



GARTENHAUS AUS KUNSTSTOFF

PP6X4.4

Montageanleitung



WARNUNG

Bitte lesen Sie die Bedienungsanleitung vor der Installation sorgfältig durch.

Bitte montieren Sie den Artikel genau nach Anleitung.

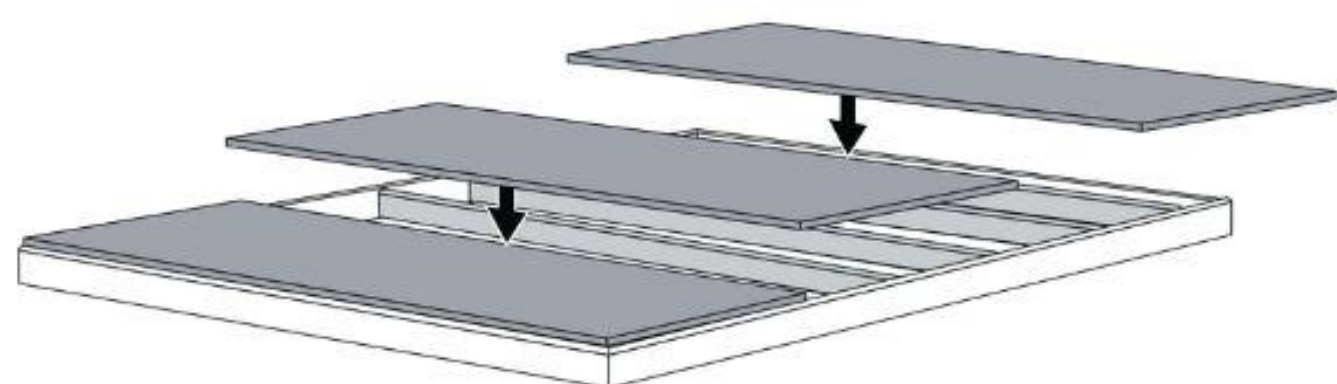
Prüfen Sie sorgfältig, ob der Packungsinhalt unbeschädigt ist.

Um Verletzungen zu vermeiden, wird empfohlen, während der Installation Schutzhandschuhe zu tragen.

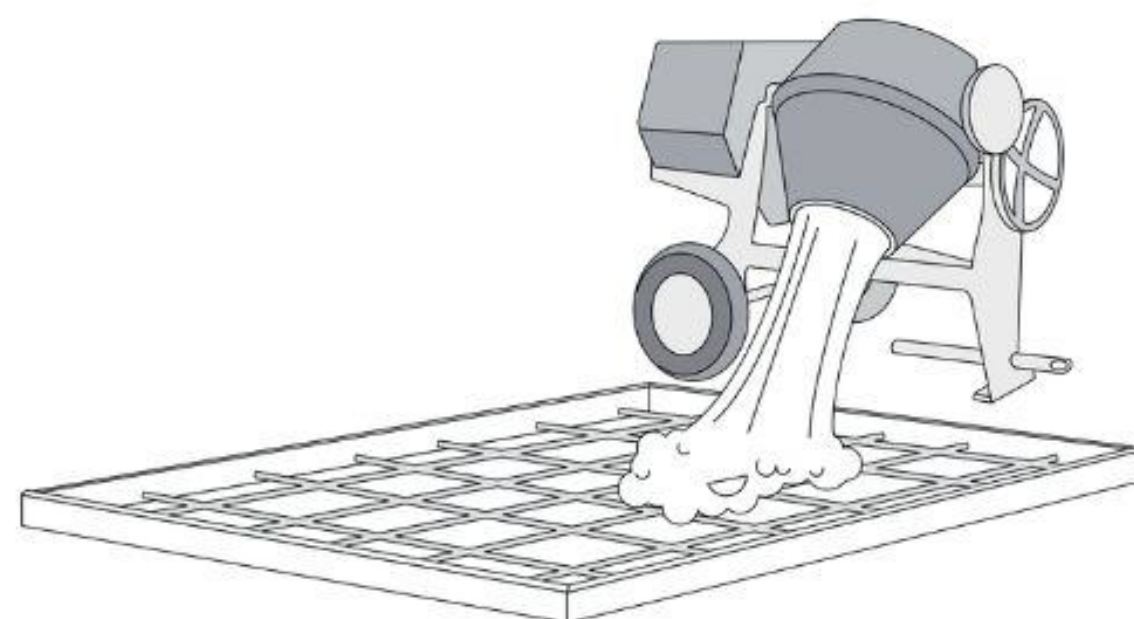
Baustellenvorbereitung – Nivellierung. Empfehlung: Fundament aus Holz oder Beton.
Grundfläche größer als die Hausbasis.



Option **A**



Option **B**



Die Außenmaße des Bodens sind:



VOR DER INSTALLATION

Lesen Sie die Wartungs- und Sicherheitshinweise am Ende der Anleitung. | Prüfen Sie vor Beginn der Montage, ob alle Teile vorhanden und unbeschädigt sind. | Nehmen Sie alle Teile aus der Verpackung und legen Sie sie auf einer sauberen Arbeitsfläche aus. | Lesen Sie die Montageanleitung sorgfältig durch. | Montieren Sie alle Teile gemäß der Anleitung. Überspringen Sie keine Schritte.

BENÖTIGTE WERKZEUGE



SPATELTEIL "SG8"

Um das Einschieben der Platte in das Profil zu erleichtern, verwenden Sie einen Spachtel.



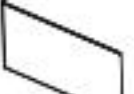
SG8 x2

ZWEI PERSONEN WERDEN FÜR DIE MONTAGE BENÖTIGT



Teileliste

NR.	TEIL	MENGE
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

NR.	TEIL	MENGE
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

NR	TEIL	MENGE
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

- Verwenden Sie einen Spachtel (Teil „SG8“), um das Paneel in das Profil zu schieben.
- Wenn Sie sich die Zeit genommen haben, werden Sie sich auf der Suche nach einem neuen Panel befinden.
- Wenn Sie Ihren Aufenthalt in der Unterkunft verbringen möchten, müssen Sie sich die Zeit nehmen, die Unterkunft zu nutzen.

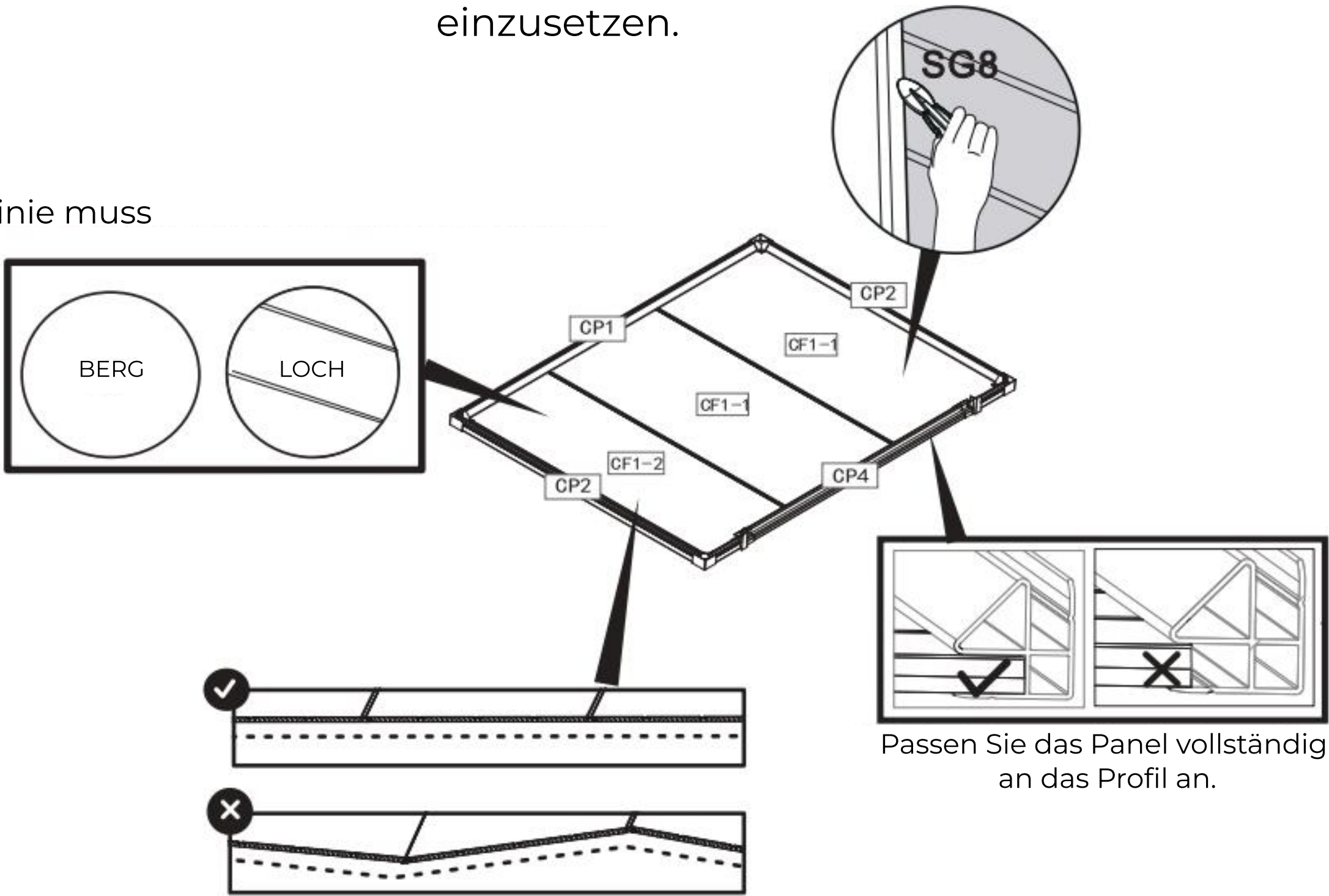


BODENVERLEGUNG

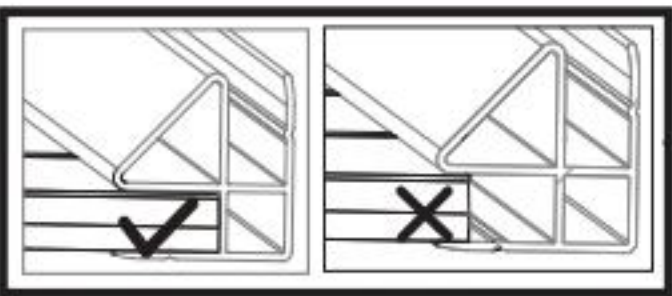


Hinweis:
Die Bodenbiegeline muss unterhalb liegen

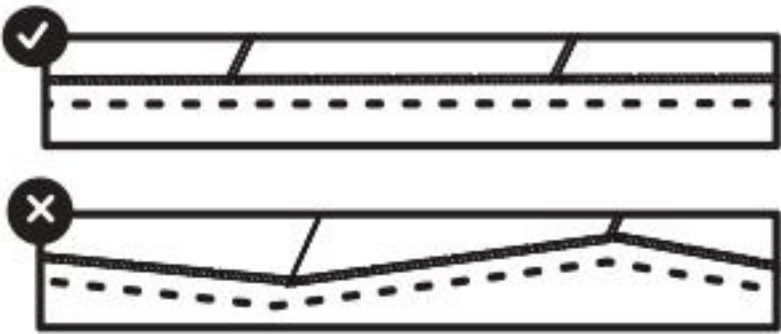
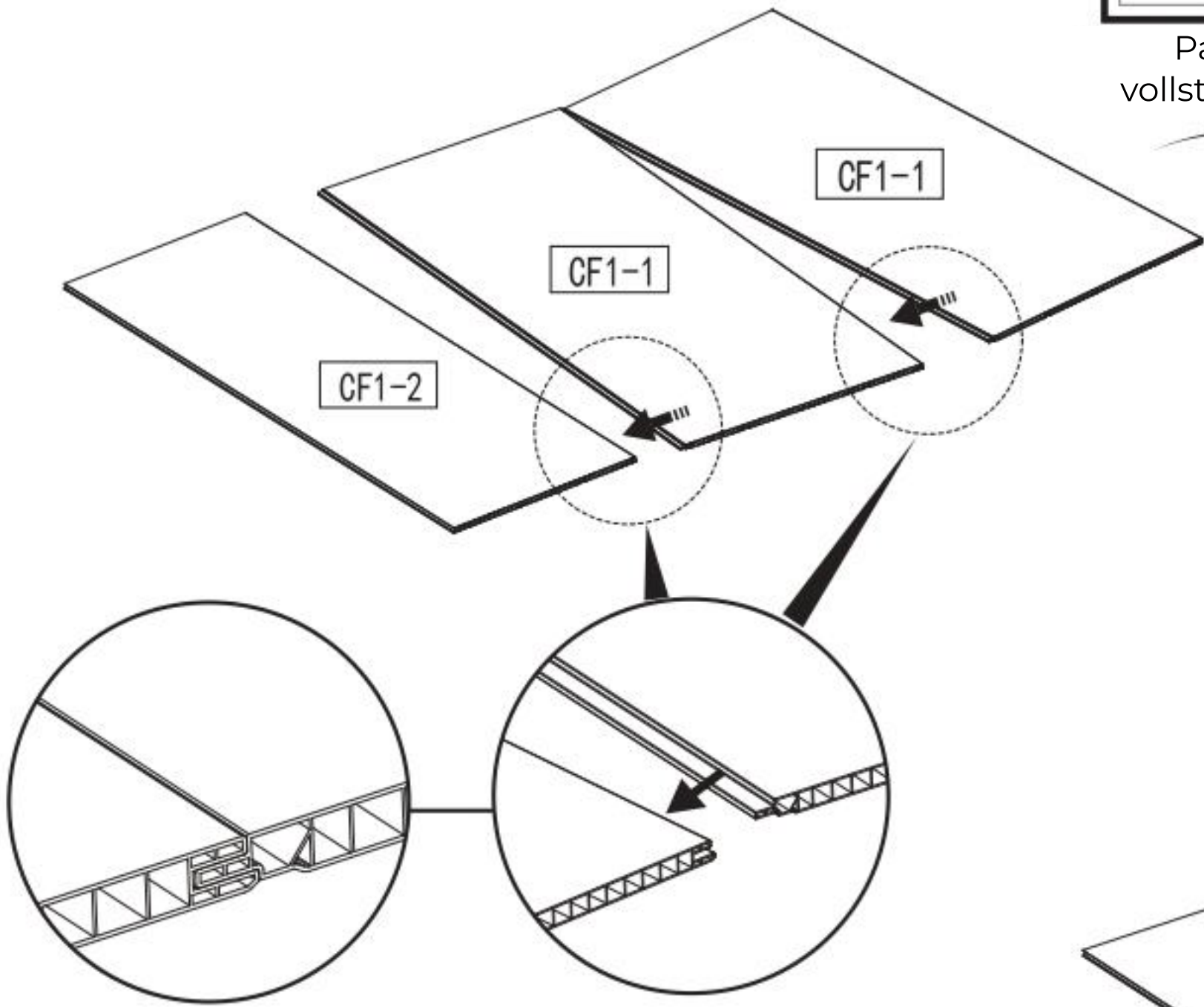
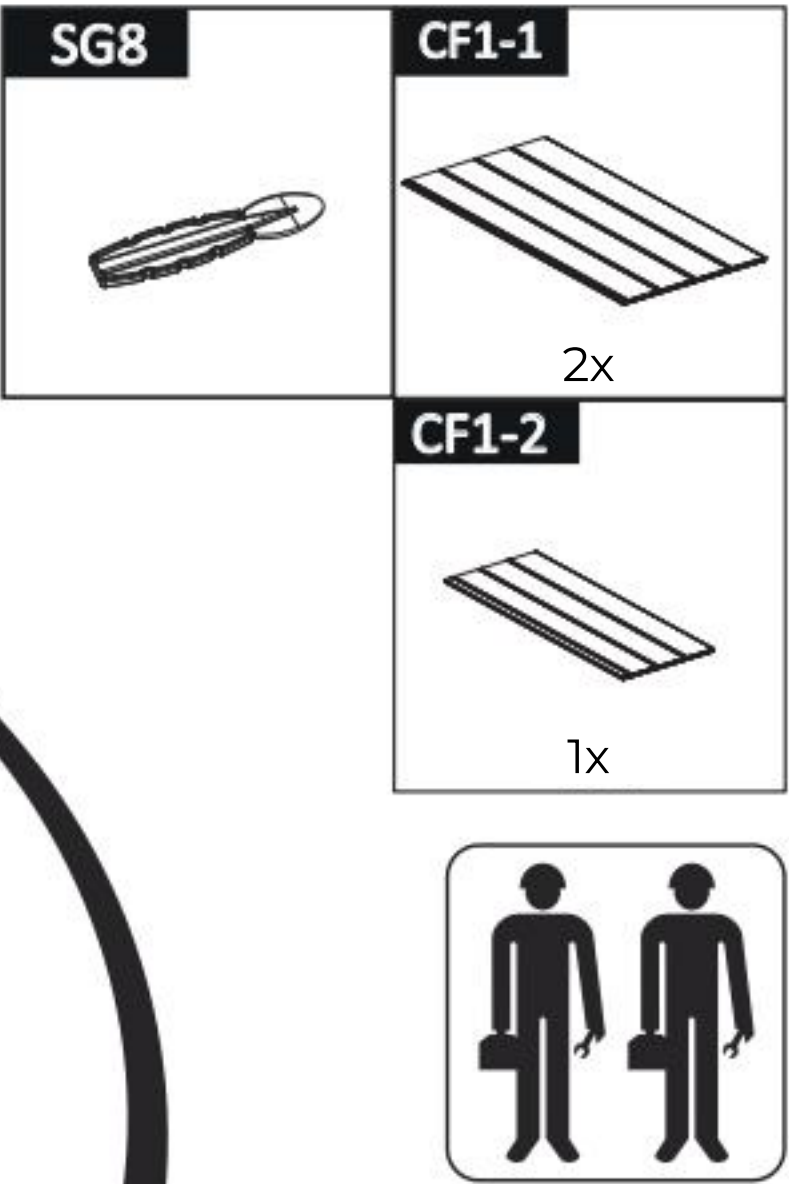
Verwenden Sie einen Spachtel (Teil „SG8“), um die Platte leichter in das Profil einzusetzen.



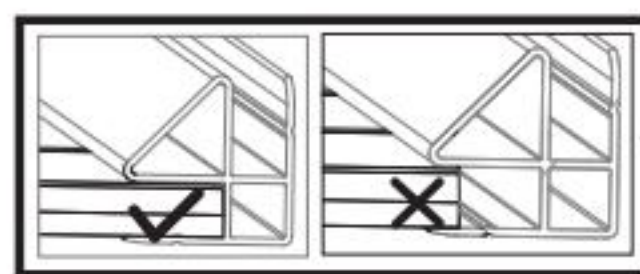
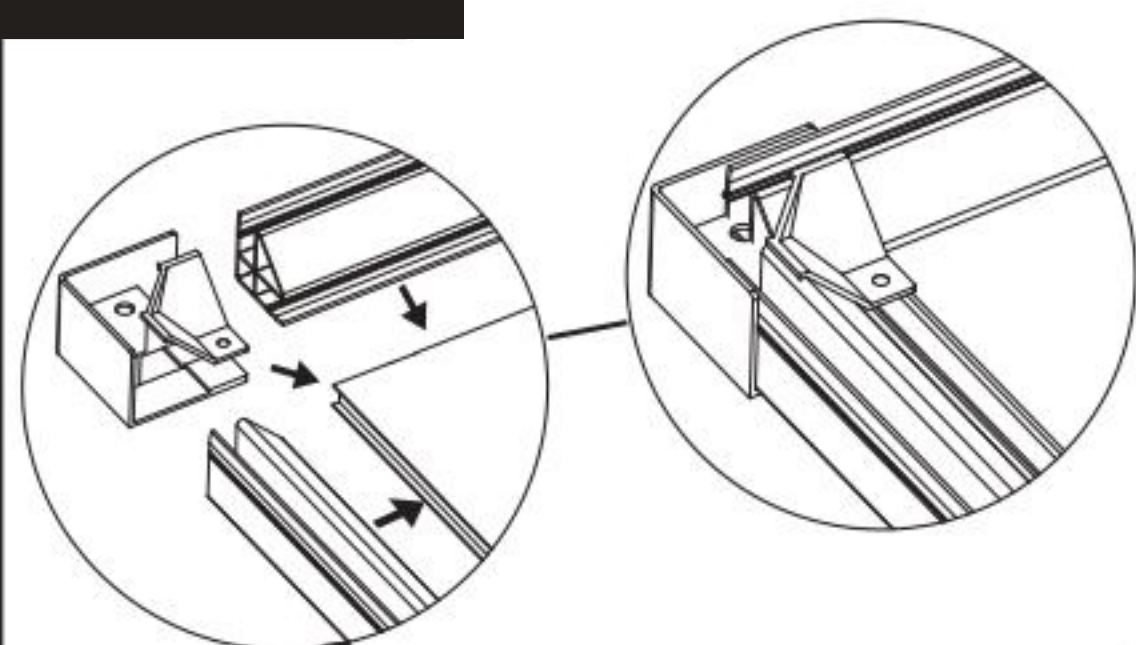
Schritt 1



Passen Sie das Panel vollständig an das Profil an.



Schritt 2



Passen Sie das Panel vollständig an das Profil an.

SG8



CP1



1x

CP2

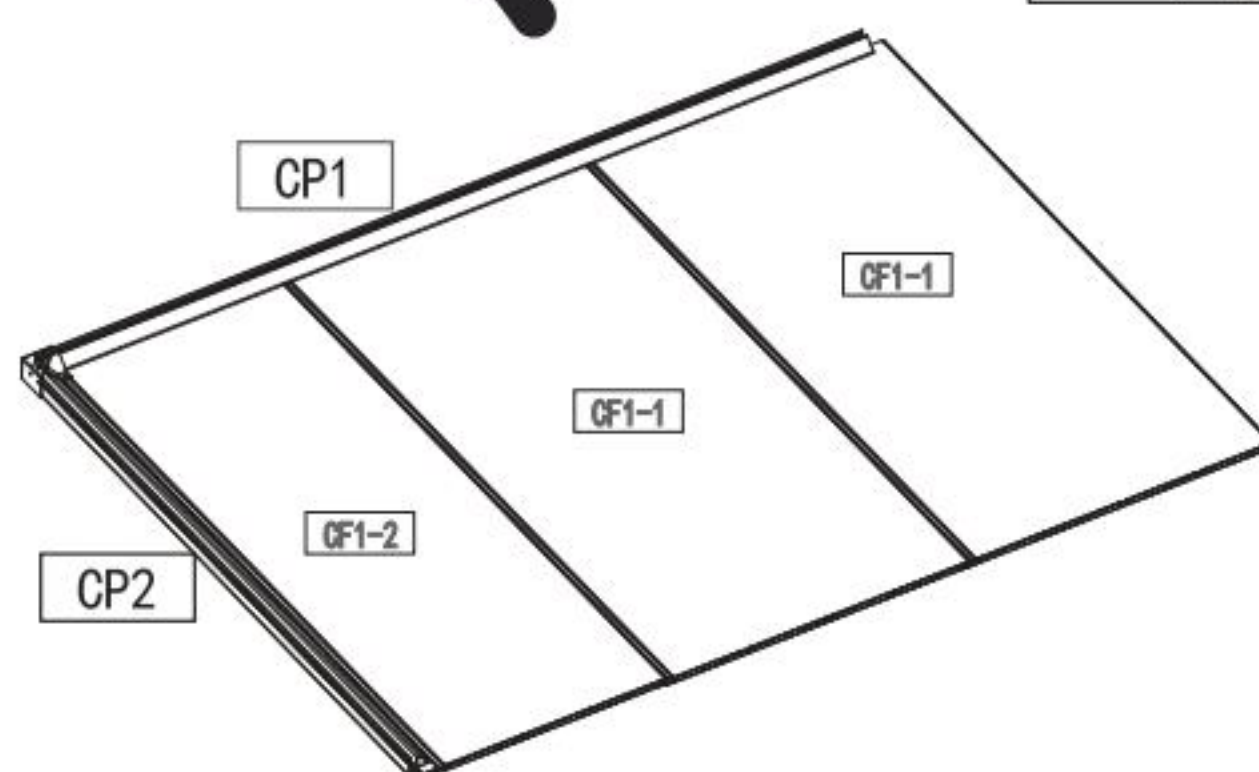
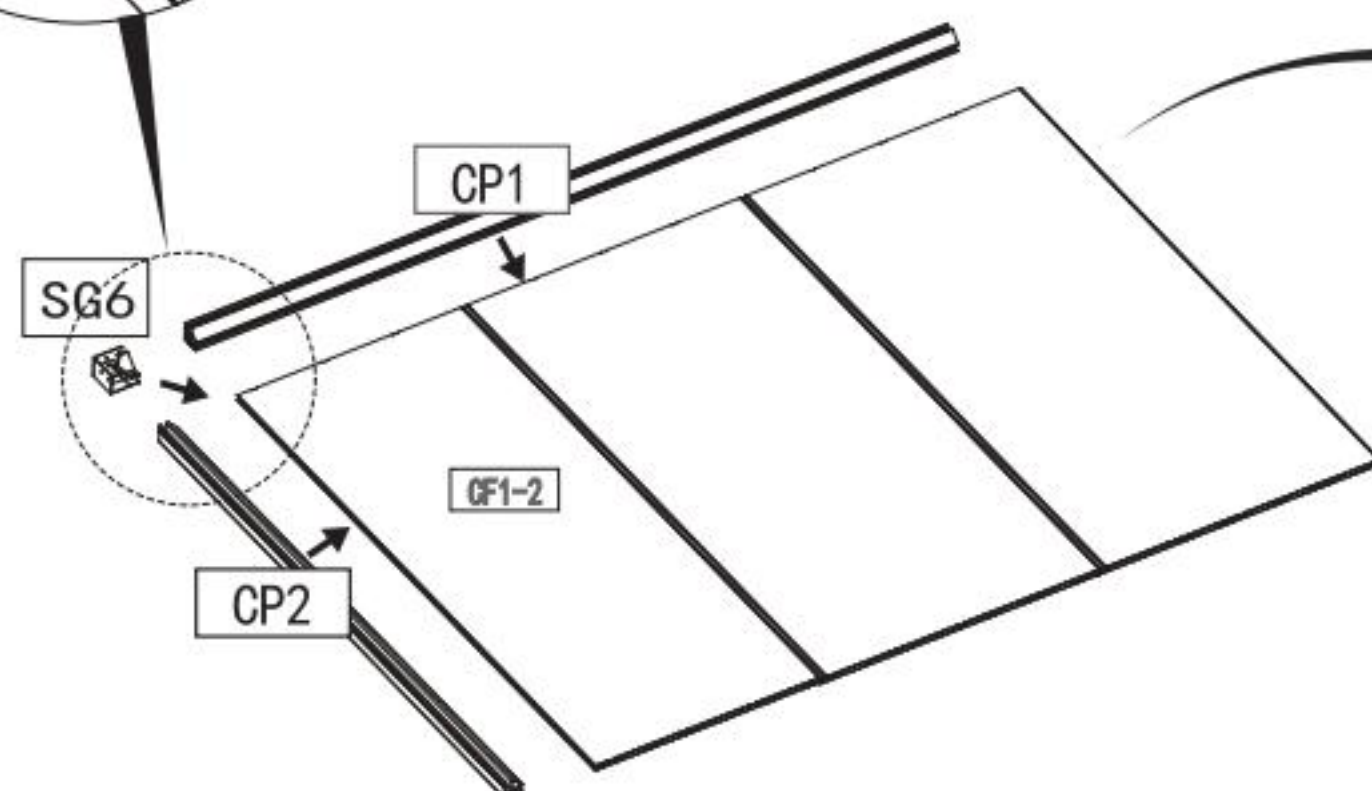


1x

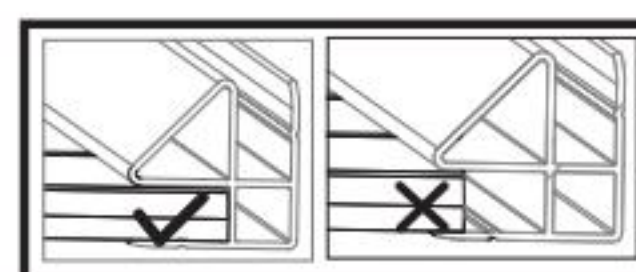
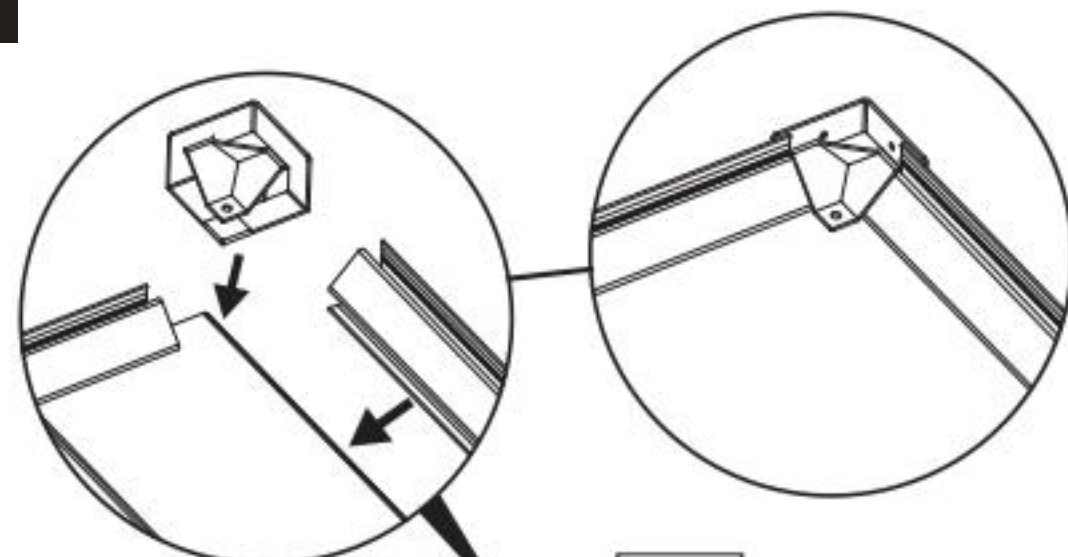
SG6



1x



Schritt 3



Passen Sie das Panel vollständig an das Profil an.

CP2



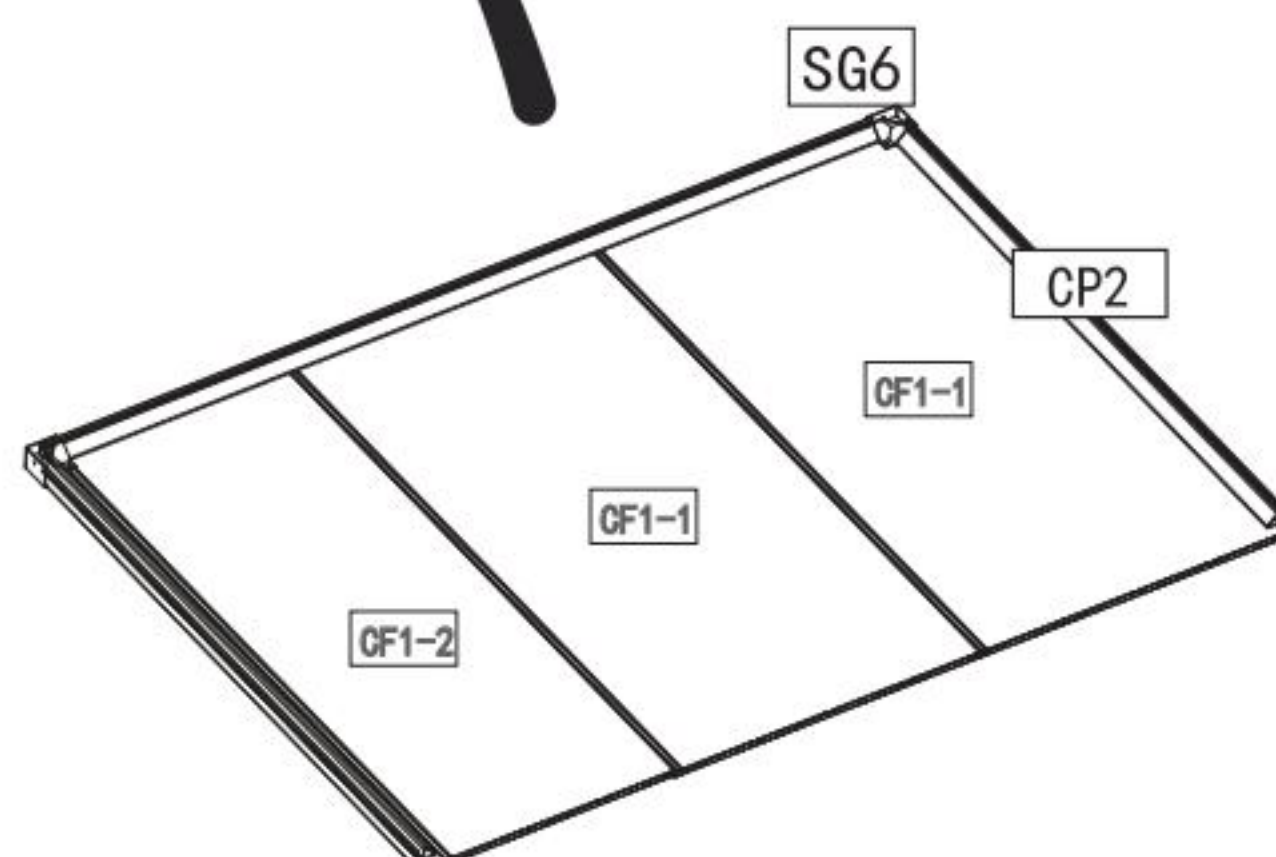
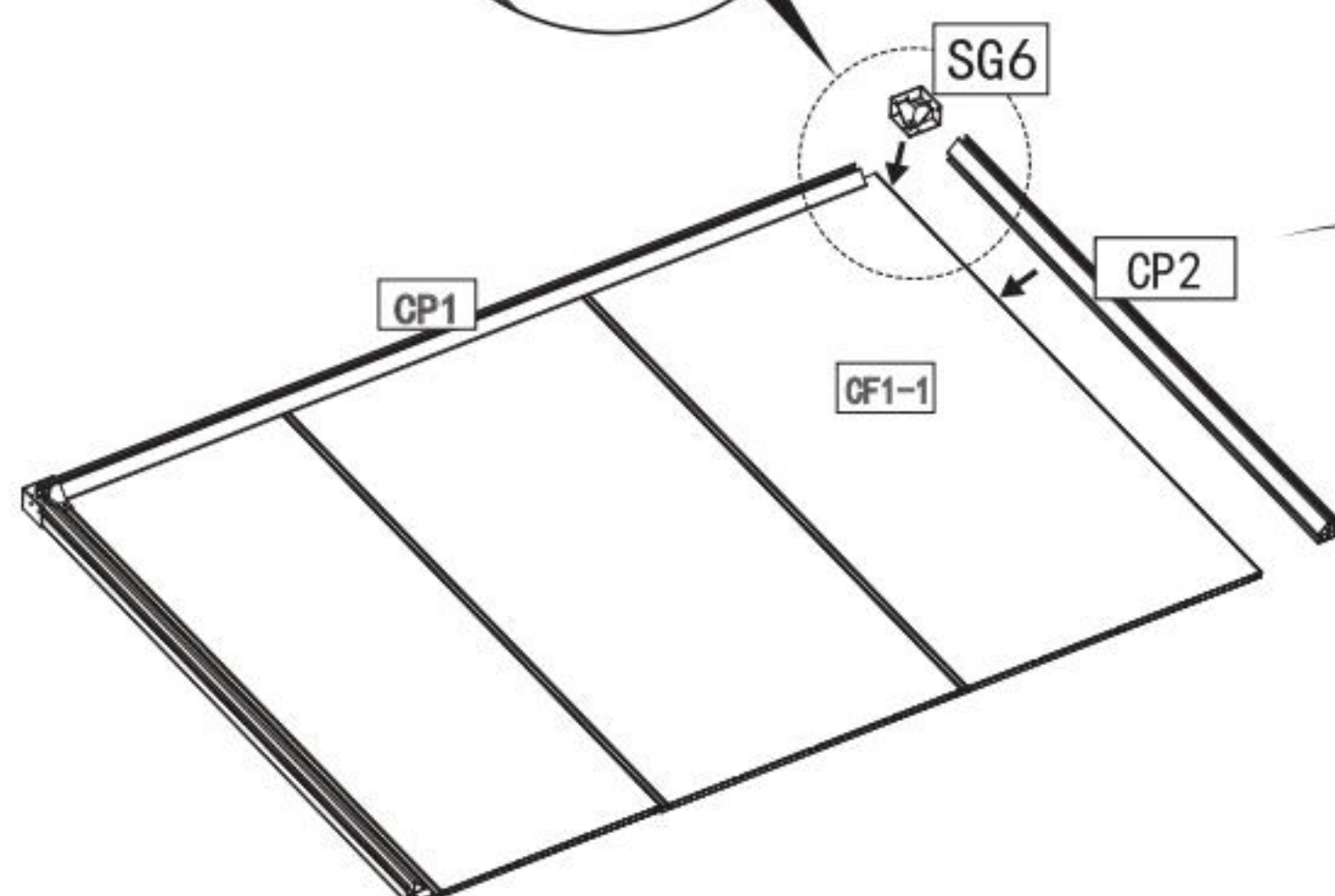
1x

SG6

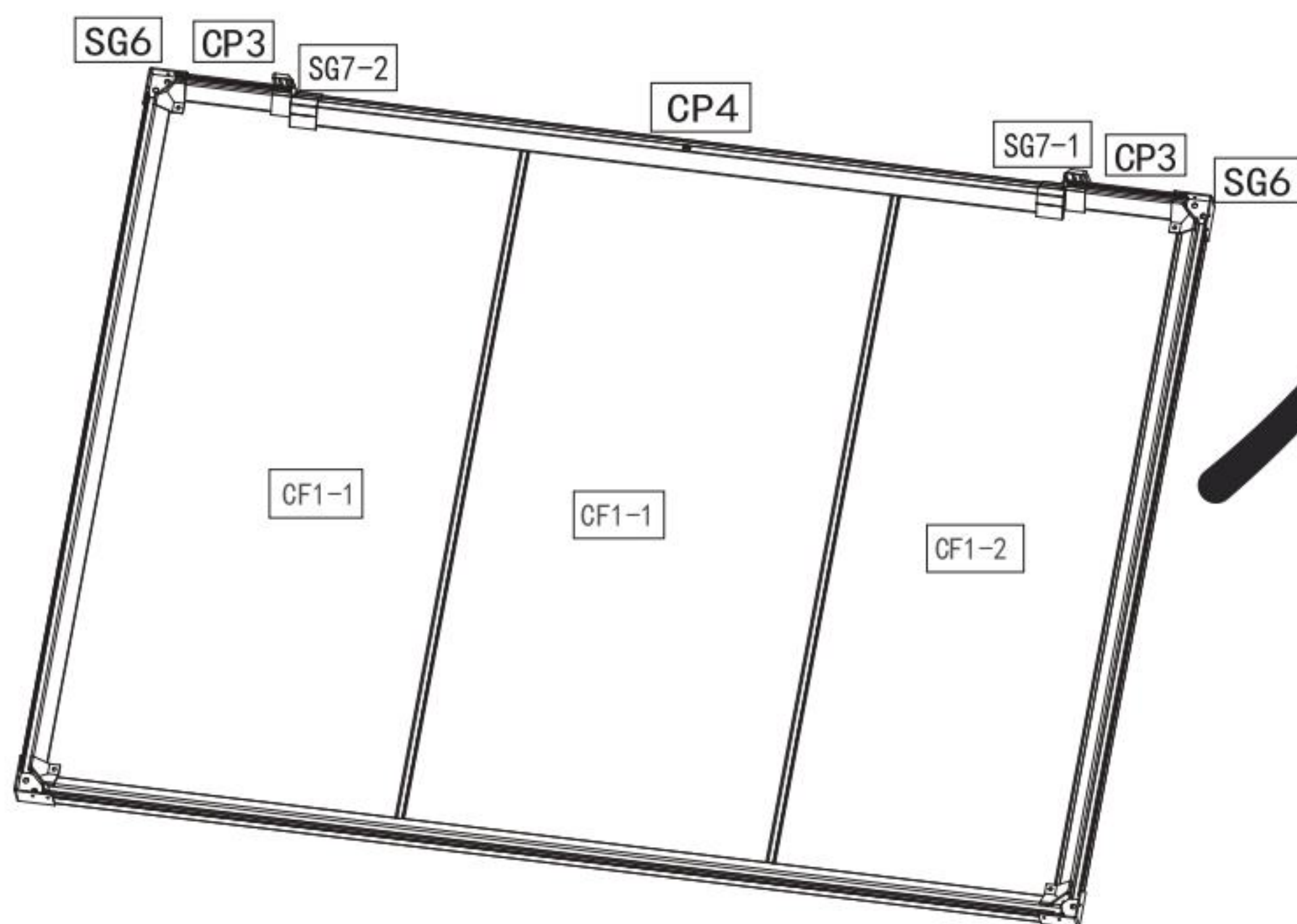
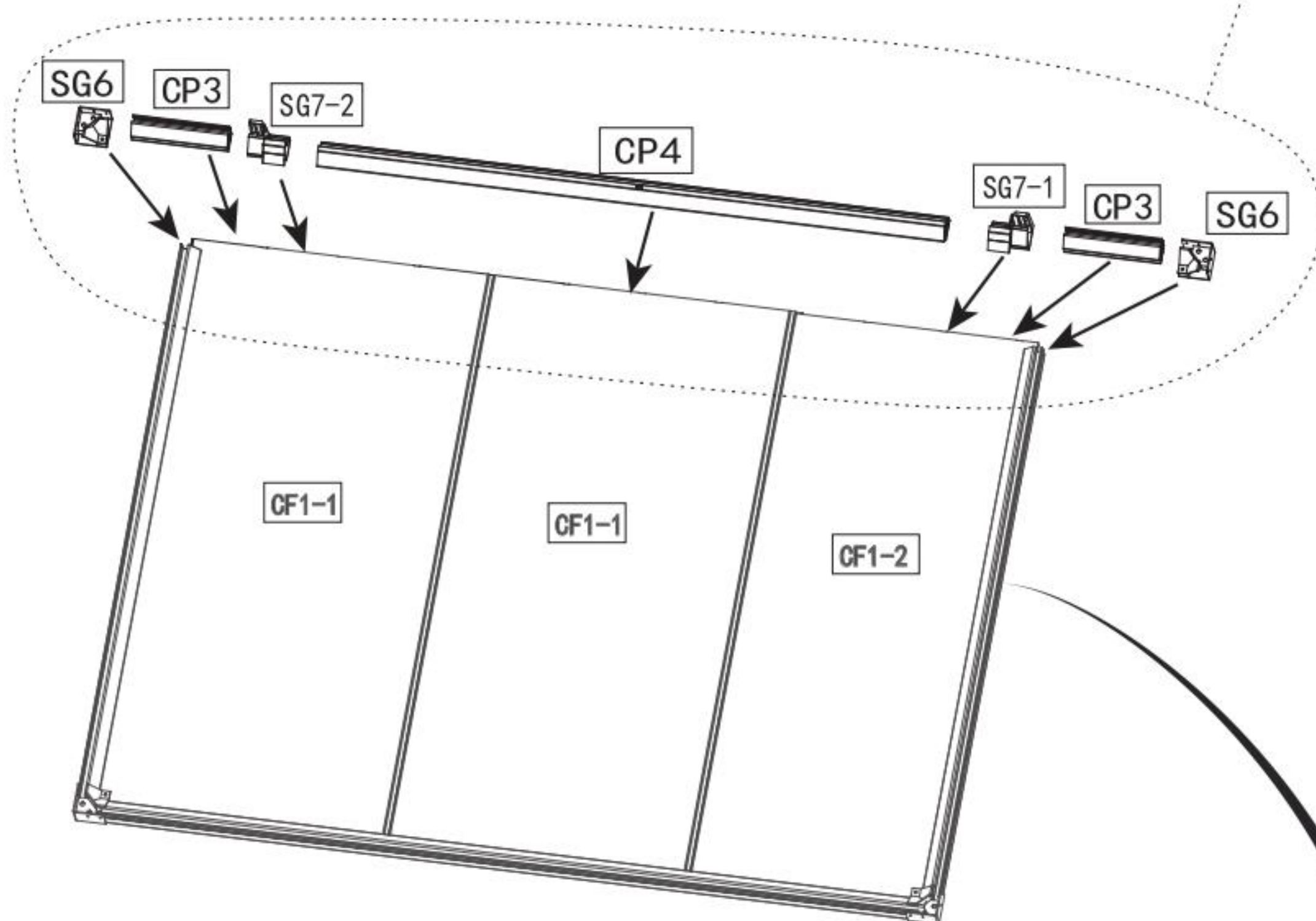
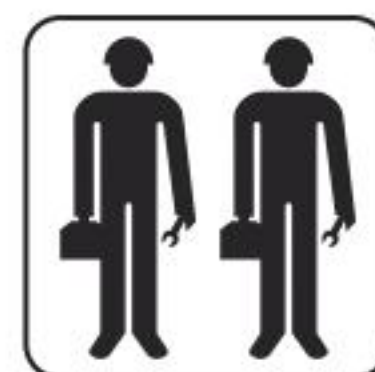
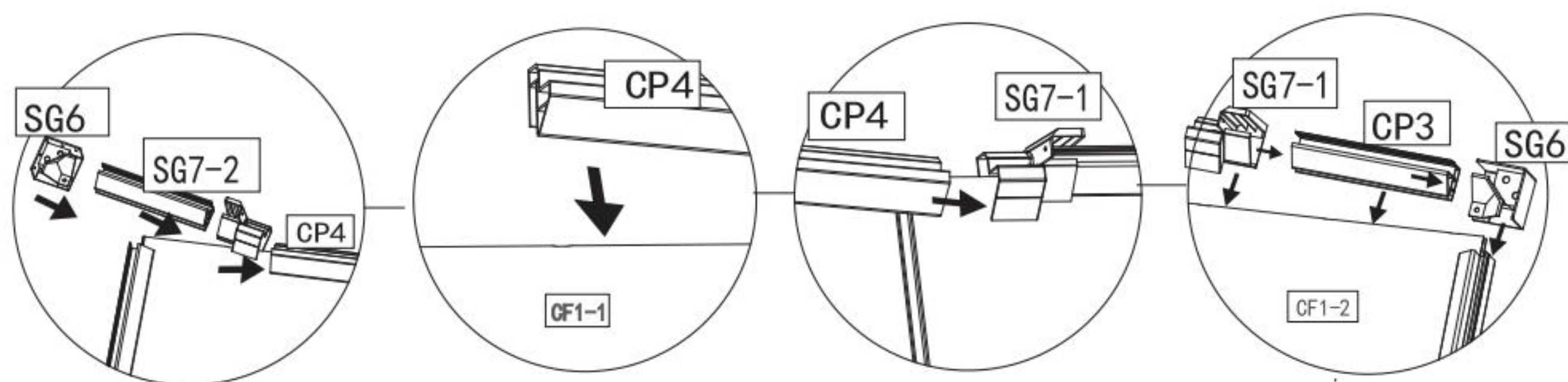


1x

SG8



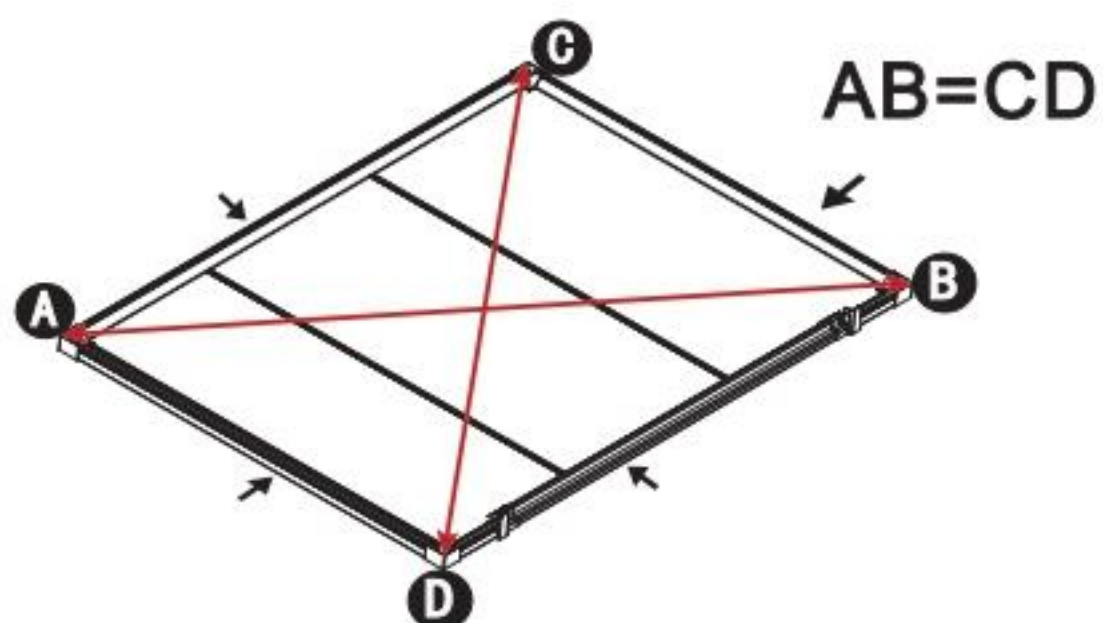
Schritt 4



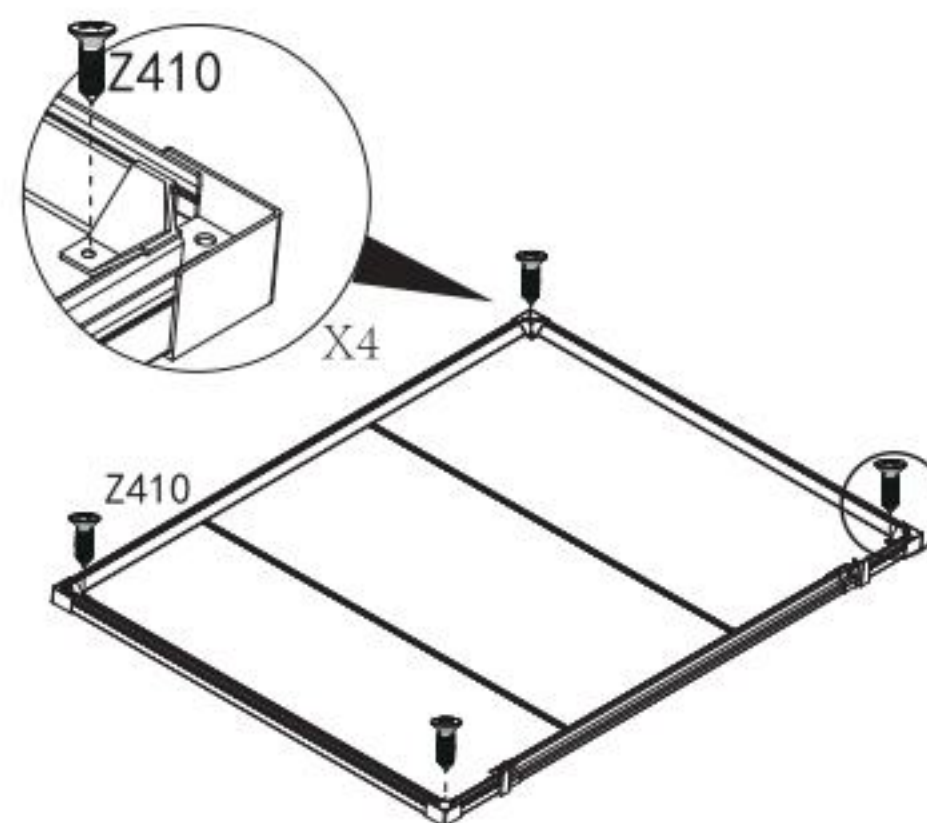
SG6		2x
CP3		2x
SG7-1		1x
CP4		1x
SG7-2		1x
SG8		

Schritt 5

1



2



Z410



4x

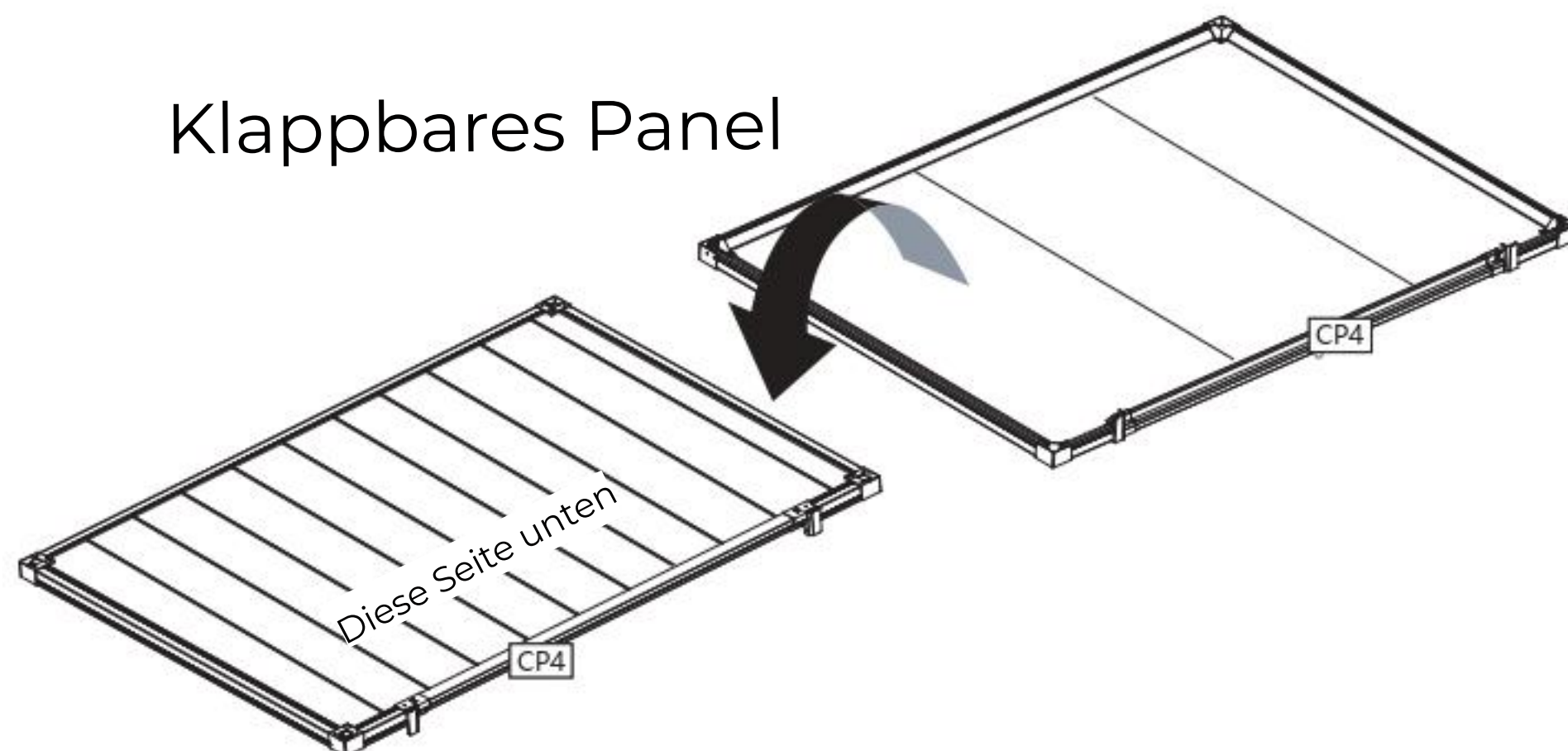
Z420



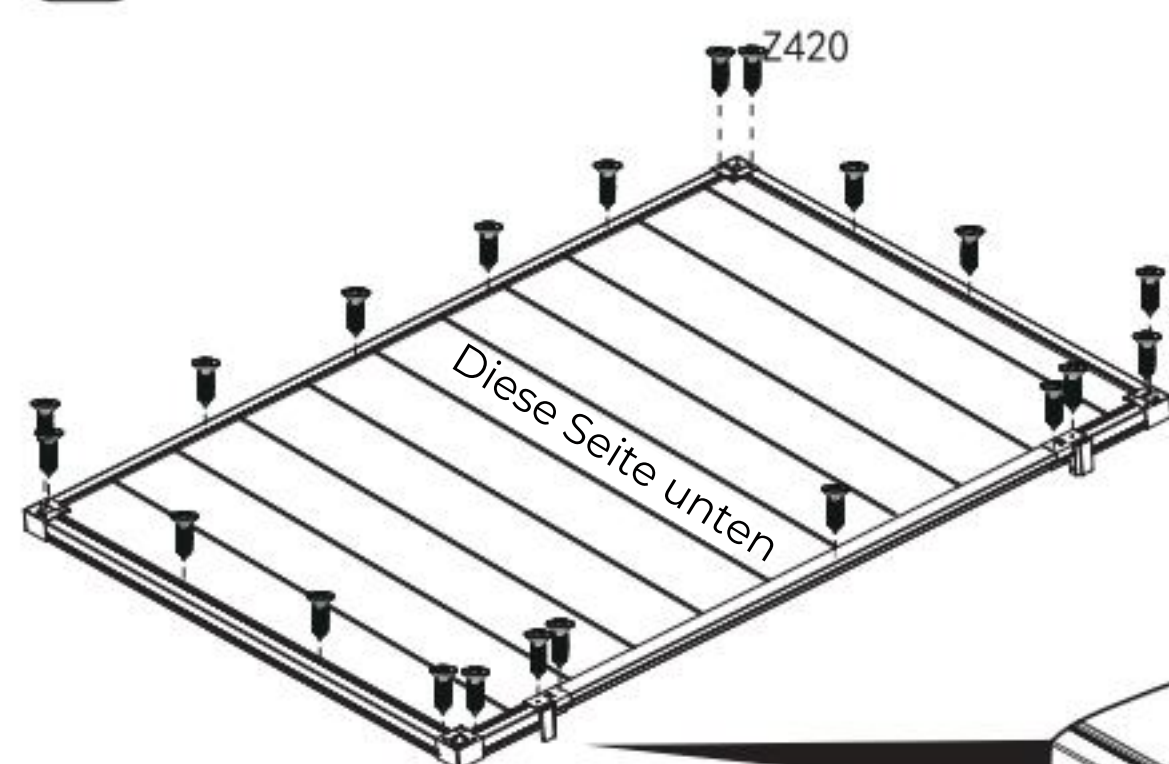
21X

3

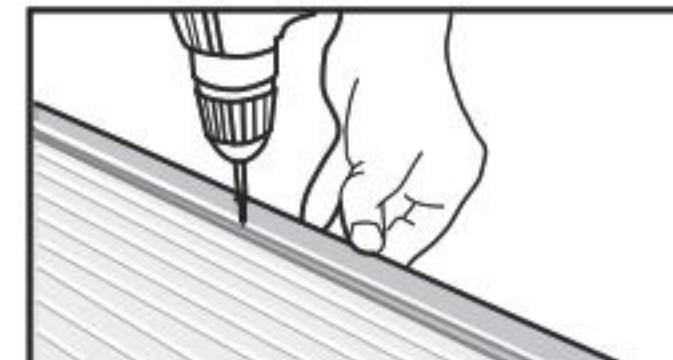
Klappbares Panel



4



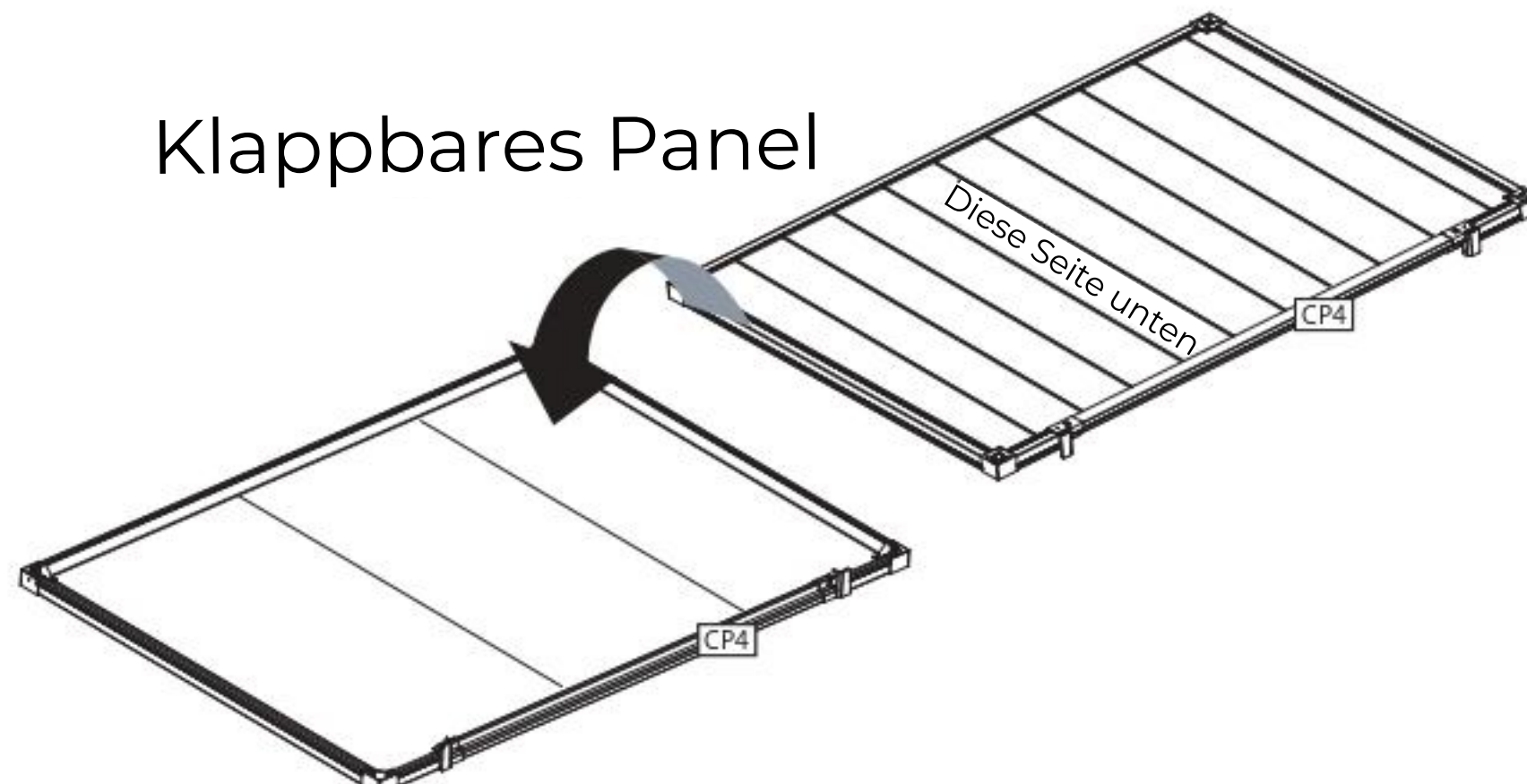
Hinweis:
Der gewünschte Wert beträgt
etwa 1 mm bis die gewünschte
Größe erreicht ist.



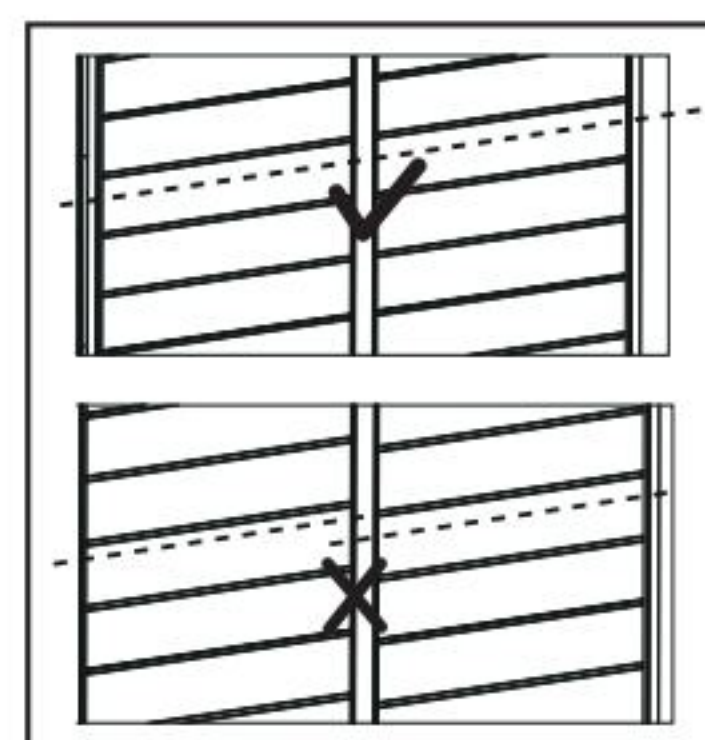
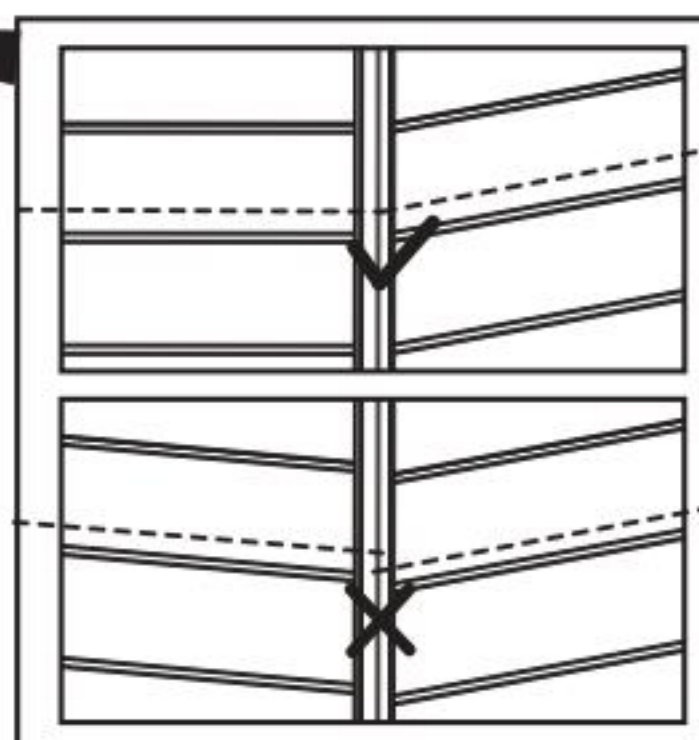
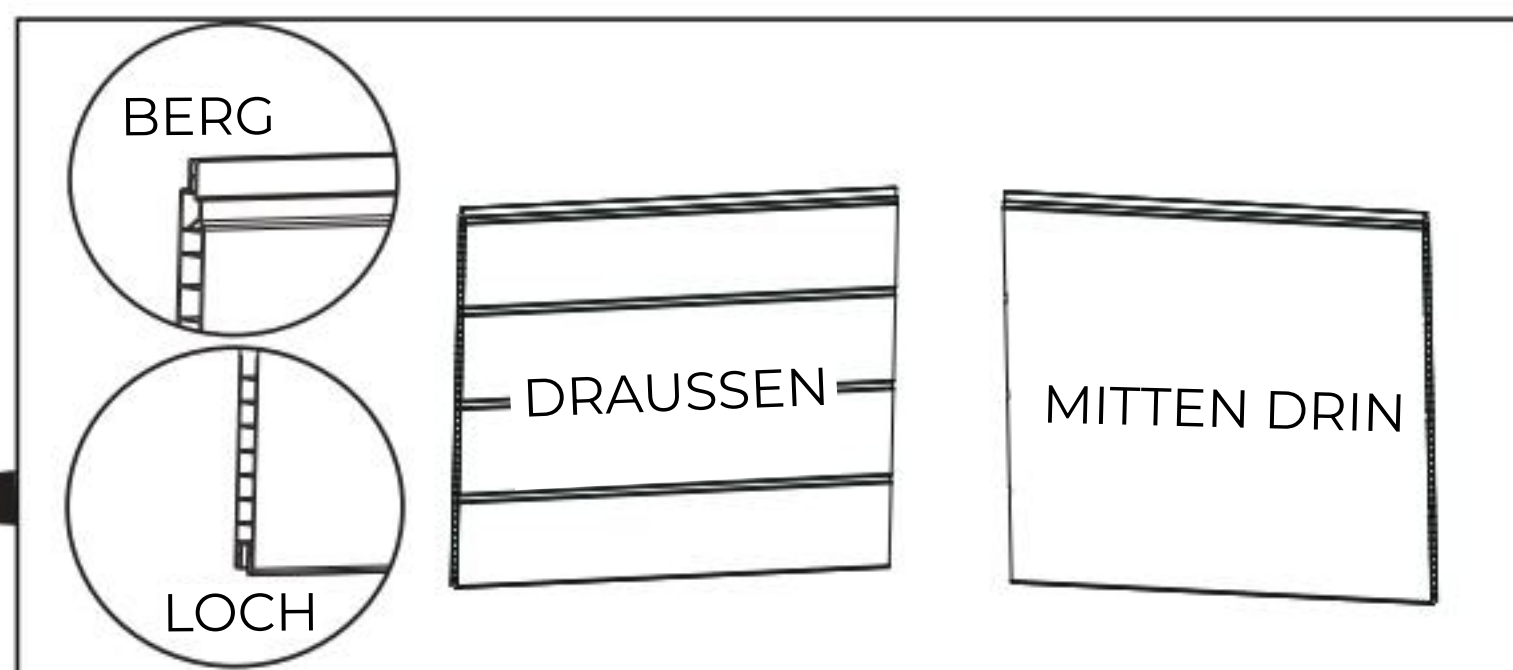
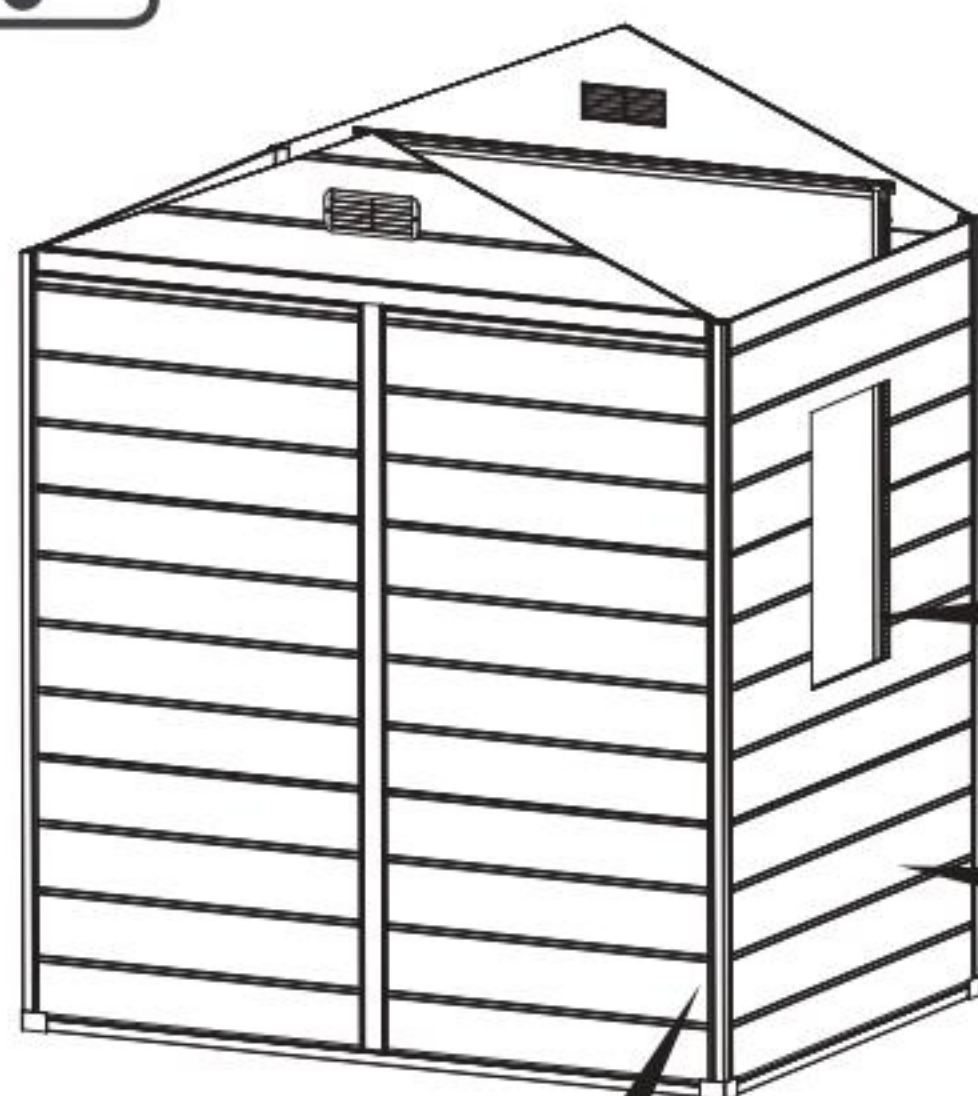
Schrauben Sie die Schraube
entlang der markierten
Linie am Profil ein.

5

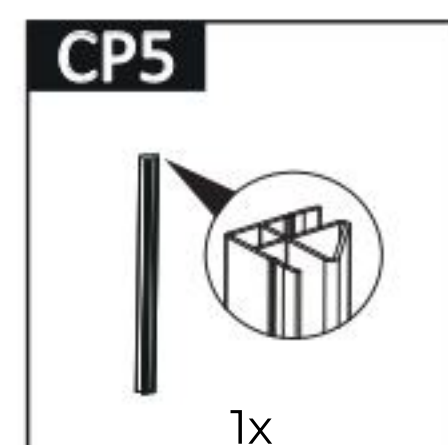
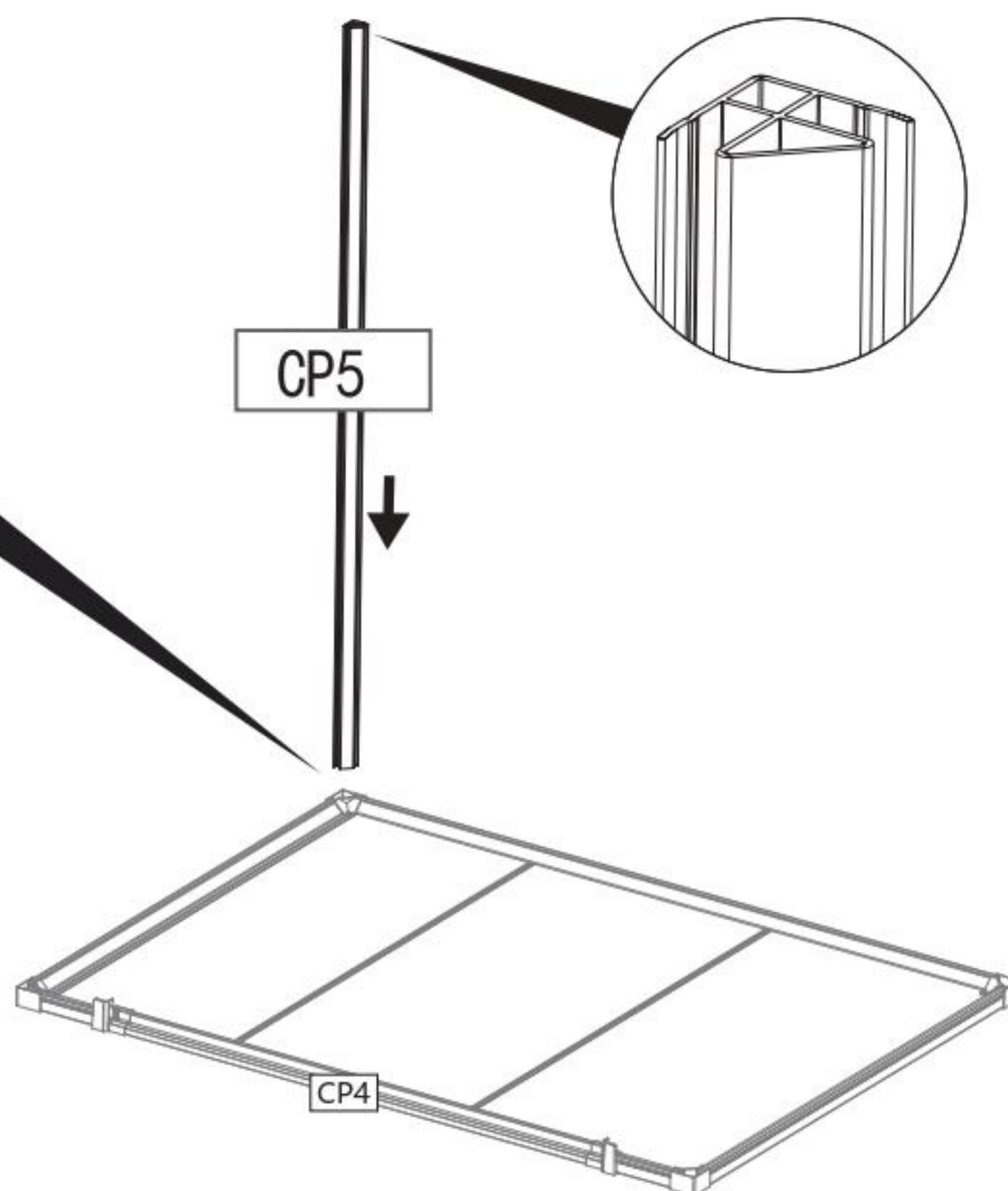
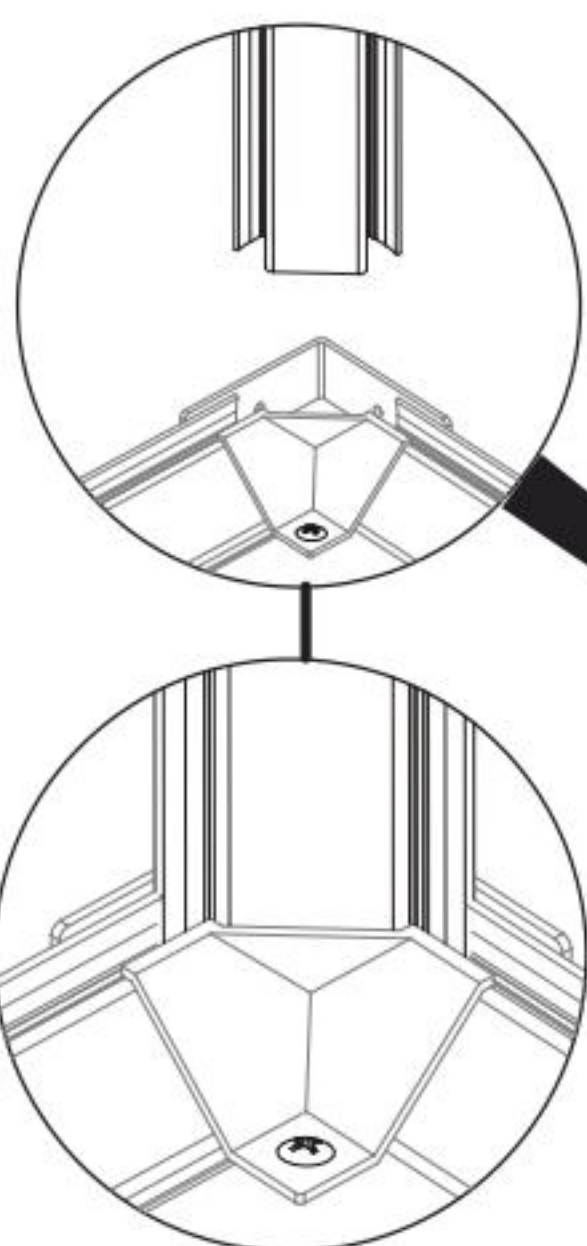
Klappbares Panel



WANDMONTAGE

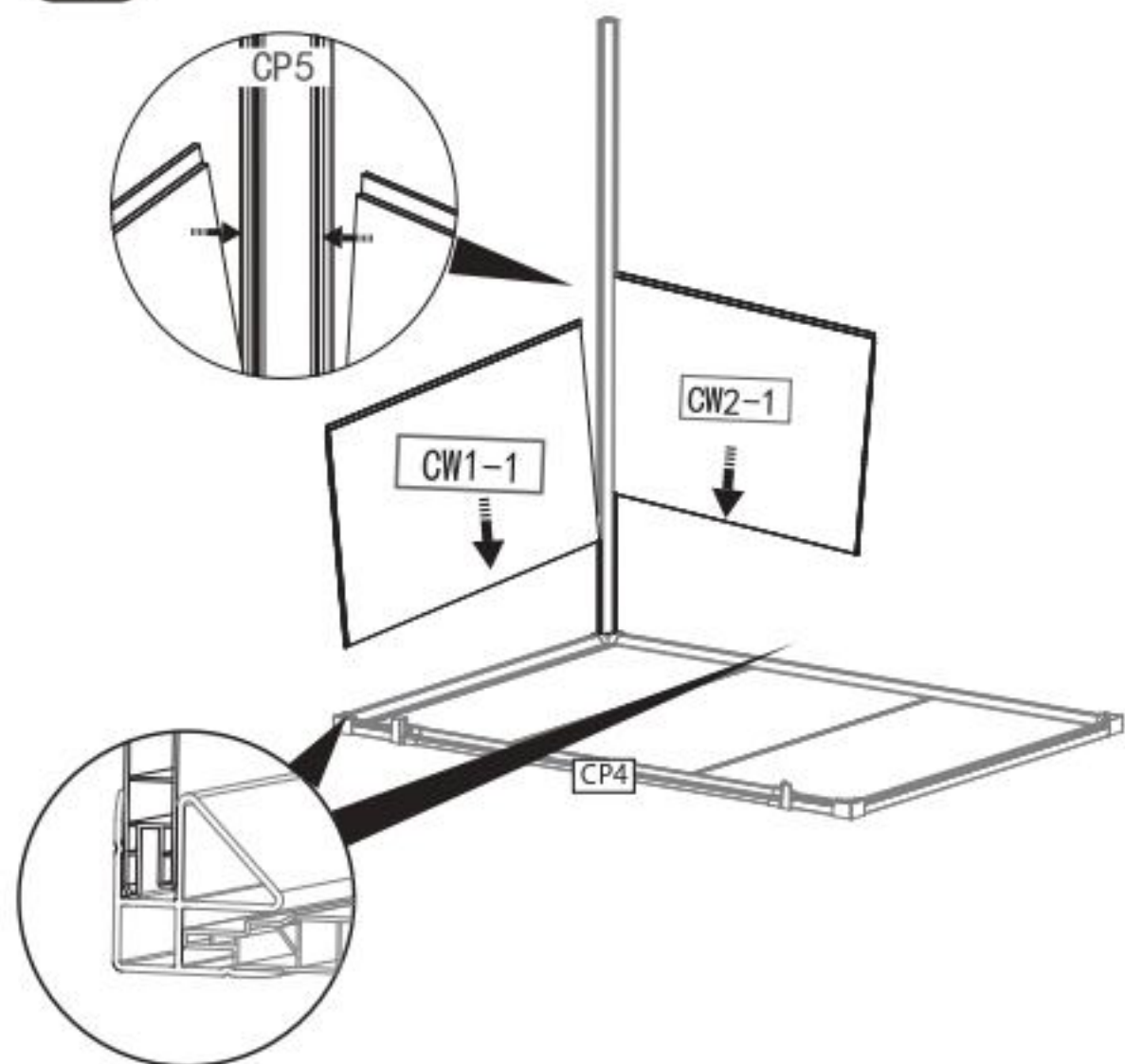


Schritt 6

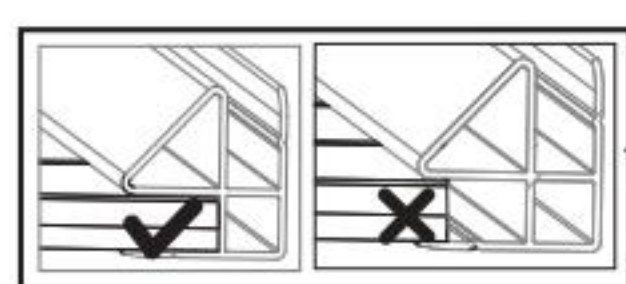


Schritt 7

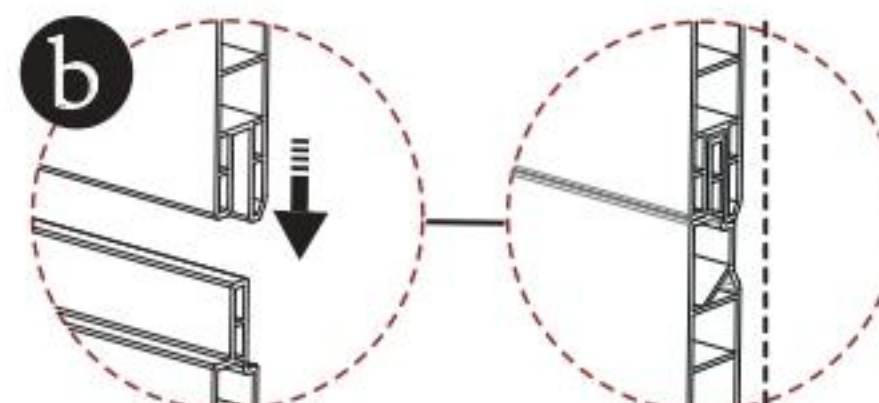
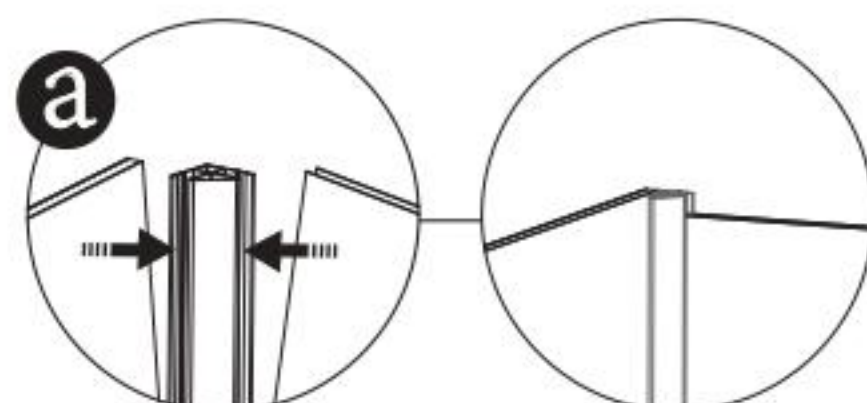
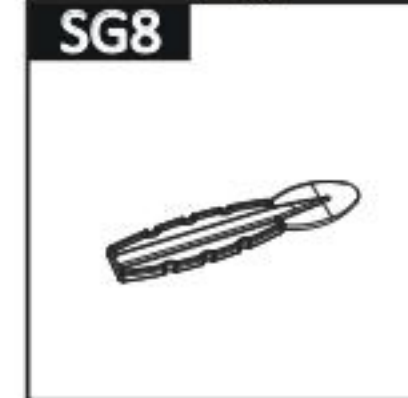
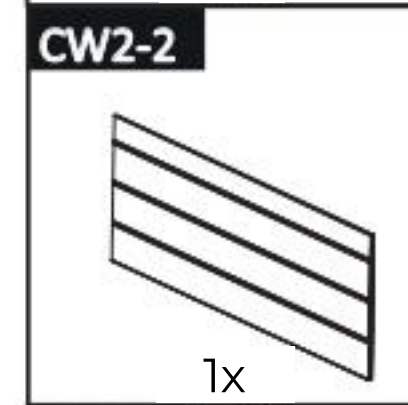
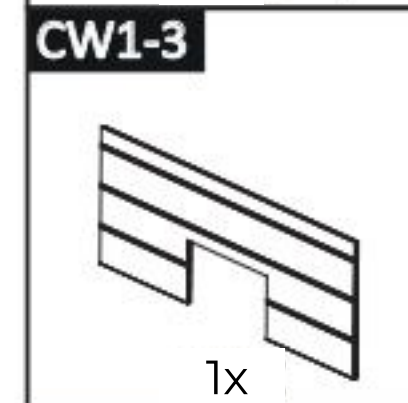
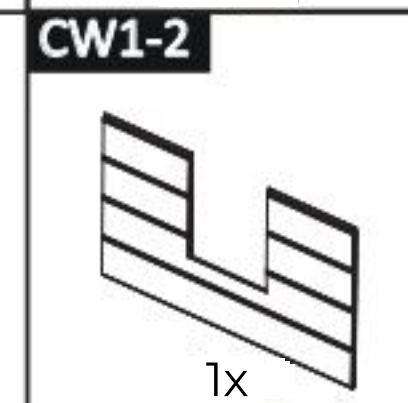
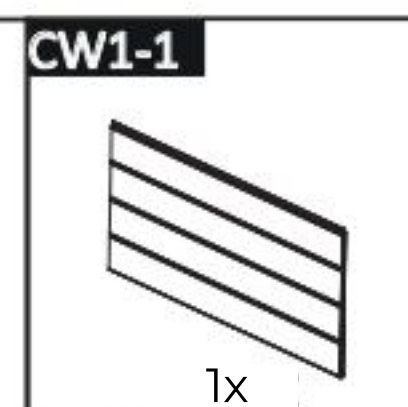
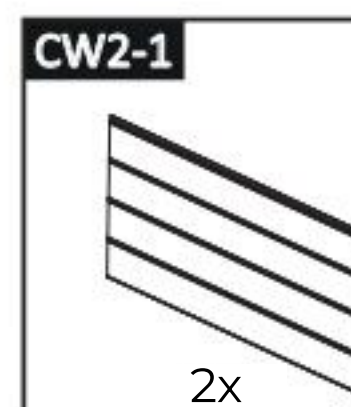
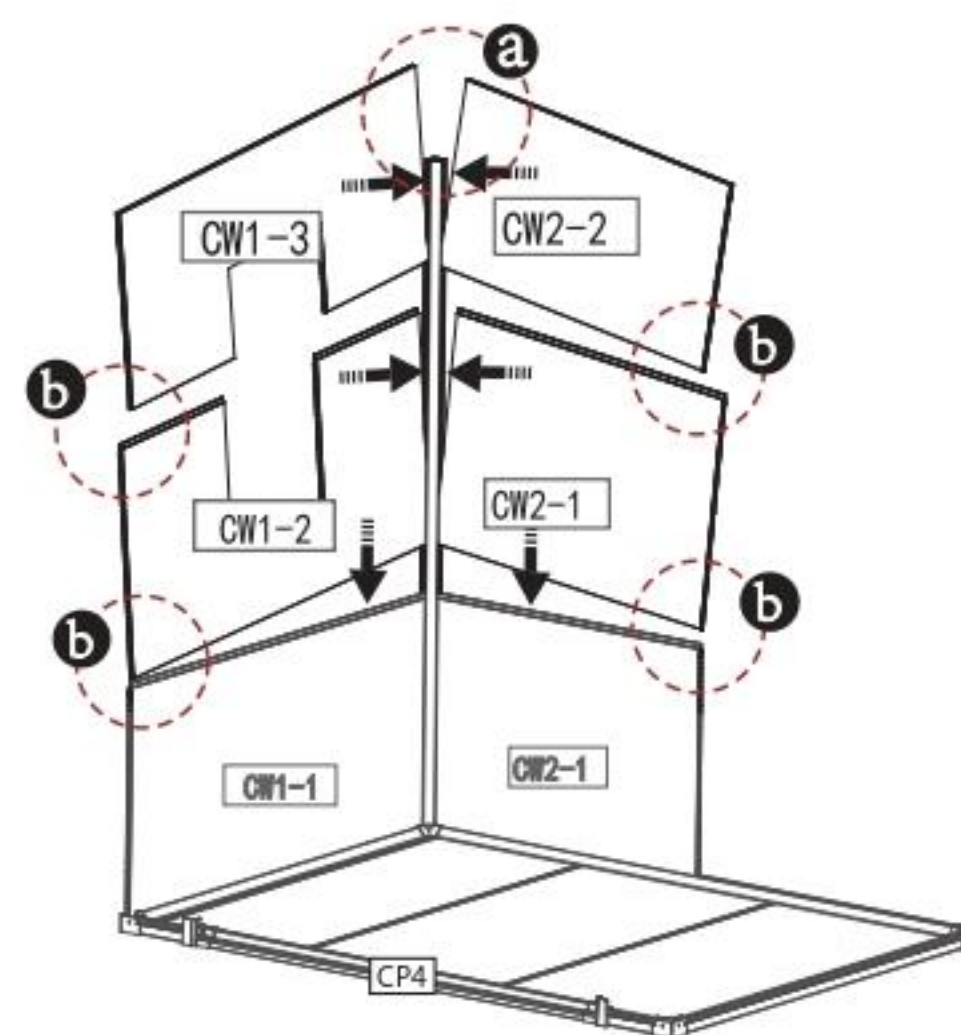
1



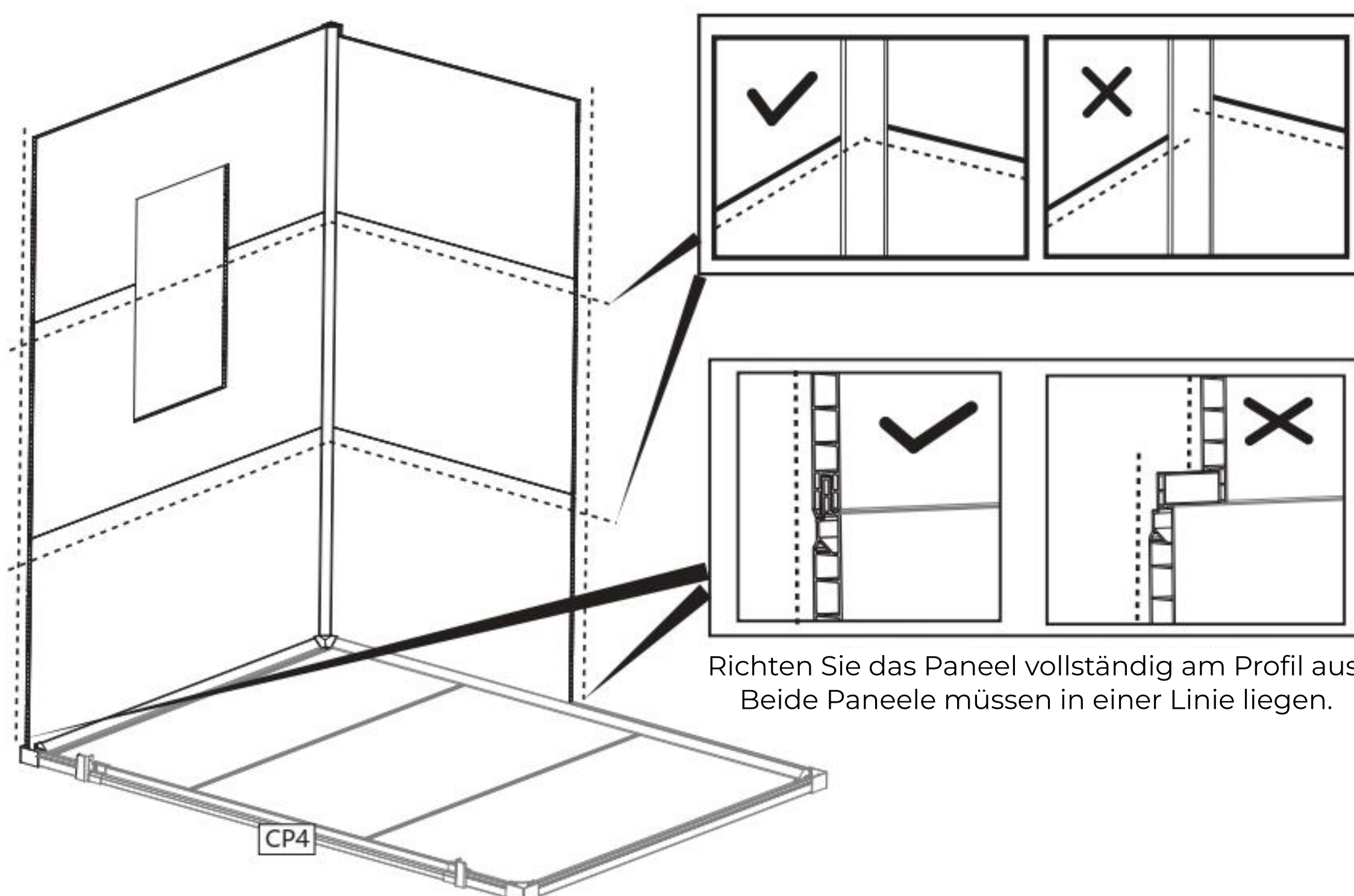
2



Passen Sie das Panel vollständig an das Profil an.

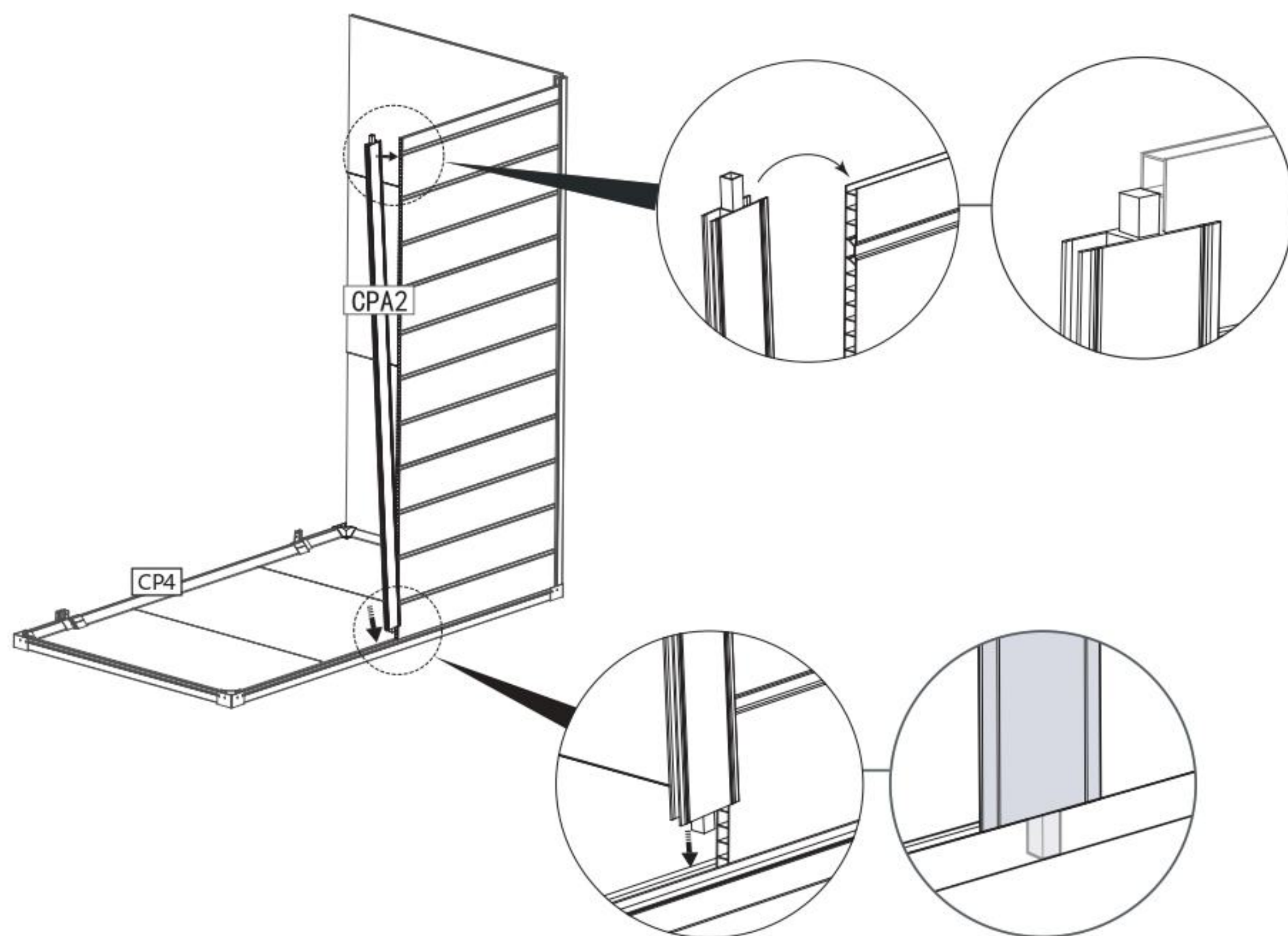


Schritt 8

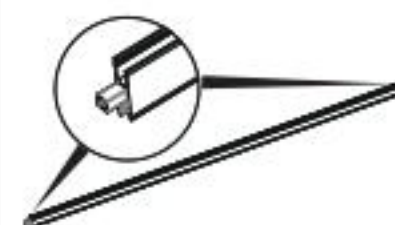


Richten Sie das Paneel vollständig am Profil aus. Beide Paneele müssen in einer Linie liegen.

Schritt 9



CPA2

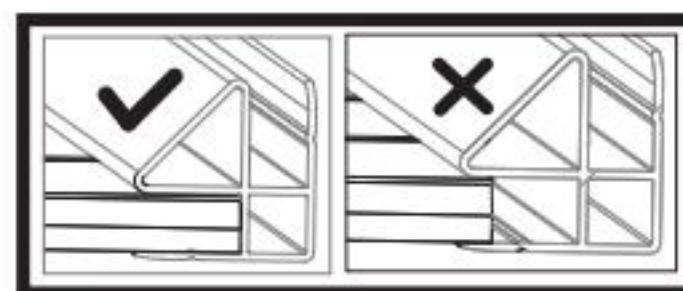
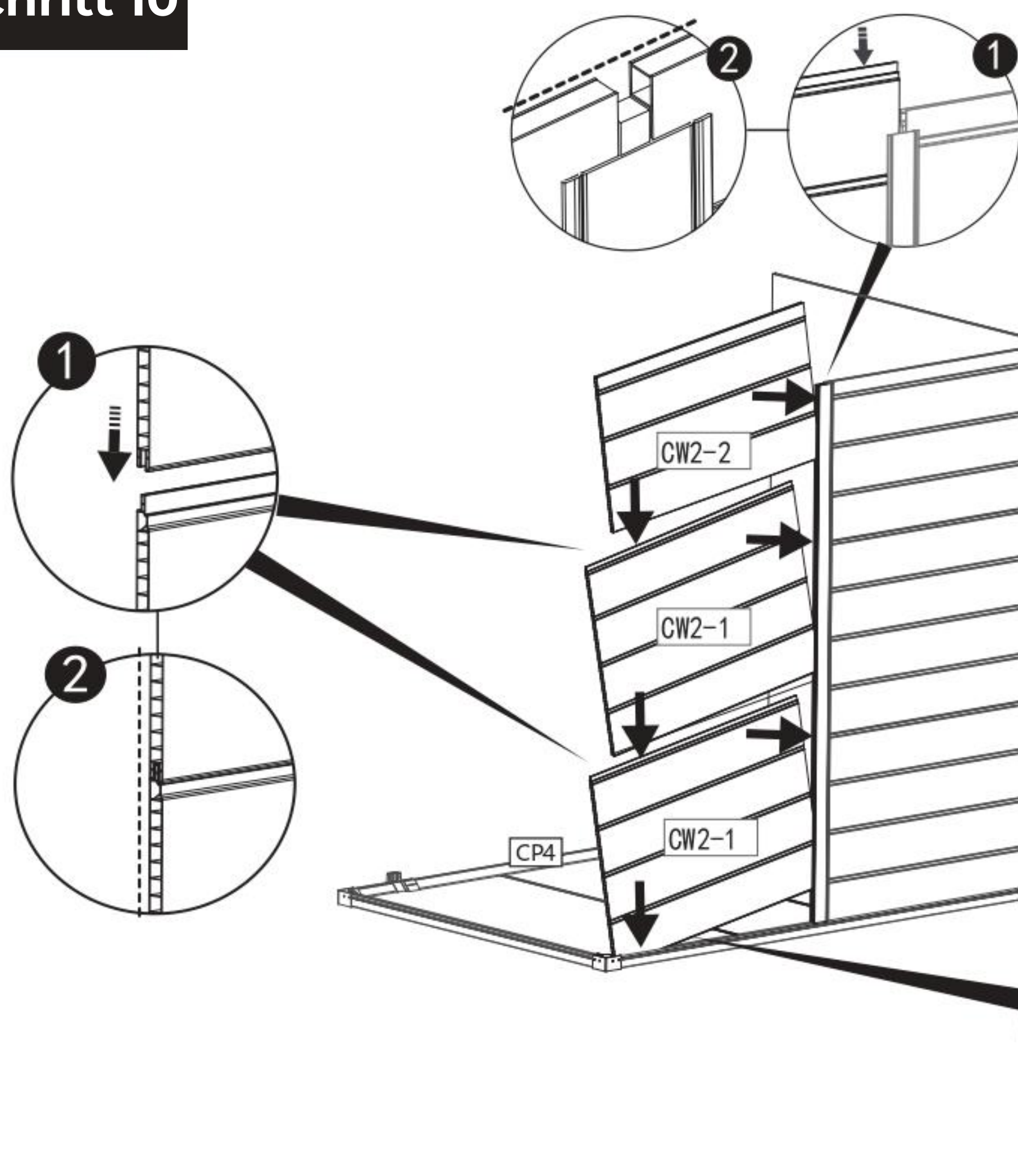


1x

SG8



Schritt 10



Passen Sie das Panel vollständig an das Profil an.

CW2-1



2x

CW2-2

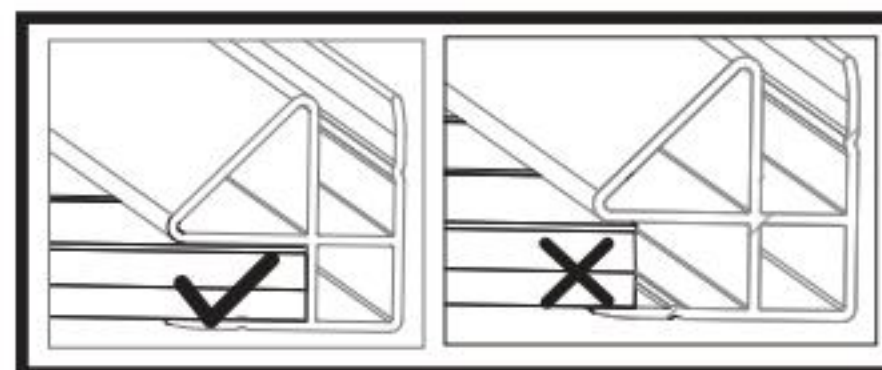


1x

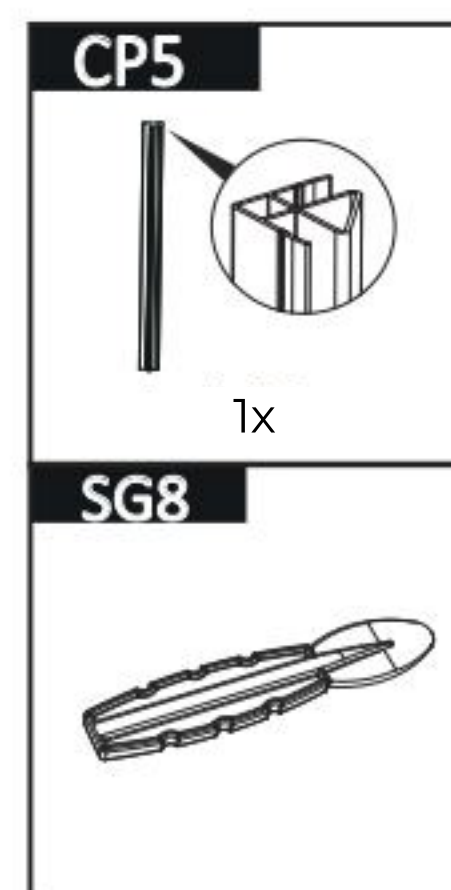
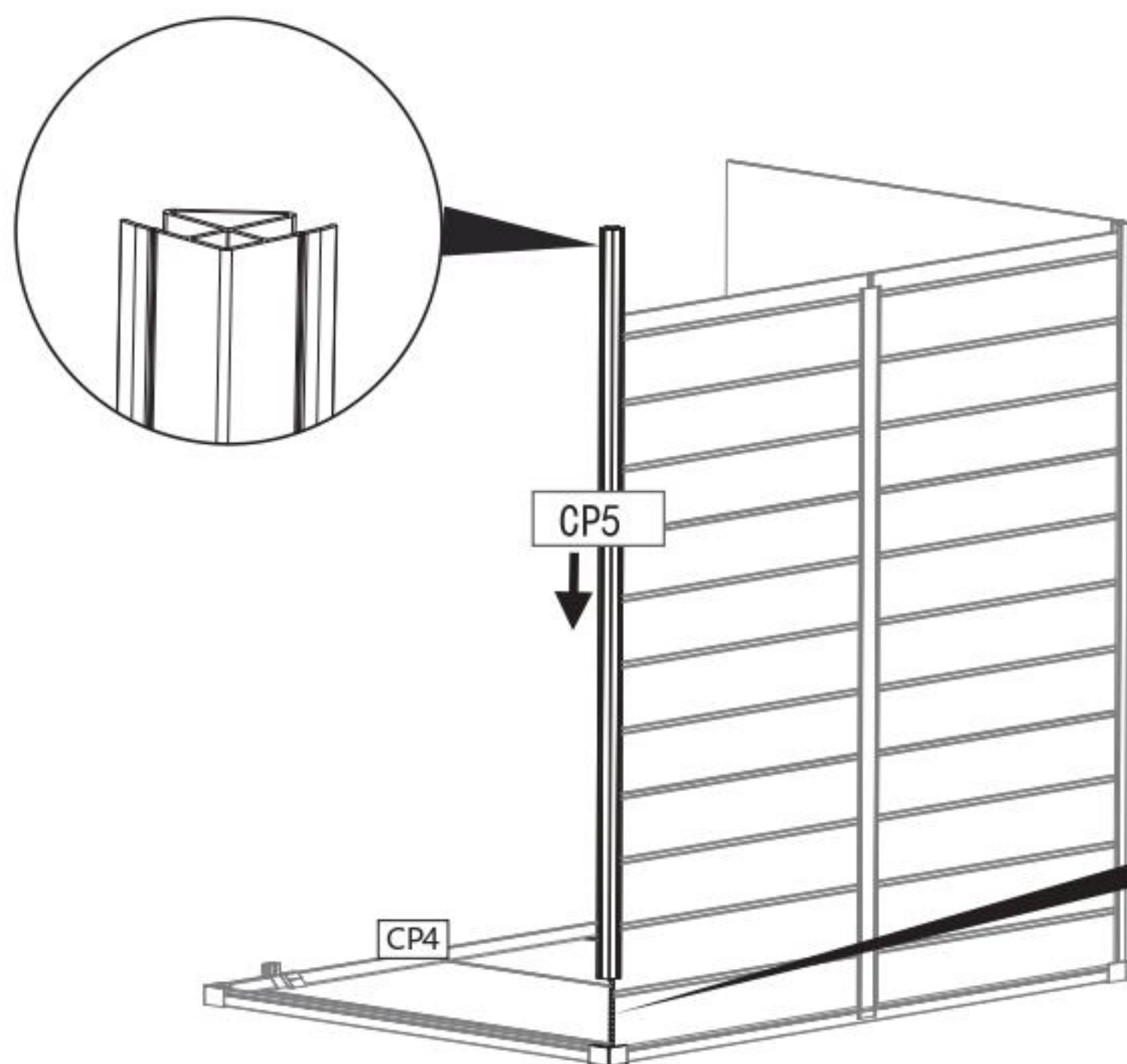
SG8



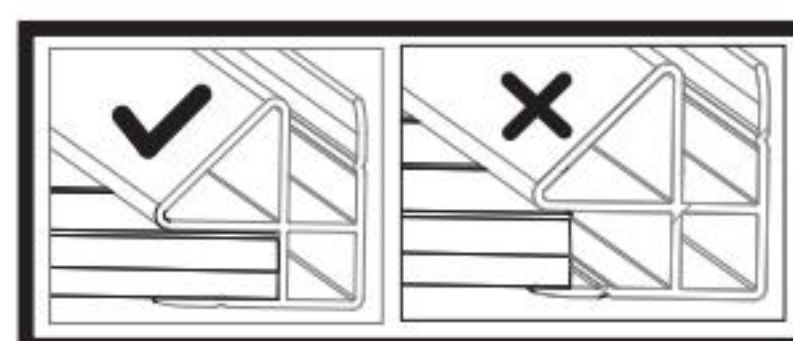
Schritt 11



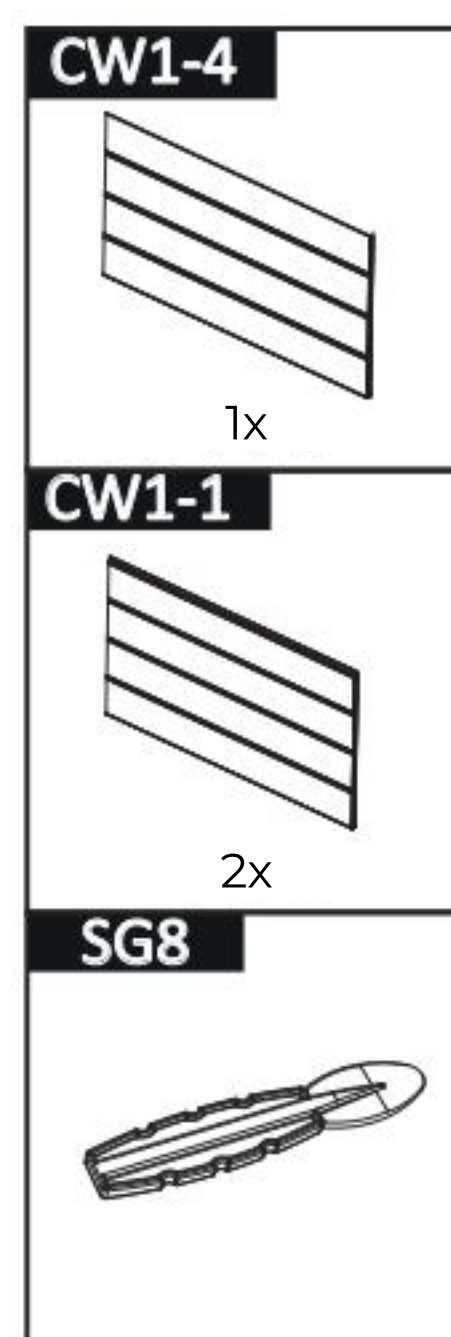
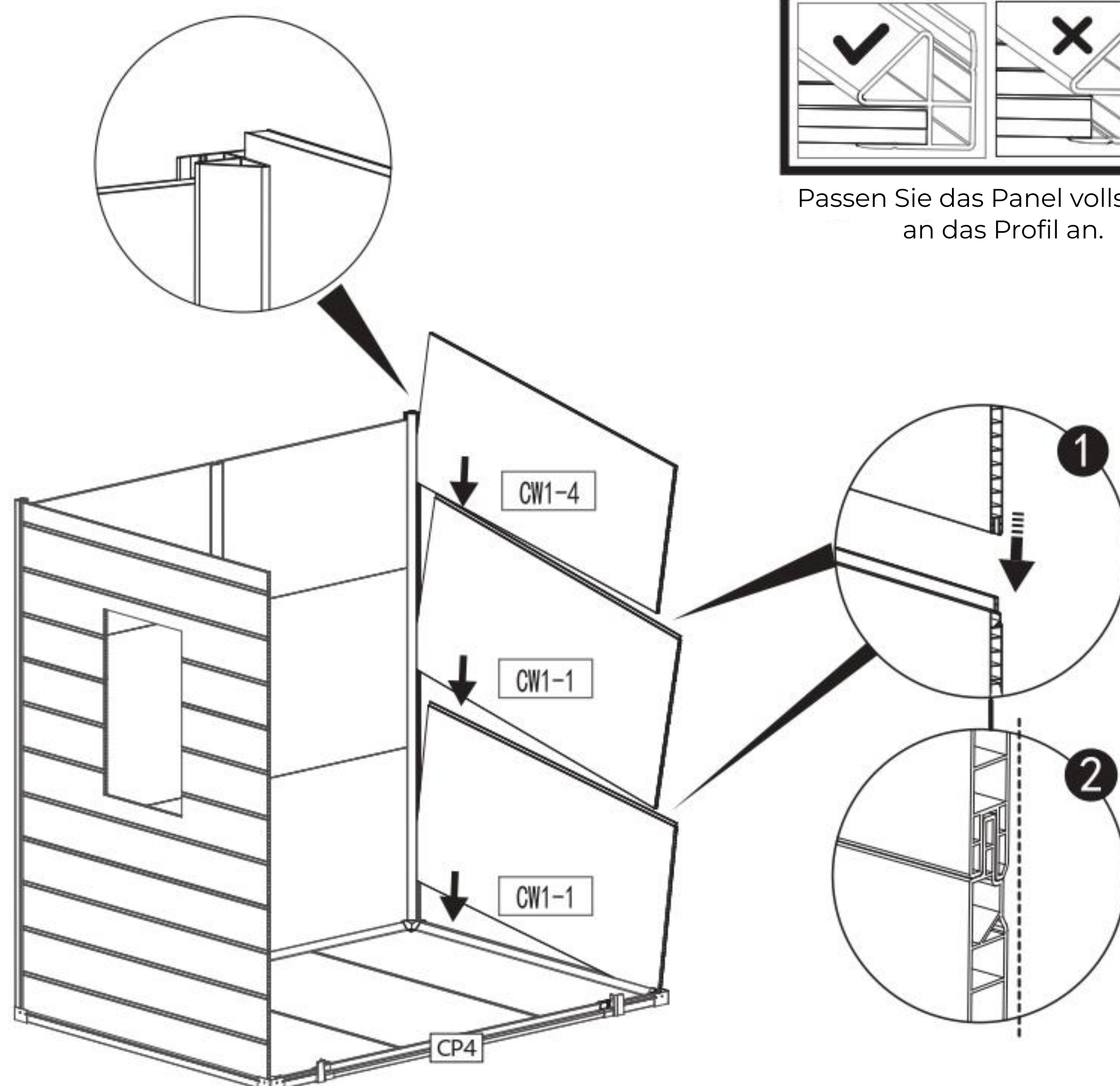
Passen Sie das Panel vollständig an das Profil an.



Schritt 12

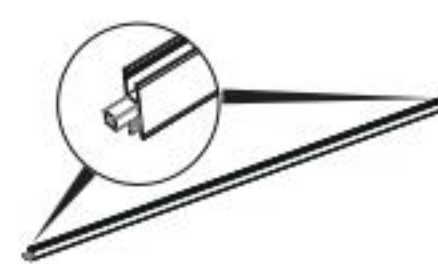


Passen Sie das Panel vollständig an das Profil an.

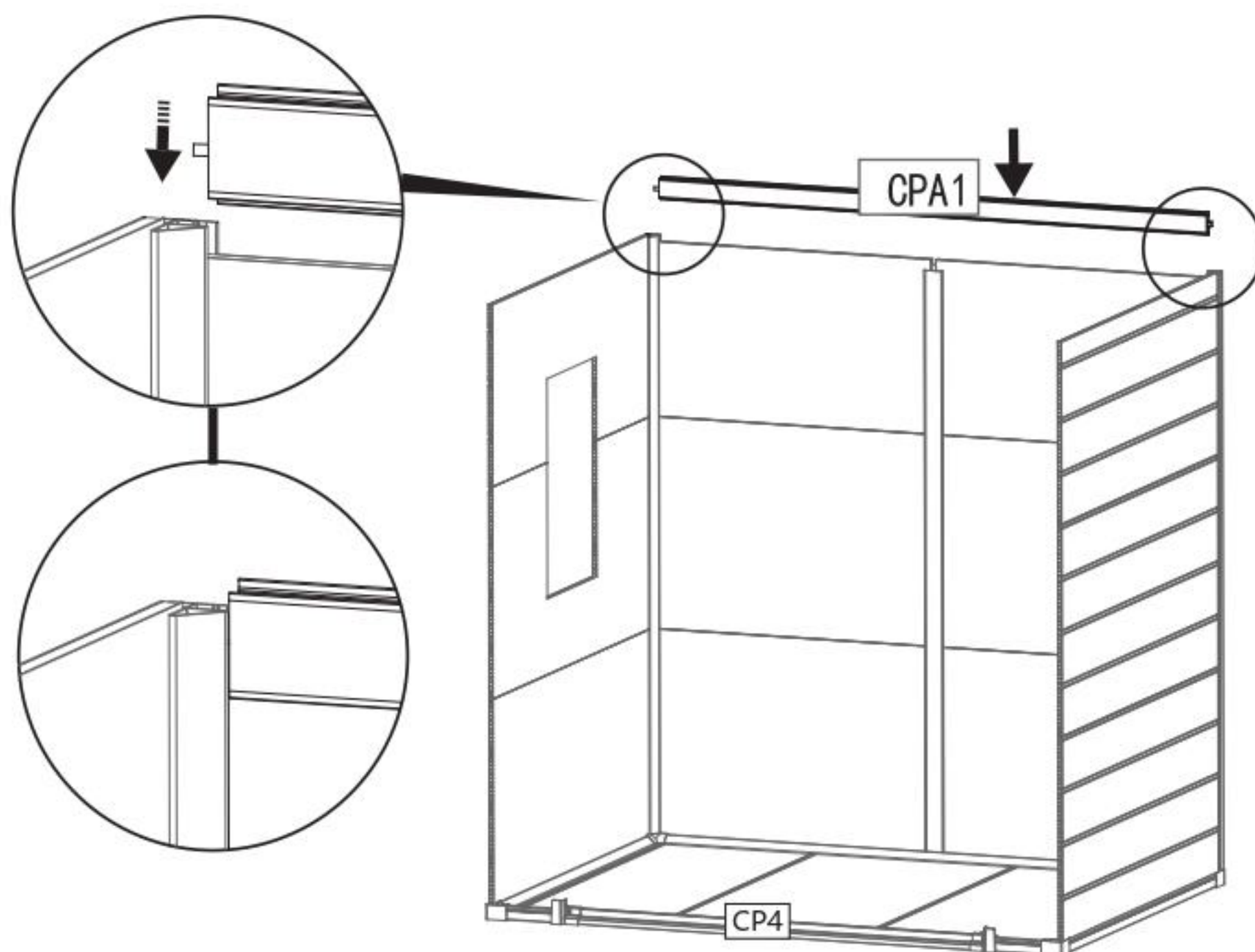


Schritt 13

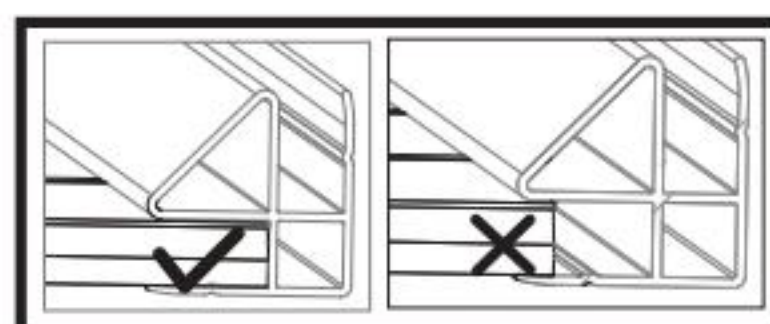
CPA1



1x



Schritt 14

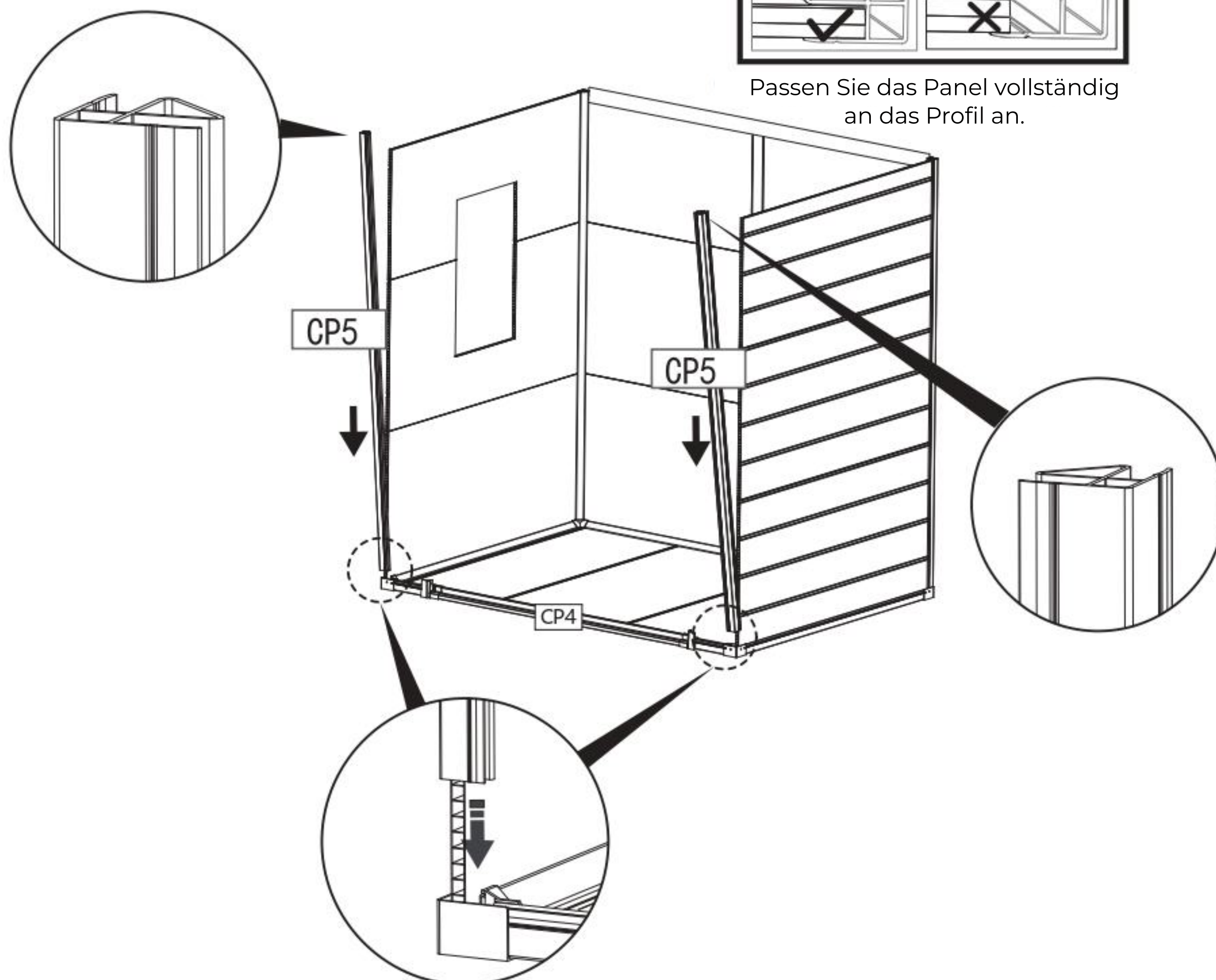


Passen Sie das Panel vollständig an das Profil an.

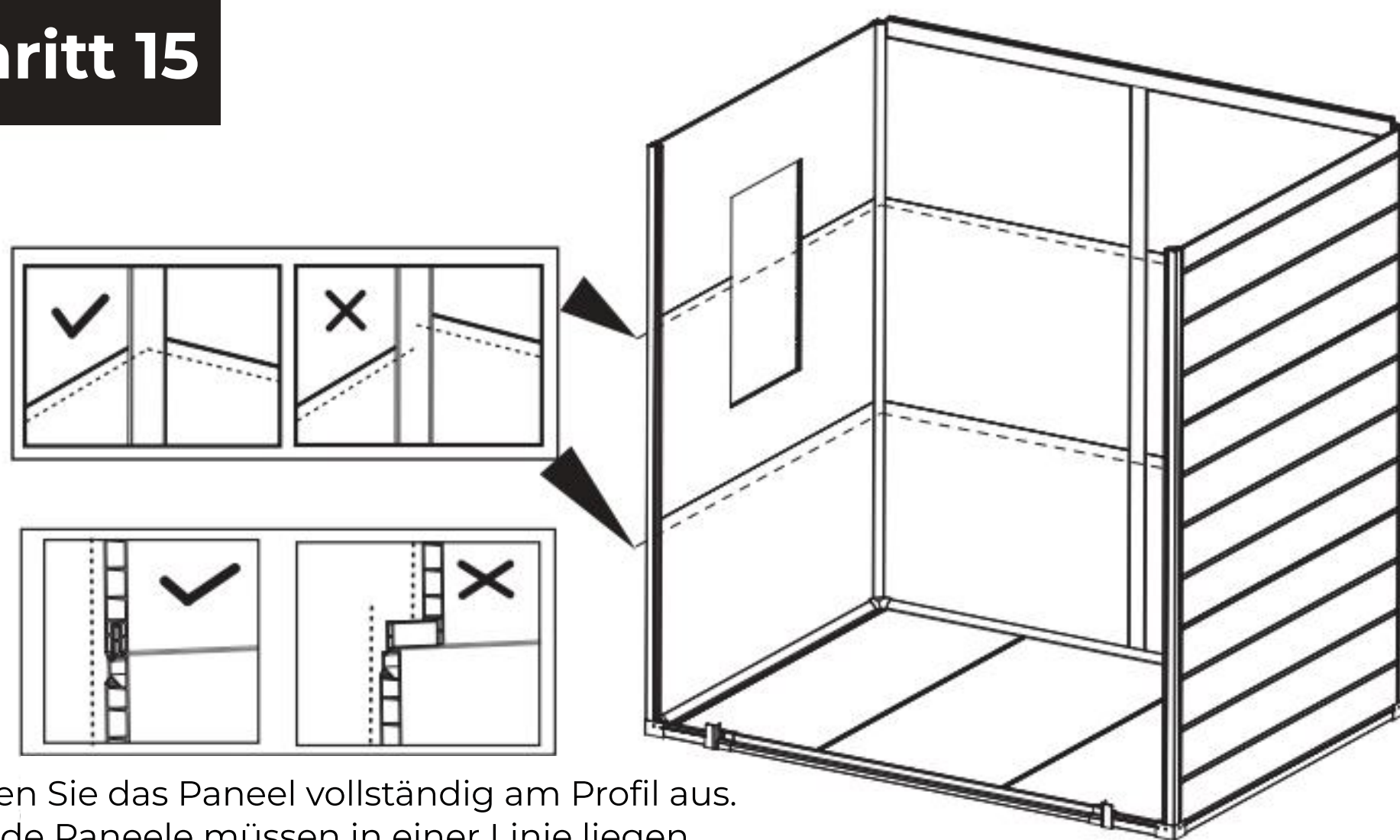
CP5



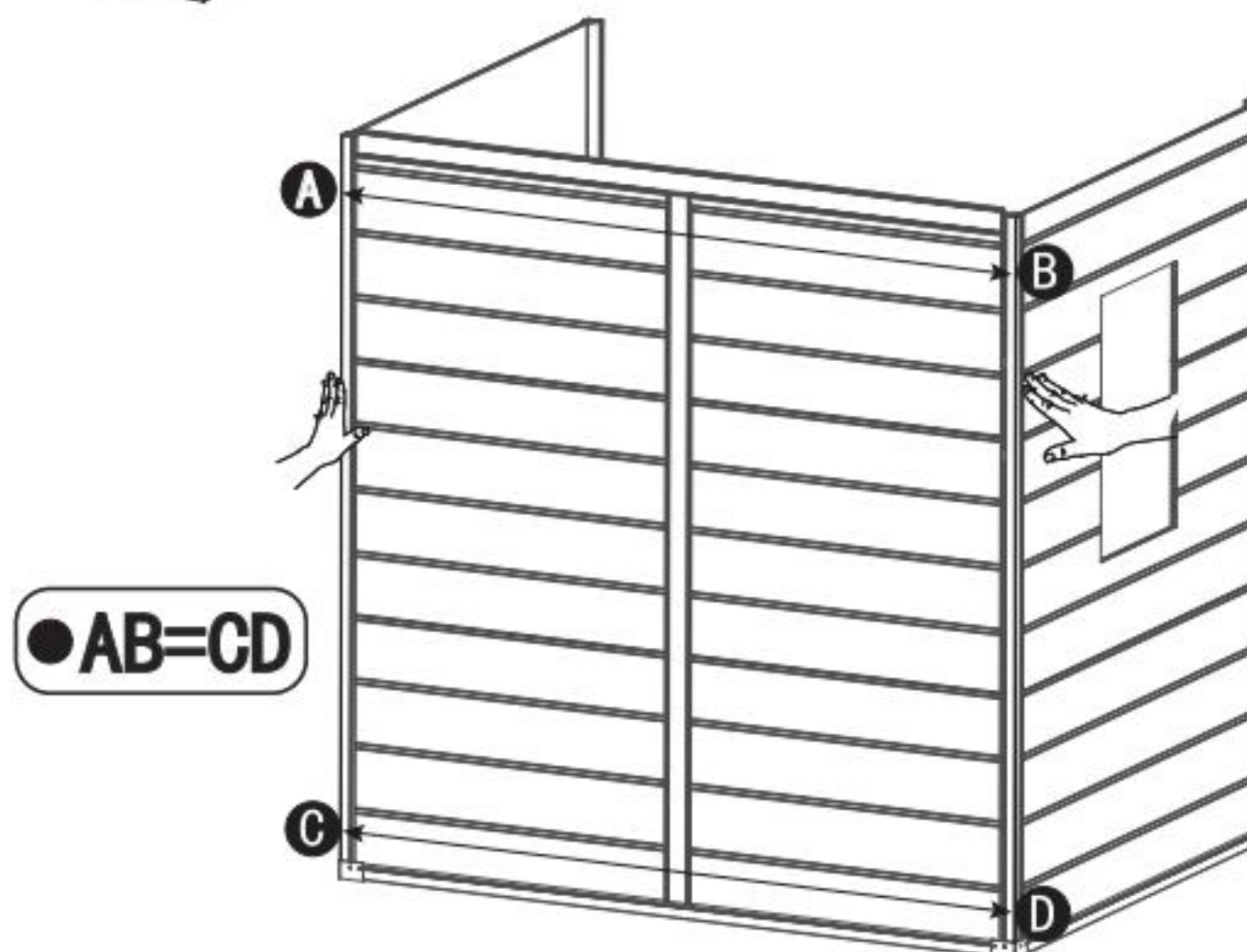
2x



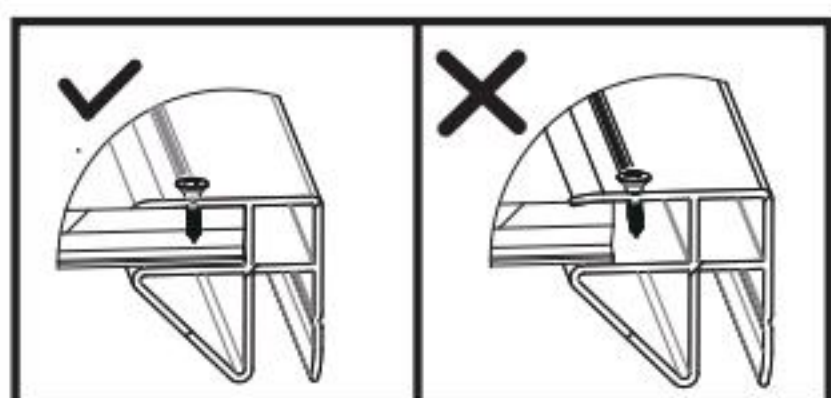
Schritt 15



Richten Sie das Paneel vollständig am Profil aus.
Beide Paneele müssen in einer Linie liegen.



Schritt 16



Schrauben Sie die Schraube entlang der markierten Linie
am Profil ein.

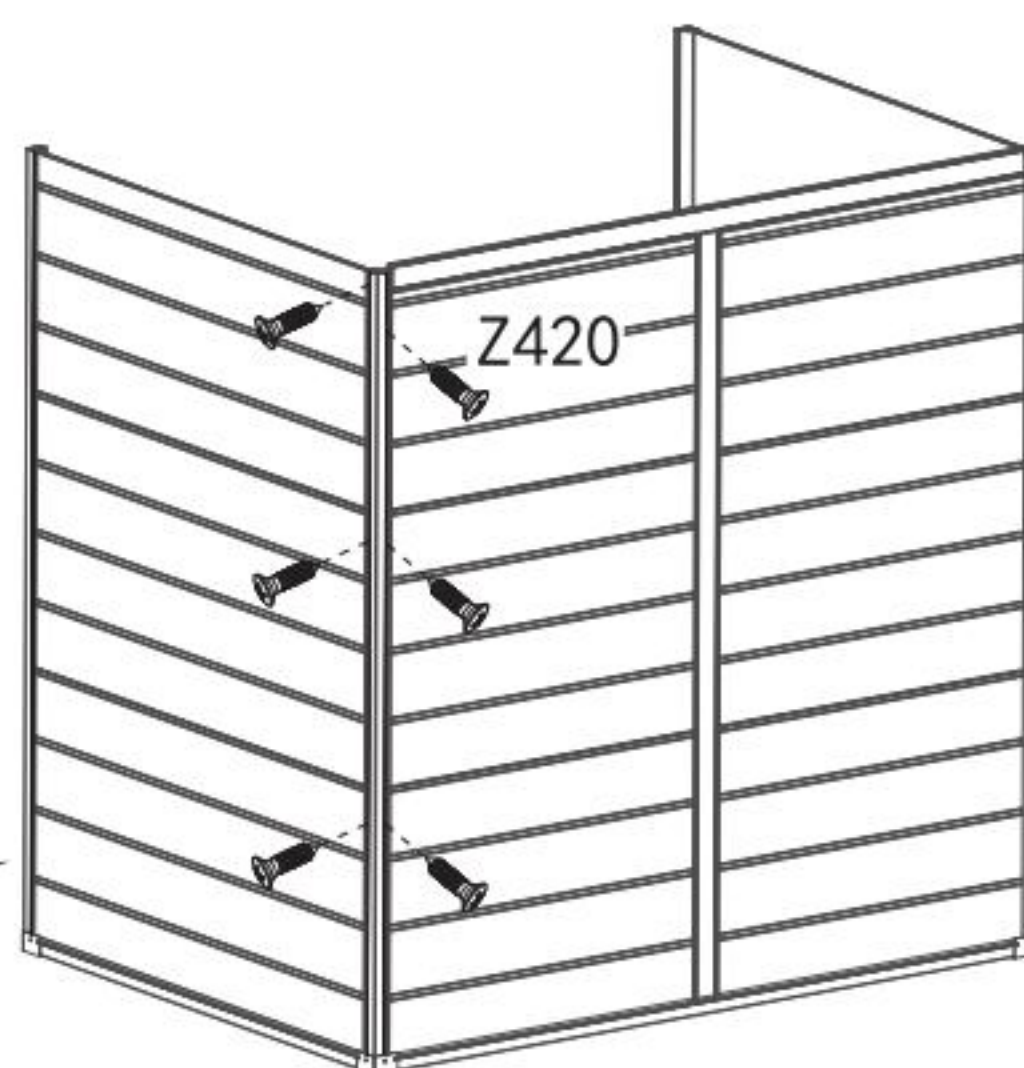
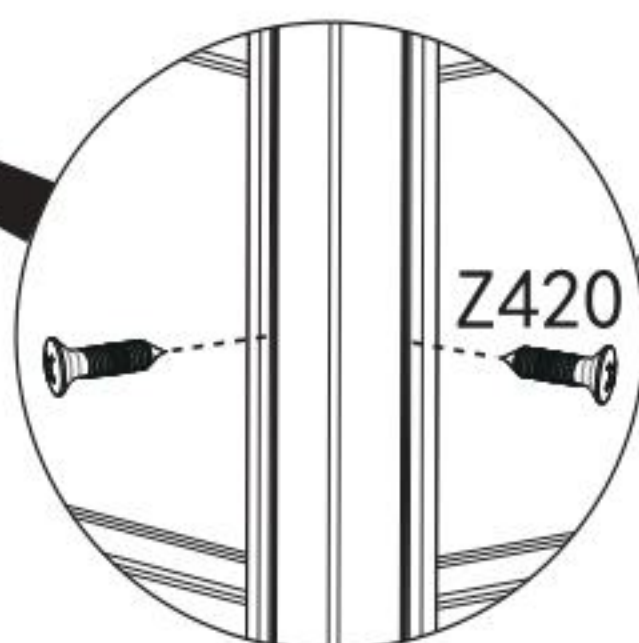
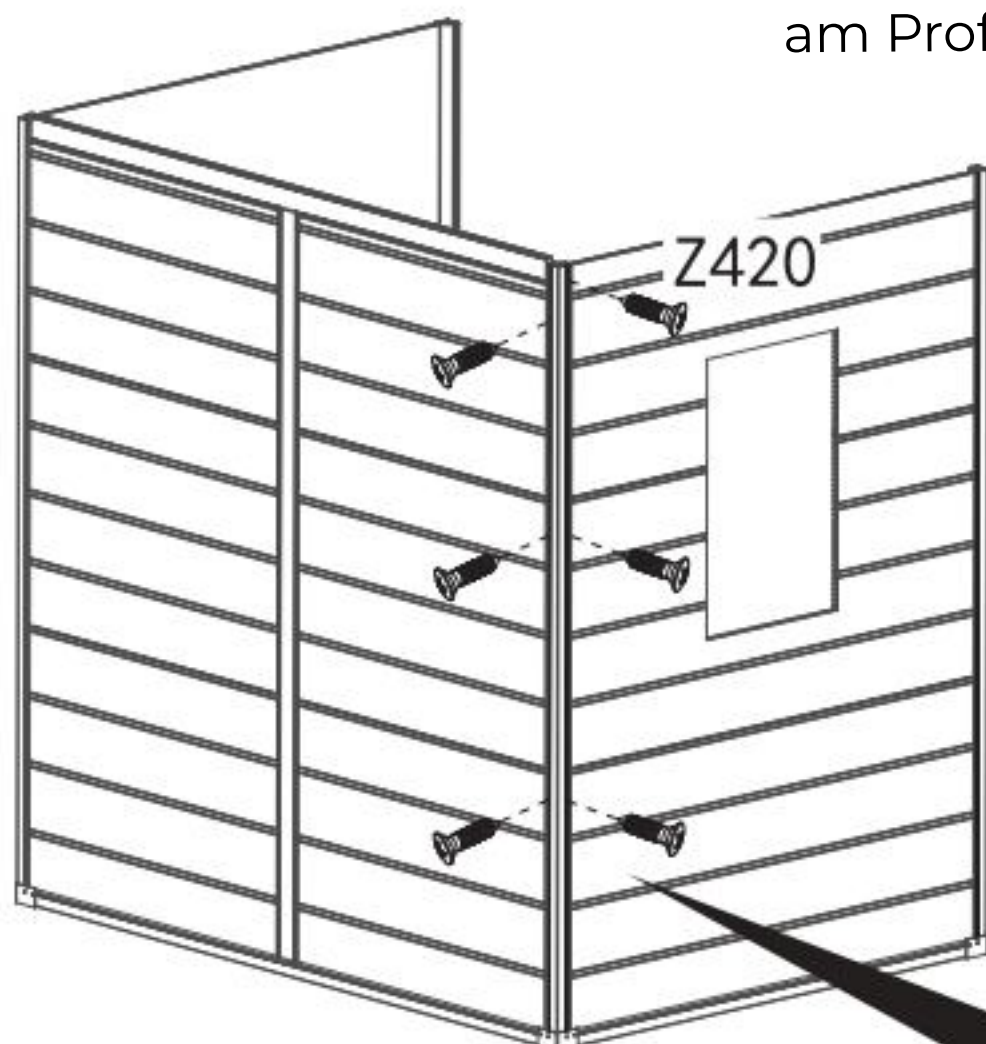
Hinweis:
Der gewünschte Wert beträgt
etwa 1 mm bis die gewünschte
Größe erreicht ist.



Z420

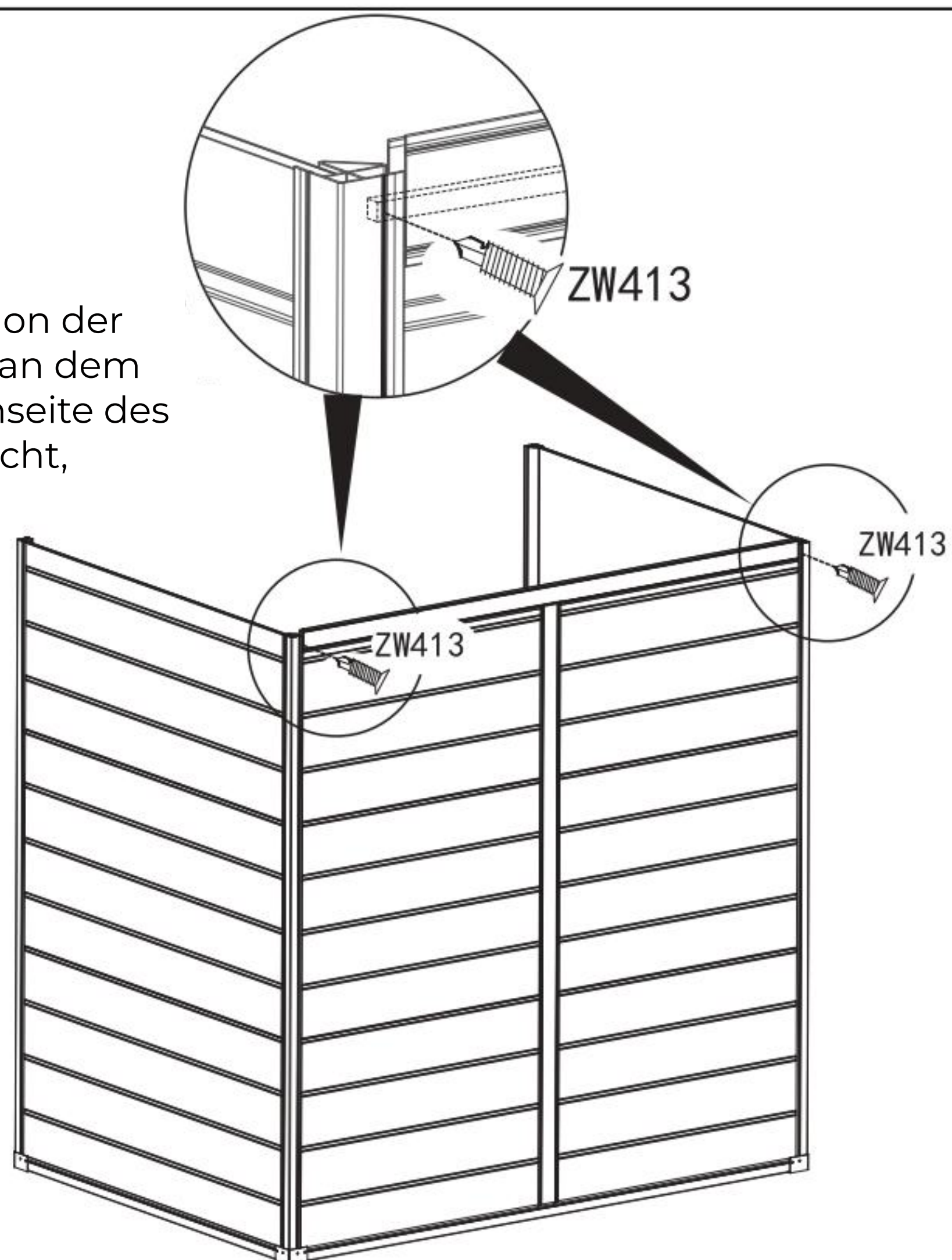


12x



Schritt 17

Achten Sie auf die Position der Schrauben: Sie müssen an dem Eisenrohr, das der Innenseite des Kunststoffprofils entspricht, festgeschraubt werden.

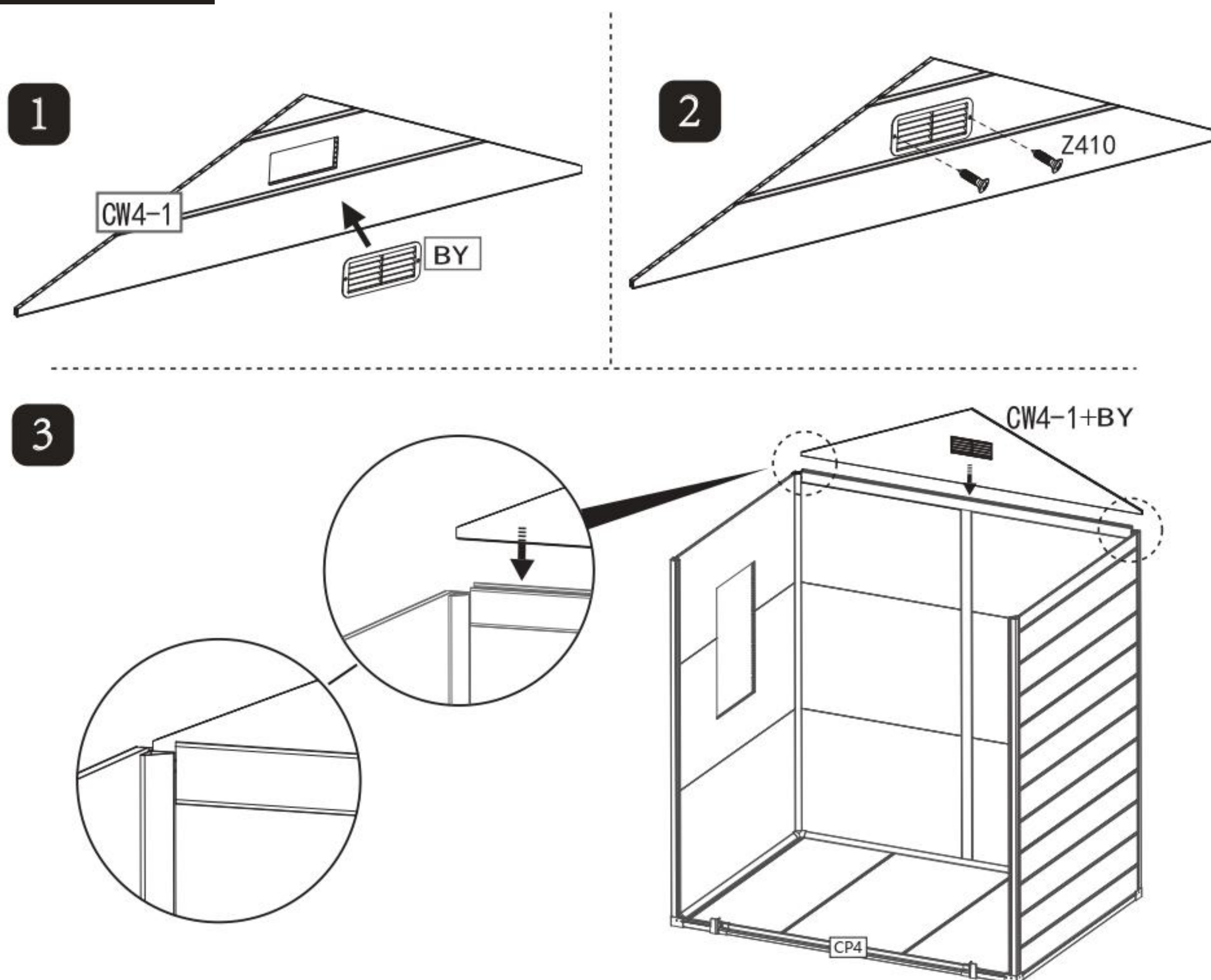


ZW413



2x

Schritt 18



BY



1x

CW4-1



1x

Z410



2x

Schritt 19

Schrauben Sie die Schraube entlang der markierten Linie am Profil ein.

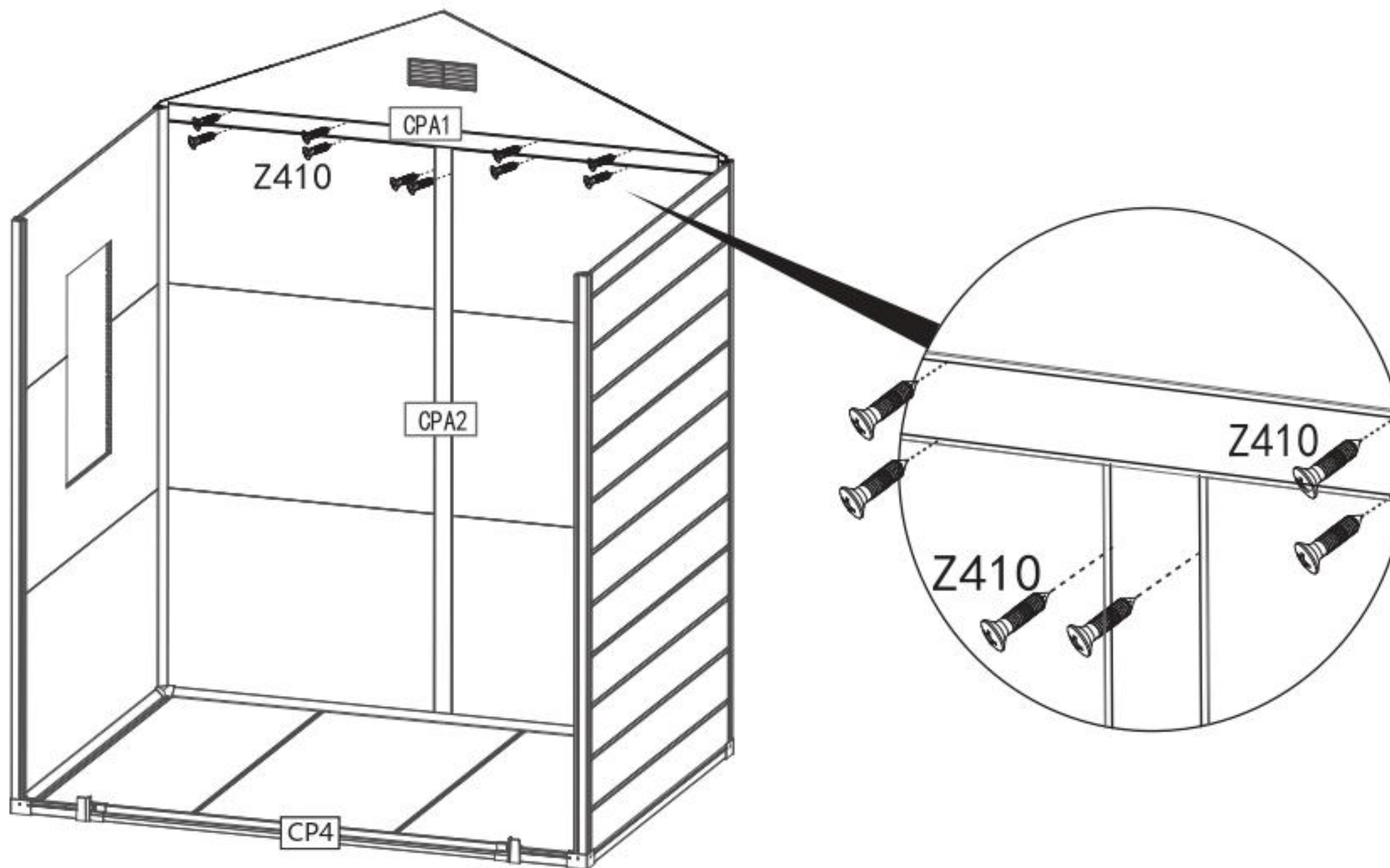
Hinweis:
Der gewünschte Wert beträgt etwa 1 mm bis die gewünschte Größe erreicht ist.



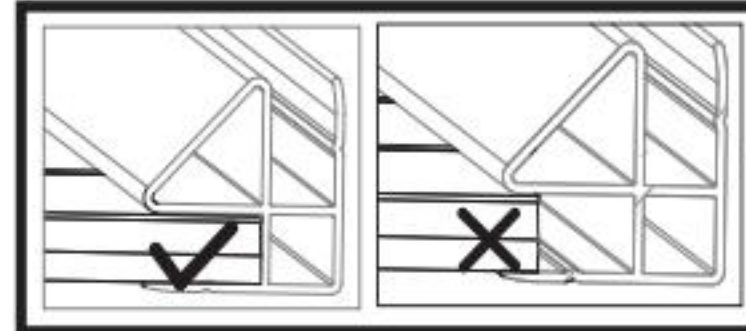
Z410



10x



Schritt 20

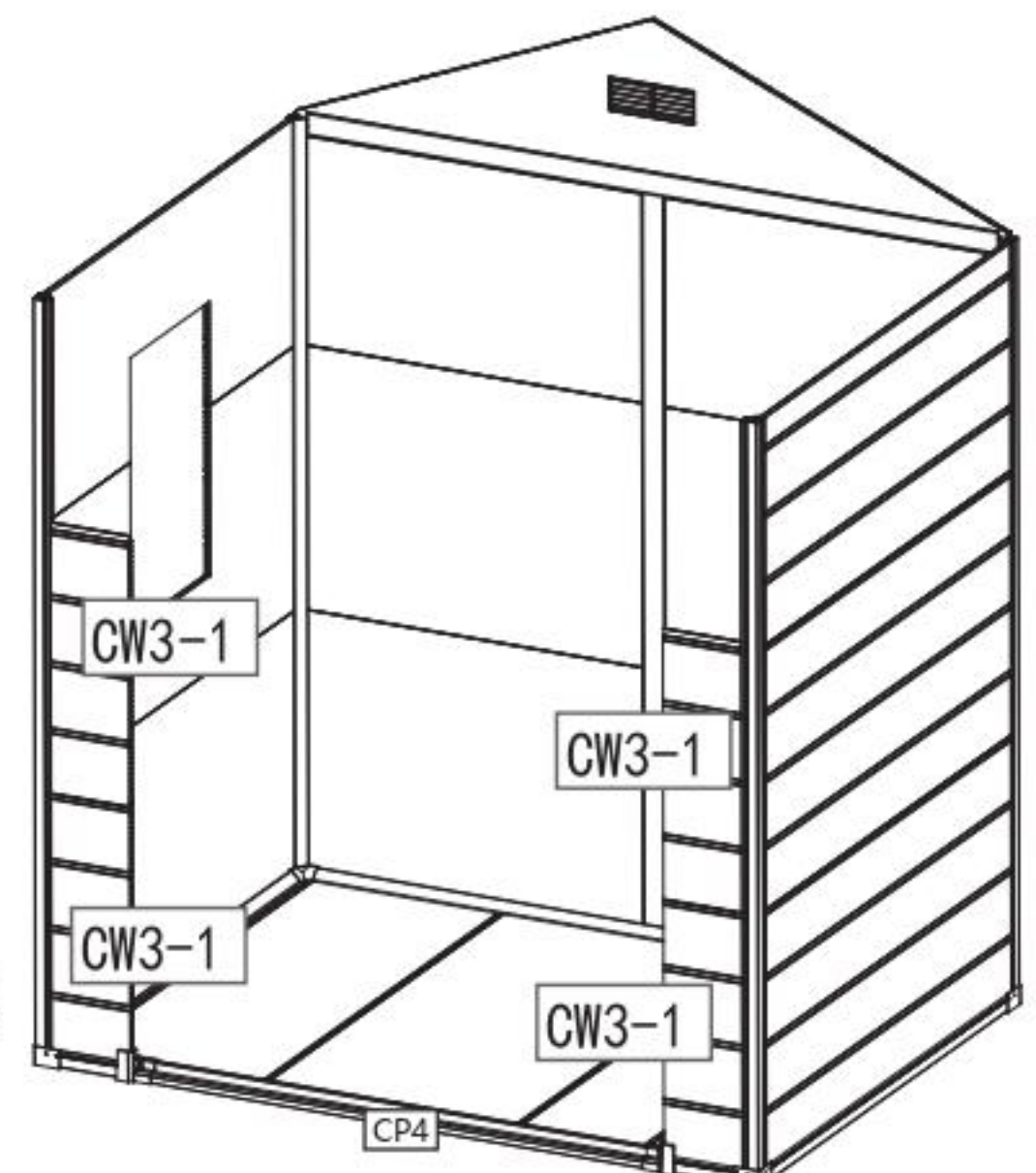
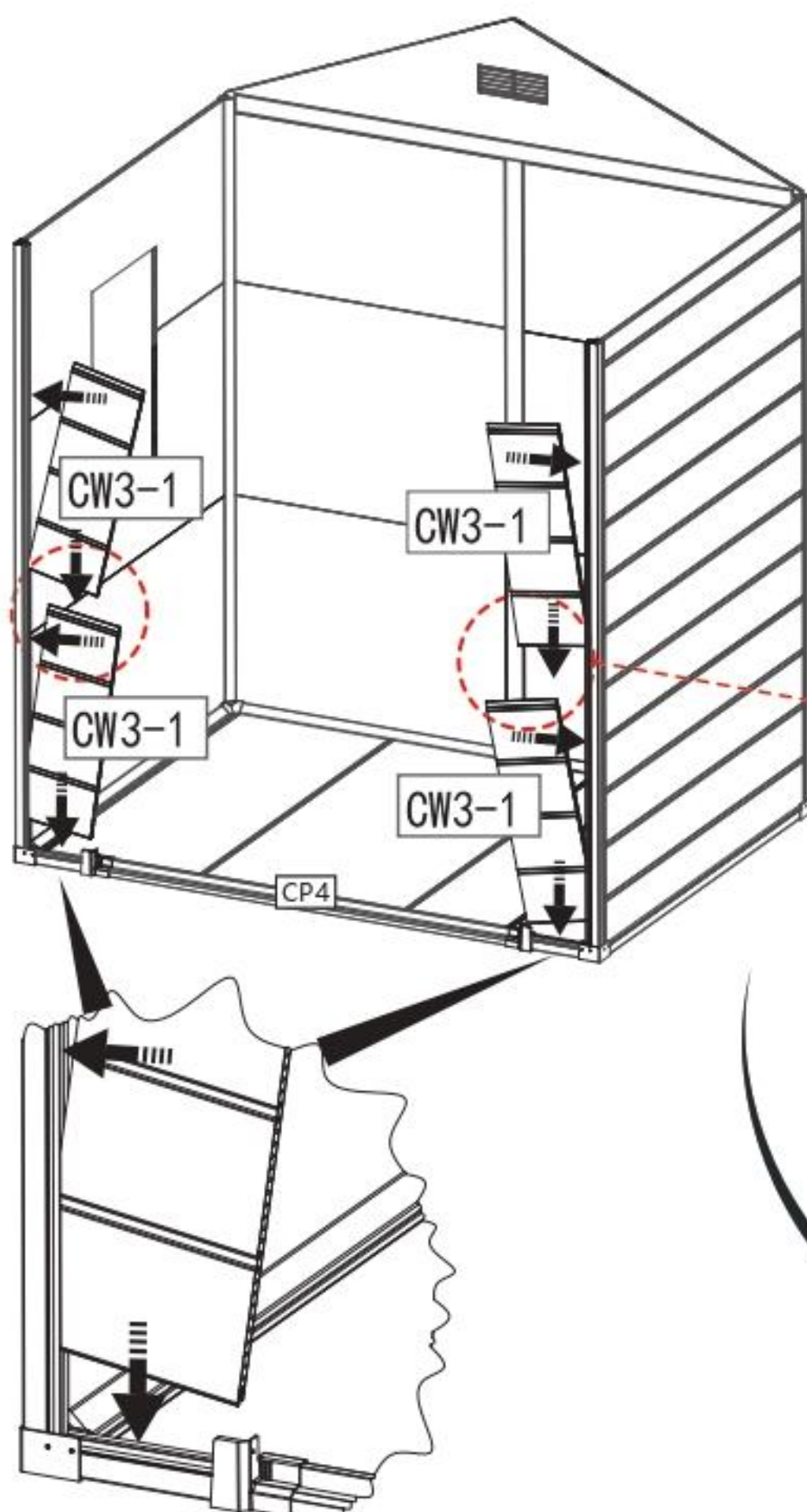


Passen Sie das Panel vollständig an das Profil an.

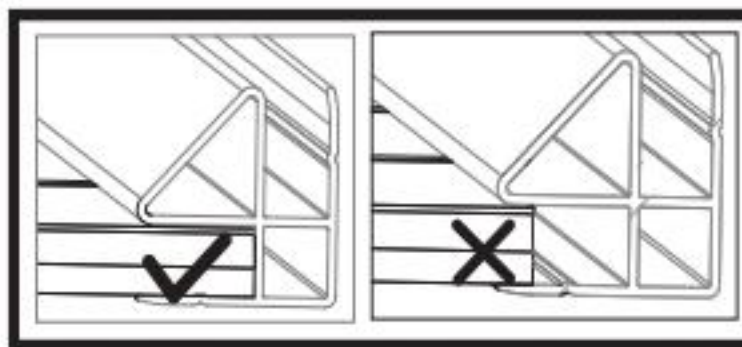
CW3-1



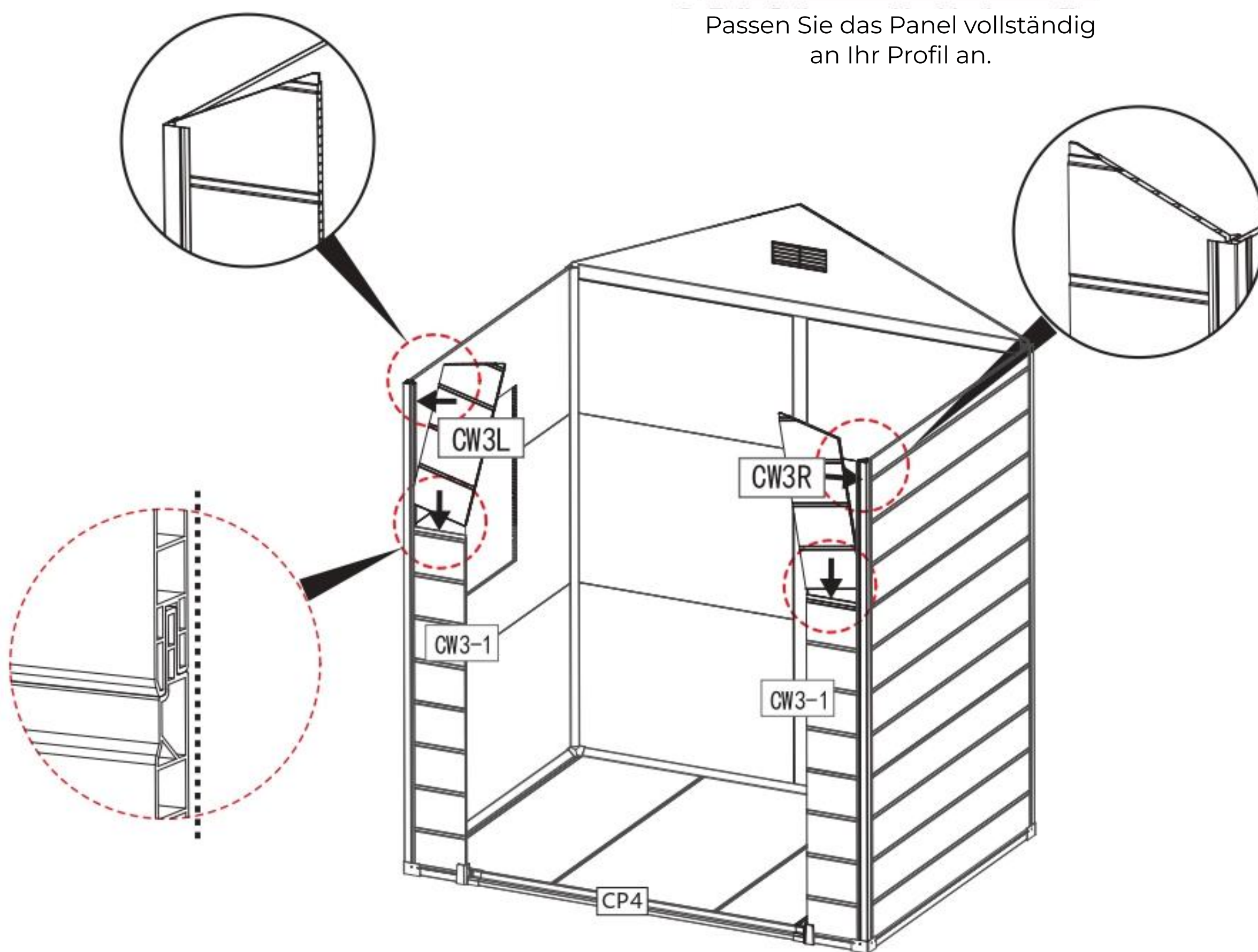
4x



Schritt 21



Passen Sie das Panel vollständig an Ihr Profil an.



CW3L



1x

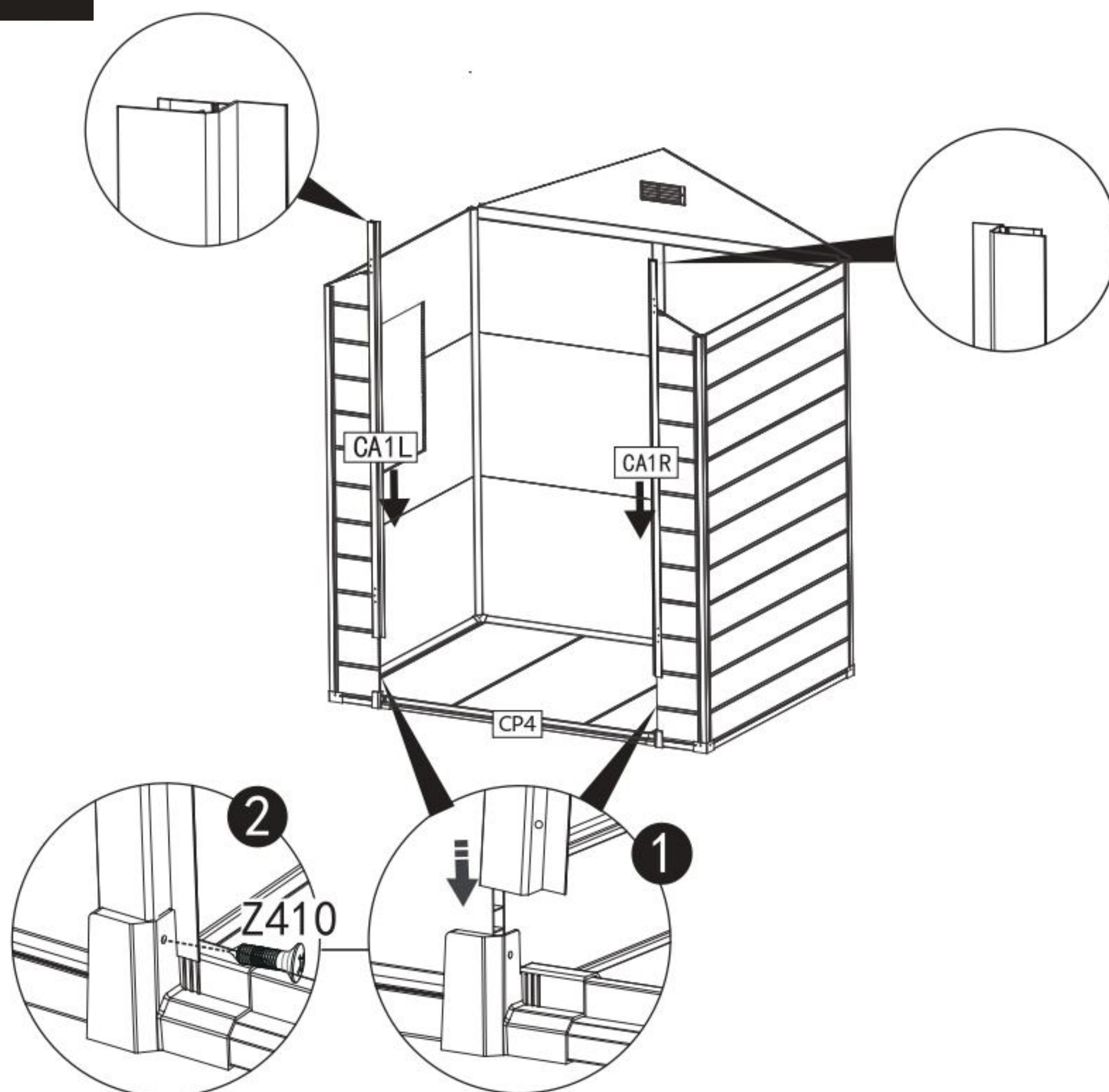
CW3R



1x



Schritt 22



CA1L



1x

CA1R



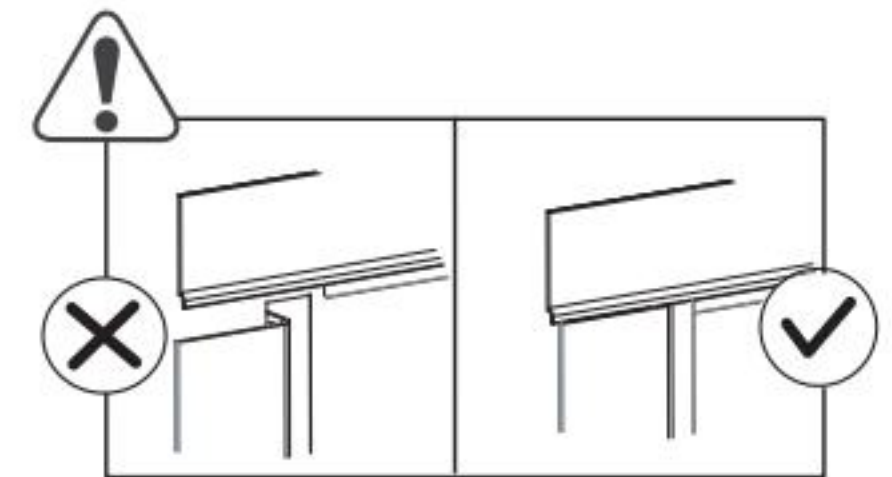
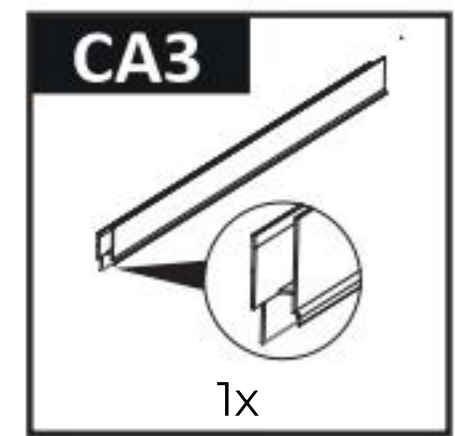
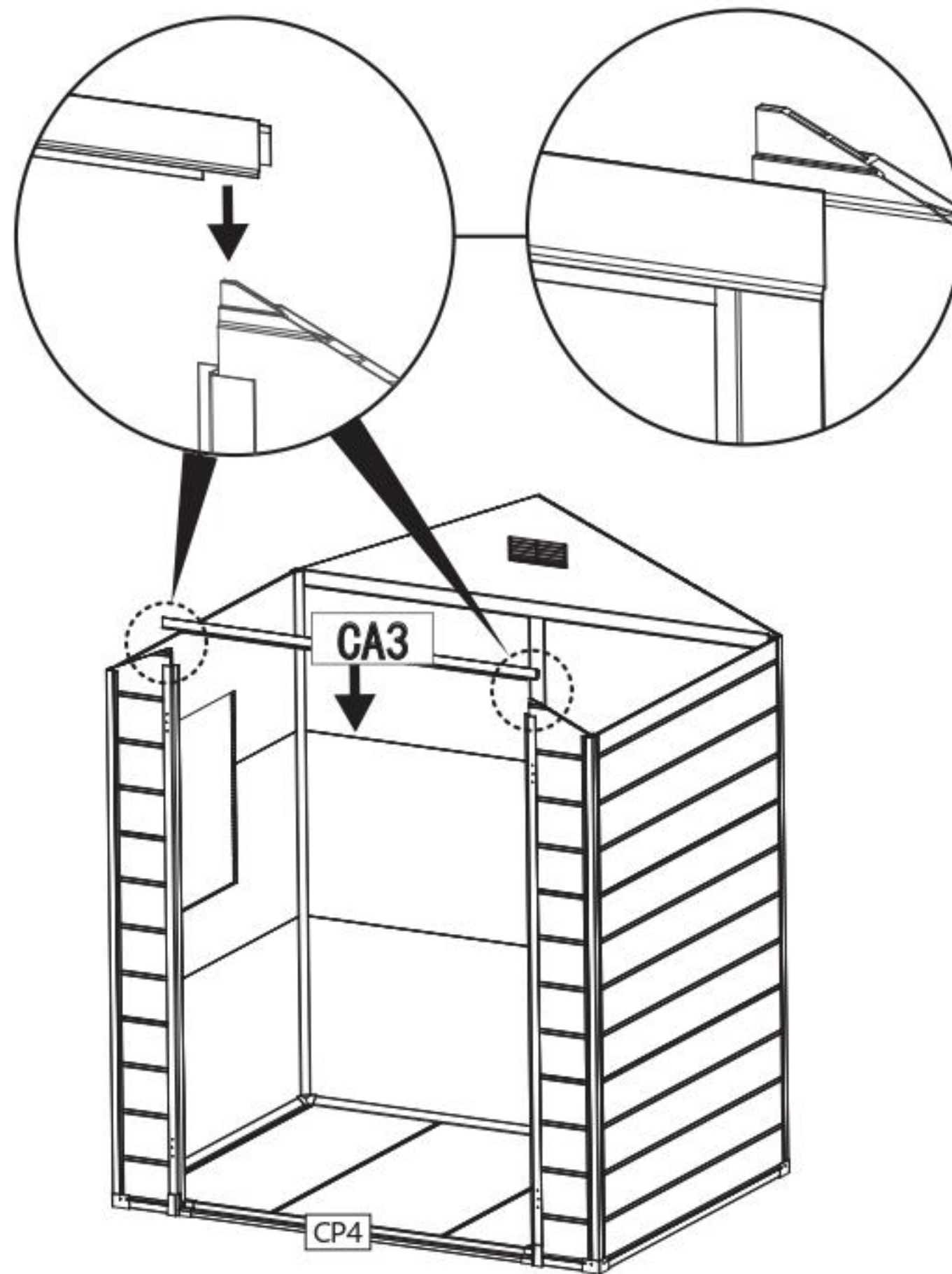
1x

Z410

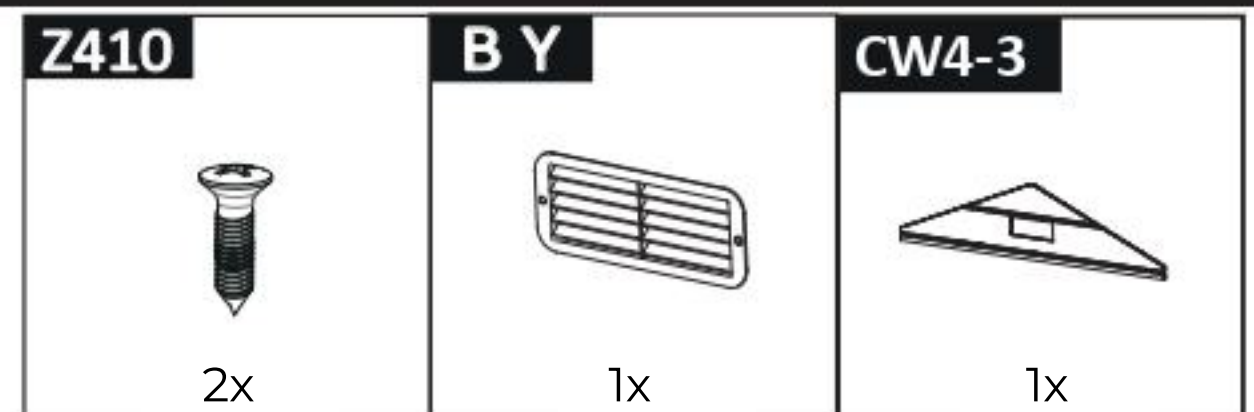


2x

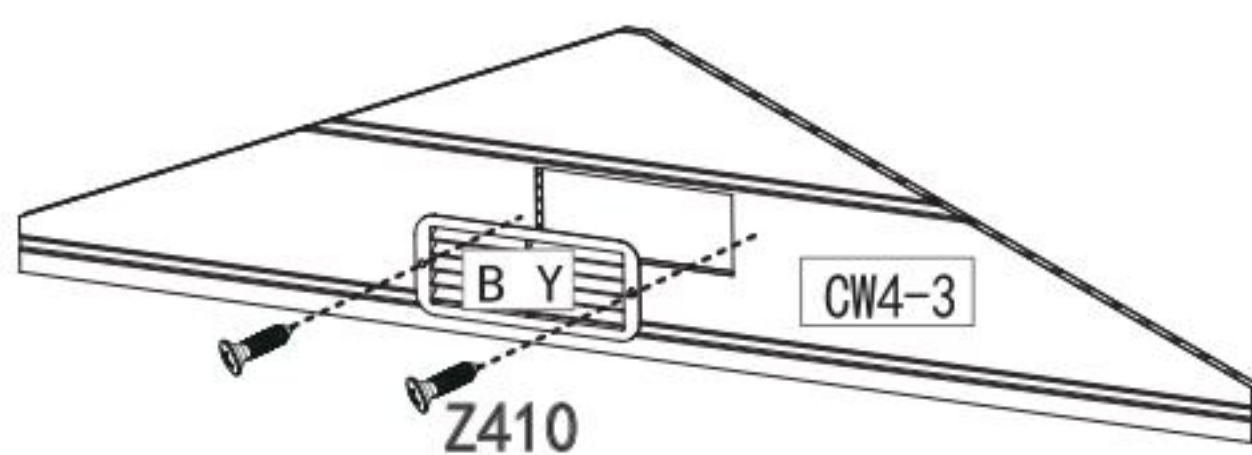
Schritt 23



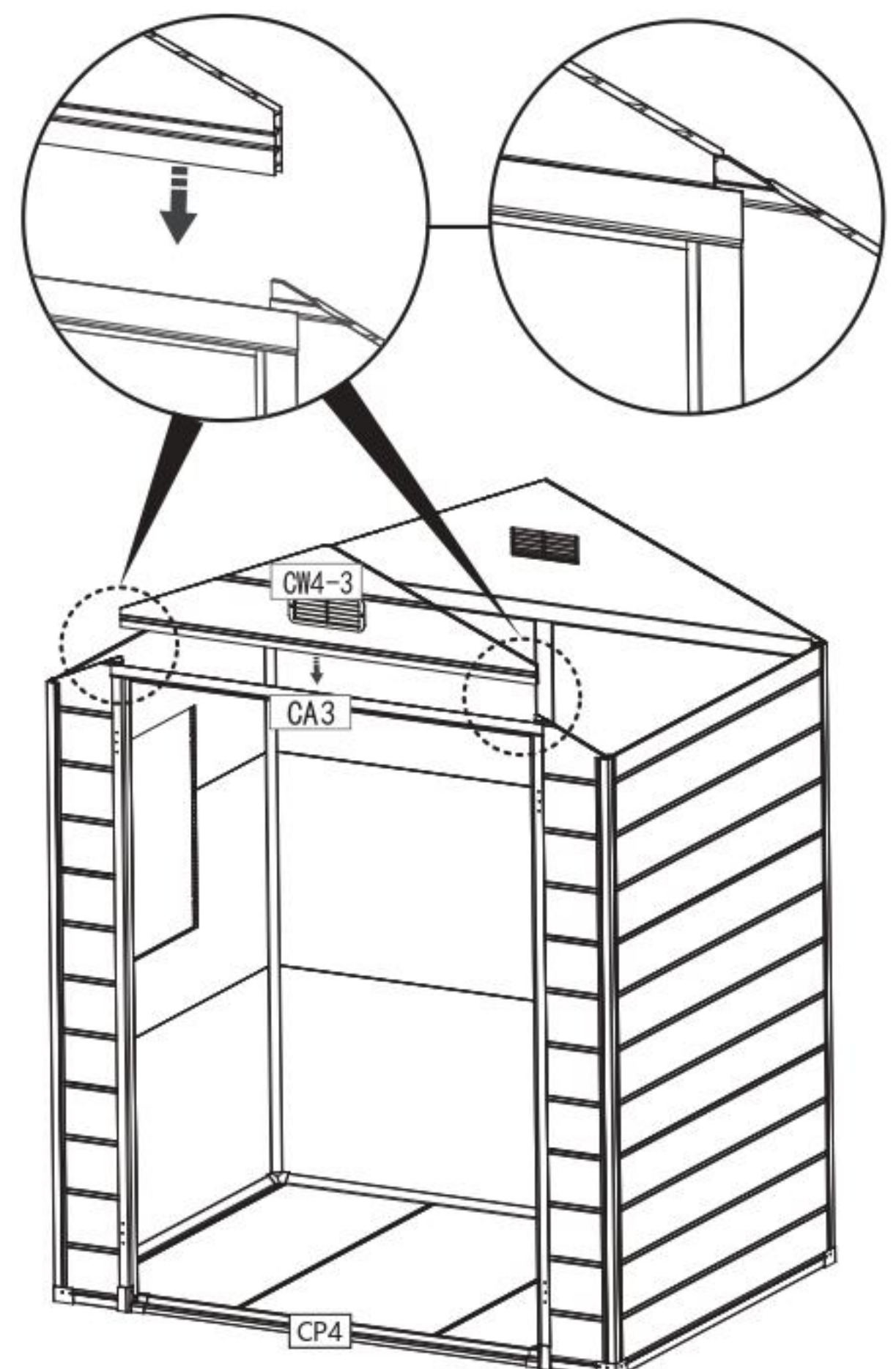
Schritt 24



1

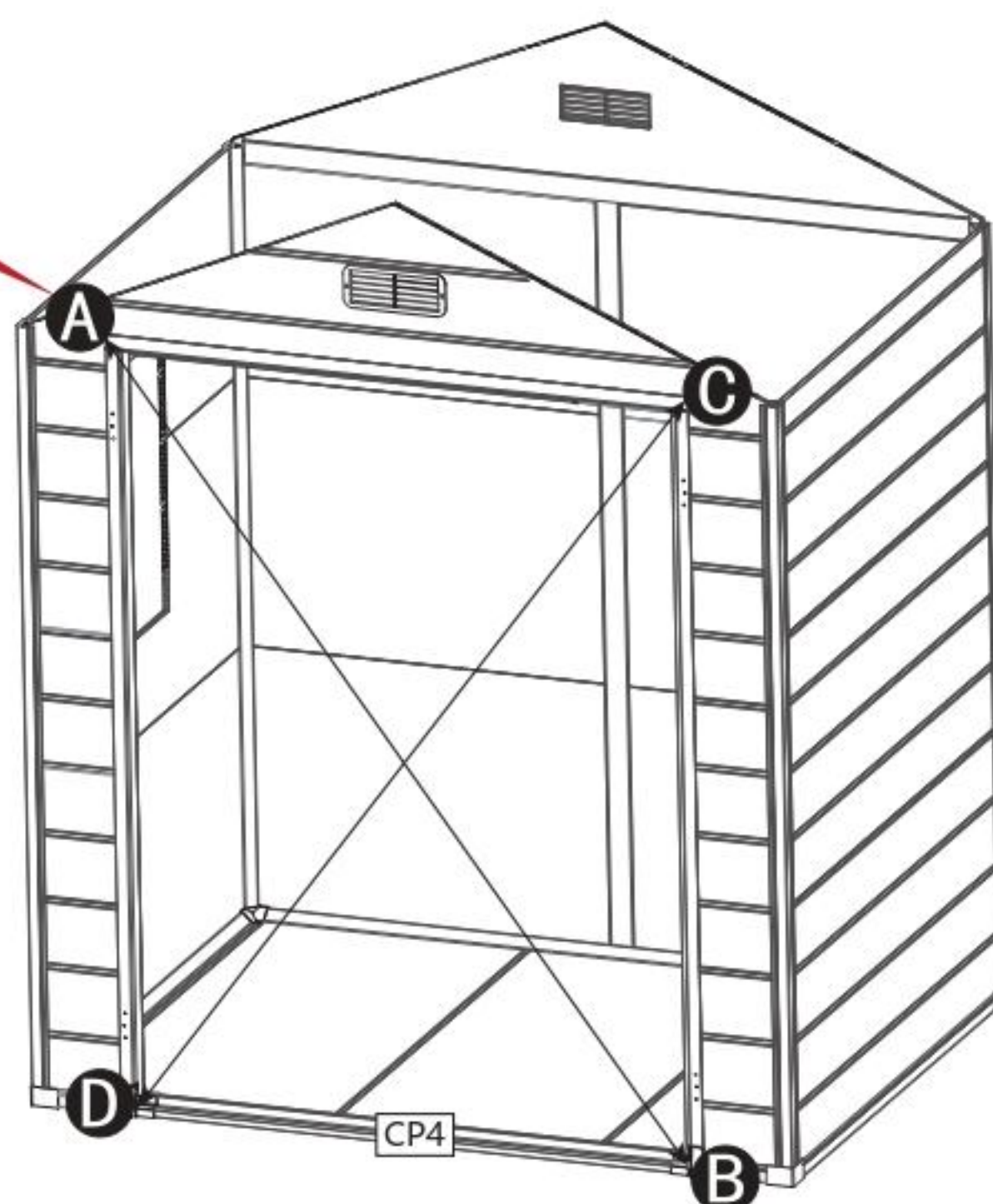


2

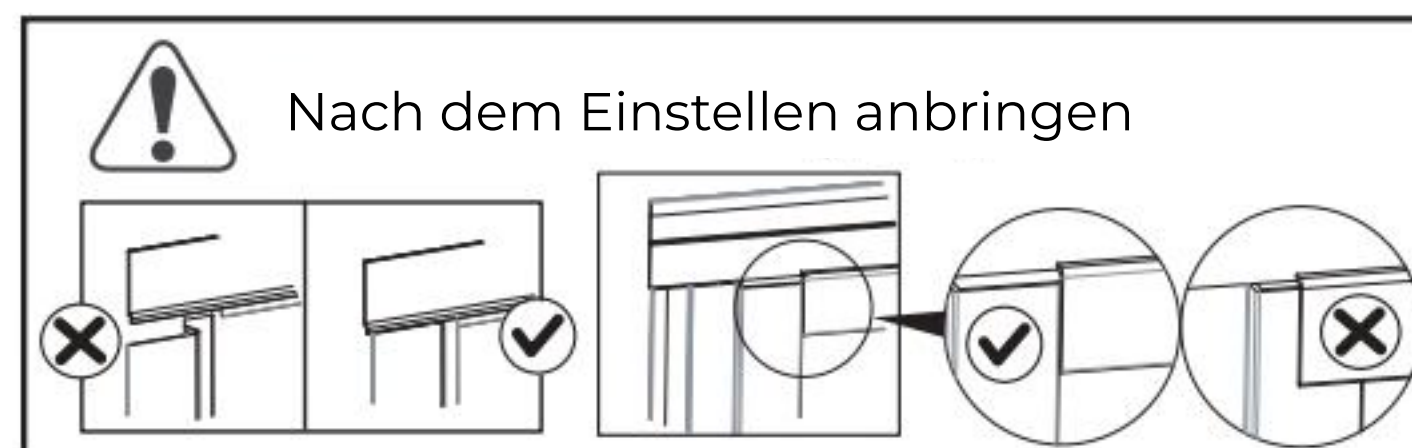


Schritt 25

AB=CD



Schritt 26



ZW413

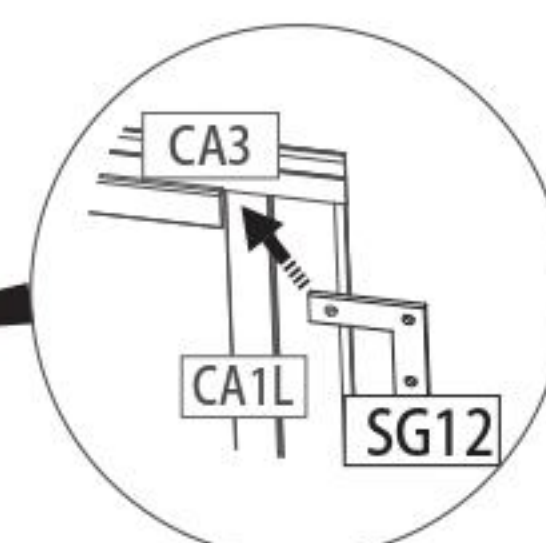
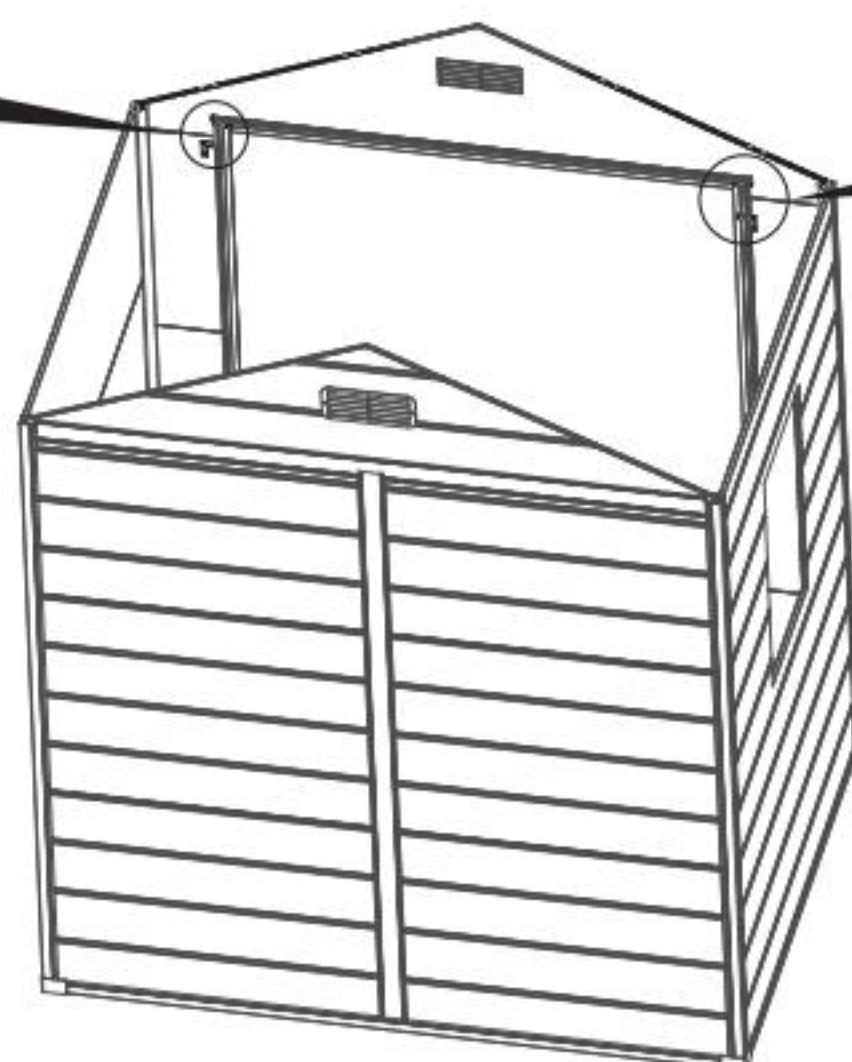
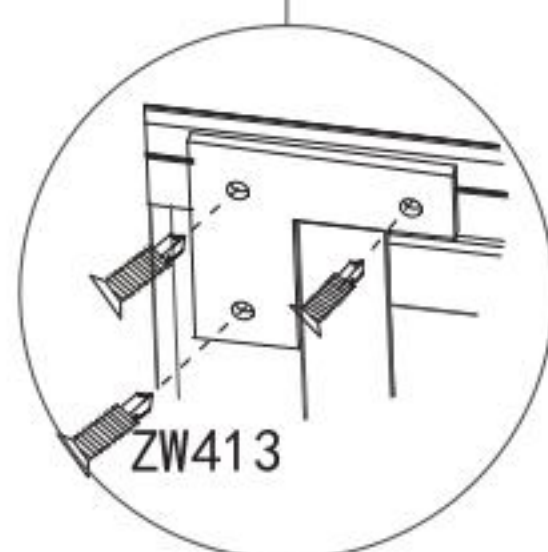
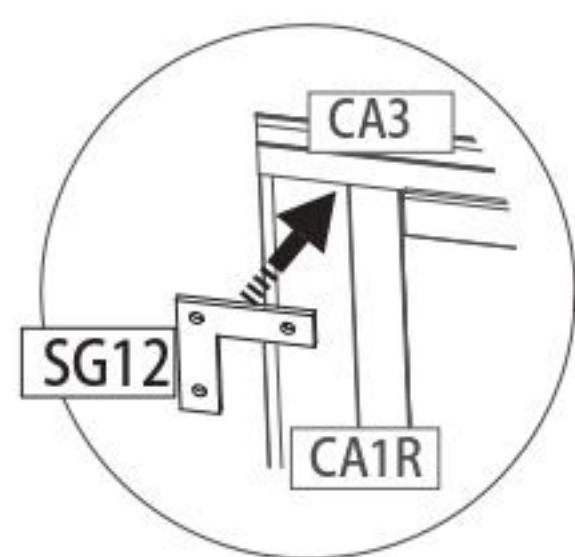


6x

SG12



2x



Schritt 27

Hinweis:
Der gewünschte Wert beträgt
etwa 1 mm bis die gewünschte
Größe erreicht ist.

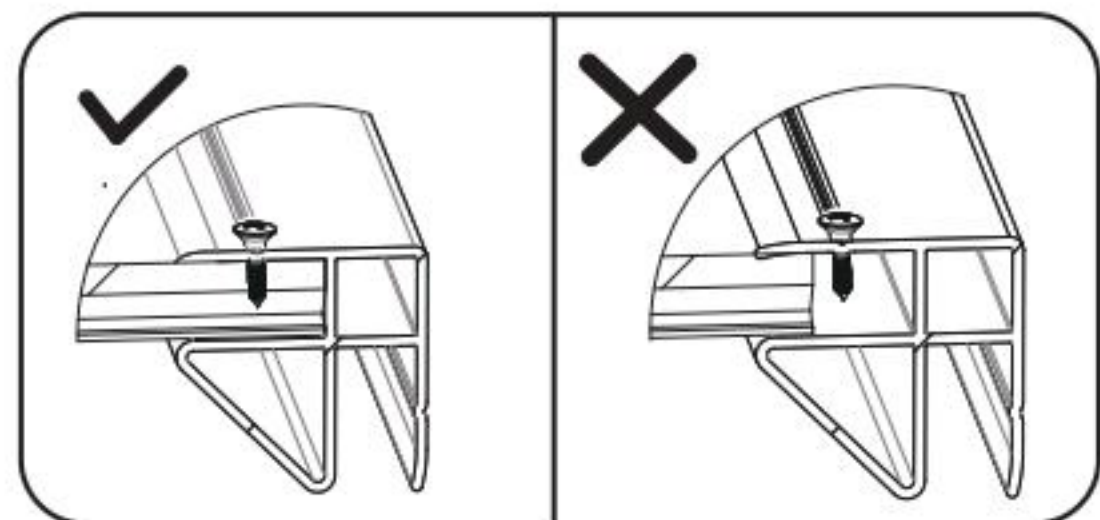
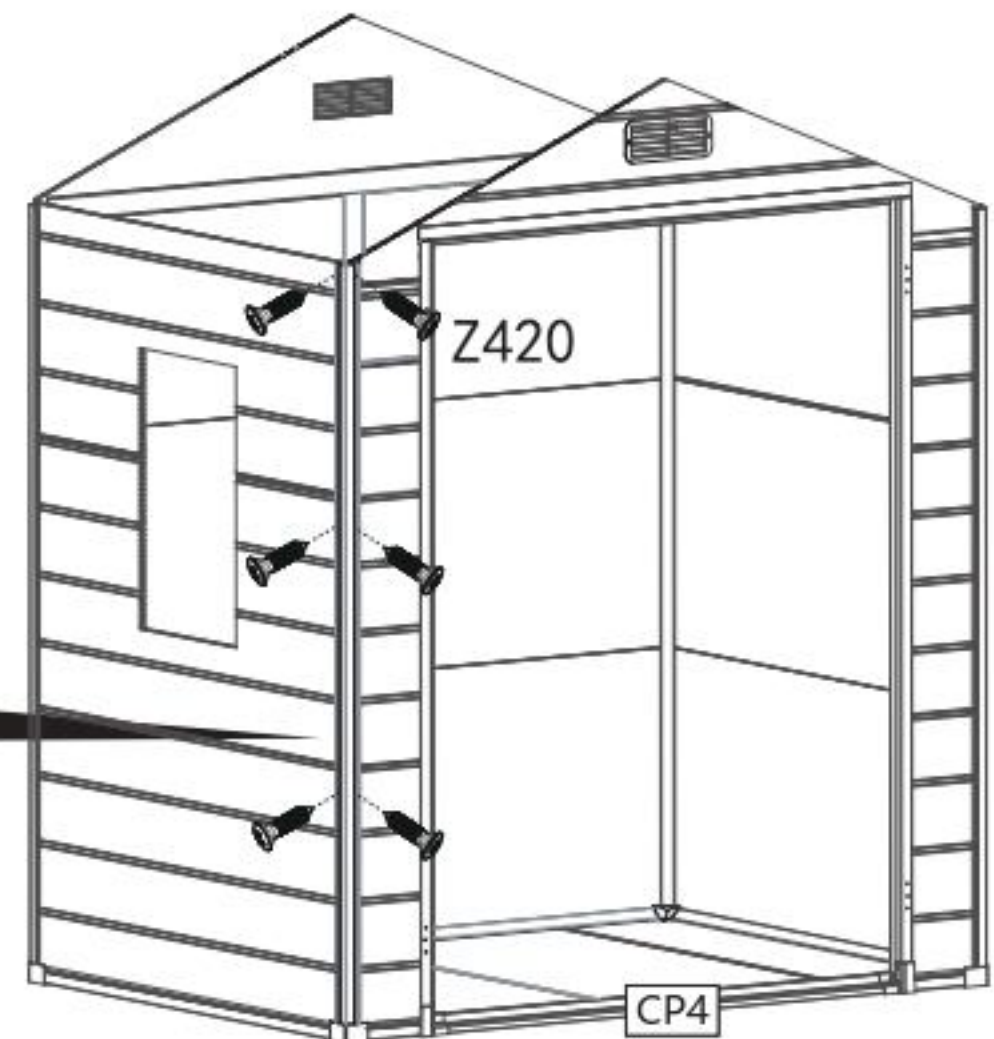
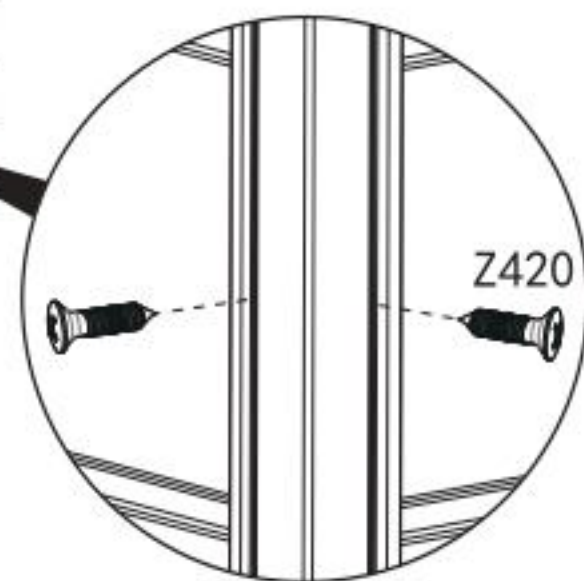
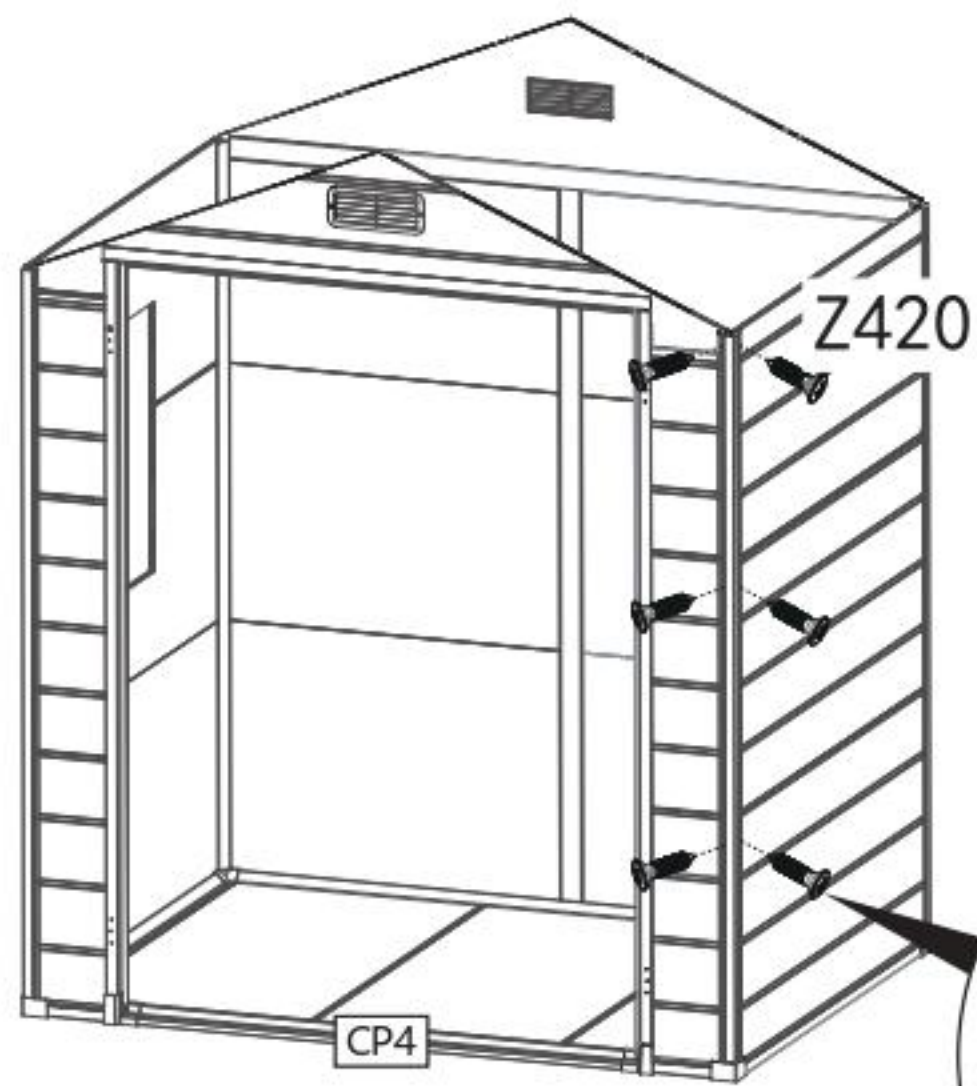


Z420

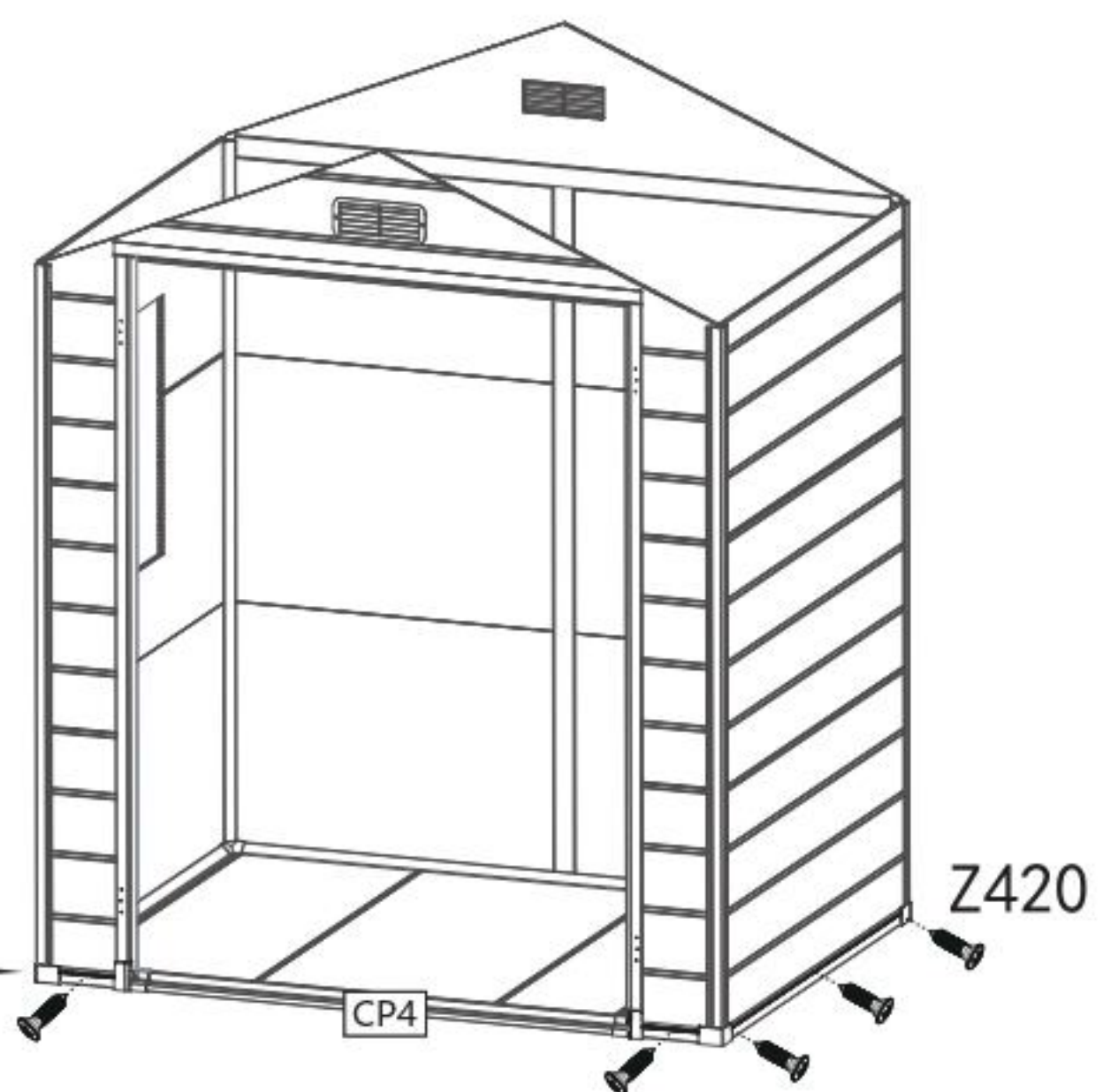
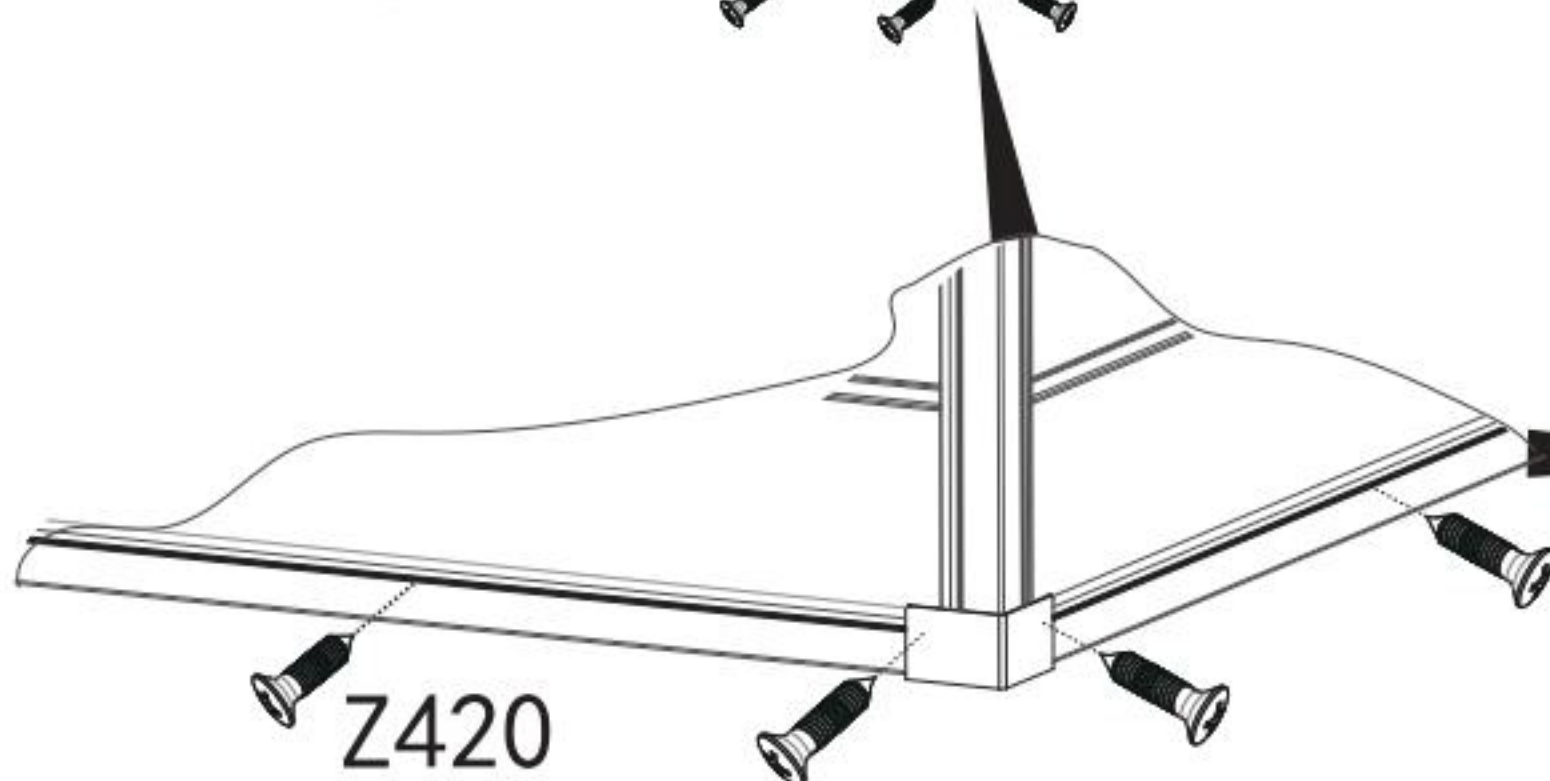
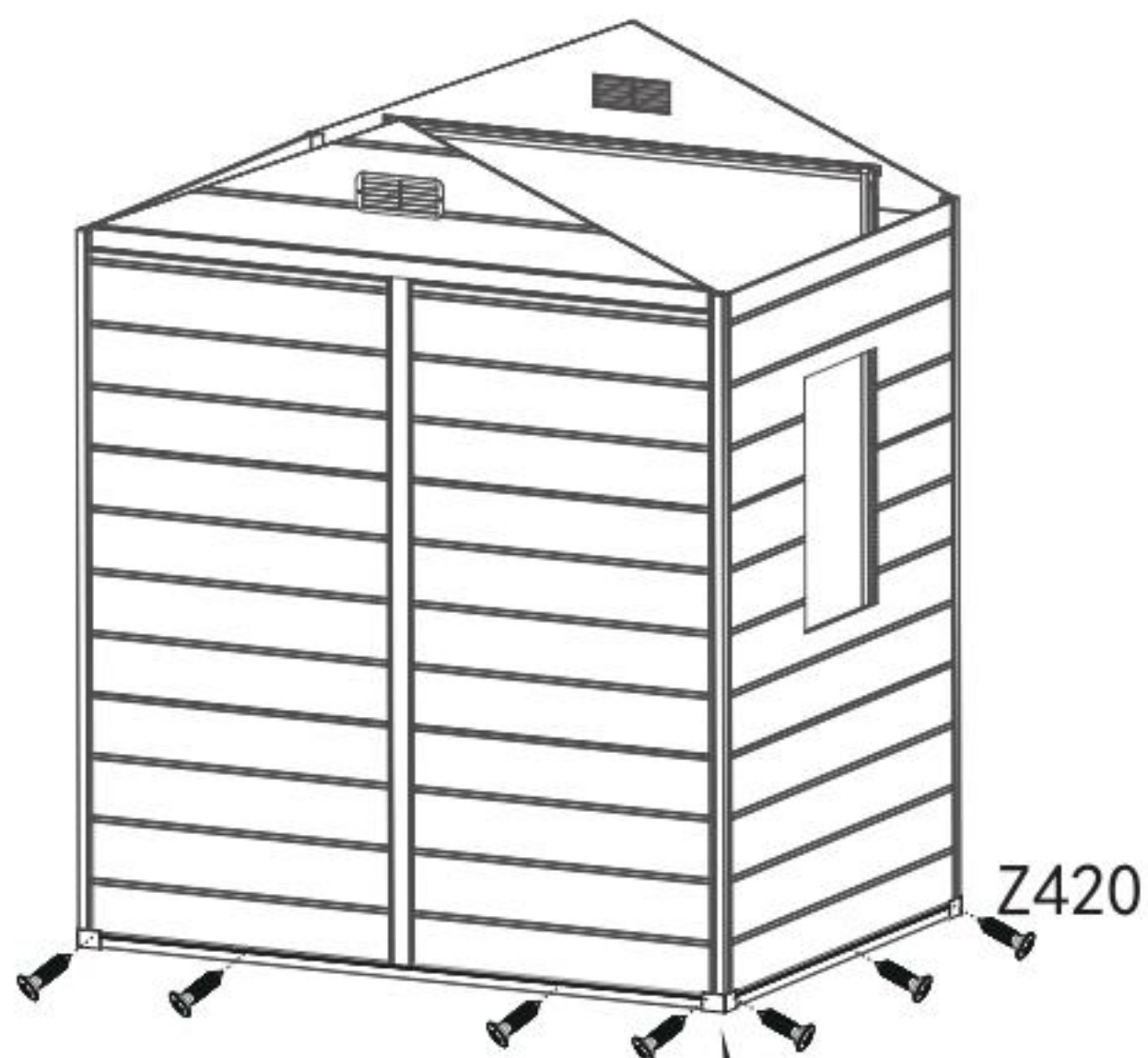


24X

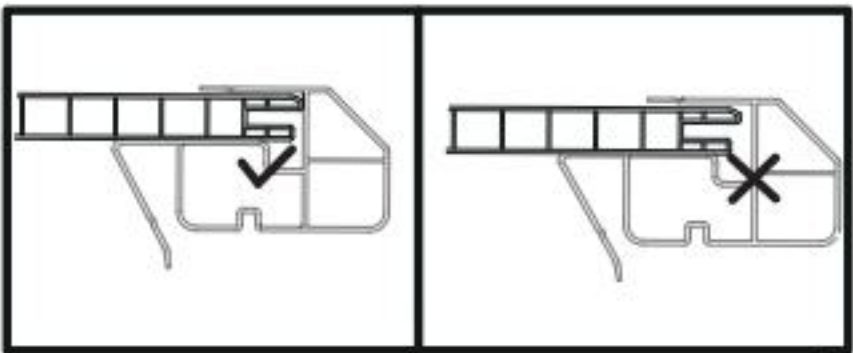
Sobald die Paneele angebracht sind, festschrauben.



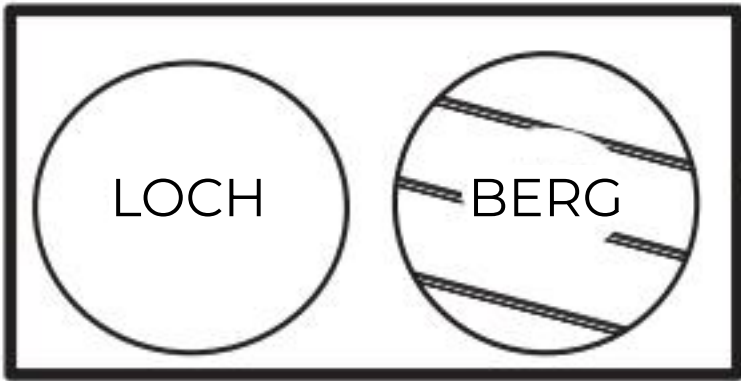
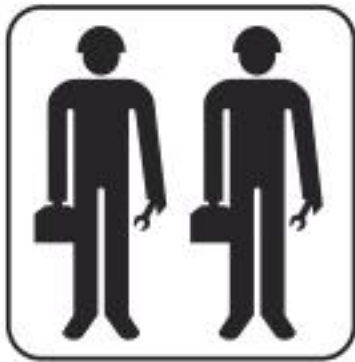
Klicken Sie auf das Panel, um das Profil anzuzeigen.
Schrauben Sie entlang der markierten Linien in den Profilen.



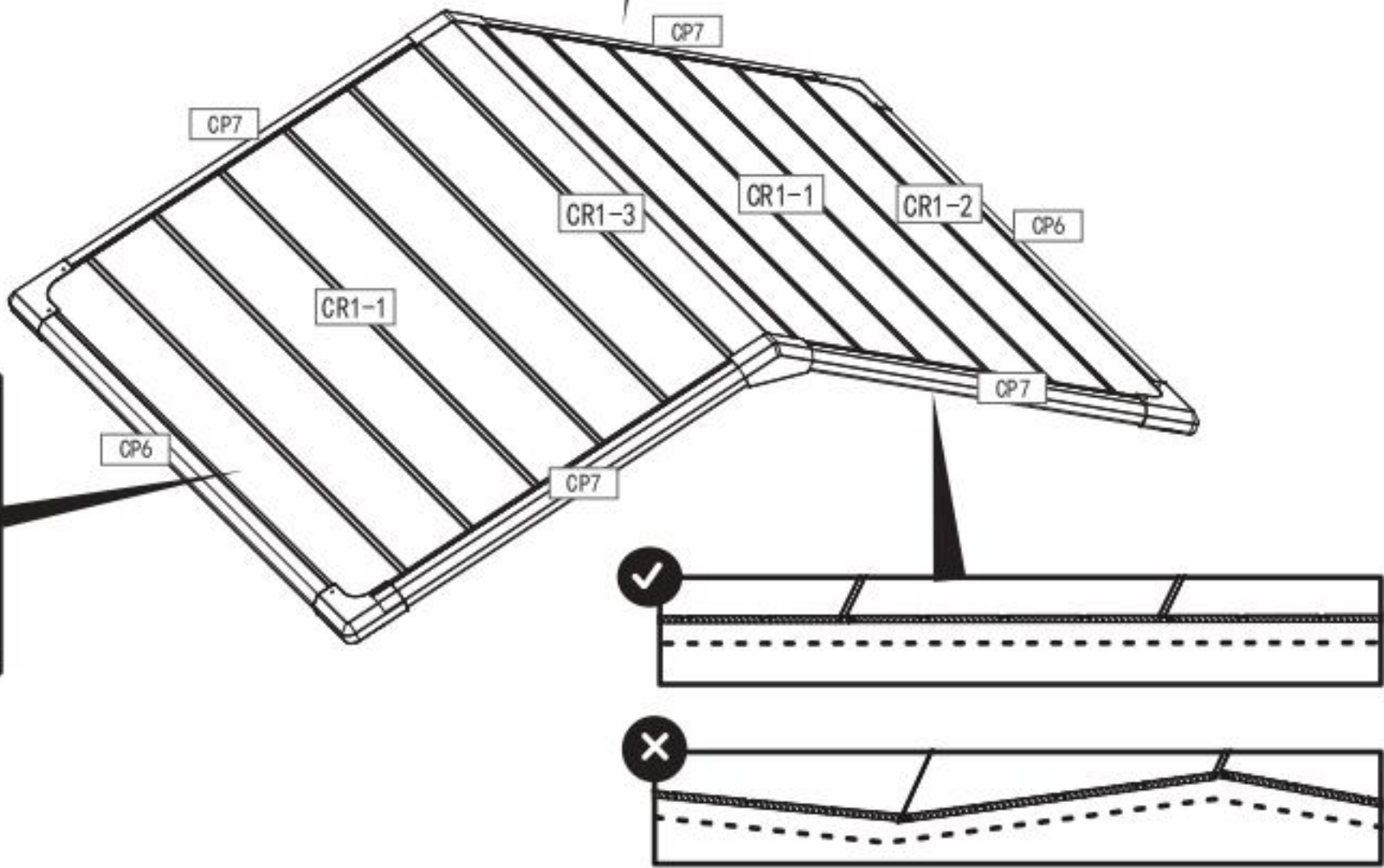
TEILE DES DACHS



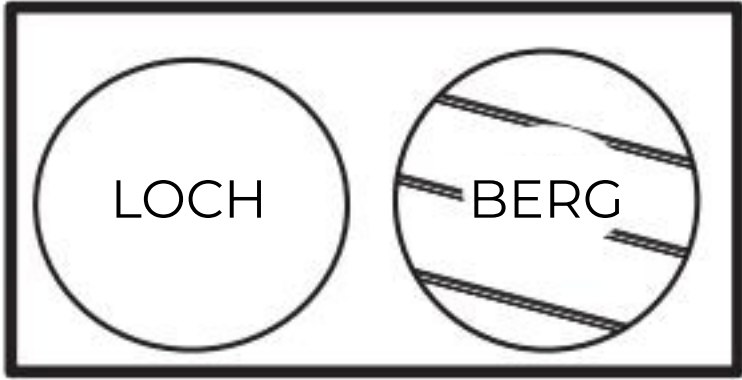
Passen Sie das Panel vollständig an das Profil an.



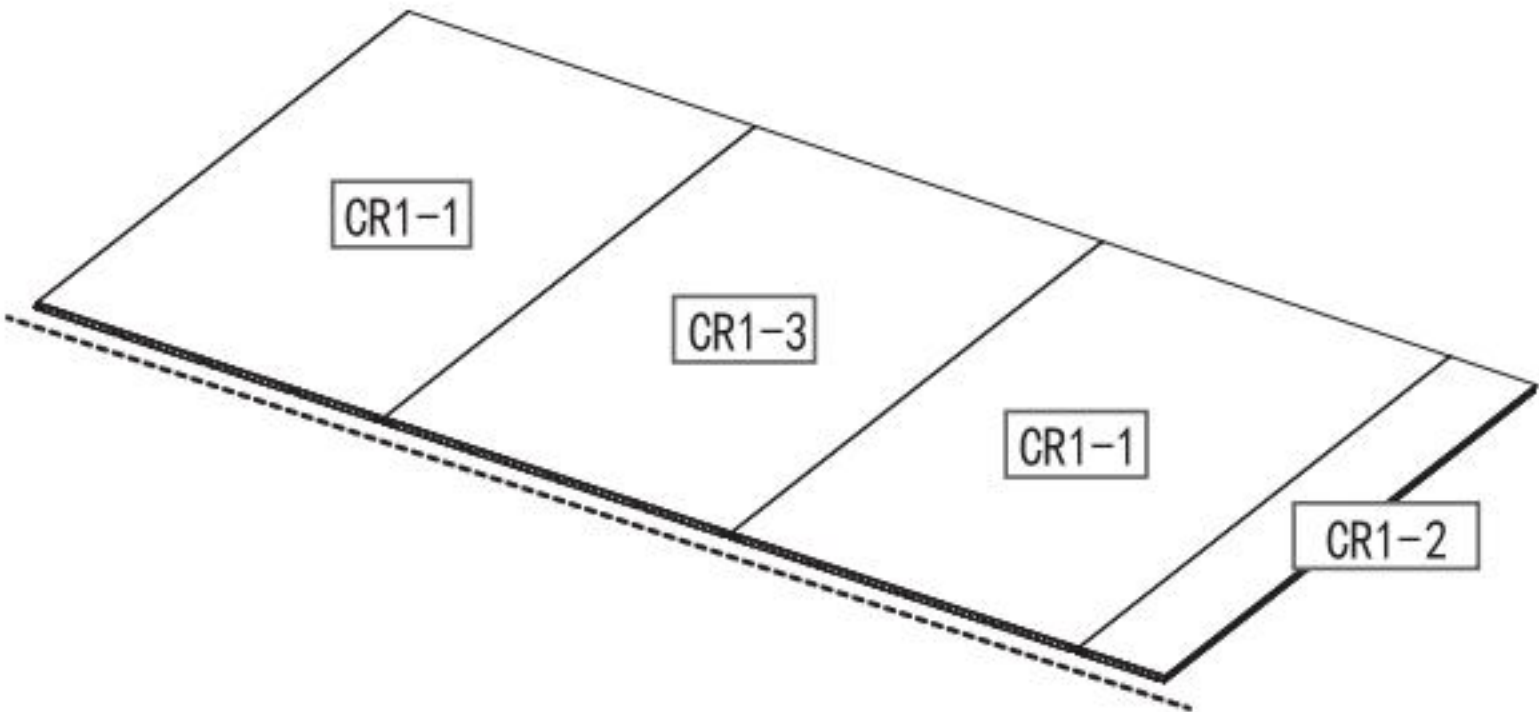
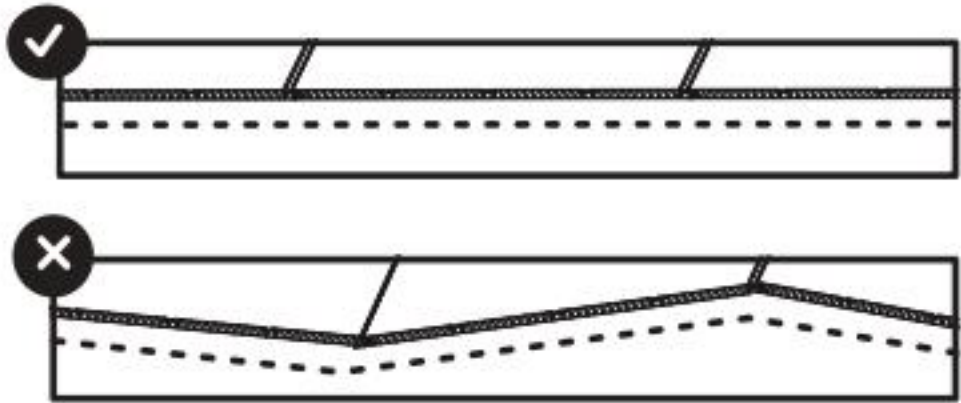
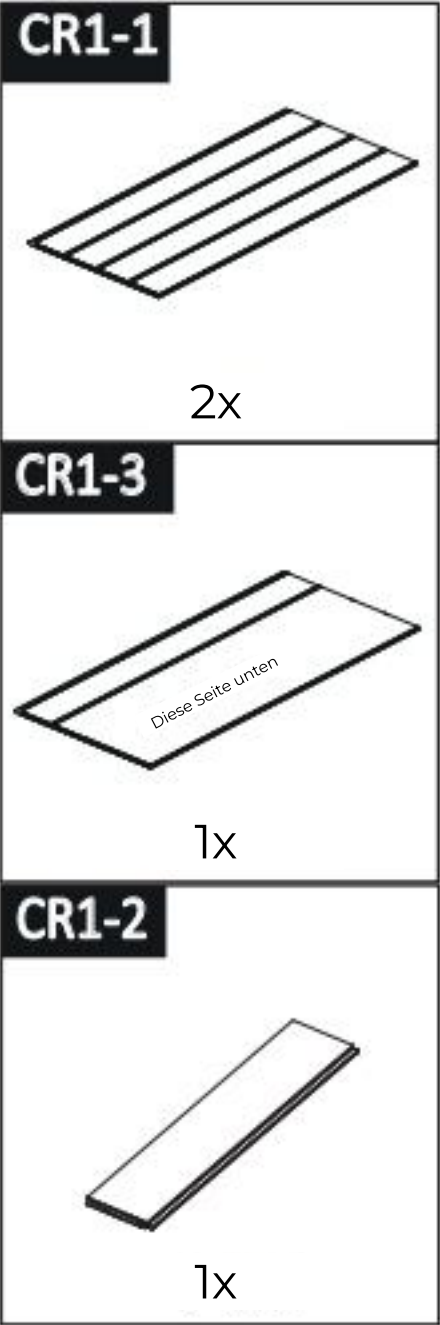
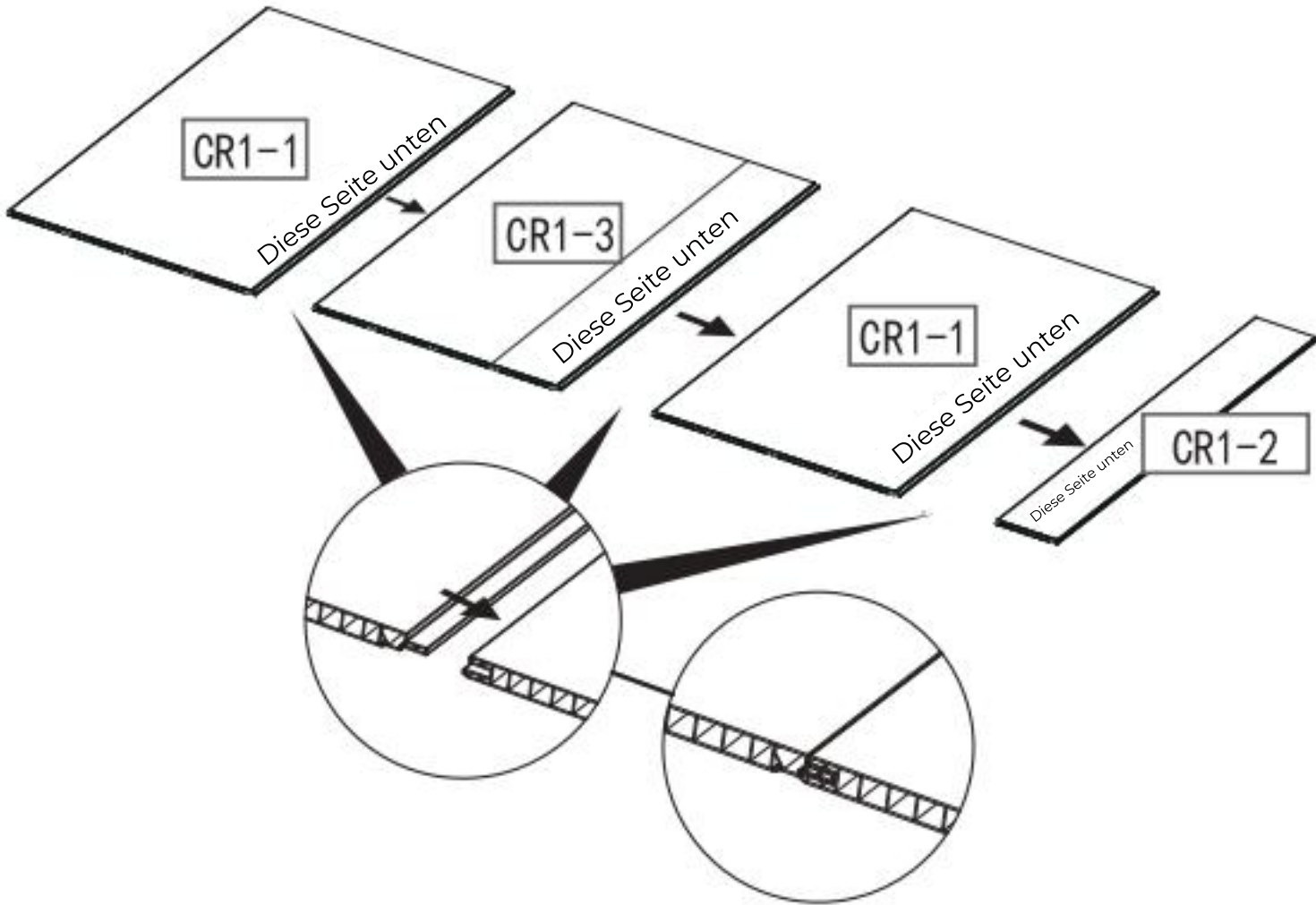
Die meisten Skifahrer sind in der Lage, Ski zu fahren



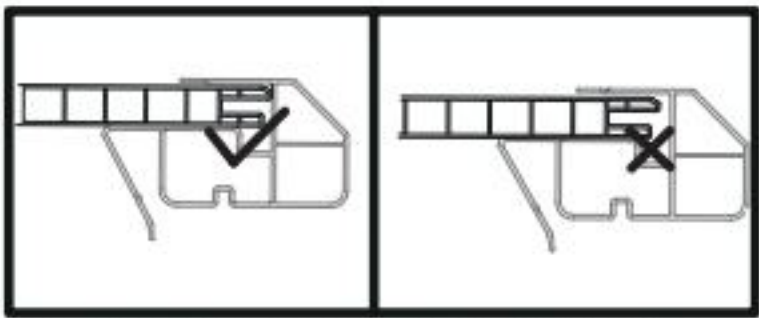
Schritt 28



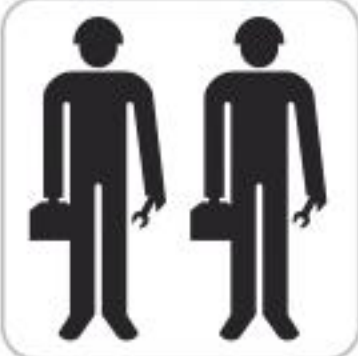
Die meisten Skifahrer sind in der Lage, Ski zu fahren



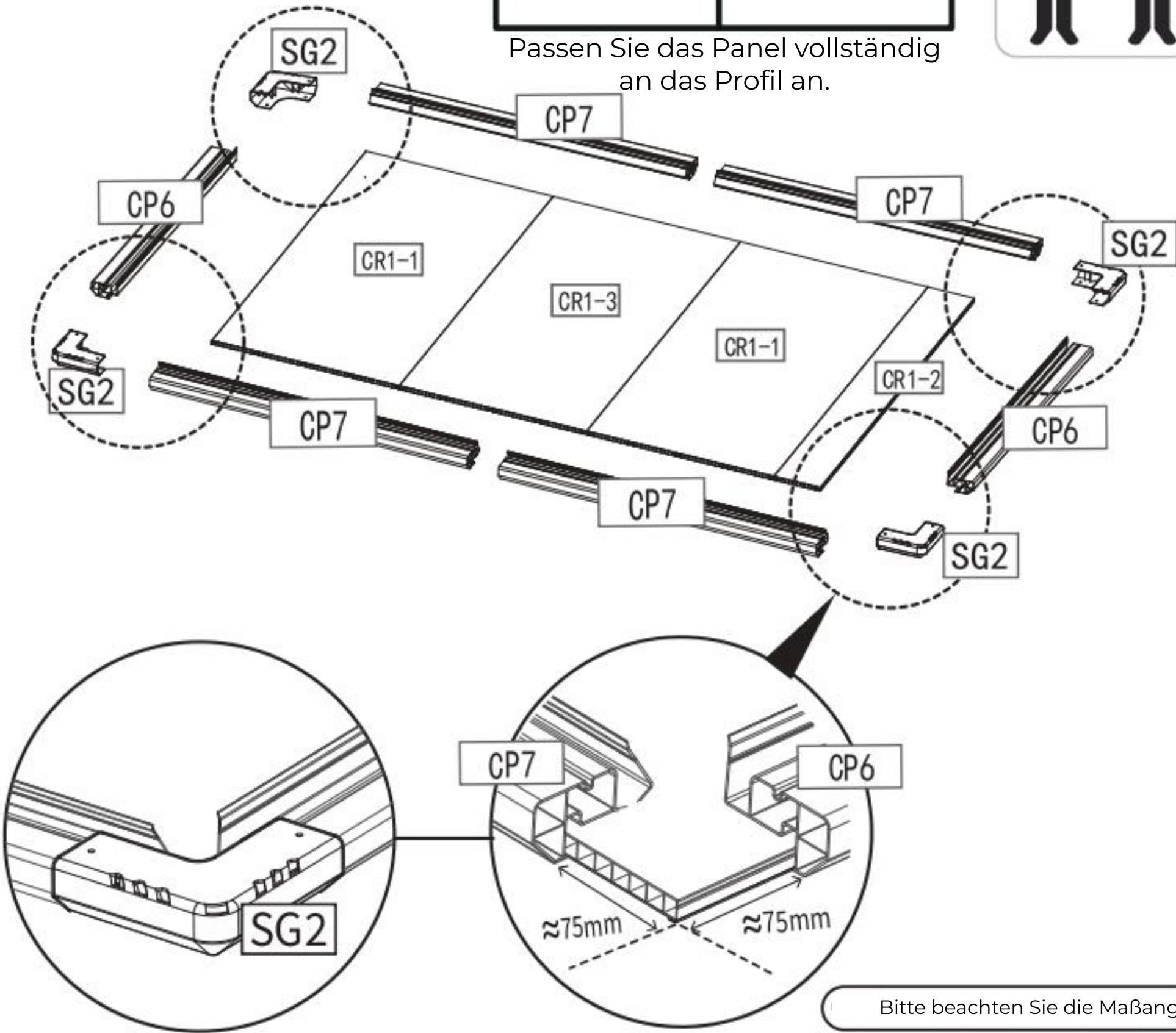
Schritt 29



Passen Sie das Panel vollständig an das Profil an.

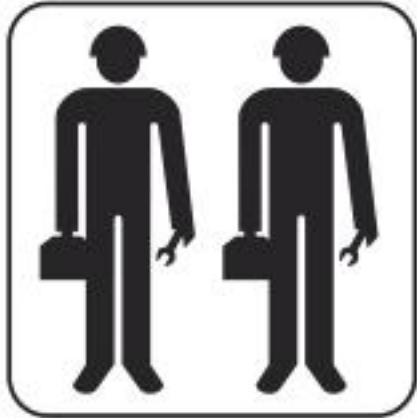


CP6
2x
CP7
4x
SG2
4x

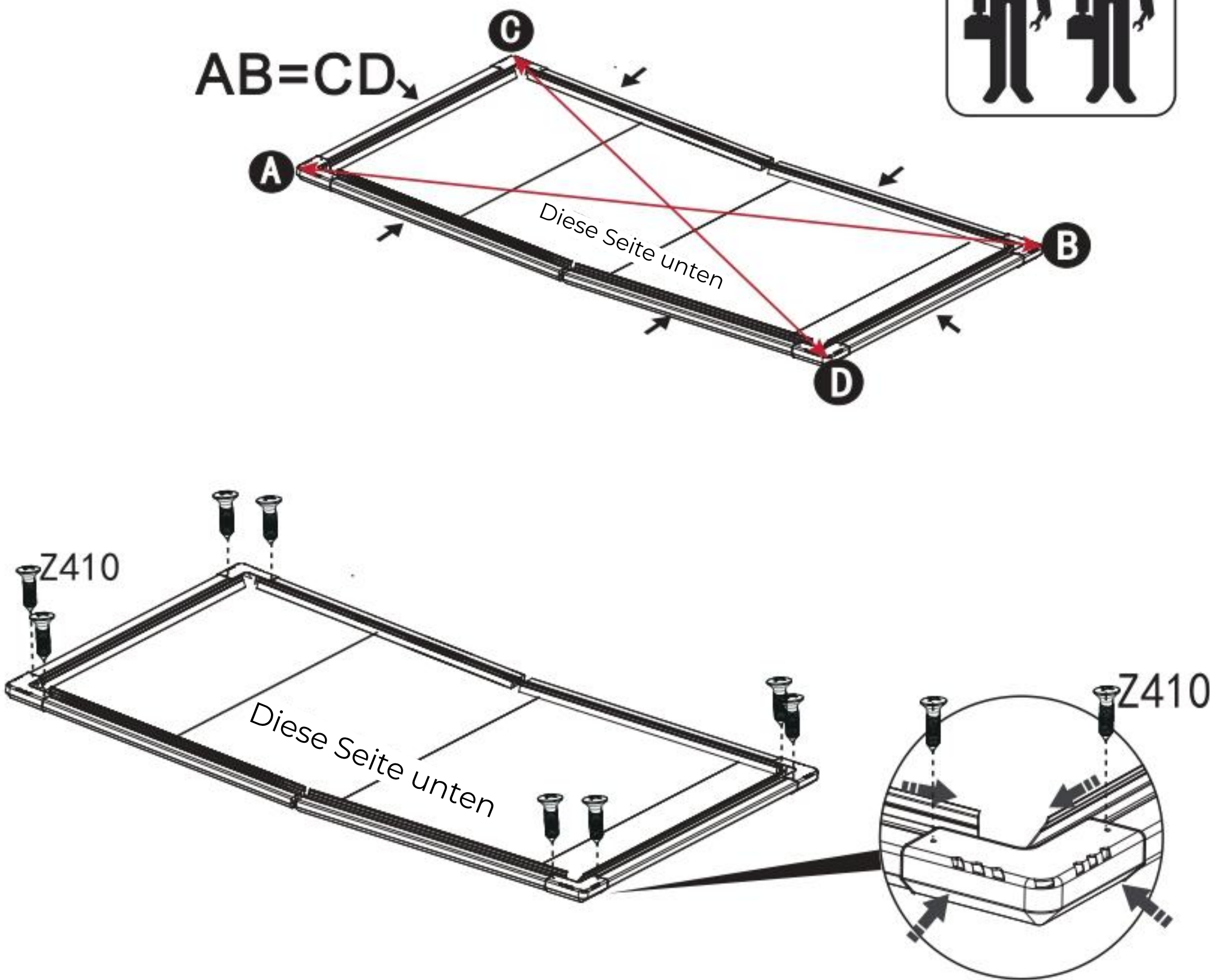


Bitte beachten Sie die Maßangaben.

Schritt 30



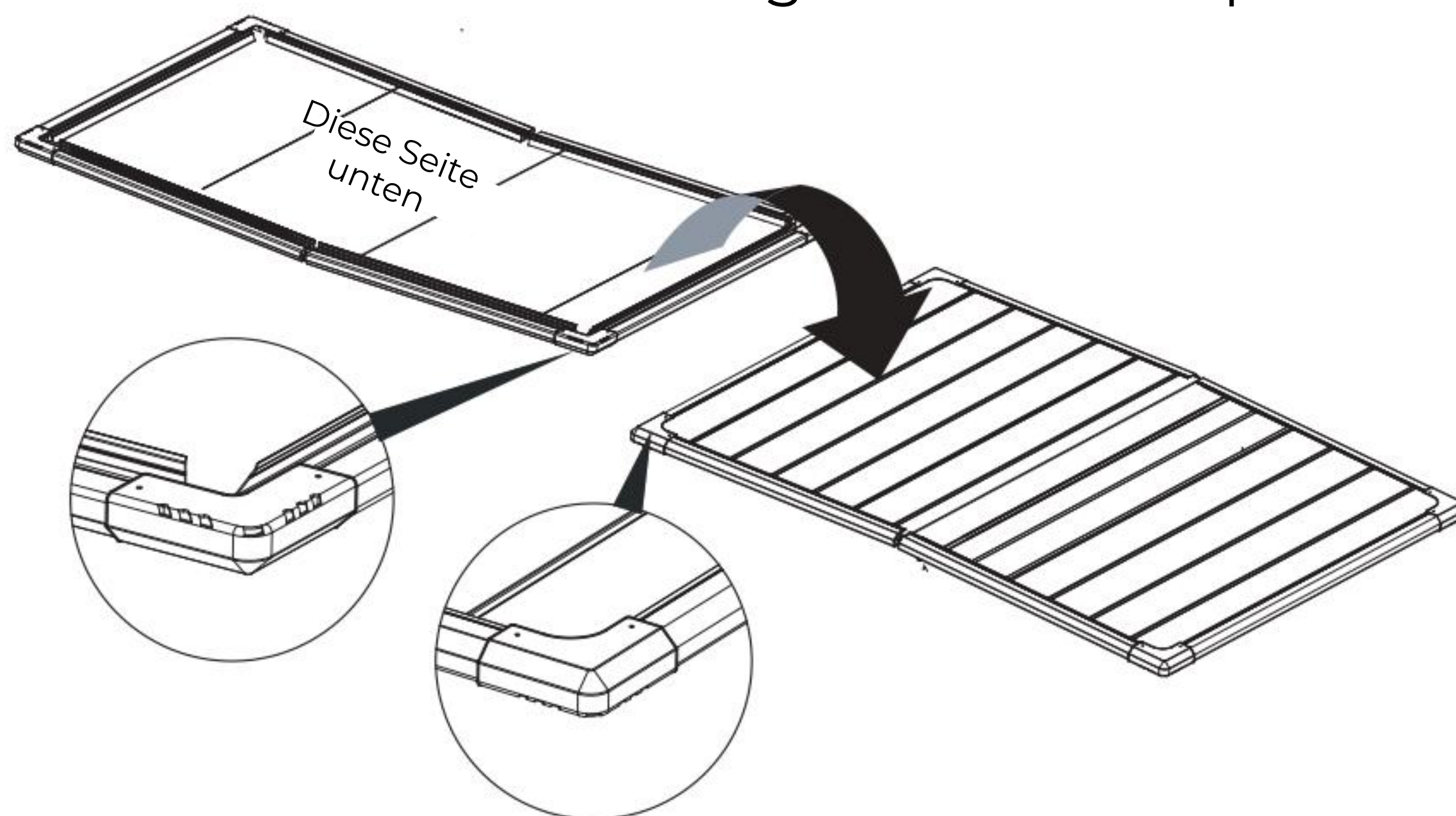
Z410
8x



Schritt 31

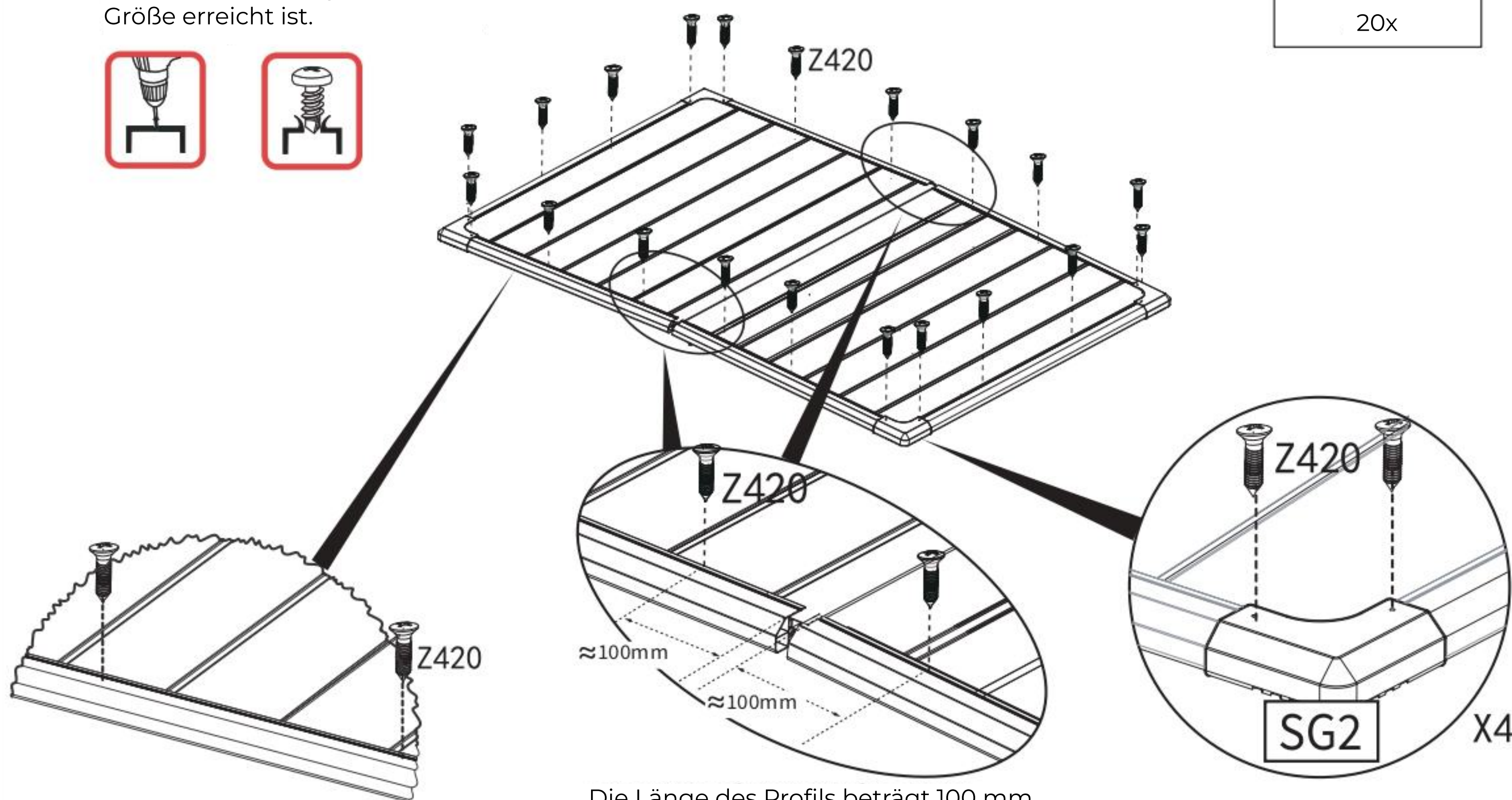


Umgekehrte Dachpaneele



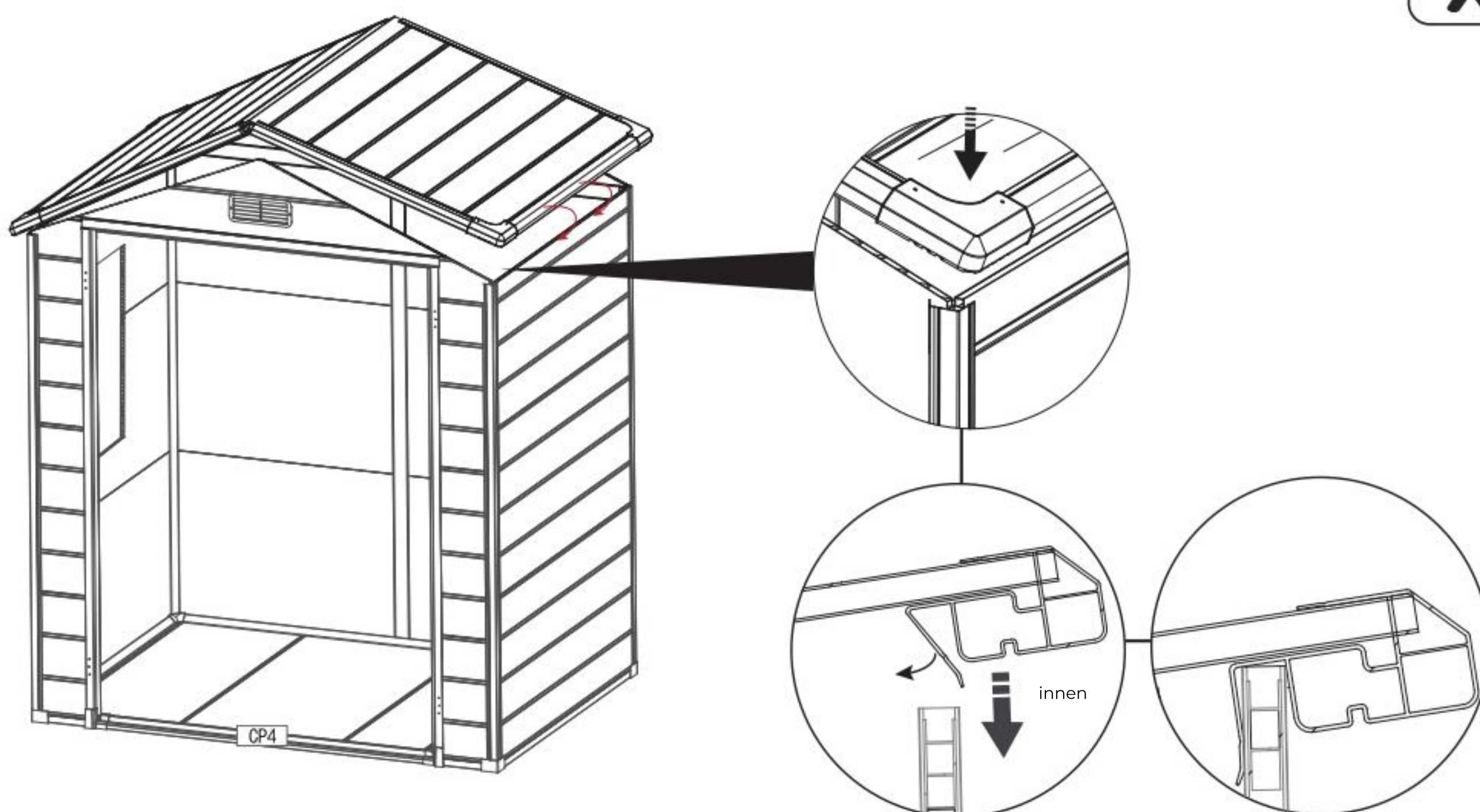
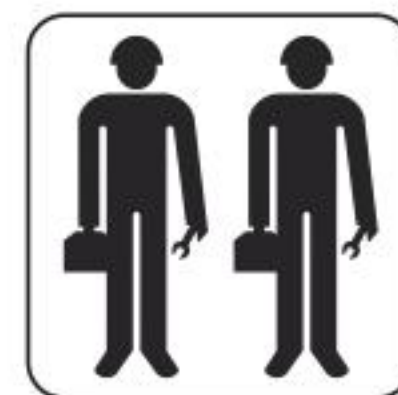
Schritt 32

Hinweis:
Der gewünschte Wert beträgt
etwa 1 mm bis die gewünschte
Größe erreicht ist.



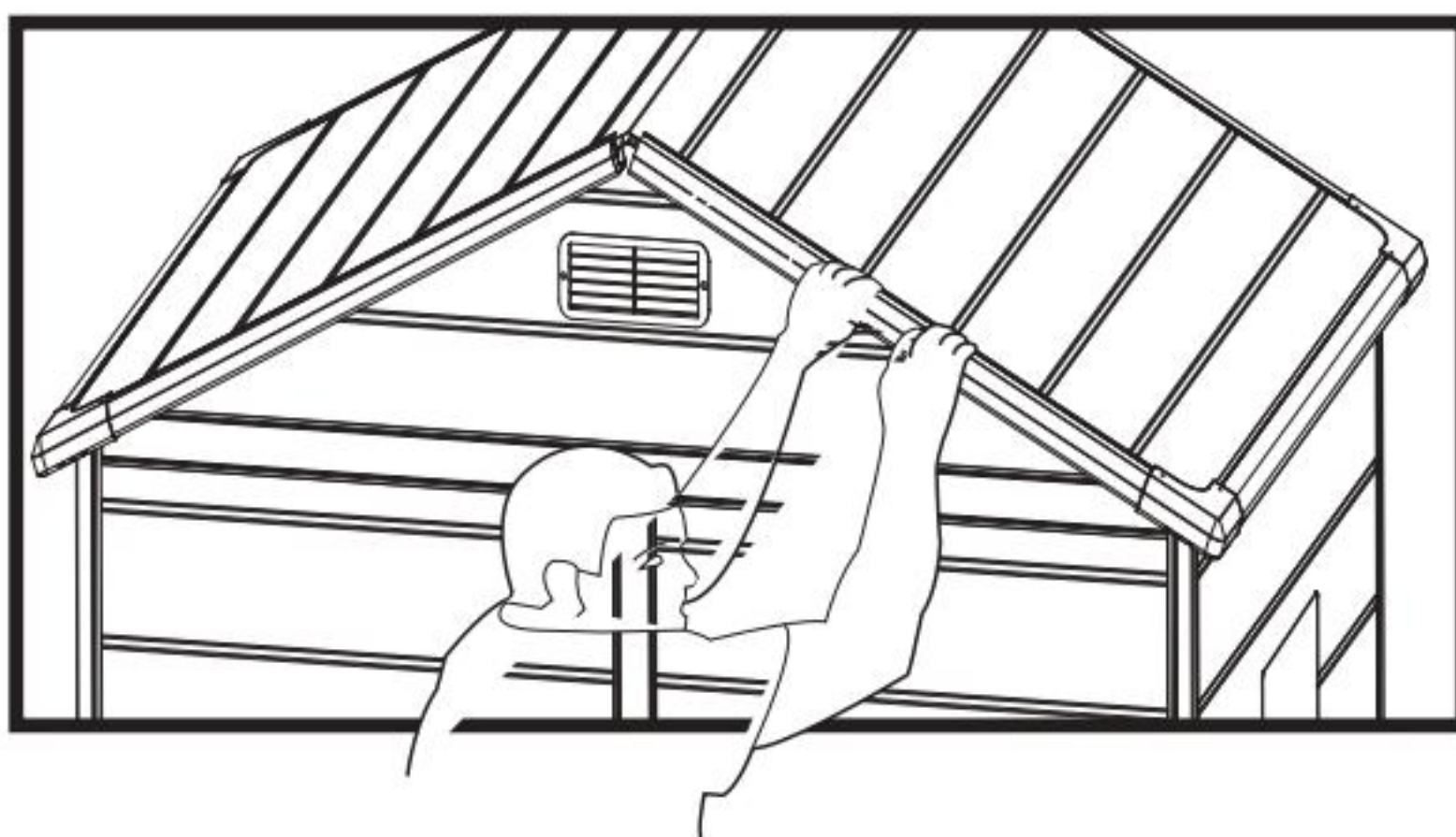
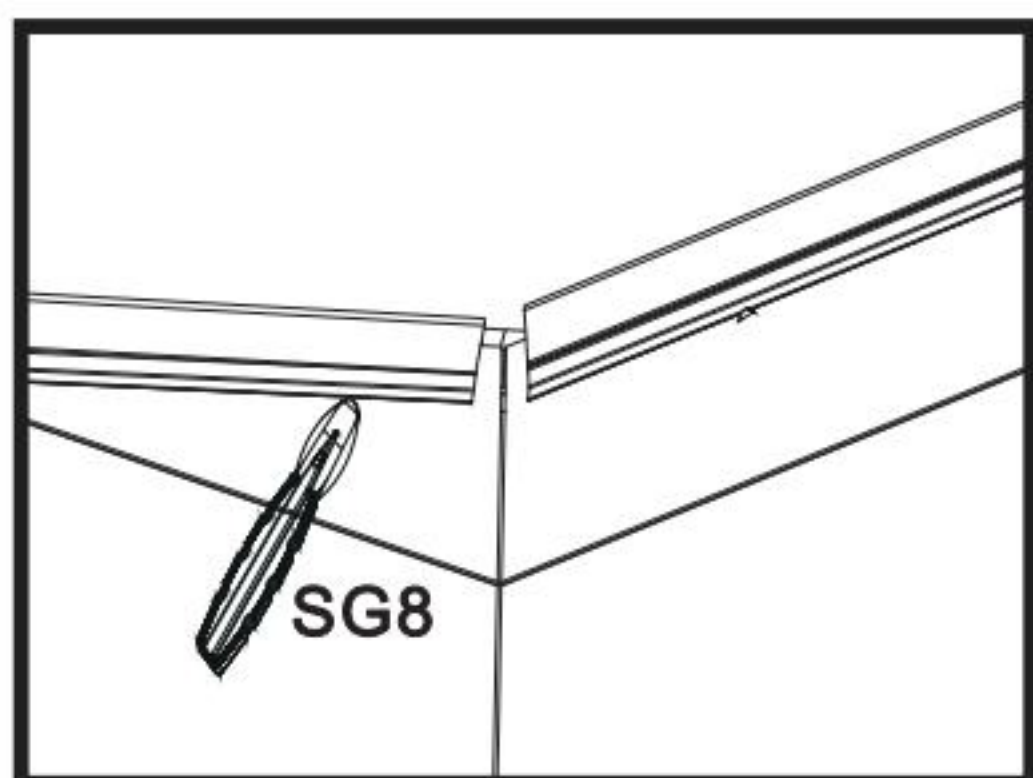
Die Länge des Profils beträgt 100 mm

Schritt 33

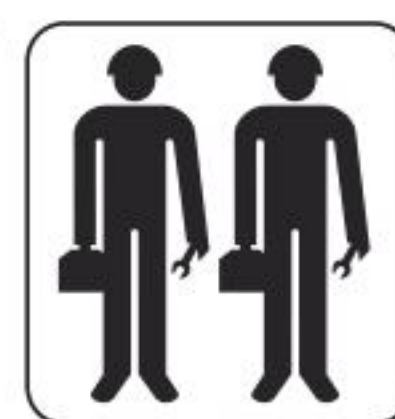
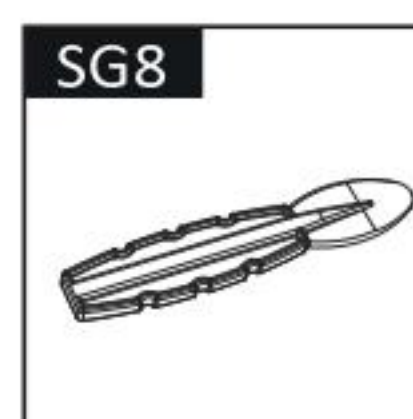


Passen Sie das Panel vollständig
an das Profil an.

Schritt 34



Die Paneele passen perfekt zu den Dachprofilen.



Schritt 35

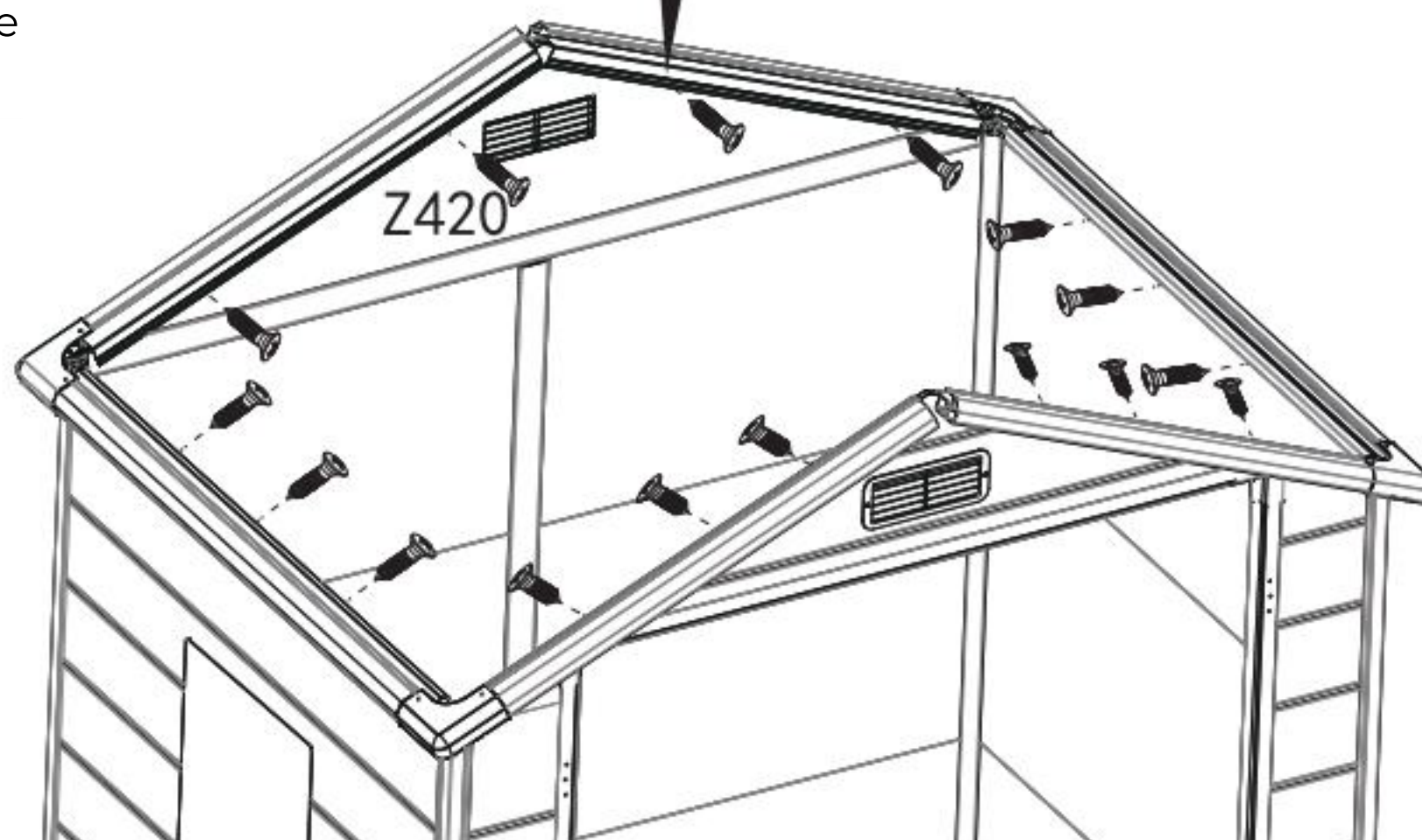
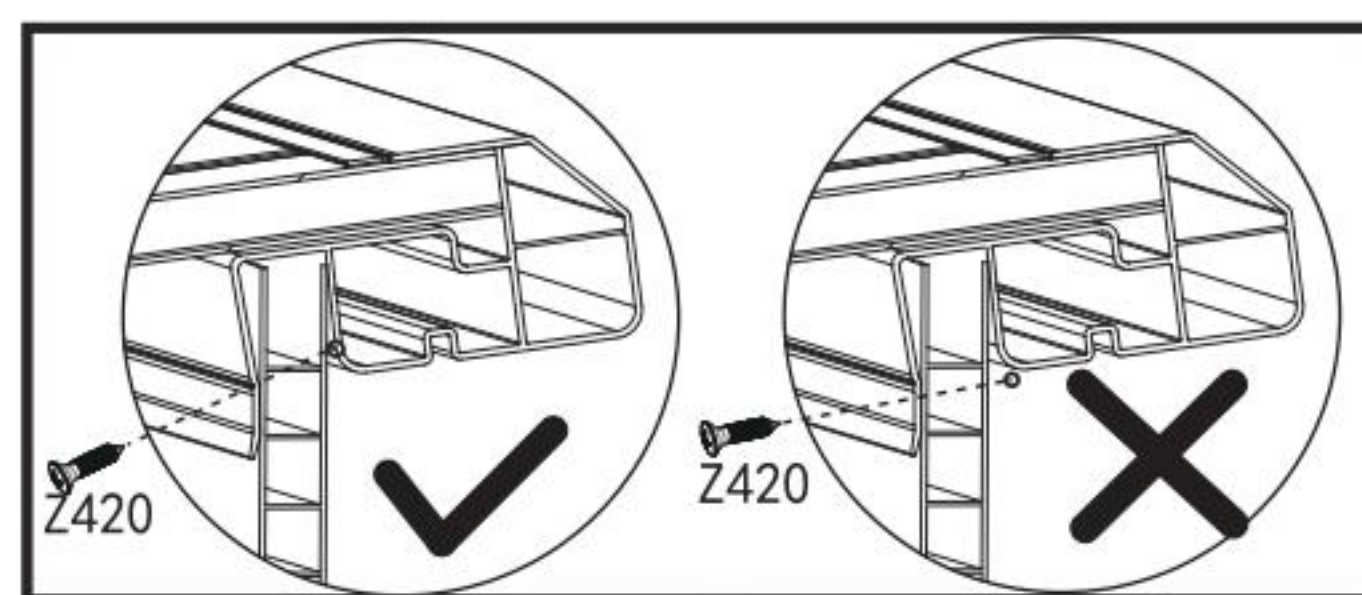
Z420



16X



Hinweis:
Der gewünschte Wert beträgt
etwa 1 mm bis die gewünschte
Größe erreicht ist.



Schritt 36

Z425

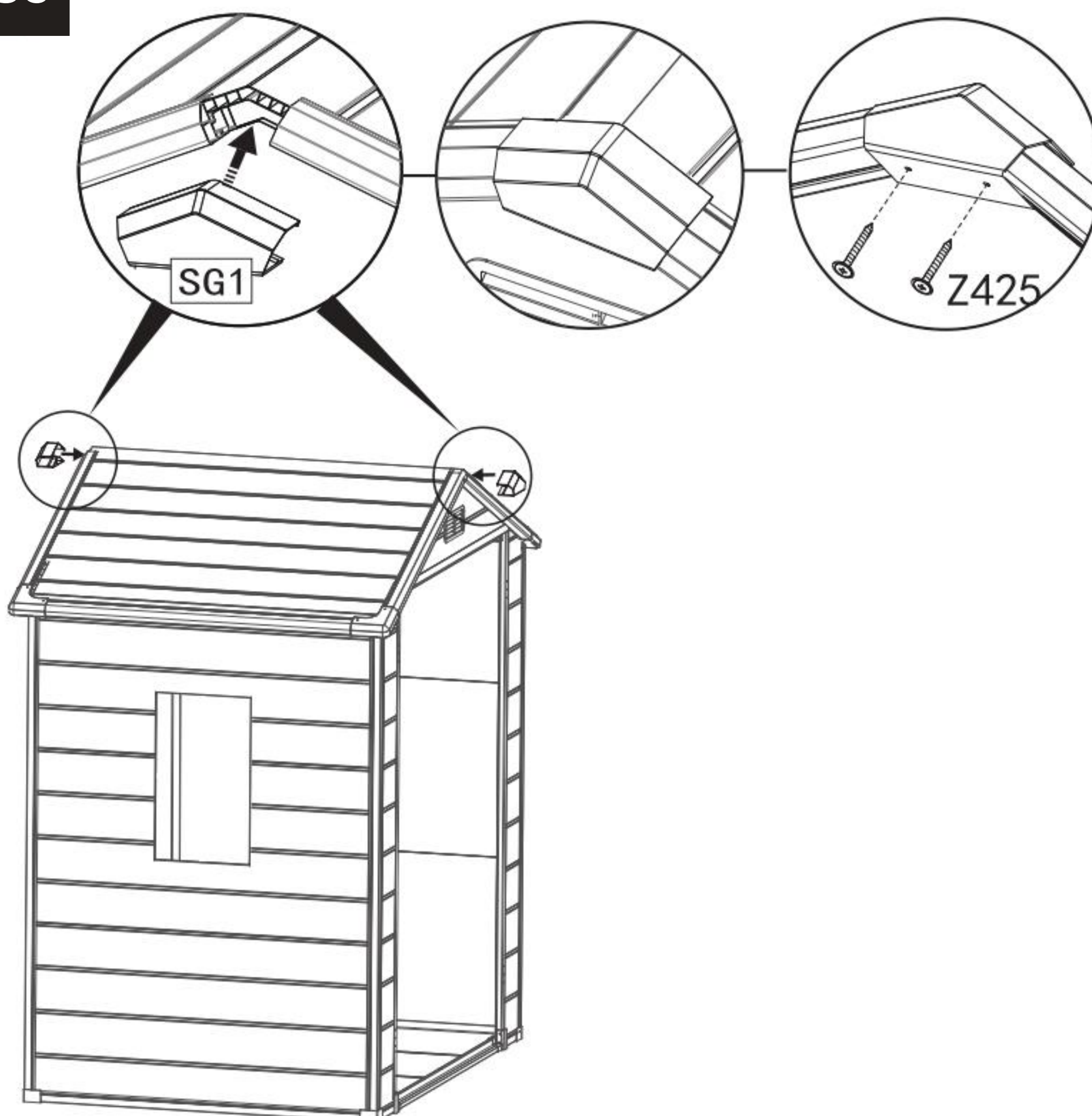


4x

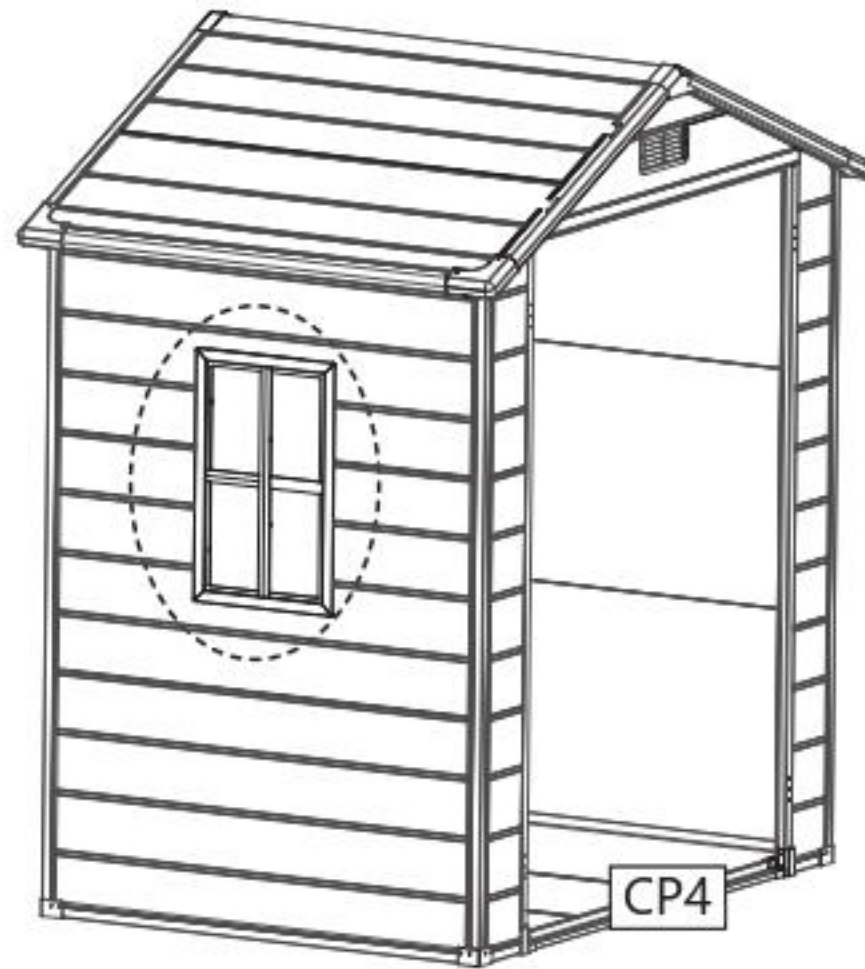
SG1



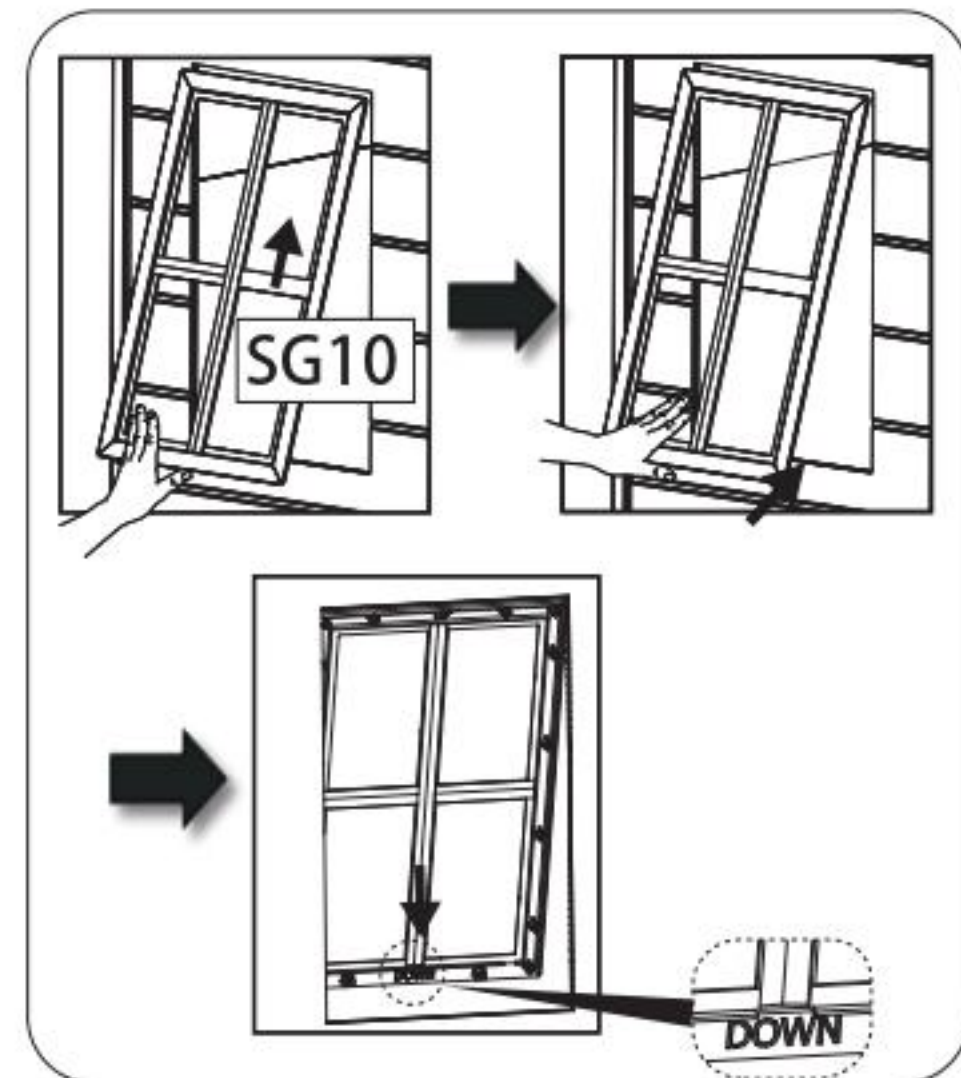
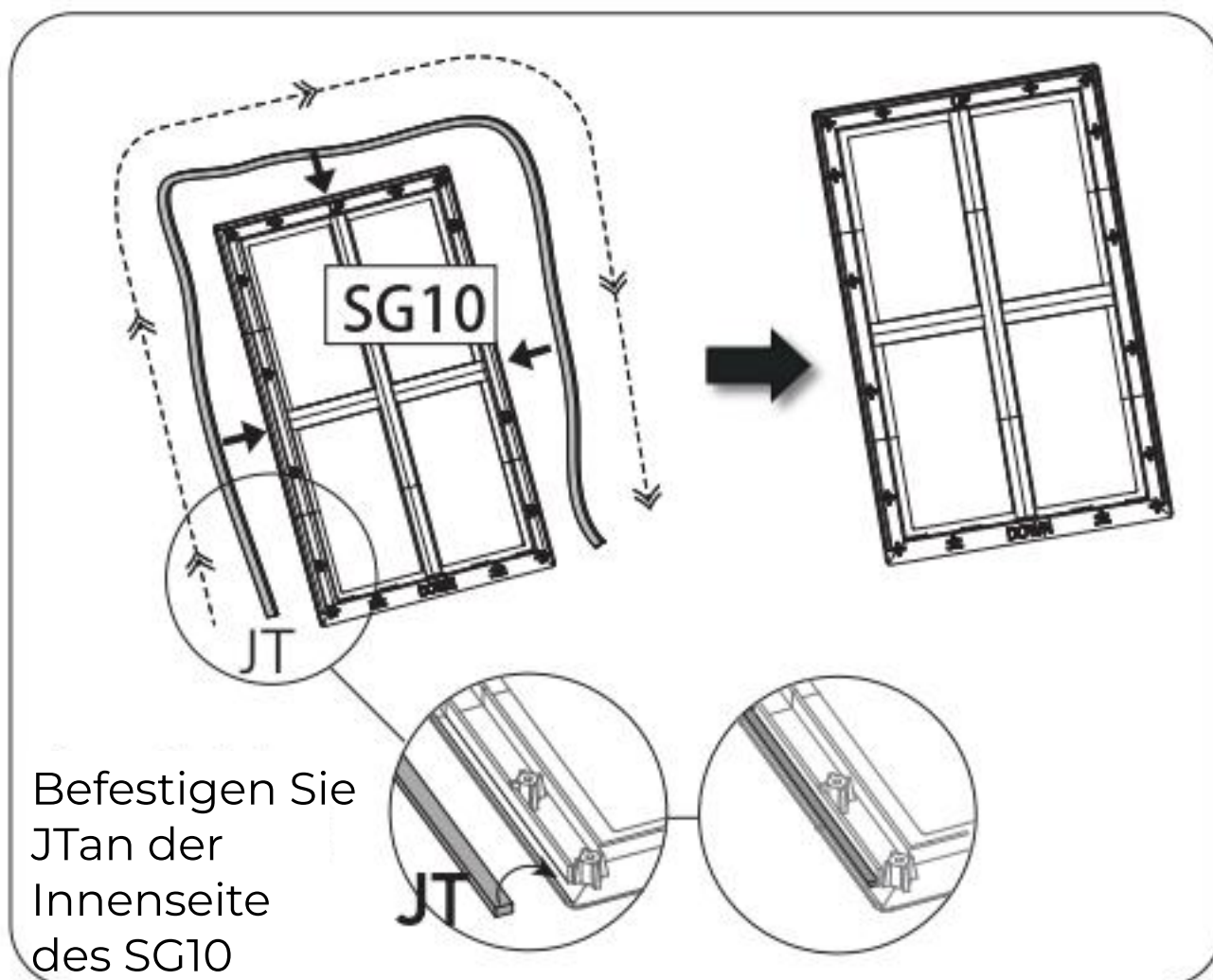
2x



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

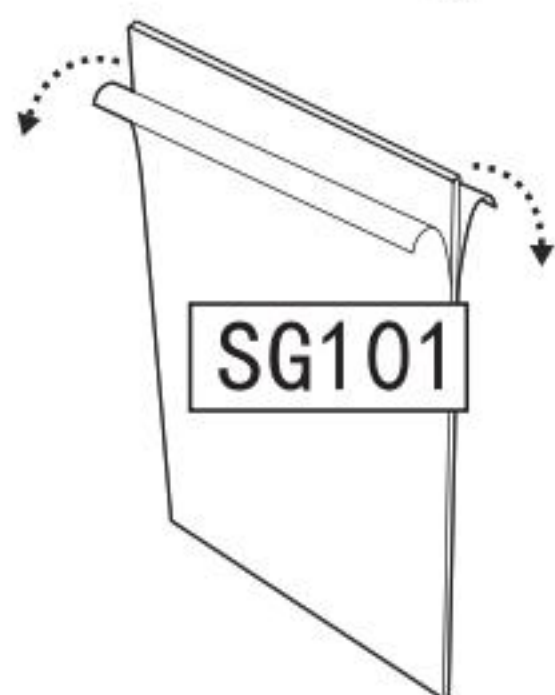


1



2

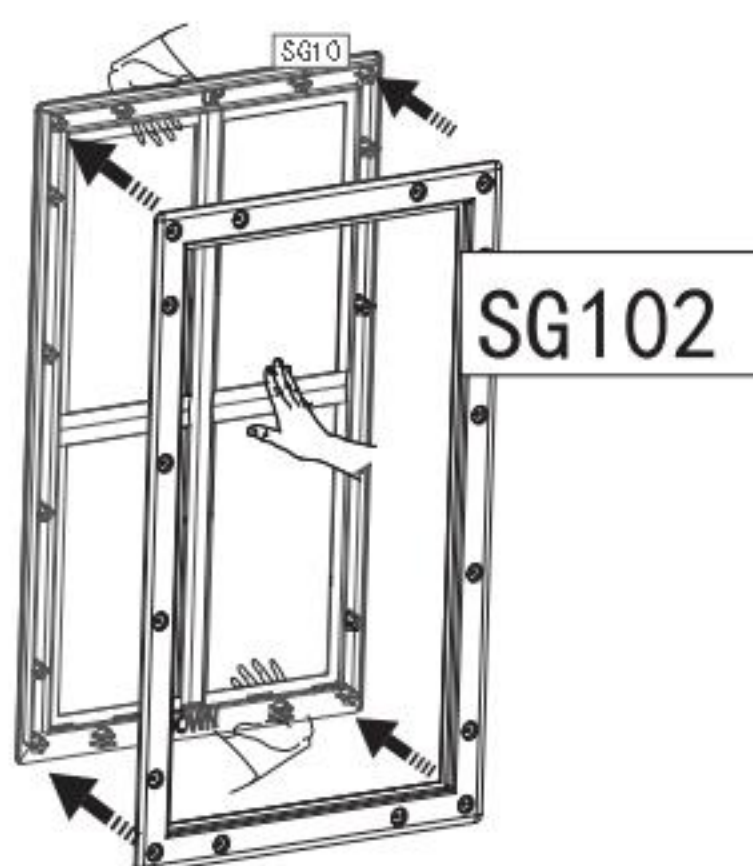
Vor dem Anbringen des SG101 die Folie entfernen.



Wenn Sie das Geld nicht mehr benötigen, erhalten Sie die SG10-Karte von der Seite bis zur Seite



3



TÜRTEILE



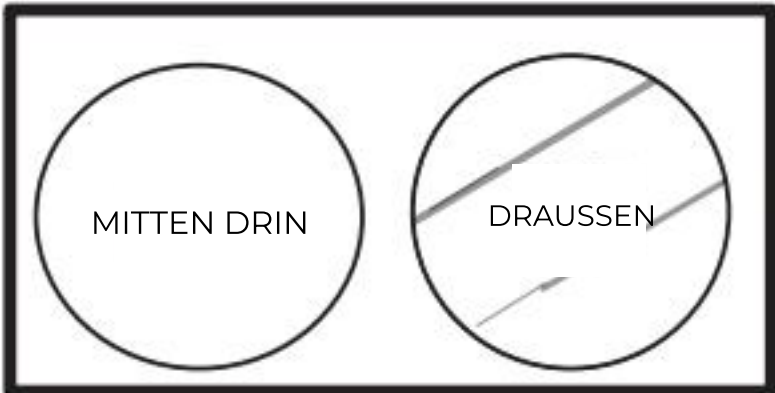
Türhalterung, dies ist oben

BERG

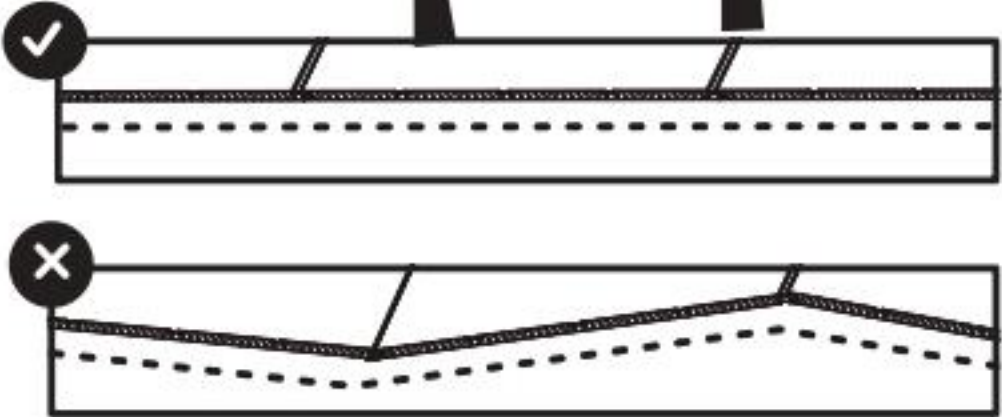
RECHTE TÜR

BERG

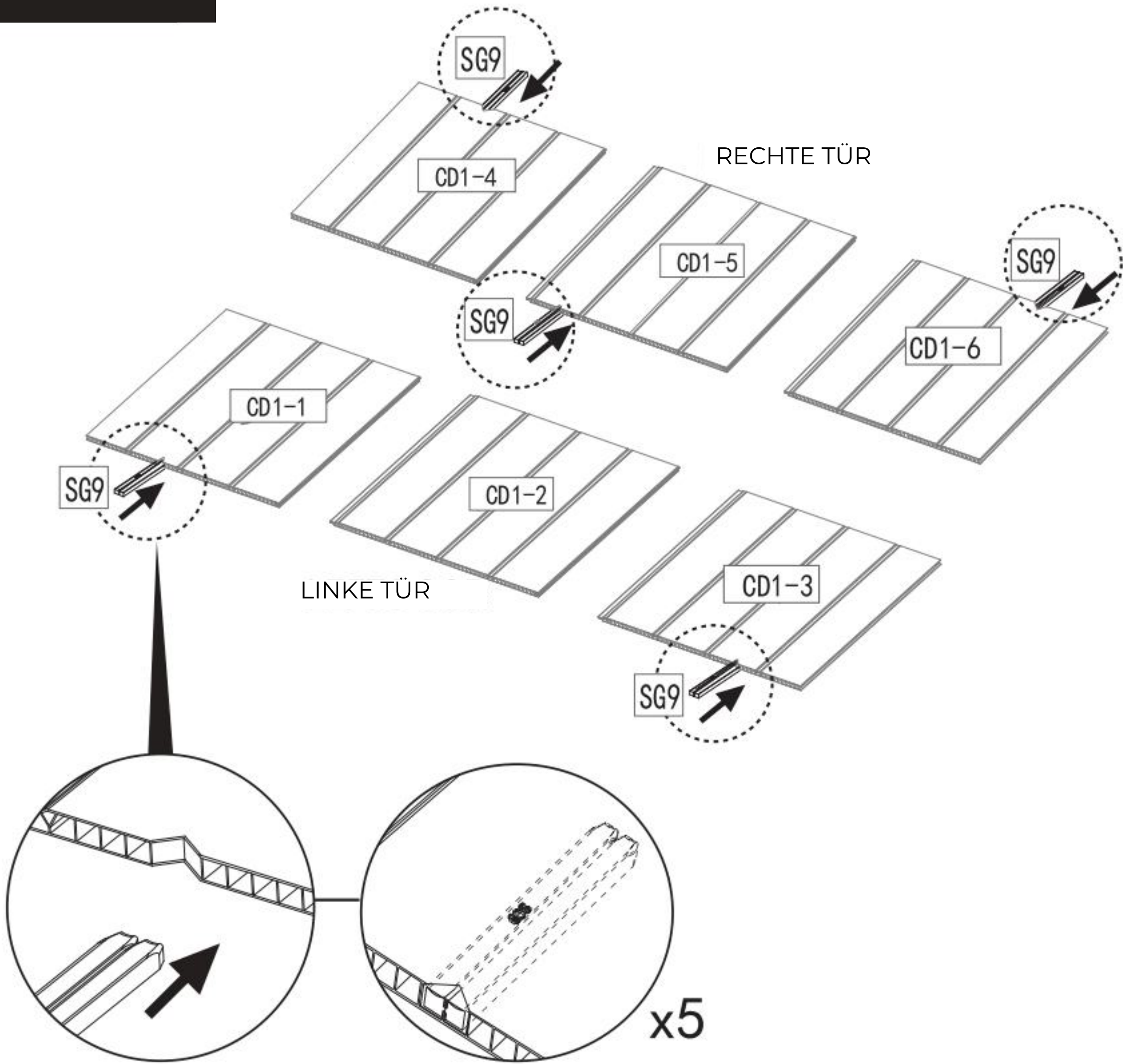
LINKE TÜR

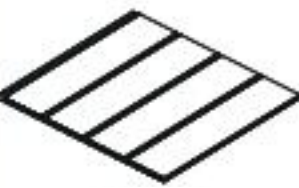
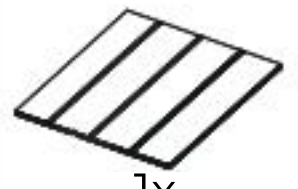
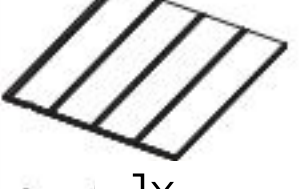


Die Seite mit dem Muster sollte nach außen zeigen.

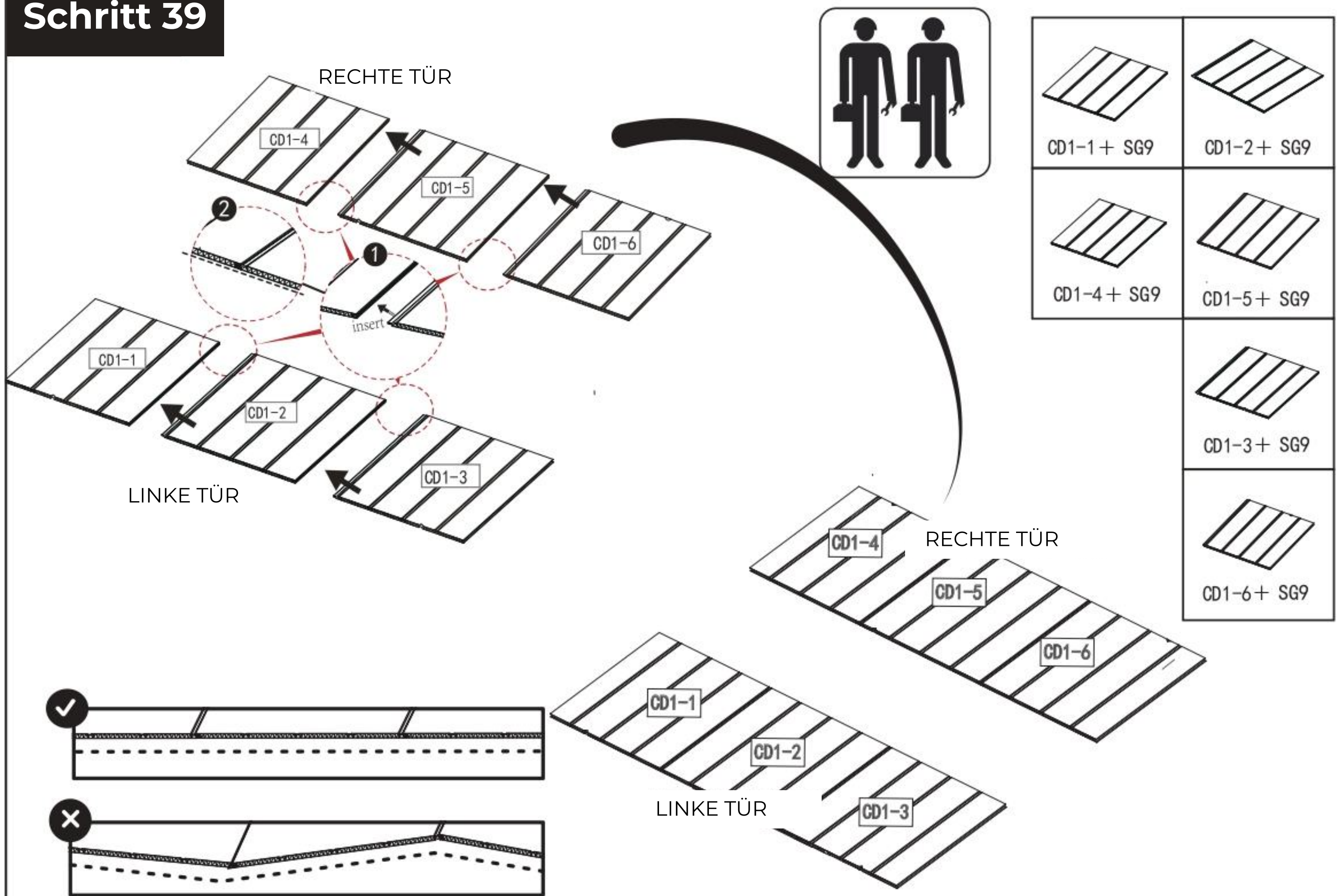


Schritt 38

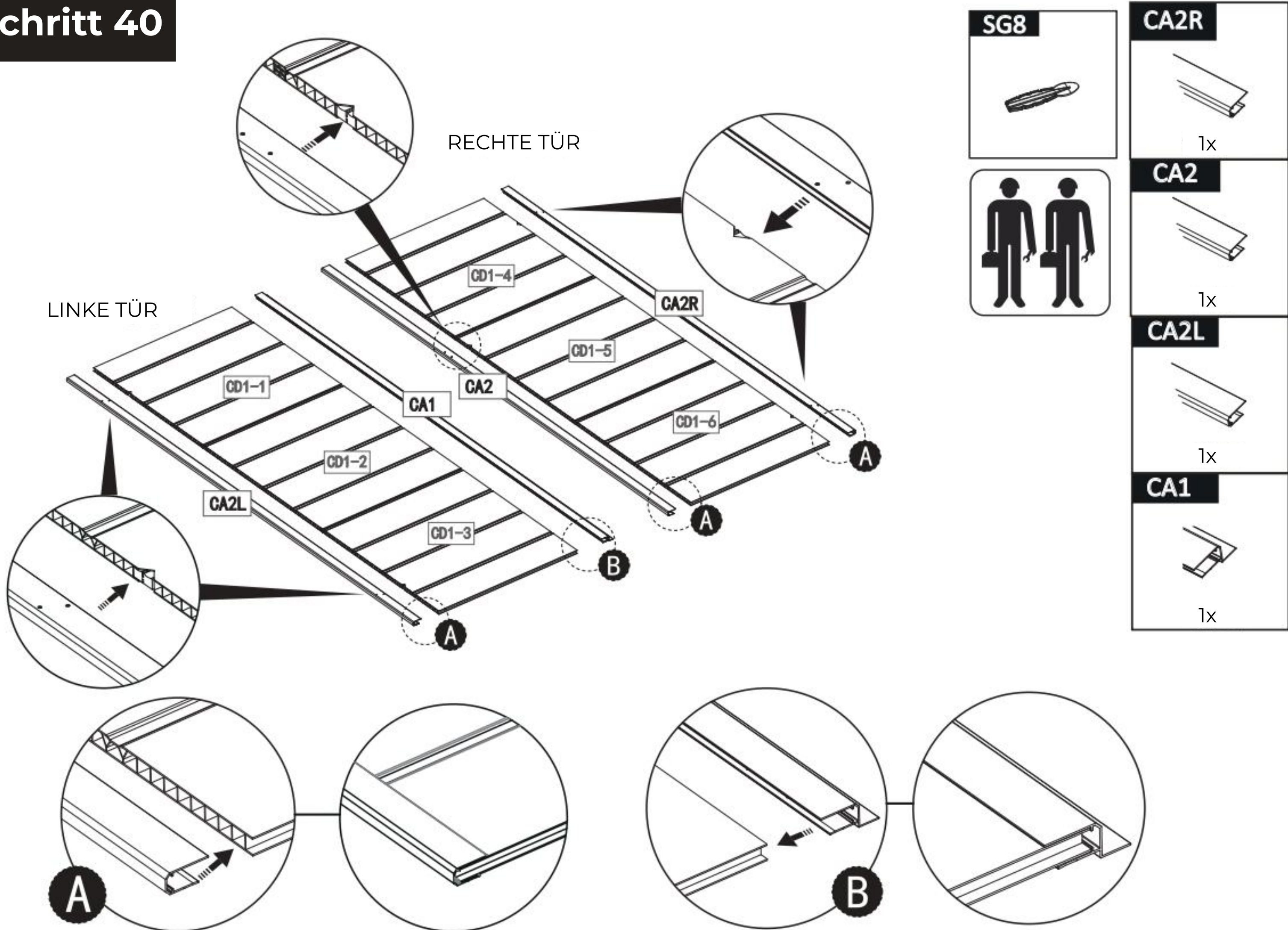


CD1-1  1x	CD1-2  1x
CD1-4  1x	CD1-5  1x
CD1-3  1x	
CD1-6  1x	
SG9  5x	

Schritt 39

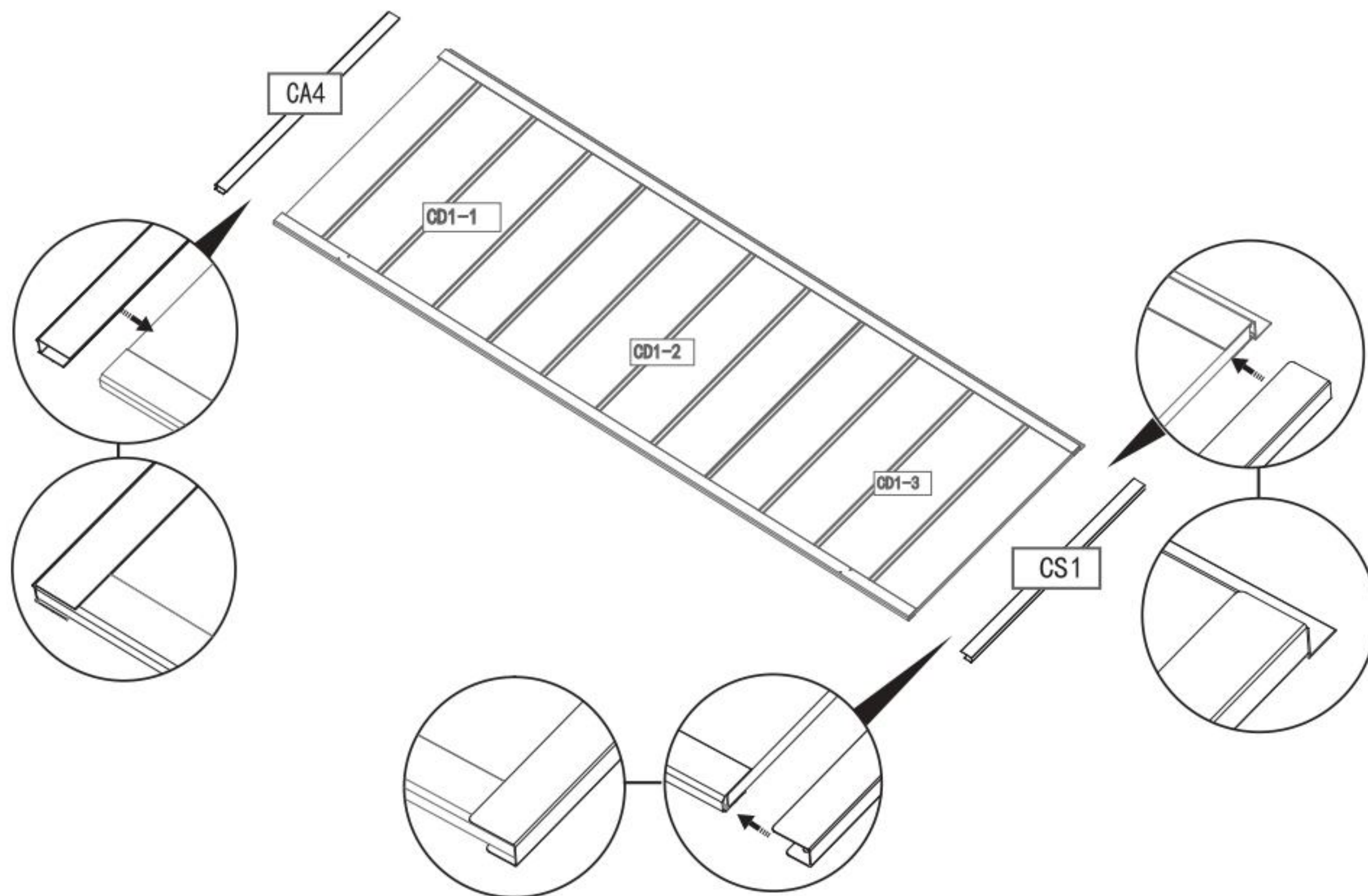


Schritt 40



Schritt 41

LINKE TÜR



CA4



1x

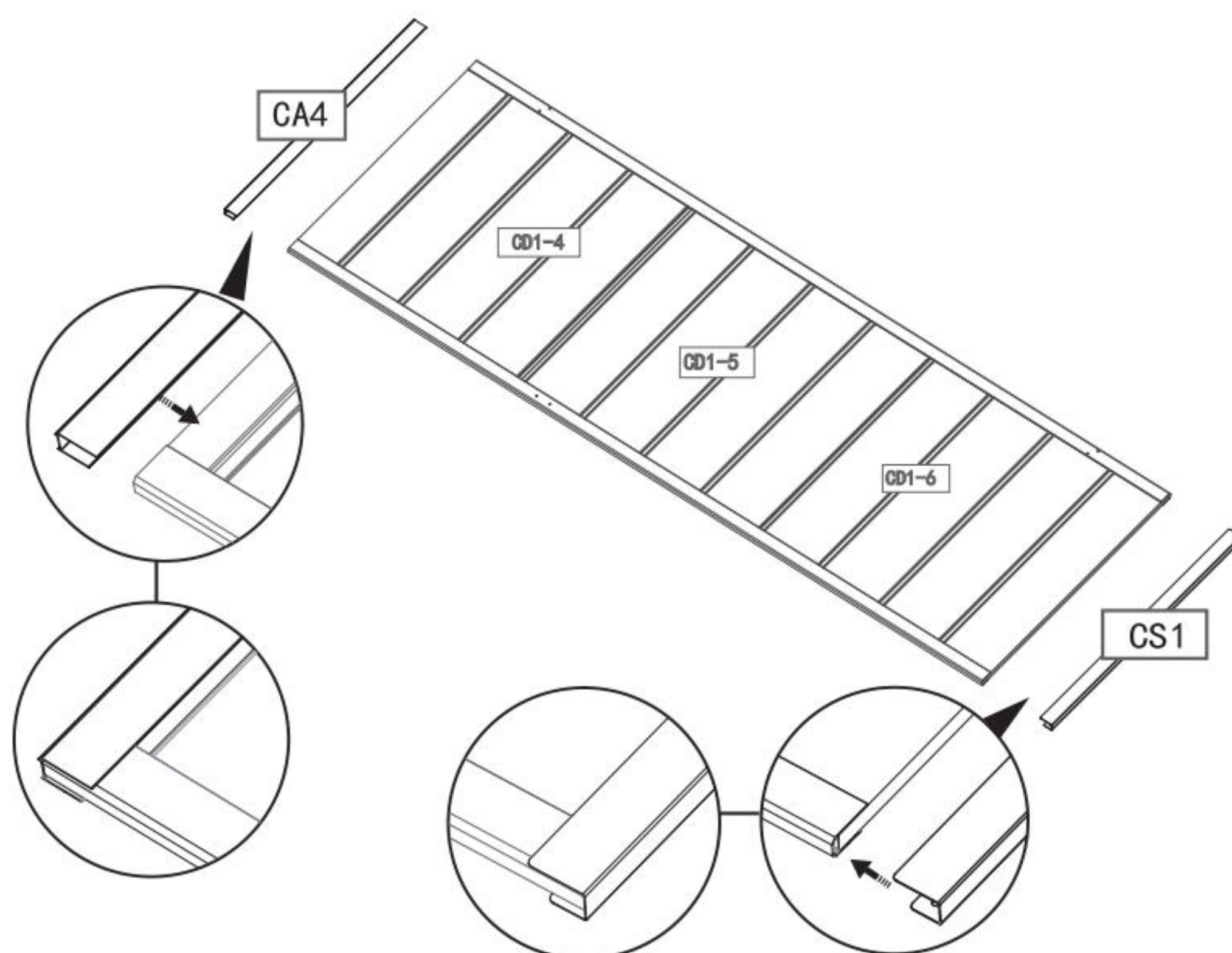
CS1



1x

Schritt 42

RECHTE TÜR



CA4



1x

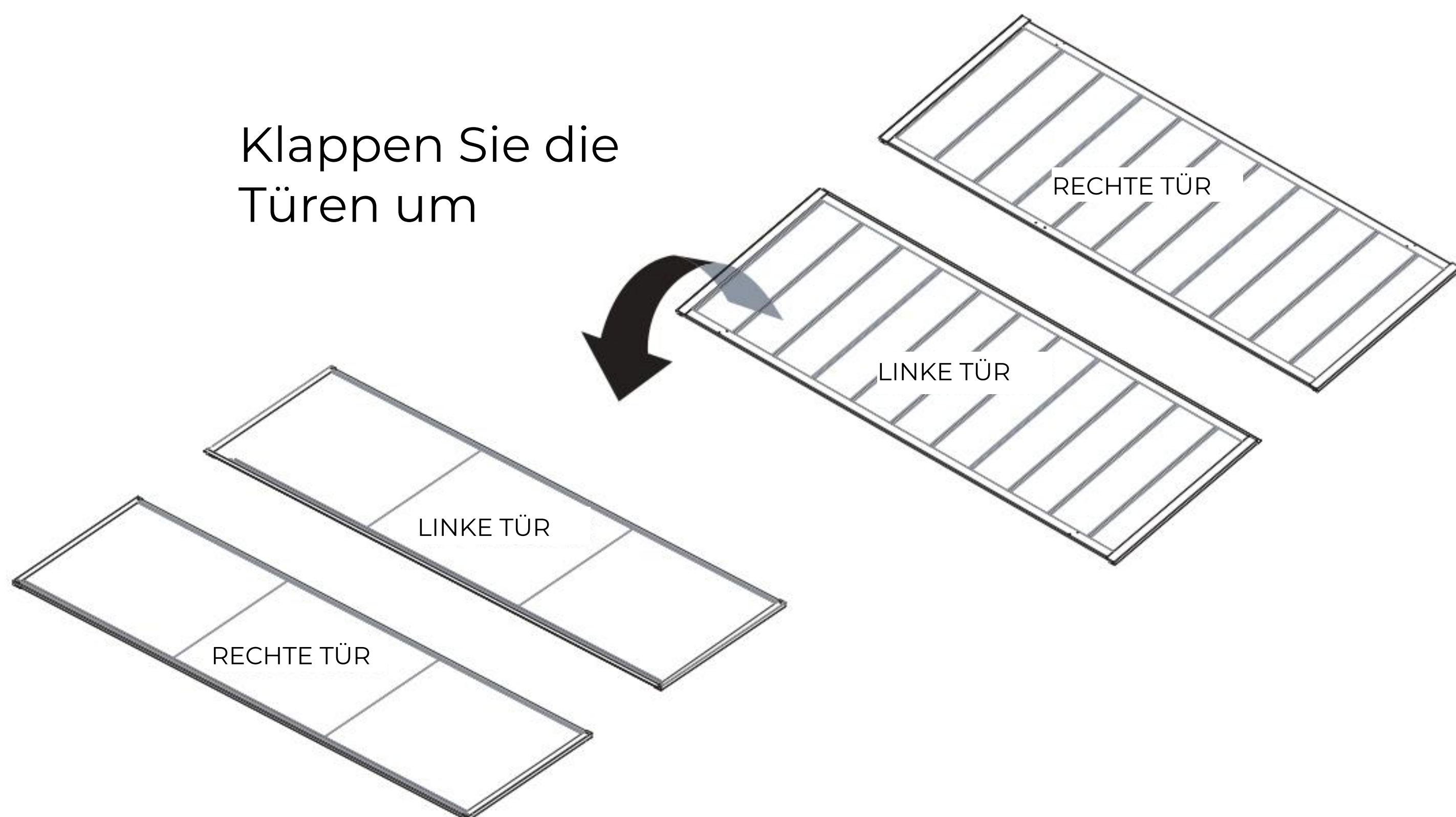
CS1



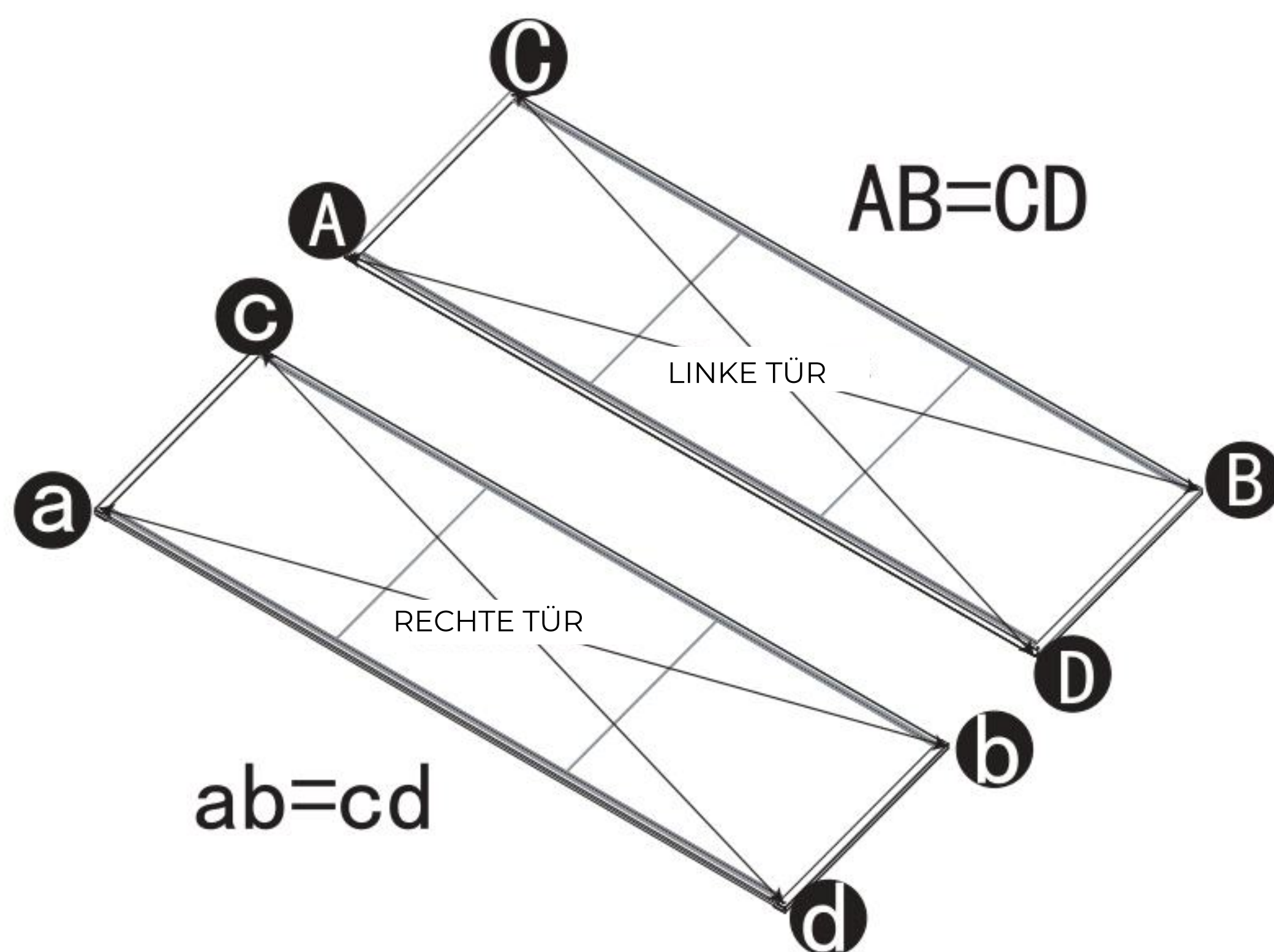
1x

Schritt 43

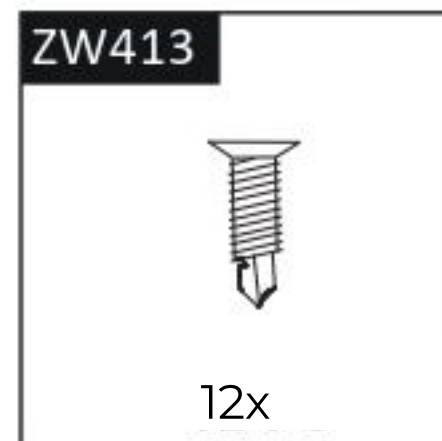
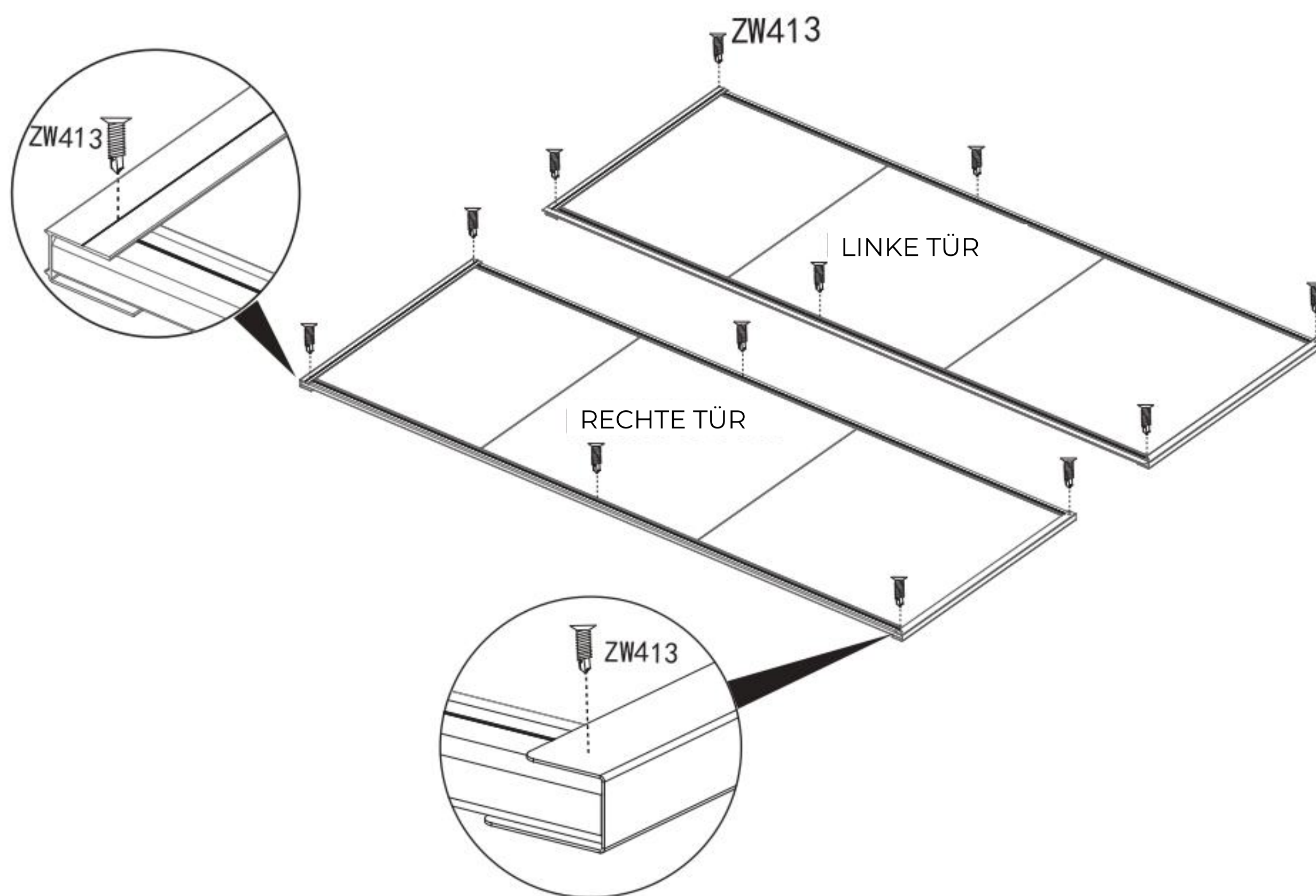
Klappen Sie die
Türen um



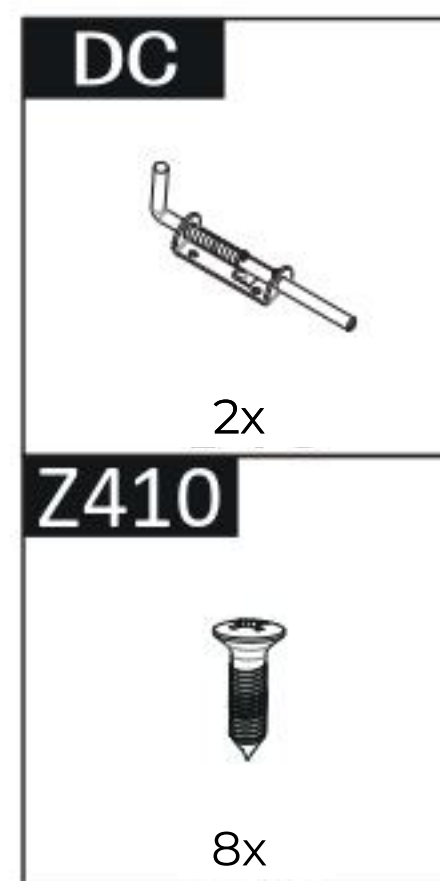
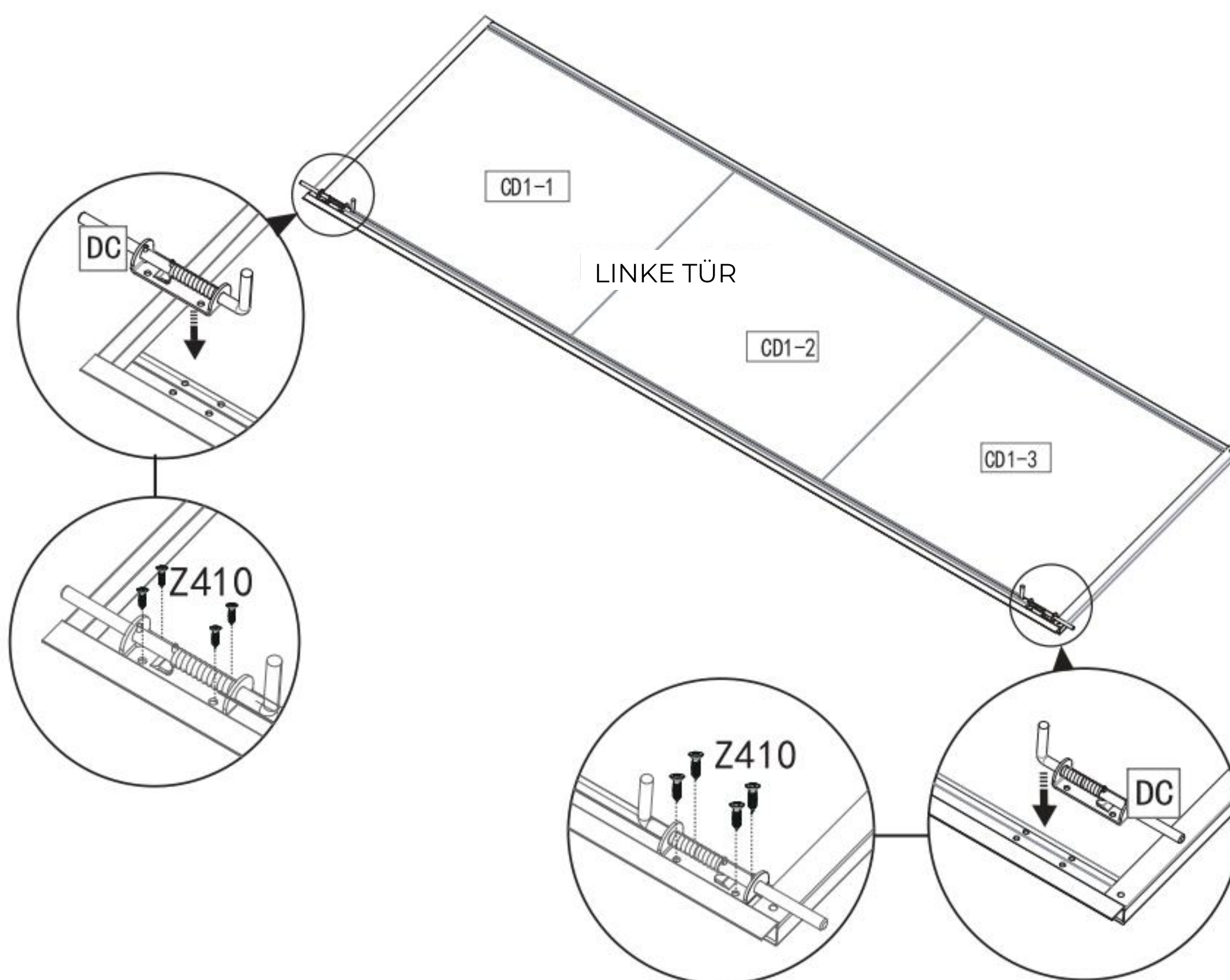
Schritt 44



Schritt 45

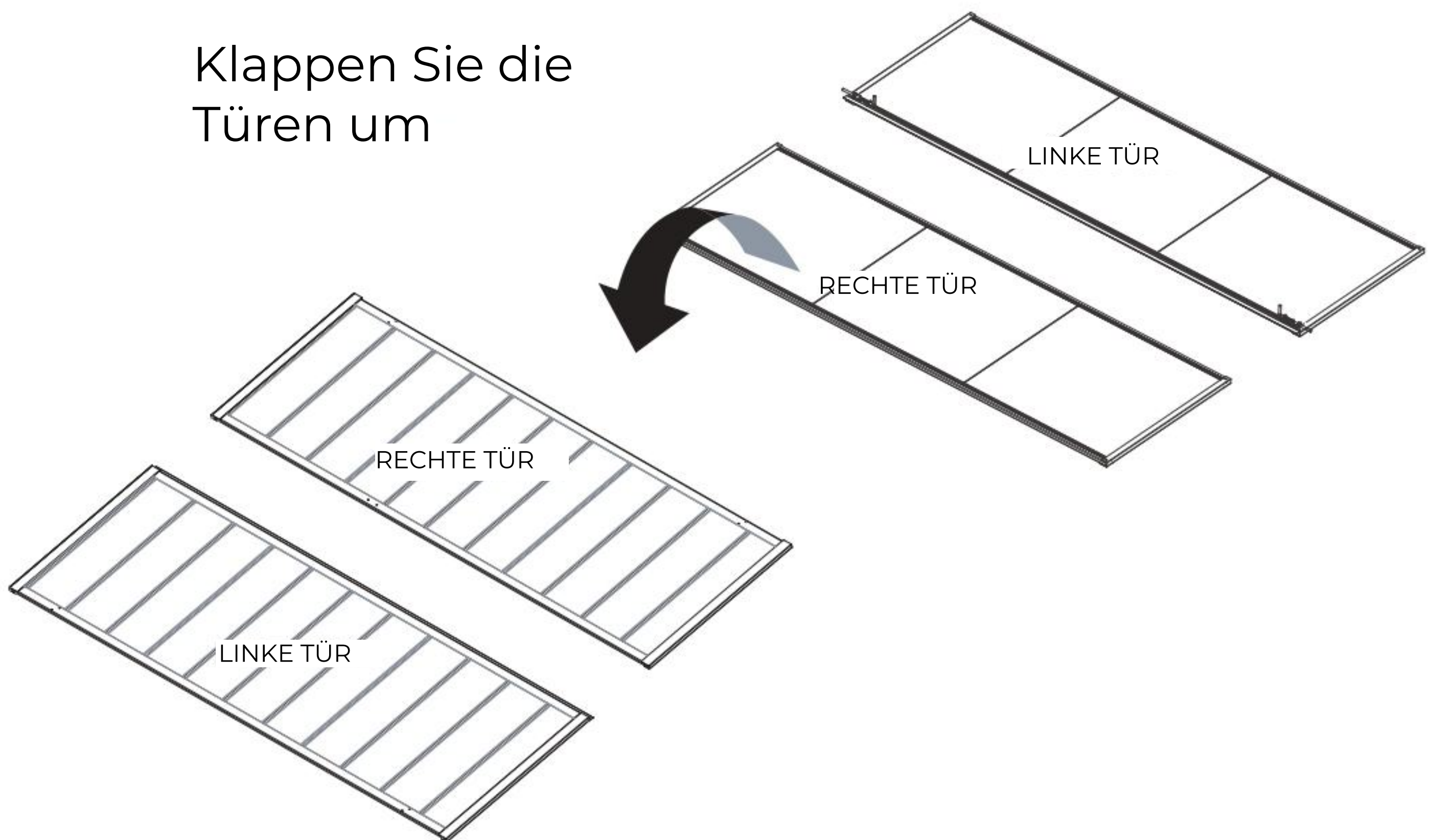


Schritt 46

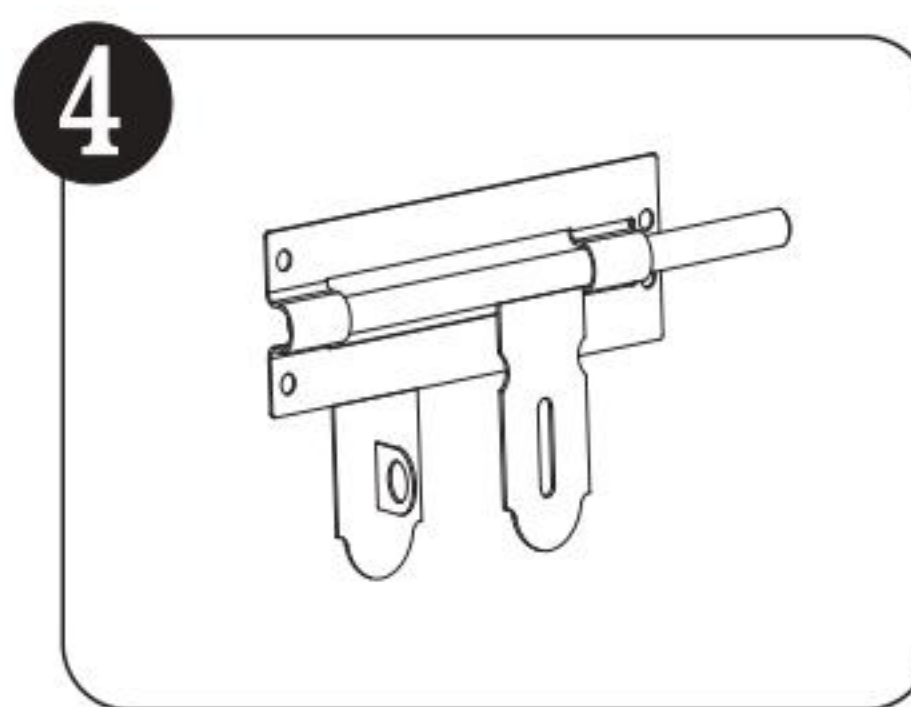
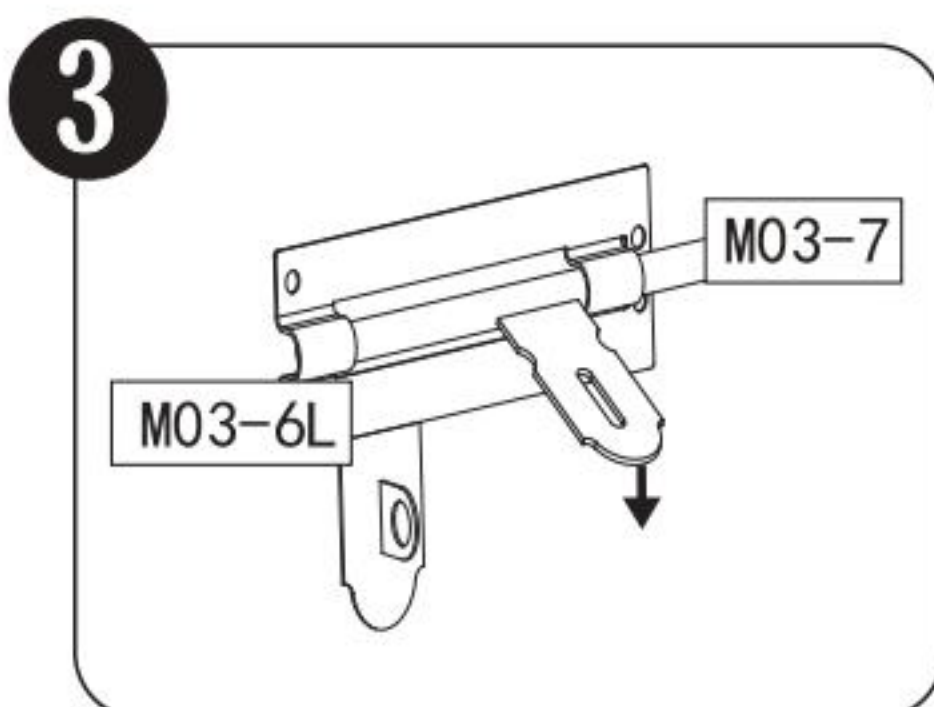
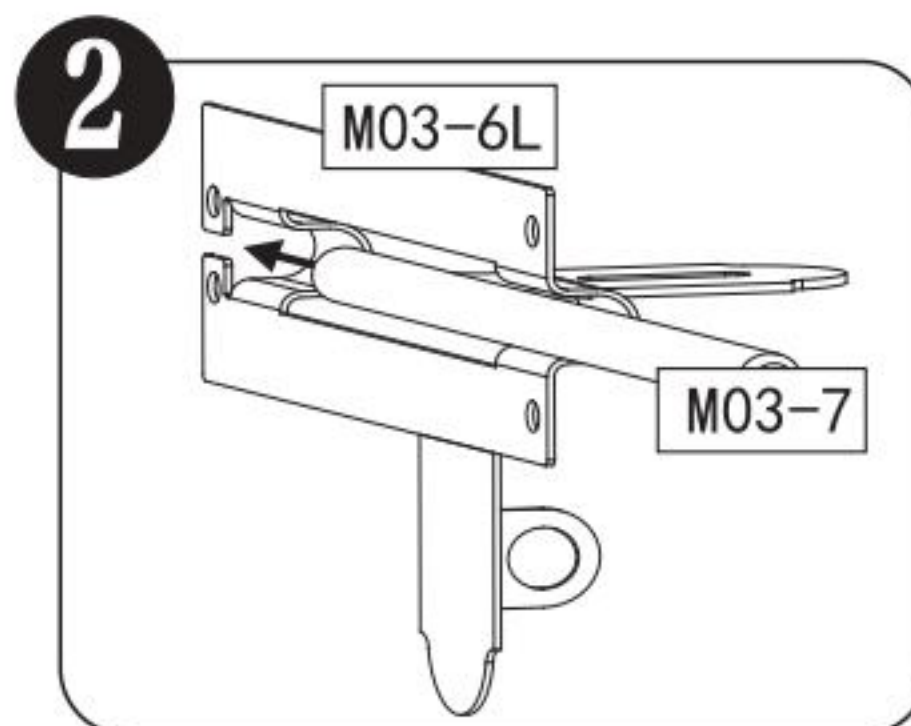
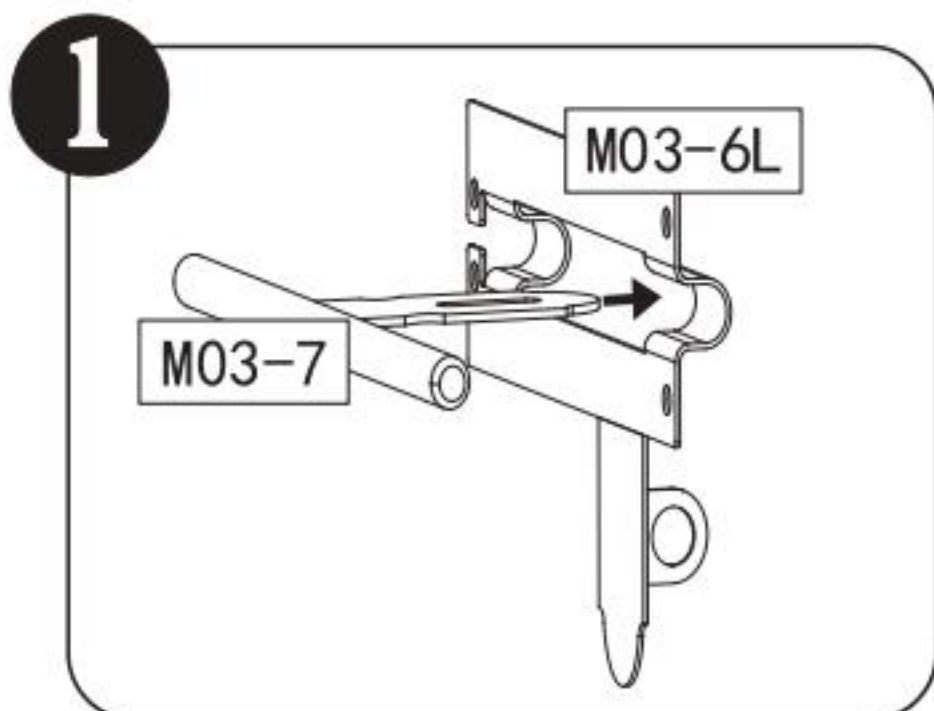


Schritt 47

Klappen Sie die
Türen um



Schritt 48

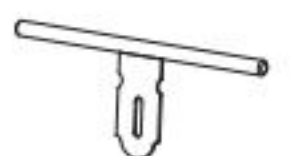


M03-6L



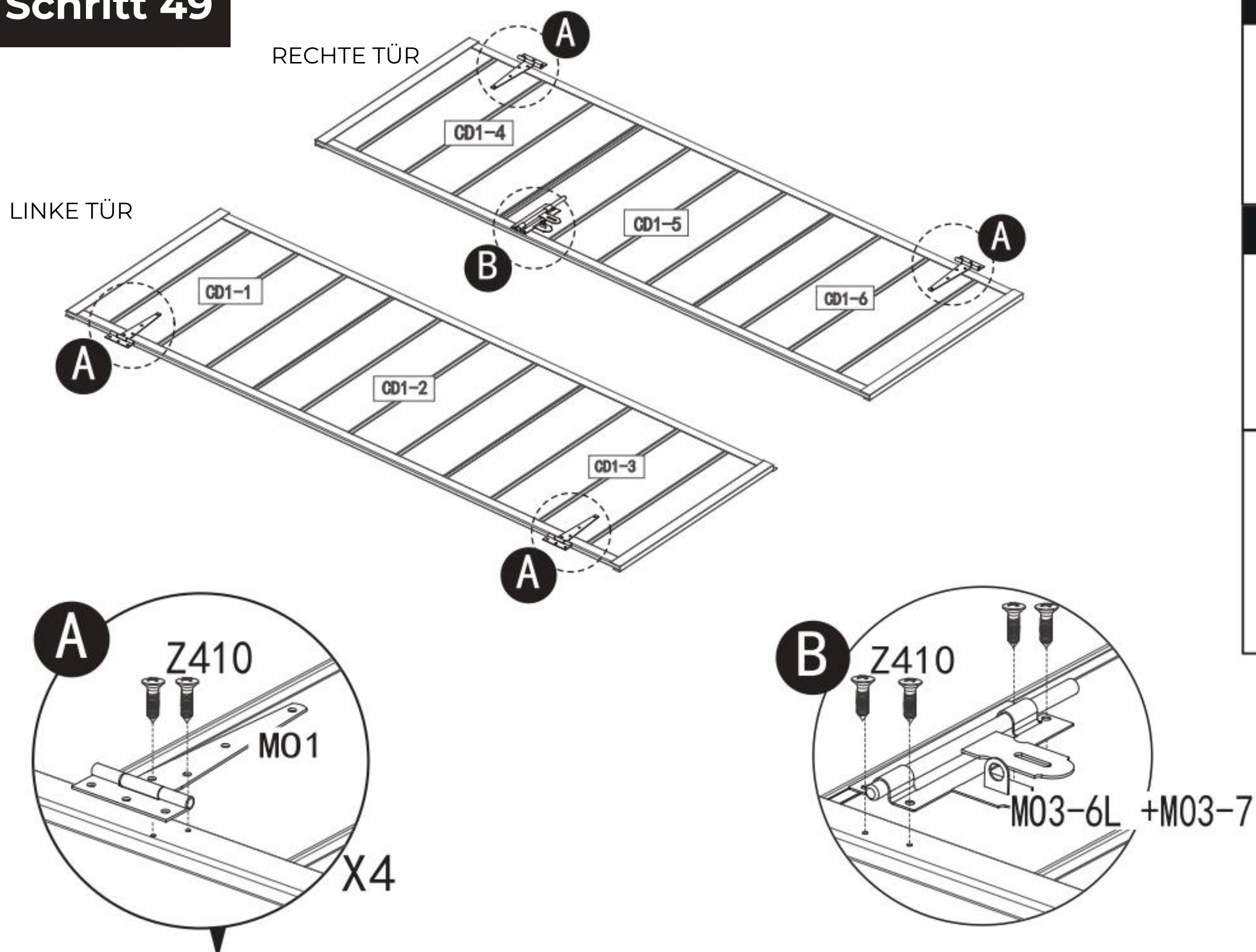
1x

M03-7



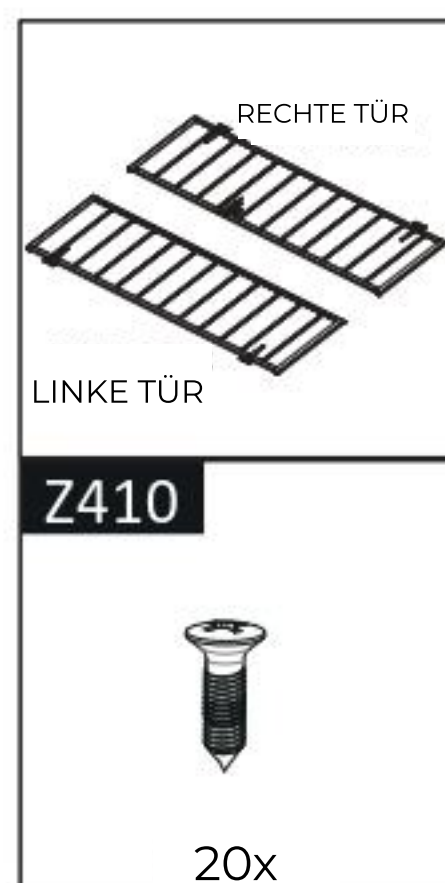
1x

Schritt 49

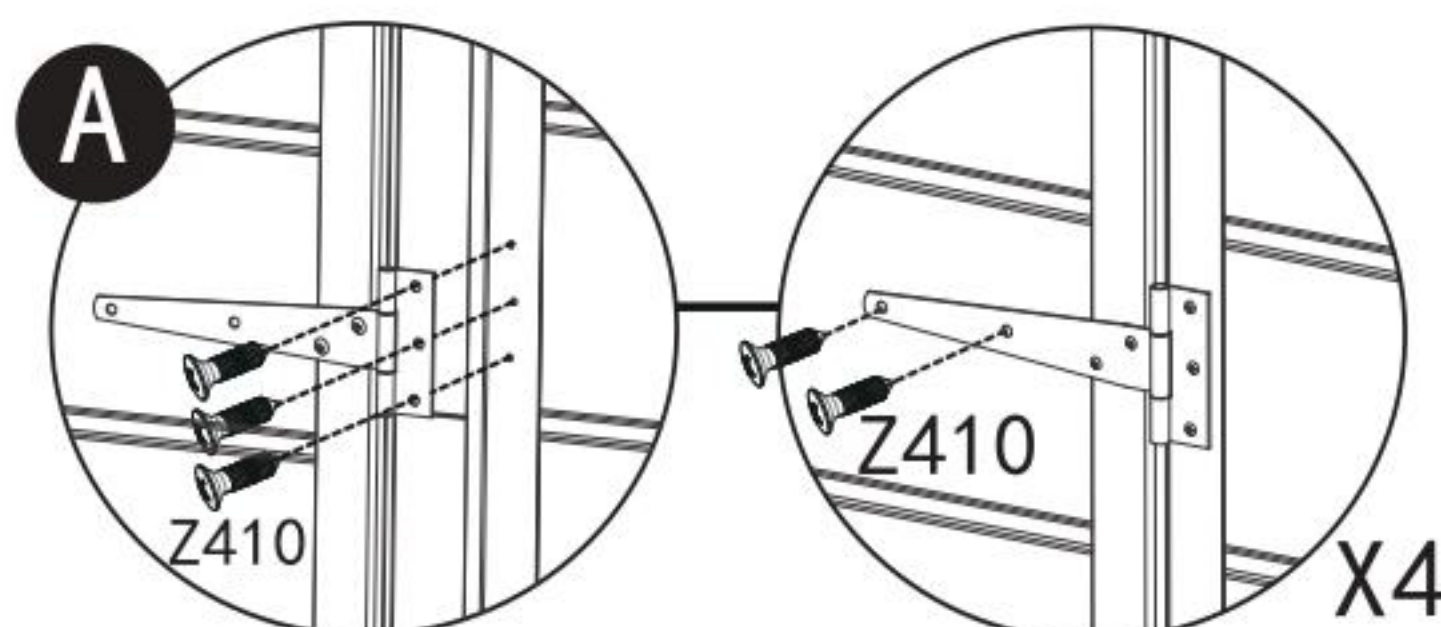


Die Schrauben zur Justierung der Türposition dürfen in diesem Stadium noch nicht festgezogen werden.

Schritt 50

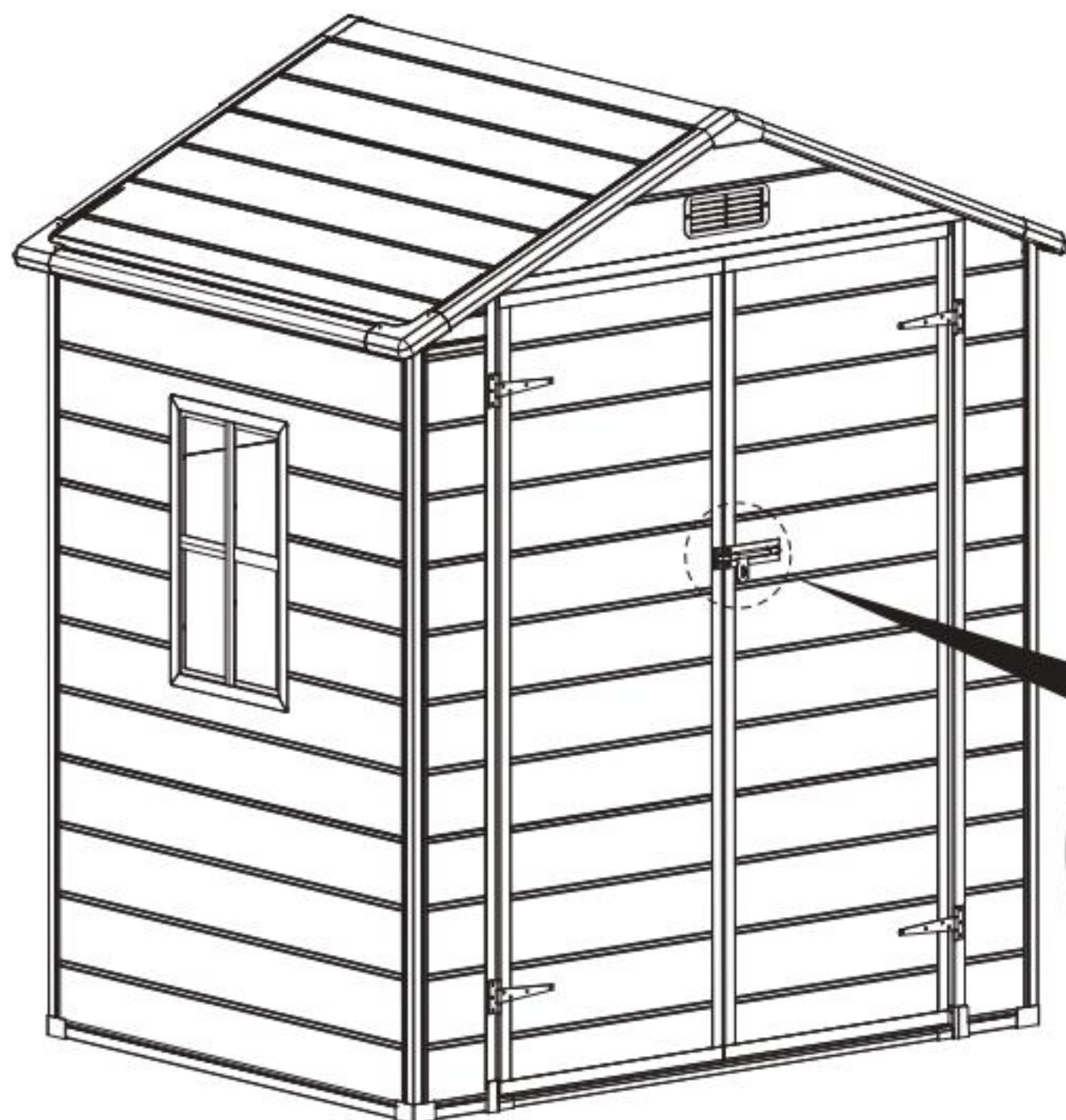


Die Anschlüsse für die linke und rechte Tür sollten in einer Linie liegen.



Sobald die Tür an ihrem Platz ist, nageln Sie sie fest und ziehen Sie alle Schrauben fest.

Schritt 51



ZW413

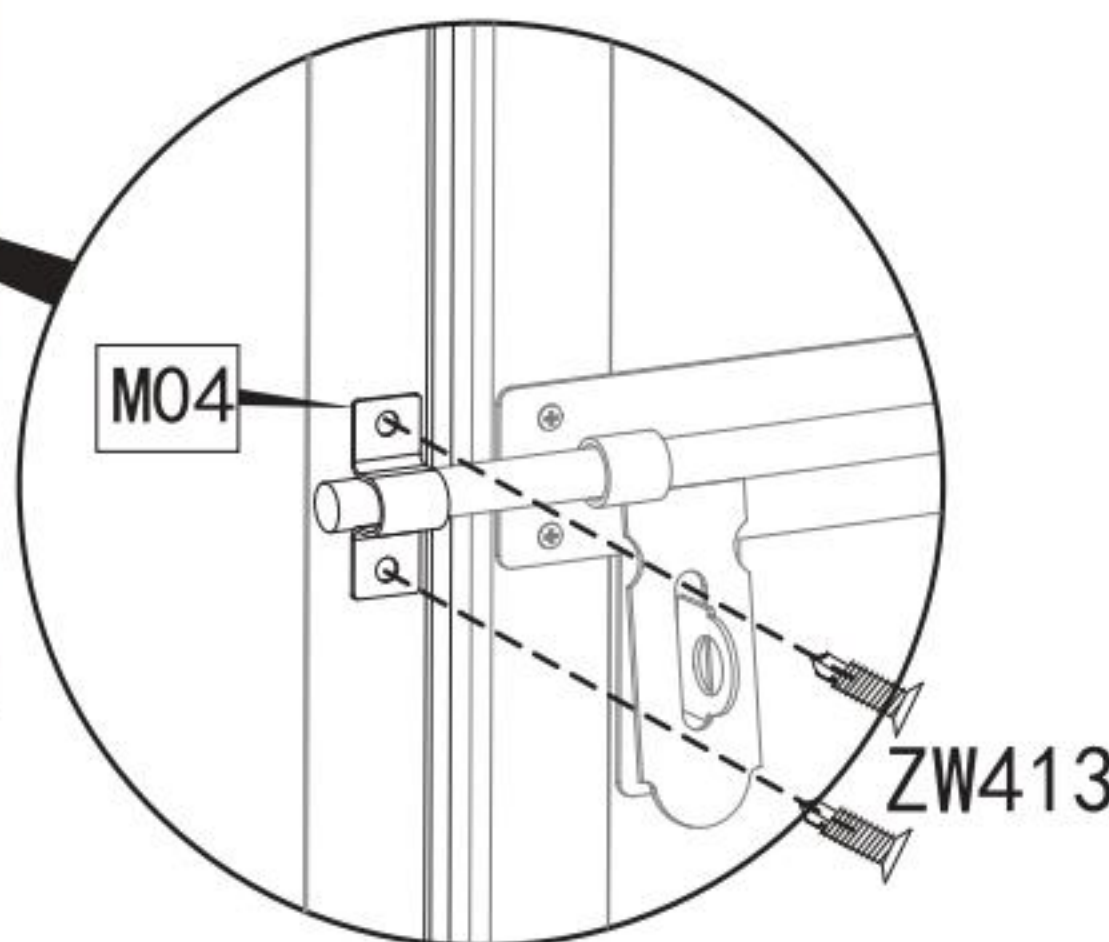


2x

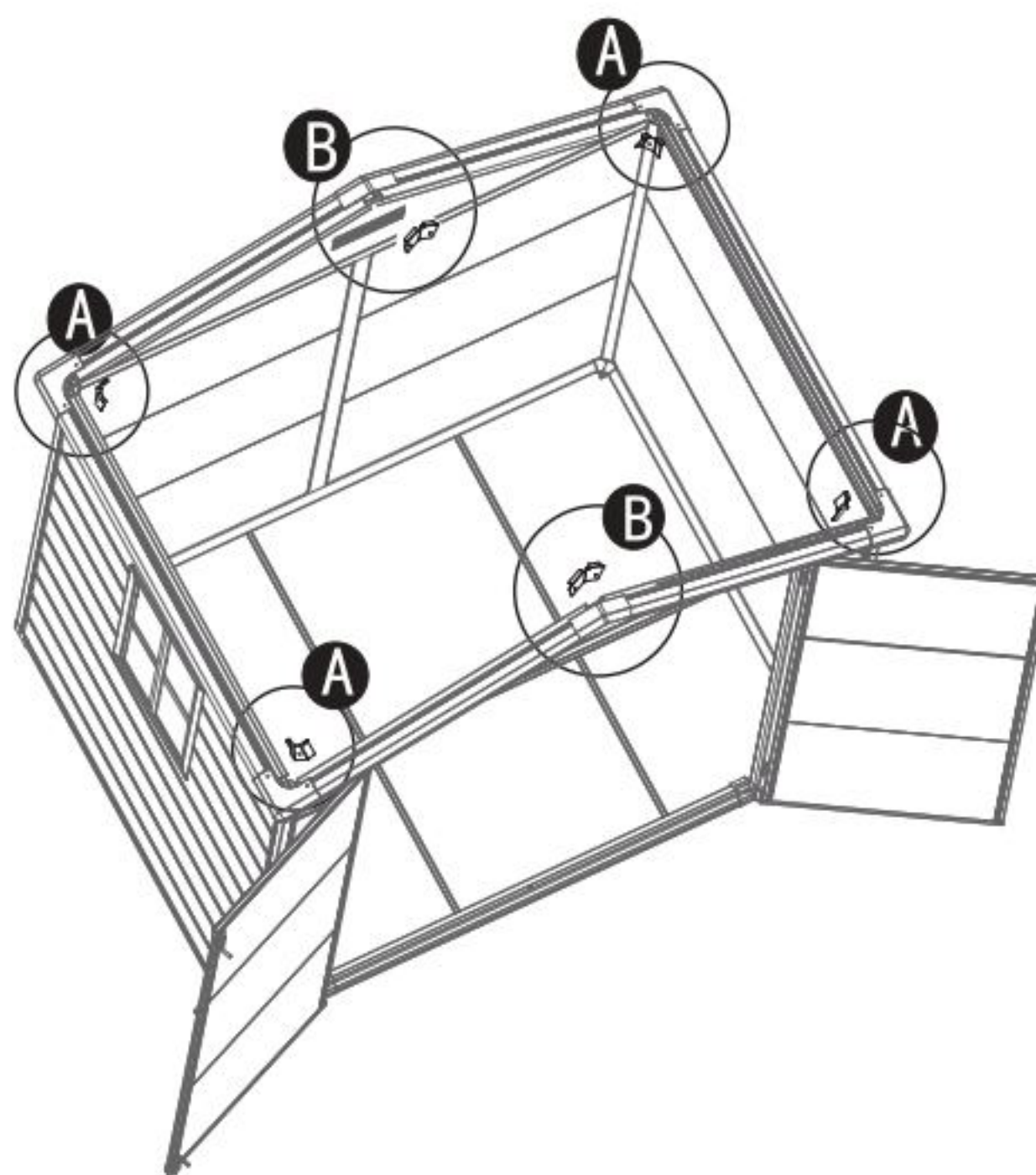
M04



1x



Schritt 52



SG14



4x

SG13

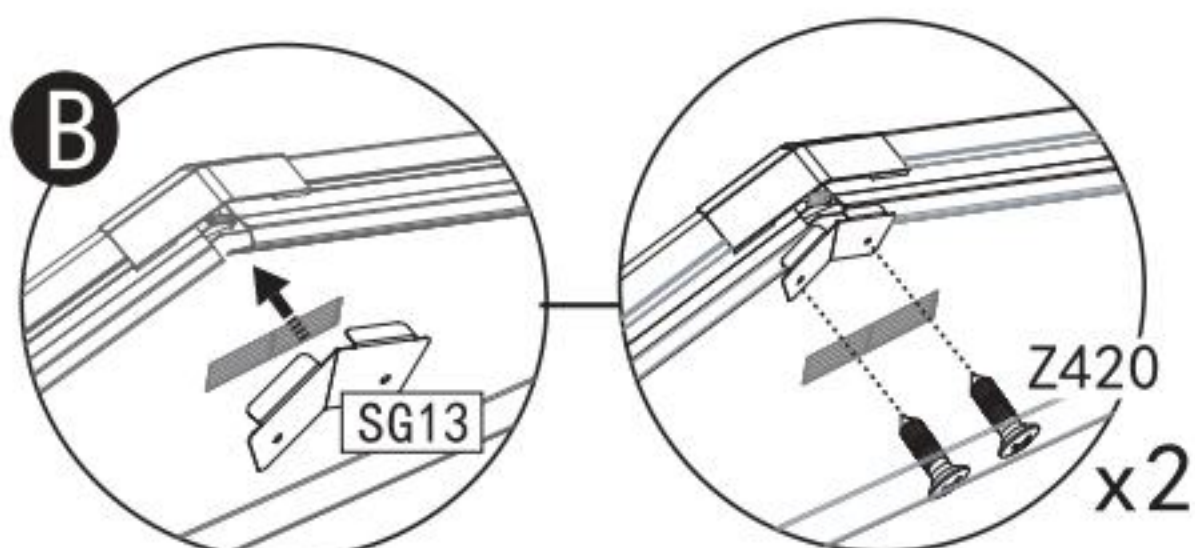
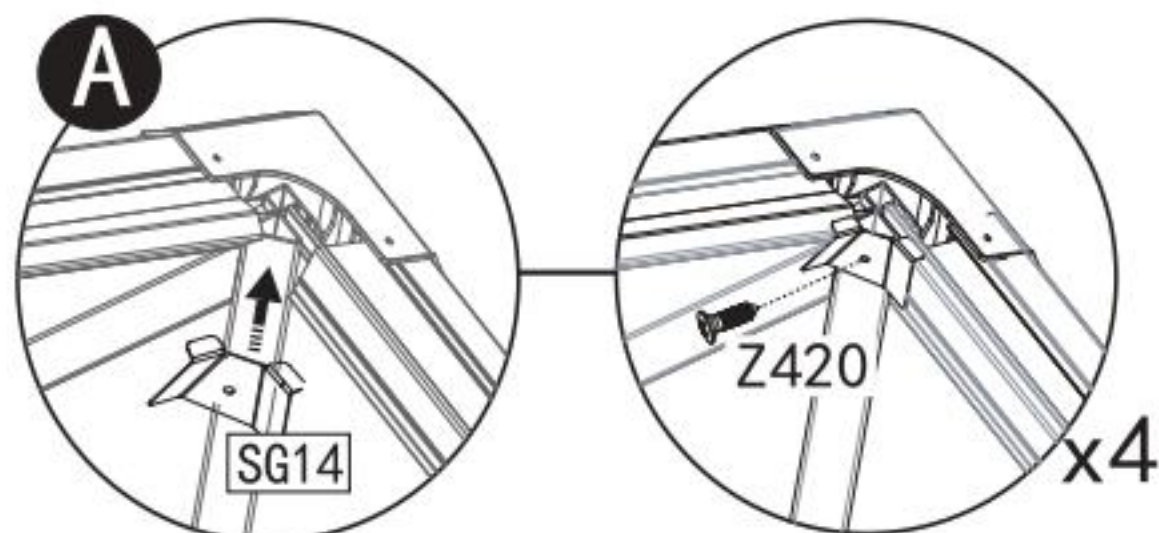


2x

Z420



8x



TEILEDIAGRAMM

TEILE DES DACHS

ZURÜCK

RECHTS

FRONT

LINKS

TÜRTEILE

TEILE DES BODENS

