



CASETTA DA GIARDINO IN PLASTICA

PP4.4X3.4

Istruzioni di montaggio



AVVERTIMENTO

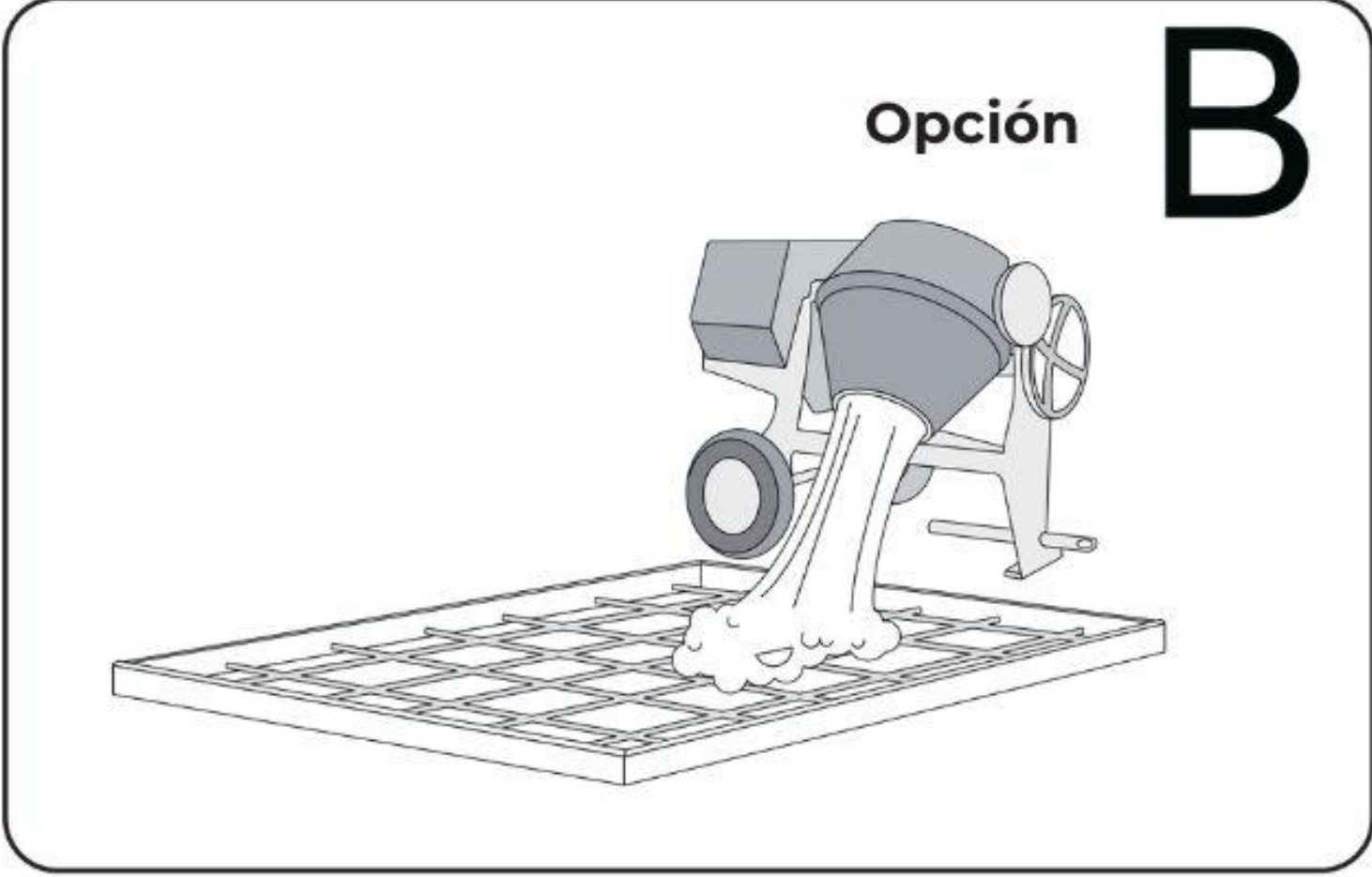
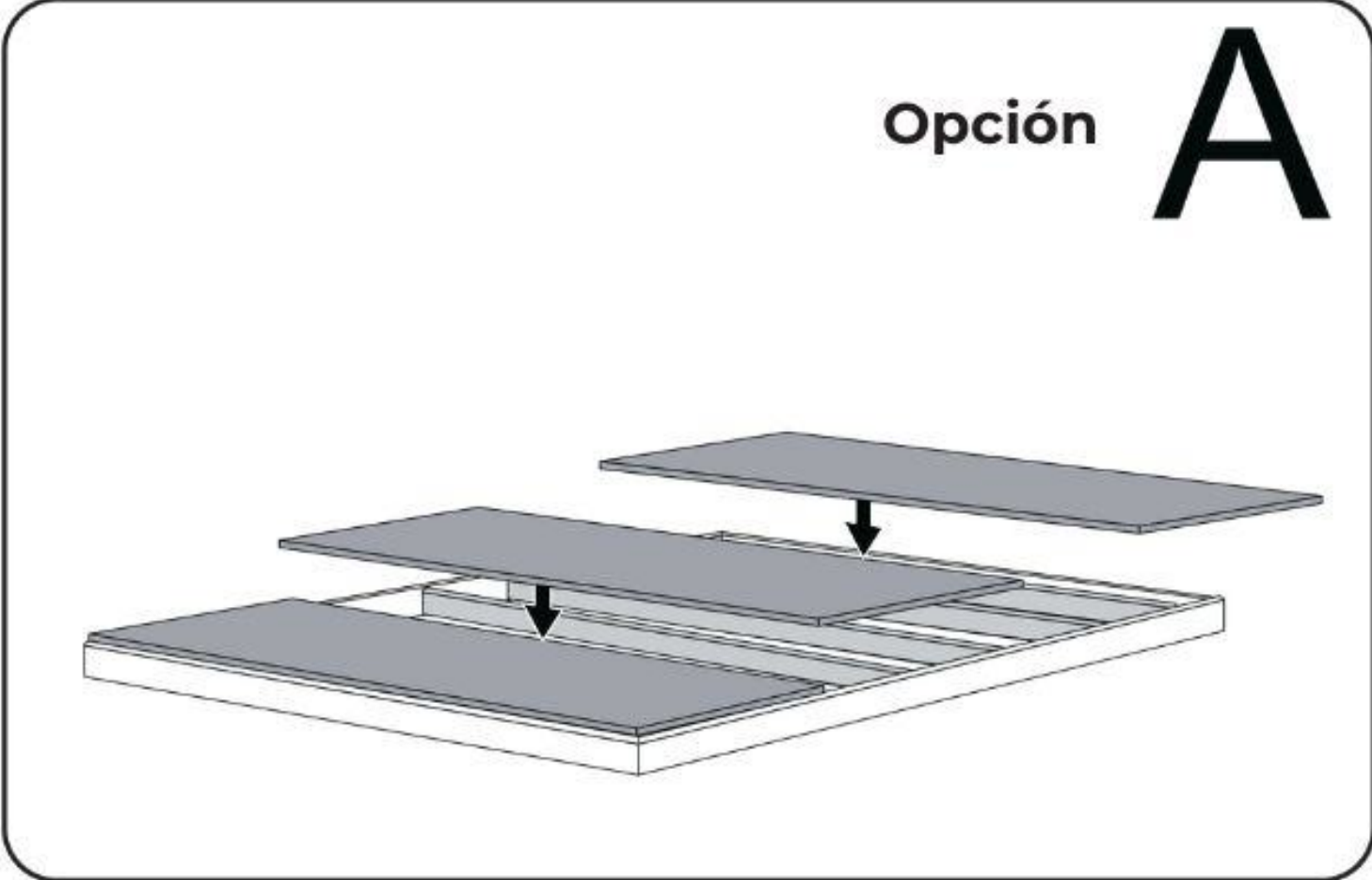
Si prega di leggere attentamente il manuale di istruzioni prima dell'installazione.

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.

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



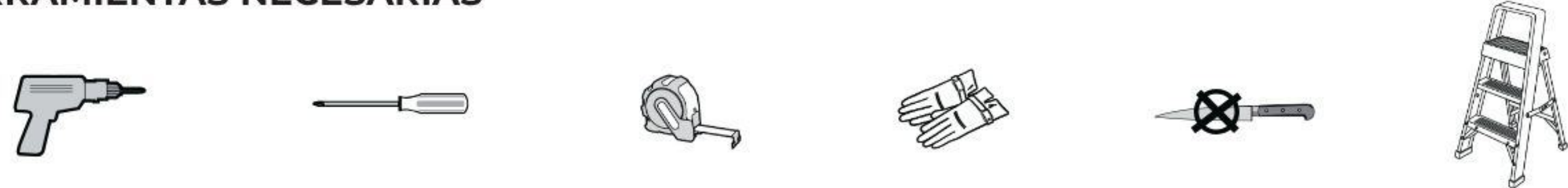
Las dimensiones exteriores del piso son:



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.



SG8 x2

SE REQUIEREN DOS PERSONAS PARA EL MONTAJE



Elenco dei componenti

NO.	FESTA	FOLLA
ER1-1		2
ER1-4		1
EW2-2		1
EW2-1		1
EF1-2		1
EW4-1		4
EW4-2		2
EA2R		1
EA2L		1
EA1R		1
EA1L		1
EA3		1
EAP		1
EW1-1		2
EF1-1		1
EW1-2		1
EW3-4		1
EW3-1		3
EW3-2		1
EW3-3		1

NO.	FESTA	FOLLA
ED1-2		1
ED1-3		1
ED1-1		1
SG10		1
SG101		1
EA4		1
ES1		1
EP1		1
EP2		2
EP3		2
EP5		4
EP4		1
EP7		2
EP6		4
SG102		1
SG1		2
M01		2
M03-6L		1
M03-7		1
M04		1

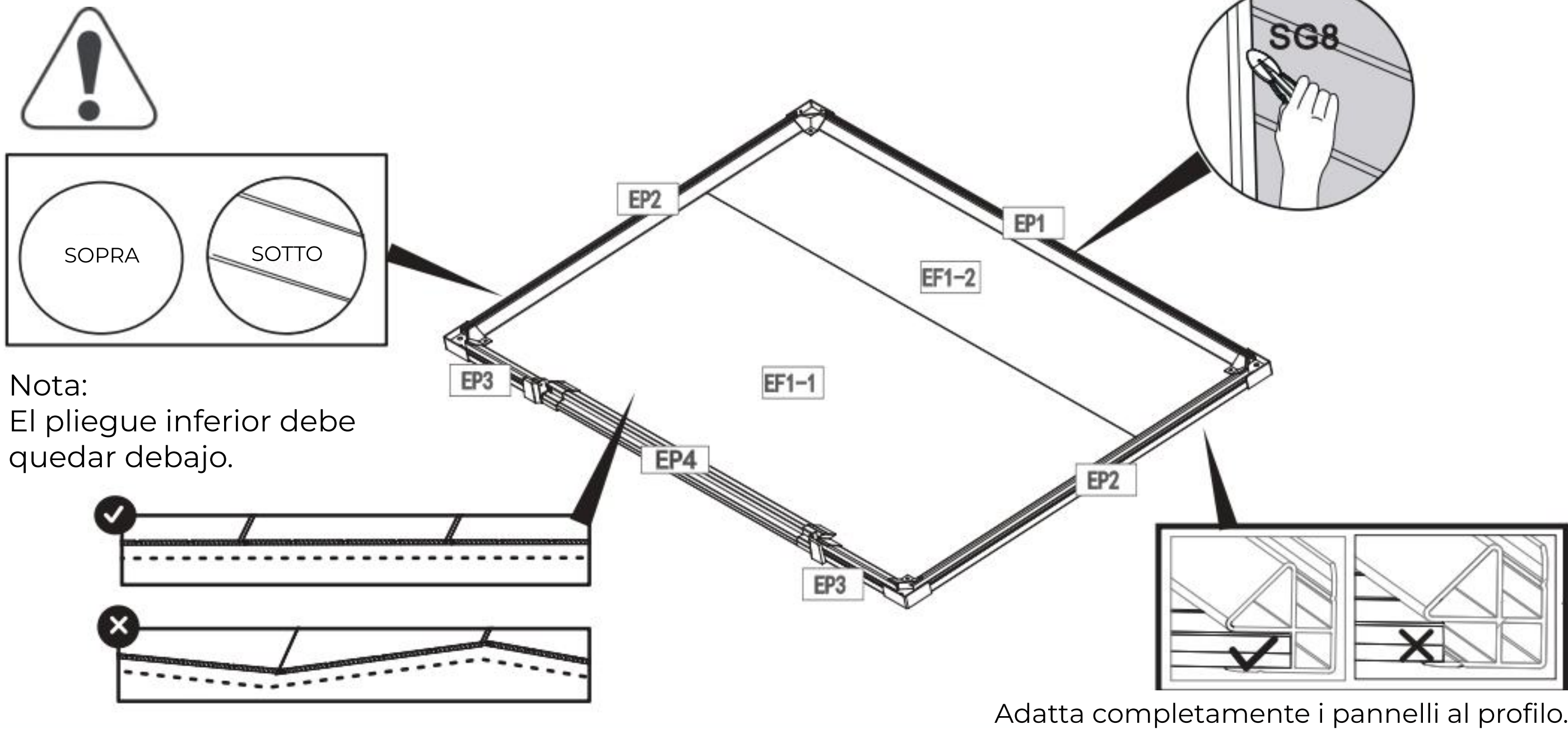
NO.	FESTA	FOLLA
SG2		4
SG6		4
SG7-2		1
SG7-1		1
SG8		2
SG9		3
SG12		2
BY		1
Drill		1
SG13		2
SG14		4
ZW413		16
Z410		54
Z420		94
Z425		4
JT		1

- Utilizzare una spatola (codice "SG8") per far scorrere il pannello nel profilo.
- Prima di avvitare, assicurarsi che tutti i pannelli siano fissati saldamente.
- Utilizzare viti della lunghezza corretta durante il montaggio; viti troppo lunghe possono danneggiare la casetta da giardino.



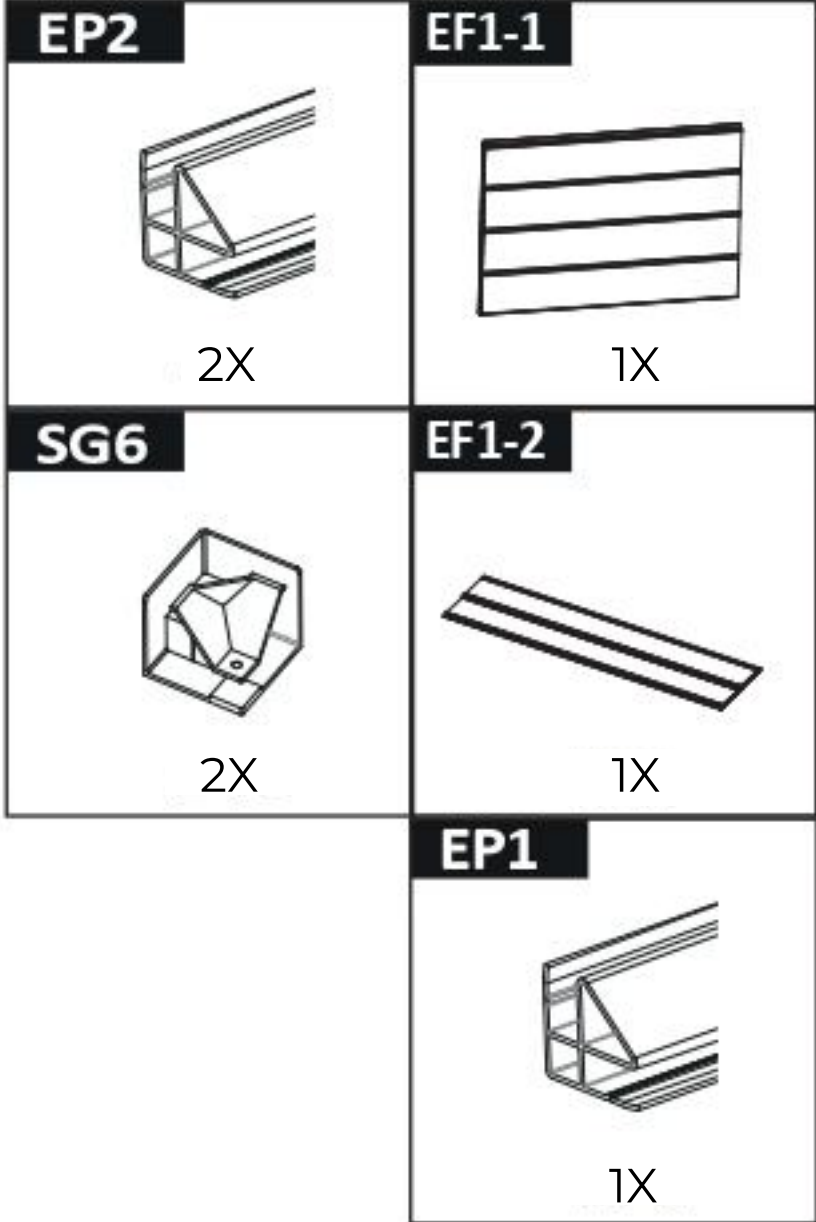
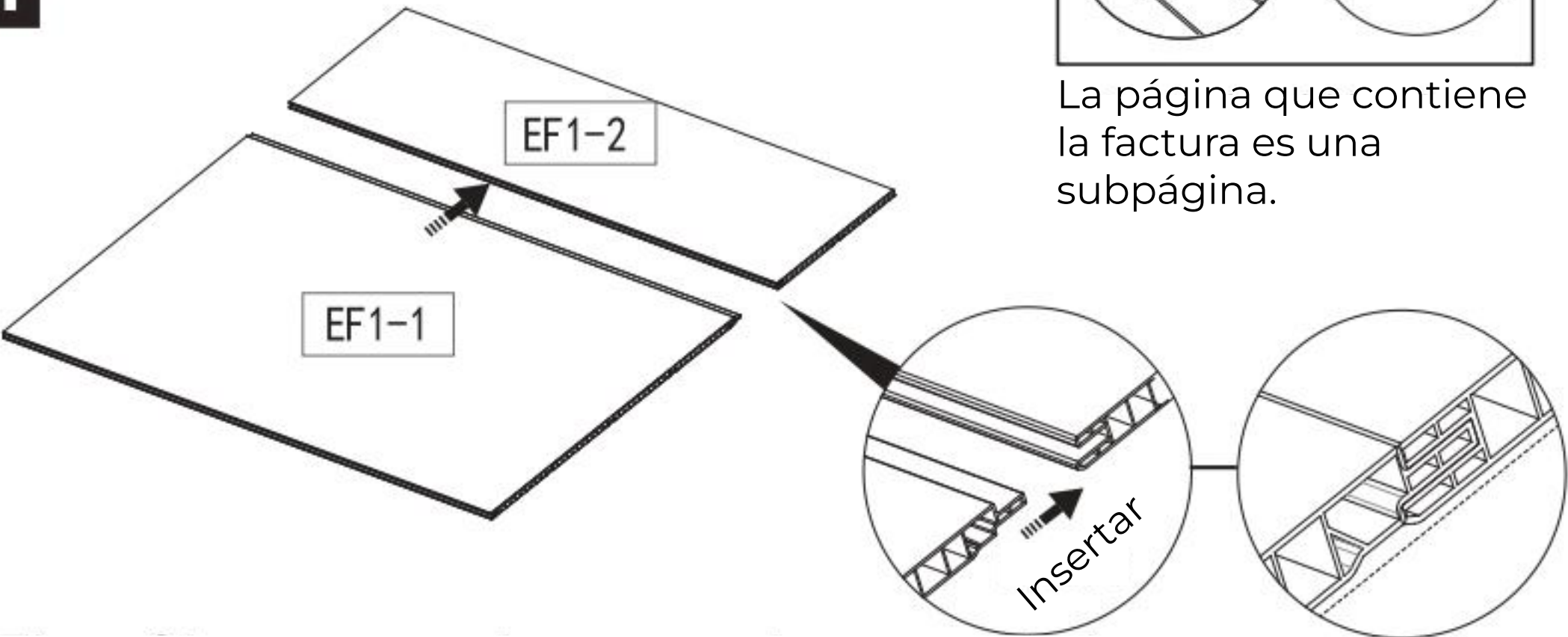
INSTALLAZIONE DI RIVESTIMENTI PER PAVIMENTI

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



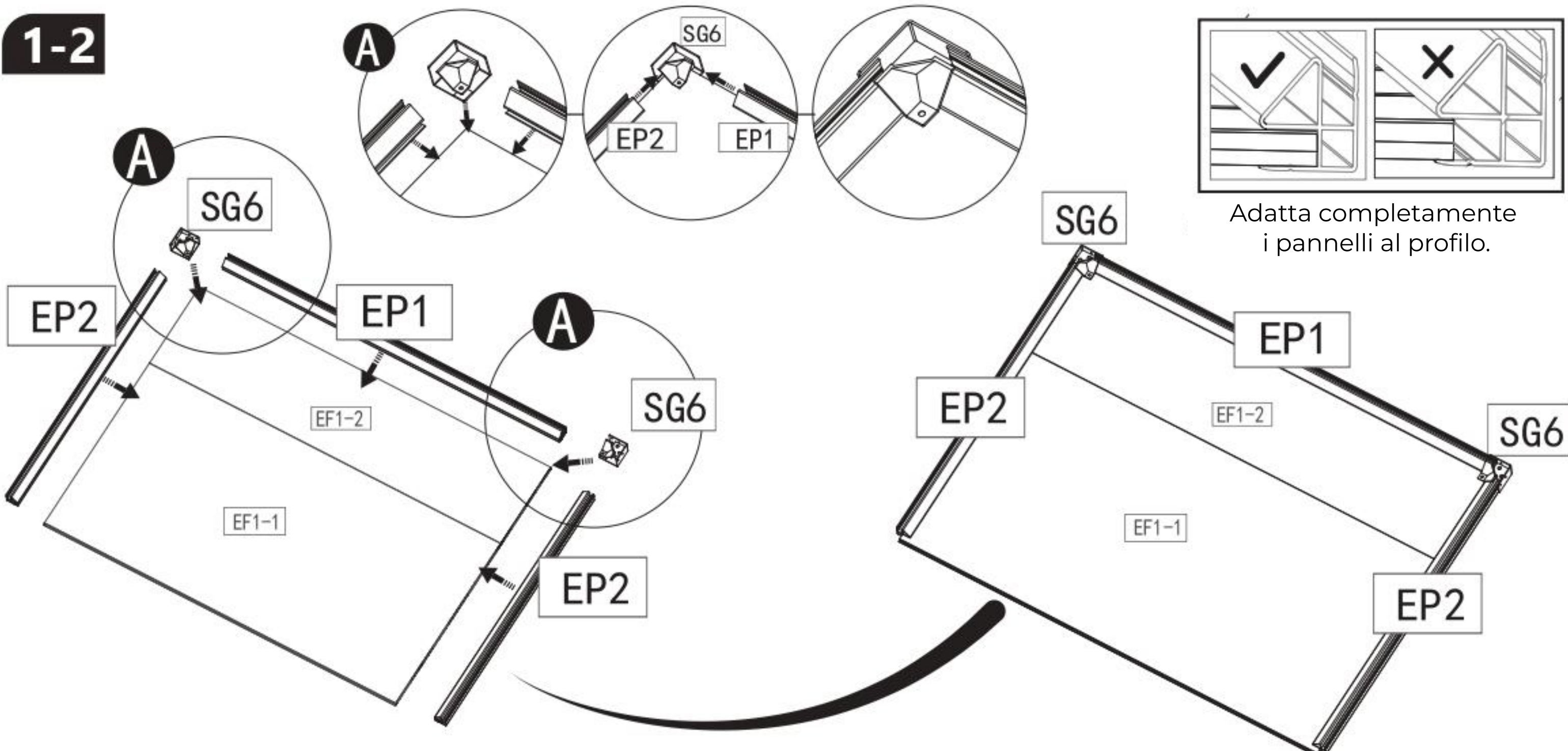
Paso 1

1-1



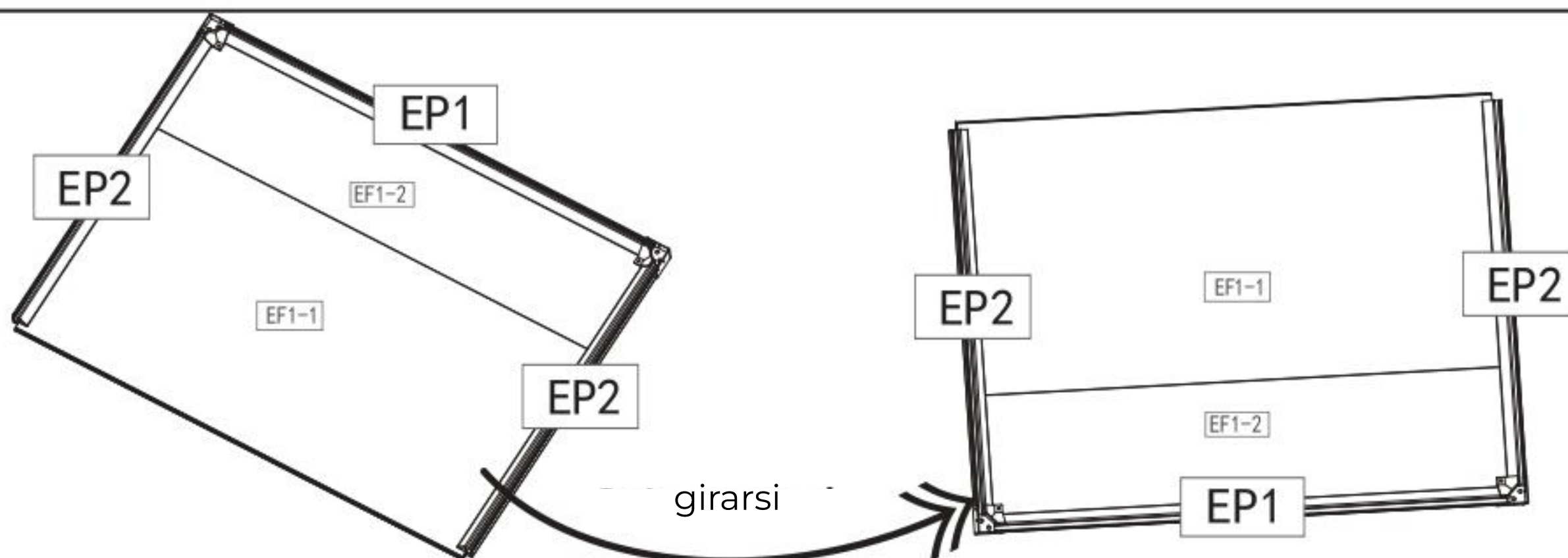
Las placas base deben estar niveladas.

1-2

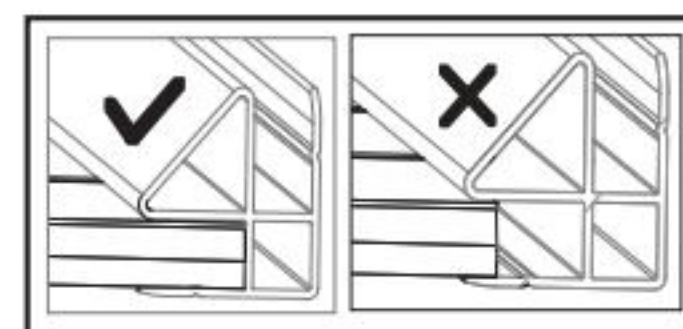
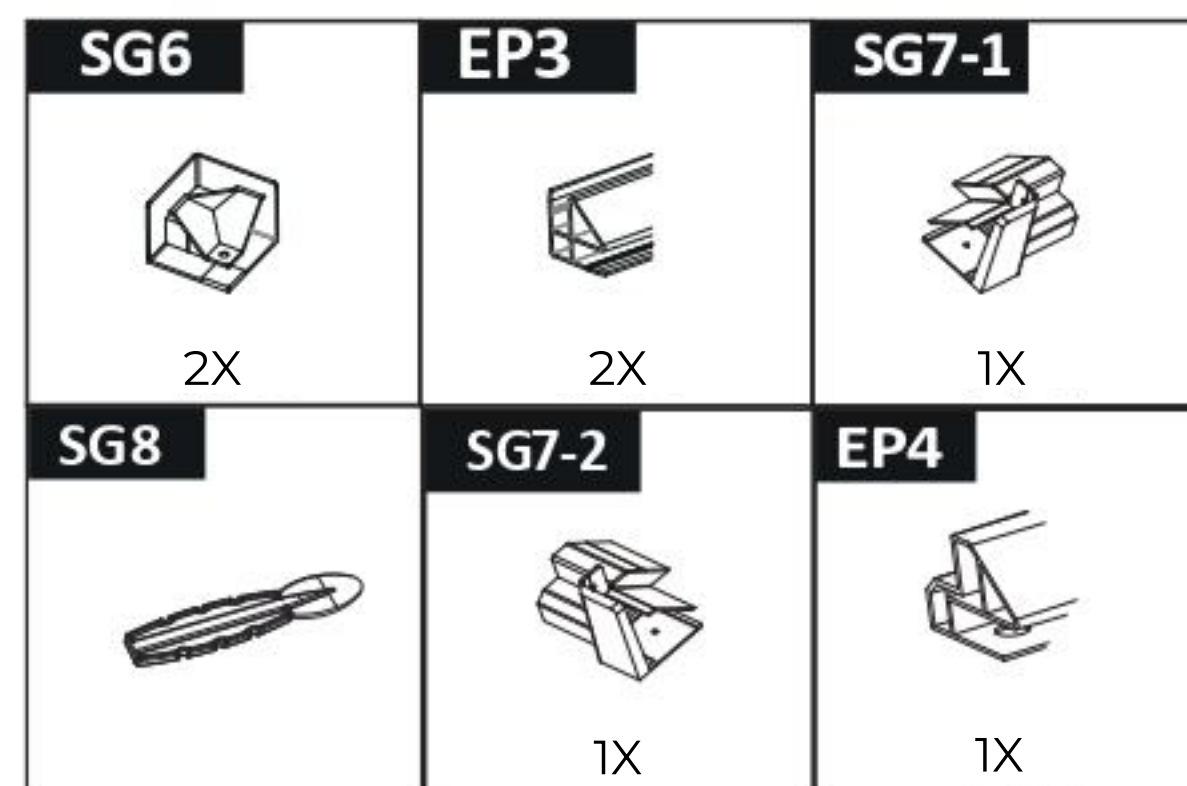
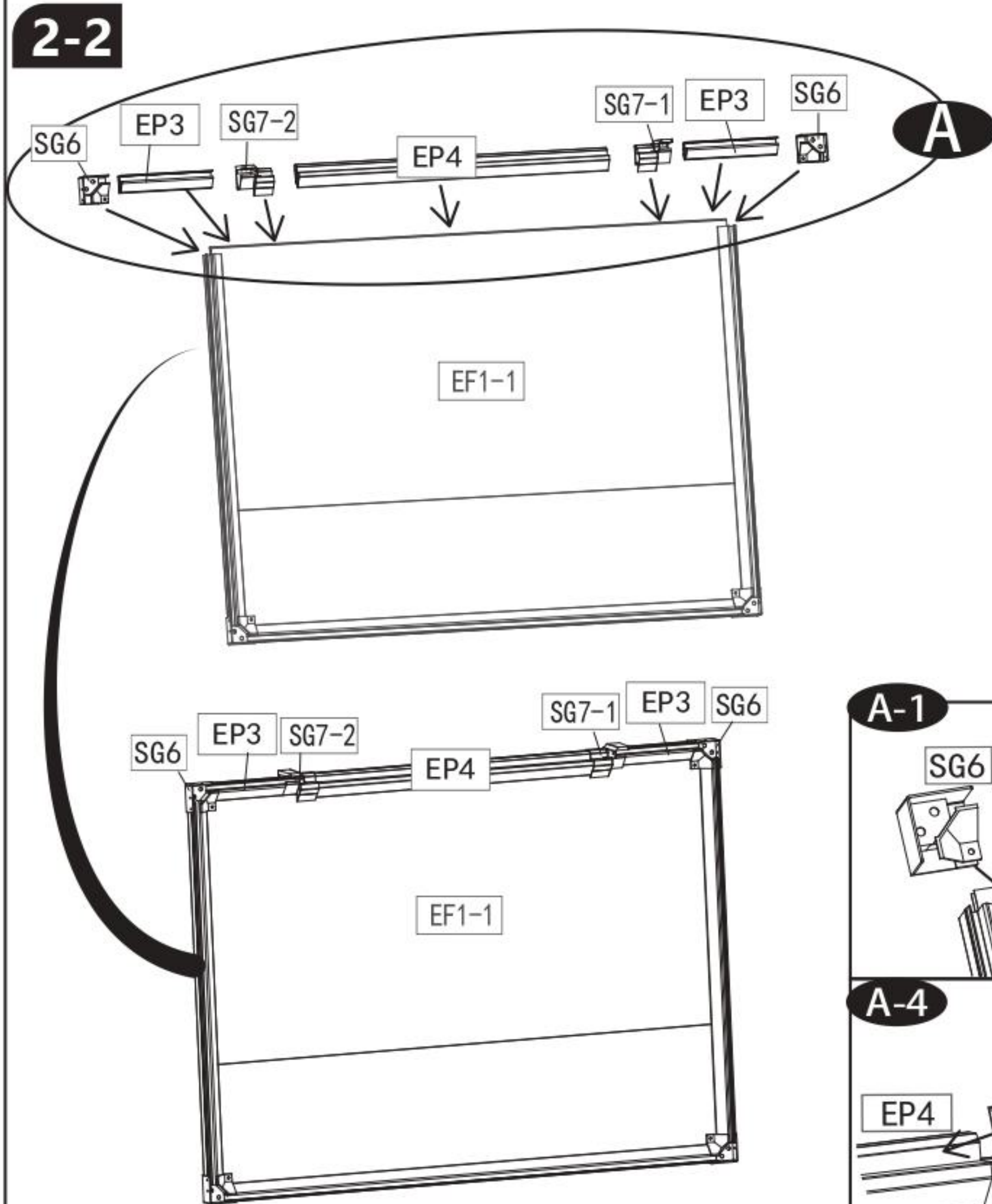


Passo 2

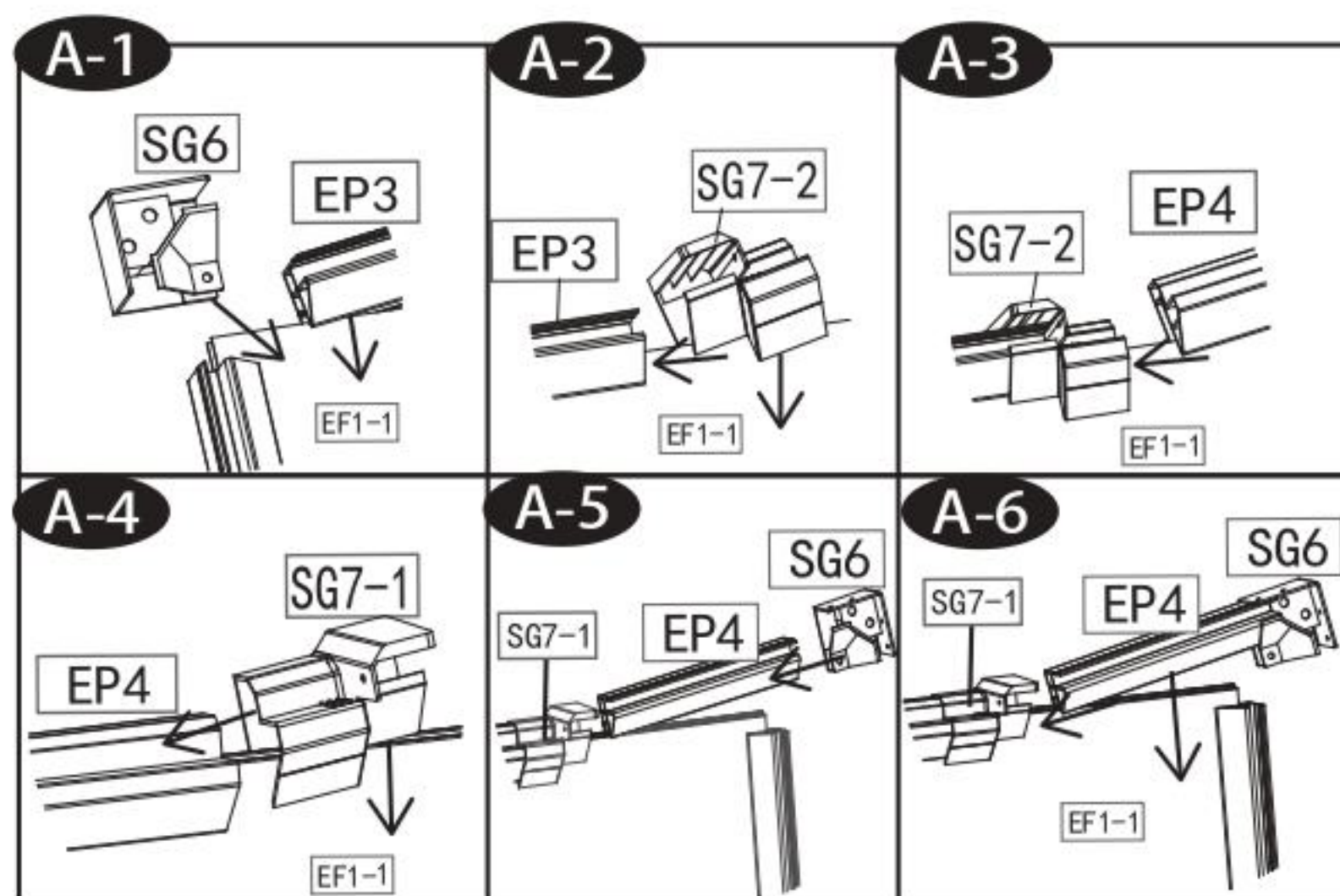
2-1



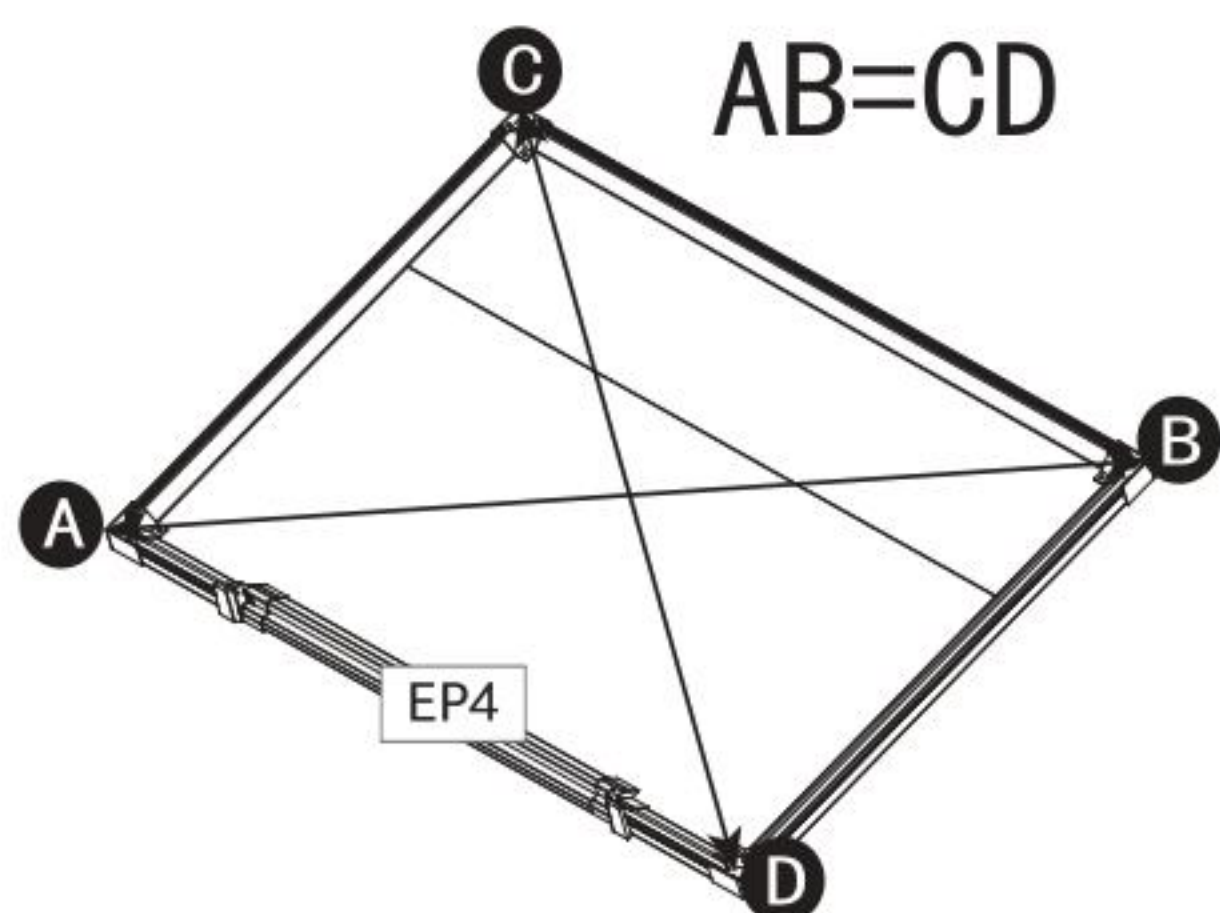
2-2



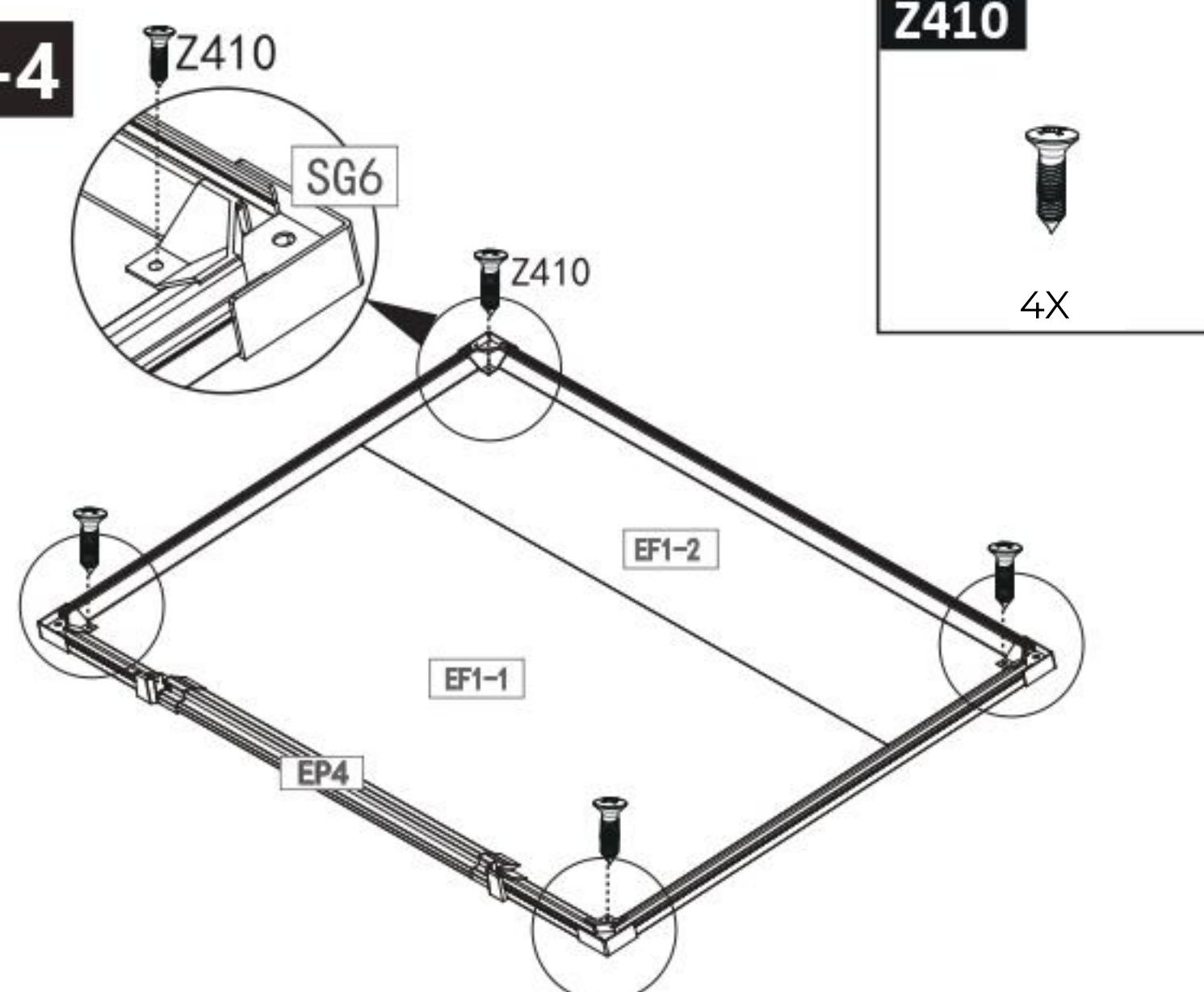
Adatta completamente i pannelli al profilo.



2-3

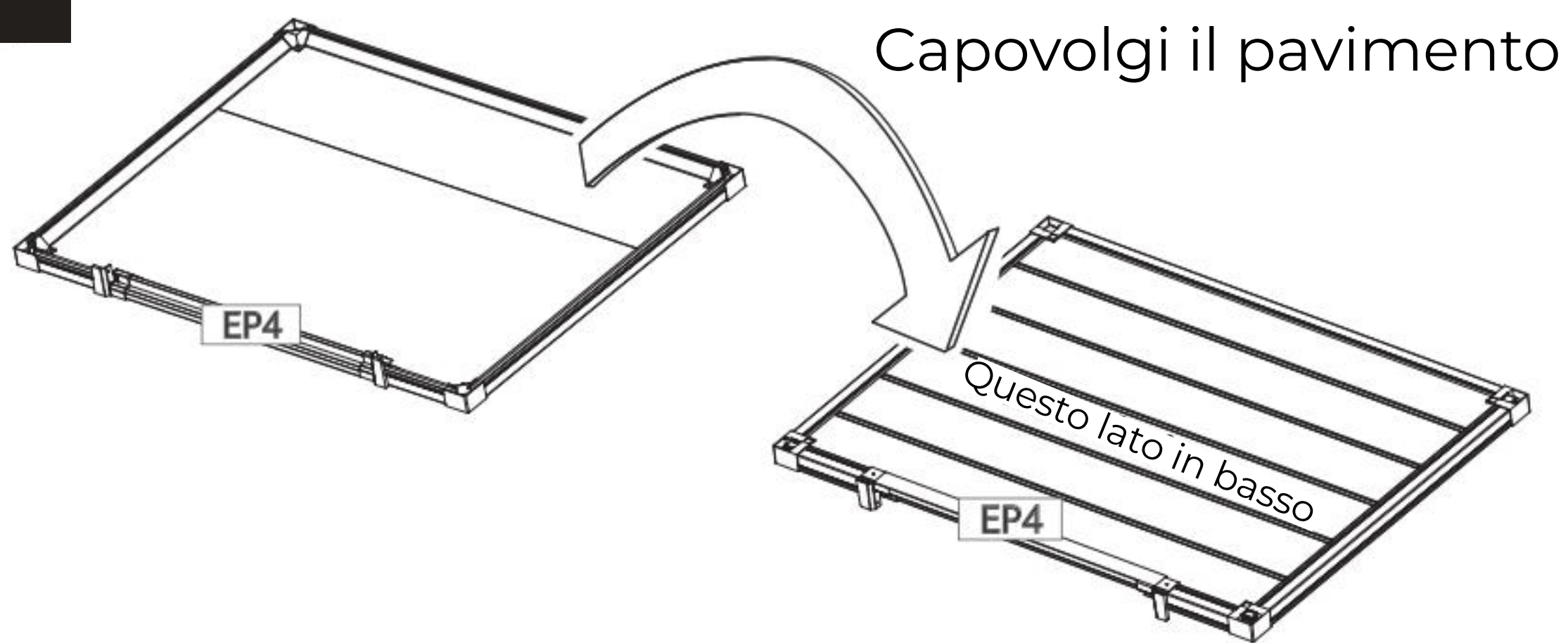


2-4



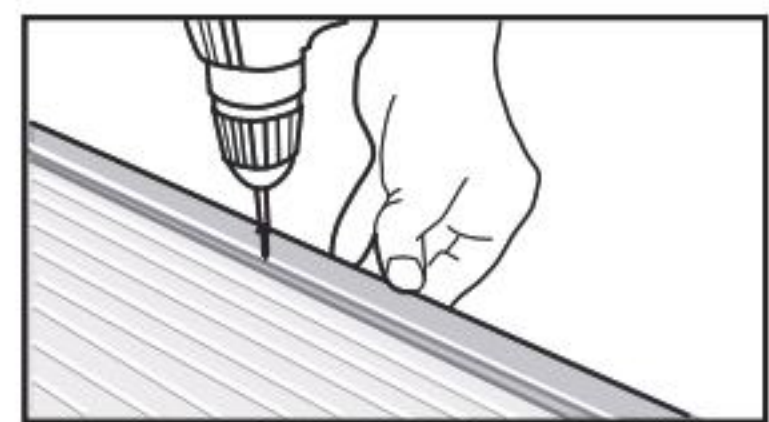
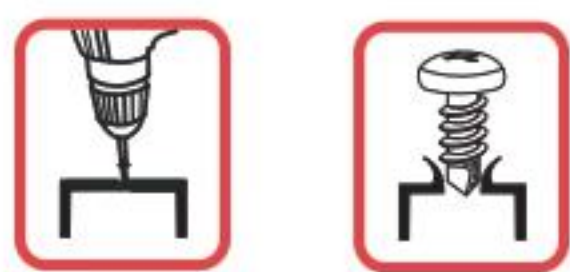
Passo 3

3-1

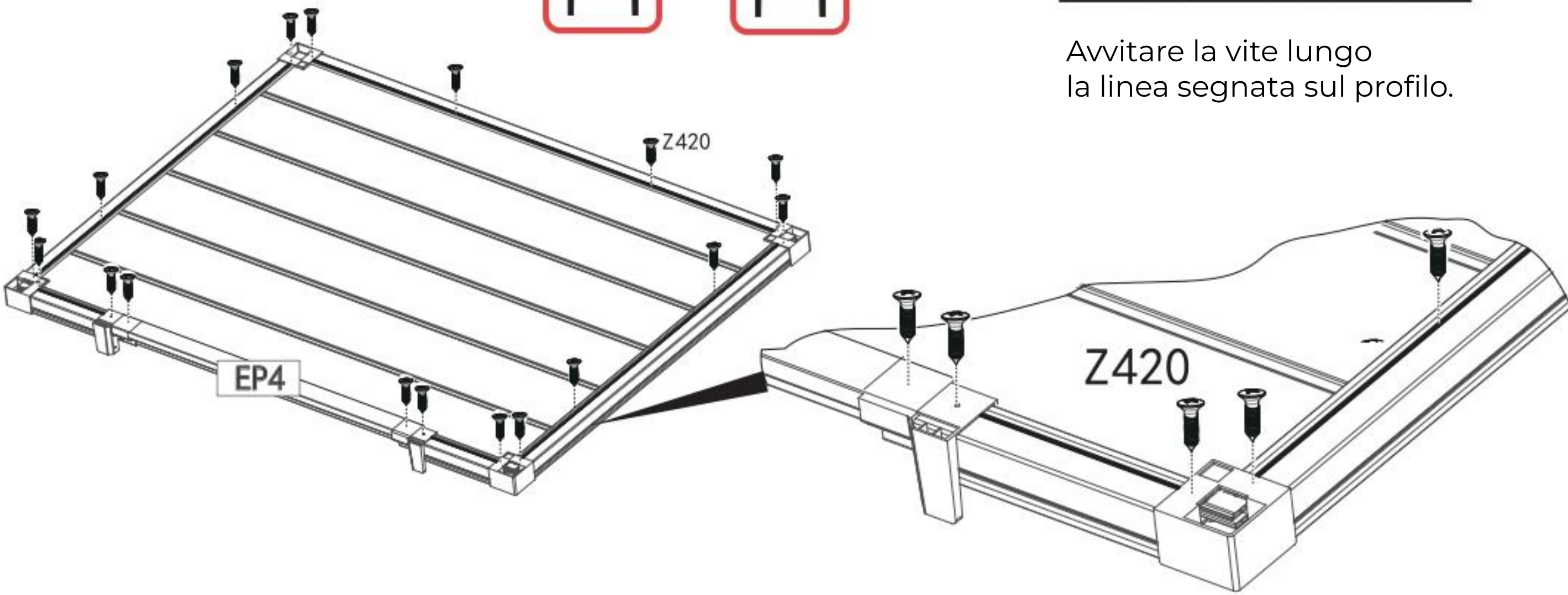


3-2

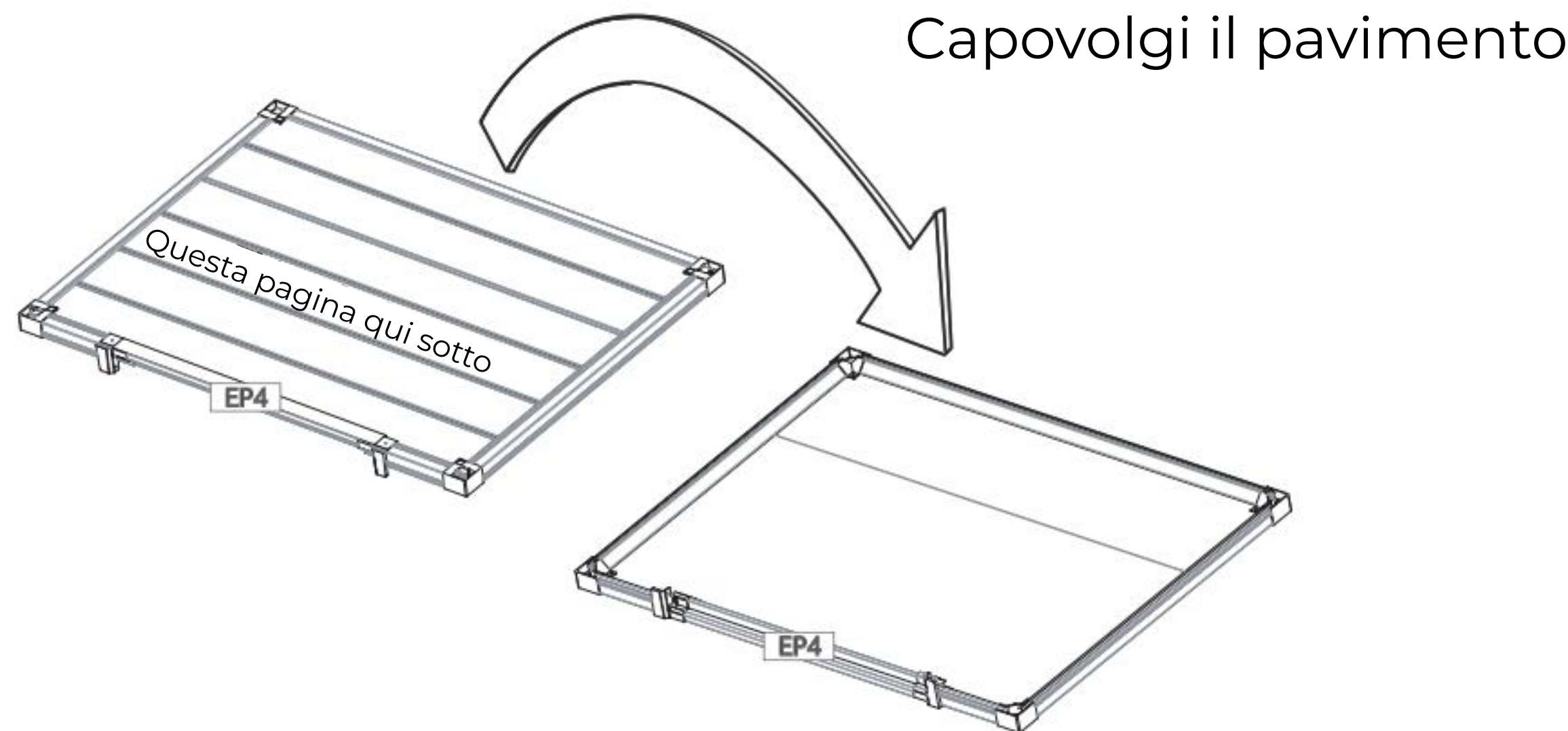
Nota:
prima di avvitare, praticare un
foro profondo 1 mm con una punta da trapano.



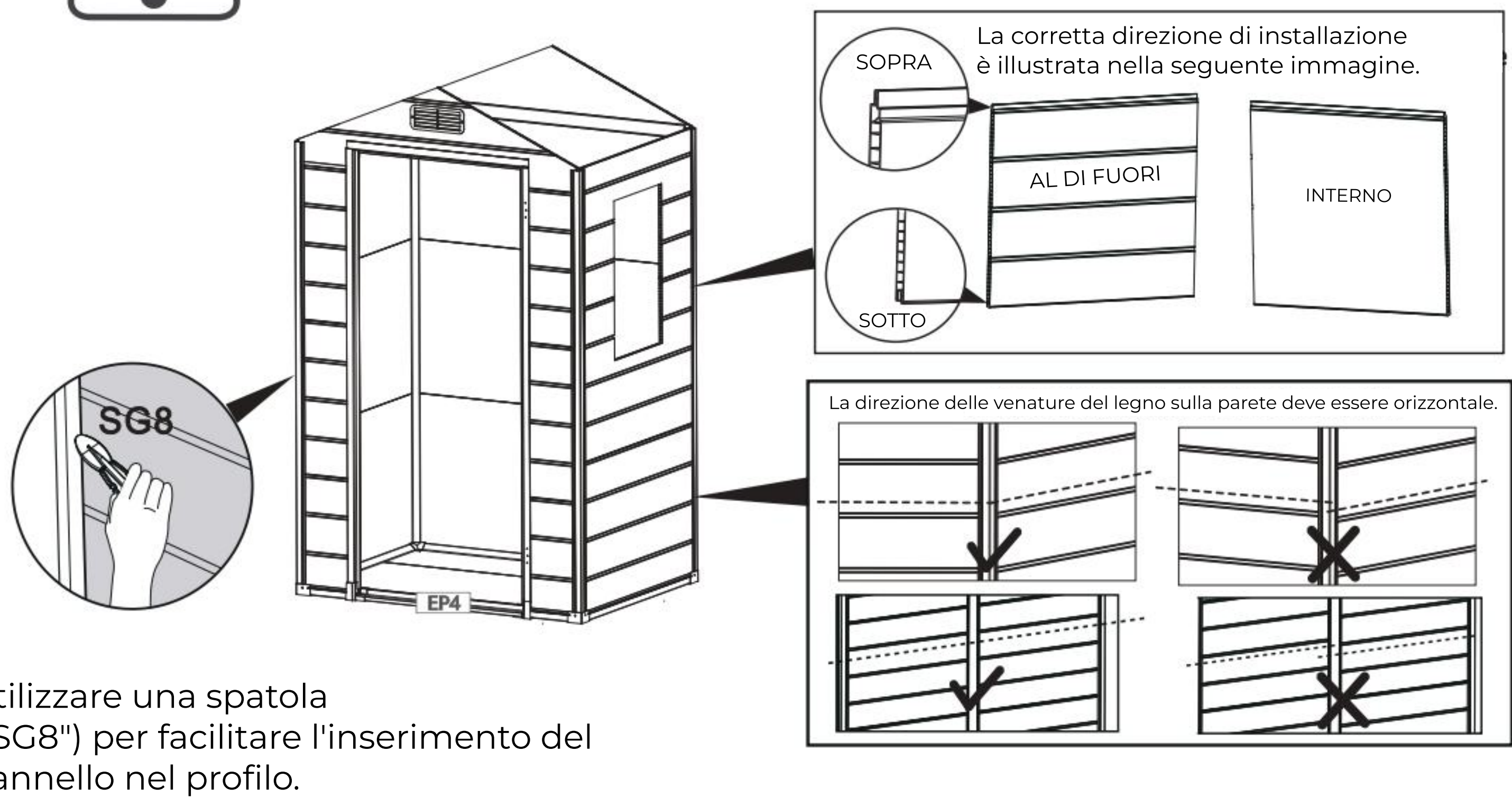
Avvitare la vite lungo
la linea segnata sul profilo.



3-3

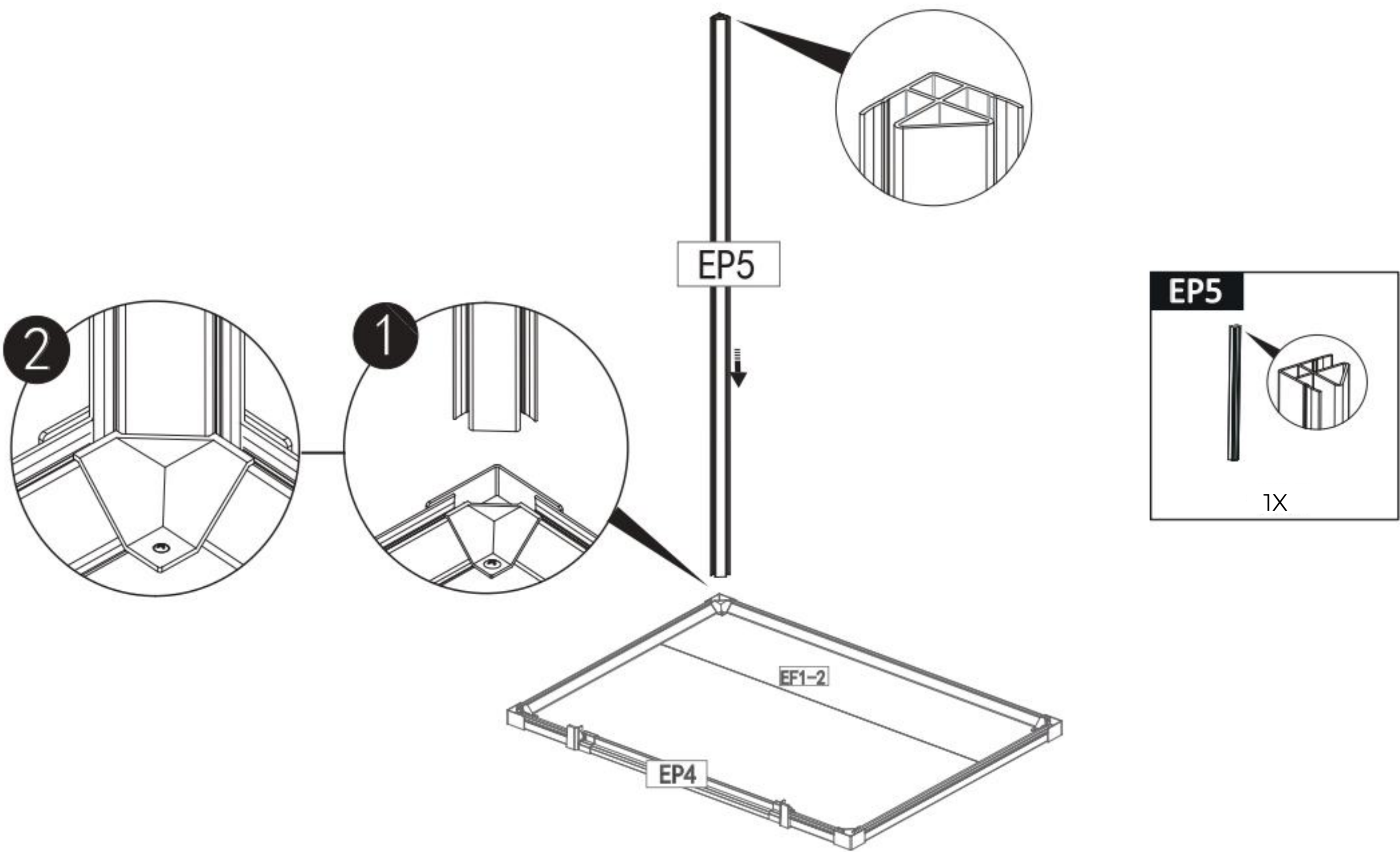


MONTAGGIO A PARETE

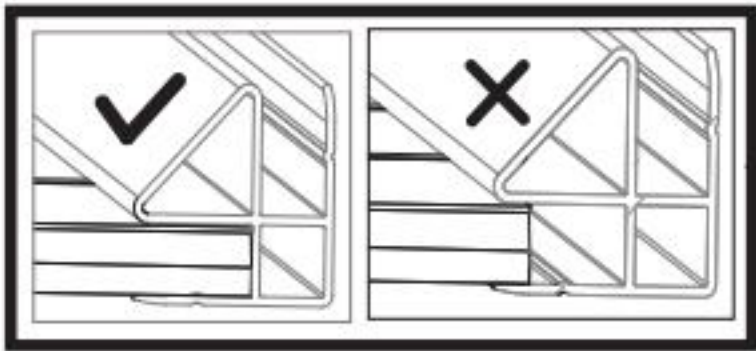


Utilizzare una spatola ("SG8") per facilitare l'inserimento del pannello nel profilo.

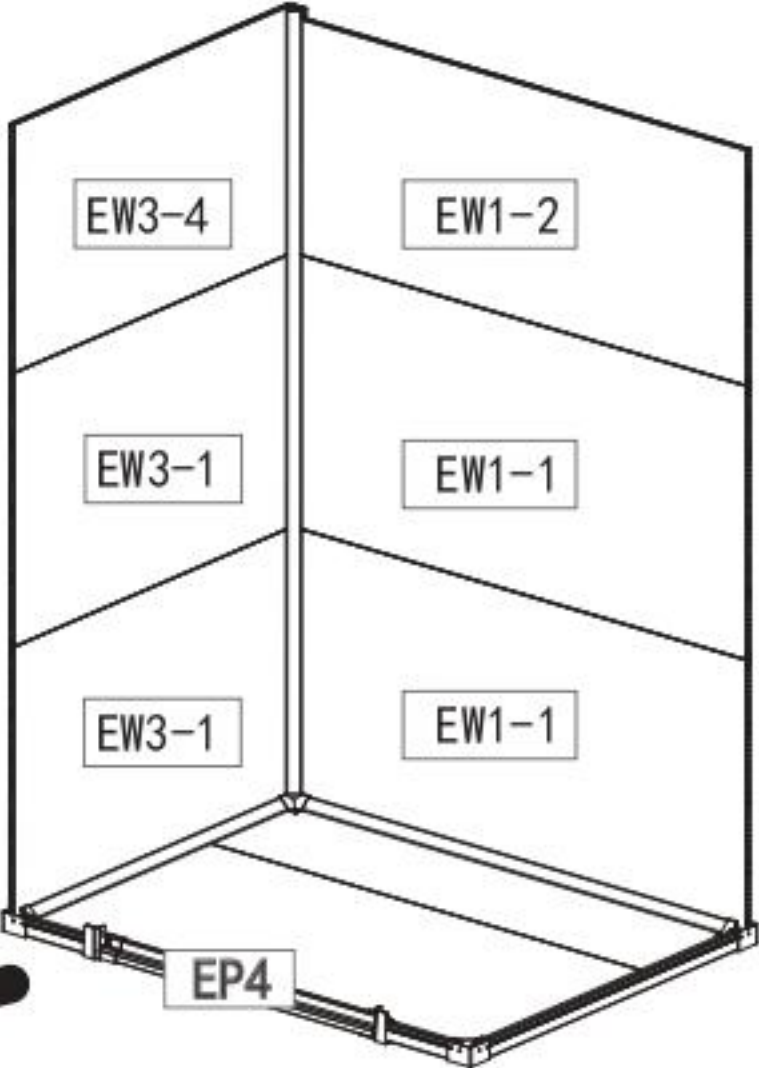
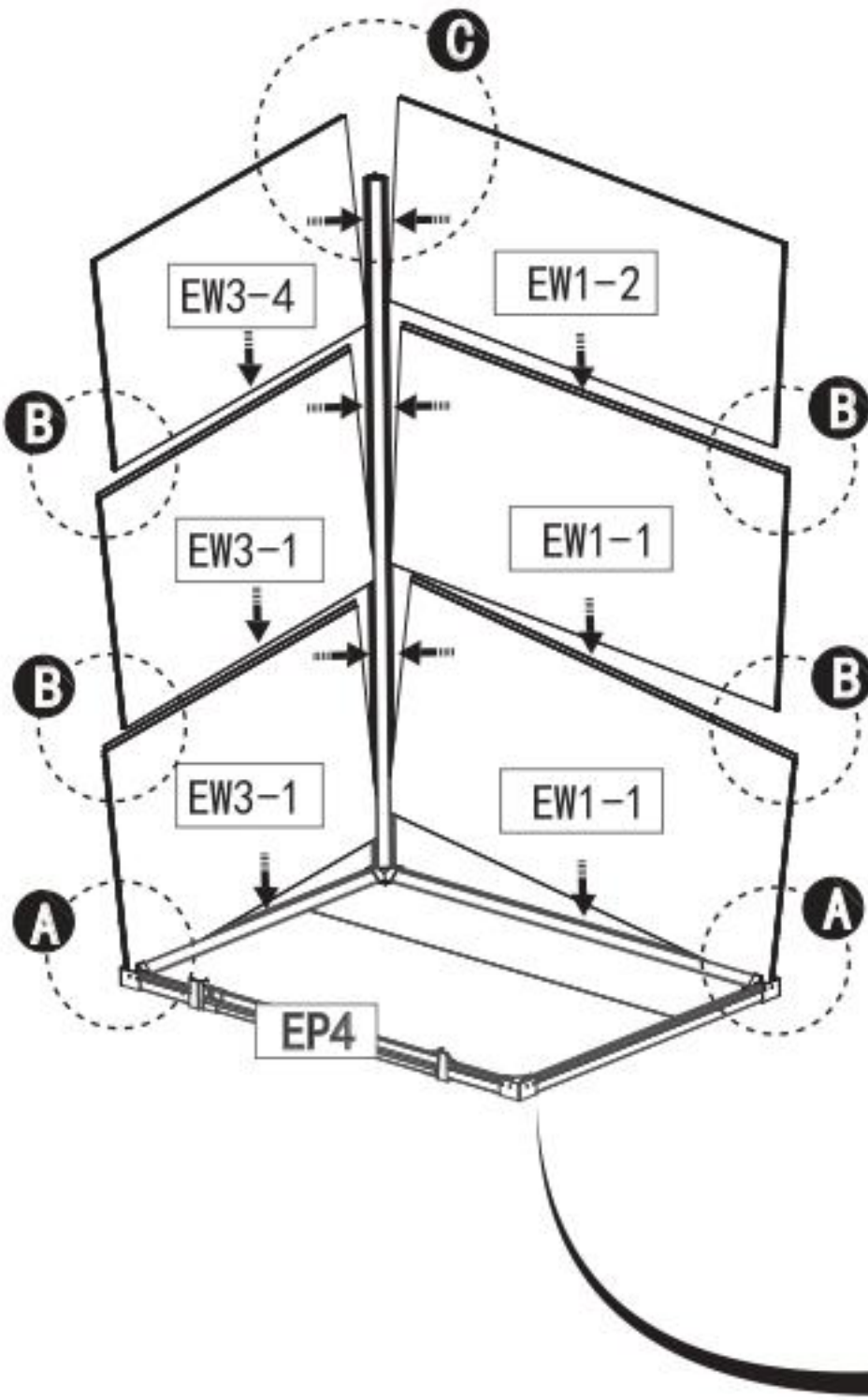
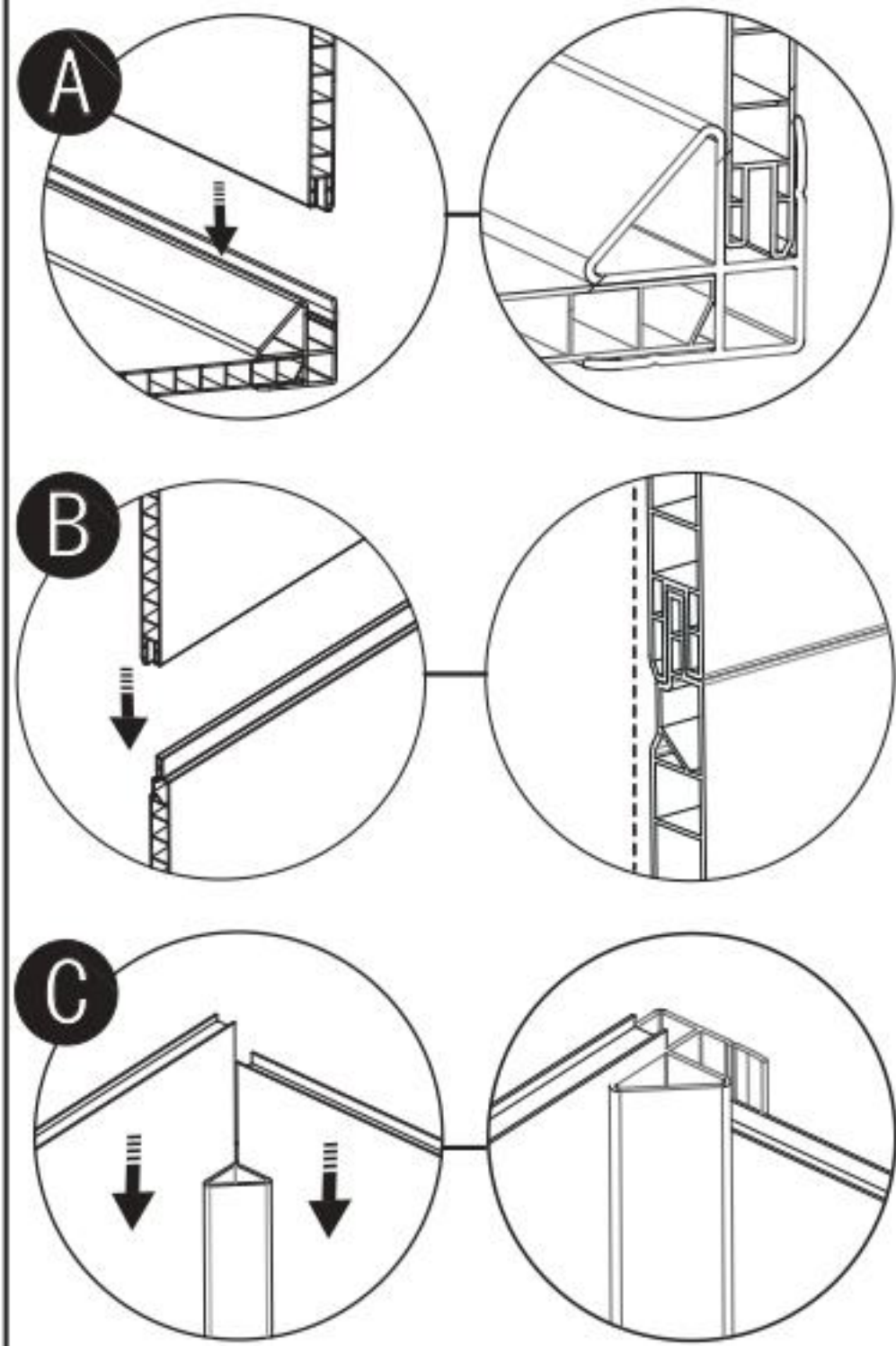
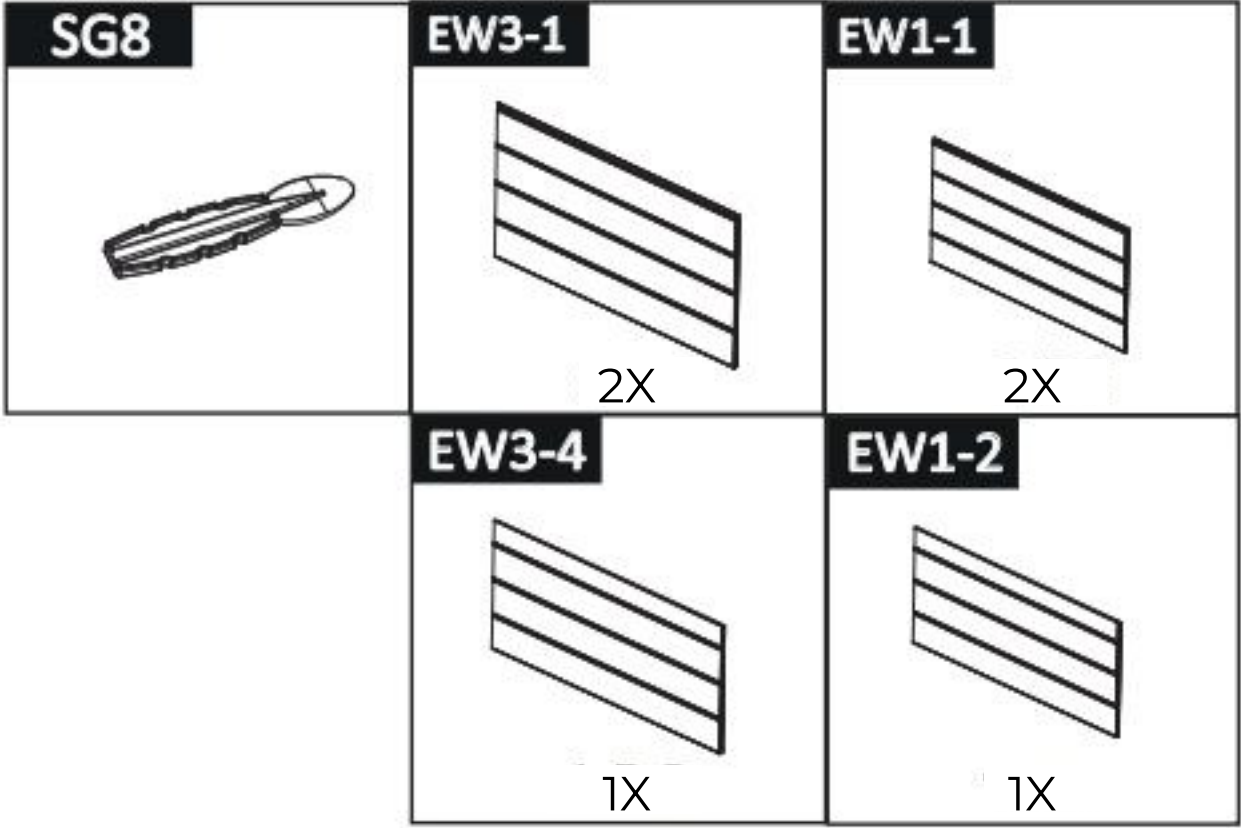
Passo 4



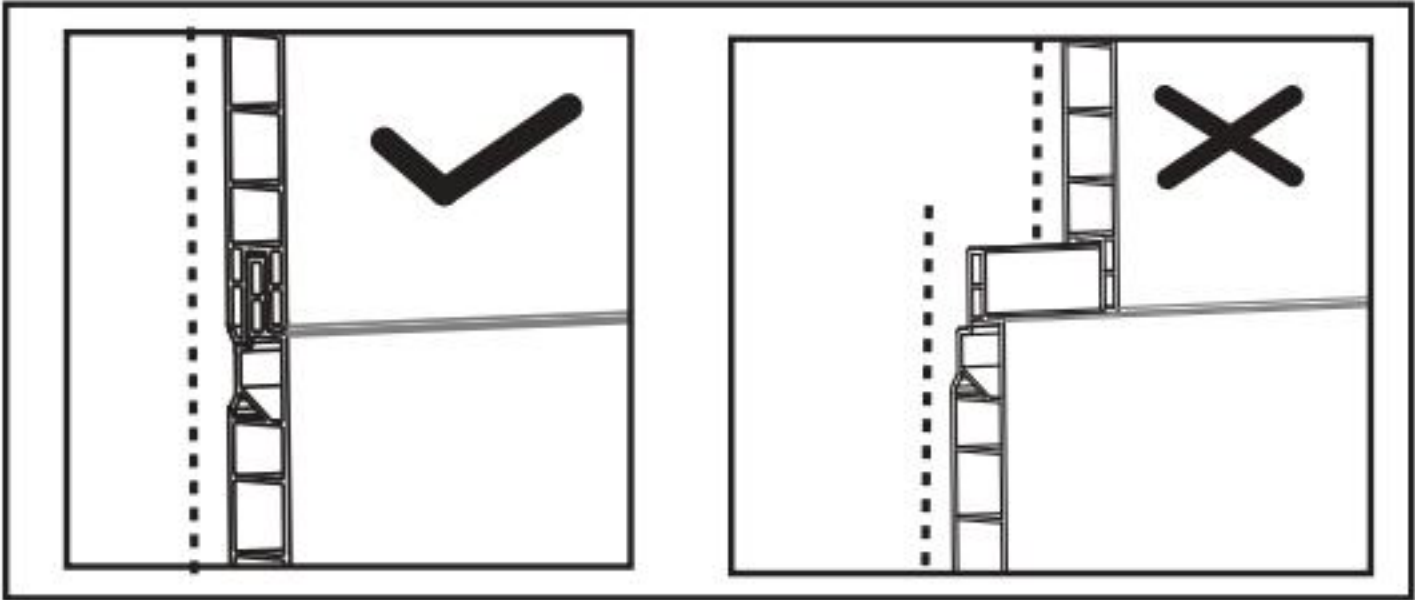
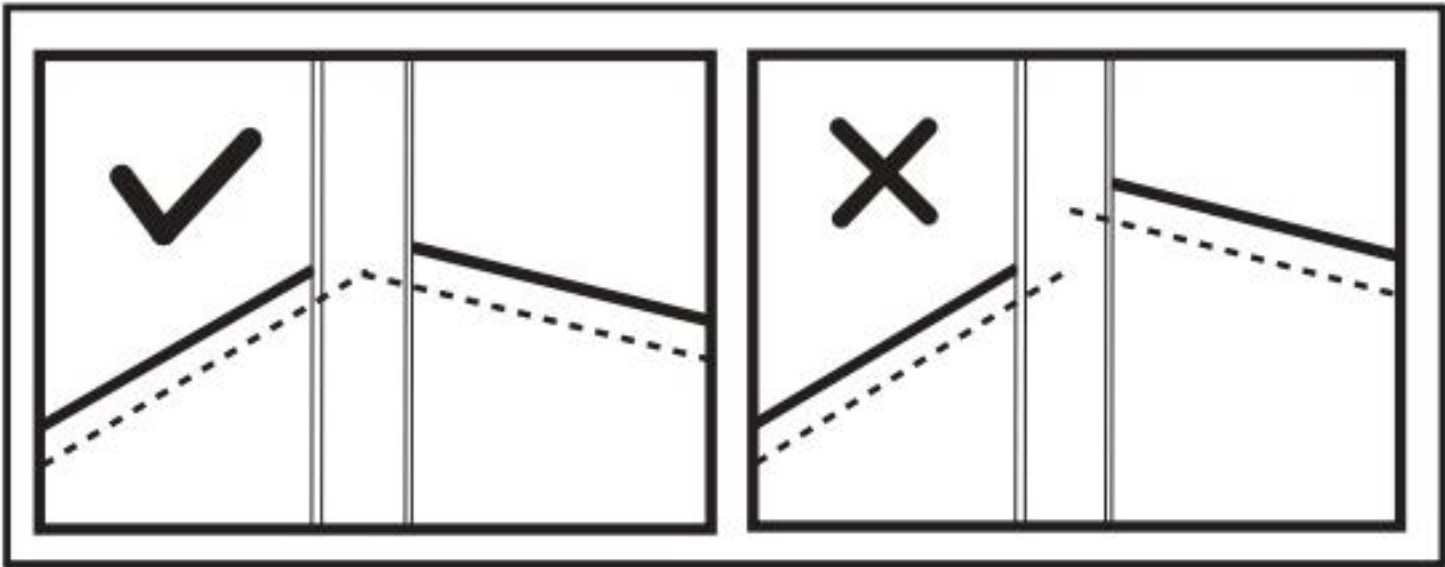
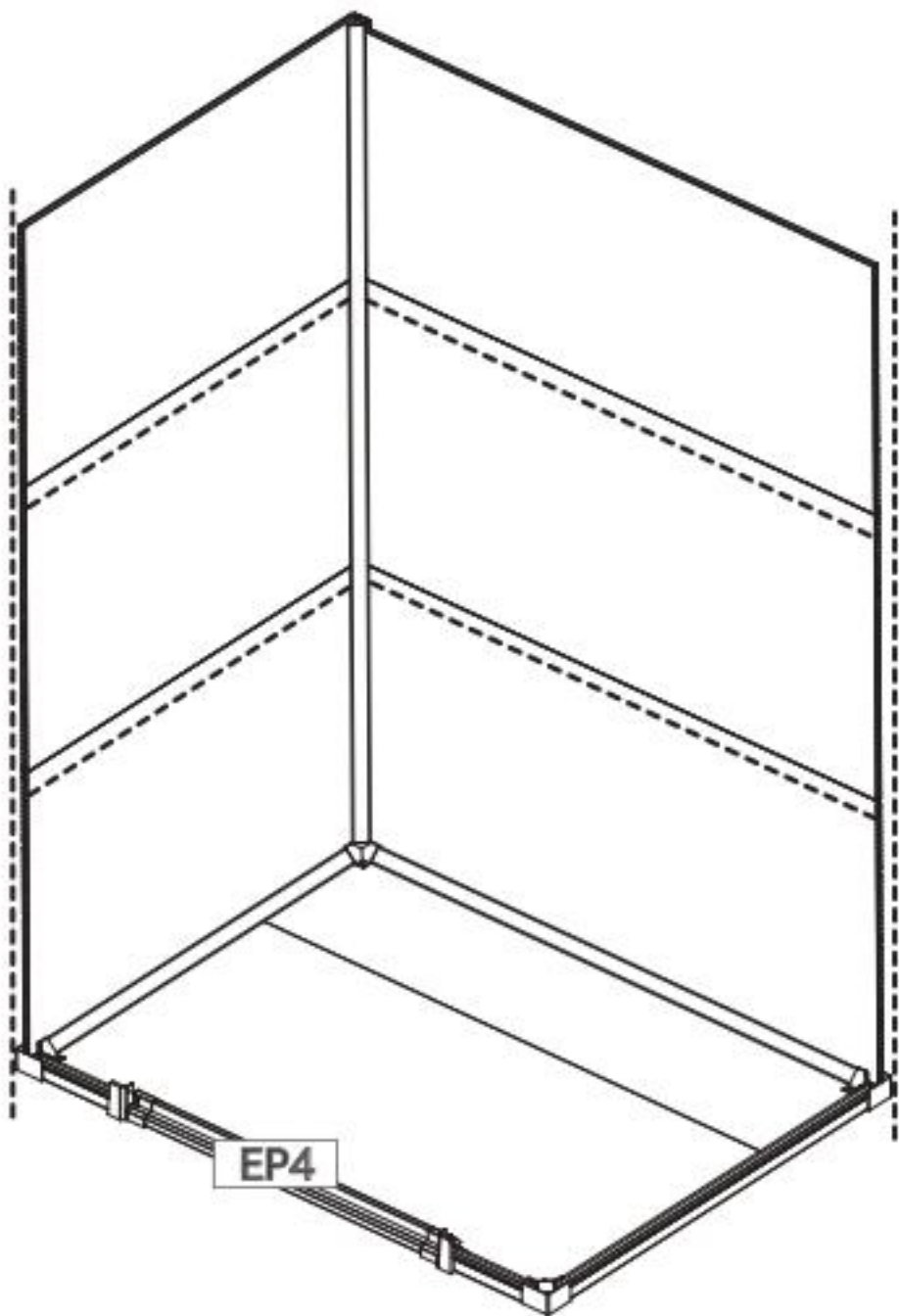
Passo 5



Ho adattato
la piastra perfettamente al profilo.

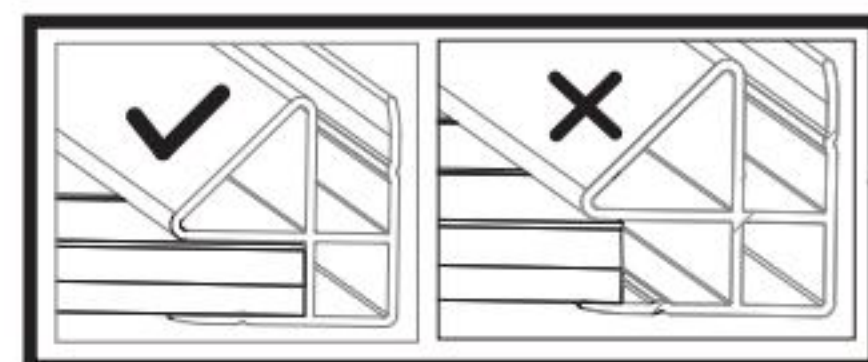


Passo 6

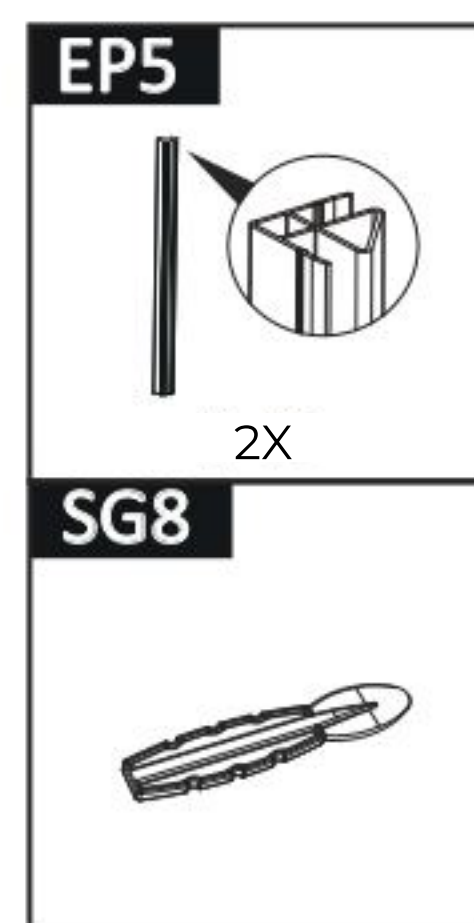
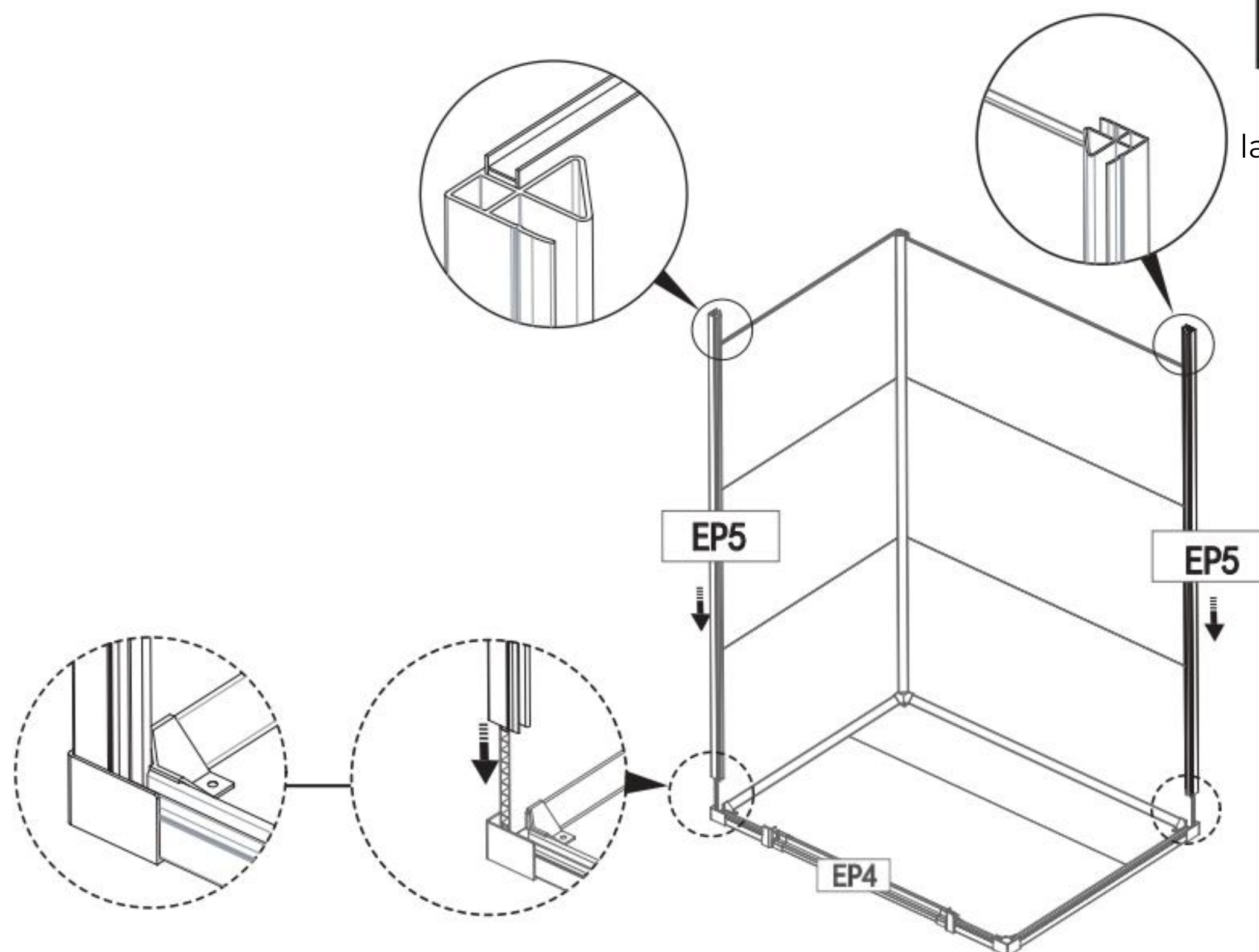


Adatta completamente il pannello al profilo.
Entrambi i pannelli devono essere allineati.

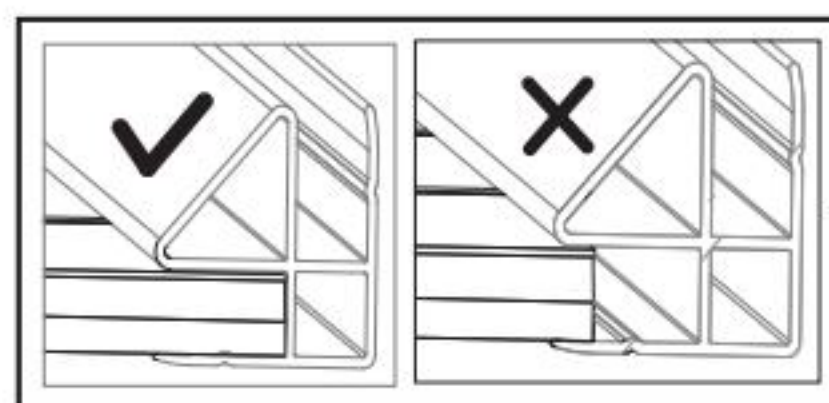
Passo 7



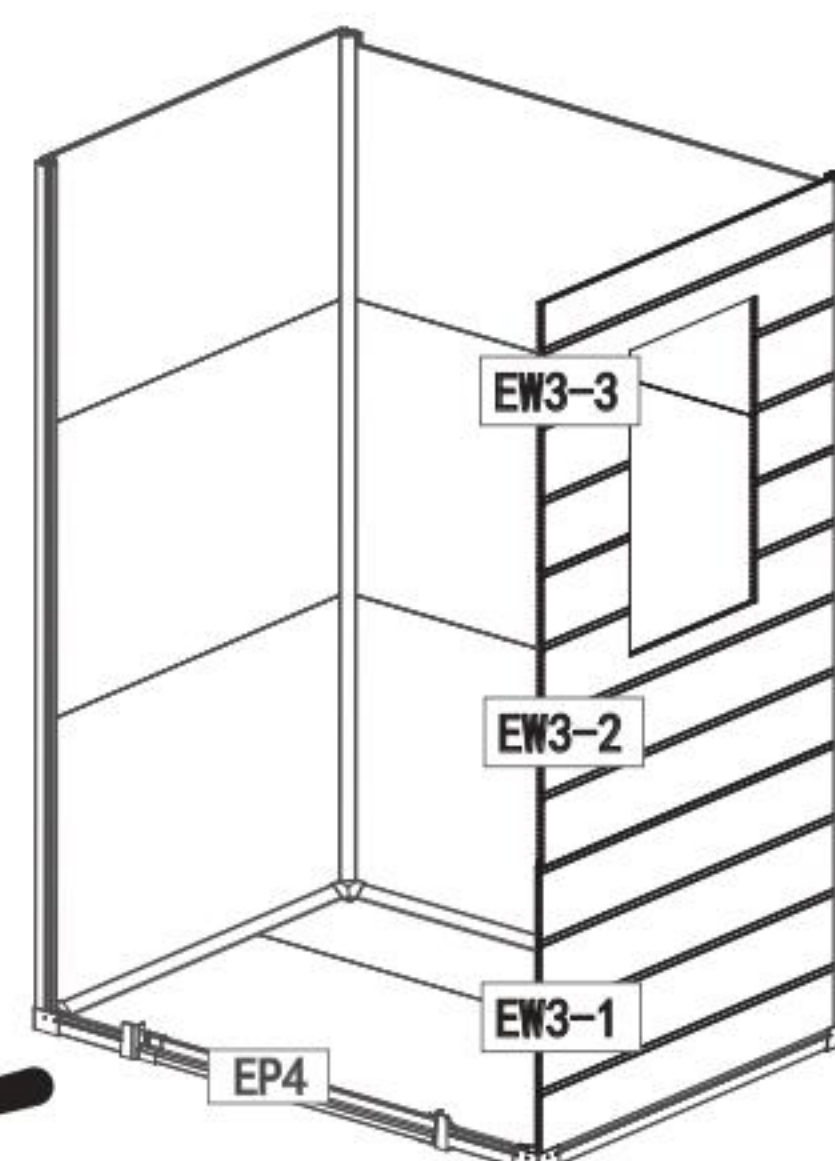
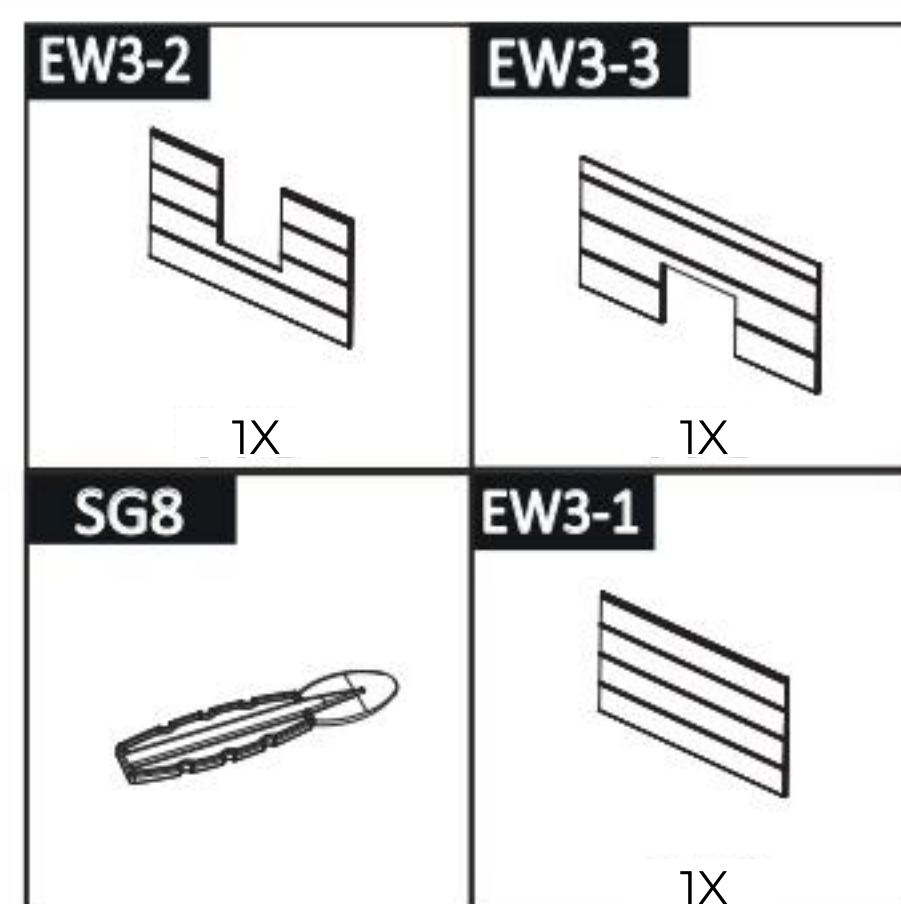
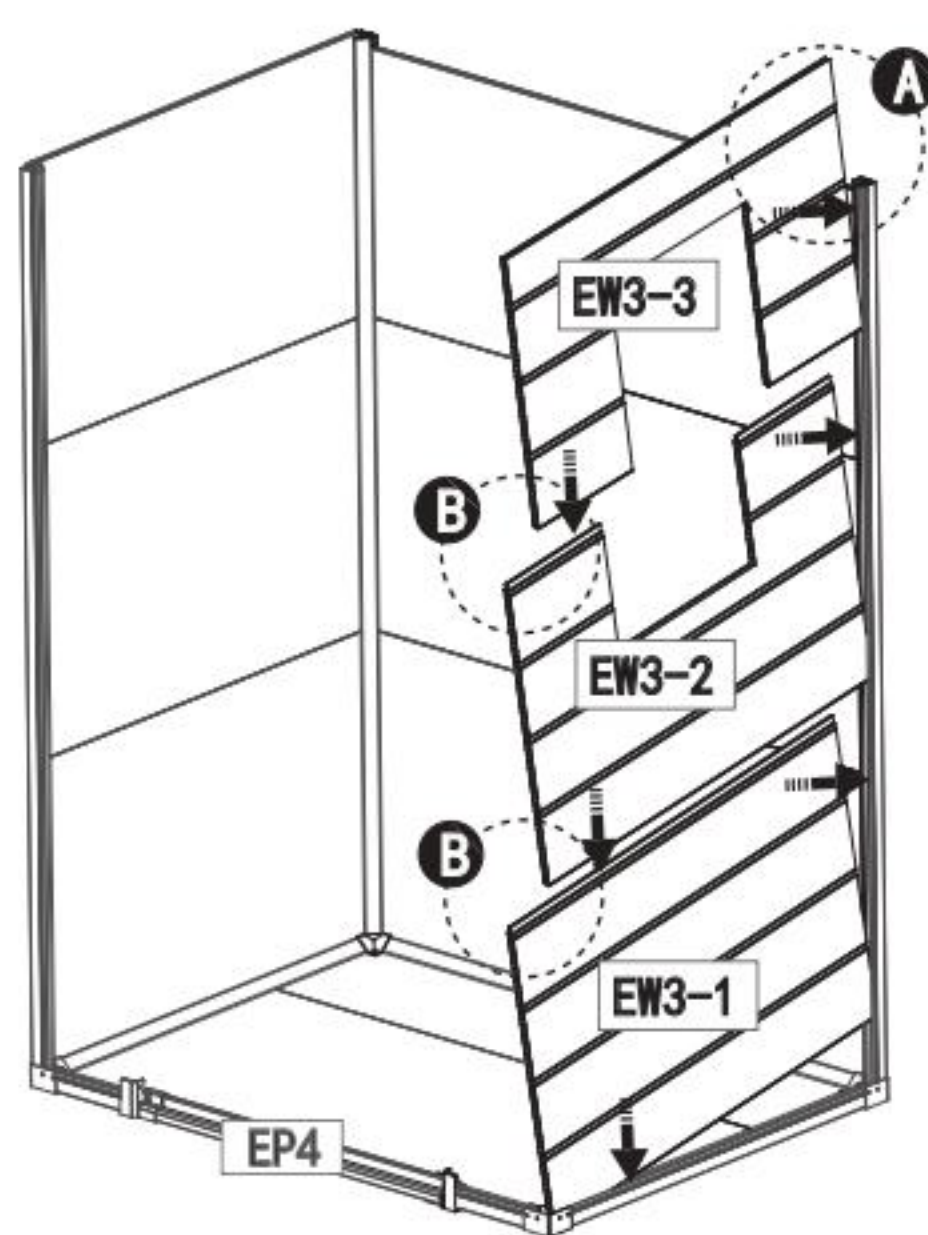
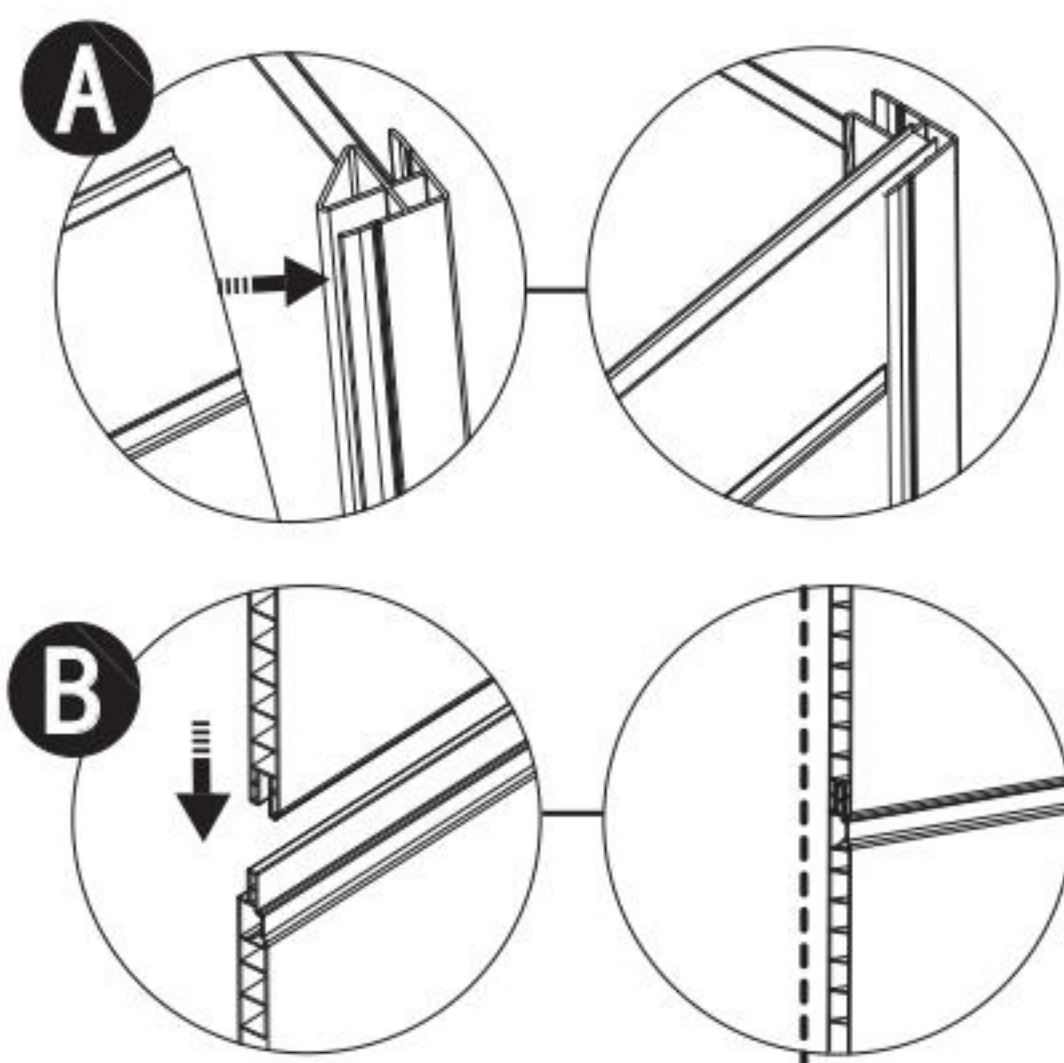
Ho adattato
la piastra perfettamente al profilo.



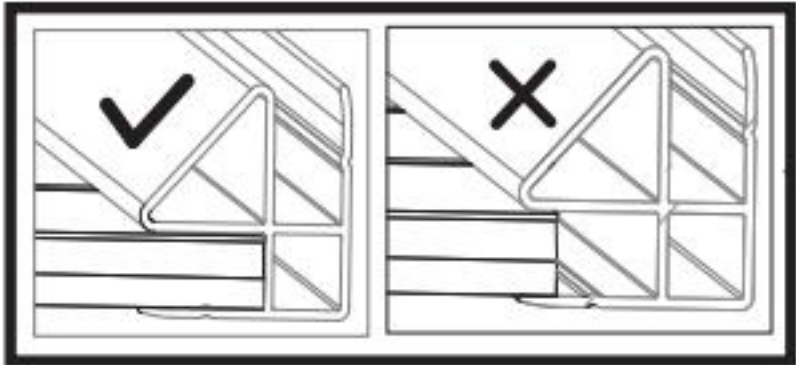
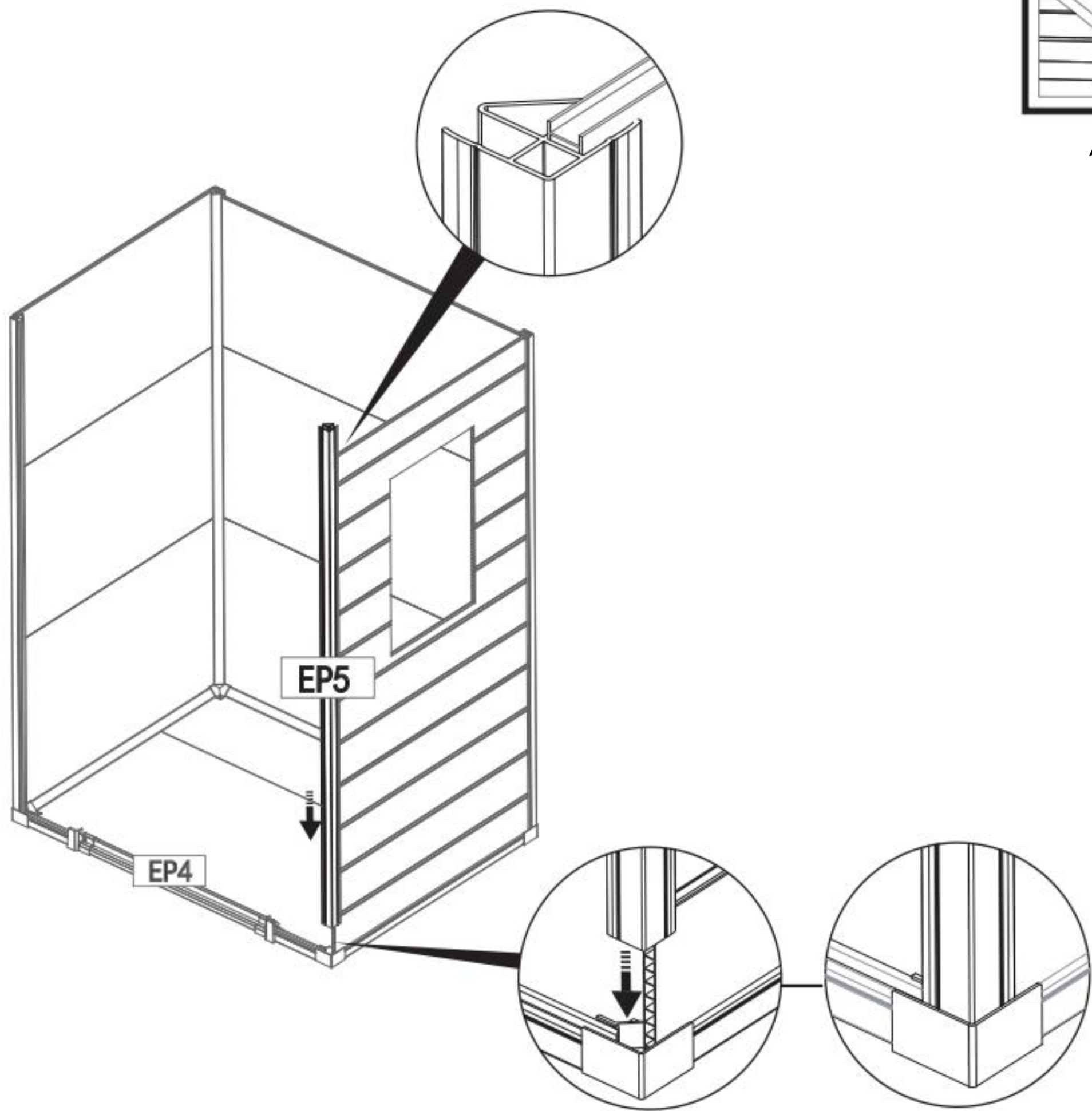
Passo 8



Ho adattato
la piastra perfettamente al profilo.

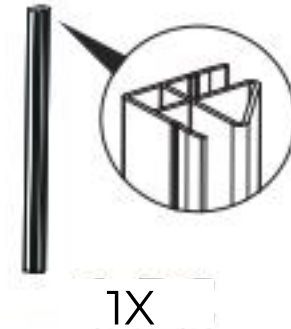


Passo 9



Adatta completamente i pannelli al profilo.

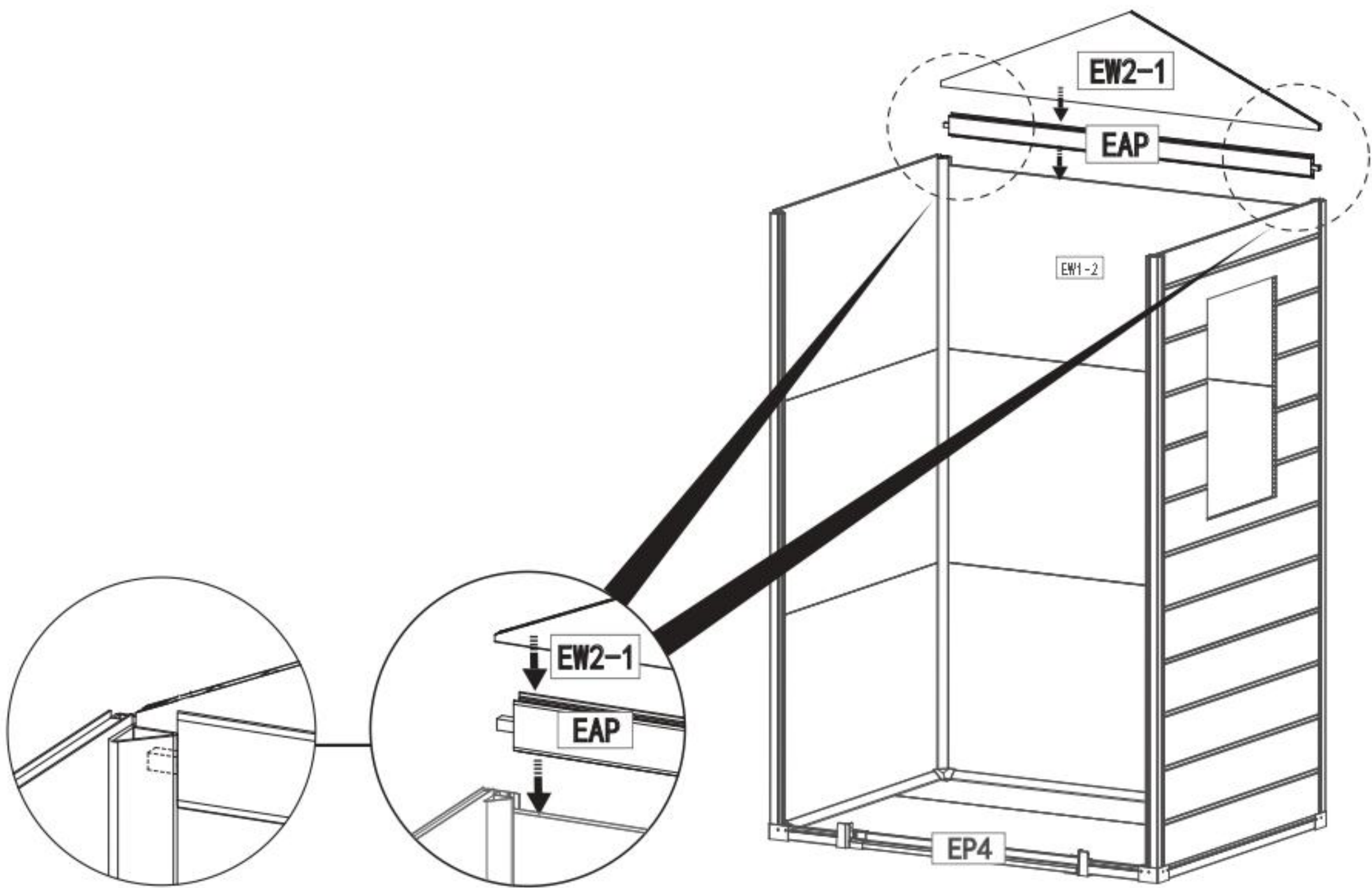
EP5



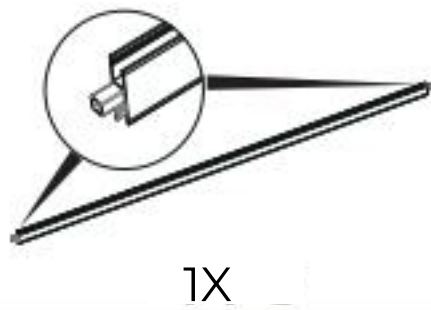
SG8



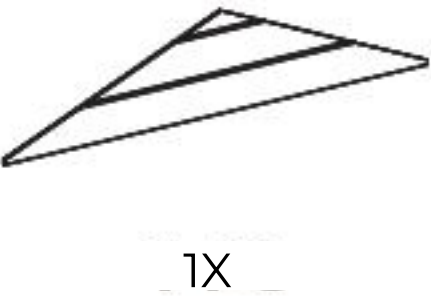
Passo 10



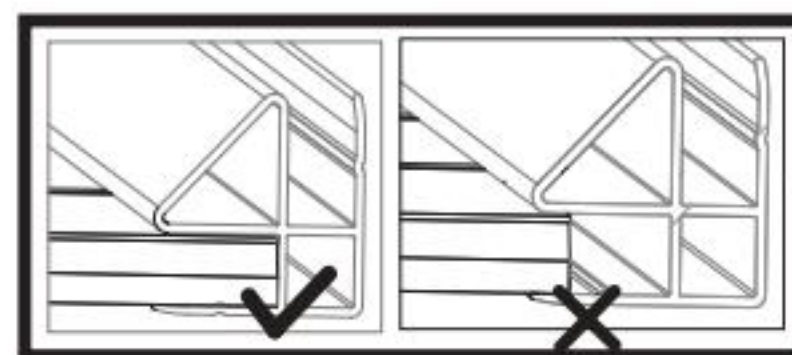
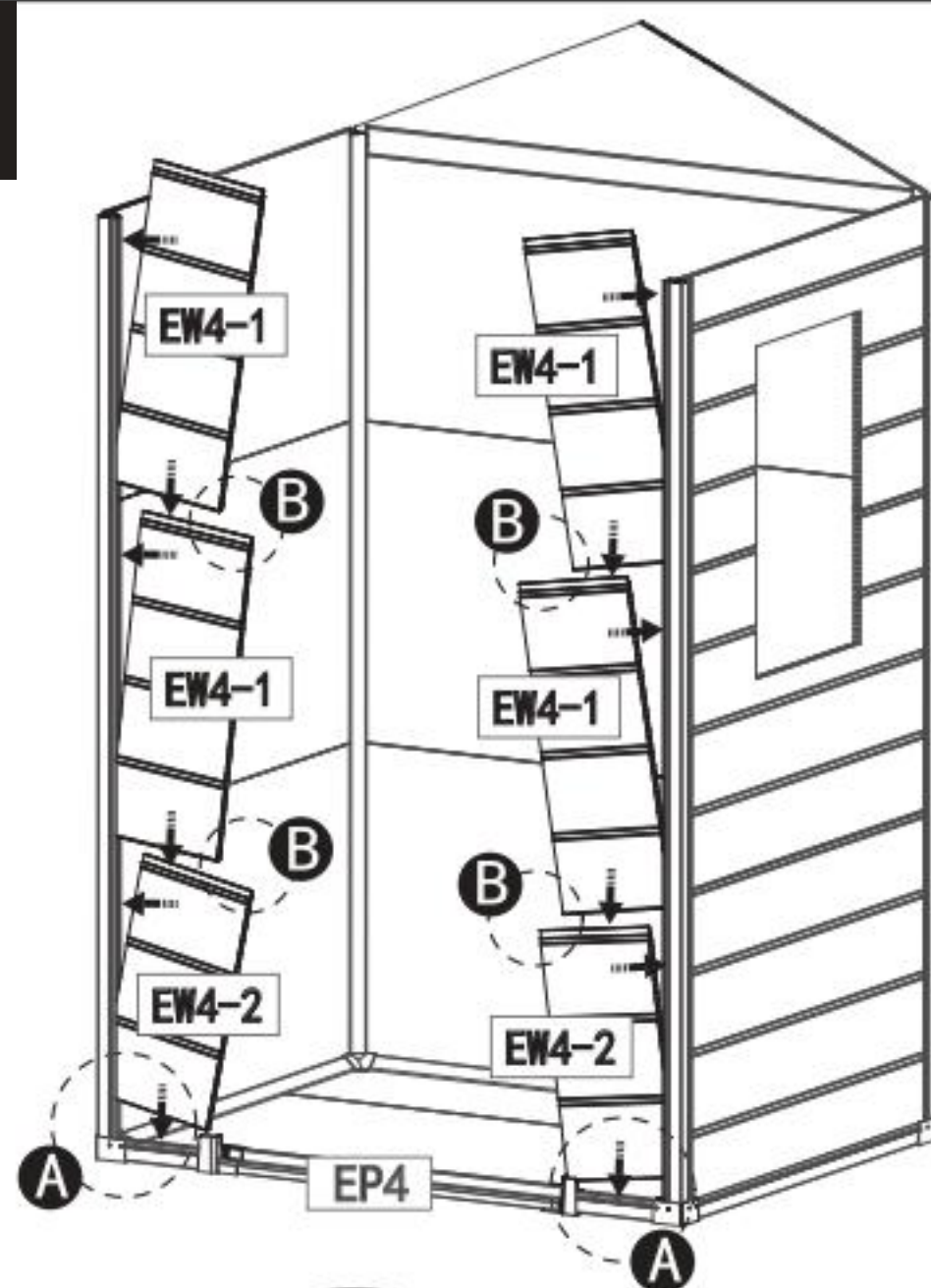
EAP



EW2-1



Passo 11



Adatta completamente i pannelli al profilo.

EW4-2



2X

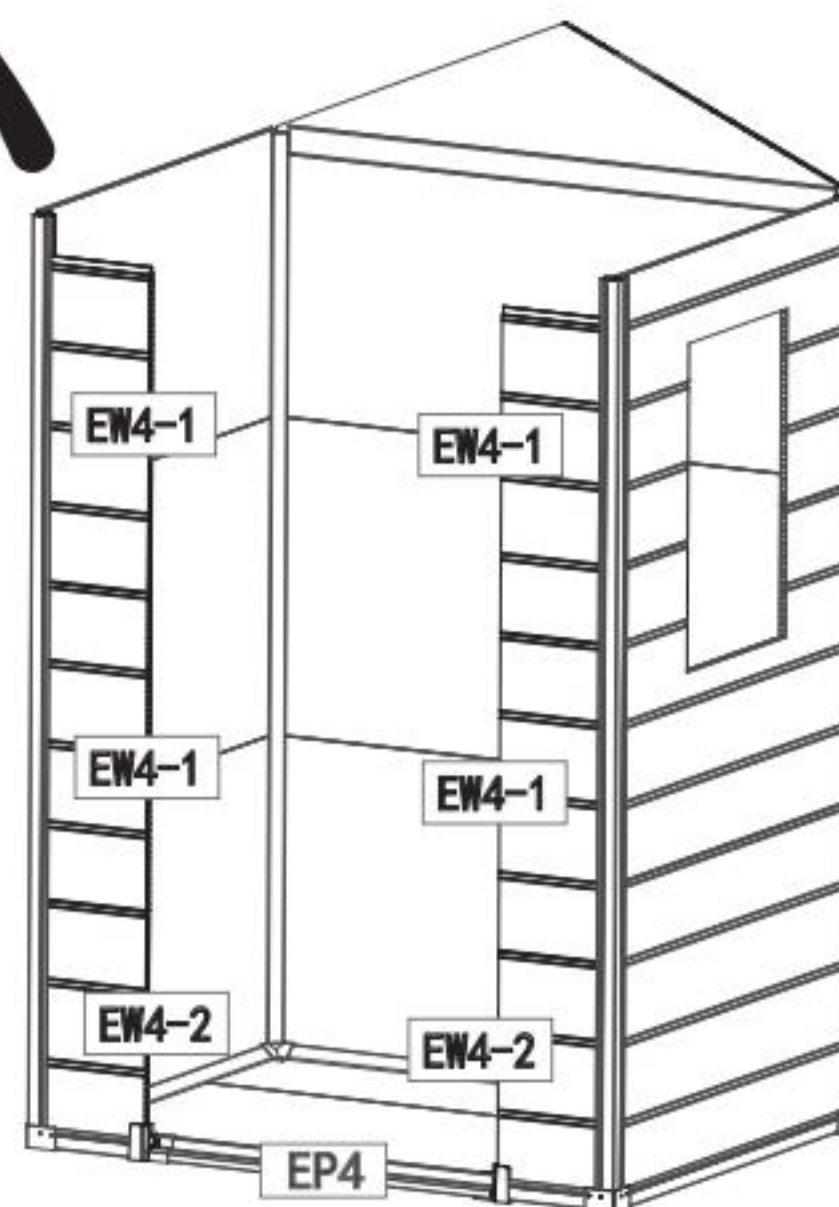
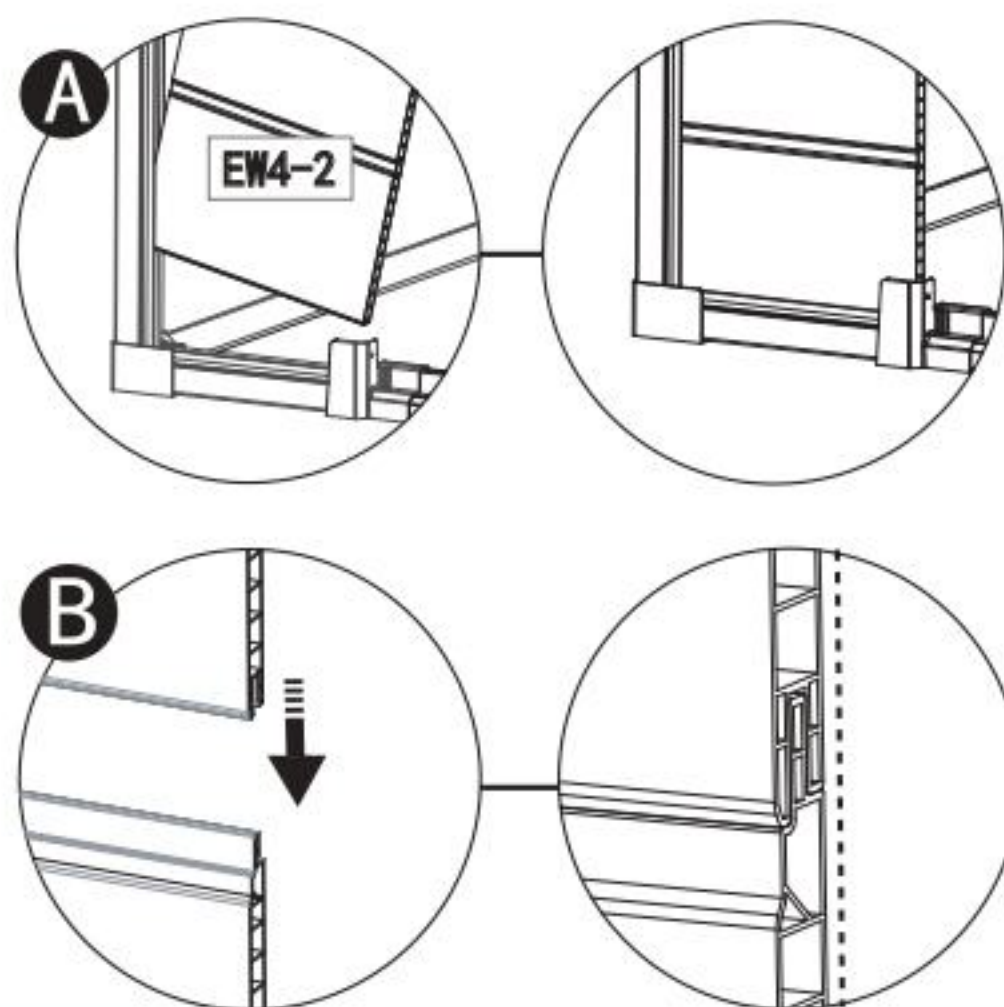
SG8



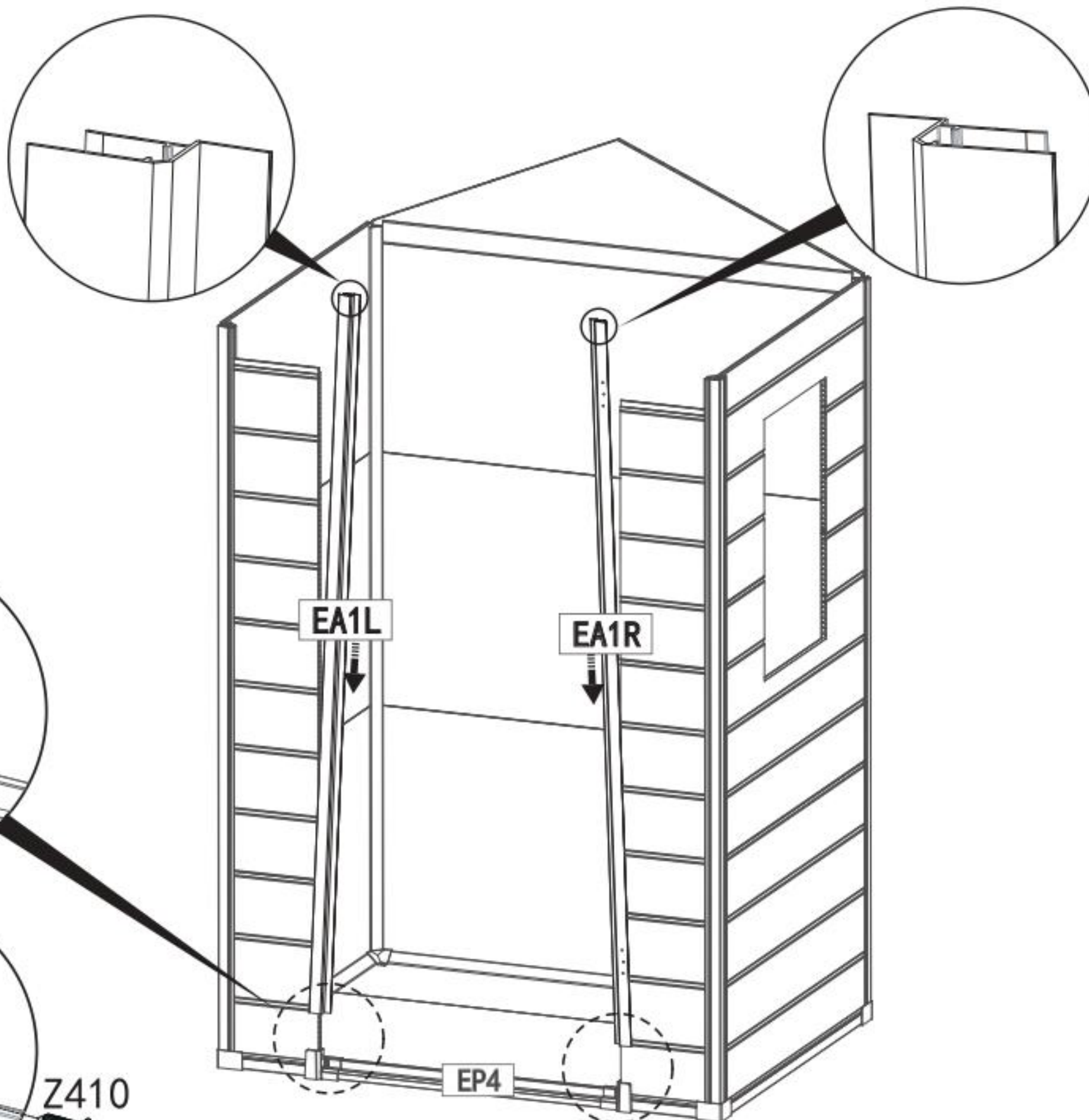
EW4-1



4X



Passo 12



EA1L



SOTTO

1X

EA1R



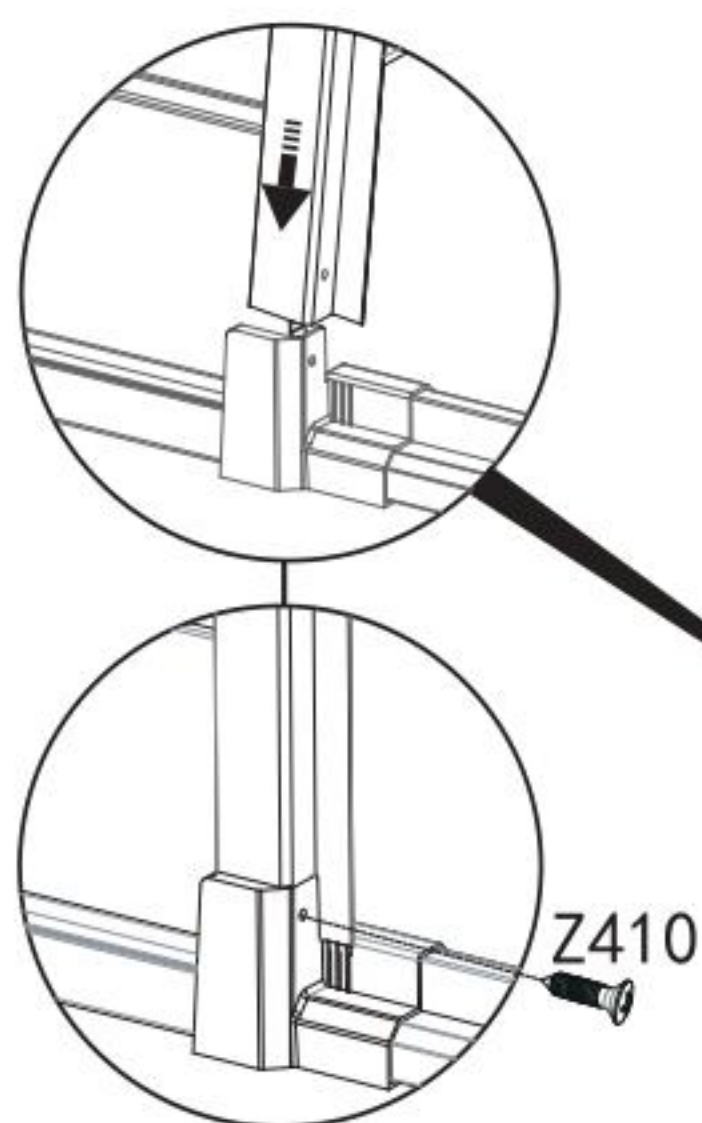
SOTTO

1X

Z410

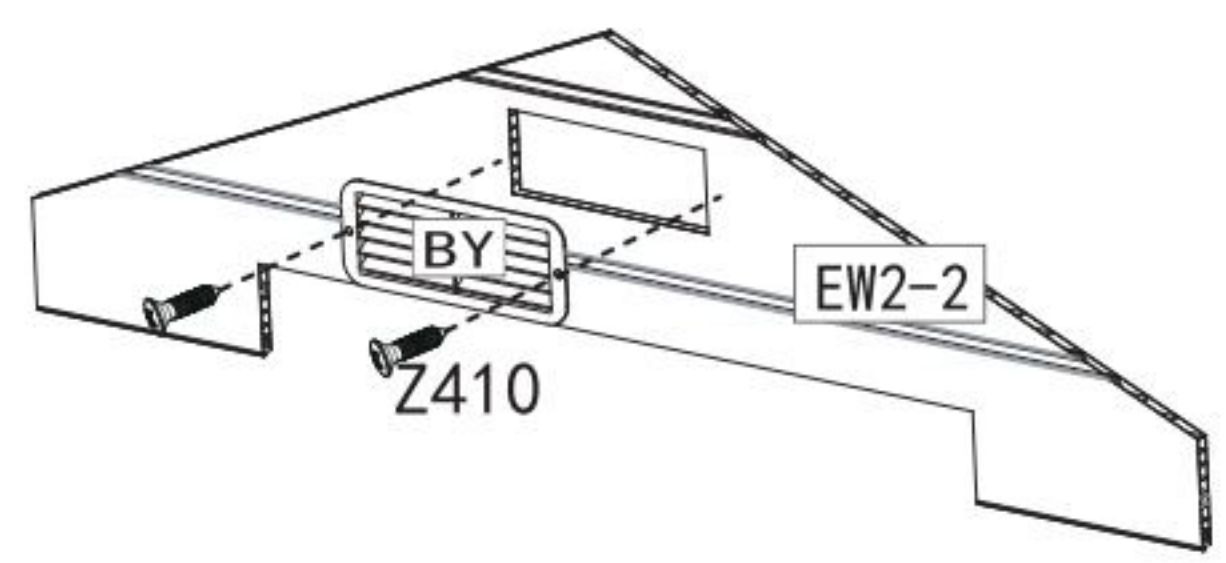


2X

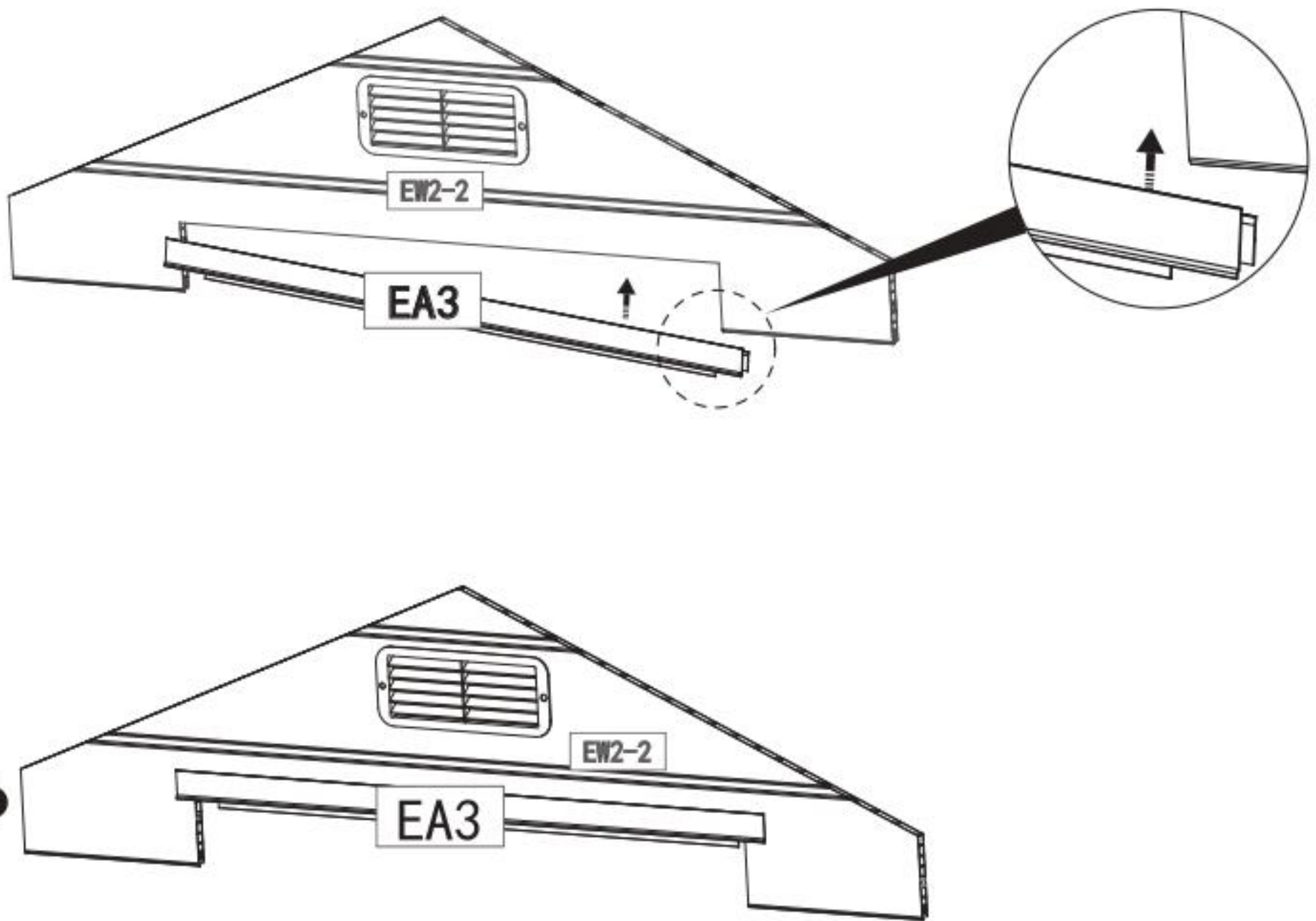


Passo 13

1



2

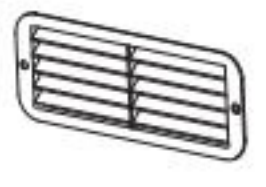


EW2-2



1X

BY



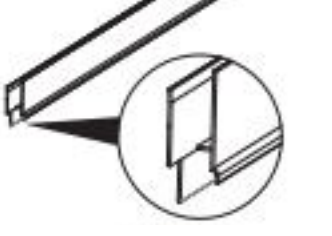
1X

Z410



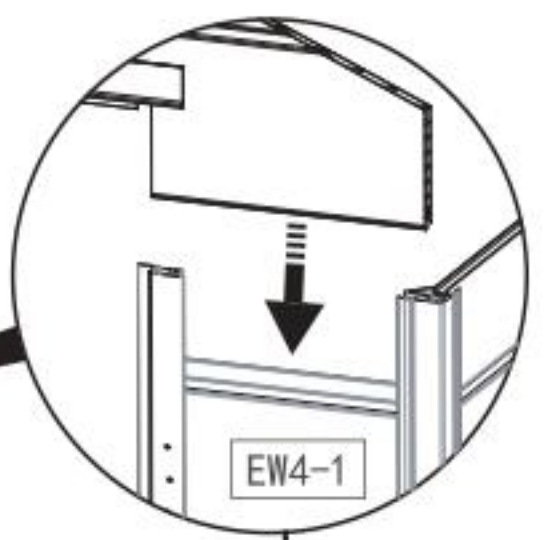
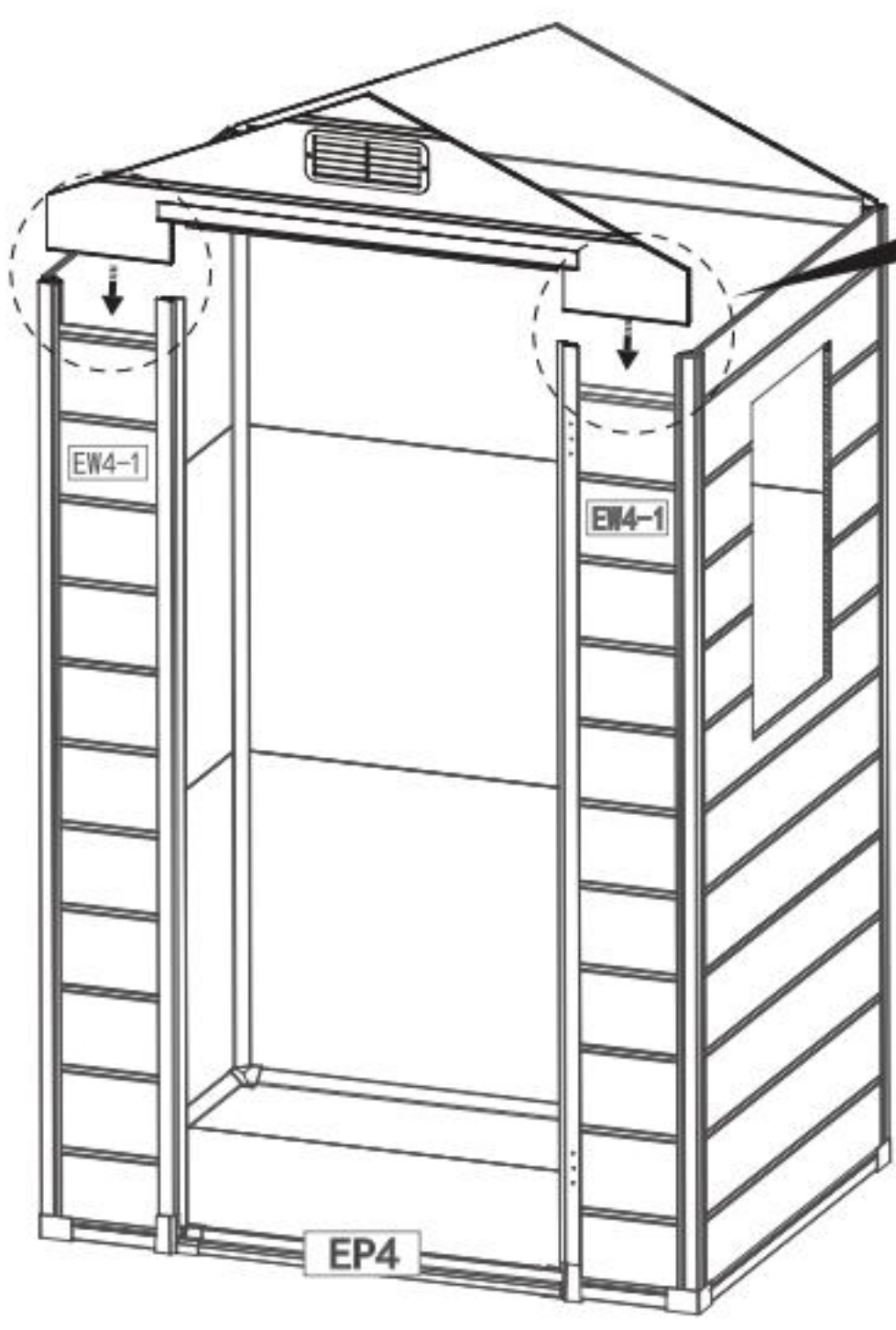
2X

EA3

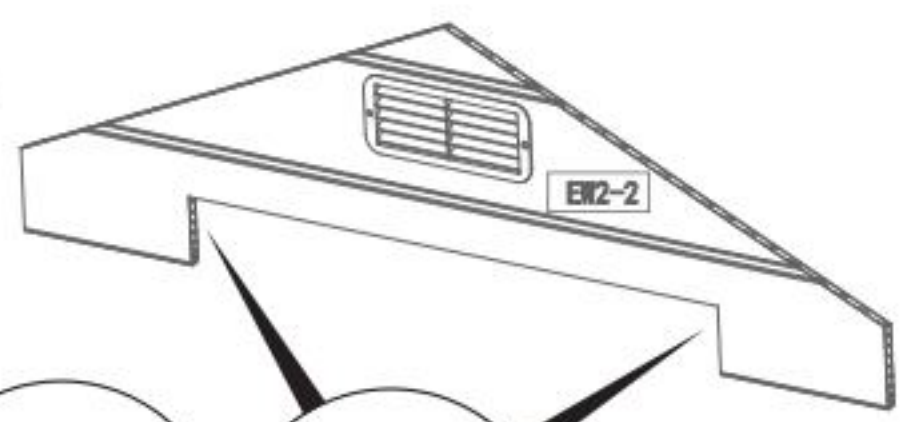


1X

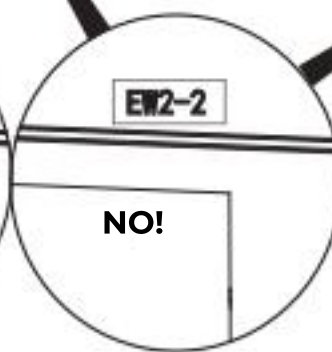
Passo 14



EW2-2 + EA3



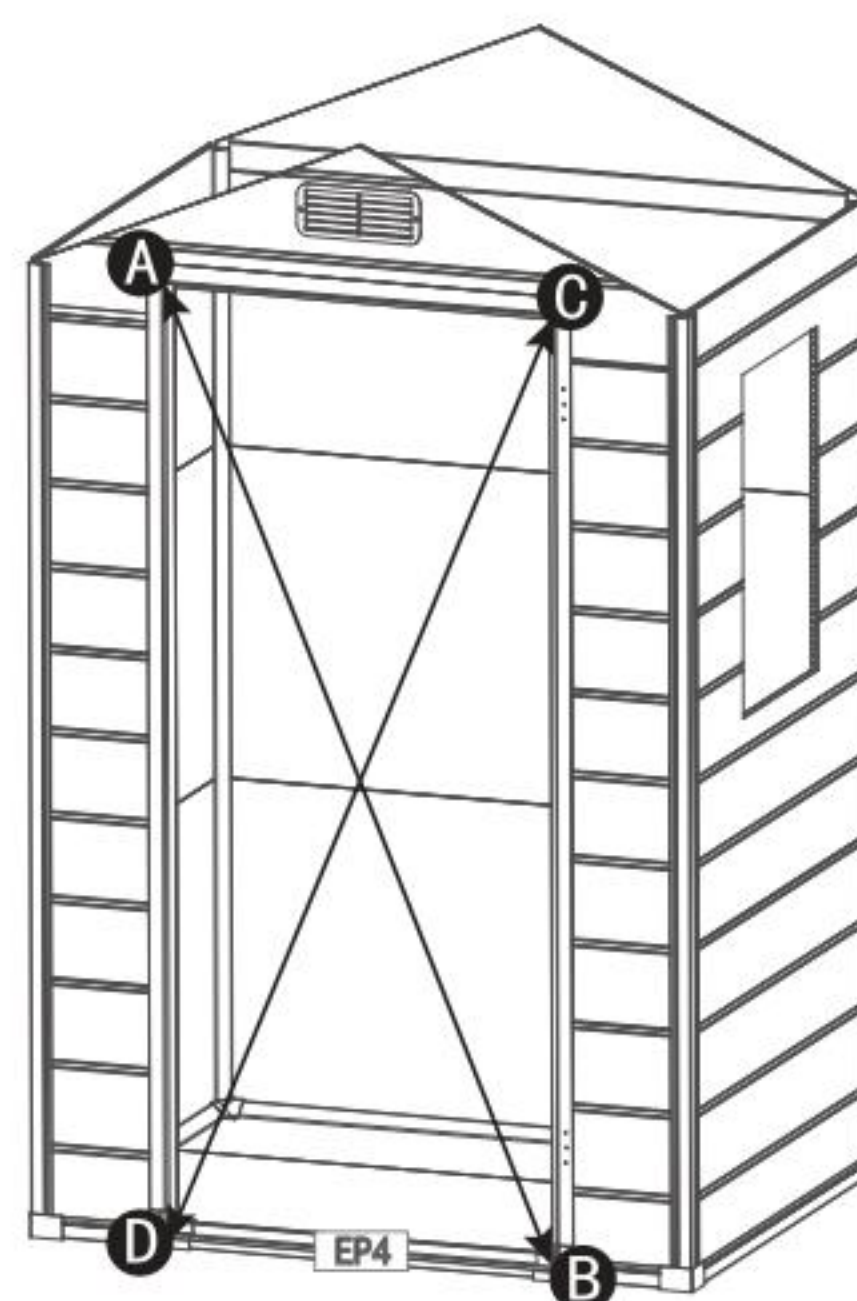
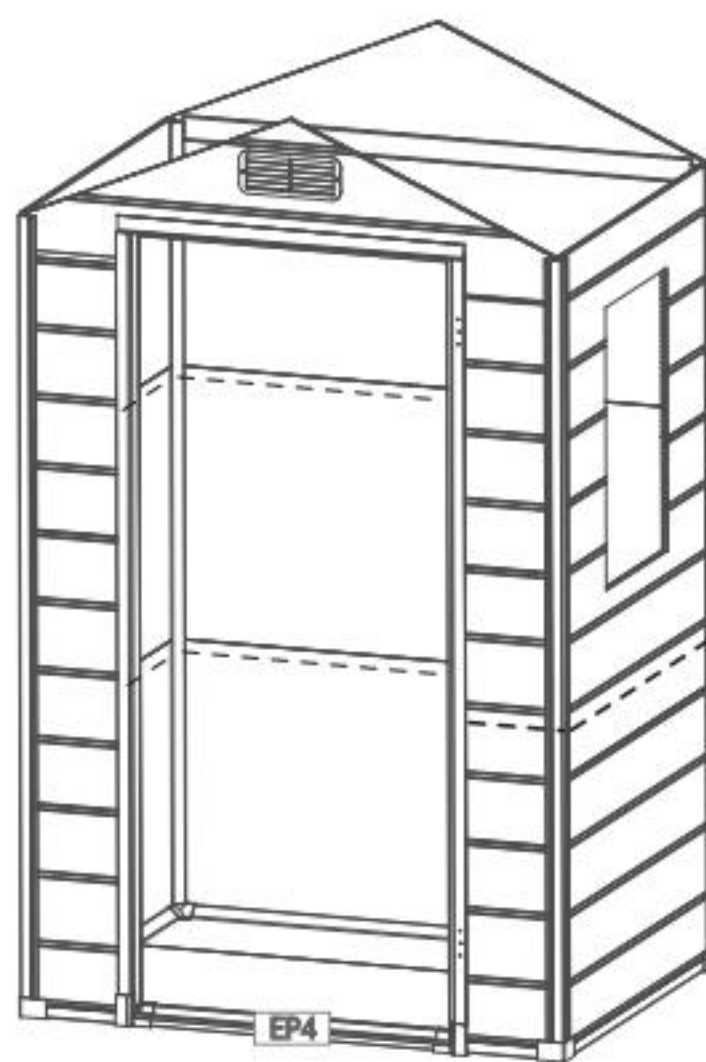
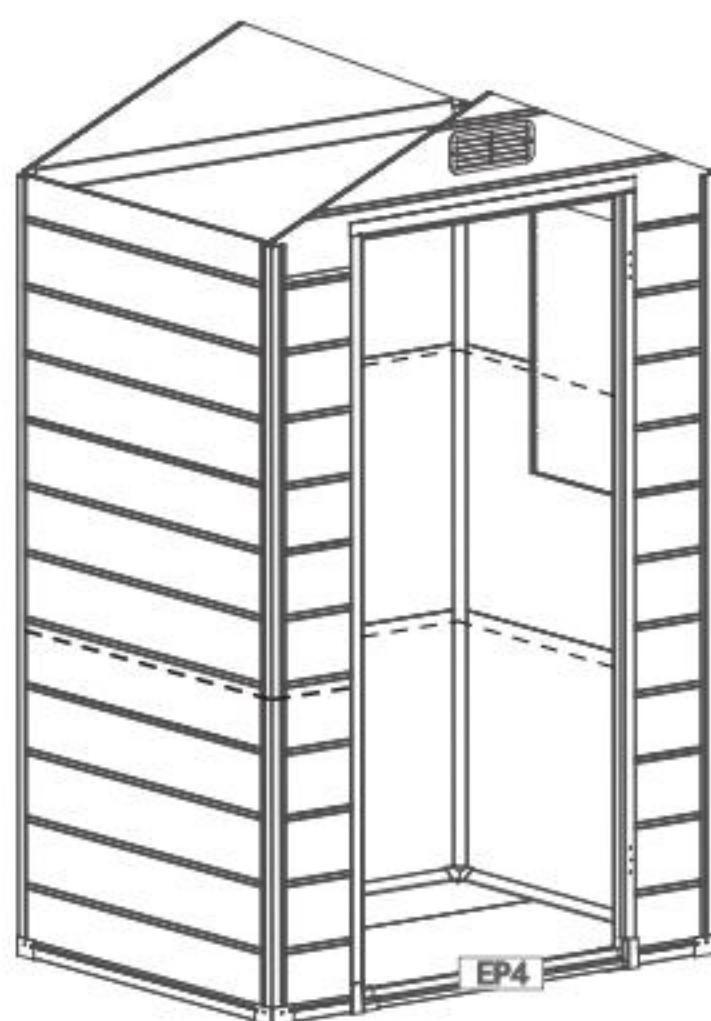
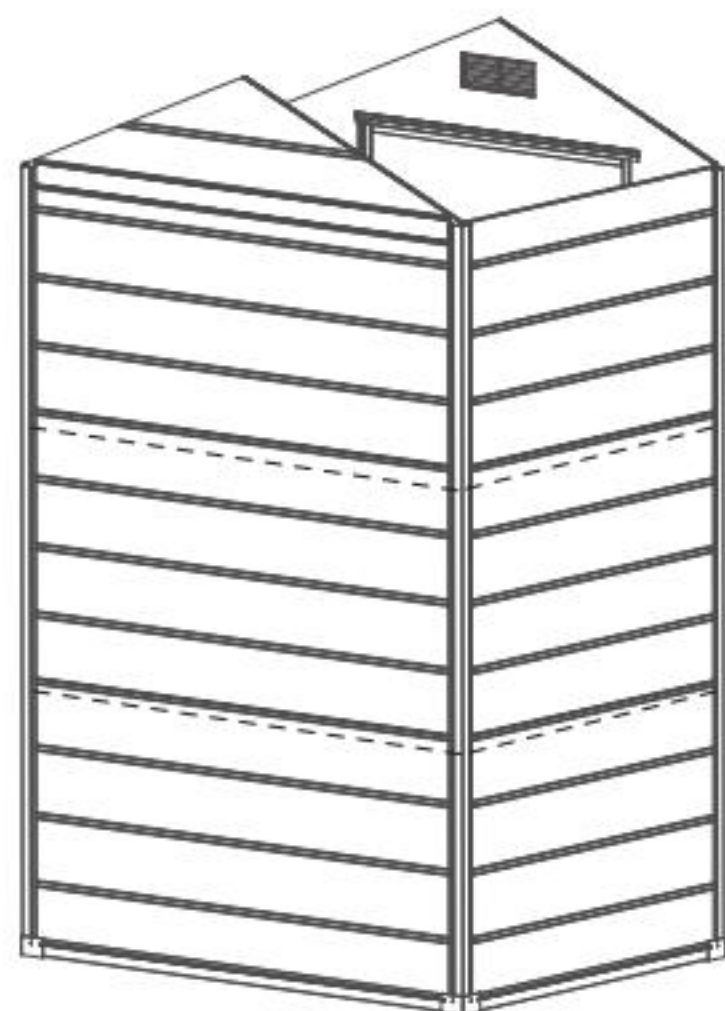
NO!



NO!

Passo 15

Regolazione delle connessioni

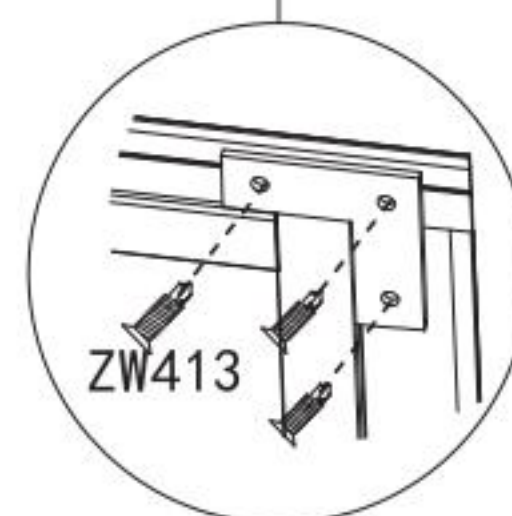
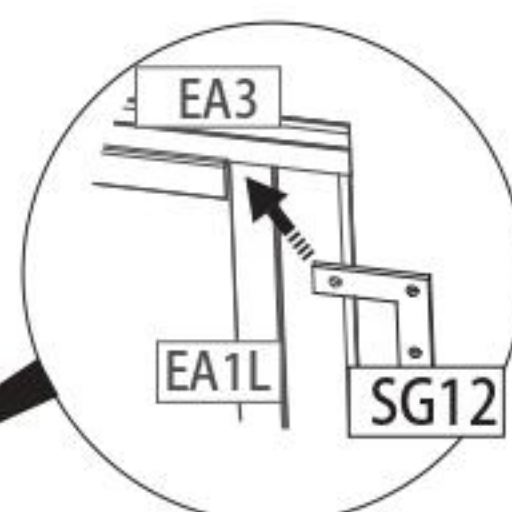
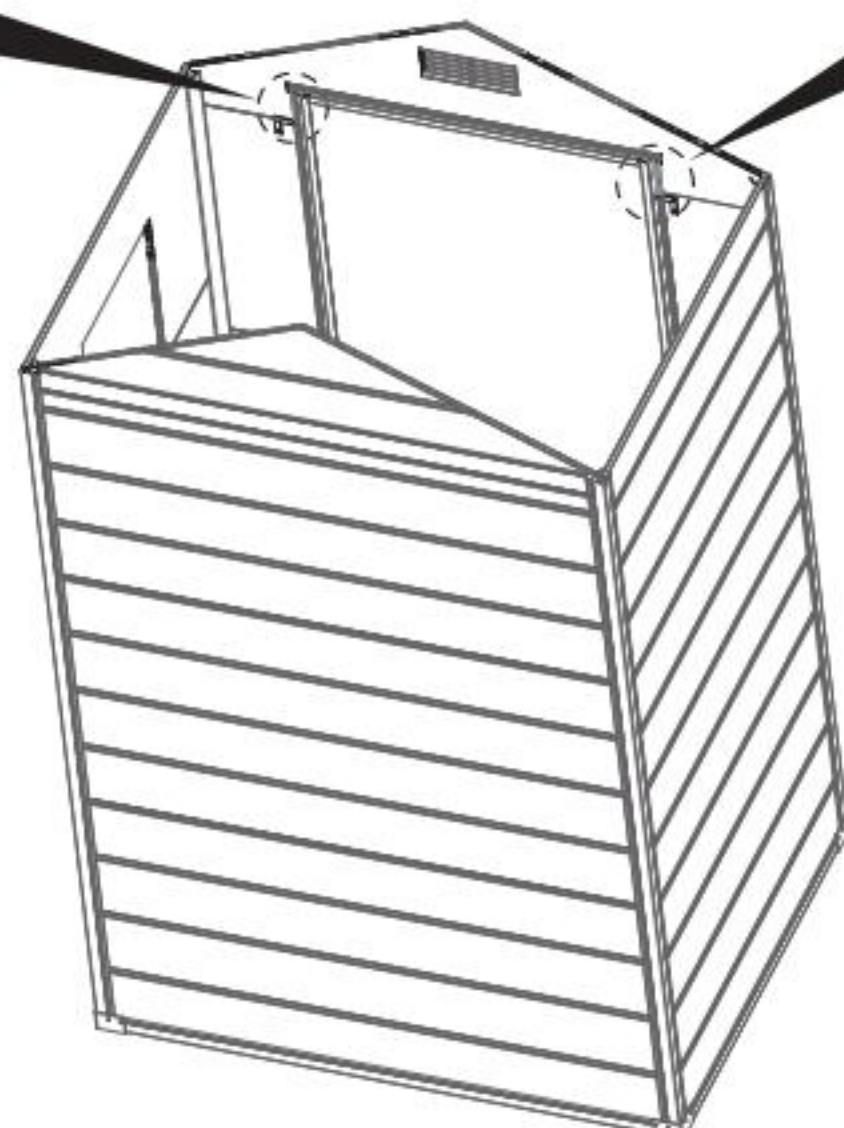
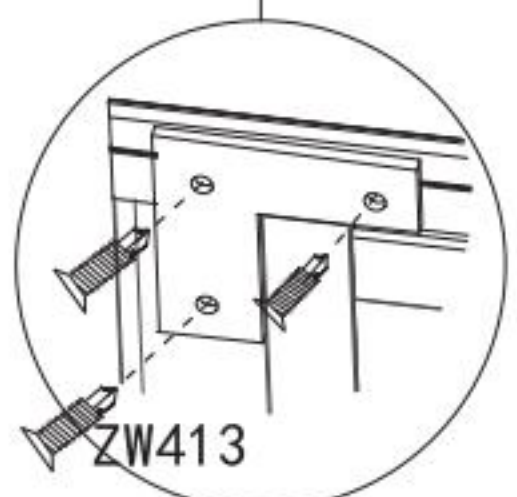
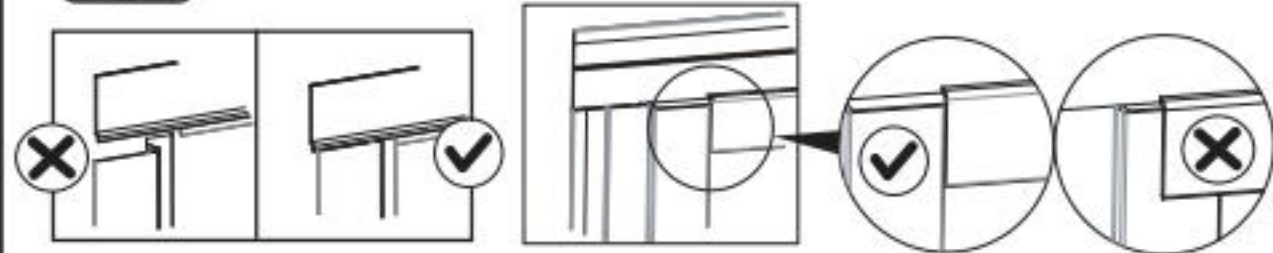


$AB=CD$

Passo 16



Fissare dopo la regolazione.

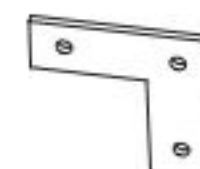


ZW413



6X

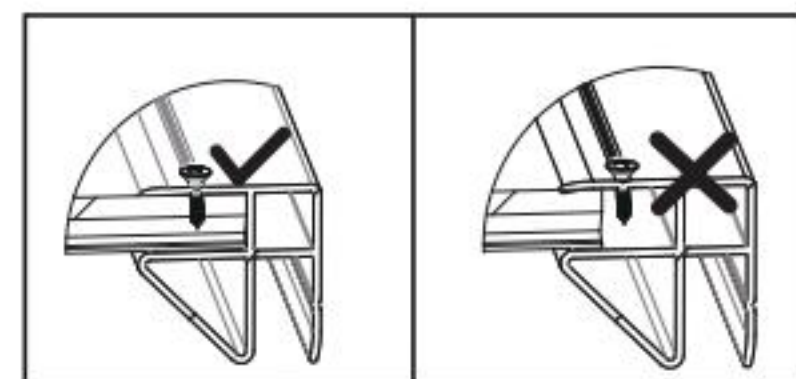
SG12



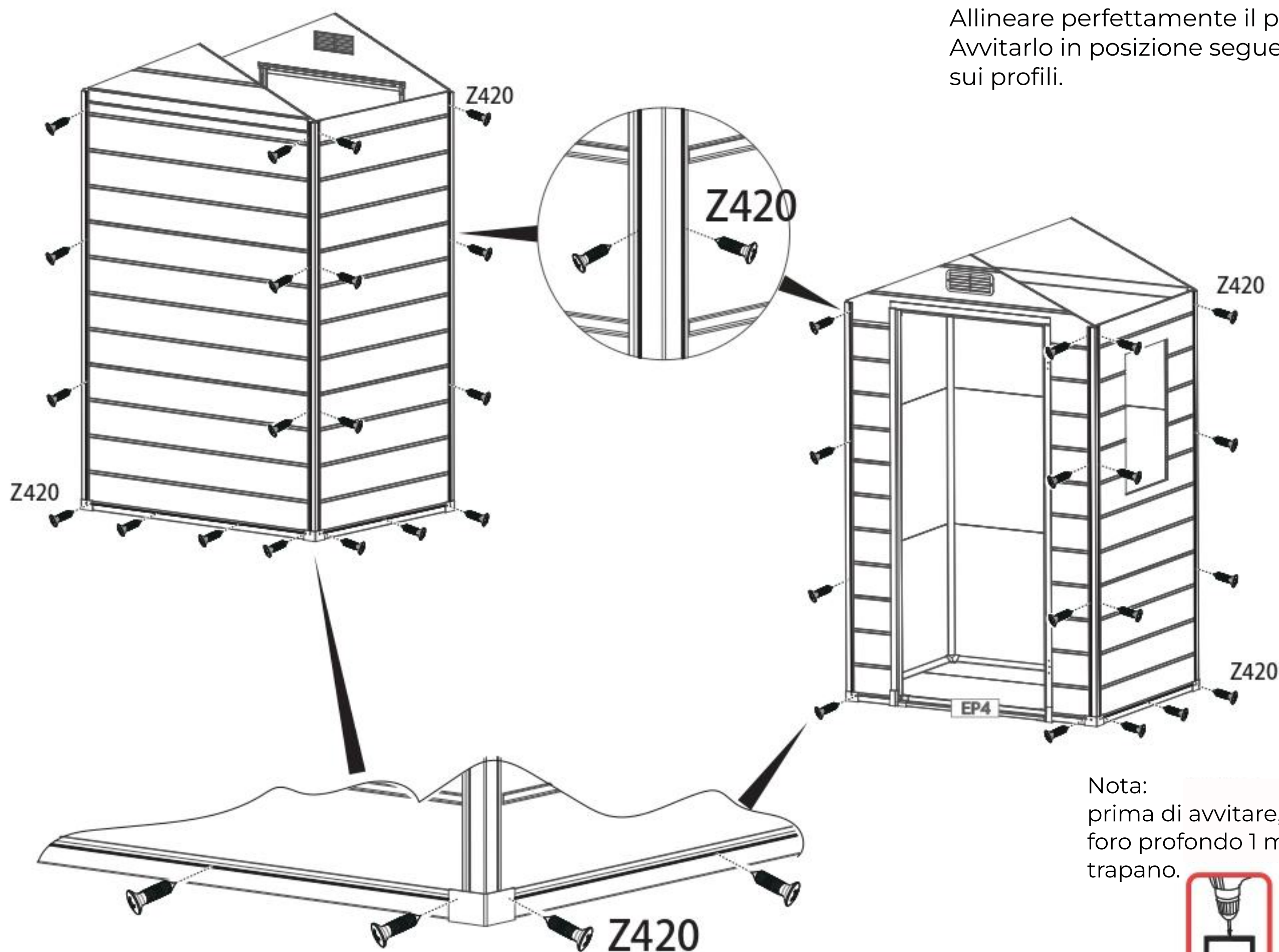
2X

Passo 17

Avvitare quando i pannelli sono già in posizione.



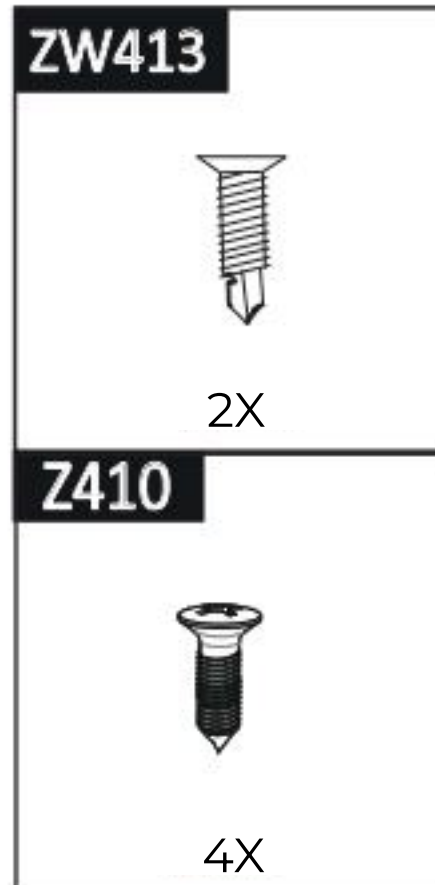
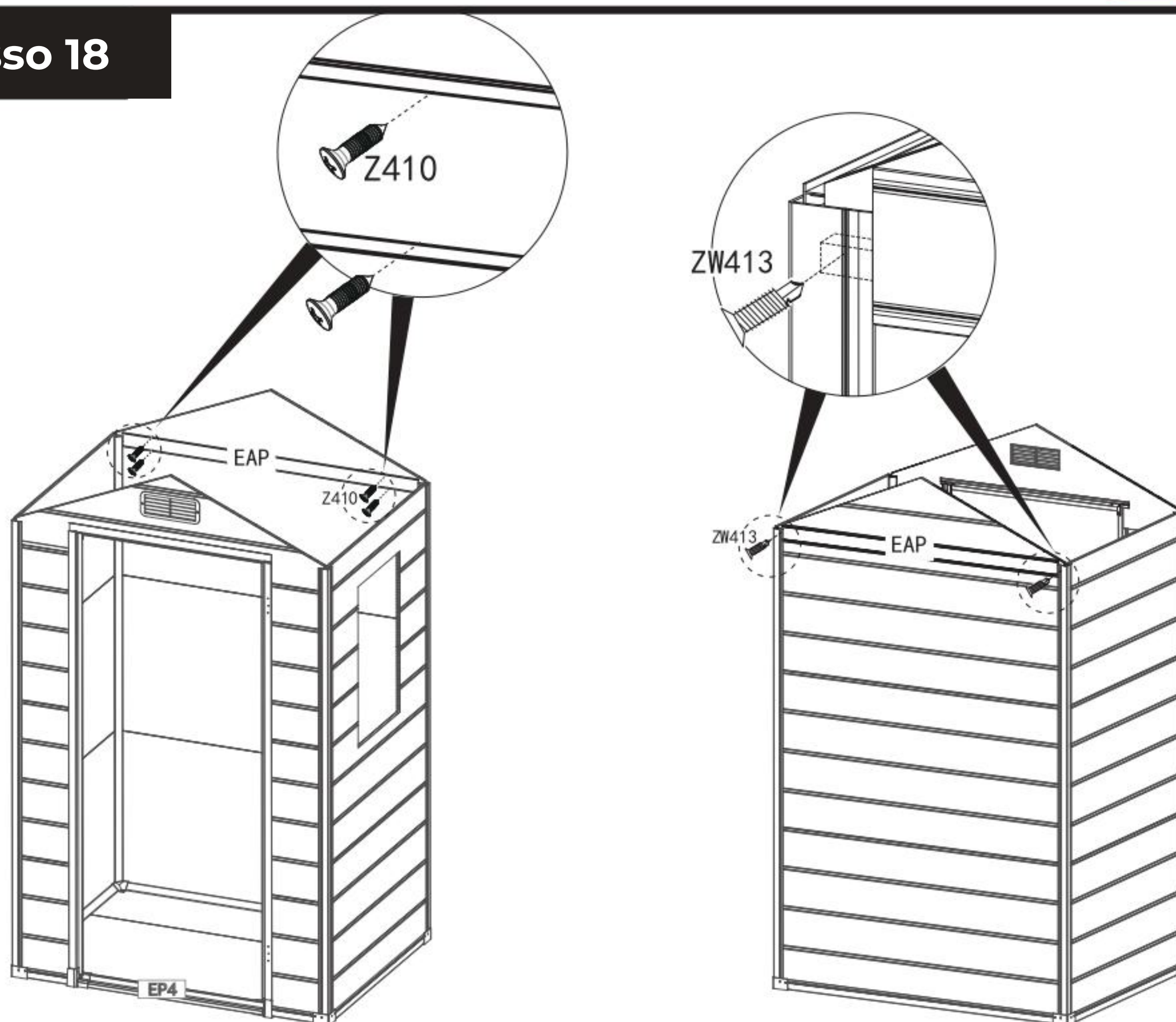
Allineare perfettamente il pannello con il profilo.
Avvitarlo in posizione seguendo le linee tracciate sui profili.



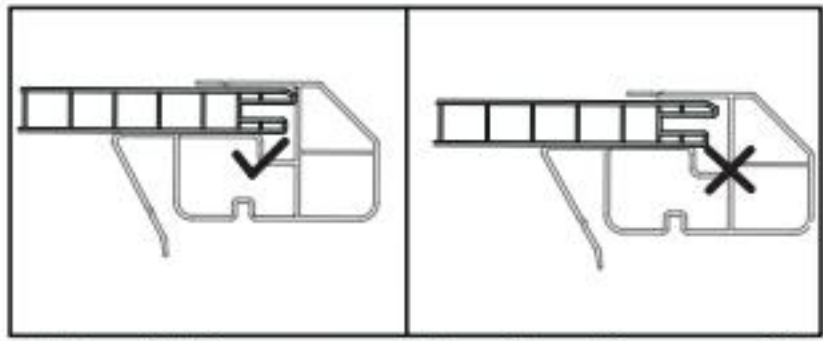
Nota:
prima di avvitare, praticare un
foro profondo 1 mm con una punta da
trapano.



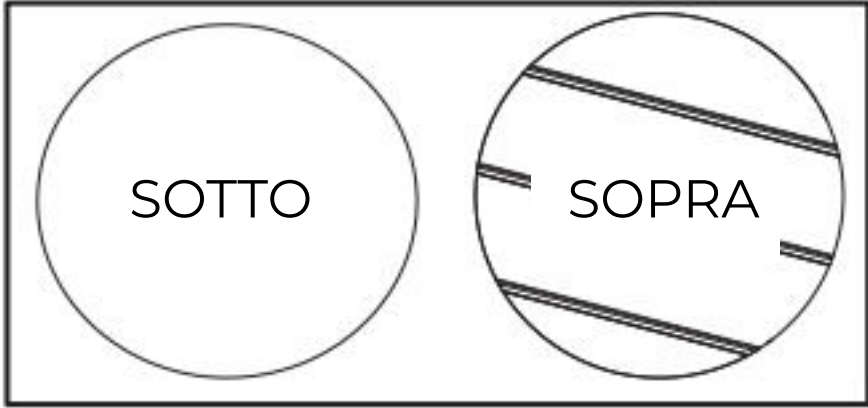
Passo 18



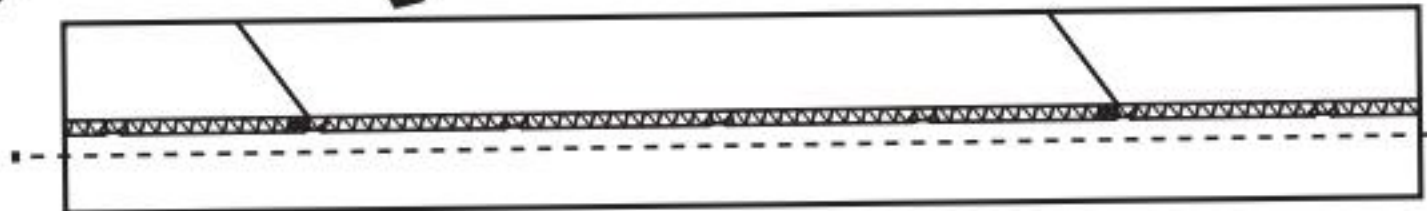
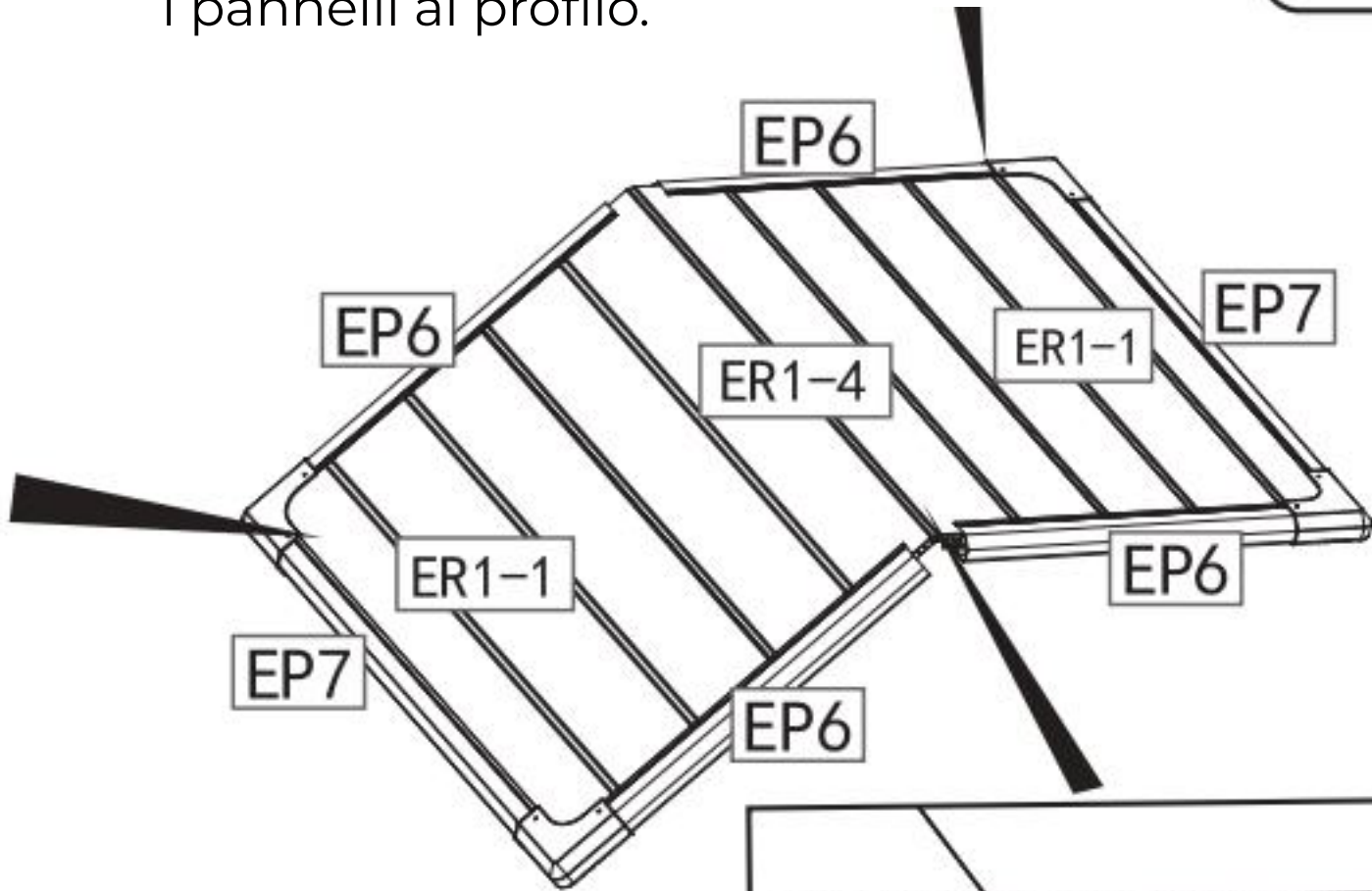
PEZZI DEL TETTO



Adatta completamente i pannelli al profilo.

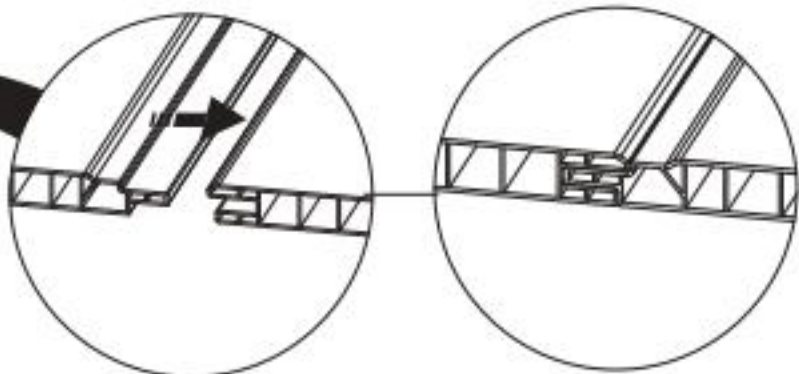
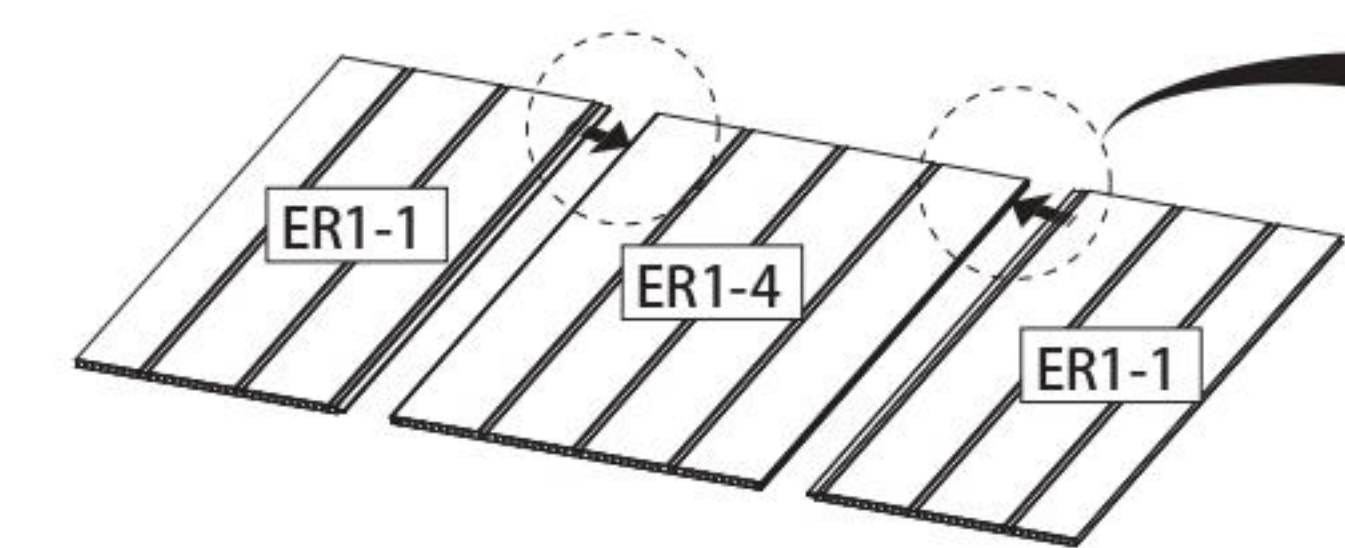


Le strisce devono essere rivolte verso l'alto.

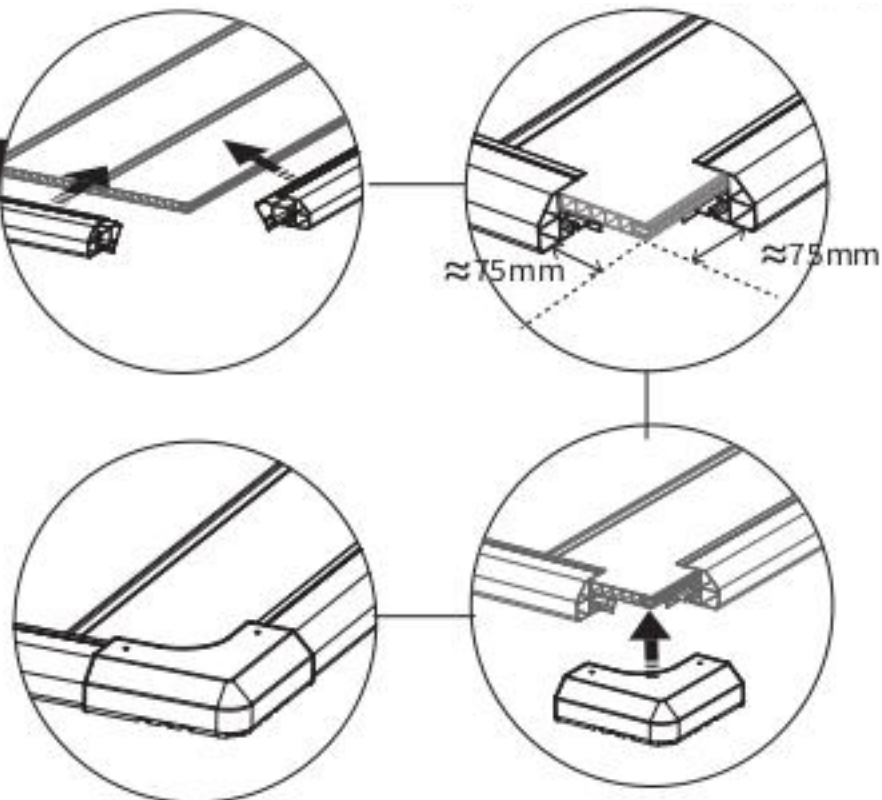
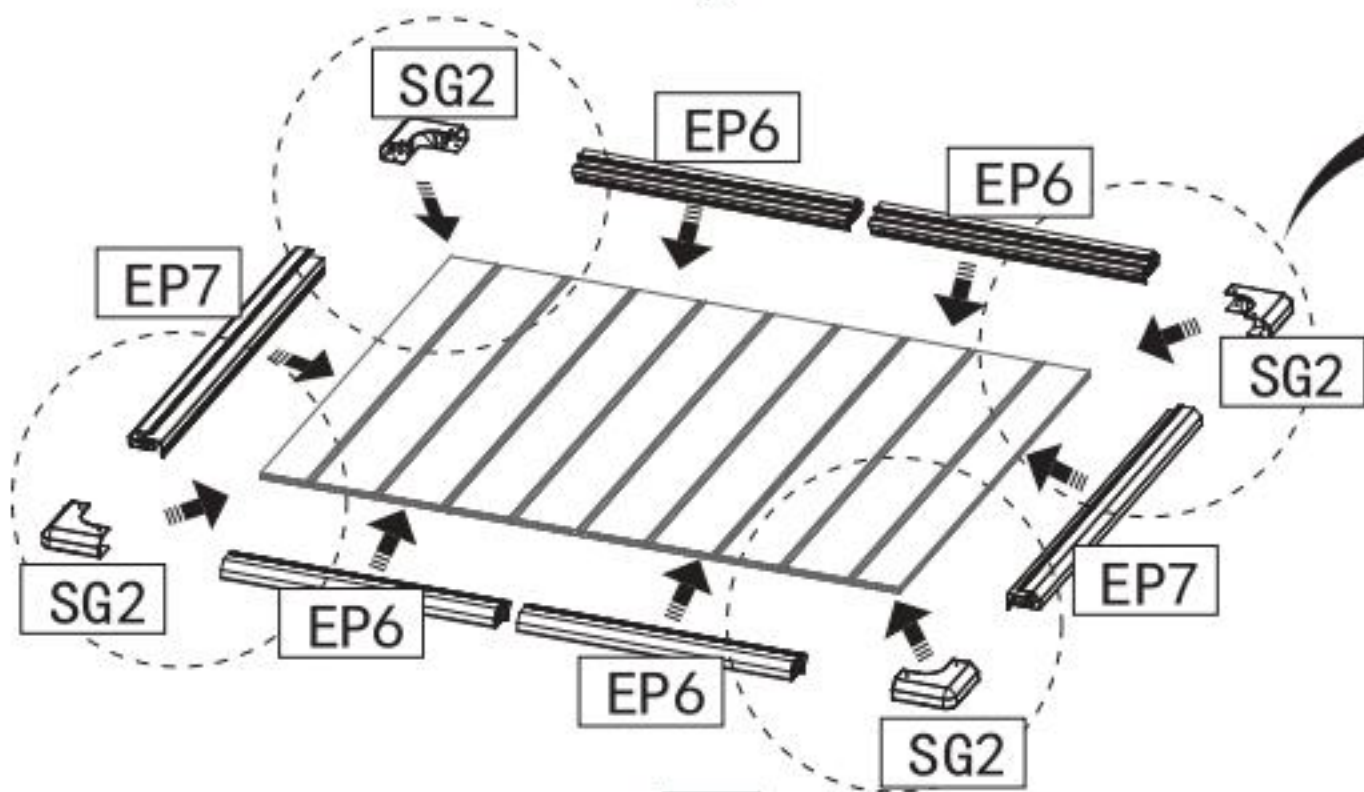


I pannelli devono essere dritti.

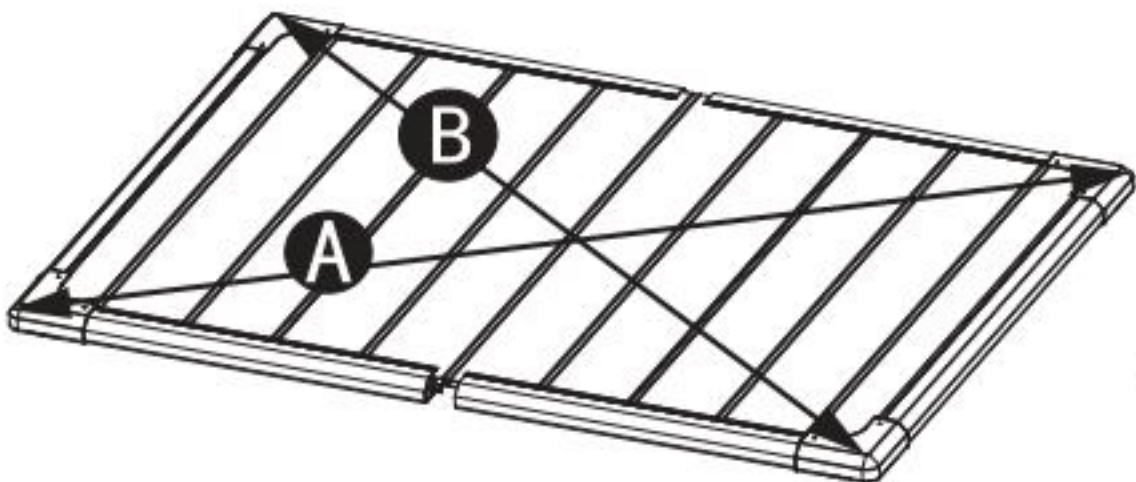
Passo 19



Si prega di notare le dimensioni.



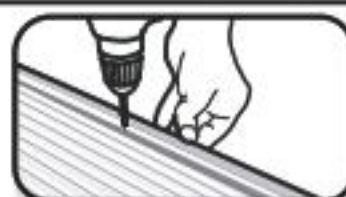
ER1-1		2X
ER1-4		1X
EP7		2X
EP6		4X
SG2		4X



A=B

Passo 20

Avvitare le viti seguendo le linee segnate sul profilo.



Nota:
prima di inserire la vite, è necessario praticare un foro profondo 1 mm con una punta da trapano.

Z410

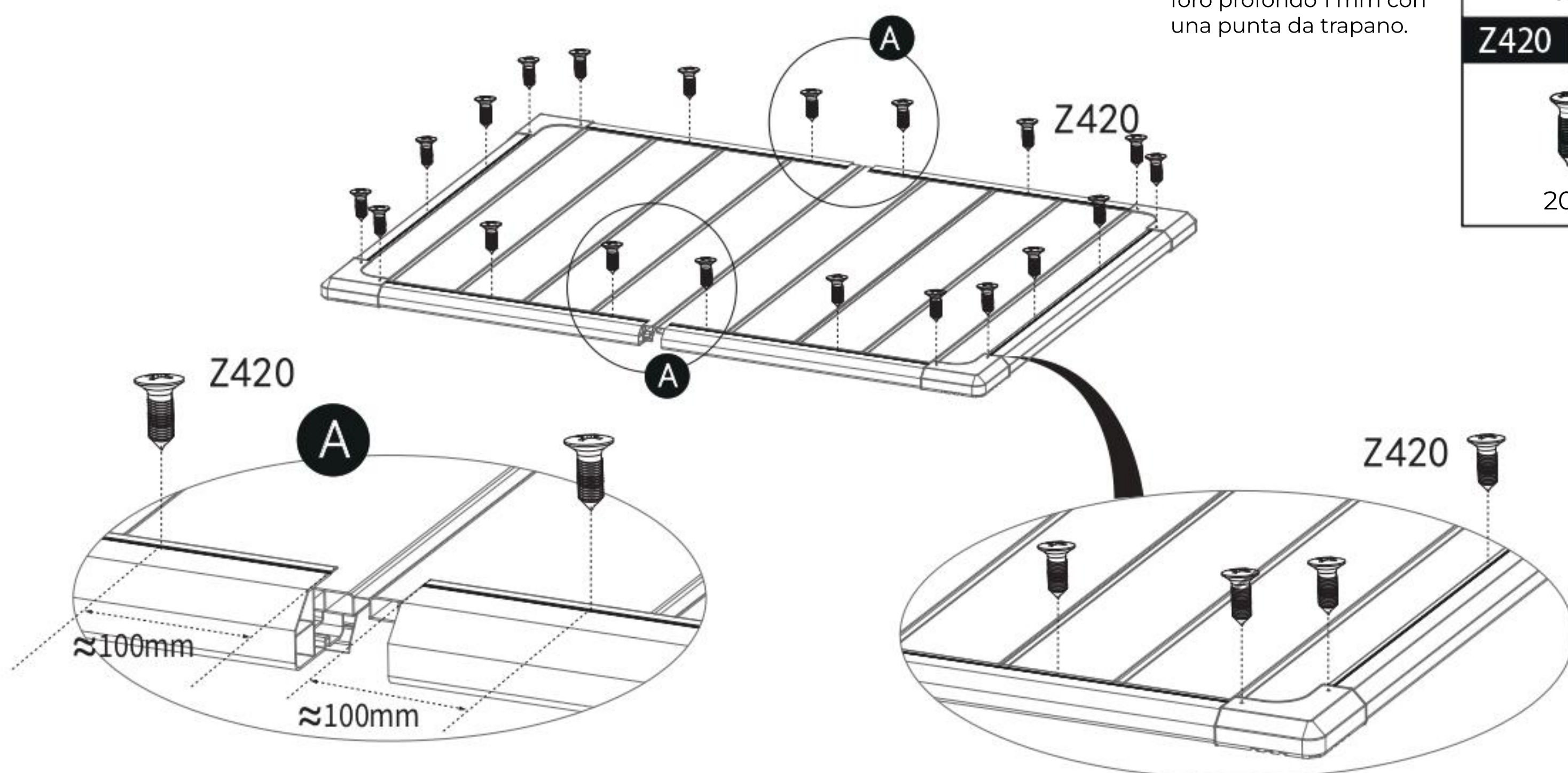


8X

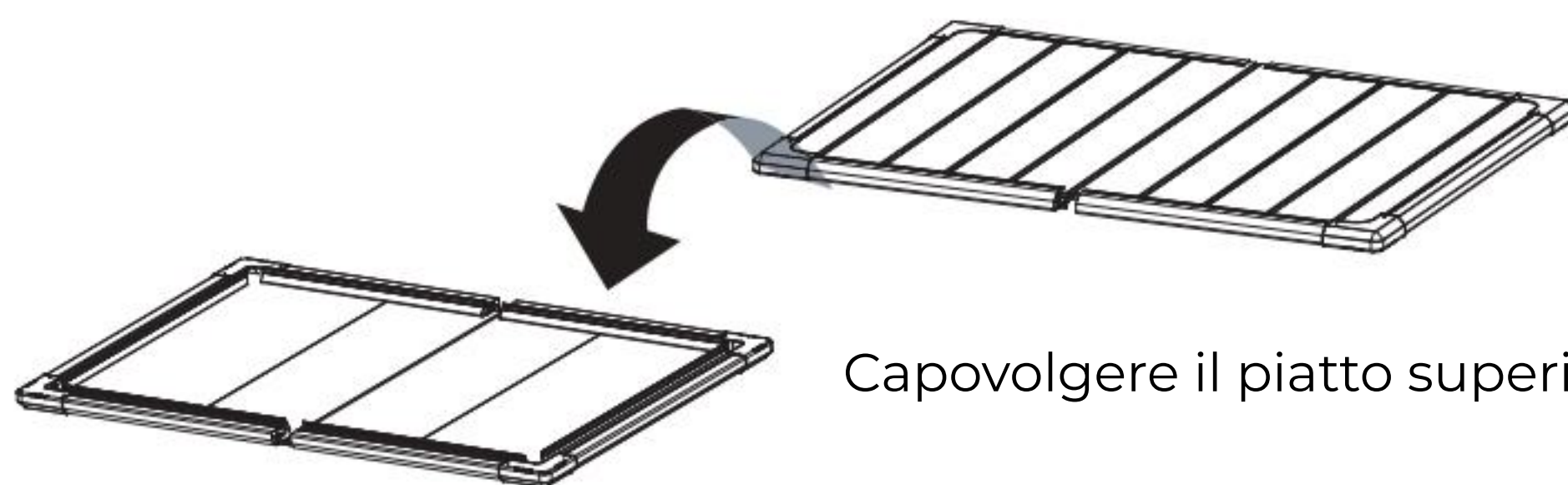
Z420



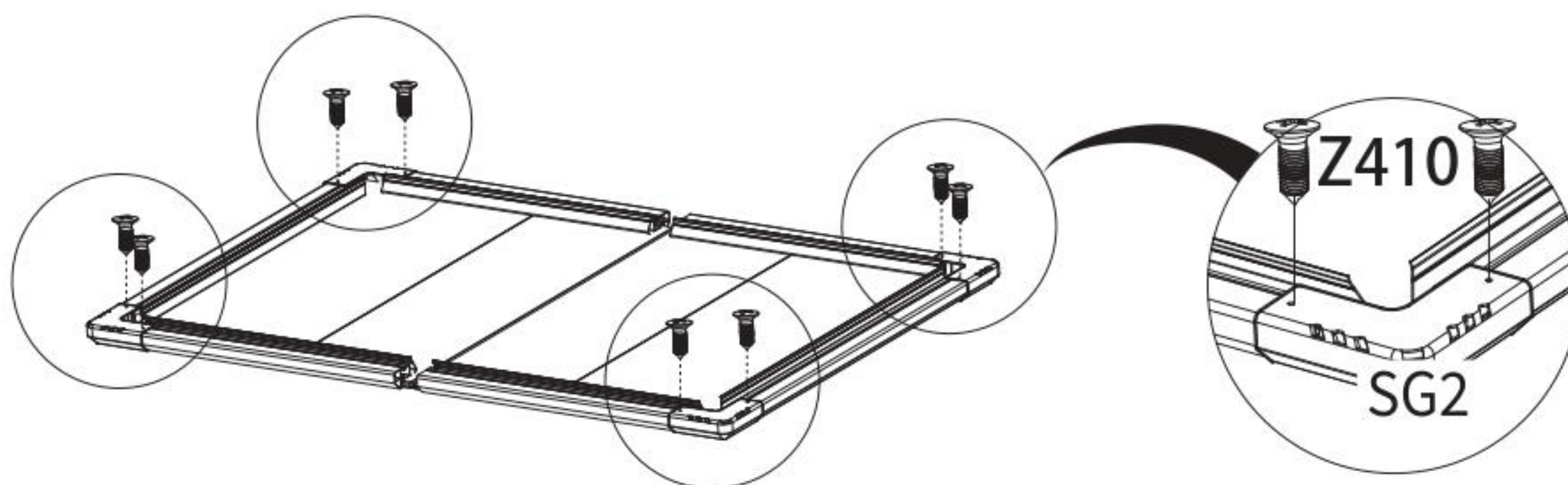
20X



La distanza tra il bordo del profilo e la prima vite è di circa 100 mm.



Capovolgere il piatto superiore.

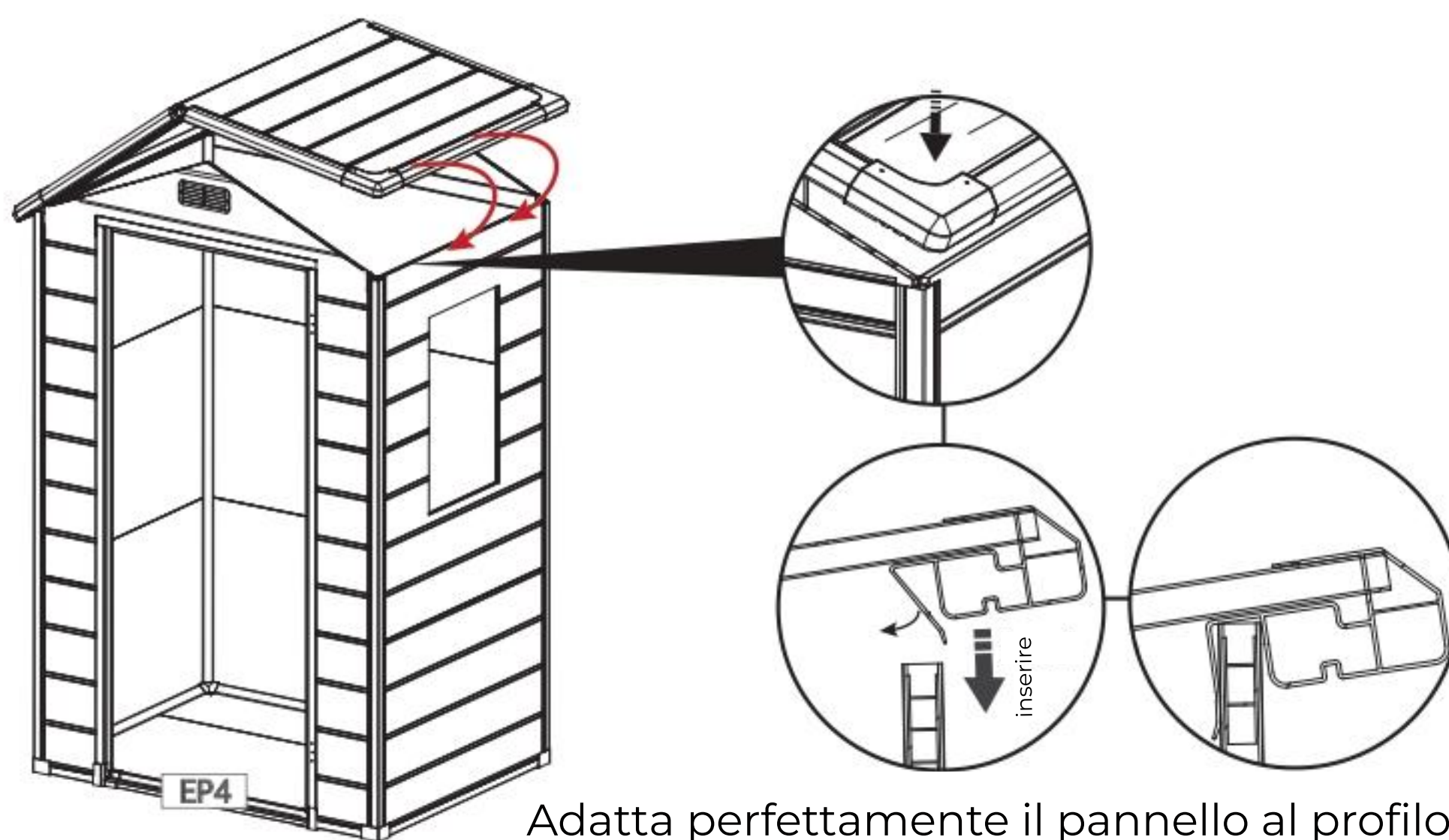


Capovolgere il piatto superiore.



Passo 21

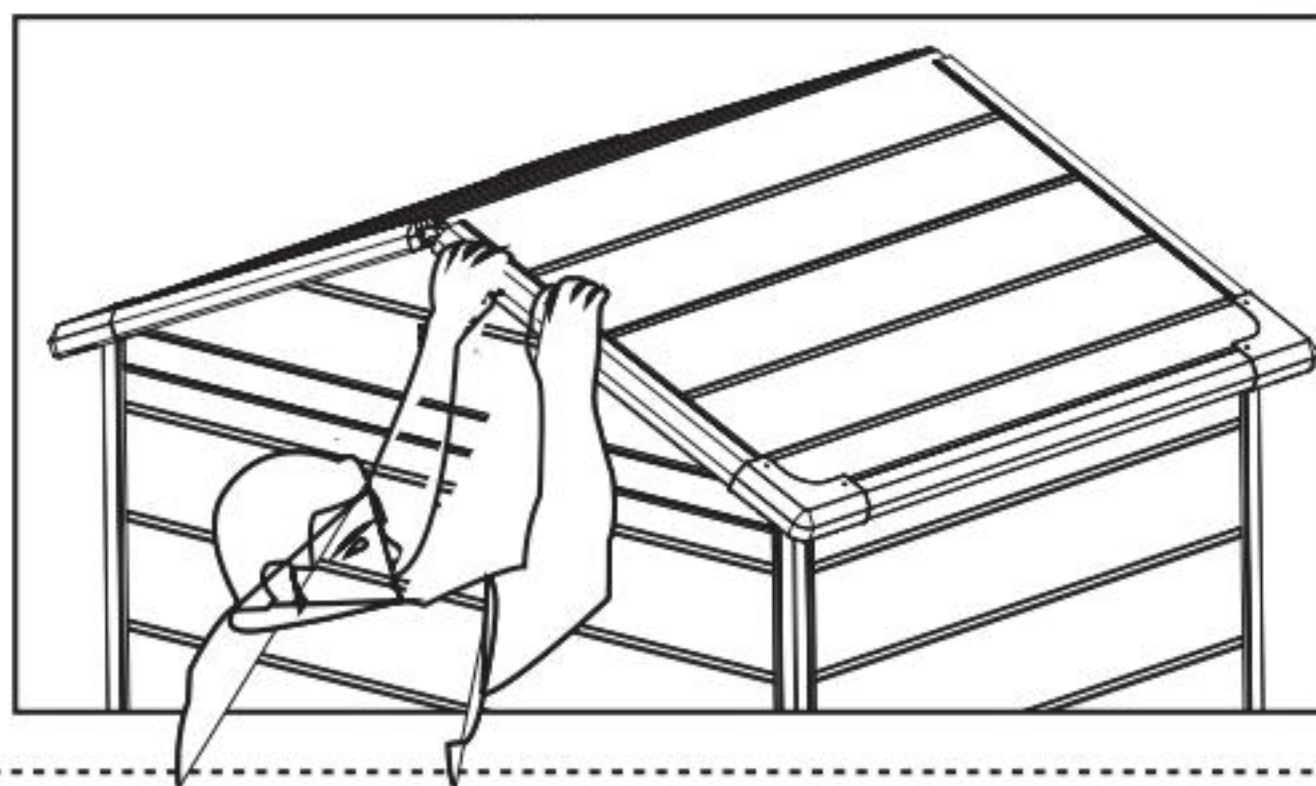
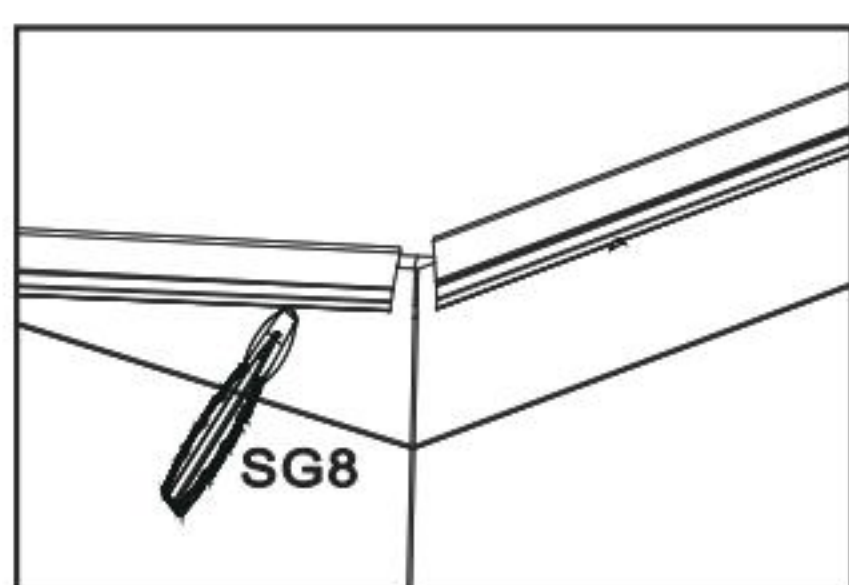
21-1



Adatta perfettamente il pannello al profilo.

21-2

I pannelli si adattano perfettamente ai profili del tetto.



SG8



Z420



12X

Z425



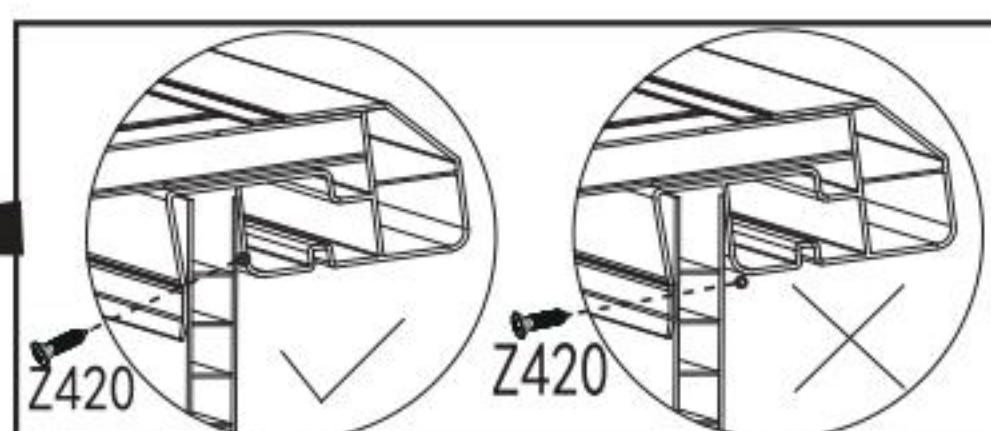
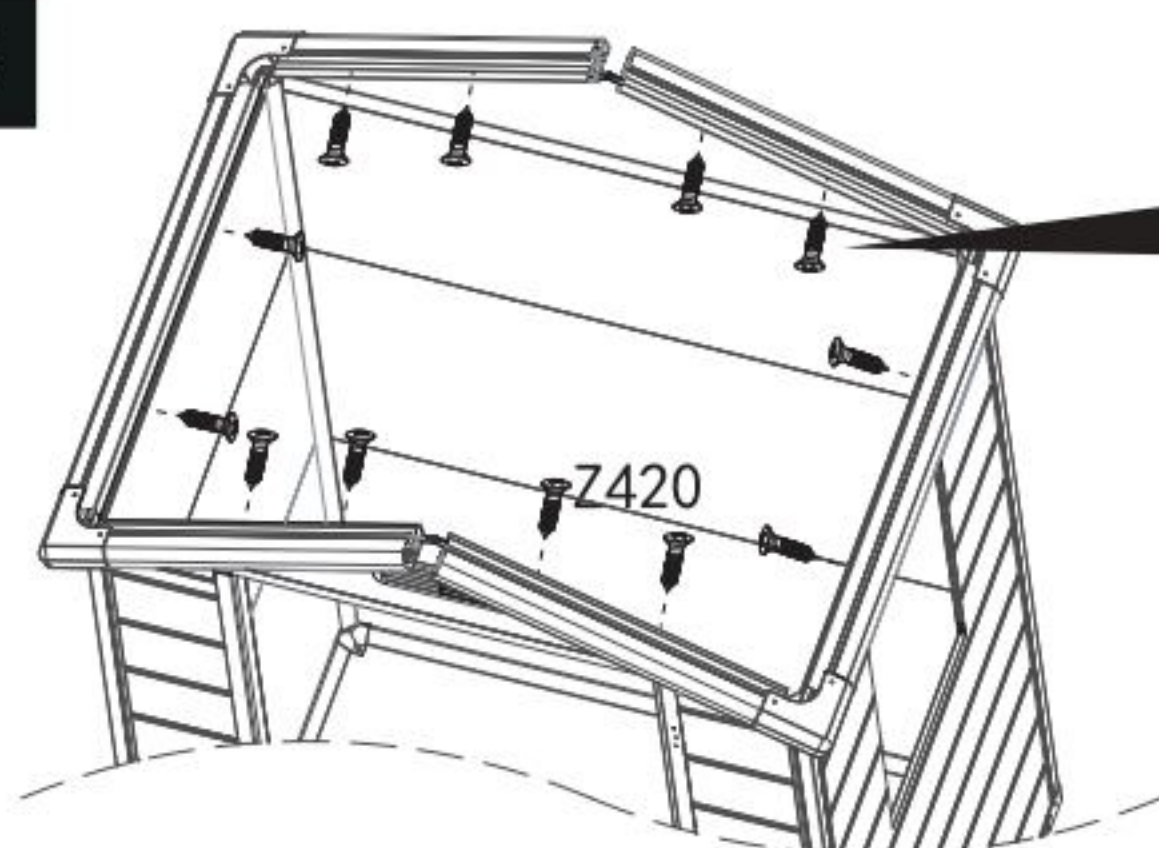
4X

SG1



2X

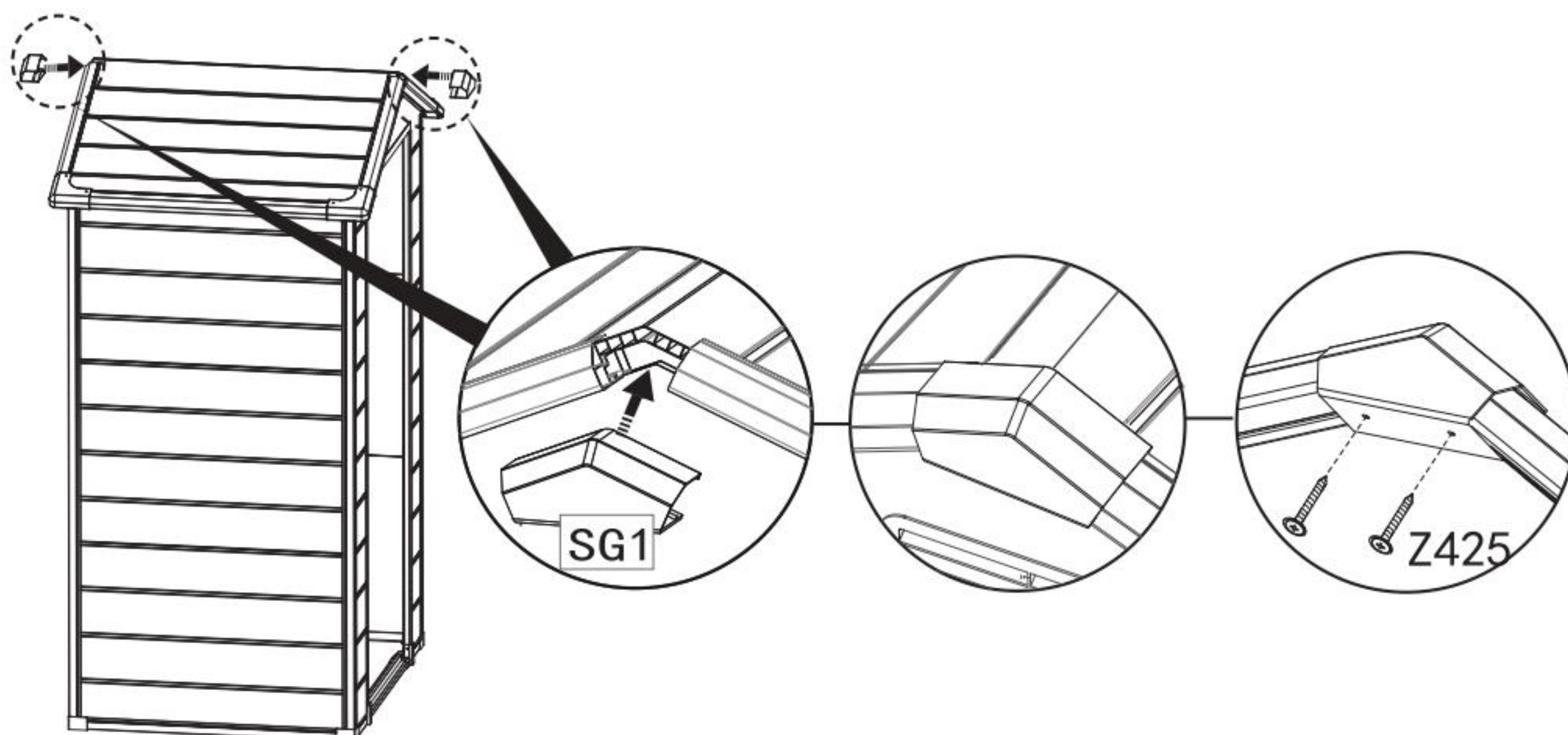
21-3

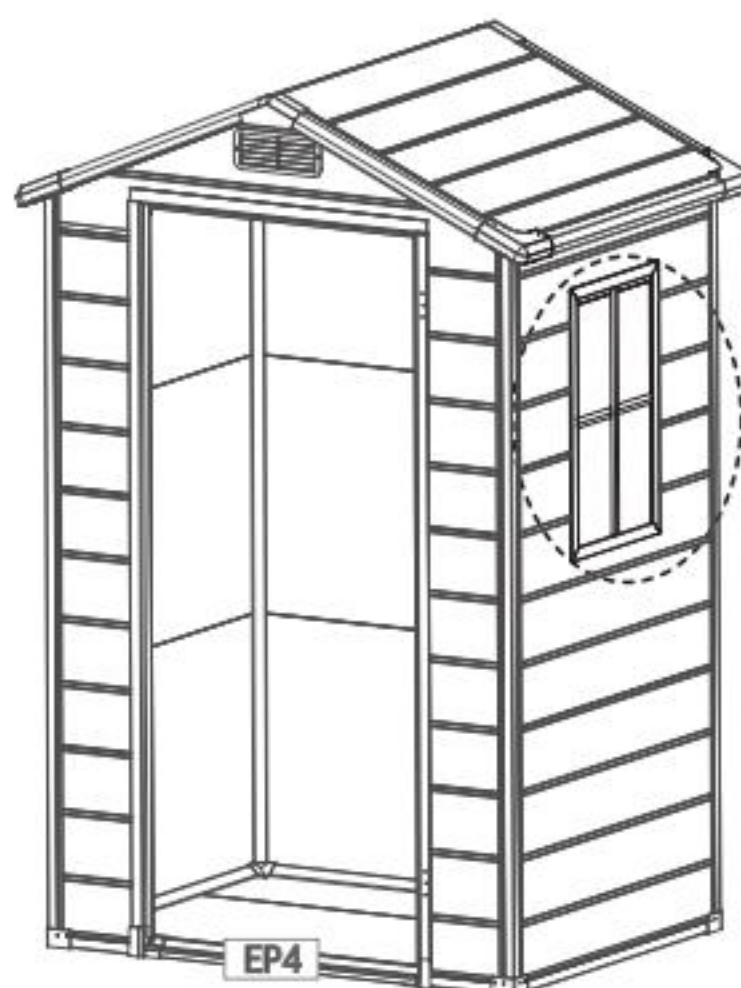


Nota:
prima di inserire la vite, è necessario praticare un foro profondo 1 mm con una punta da trapano.

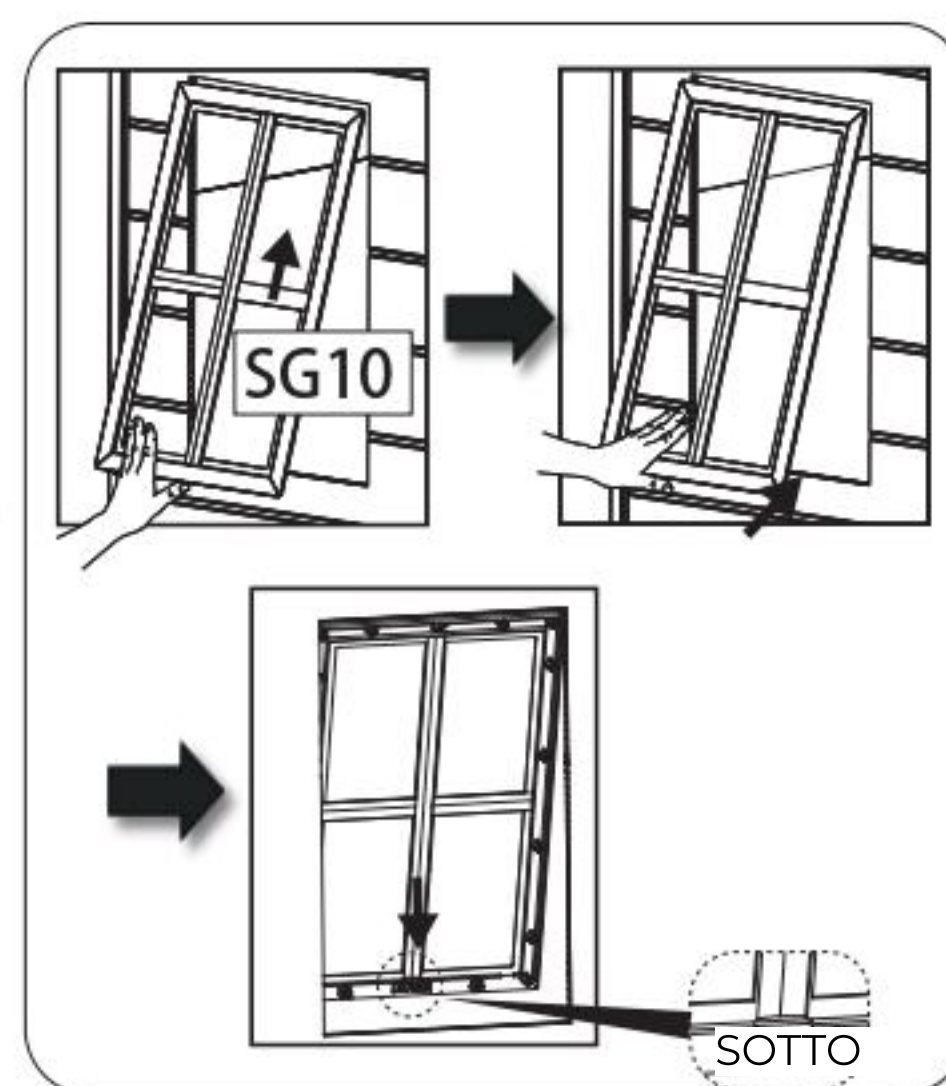
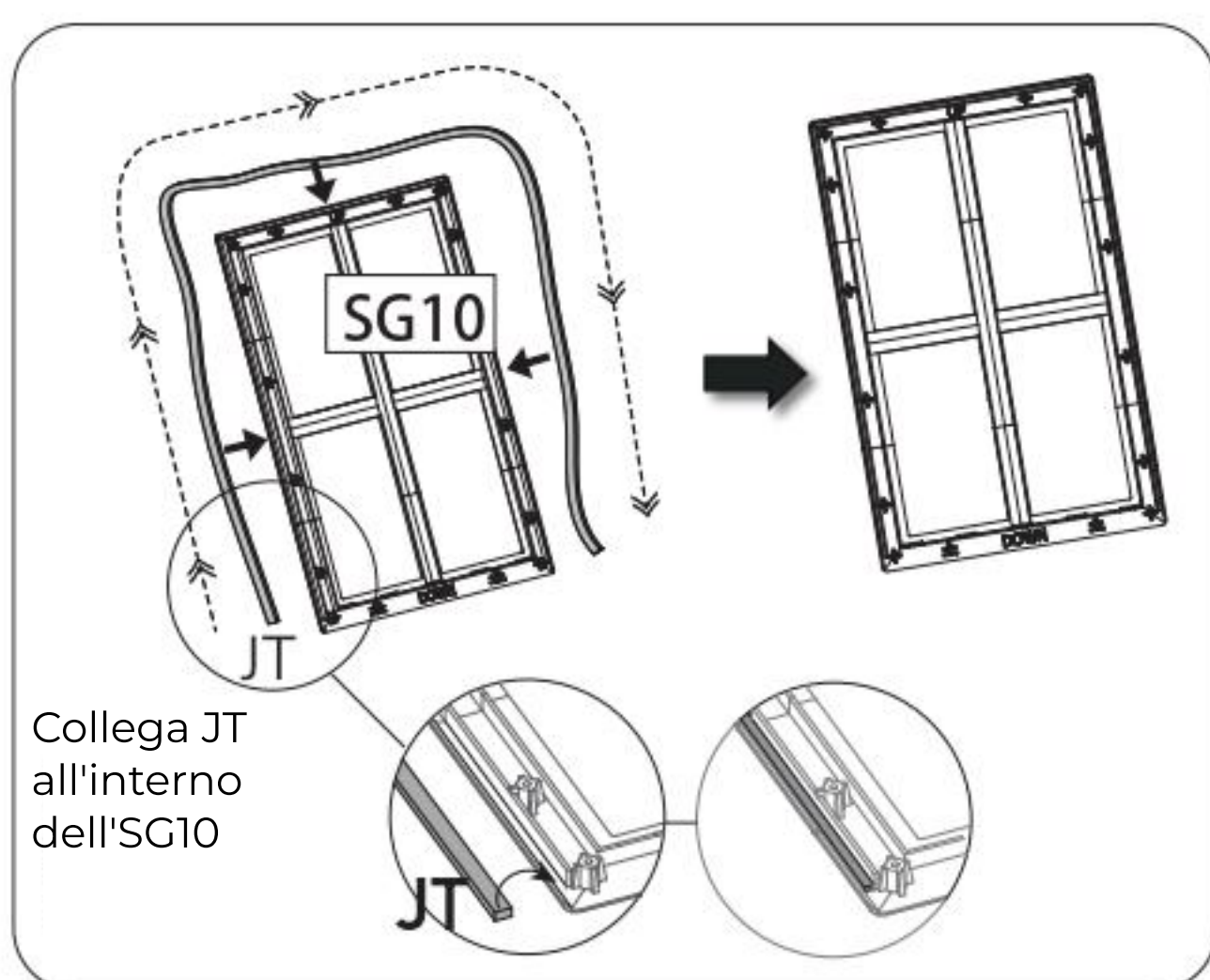


21-4





1



SG10



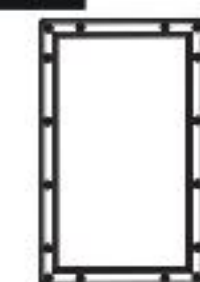
1X

SG101



1X

SG102



1X

Z410



16X

JT

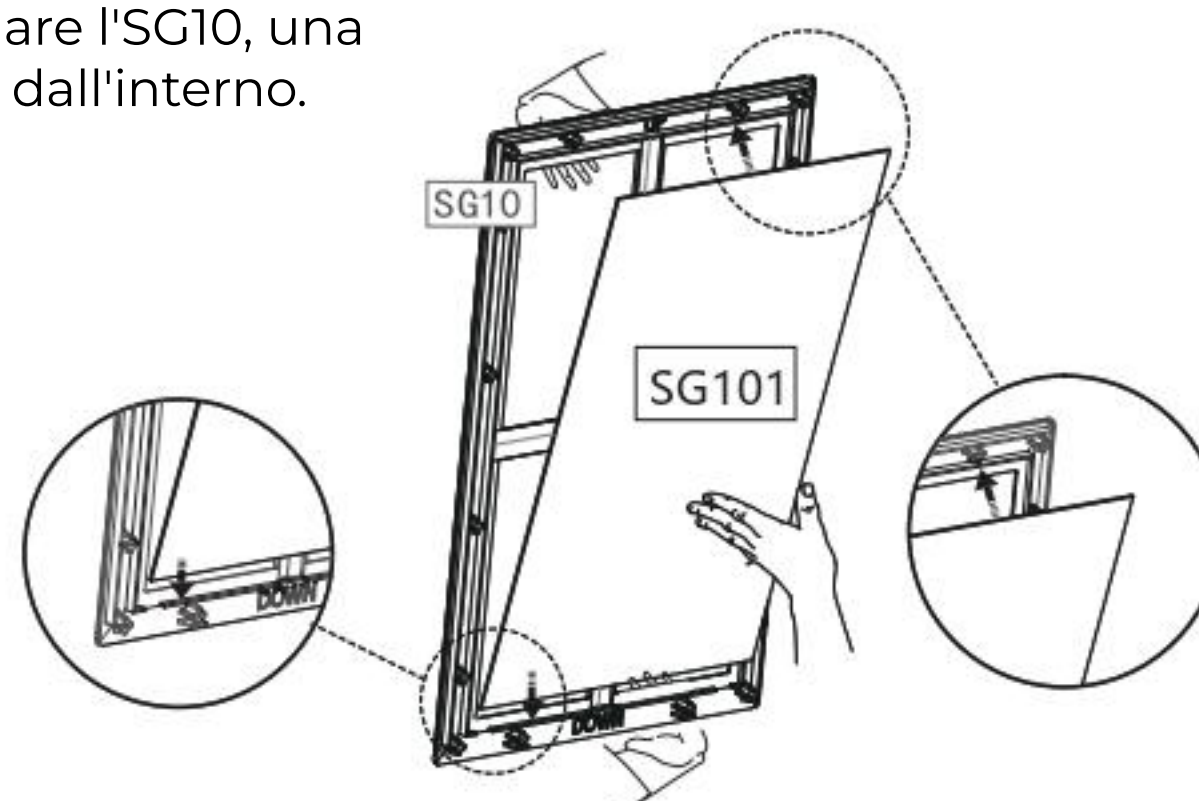
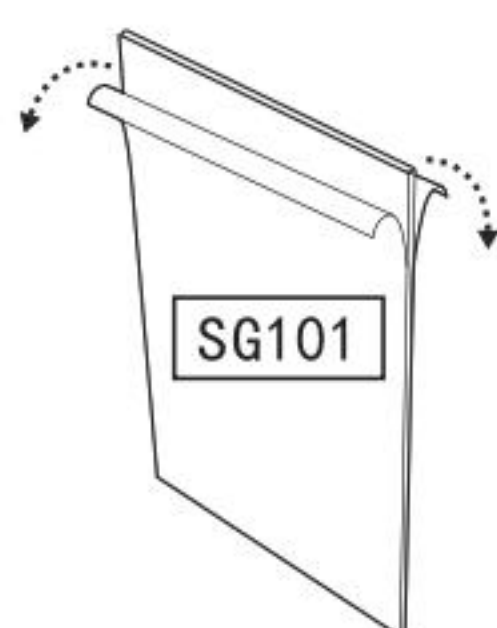


1X

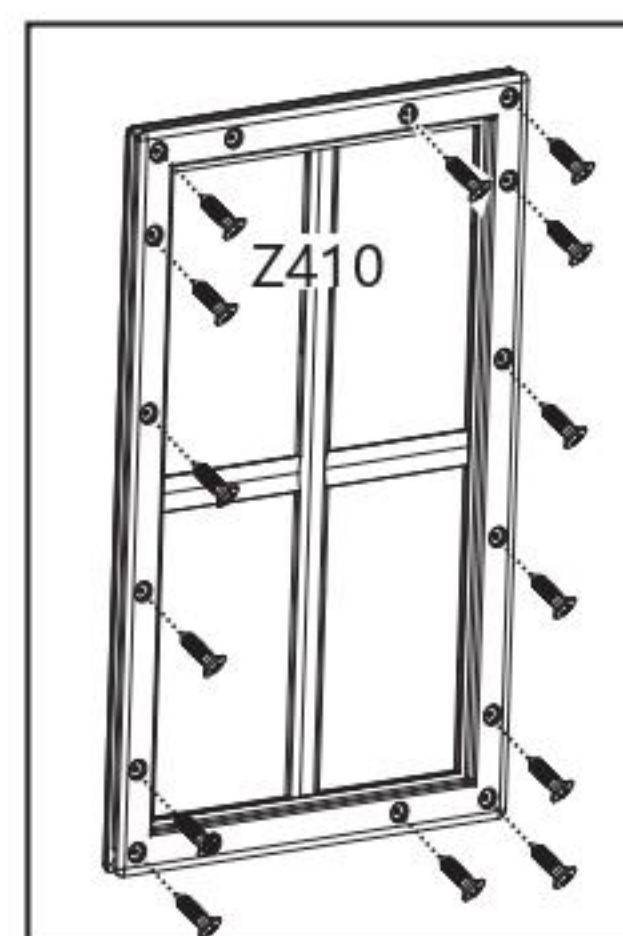
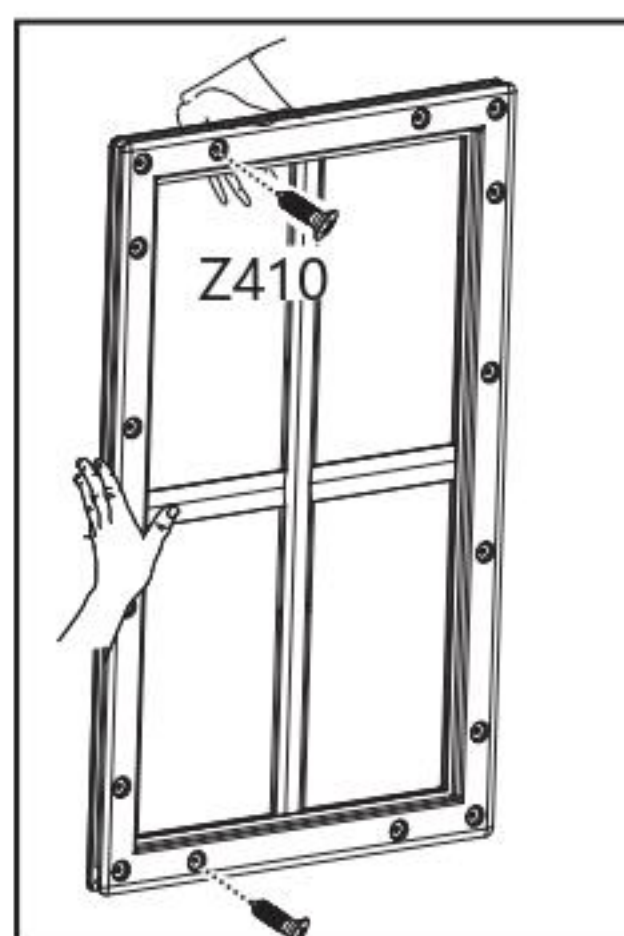
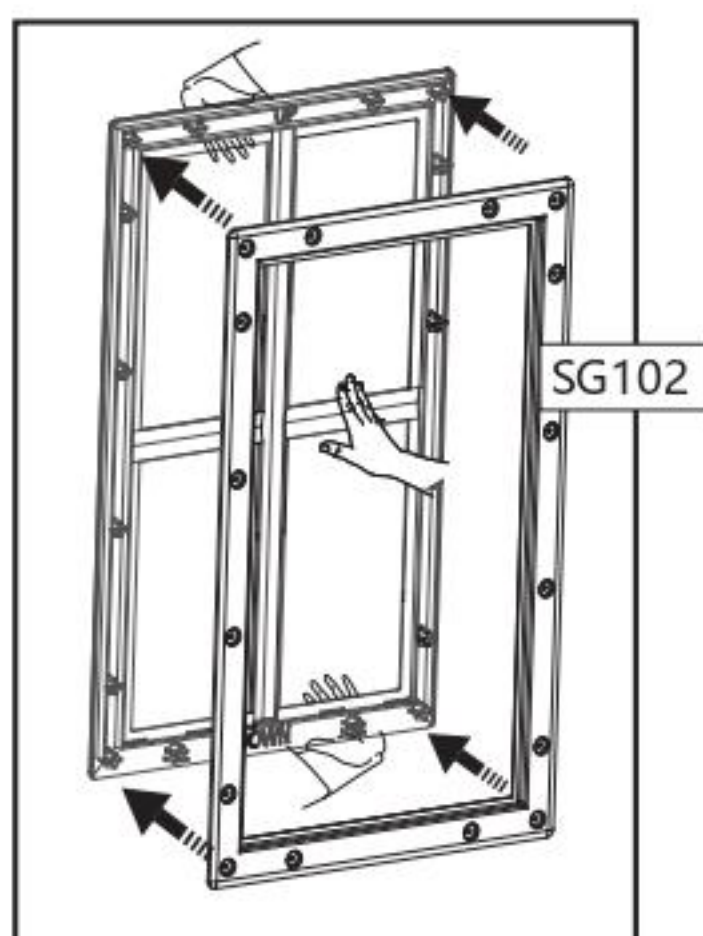
2

Rimuovere la pellicola protettiva prima di posizionare l'SG101.

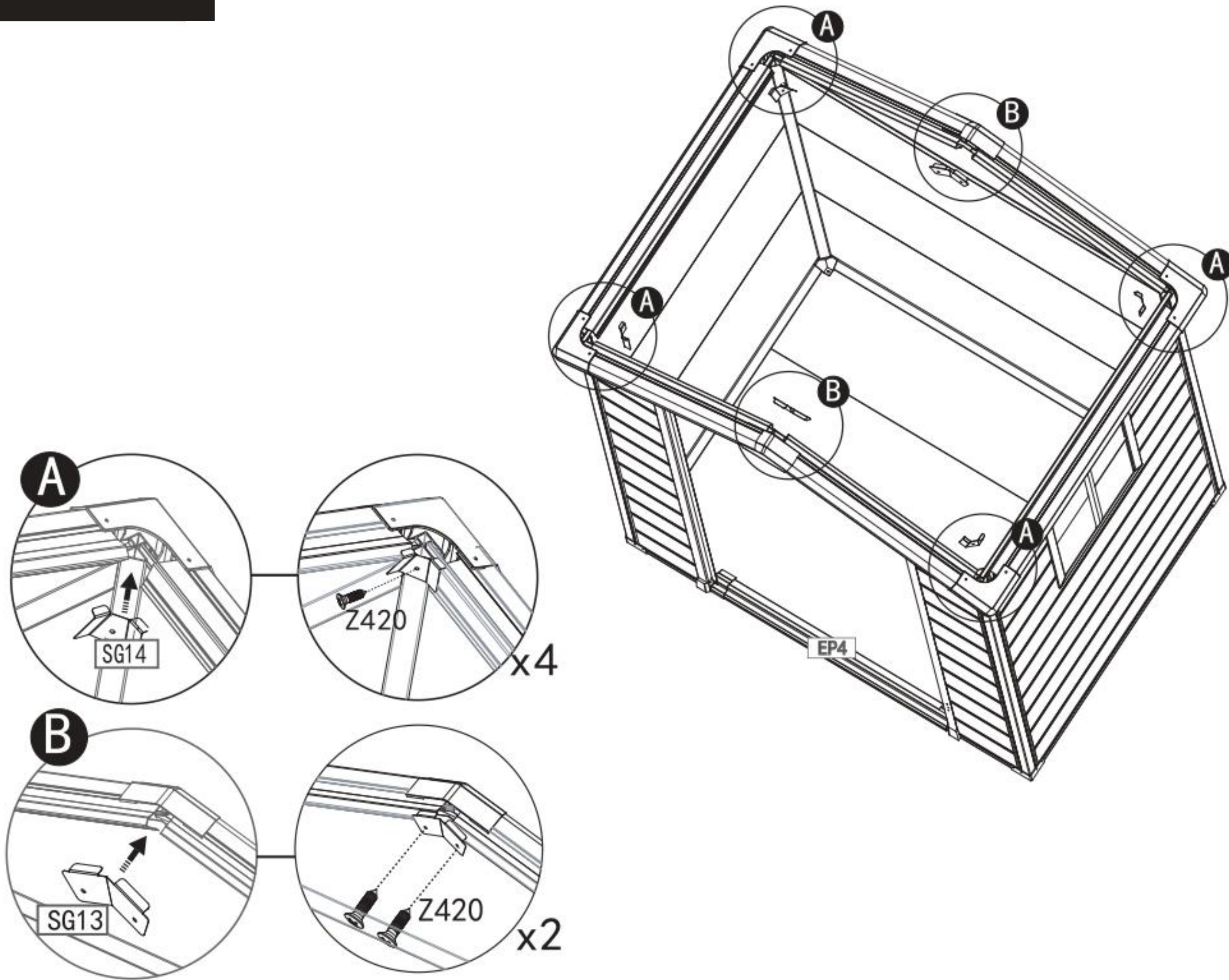
Questa operazione richiede due persone per azionare l'SG10, una dall'esterno e una dall'interno.



3



Passo 23

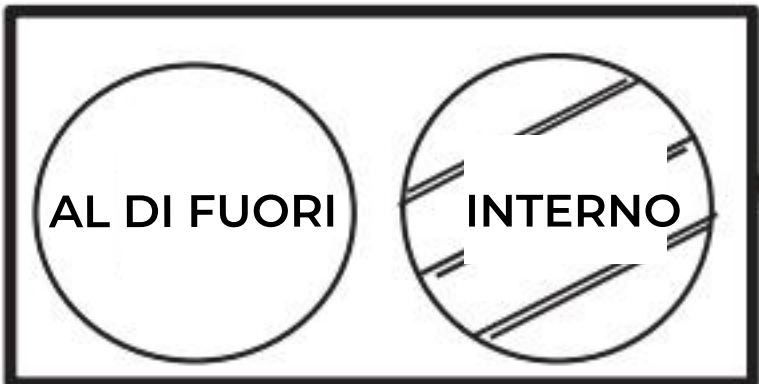


SG14	
4X	
SG13	
2X	
Z420	
8X	

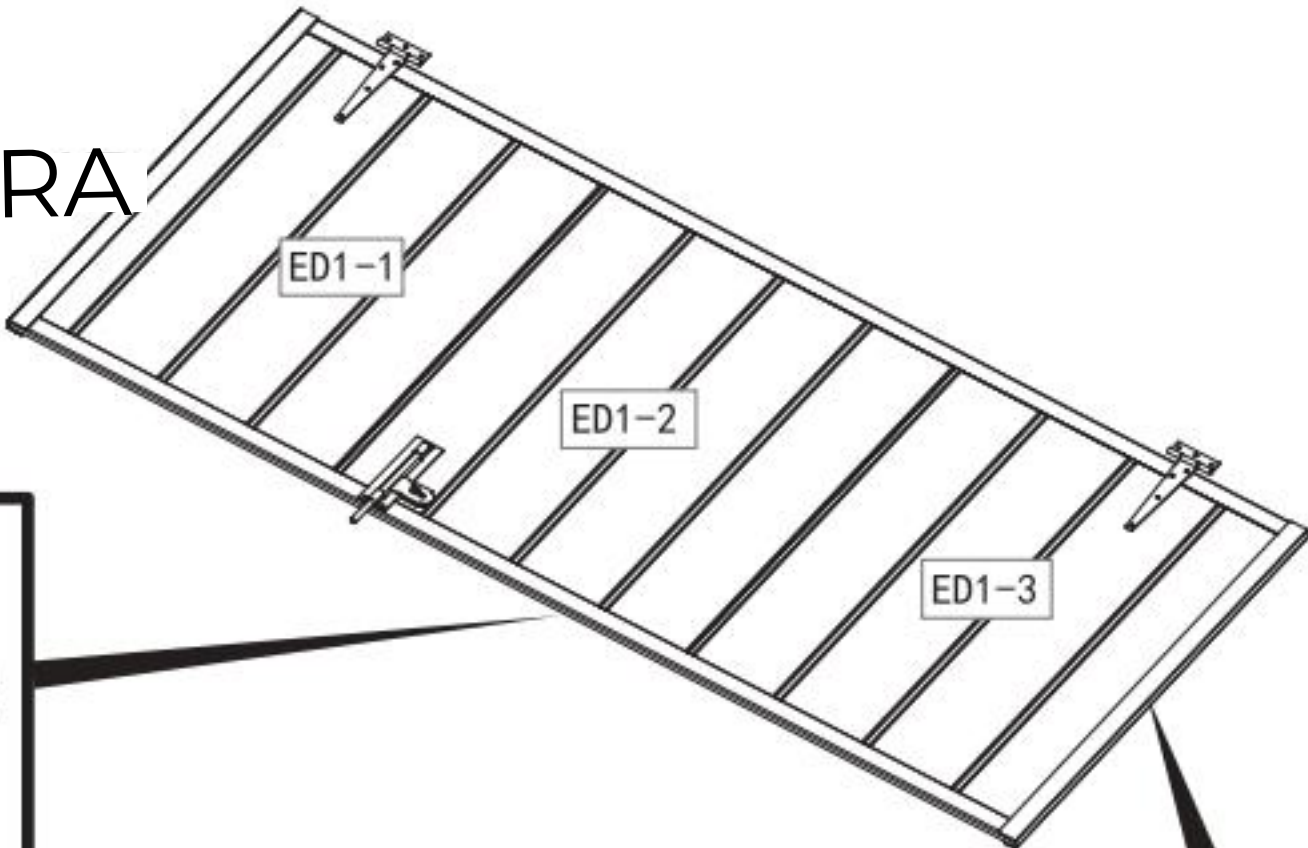
Area della porta



SOPRA

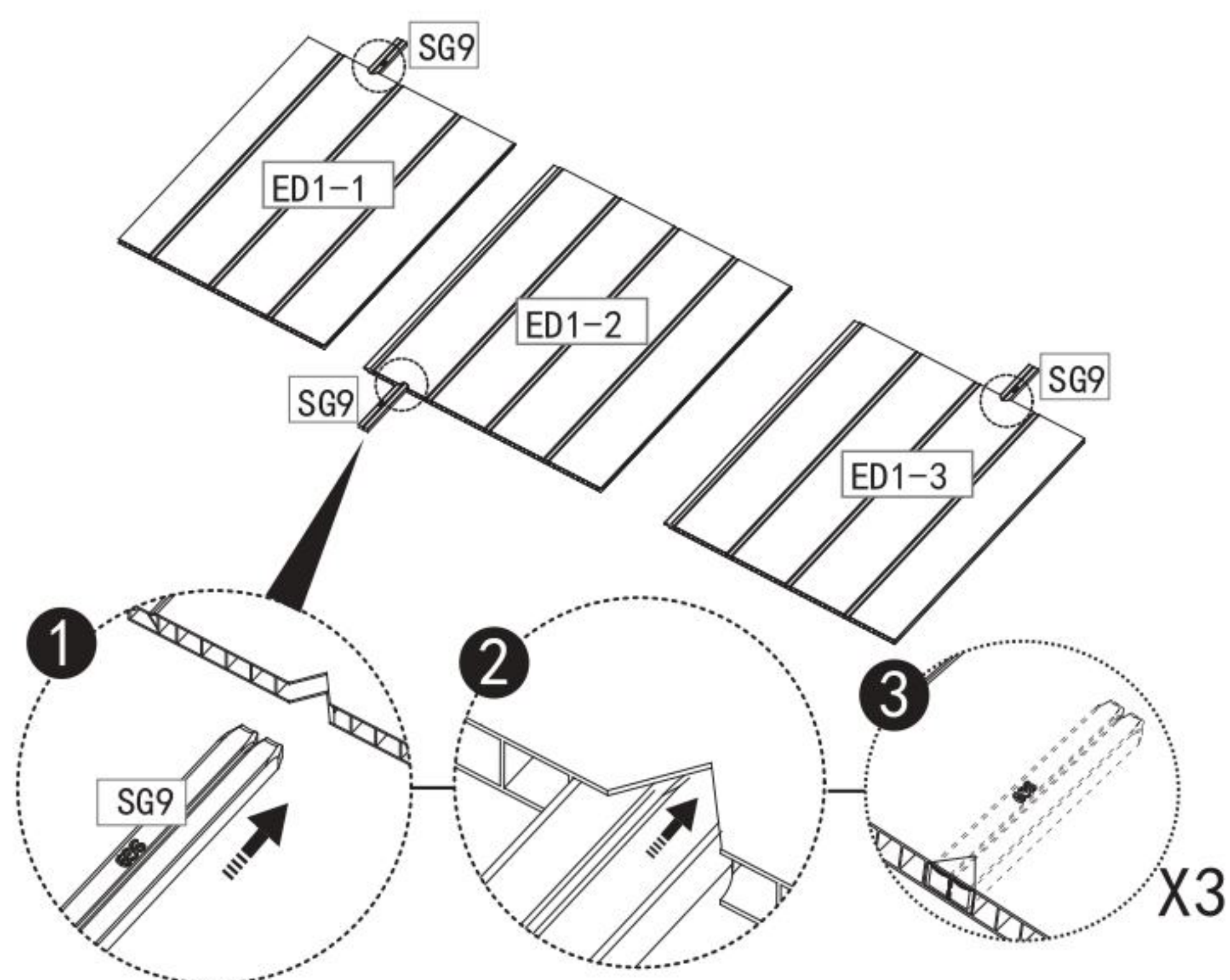


I graffi devono essere sulla parte esterna.

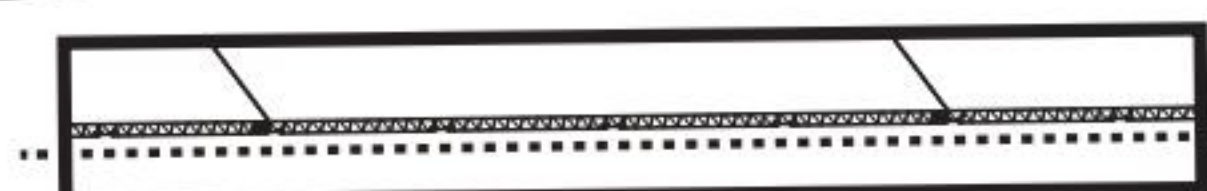
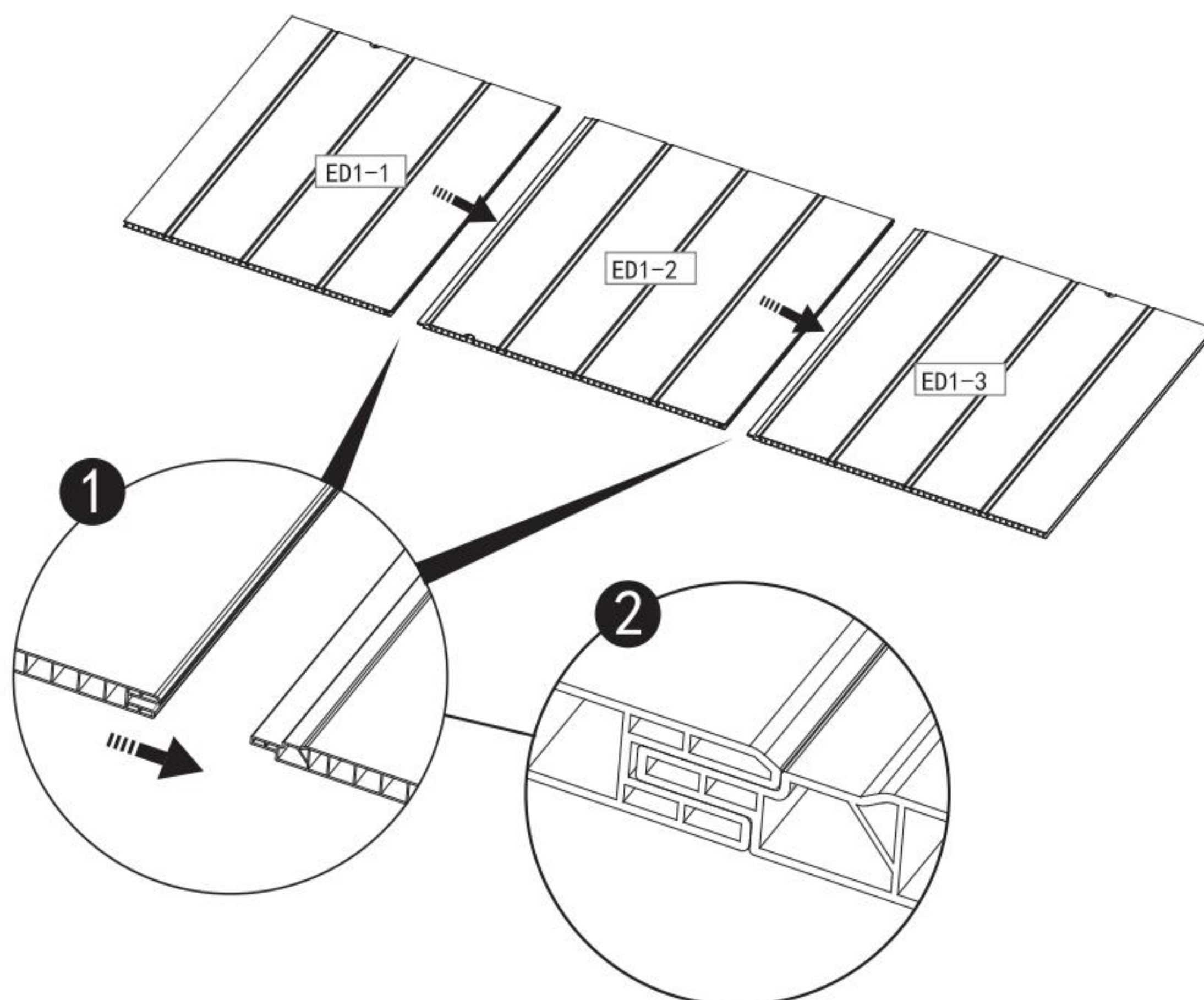


I pannelli devono essere dritti.

Passo 24

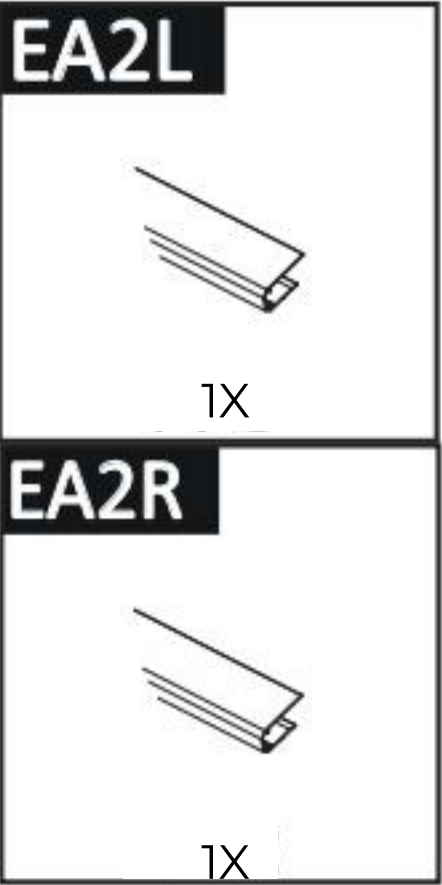
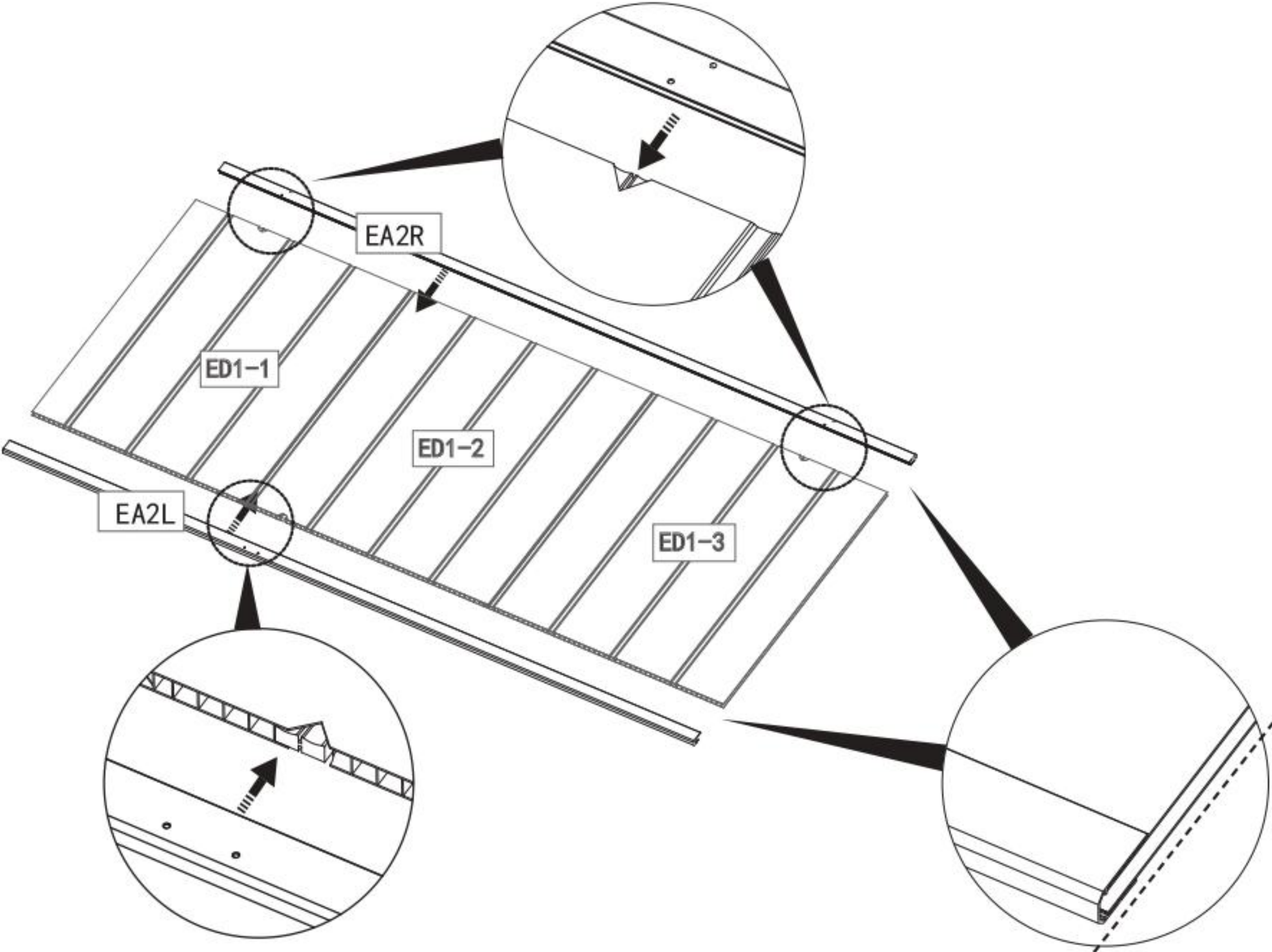


ED1-2		1X
ED1-1		1X
ED1-3		1X
SG9		3X

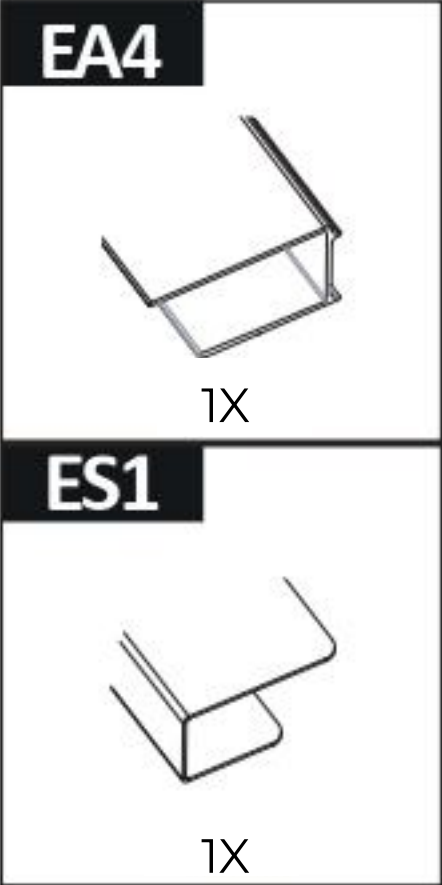
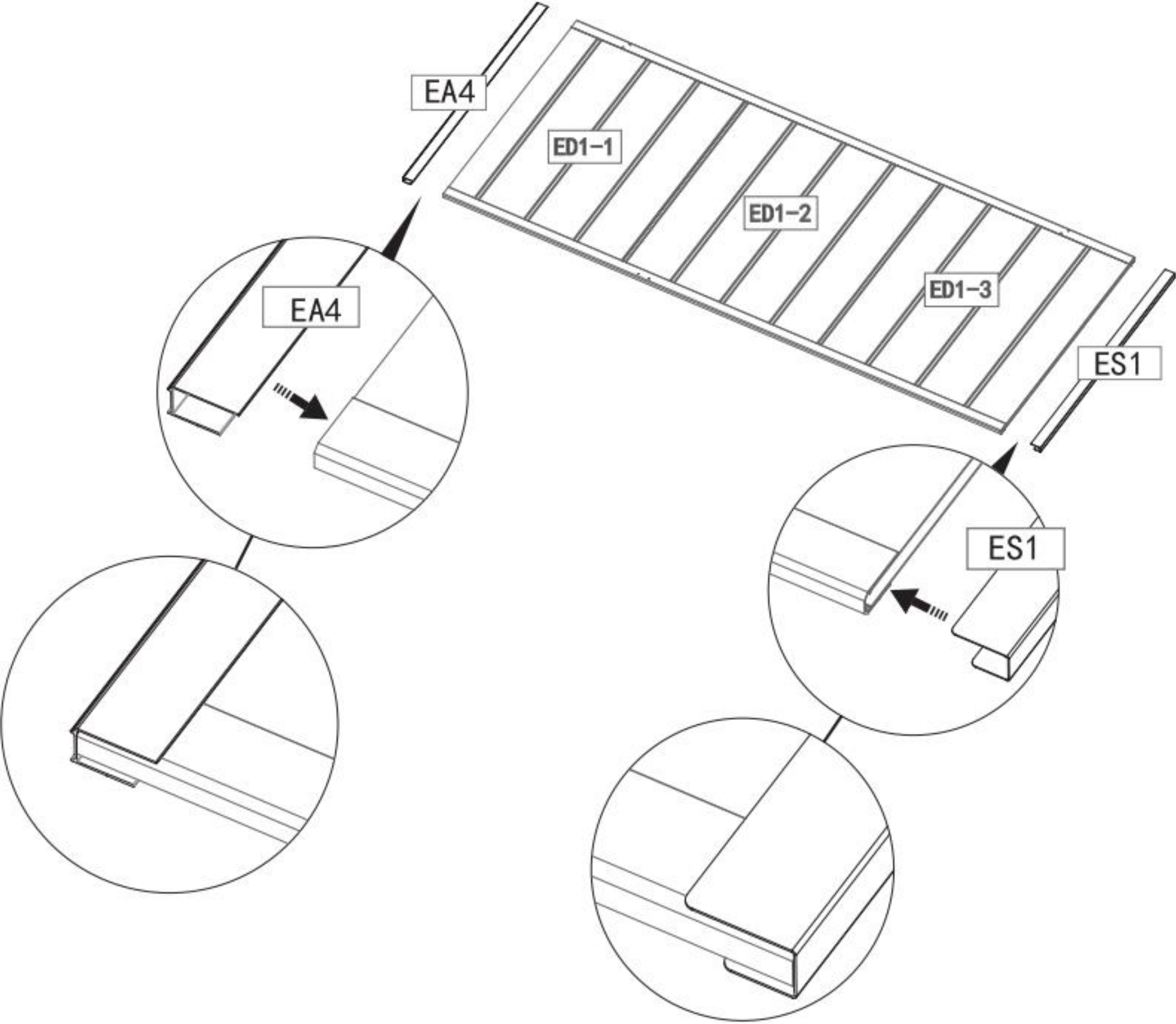


Le assi devono essere dritte.

Passo 25



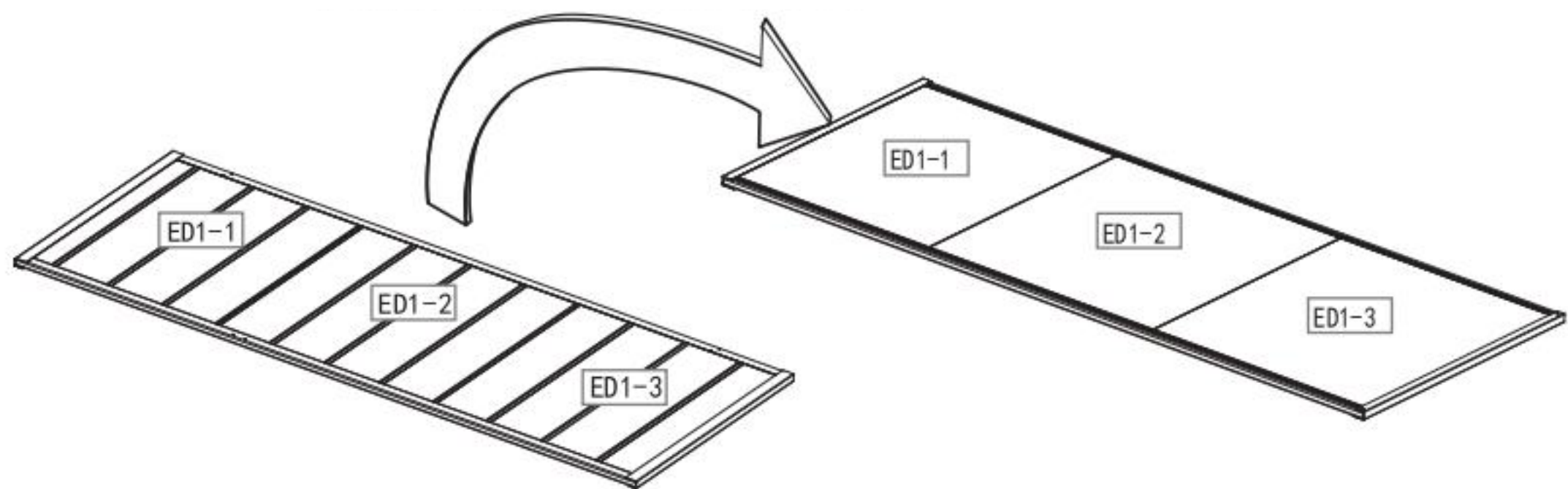
Passo 26



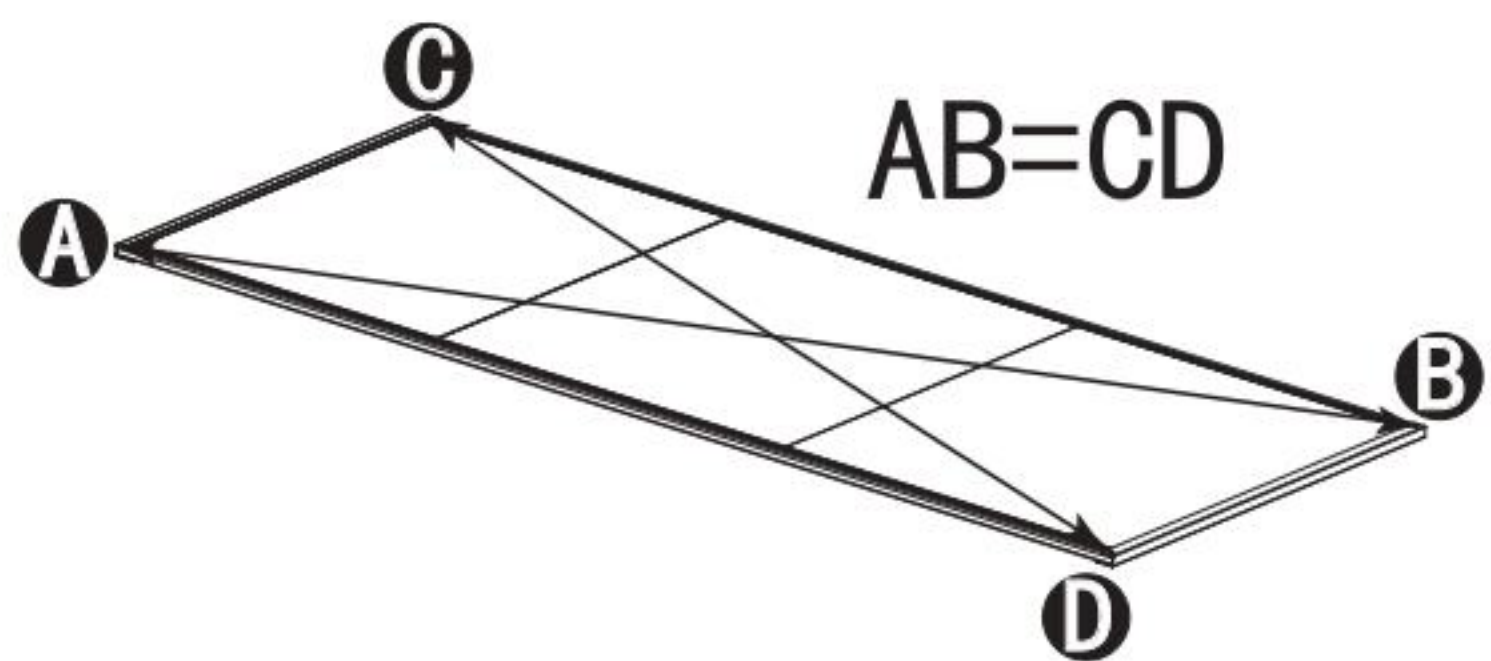
Passo 27

Gira la porta

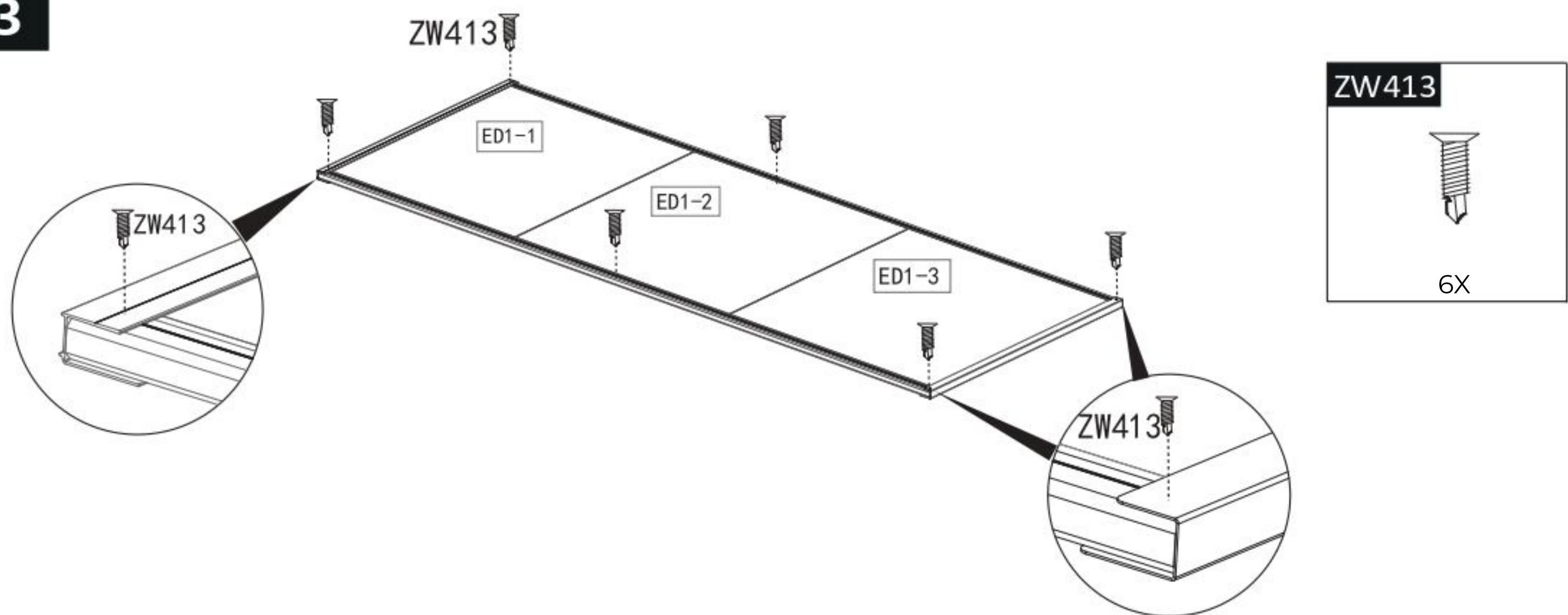
27-1



27-2

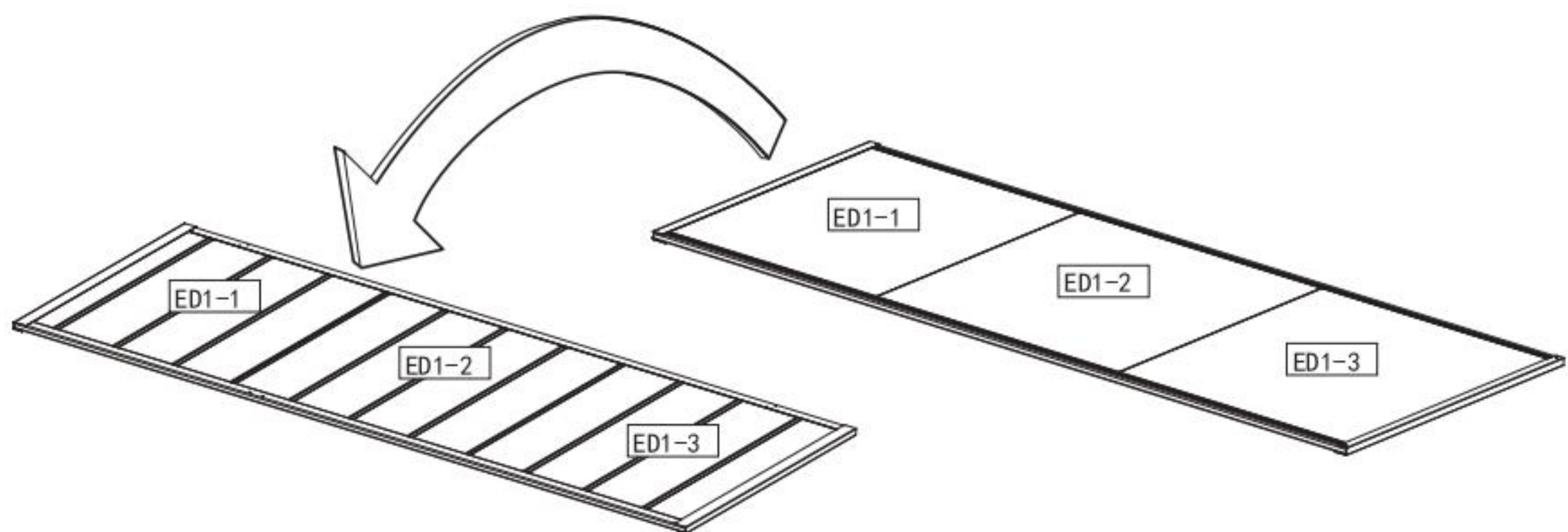


27-3



27-4

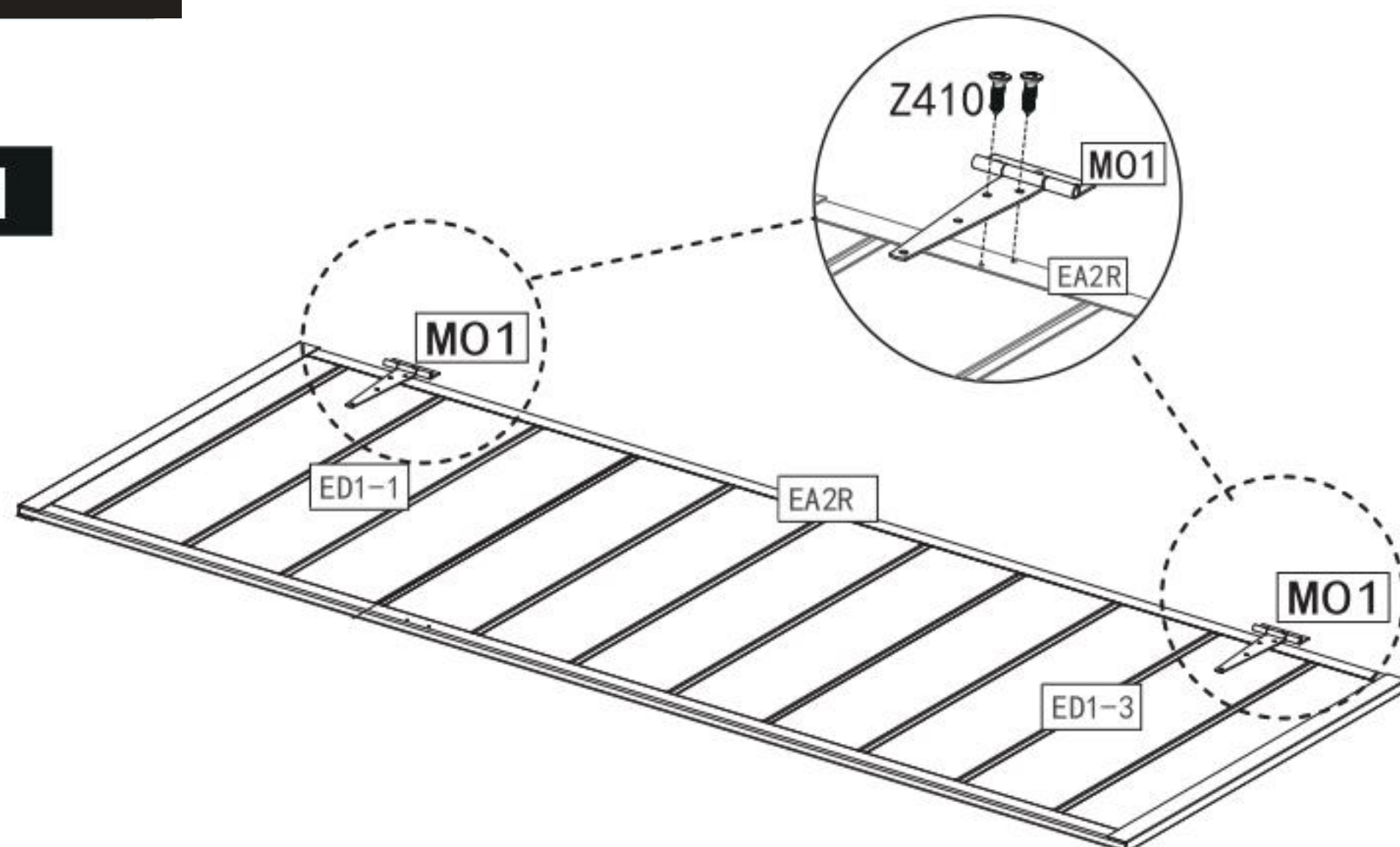
Gira la porta



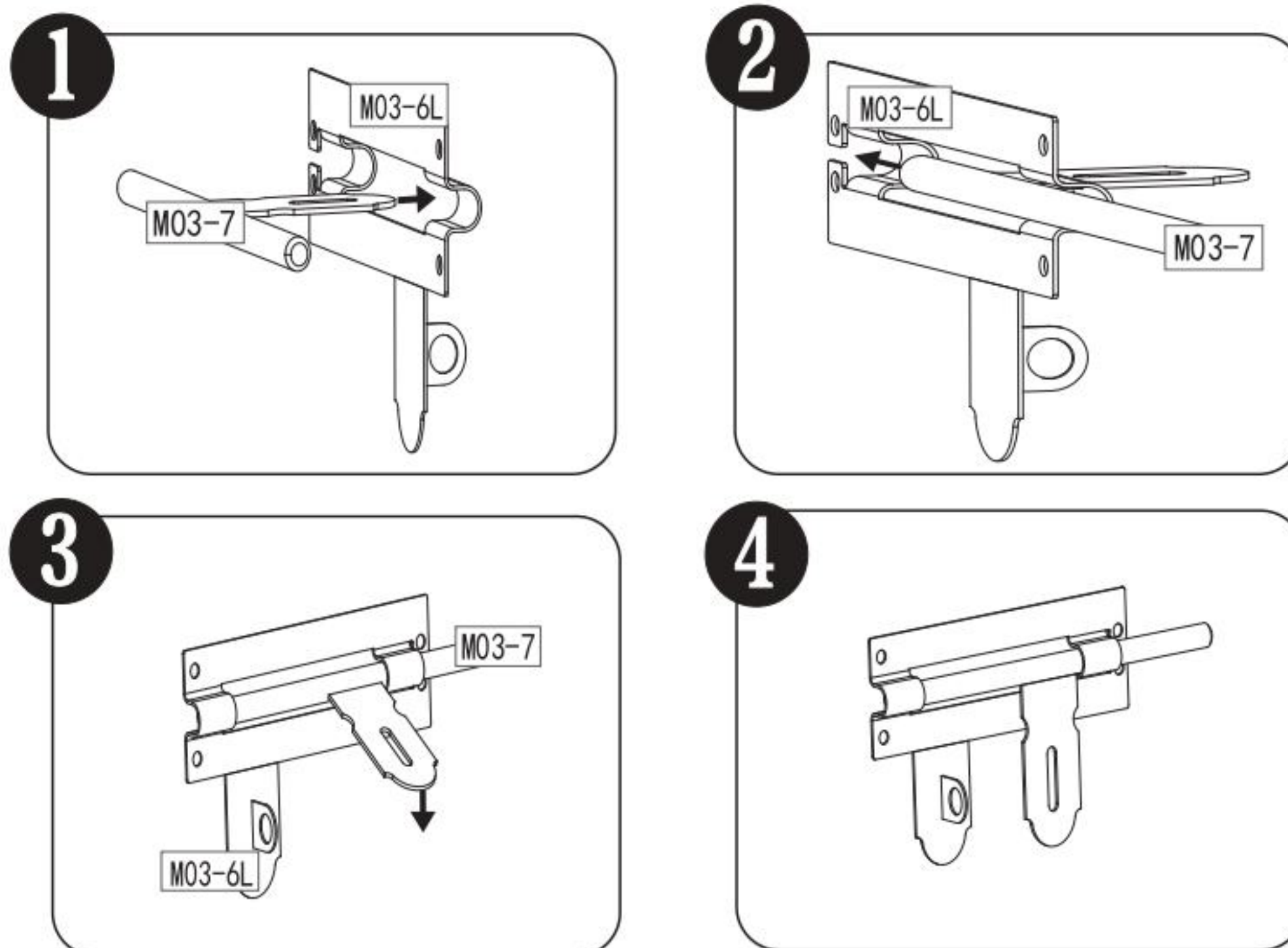
Passo 28

Non stringere ancora le viti; questo ti permetterà di regolare la porta.

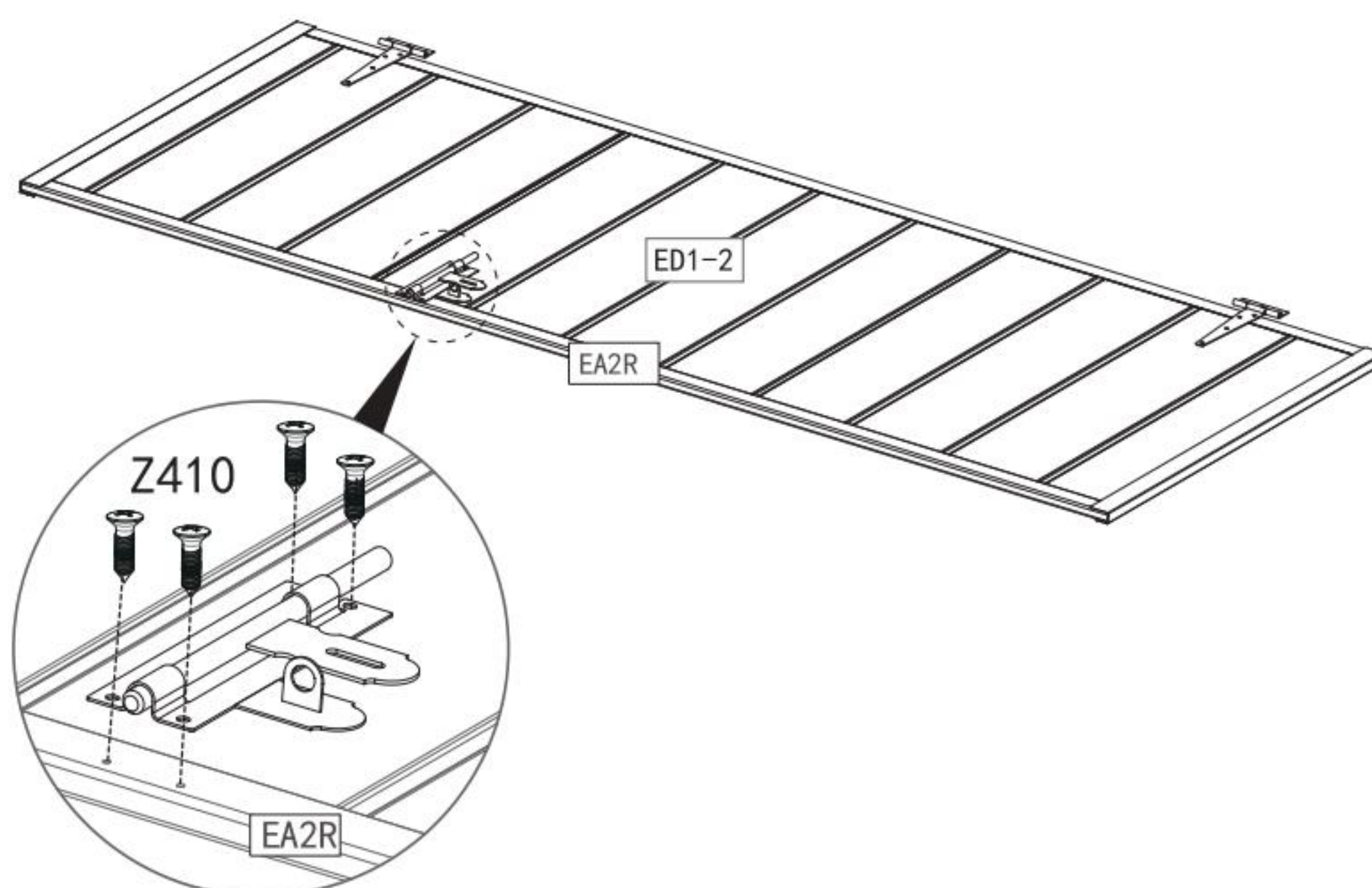
28-1



28-2



28-3

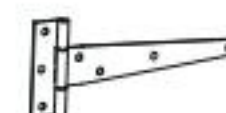


Z410



8X

MO1



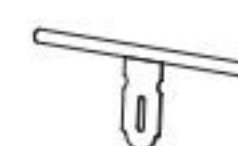
2X

M03-6L



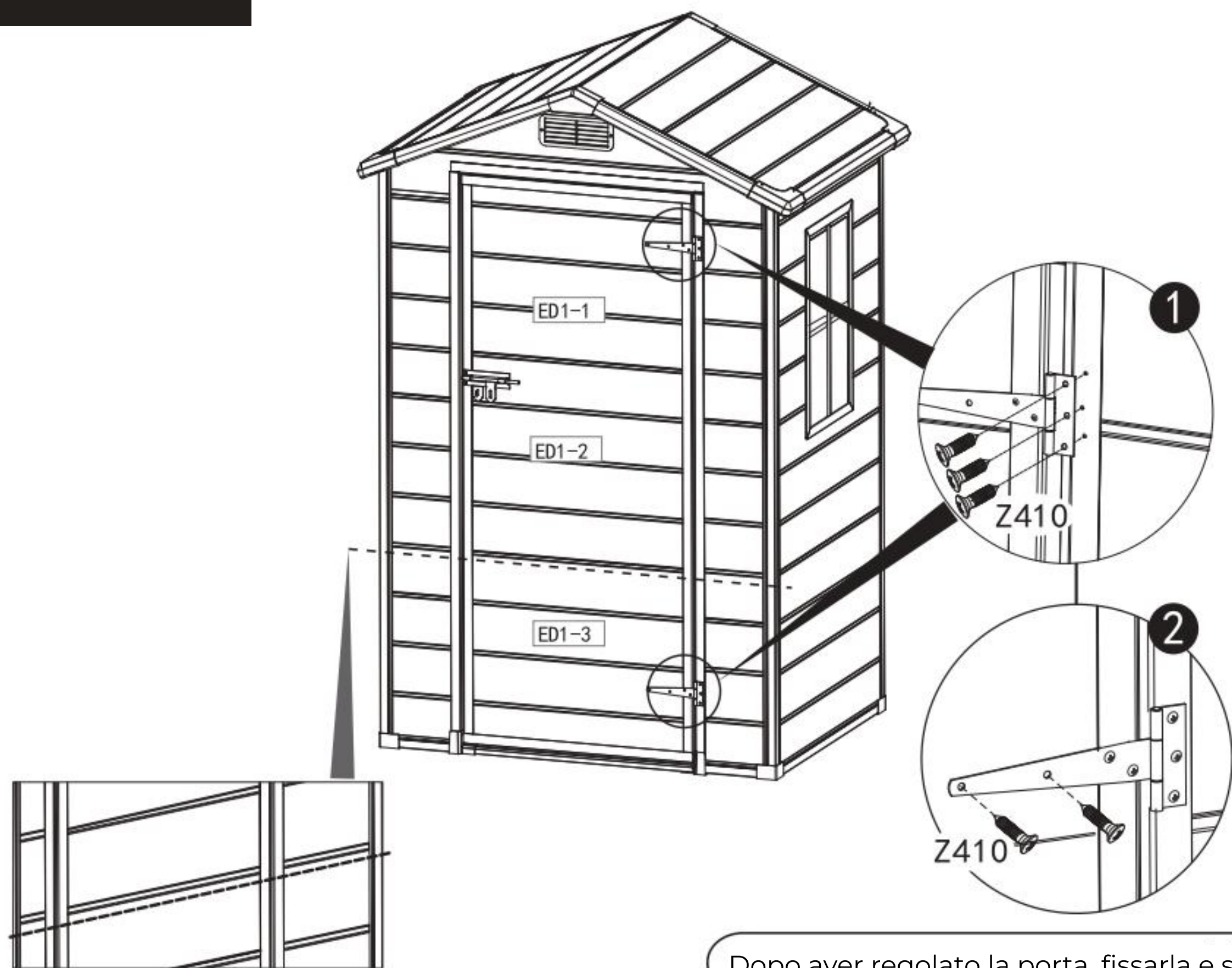
1X

M03-7



1X

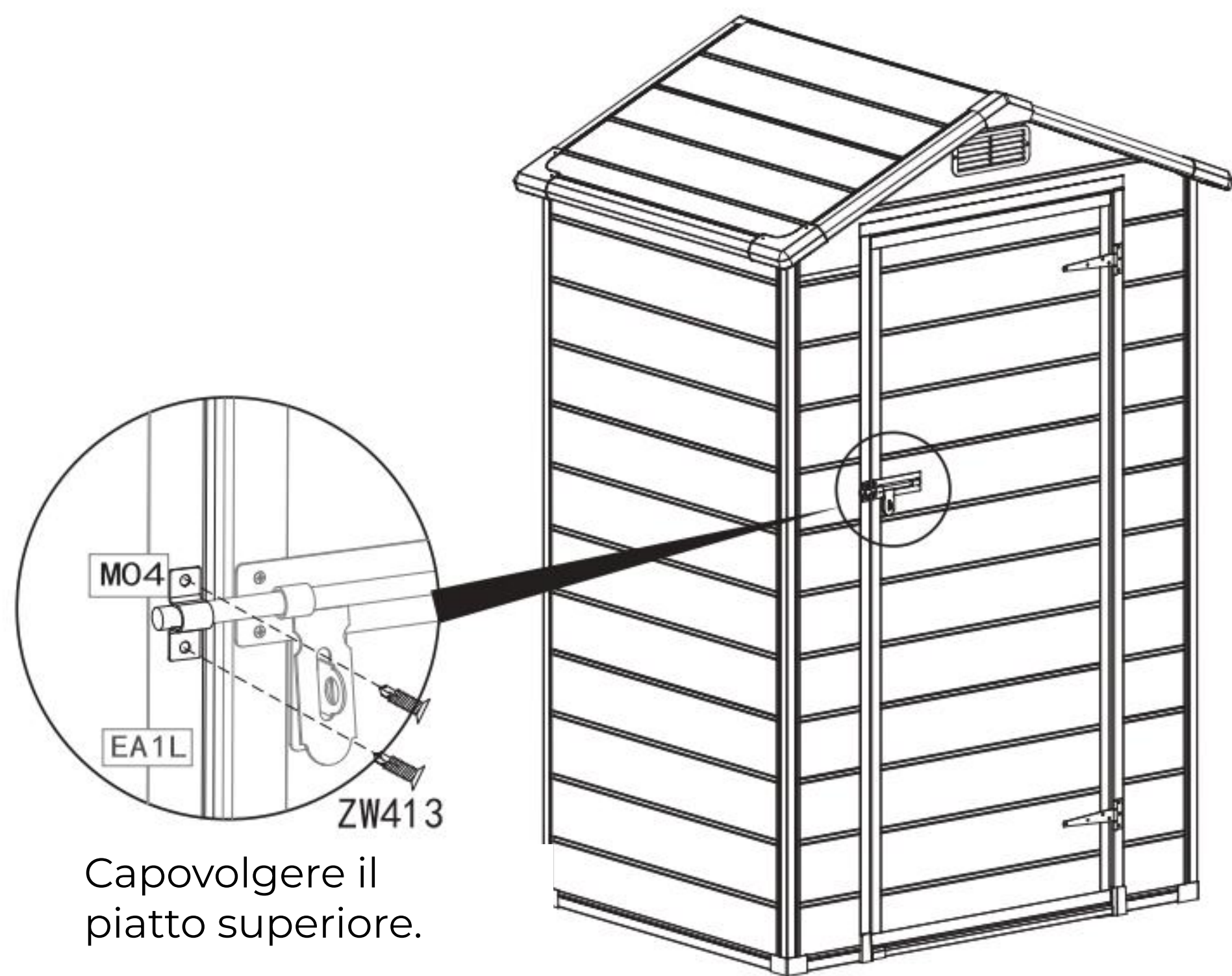
Passo 29



Dopo aver regola-to la por-ta, fissarla e stringere tutte le viti.

La disposizione dei pannelli della porta deve essere conforme alla disposizione dei pannelli della parete.

Passo 30



Capovolgere il piatto superiore.

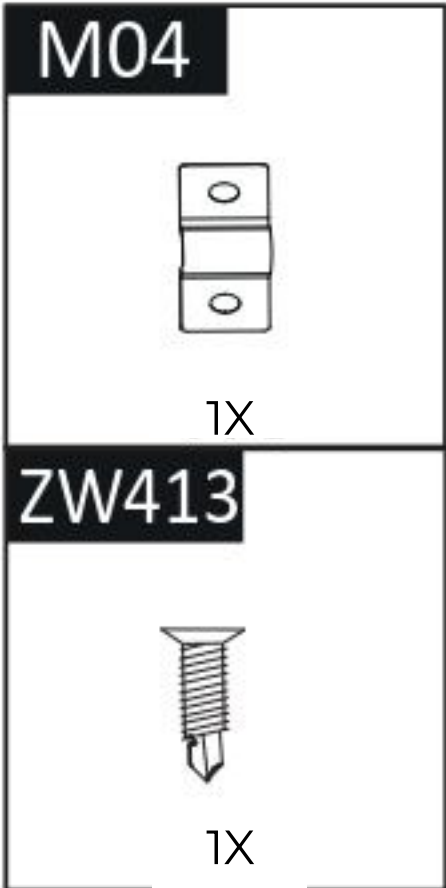


DIAGRAMMA PARZIALE

