



DOMEK OGRODOWY Z TWORZYWA SZTUCZNEGO PP4,4X3,4

Instrukcja montażu



OSTRZEŻENIE

Przed montażem należy uważnie przeczytać instrukcję obsługi.

Proszę złożyć przedmiot ściśle według instrukcji.

Sprawdź dokładnie, czy żadna część zawartości opakowania nie jest uszkodzona.

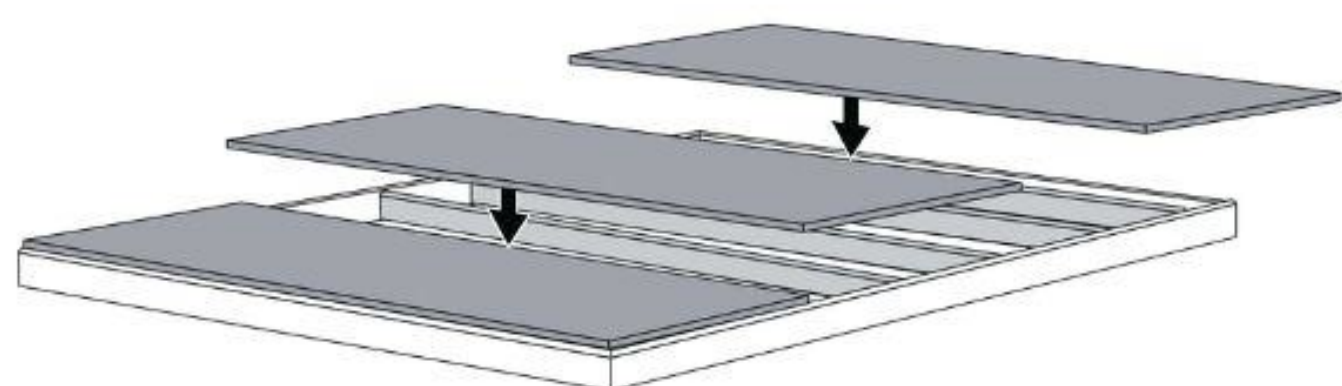
Aby uniknąć obrażeń, podczas montażu zaleca się noszenie rękawic ochronnych.

Przygotowanie terenu – wyrównanie powierzchni gruntu. **Zalecenie:** Wykonanie fundamentu z drewna lub betonu. Powierzchnia gruntu powinna być większa niż podstawa domku.



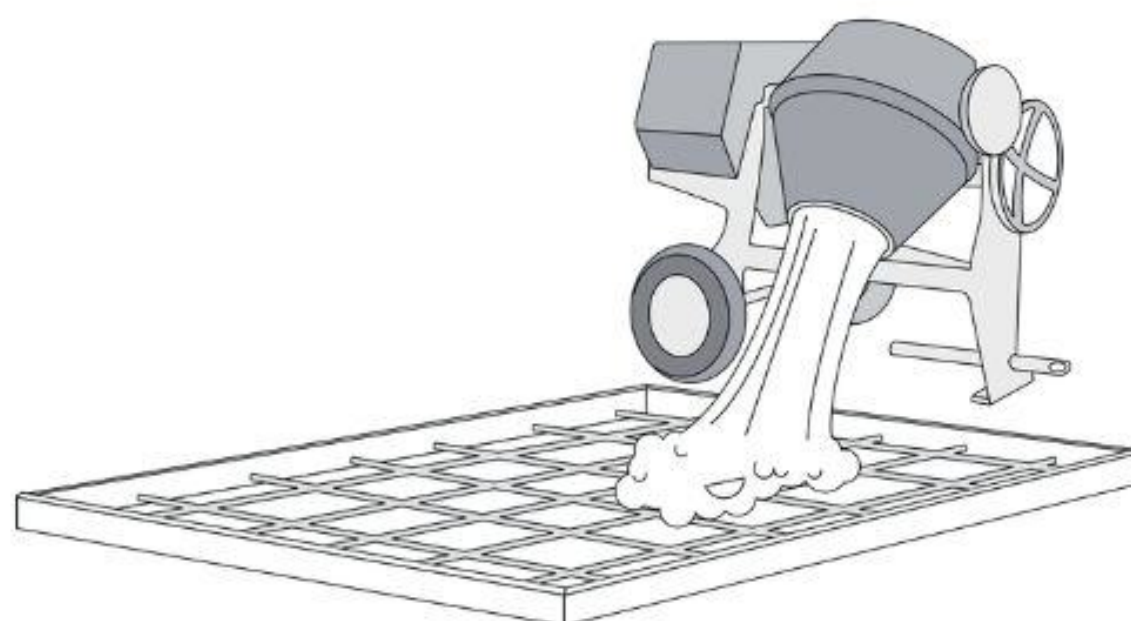
Opcja

A



Opcja

B



Wymiary zewnętrzne podłogi wynoszą:



PRZED ROZPOCZĘCIEM MONTAŻU

Przeczytaj wskazówki dotyczące konserwacji i bezpieczeństwa na końcu instrukcji | Przed rozpoczęciem lub przygotowaniem montażu sprawdź, czy nie brakuje żadnych części lub czy nie są uszkodzone | Wyjmij wszystkie części z opakowania (opakowań) i rozłóż je na czystej powierzchni roboczej | Przejrzyj wszystkie instrukcje montażu | Złóż wszystkie części zgodnie z instrukcjami zawartymi w instrukcji. Nie pomijaj żadnego kroku.

WYMAGANE NARZĘDZIA



SZPATUŁKA CZĘŚĆ „SG8”

Aby ułatwić wsuwanie panelu do profilu, należy użyć szpatułki.



SG8 x2

DO MONTAŻU WYMAGANE SĄ DWIE OSOBY



Lista części

NR	CZĘŚĆ	ILOŚĆ
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

NR	CZĘŚĆ	ILOŚĆ
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

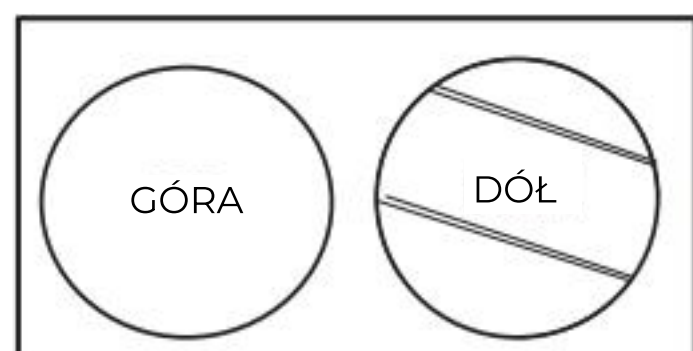
NR	CZĘŚĆ	ILOŚĆ
SG2		4
SG6		4
SG7-2		1
SG7-1		1
SG8		2
SG9		3
SG12		2
BY		1
Drill		1
SG13		2
SG14		4
ZW413		16
Z410		54
Z420		94
Z425		4
JT		1

- Użyj szpatułki (część „SG8”), aby łatwiej wsunąć panel do profilu.
- Przed przykręceniem upewnij się, że wszystkie panele są zamontowane na swoim miejscu.
- Pamiętaj o rozmiarze śrub użytych podczas montażu, użycie zbyt długich śrub może uszkodzić domek.

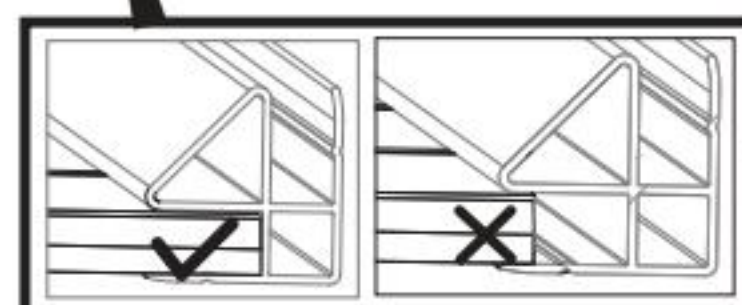
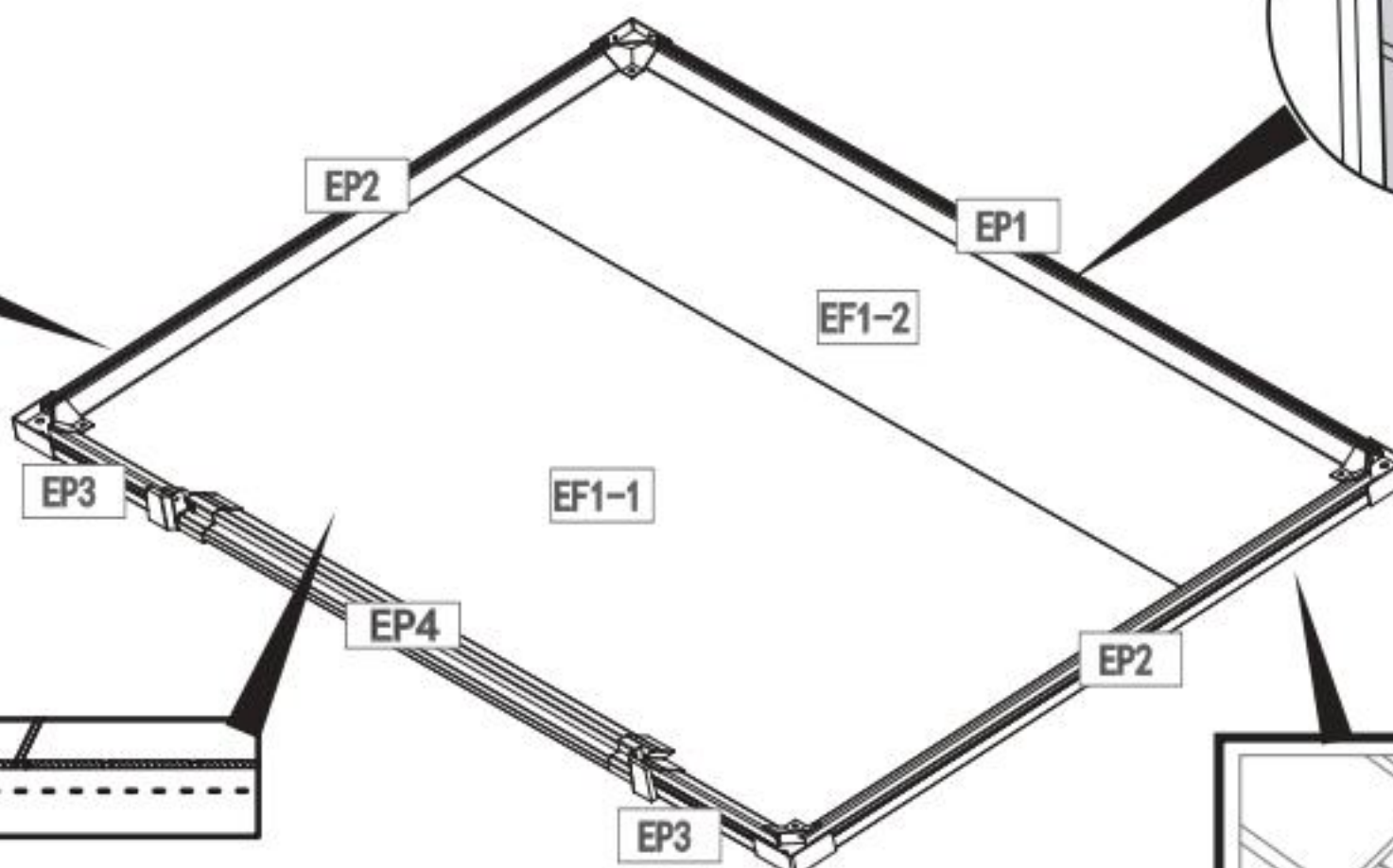
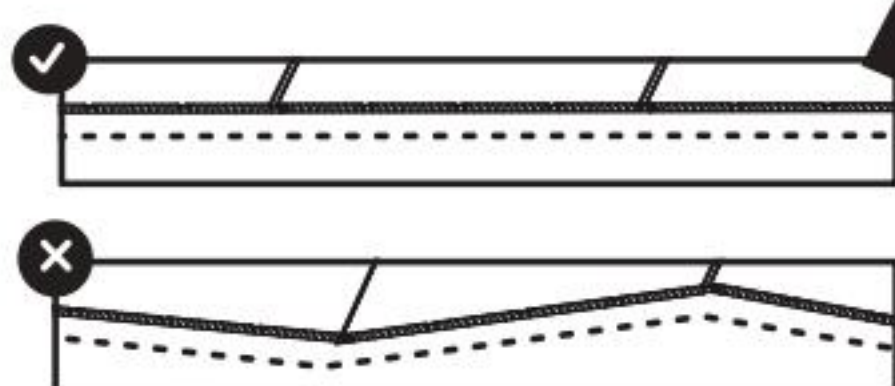


MONTAŻ PODŁOGI

Użyj szpatułki (część „SG8”), aby łatwiej włożyć panel do profilu



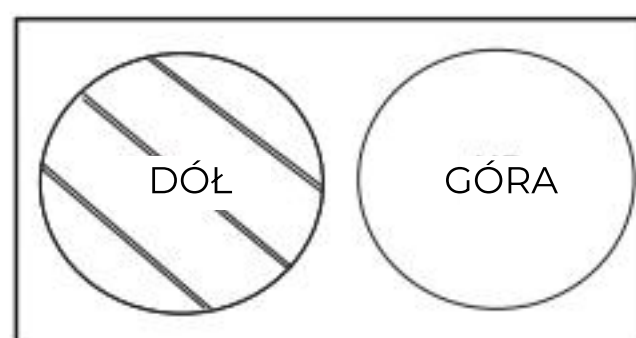
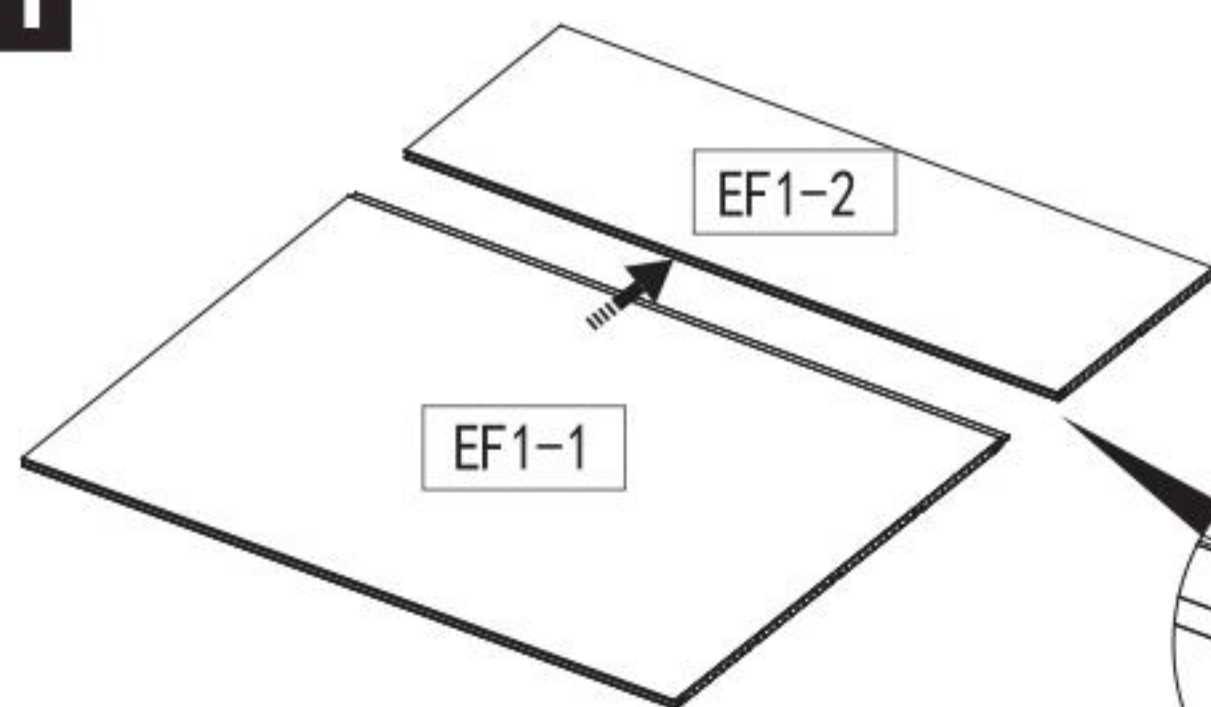
Uwaga: linia zagięcia podłogi musi znajdować się pod spodem



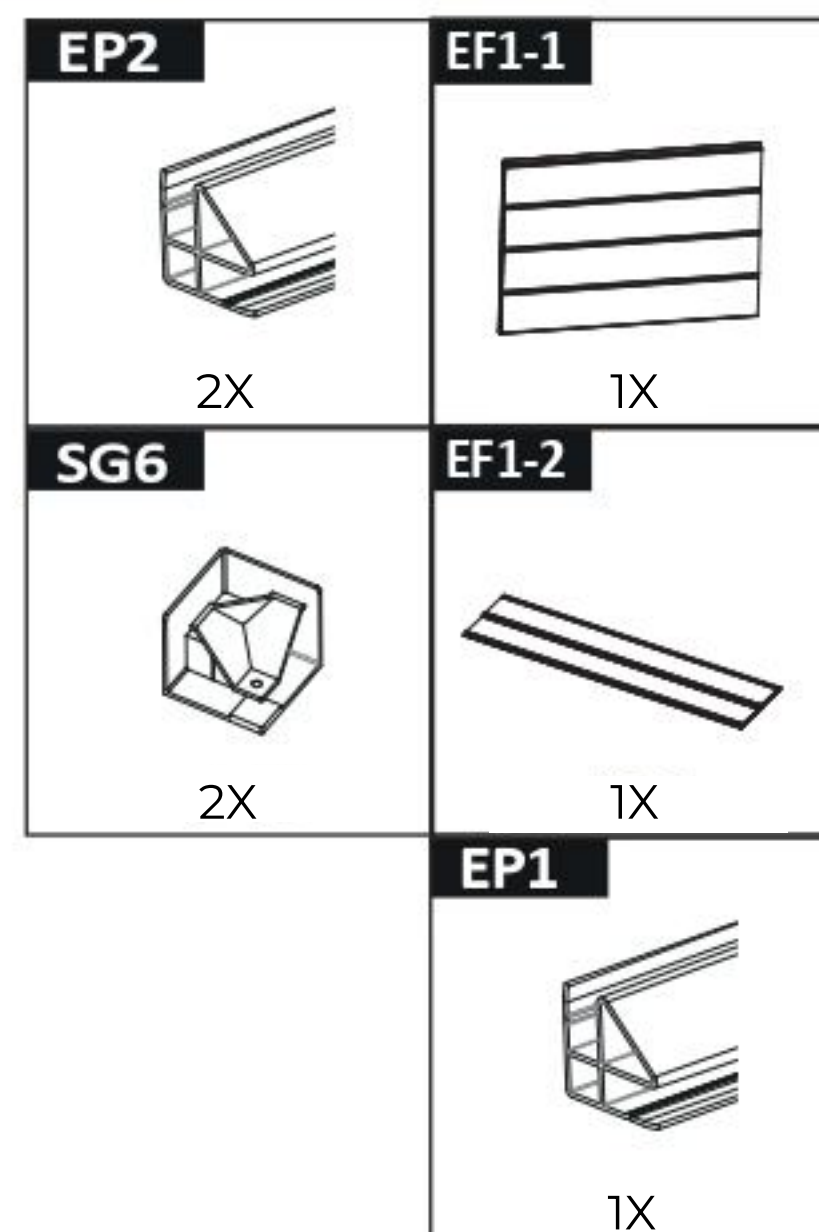
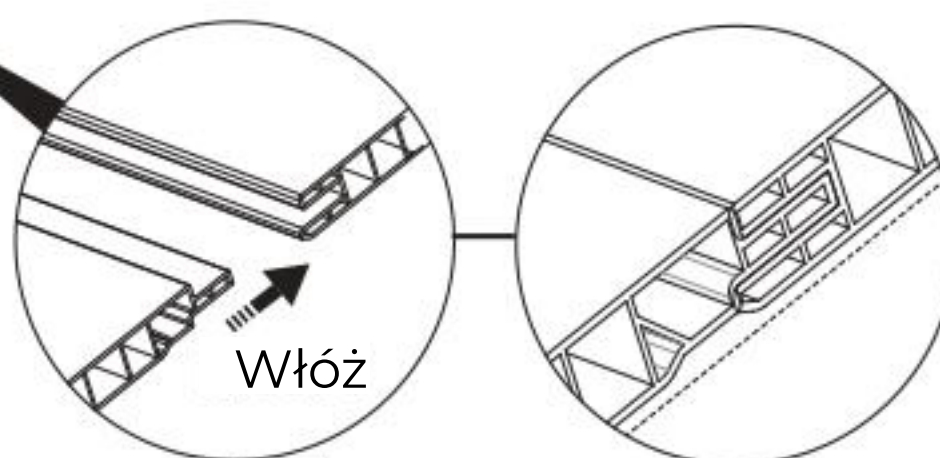
W pełni dopasuj panel do profilu

Krok 1

1-1

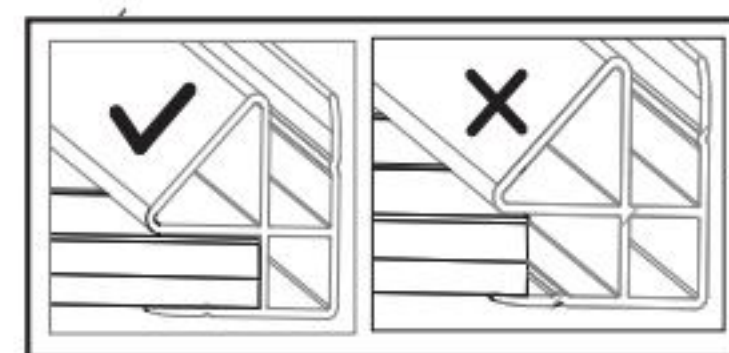
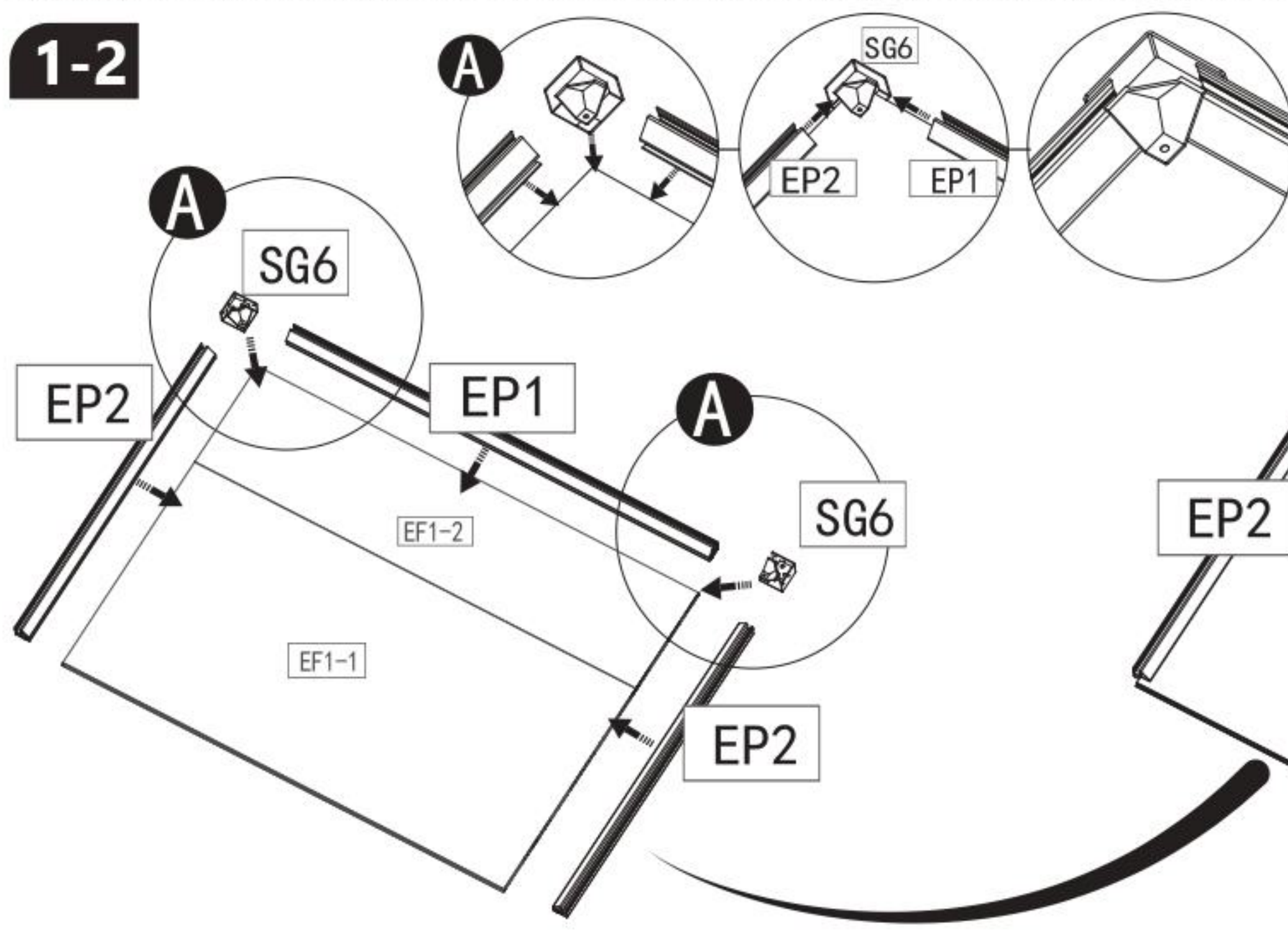


Strona z fakturą to spód

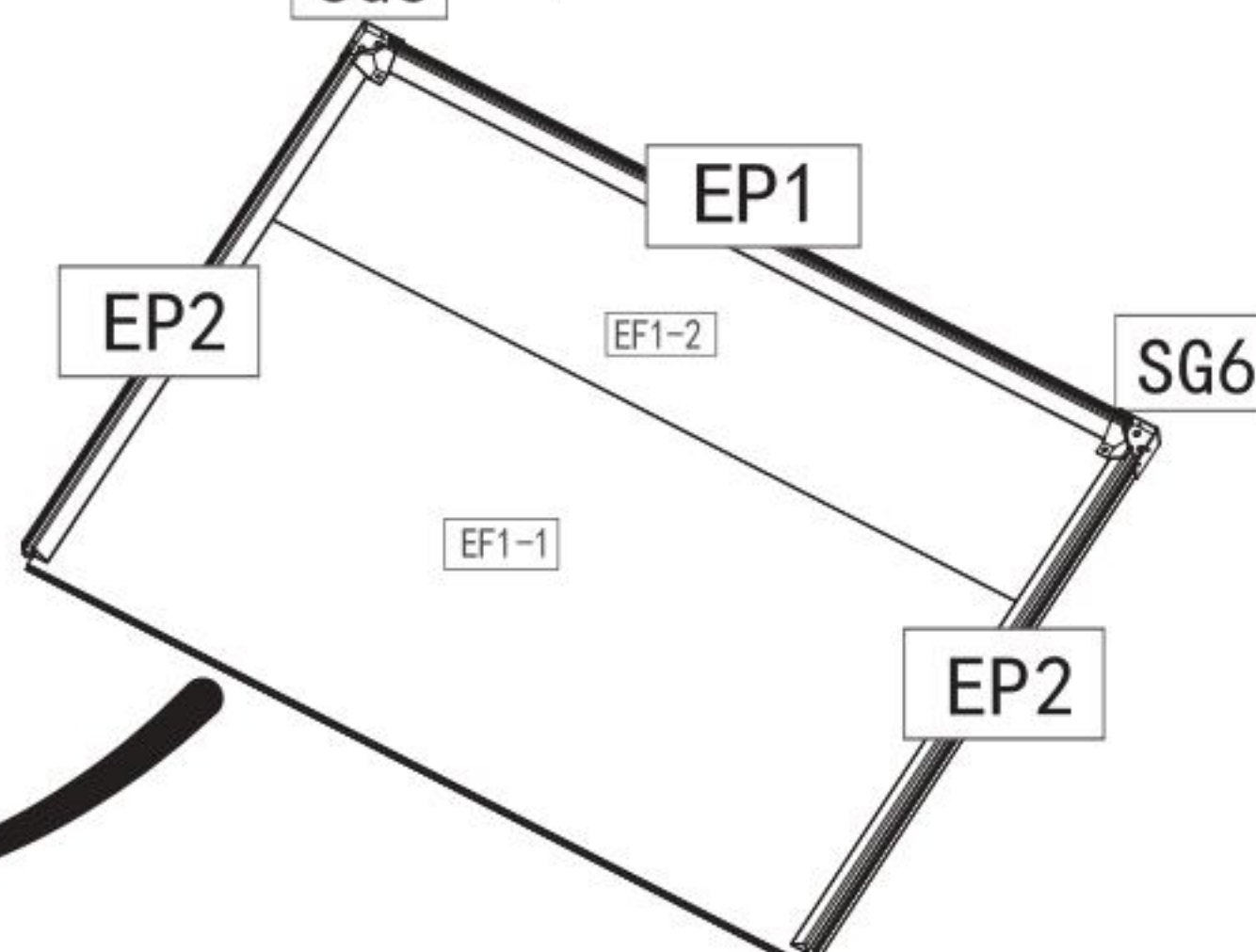


Panele podłogowe muszą być proste

1-2

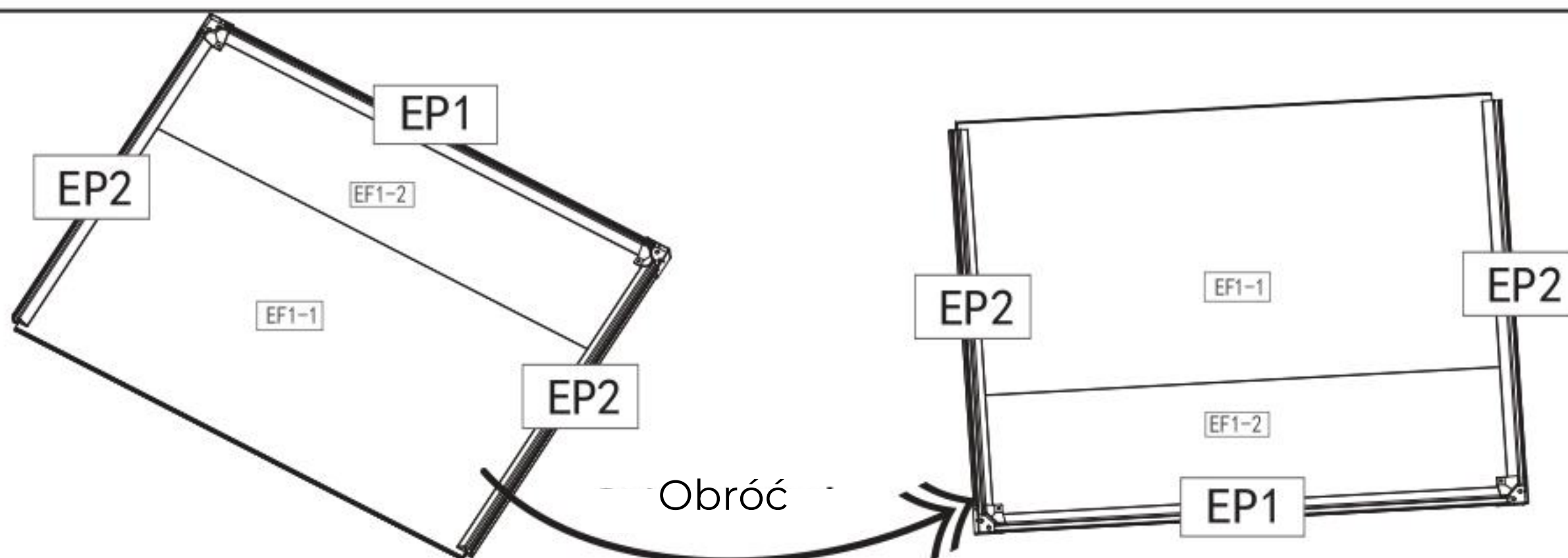


W pełni dopasuj panel do profilu

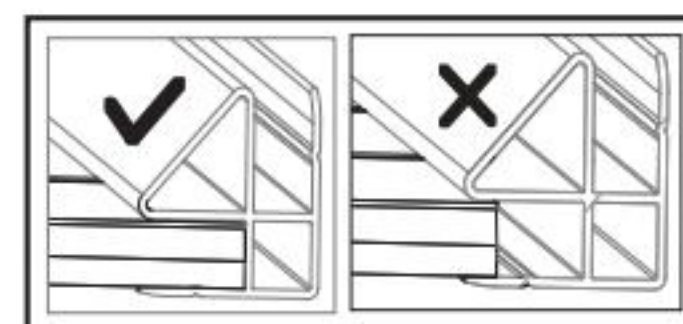
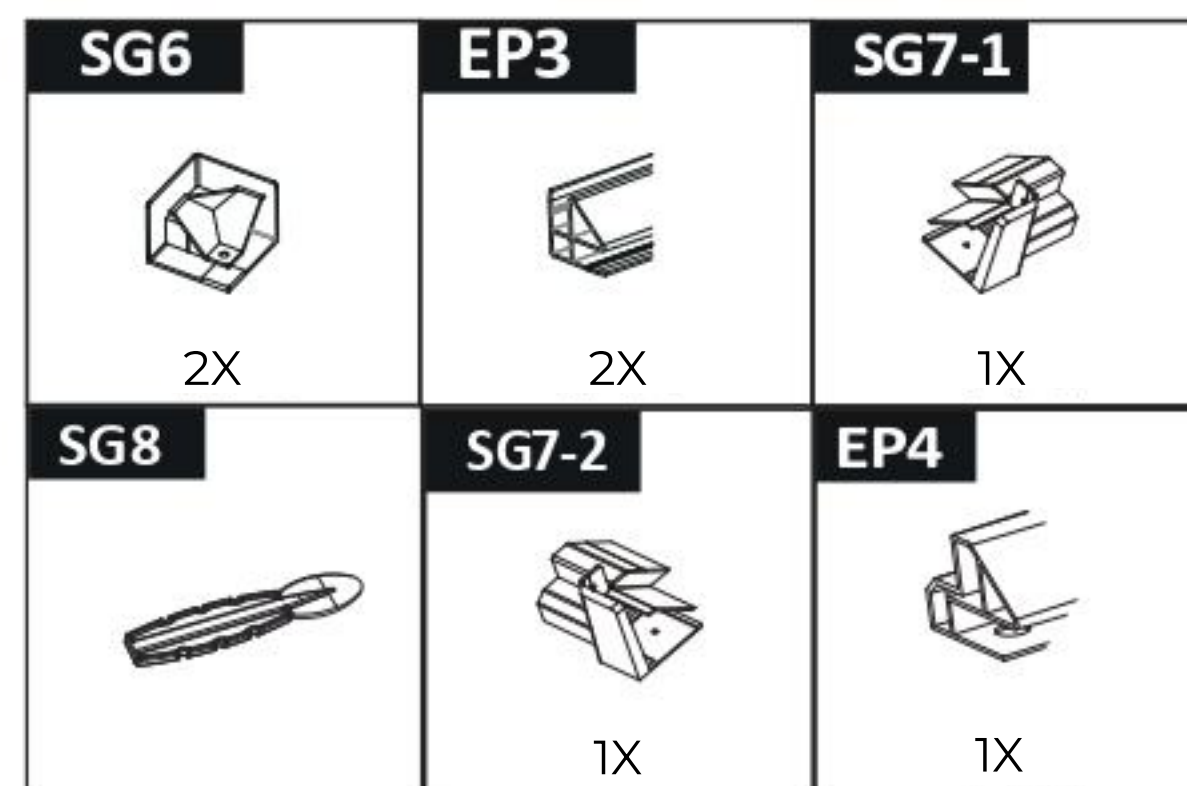
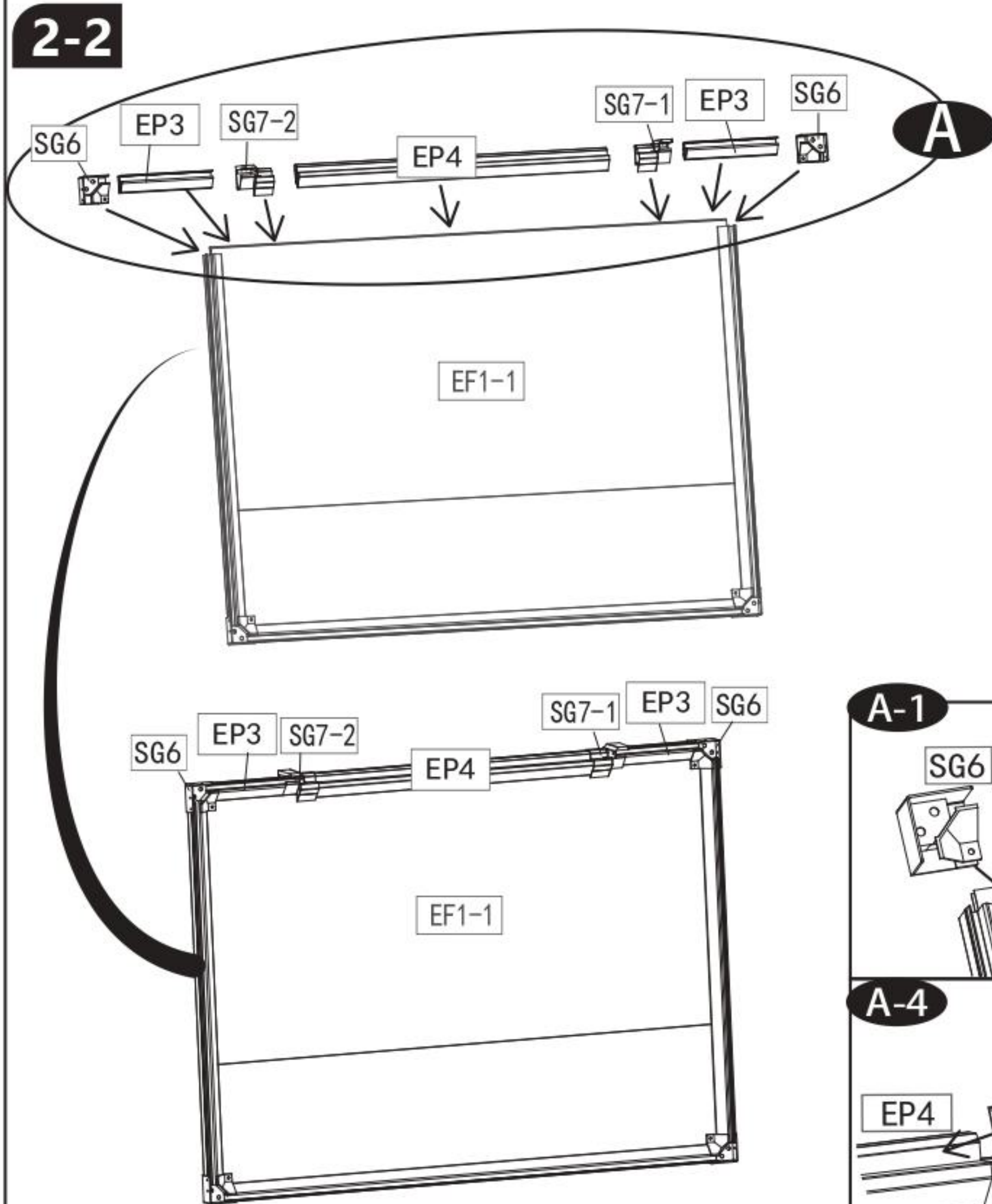


Krok 2

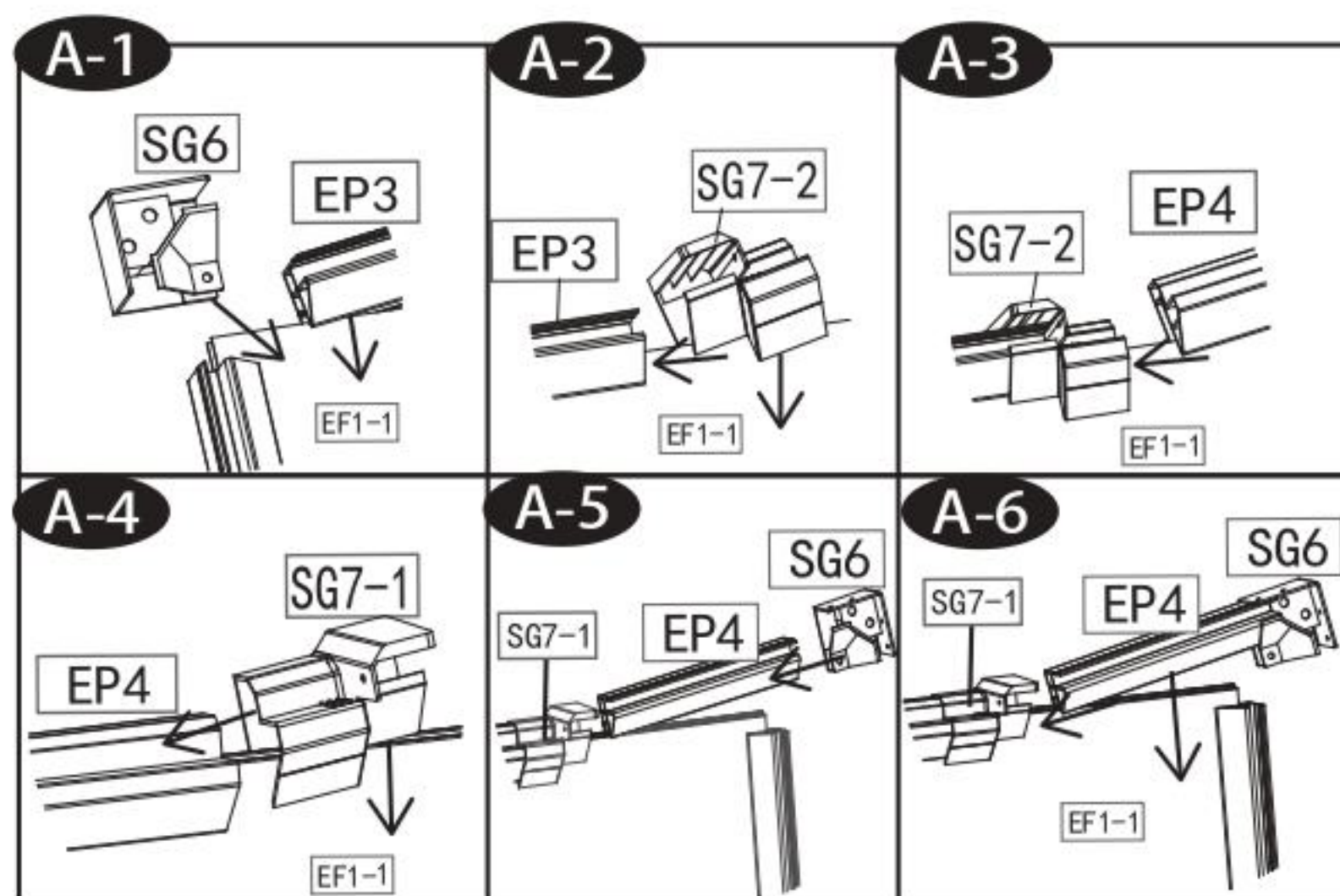
2-1



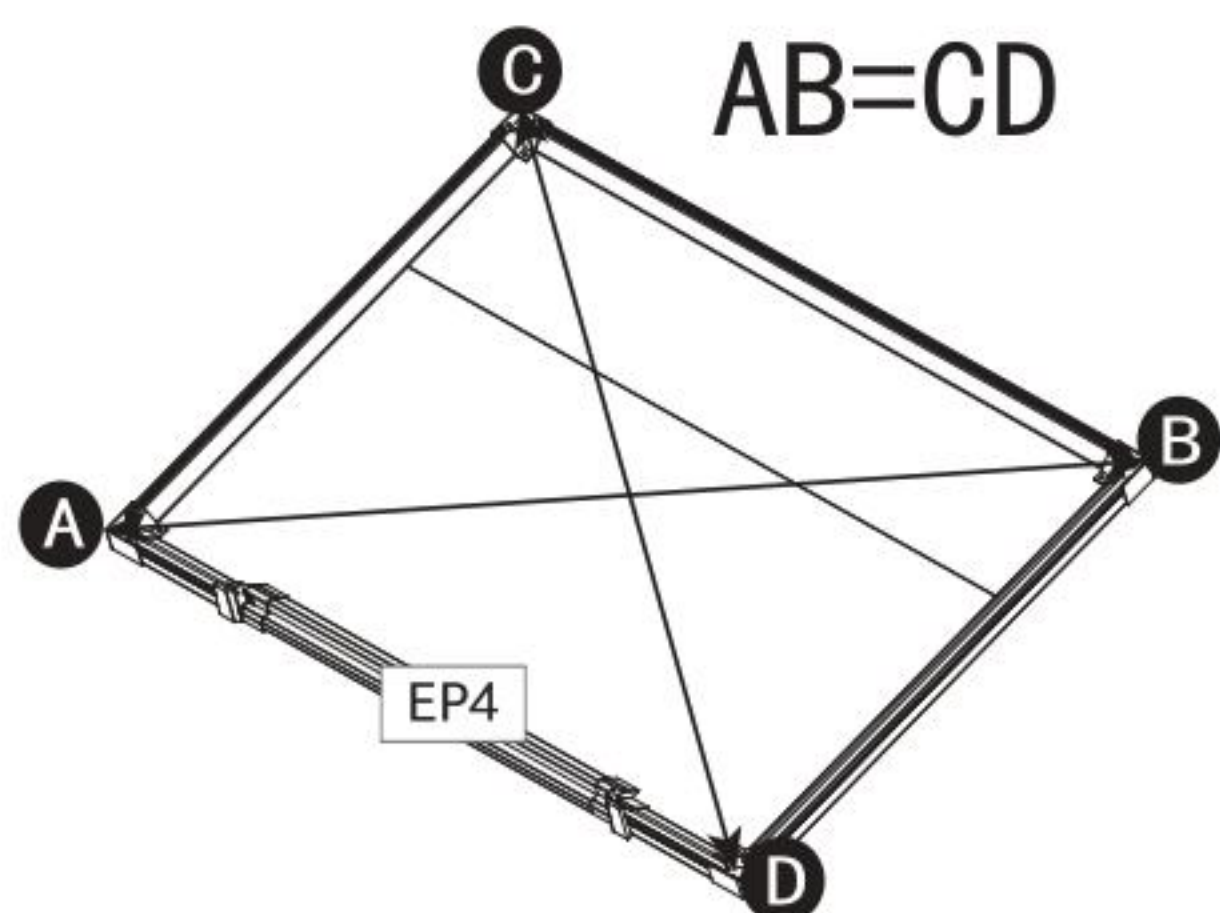
2-2



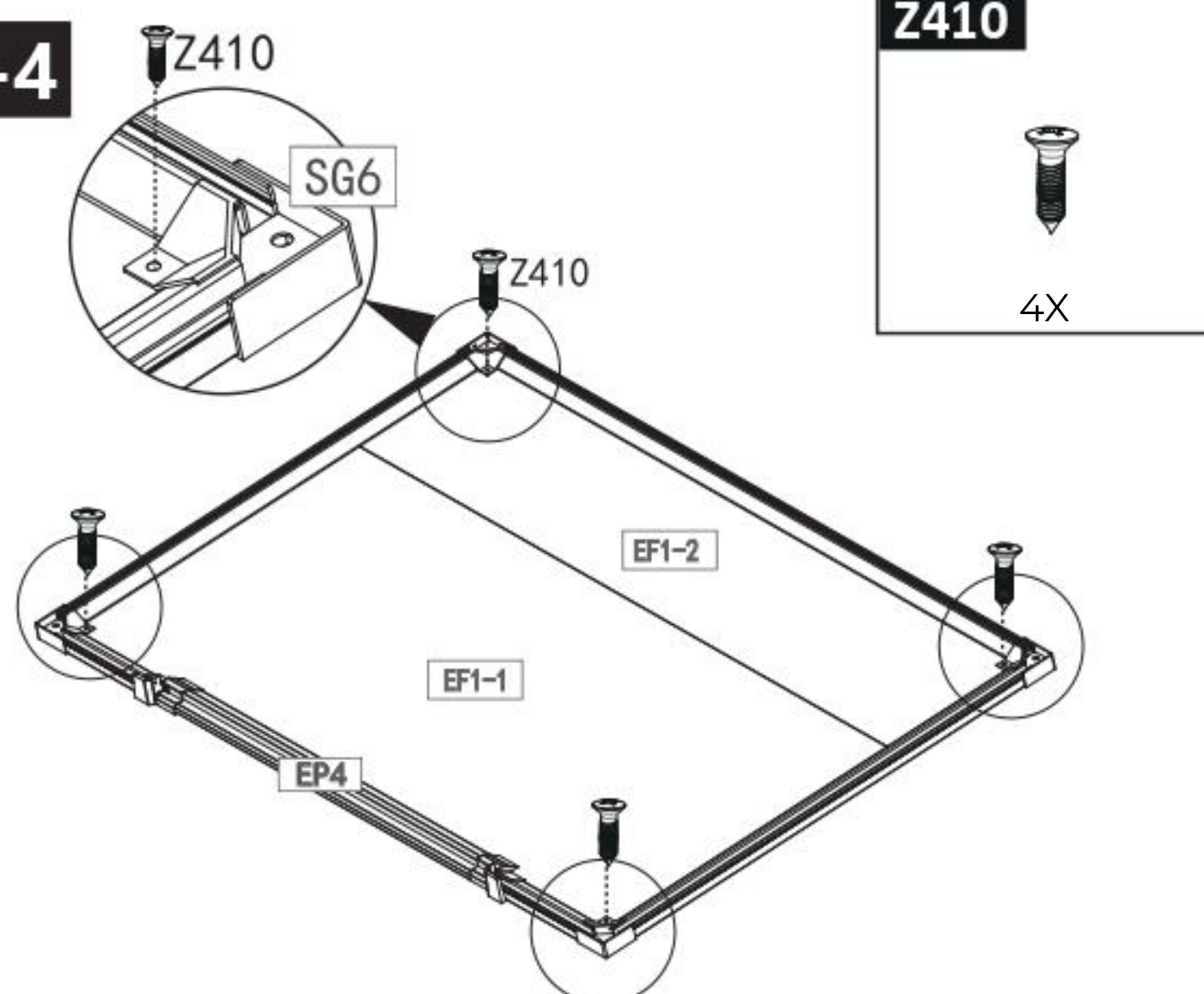
W pełni dopasuj panel do profilu



2-3

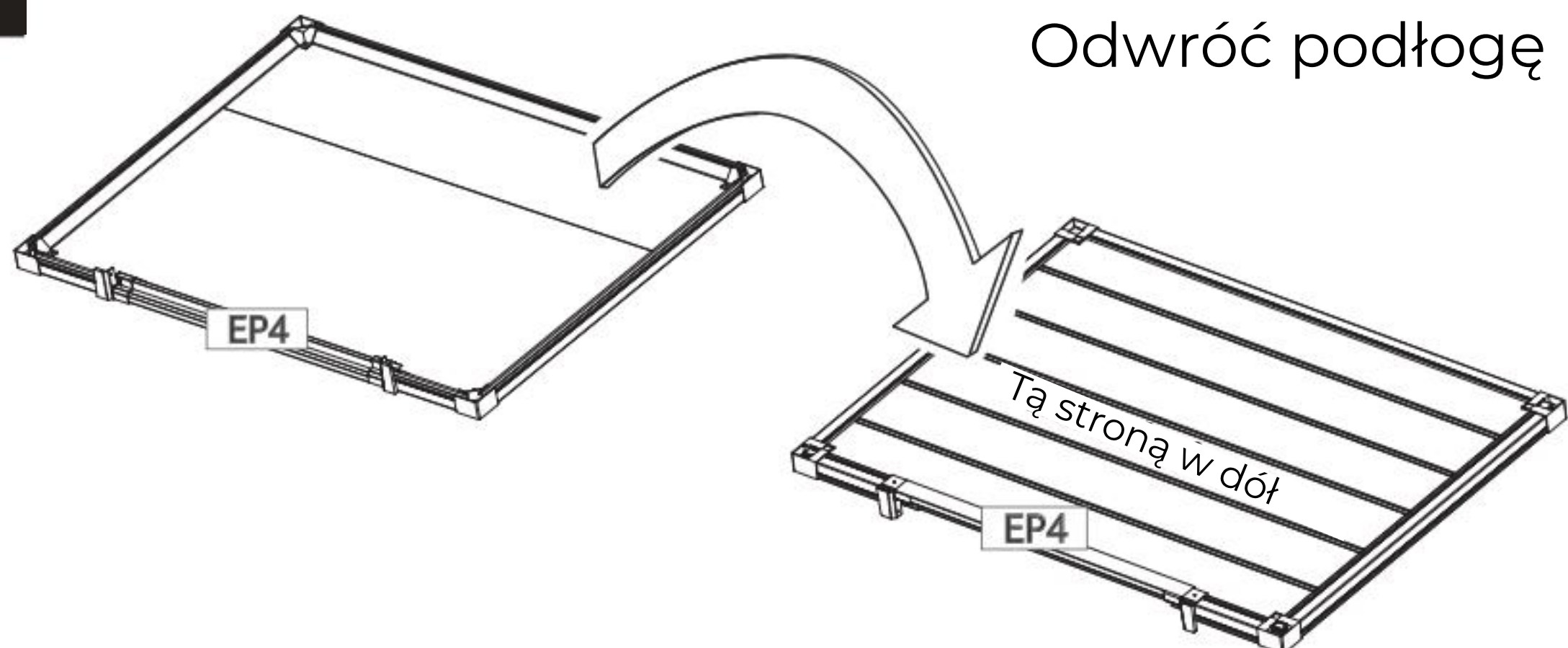


2-4



Krok 3

3-1



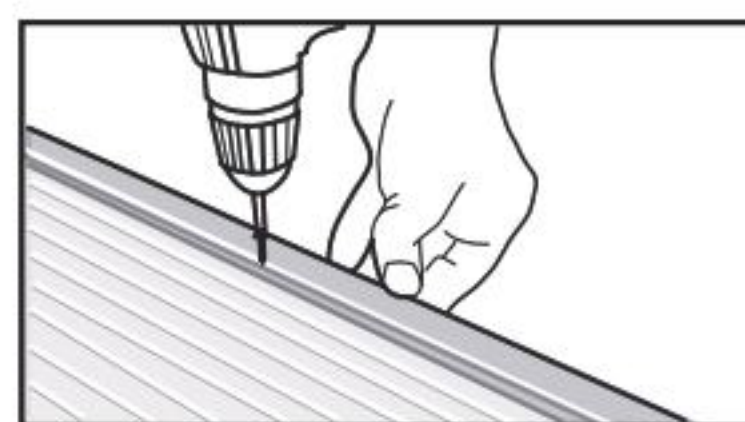
Z420



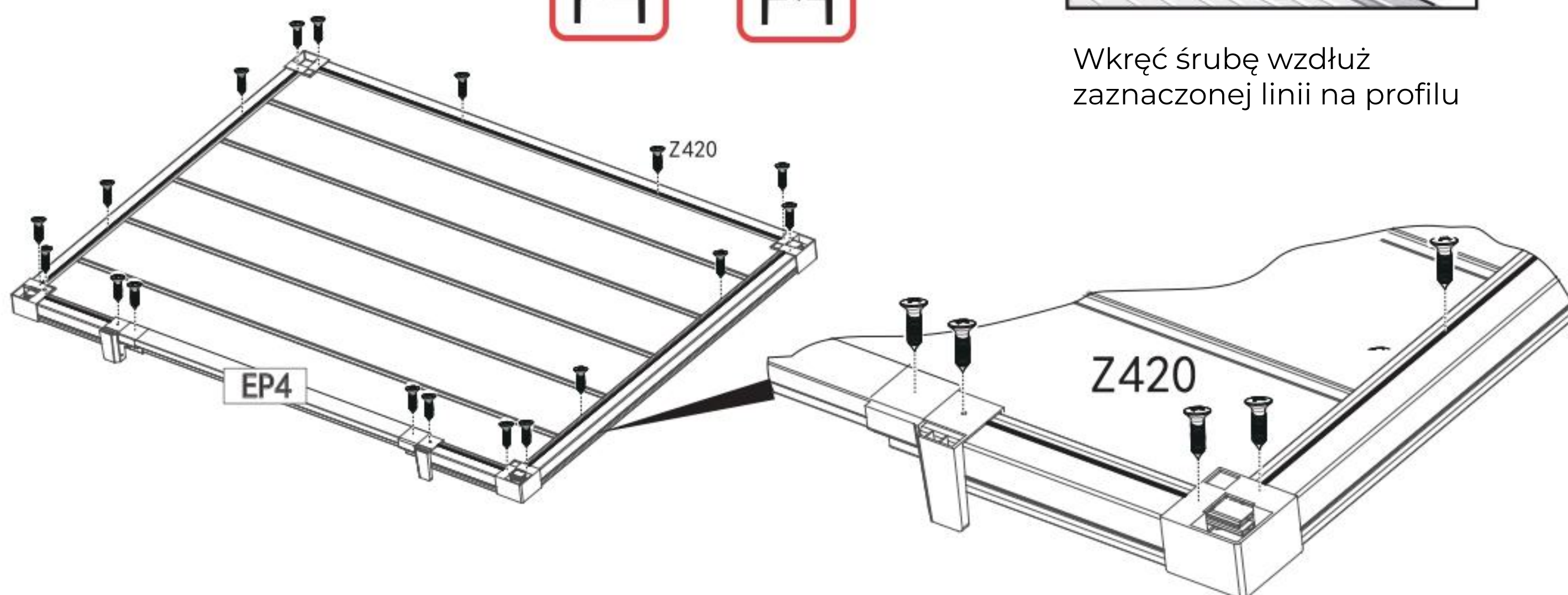
18X

3-2

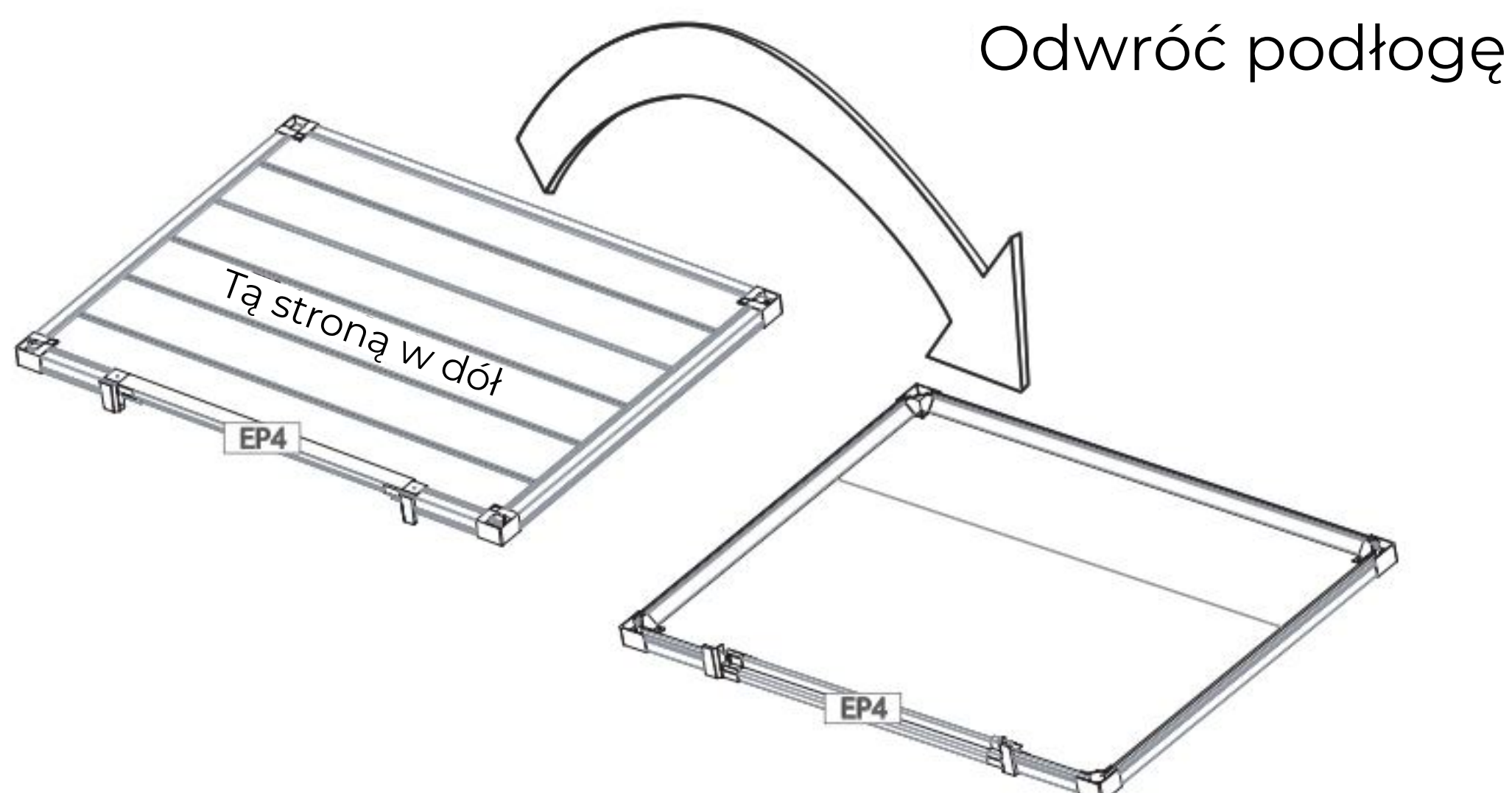
Uwaga:
Przed wkręceniem śruby należy
nawiercić otwór o głębokości 1 mm
za pomocą wiertarki.



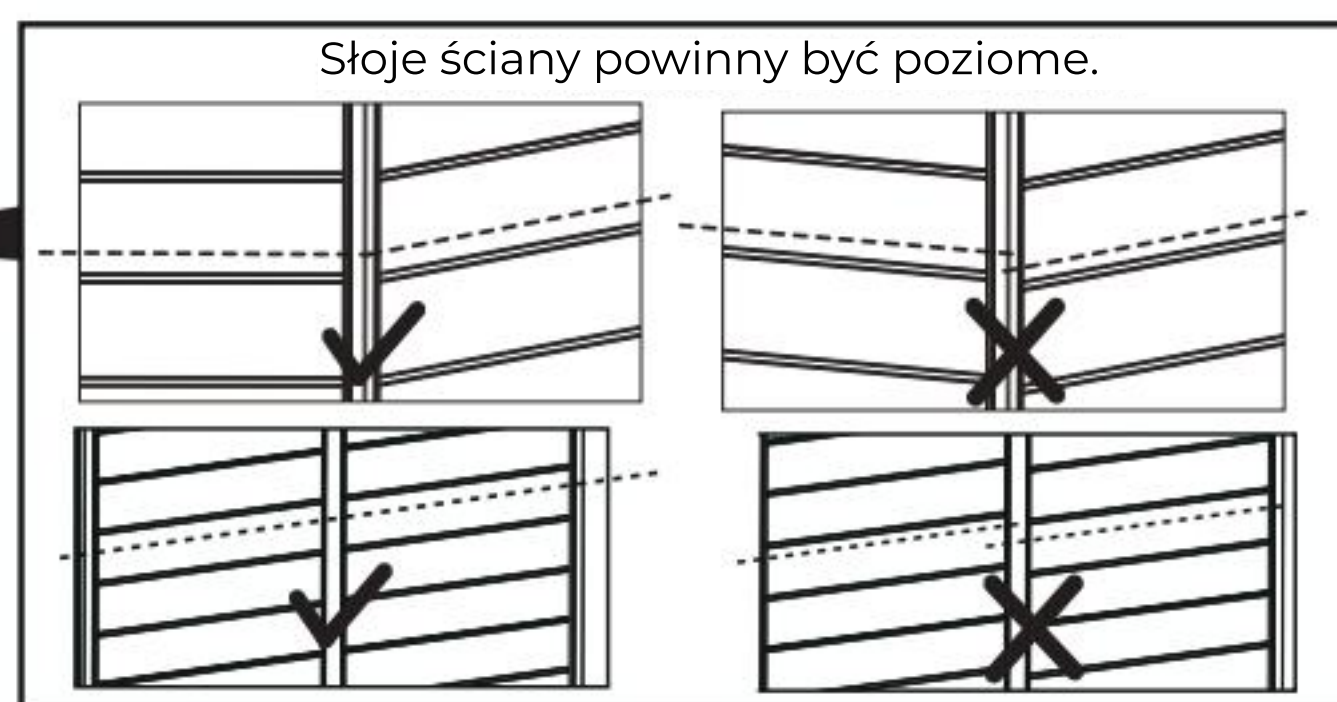
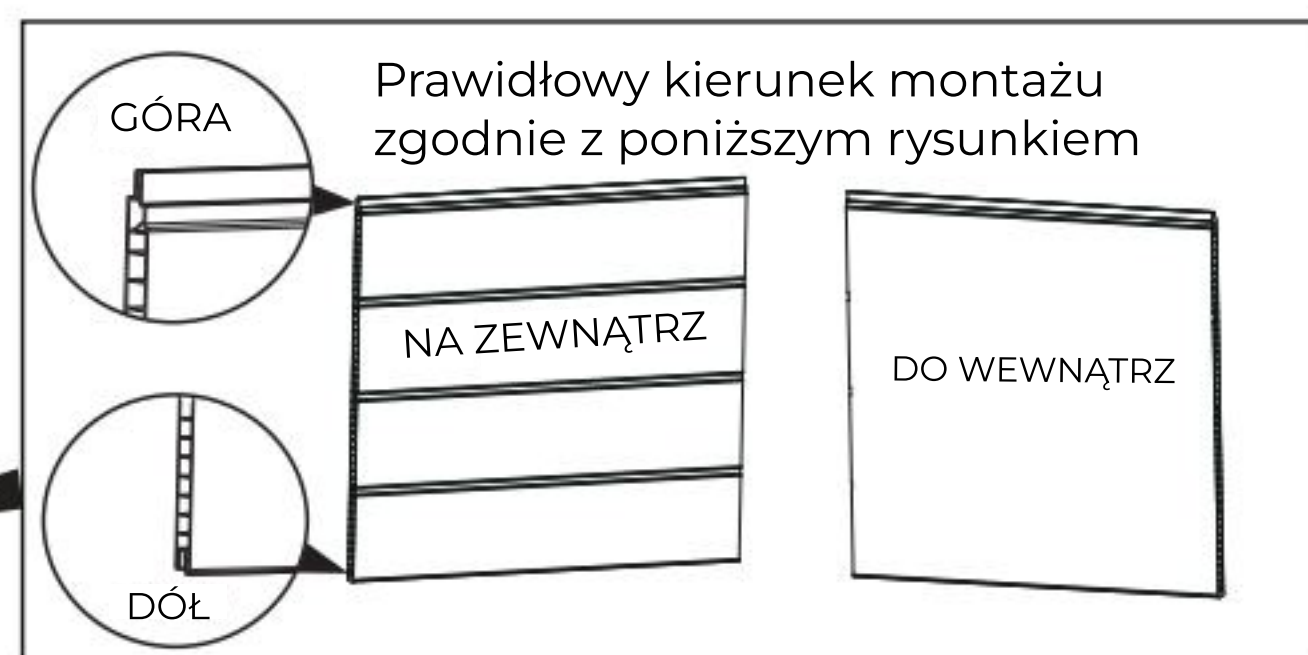
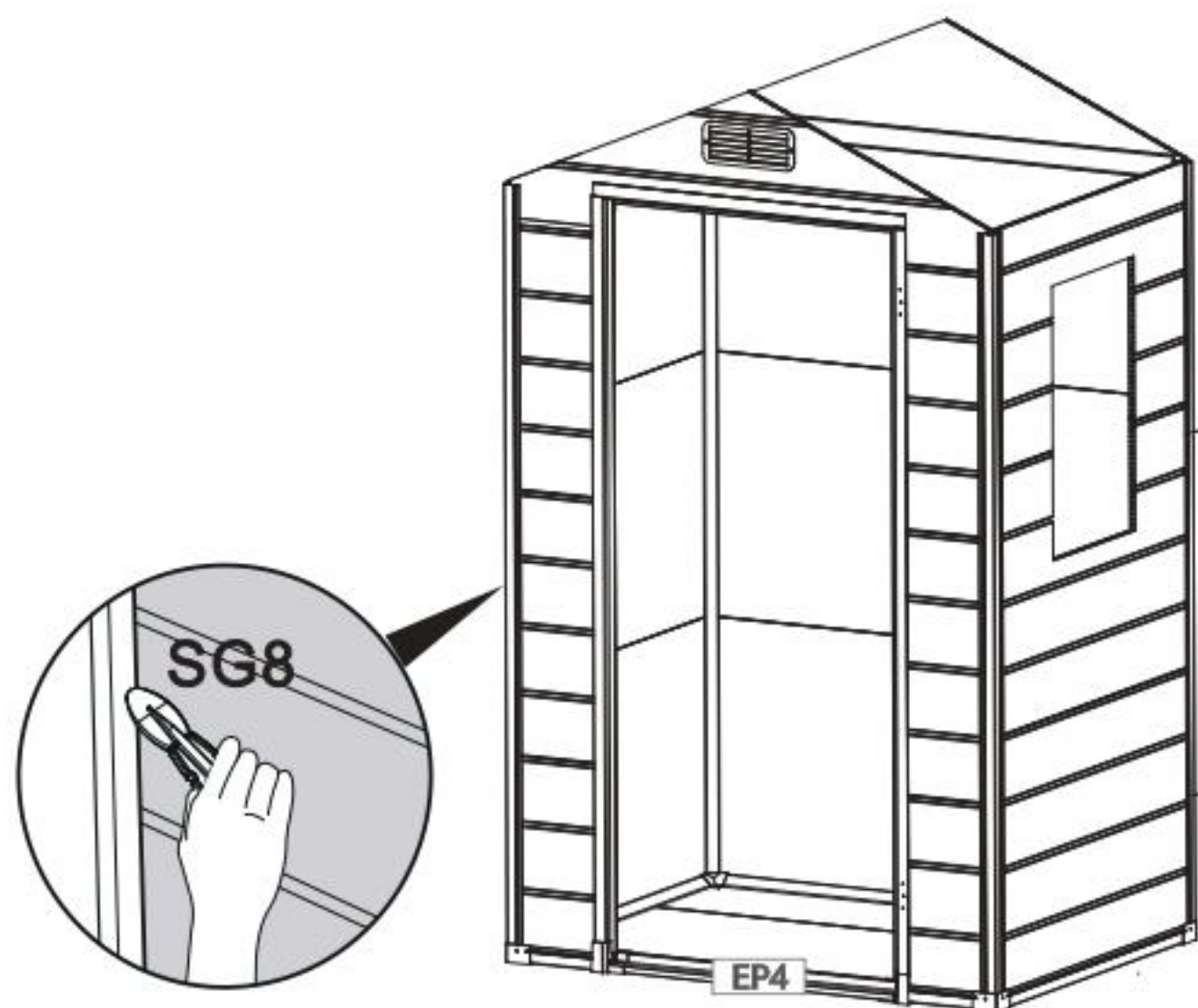
Wkręć śrubę wzdłuż
zaznaczonej linii na profilu



3-3

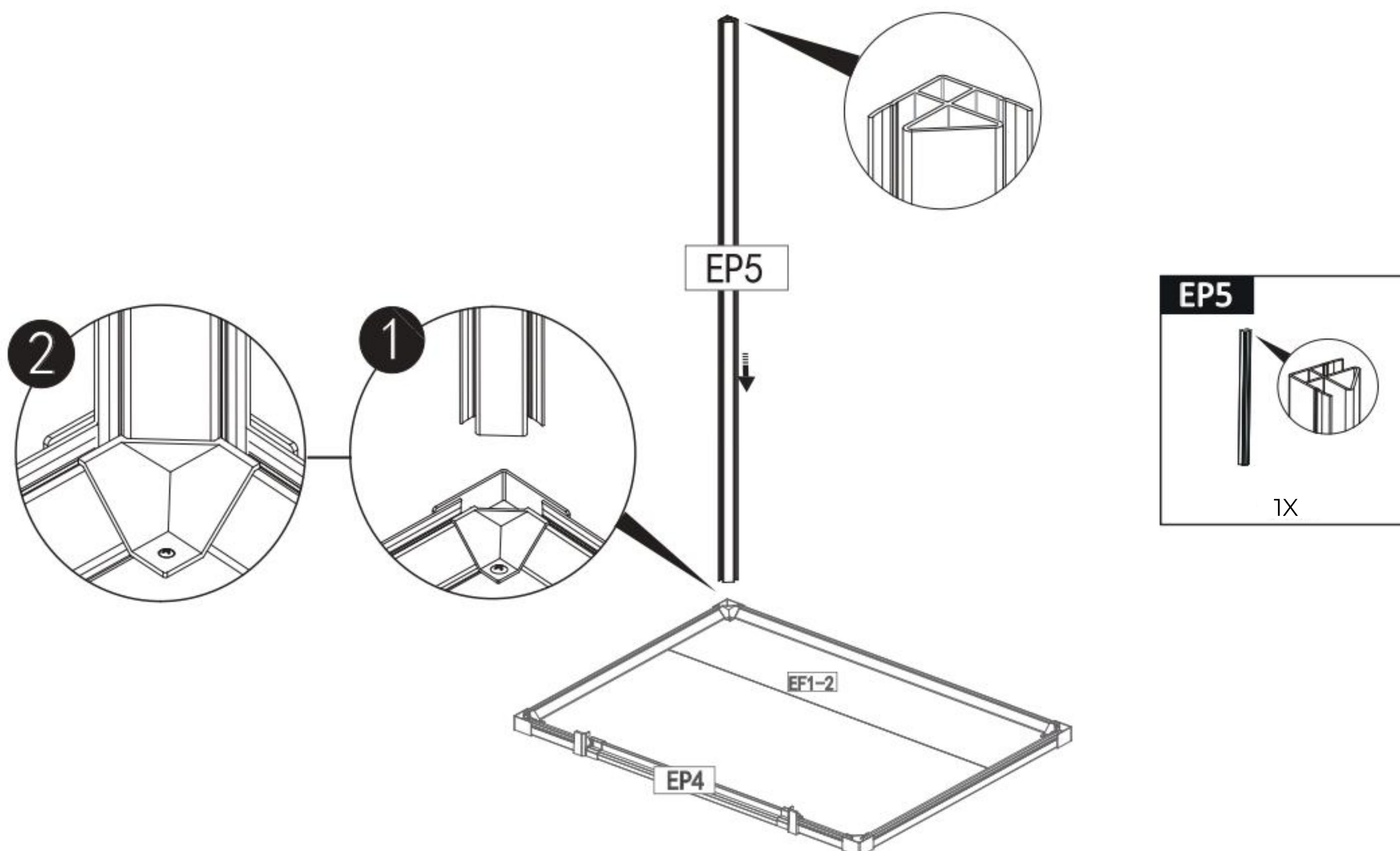


MONTAŻ ŚCIAN

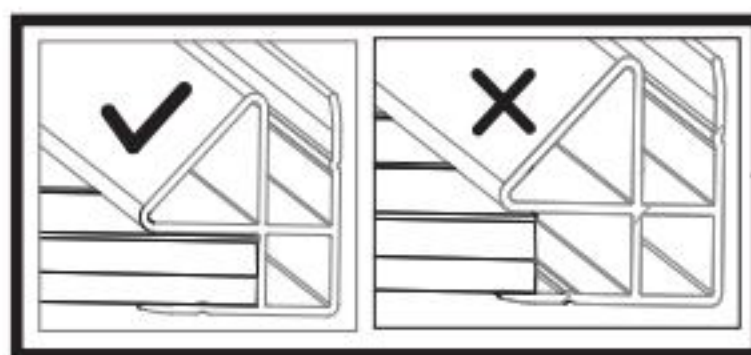


Użyj szpatułki (część „SG8”), aby łatwiej włożyć panel do profilu

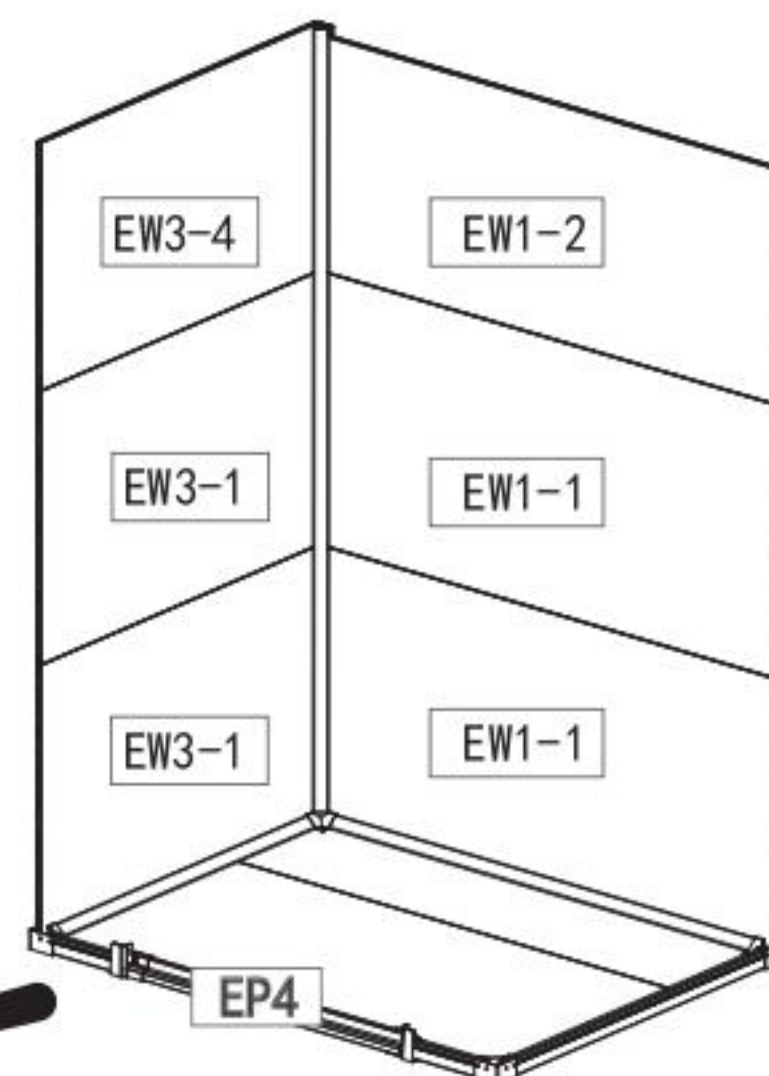
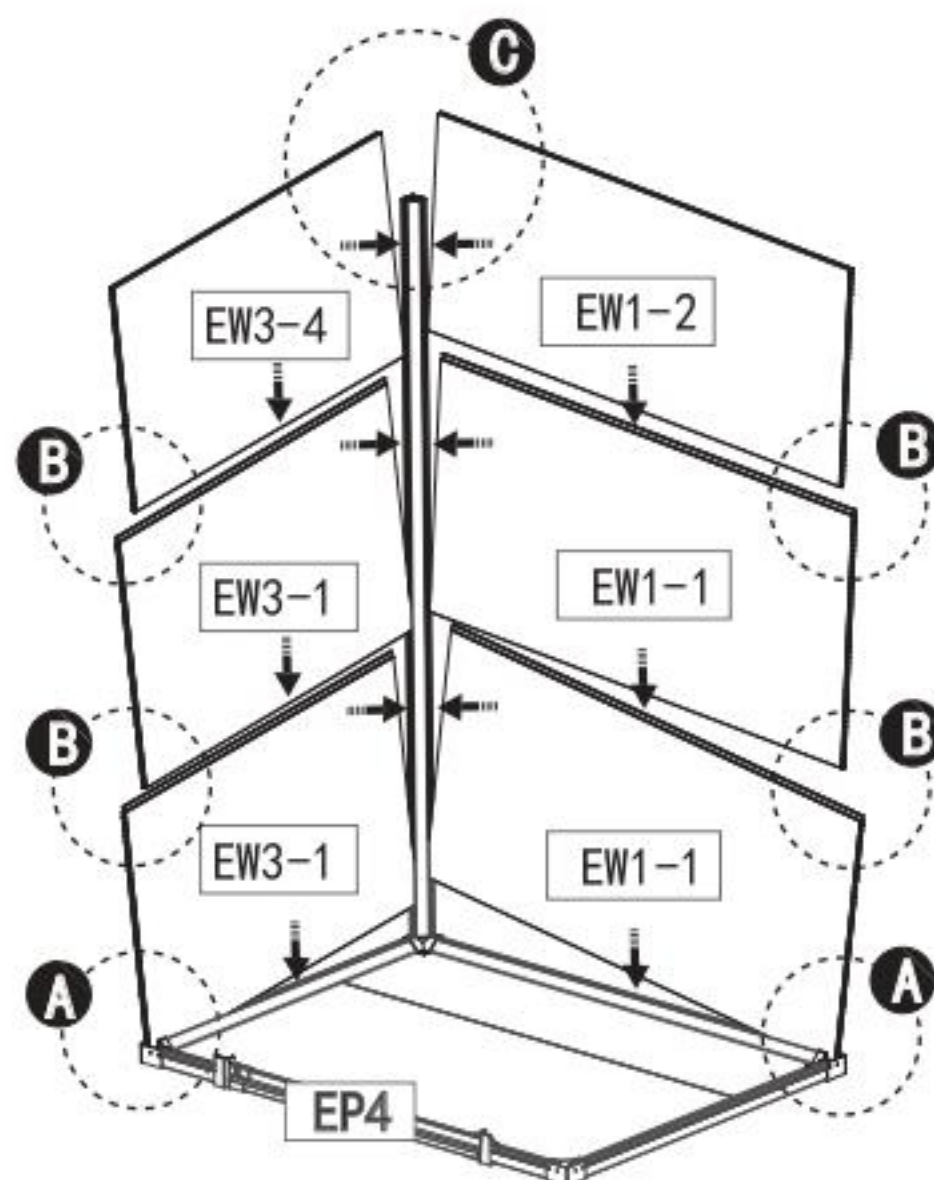
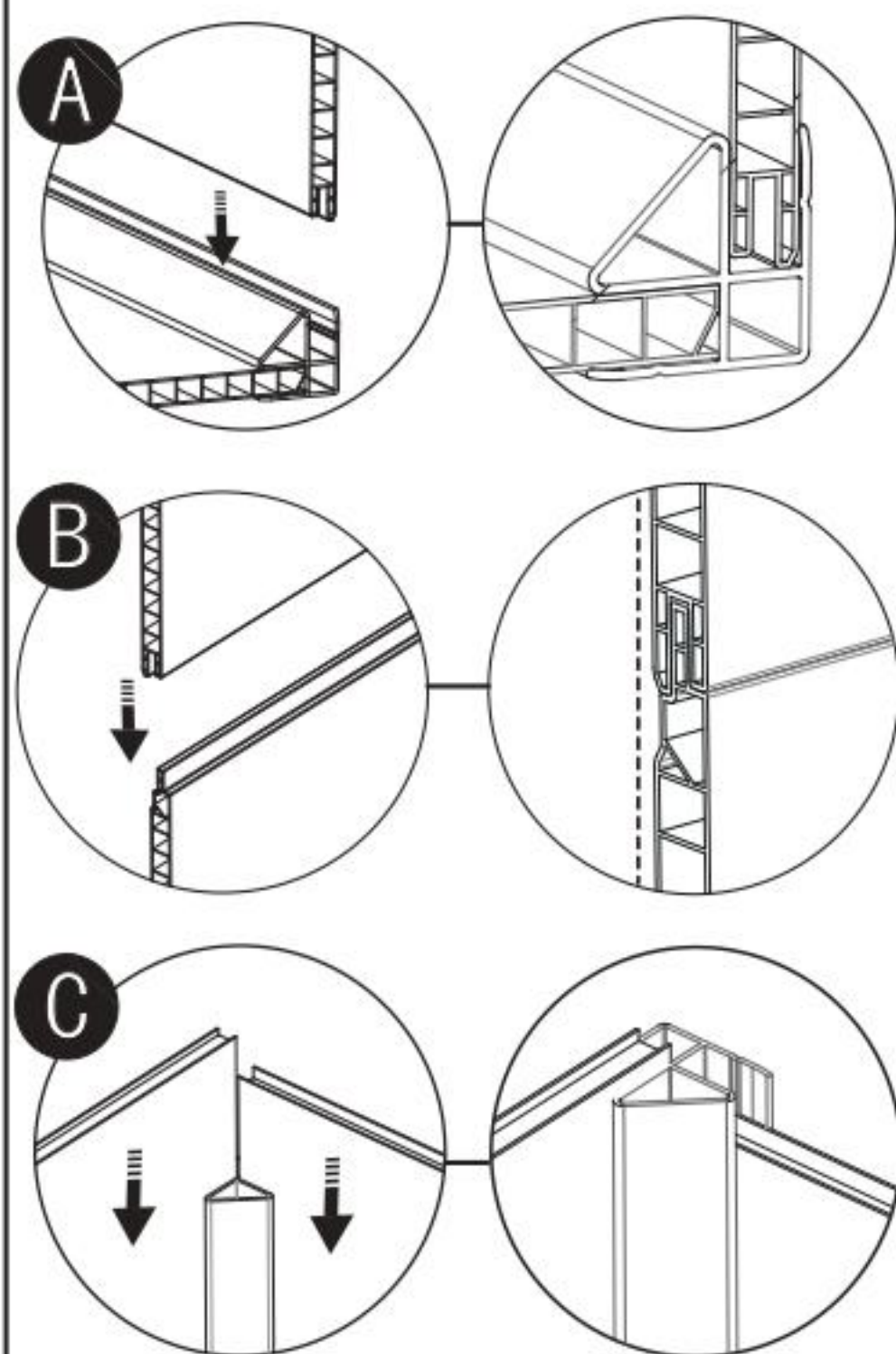
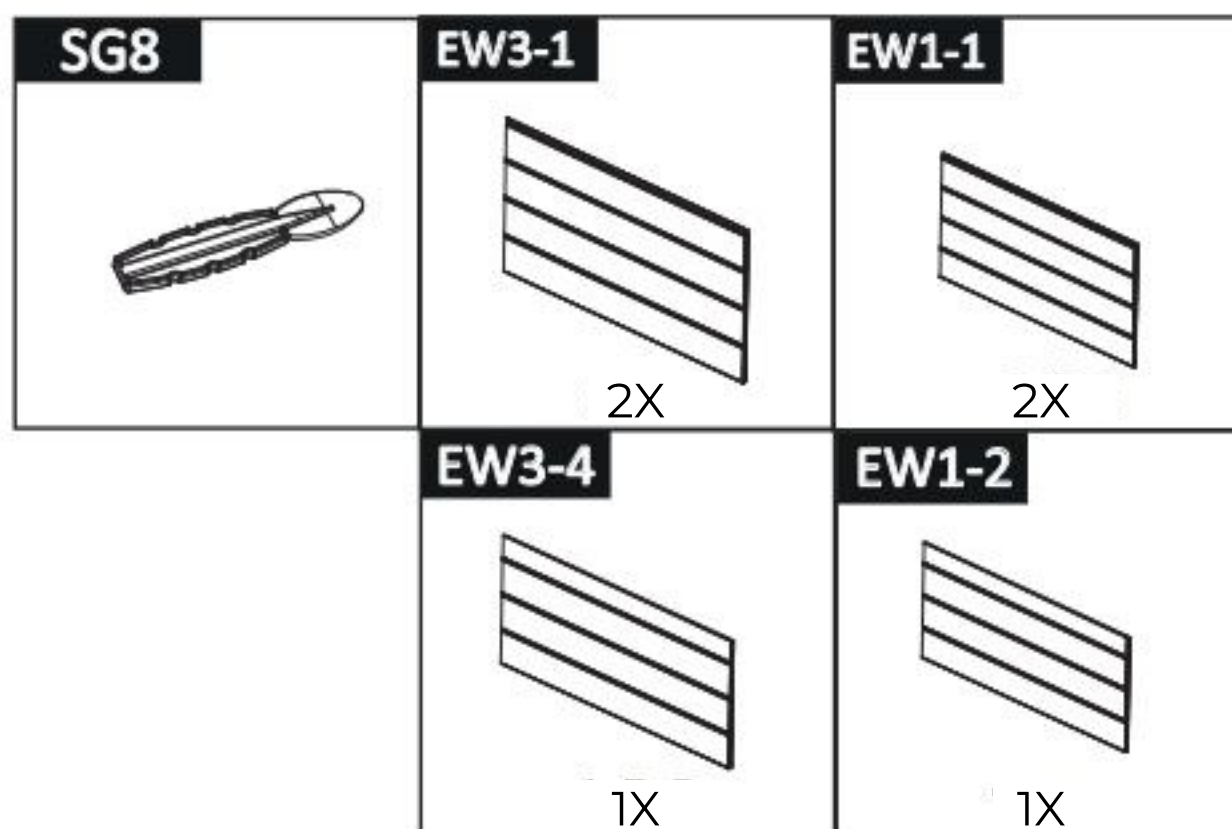
Krok 4



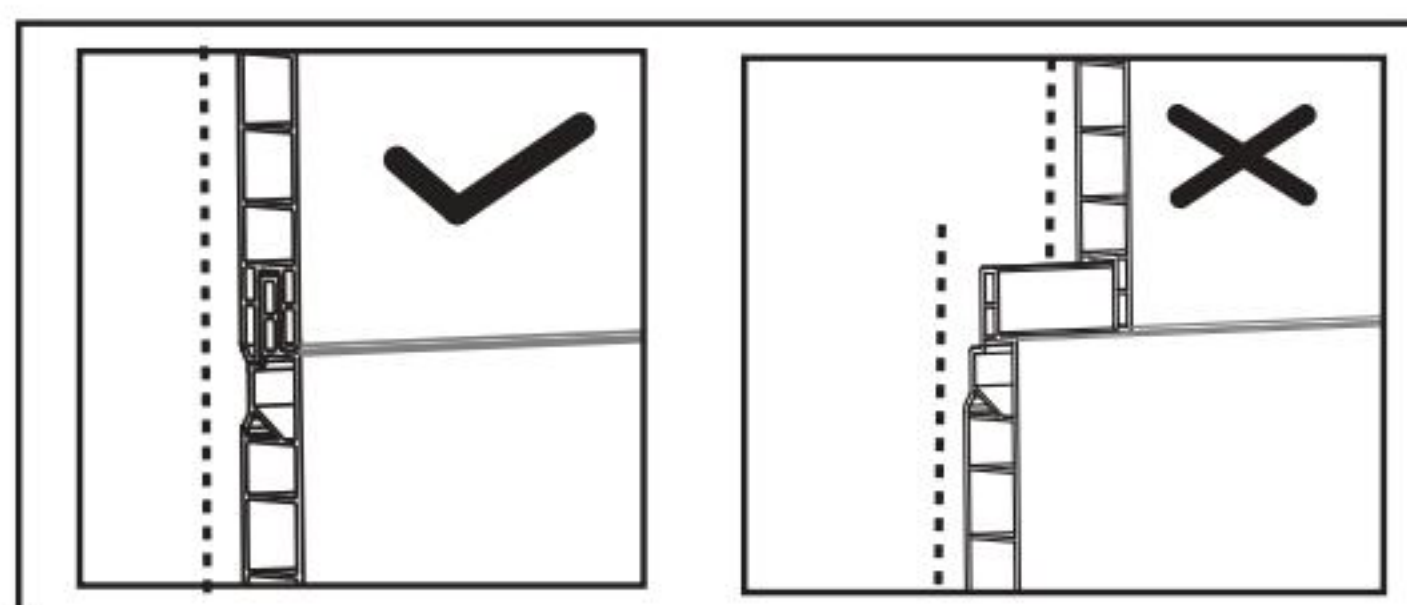
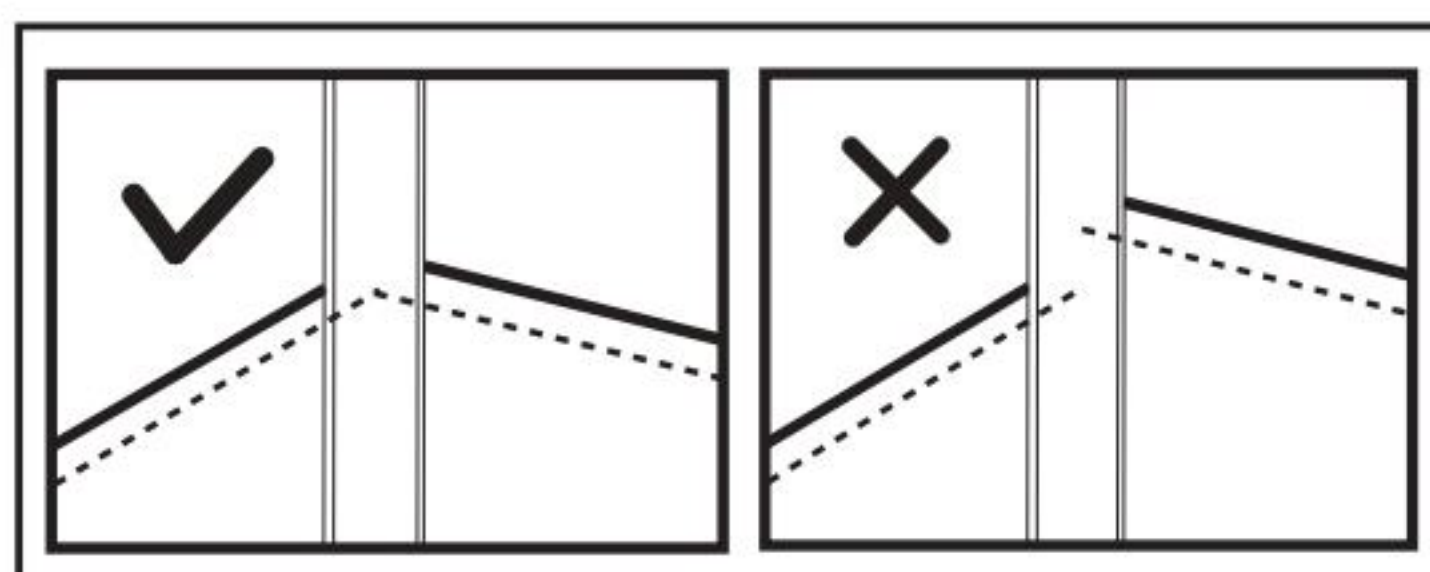
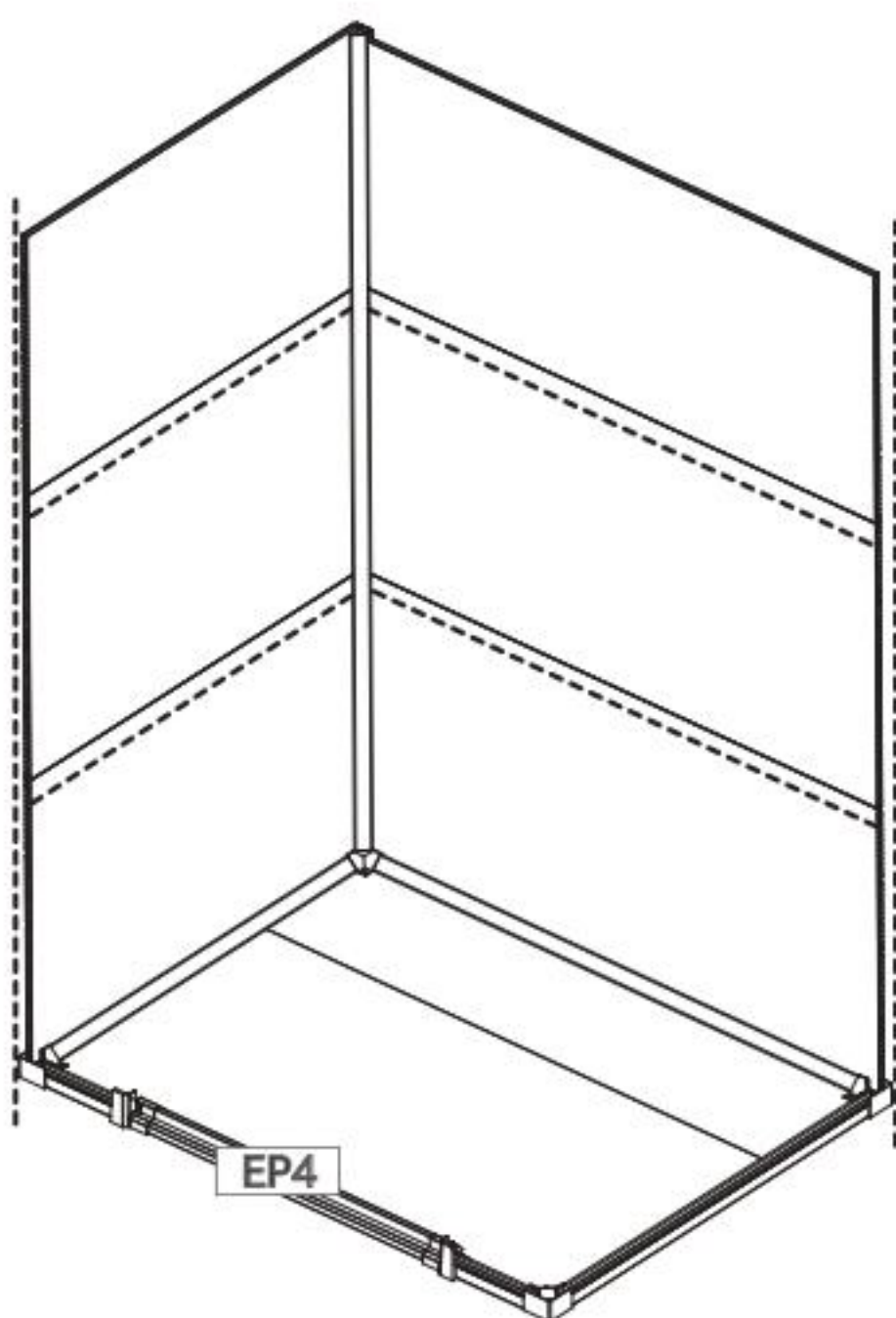
Krok 5



W pełni dopasuj panel do profilu

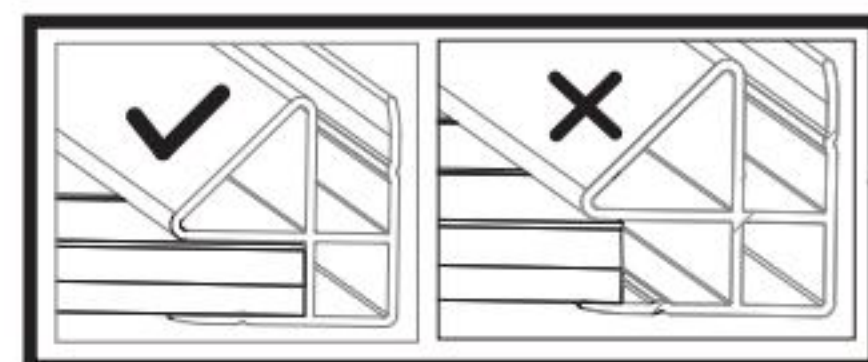


Krok 6

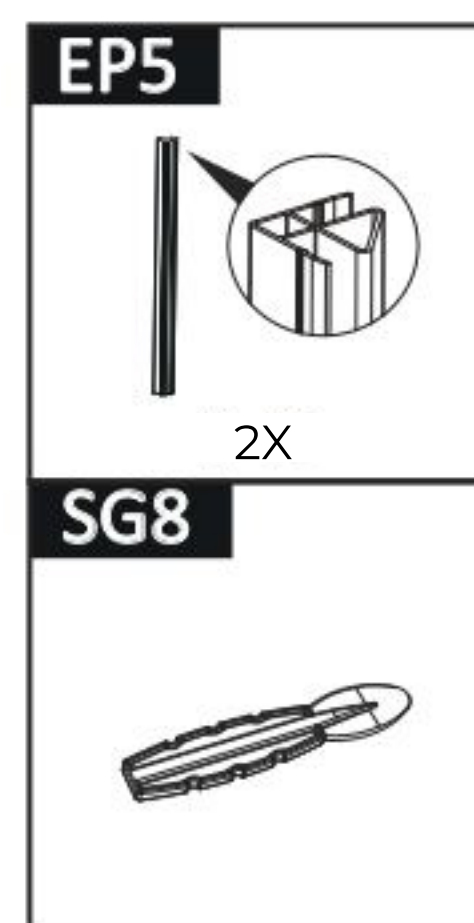
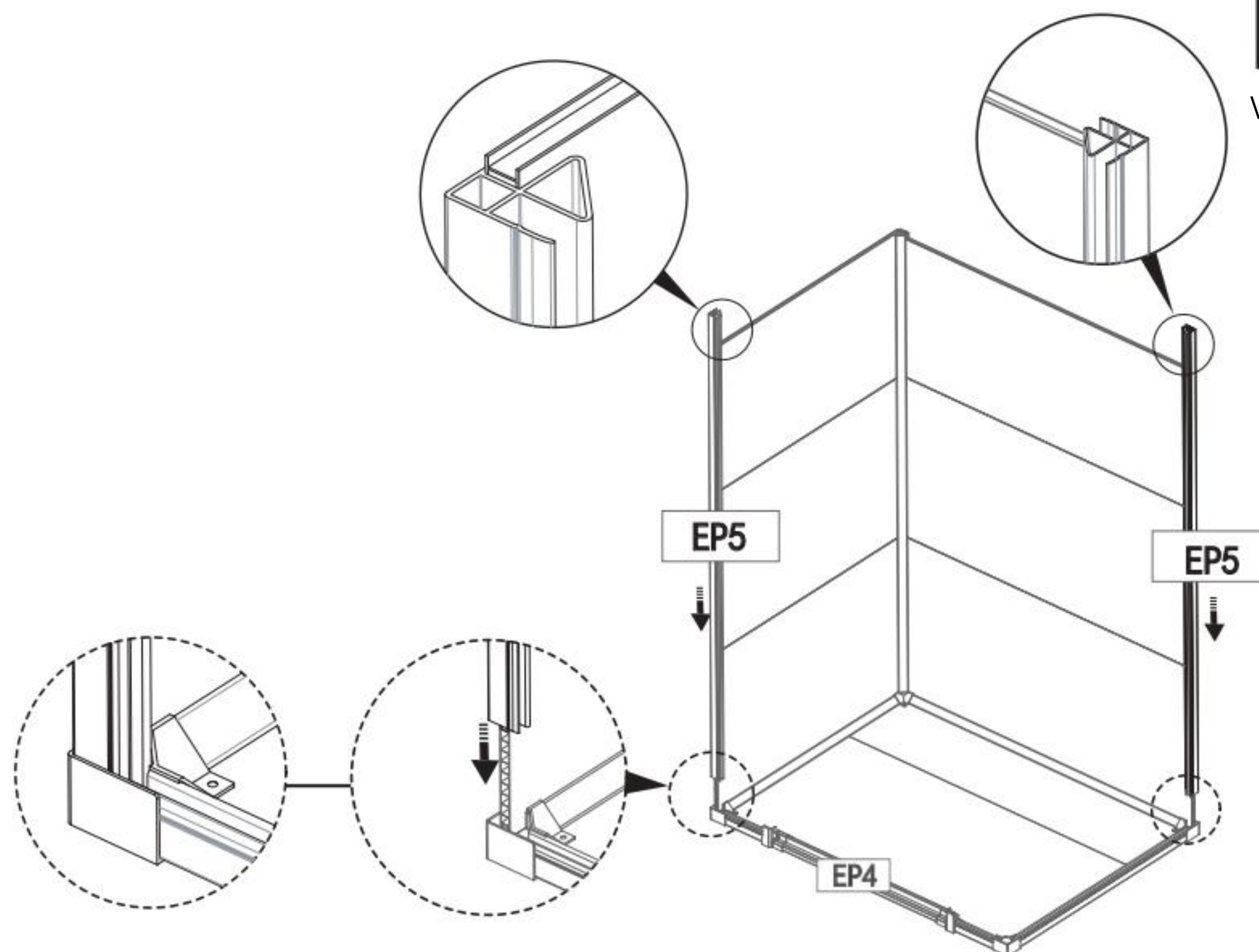


Dopasuj panel całkowicie do profilu.
Oba panele muszą być w jednej linii.

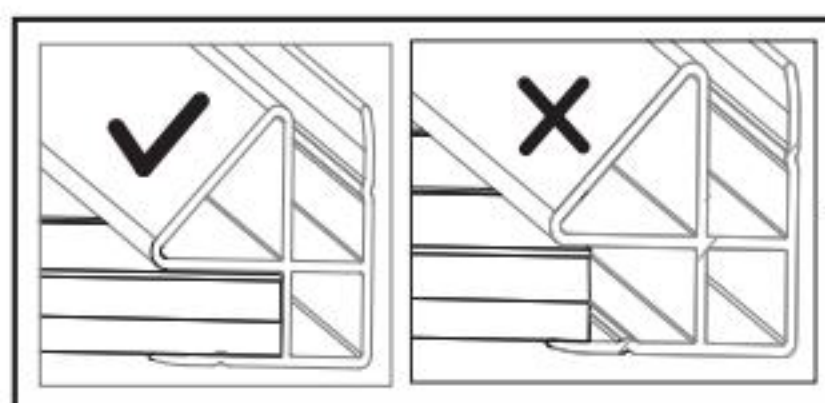
Krok 7



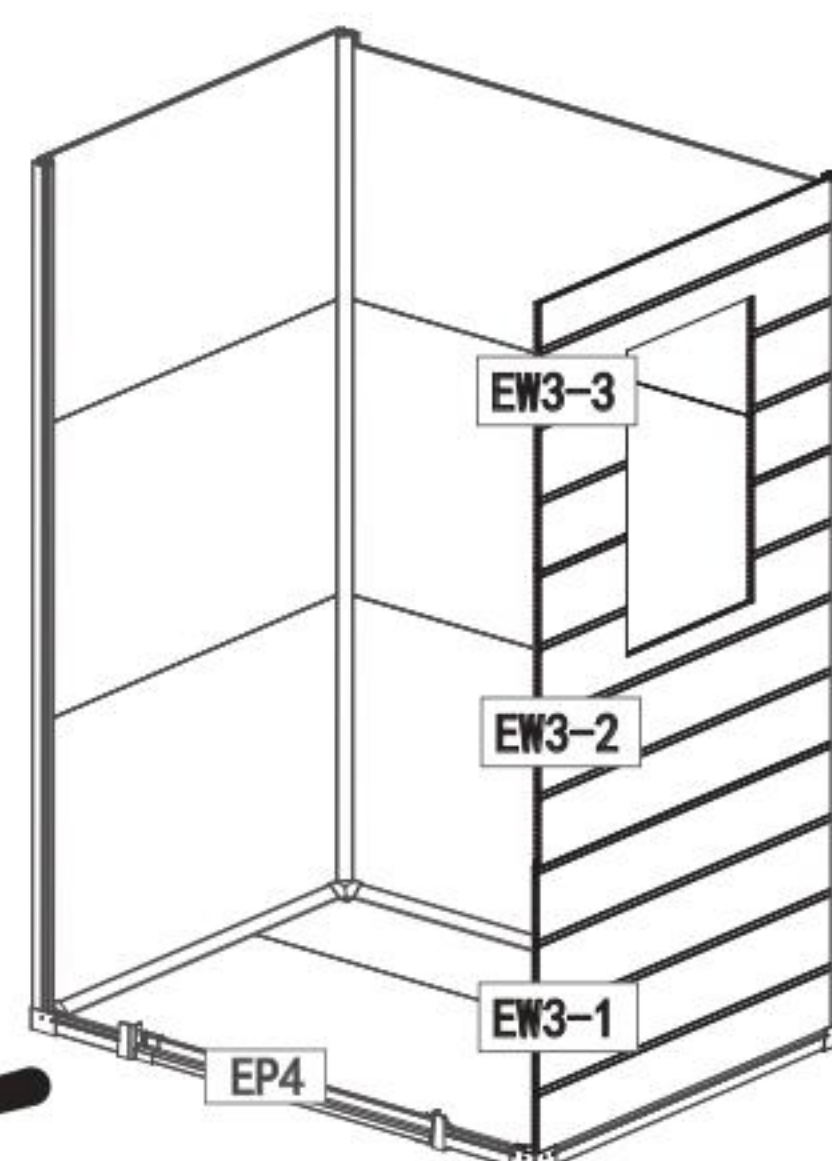
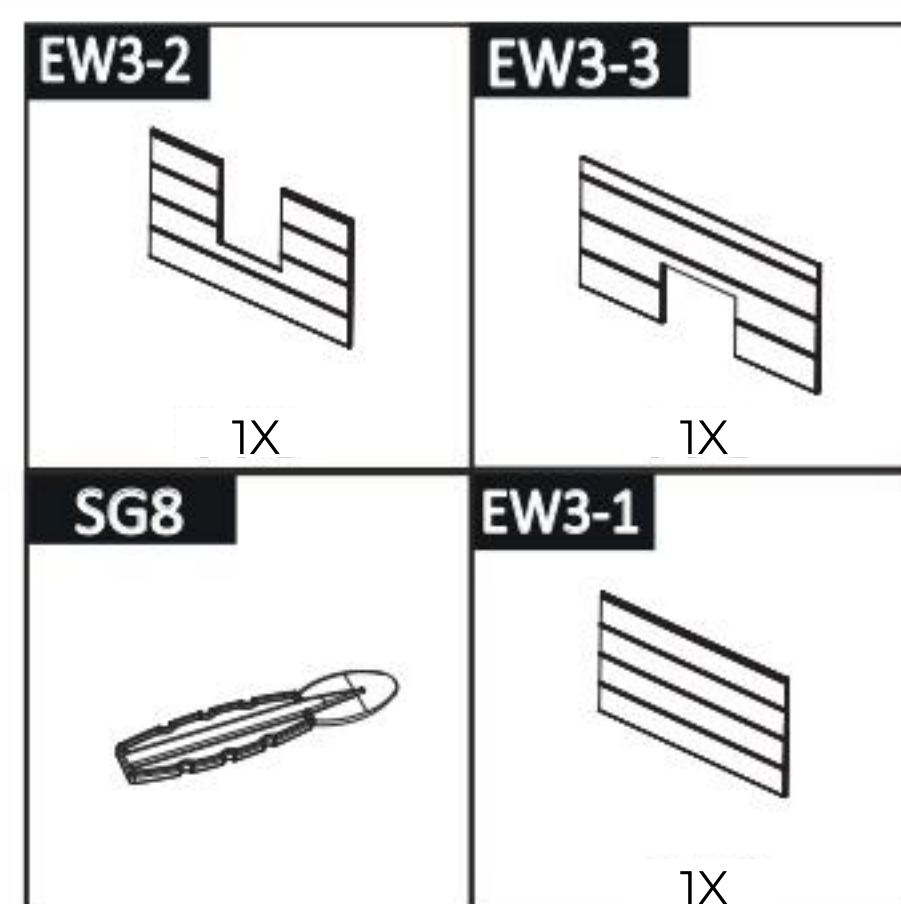
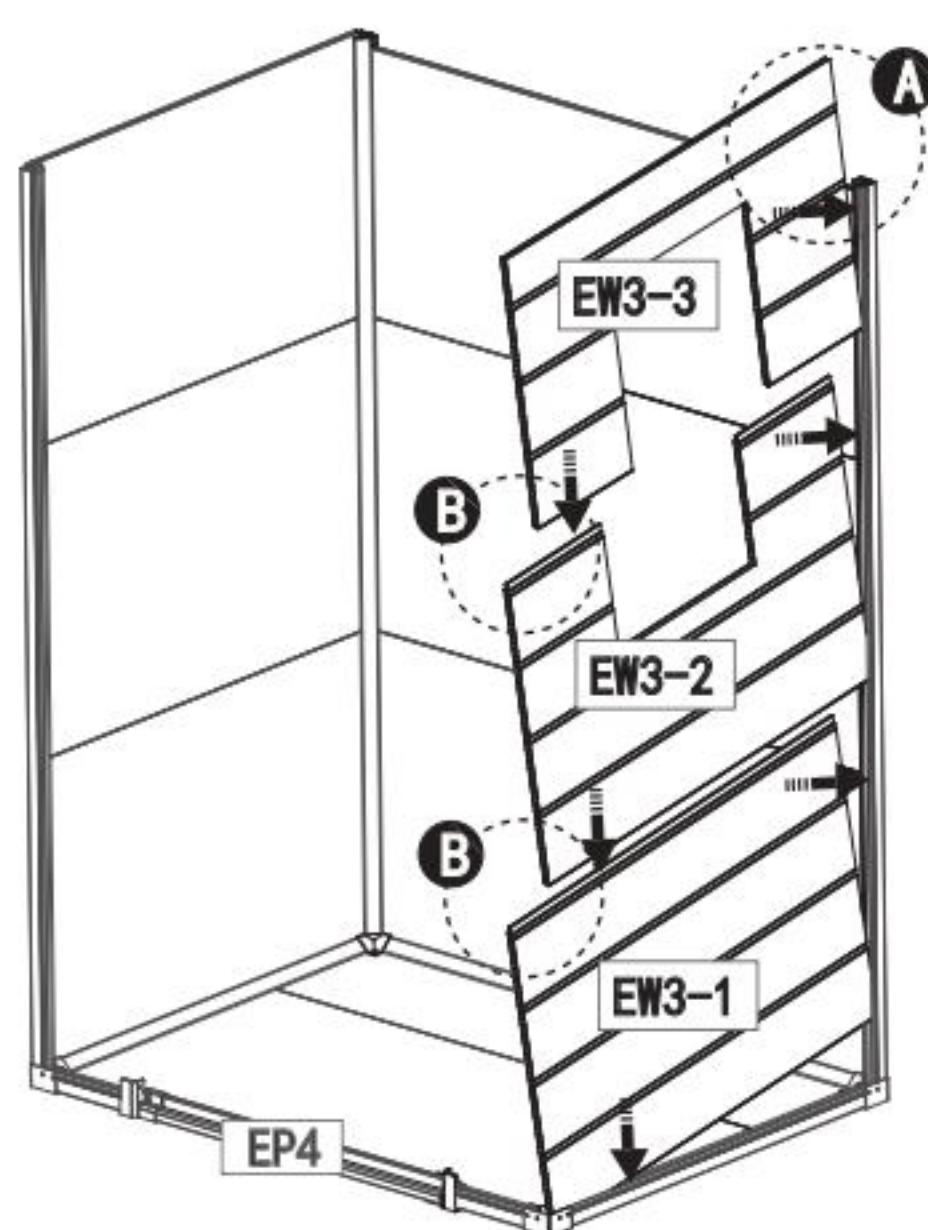
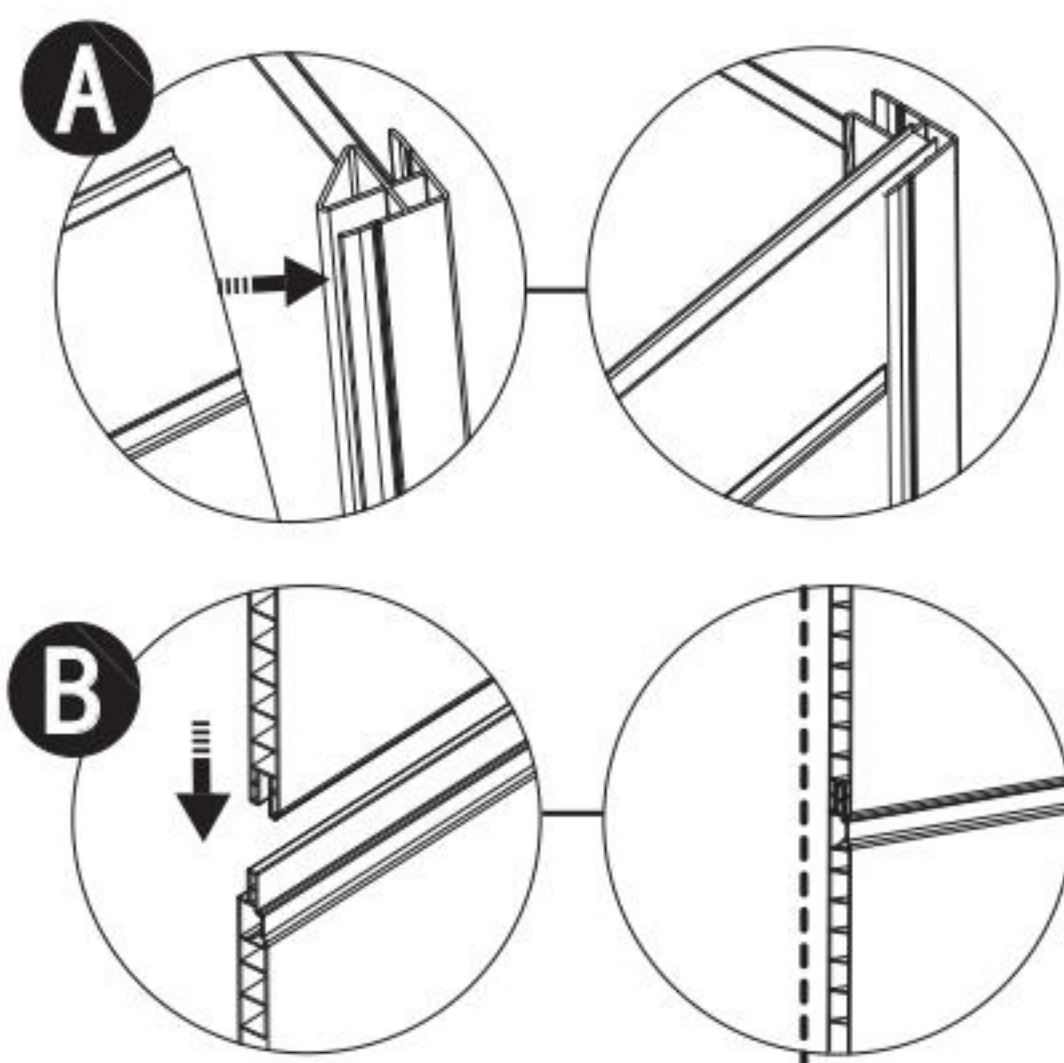
W pełni dopasuj panel do profilu



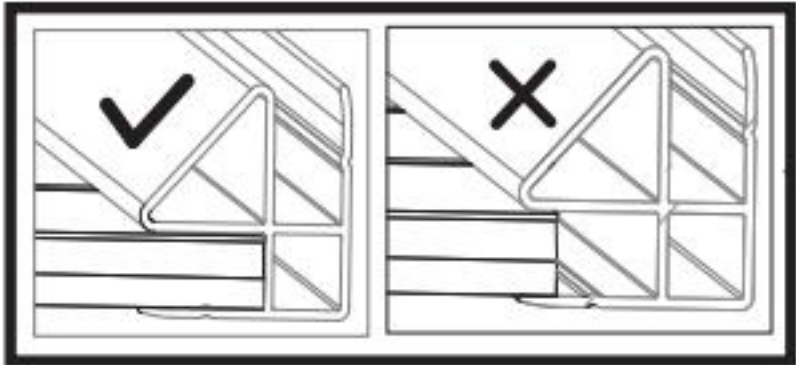
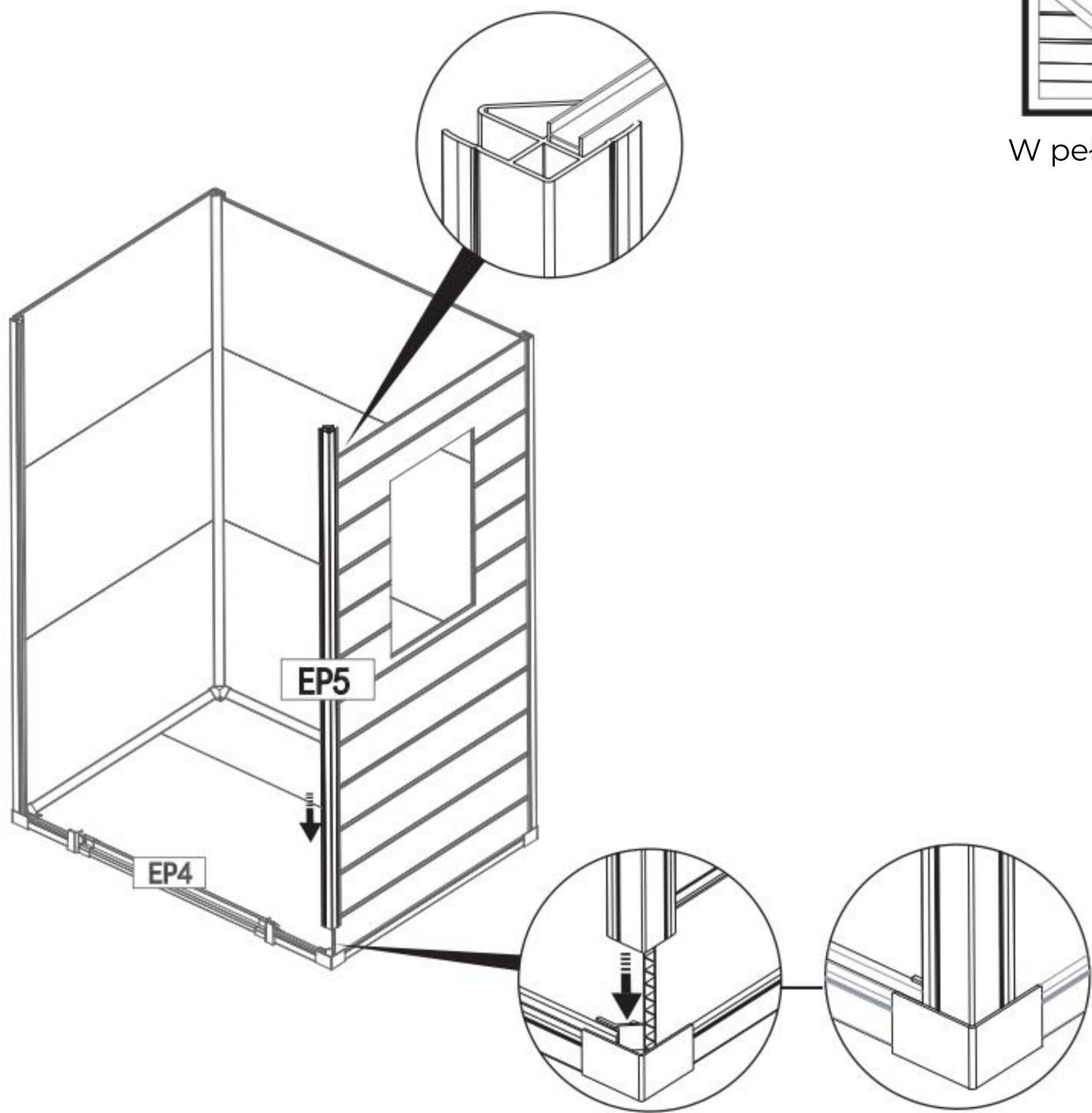
Krok 8



W pełni dopasuj panel do profilu



Krok 9



W pełni dopasuj panel do profilu

EP5

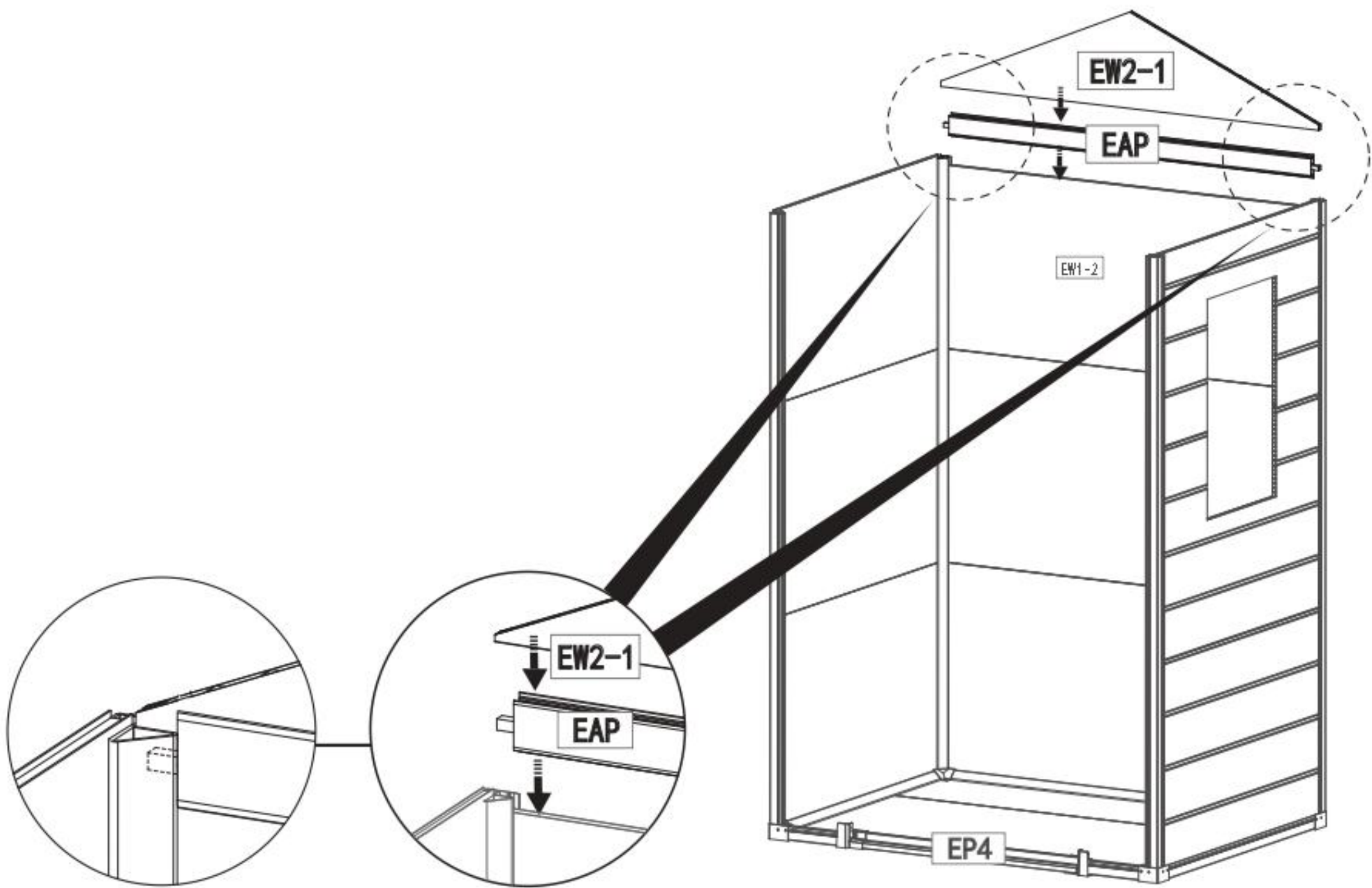


1X

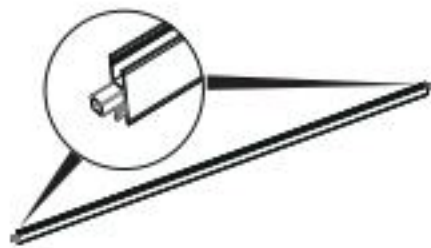
SG8



Krok 10



EAP



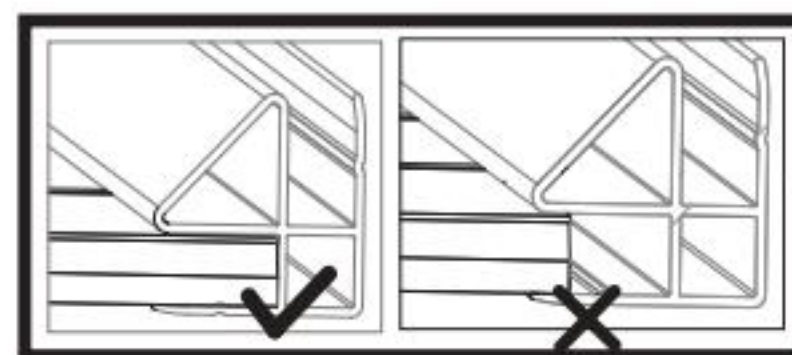
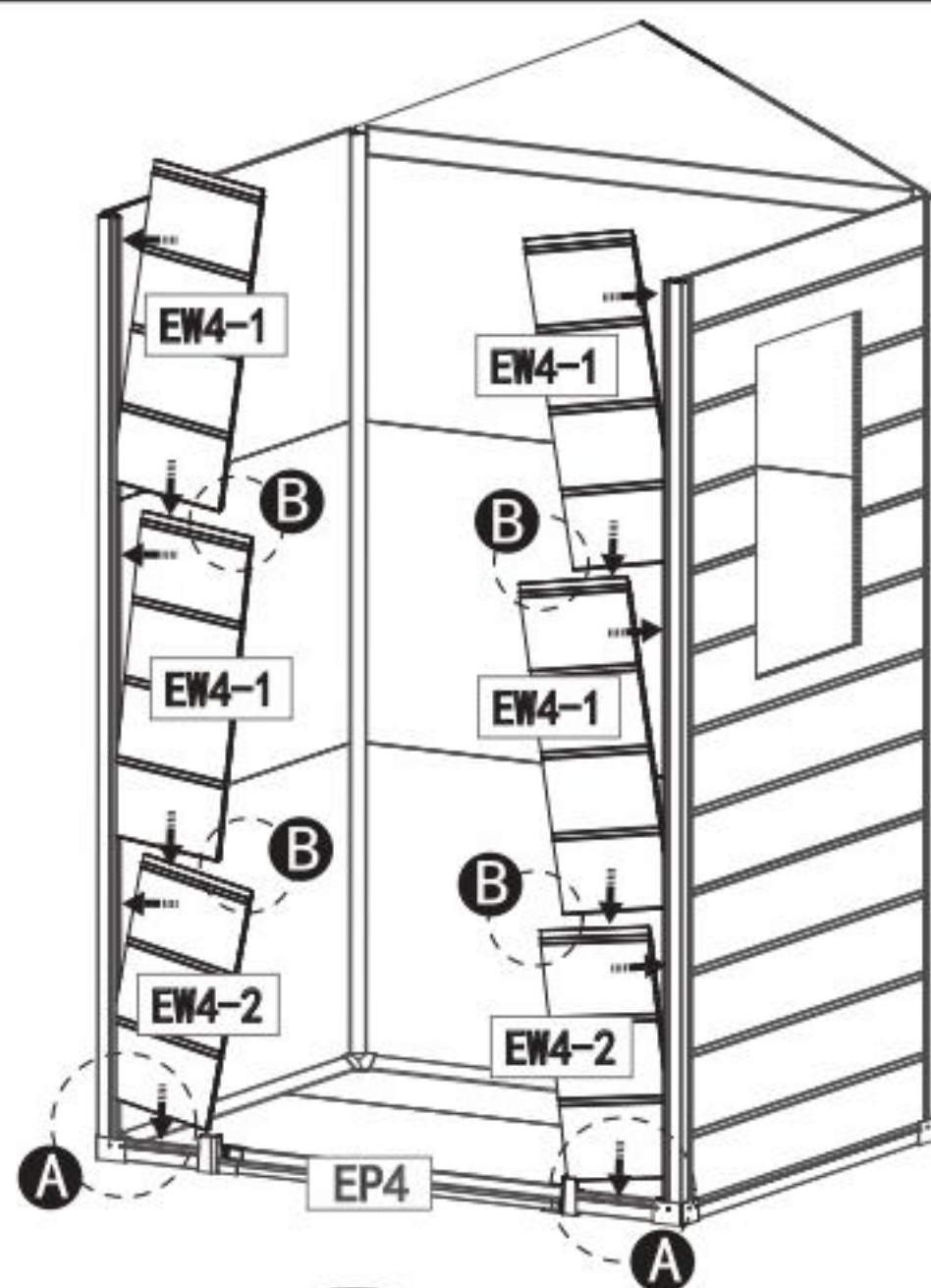
1X

EW2-1



1X

Krok 11



W pełni dopasuj panel do profilu

EW4-2



2X

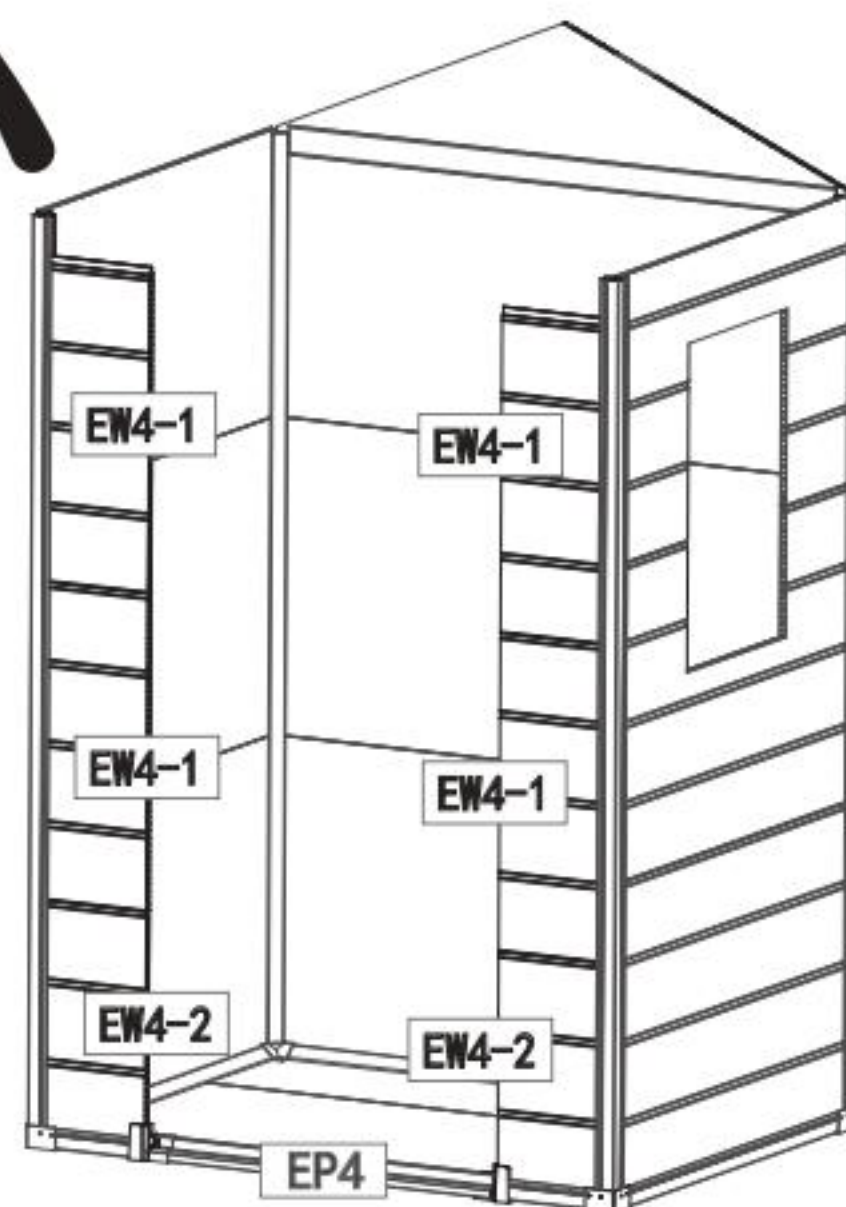
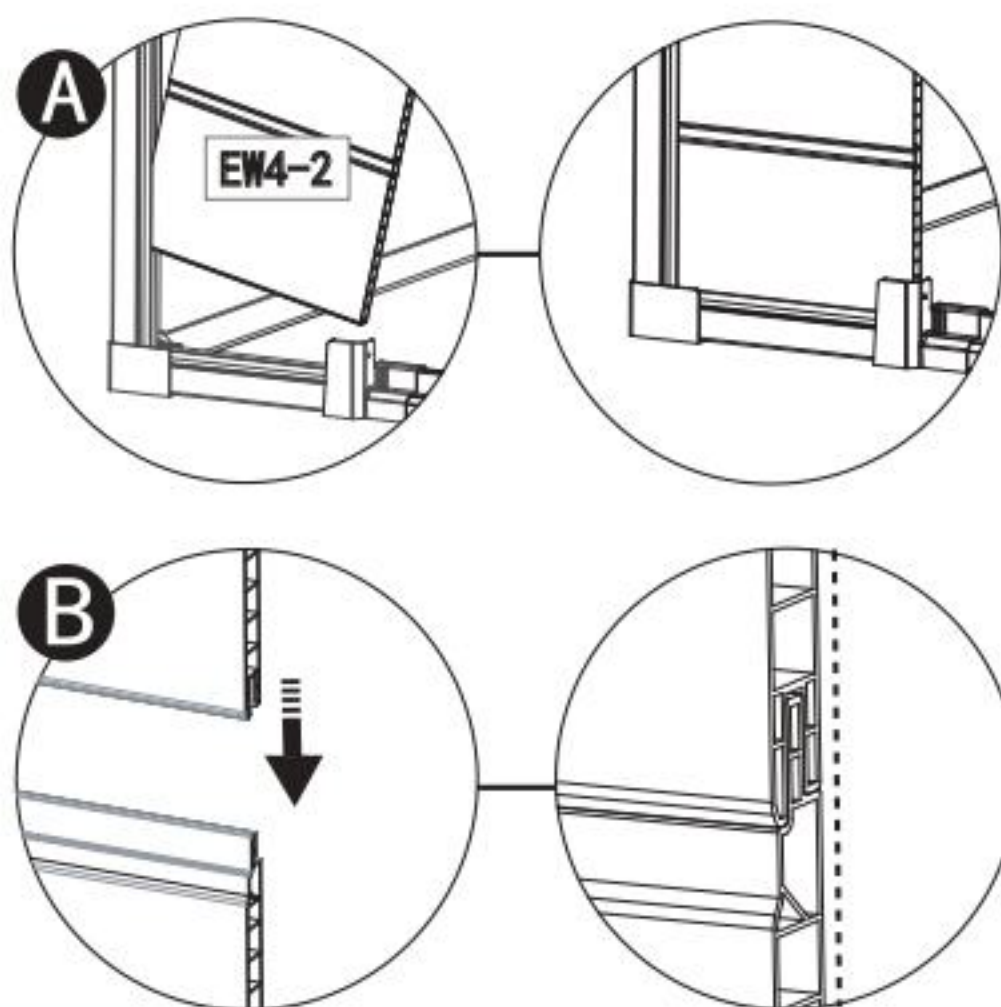
SG8



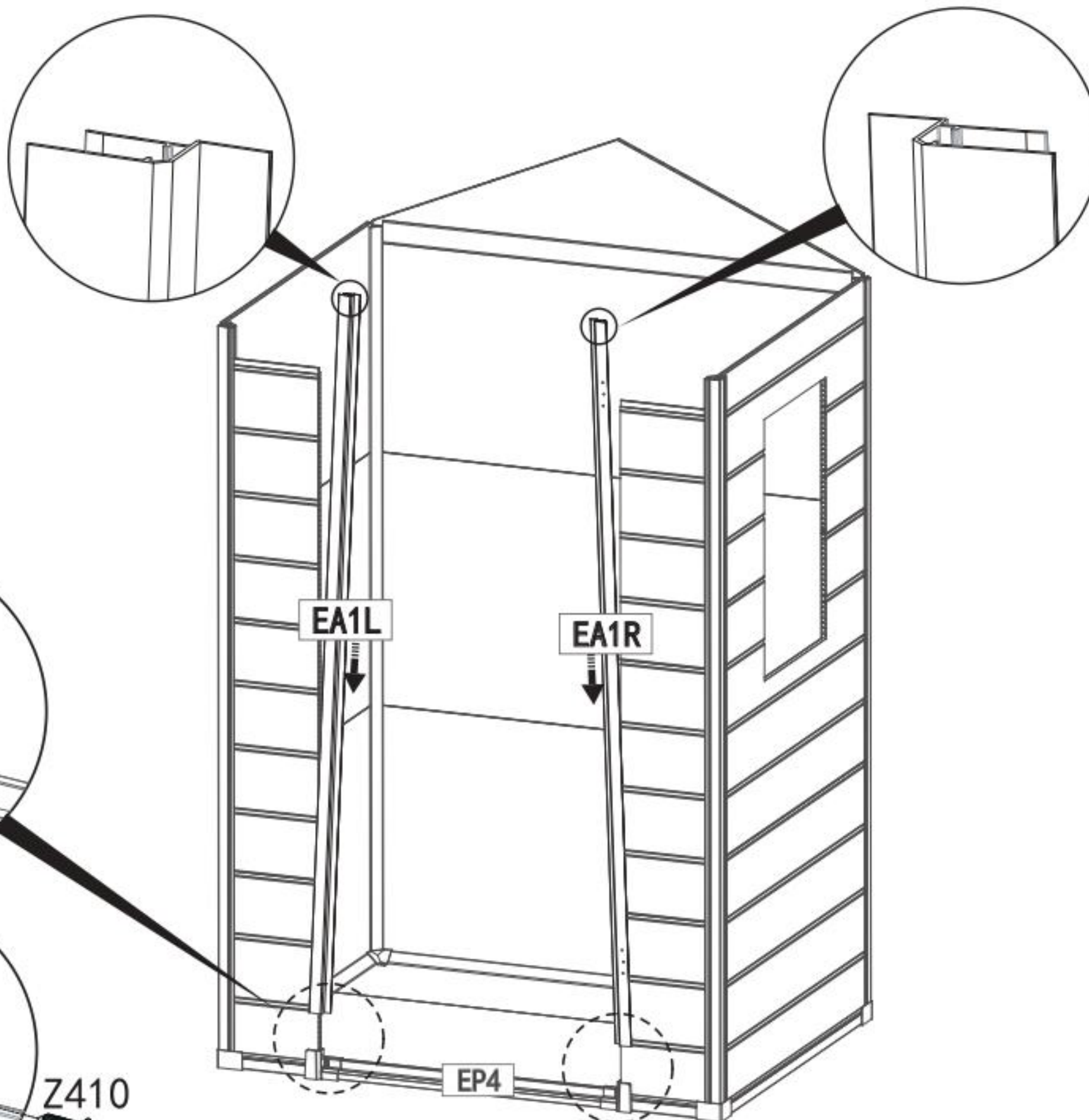
EW4-1



4X



Krok 12



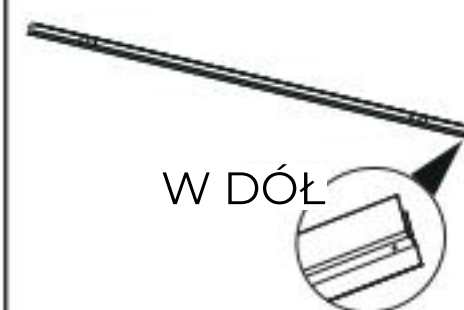
EA1L



W DÓŁ

1X

EA1R



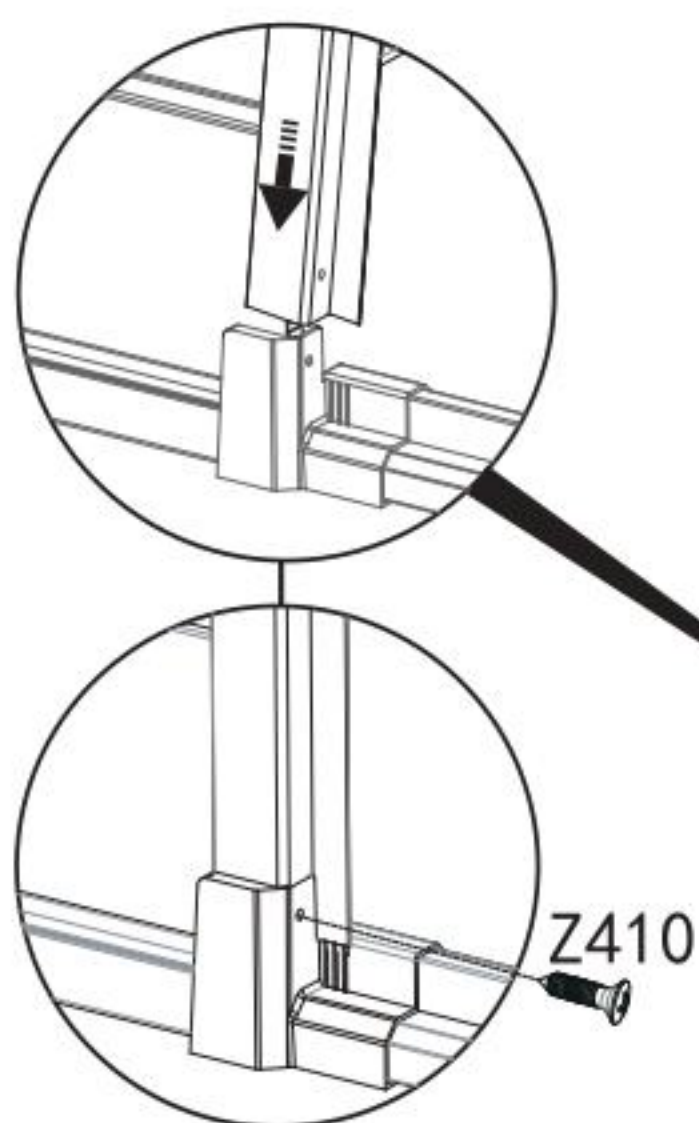
W DÓŁ

1X

Z410

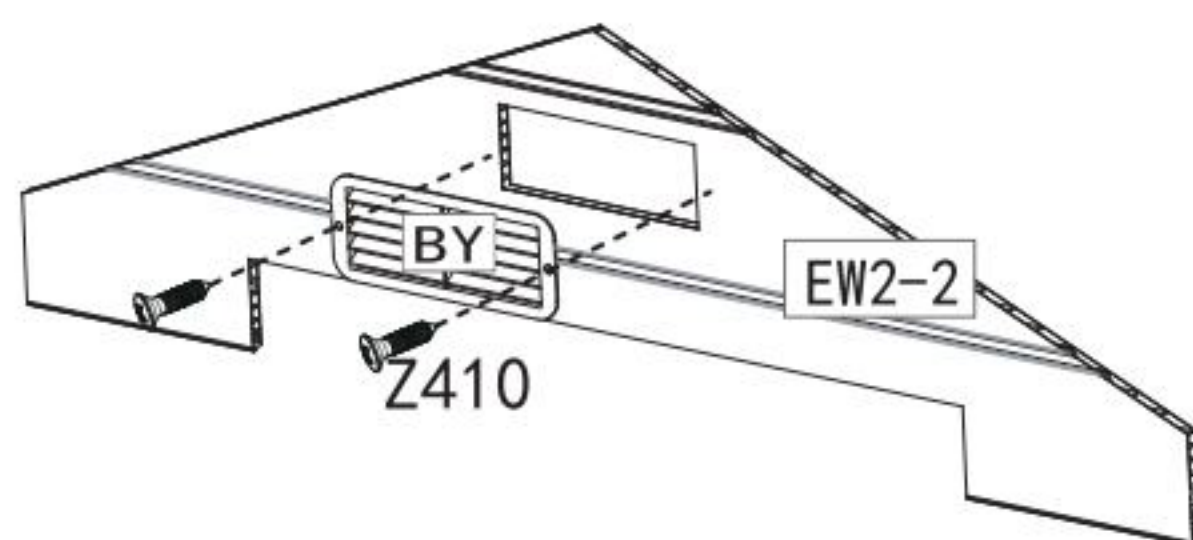


2X

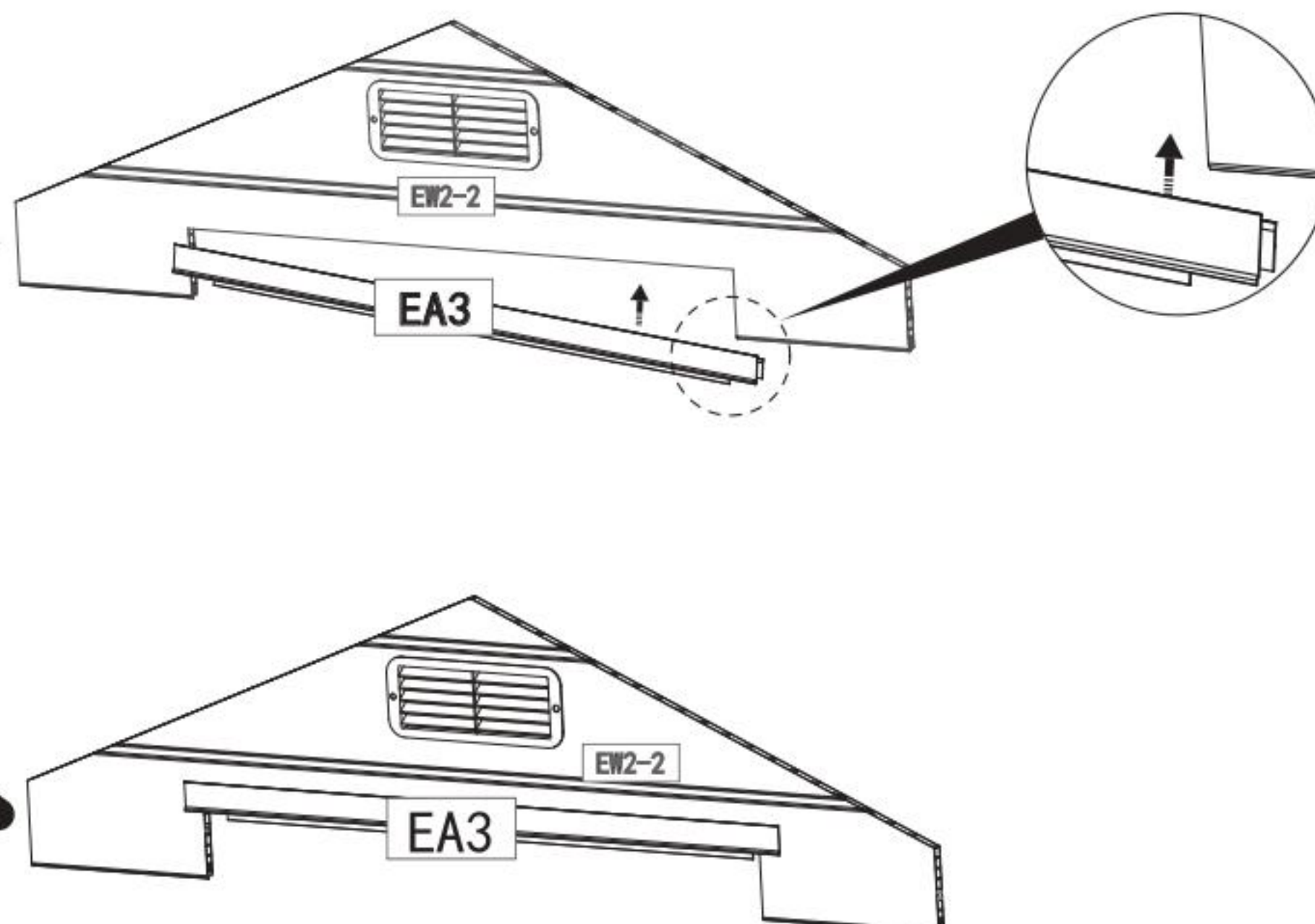


Krok 13

1



2



EW2-2



1X

BY



1X

Z410



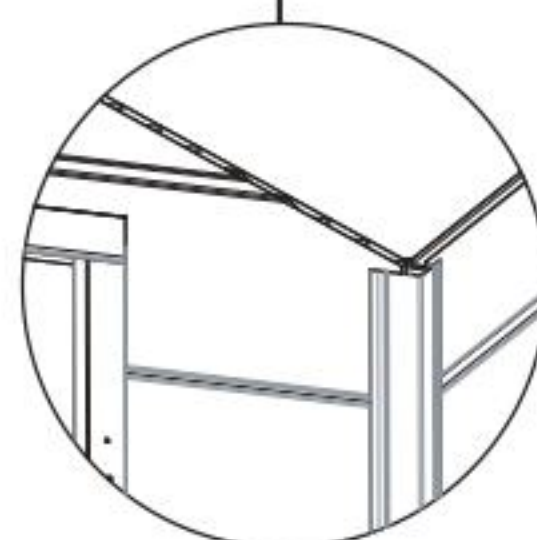
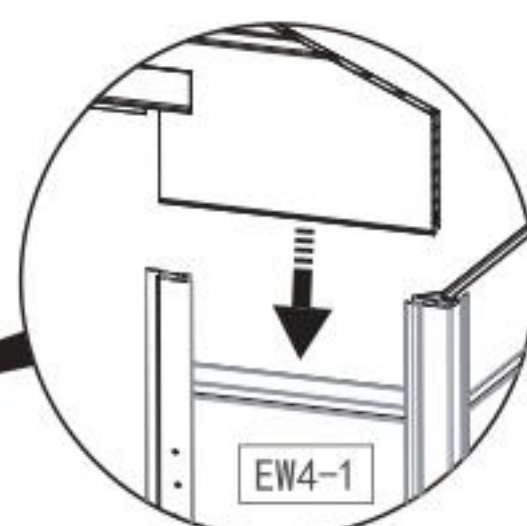
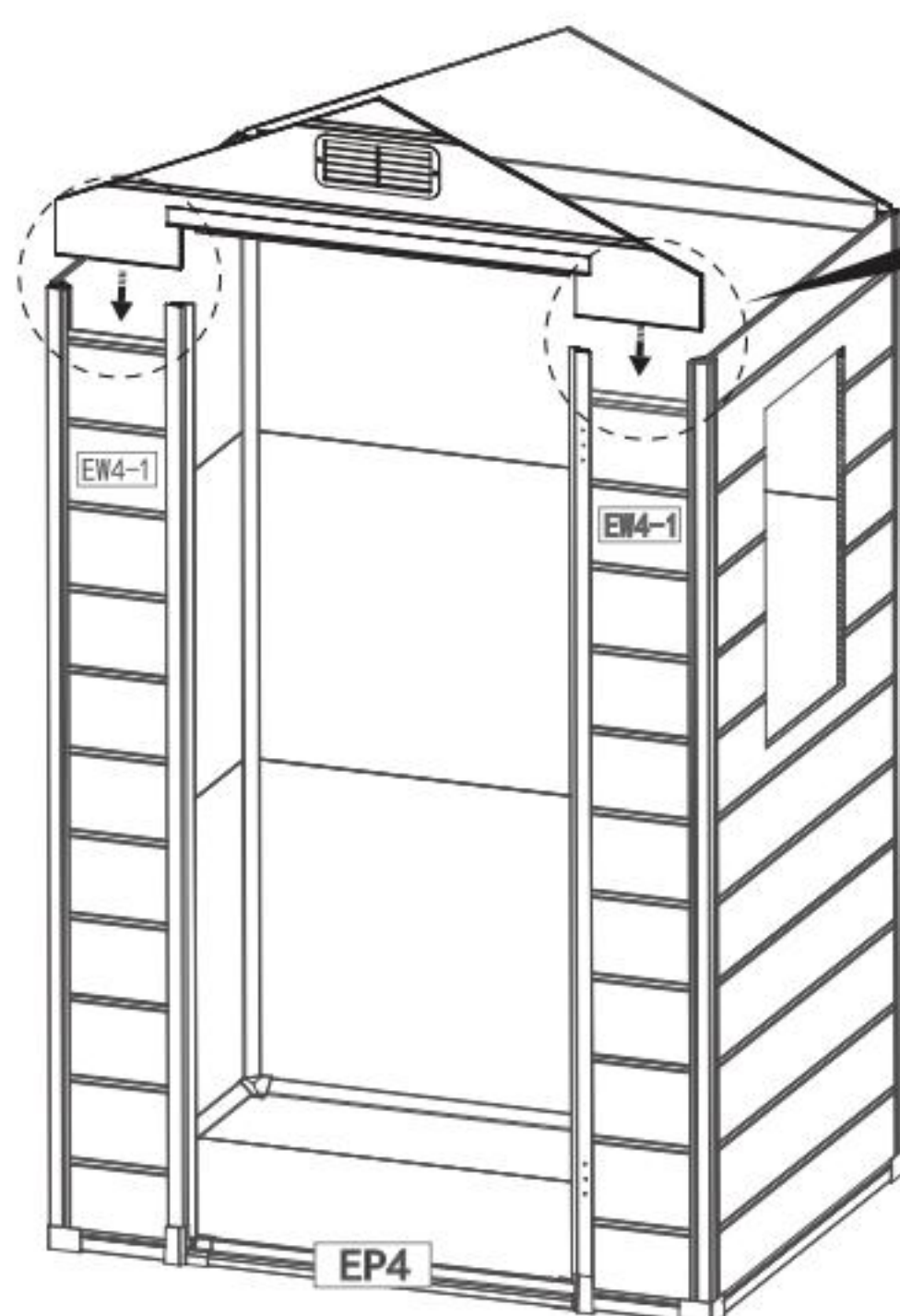
2X

EA3



1X

Krok 14

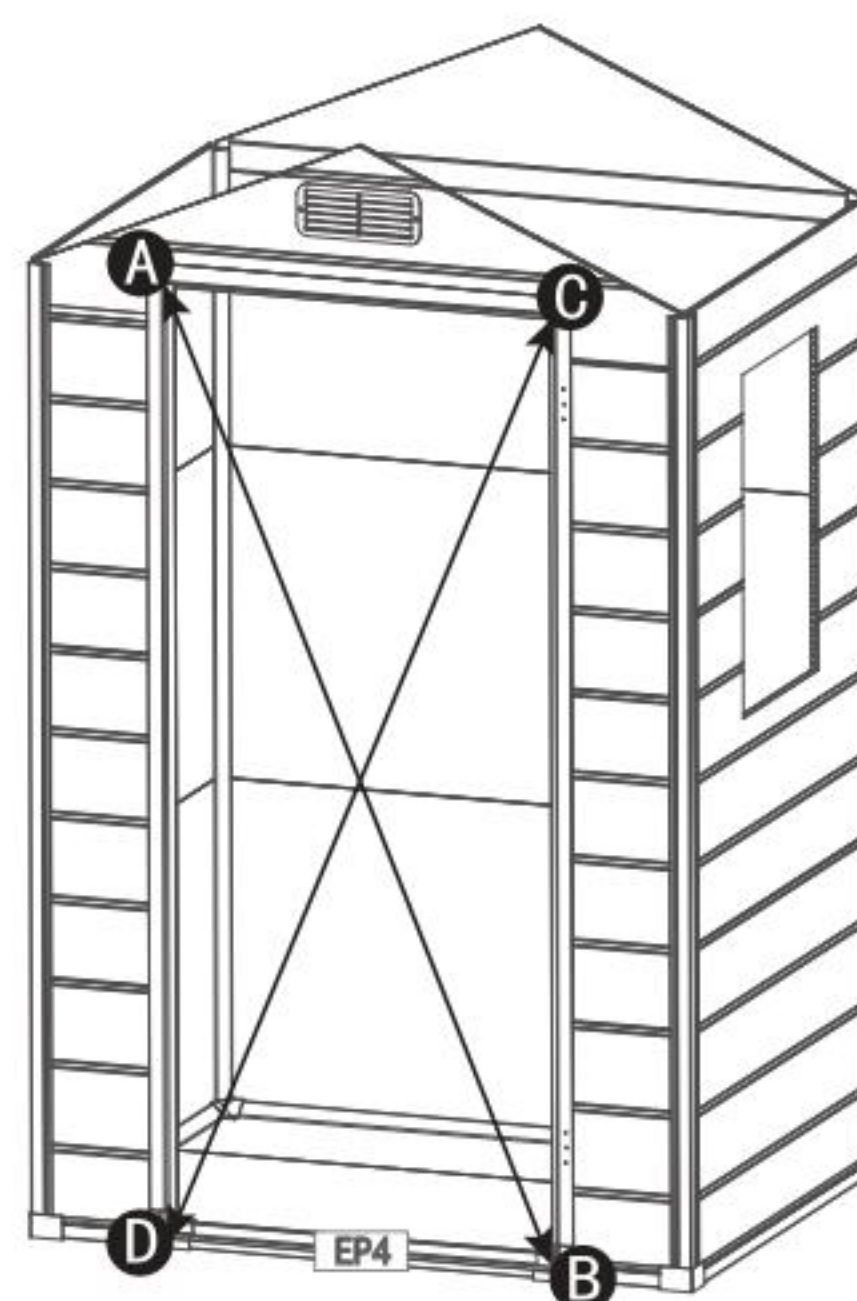
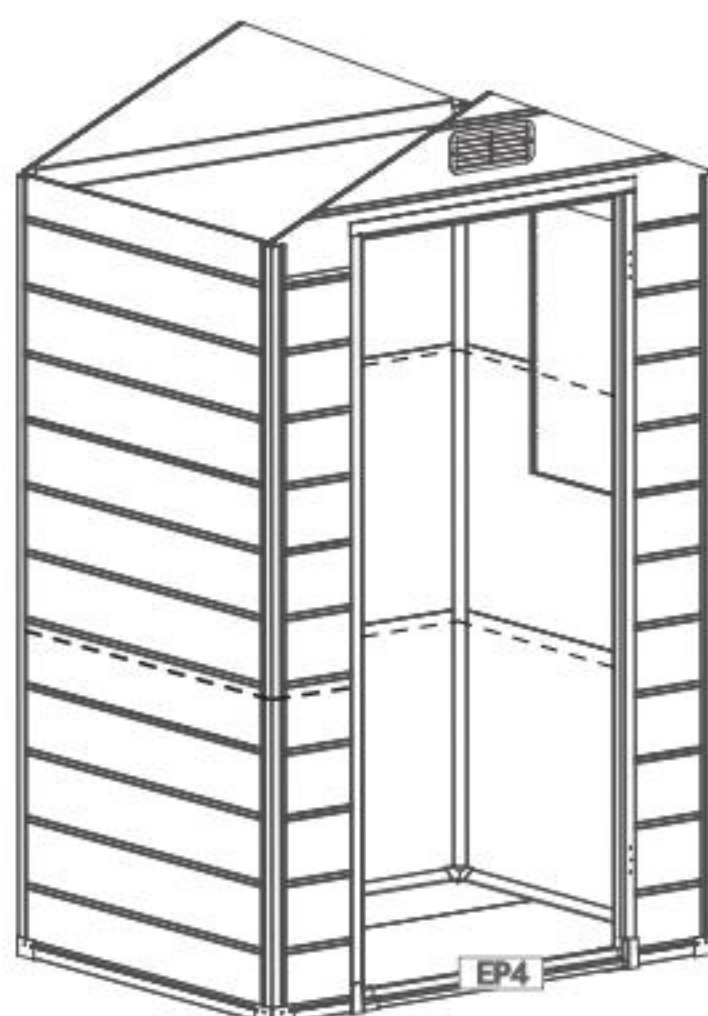
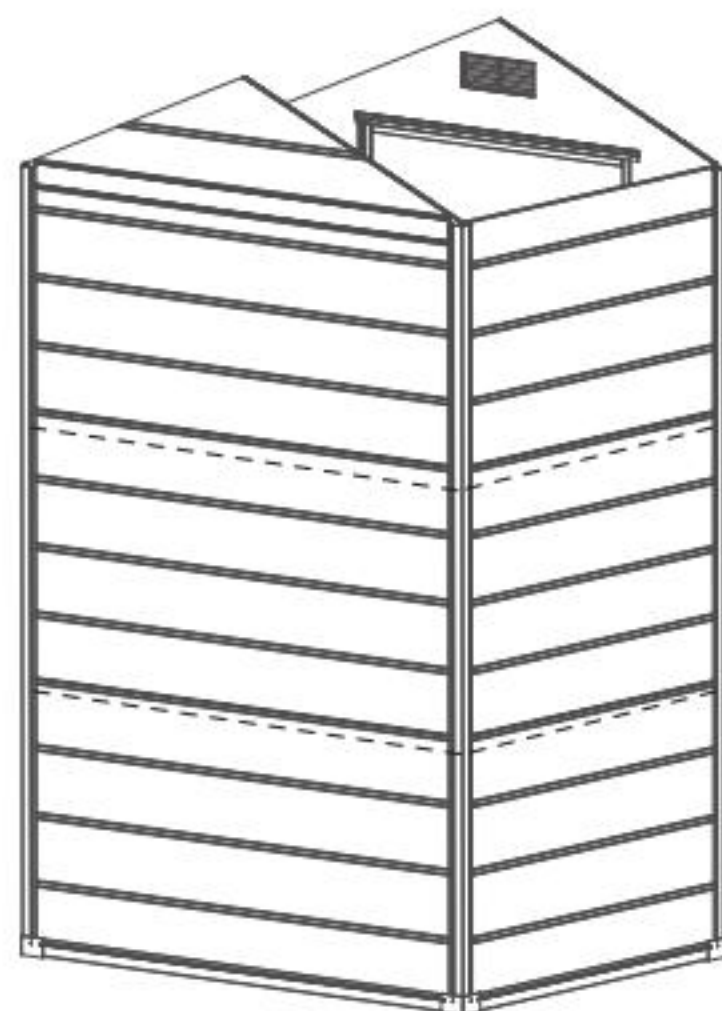


EW2-2 + EA3



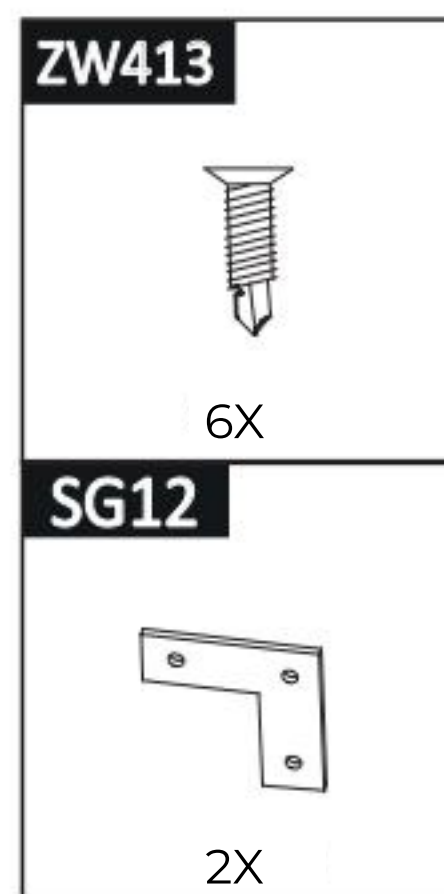
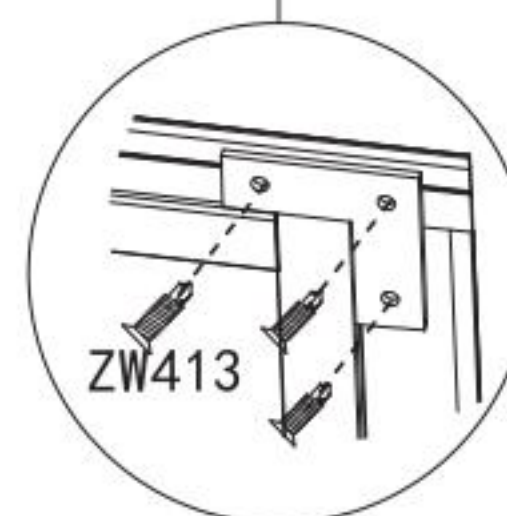
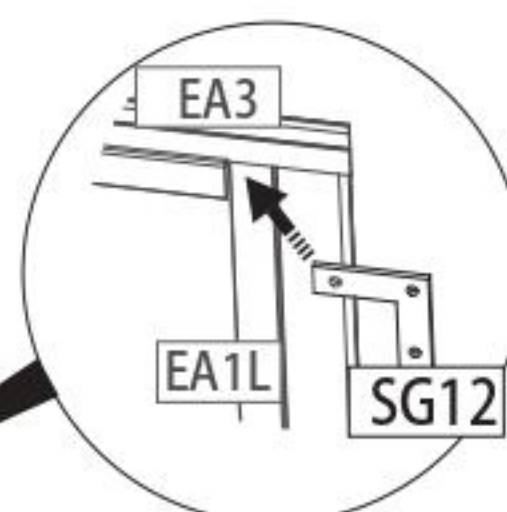
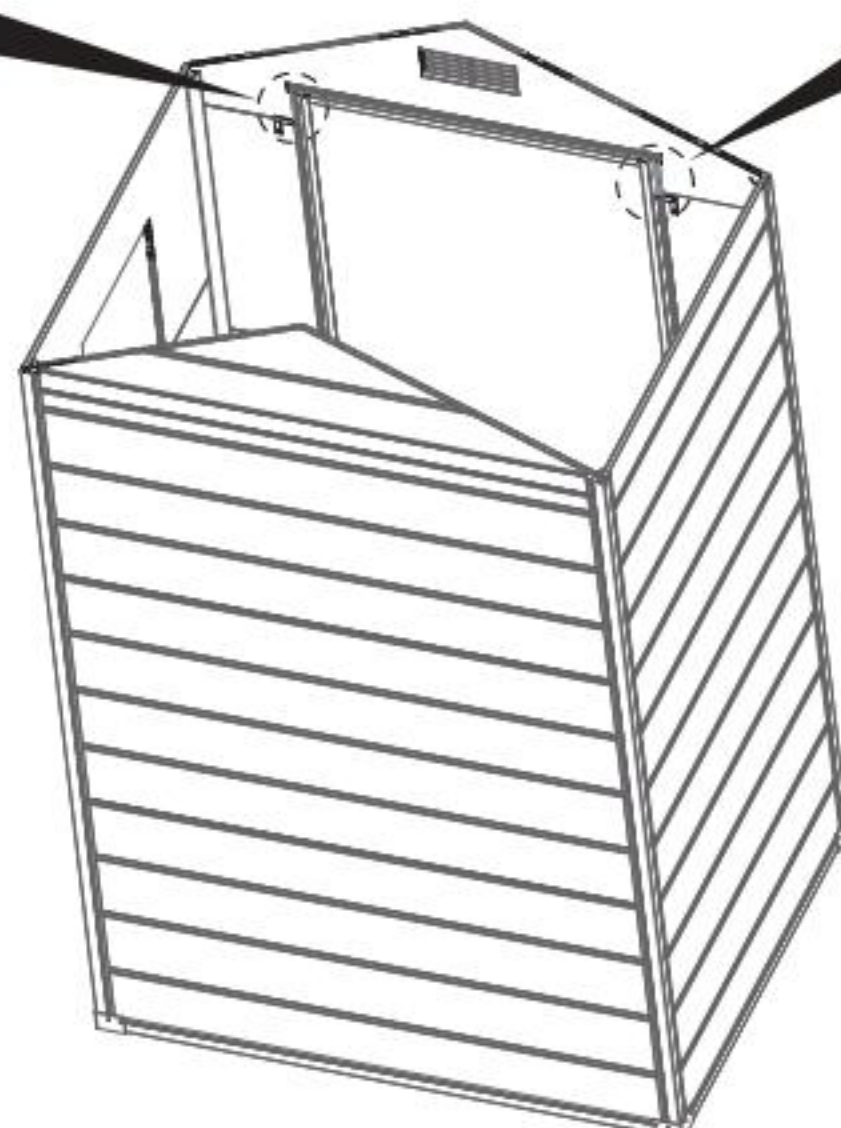
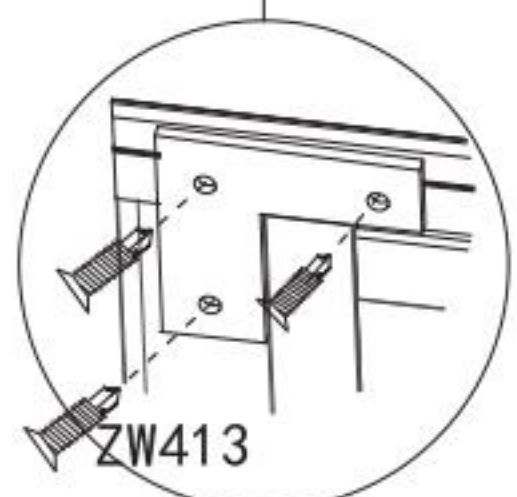
Krok 15

Ustawienia łączy



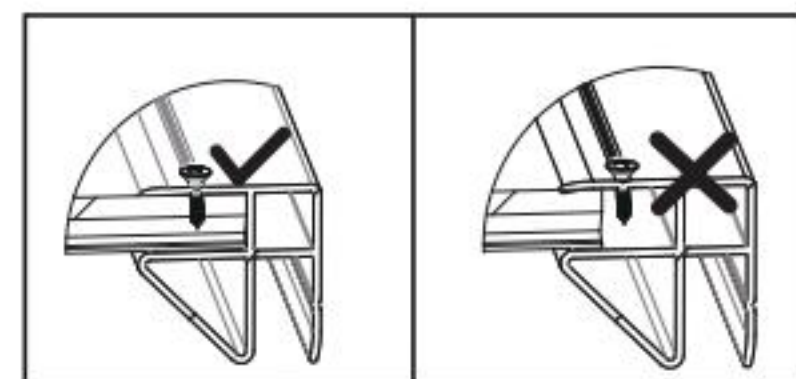
$AB=CD$

Krok 16

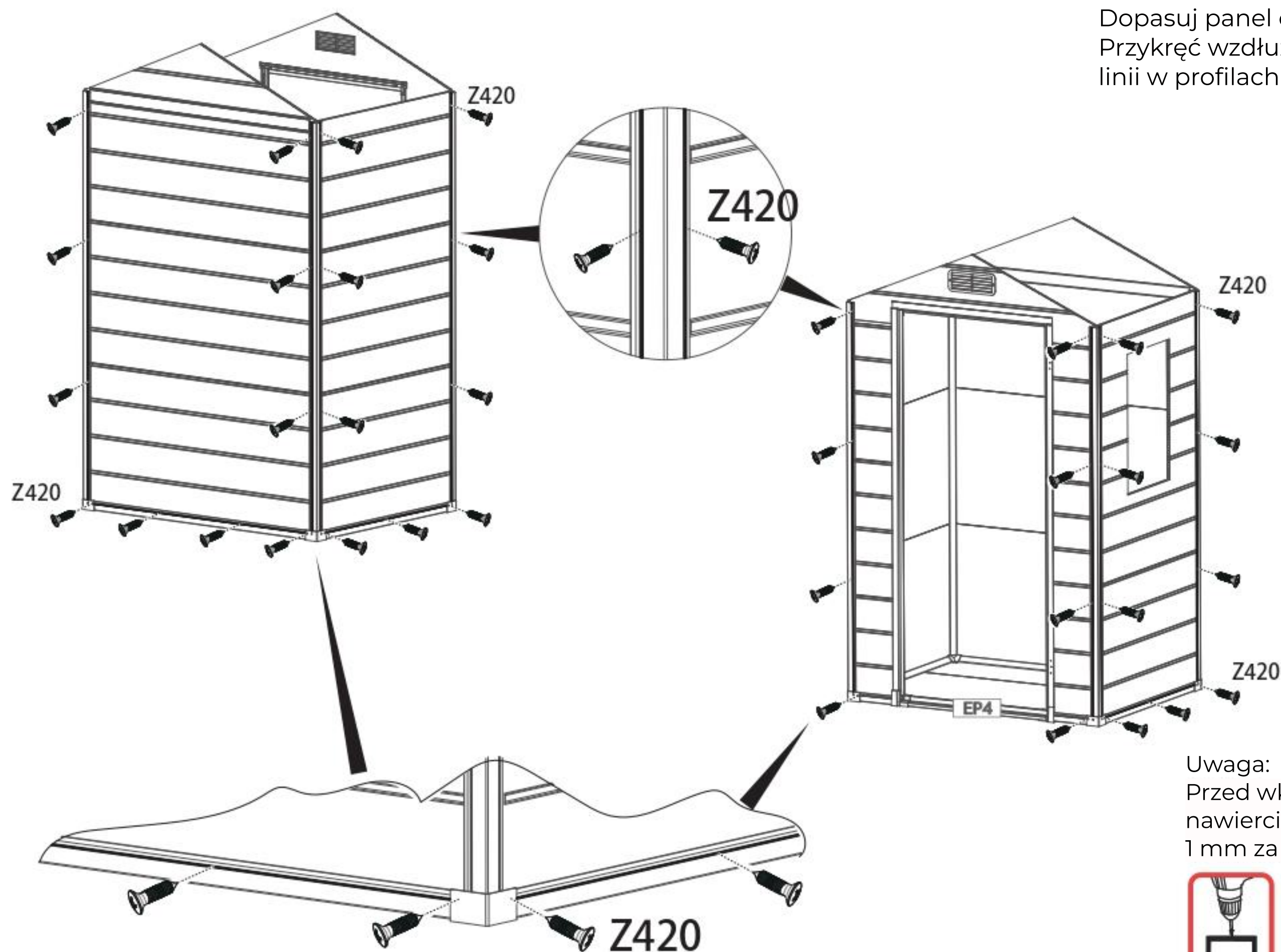


Krok 17

Przykręć, gdy panele są już na swoim miejscu



Dopasuj panel całkowicie do profilu.
Przykręć wzdłuż zaznaczonych linii w profilach.



Z420

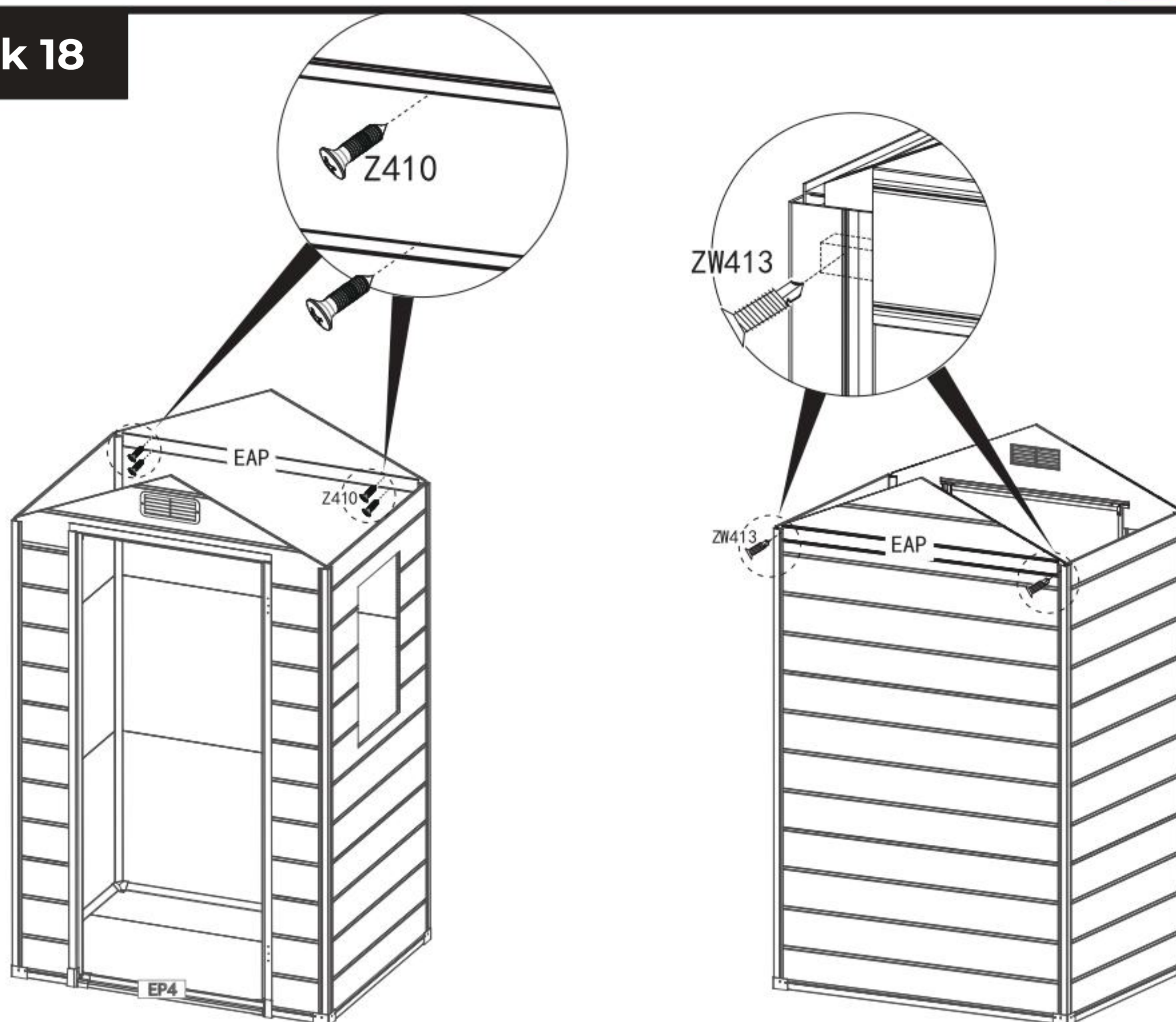


36X

Uwaga:
Przed wkręceniem śruby należy
nawiercić otwór o głębokości
1 mm za pomocą wiertarki.



Krok 18



ZW413



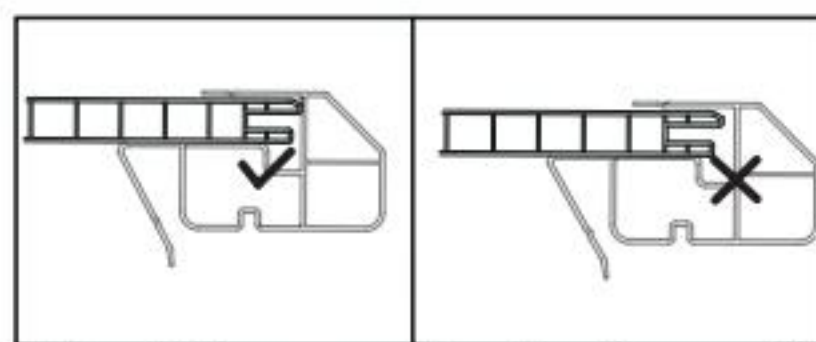
2X

Z410

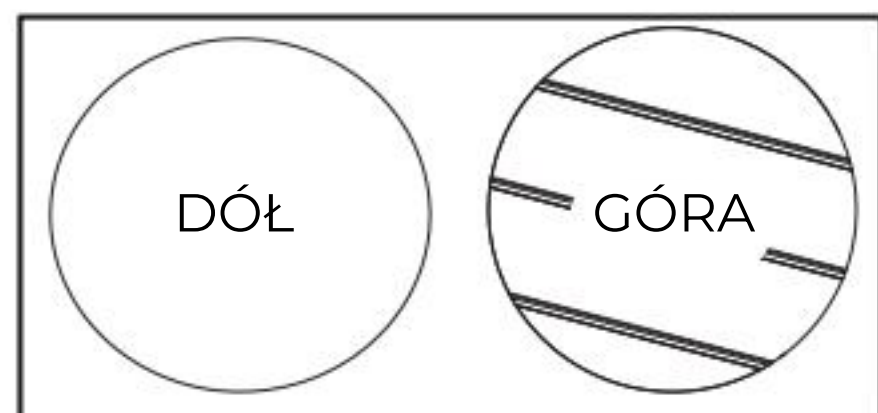
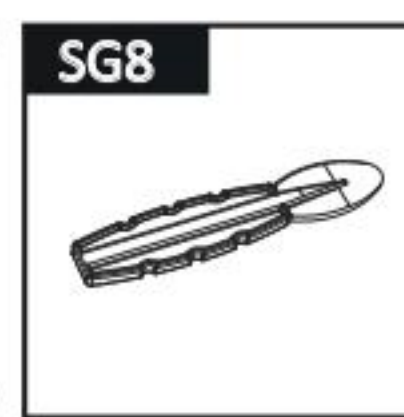
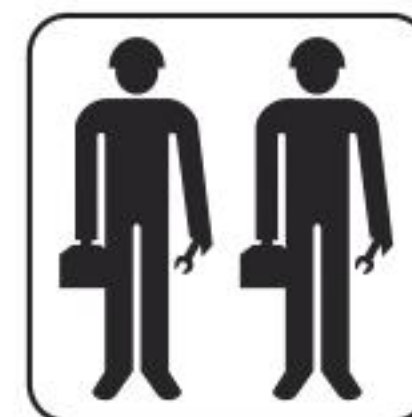


4X

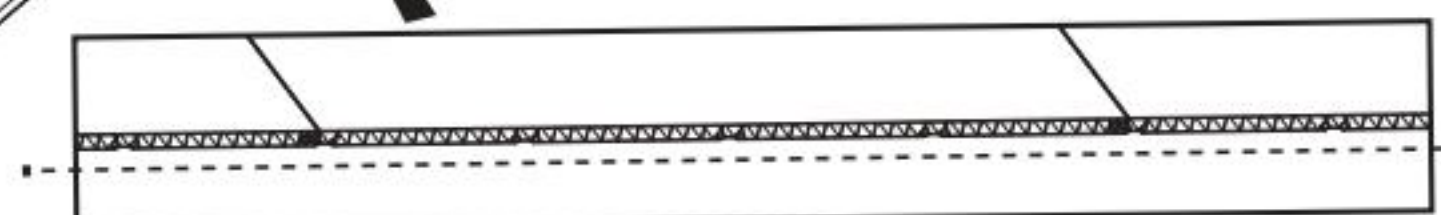
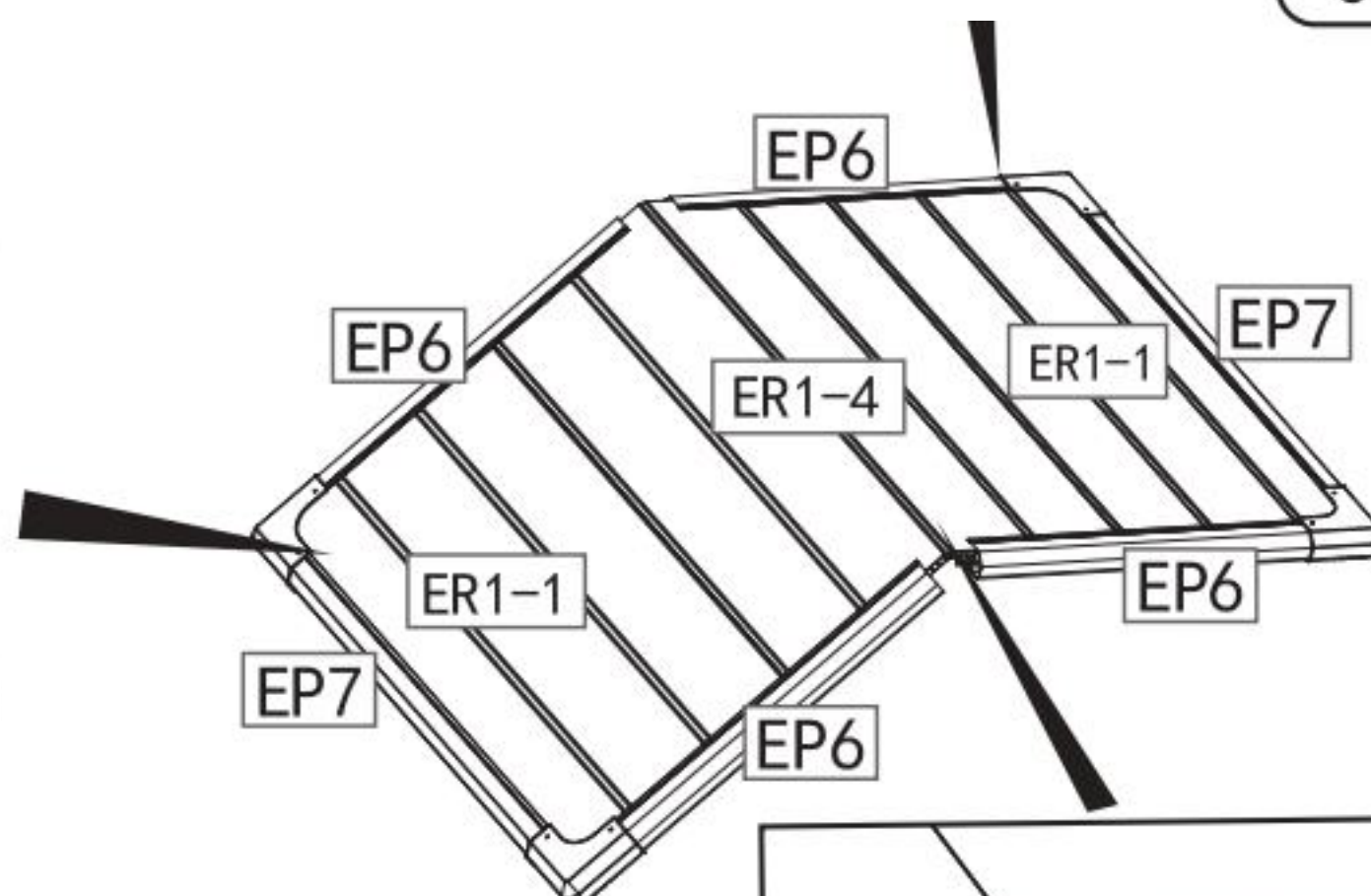
CZĘŚCI DACHU



W pełni dopasuj panel do profilu

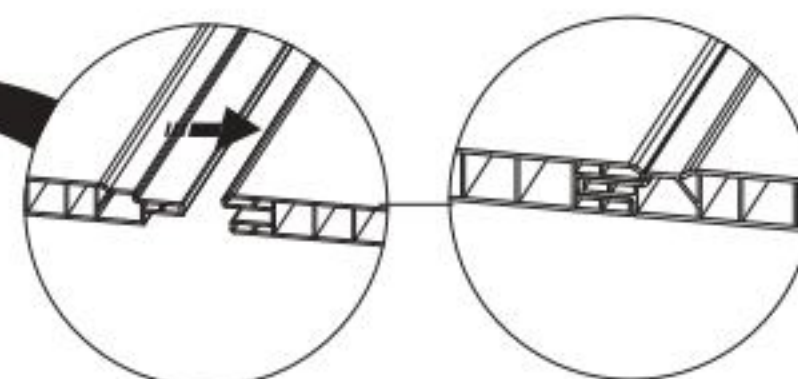
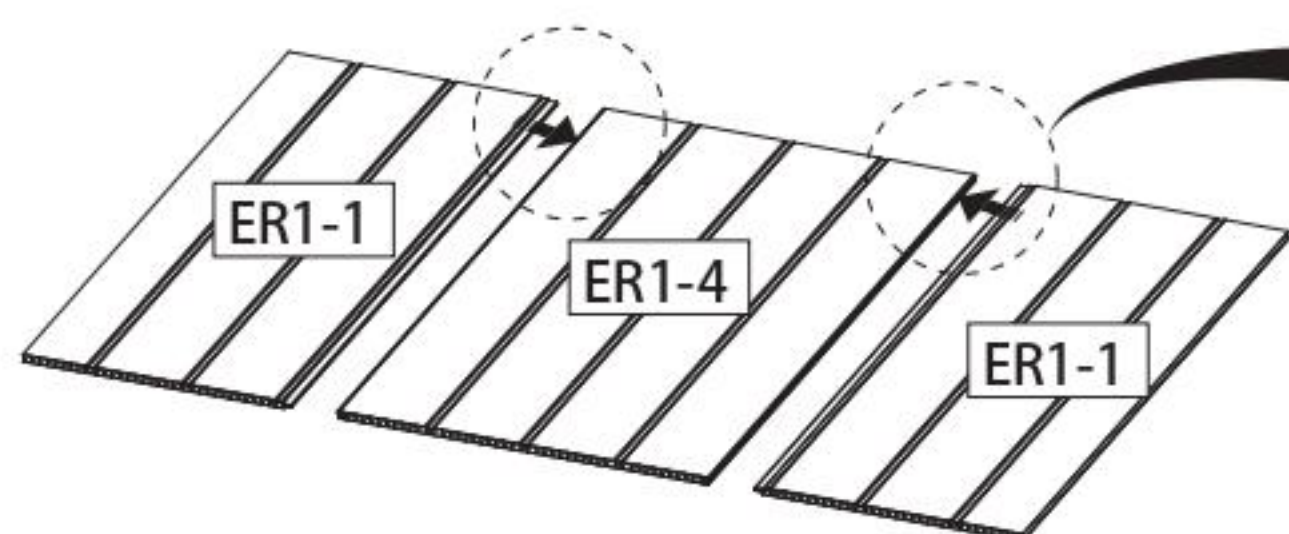


Paski powinny być skierowane do góry

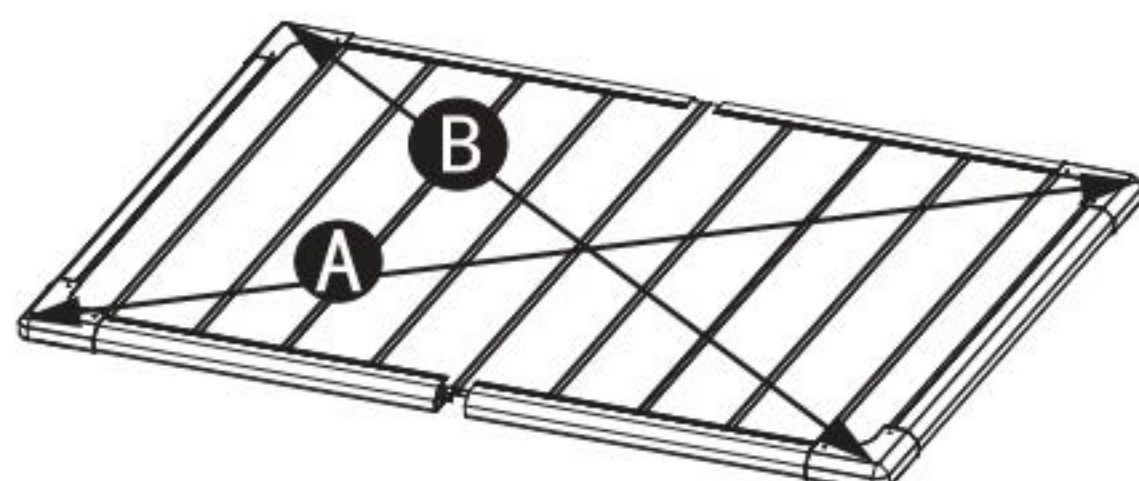
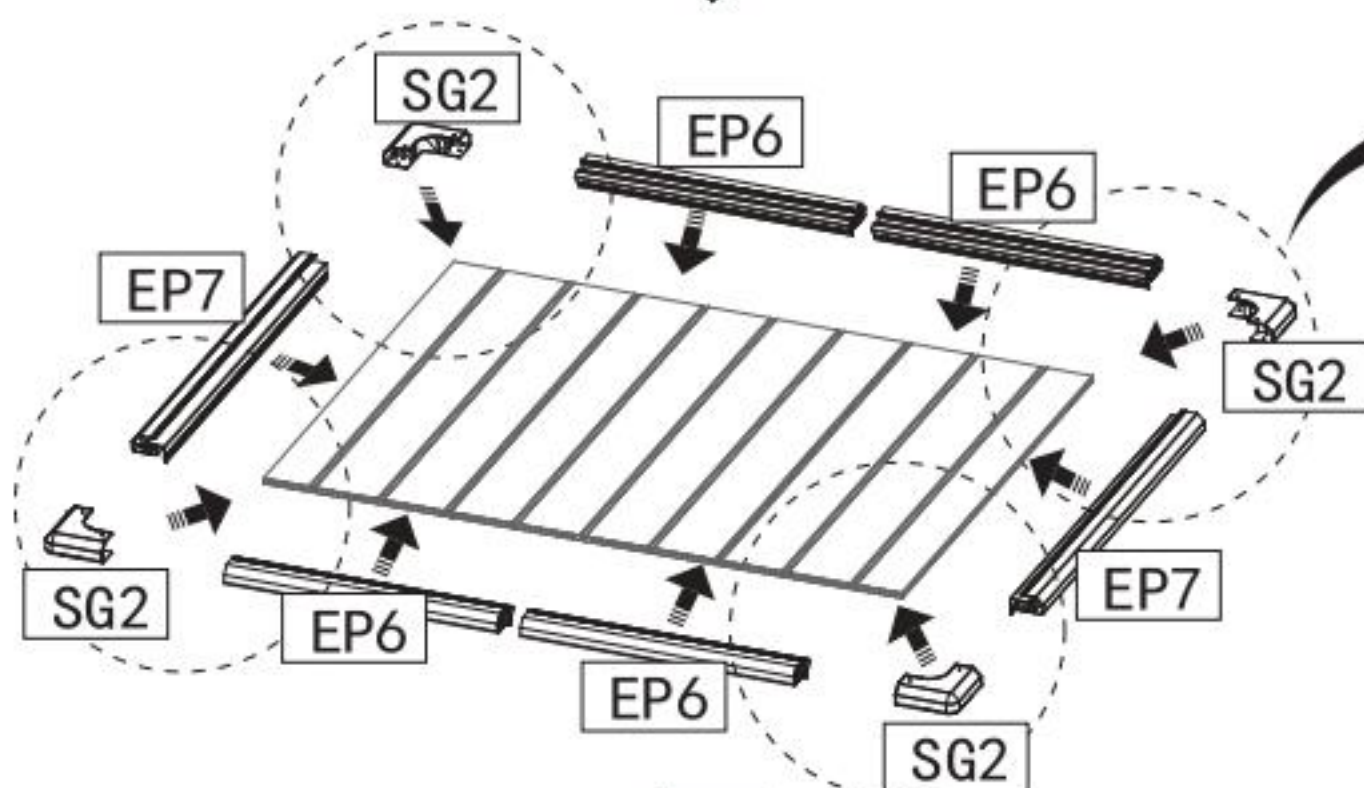
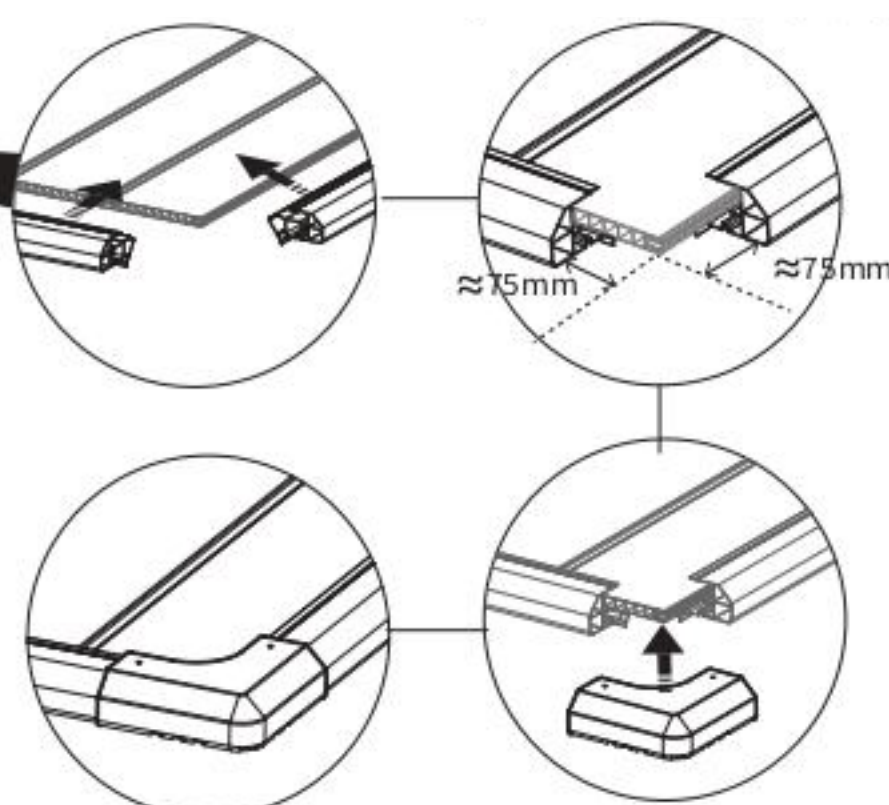


Panele muszą być proste

Krok 19



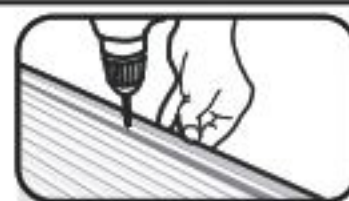
Zwróć uwagę na wymiary



A=B

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

Krok 20



Wkręcaj śruby zgodnie z liniami zaznaczonymi na profilu.



Uwaga: Przed wkręceniem śruby należy najpierw nawiercić otwór o głębokości 1 mm za pomocą wiertarki.

Z410

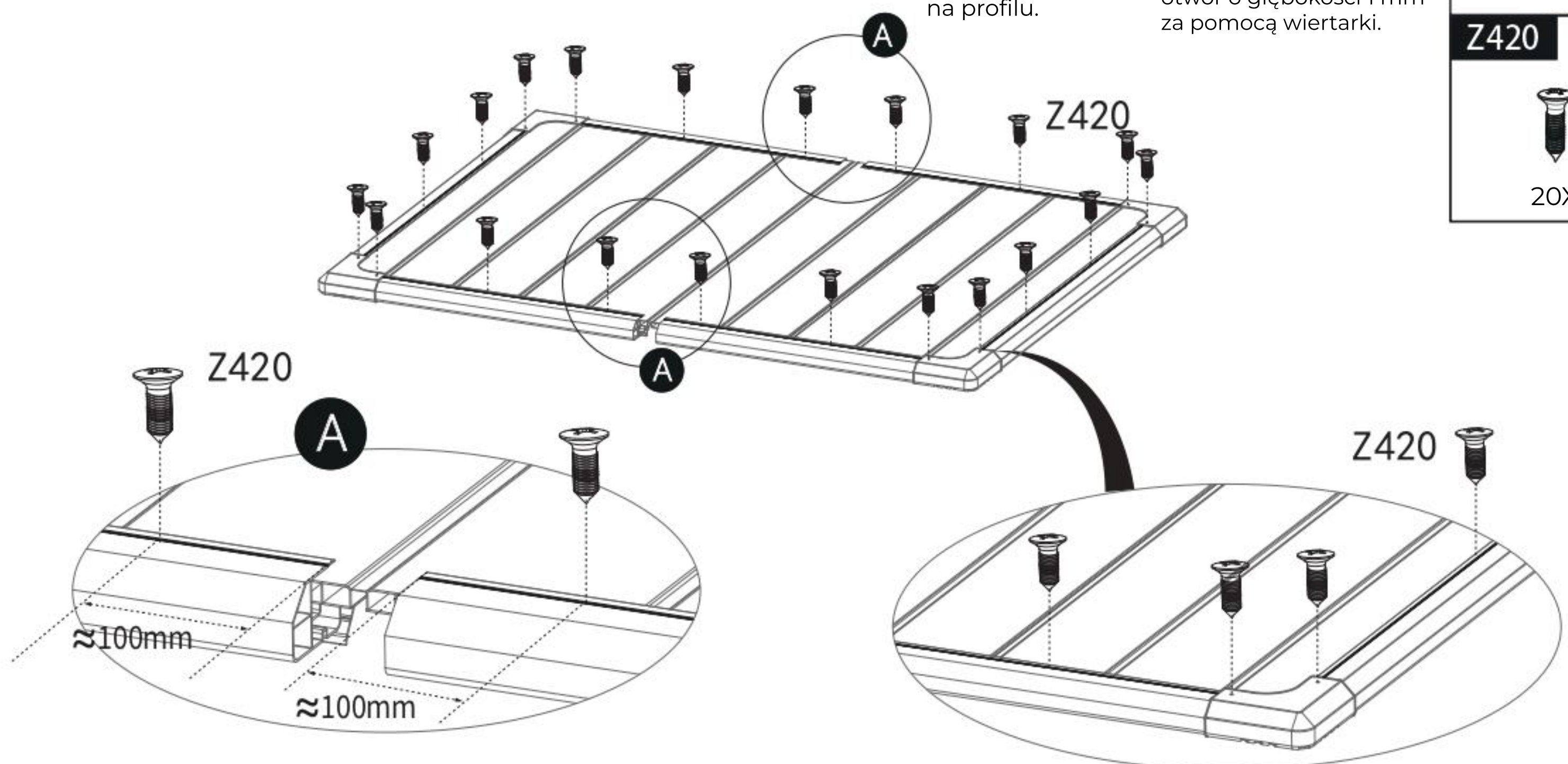


8X

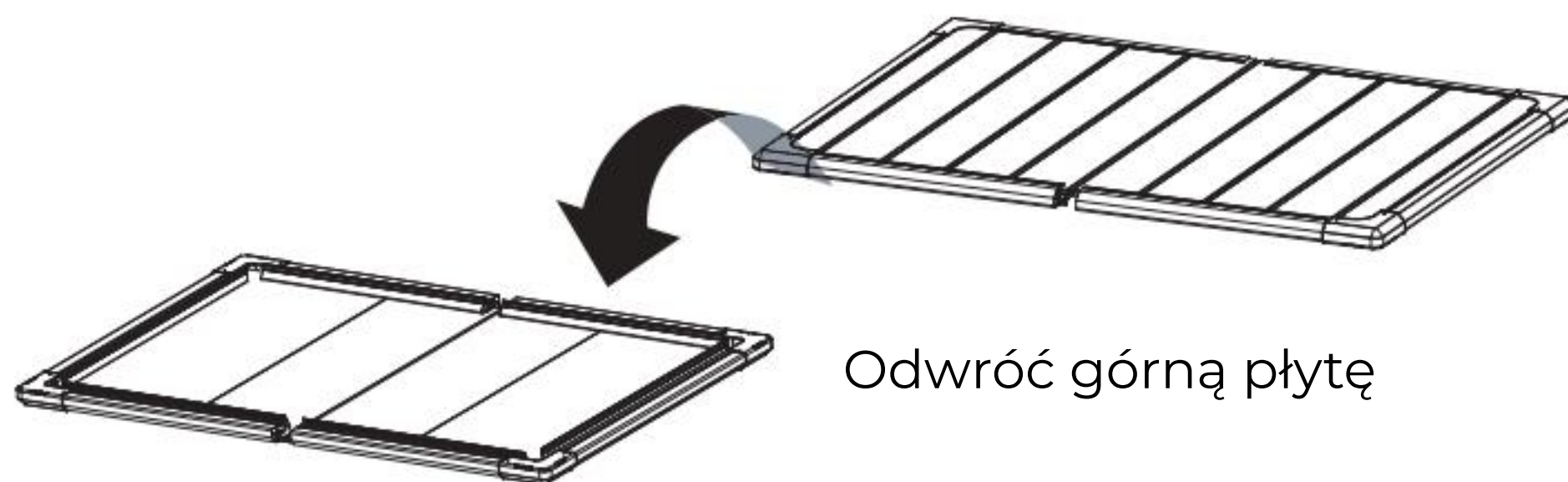
Z420



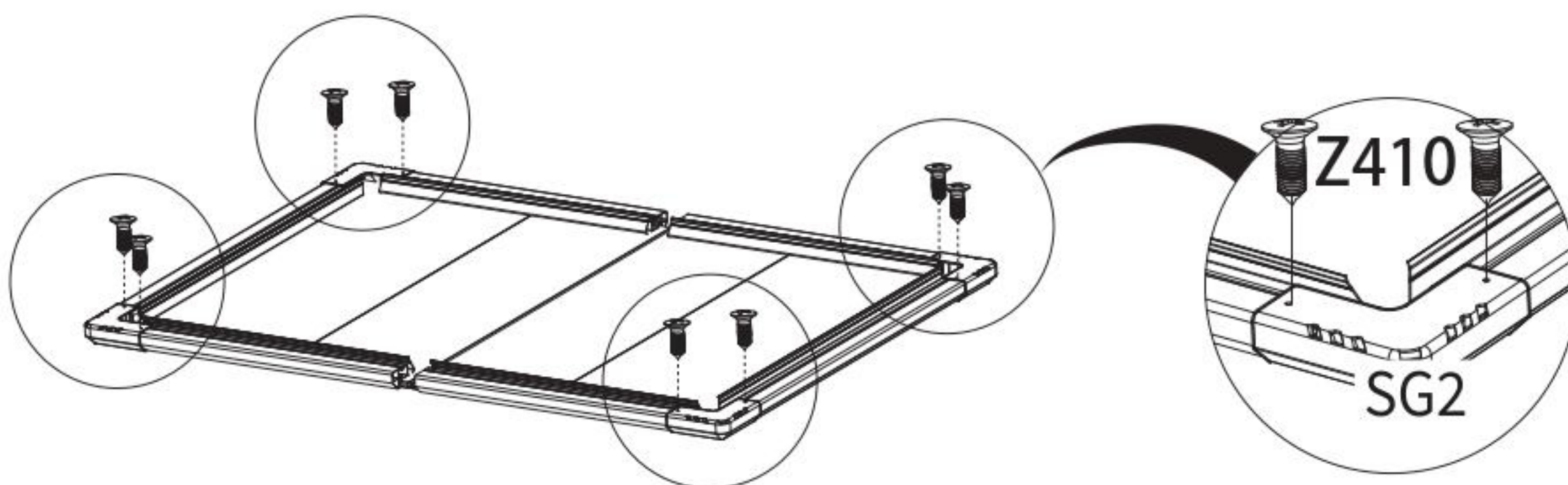
20X



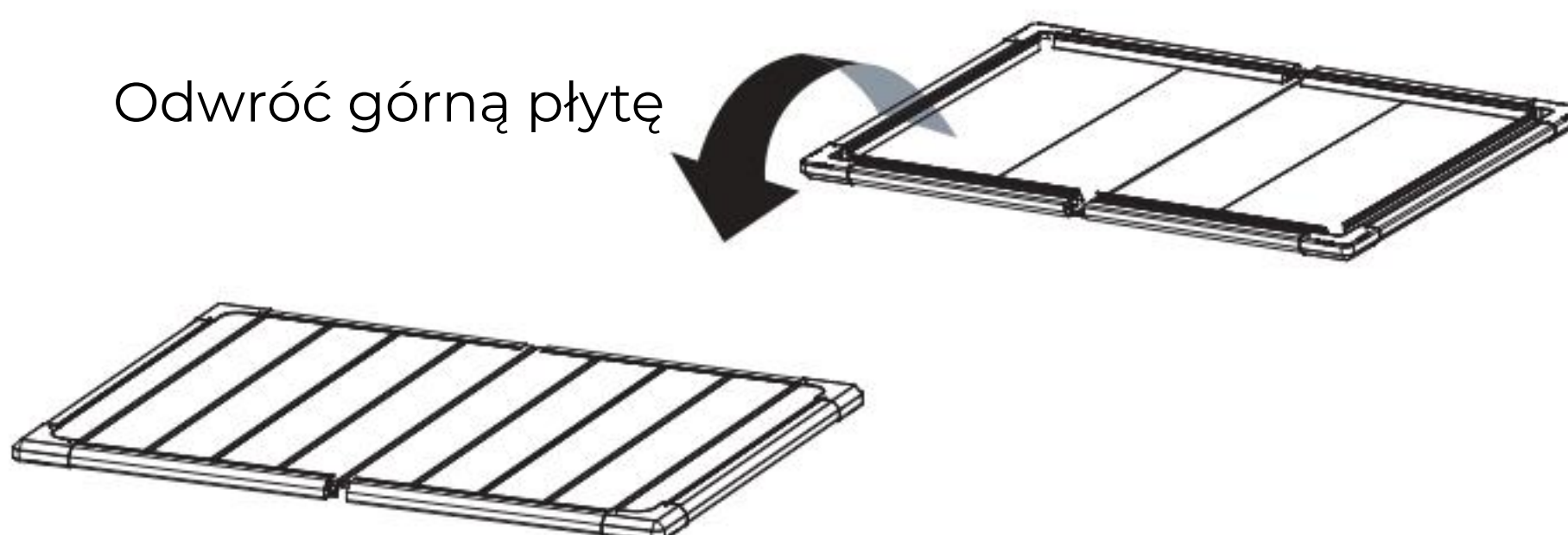
Odległość od krawędzi profilu do pierwszej śruby wynosi około 100mm.



Odwróć górną płytę

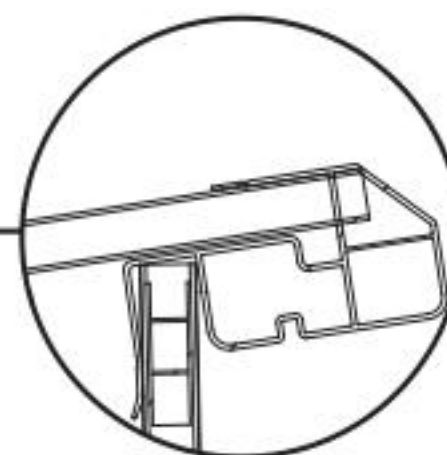
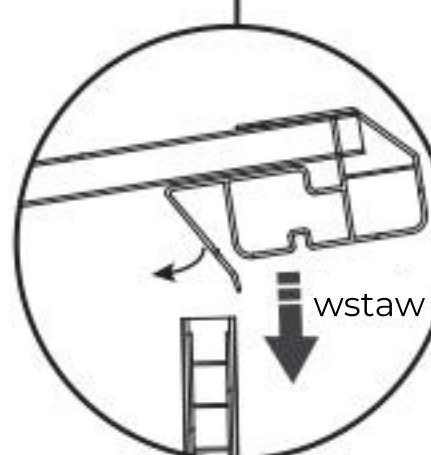
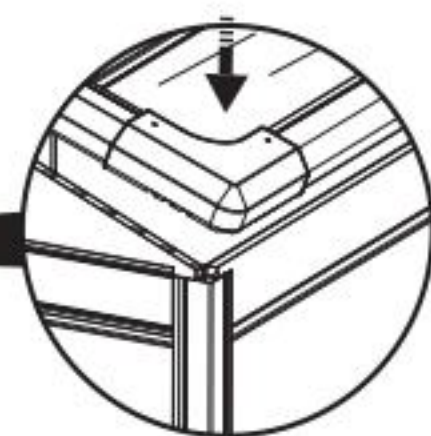
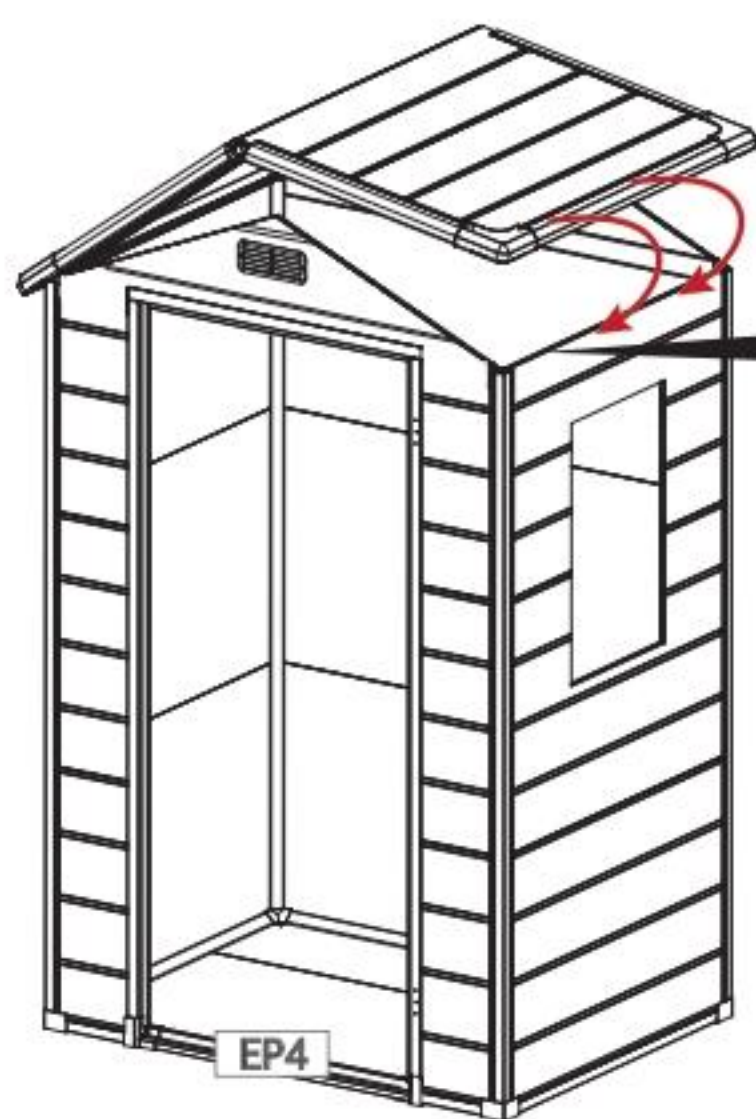


Odwróć górną płytę



Krok 21

21-1



W pełni dopasuj panel do profilu

SG8



Z420



12X

Z425



4X

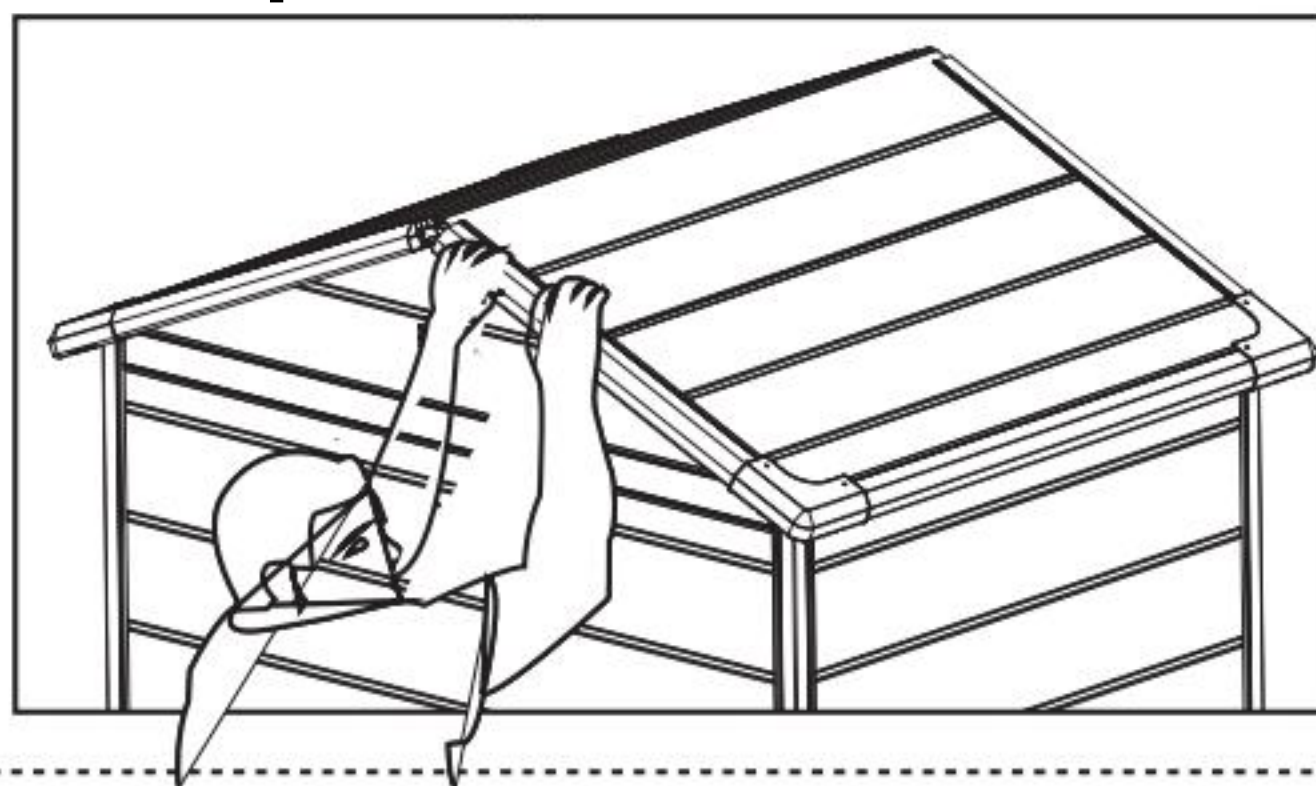
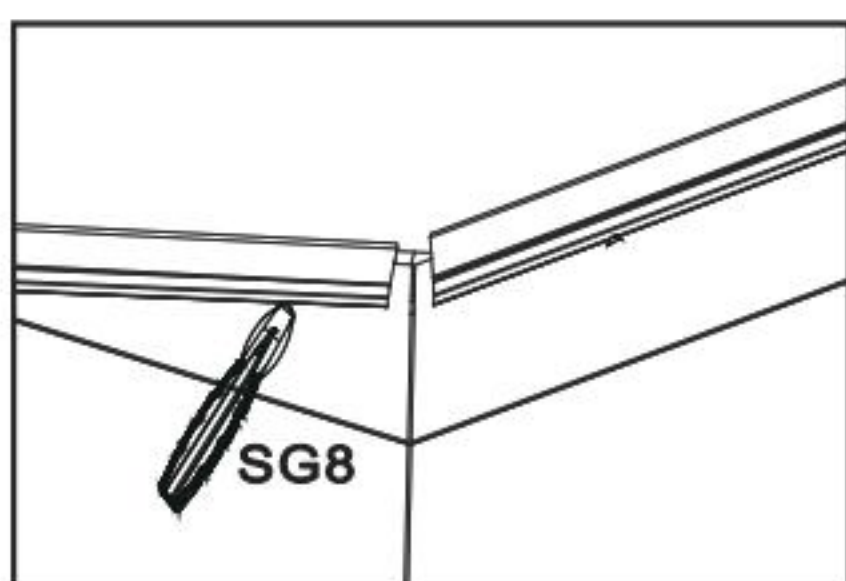
SG1



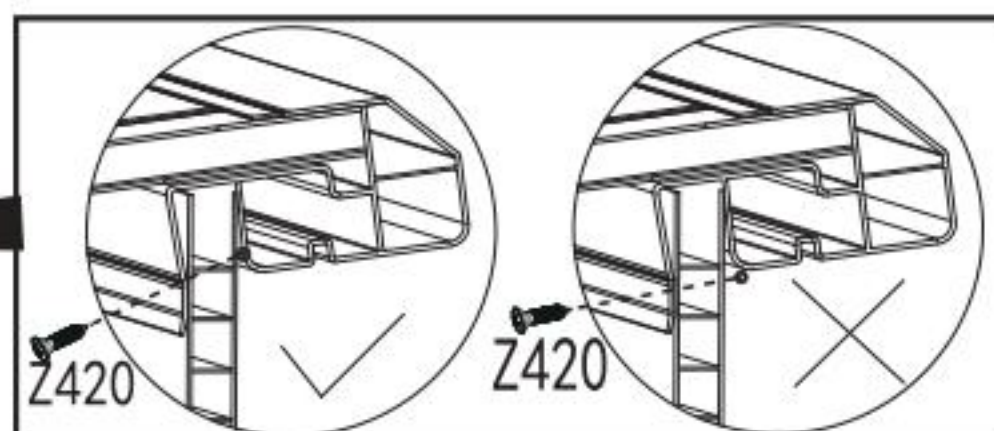
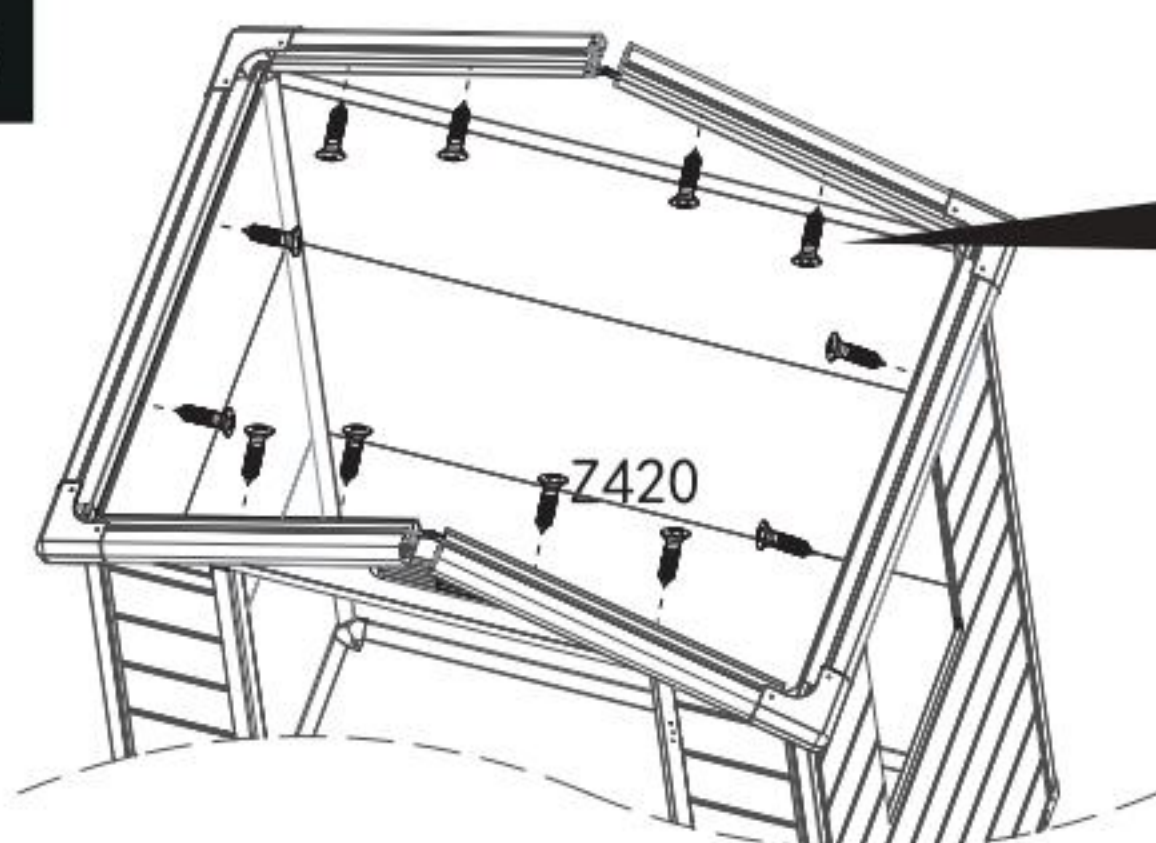
2X

21-2

W pełni dopasuj panele do profili dachu



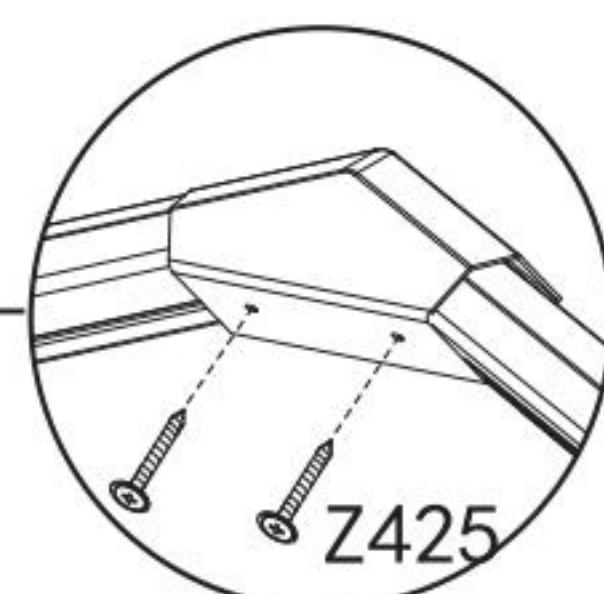
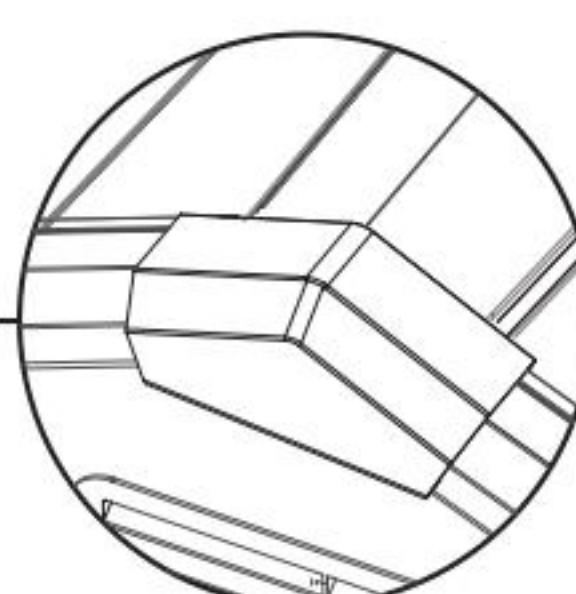
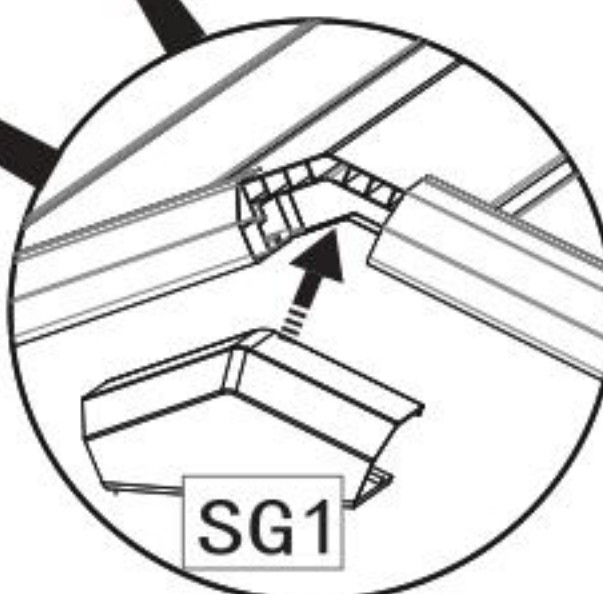
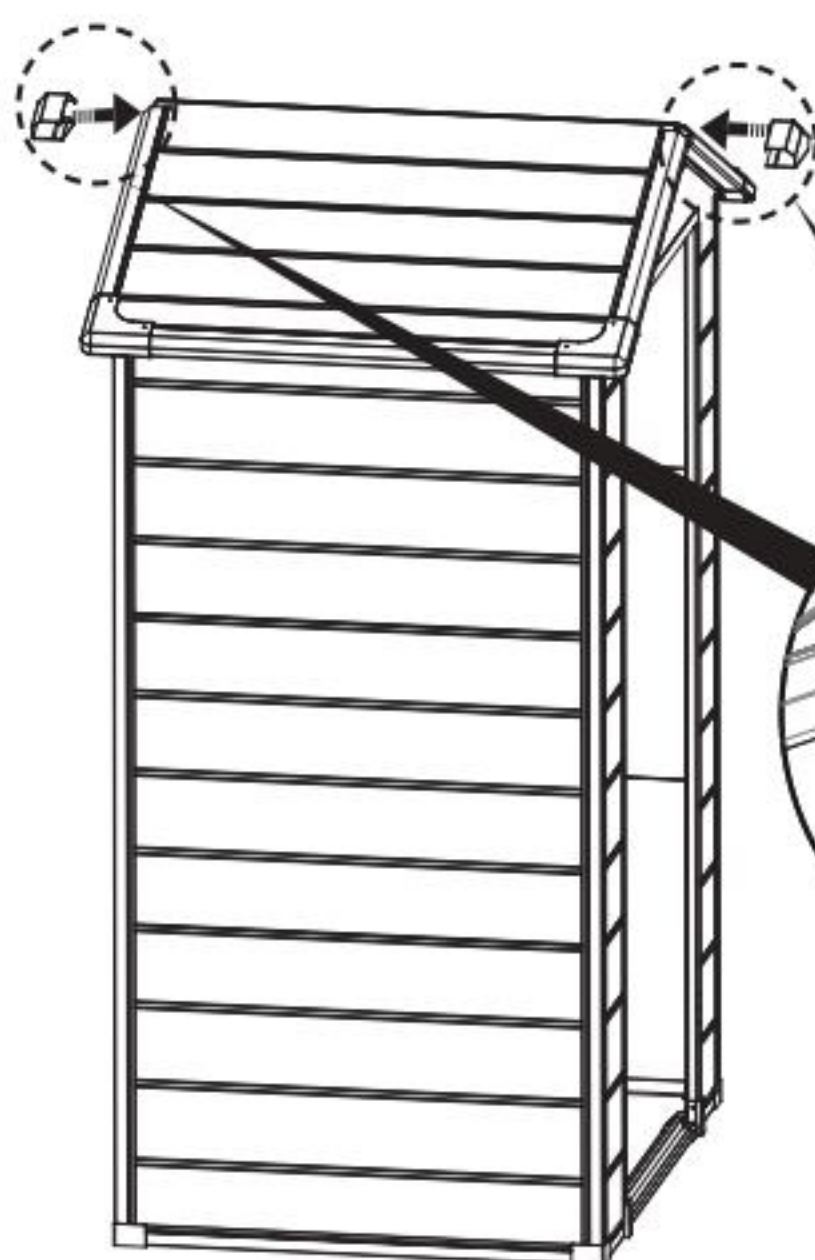
21-3

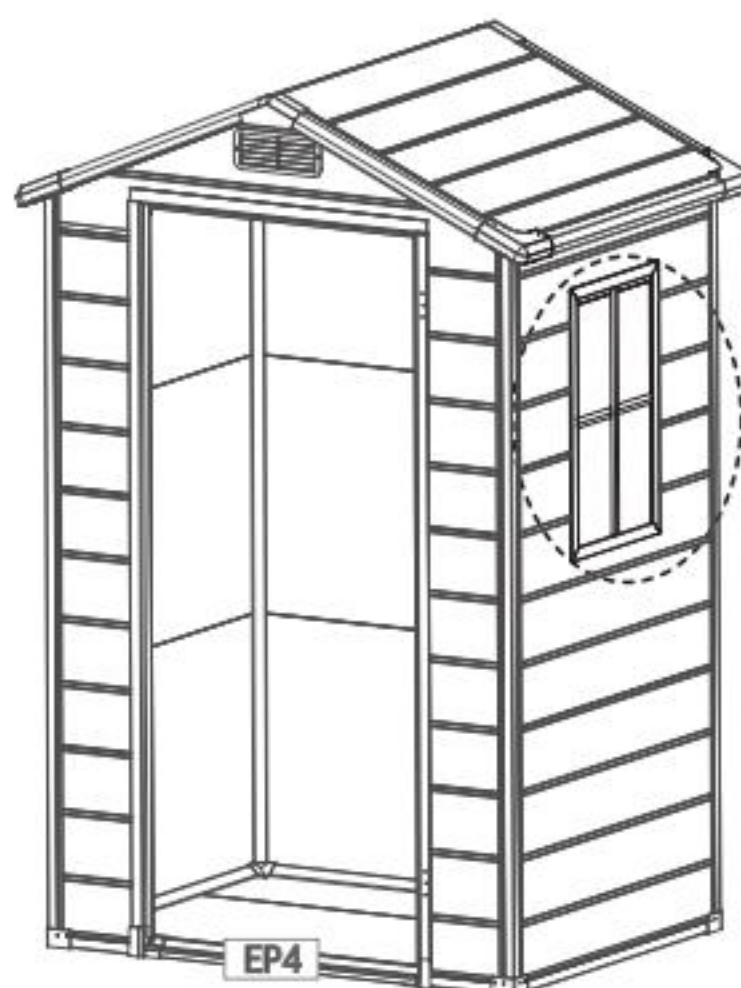


Uwaga:
Przed wkręceniem śruby należy najpierw nawiercić otwór o głębokości 1 mm za pomocą wiertarki.

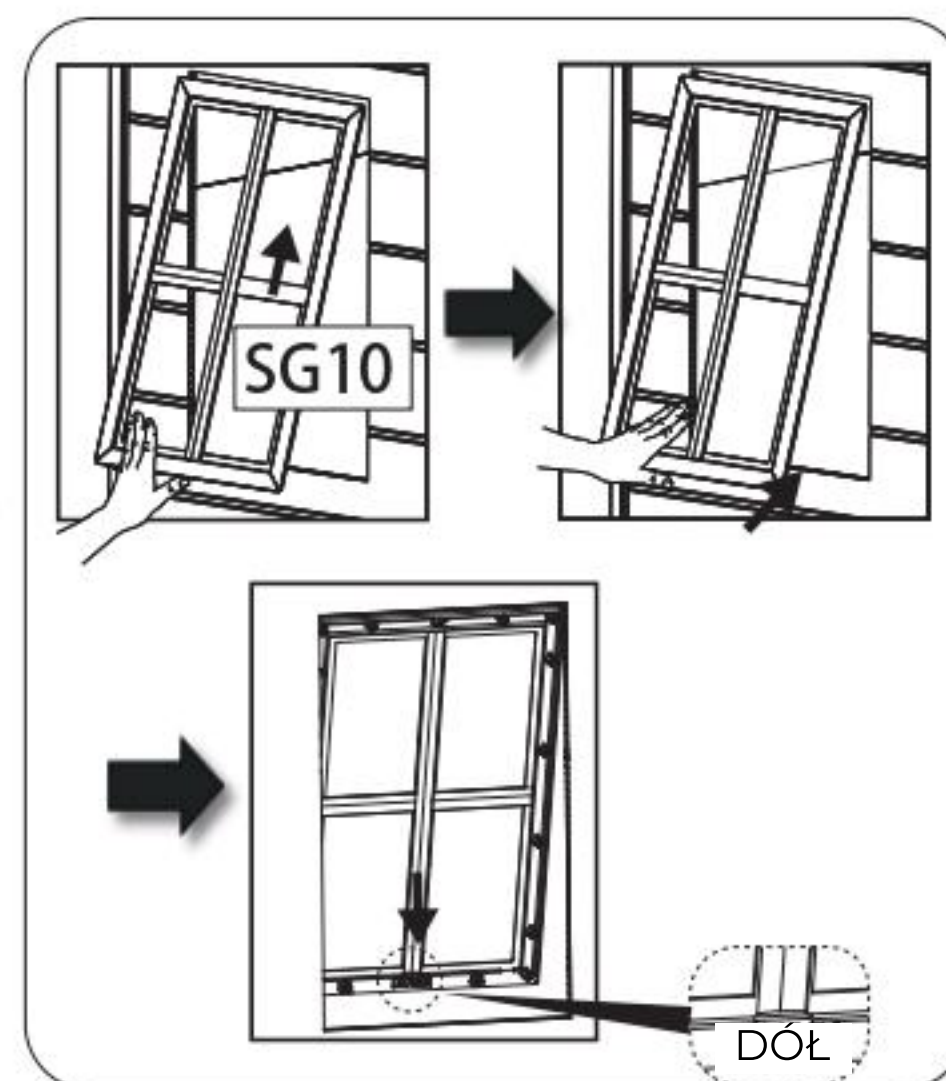
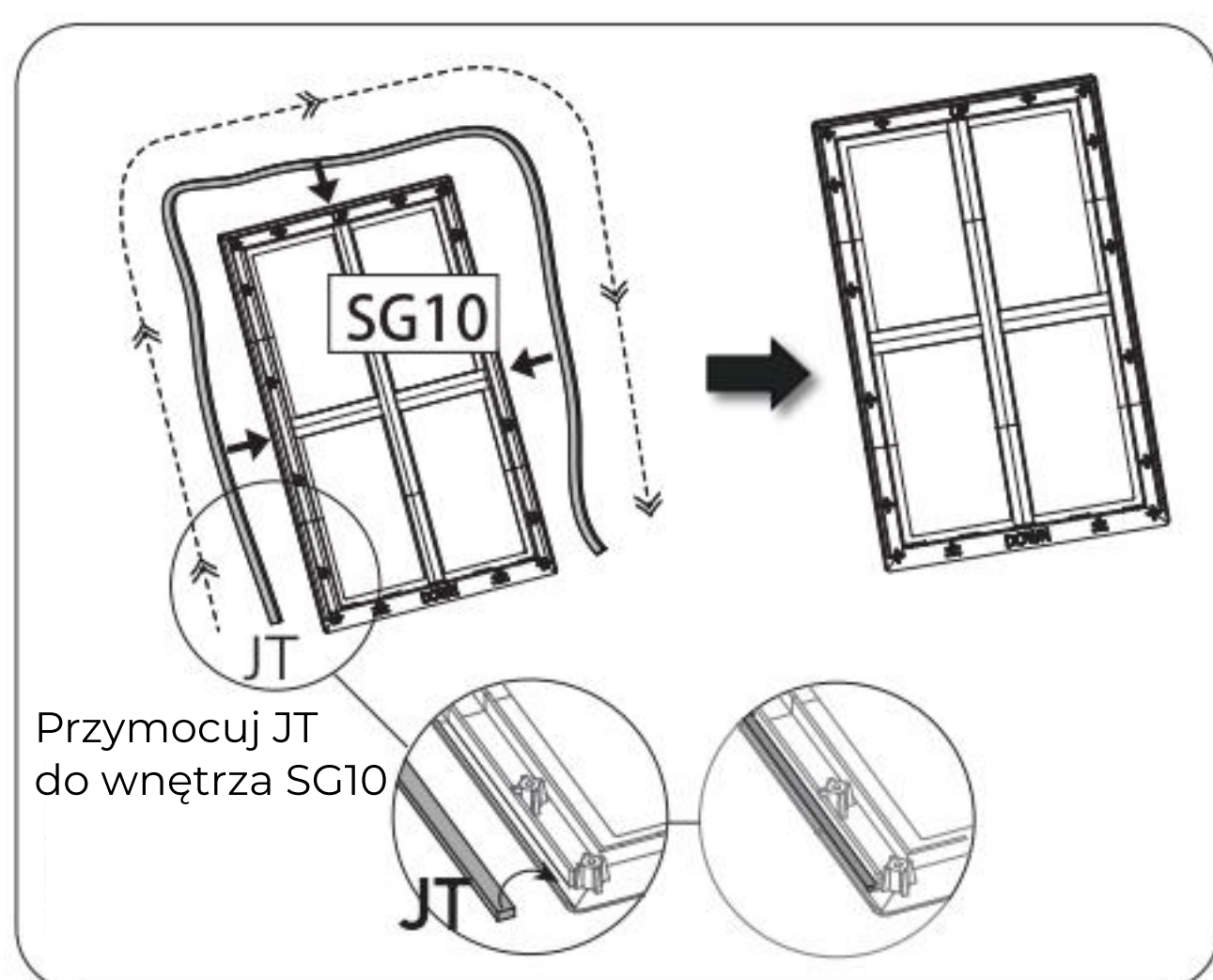


21-4





1



SG10



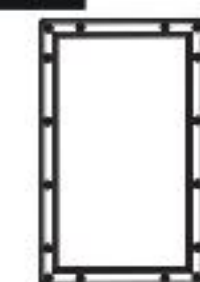
1X

SG101



1X

SG102



1X

Z410



16X

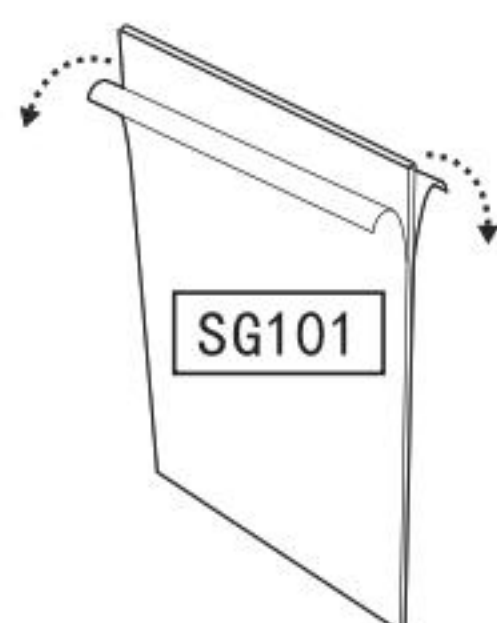
JT



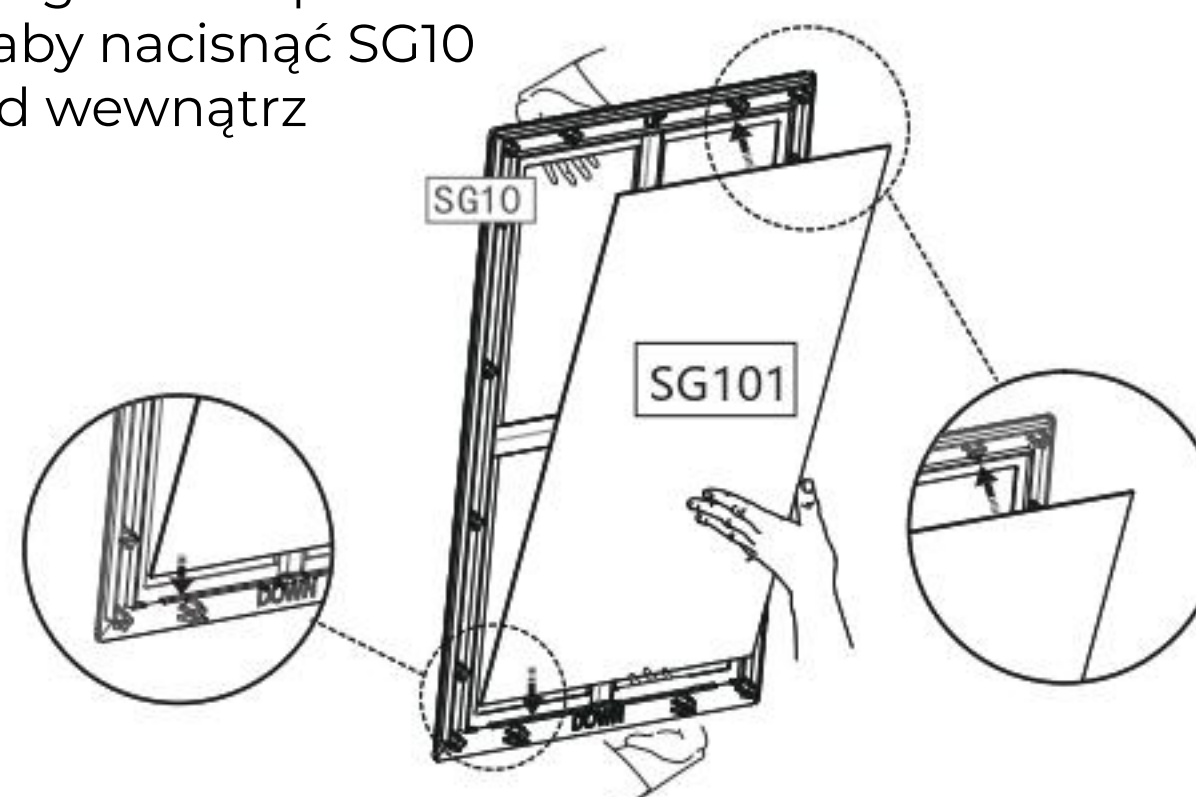
1X

2

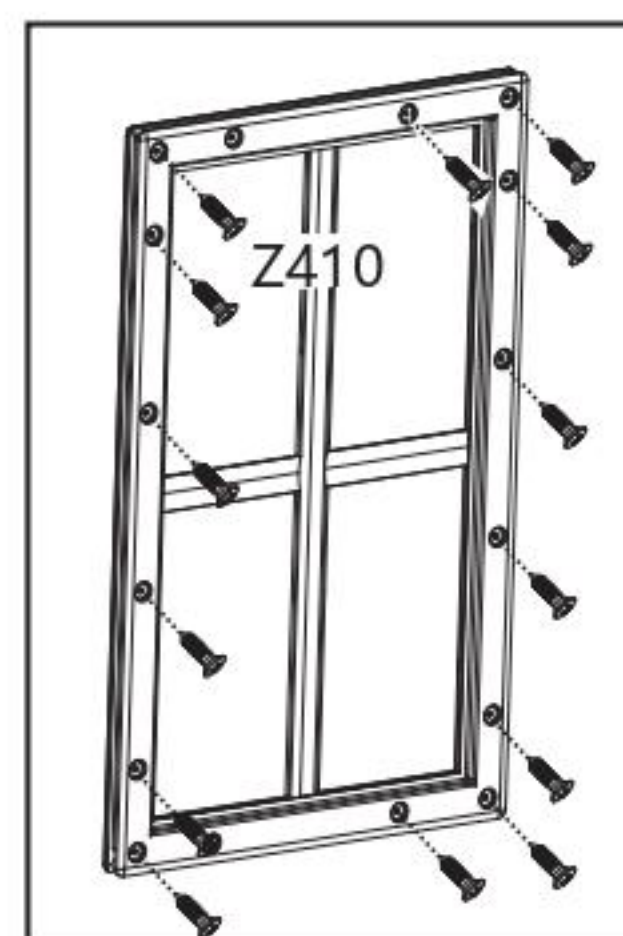
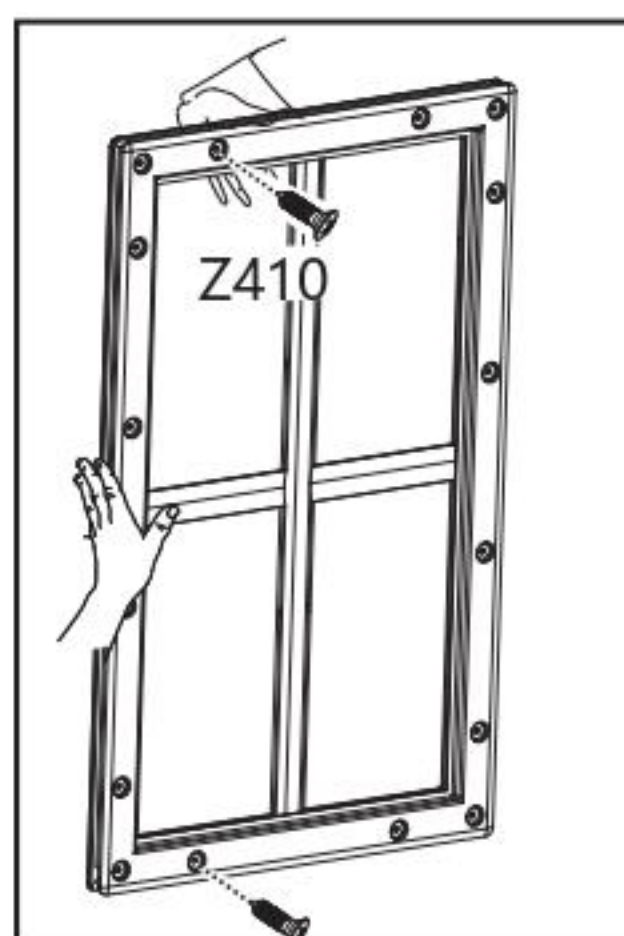
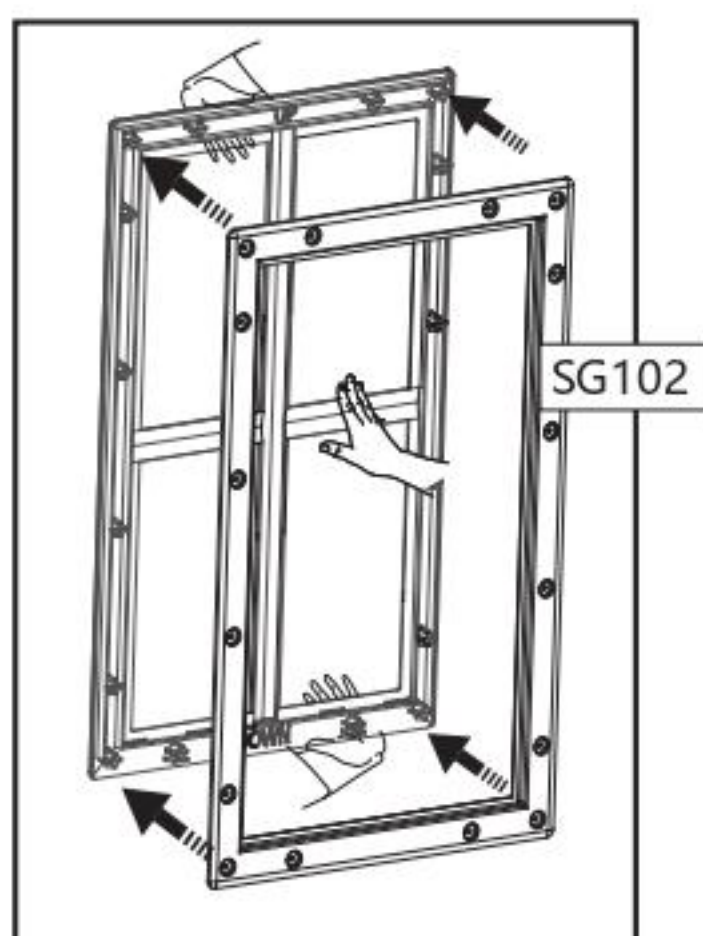
Przed zamocowaniem SG101 usuń folię



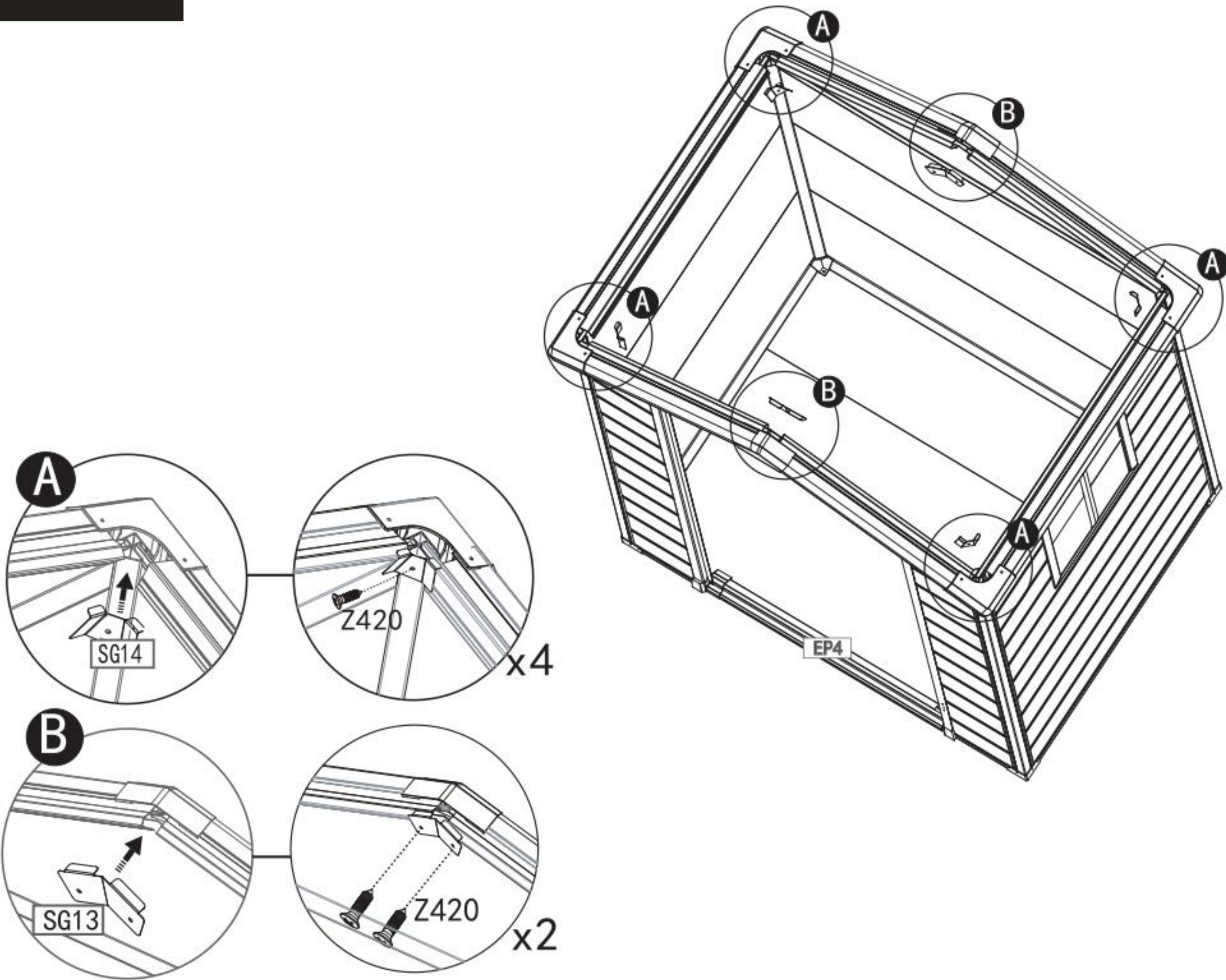
Do wykonania tego kroku potrzebne są dwie osoby, aby nacisnąć SG10 od zewnątrz i od wewnątrz



3



Krok 23

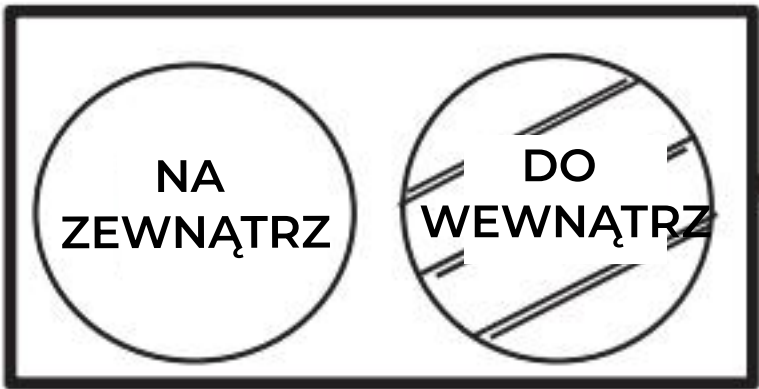


SG14		4X
SG13		2X
Z420		8X

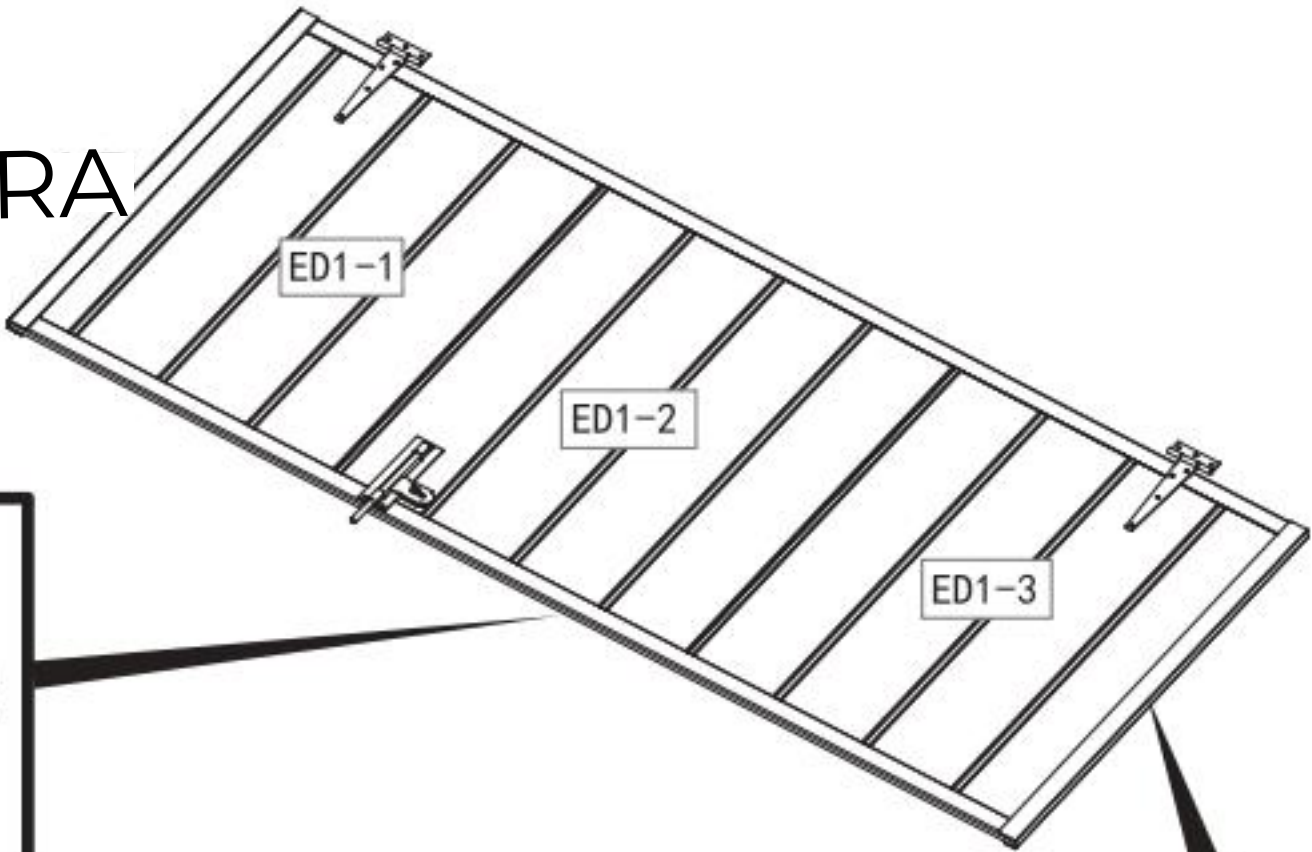
SEKCJA DRZWI



GÓRA

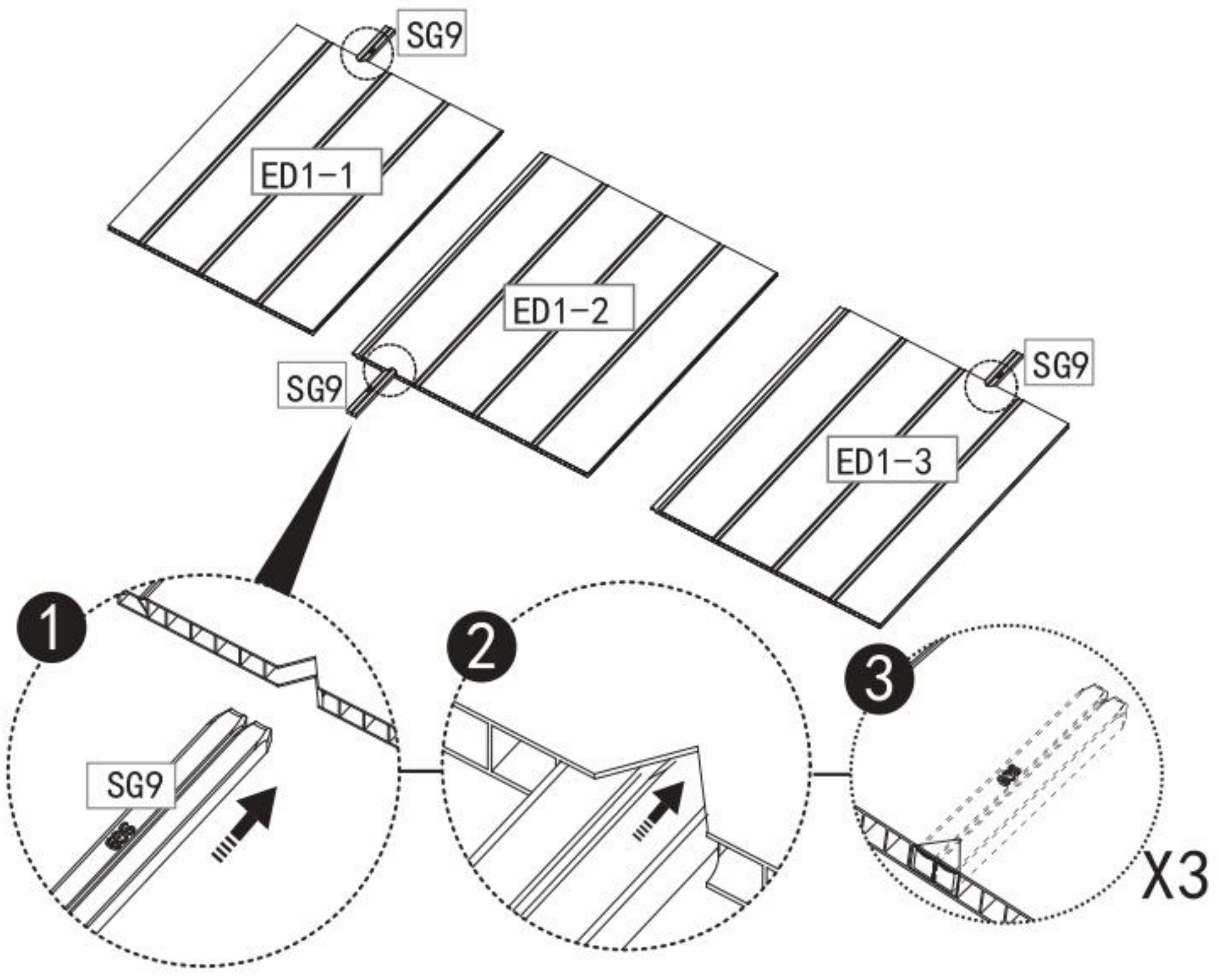


Paski powinny być na zewnątrz

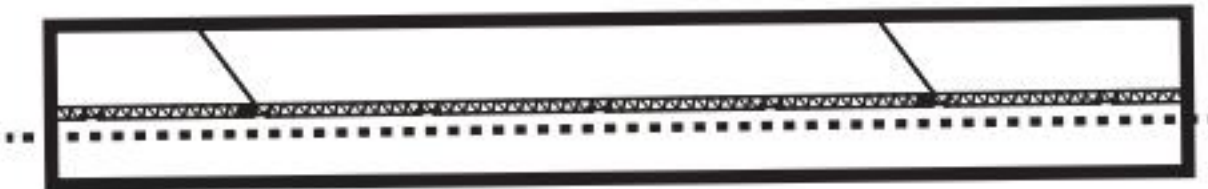
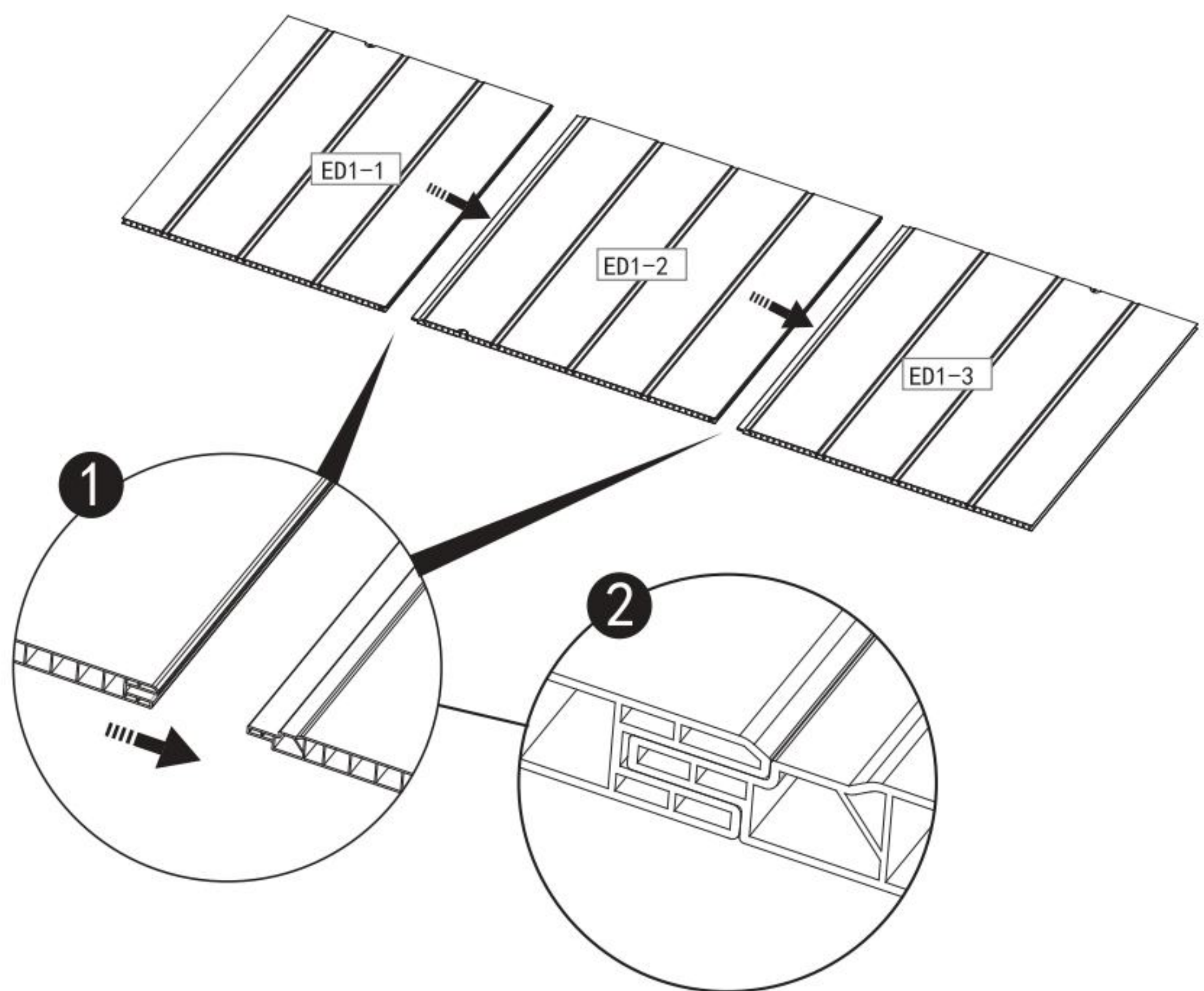


Panele muszą być proste

Krok 24

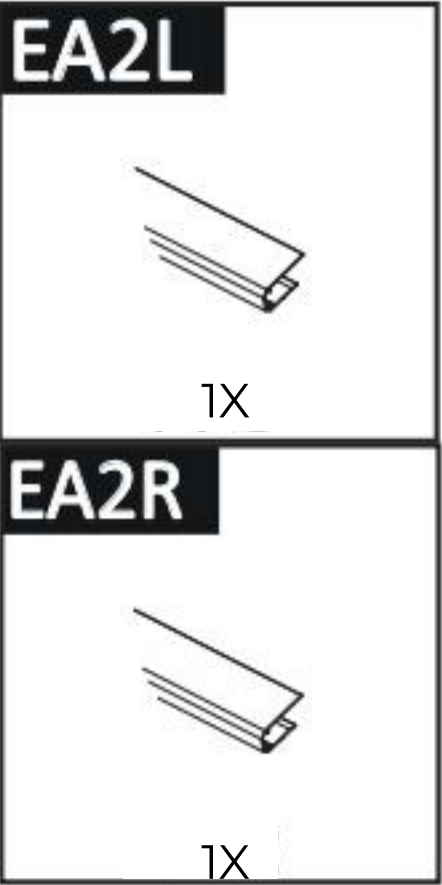
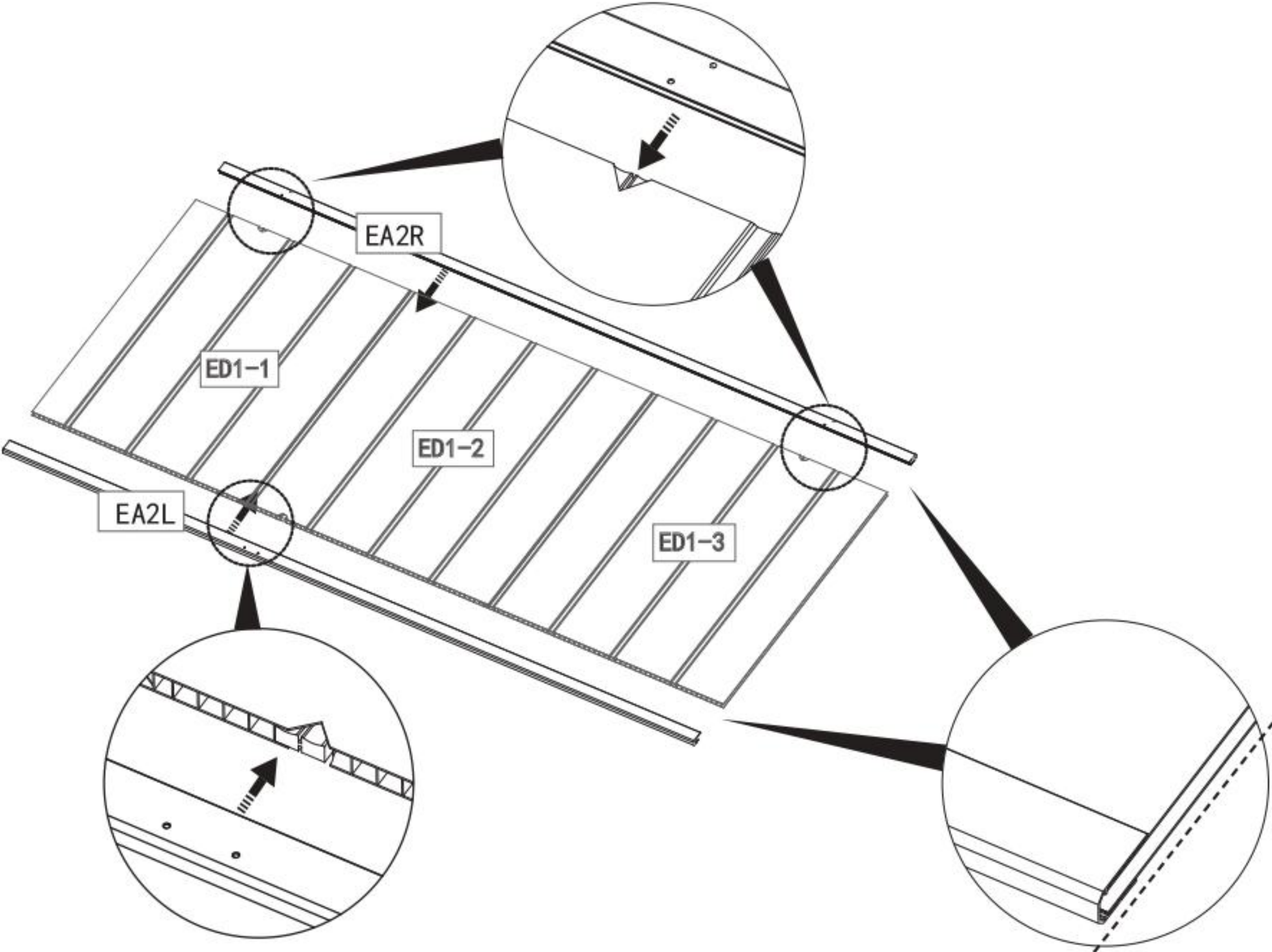


ED1-2		1X
ED1-1		1X
ED1-3		1X
SG9		3X

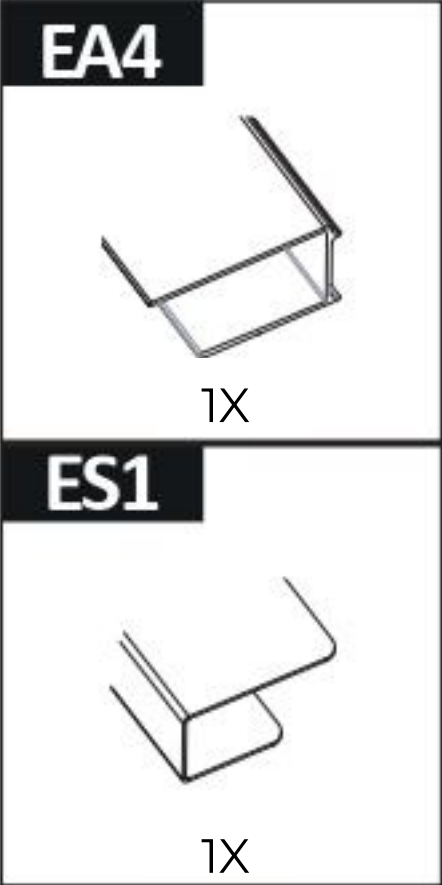
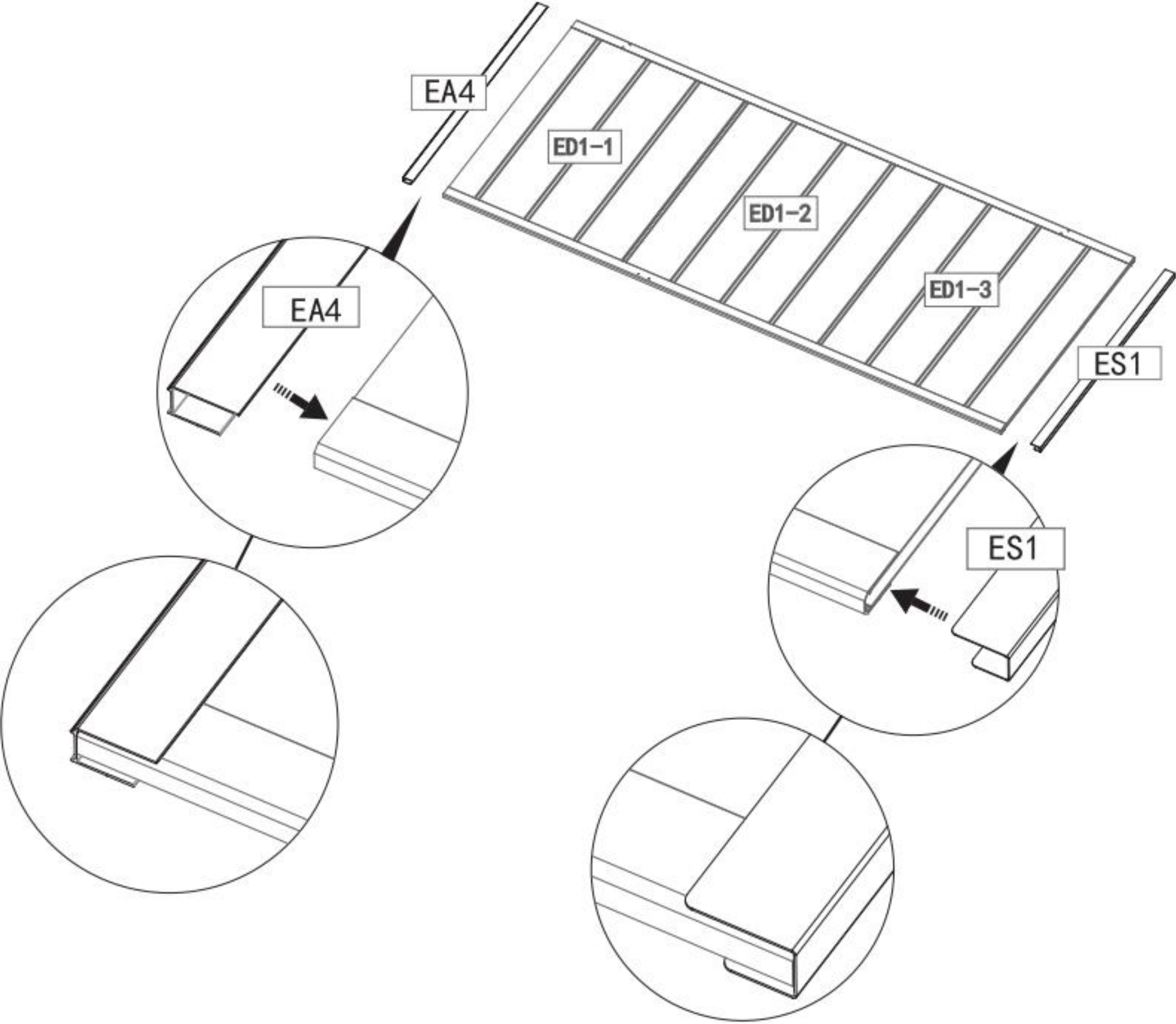


Panele muszą być proste

Krok 25



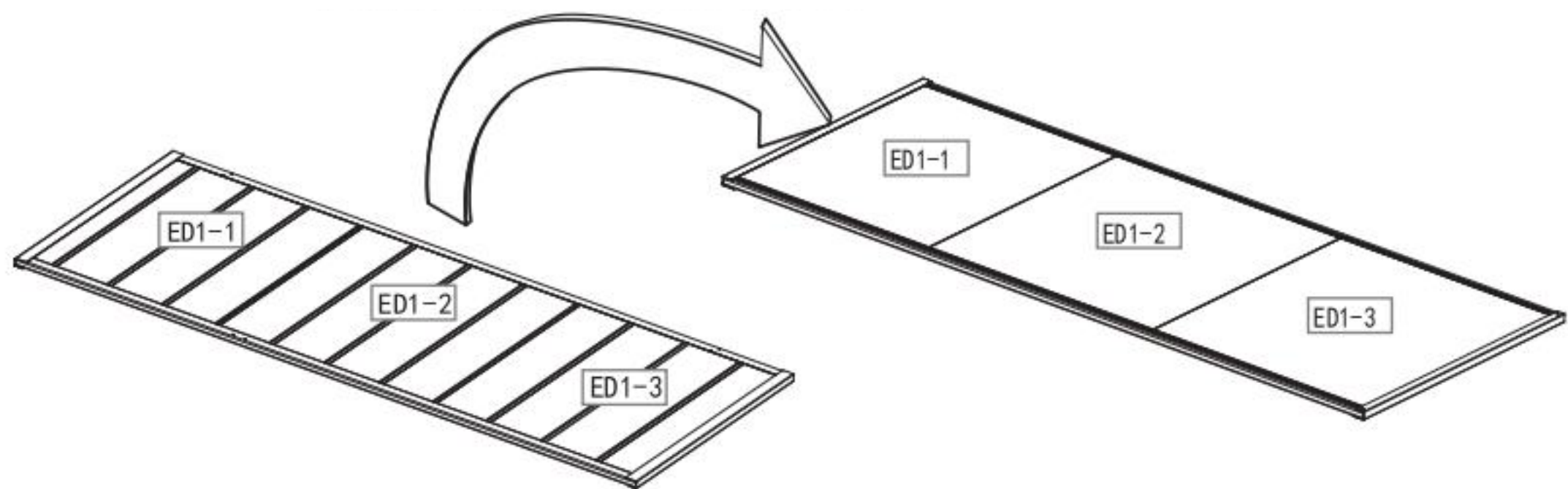
Krok 26



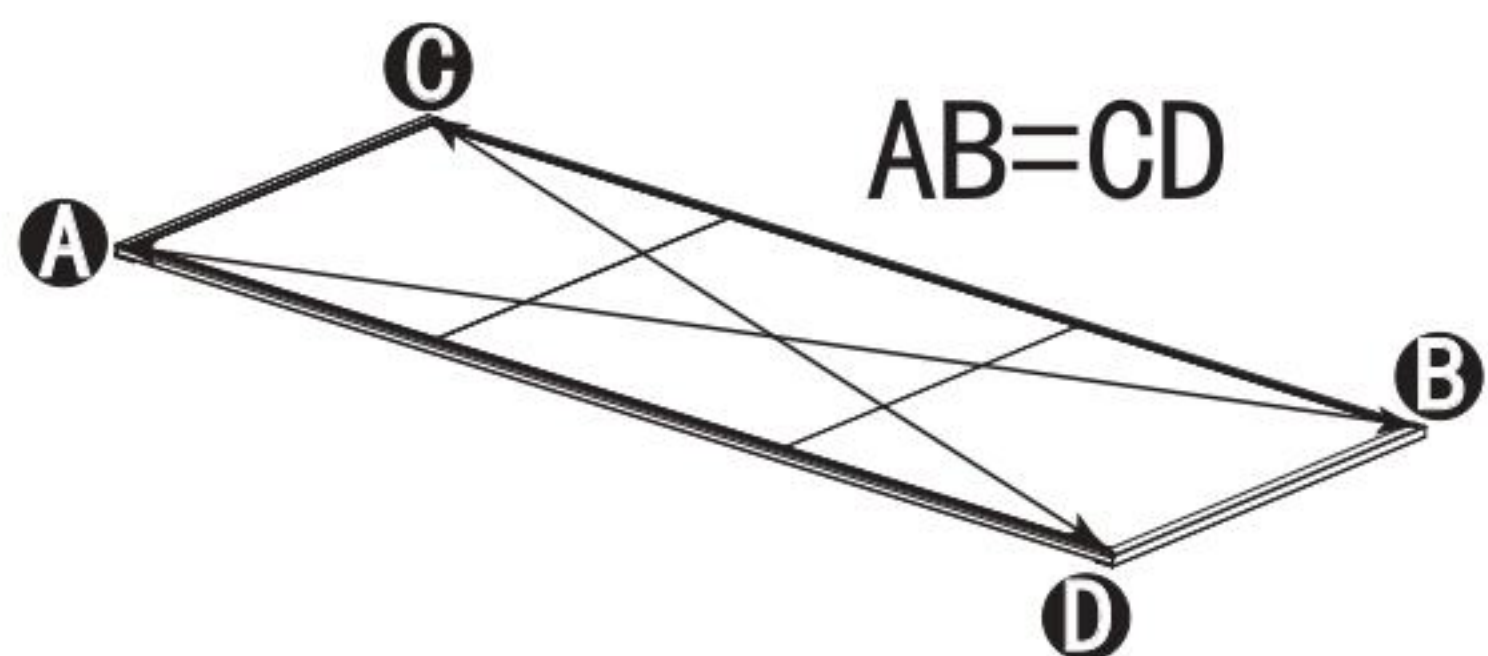
Krok 27

Odwróć drzwi

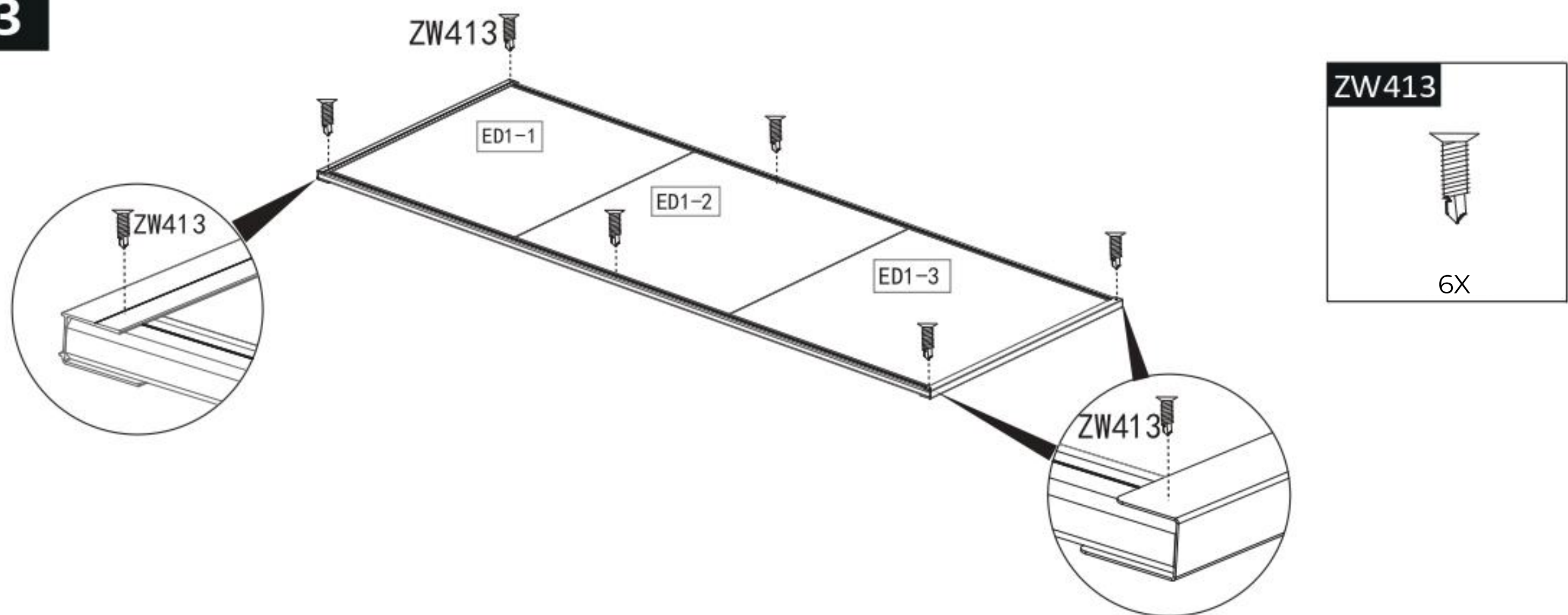
27-1



27-2

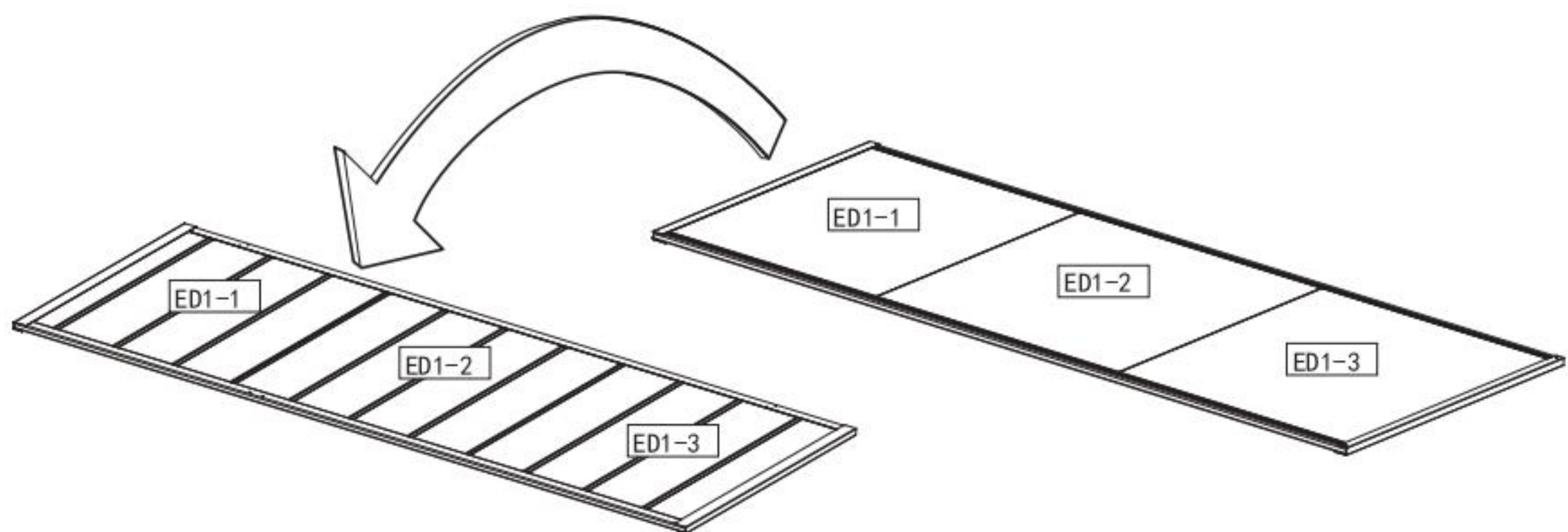


27-3



27-4

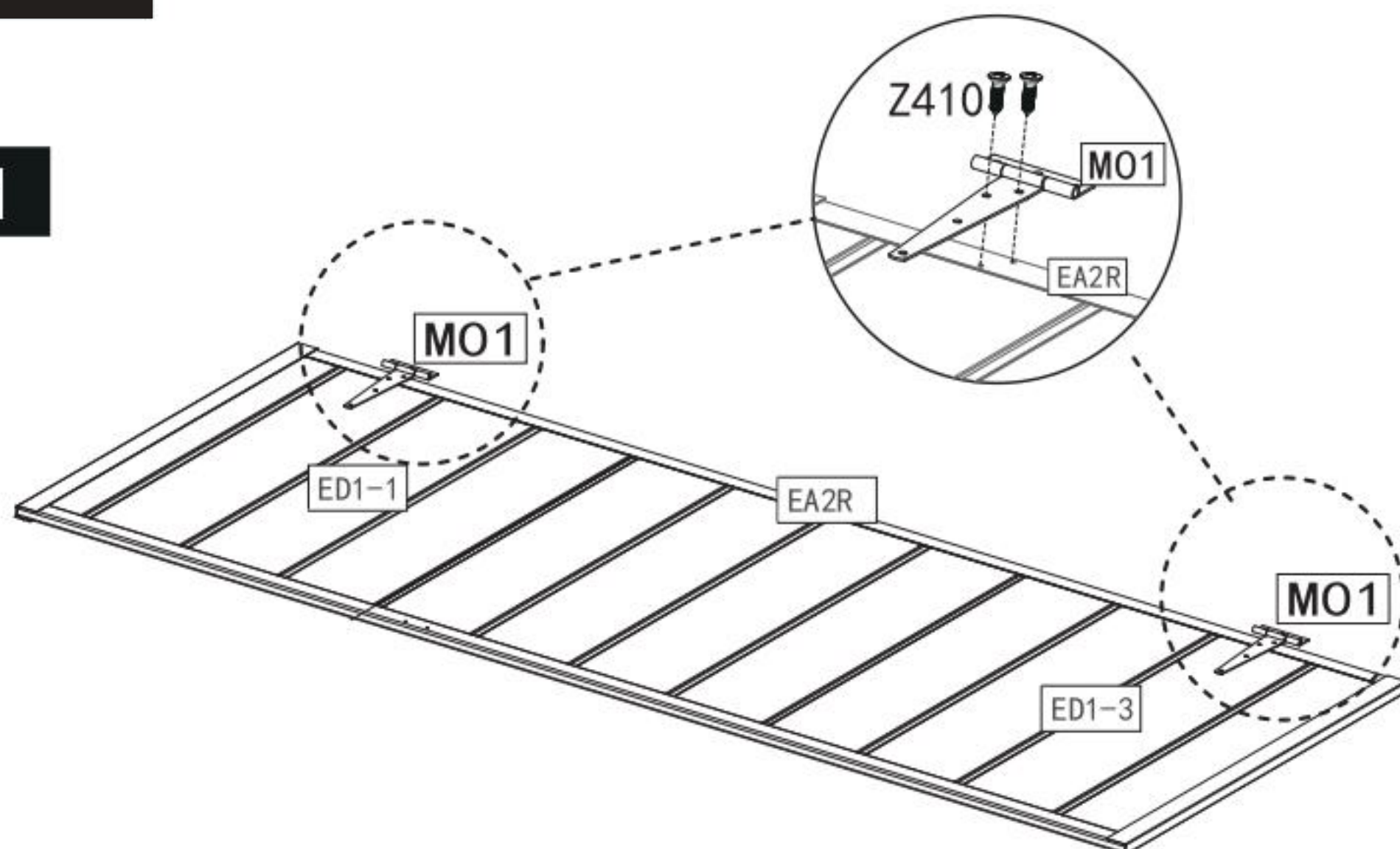
Odwróć drzwi



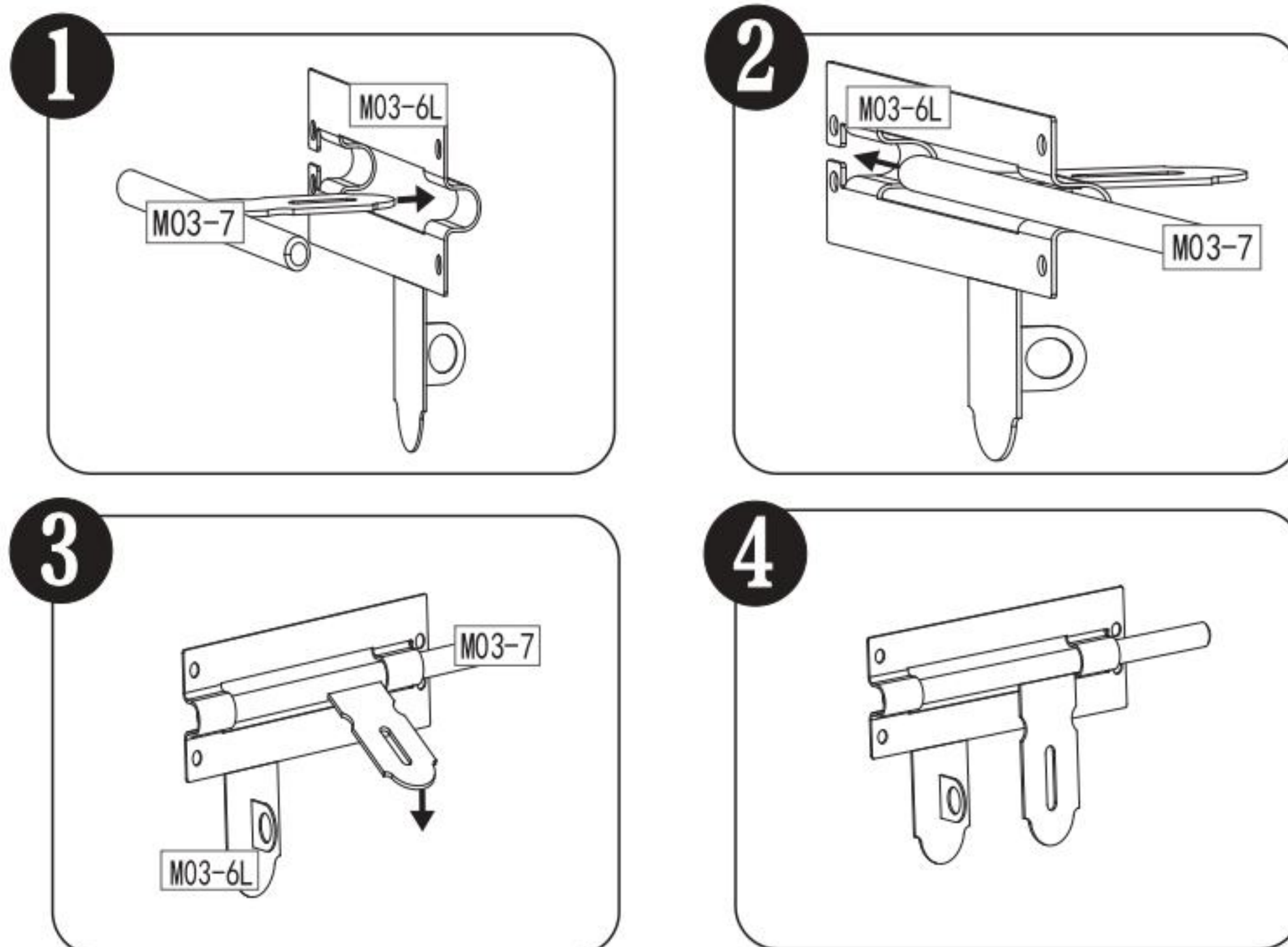
Krok 28

Nie dokręcaj śrub na tym etapie – umożliwi to regulację drzwi.

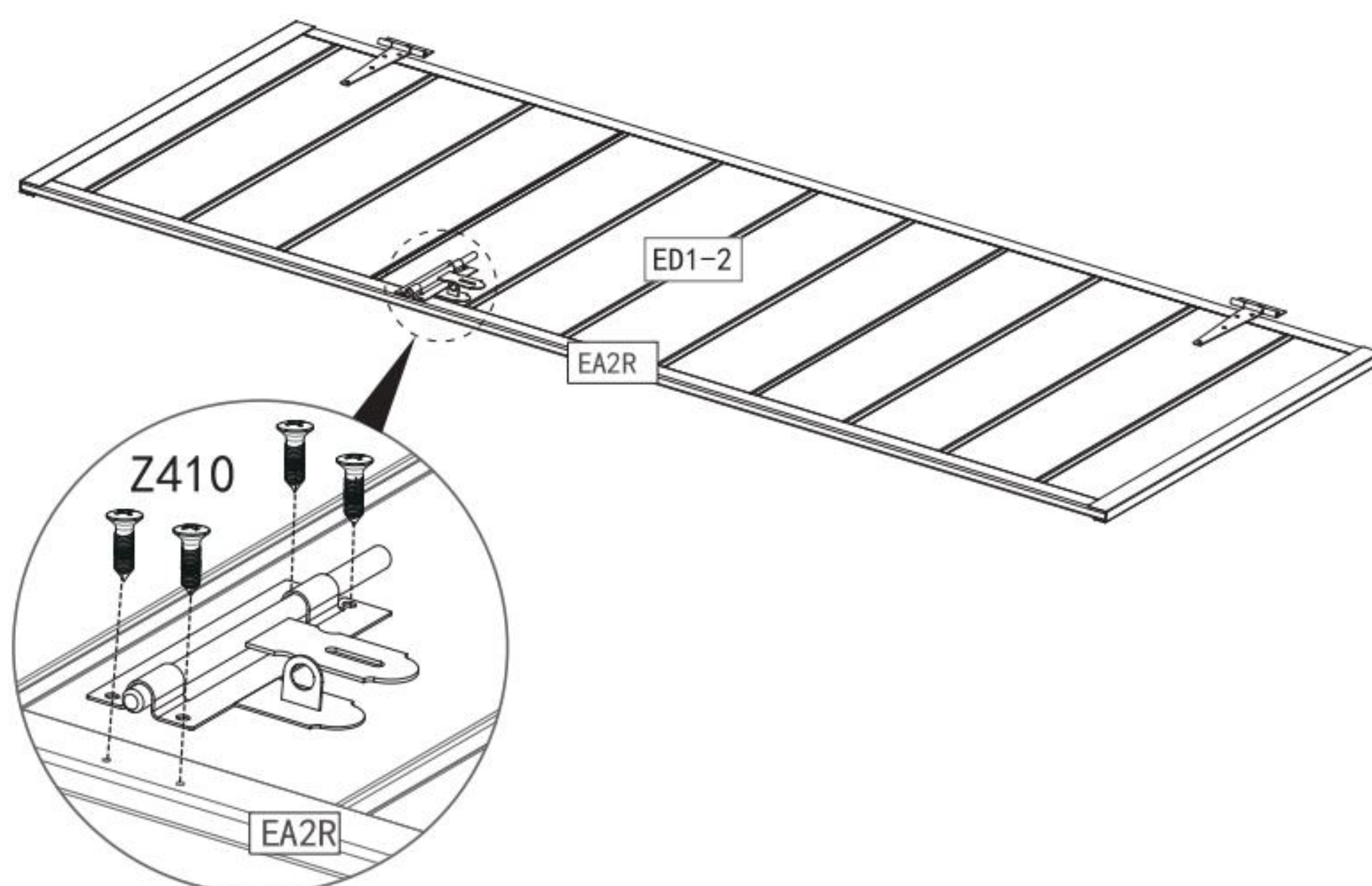
28-1



28-2



28-3

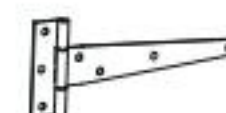


Z410



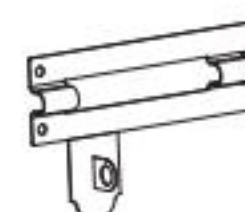
8X

M01



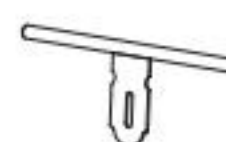
2X

M03-6L



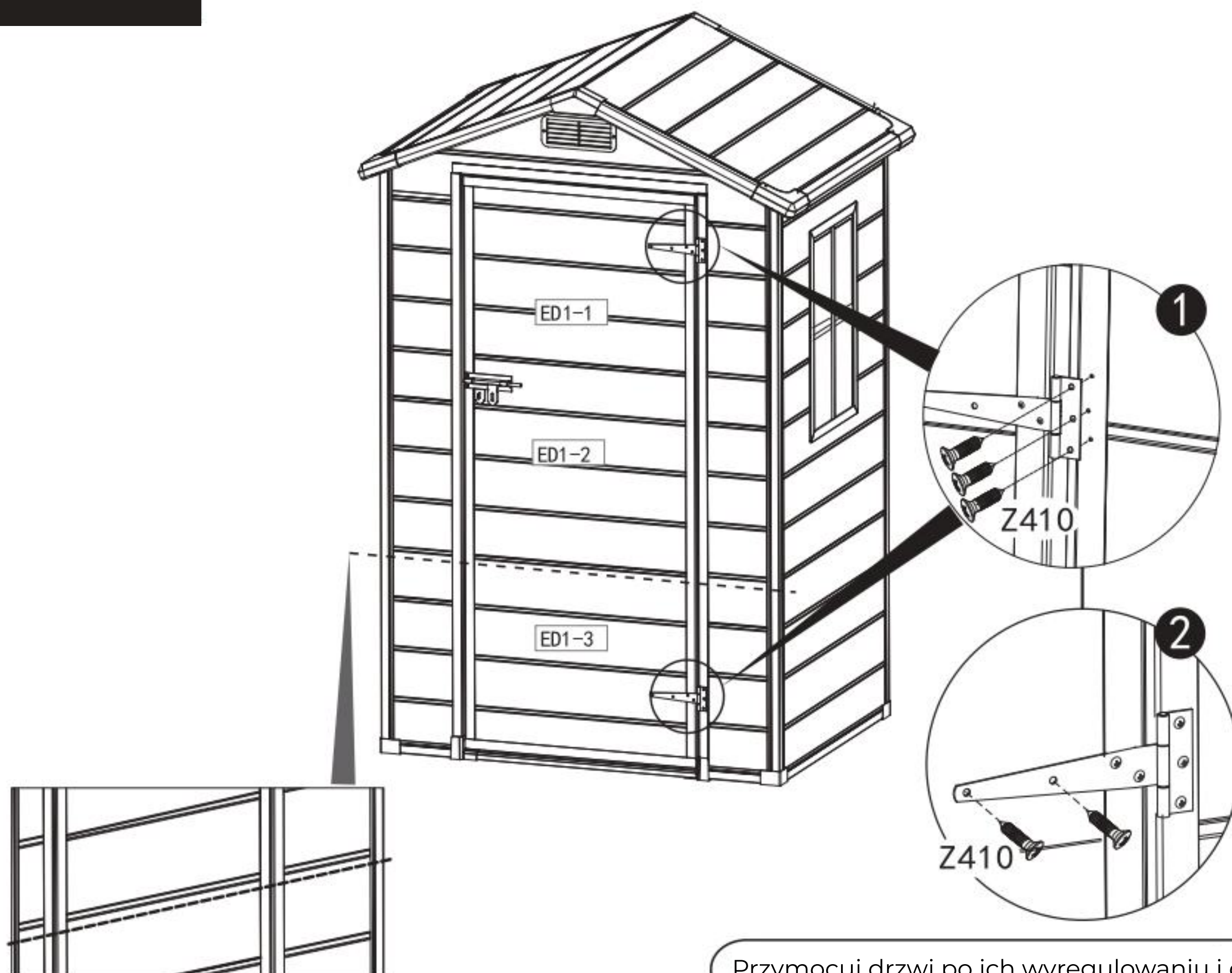
1X

M03-7



1X

Krok 29



Z410

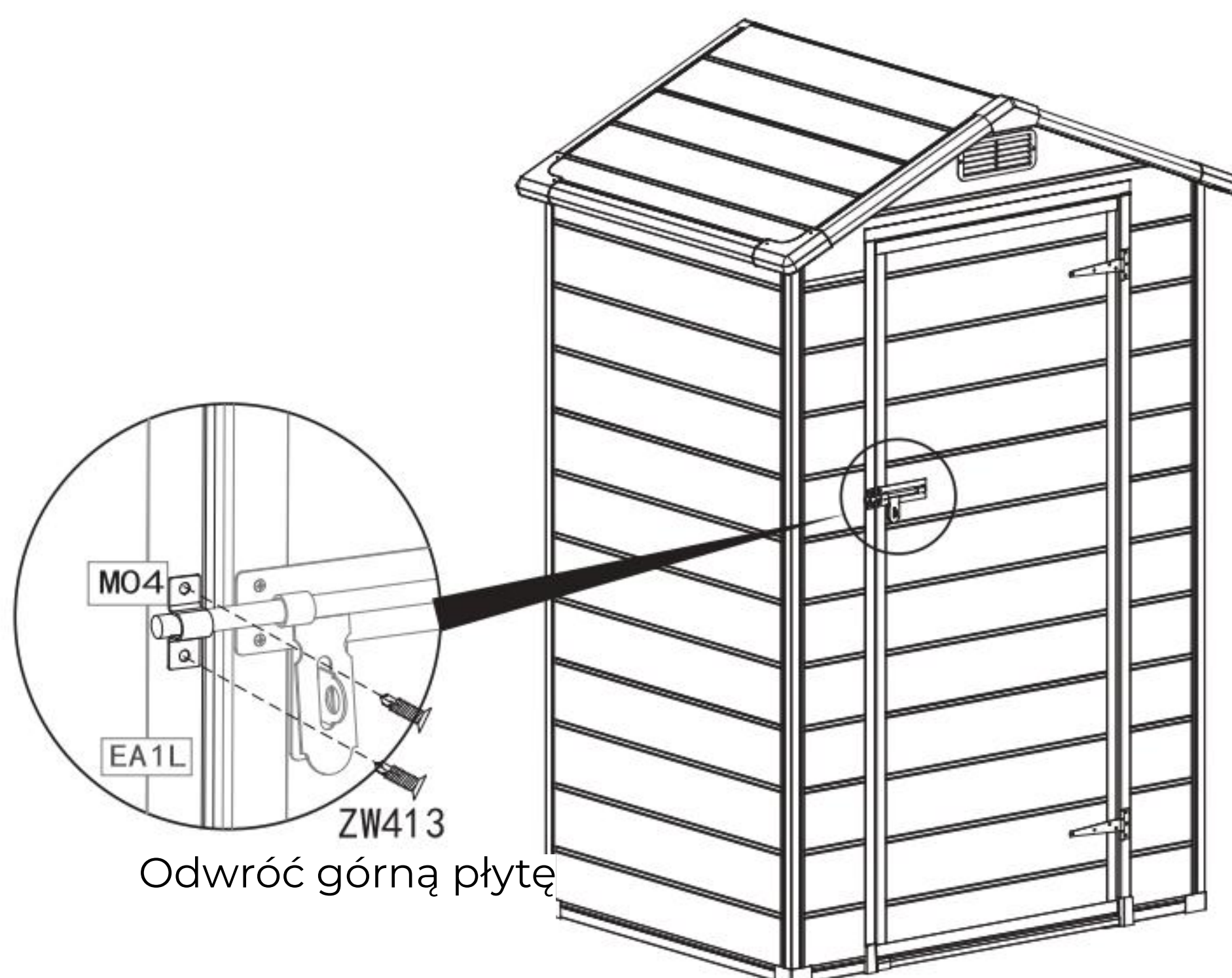


10X

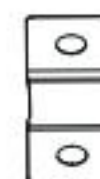
Przymocuj drzwi po ich wyregulowaniu i dokręć wszystkie śruby.

Ułożenie paneli drzwi powinno być zgodne z ułożeniem paneli ściennych.

Krok 30



M04



1X

ZW413



1X

Odwróć górną płytę

SCHEMAT CZĘŚCI

