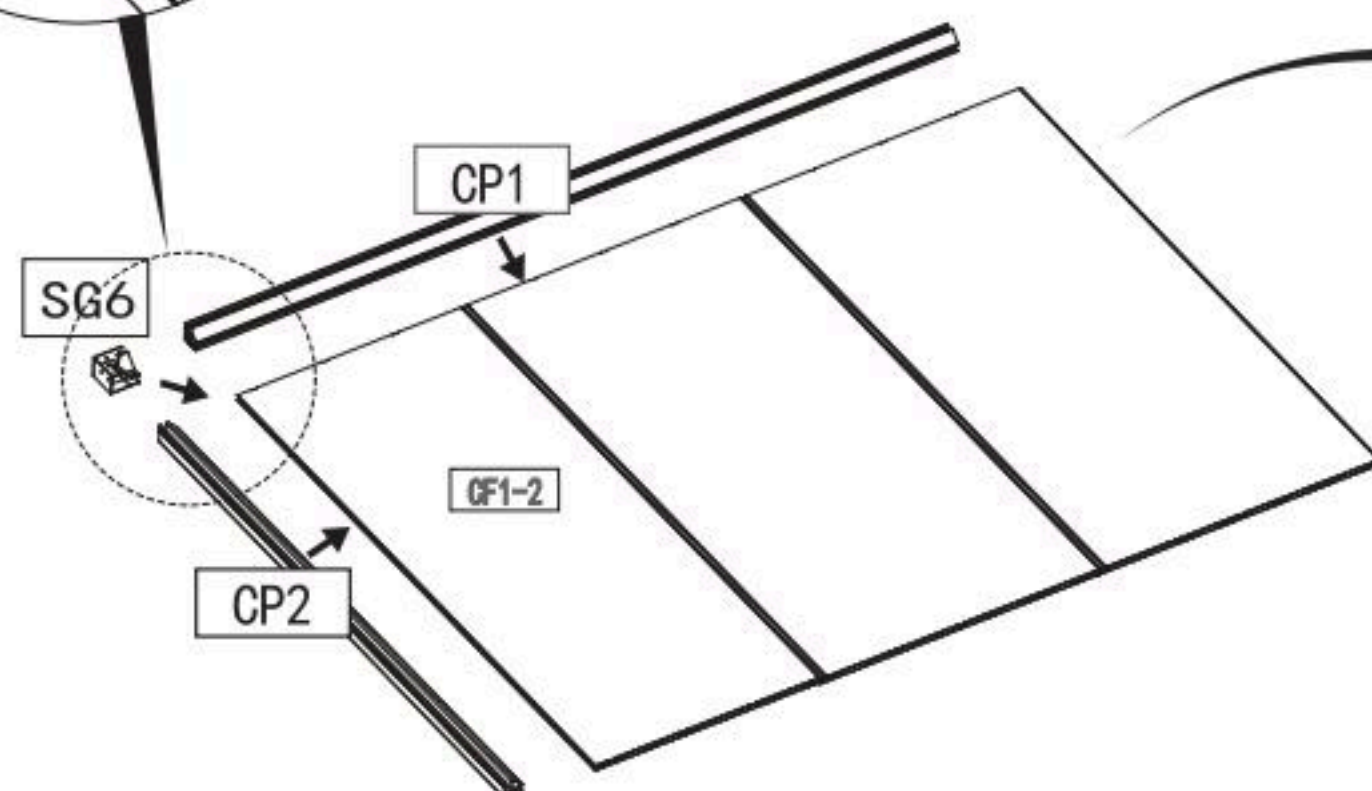


1x

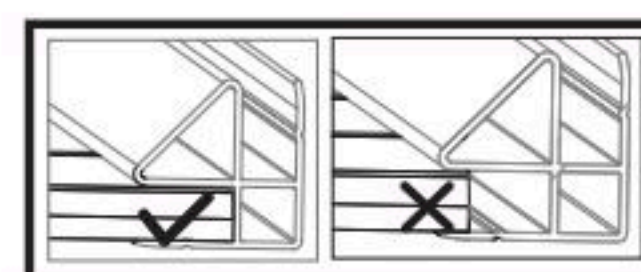
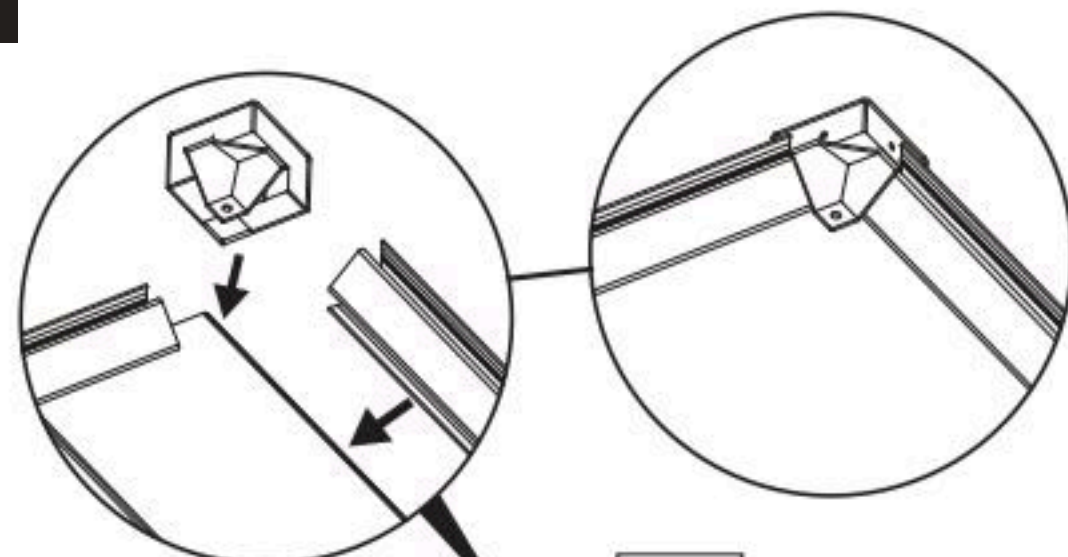
SG6



1x



Passo 3



Regolare il pannello in modo che corrisponda completamente al profilo.

CP2



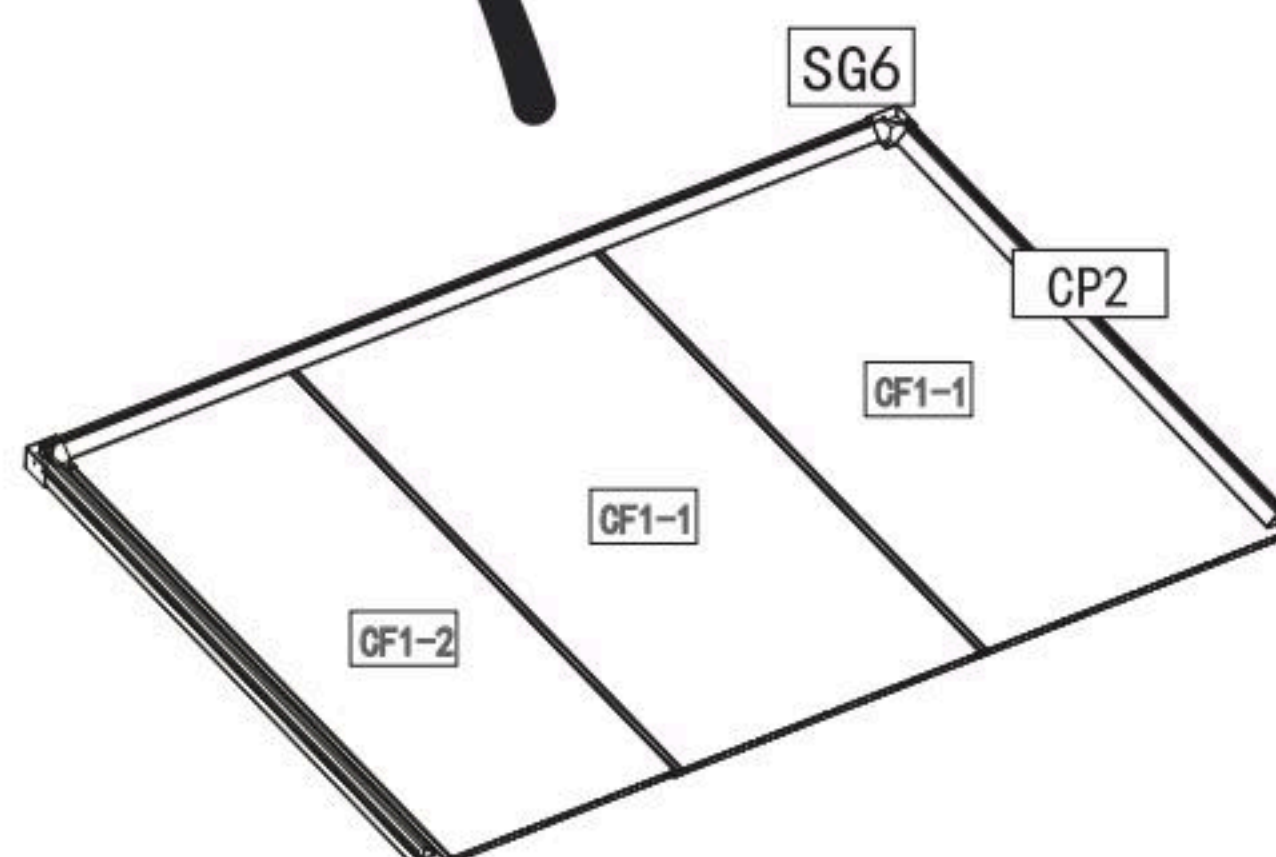
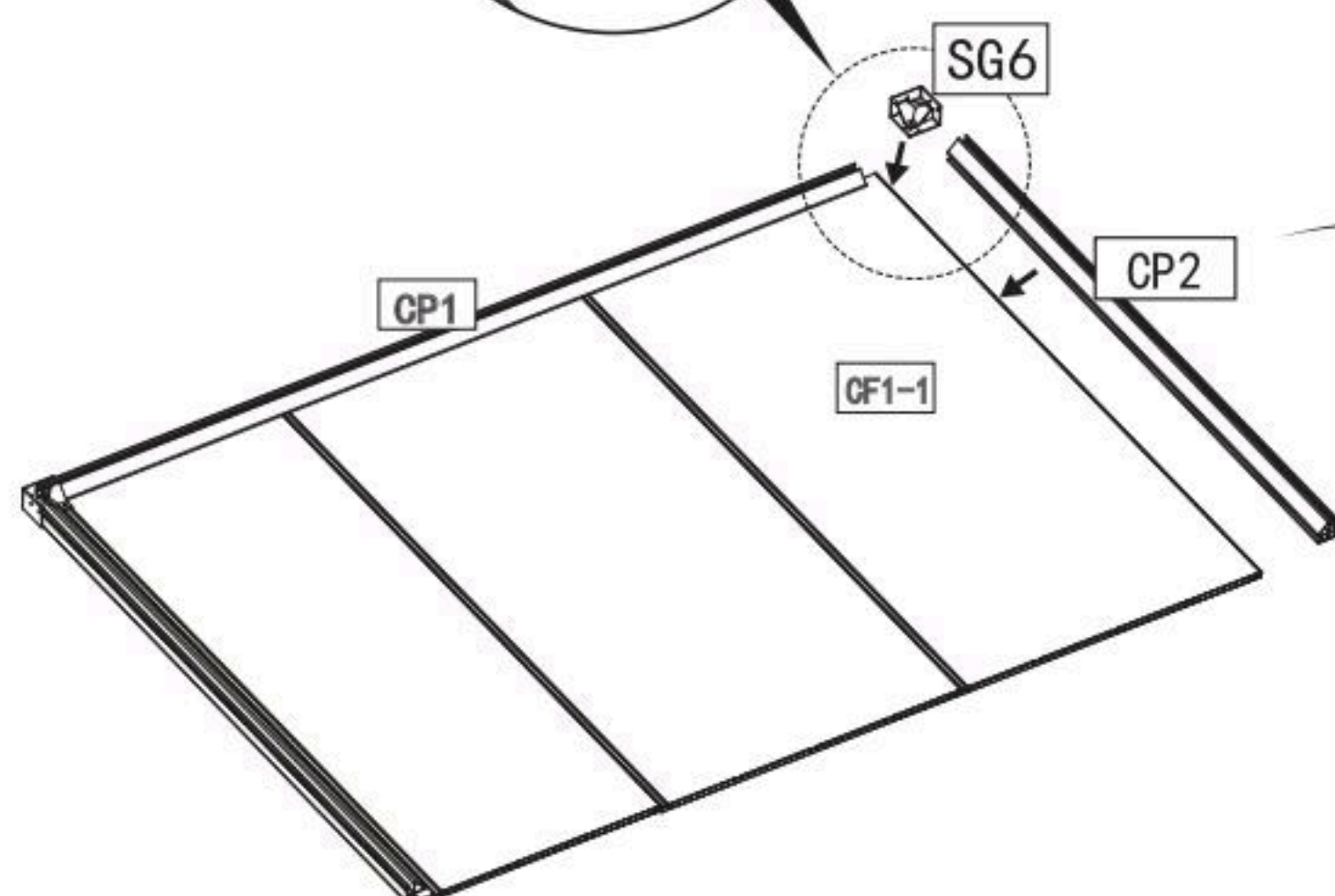
1x

SG6

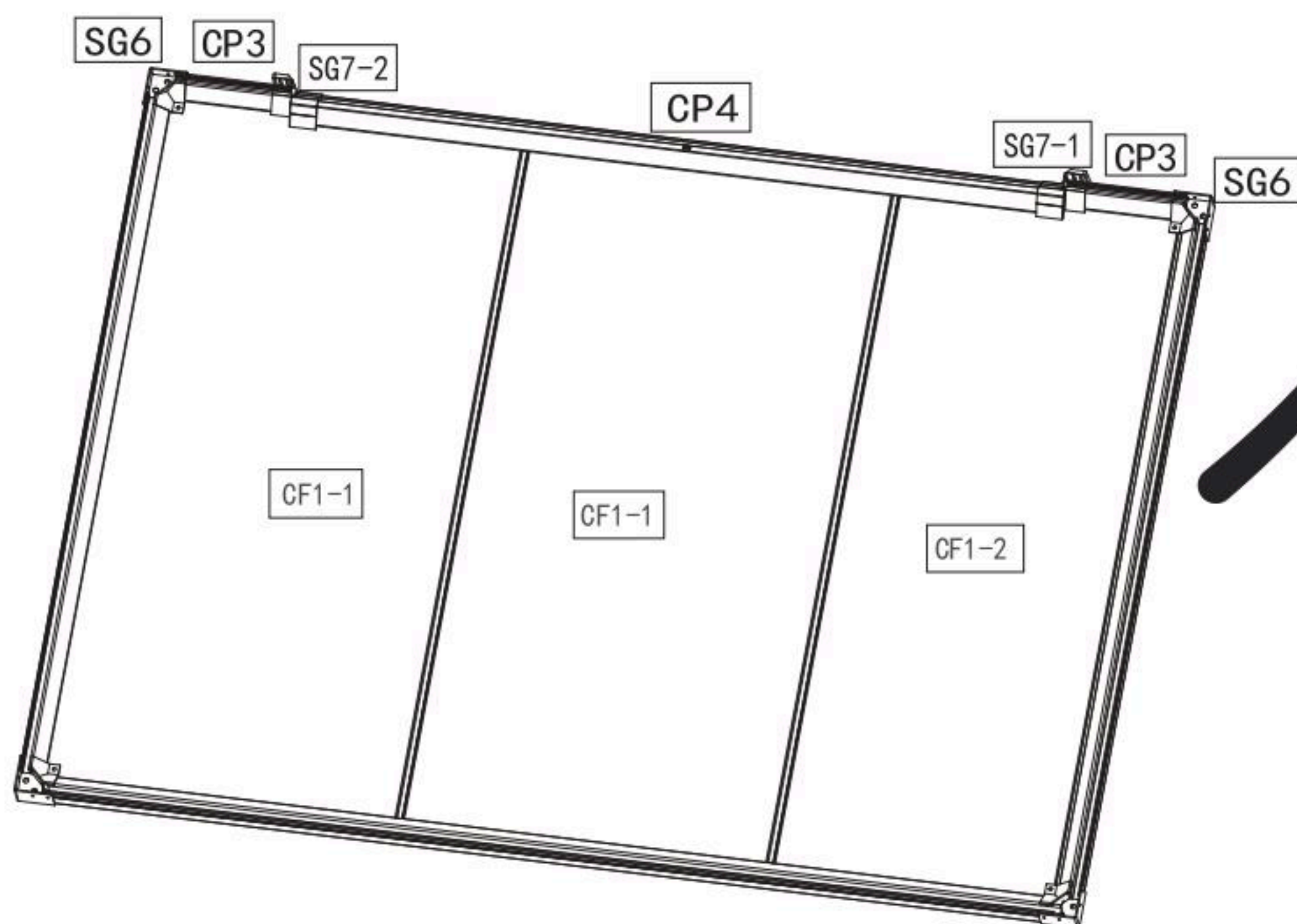
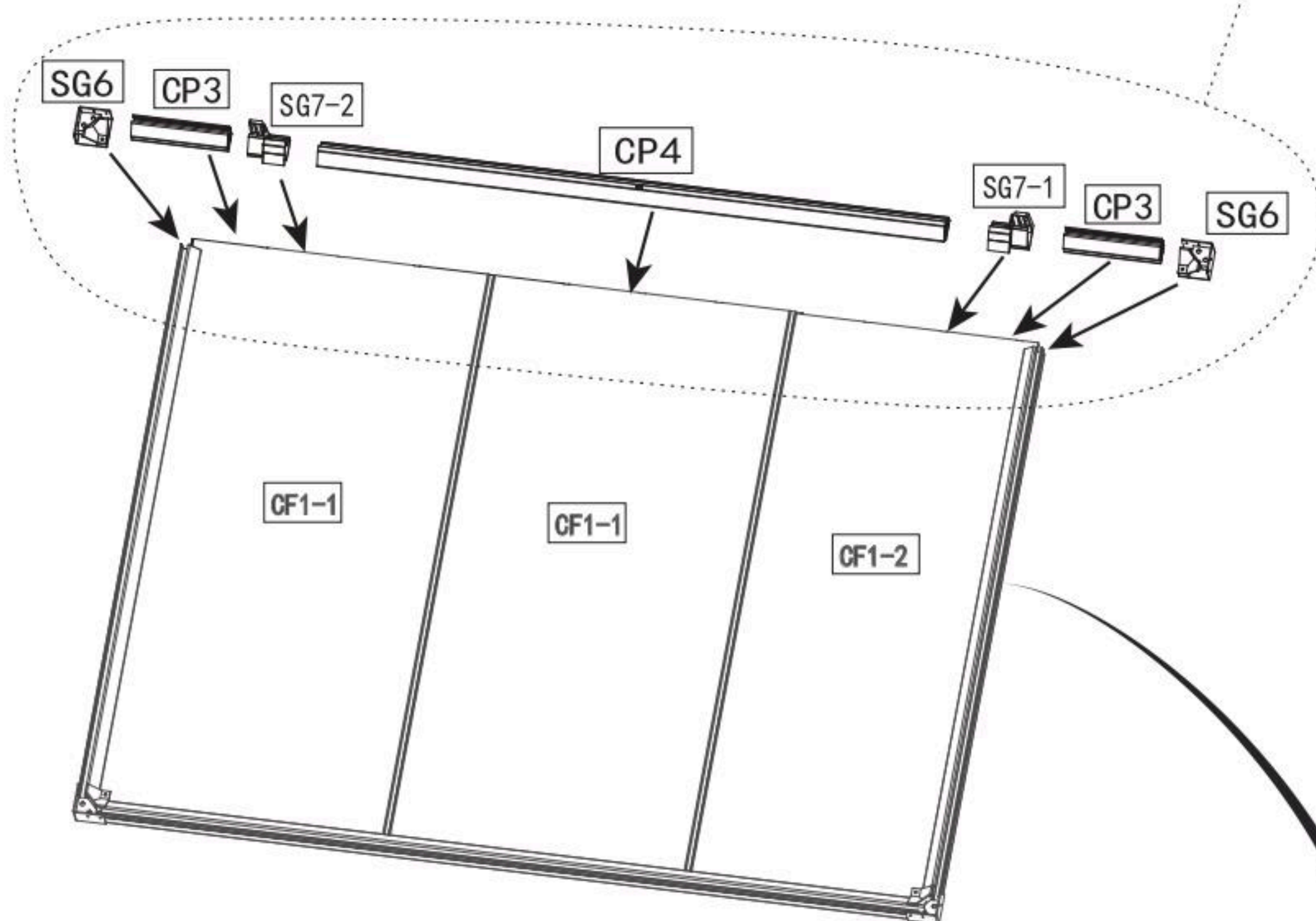
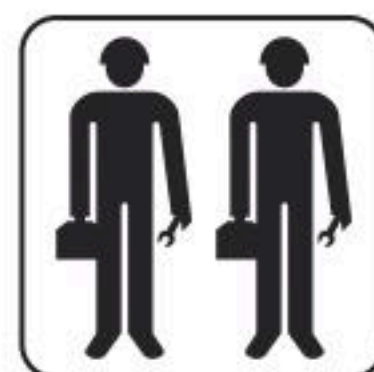
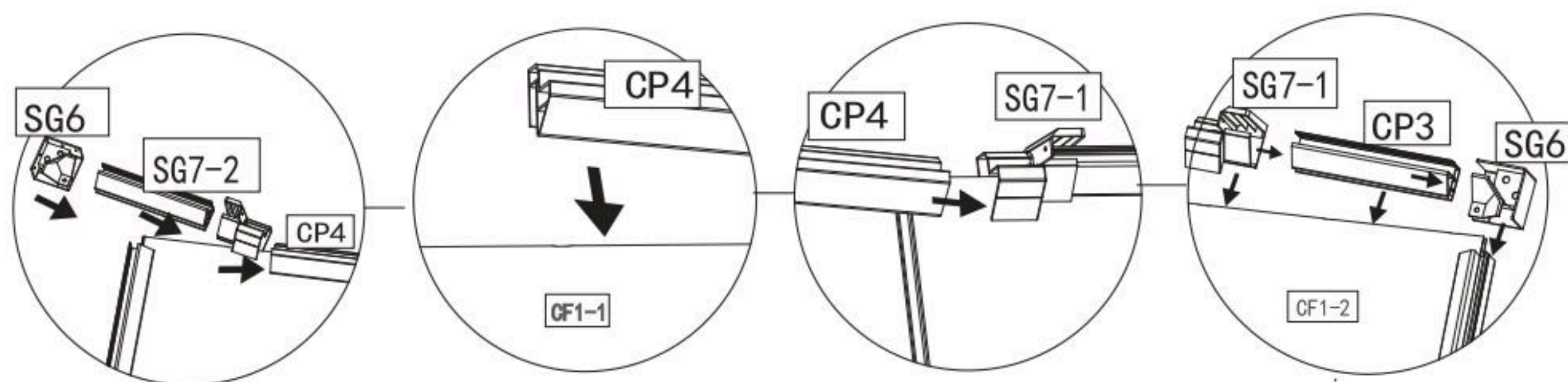


1x

SG8



Passo 4



SG6



2x

CP3



2x

SG7-1



1x

CP4



1x

SG7-2



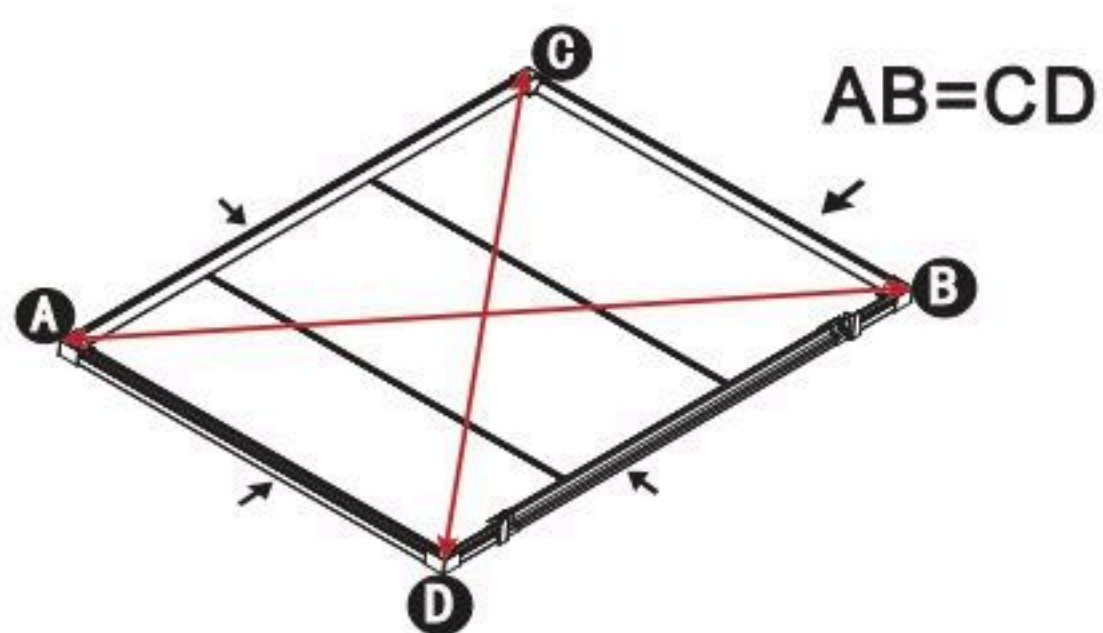
1x

SG8

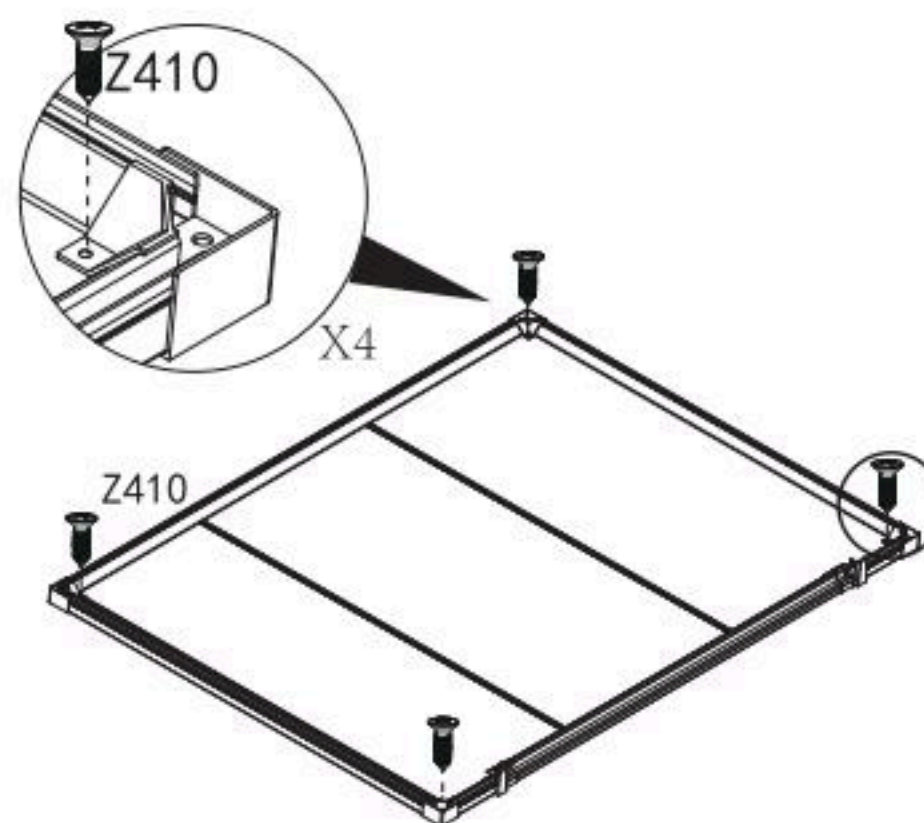


Passo 5

1



2



Z410



4x

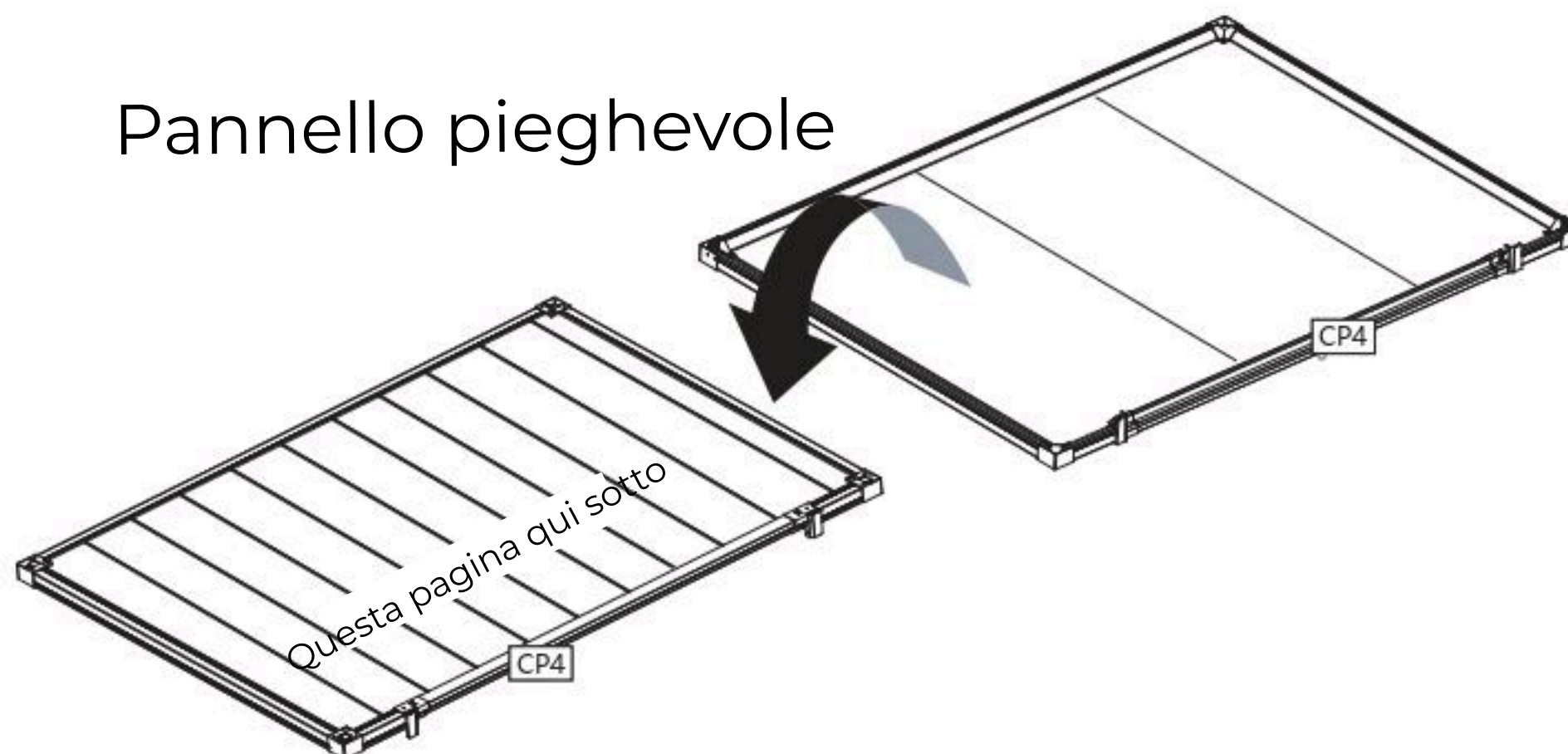
Z420



21X

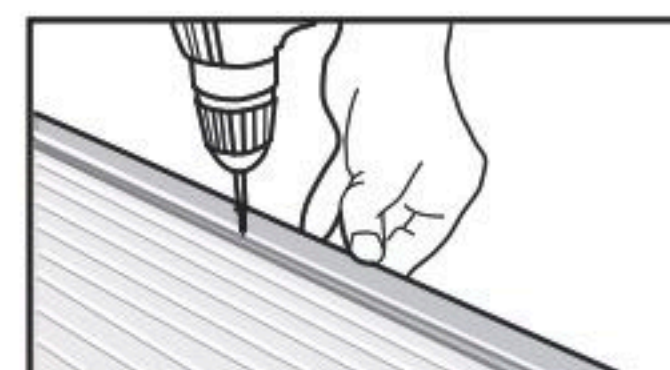
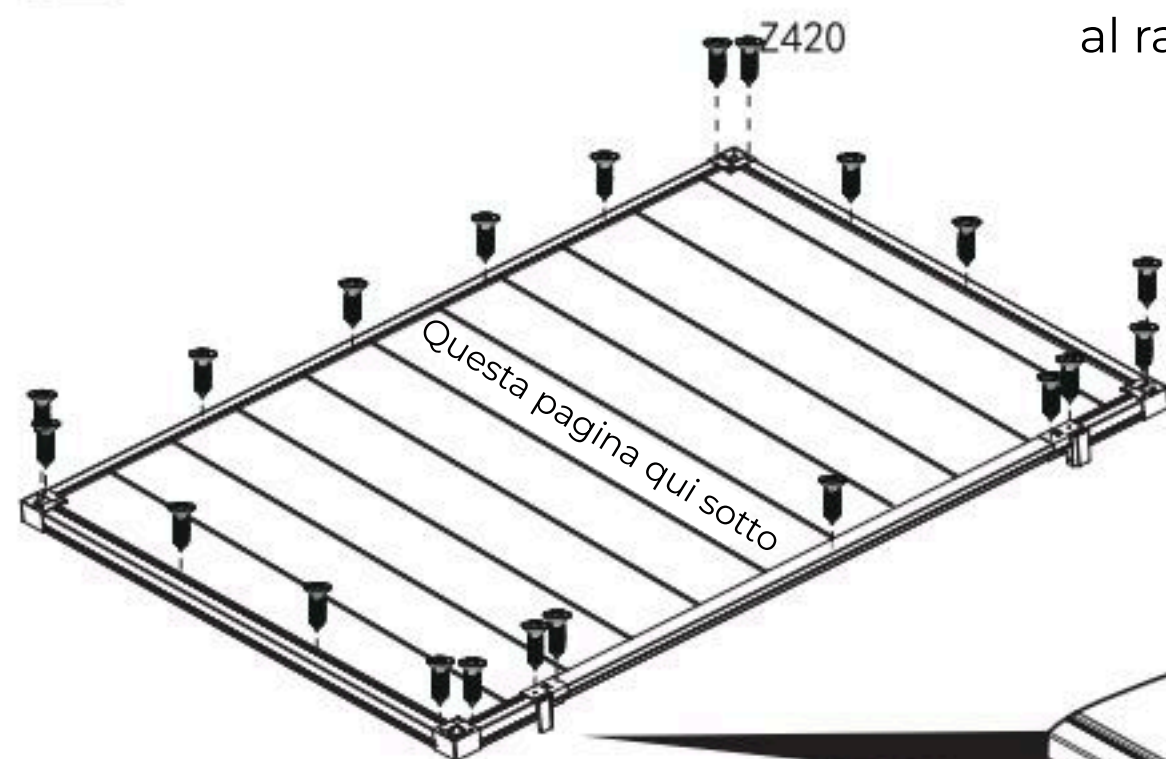
3

Pannello pieghevole



4

Nota:
il valore desiderato è di circa 1 mm fino
al raggiungimento della dimensione desiderata.

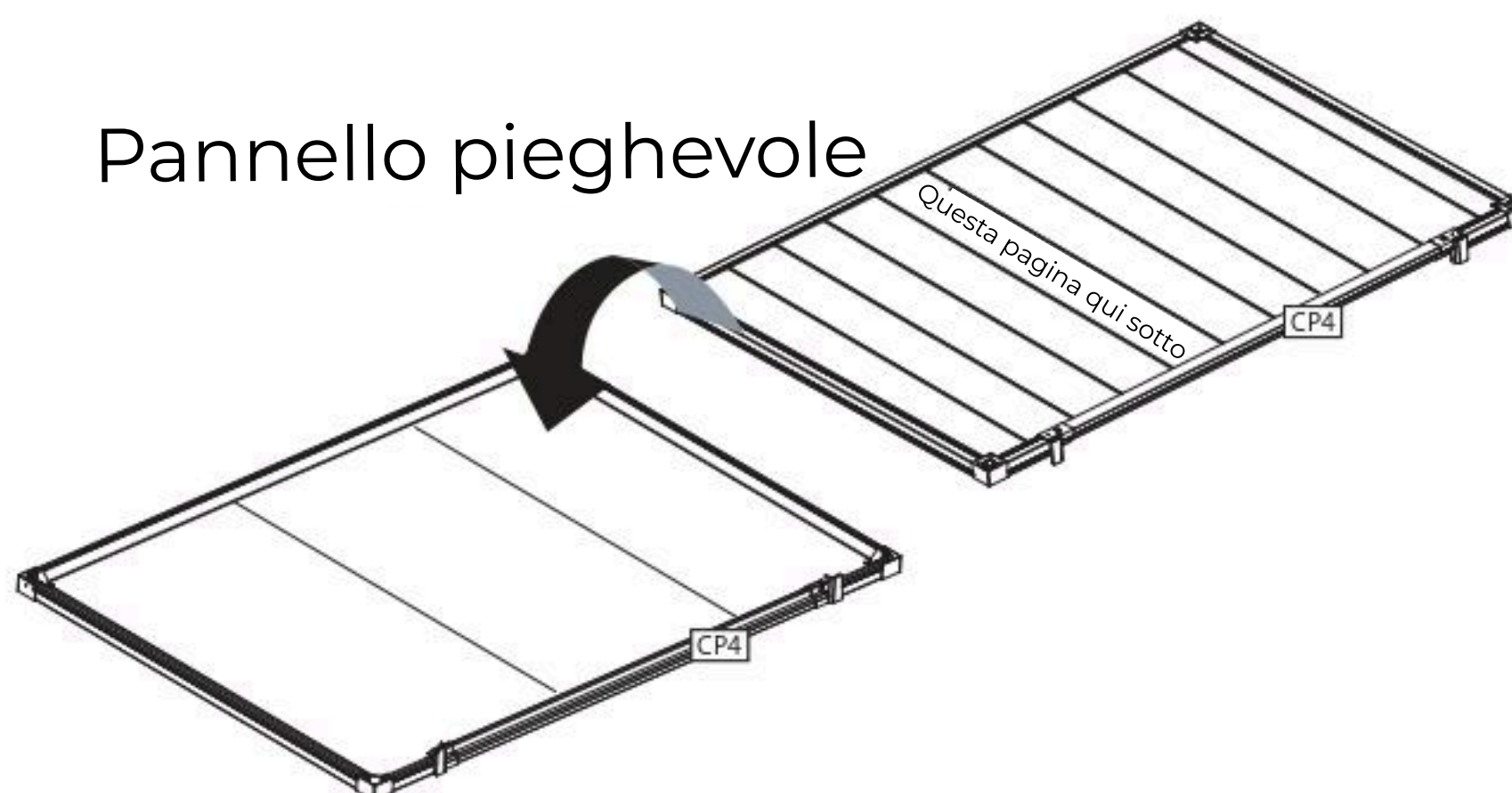


Avvitare la vite lungo
la linea contrassegnata
sul profilo.

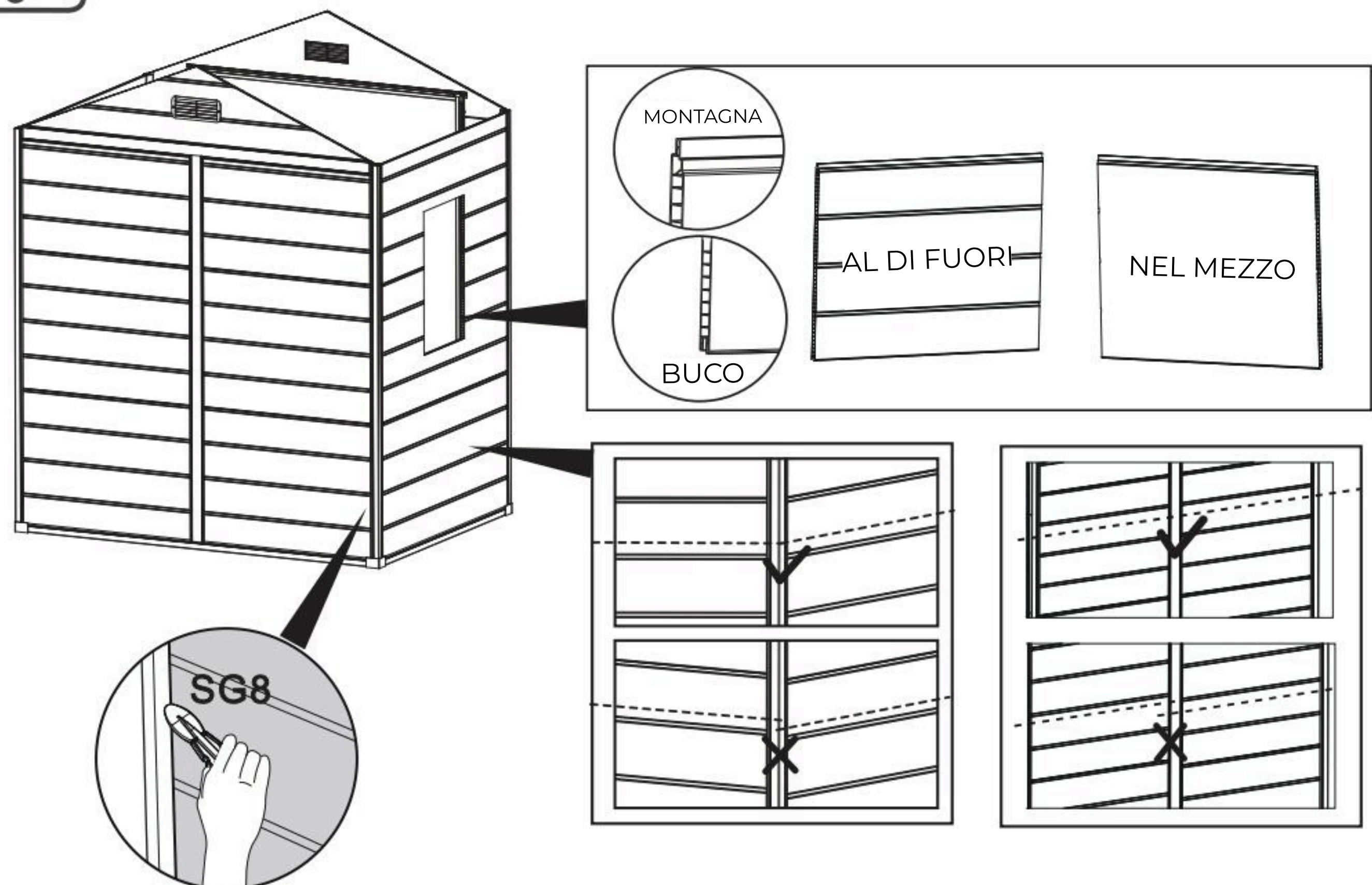
Z420

5

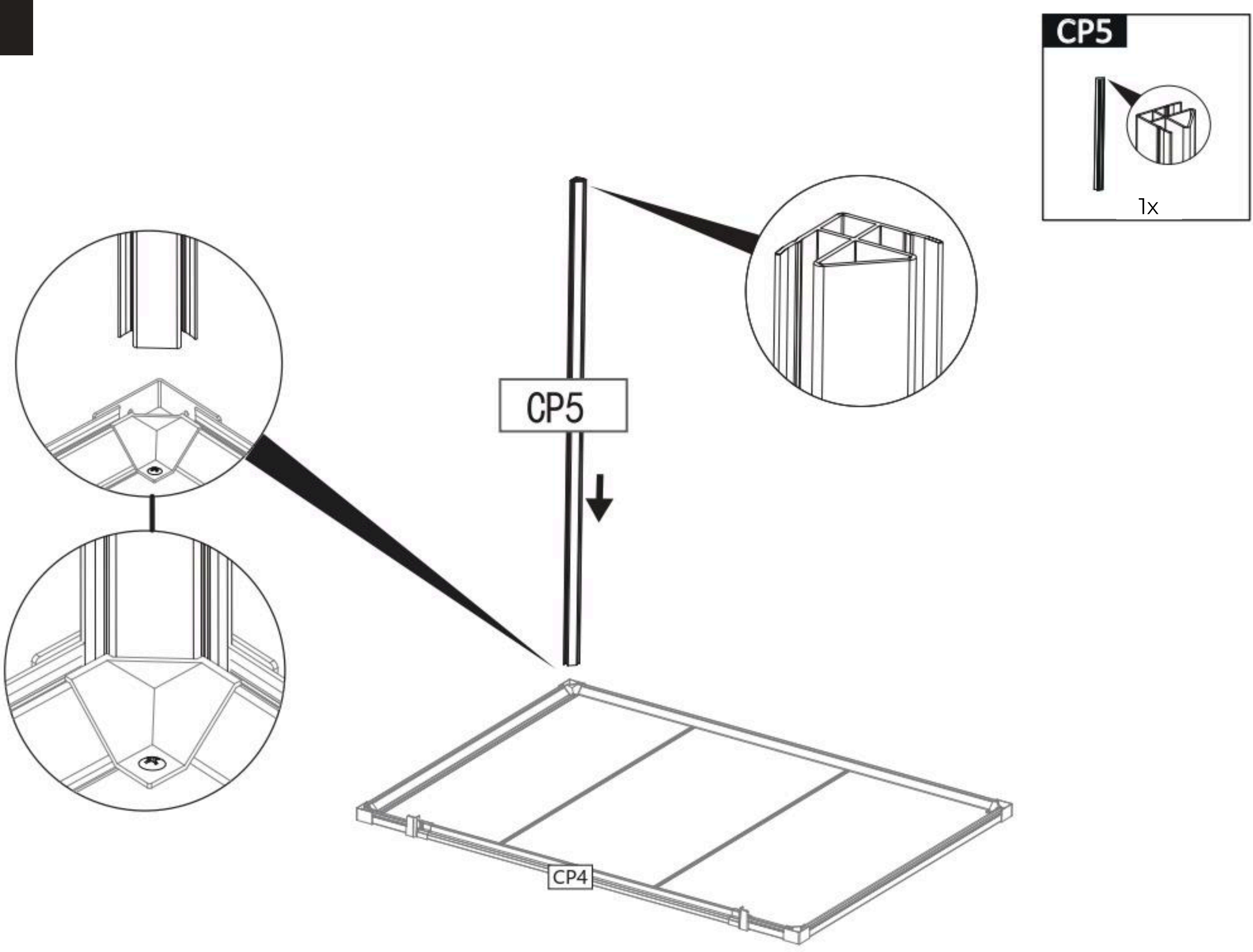
Pannello pieghevole



MONTAGGIO A PARETE

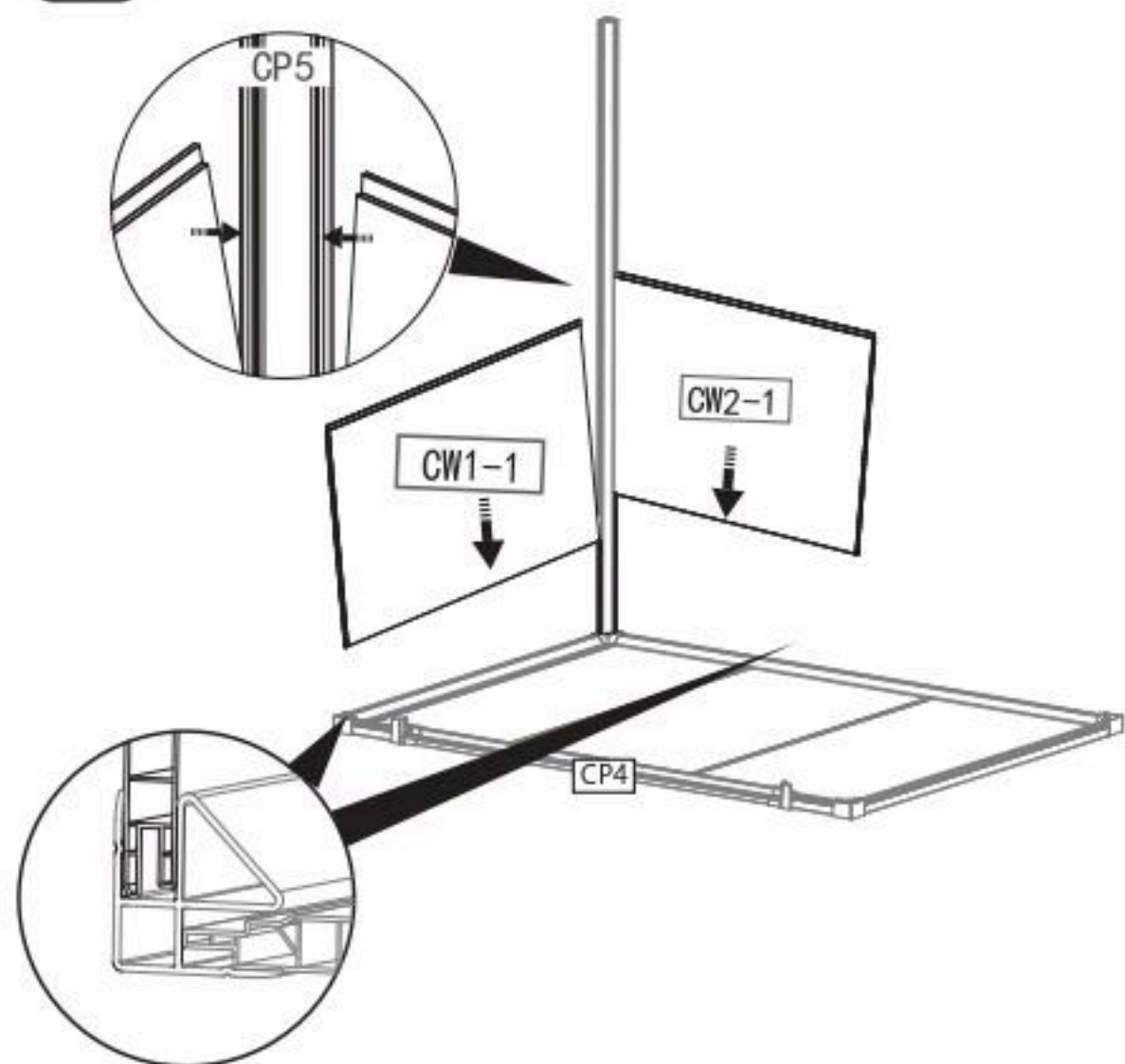


Passo 6

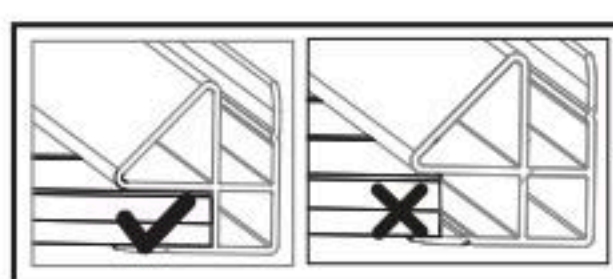


Passo 7

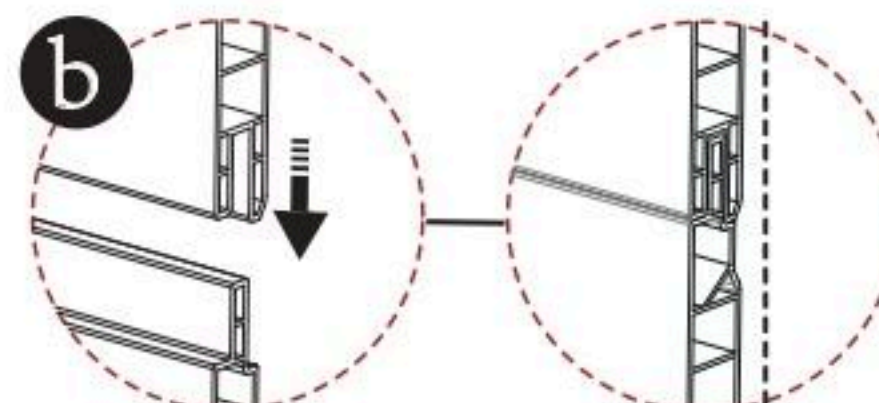
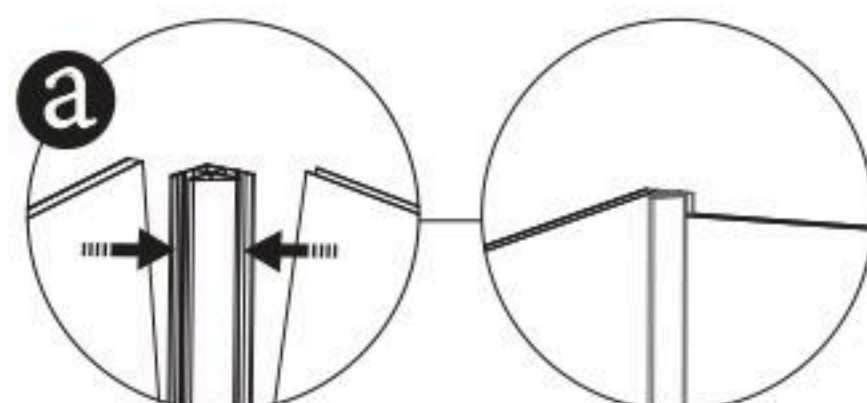
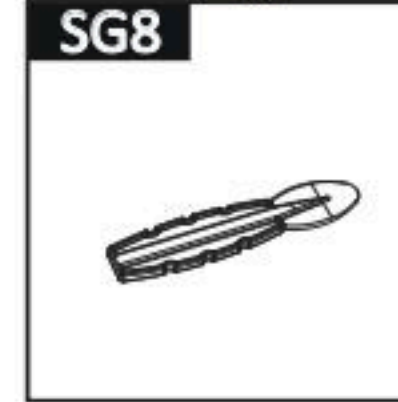
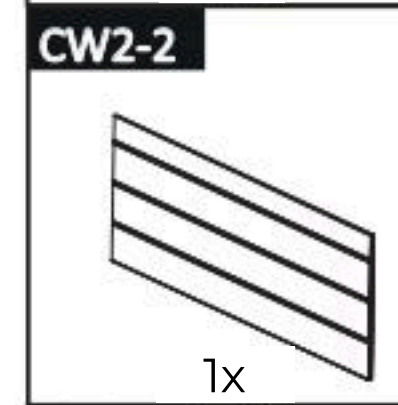
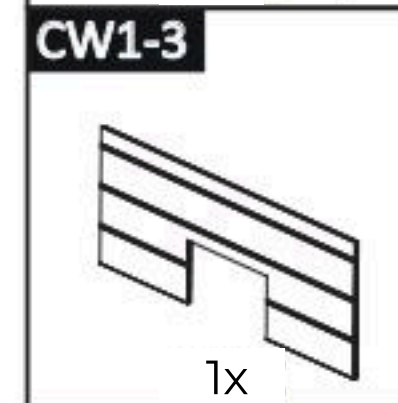
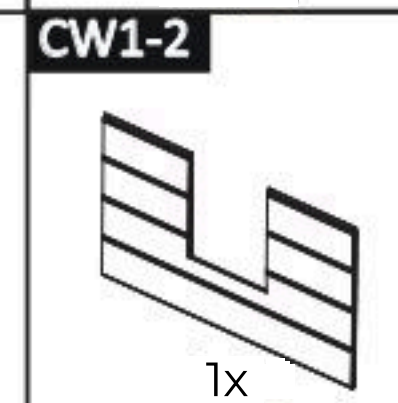
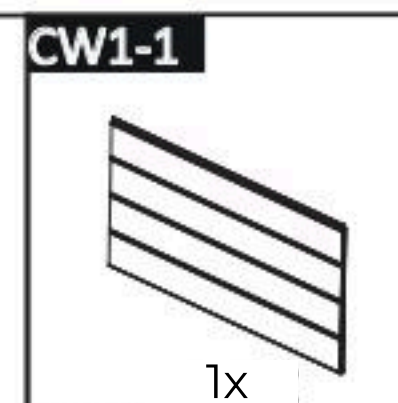
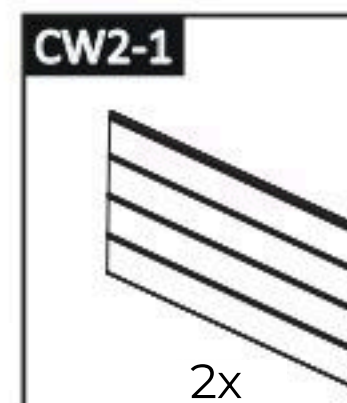
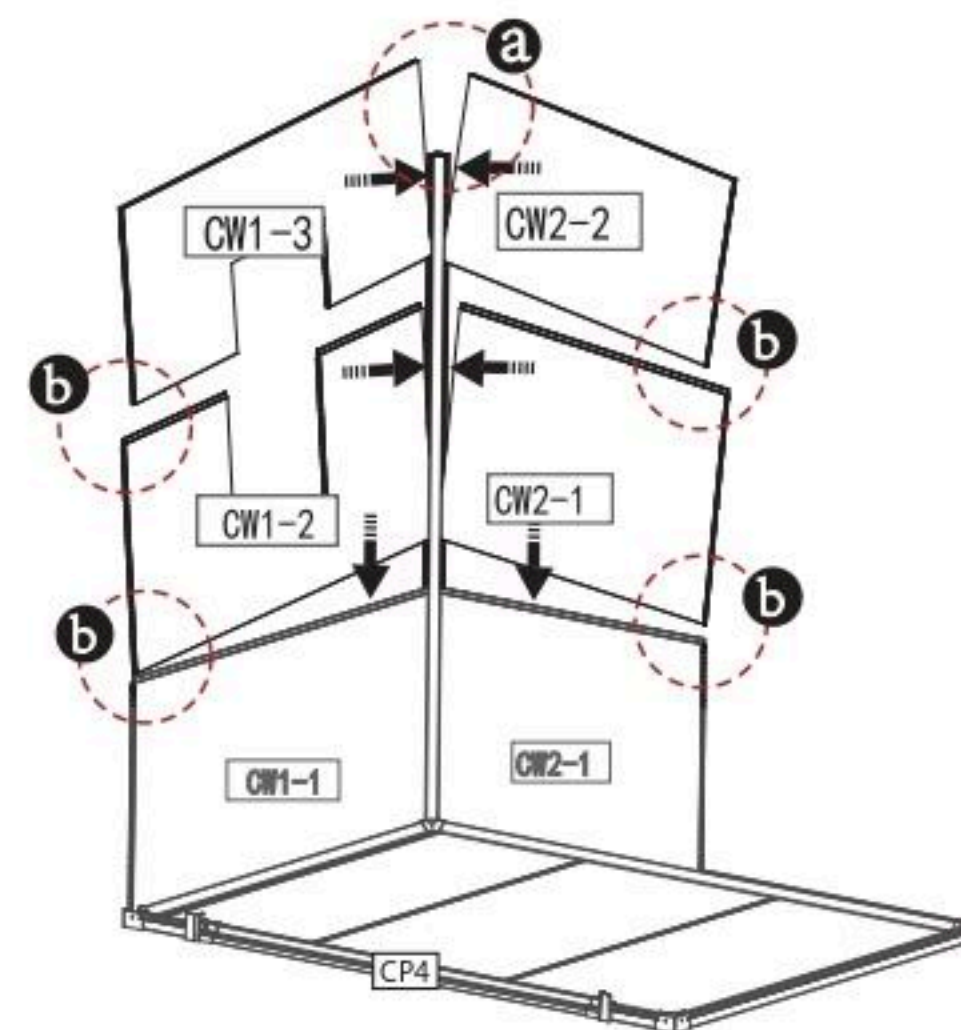
1



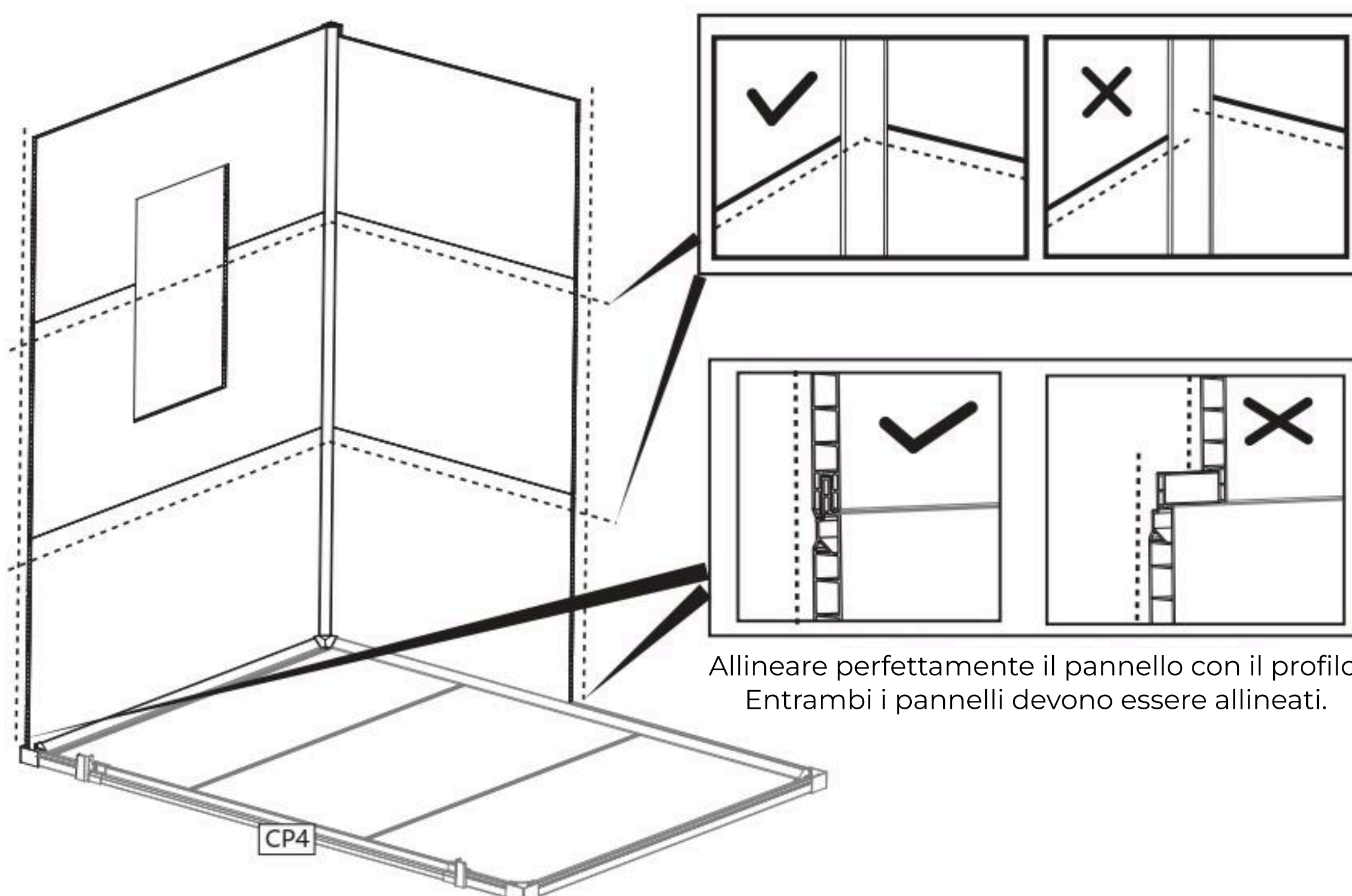
2



Regolare il pannello in modo che corrisponda completamente al profilo.

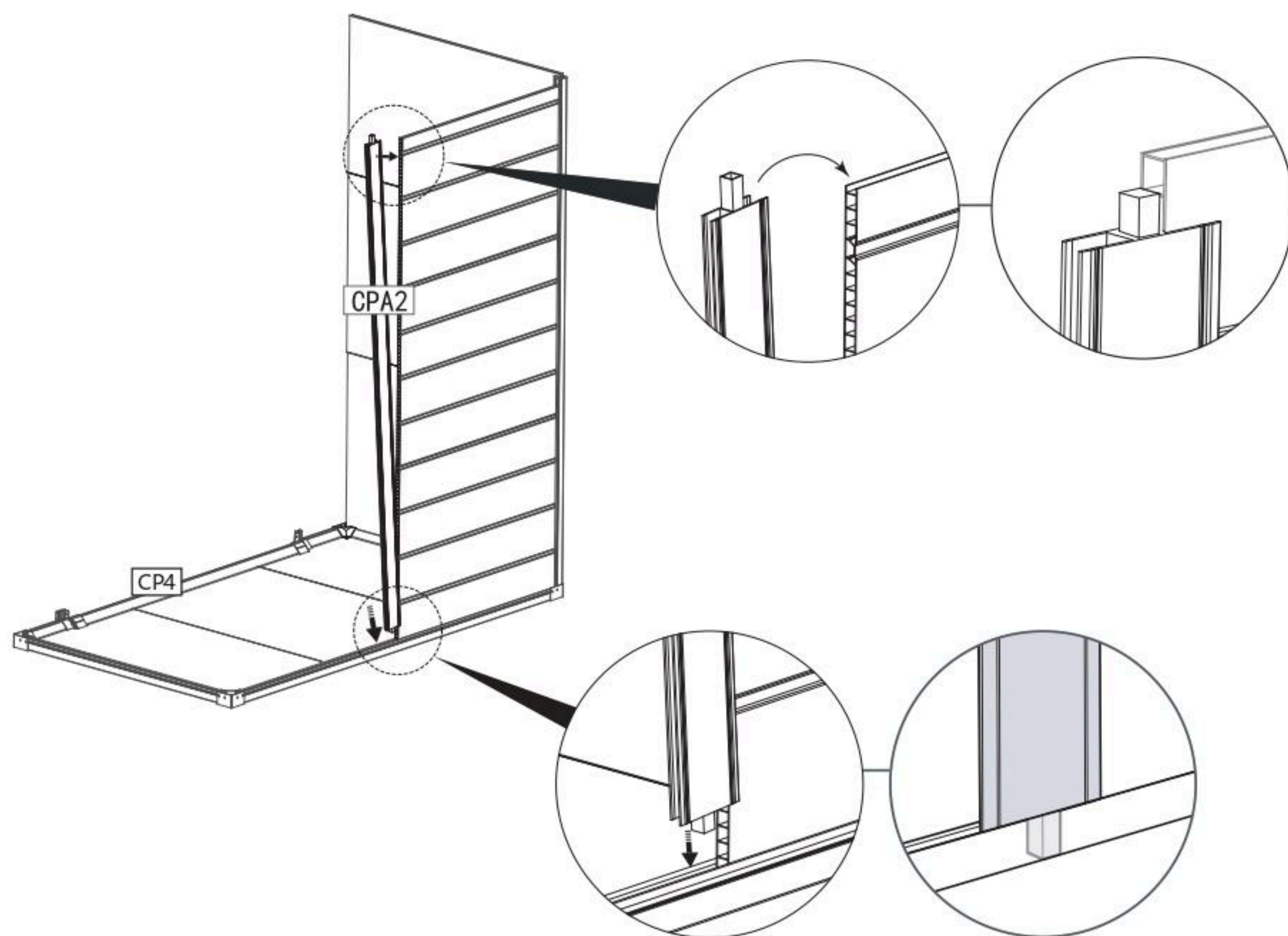


Passo 8

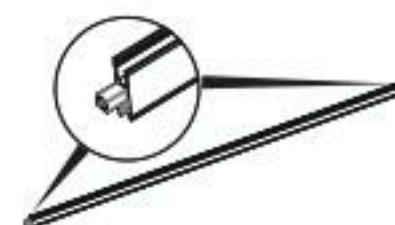


Allineare perfettamente il pannello con il profilo. Entrambi i pannelli devono essere allineati.

Passo 9



CPA2

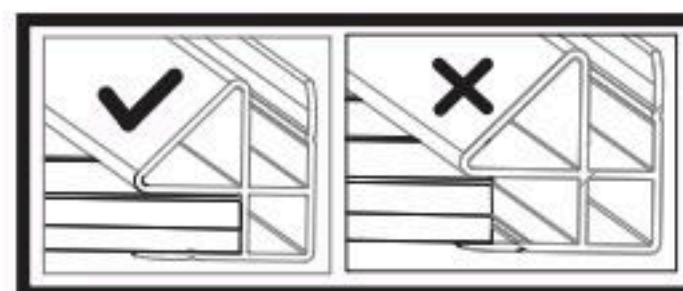
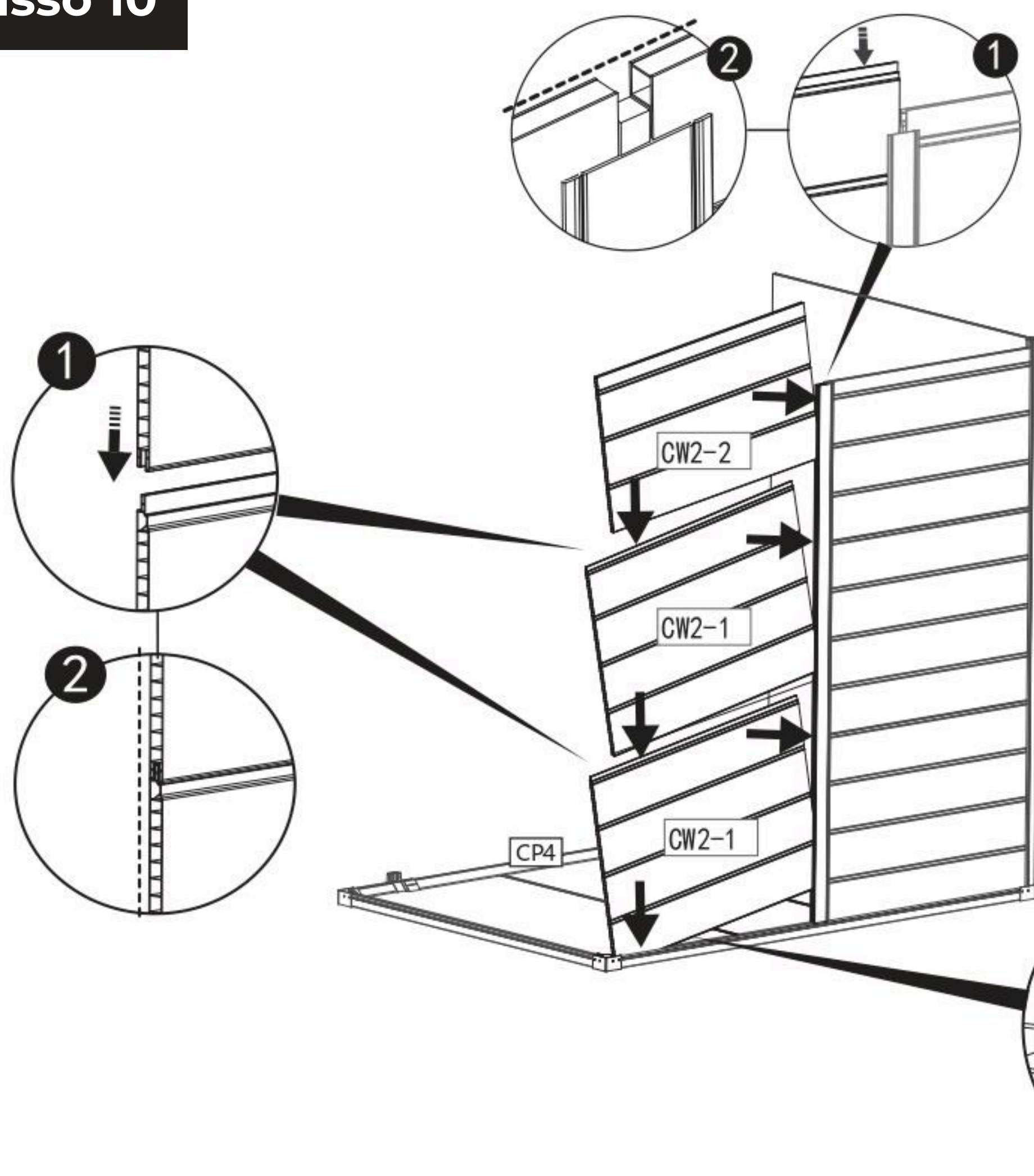


1x

SG8



Passo 10



Regolare il pannello in modo che corrisponda completamente al profilo.

CW2-1



2x

CW2-2

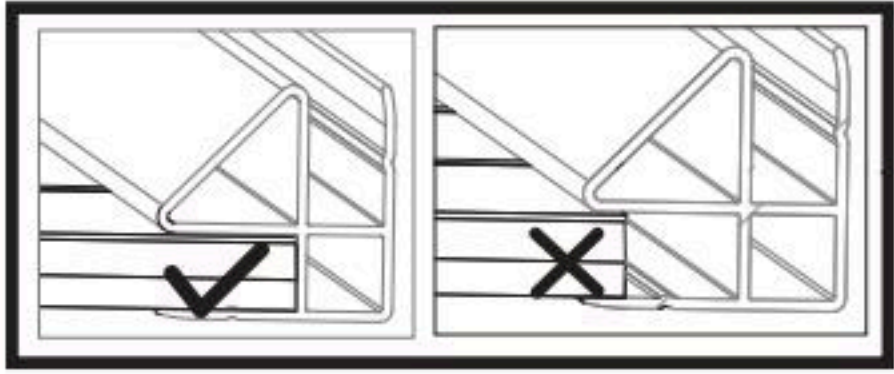
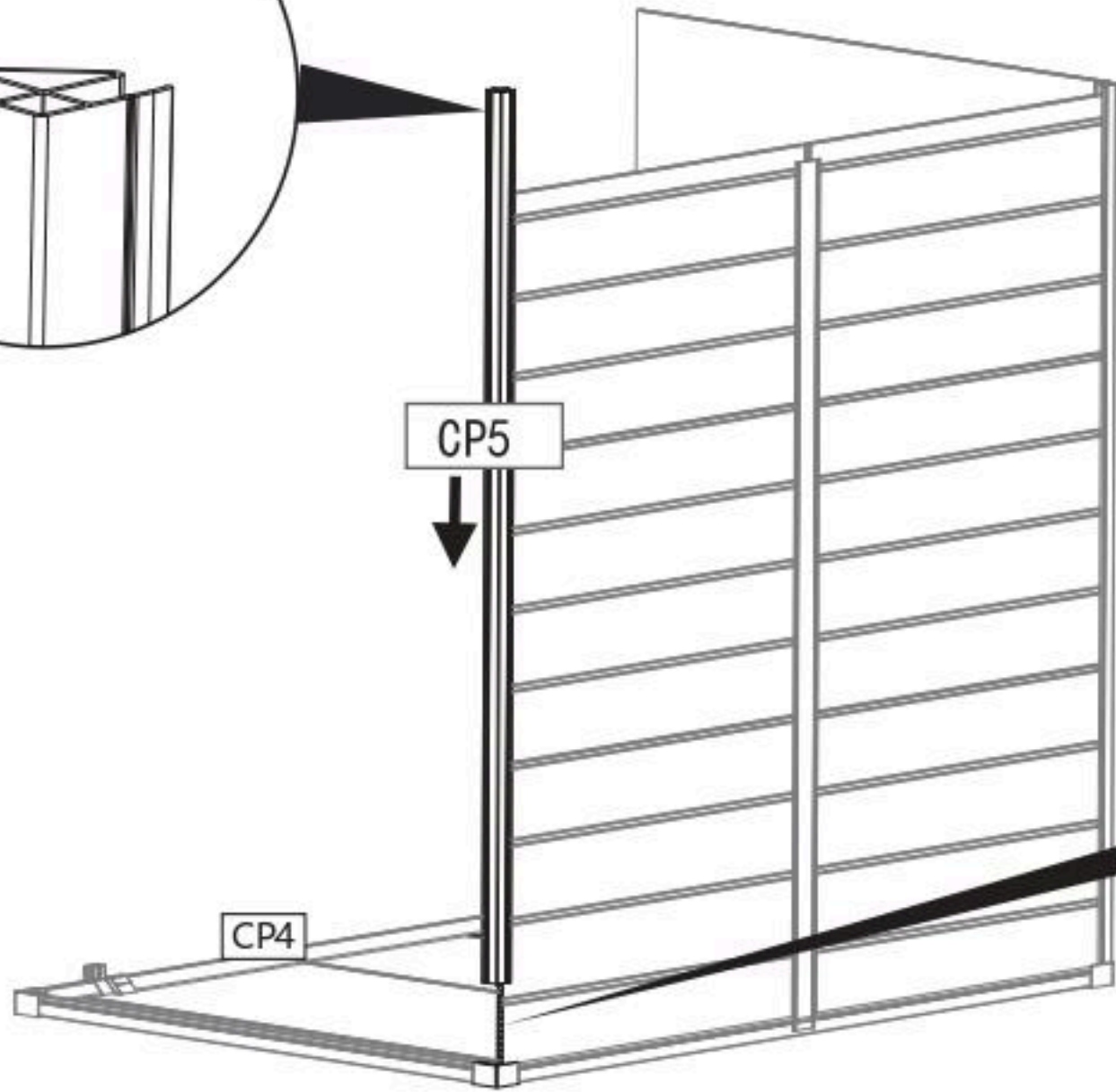
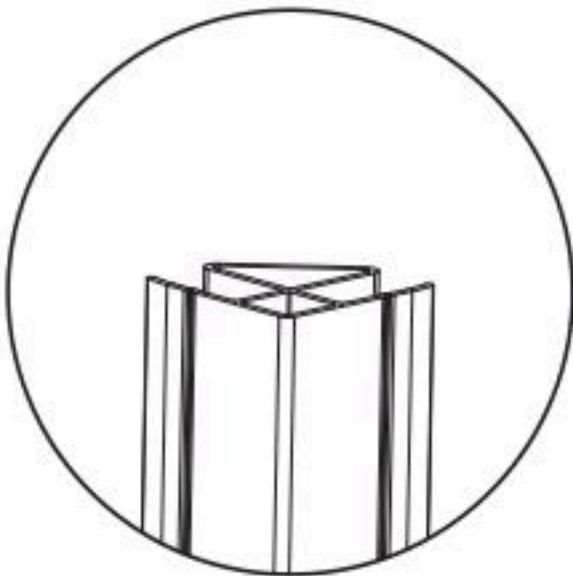


1x

SG8



Passo 11



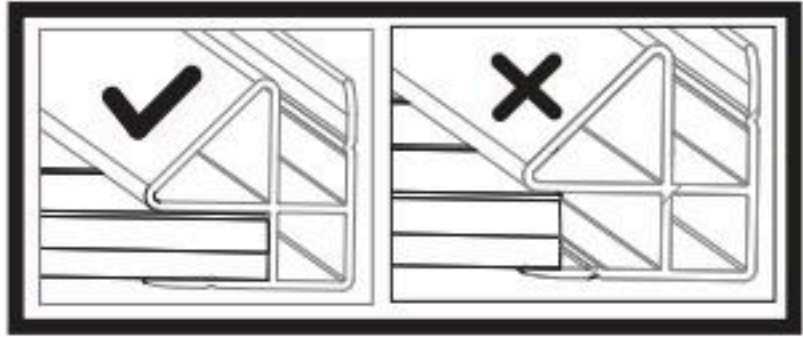
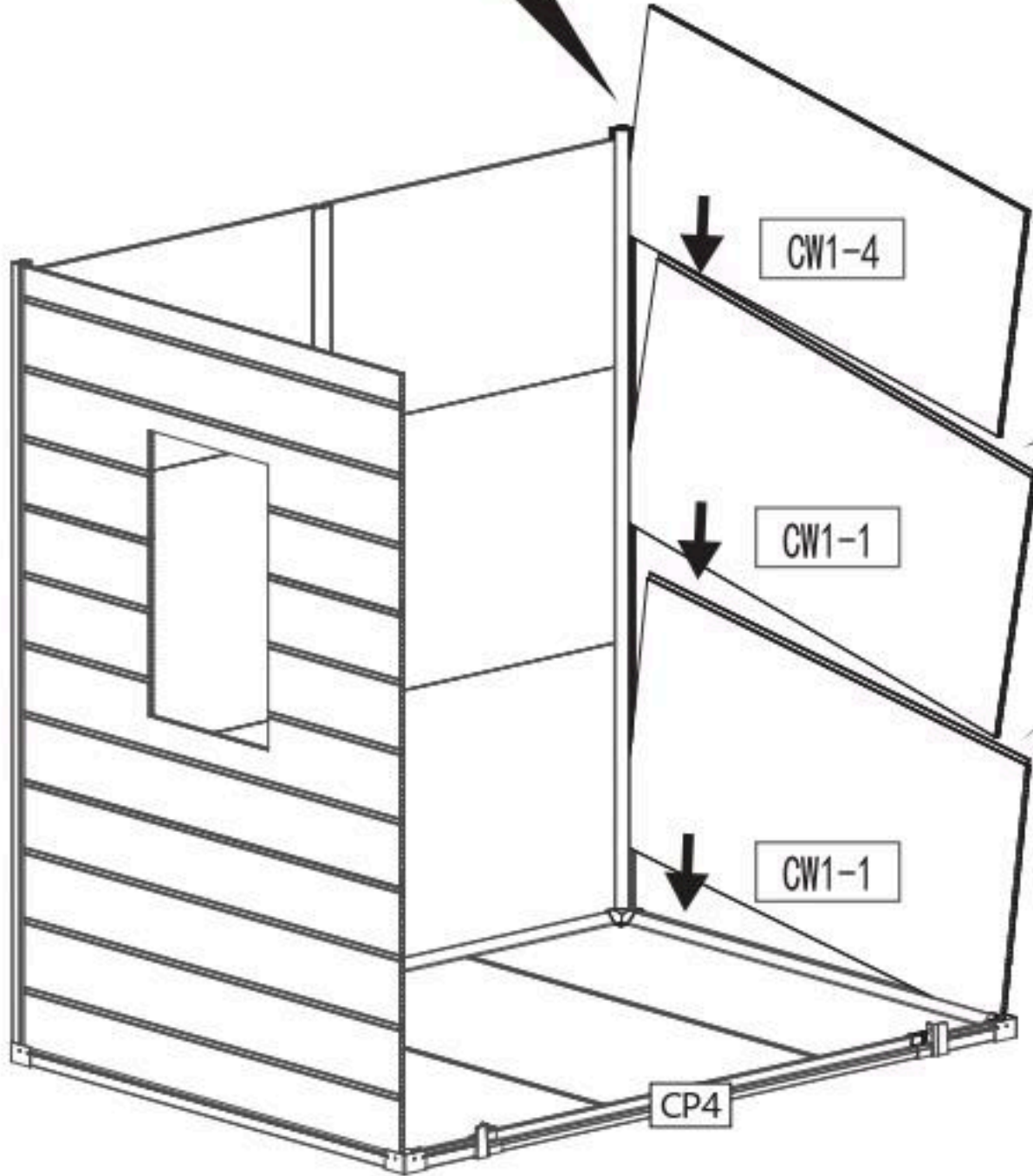
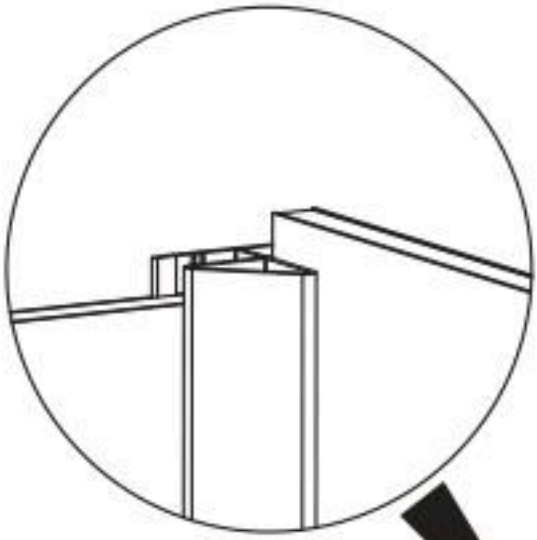
Regolare il pannello in modo che corrisponda completamente al profilo.

CP5

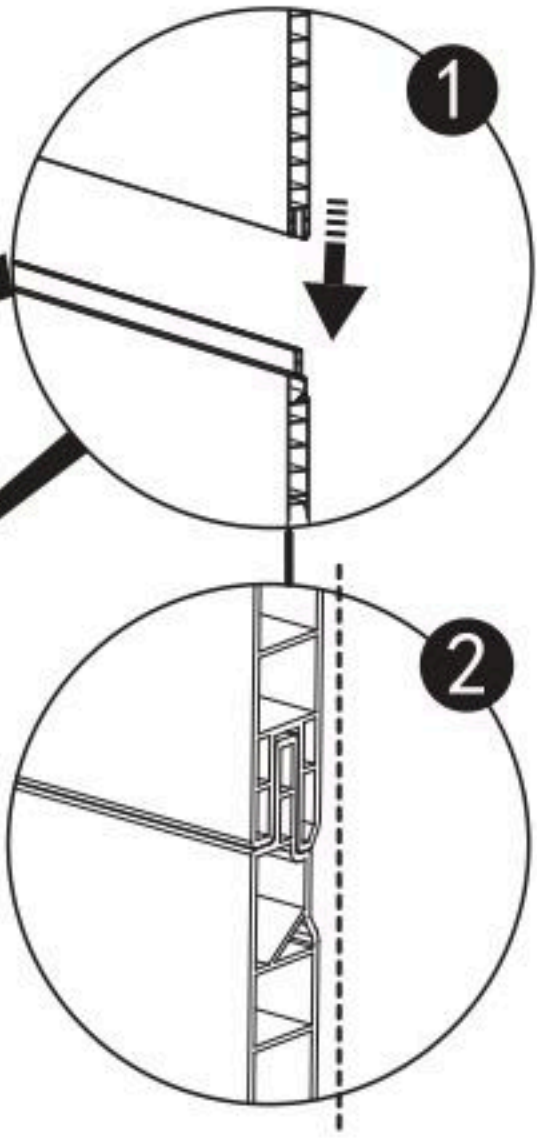
1x

SG8


Passo 12



Regolare il pannello in modo che corrisponda completamente al profilo.



CW1-4

1x

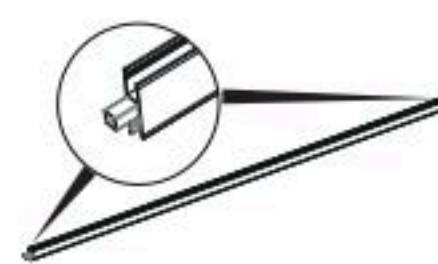
CW1-1

2x

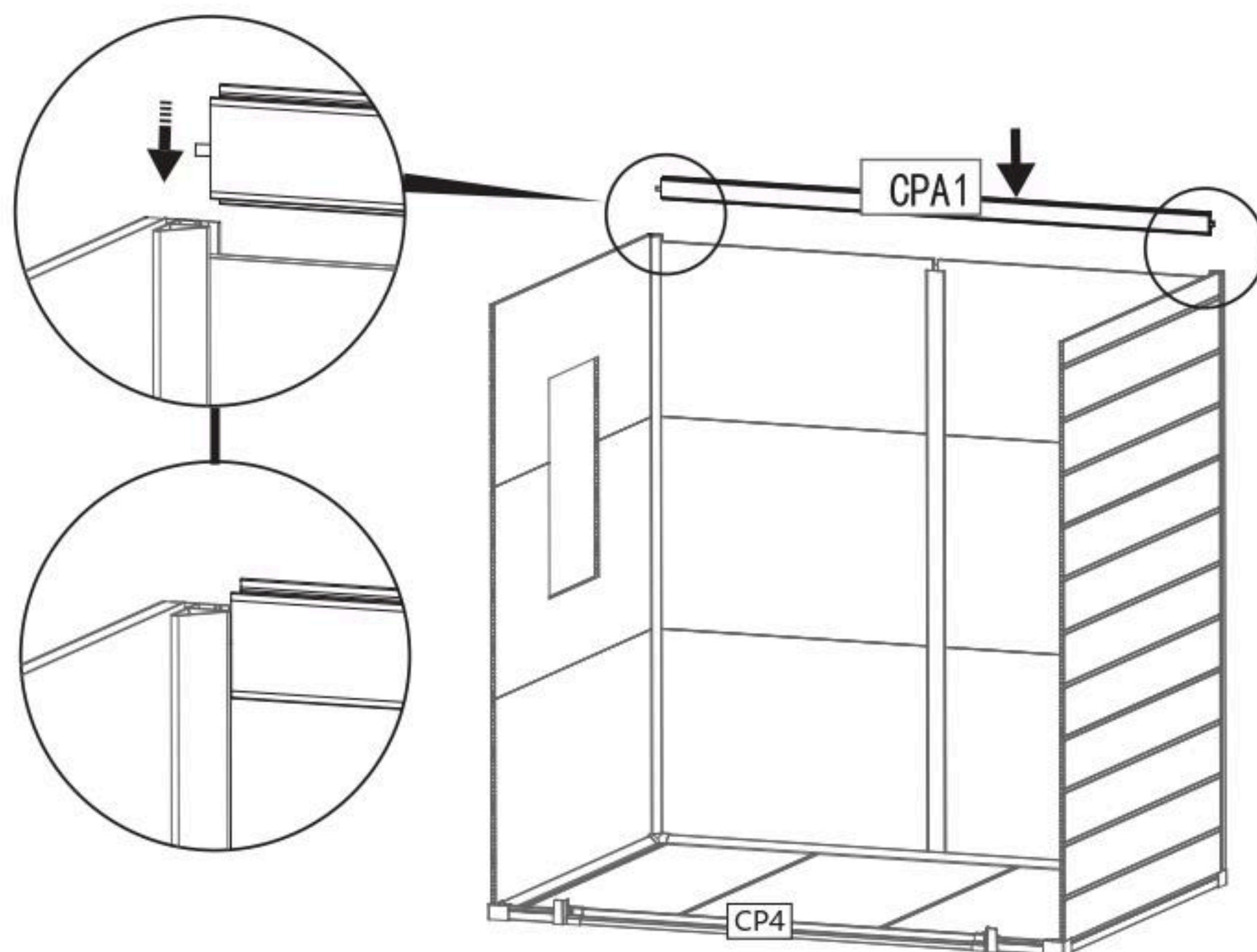
SG8


Passo 13

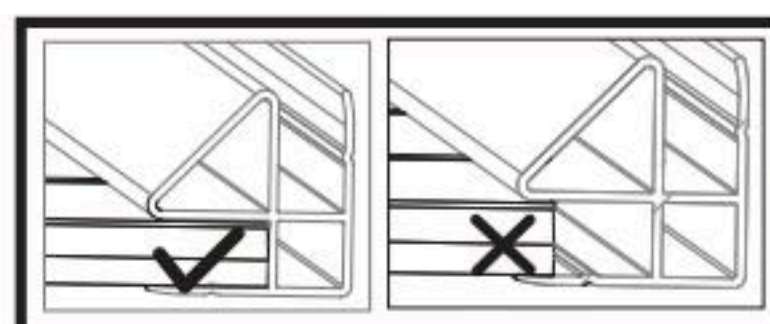
CPA1



1x



Passo 14

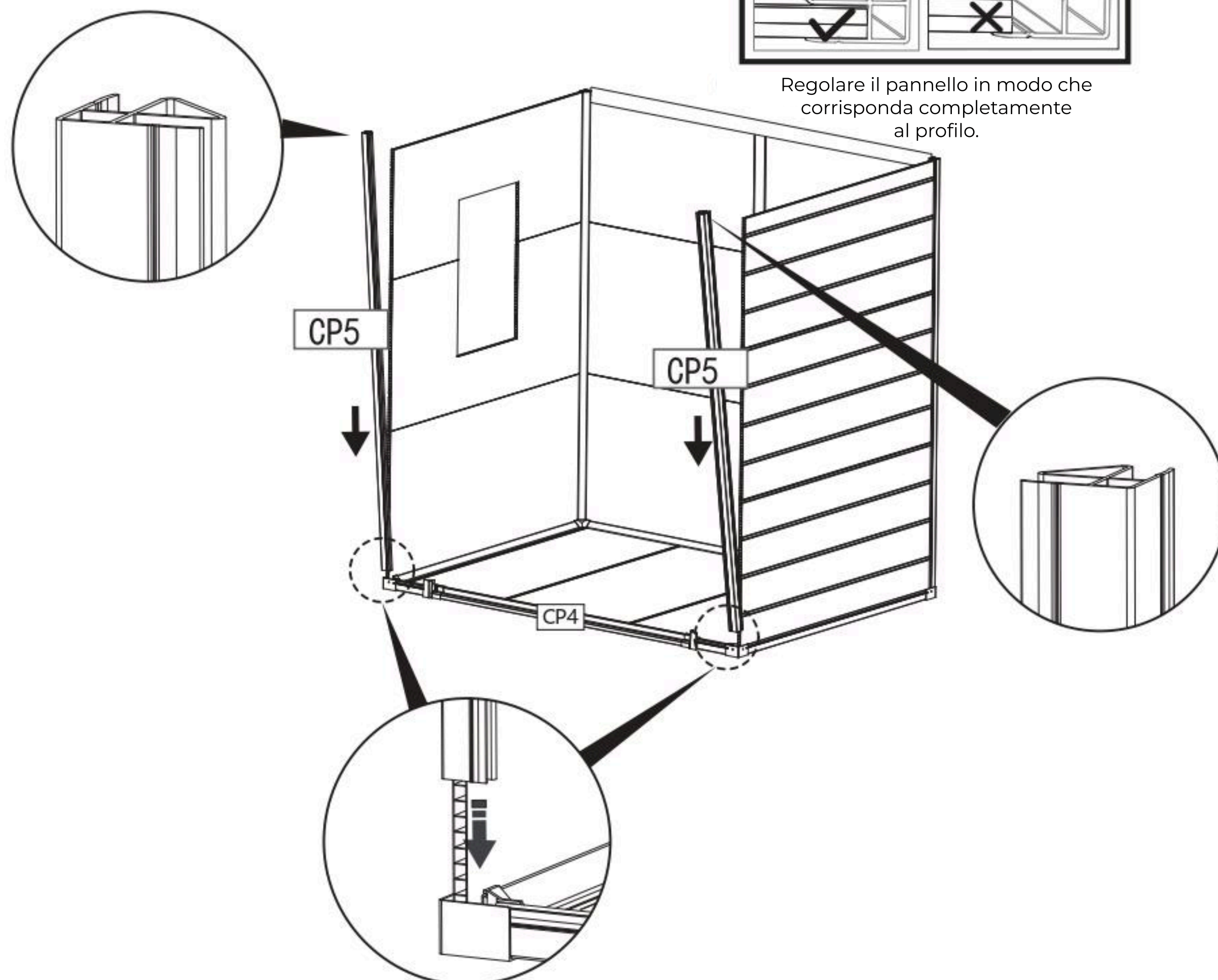


Regolare il pannello in modo che corrisponda completamente al profilo.

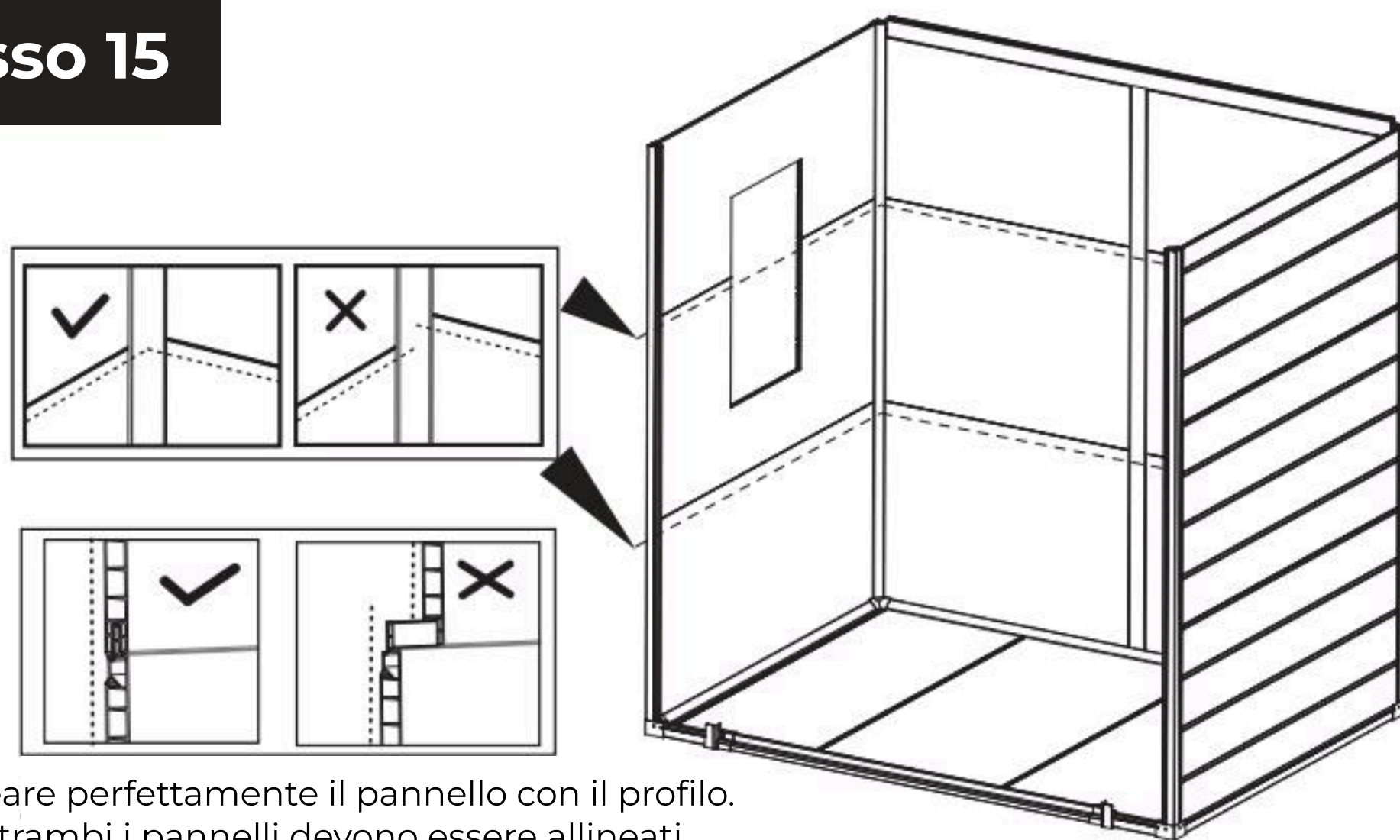
CP5



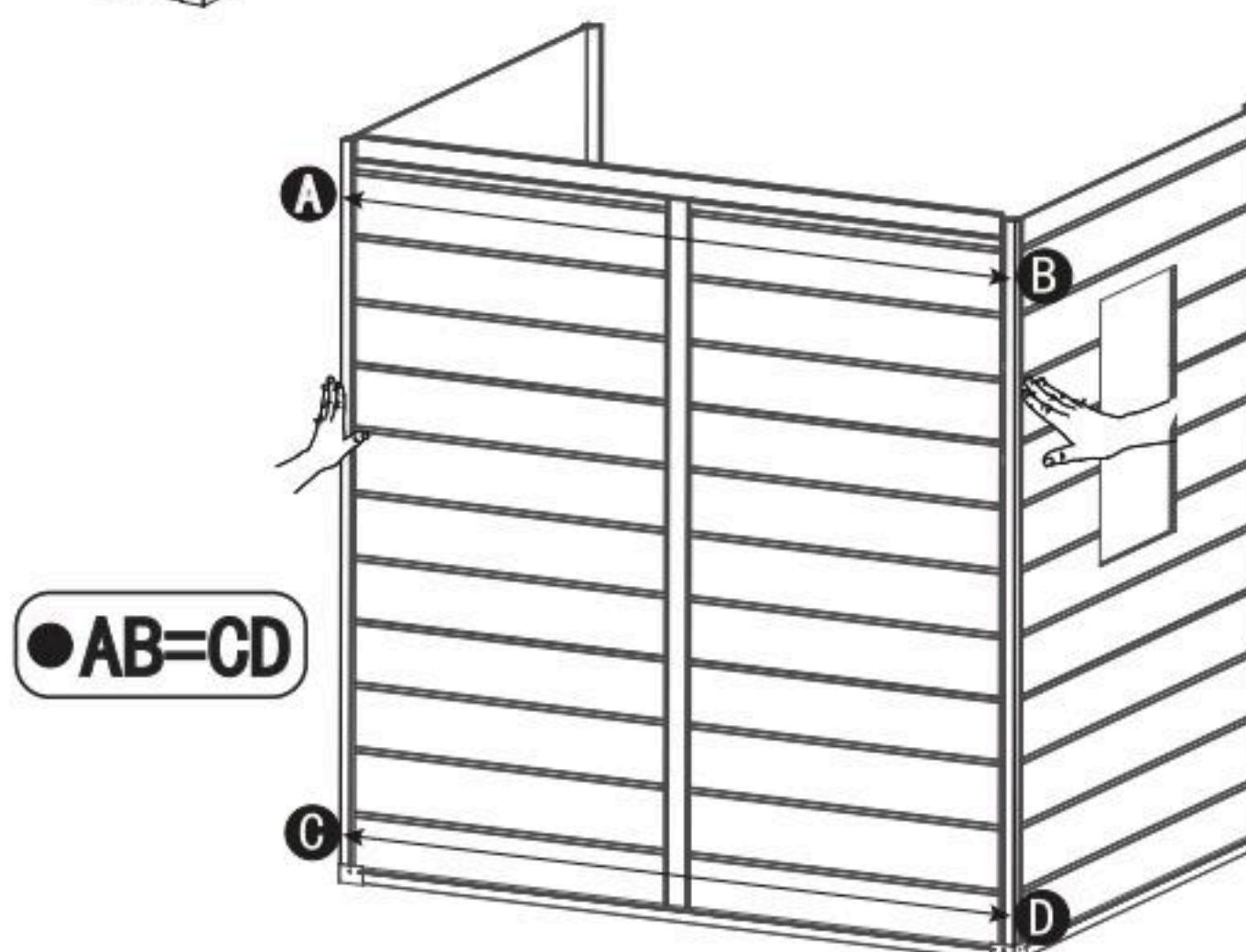
2x



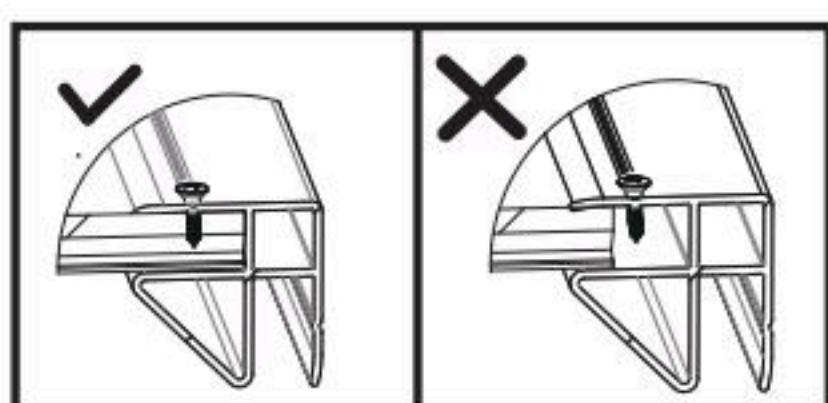
Passo 15



Allineare perfettamente il pannello con il profilo.
Entrambi i pannelli devono essere allineati.



Passo 16



Avvitare la vite lungo la linea contrassegnata sul profilo.

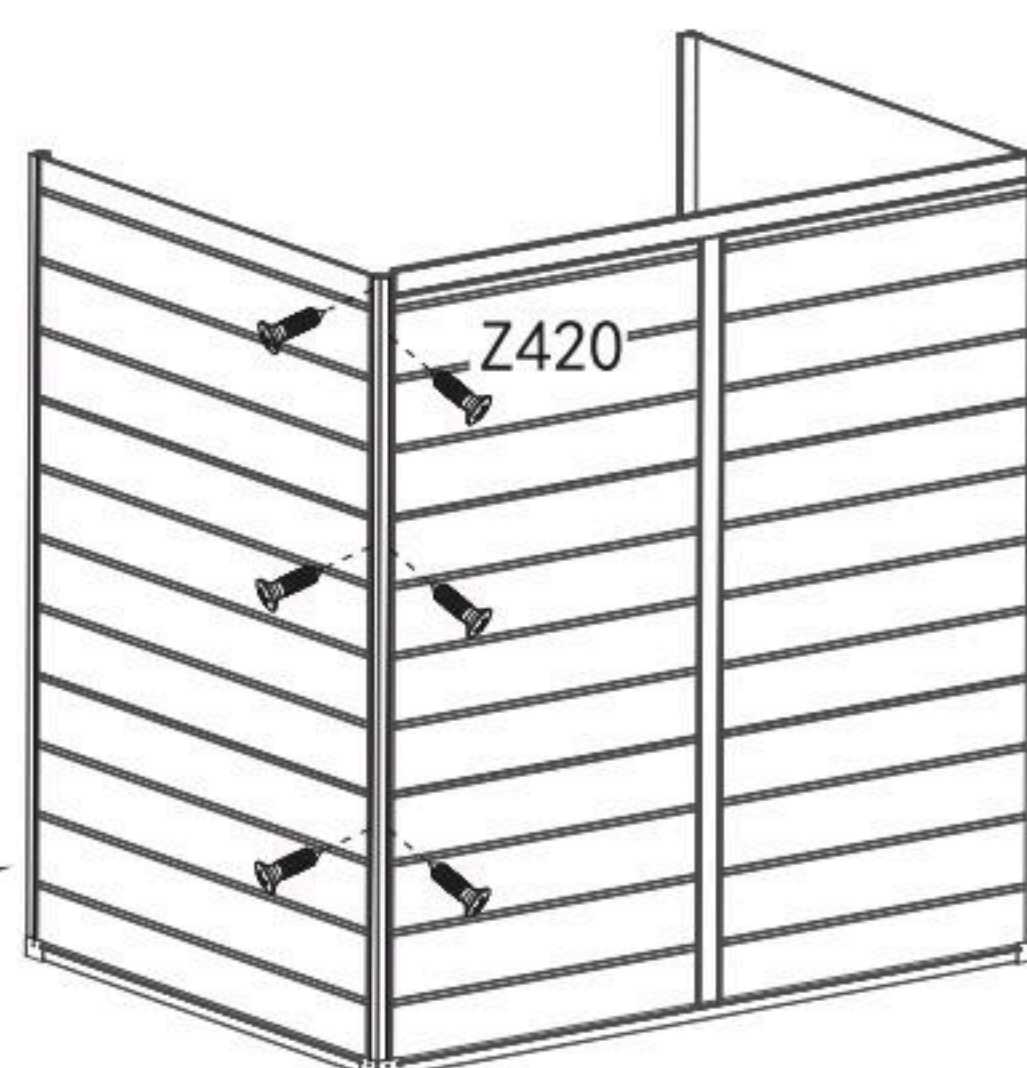
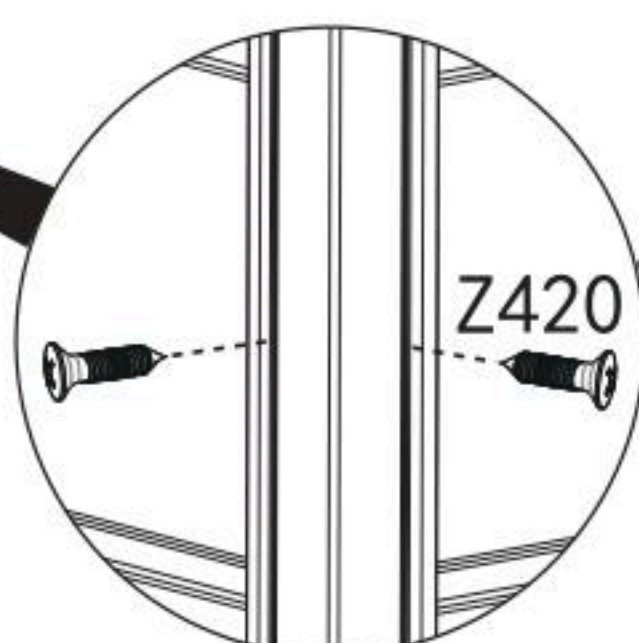
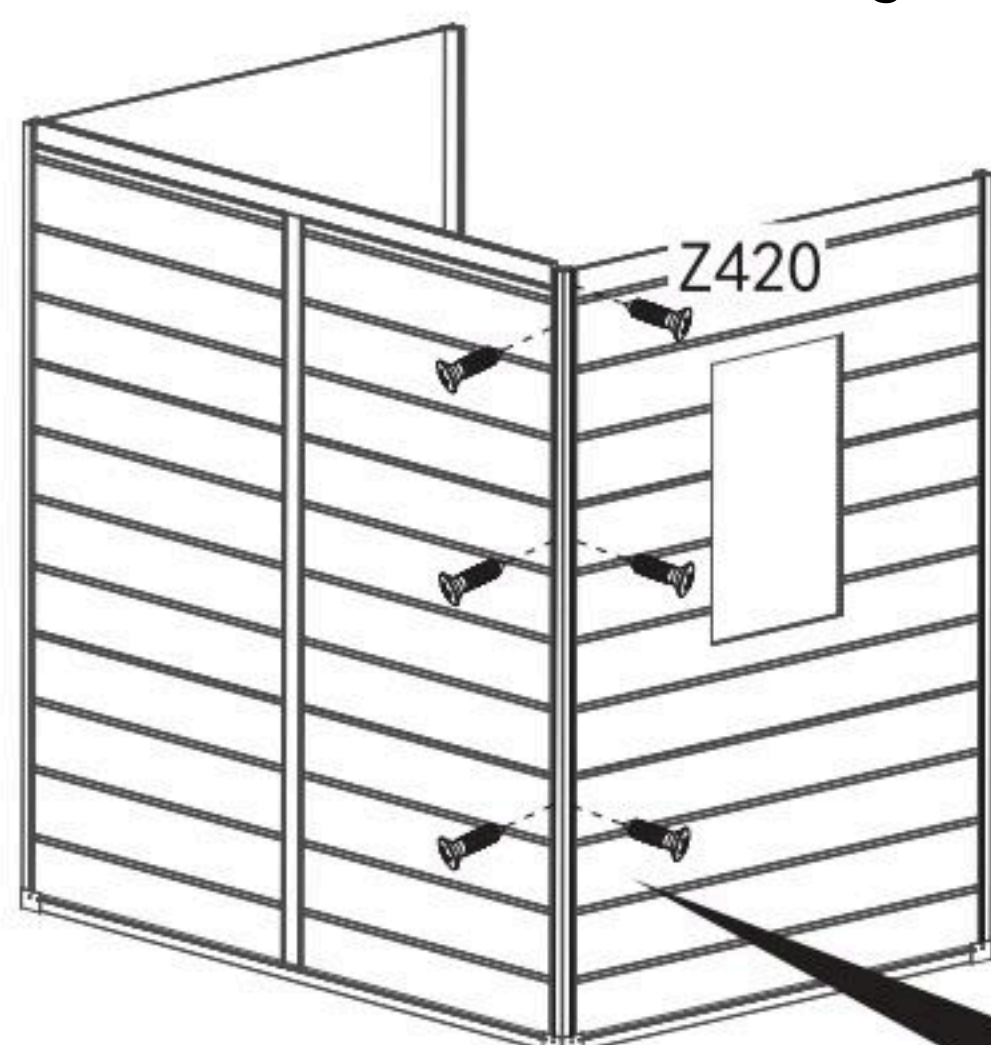
Nota:
il valore desiderato è di circa 1 mm
fino al raggiungimento della
dimensione desiderata.



Z420

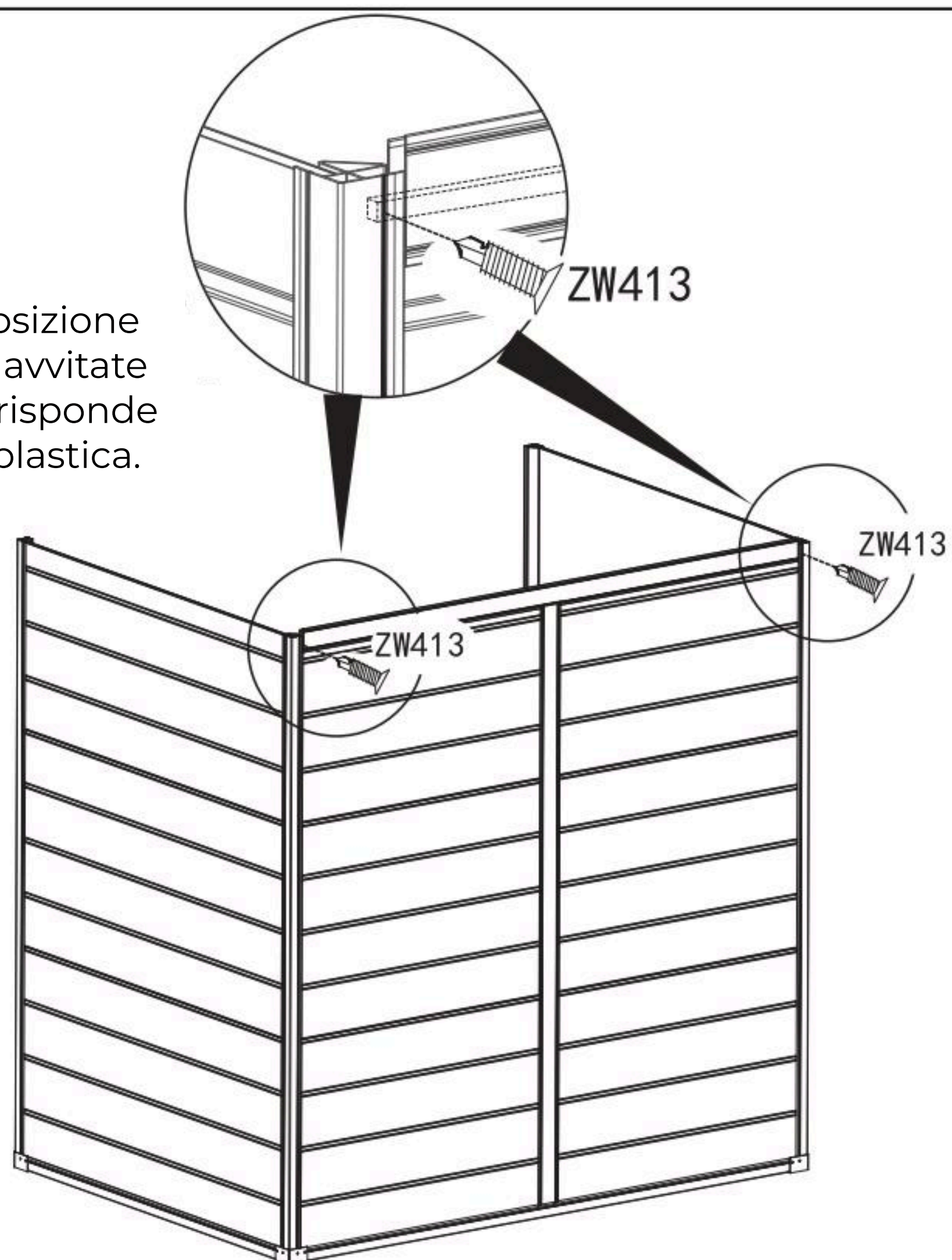


12x

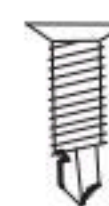


Passo 17

Presta attenzione alla posizione delle viti: devono essere avvitate sul tubo di ferro che corrisponde all'interno del profilo di plastica.

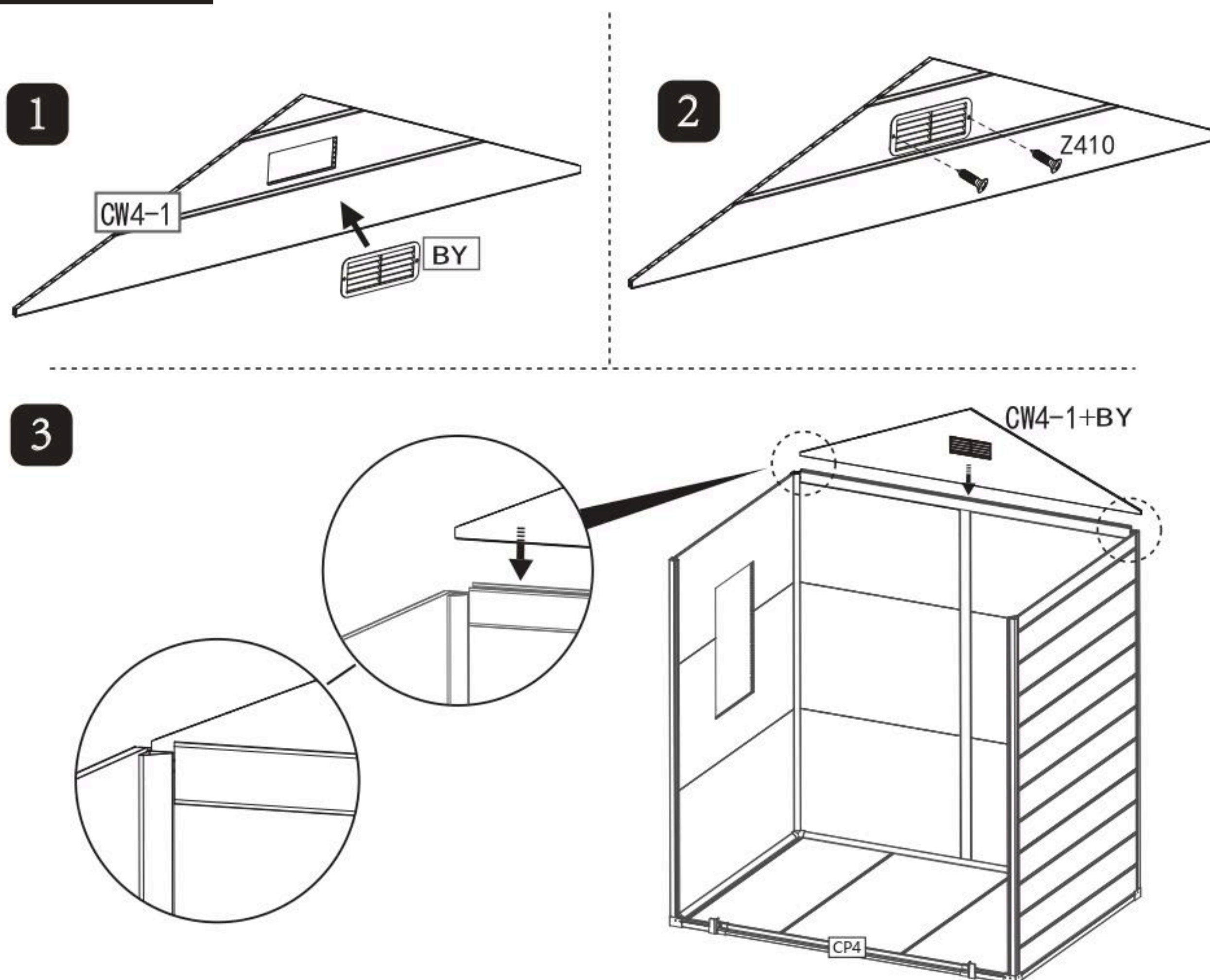


ZW413



2x

Passo 18



BY



1x

CW4-1



1x

Z410



2x

Passo 19

Avvitare la vite lungo la linea contrassegnata sul profilo.

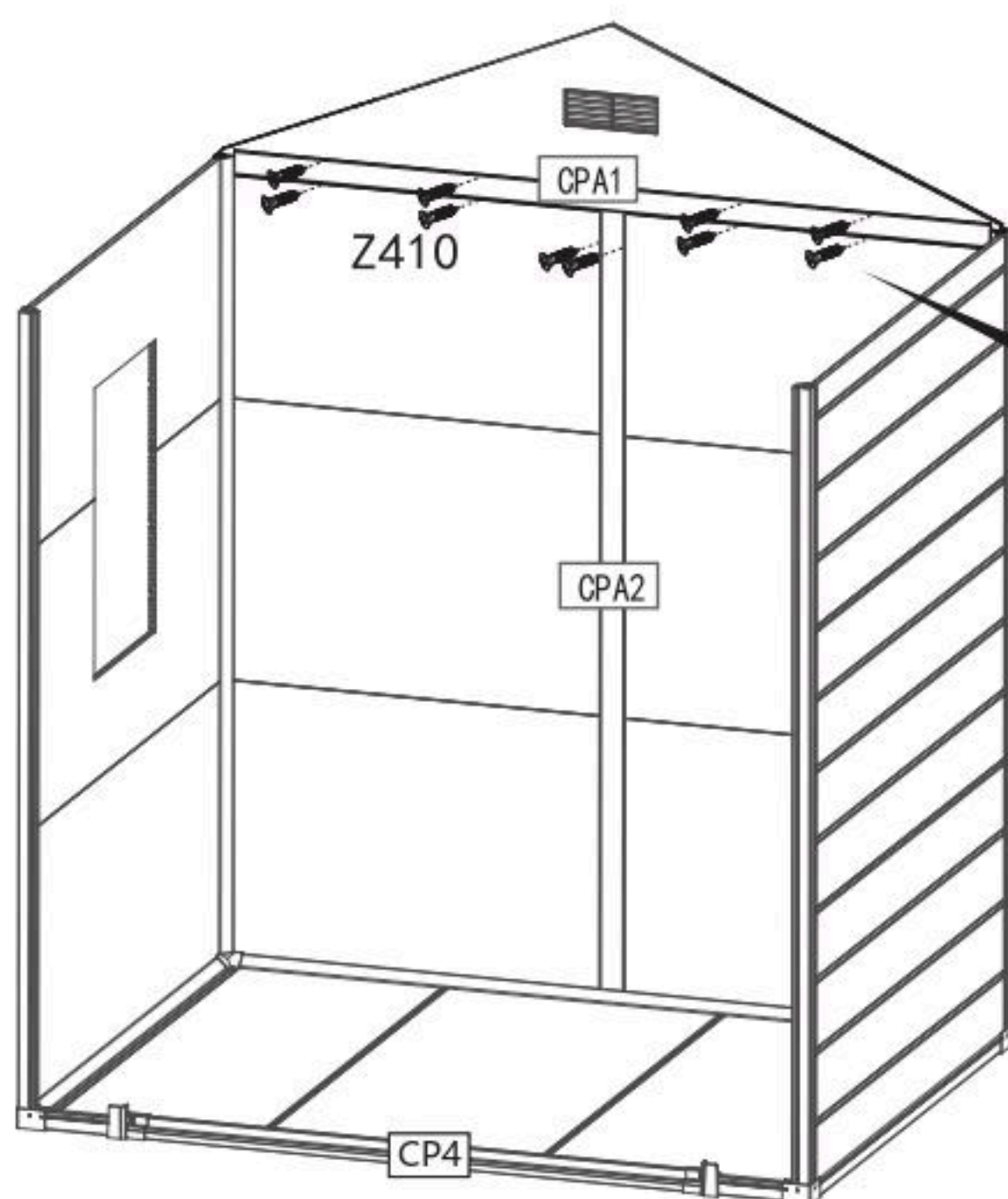
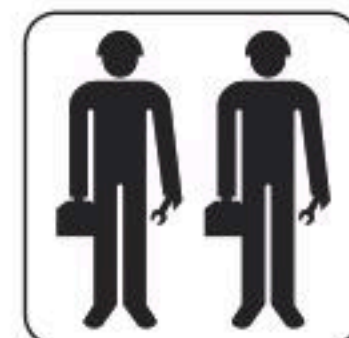
Nota:
il valore desiderato è
di circa 1 mm fino al raggiungimento
della dimensione desiderata.



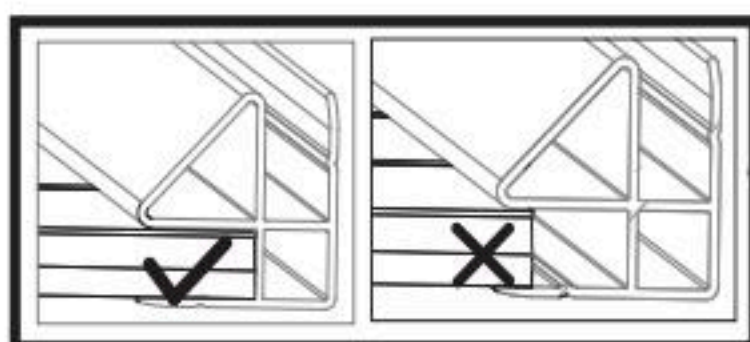
Z410



10x



Passo 20

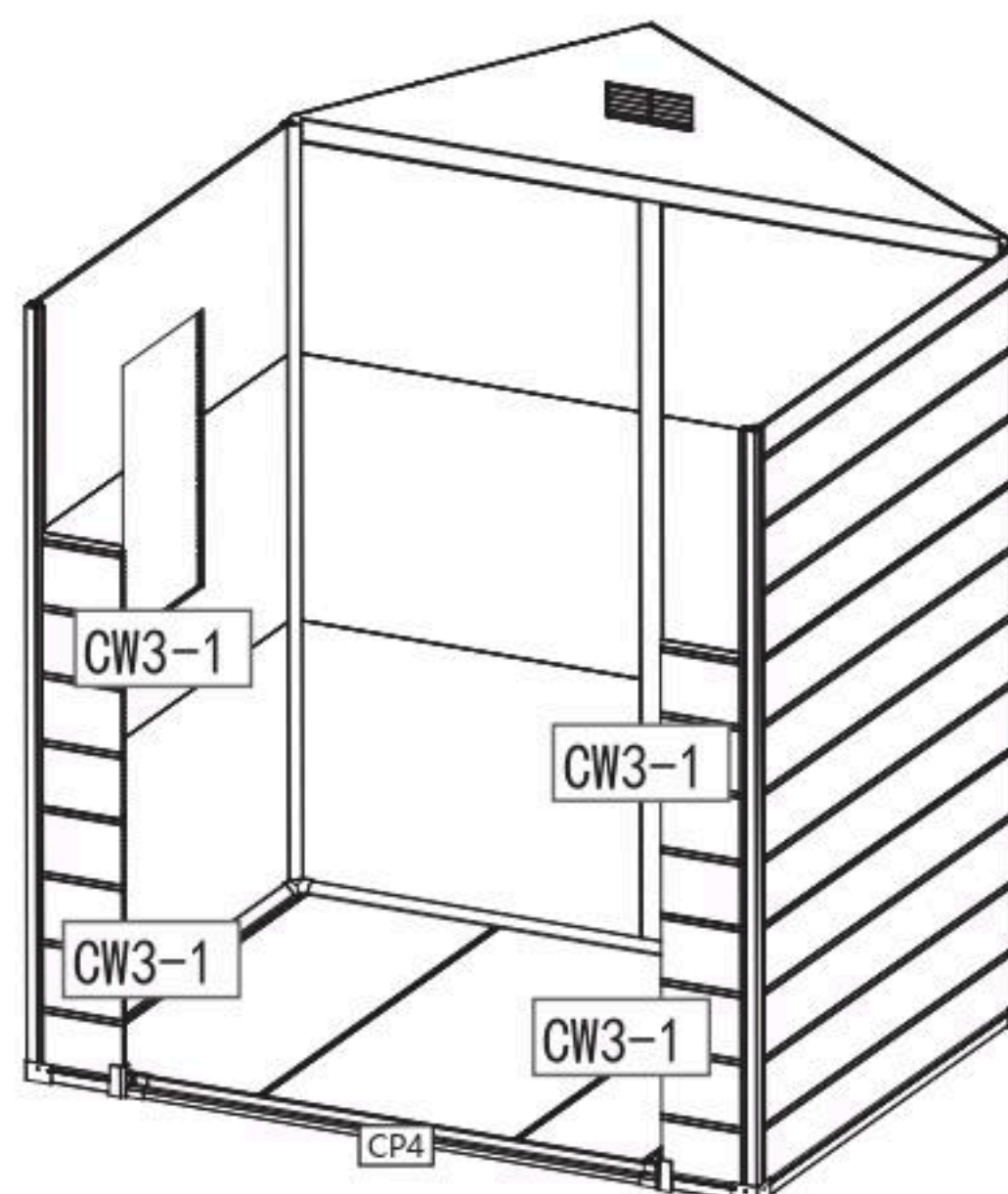
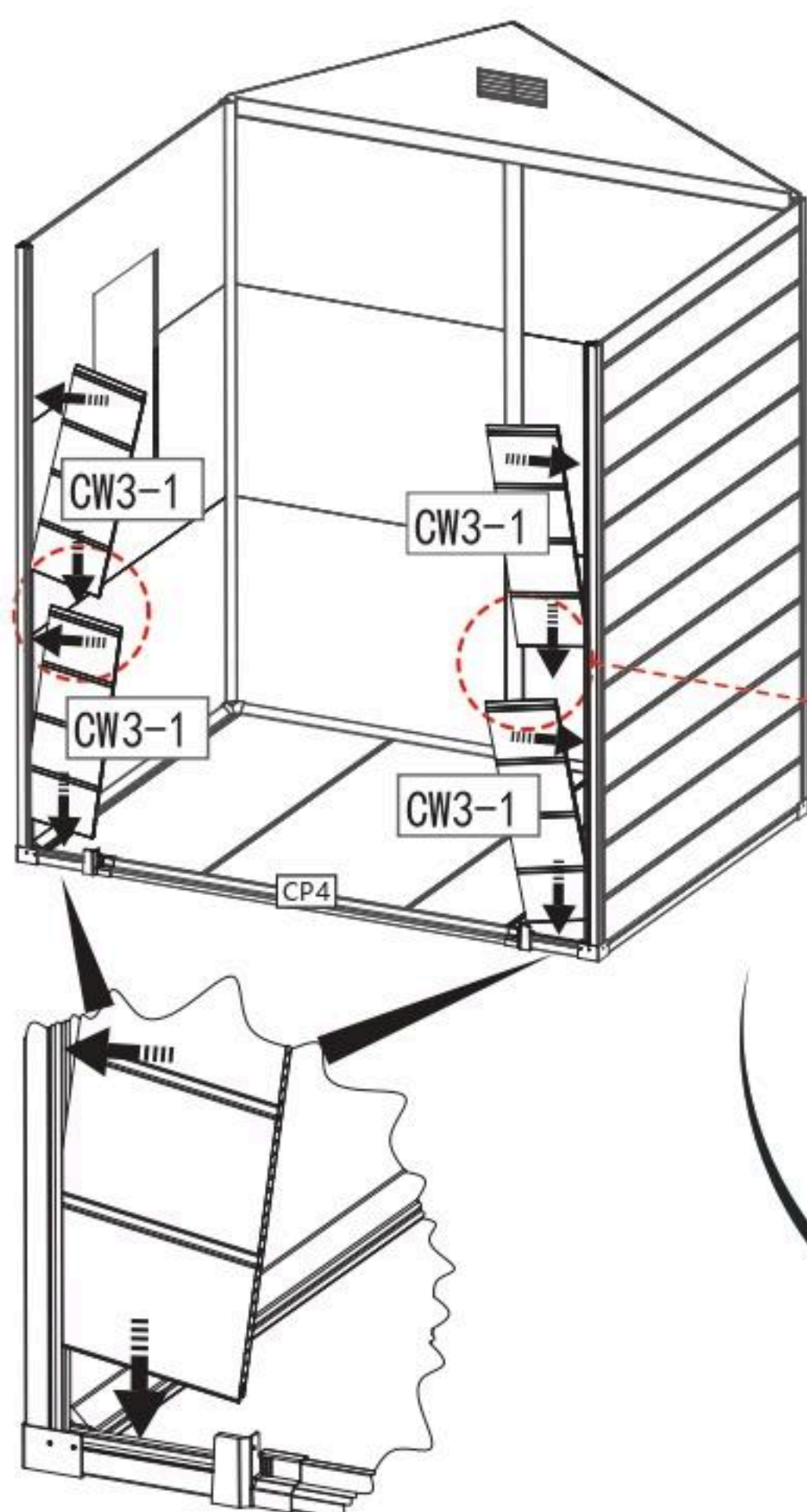


Regolare il pannello in modo che
corrisponda completamente
al profilo.

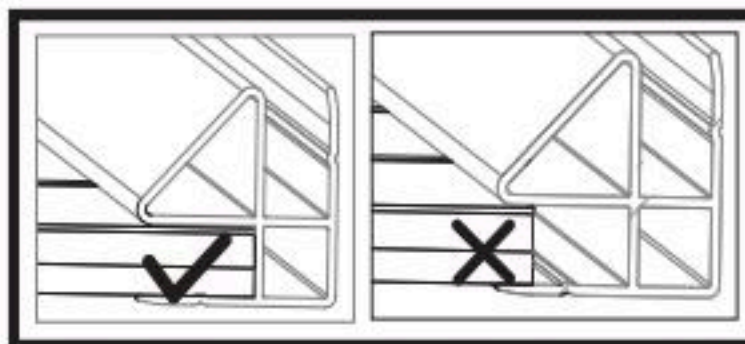
CW3-1



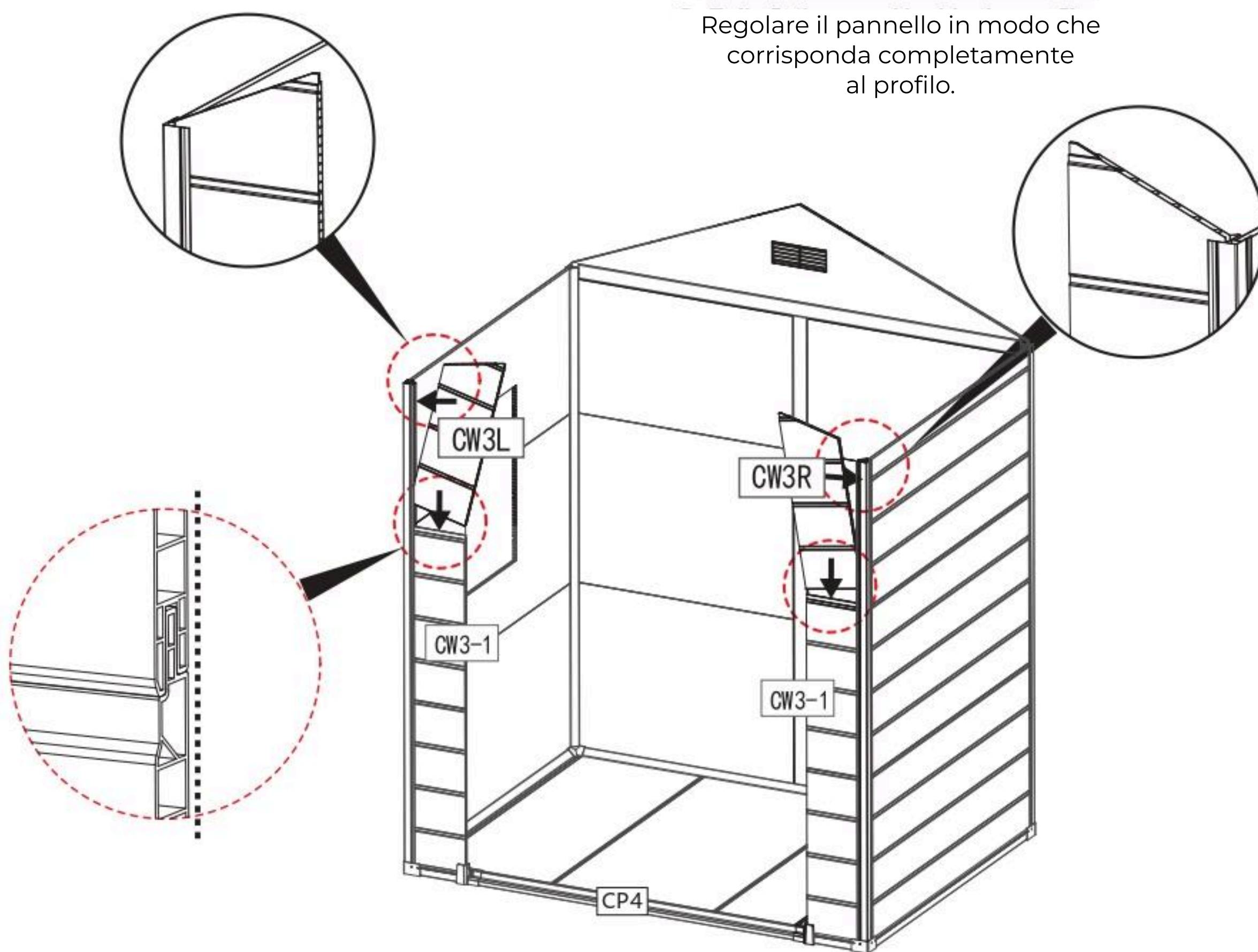
4x



Passo 21



Regolare il pannello in modo che corrisponda completamente al profilo.



CW3L



1x

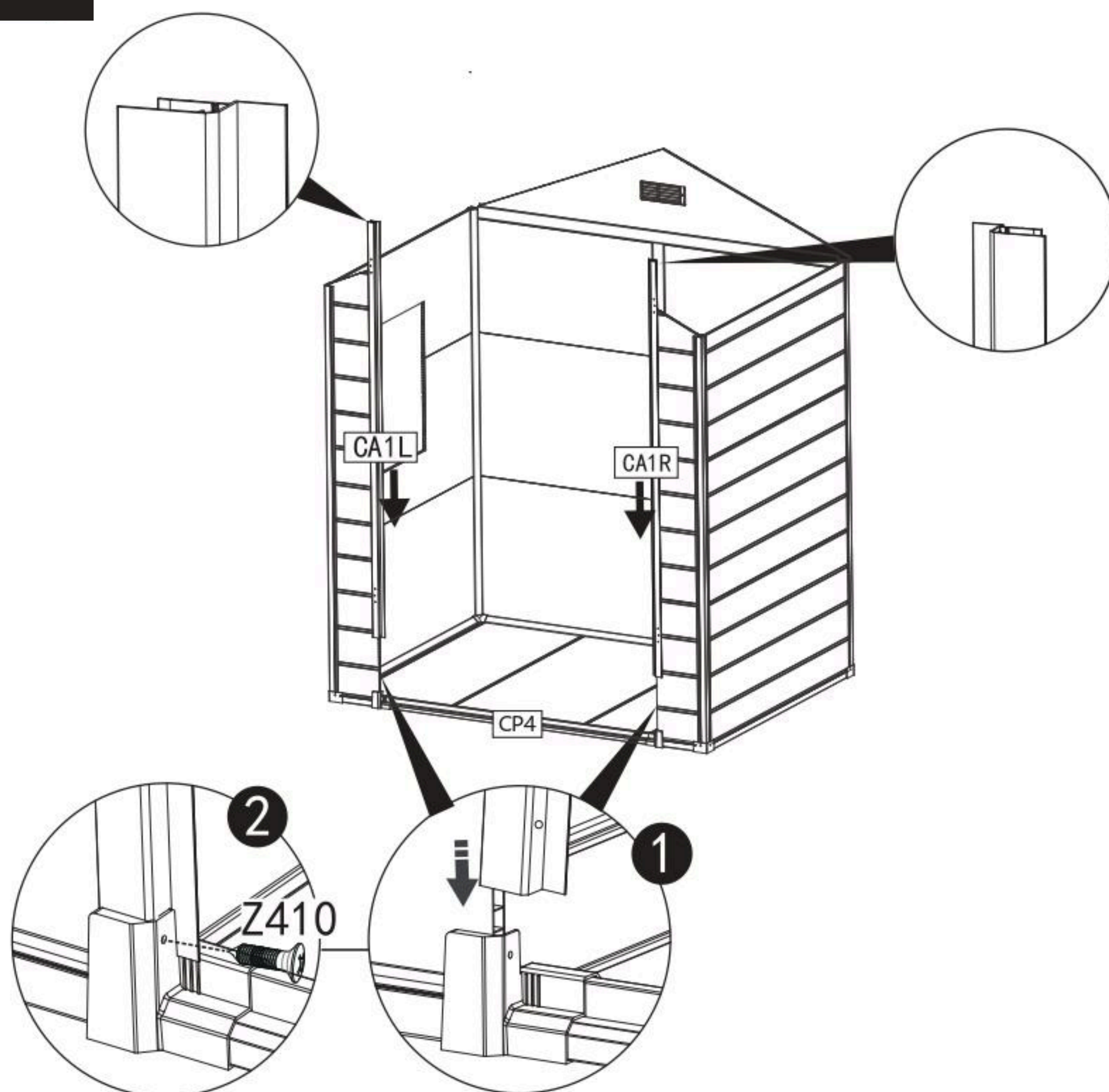
CW3R



1x



Passo 22



CA1L



1x

CA1R



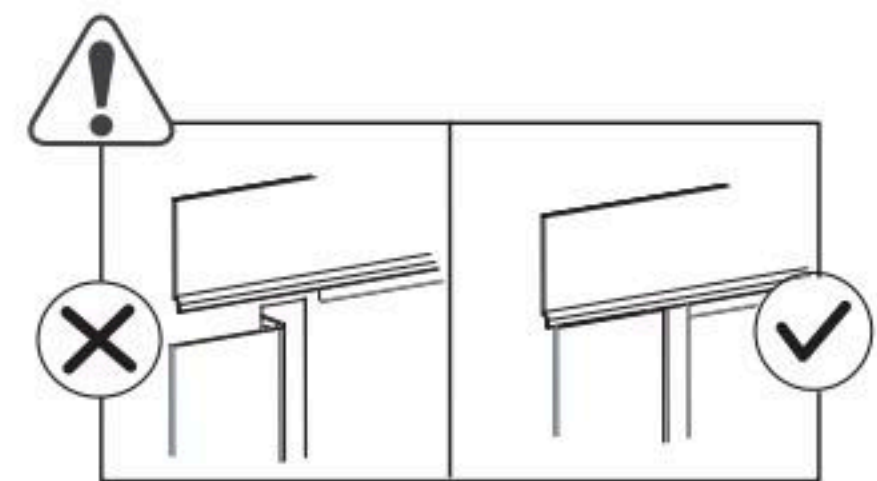
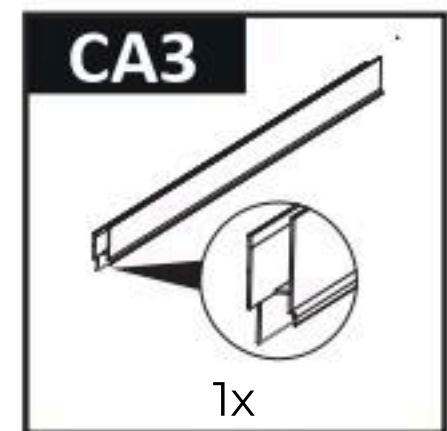
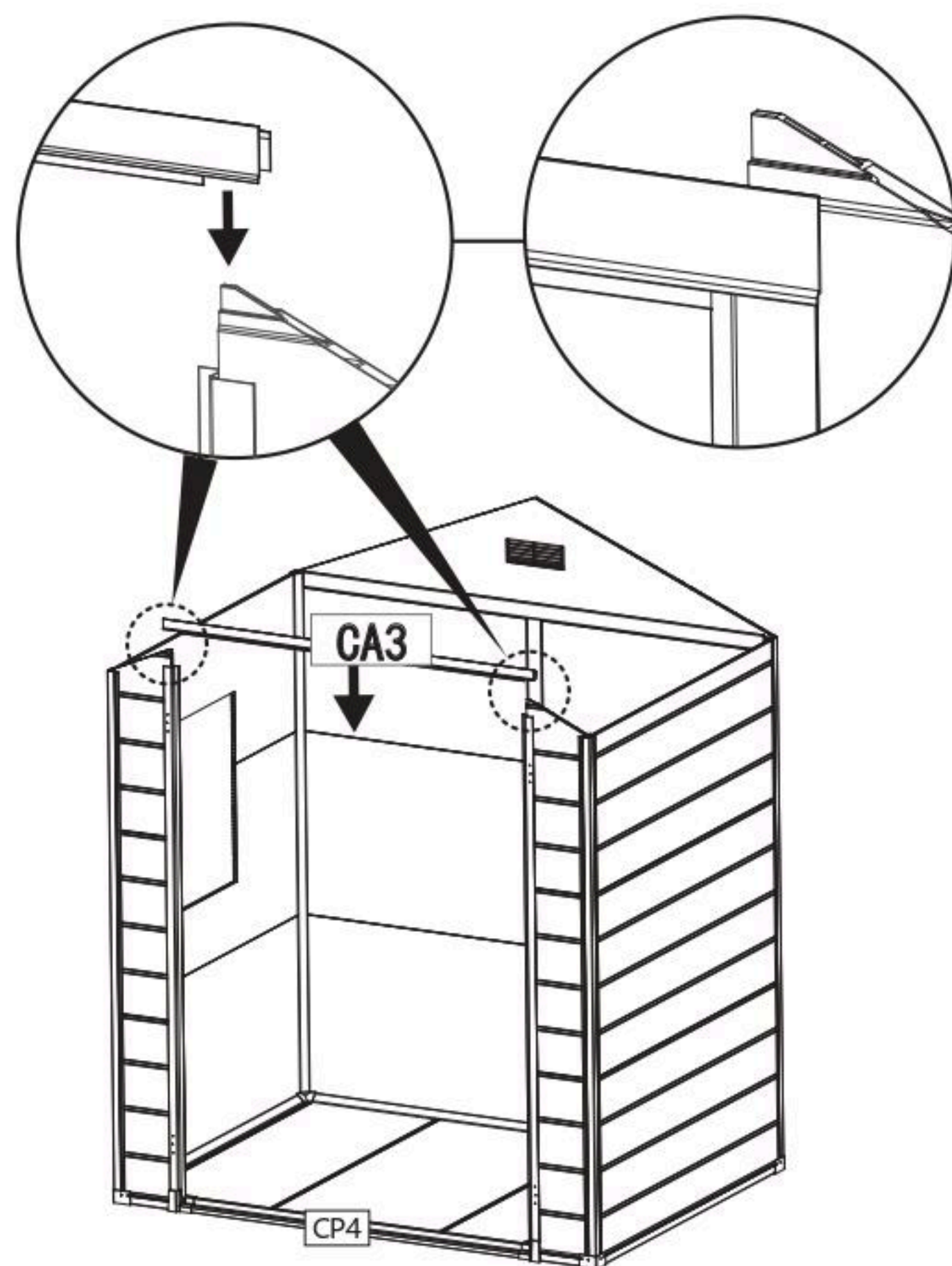
1x

Z410

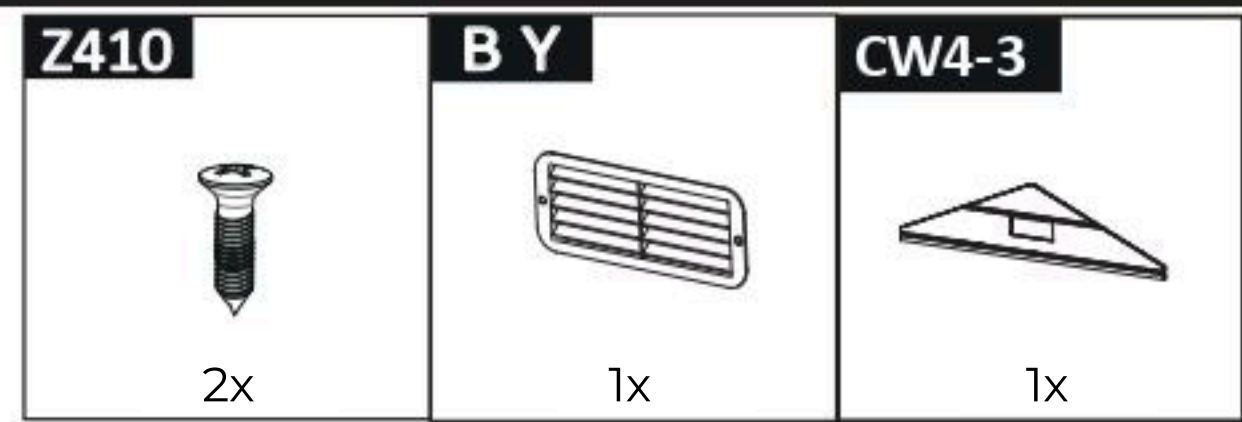


2x

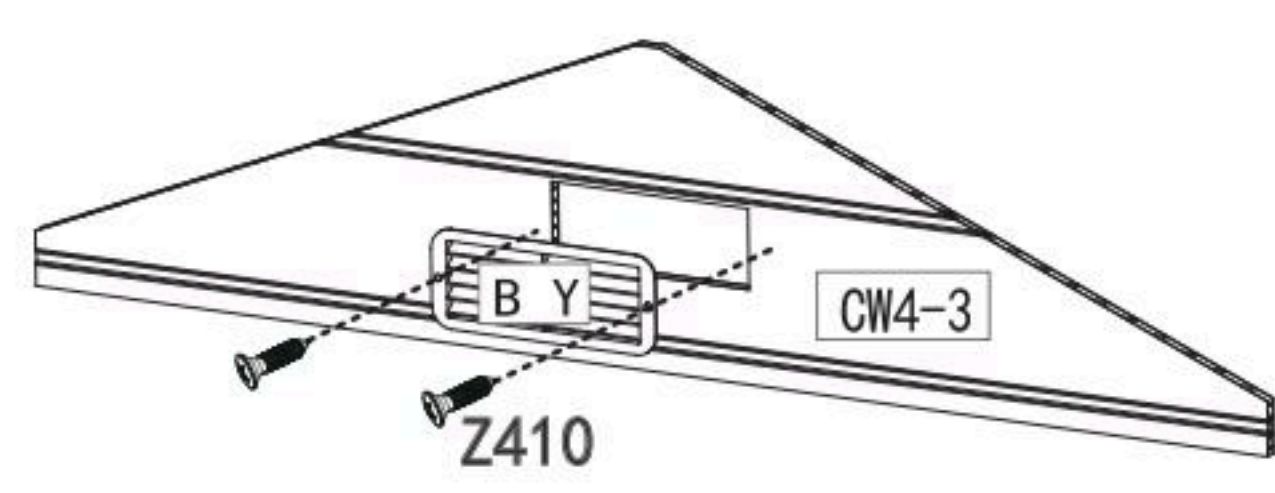
Passo 23



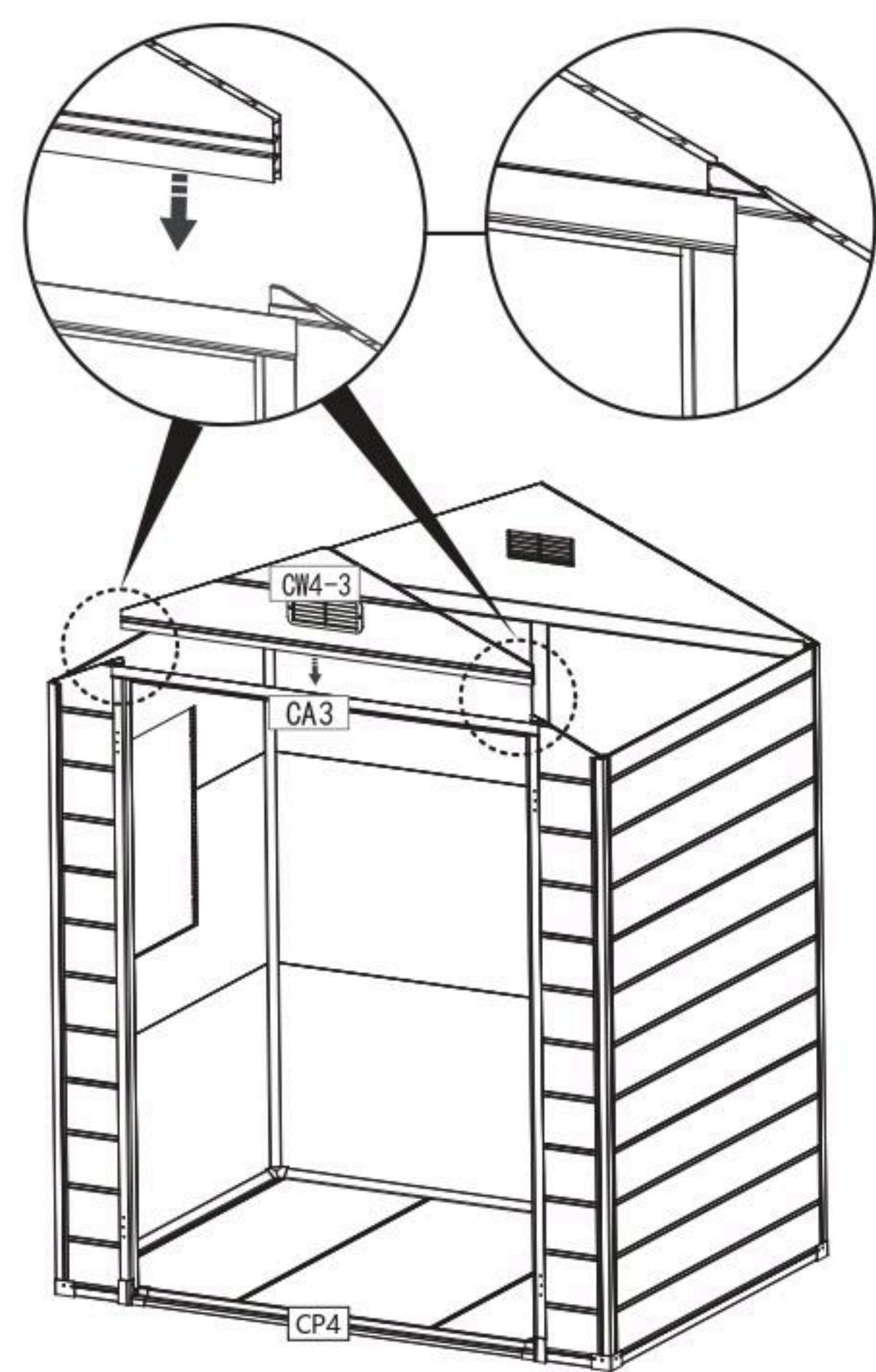
Passo 24



1

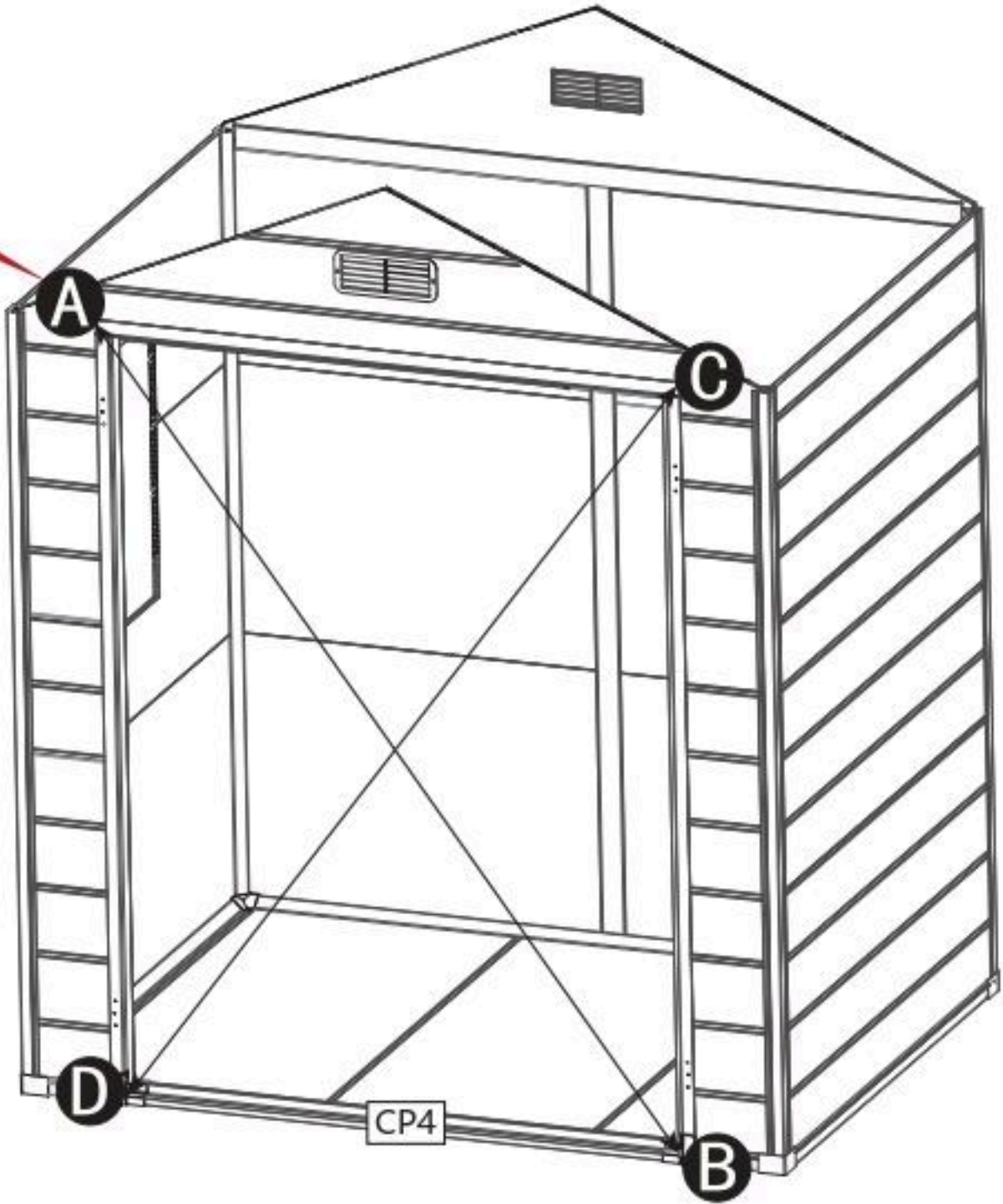


2



Passo 25

AB=CD



Passo 26

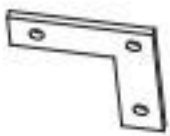


ZW413

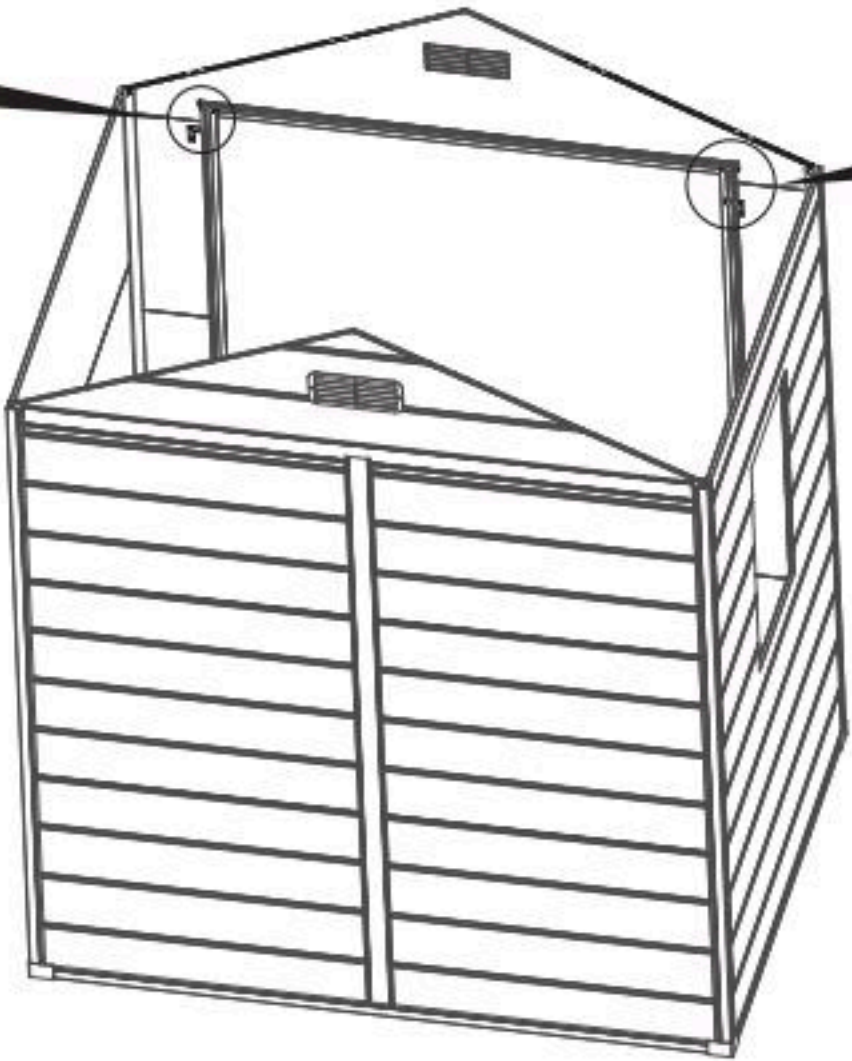
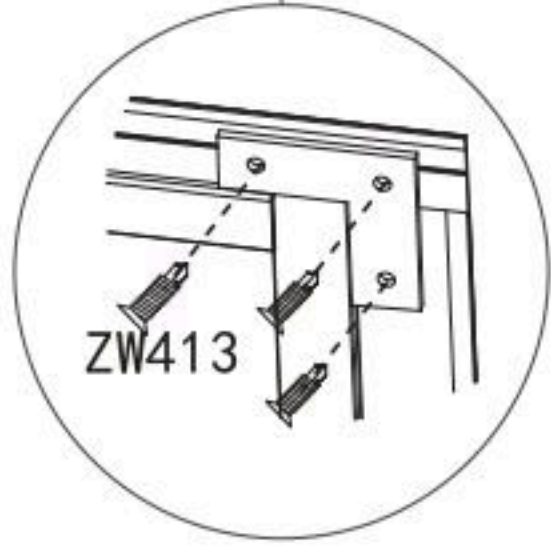
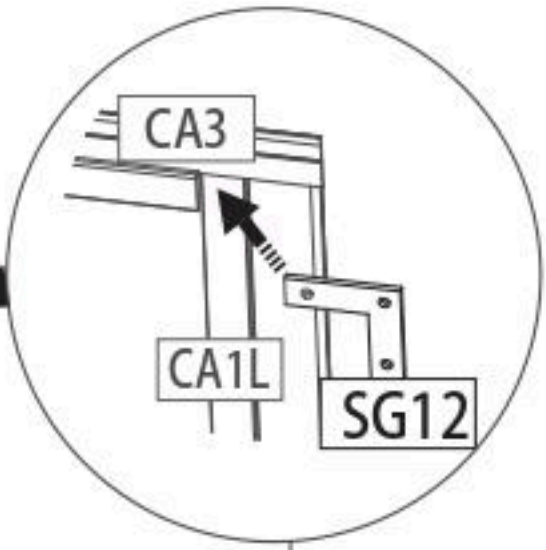
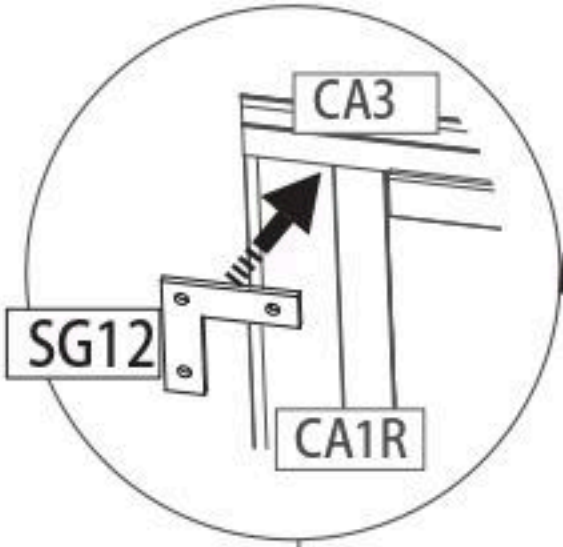


6x

SG12



2x



Passo 27

Nota:
il valore desiderato è di circa 1 mm
fino al raggiungimento della
dimensione desiderata.

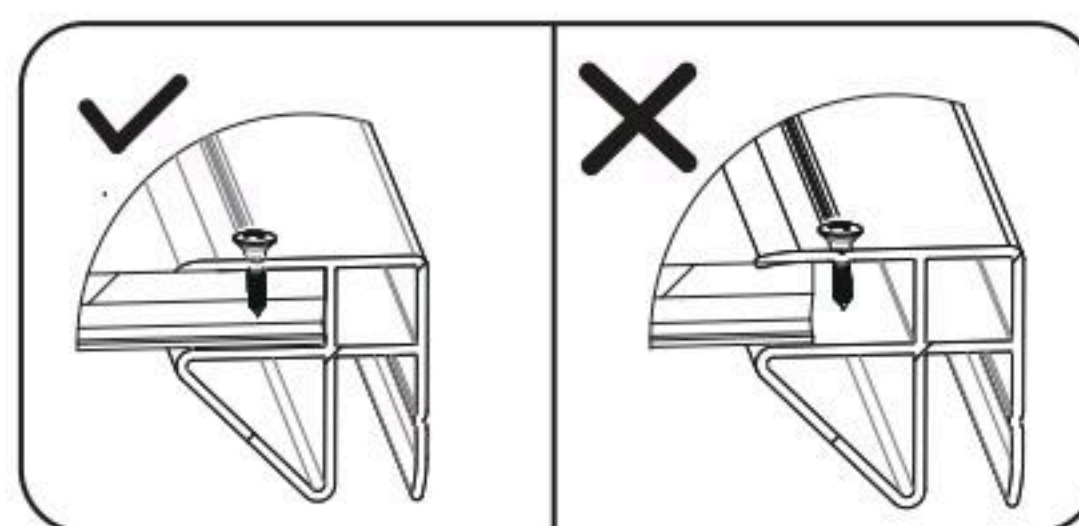
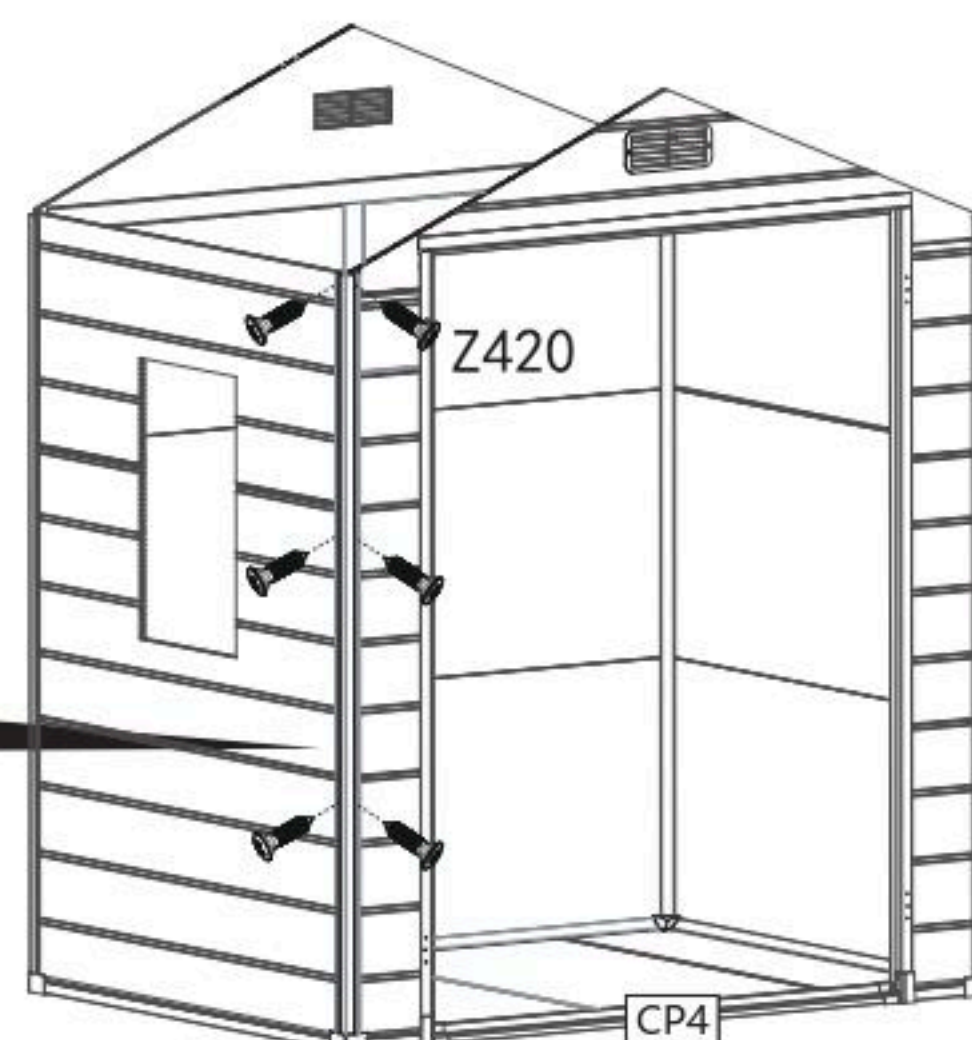
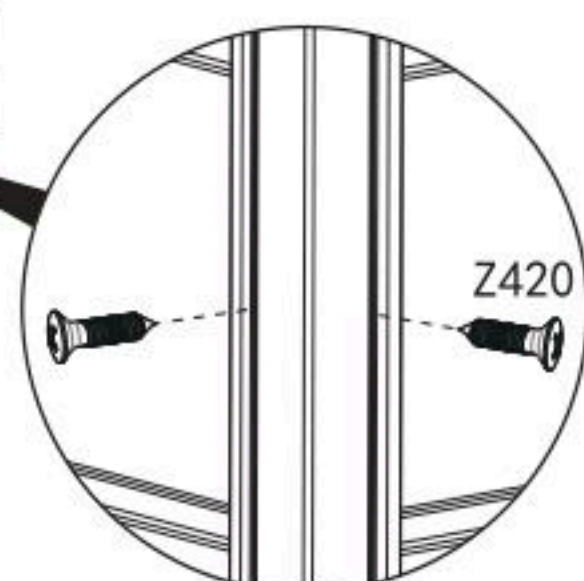


Z420

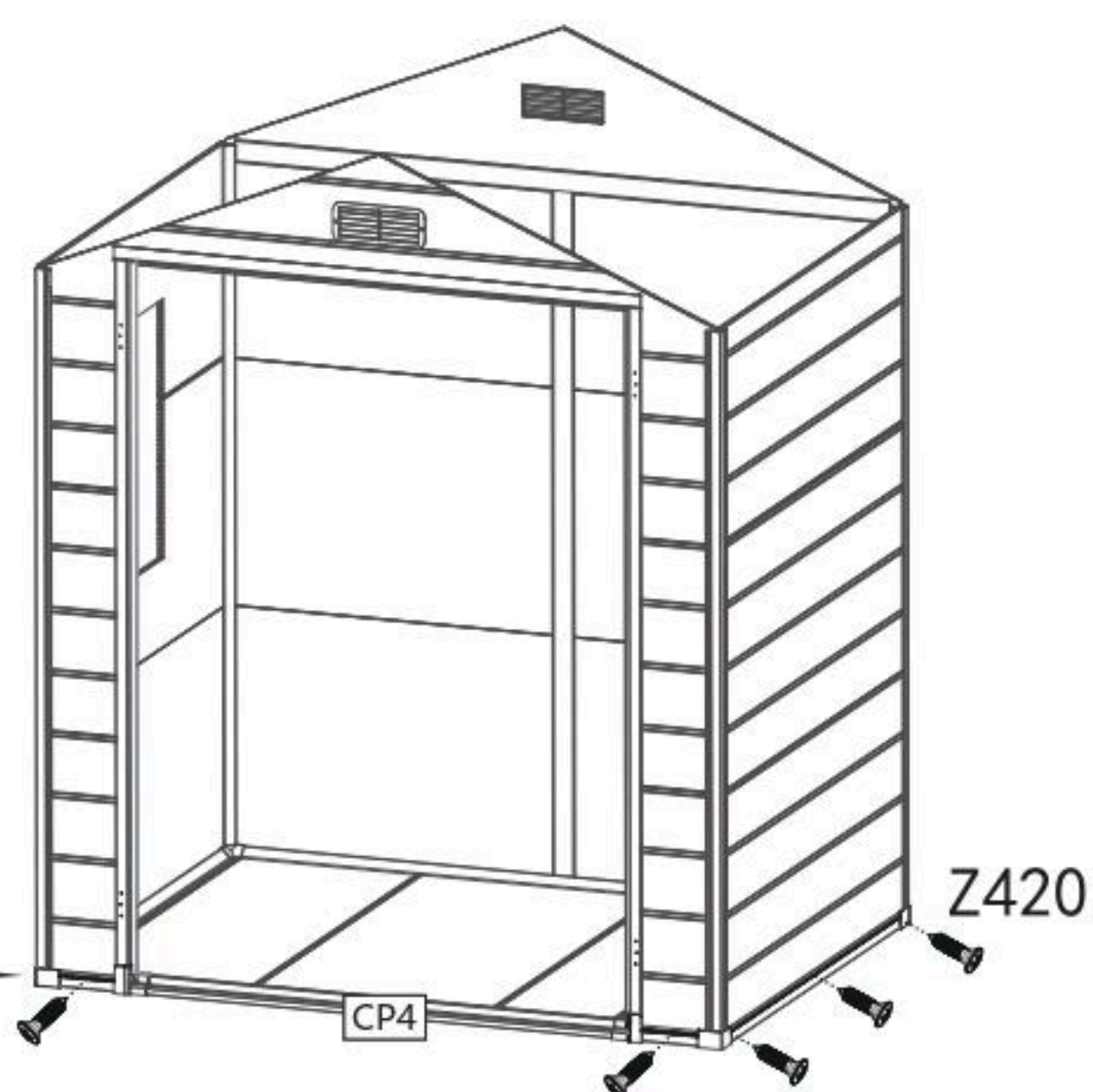
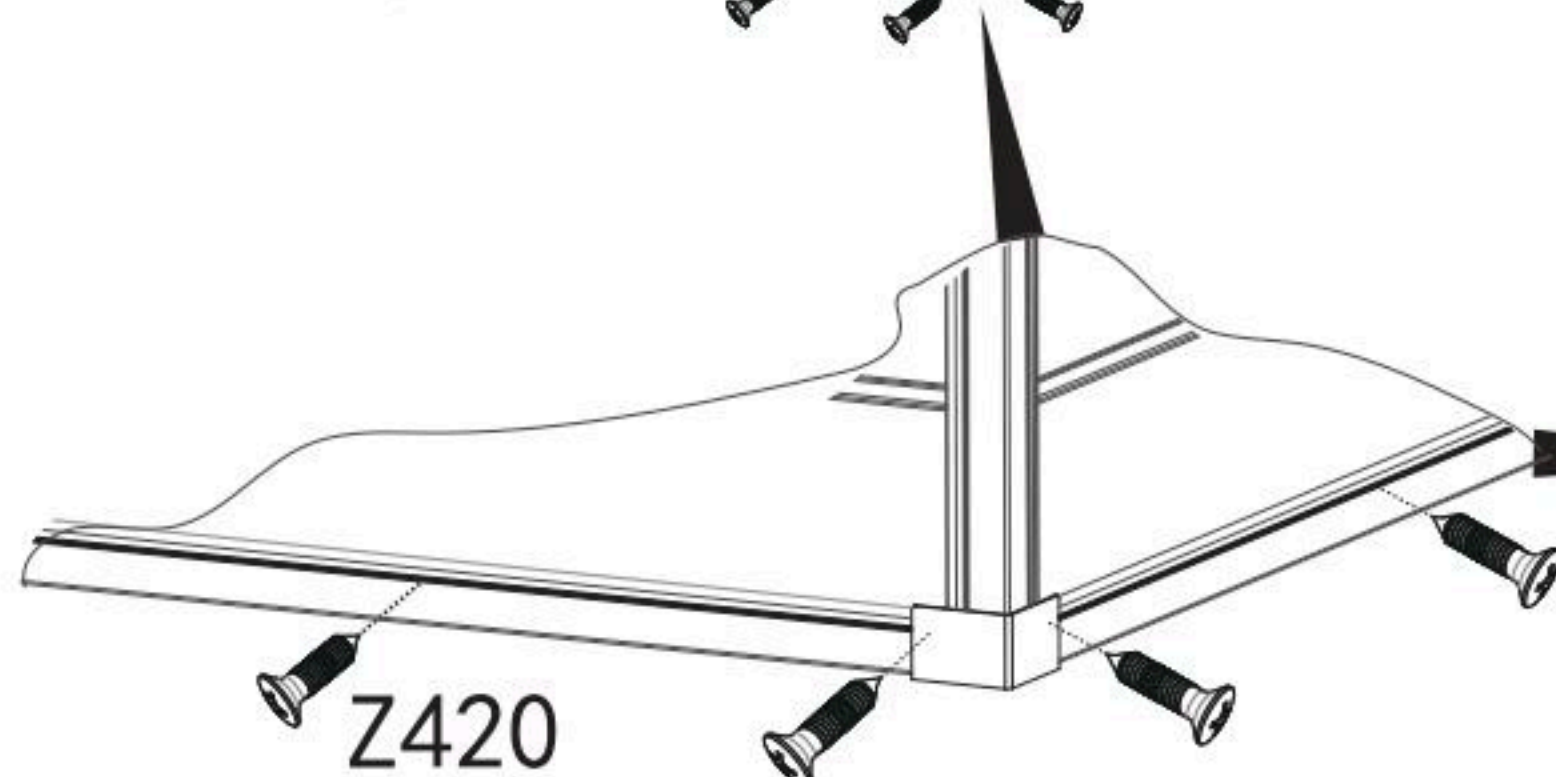
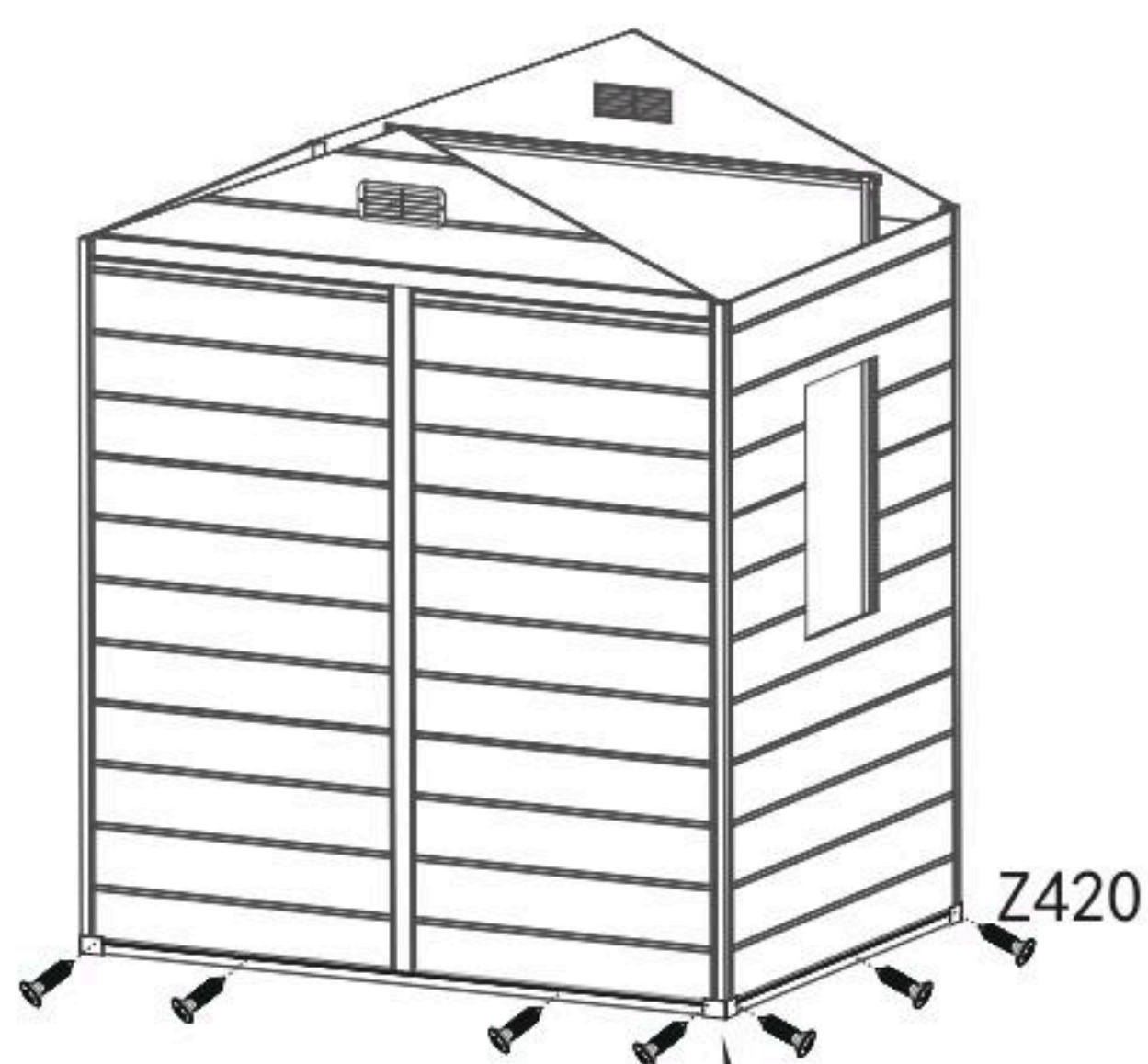


24X

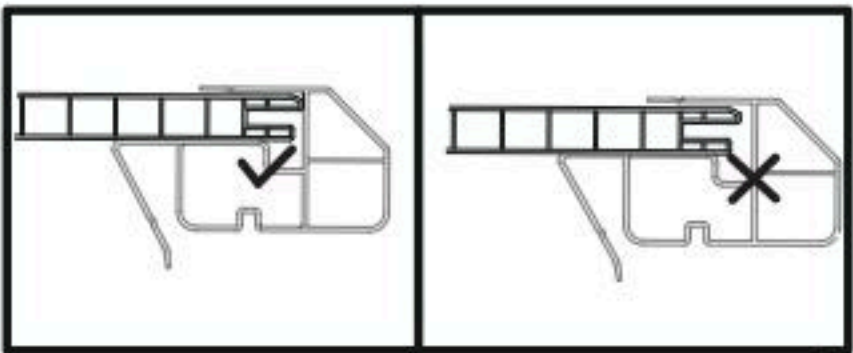
Una volta fissati i pannelli, avvitateli in posizione.



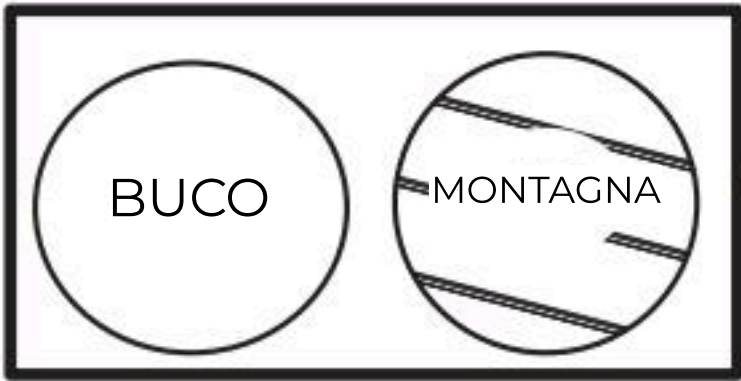
Clicca sul pannello per visualizzare il profilo.
Avvita lungo le linee indicate nei profili.



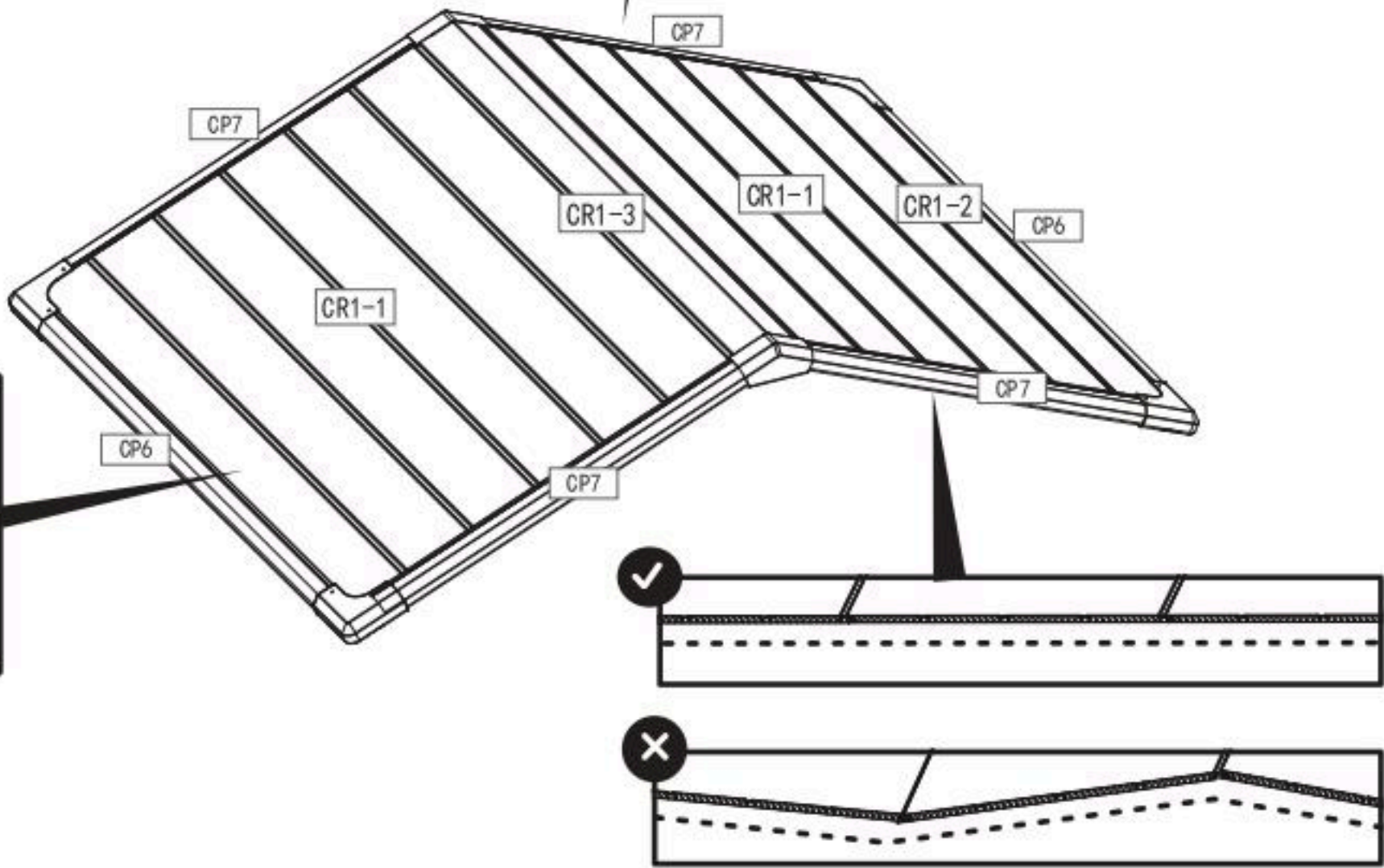
PARTI DEL TETTO



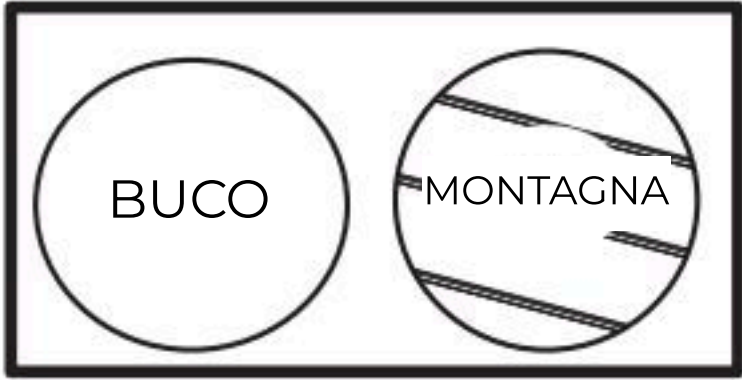
Regolare il pannello in modo che corrisponda completamente al profilo.



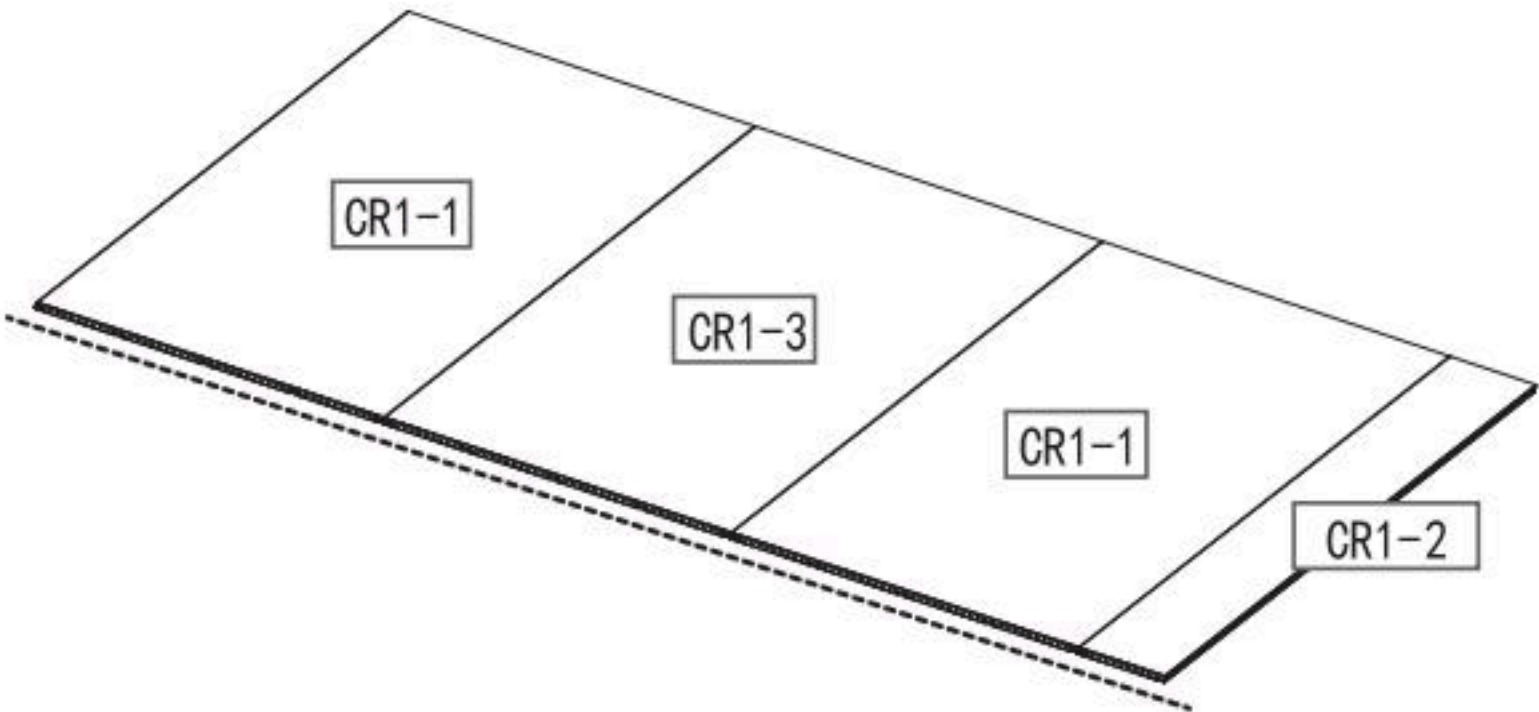
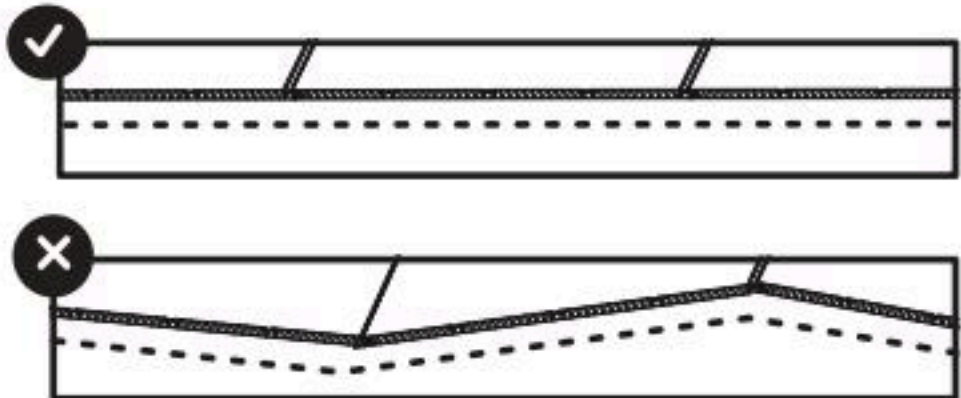
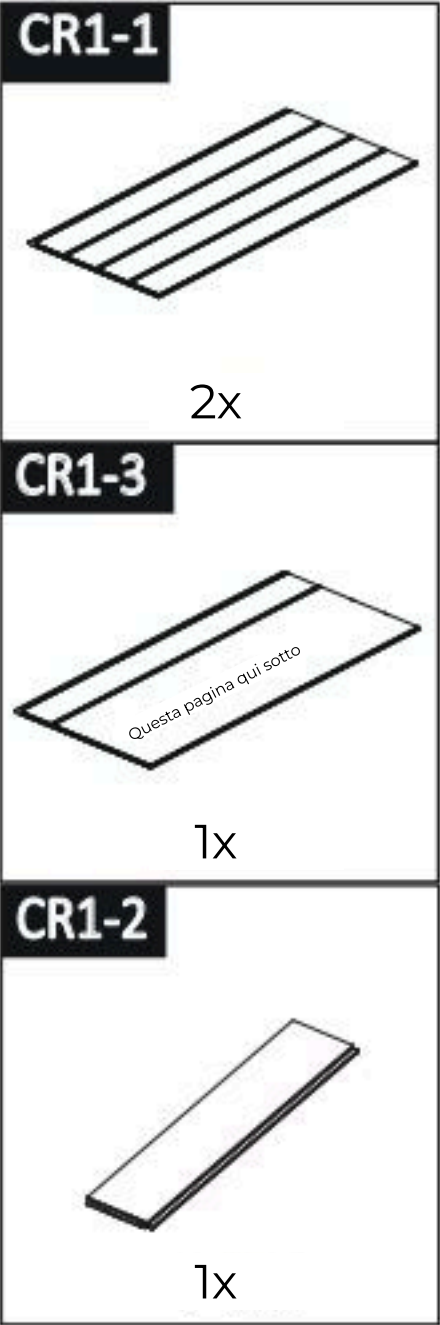
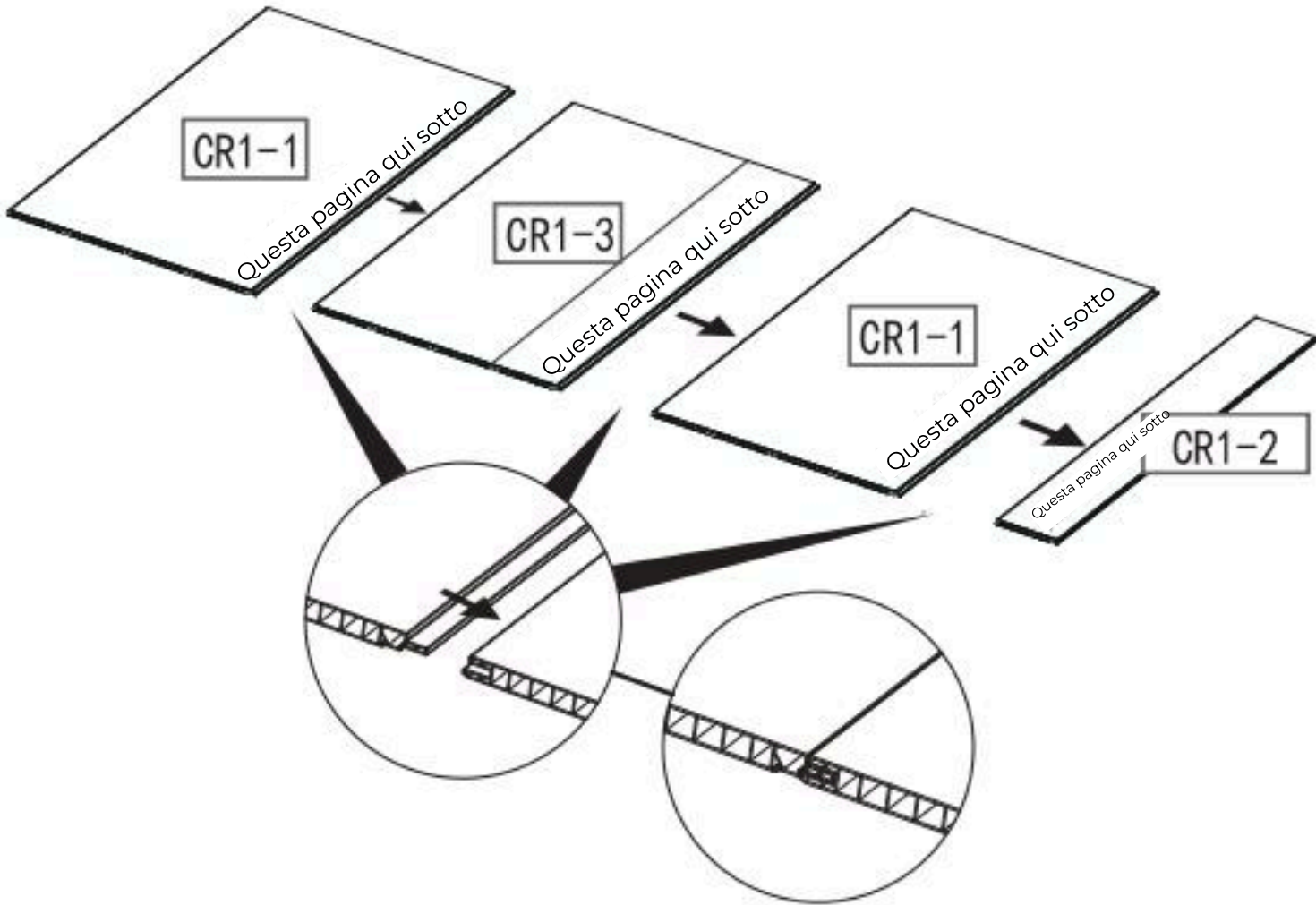
La maggior parte degli sciatori sa sciare.



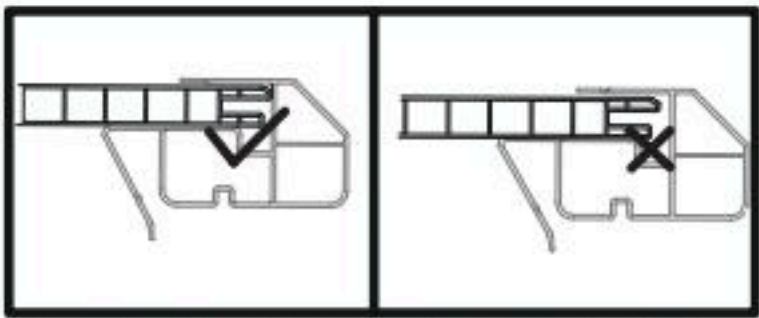
Passo 28



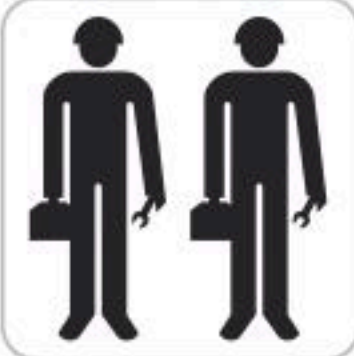
La maggior parte degli sciatori sa sciare.



Passo 29



Regolare il pannello in modo che corrisponda completamente al profilo.



CP6



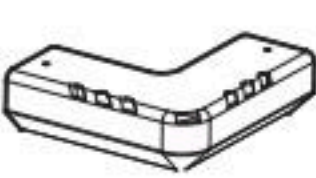
2x

CP7

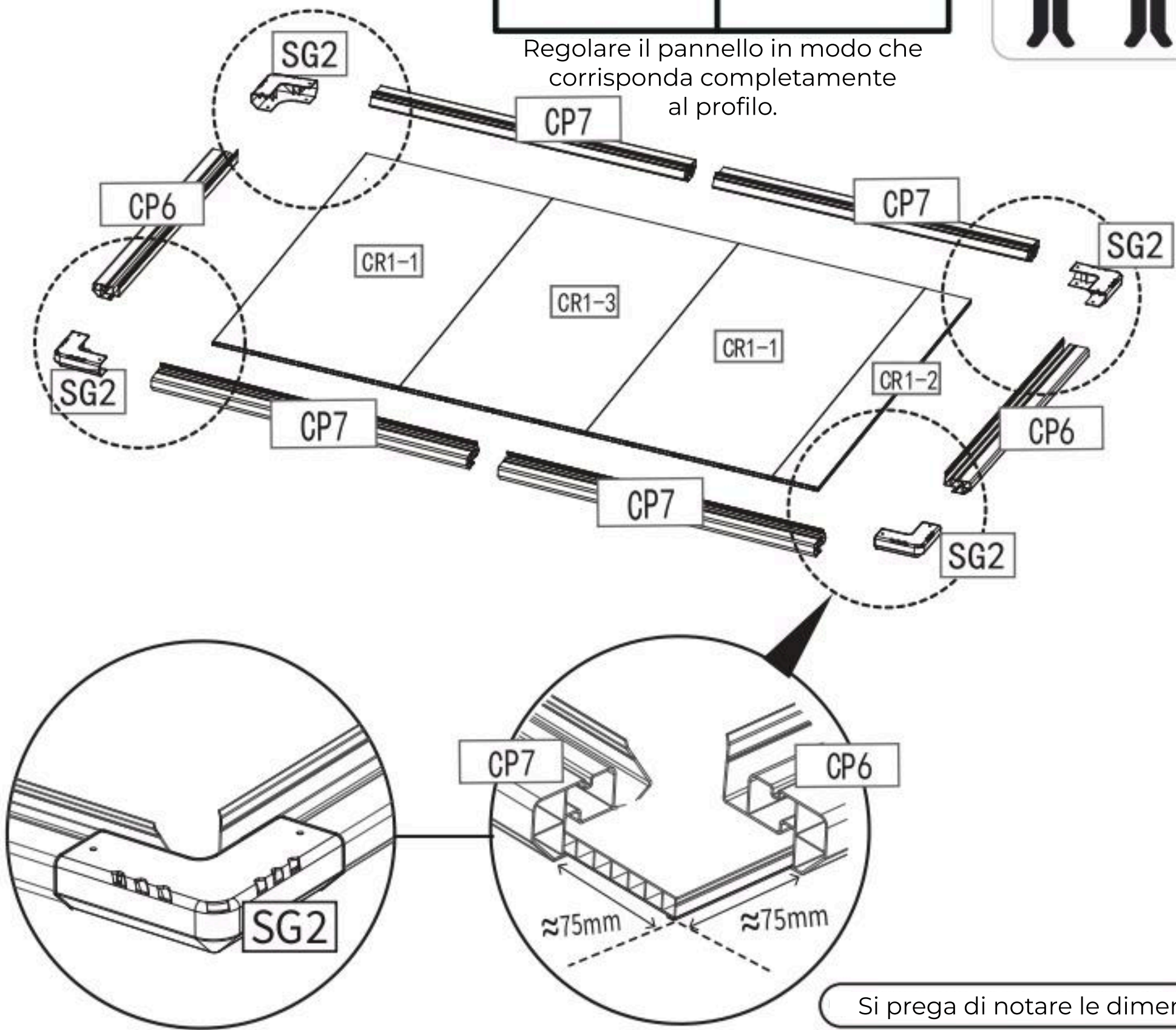


4x

SG2

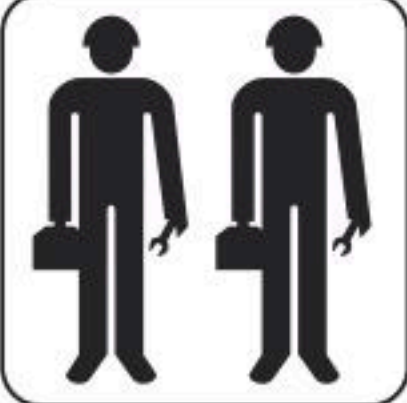


4x



Si prega di notare le dimensioni.

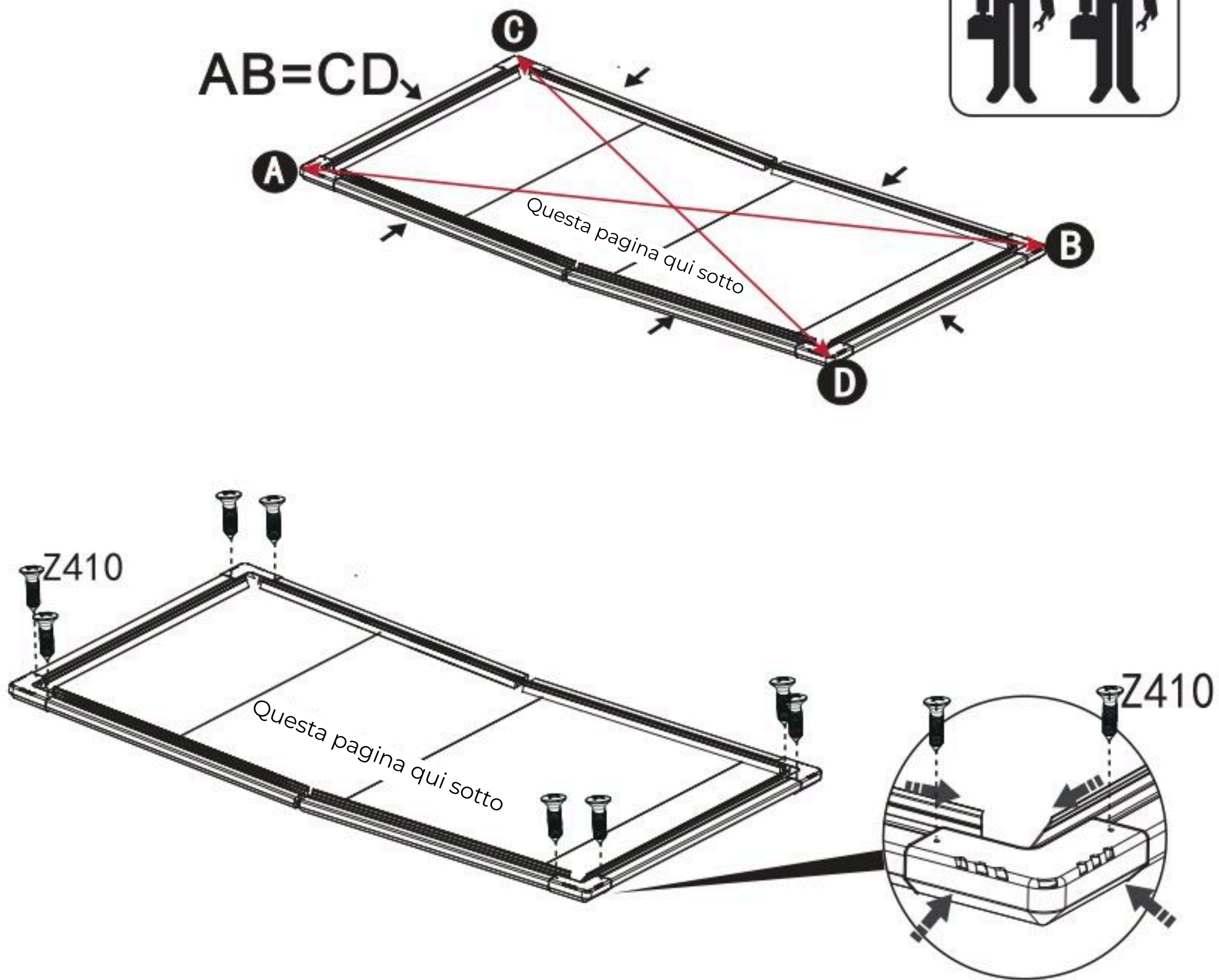
Passo 30



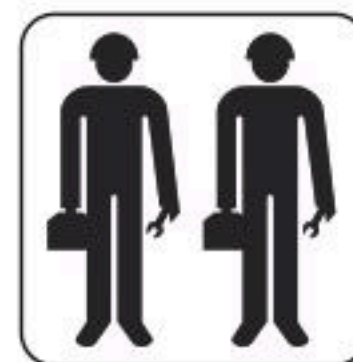
Z410



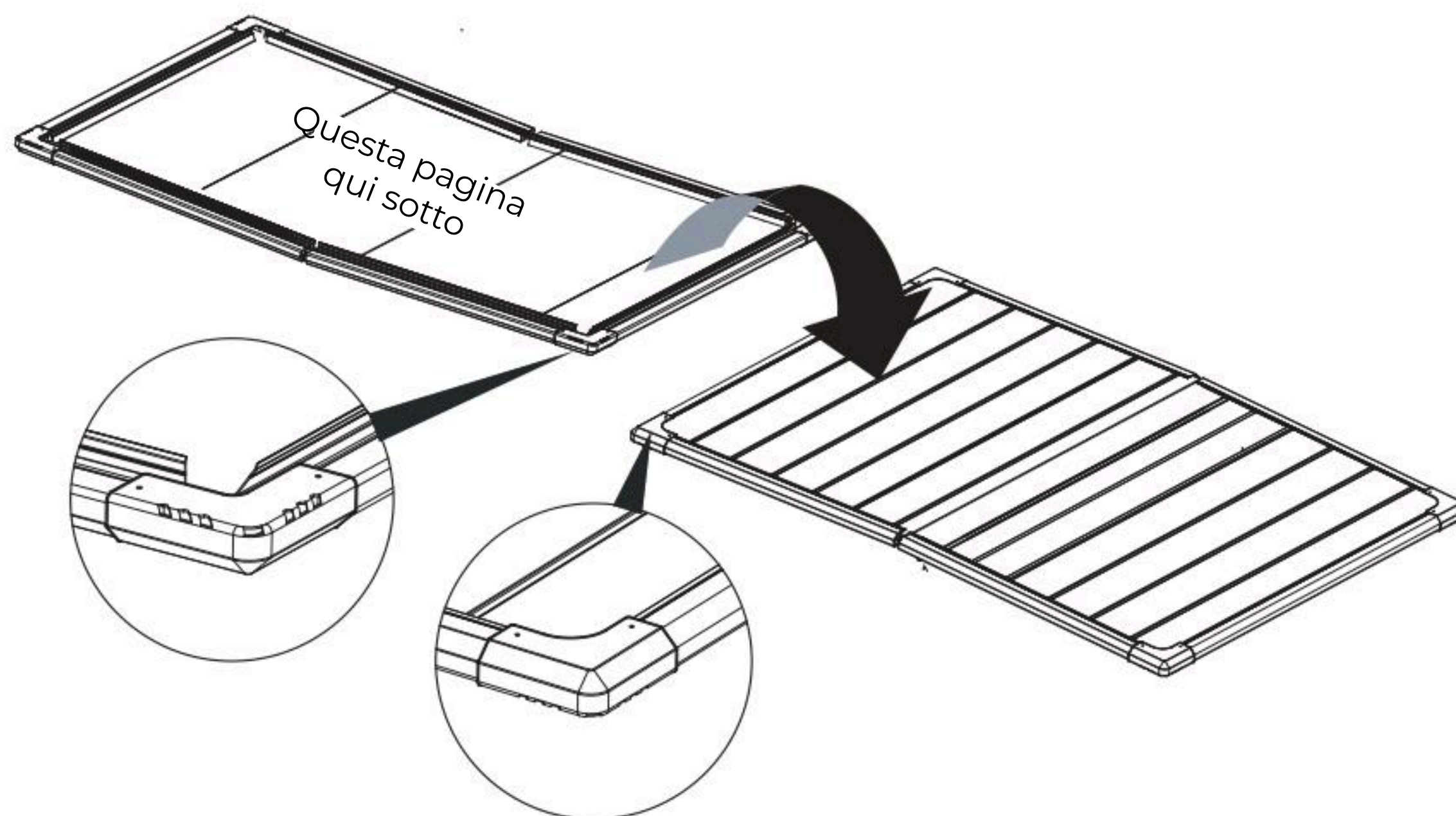
8x



Passo 31

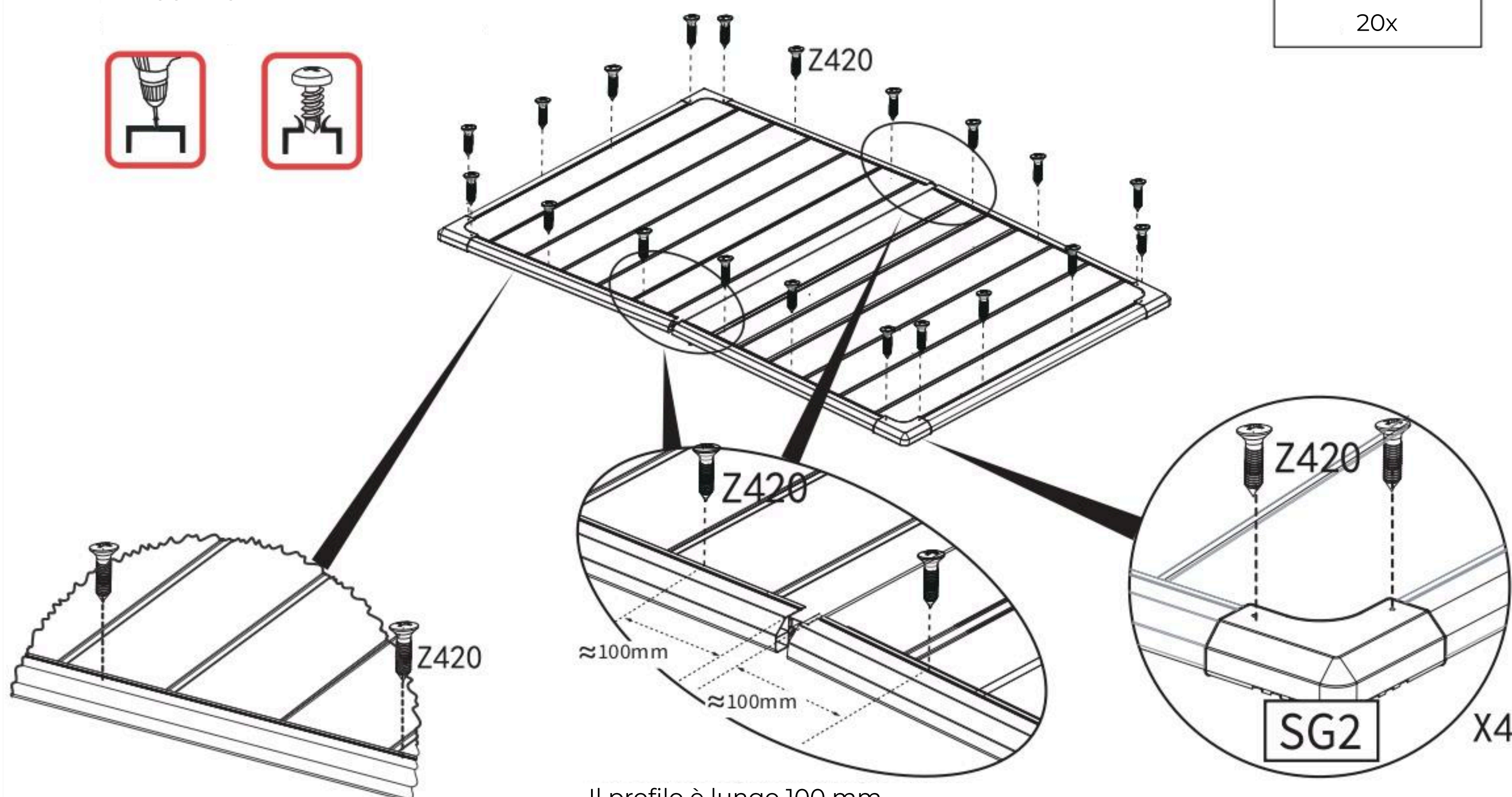


Pannelli del tetto invertiti



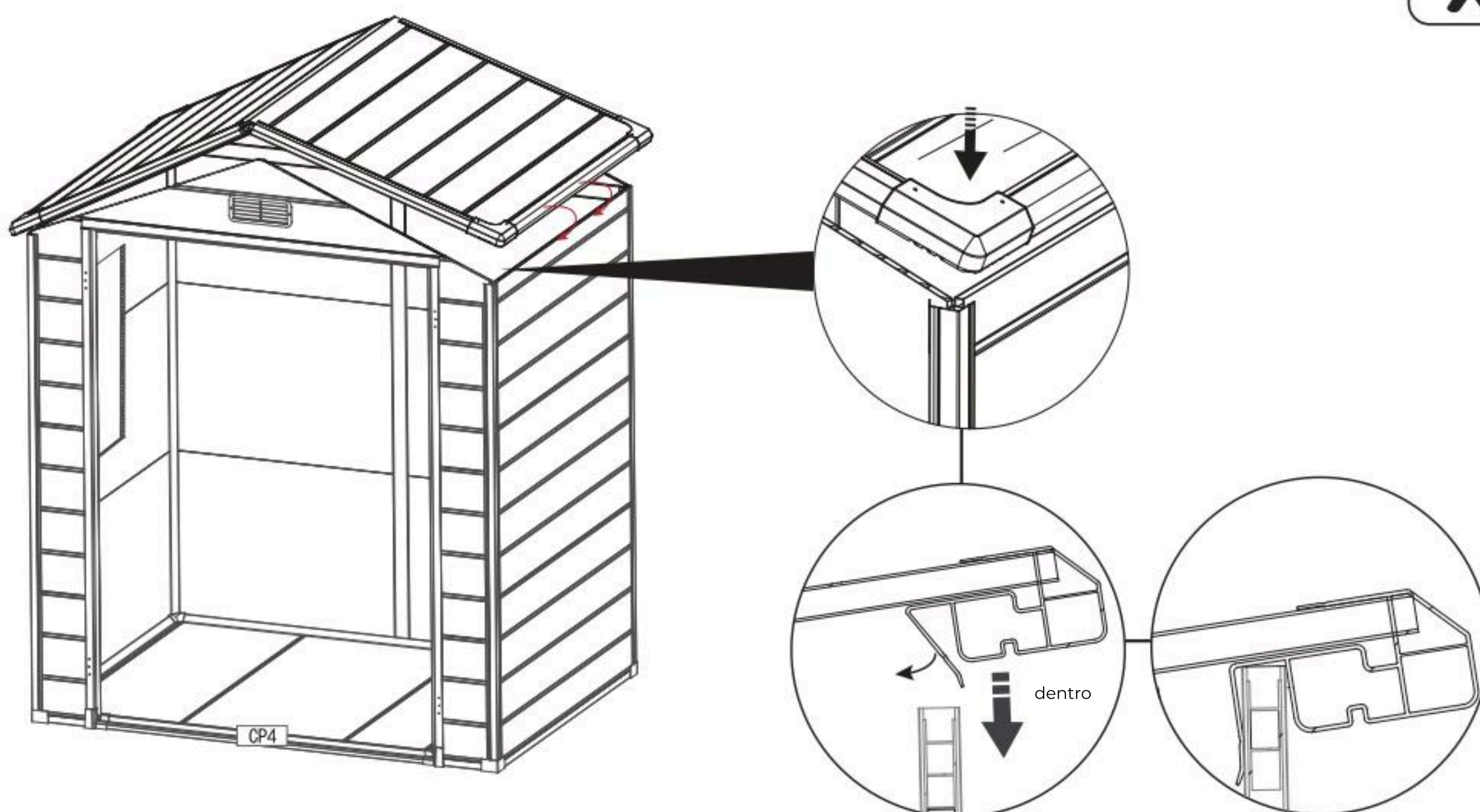
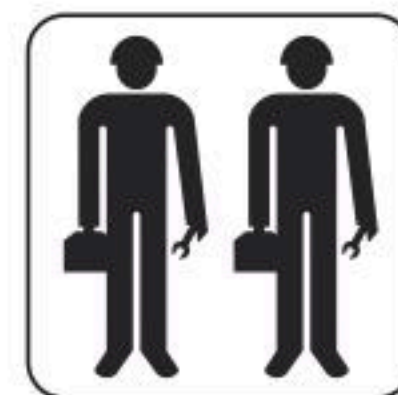
Passo 32

Nota:
il valore desiderato è di circa 1 mm fino
al raggiungimento della dimensione desiderata.



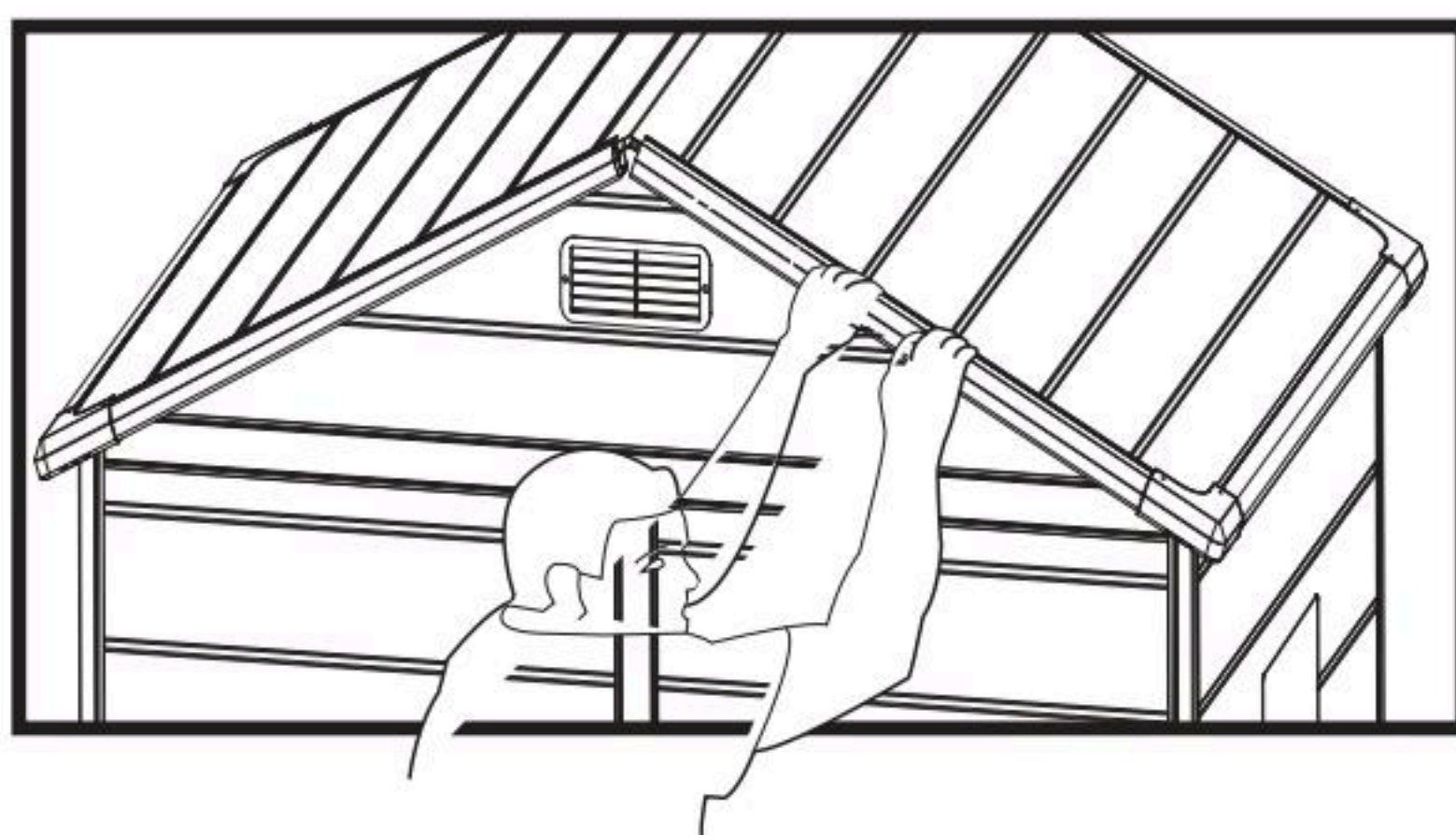
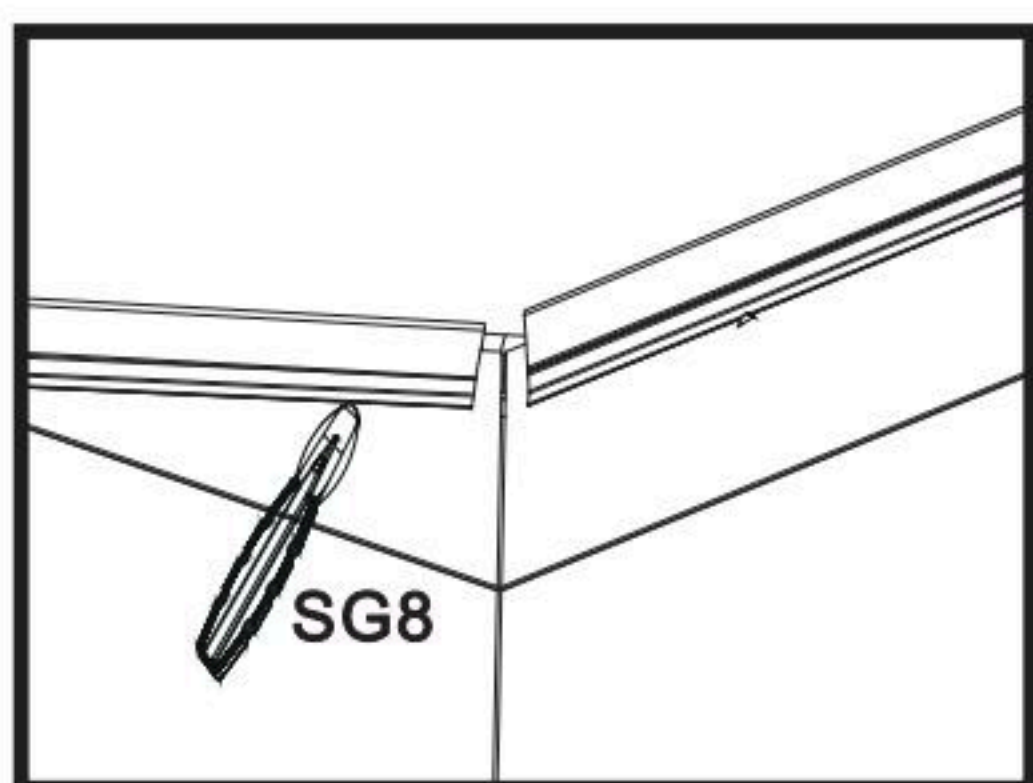
Il profilo è lungo 100 mm.

Passo 33



Regolare il pannello in modo che
corrisponda completamente
al profilo.

Passo 34



I pannelli si adattano perfettamente ai profili del
tetto.



Passo 35

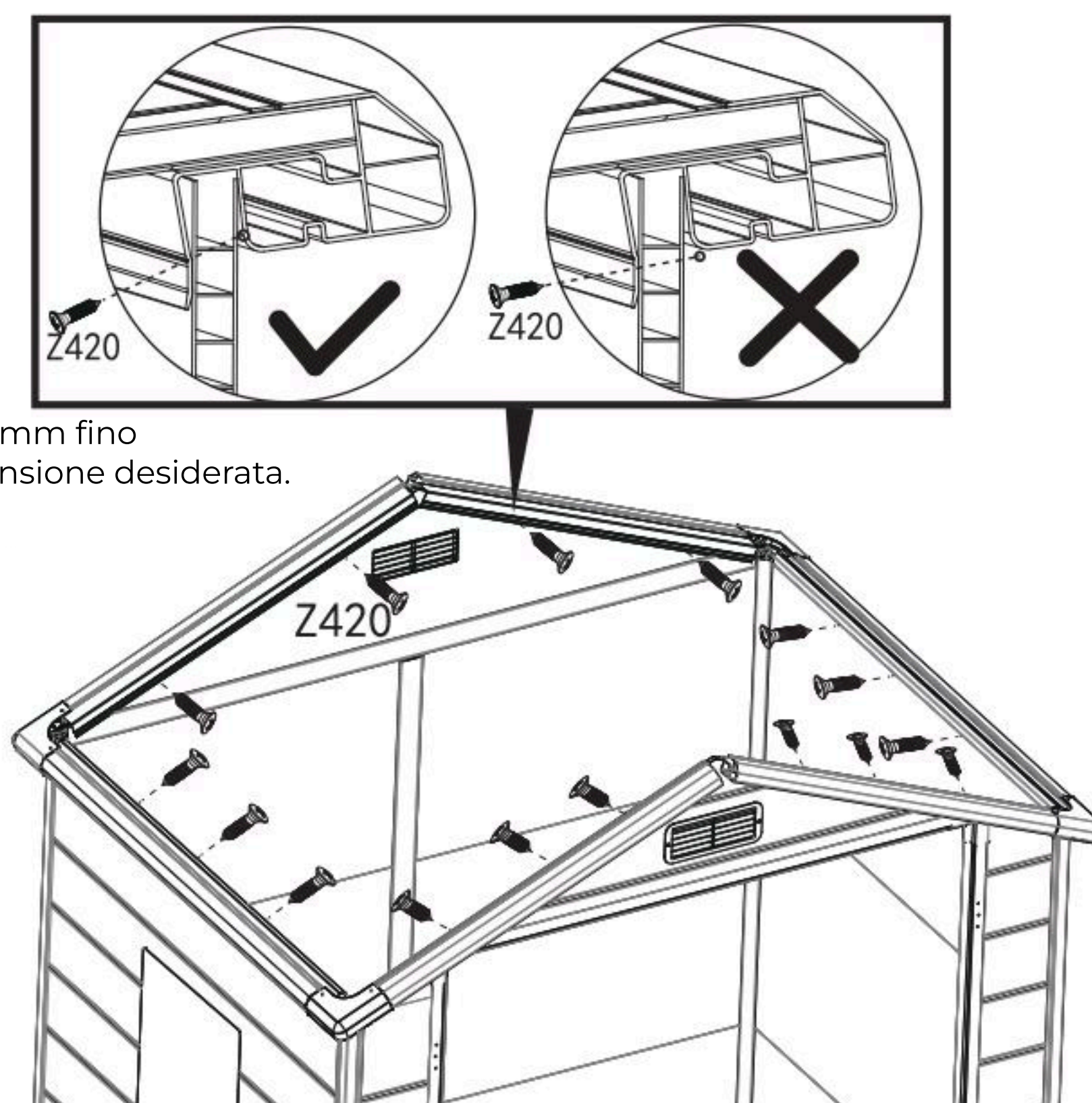
Z420



16X



Nota:
il valore desiderato è di circa 1 mm fino
al raggiungimento della dimensione desiderata.



Passo 36

Z425

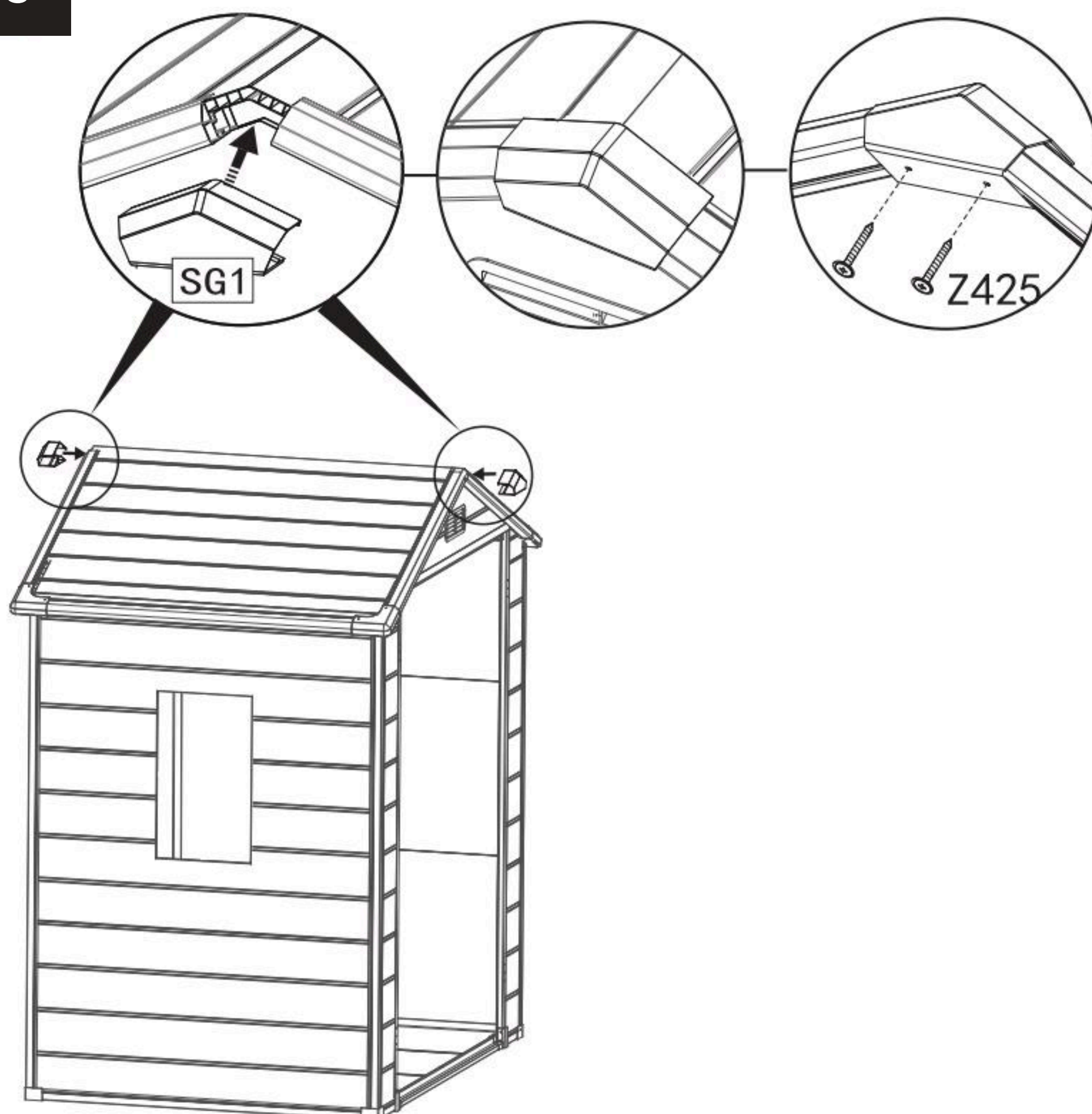


4x

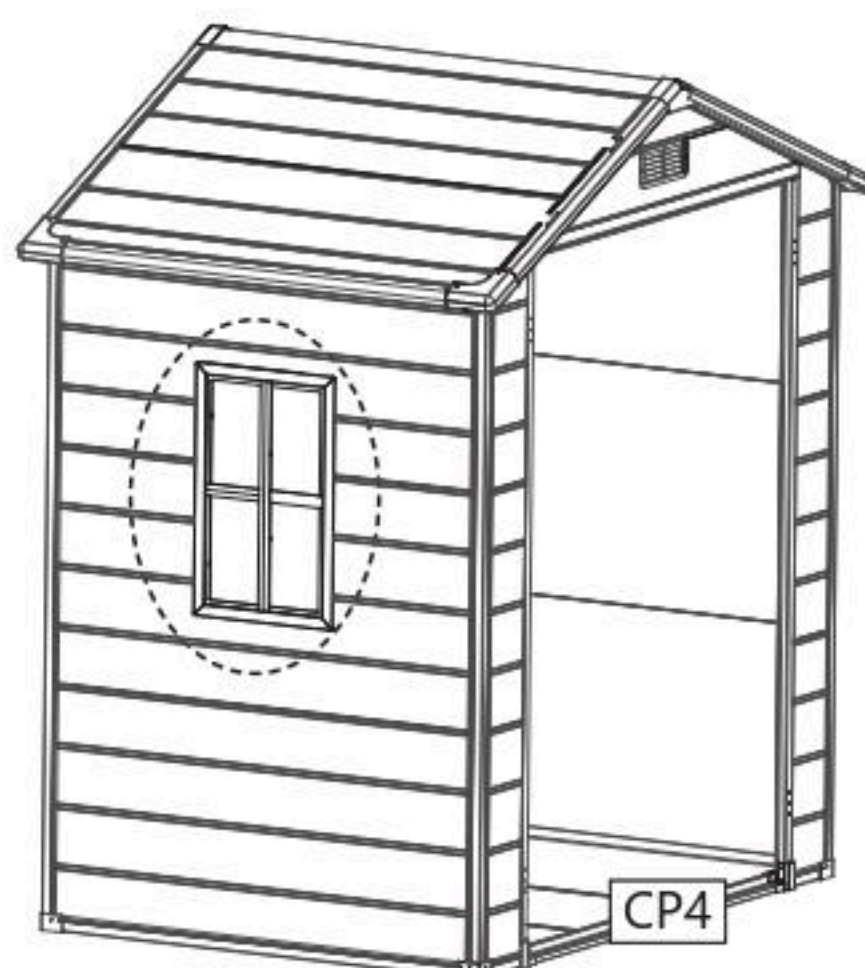
SG1



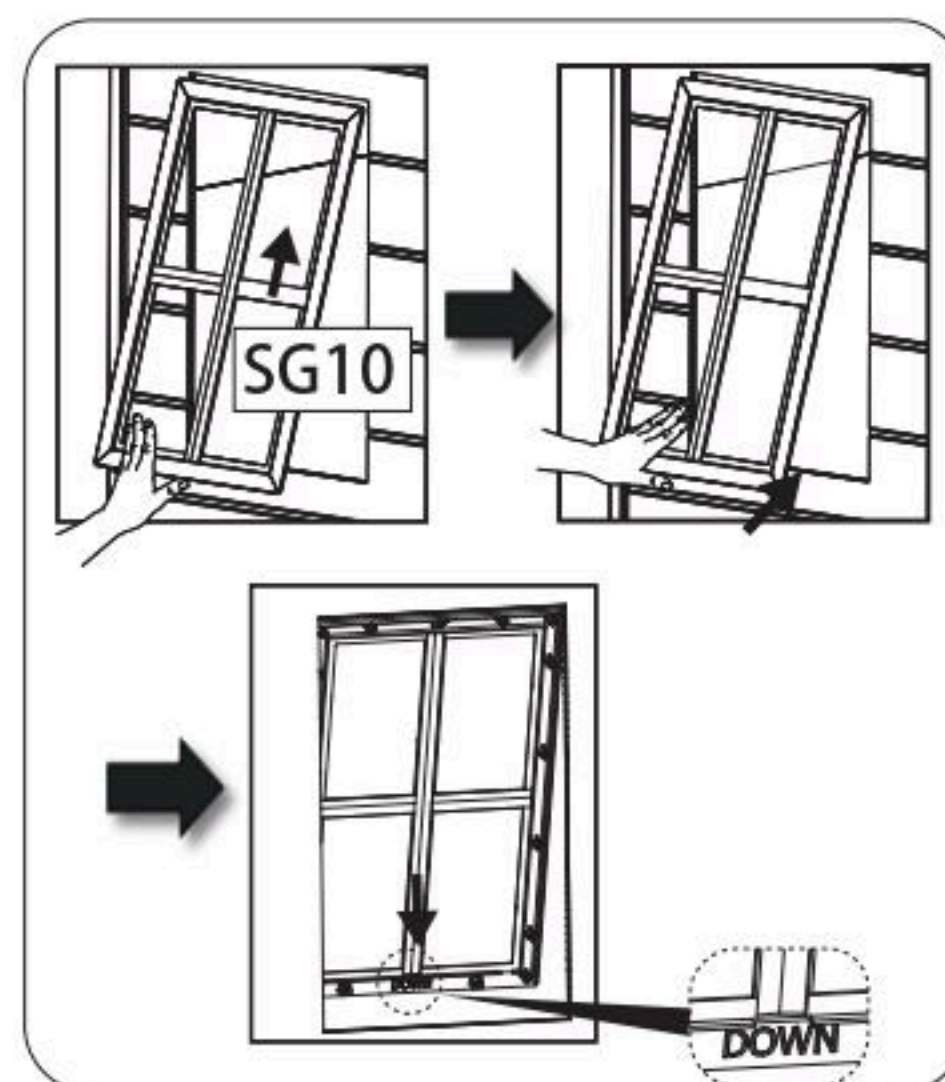
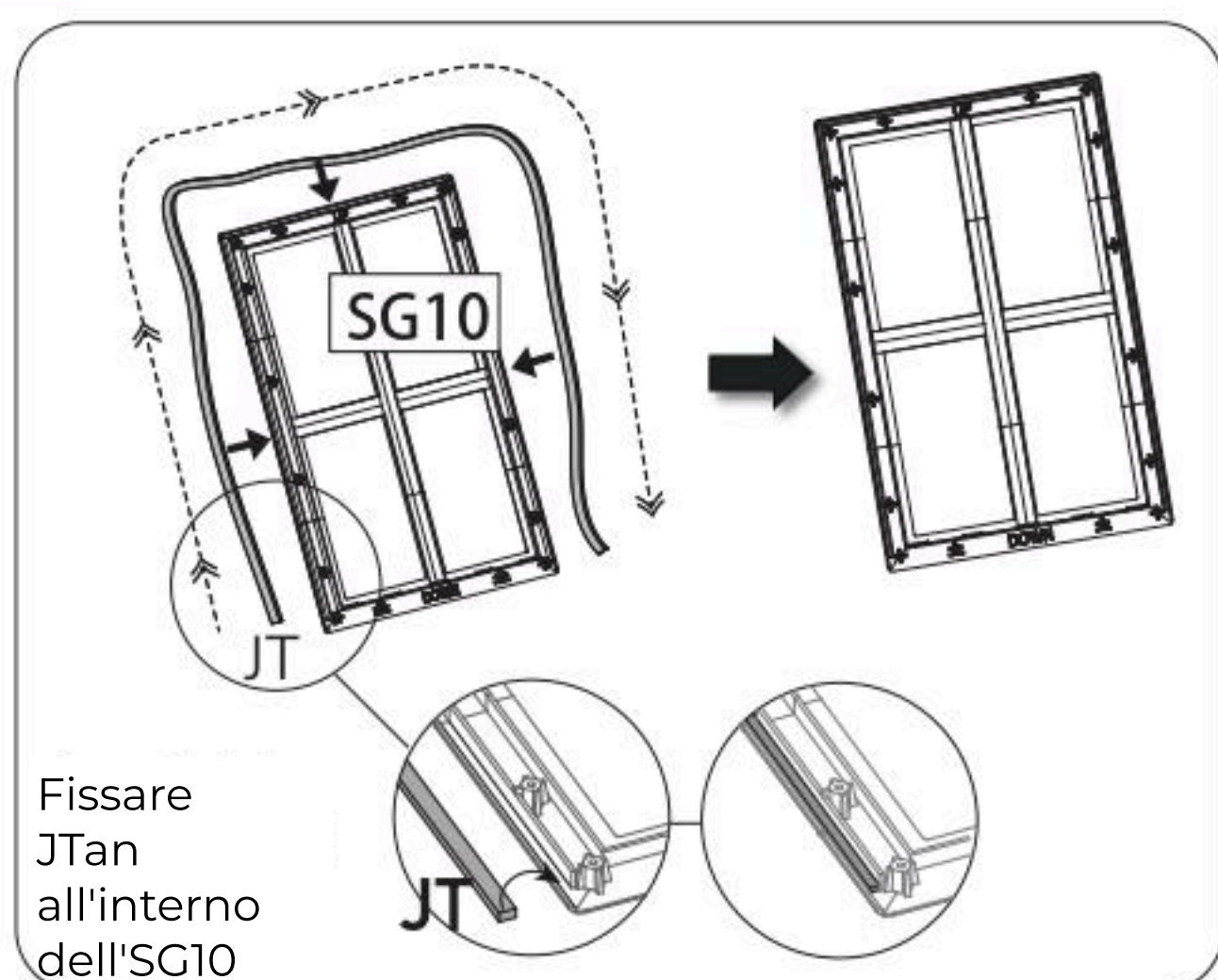
2x



J T  1x	SG10  1x	SG101  1x	SG102  1x
			Z410  16X

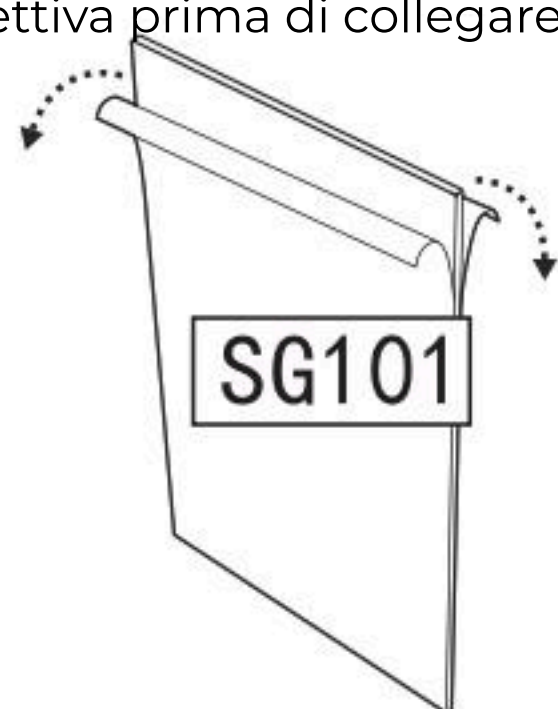


1

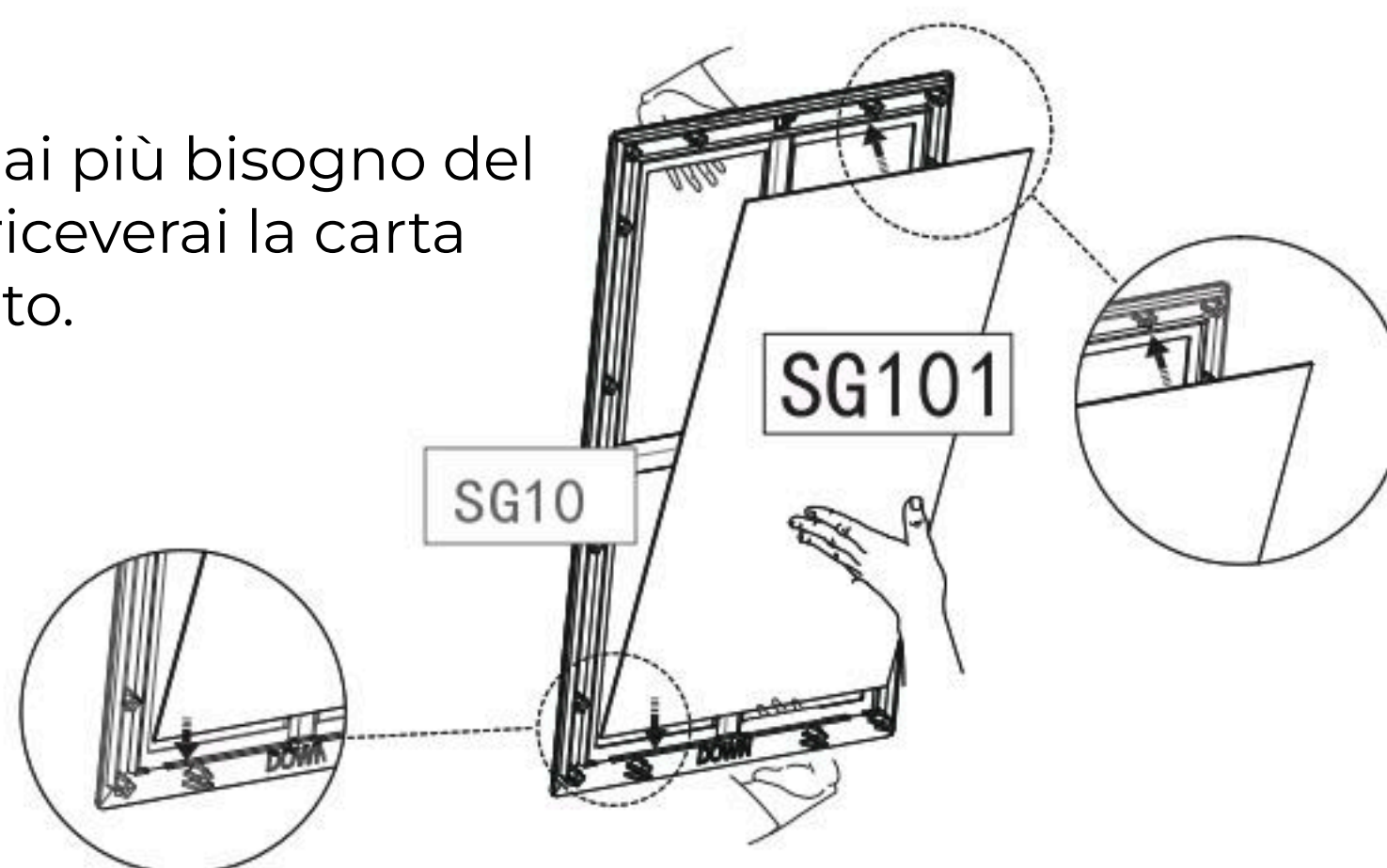


2

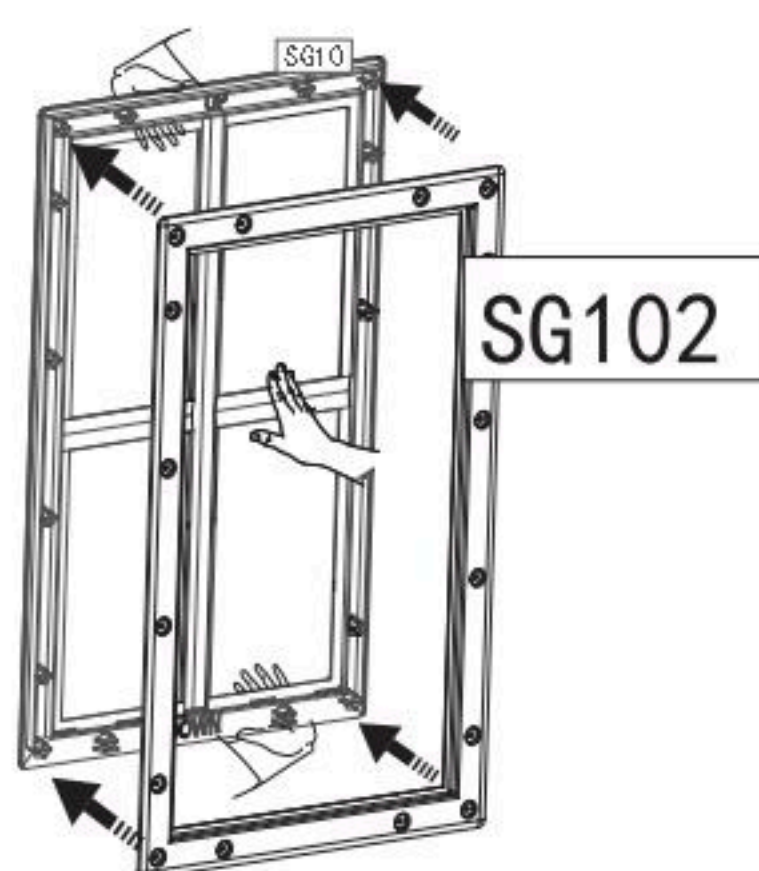
Rimuovere la pellicola protettiva prima di collegare l'SG101.



Se non hai più bisogno del denaro, riceverai la carta SG10 a lato.



3



PARTI DELLA PORTA



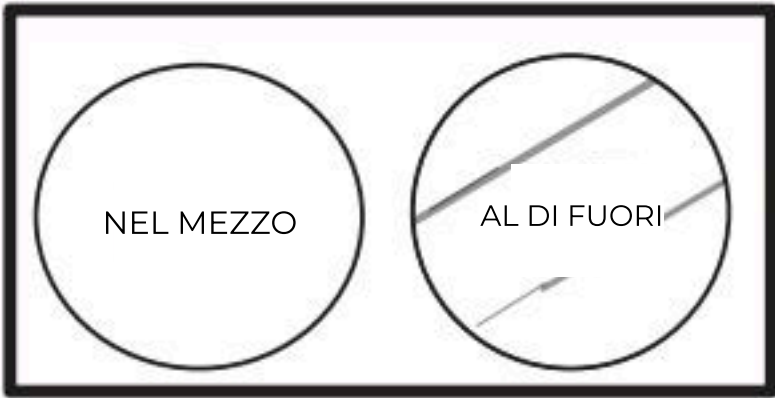
Staffa per porta, questa si trova in alto

GÓRA

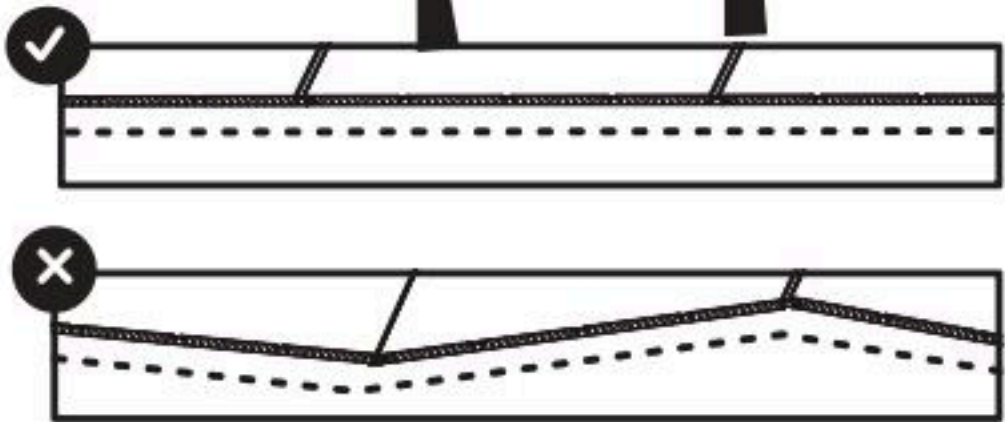
PORTA DESTRA

GÓRA

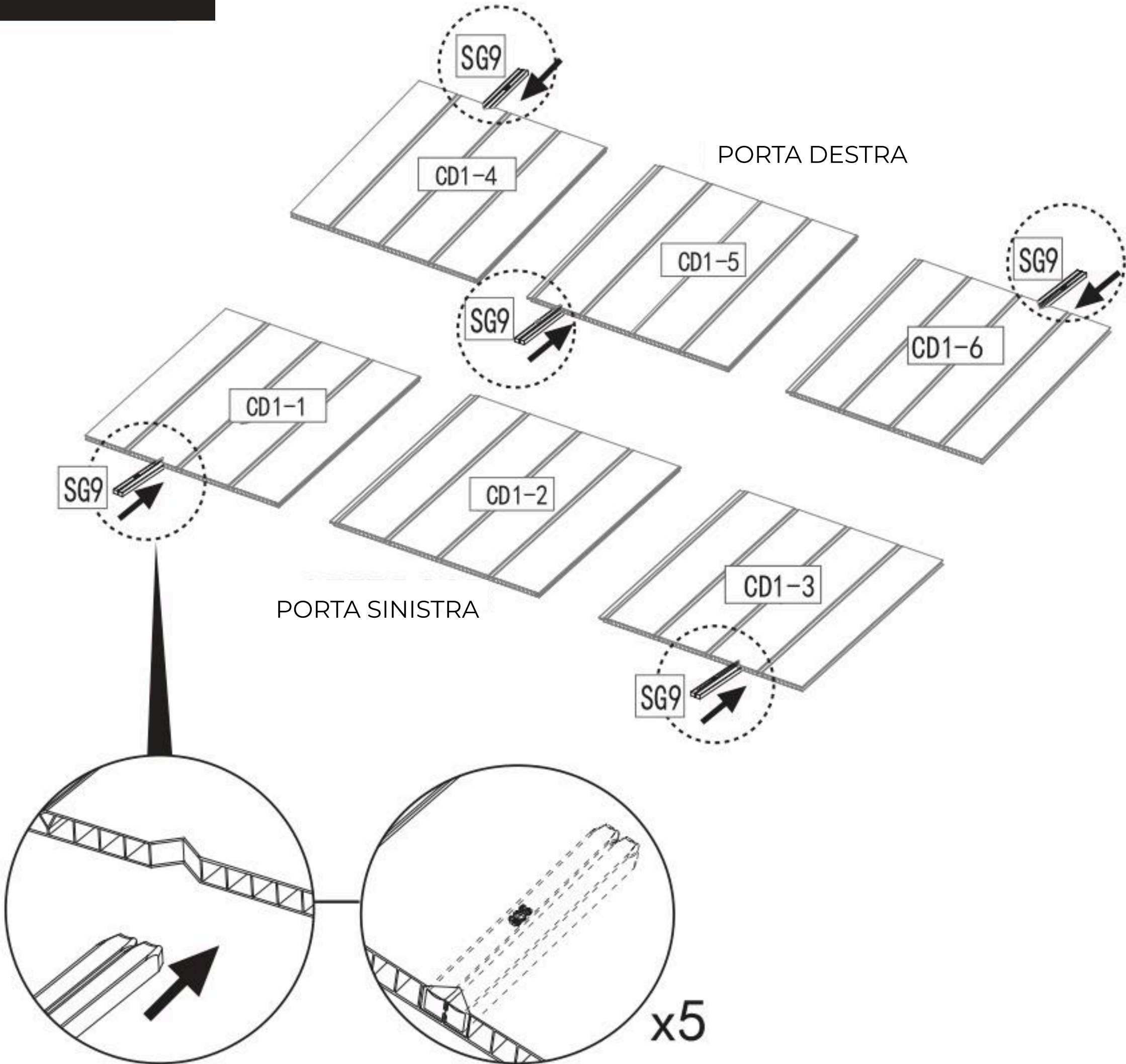
PORTA SINISTRA



Il lato con il disegno deve essere rivolto verso l'esterno.

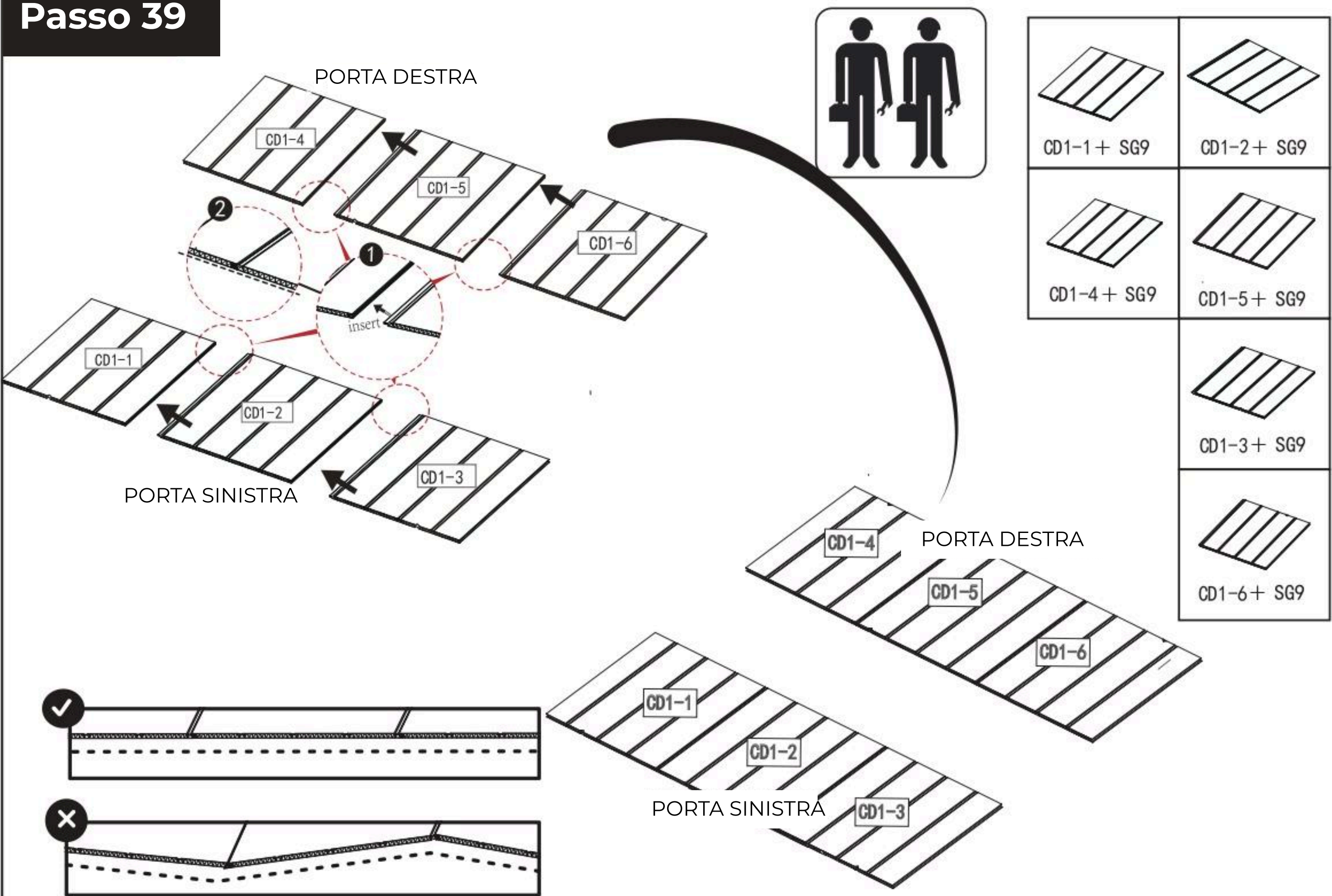


Passo 38

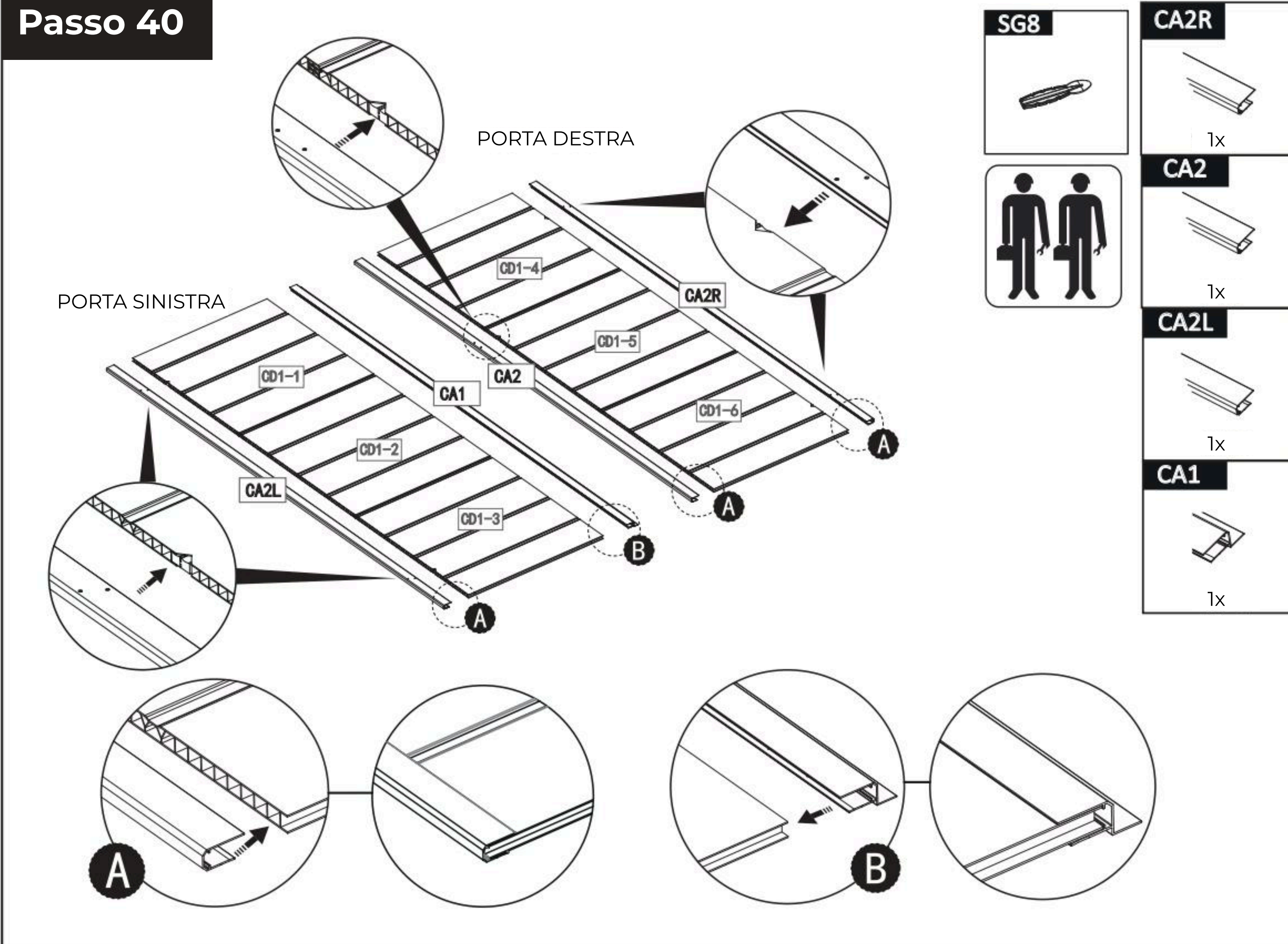


CD1-1  1x	CD1-2  1x
CD1-4  1x	CD1-5  1x
CD1-3  1x	
CD1-6  1x	
SG9  5x	

Passo 39

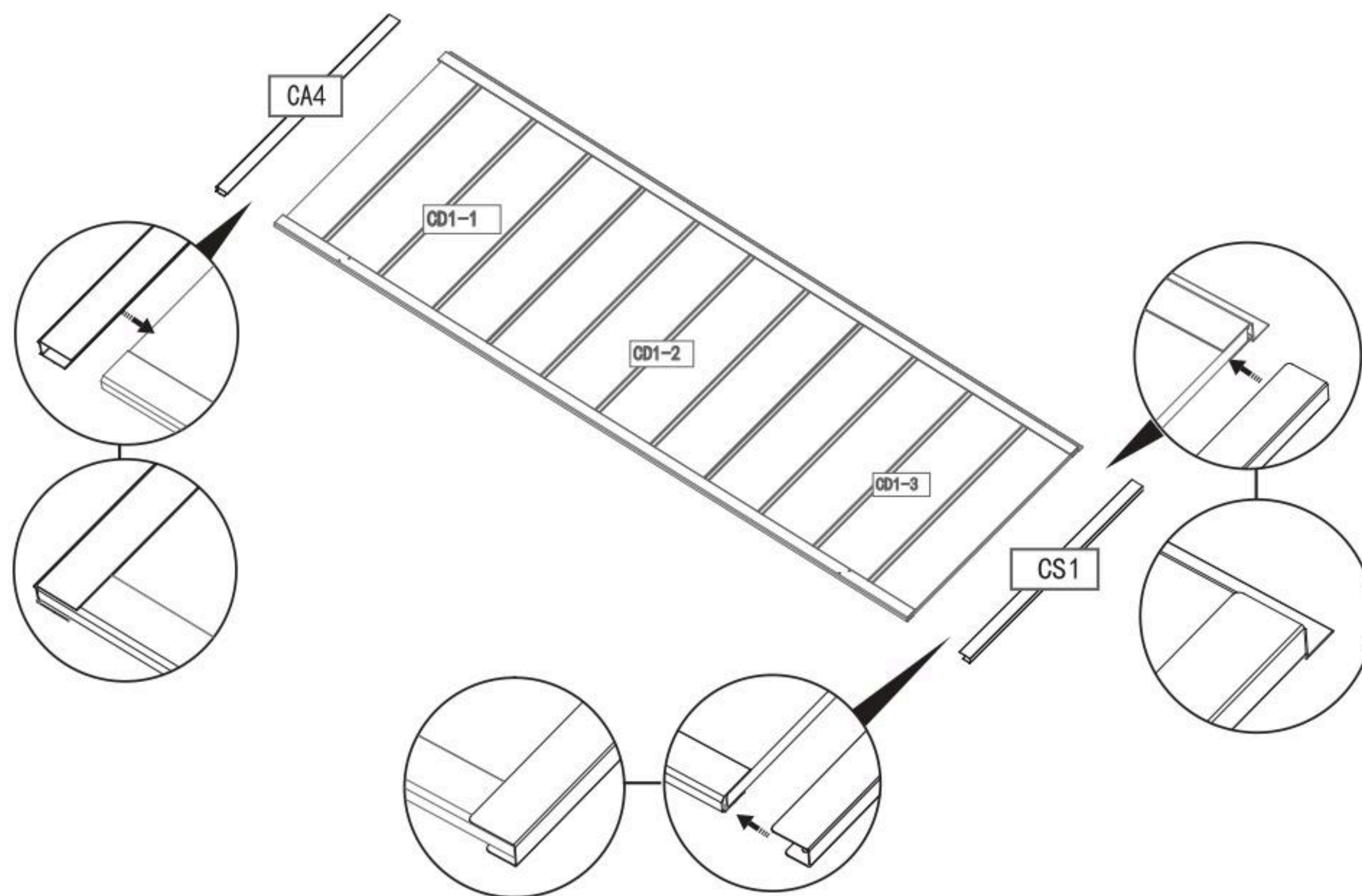


Passo 40



Passo 41

PORTA SINISTRA



CA4



1x

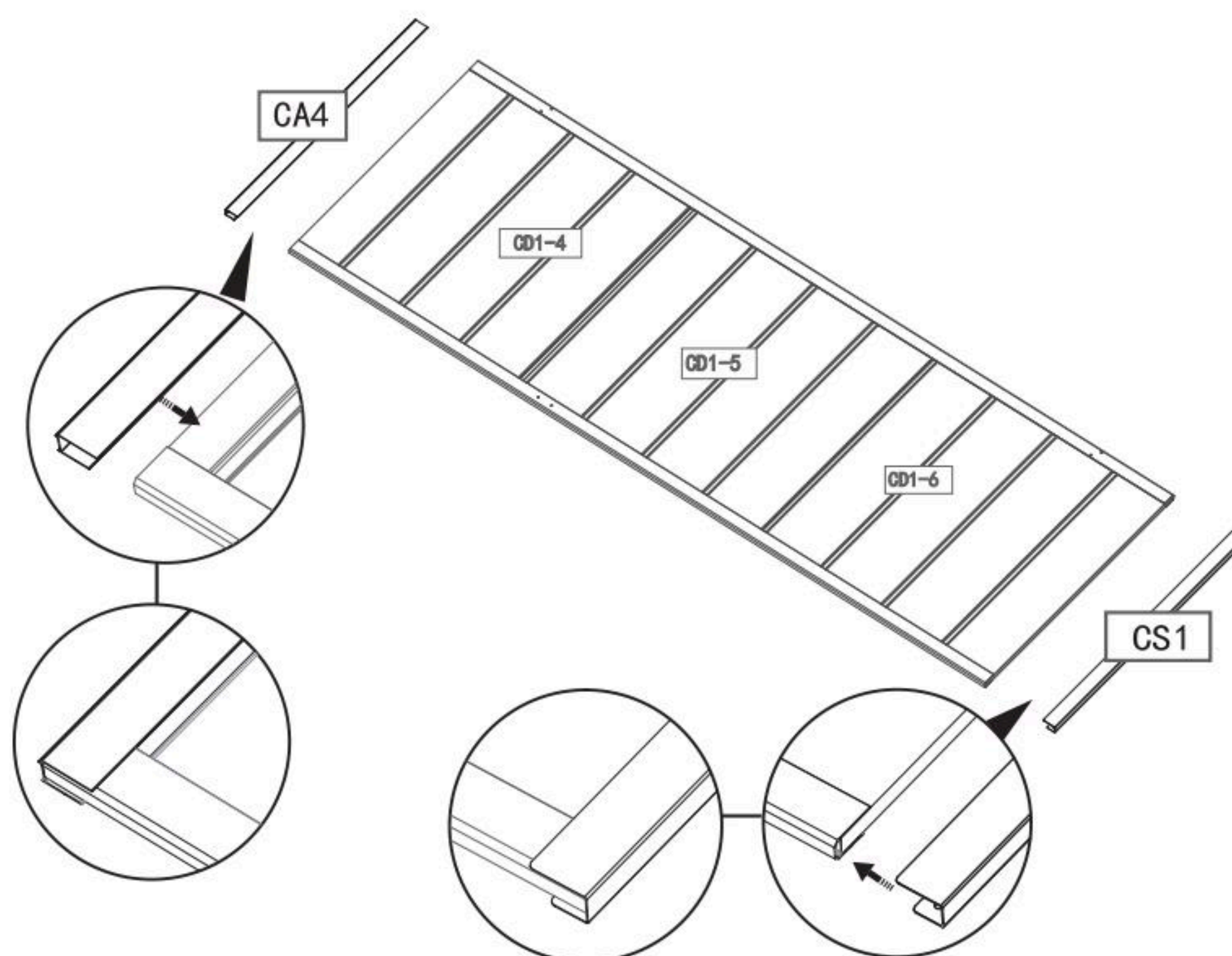
CS1



1x

Passo 42

PORTA DESTRA

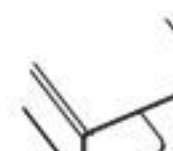


CA4



1x

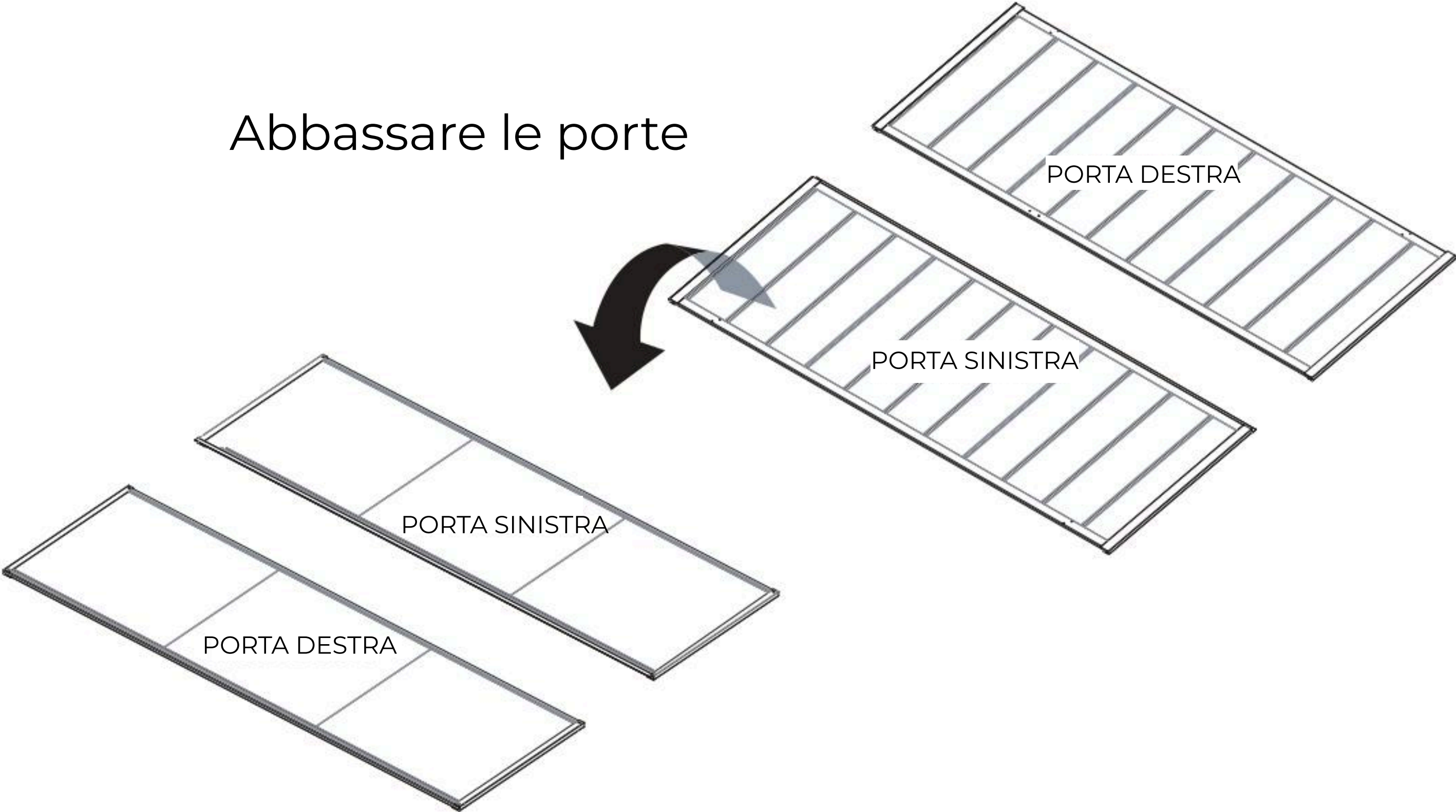
CS1



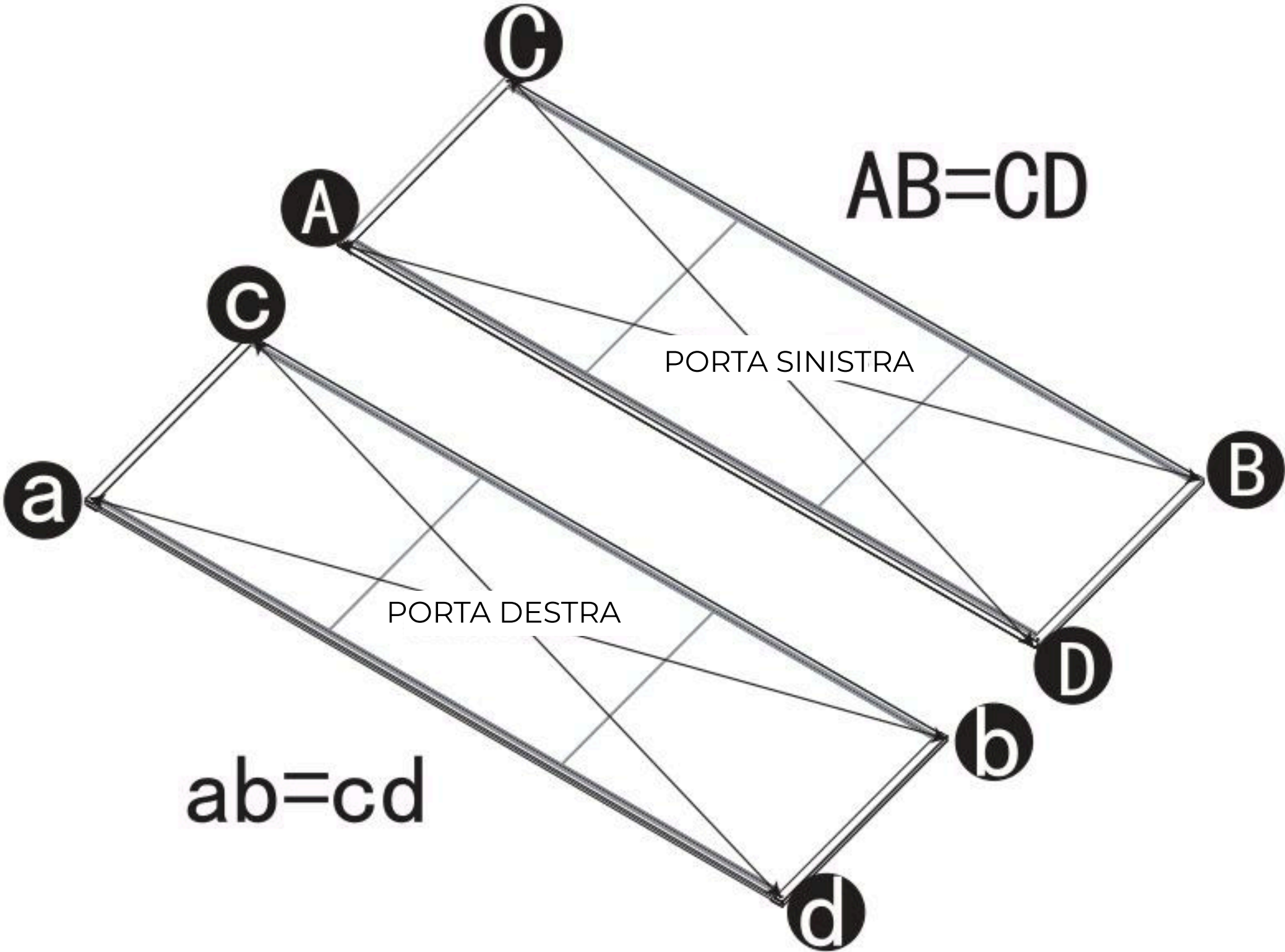
1x

Passo 43

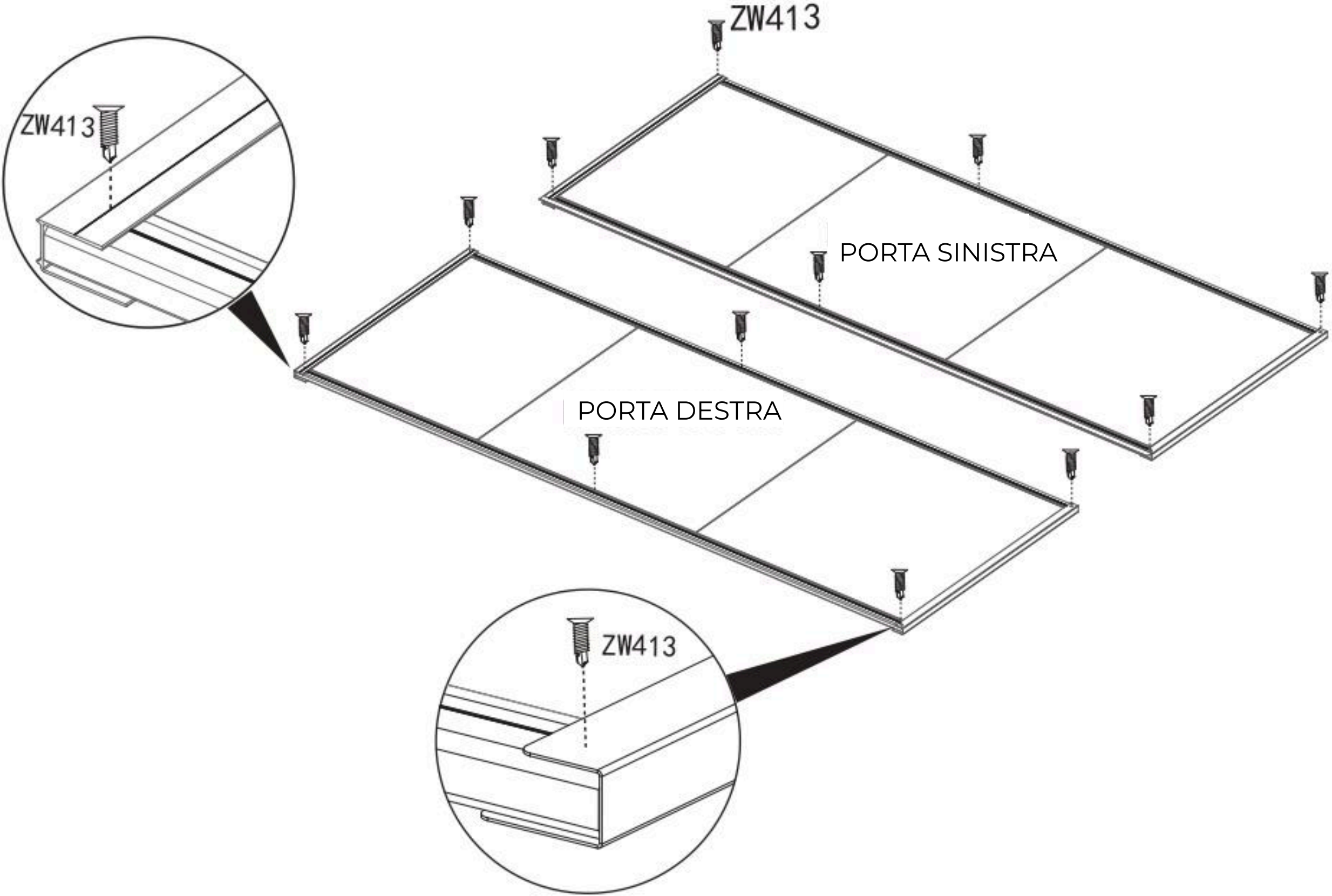
Abbassare le porte



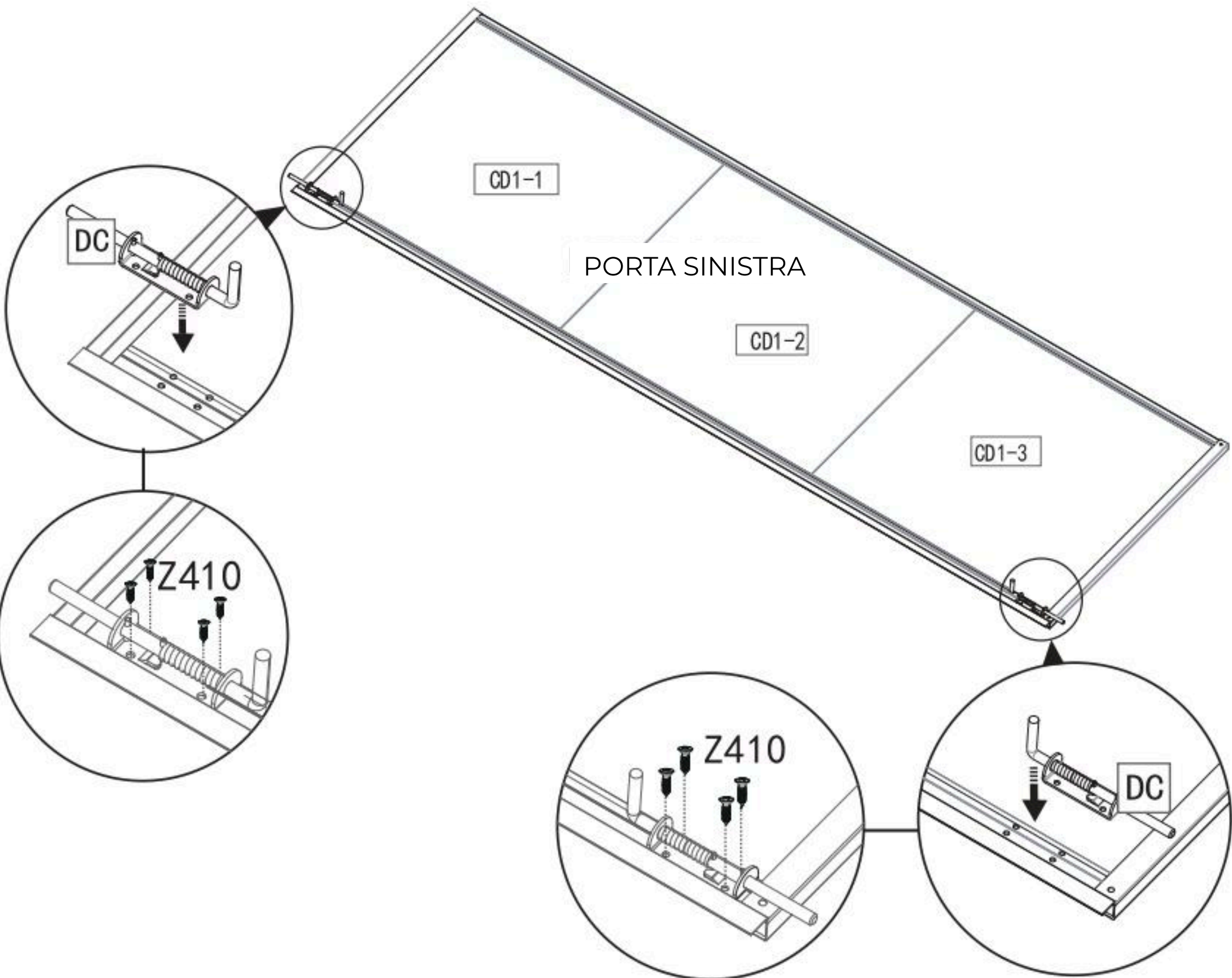
Passo 44



Passo 45

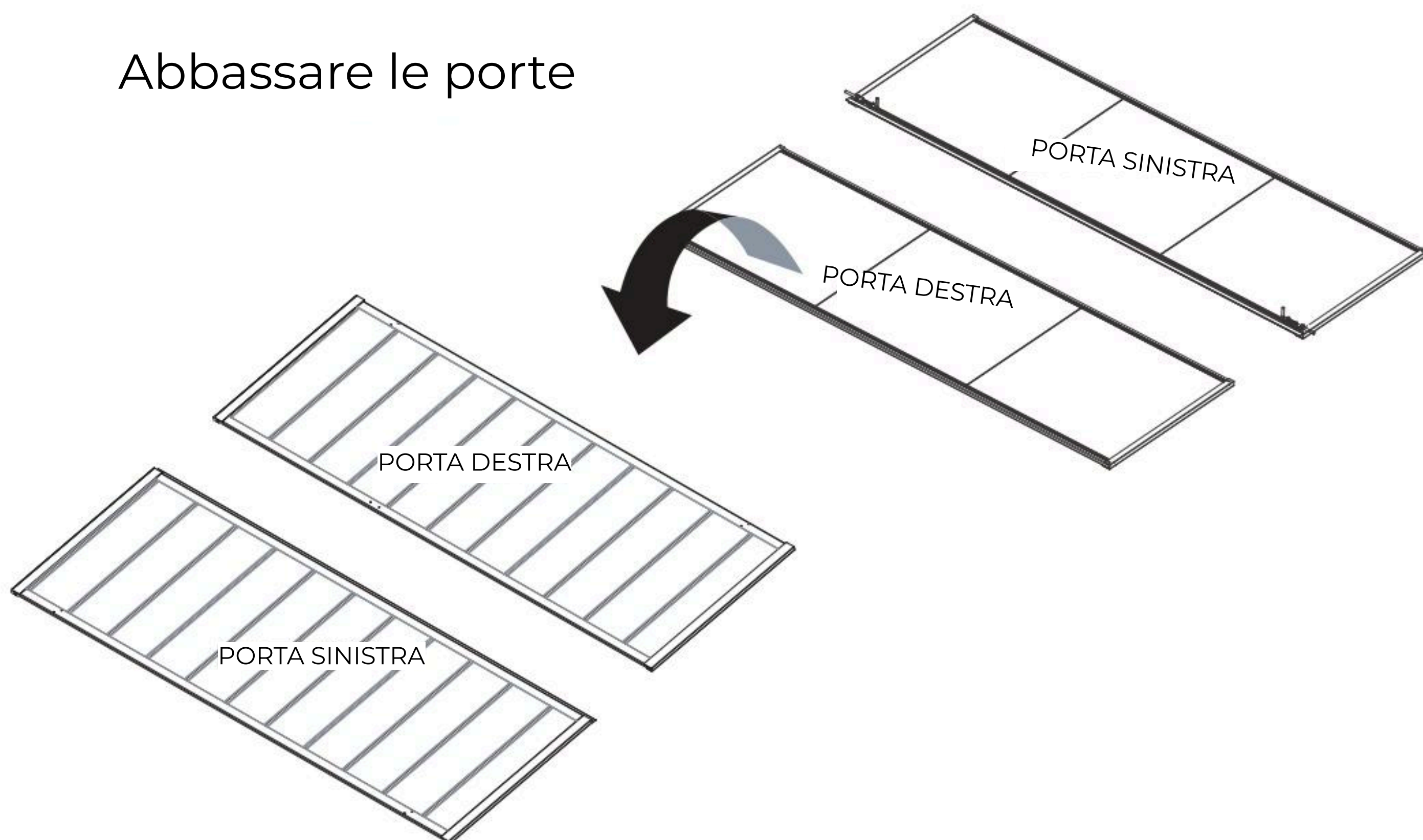


Passo 46

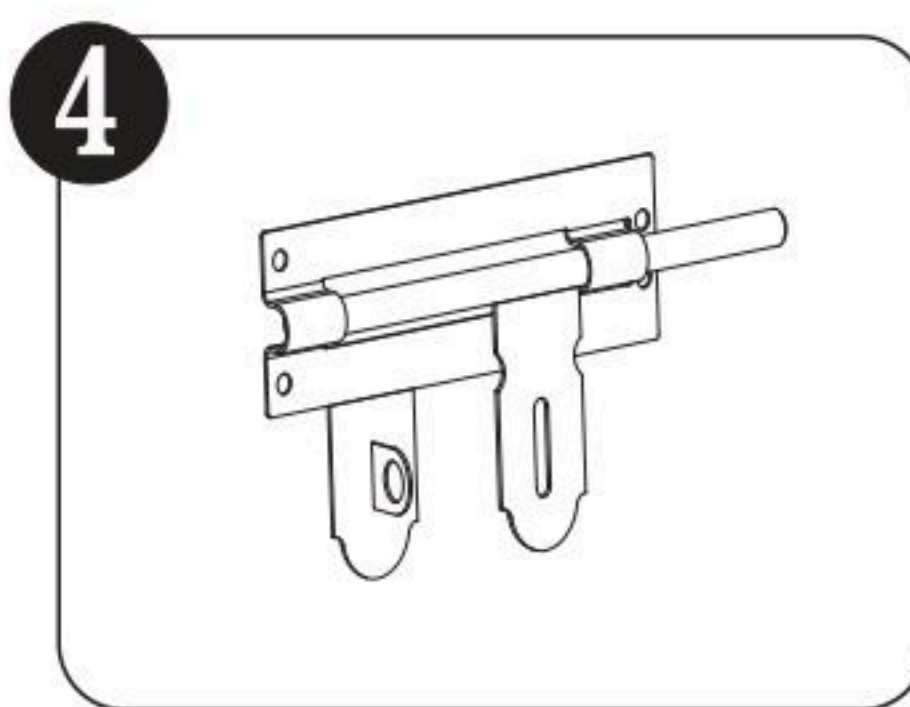
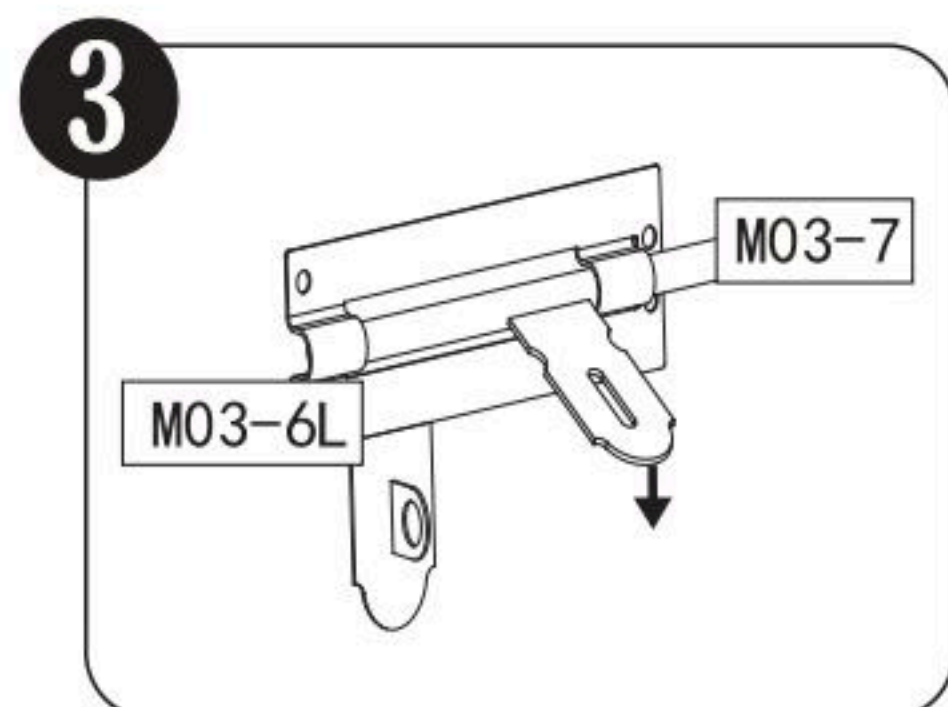
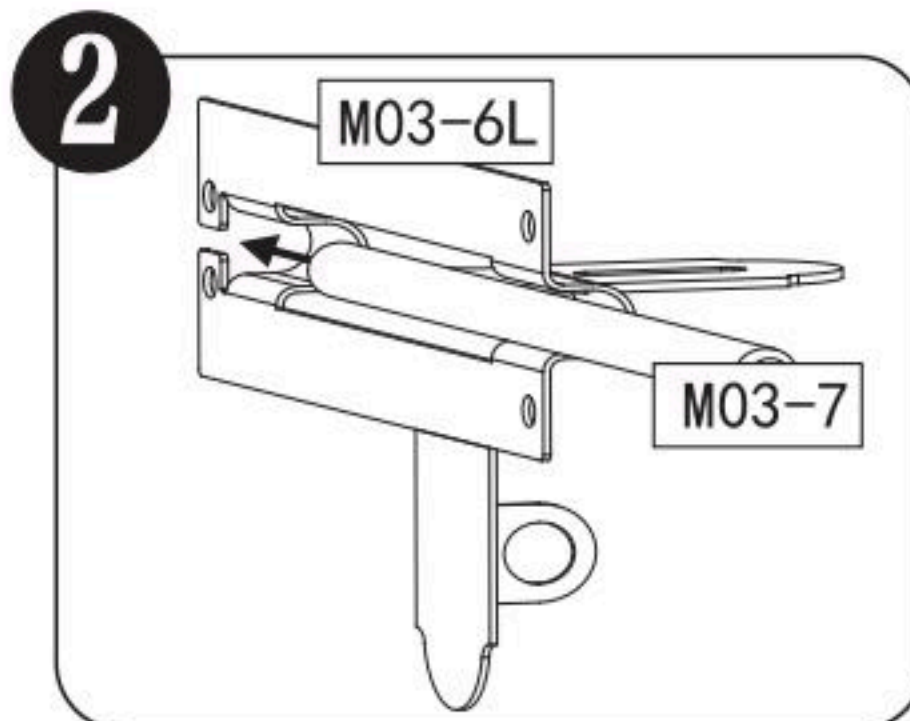
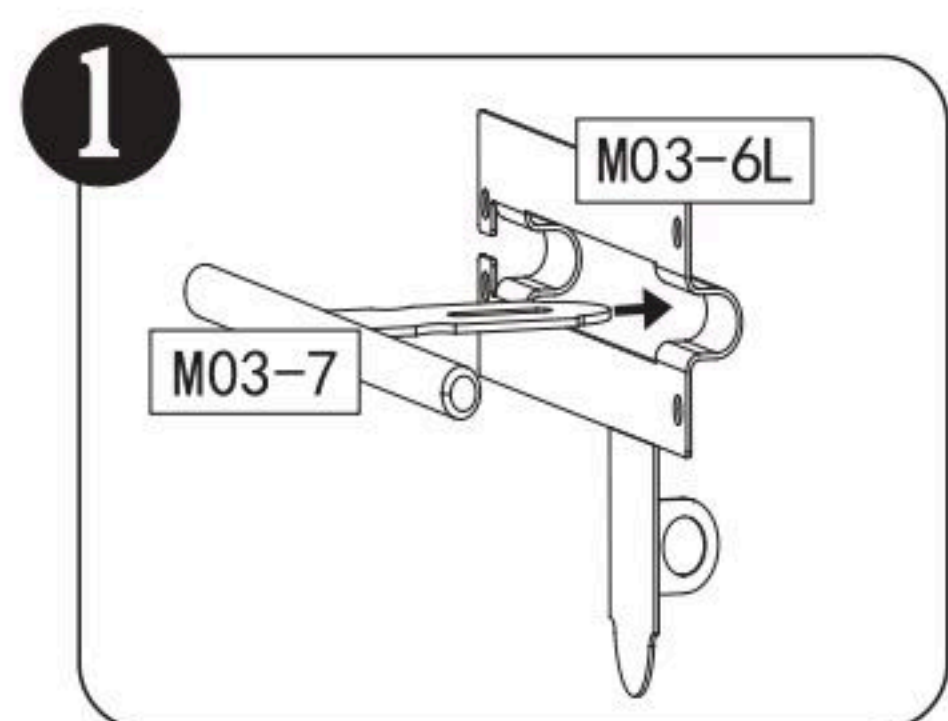


Passo 47

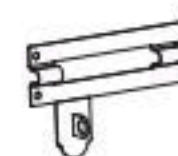
Abbassare le porte



Passo 48

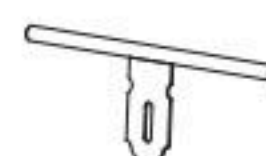


M03-6L



1x

M03-7



1x

Passo 49

PORTA DESTRA

PORTA SINISTRA

A

Z410

MO1

X4

B

Z410

M03-6L + M03-7

Z410

12x

MO1

4x

M03-6L + M03-7

In questa fase non bisogna serrare le viti per la regolazione della posizione della porta.

Passo 50

I collegamenti per le porte sinistra e destra devono essere allineati.

PORTA DESTRA

PORTA SINISTRA

Z410

20x

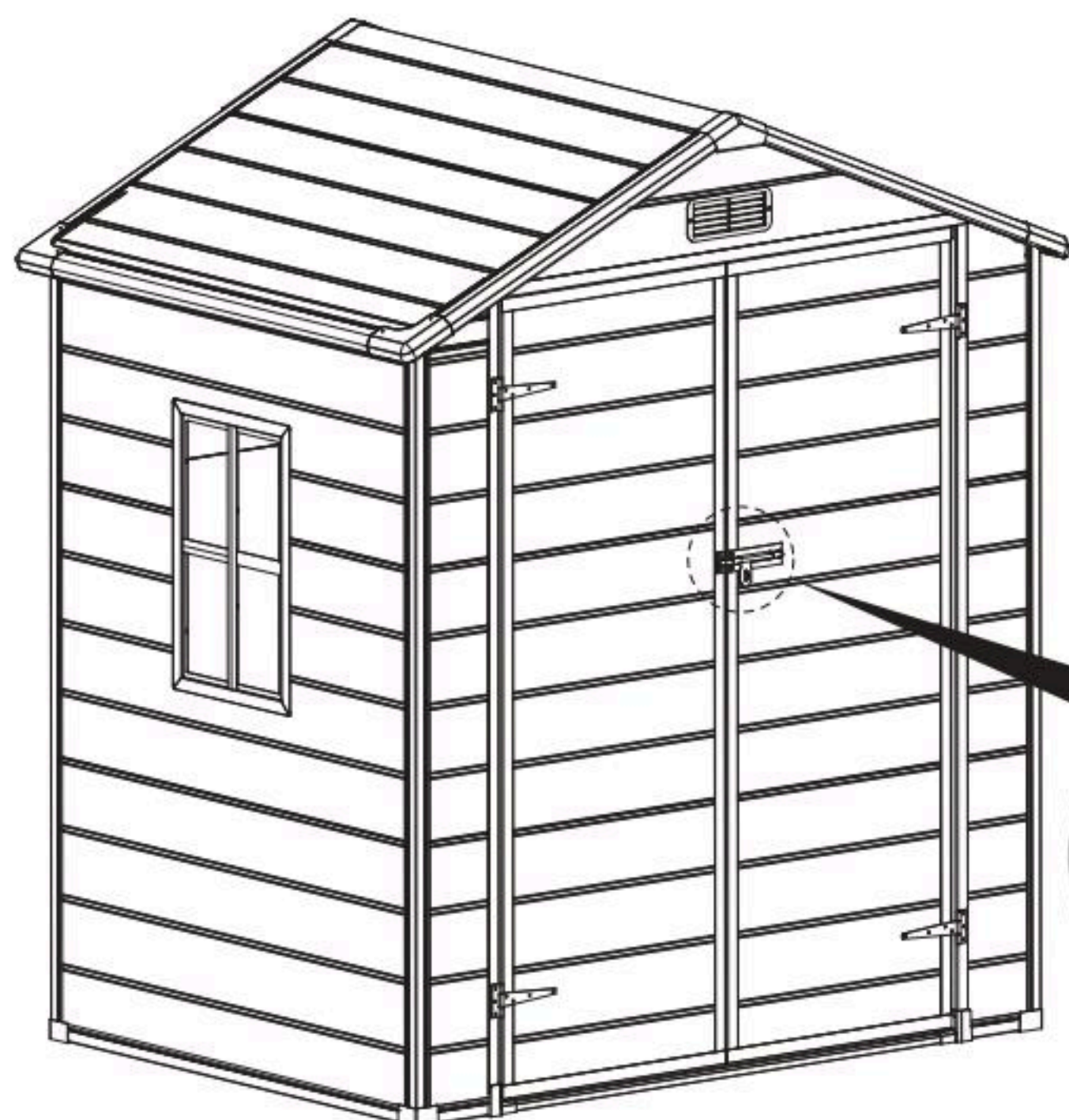
A

Z410

X4

Una volta posizionata la porta, fissatela con dei chiodi e stringete bene tutte le viti.

Passo 51



ZW413

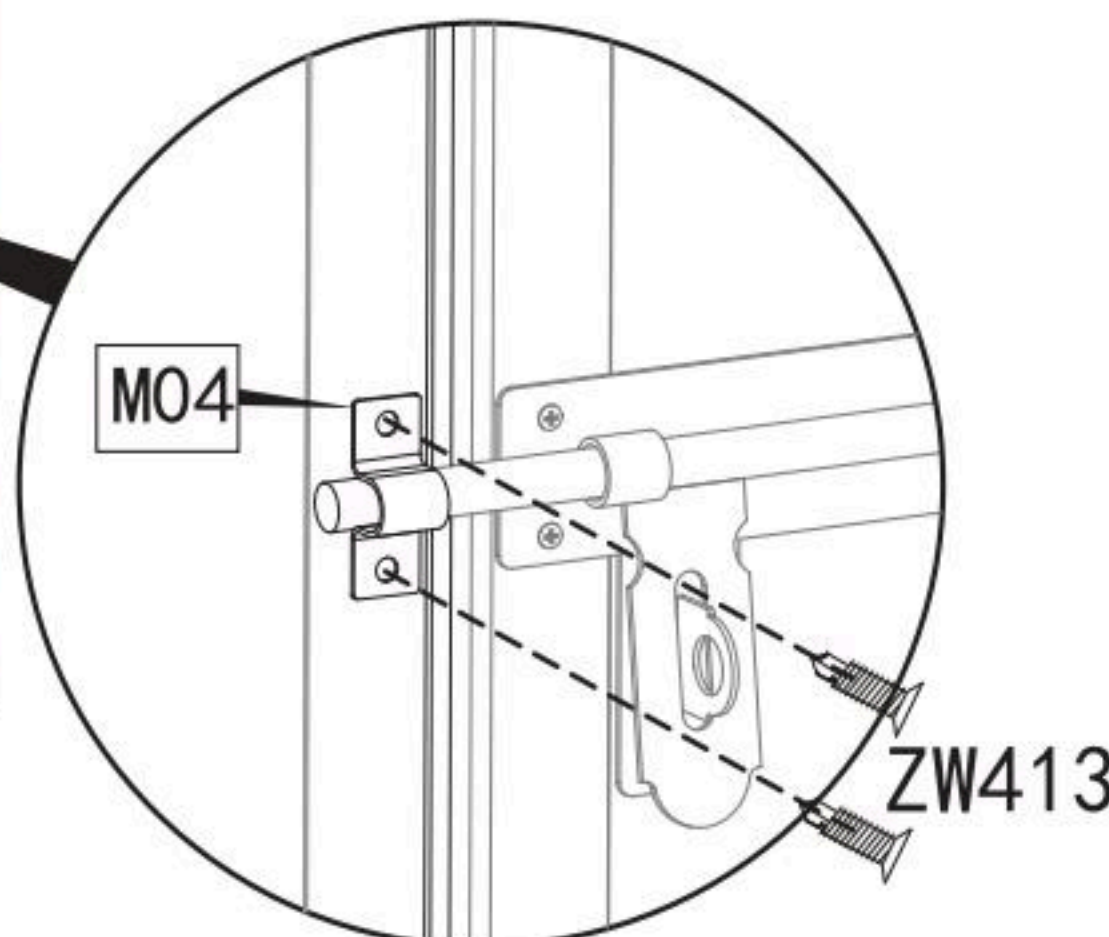


2x

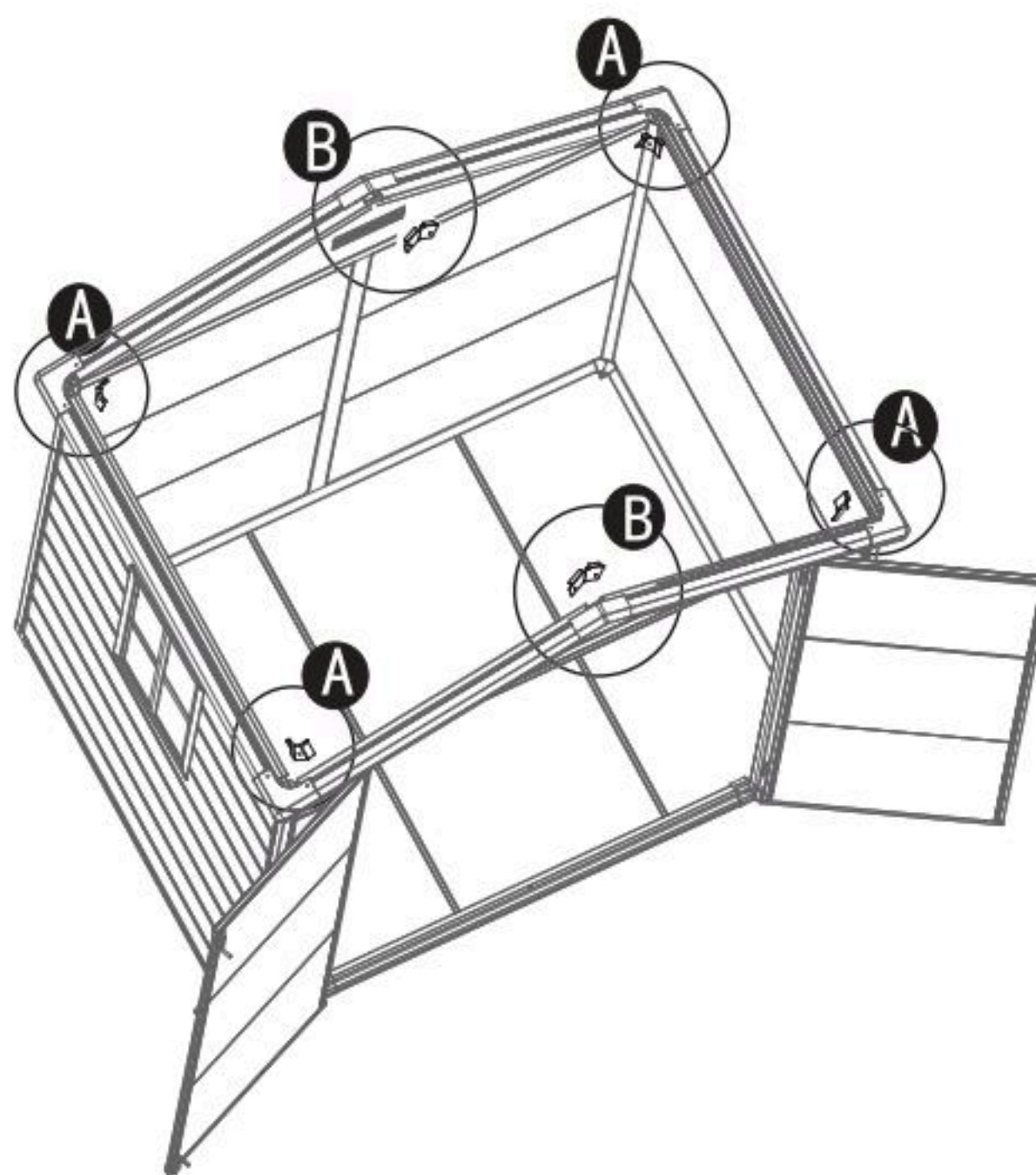
M04



1x



Passo 52



SG14



4x

SG13

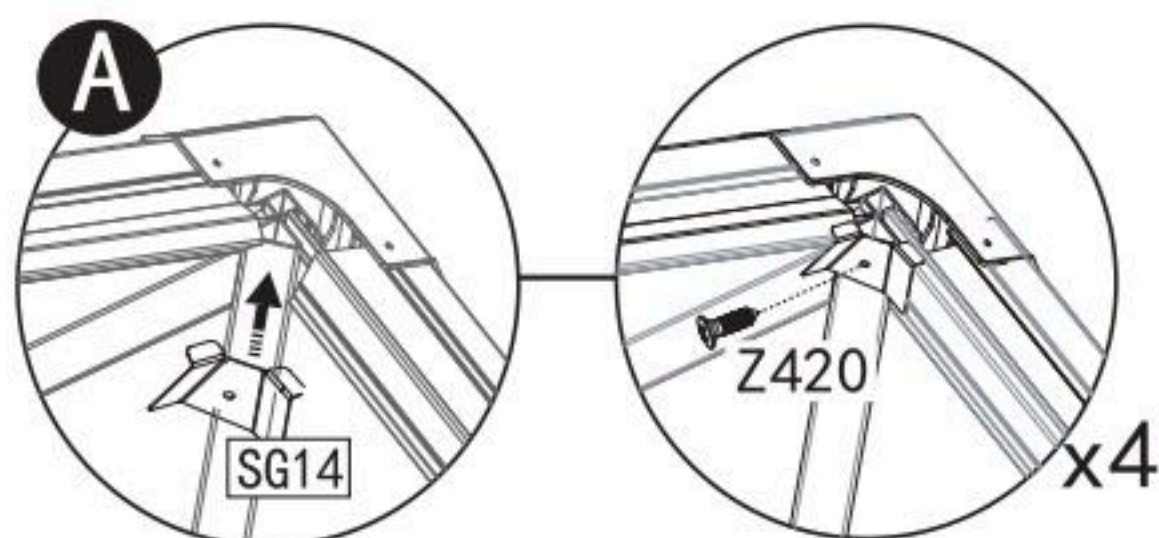


2x

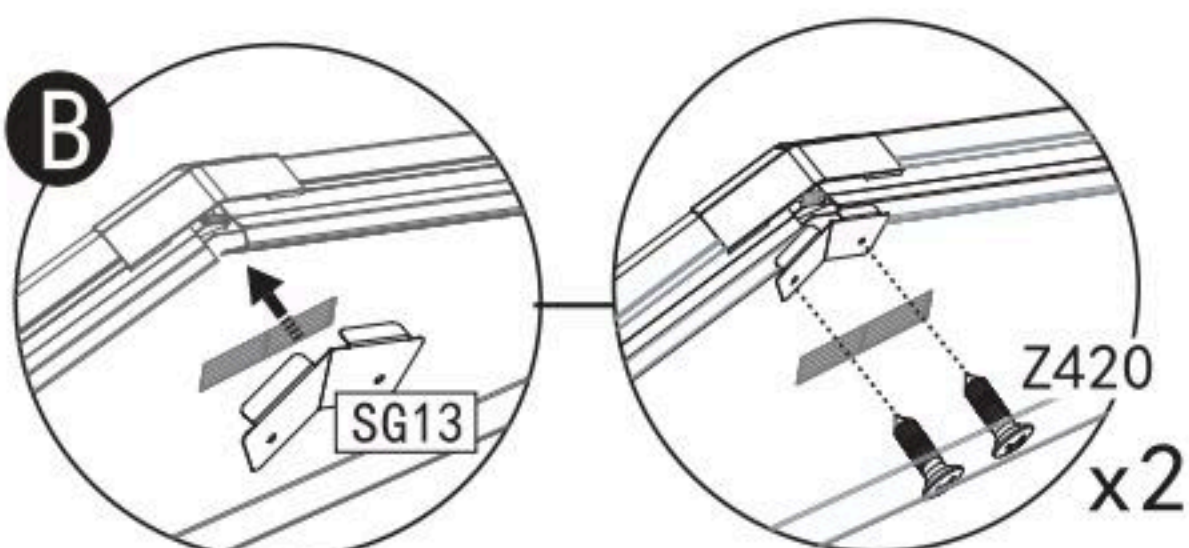
Z420



8x



x4



x2

TEILEDIAGRAMM

TEILE DES DACHS

ZURÜCK

RECHTS

FRONT

LINKS

TÜRTEILE

TEILE DES BODENS

