



CASETA DE JARDÍN DE PLÁSTICO

PP6X4.4

Instrucciones de montaje



ADVERTENCIA

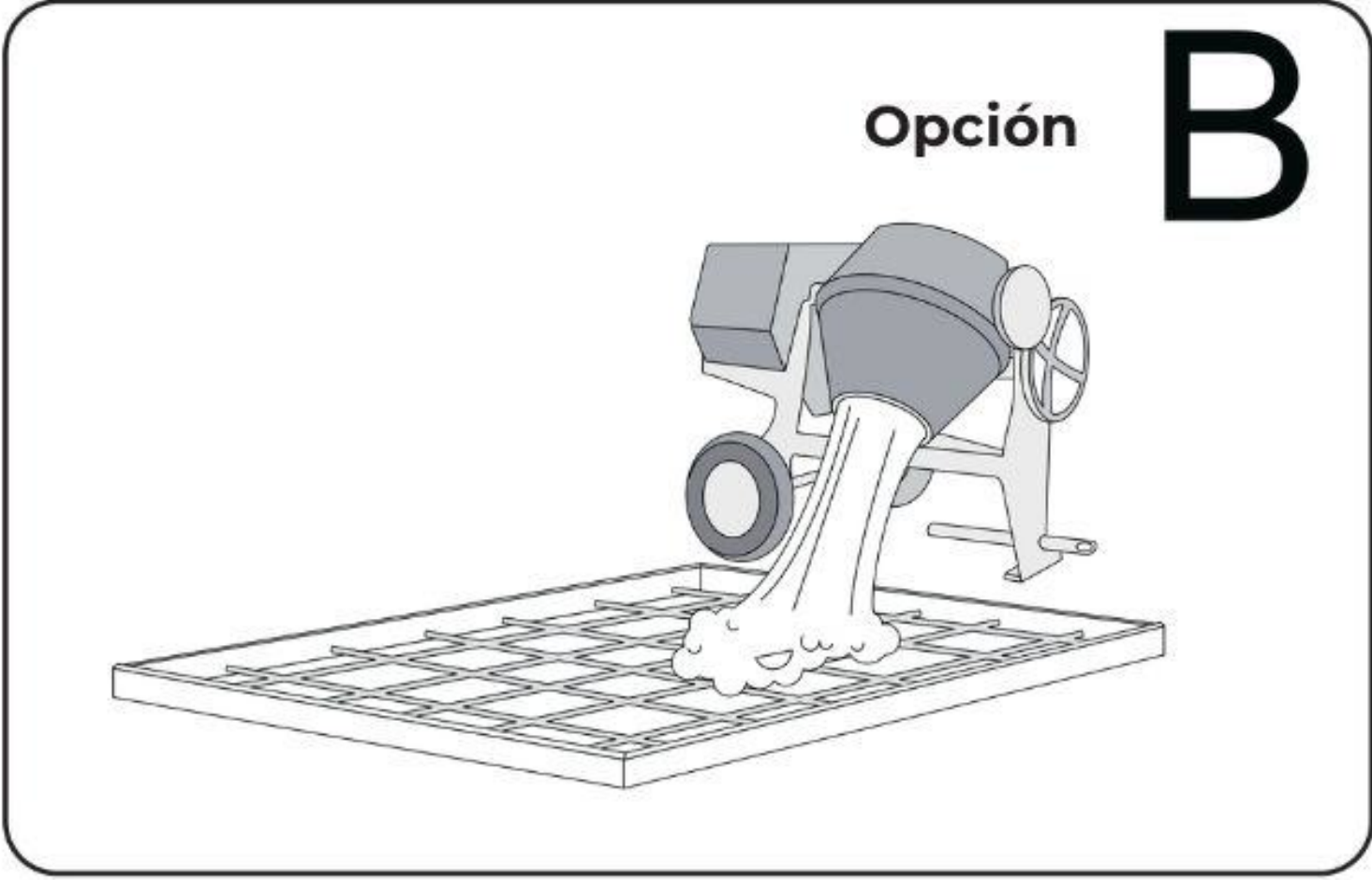
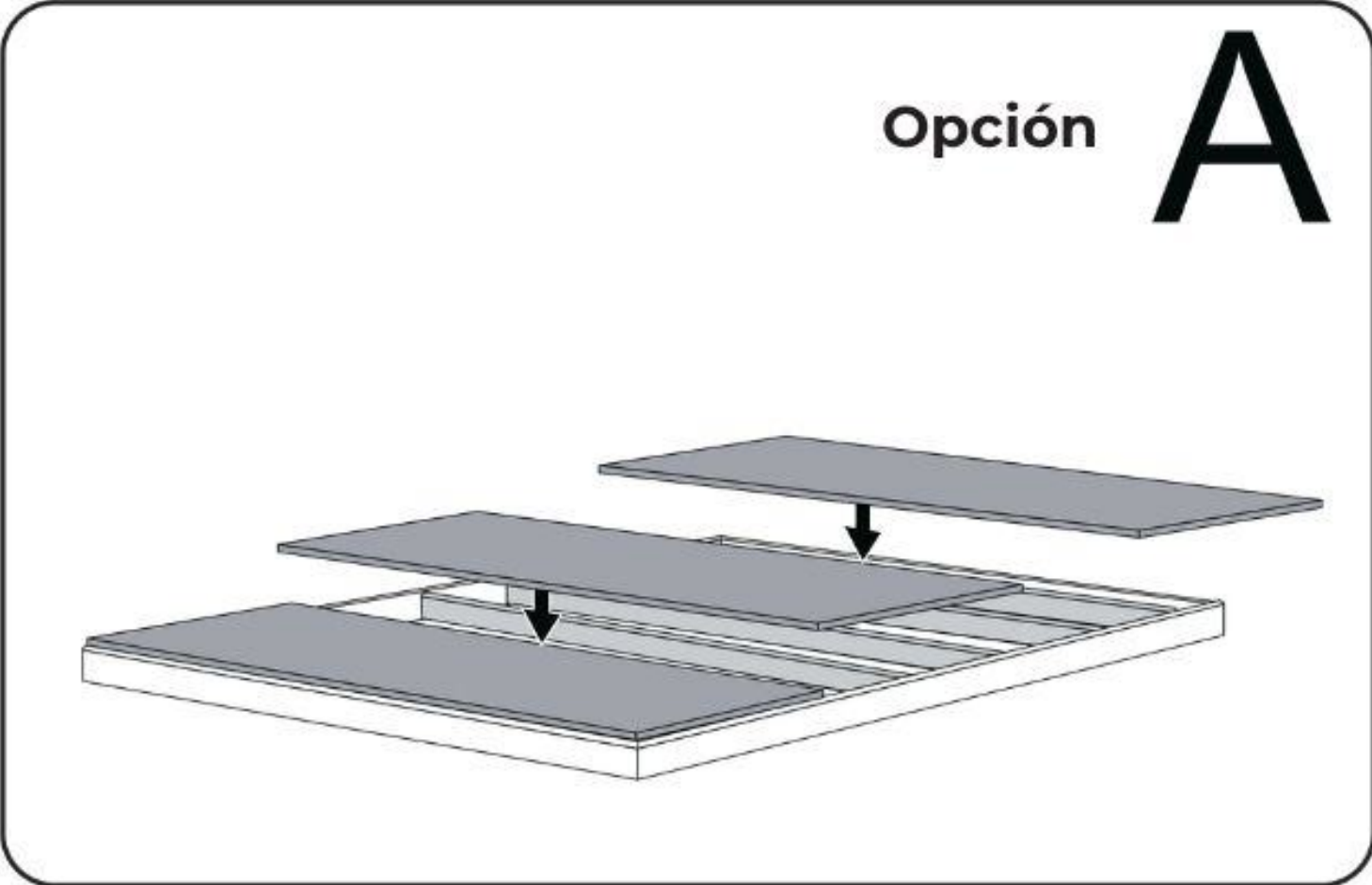
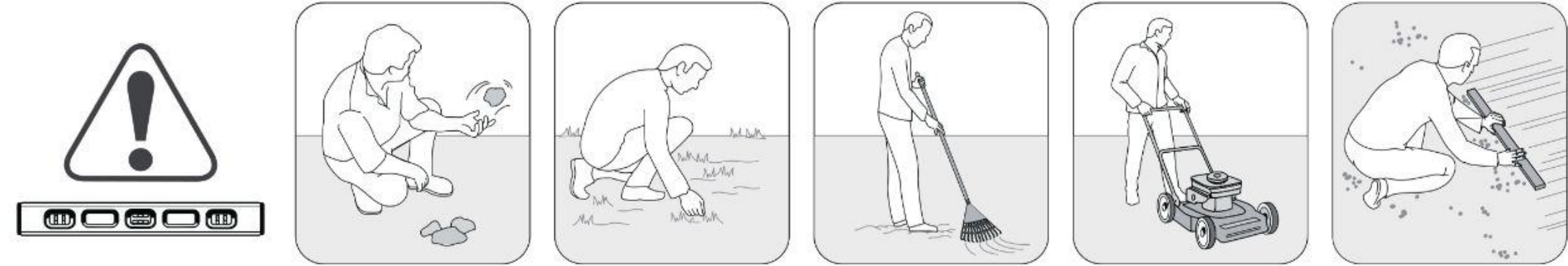
Lea atentamente el manual de instrucciones antes de la instalación.

Por favor, ensamble el artículo siguiendo estrictamente las instrucciones.

Compruebe cuidadosamente que ninguno de los elementos del paquete esté dañado.

Para evitar lesiones, se recomienda usar guantes de protección durante la instalación.

Preparación del terreno: nivelación. Recomendado: cimentación de madera o concreto. El suelo debe ser mayor que la base de la casa.



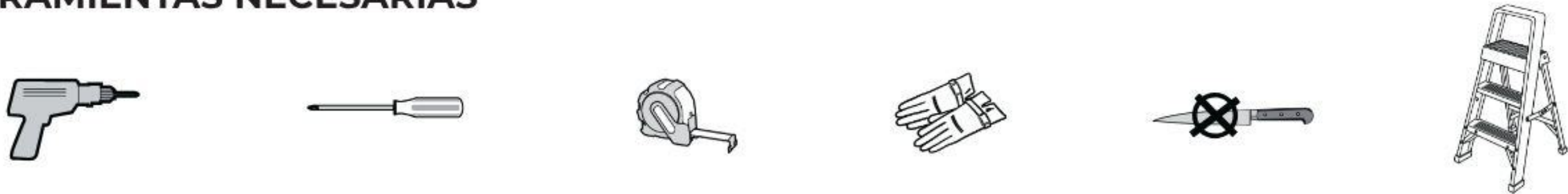
Las dimensiones exteriores del piso son:



ANTES DE LA INSTALACIÓN

Lea las instrucciones de mantenimiento y seguridad al final del manual | Antes de comenzar o prepararse para el montaje, compruebe que no falte ninguna pieza ni esté dañada | Retire todas las piezas del embalaje y colóquelas sobre una superficie de trabajo limpia | Revise todas las instrucciones de montaje | Monte todas las piezas según las instrucciones del manual. No omita ningún paso.

HERRAMIENTAS NECESARIAS



PIEZA DE LA ESPÁTULA "SG8"

Para facilitar el deslizamiento del panel en el perfil, utilice una espátula.

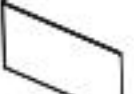


SE REQUIEREN DOS PERSONAS PARA EL MONTAJE



Lista de piezas

No.	SALUD	CANTIDAD
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.	SALUD	CANTIDAD
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	SALUD	CANTIDAD
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

- Utilice una espátula (pieza "SG8") para deslizar el panel en el pe
- Si se ha tomado el tiempo necesario, tendrá que buscar un par nuevo.
- Si desea disfrutar de su estancia en el alojamiento, deberá dedi tiempo para usarlo.

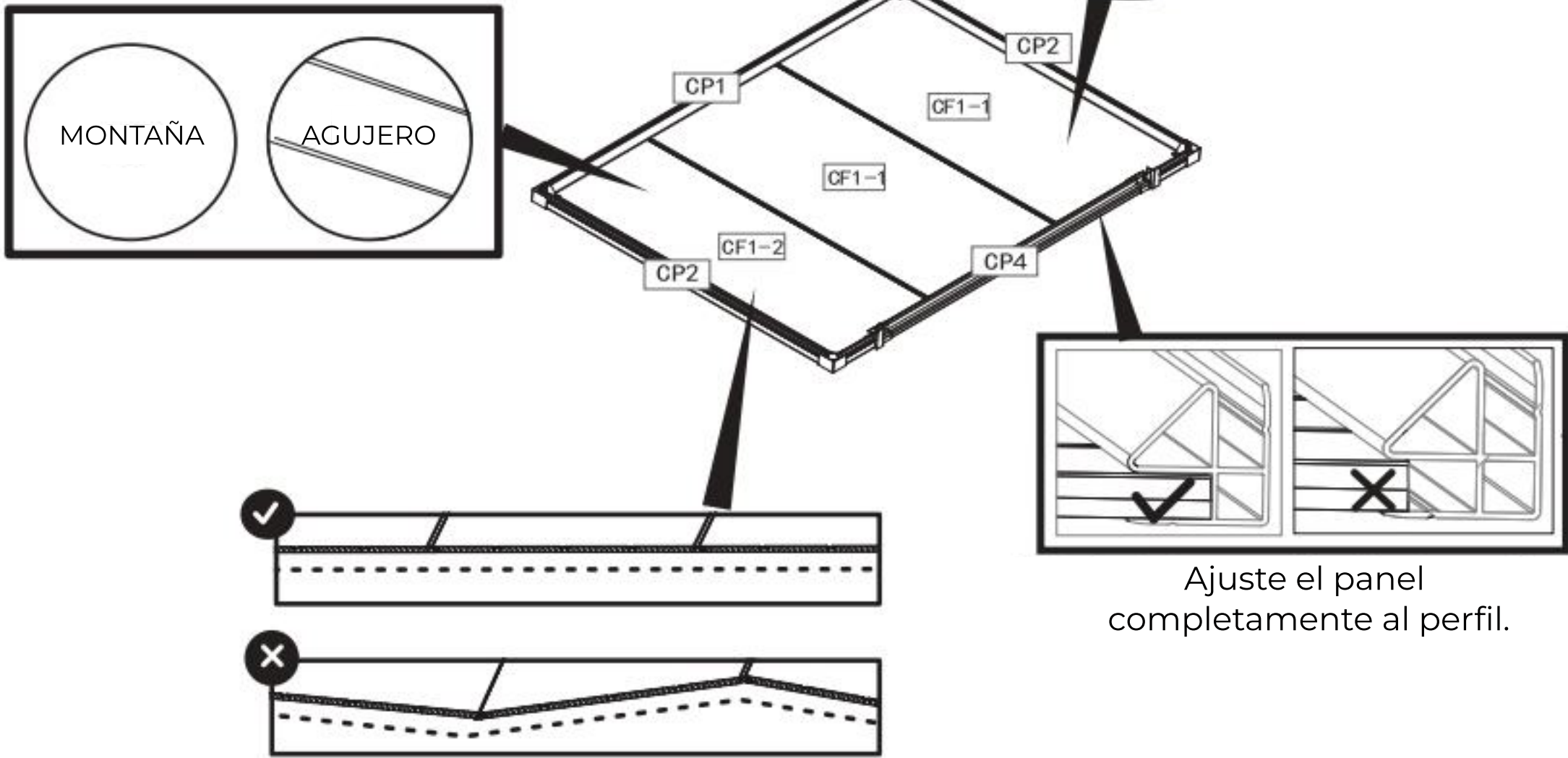


COLOCACIÓN DE PISOS

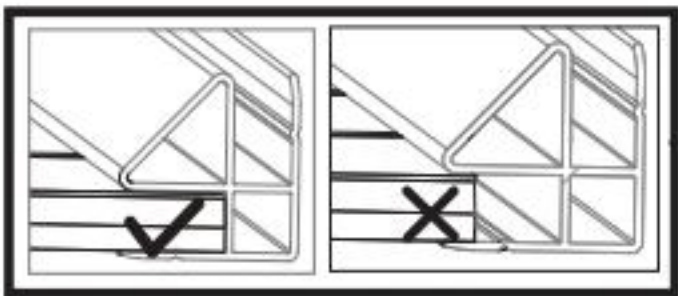
Utilice una espátula (pieza “SG8”) para facilitar la inserción del panel en el perfil.



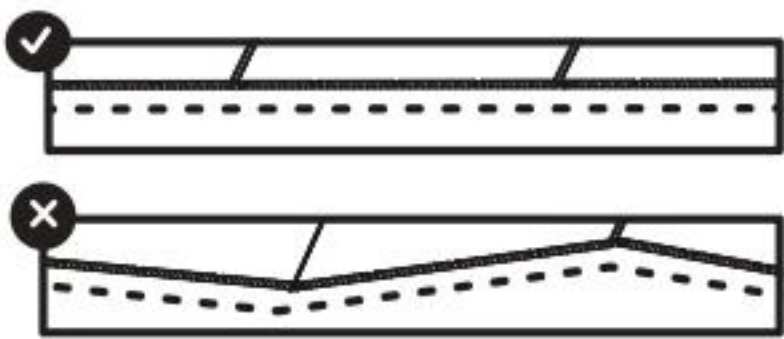
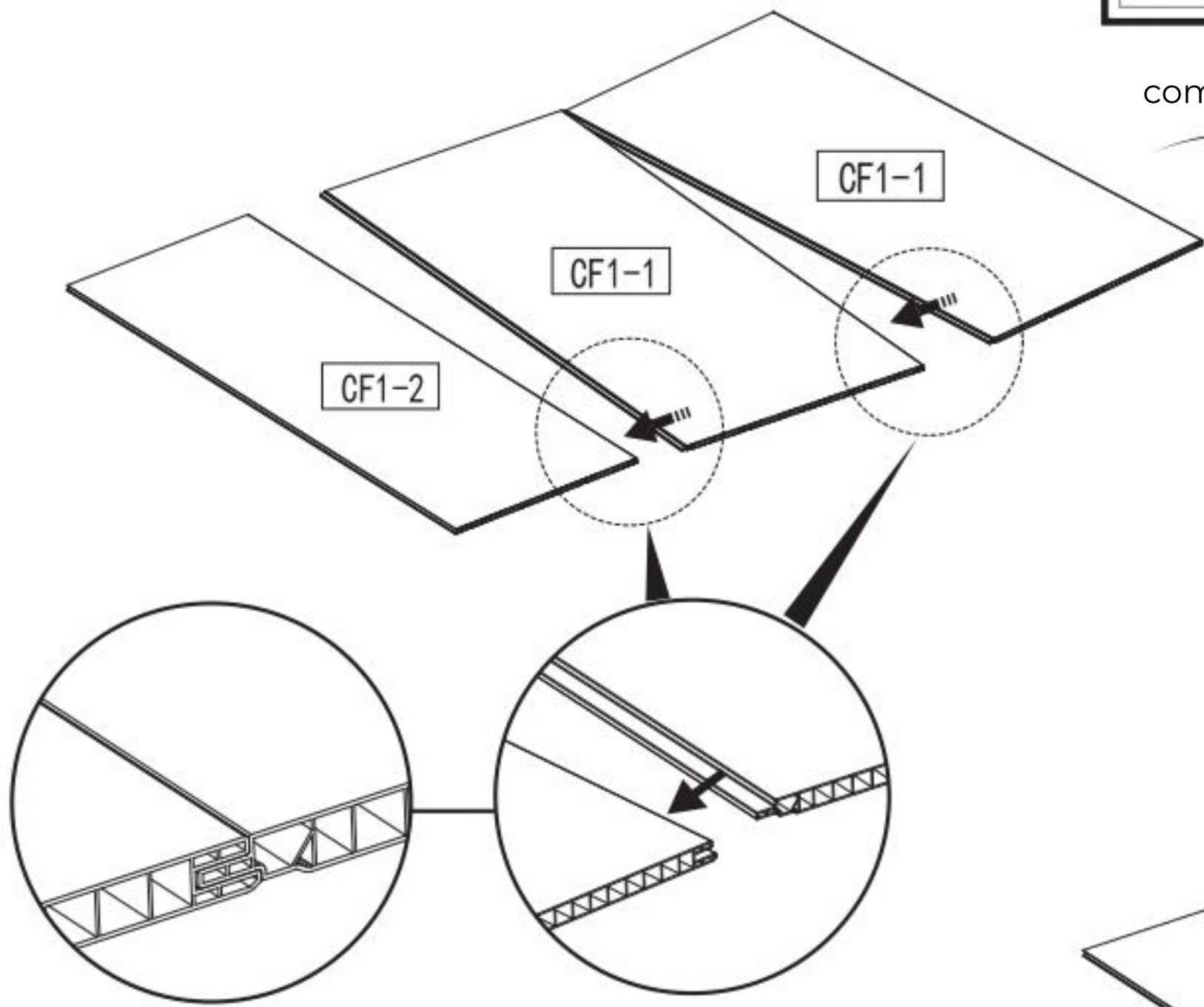
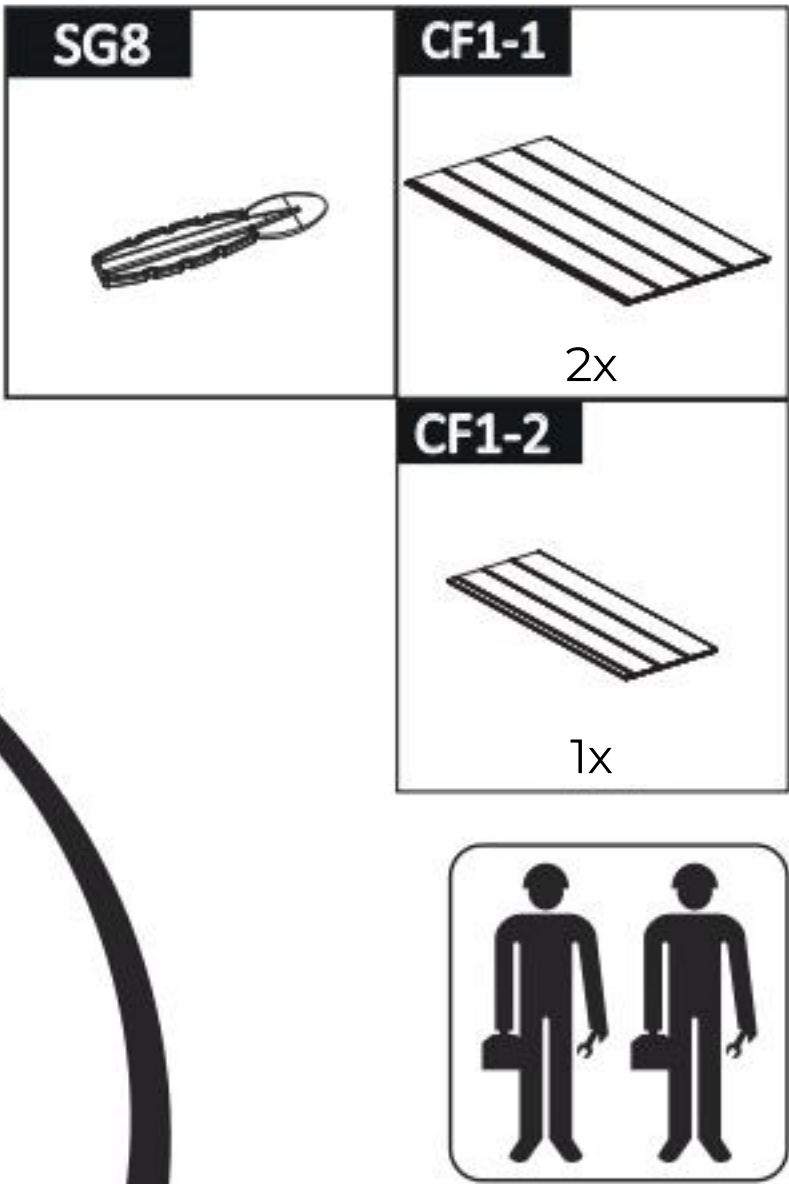
Nota:
La línea de curvatura del piso debe estar debajo



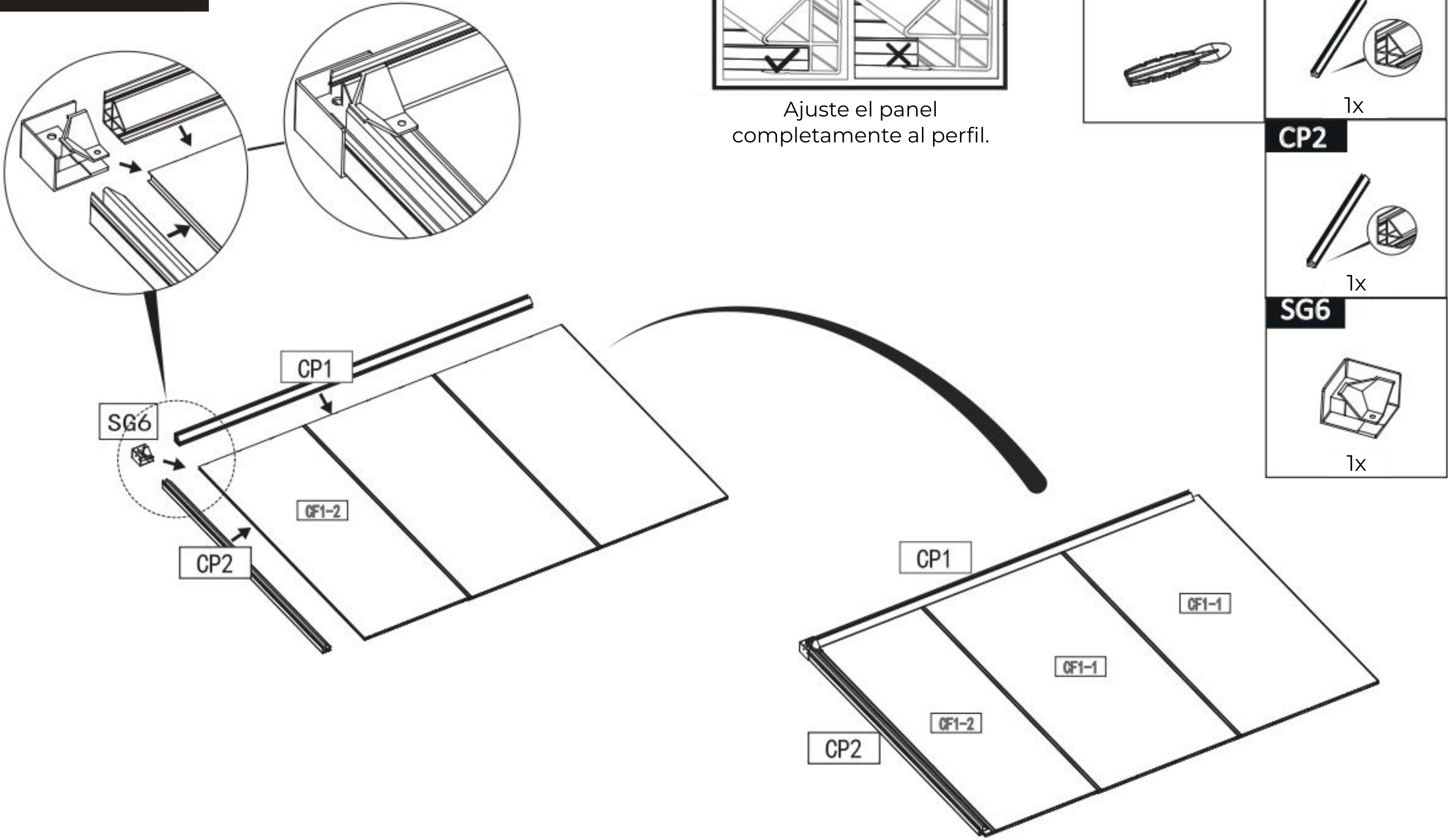
Paso 1



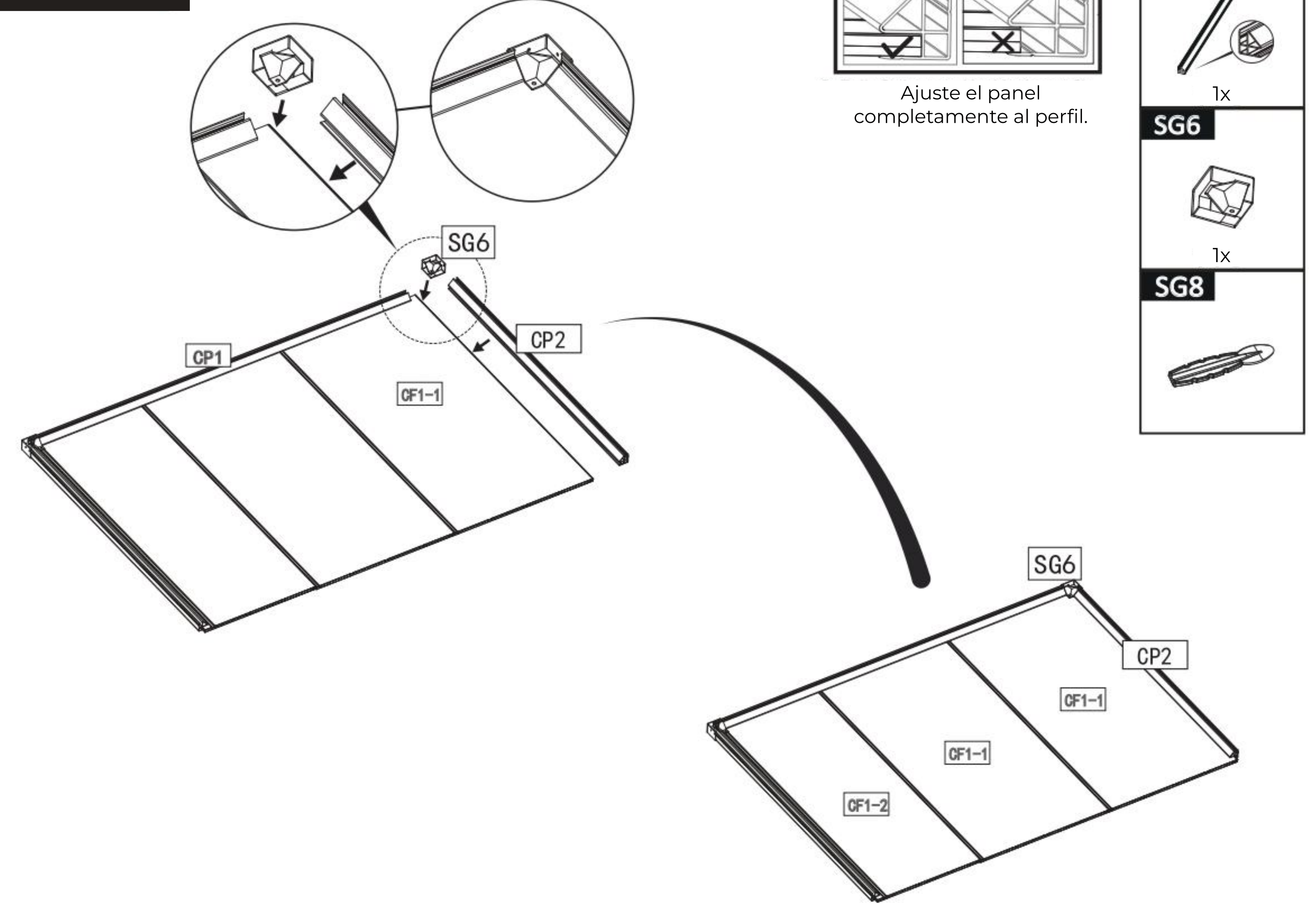
Ajuste el panel completamente al perfil.



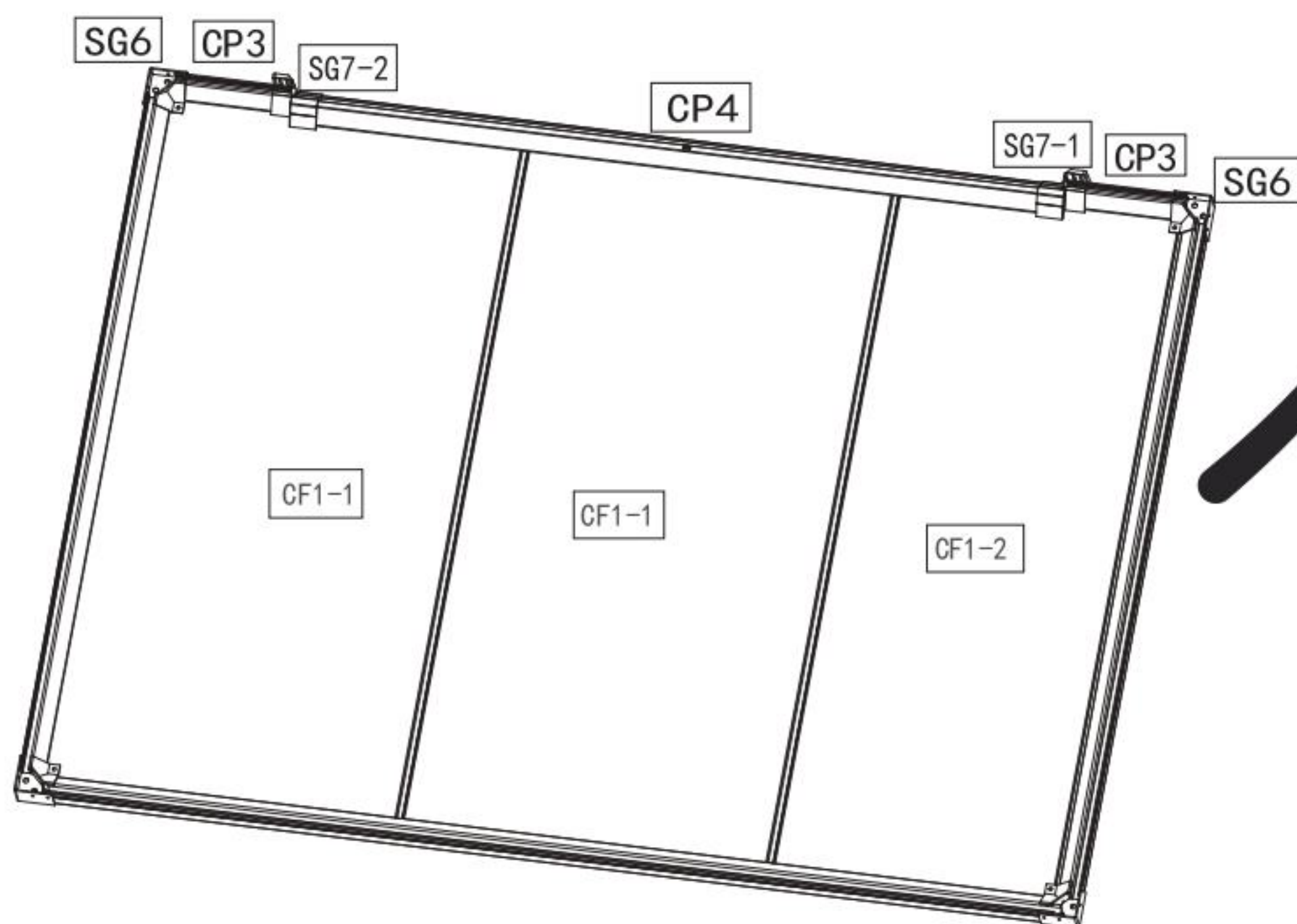
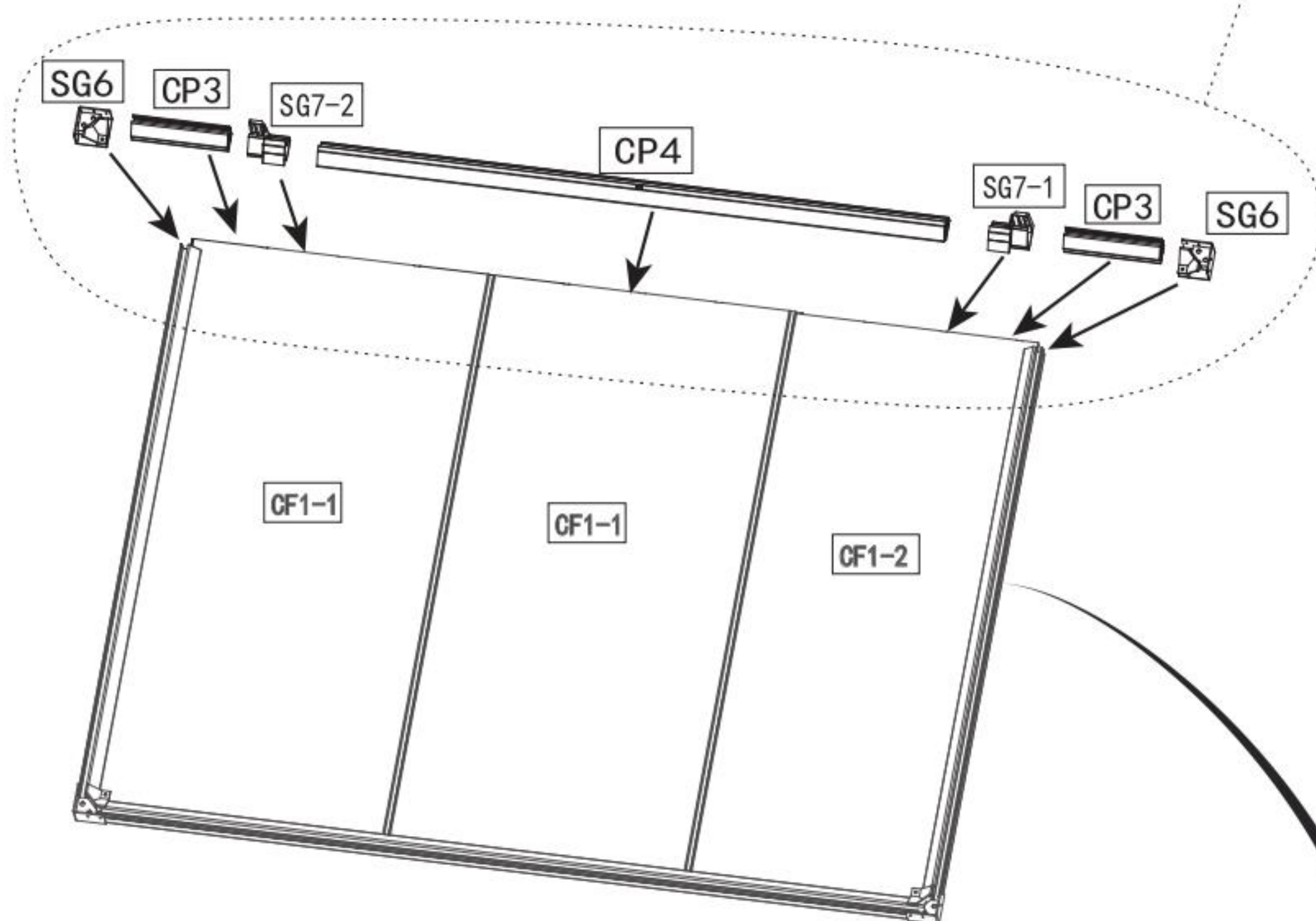
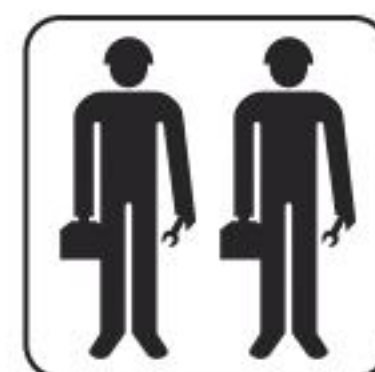
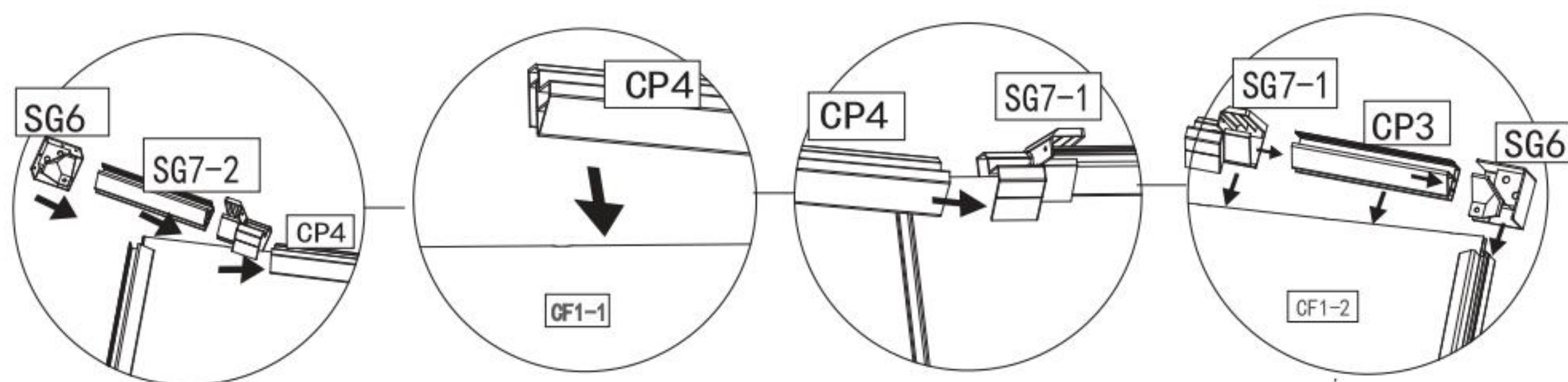
Paso 2



Paso 3



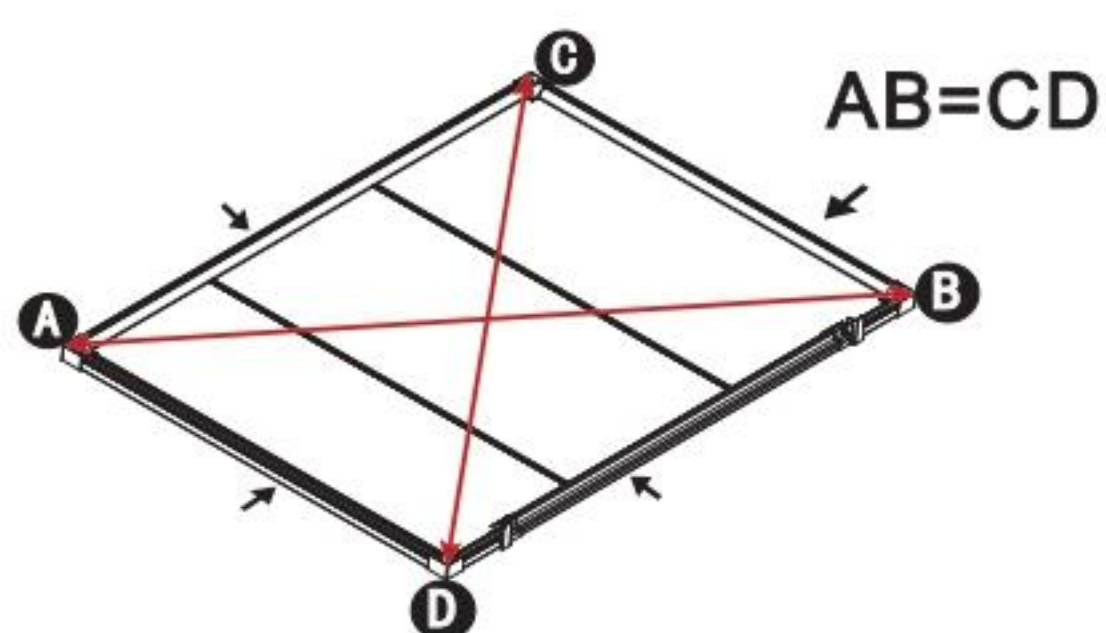
Paso 4



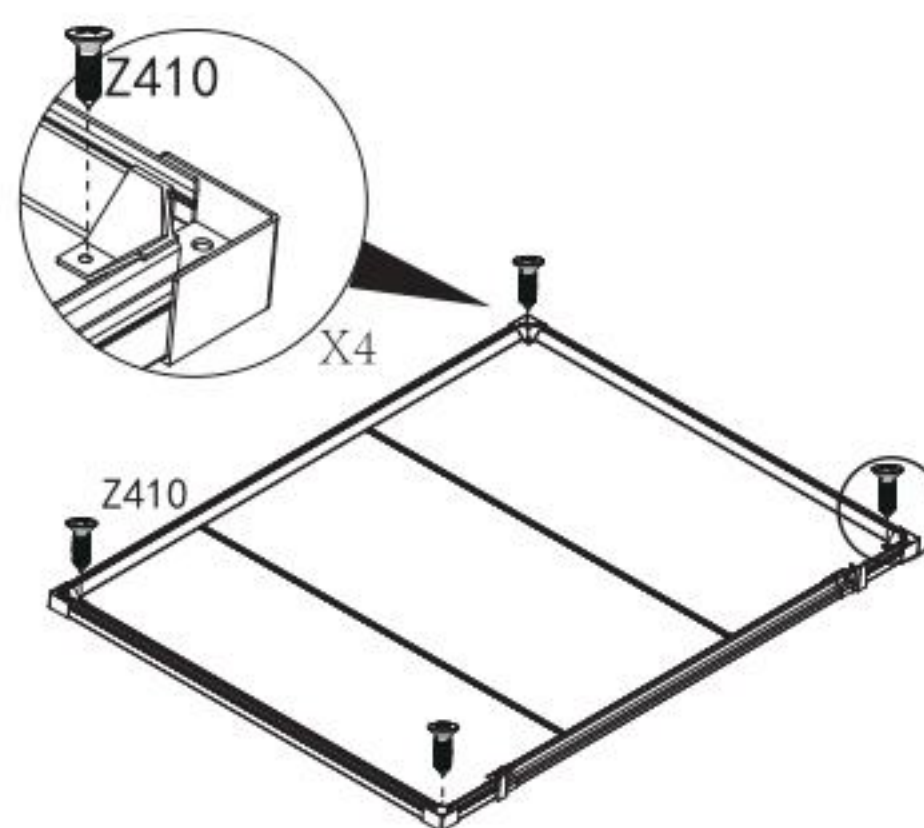
SG6		2x
CP3		2x
SG7-1		1x
CP4		1x
SG7-2		1x
SG8		

Paso 5

1



2



Z410



4x

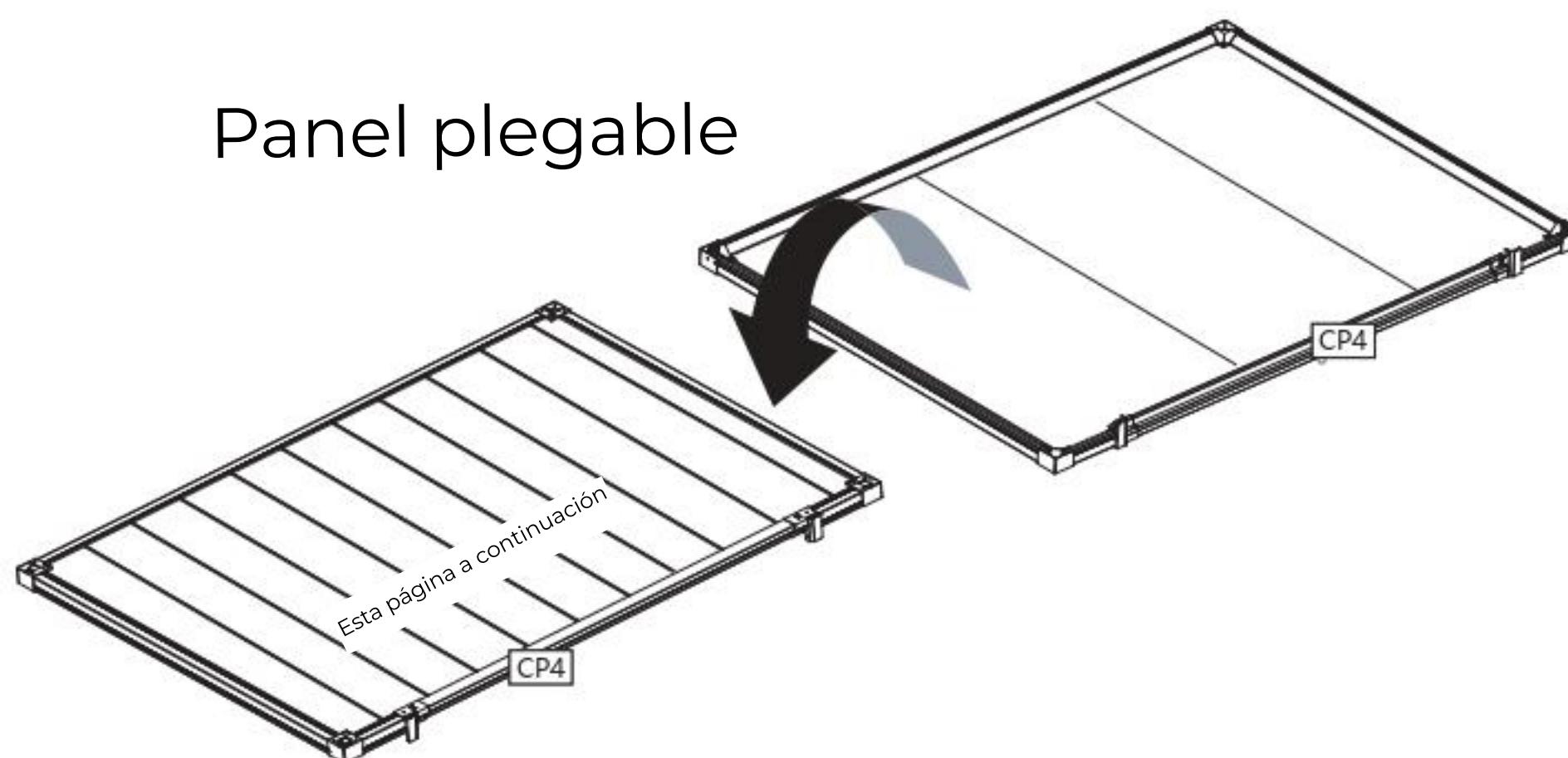
Z420



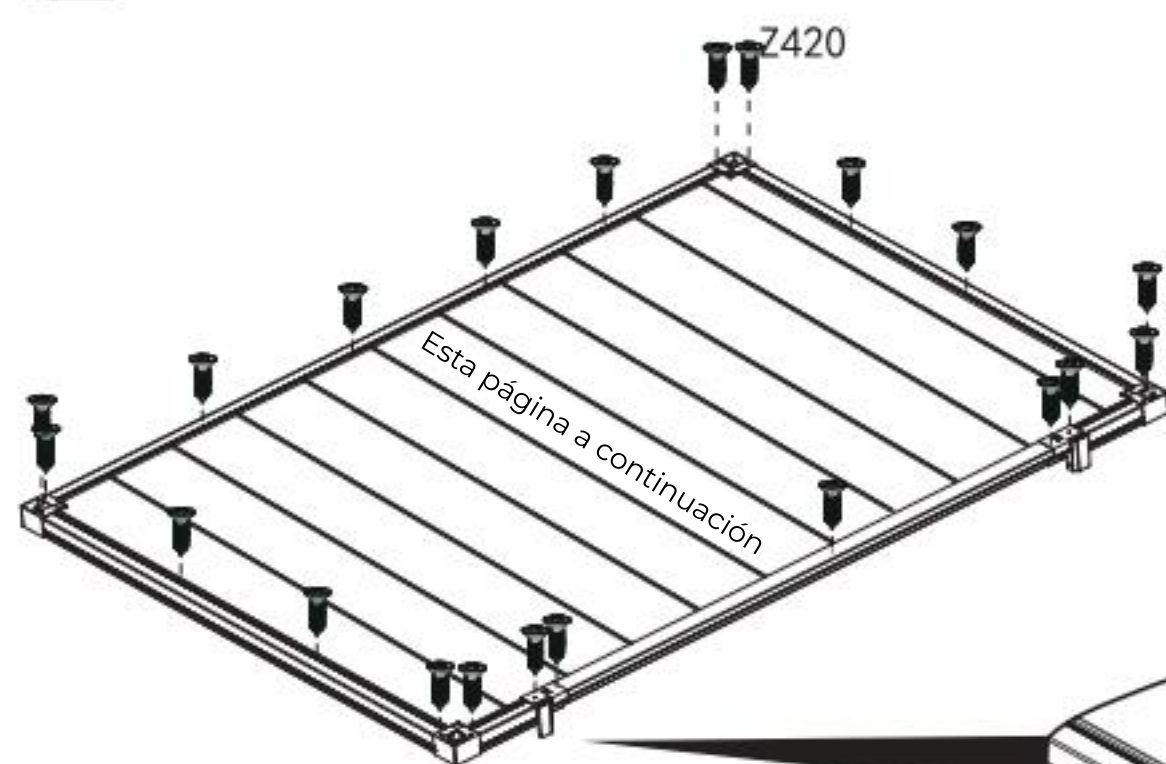
21X

3

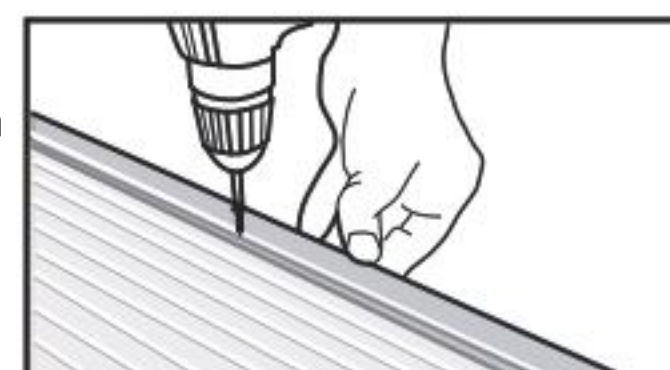
Panel plegable



4



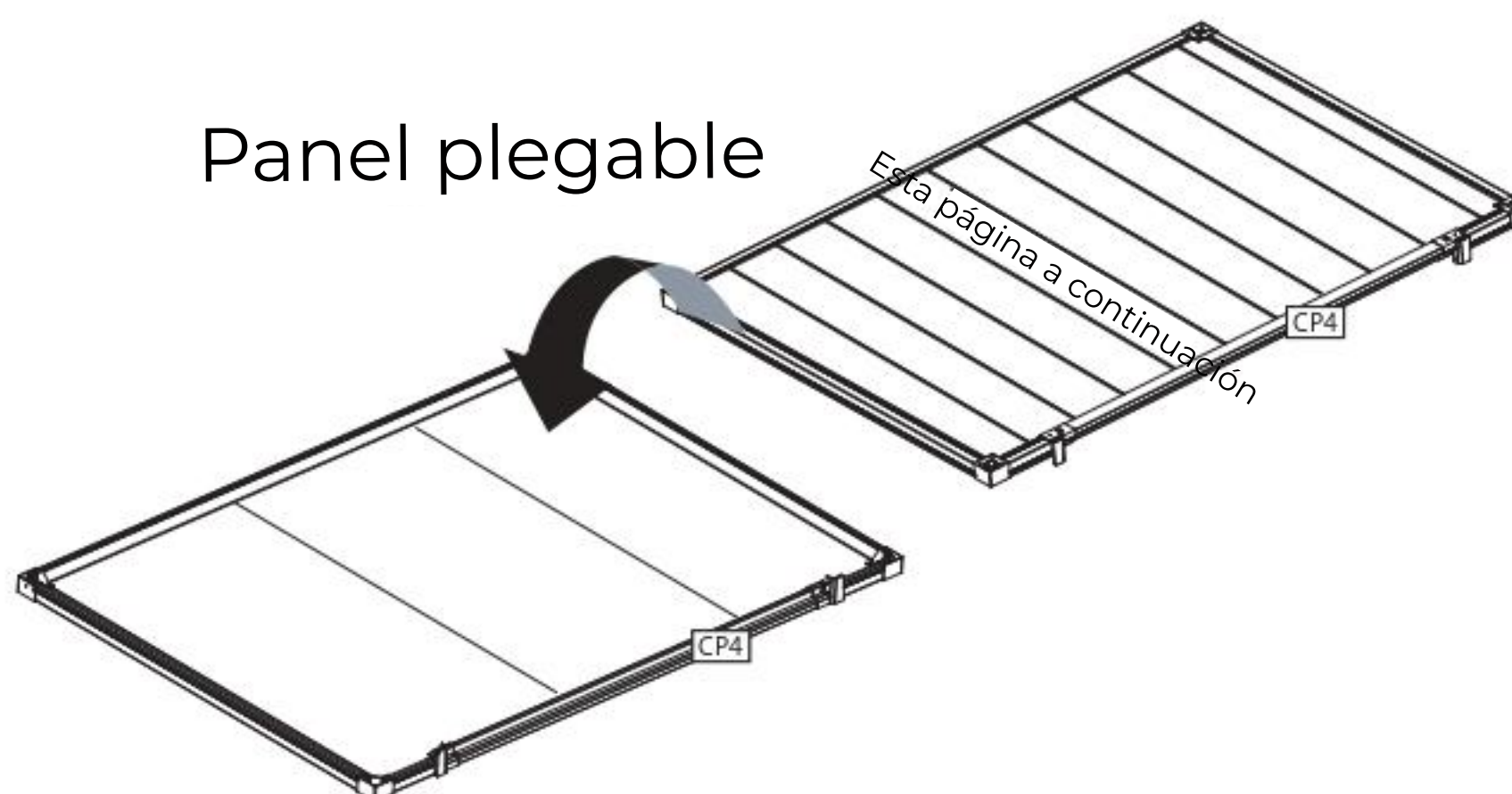
Nota:
El valor deseado es
de aproximadamente 1 mm hasta
alcanzar el tamaño deseado.



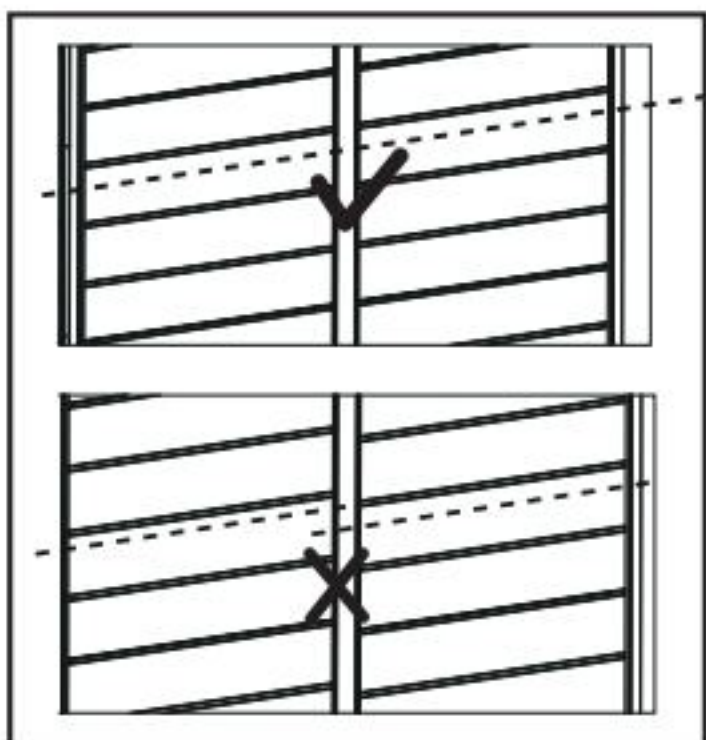
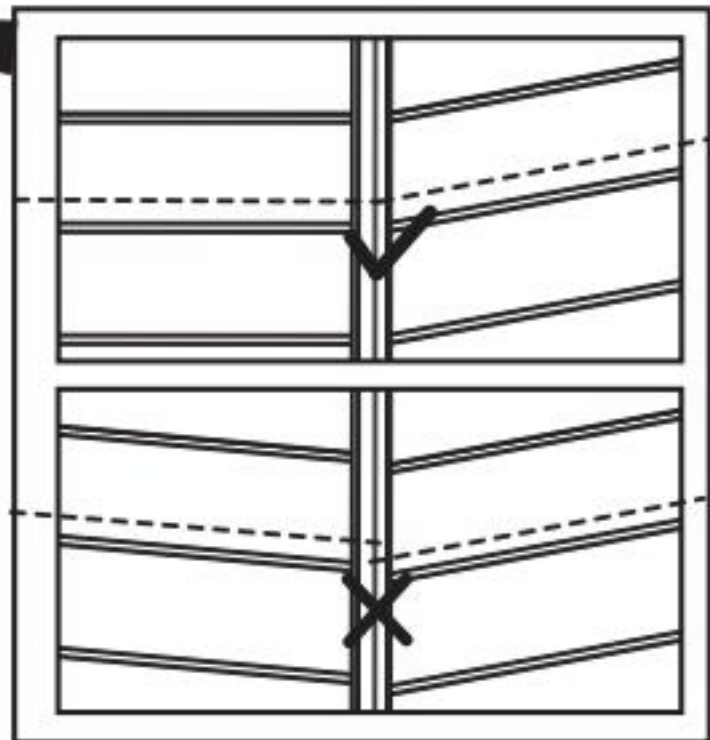
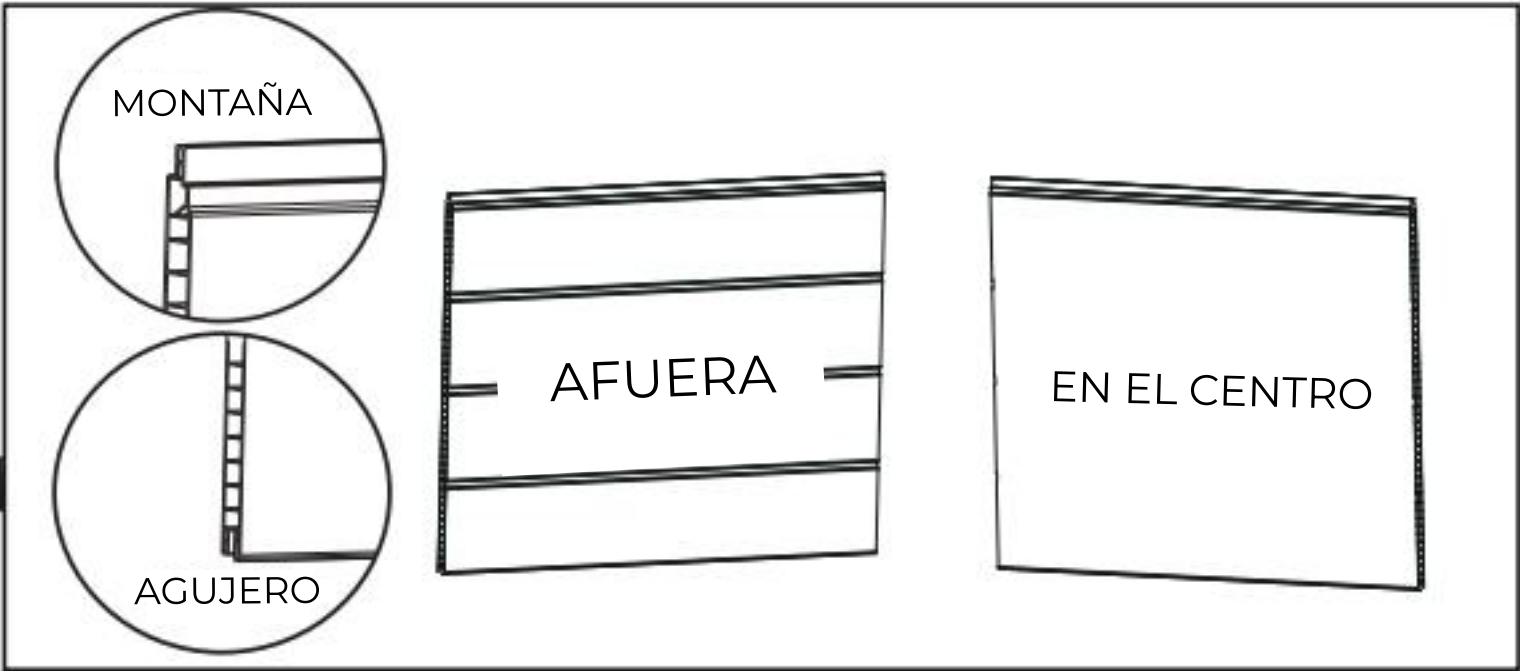
Enrosque el tornillo a lo
largo de la línea marcada
en el perfil.

5

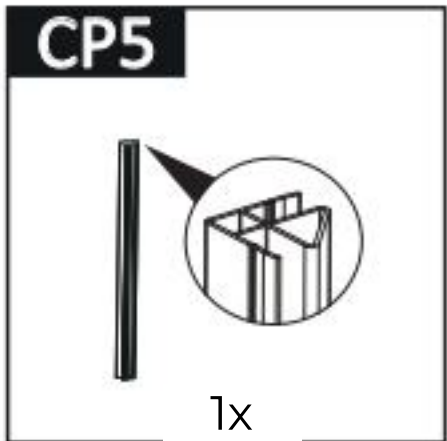
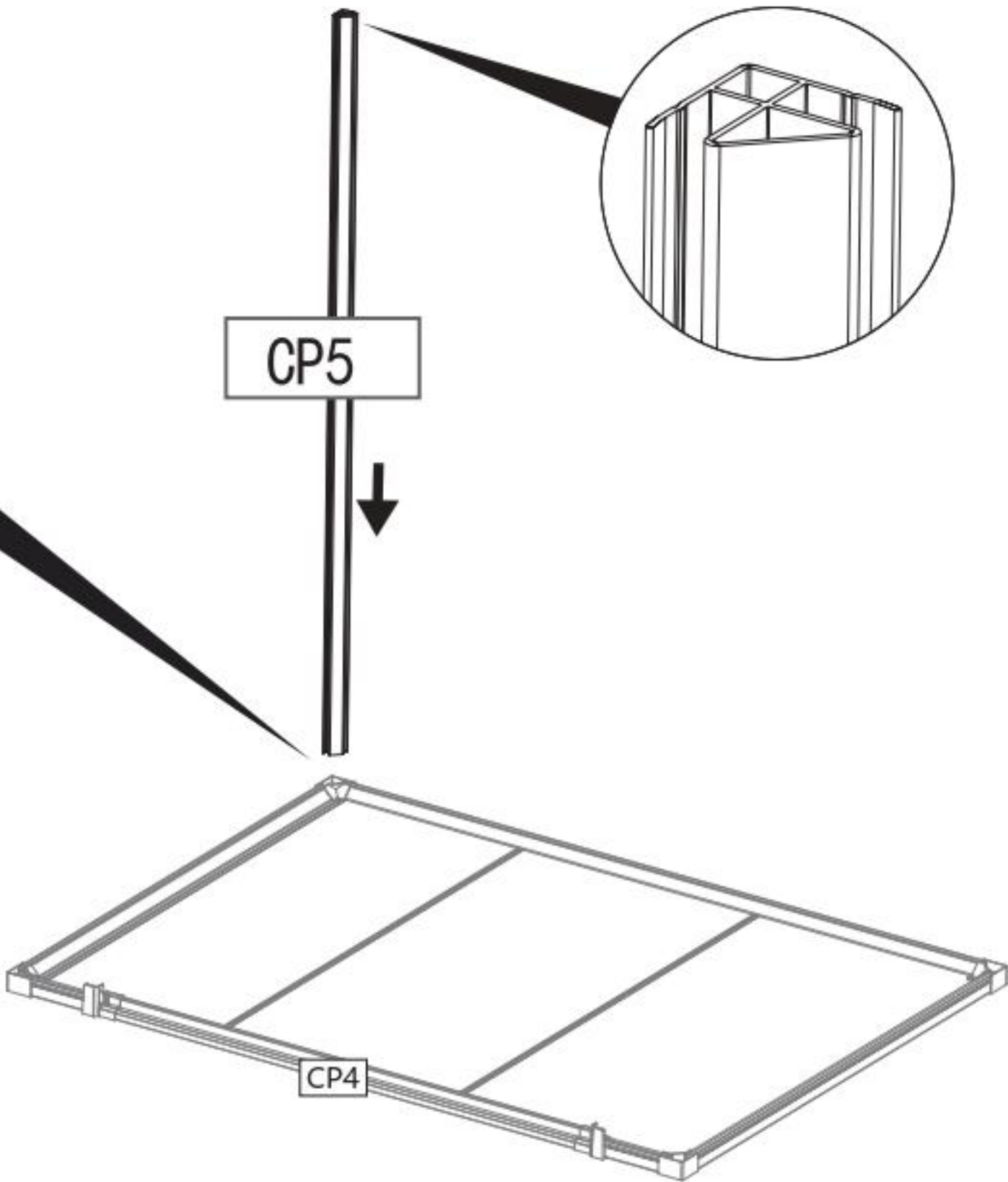
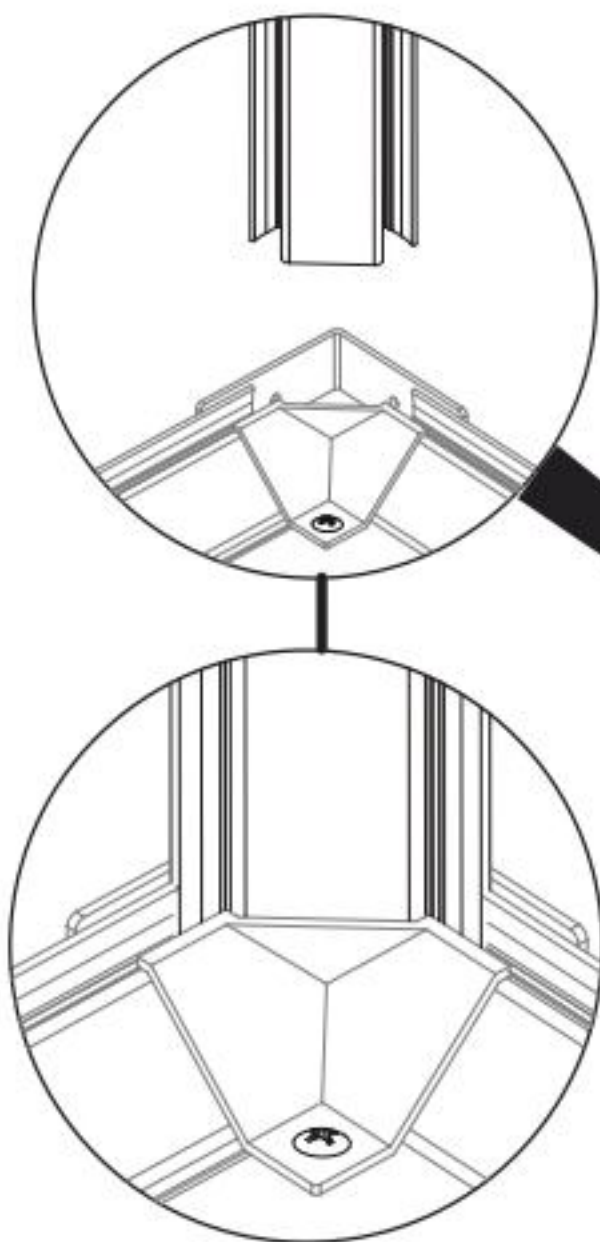
Panel plegable



MONTAJE EN LA PARED

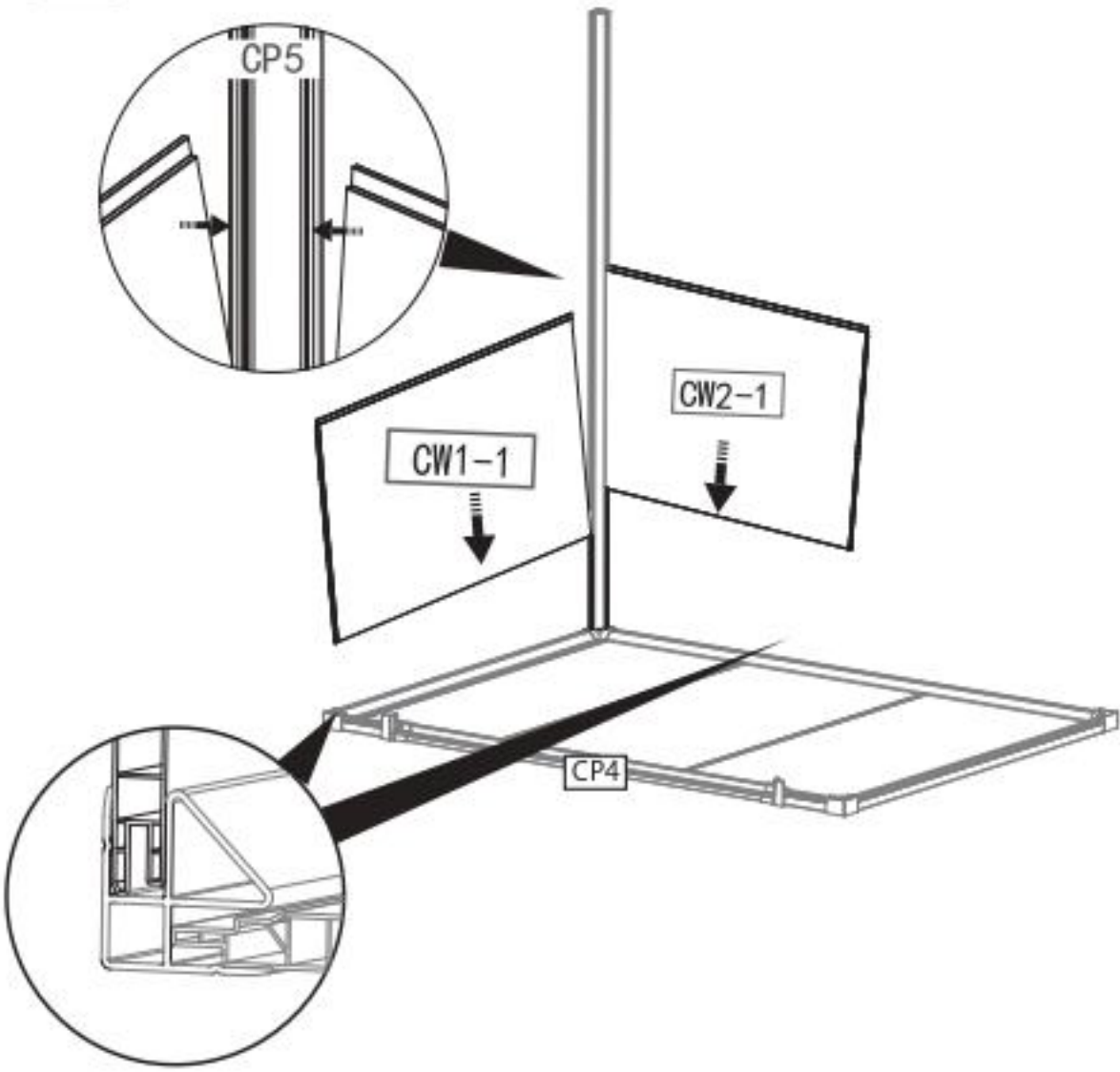


Paso 6

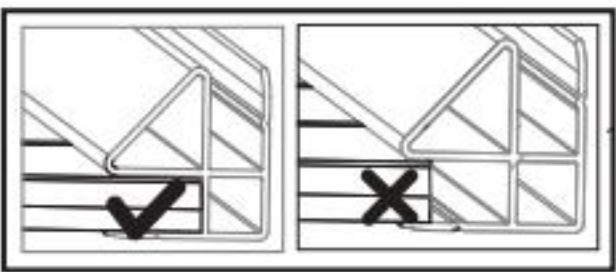


Paso 7

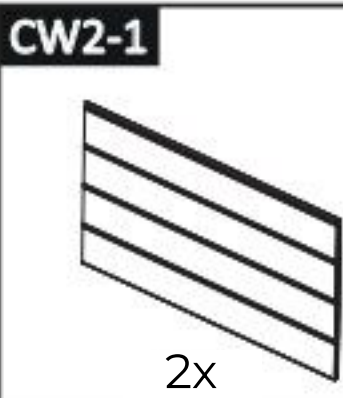
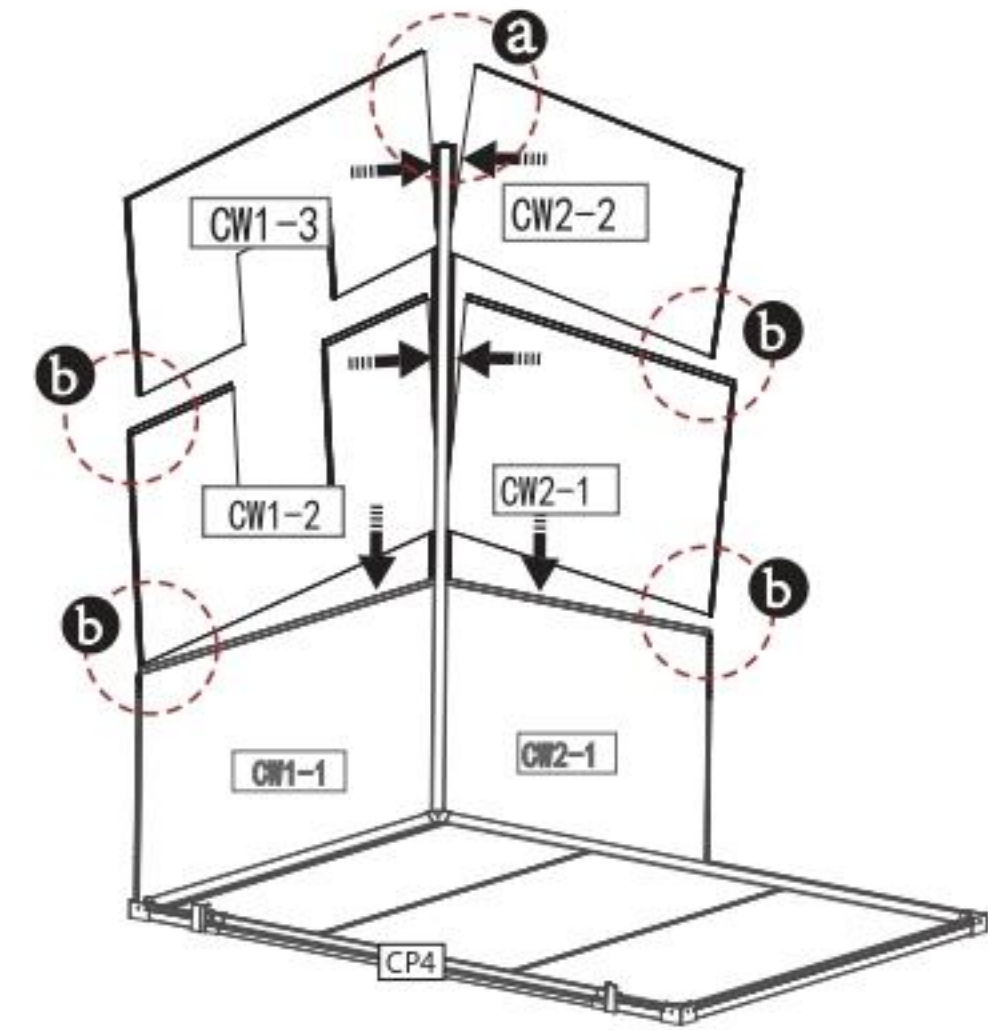
1



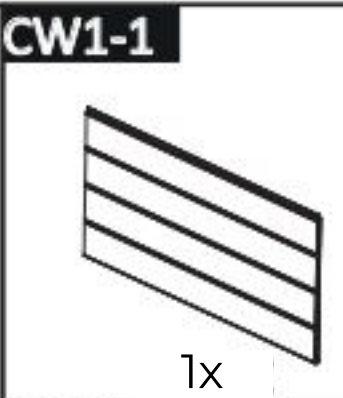
2



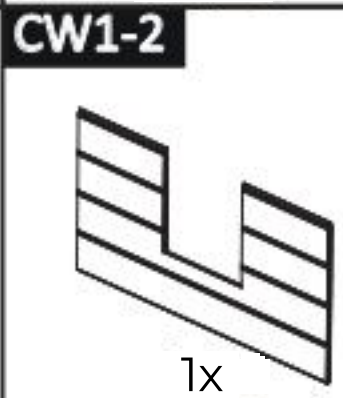
Ajuste el panel completamente al perfil.



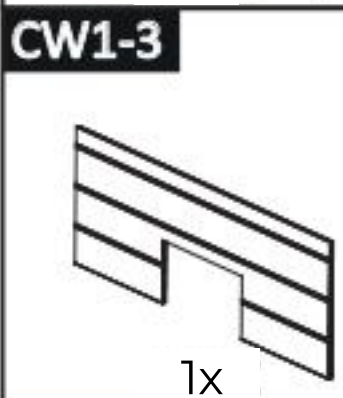
2x



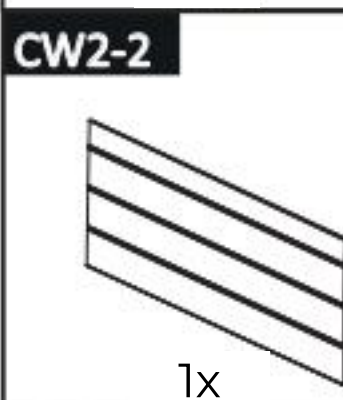
1x



1x



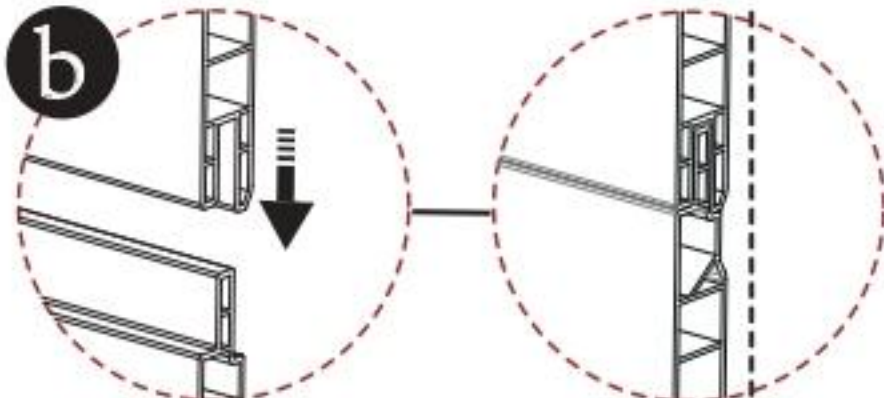
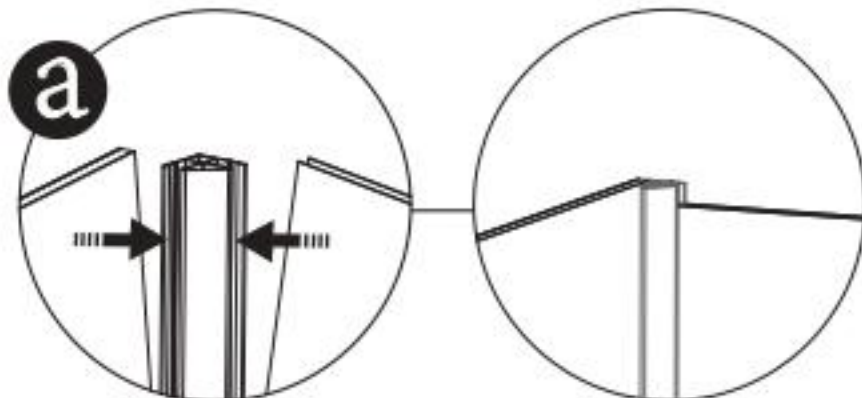
1x



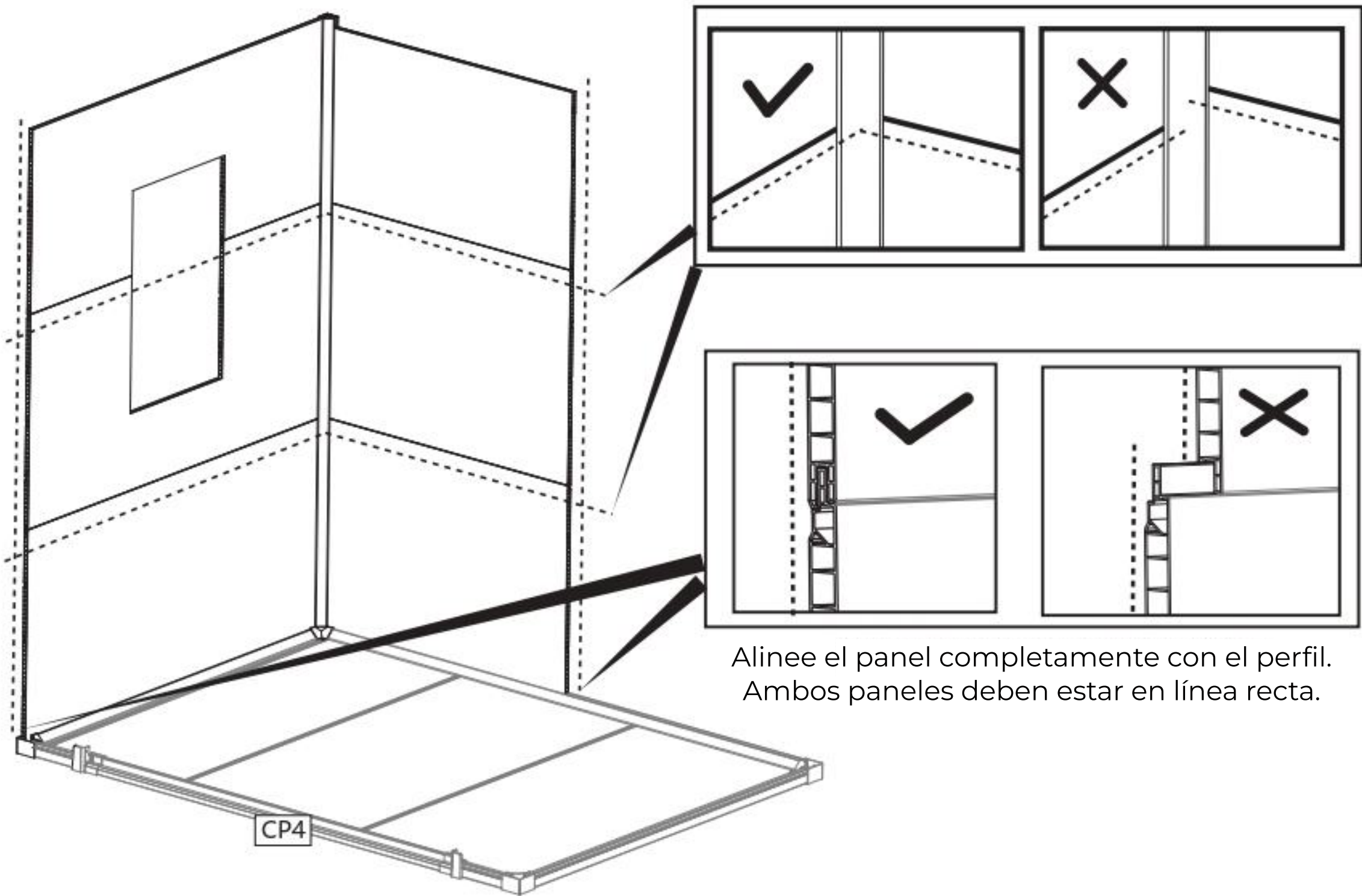
1x



1x

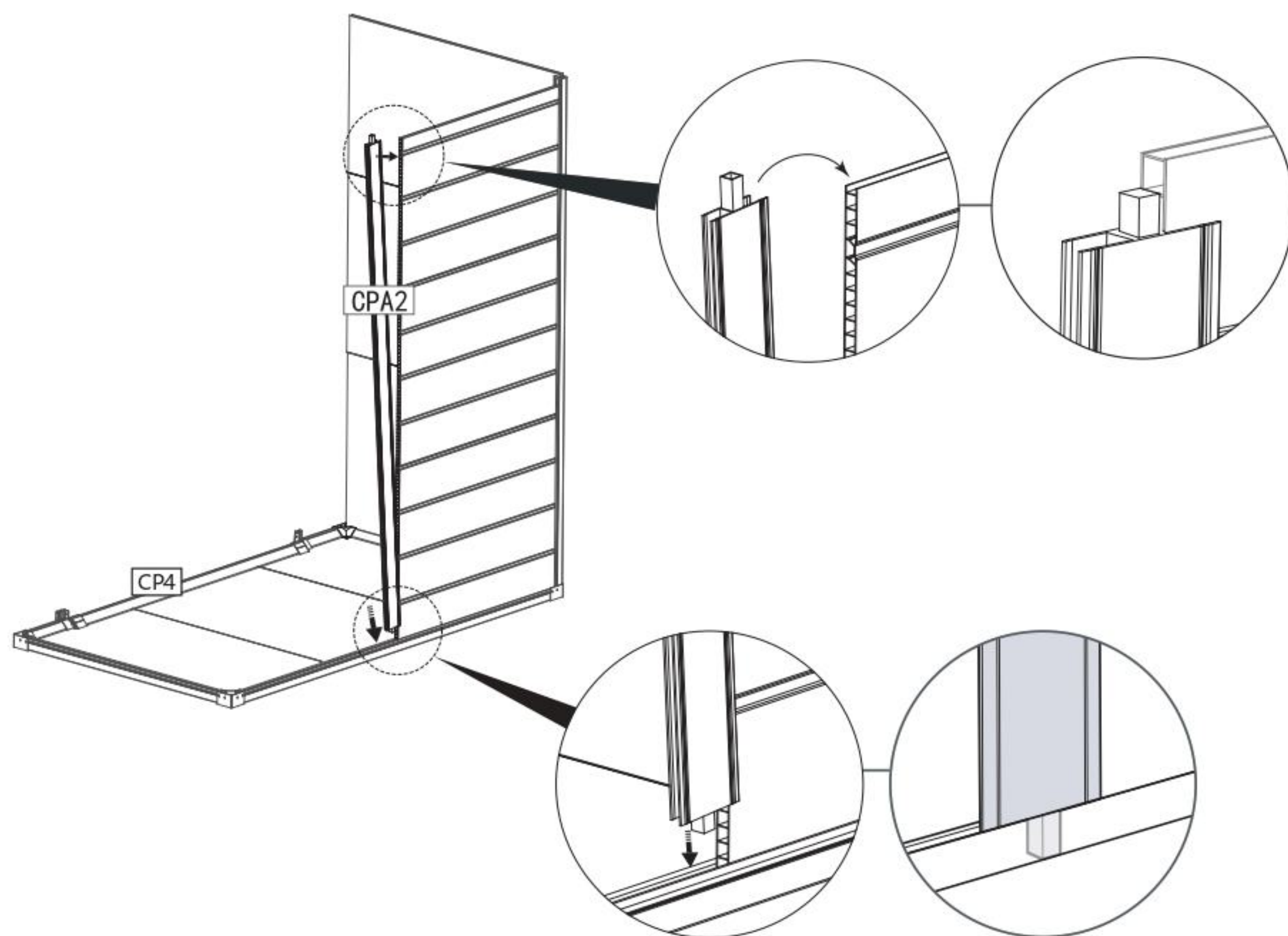


Paso 8

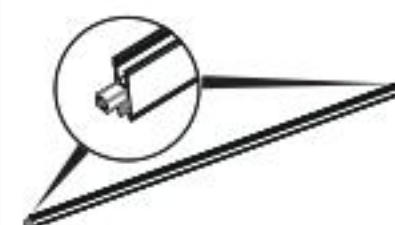


Alinee el panel completamente con el perfil.
Ambos paneles deben estar en línea recta.

Paso 9



CPA2

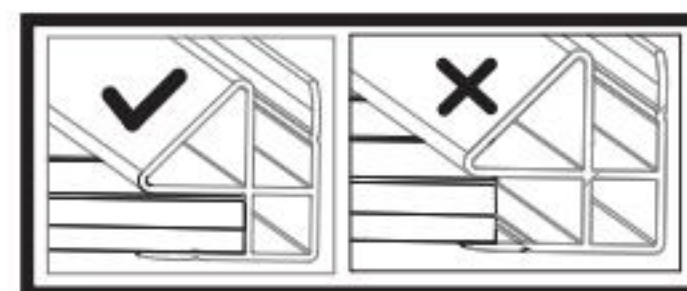
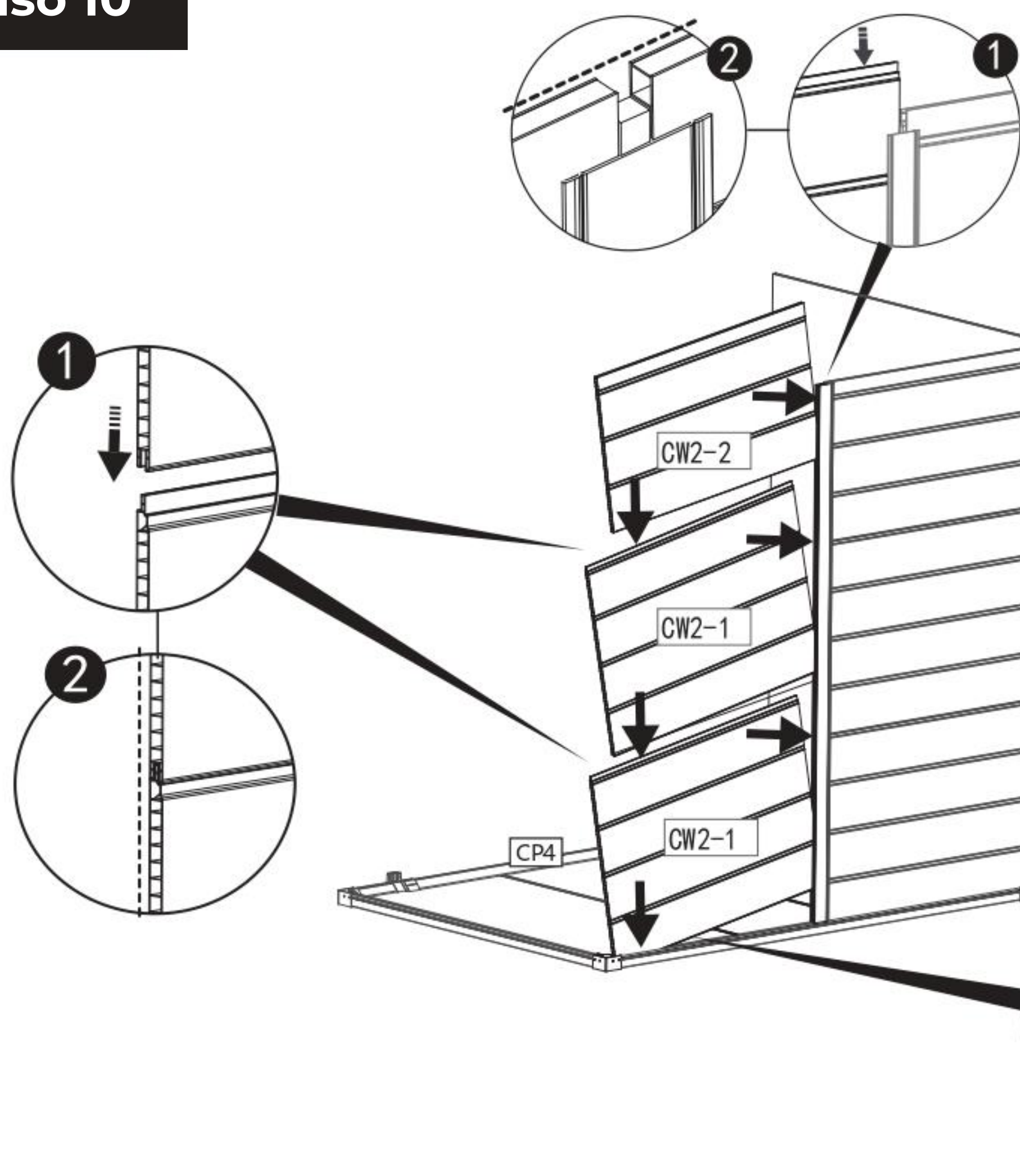


1x

SG8



Paso 10



Ajuste el panel completamente al perfil.

CW2-1



2x

CW2-2

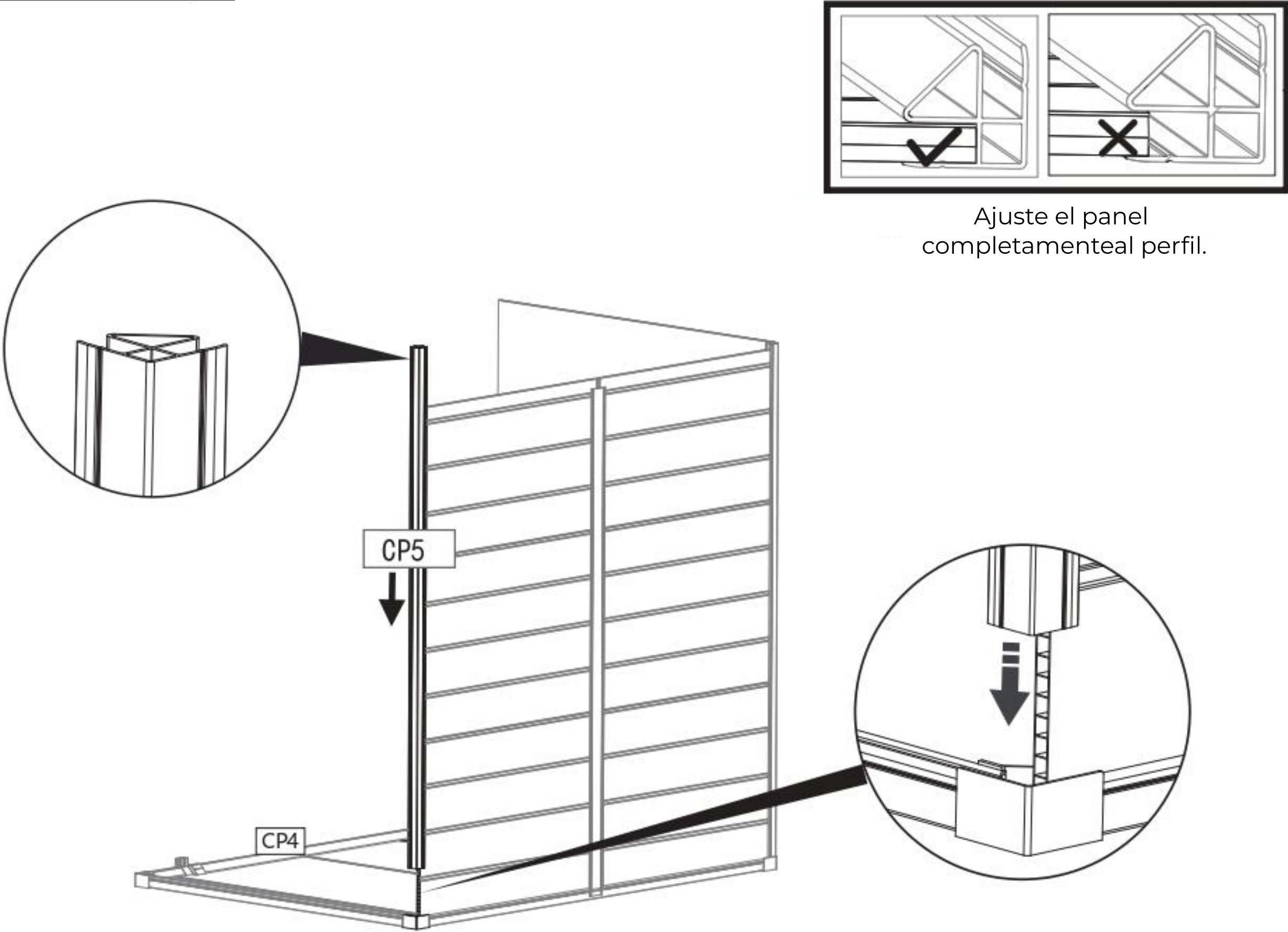


1x

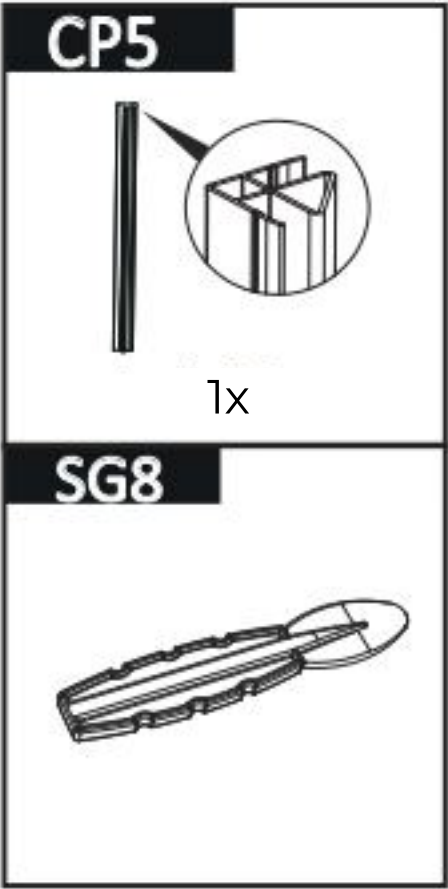
SG8



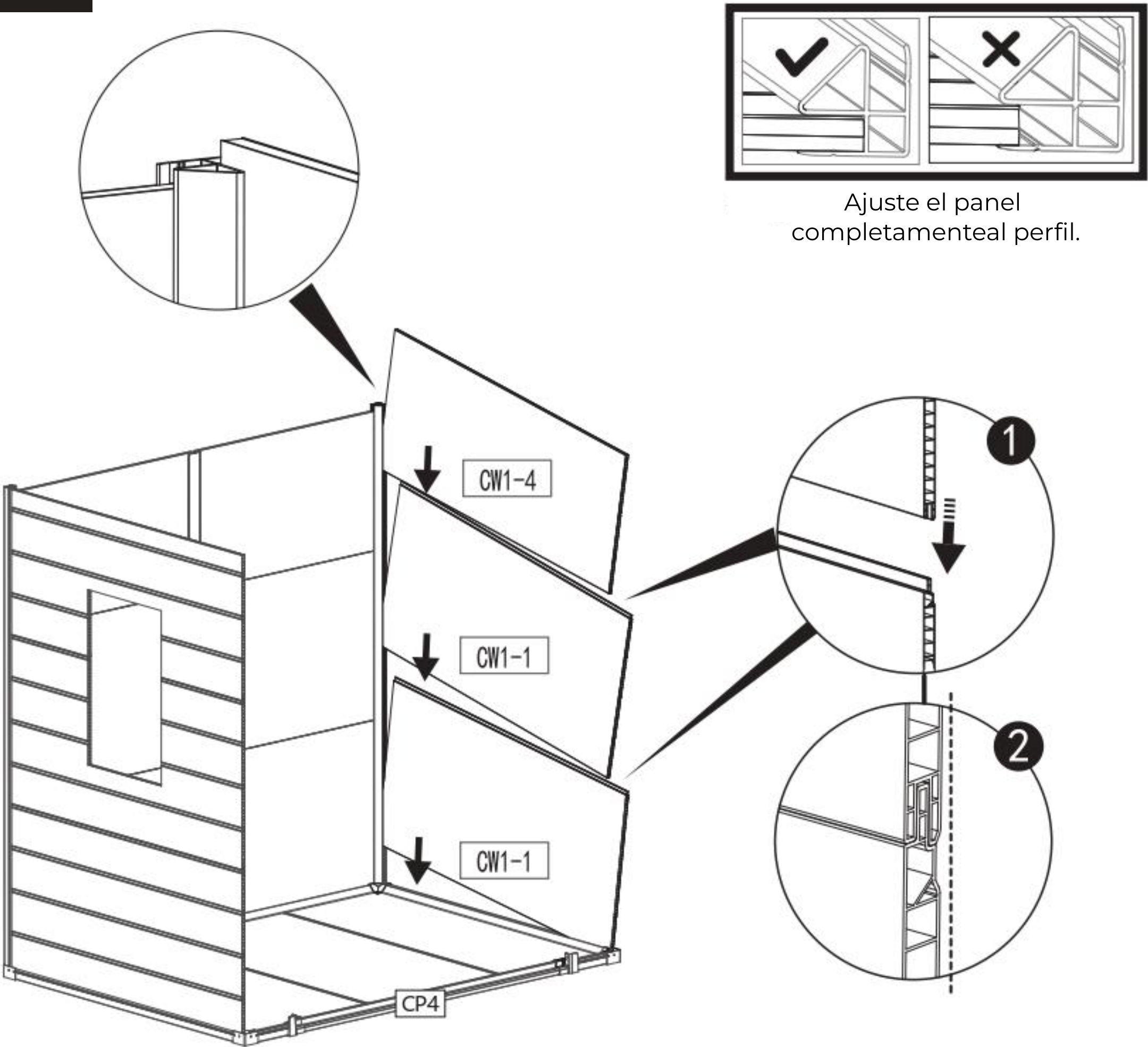
Paso 11



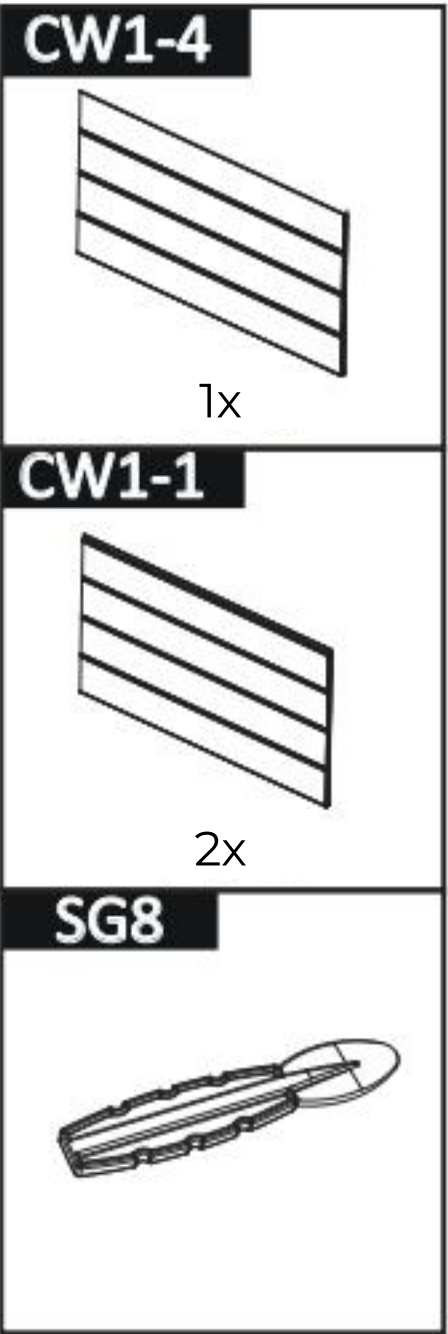
Ajuste el panel
completamente al perfil.



Paso 12

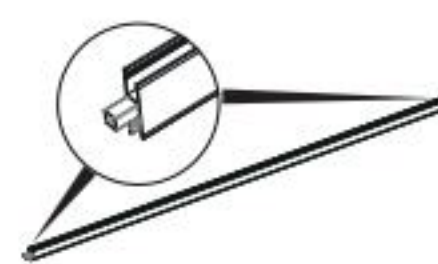


Ajuste el panel
completamente al perfil.

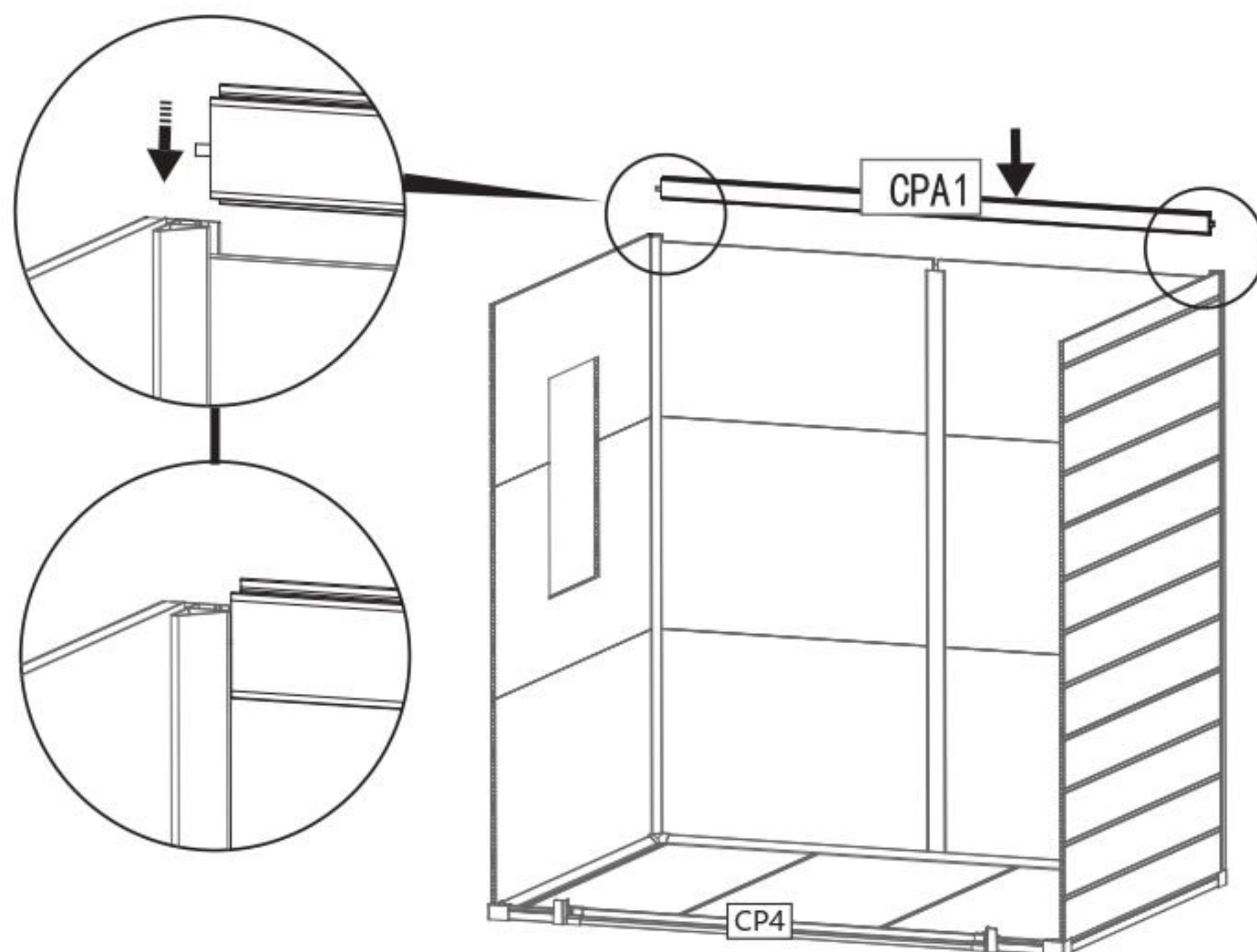


Paso 13

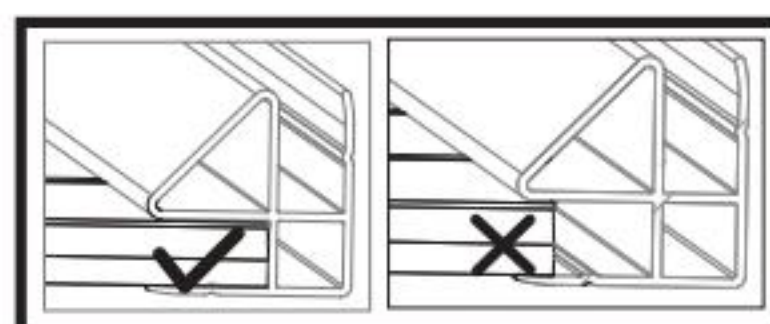
CPA1



1x



Paso 14

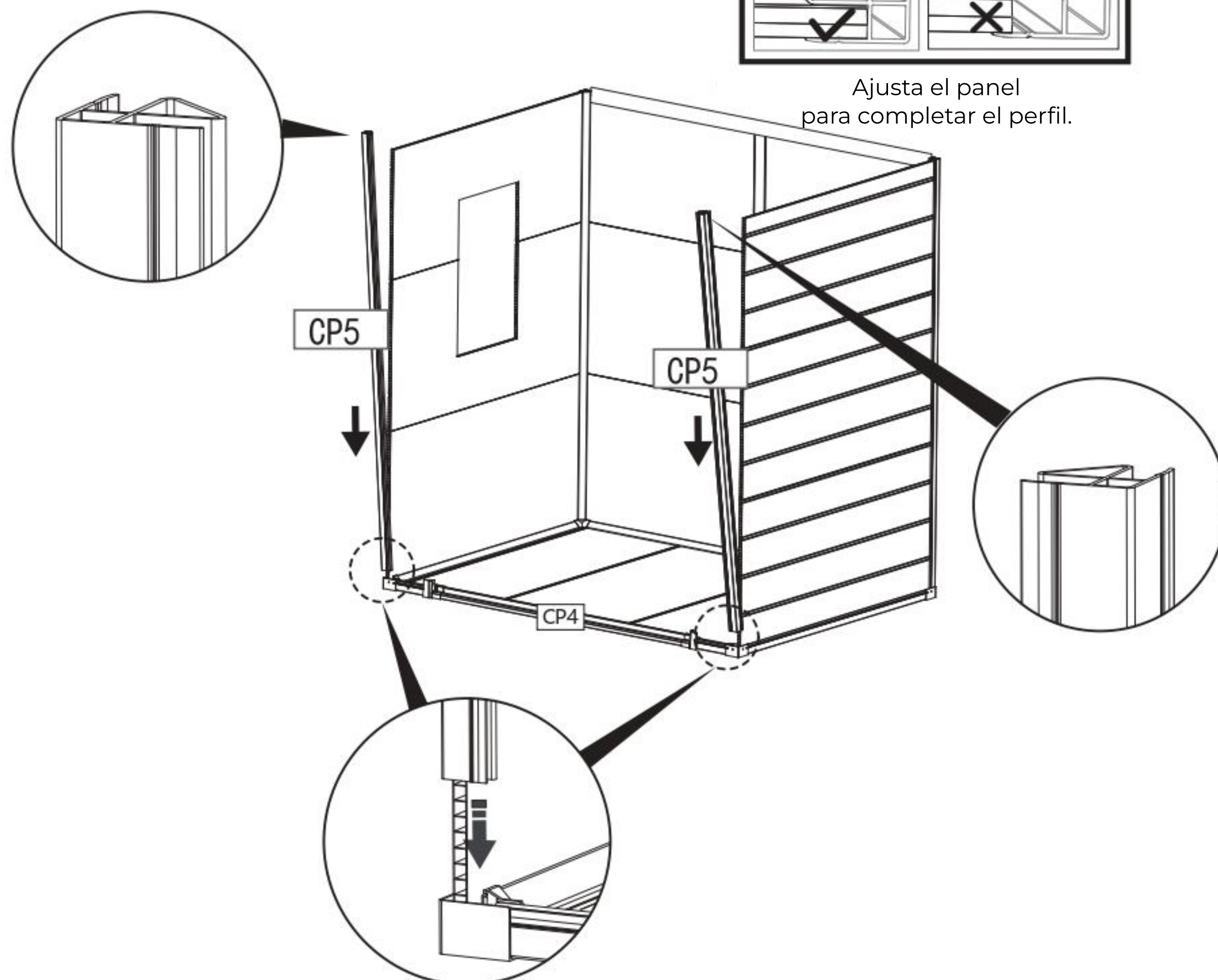


Ajusta el panel
para completar el perfil.

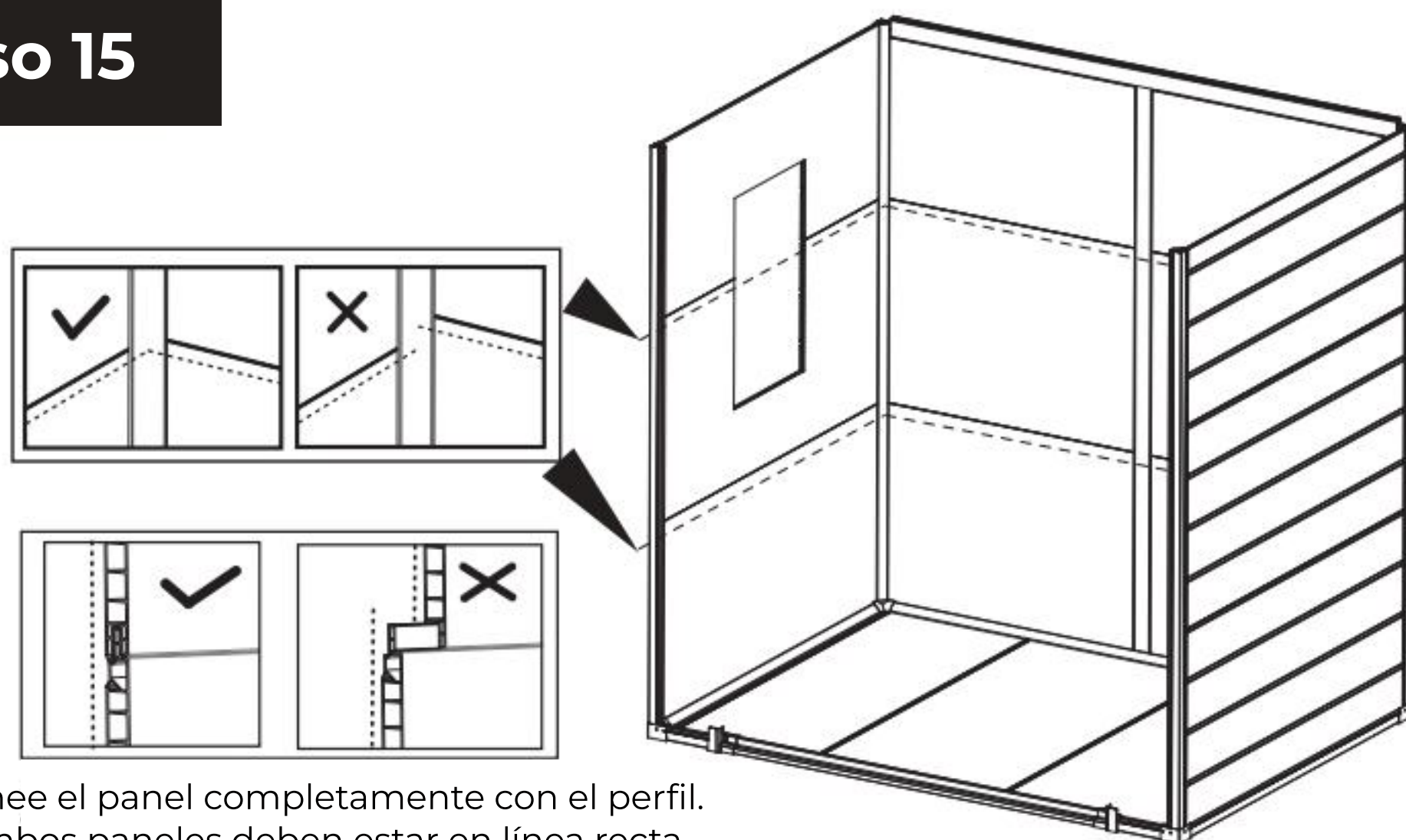
CP5



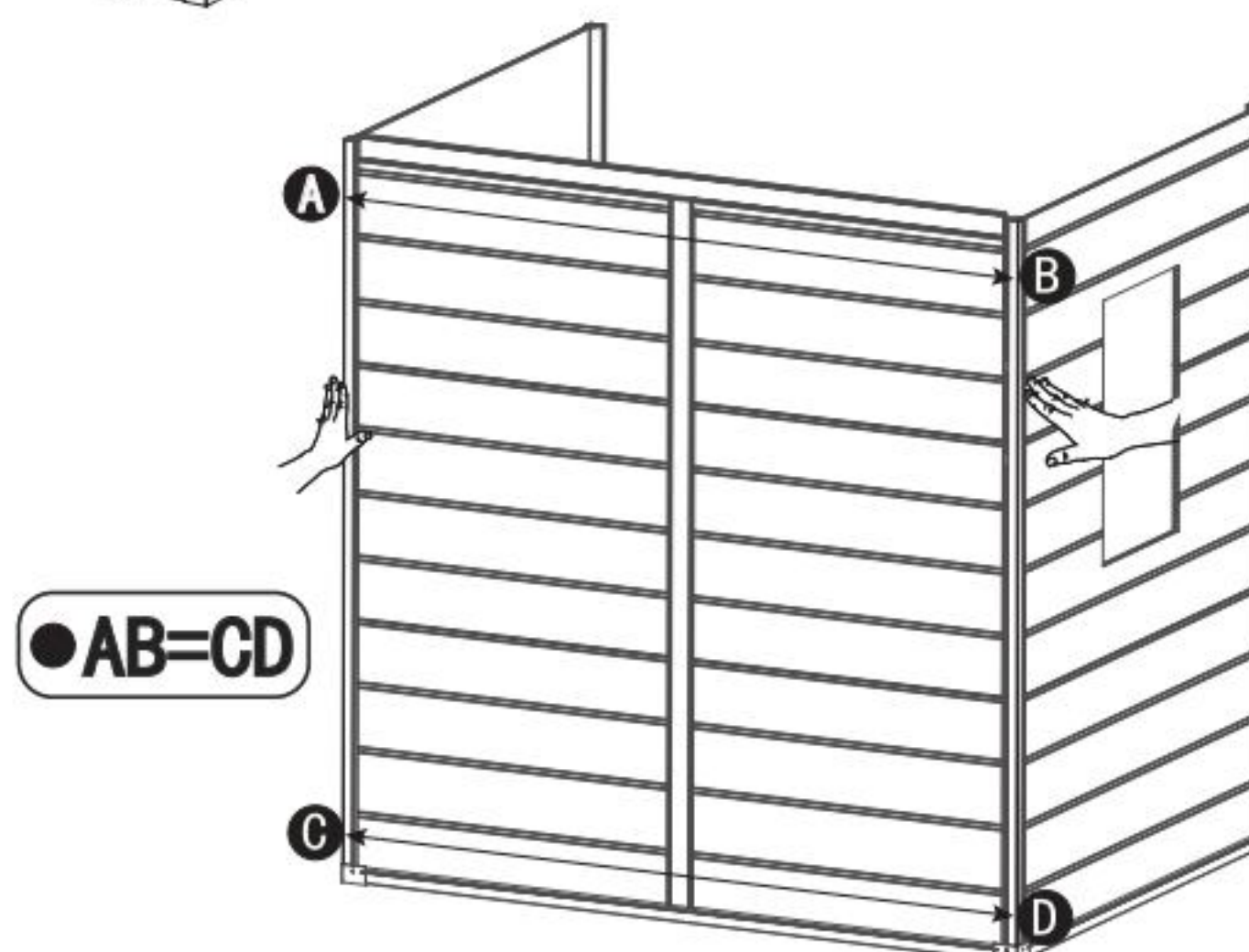
2x



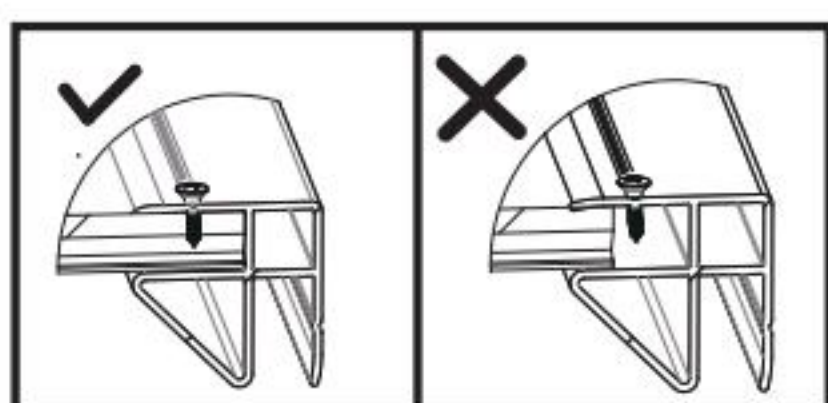
Paso 15



Alinee el panel completamente con el perfil.
Ambos paneles deben estar en línea recta.



Paso 16



Enrosque el tornillo a lo largo
de la línea marcada en el perfil.

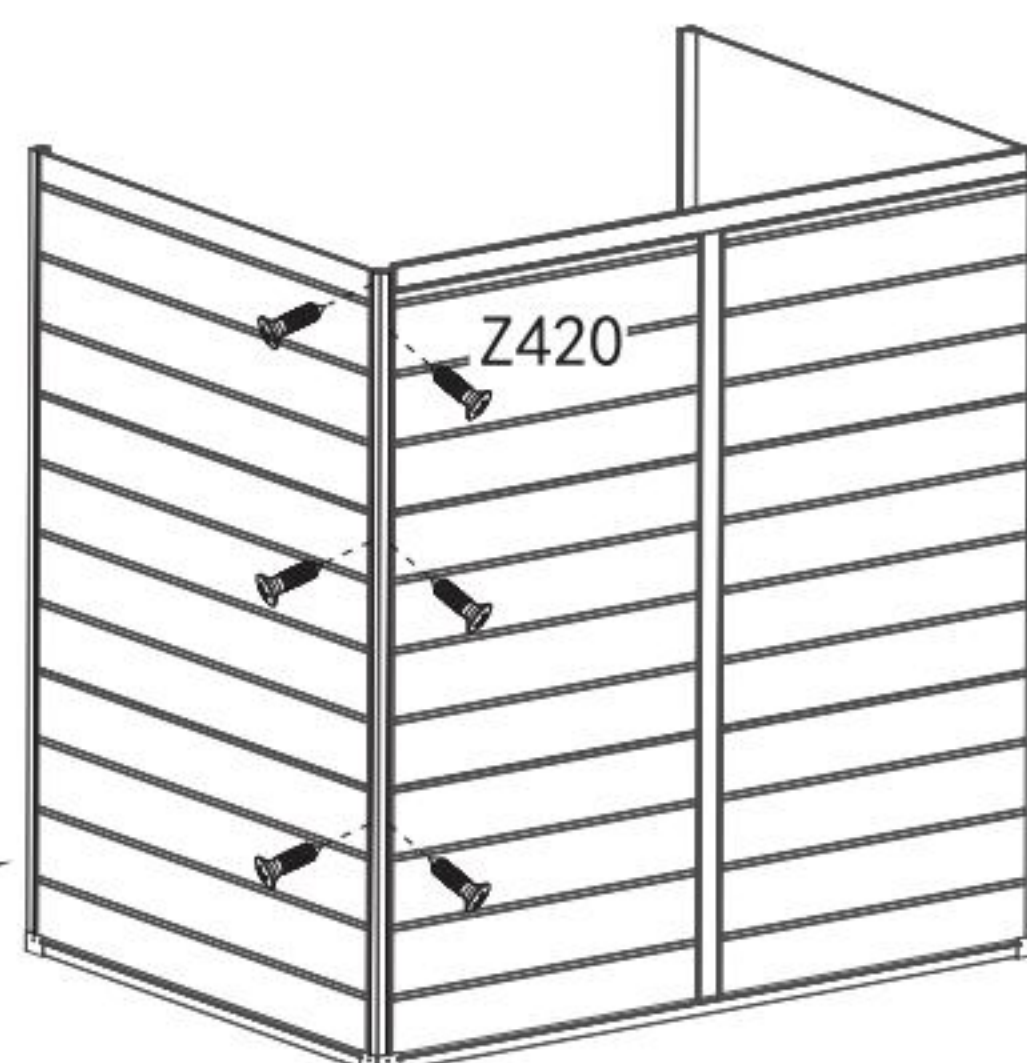
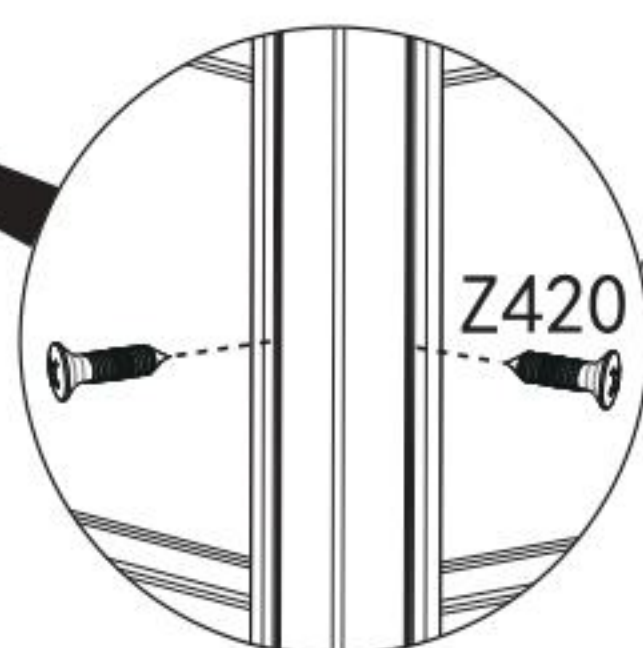
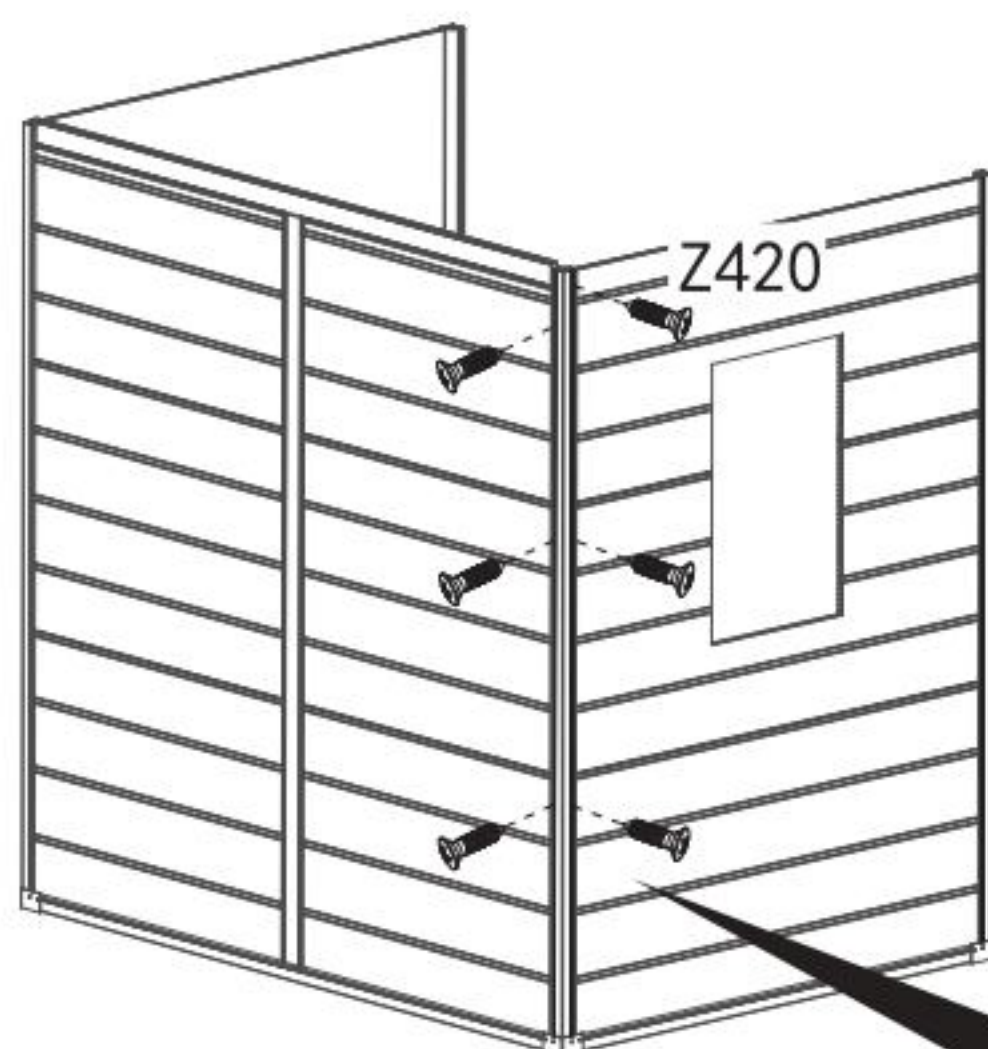
Nota:
El valor deseado es
de aproximadamente 1 mm hasta
alcanzar el tamaño deseado.



Z420

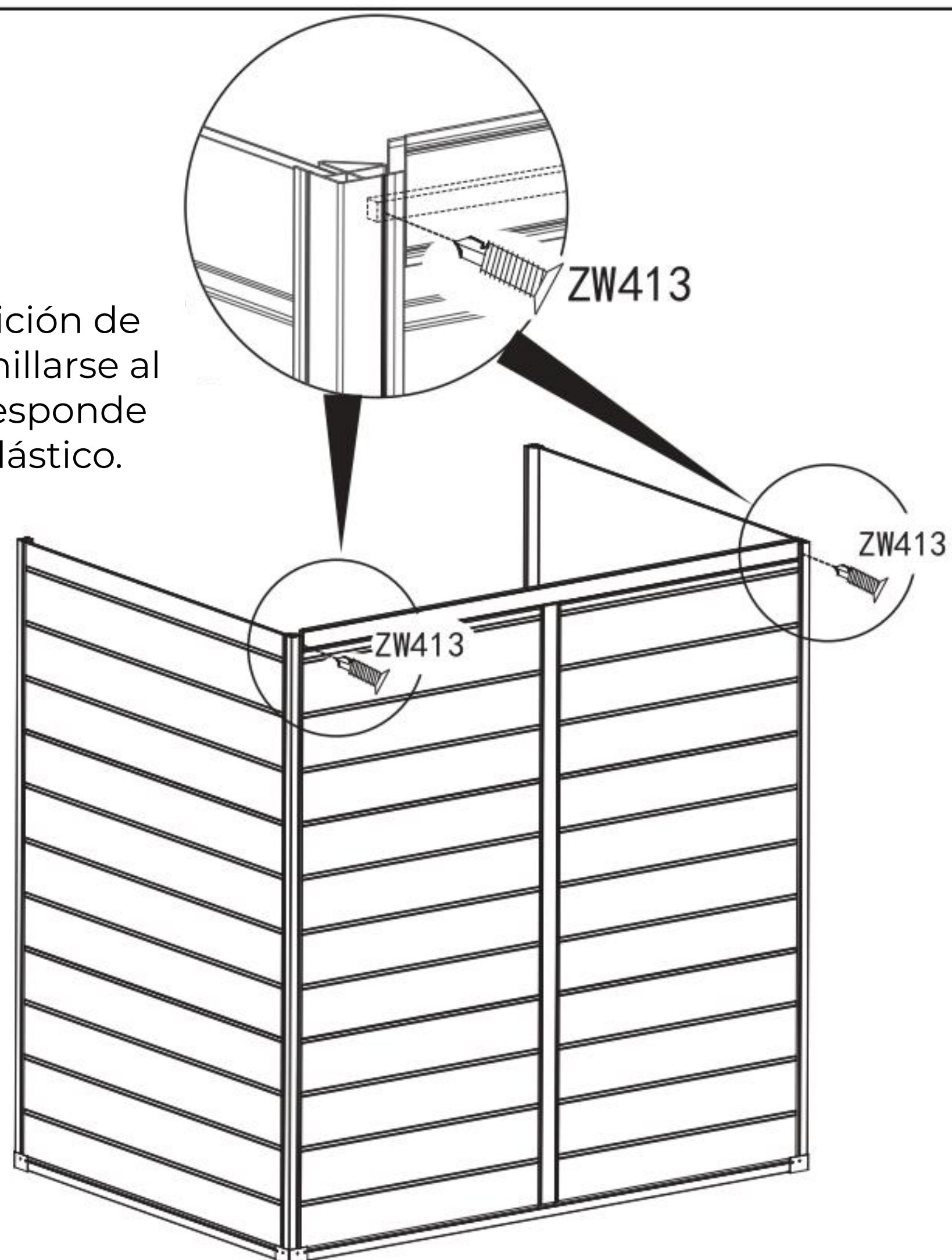


12x

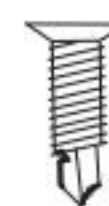


Paso 17

Presta atención a la posición de los tornillos: deben atornillarse al tubo de hierro que corresponde al interior del perfil de plástico.

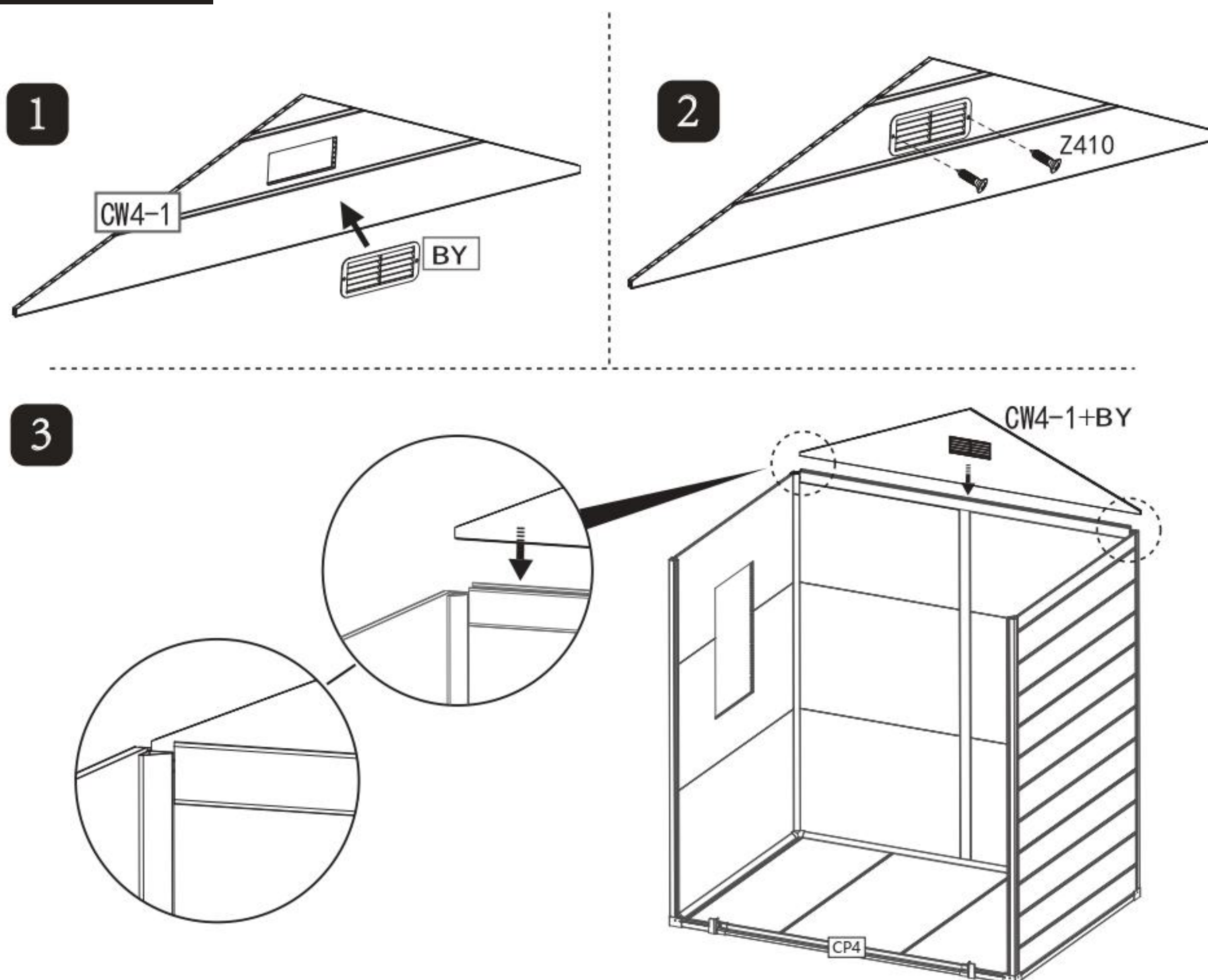


ZW413



2x

Paso 18



BY



1x

CW4-1



1x

Z410



2x

Paso 19

Enrosque el tornillo a lo largo de la línea marcada en el perfil.

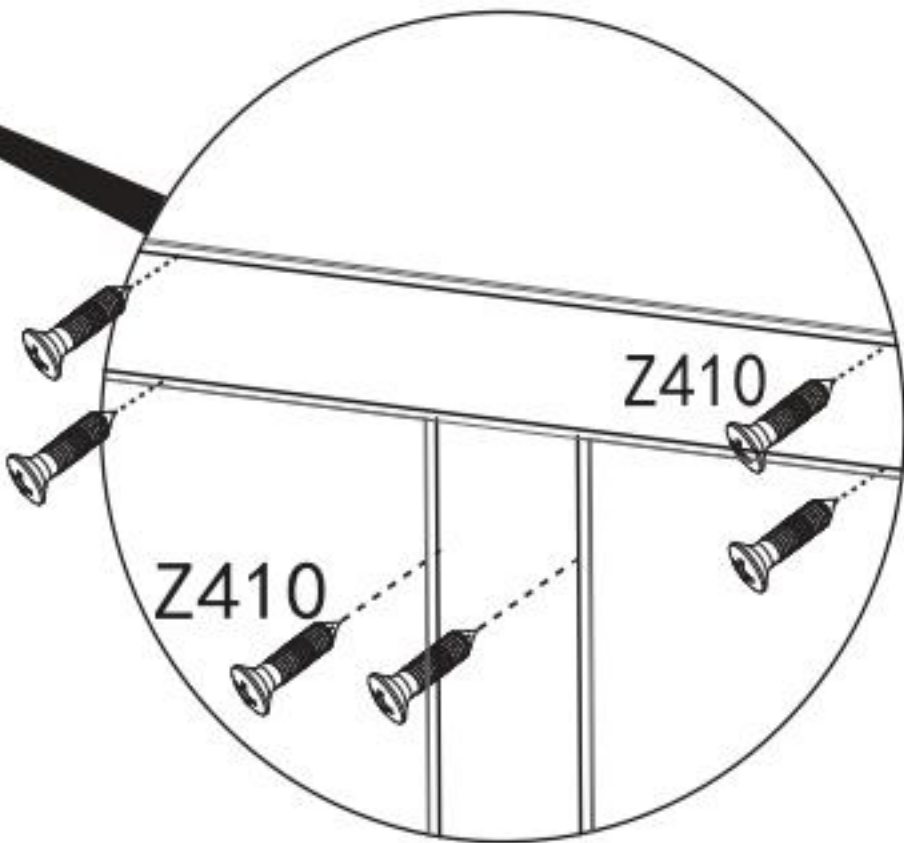
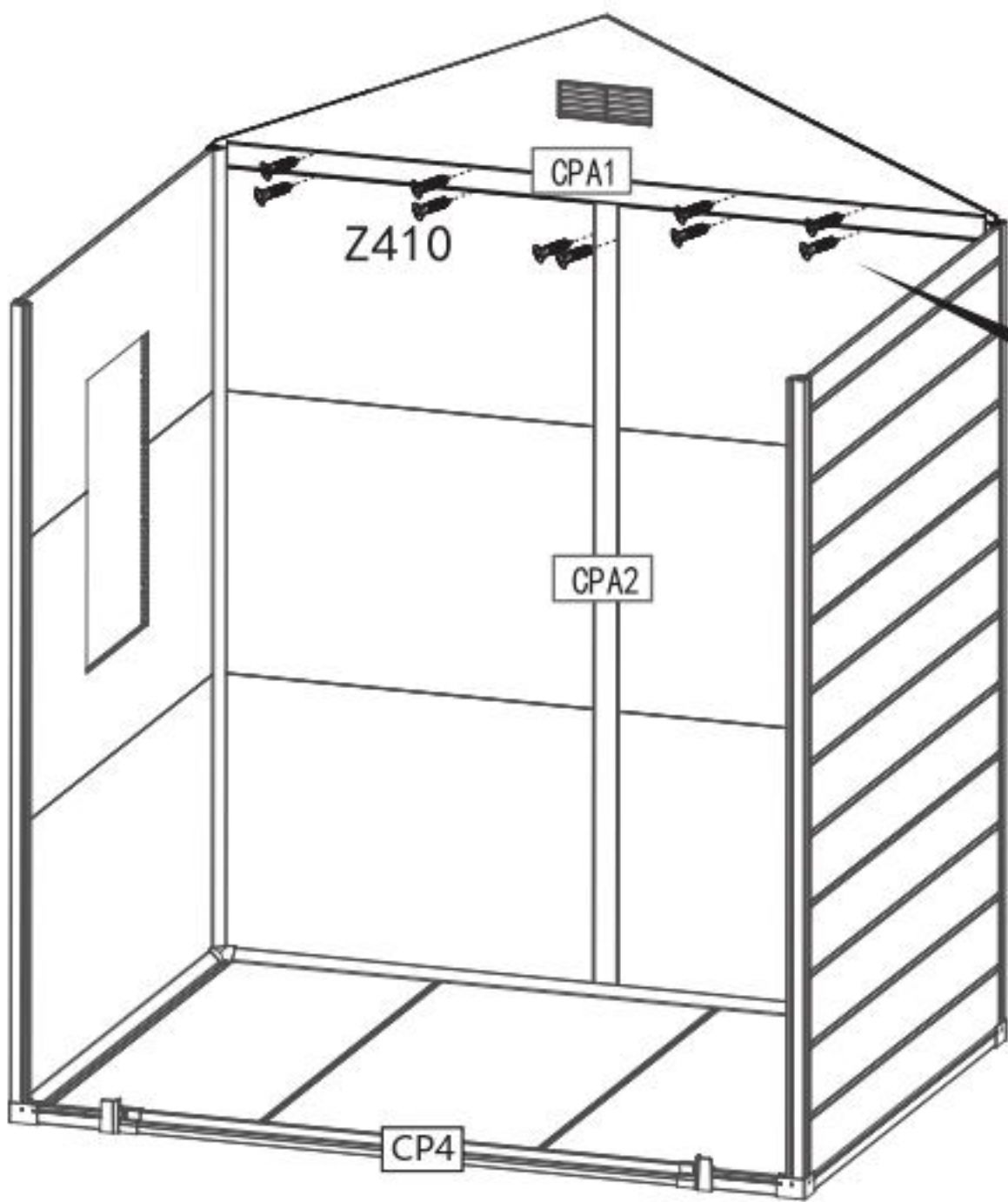
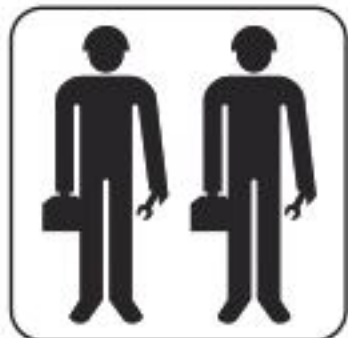
Nota:
El valor deseado es de aproximadamente 1 mm hasta alcanzar el tamaño deseado.



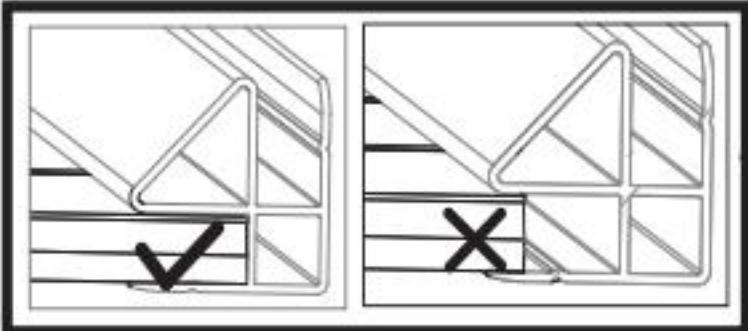
Z410



10x



Paso 20

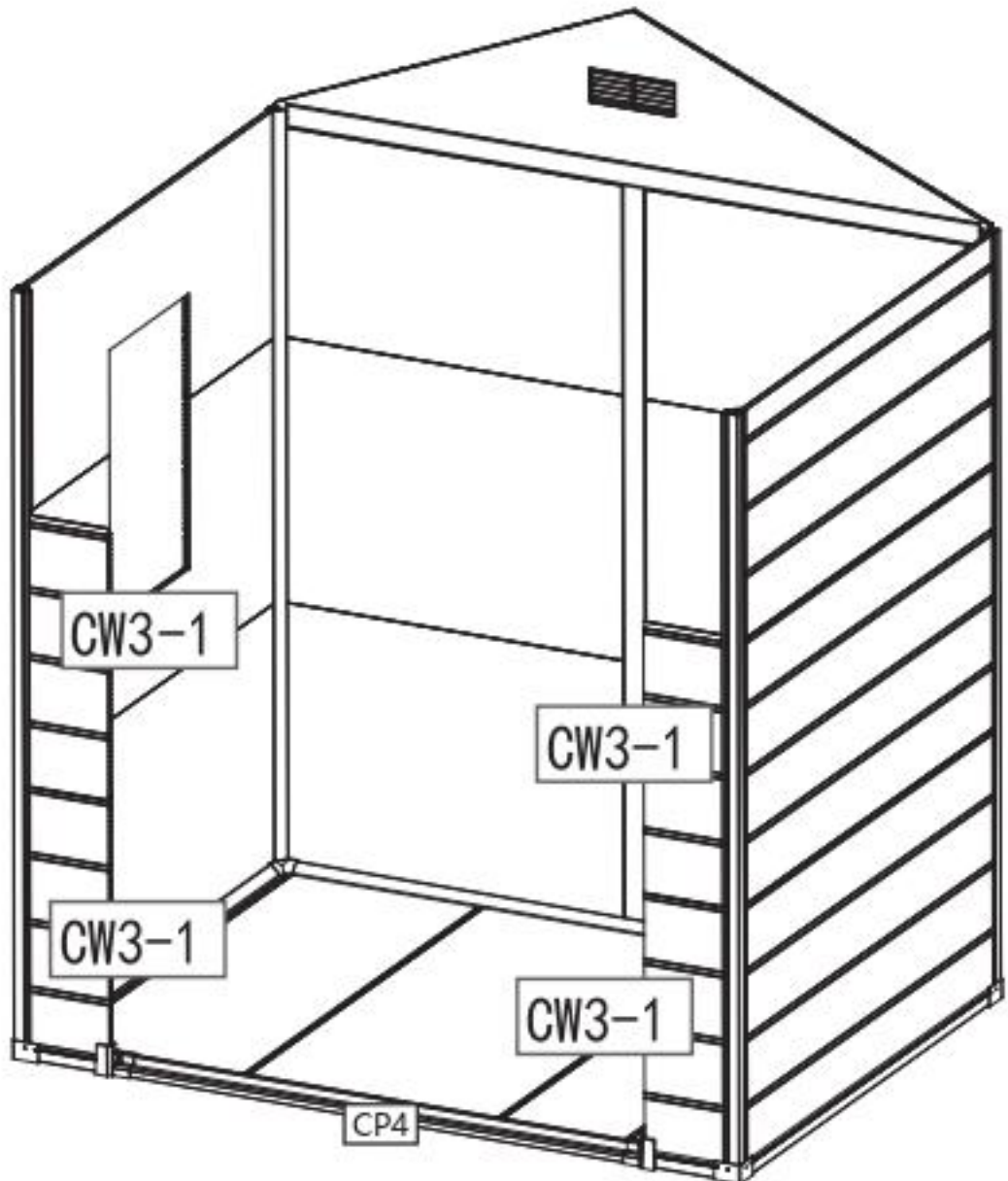
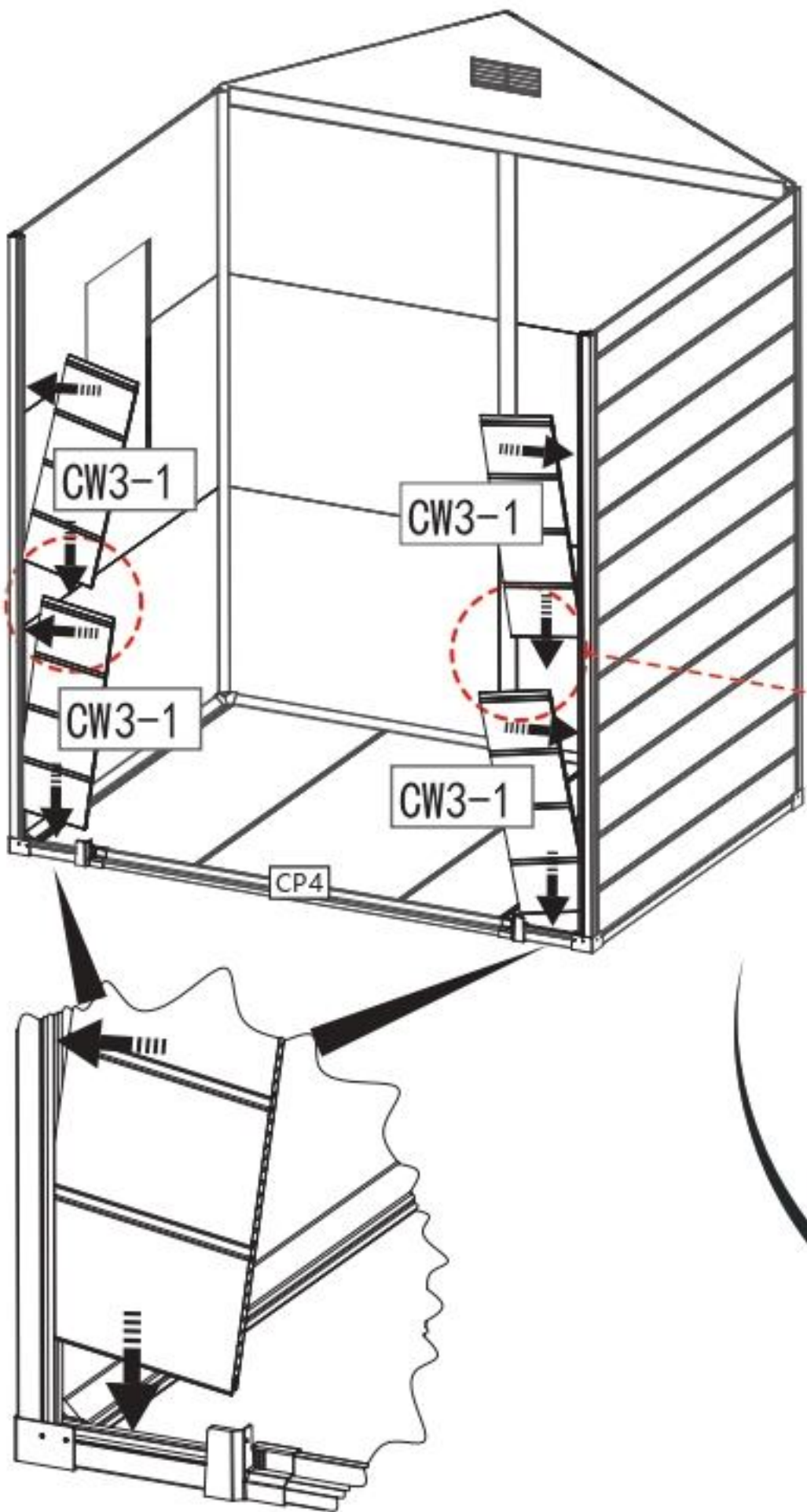


Ajuste el panel completamente al perfil.

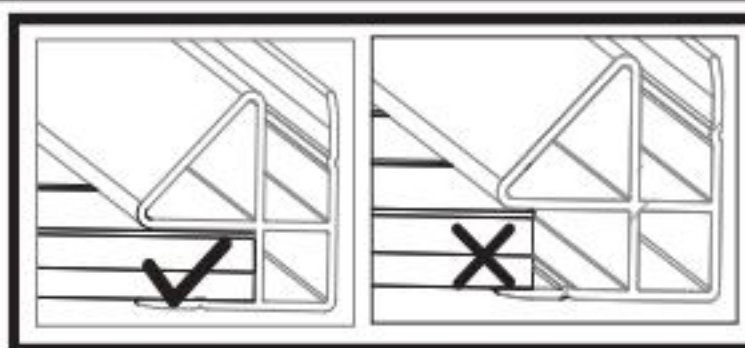
CW3-1



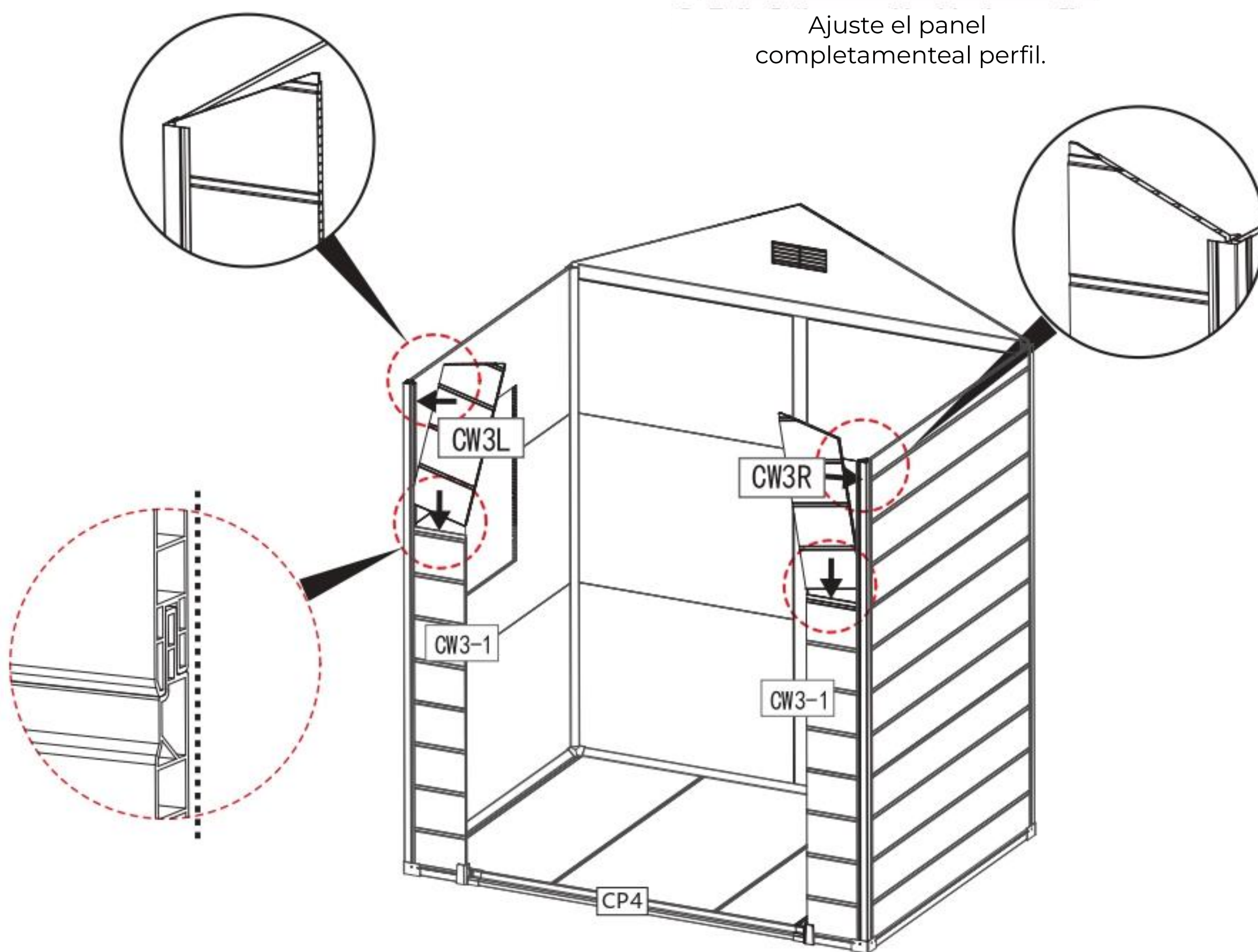
4x



Paso 21



Ajuste el panel
completamente al perfil.



CW3L



1x

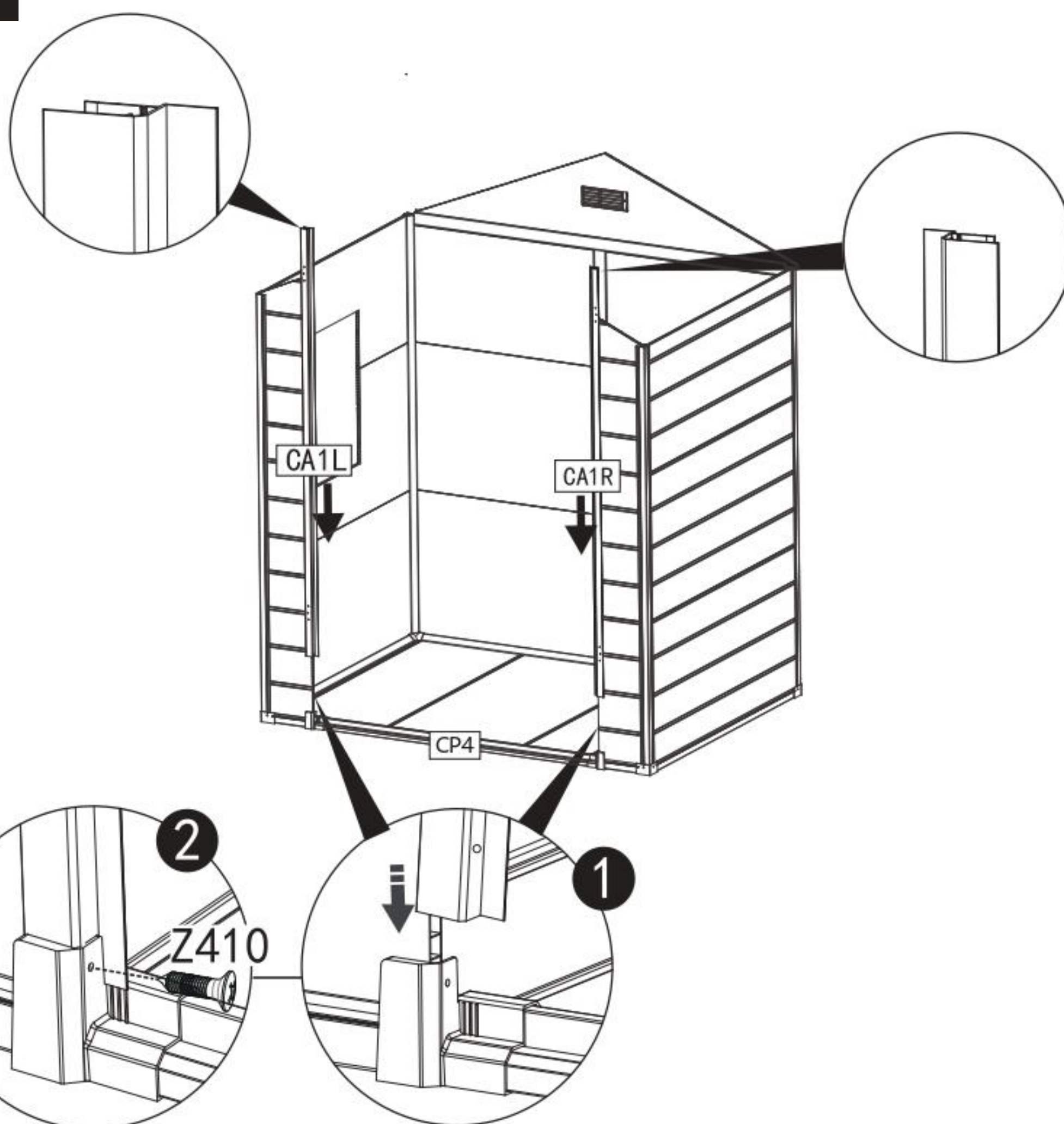
CW3R



1x



Paso 22



CA1L



1x

CA1R



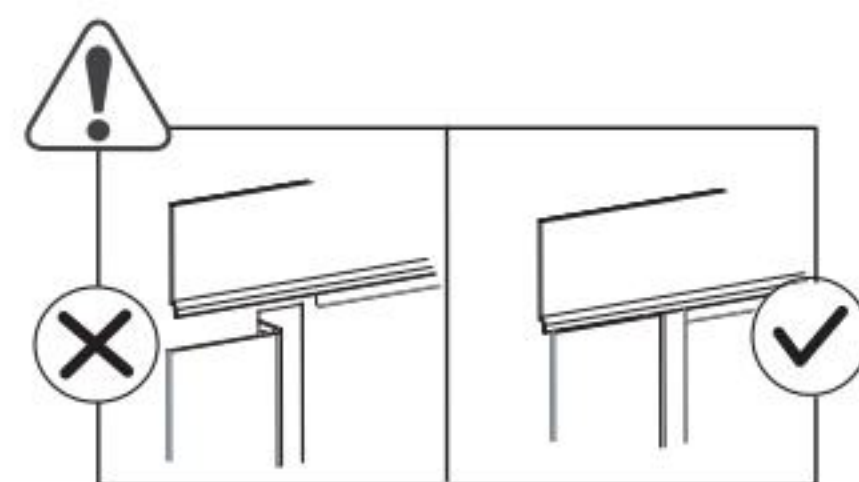
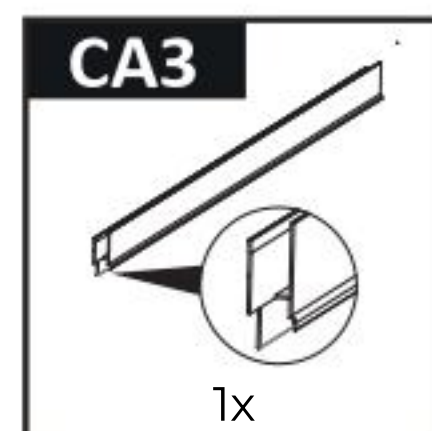
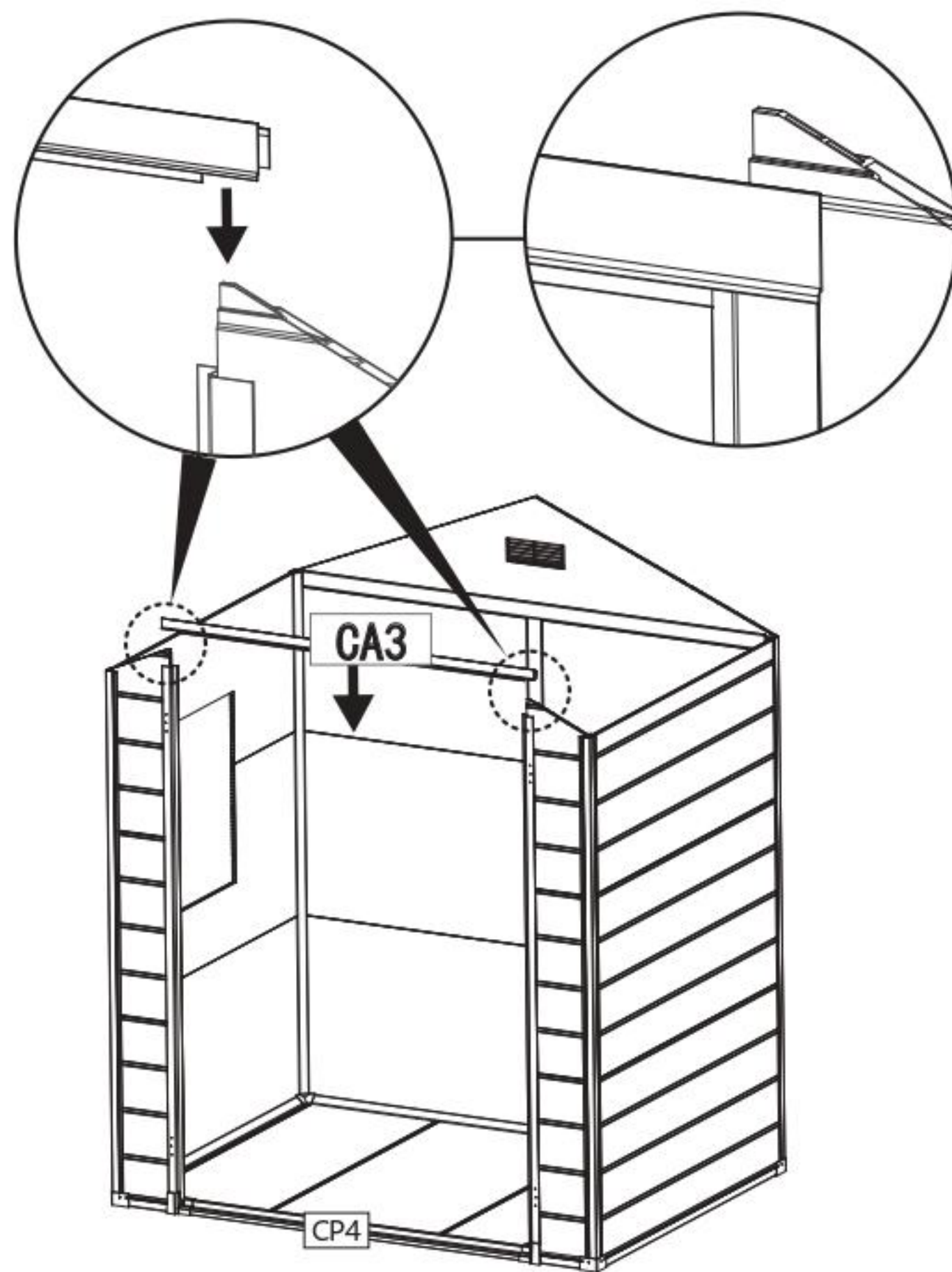
1x

Z410



2x

Paso 23



Paso 24

Z410



2x

B Y

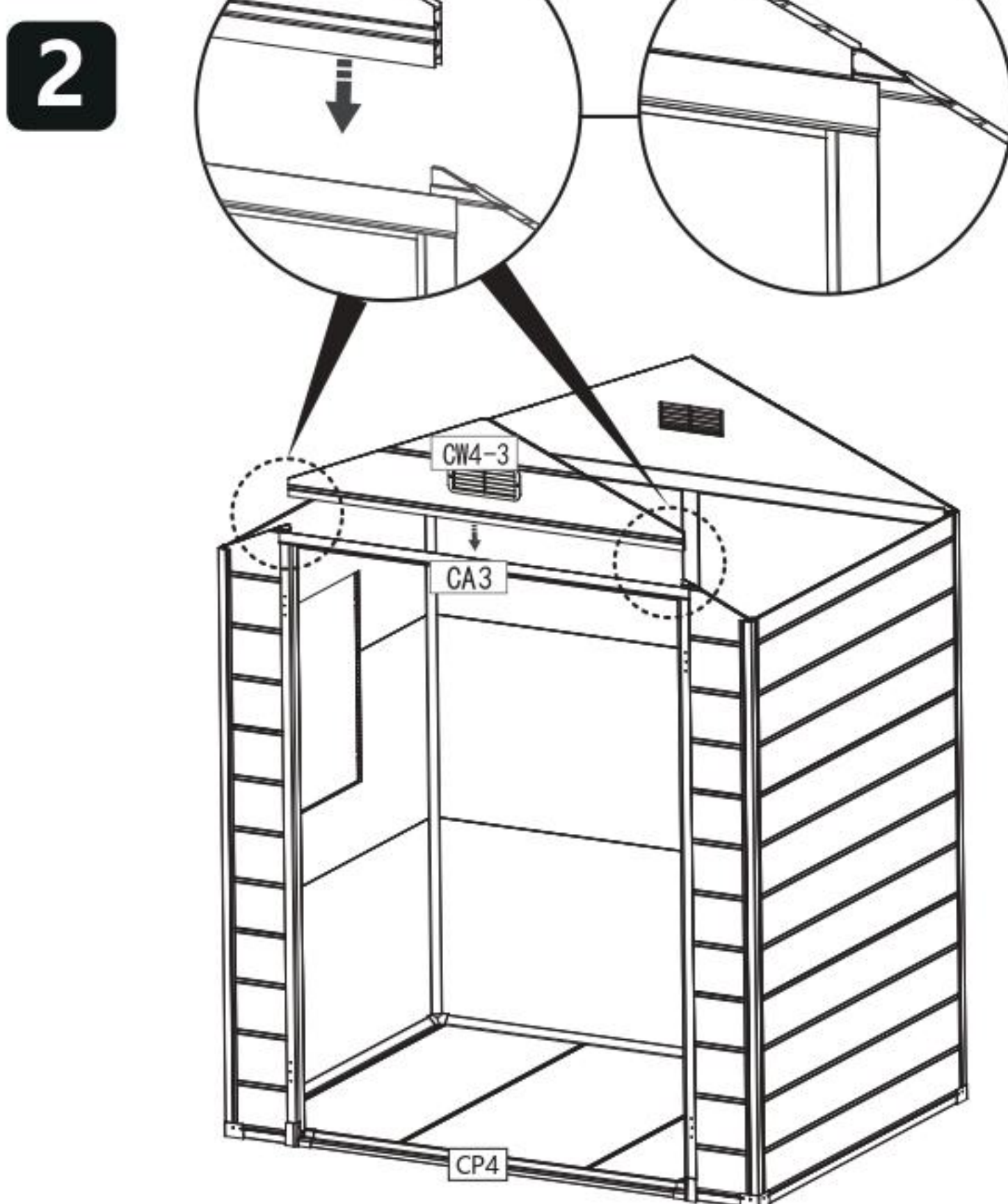
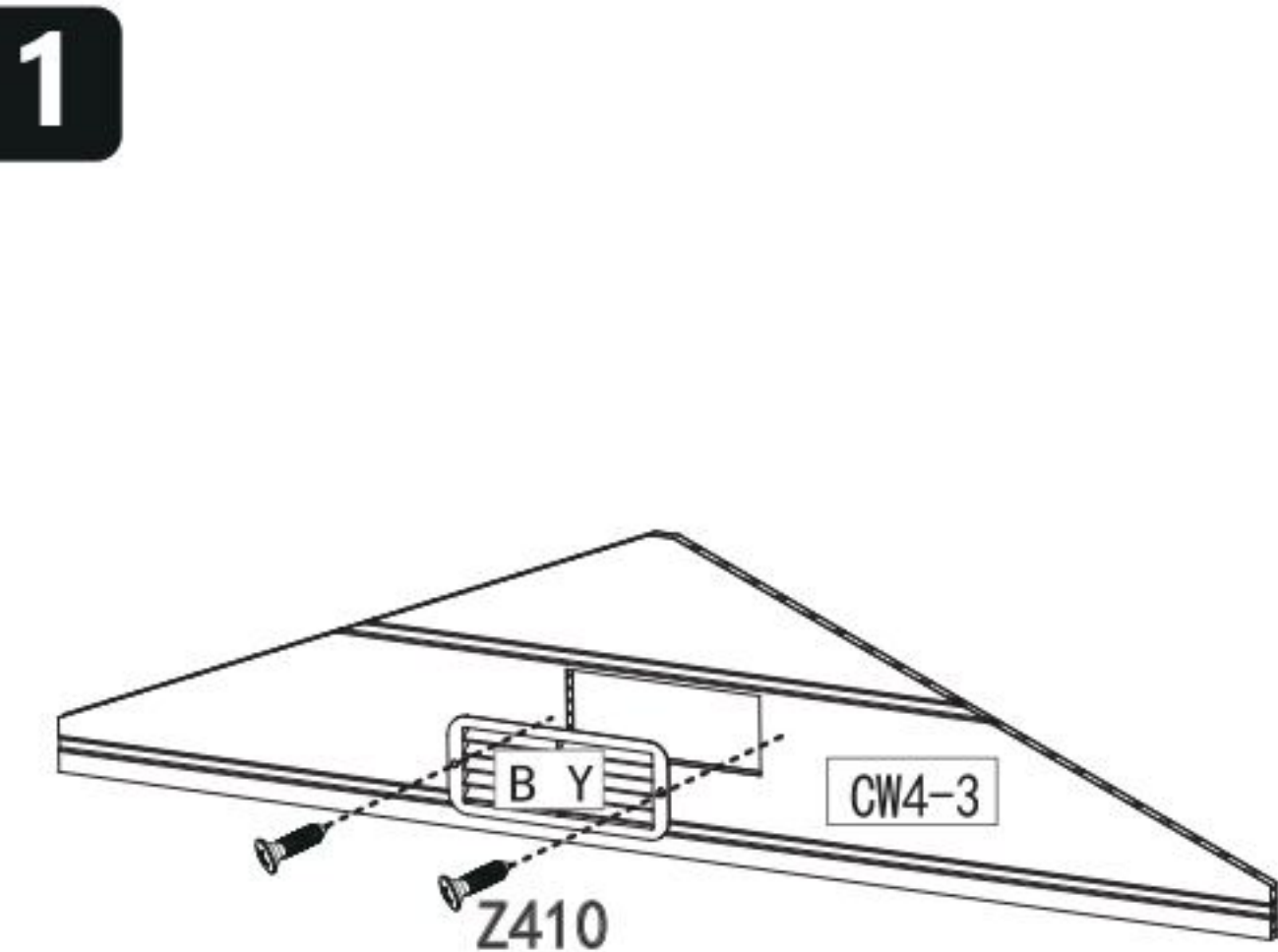


1x

CW4-3

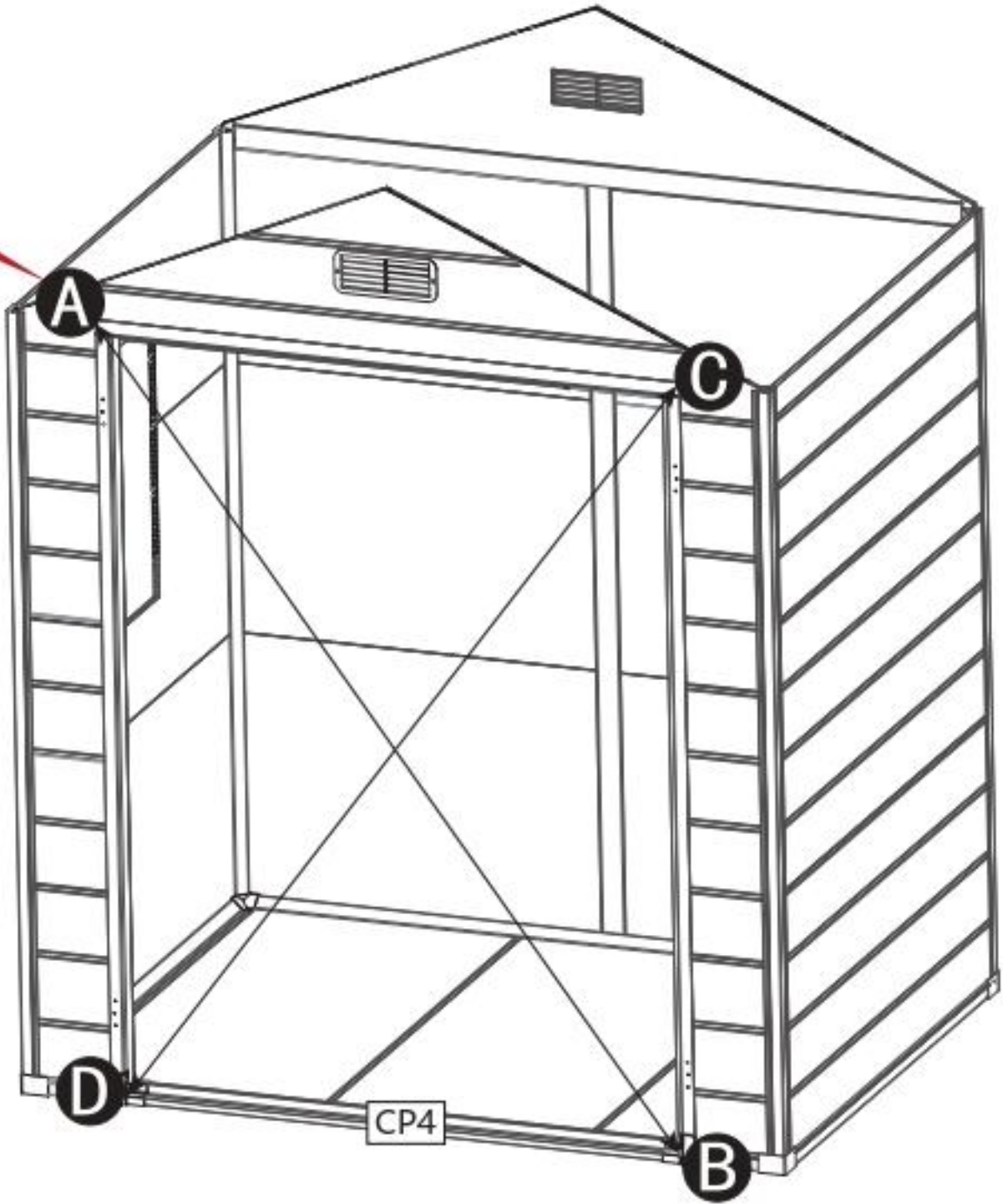


1x



Paso 25

AB=CD



Paso 26

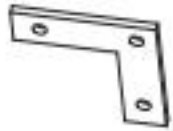


ZW413

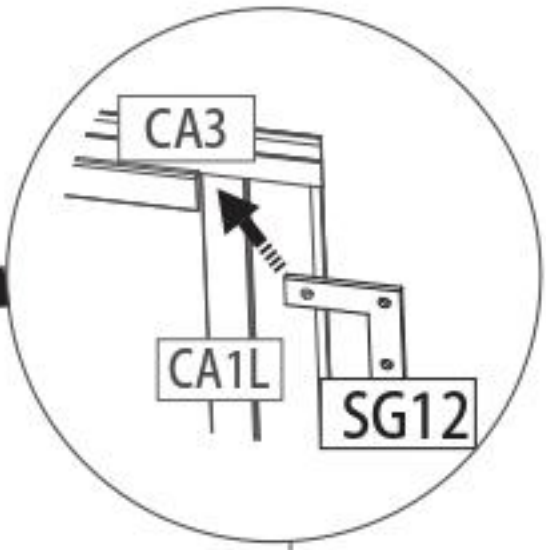
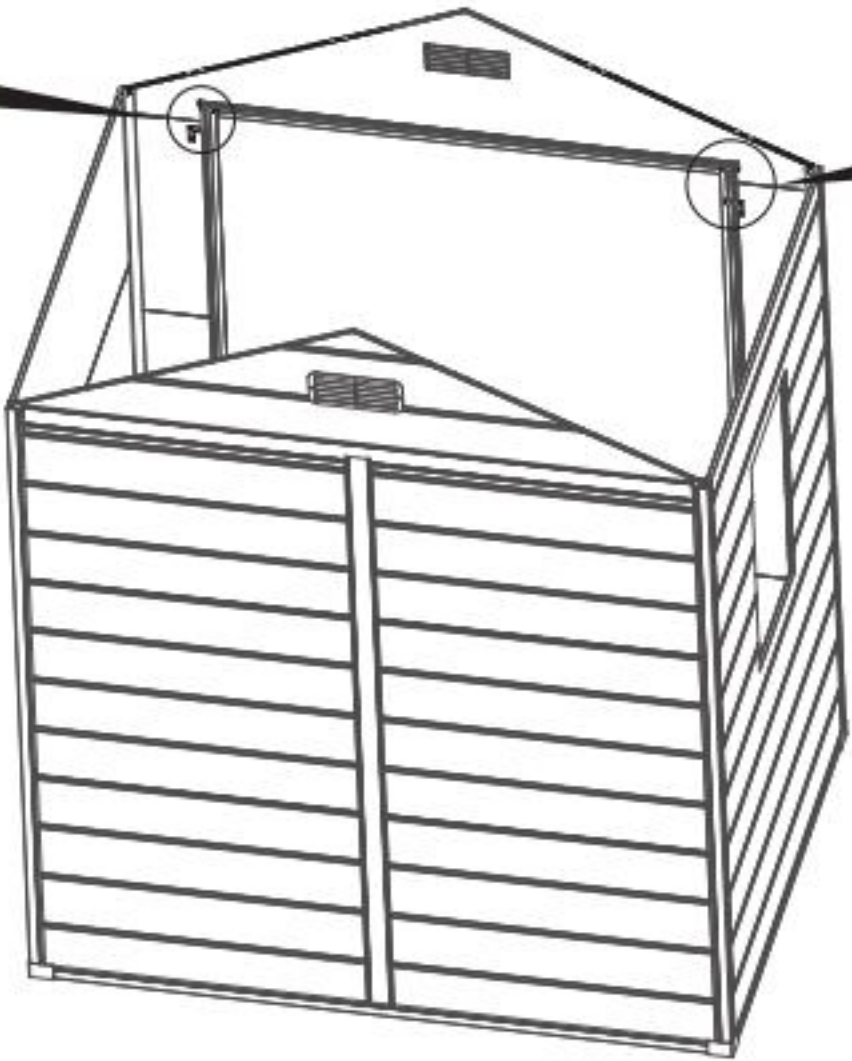
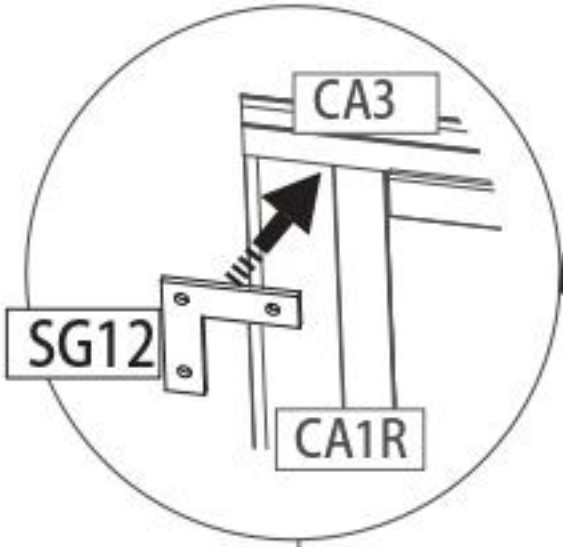


6x

SG12



2x



Paso 27

Nota:
El valor deseado es
de aproximadamente 1 mm hasta
alcanzar el tamaño deseado.

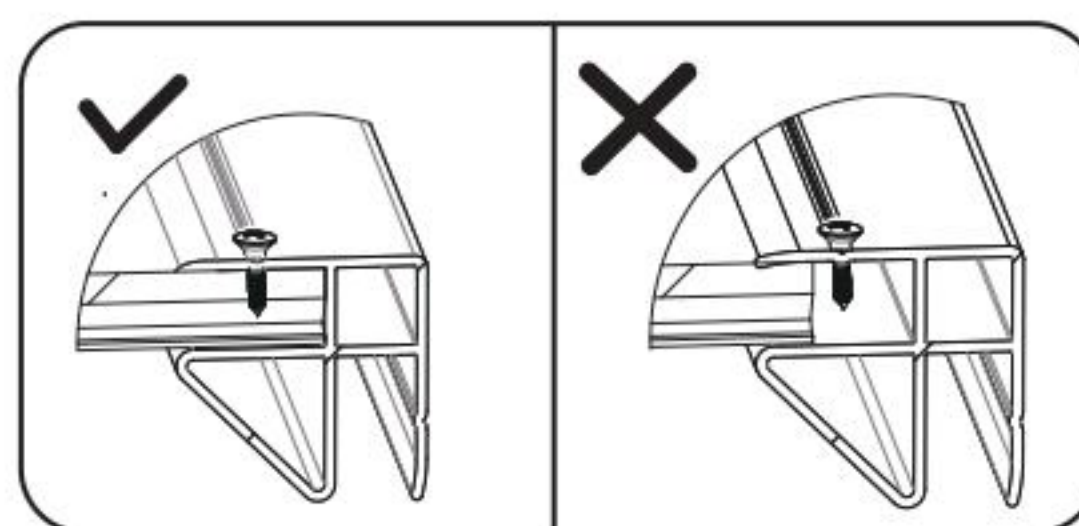
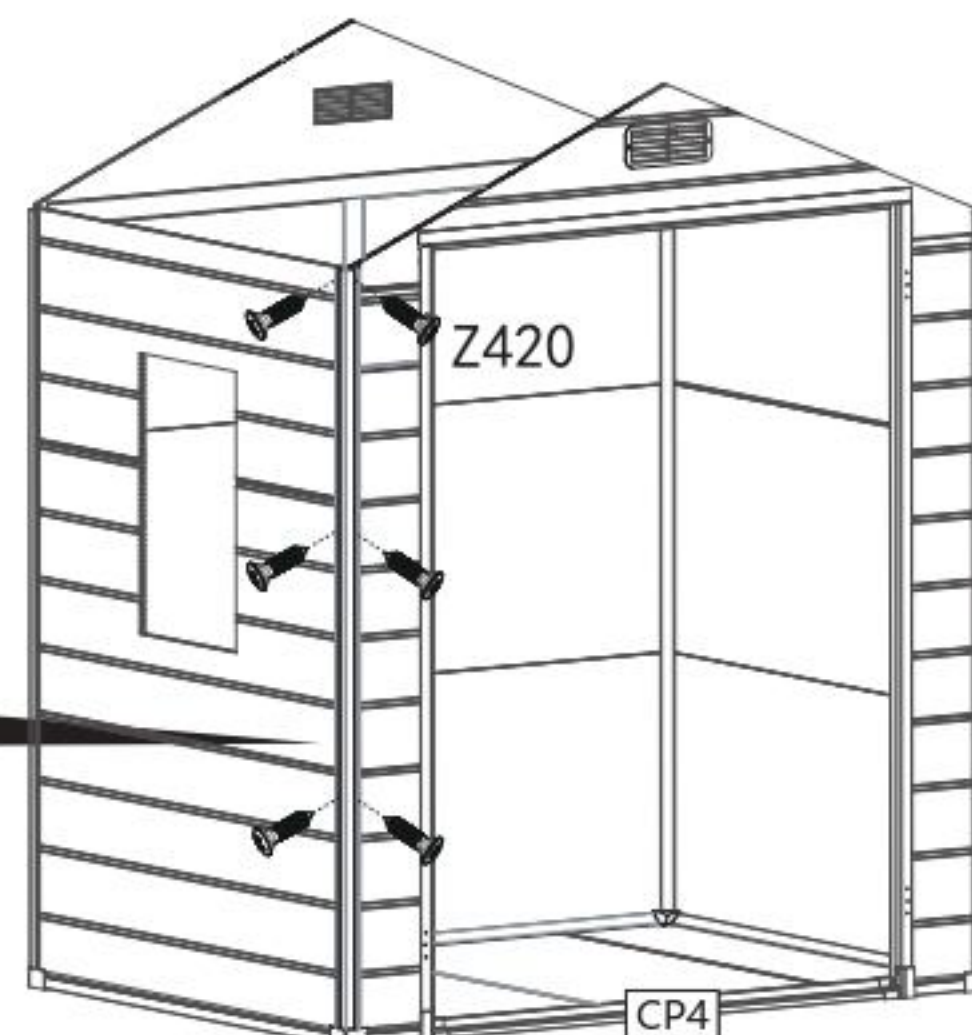
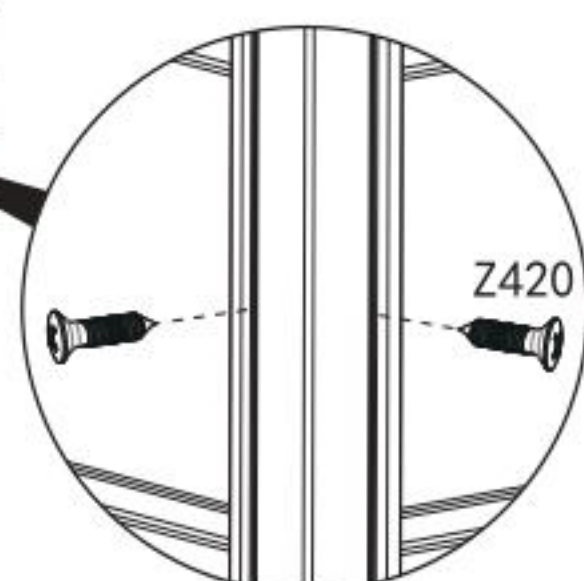


Z420

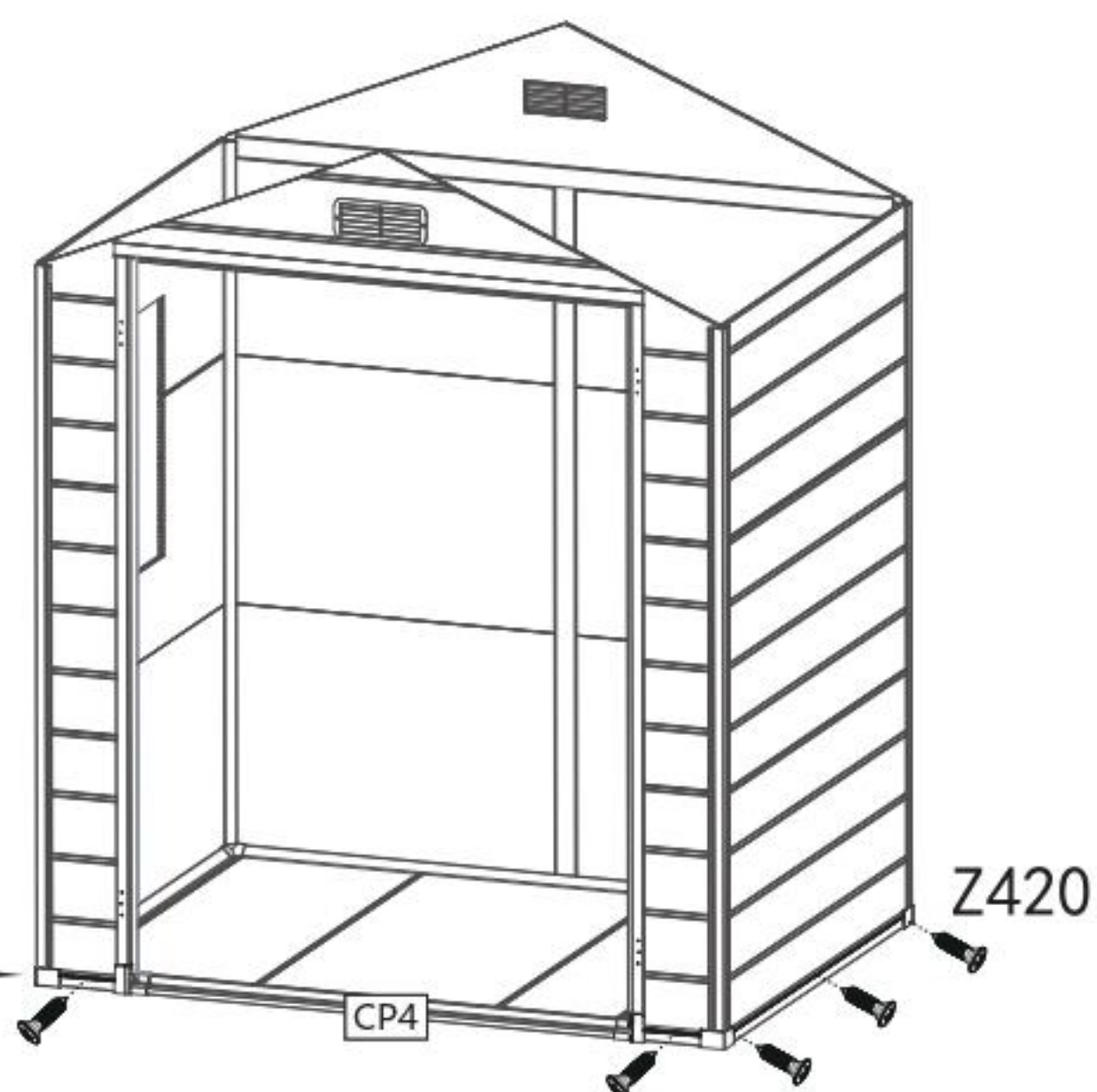
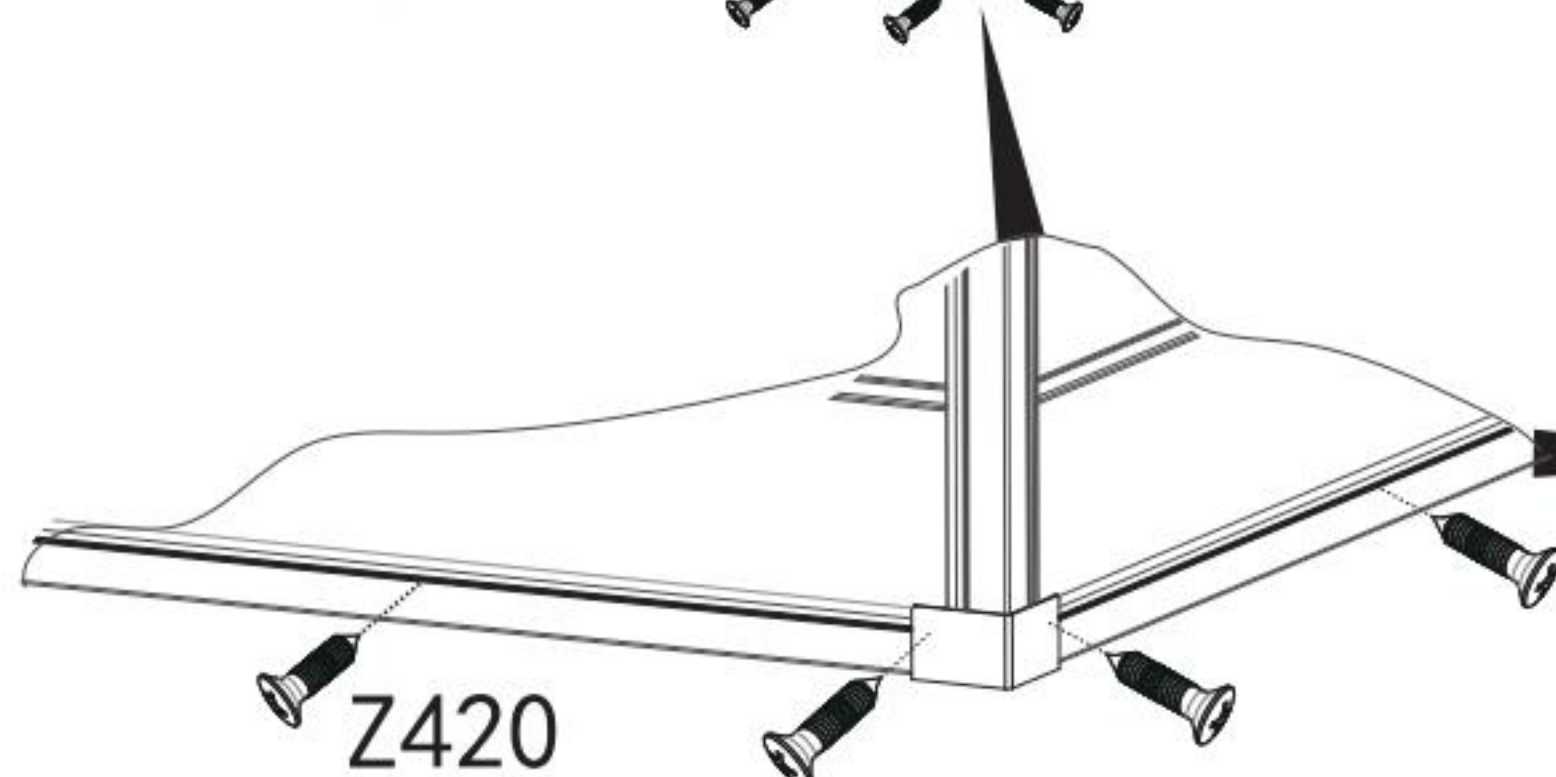
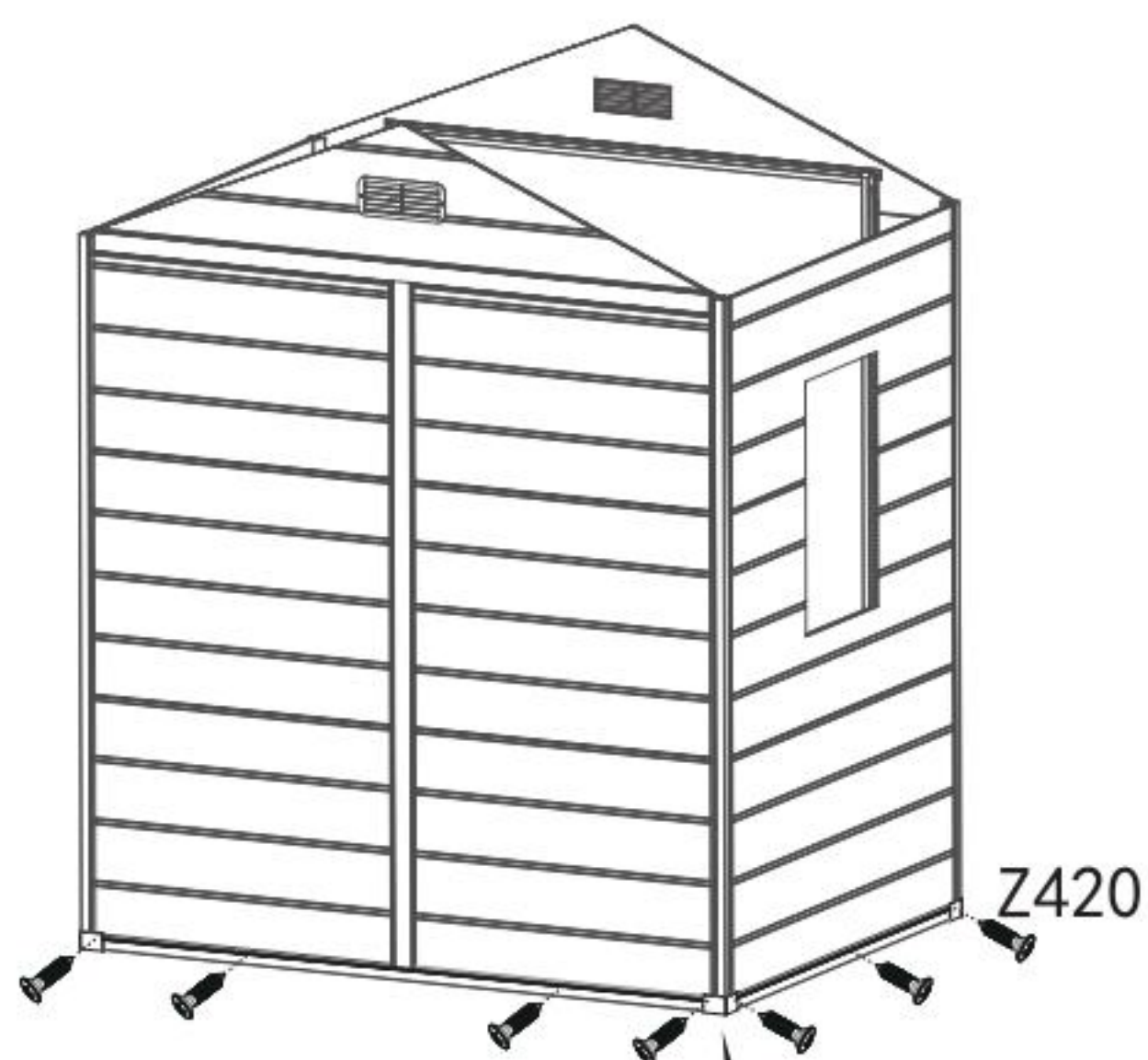


24X

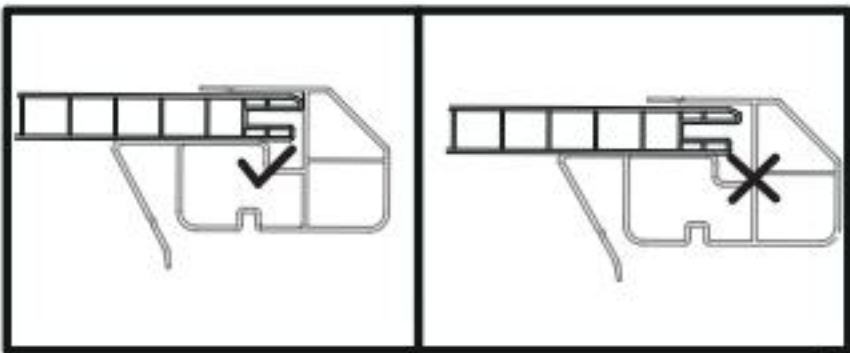
Una vez colocados los paneles, atorníllelos en su lugar.



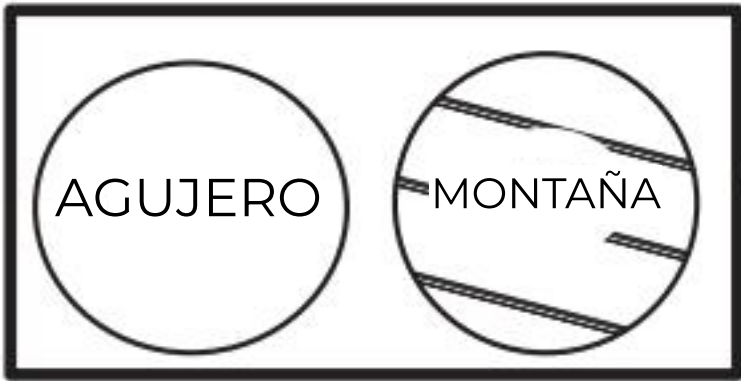
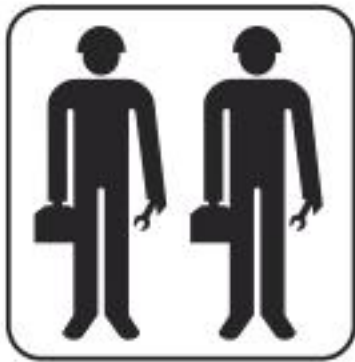
Haz clic en el panel para visualizar el perfil.
Atornilla siguiendo las líneas marcadas en los perfiles.



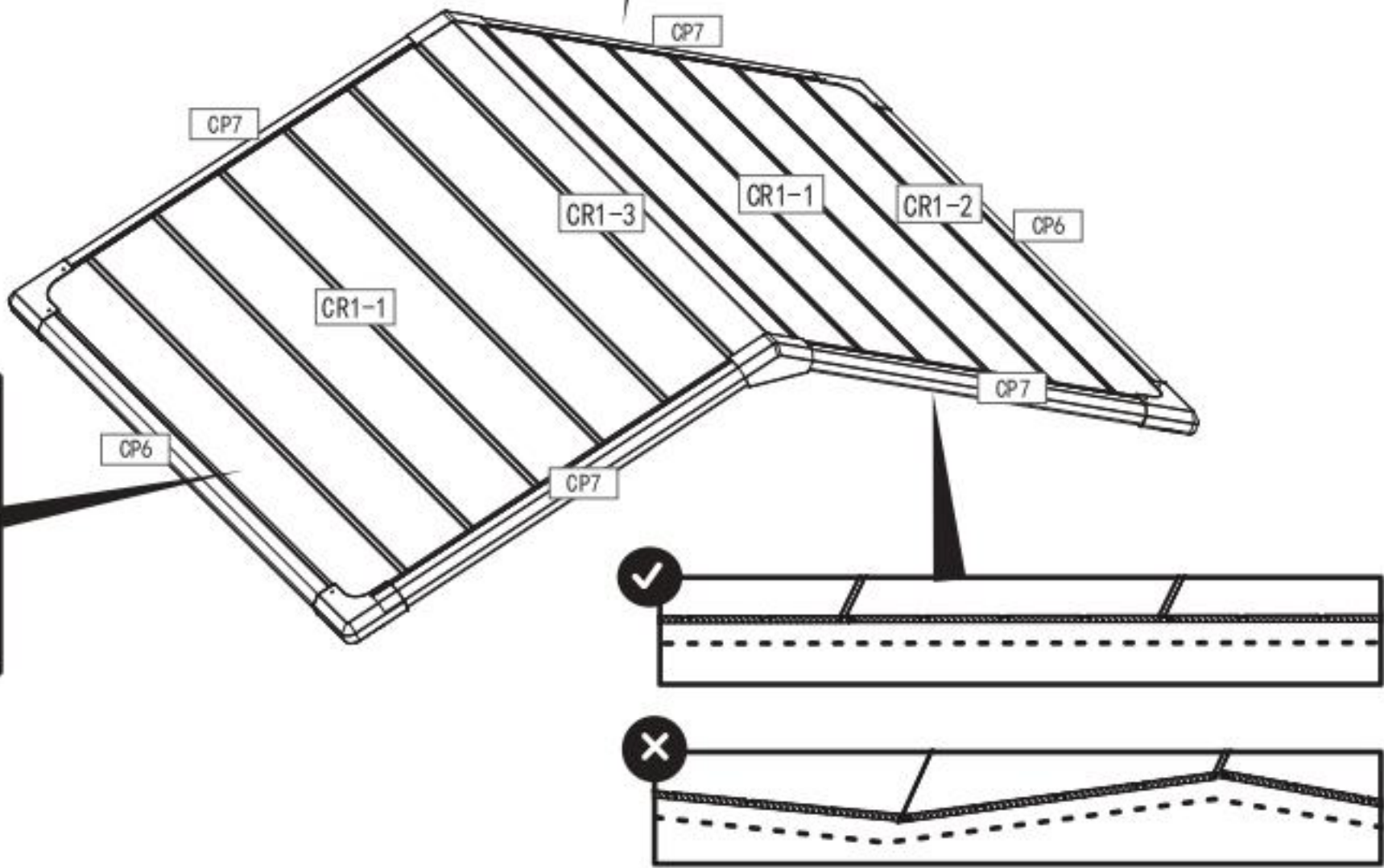
PARTES DEL TECHO



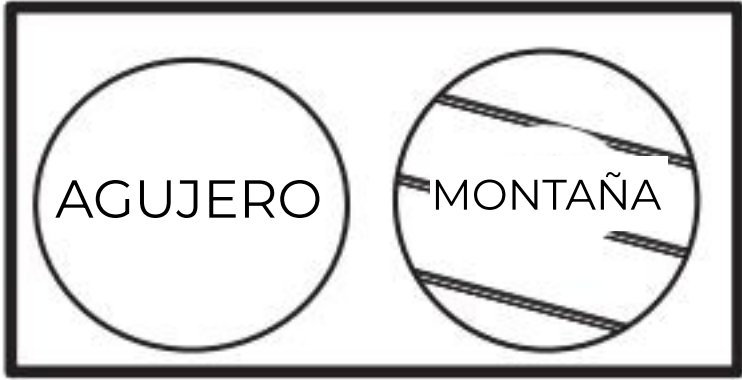
Ajuste el panel completamente al perfil.



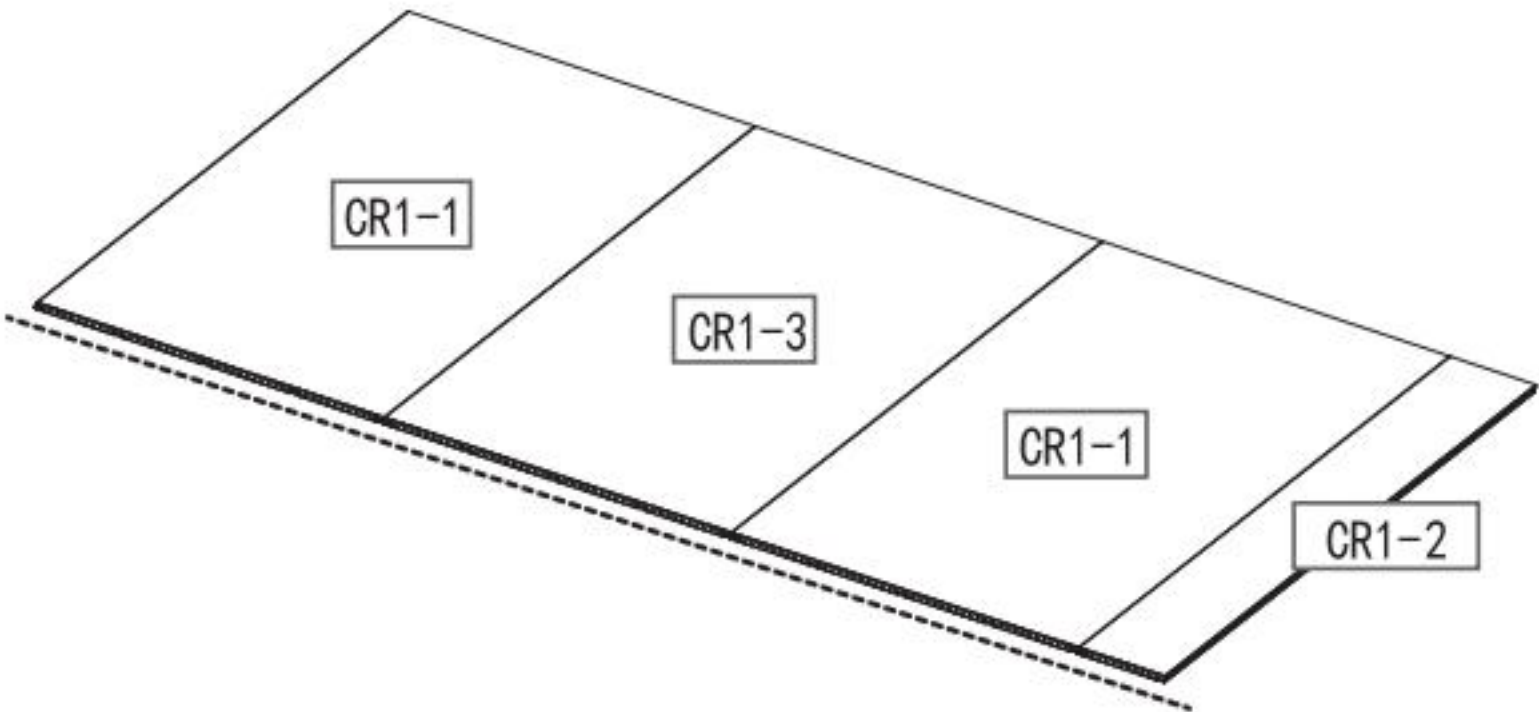
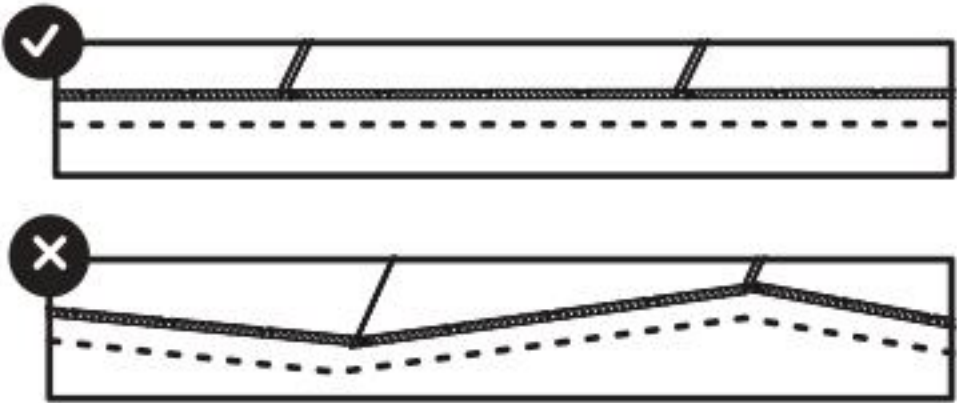
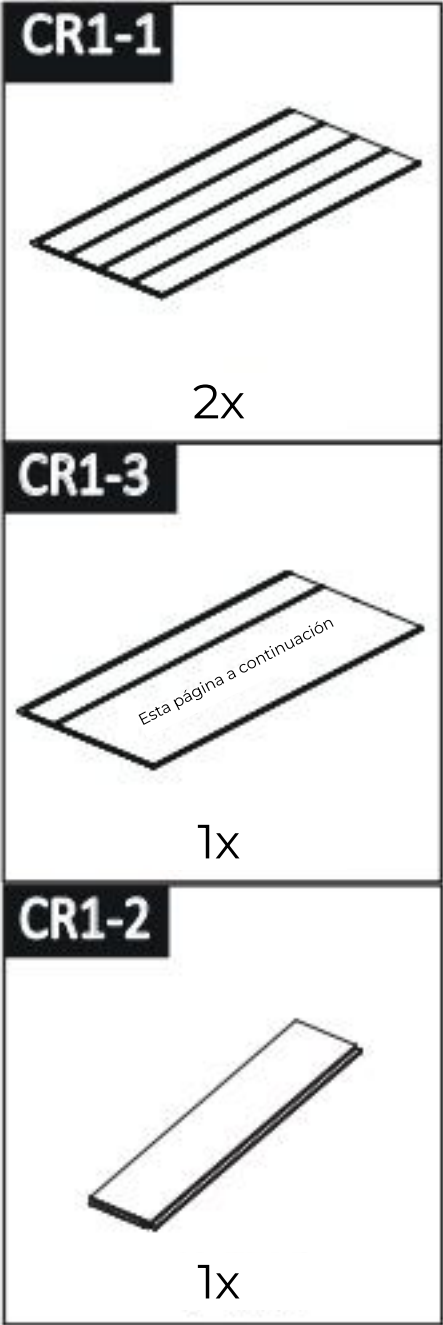
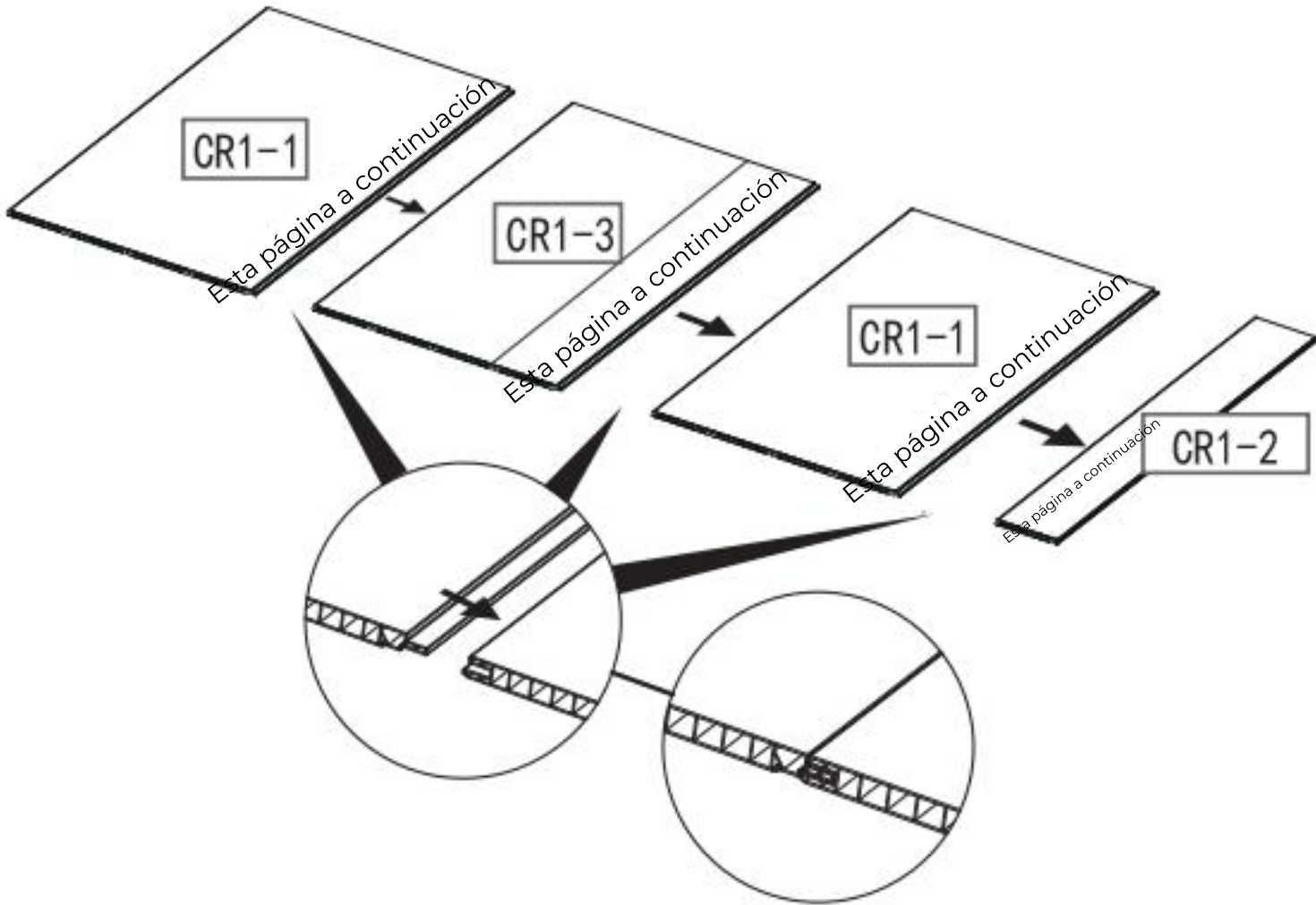
La mayoría de los esquiadores saben esquiar.



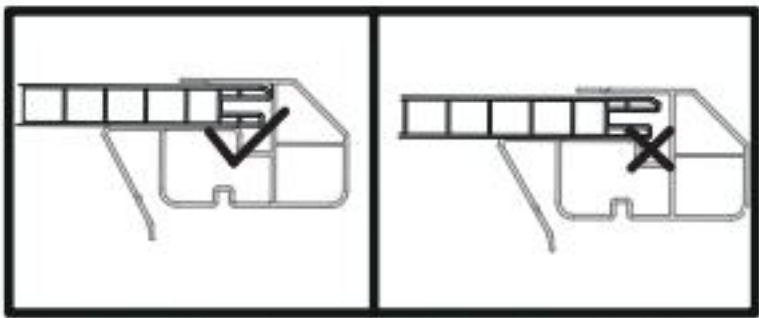
Paso 28



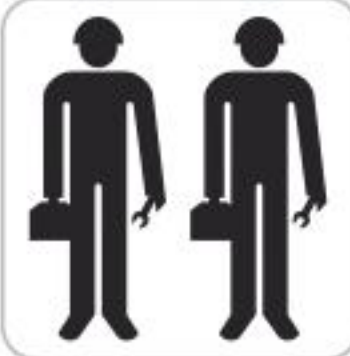
La mayoría de los esquiadores saben esquiar.



Paso 29



Ajuste el panel completamente al perfil.



CP6



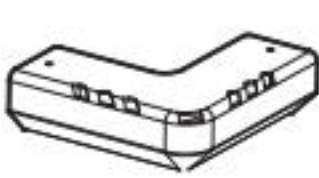
2x

CP7

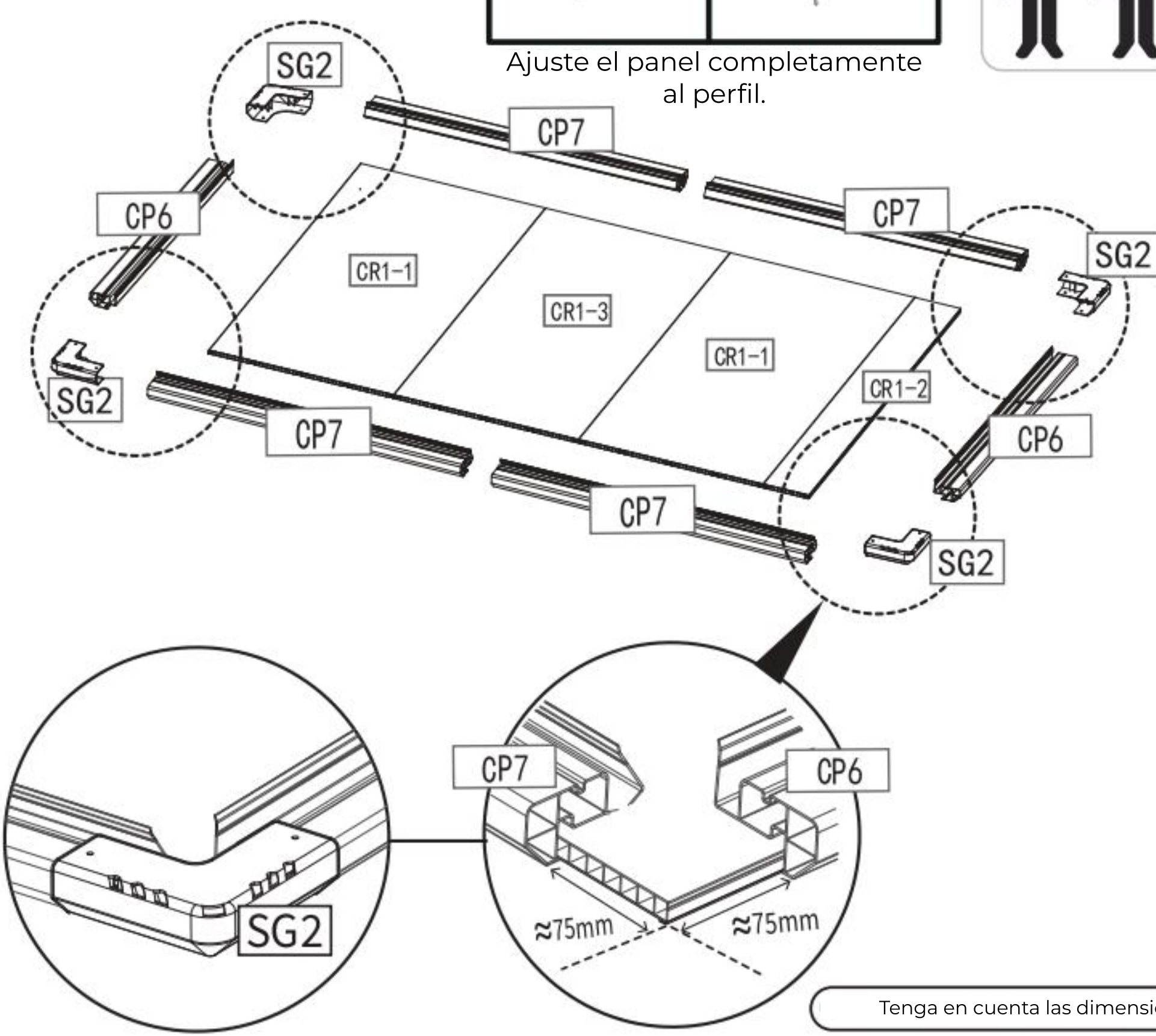


4x

SG2

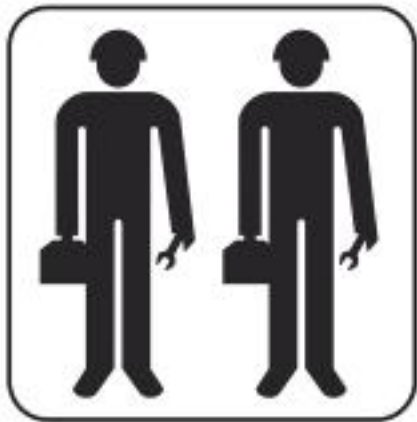


4x



Tenga en cuenta las dimensiones.

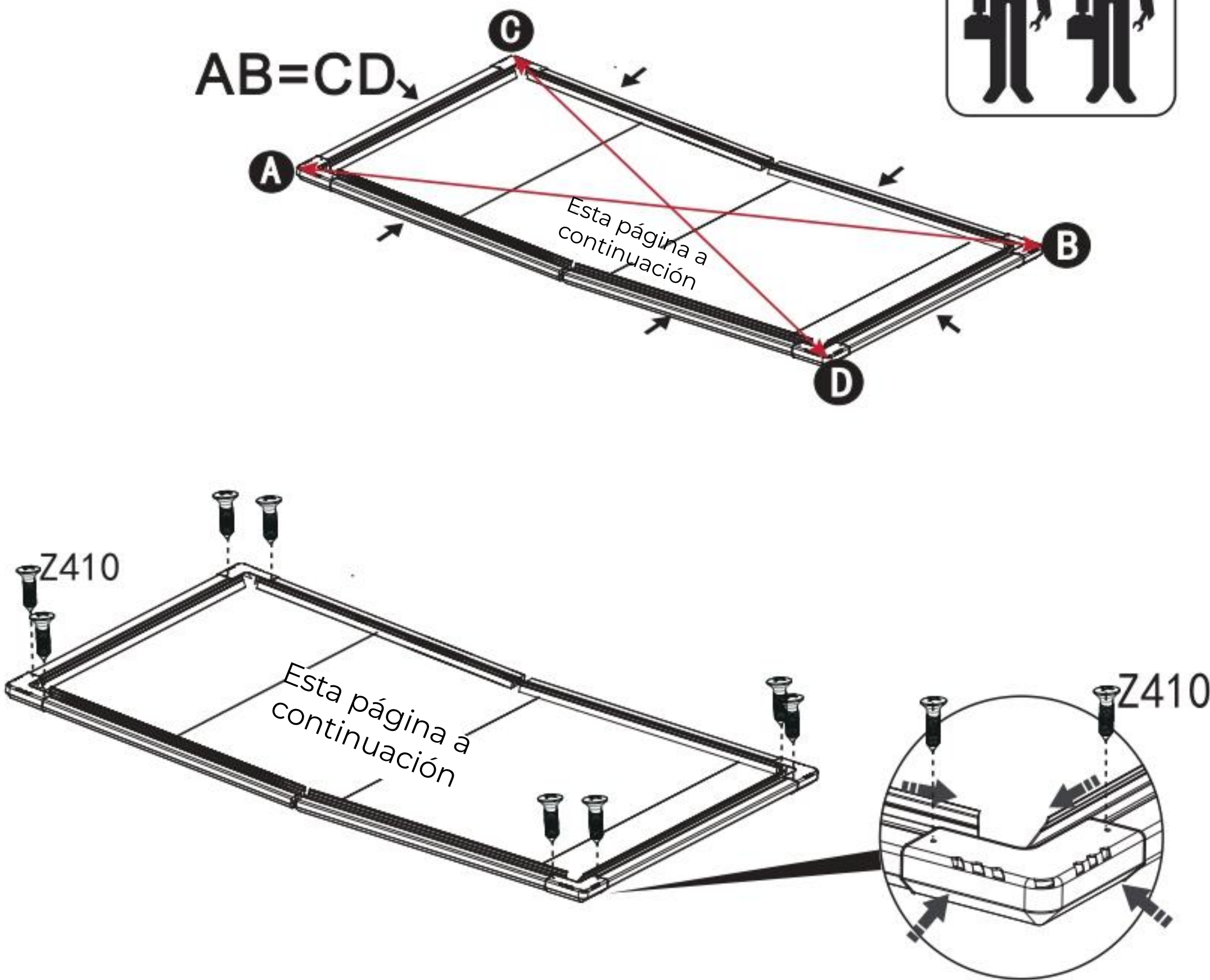
Paso 30



Z410



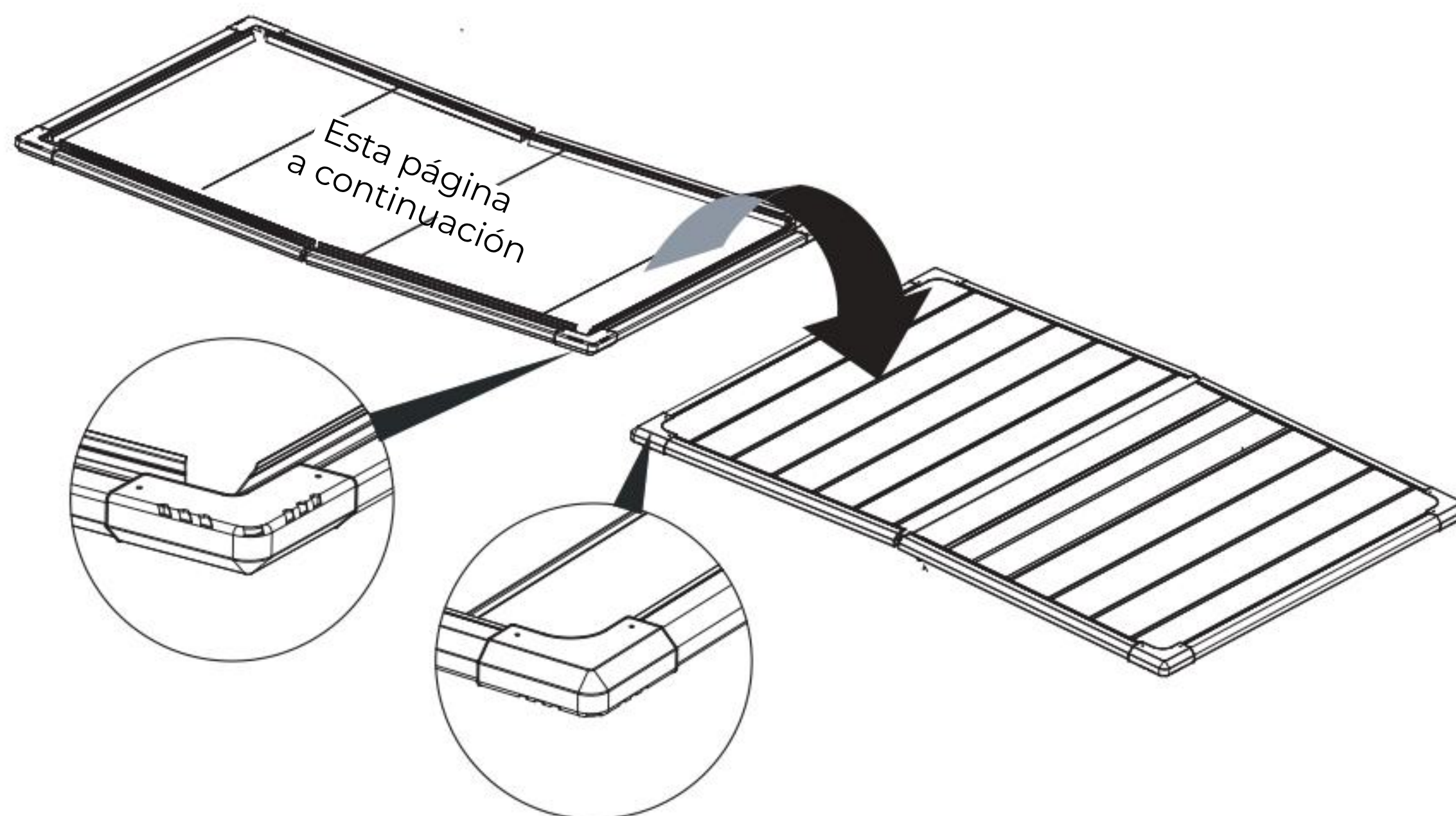
8x



Paso 31

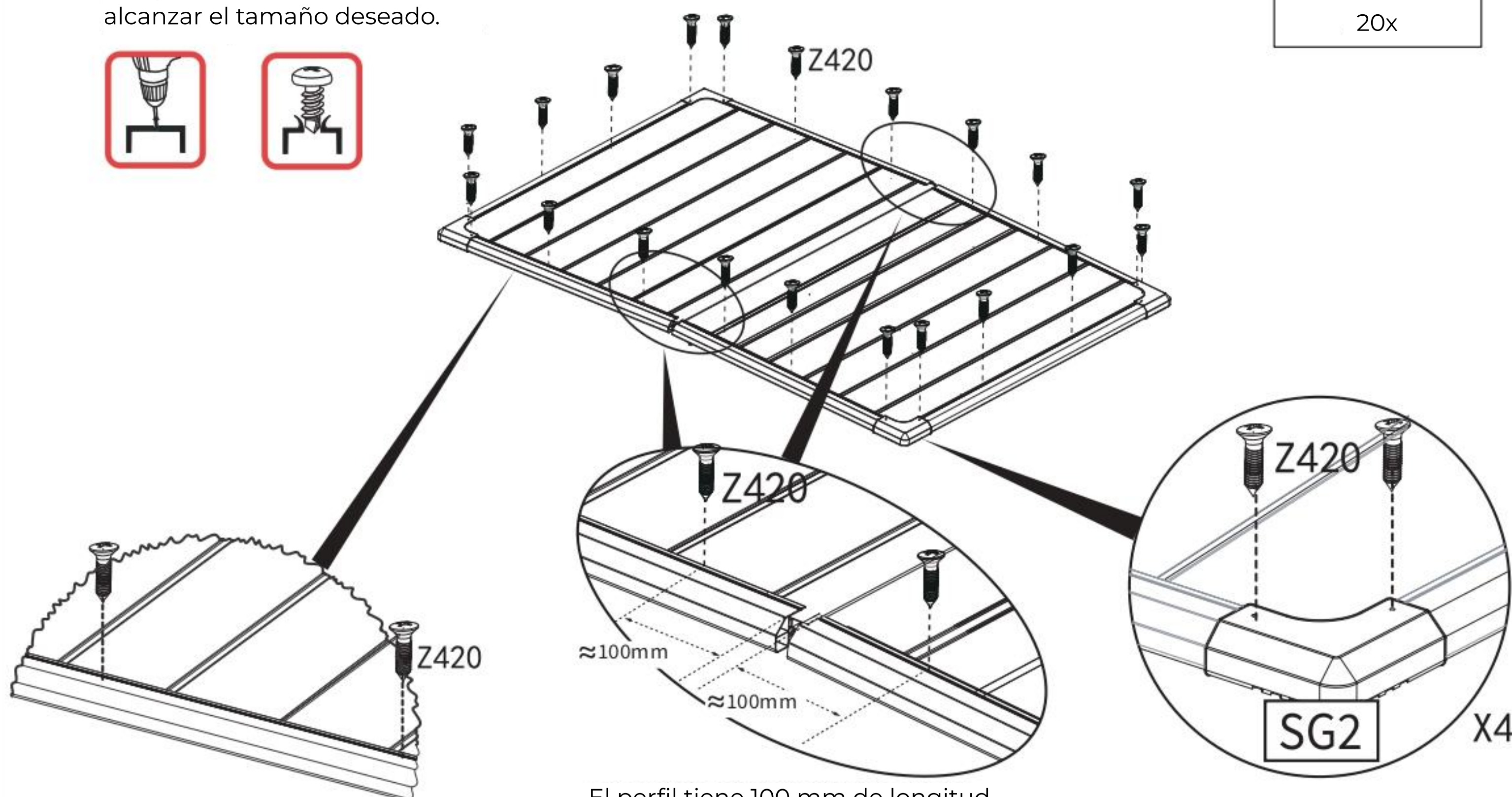
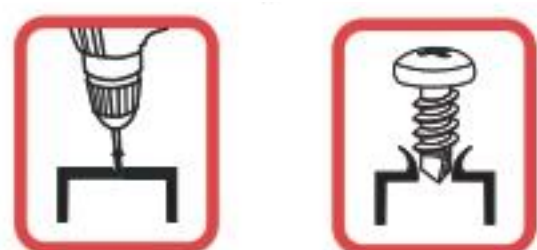


Paneles de techo invertidos



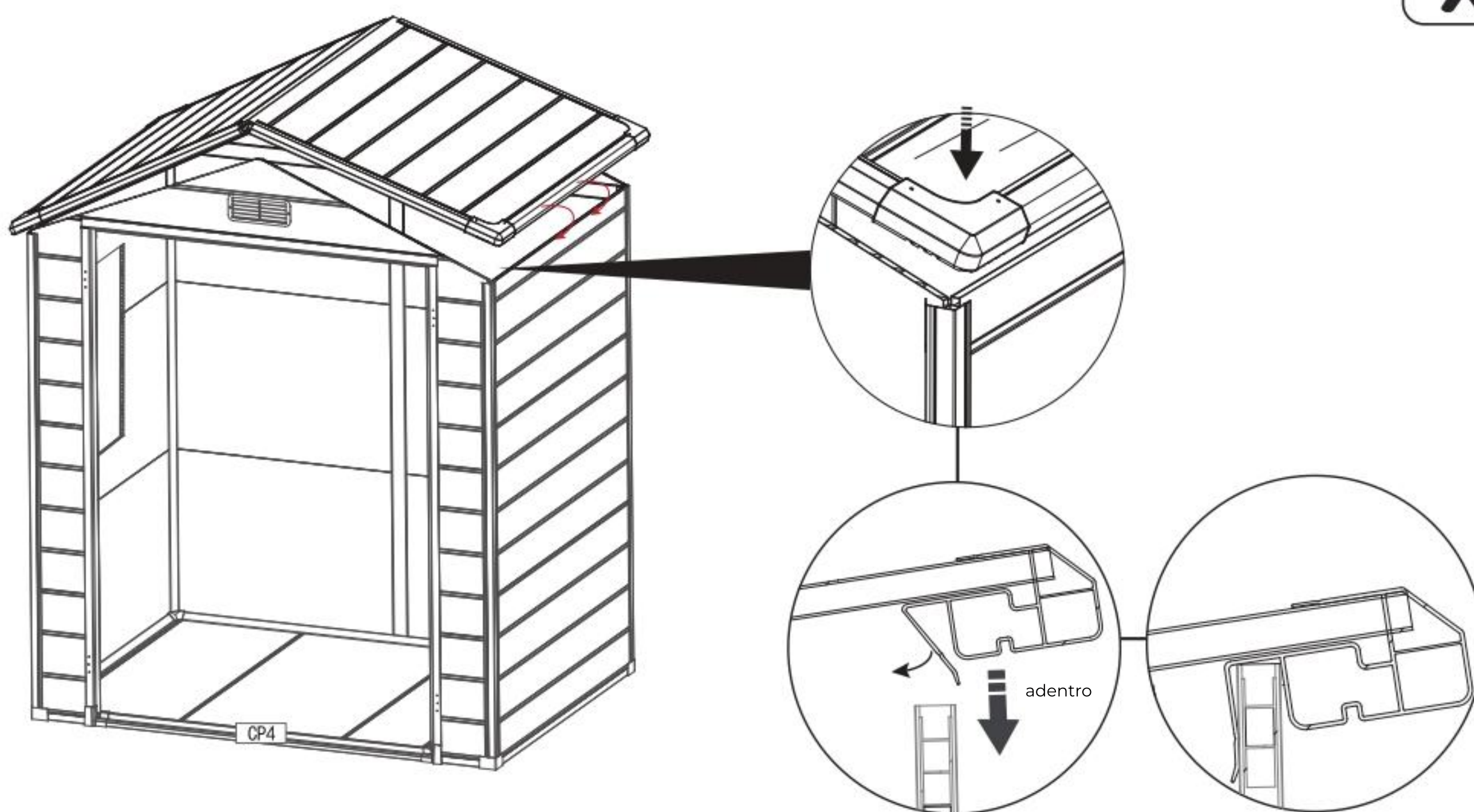
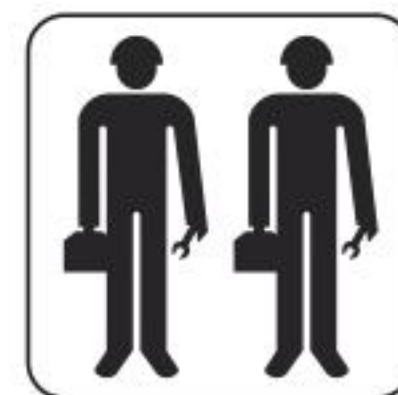
Paso 32

Nota:
El valor deseado es
de aproximadamente 1 mm hasta
alcanzar el tamaño deseado.



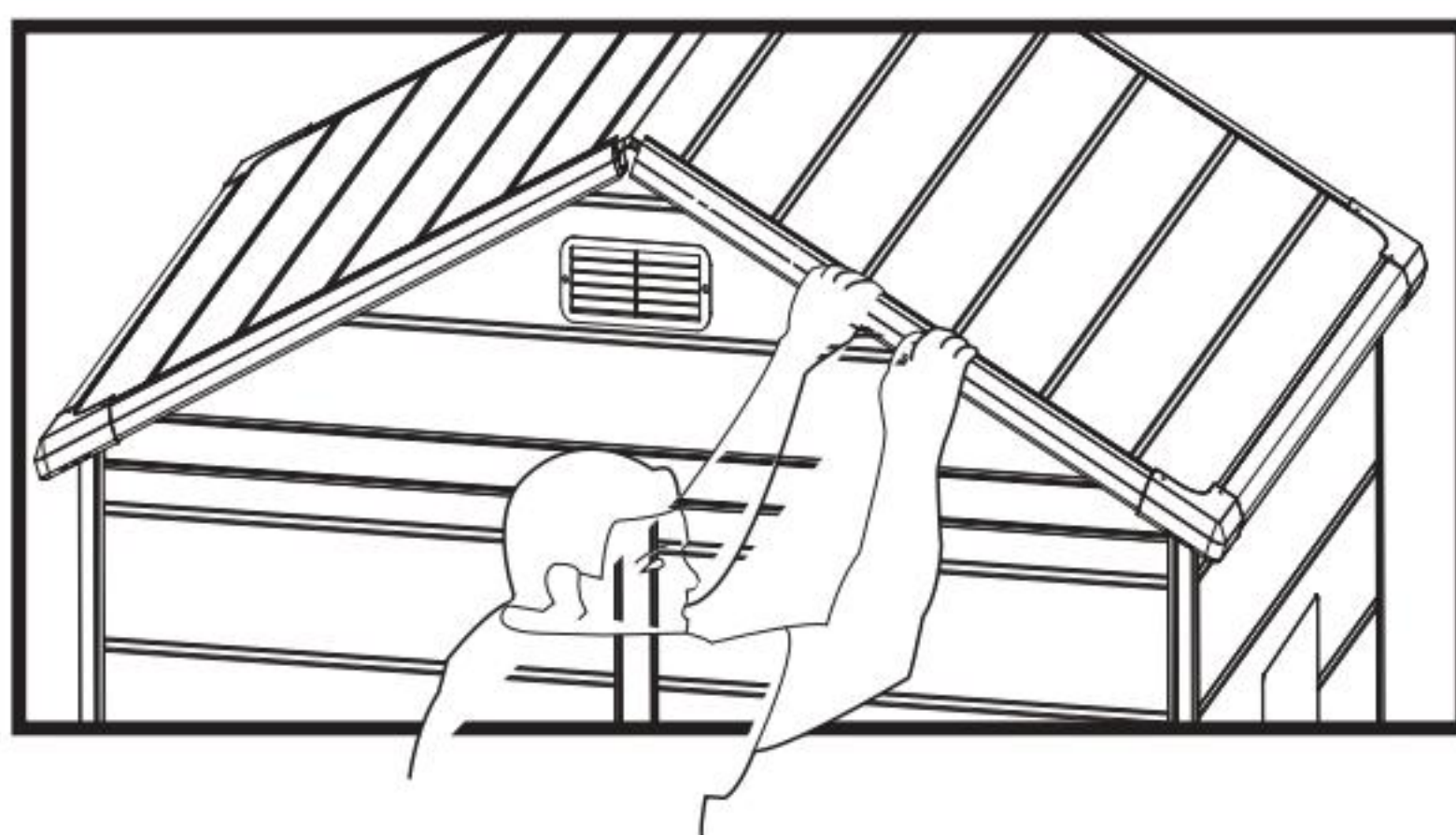
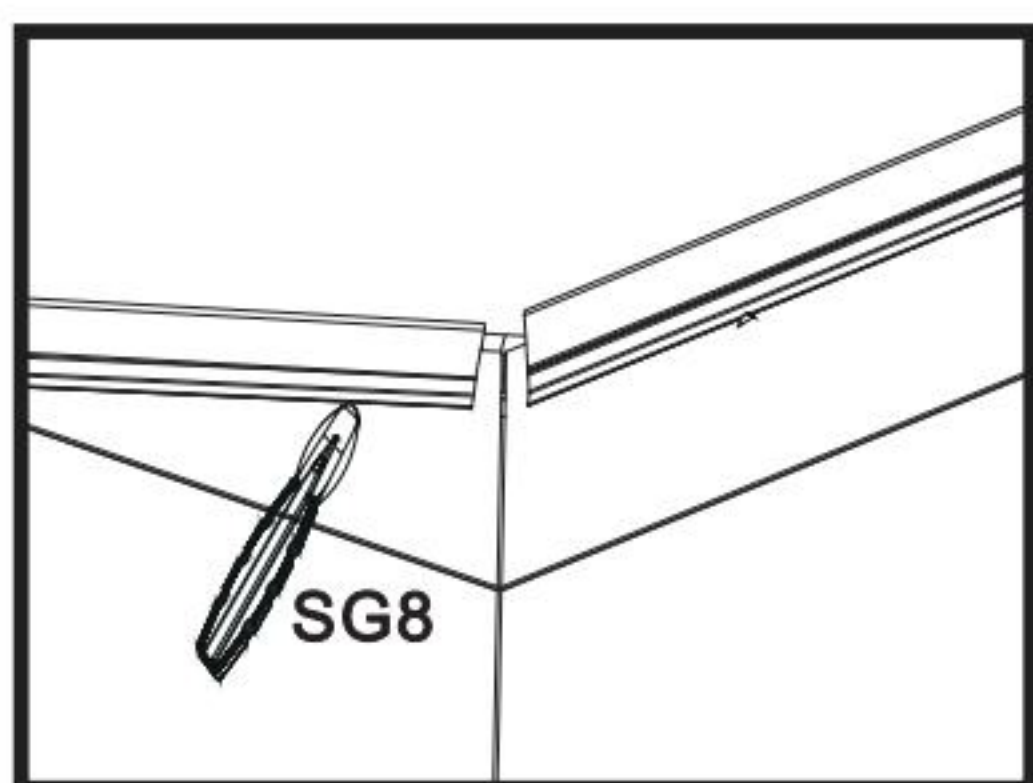
El perfil tiene 100 mm de longitud.

Paso 33



Ajuste el panel
completamente al perfil.

Paso 34



Los paneles se ajustan perfectamente a los perfiles del techo.



Paso 35

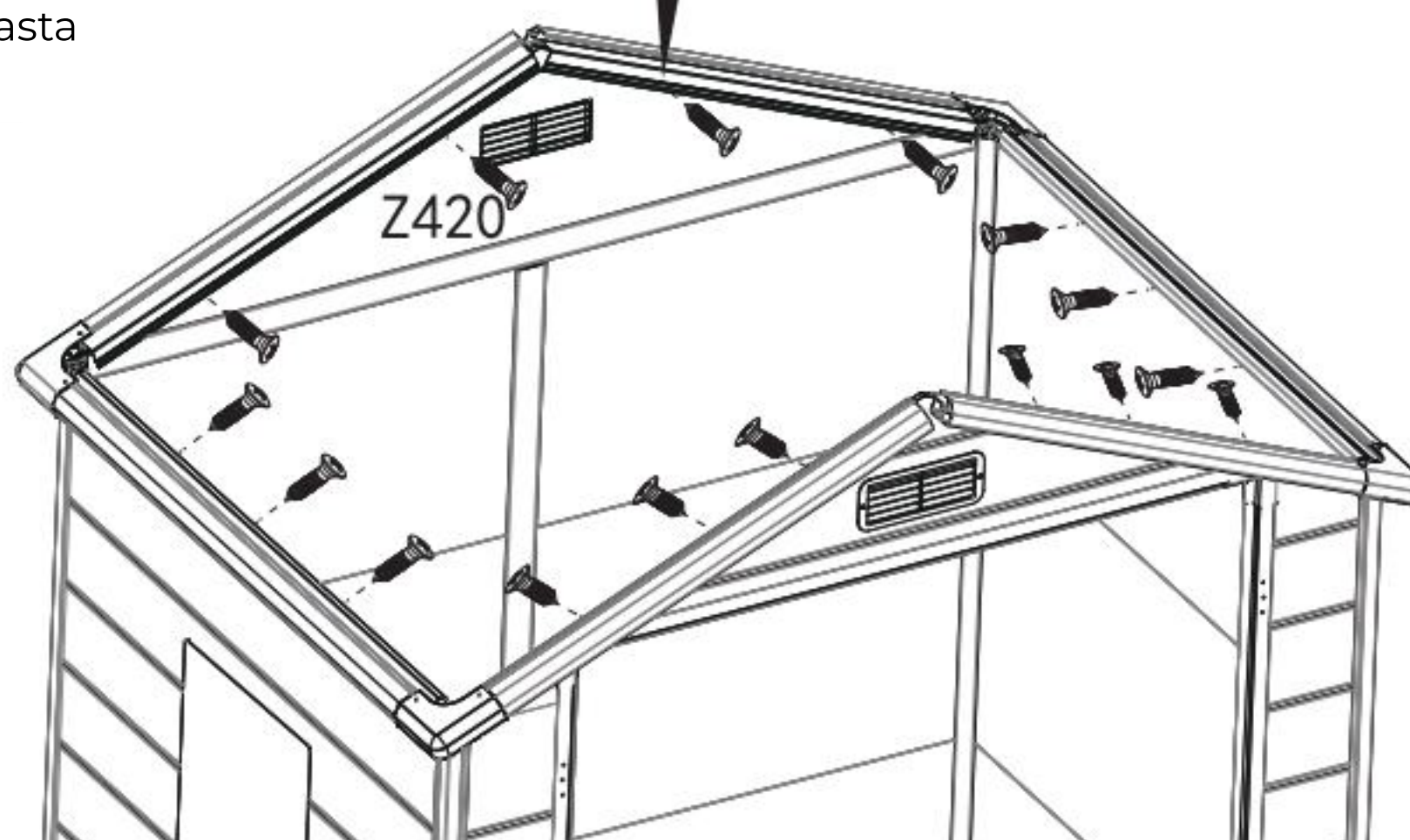
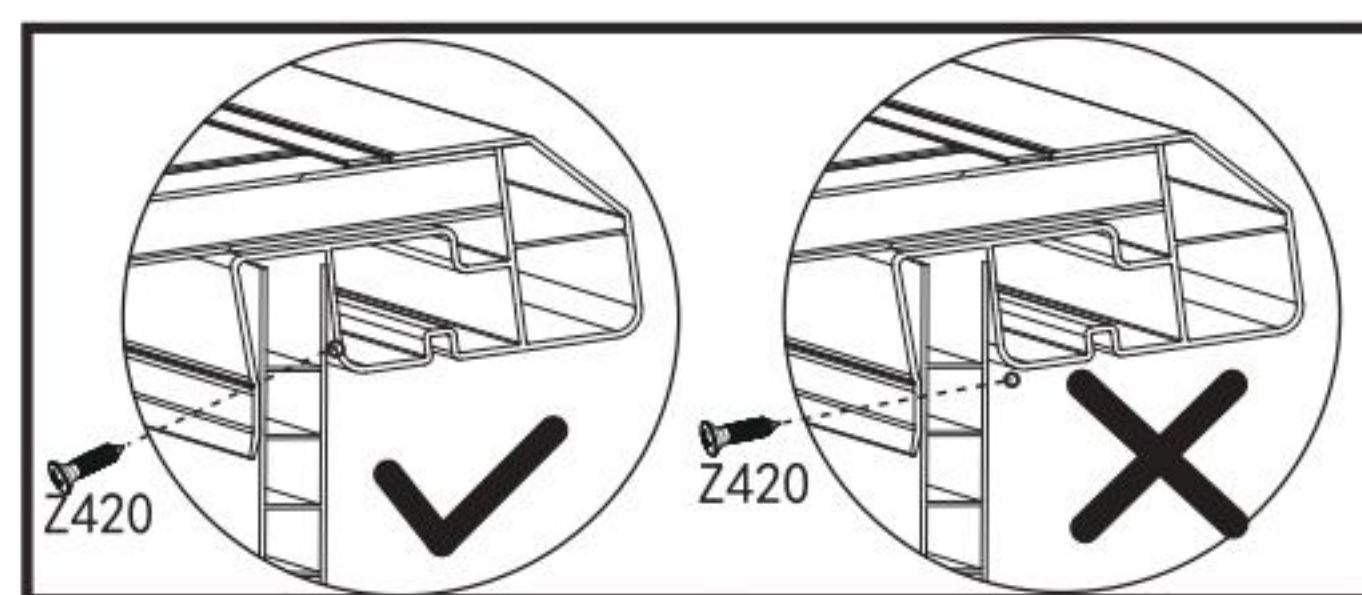
Z420



16X



Nota:
El valor deseado es
de aproximadamente 1 mm hasta
alcanzar el tamaño deseado.



Paso 36

Z425

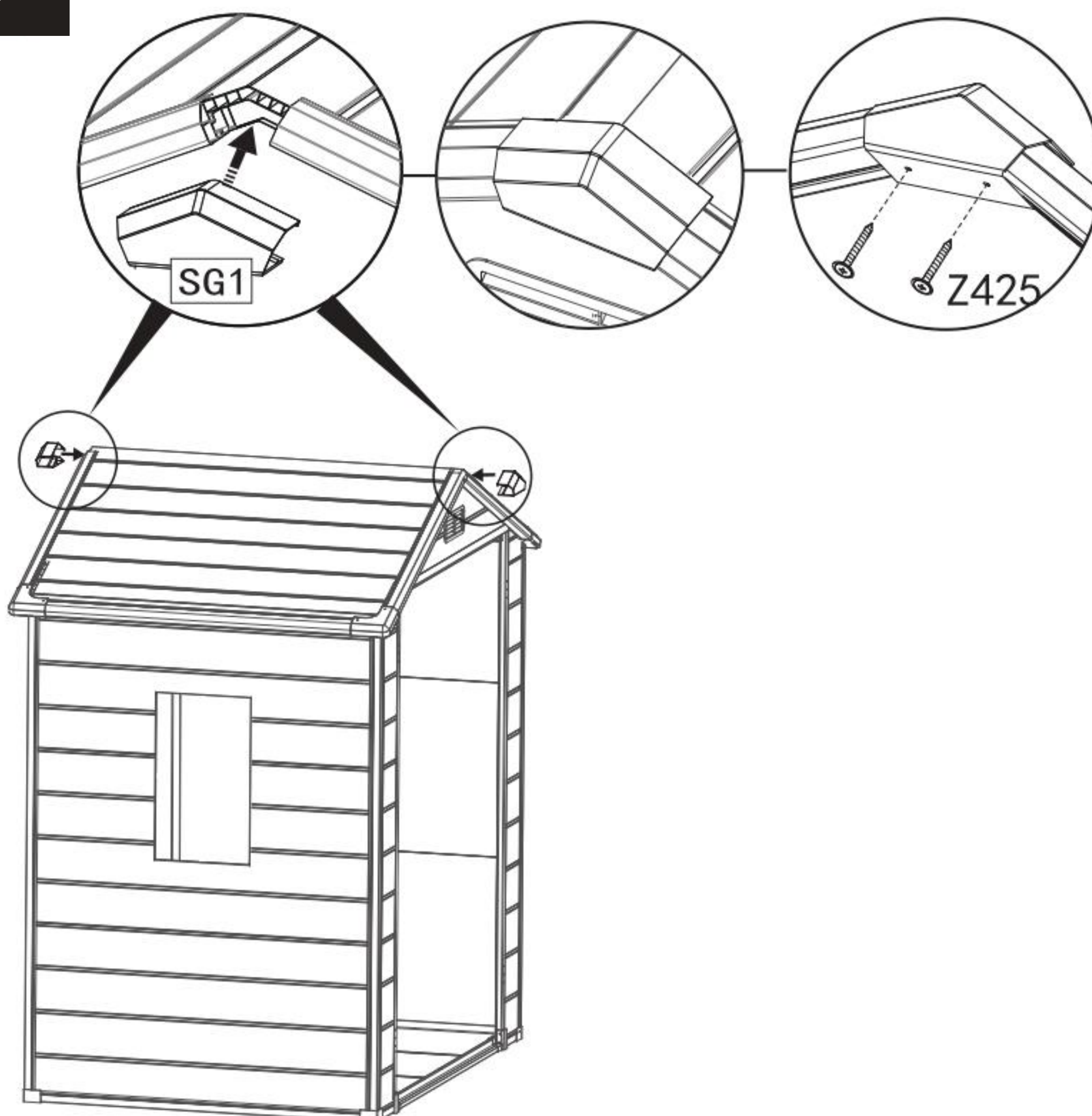


4x

SG1

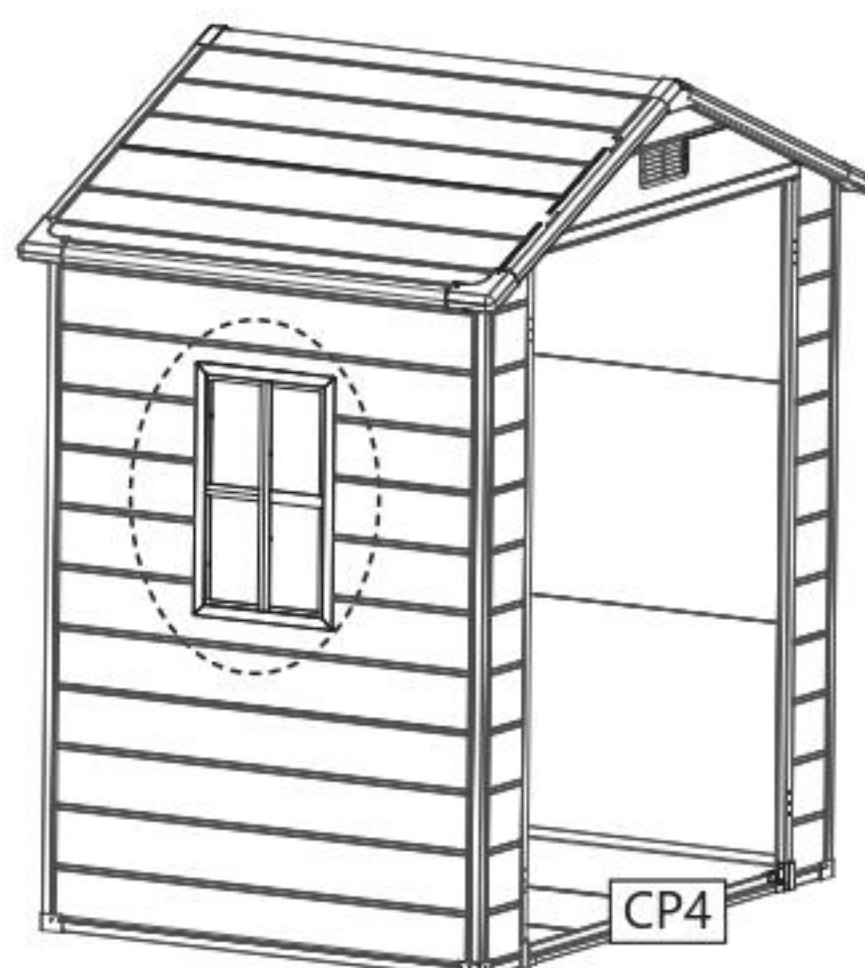


2x

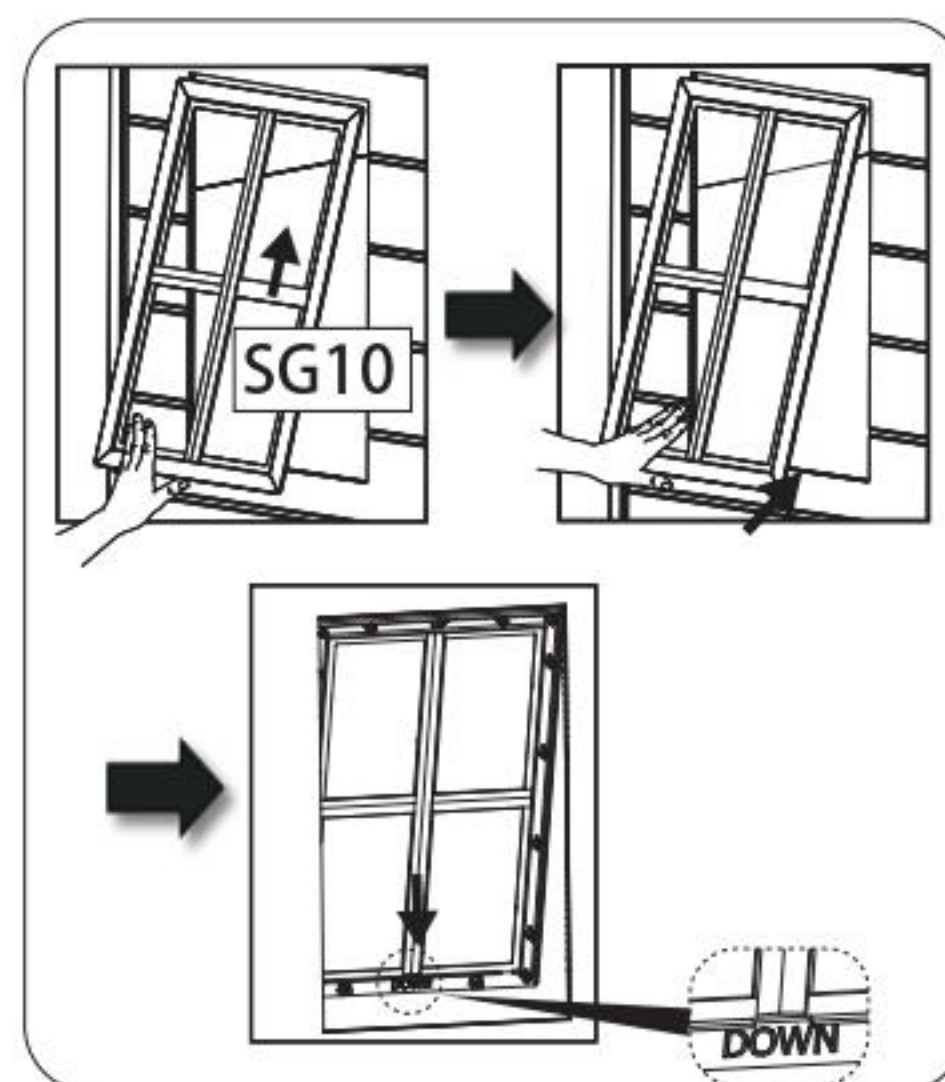
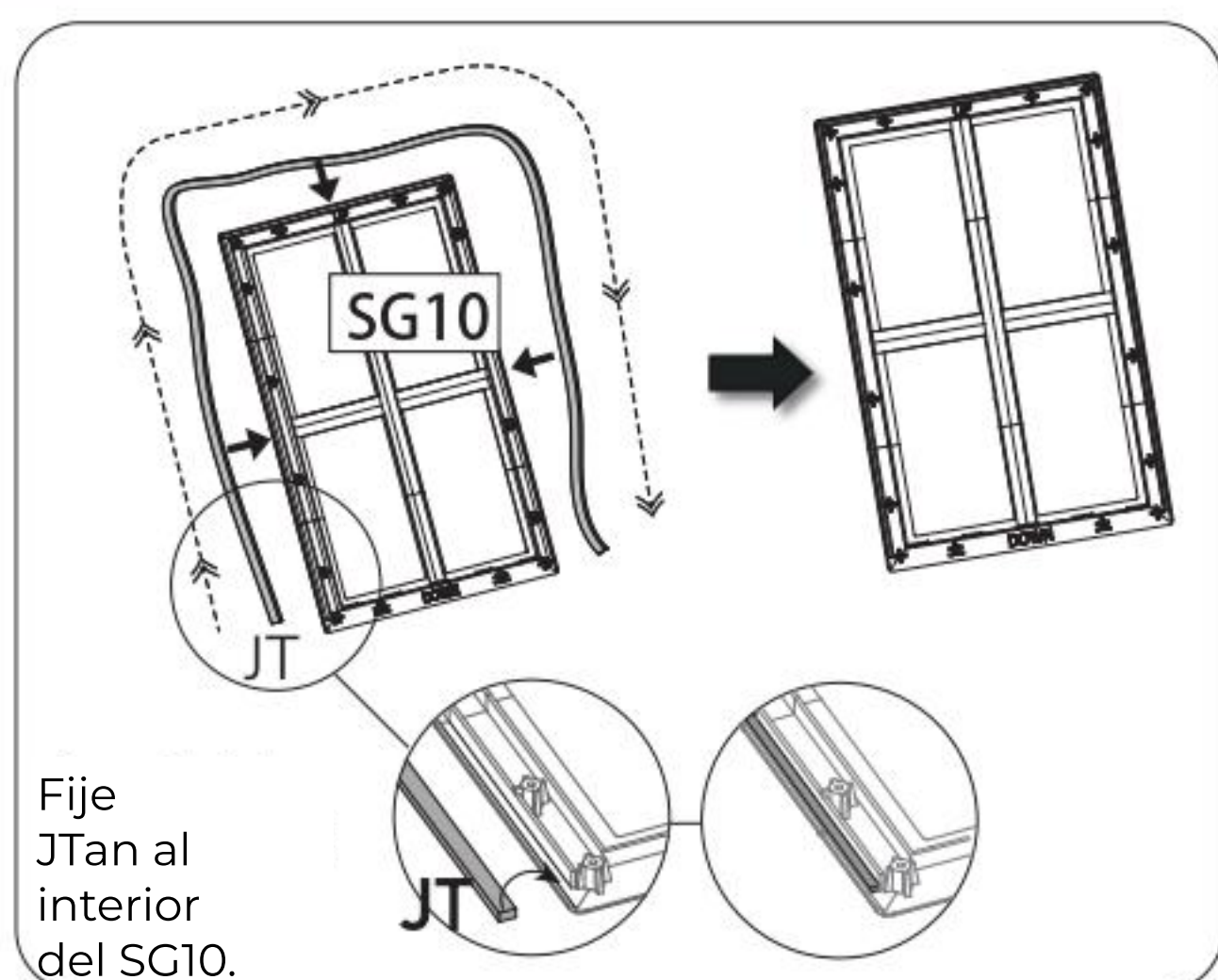


PIEZAS DE VENTANA

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



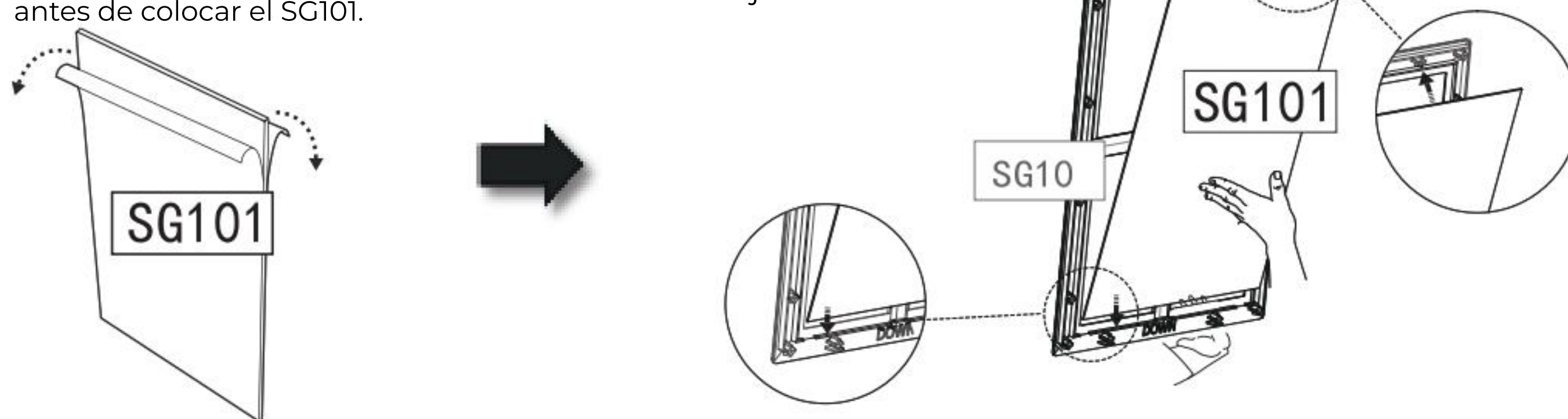
1



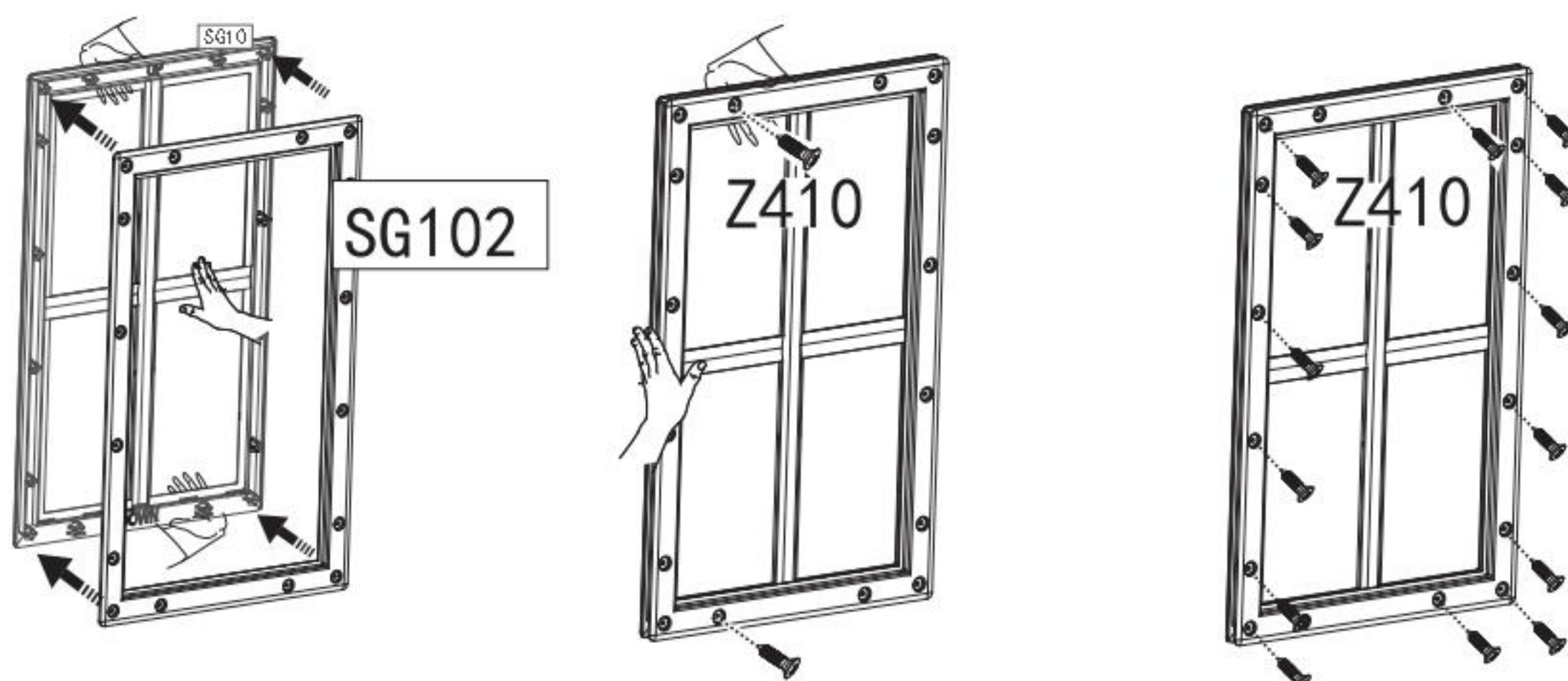
2

Retire la película protectora antes de colocar el SG101.

Si ya no necesita el dinero, recibirá la tarjeta SG10 de vuelta.



3



PIEZAS DE PUERTAS



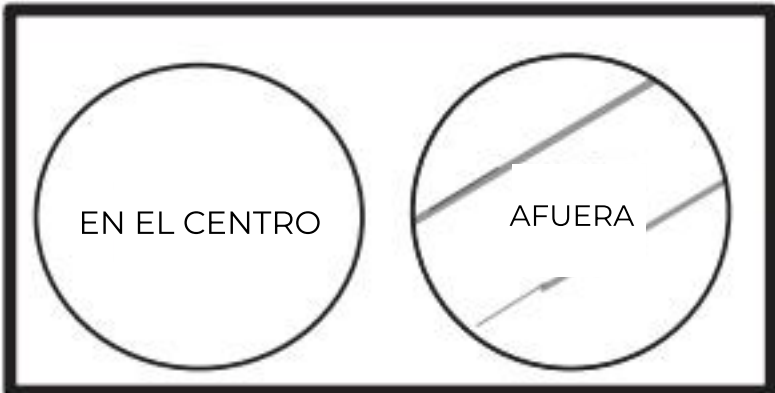
Soporte de la puerta, este está en la parte superior

MONTAÑA

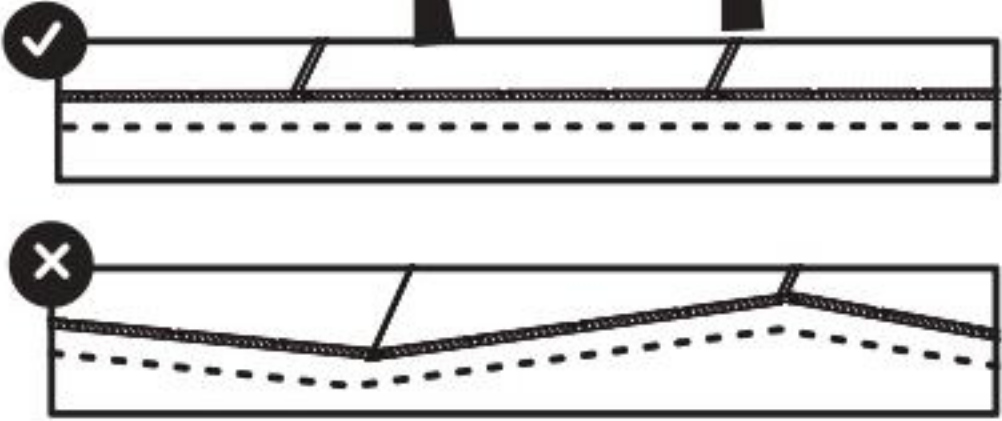
PUERTA DERECHA

MONTAÑA

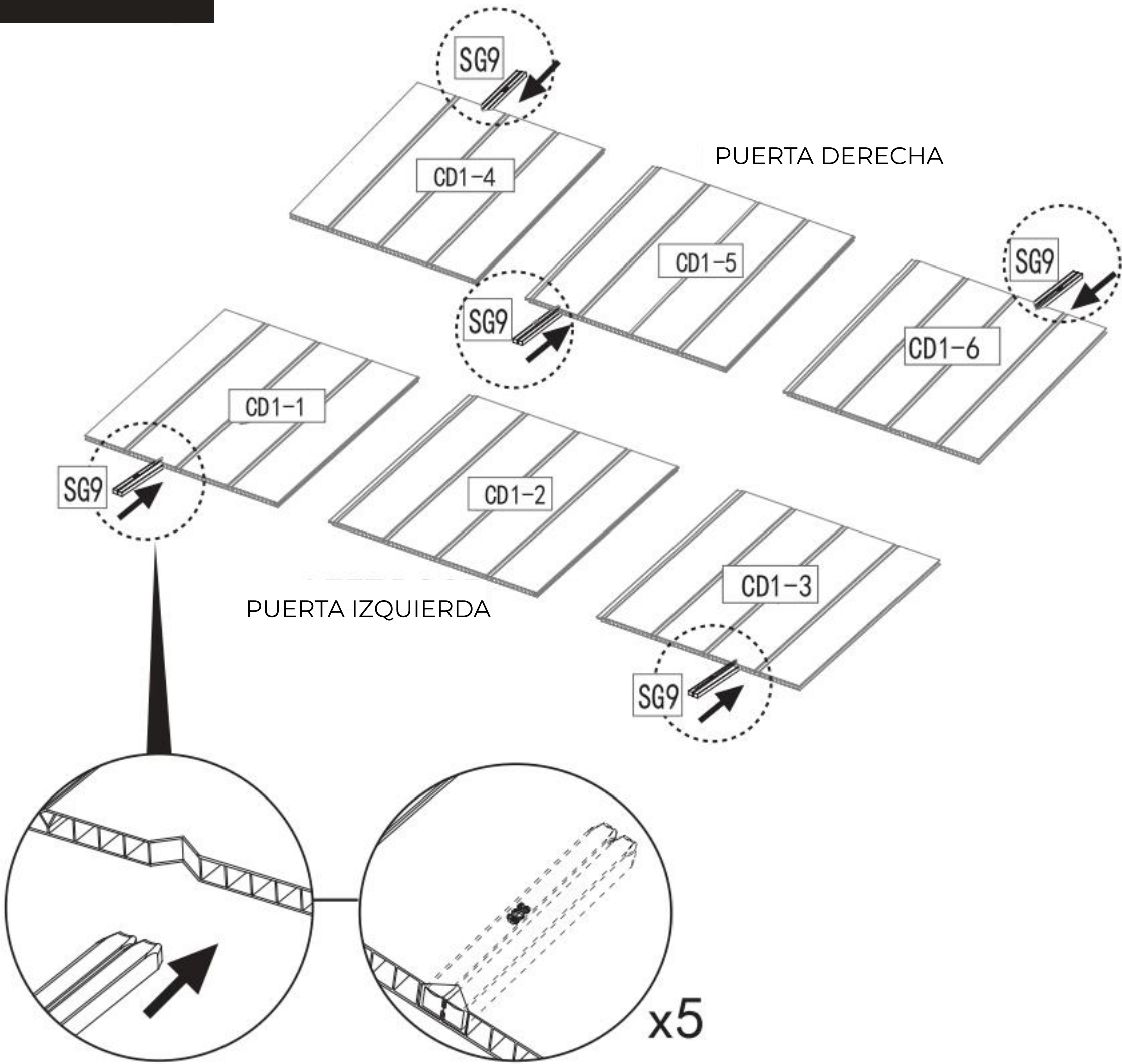
PUERTA IZQUIERDA

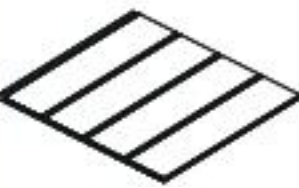
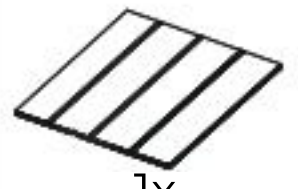
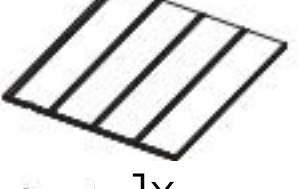


El lado con el estampado debe mirar hacia afuera.

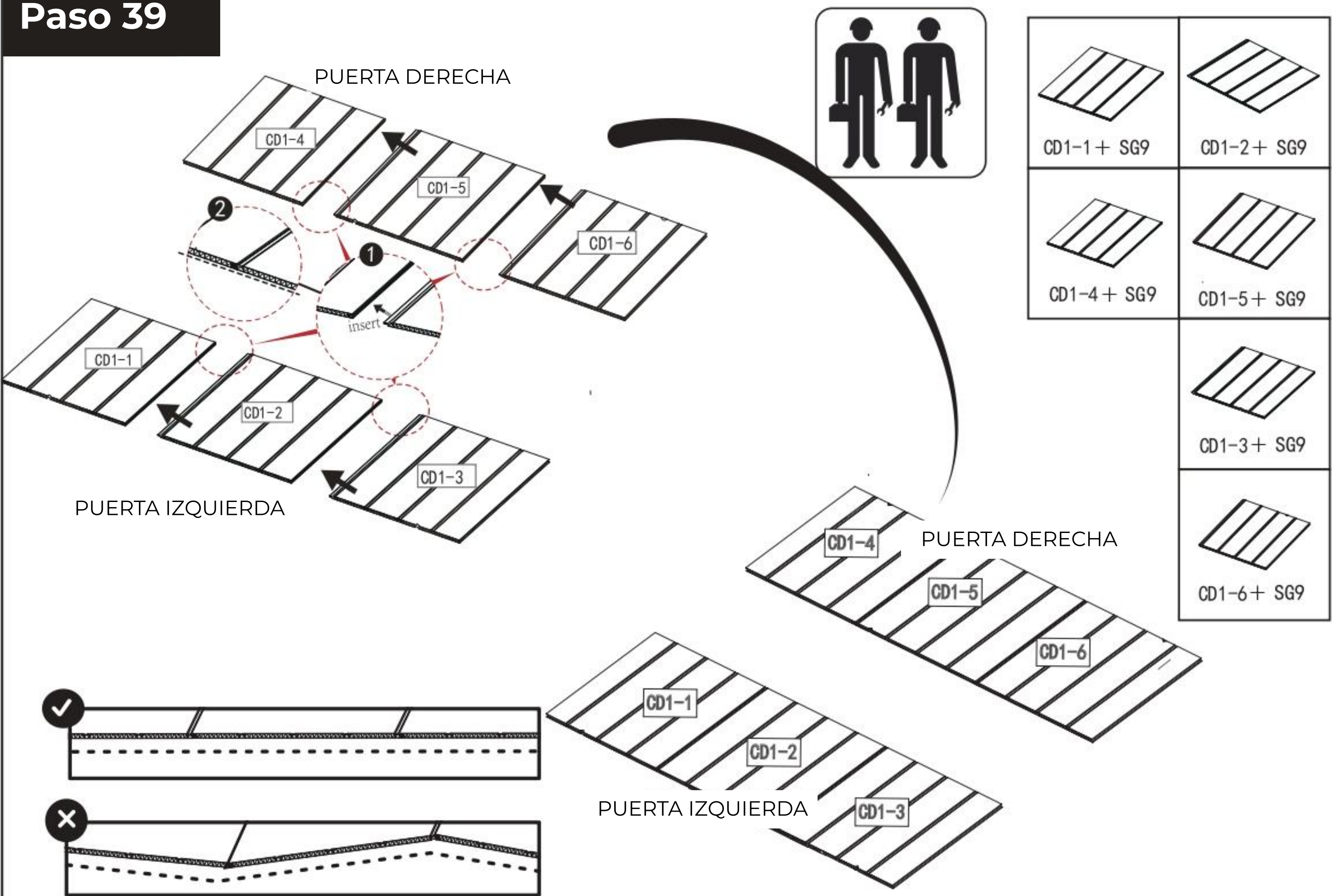


Paso 38

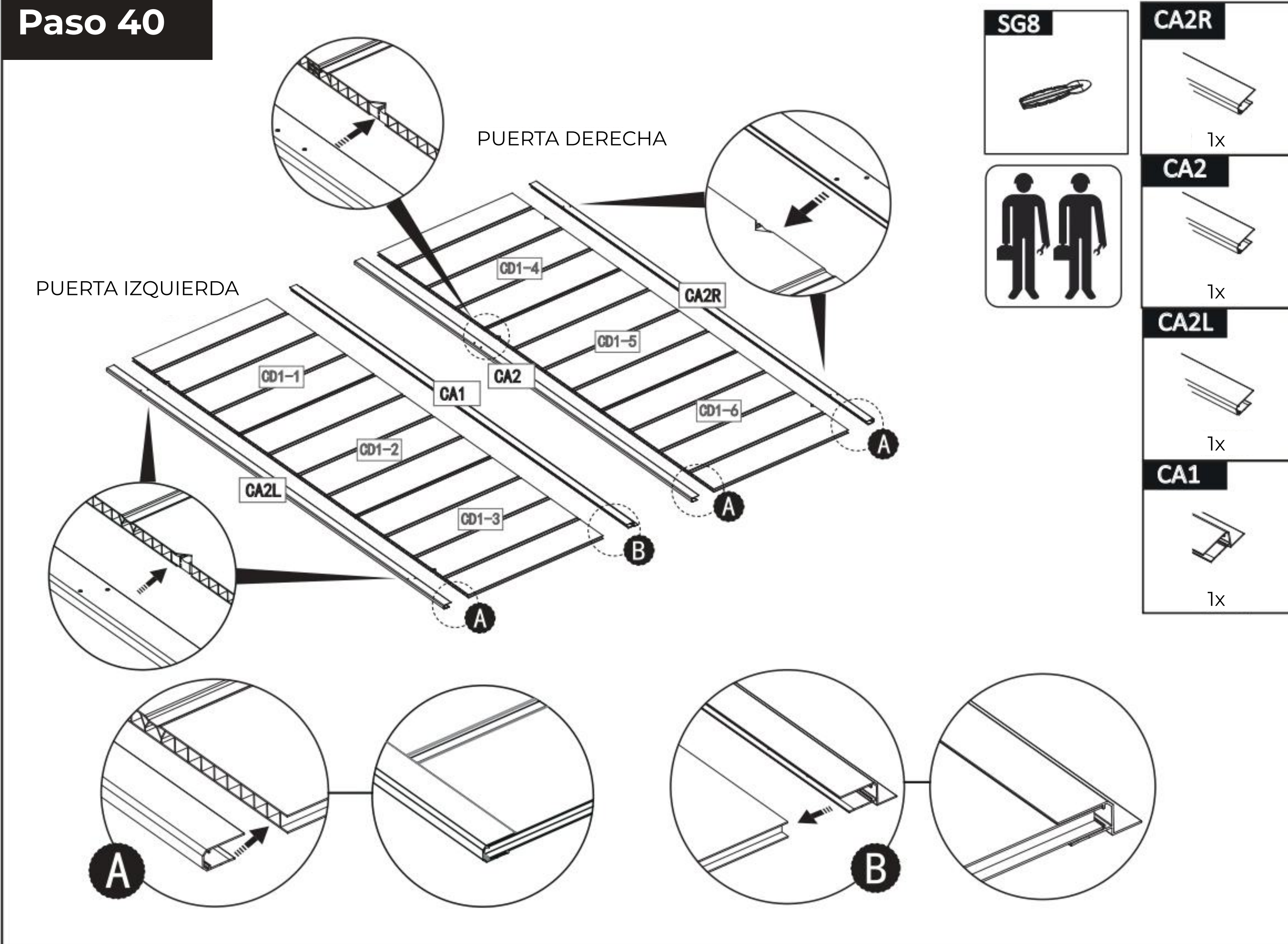


CD1-1  1x	CD1-2  1x
CD1-4  1x	CD1-5  1x
CD1-3  1x	
CD1-6  1x	
SG9  5x	

Paso 39

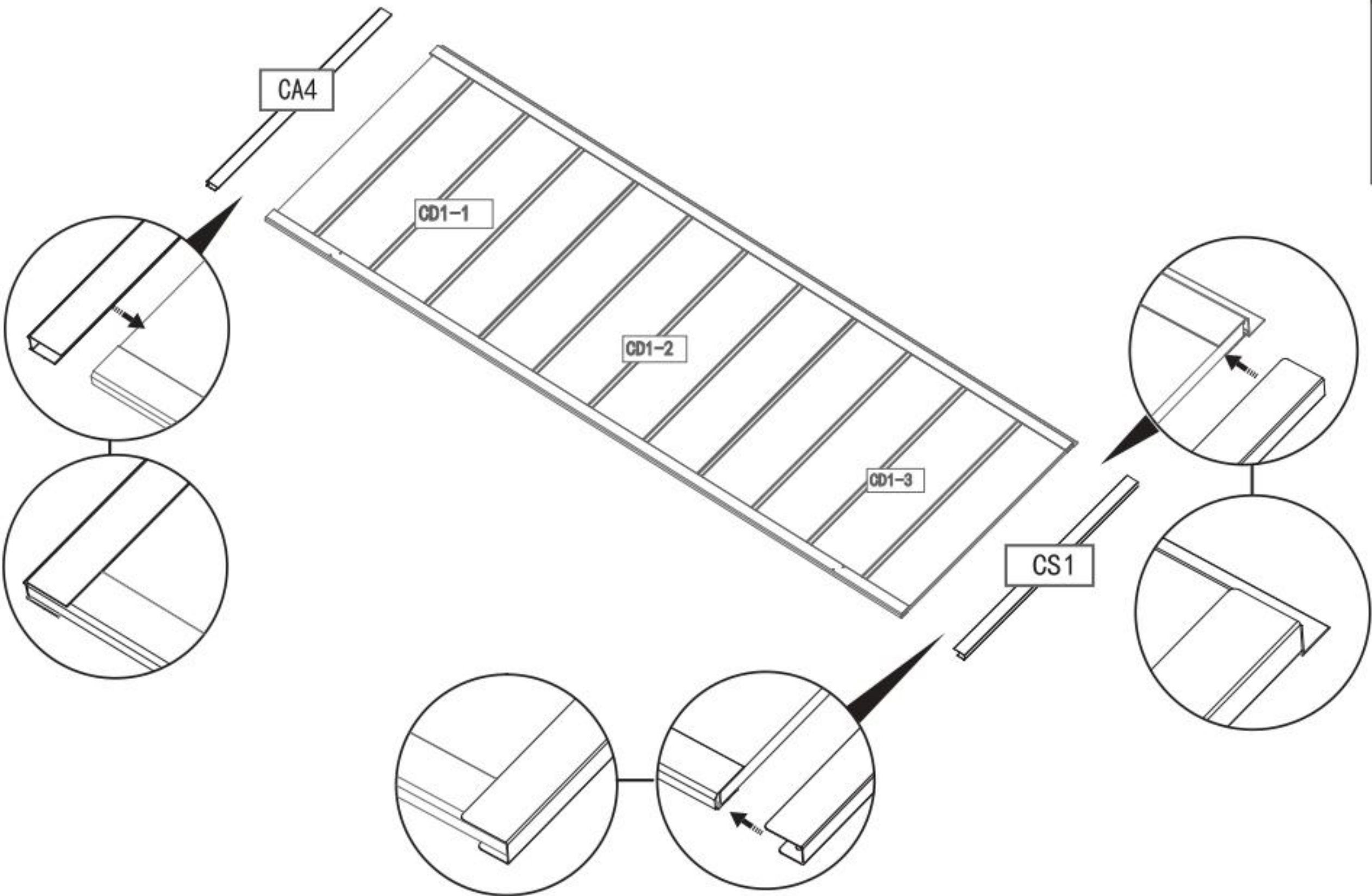


Paso 40



Paso 41

PUERTA IZQUIERDA



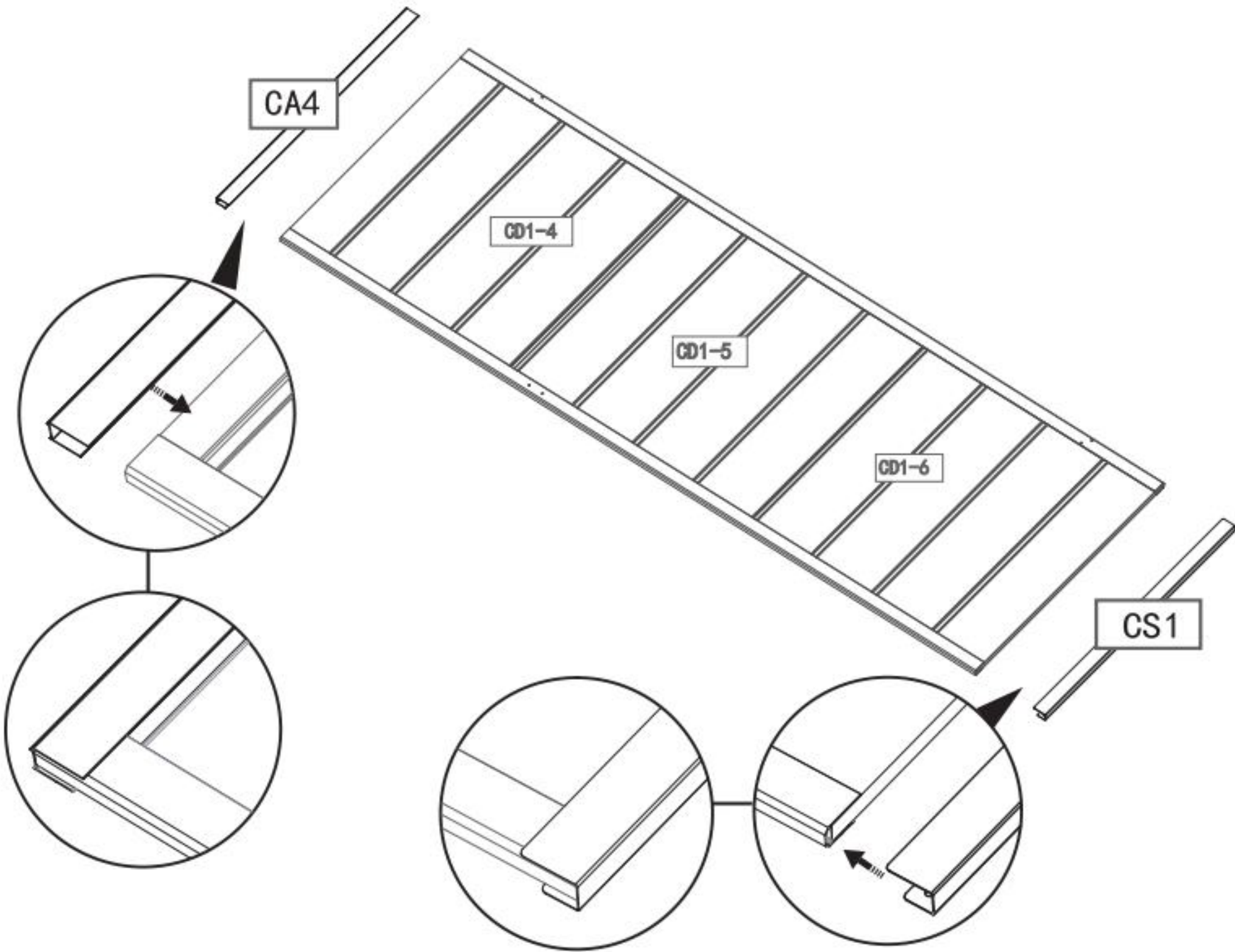
CA4

1x
CS1

1x

Paso 42

PUERTA DERECHA



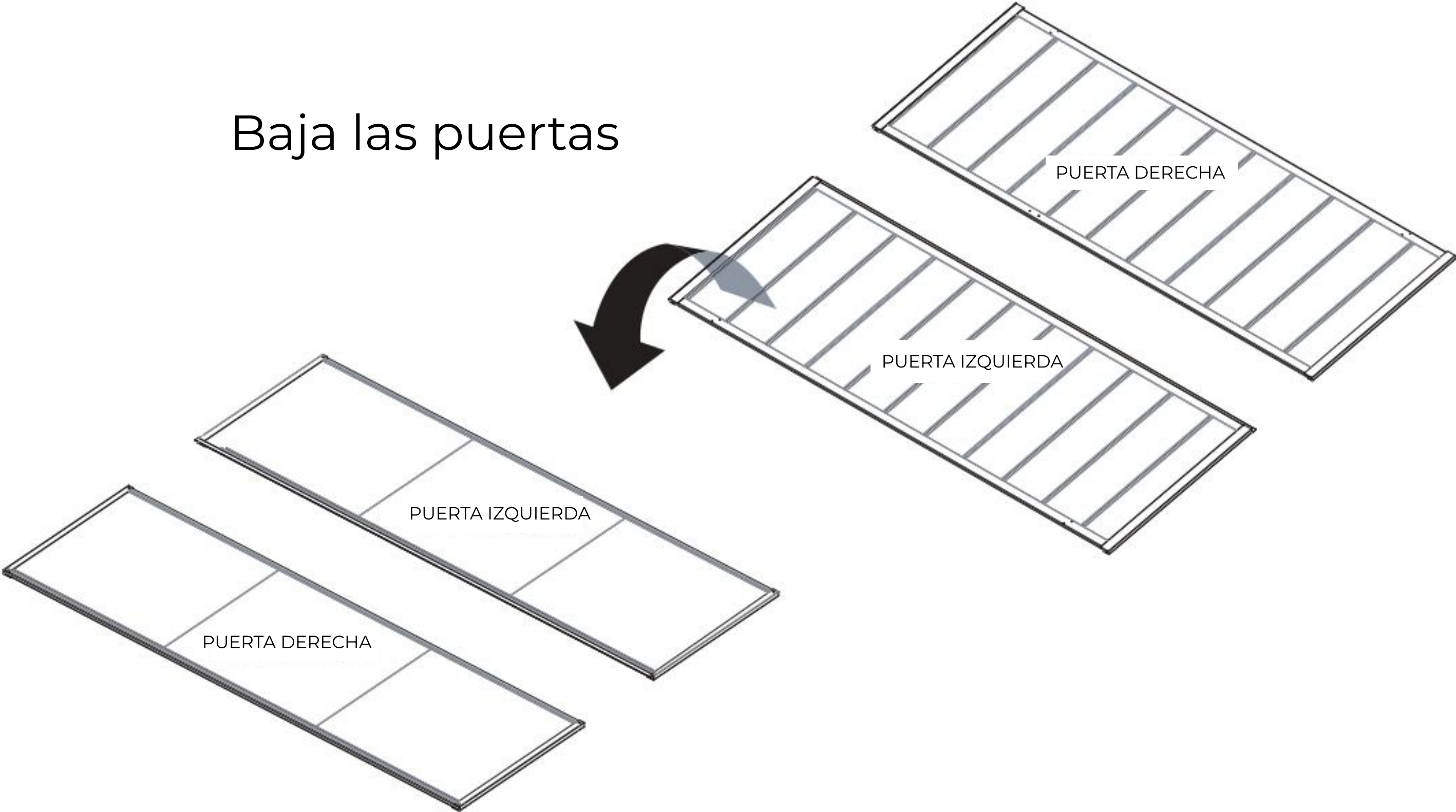
CA4

1x
CS1

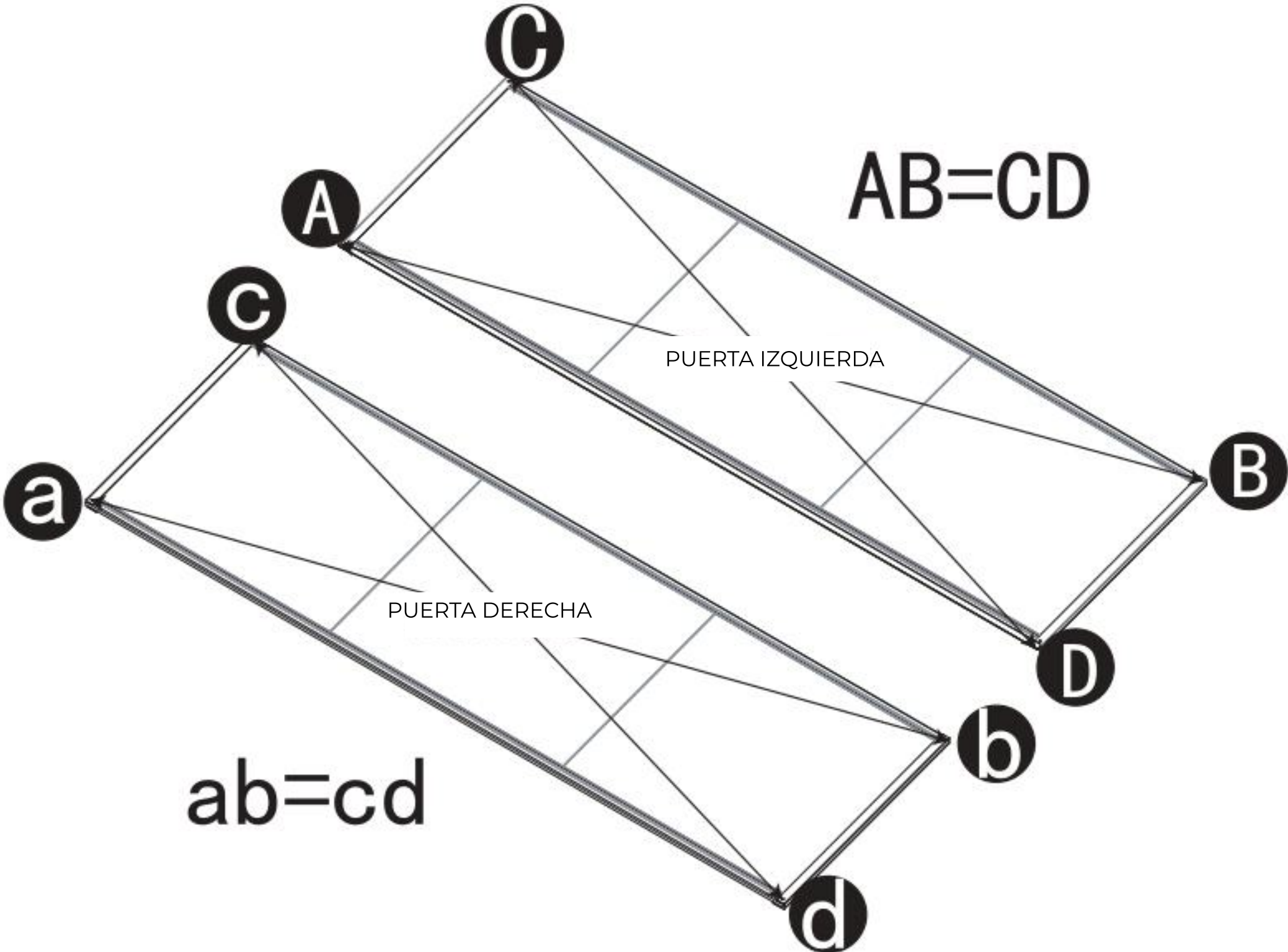
1x

Paso 43

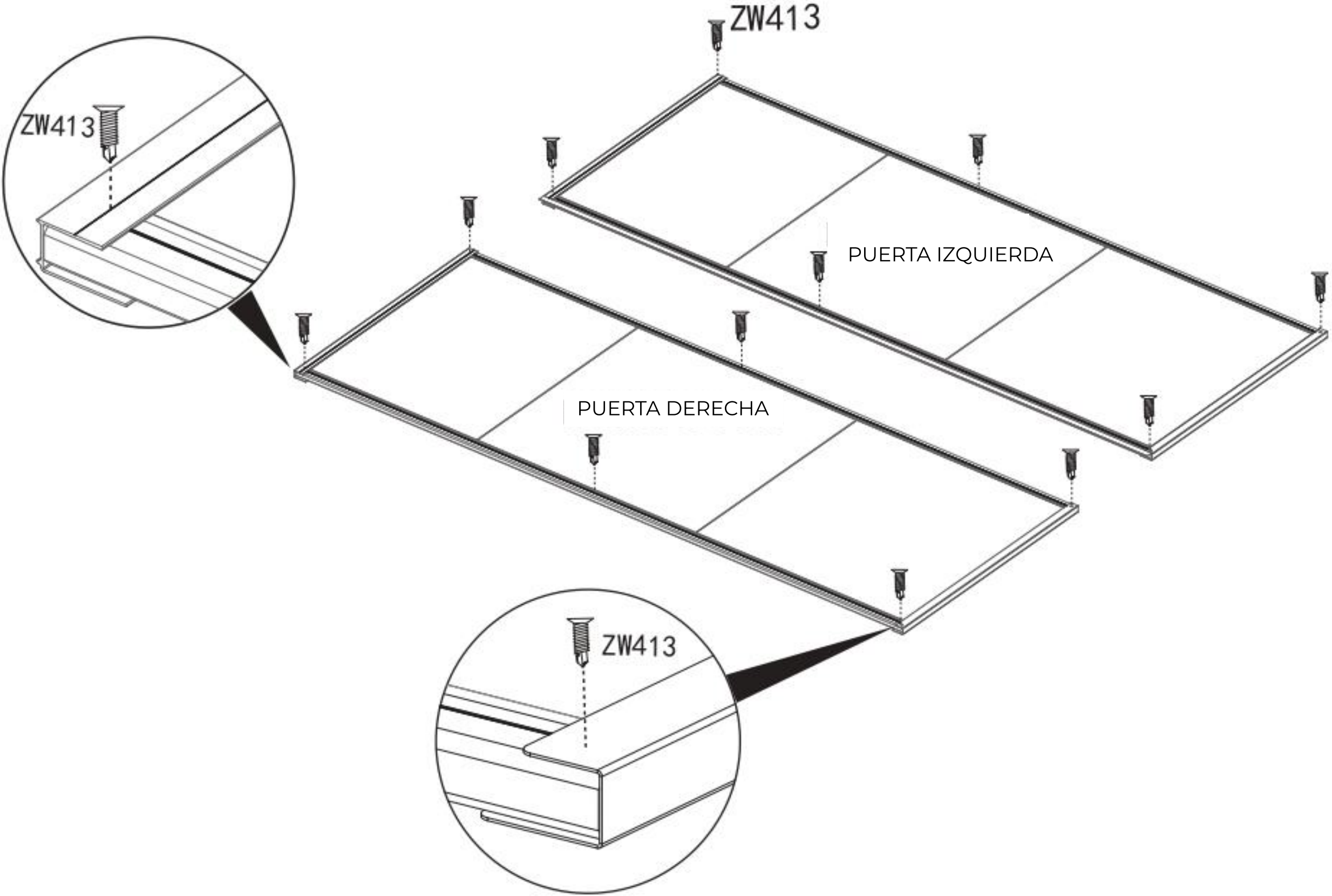
Baja las puertas



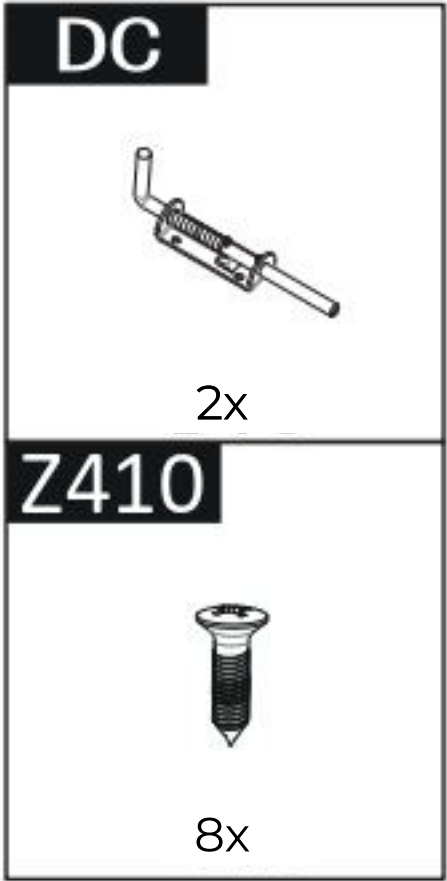
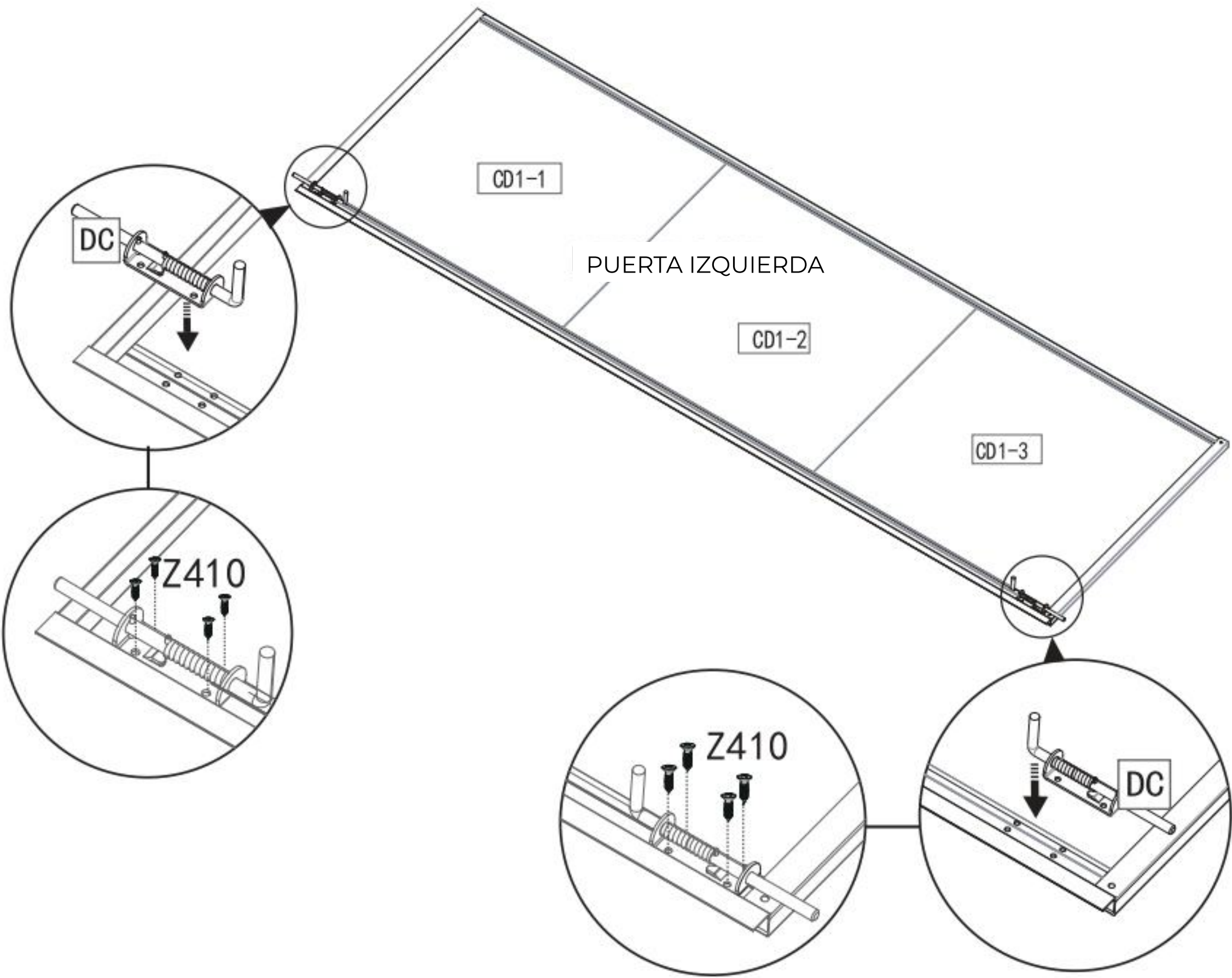
Paso 44



Paso 45

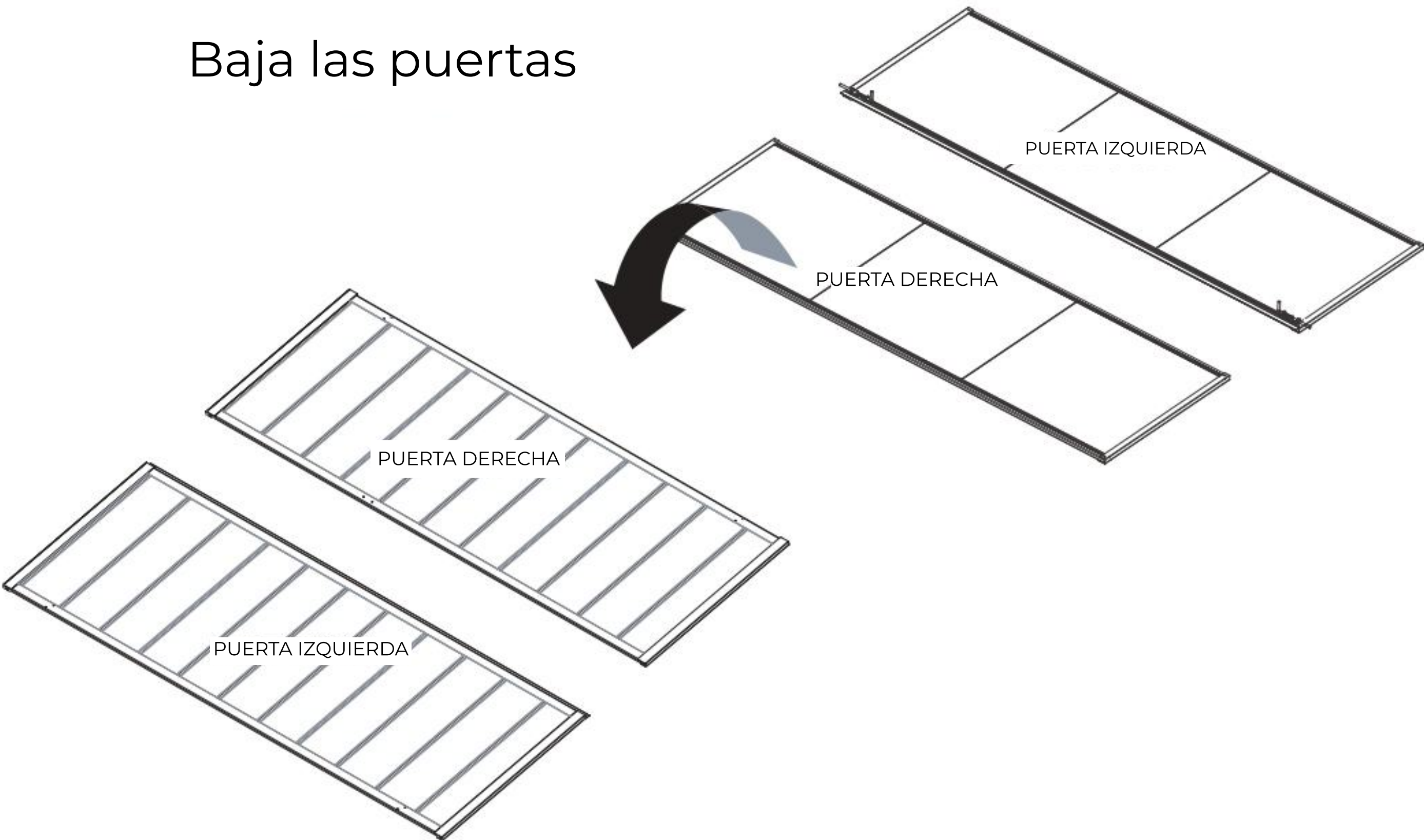


Paso 46

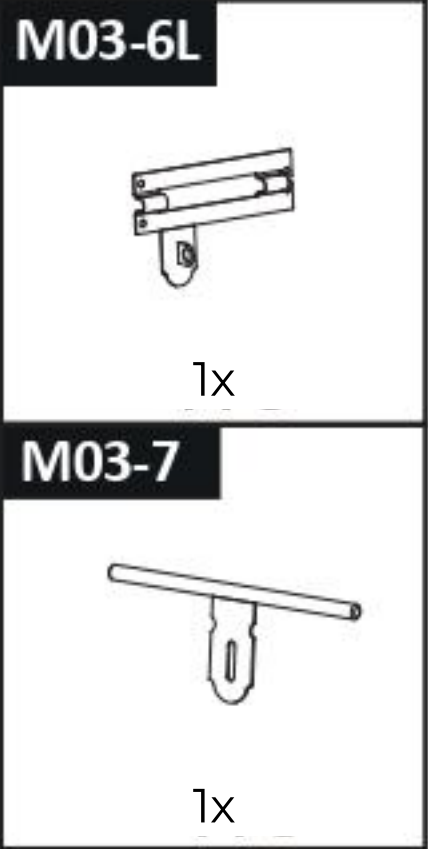
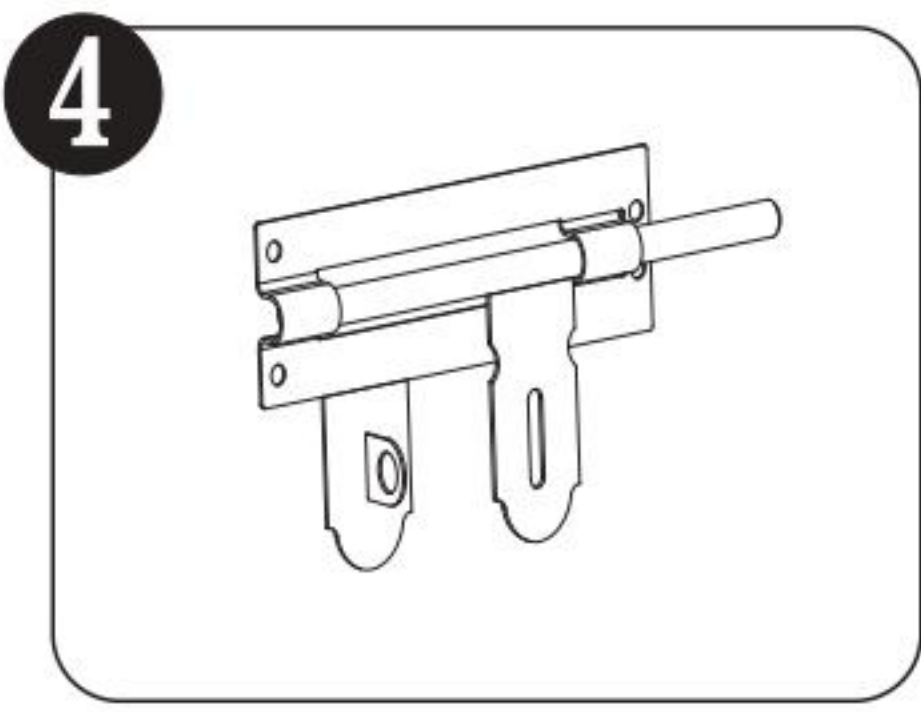
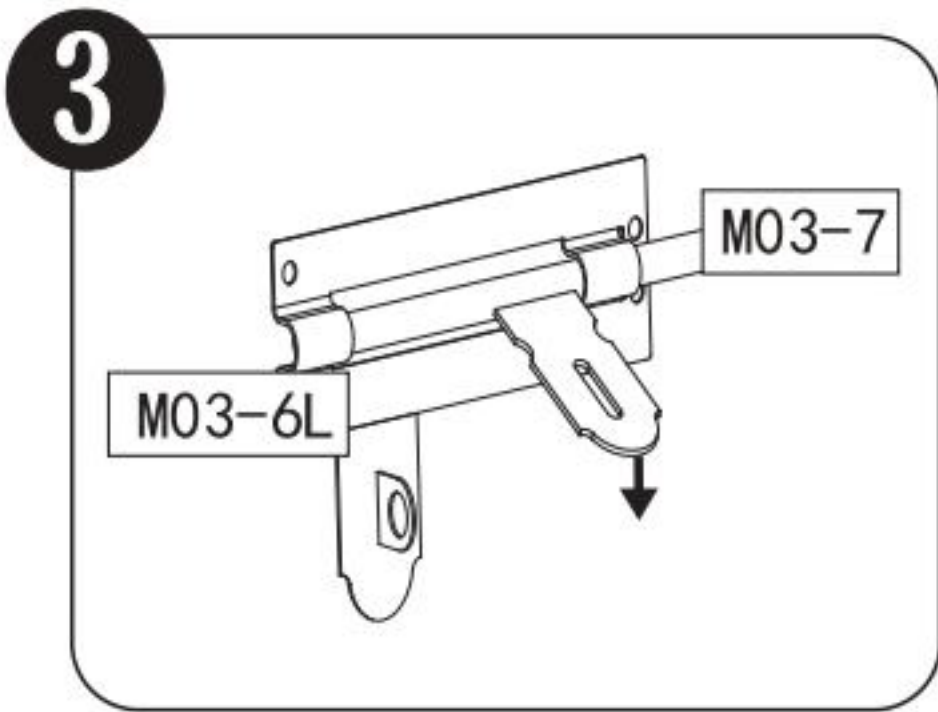
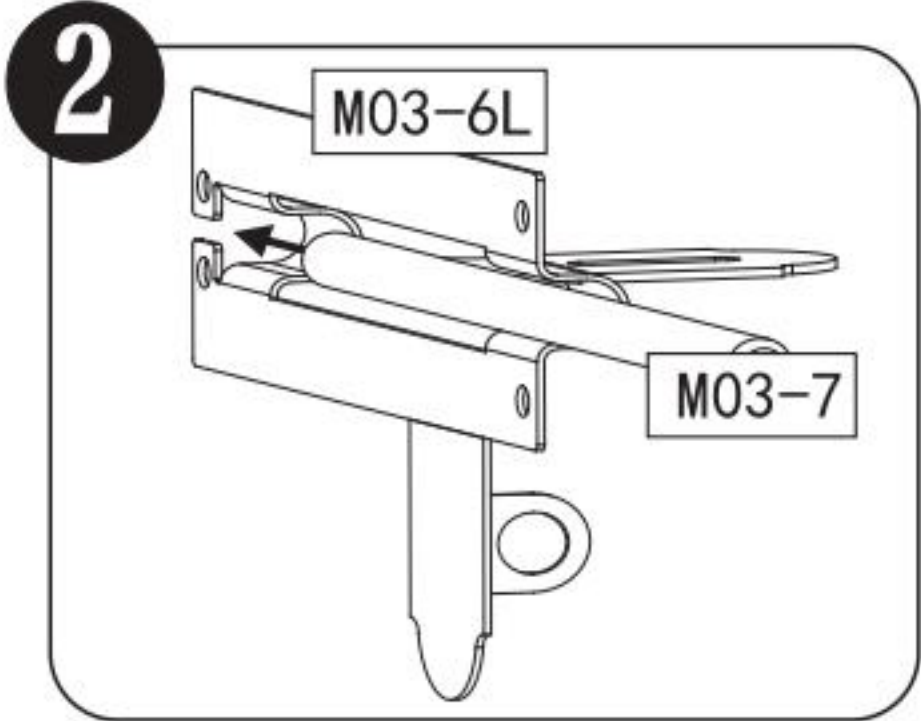
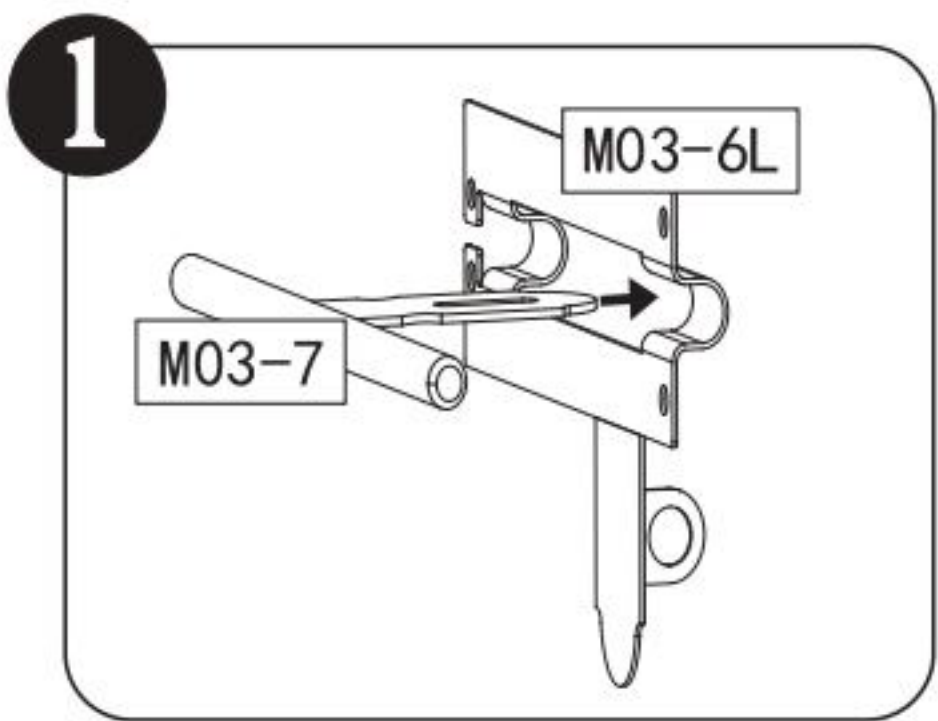


Paso 47

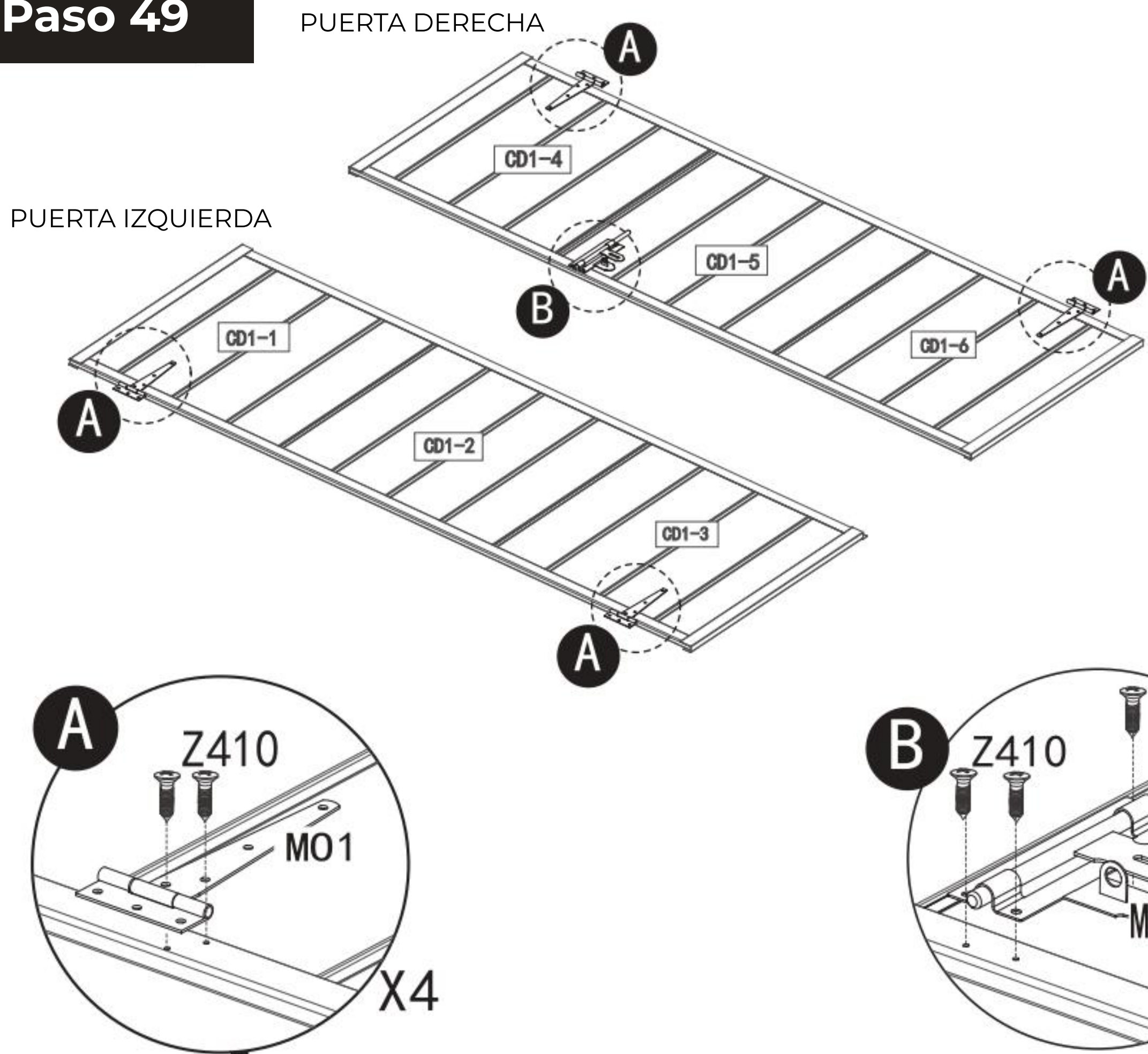
Baja las puertas



Paso 48



Paso 49

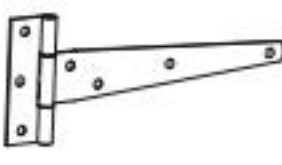


Z410



12x

MO1



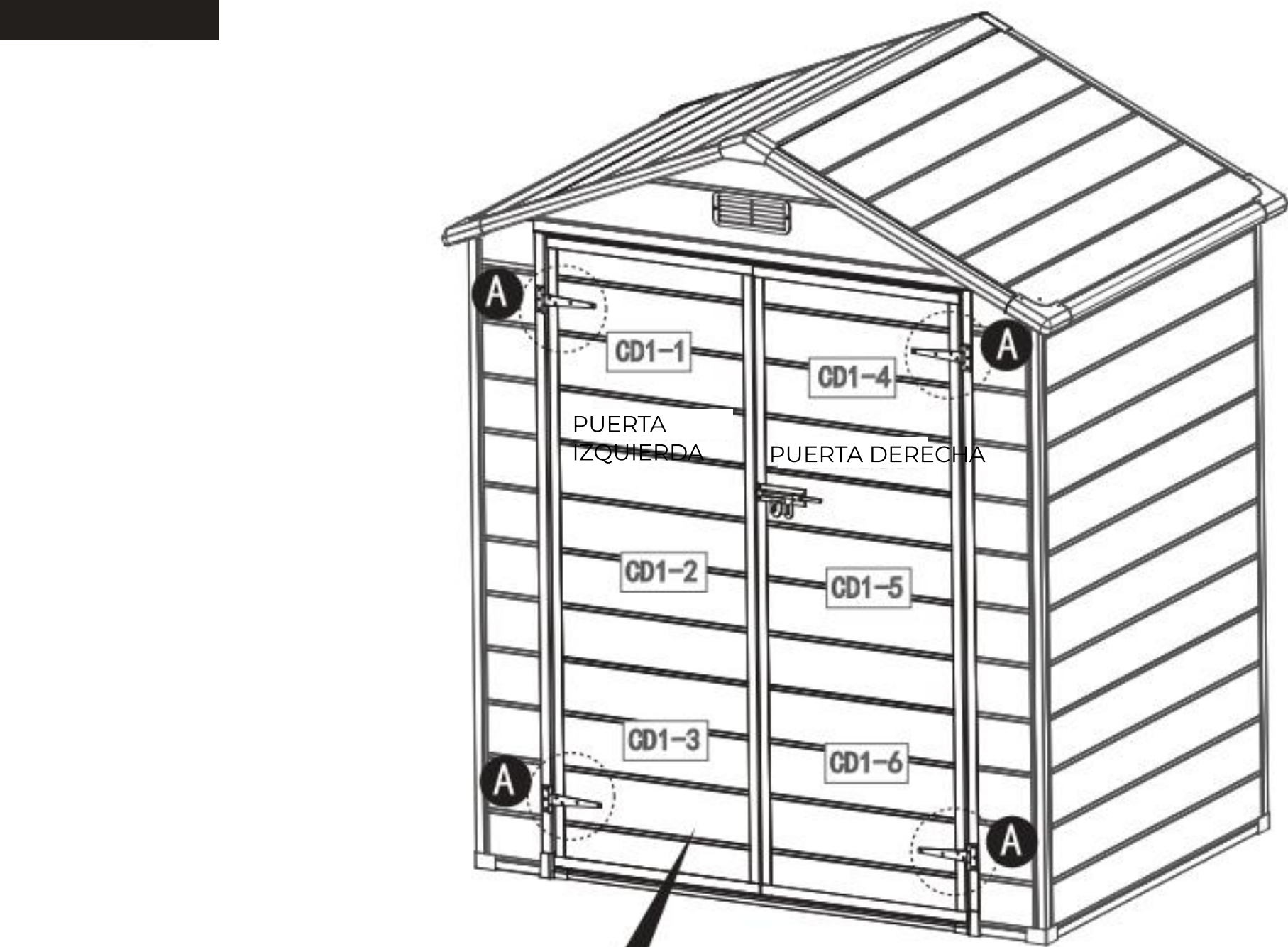
4x



M03-6L + M03-7

En esta etapa no se deben apretar los tornillos para ajustar la posición de la puerta.

Paso 50



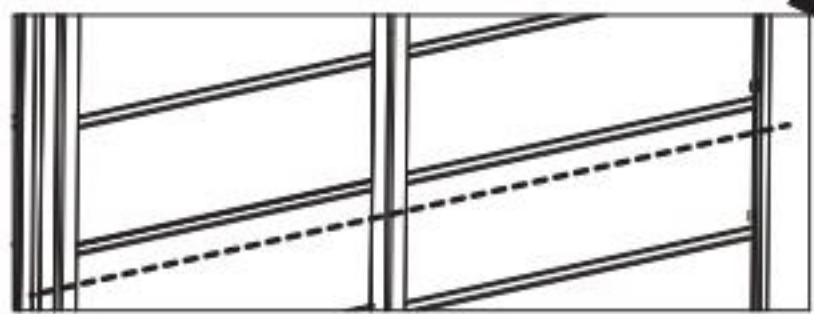
PUERTA DERECHA

PUERTA IZQUIERDA

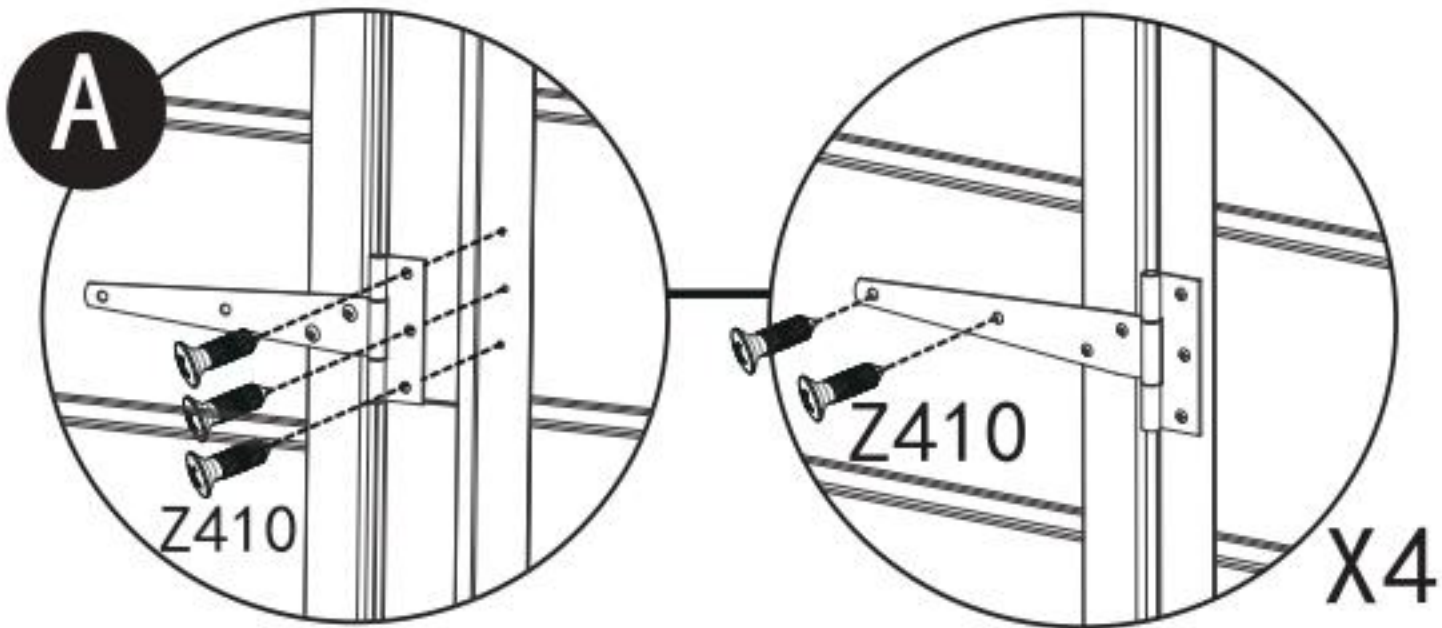
Z410



20x

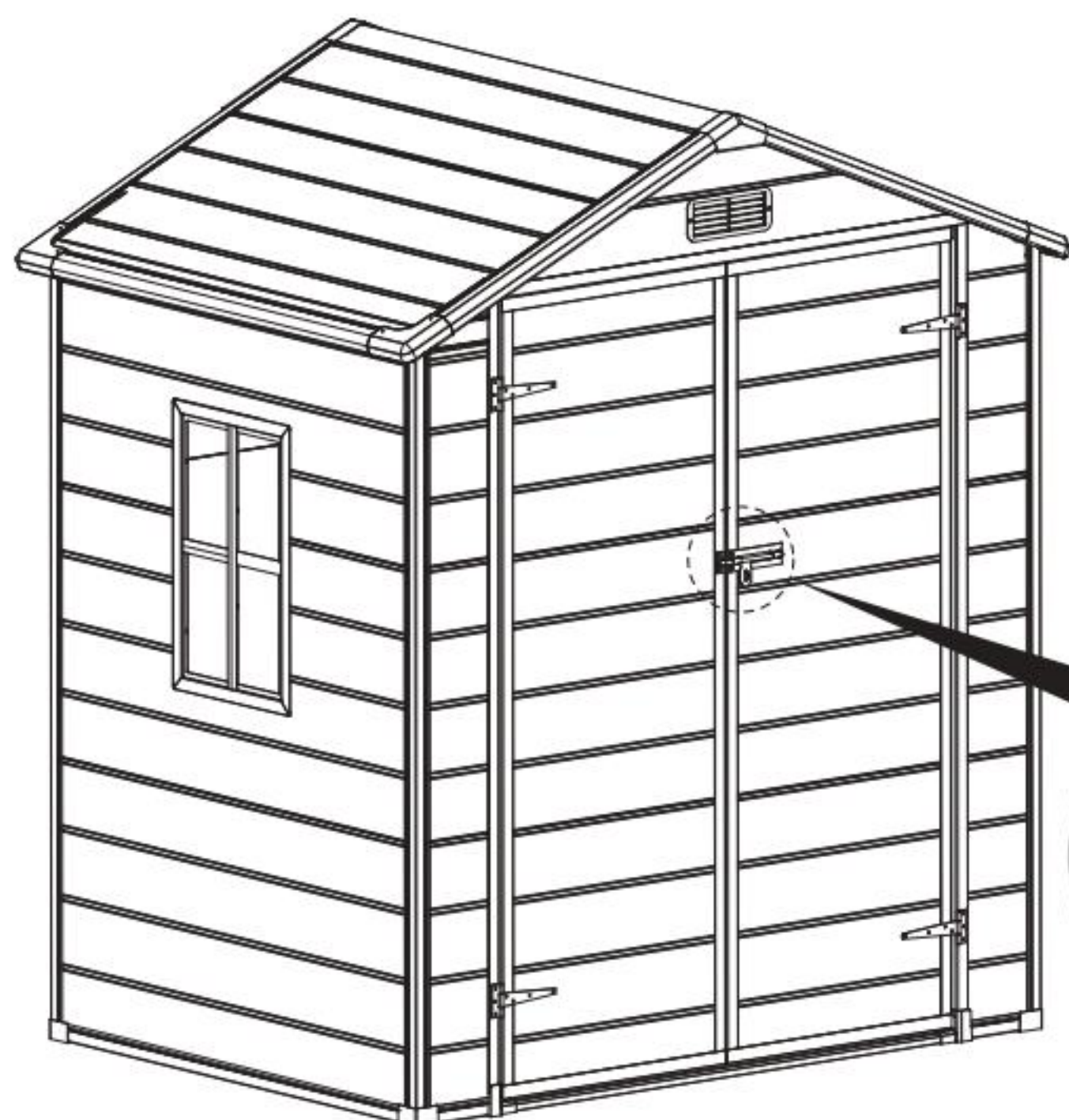


Las conexiones para las puertas izquierda y derecha deben estar alineadas.



Una vez colocada la puerta, clávela y apriete todos los tornillos.

Paso 51



ZW413



2x

M04

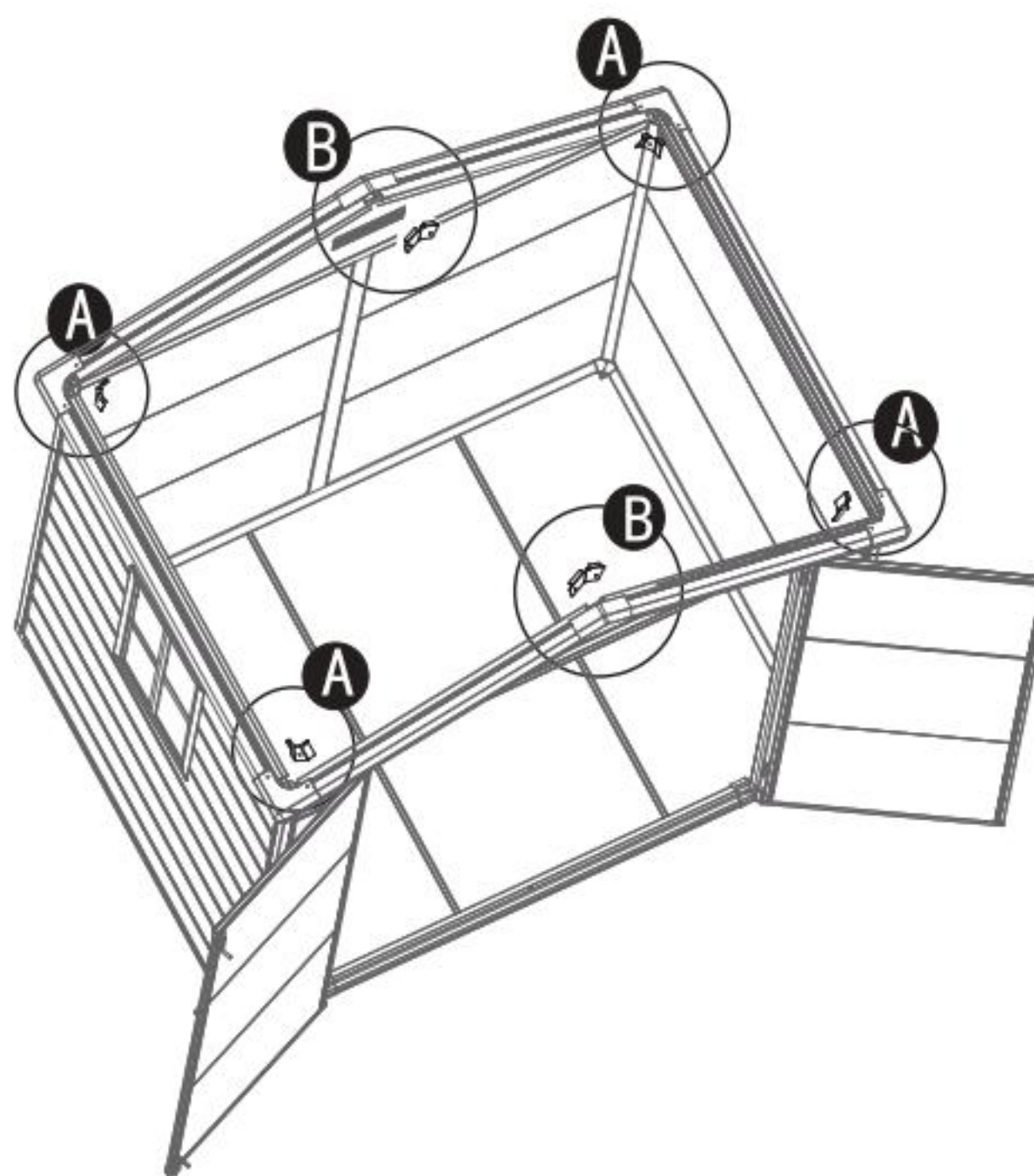


1x

M04

ZW413

Paso 52



SG14



4x

SG13

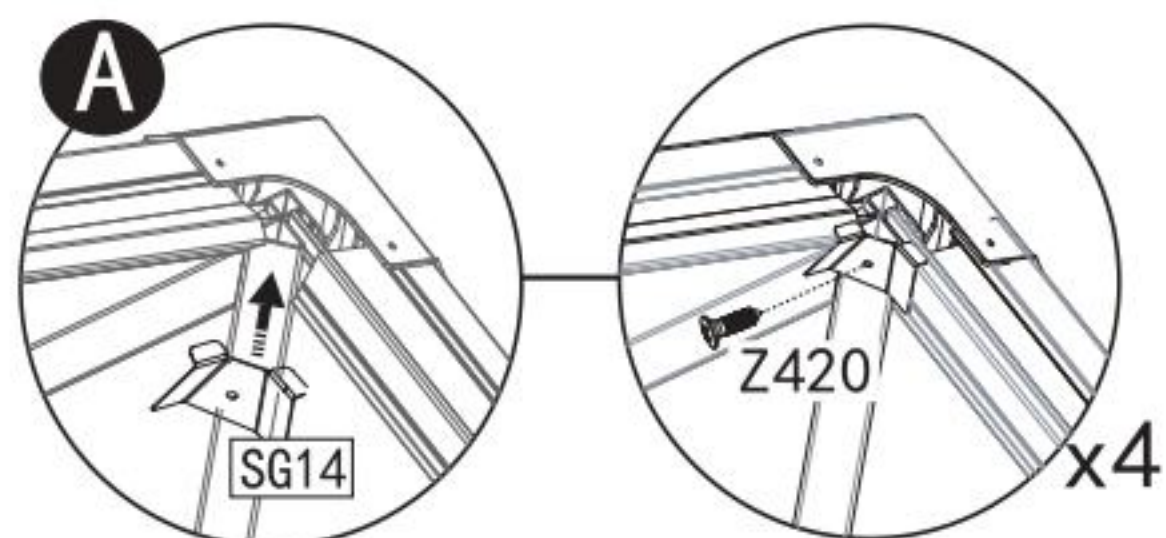


2x

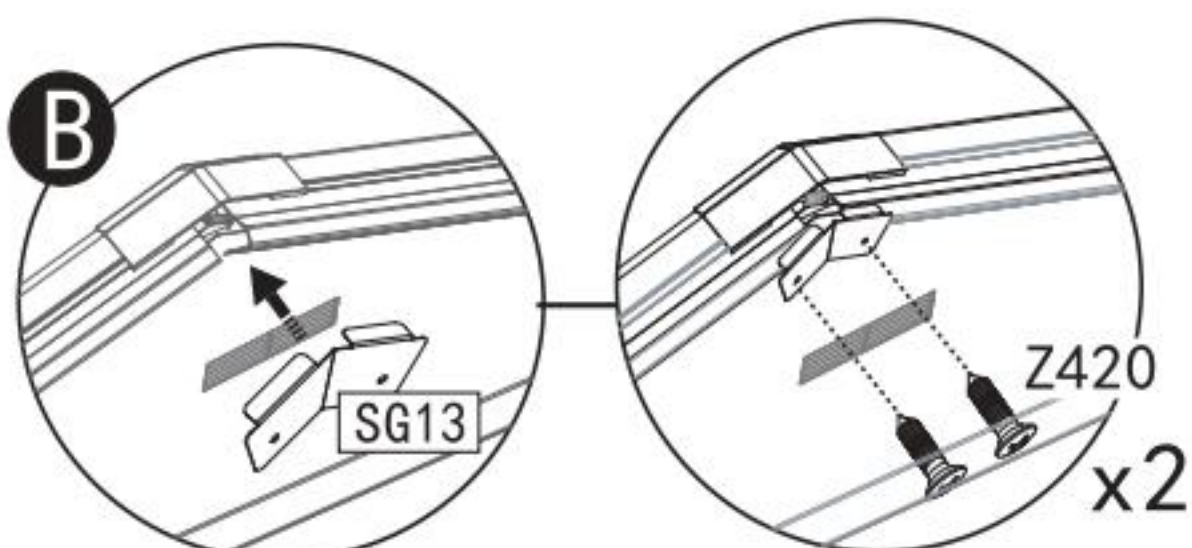
Z420



8x



x4



x2

DIAGRAMA PARCIAL

