

STEELSON

Gerätehaus mit Satteldach 'Novara'





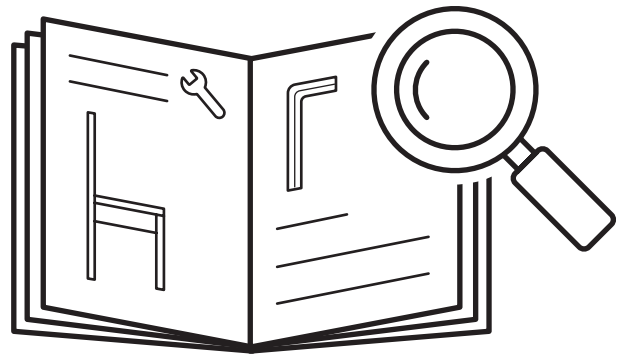
Hey,

wir freuen uns, dass Du Dich für unser Produkt entschieden hast. Beachte die kommenden Hinweise, um den Aufbau problemlos zu gestalten.

Viel Spaß mit Deinem Produkt!

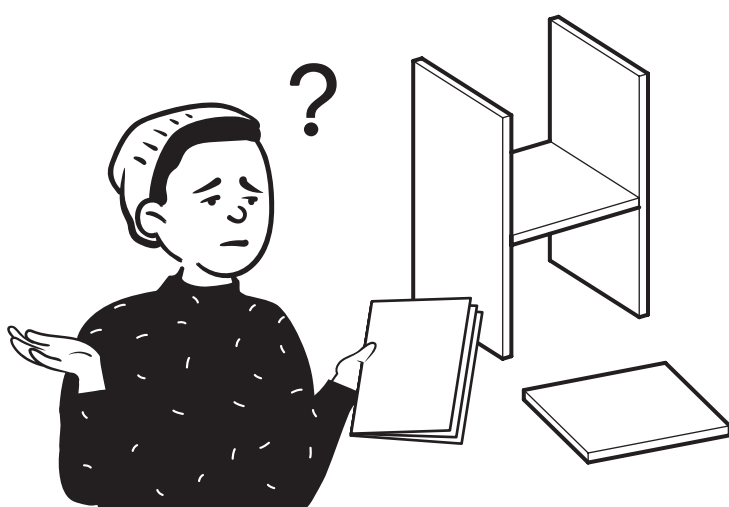
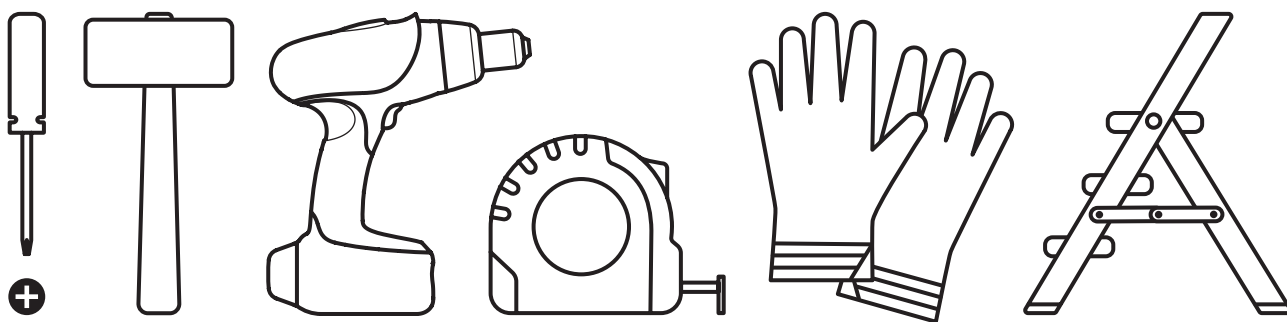
50%

weniger Fehler beim Aufbau durch
sorgfältiges Lesen der Anleitung



4-5

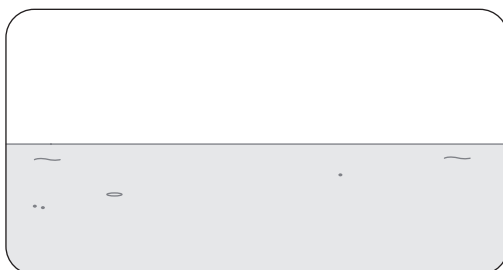
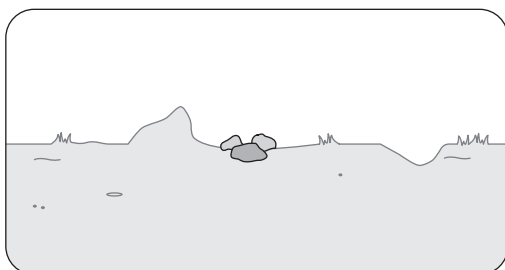
Stunden



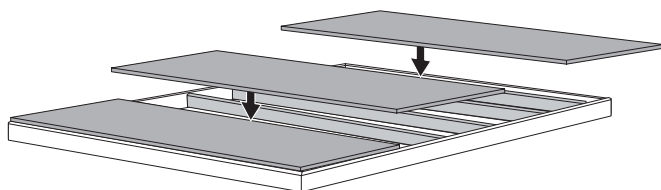


Ebenen der Bodenfläche:

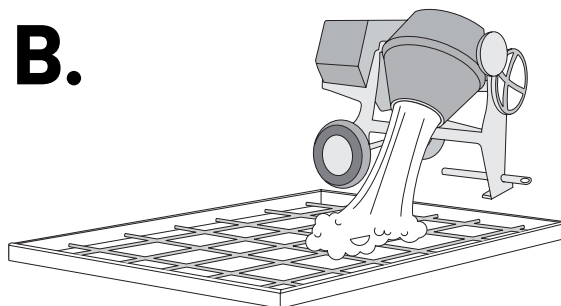
Das Gerätehaus sollte auf einer ebenen, stabilen Fläche stehen. Eine Unterkonstruktion aus Holz (A) oder Beton (B) kann optional die Standfläche verbessern.

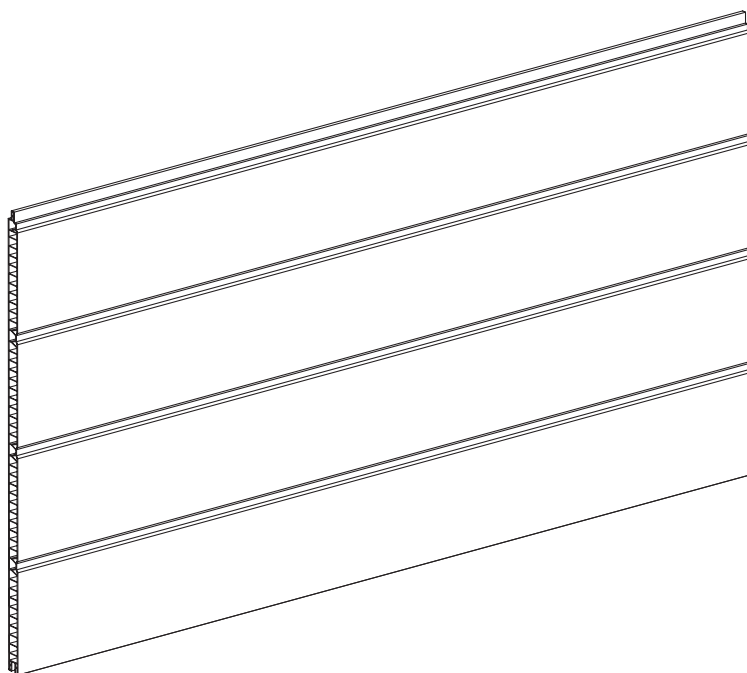


A.



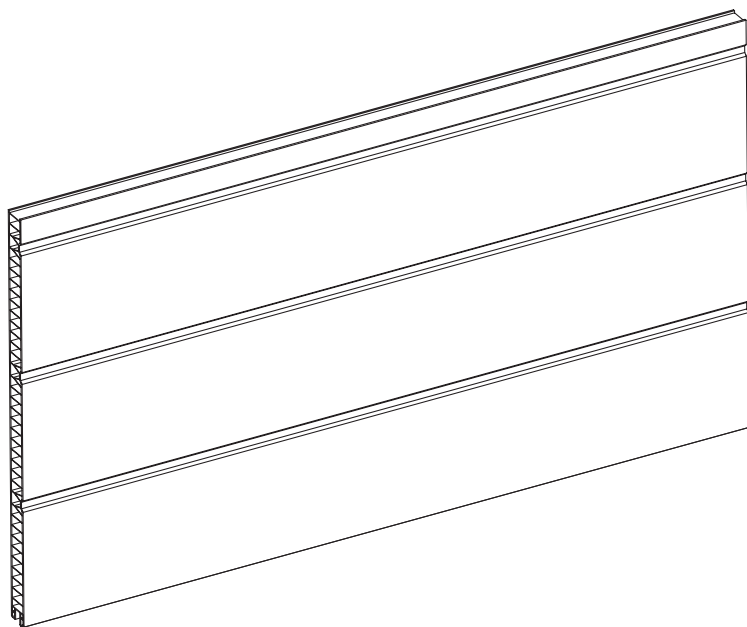
B.





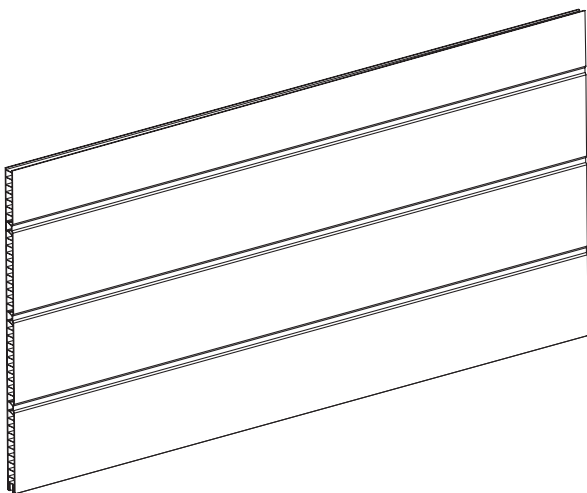
CF1-1

Bodenplatte, groß
2x

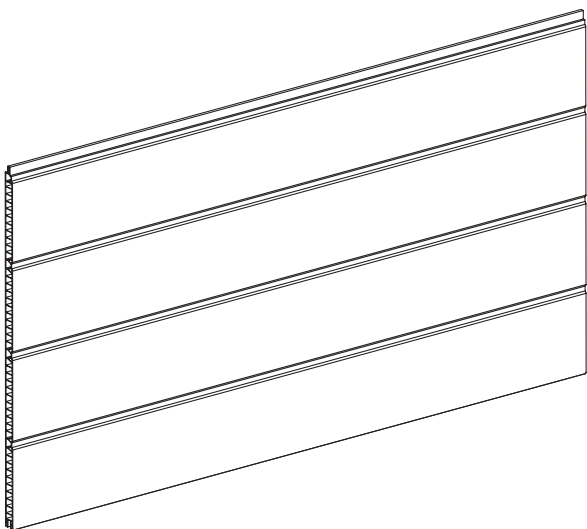


CF1-2

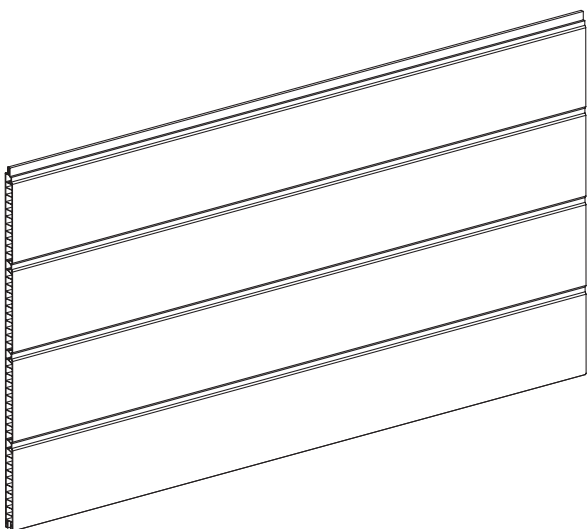
Bodenplatte, klein
1x



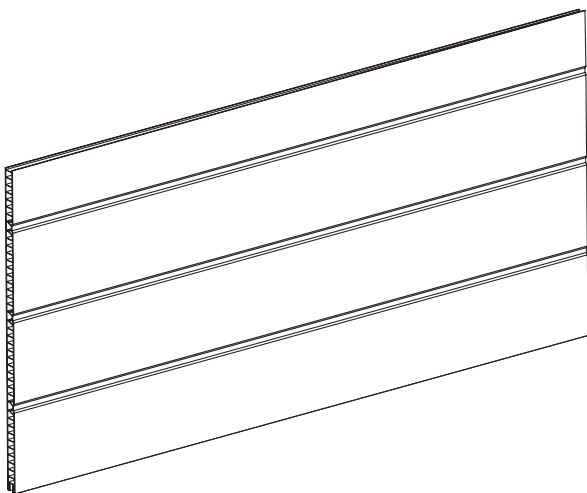
CW2-2 Wandplatte Nut & Abschluss, hinten
2x



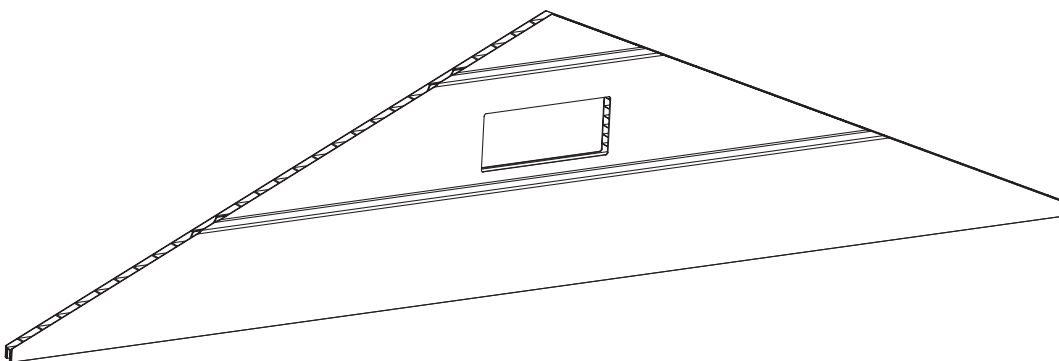
CW2-1 Wandplatte Nut & Feder, hinten
4x



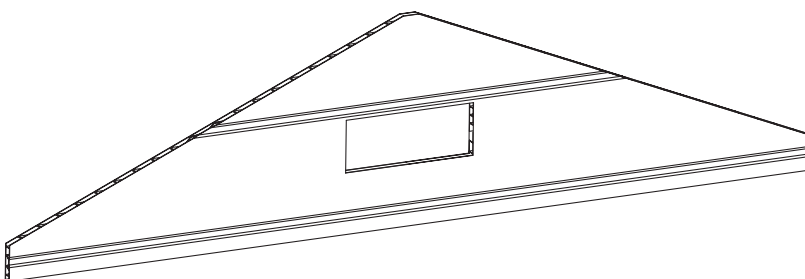
CW1-1 Wandplatte Nut & Feder, Seite
3x



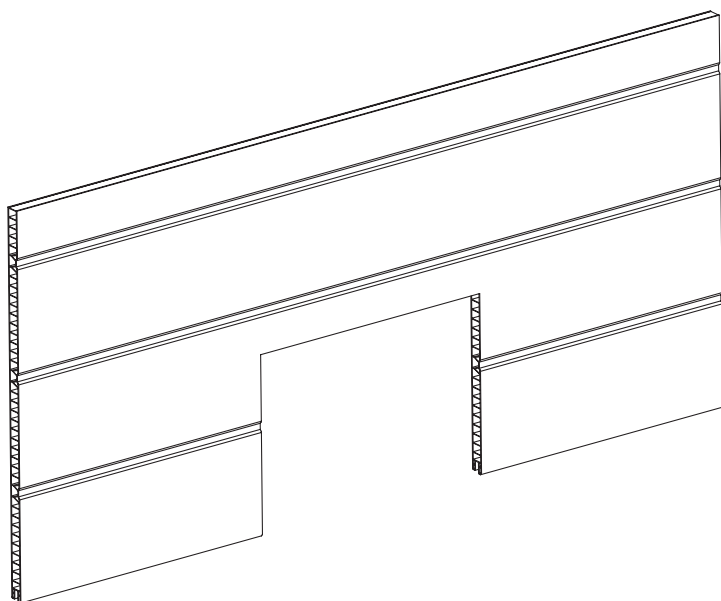
CW1-4 Wandplatte Nut & Abschluss, rechte Seite
1x



CW4-1 Wandplatte Satteldach, hinten
1x

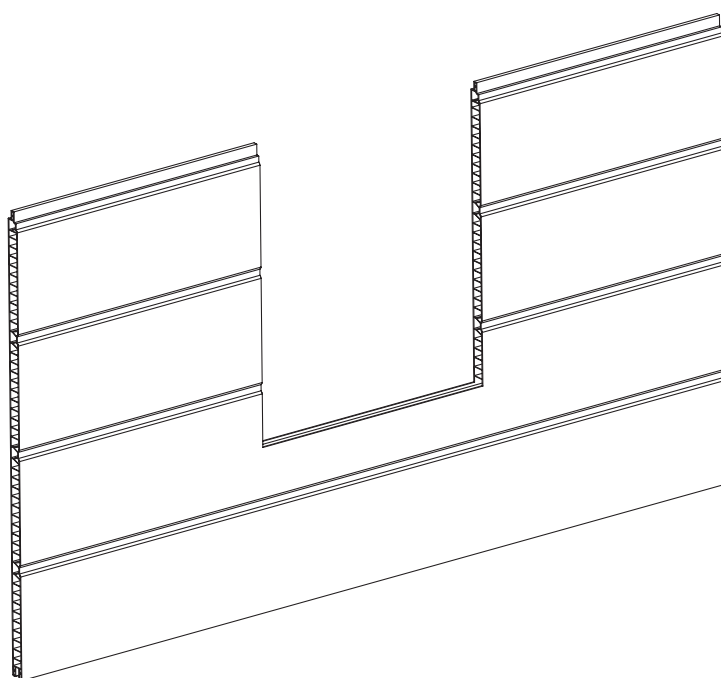


CW4-3 Wandplatte Satteldach, vorne
1x



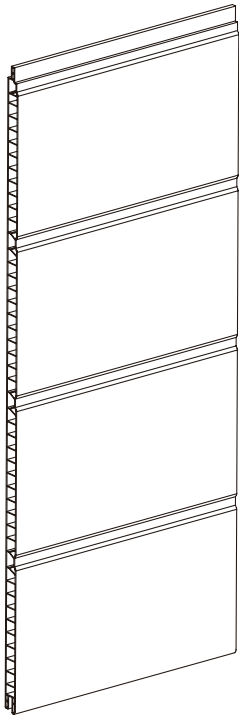
CW1-3

Wandplatte Fensterausschnitt, oben
1x



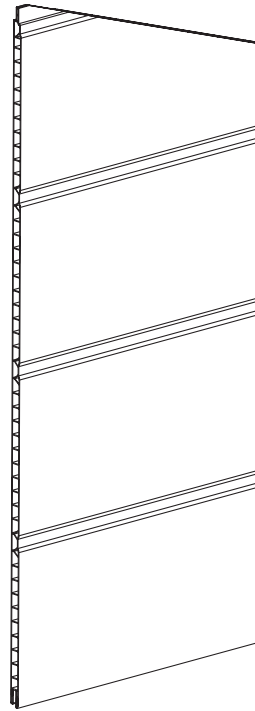
CW1-2

Wandplatte Fensterausschnitt, unten
1x



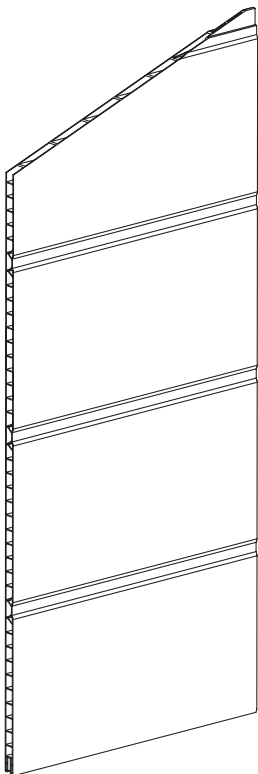
CW3-1

Wandplatte Nut & Feder, vorne
4x



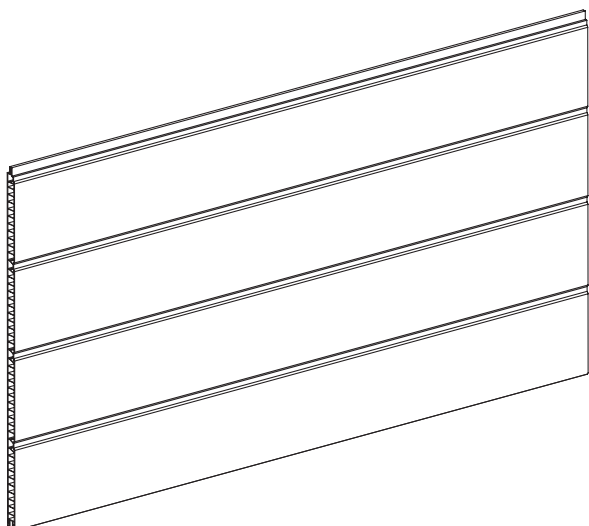
CW3R

Wandplatte Nut & Abschluss, vorne rechts
1x

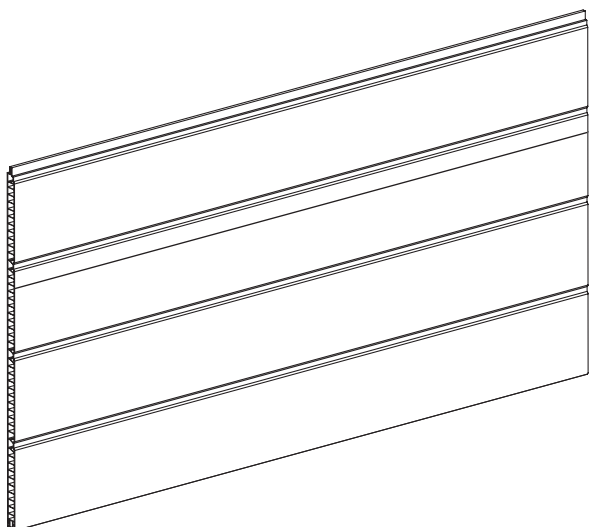


CW3L

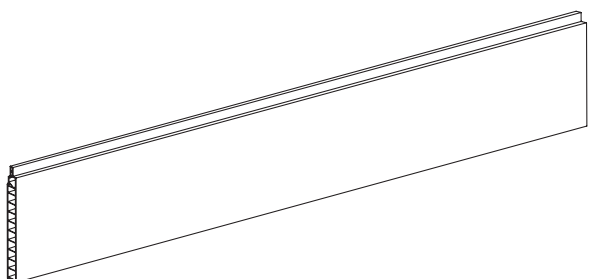
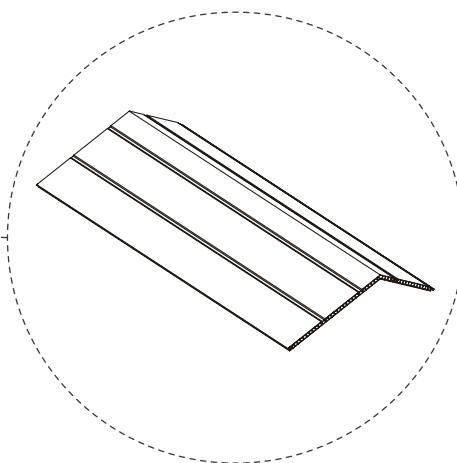
Wandplatte Nut & Abschluss, vorne links
1x



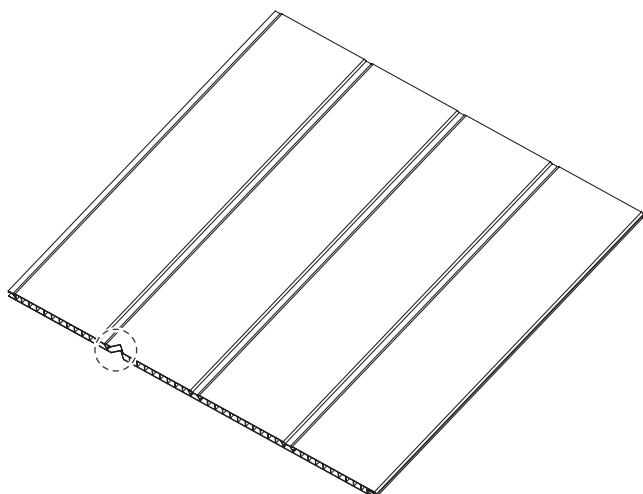
CR1-1 Dachplatte Satteldach, groß
2x



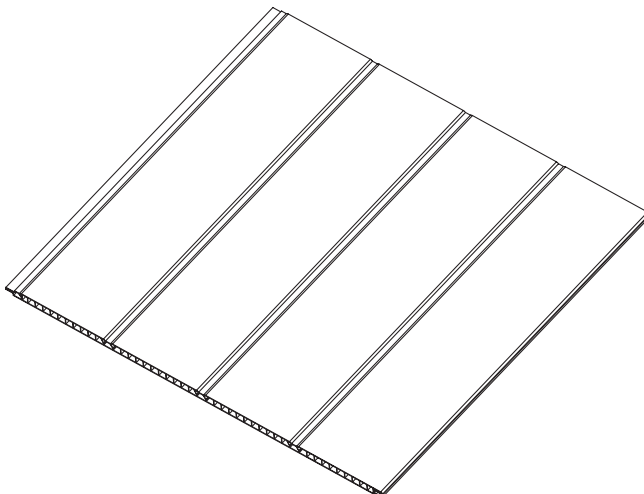
CR1-3 Dachplatte Satteldach, groß mit Faltung
1x



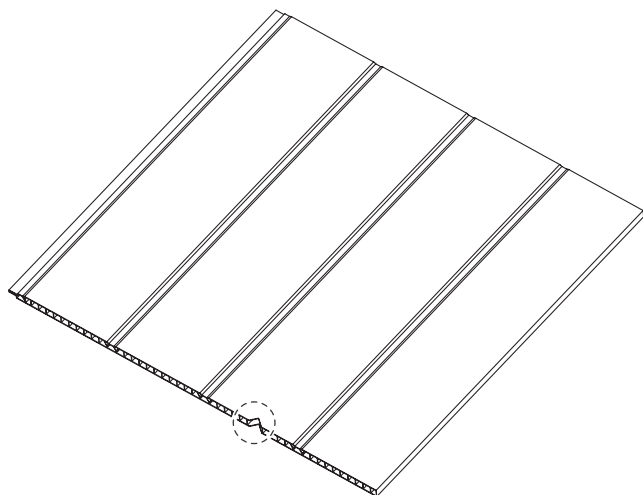
CR1-2 Dachplatte Satteldach, klein
1x



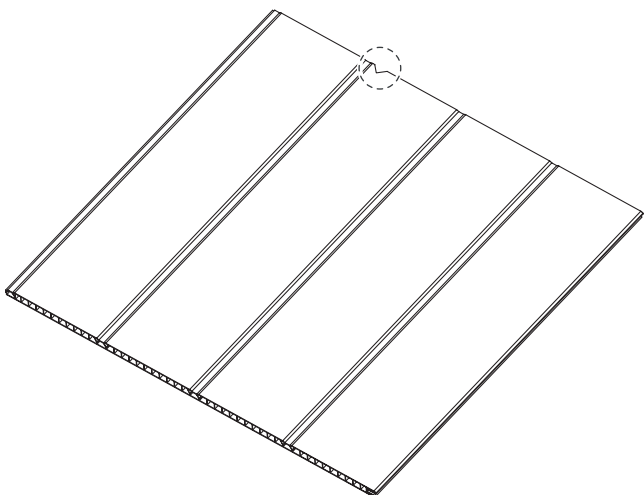
CD1-1 linke Türplatte, oben
1x



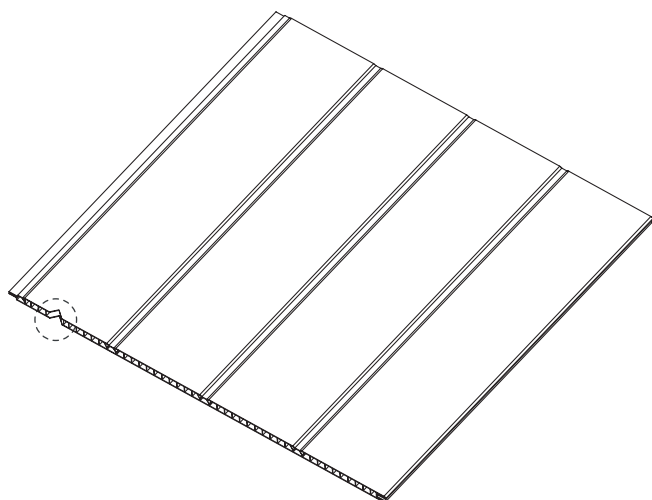
CD1-2 linke Türplatte, mitte
1x



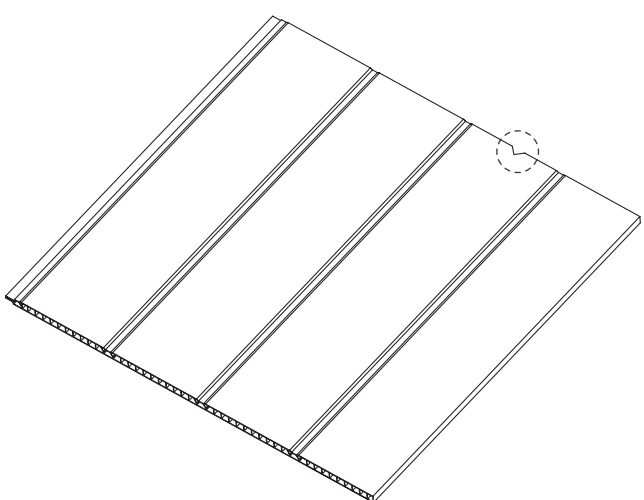
CD1-3 linke Türplatte, unten
1x



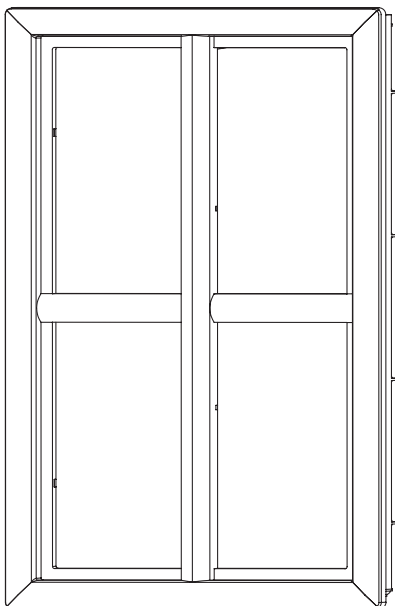
CD1-4 rechte Türplatte, oben
1x



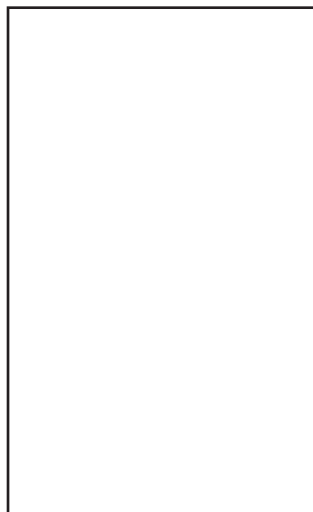
CD1-5 rechte Türplatte, mitte
1x



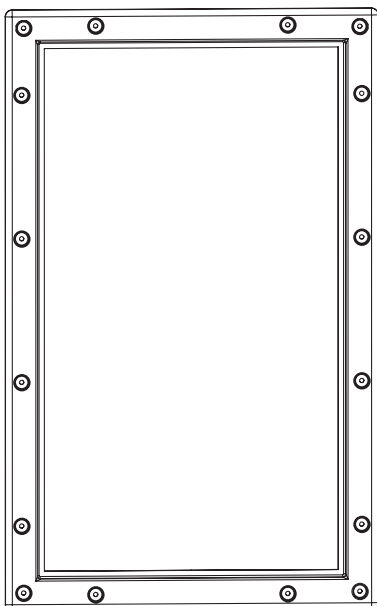
CD1-6 rechte Türplatte, unten
1x



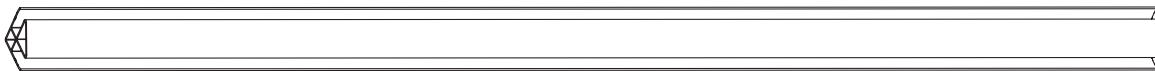
SG10 Fenster
1x



SG101 Fensterscheibe
1x

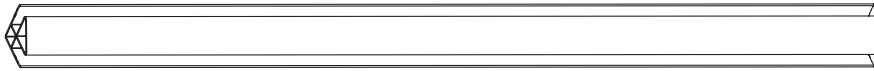


SG102 Fensterscheibenfassung
1x



CP1

Profil für Bodenrahmen, hinten
1x



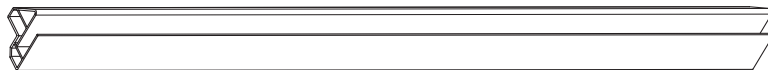
CP2

Profil für Bodenrahmen, Seite
2x



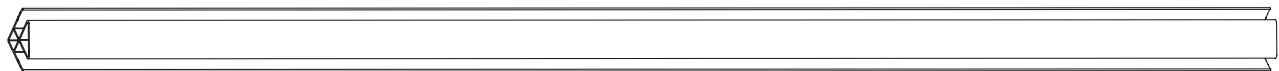
CP3

Profil für Bodenrahmen, vorne
2x



CP4

Profil für Bodenrahmen, Türschwelle
1x



CP5

Profil für Wandrahmen, äußere Ecken
4x



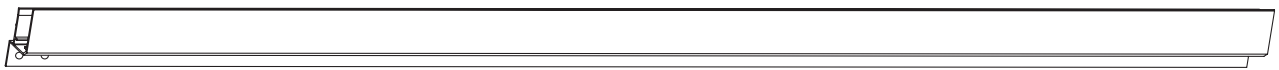
CPA1

Verbindungsprofil der Wandplatten, horizontal
1x



CPA2

Verbindungsprofil der Wandplatten, vertikal
1x



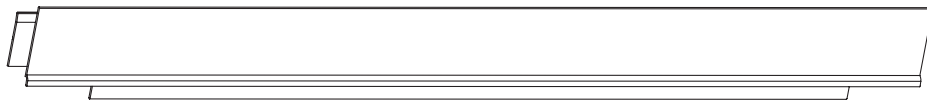
CA1L

Profil für Türrahmen, links
1x



CA1R

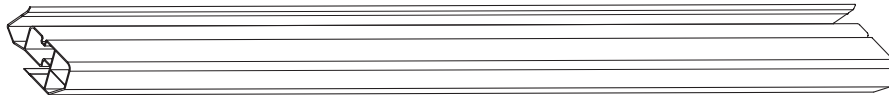
Profil für Türrahmen, rechts
1x



CA3

Profil für Türrahmen, oben

1x



CP7

Profil für Dachrahmen, vorne & hinten

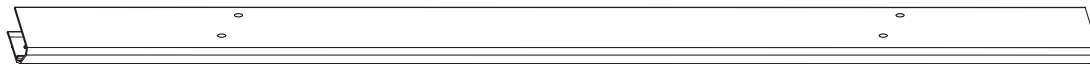
4x



CP6

Profil für Dachrahmen, Seite

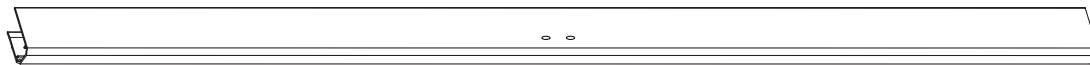
2x



CA2R

Profil für rechte Tür, rechts

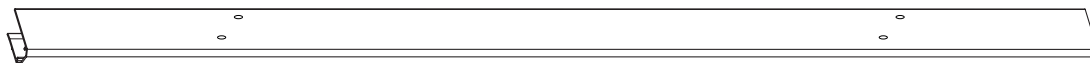
1x



CA2

Profil für rechte Tür, links

1x



CA2L

Profil für linke Tür, links

1x



CA1

Profil für linke Tür, rechts

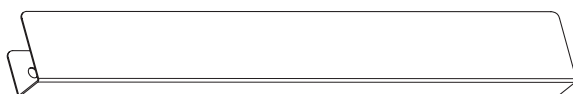
1x



CA4

Profil für Türen, oben

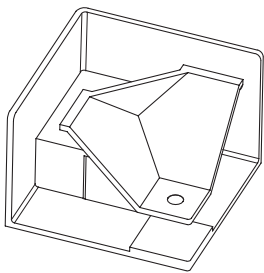
2x



CS1

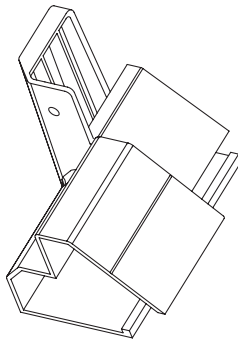
Profil für Türen, unten

2x



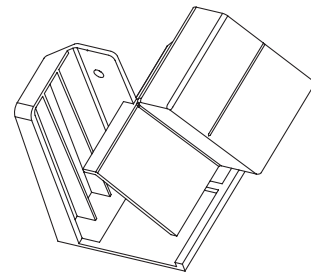
SG6

Eckverbinder, Boden
4x



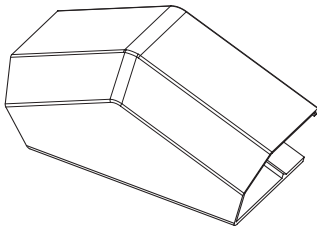
SG7-1

Verbindung Türprofil, links
1x



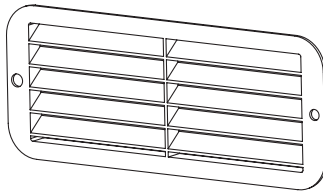
SG7-2

Verbindung Türprofil, rechts
1x



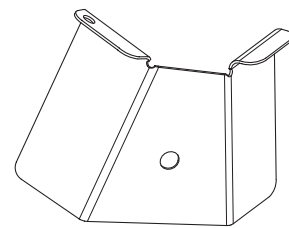
SG1

Satteldachblende
2x



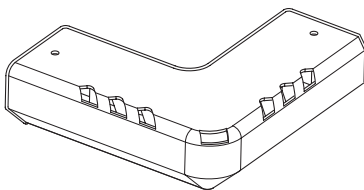
BY

Belüftungsgitter
2x



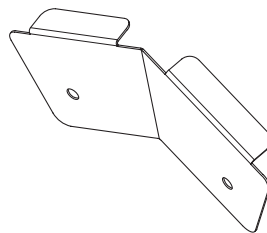
SG14

Dachhalterung, Ecke
4x



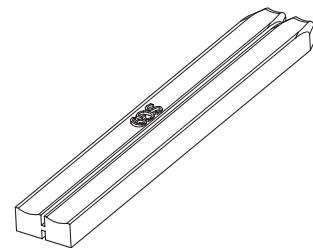
SG2

Dachecke
4x



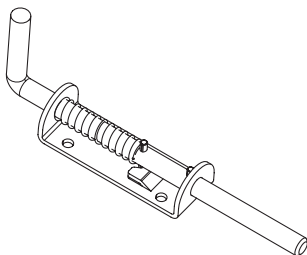
SG13

Dachhalterung, Spitze
2x



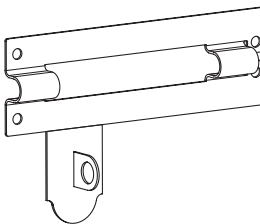
SG9

Scharnierverbinder, Tür
5x



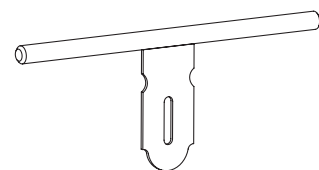
DC

Riegelbolzen
2x



M03-6L

Grundplatte
1x



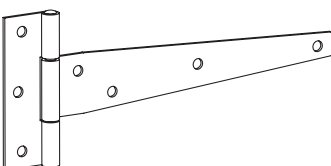
M03-7

Schieber
1x



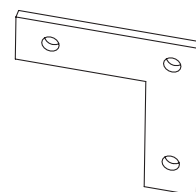
M04

Gegenplatte
1x



M01

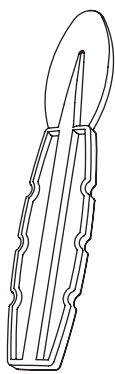
Scharnier
4x



SG12

Verbindungsplatte
2x

SG8 - Spachtel



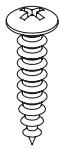
2x

Z410 - Schraube 4 x 10 mm



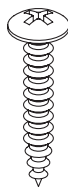
84x

Z420 - Schraube 4 x 20 mm



101x

Z425 - Schraube 4 x 25 mm



4x

ZW413 - Schraube 4 x 13 mm



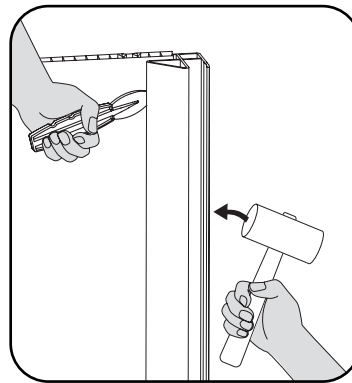
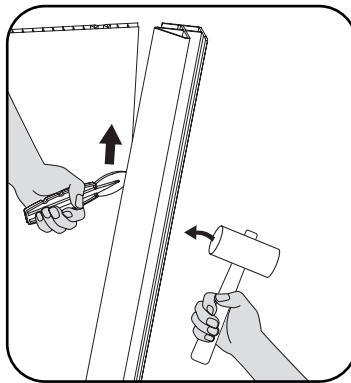
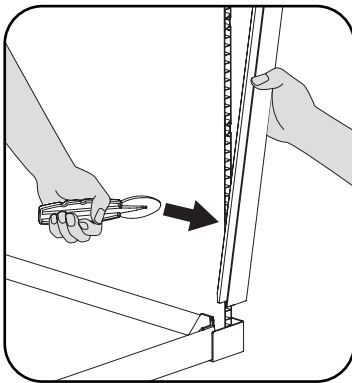
22x

T18 - Bohraufsatz (Optional)



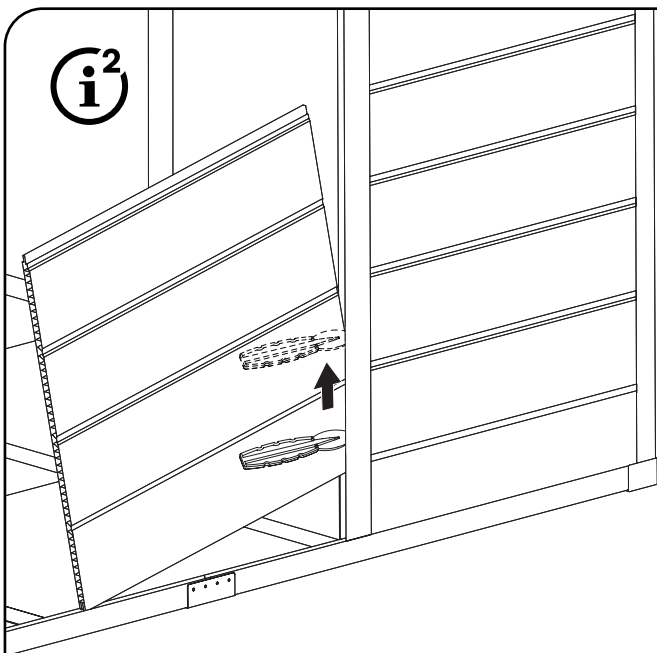
1x

i¹



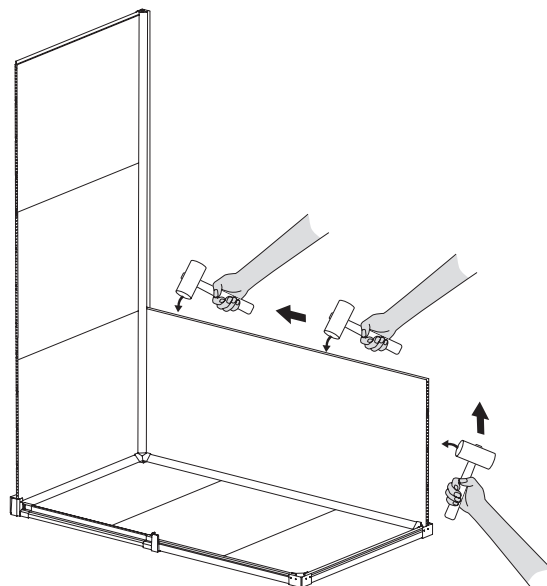
Benutze den Spachtel **SG8** und einen **Gummihammer**, um die Profile leichter mit den Panelen verbinden zu können.

i²



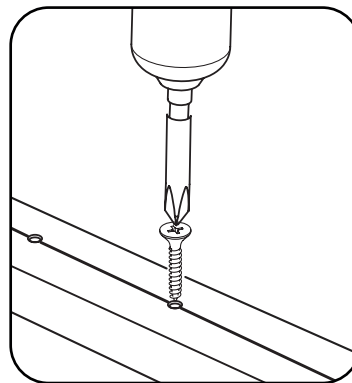
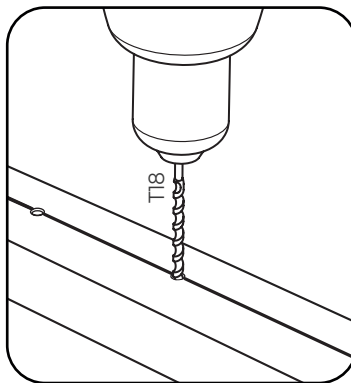
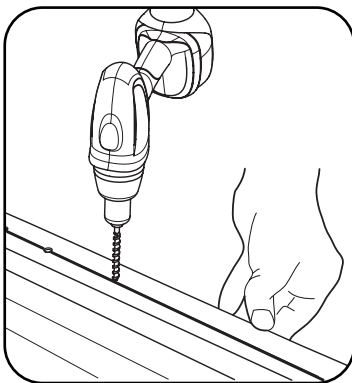
Benutze den Spachtel **SG8**, um die Panele leichter in die Nut der Profile einführen zu können.

i³



Benutze den **Gummihammer**, um die Panele und Profile vollständig miteinander verbinden zu können.

Optional

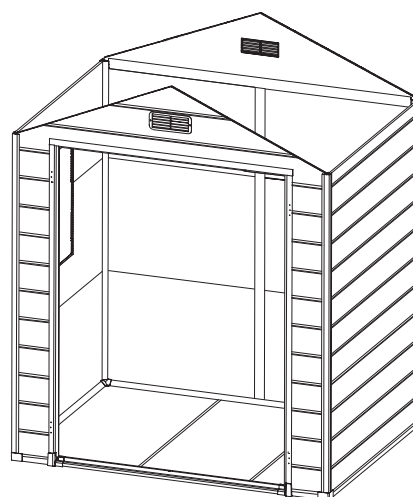
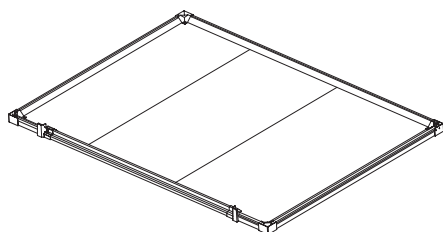
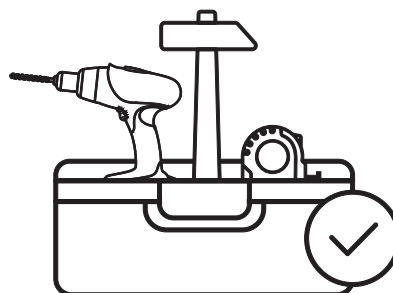
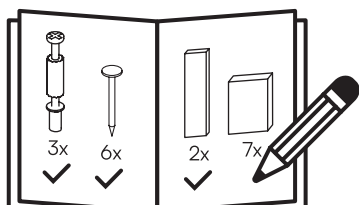


Wir empfehlen, die Löcher 2 mm tief vorzubohren, um das Einschrauben der Schrauben zu erleichtern und das Material zu schonen.

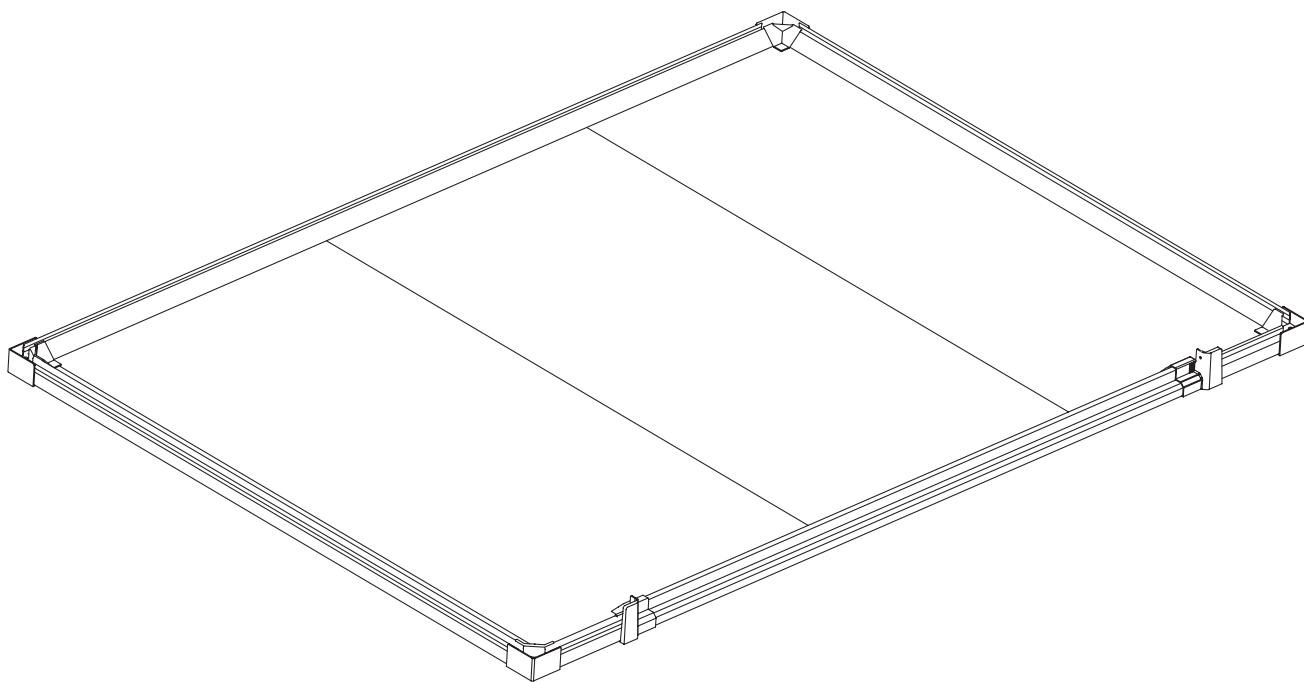
Ein letzter Check:

Bitte überprüfe, ob Du alle Teile hast.

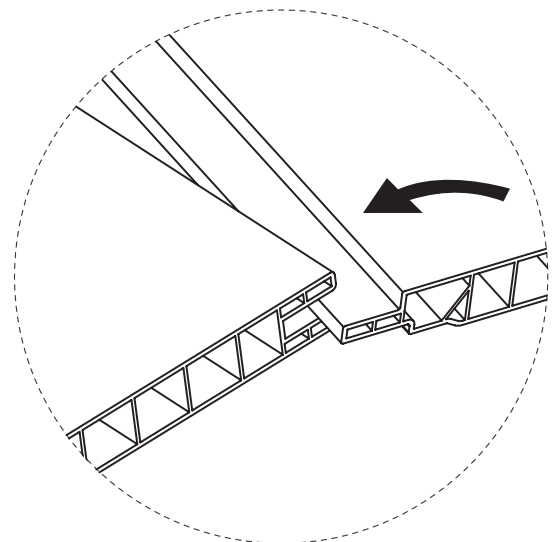
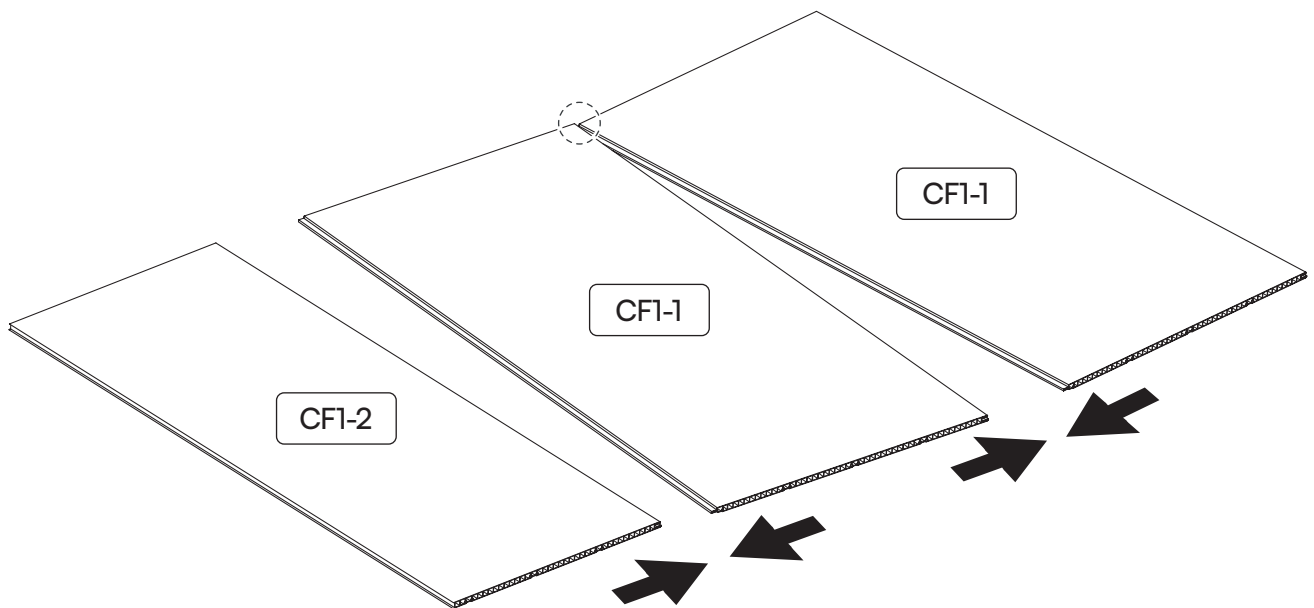
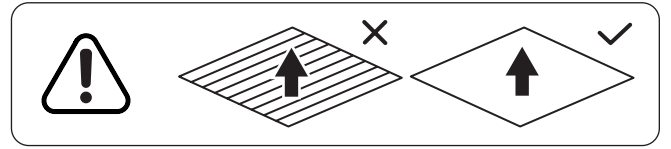
Viel Spaß beim Aufbau!



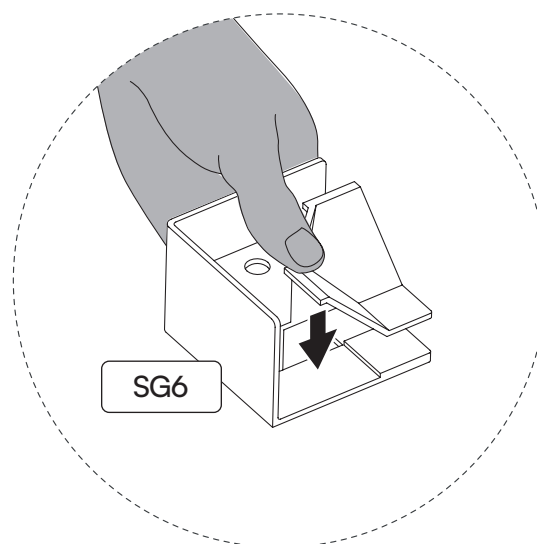
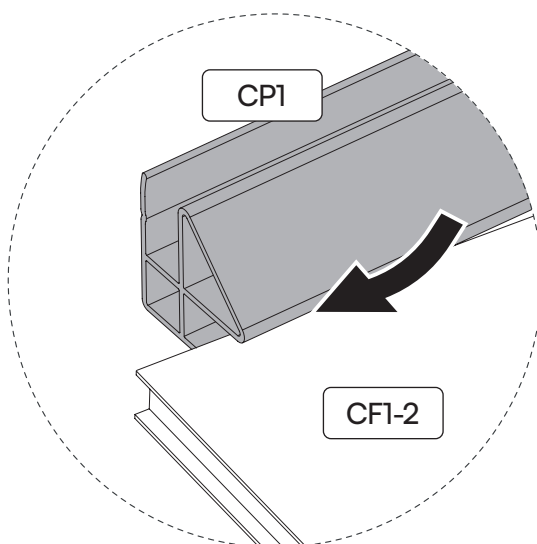
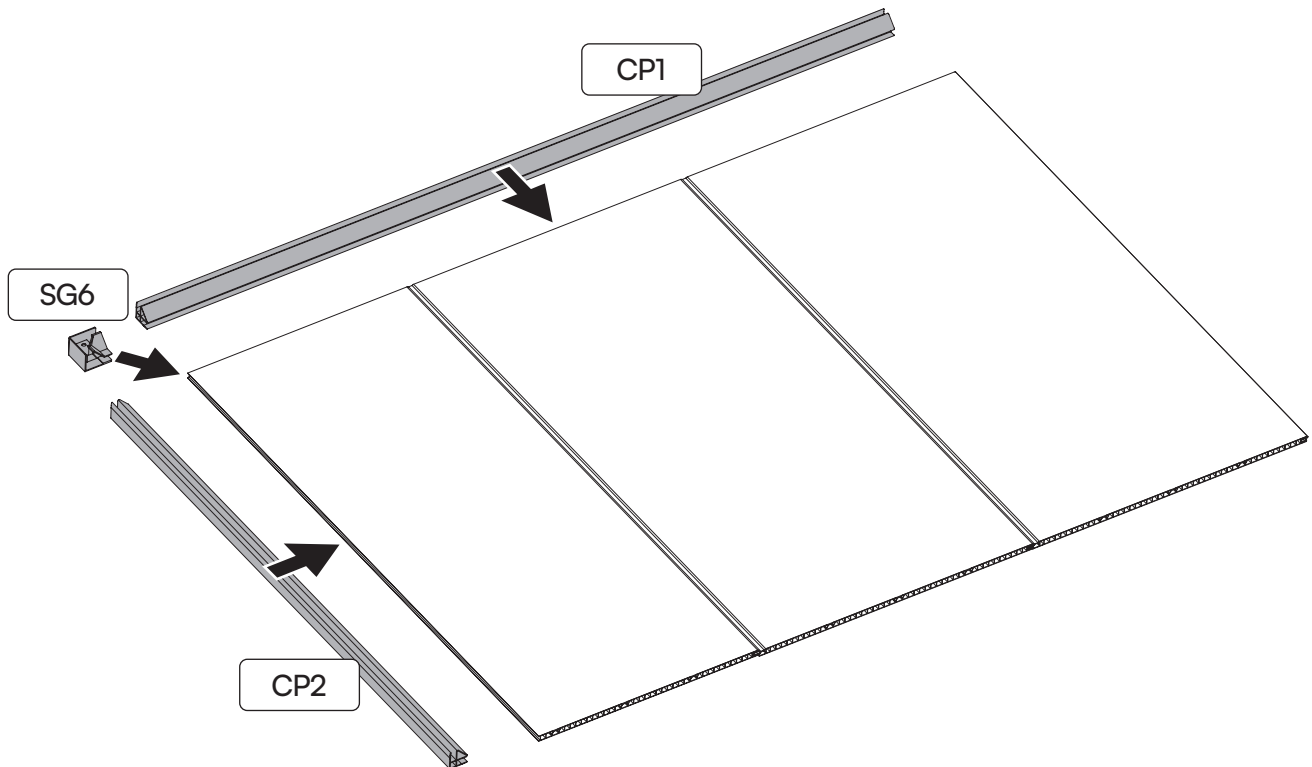
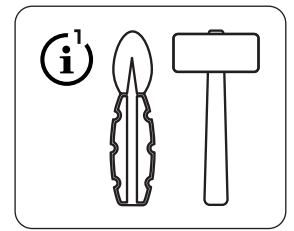
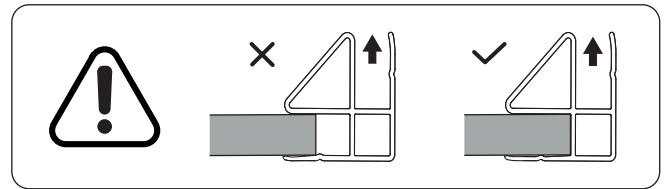
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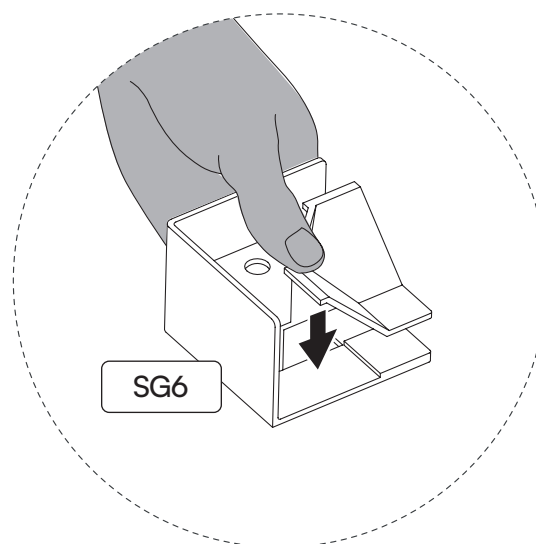
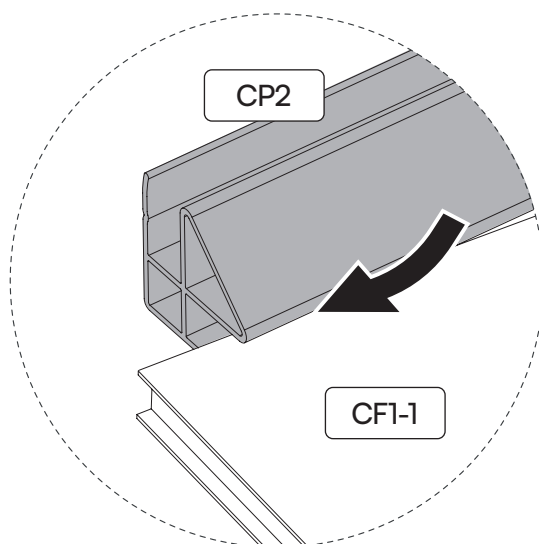
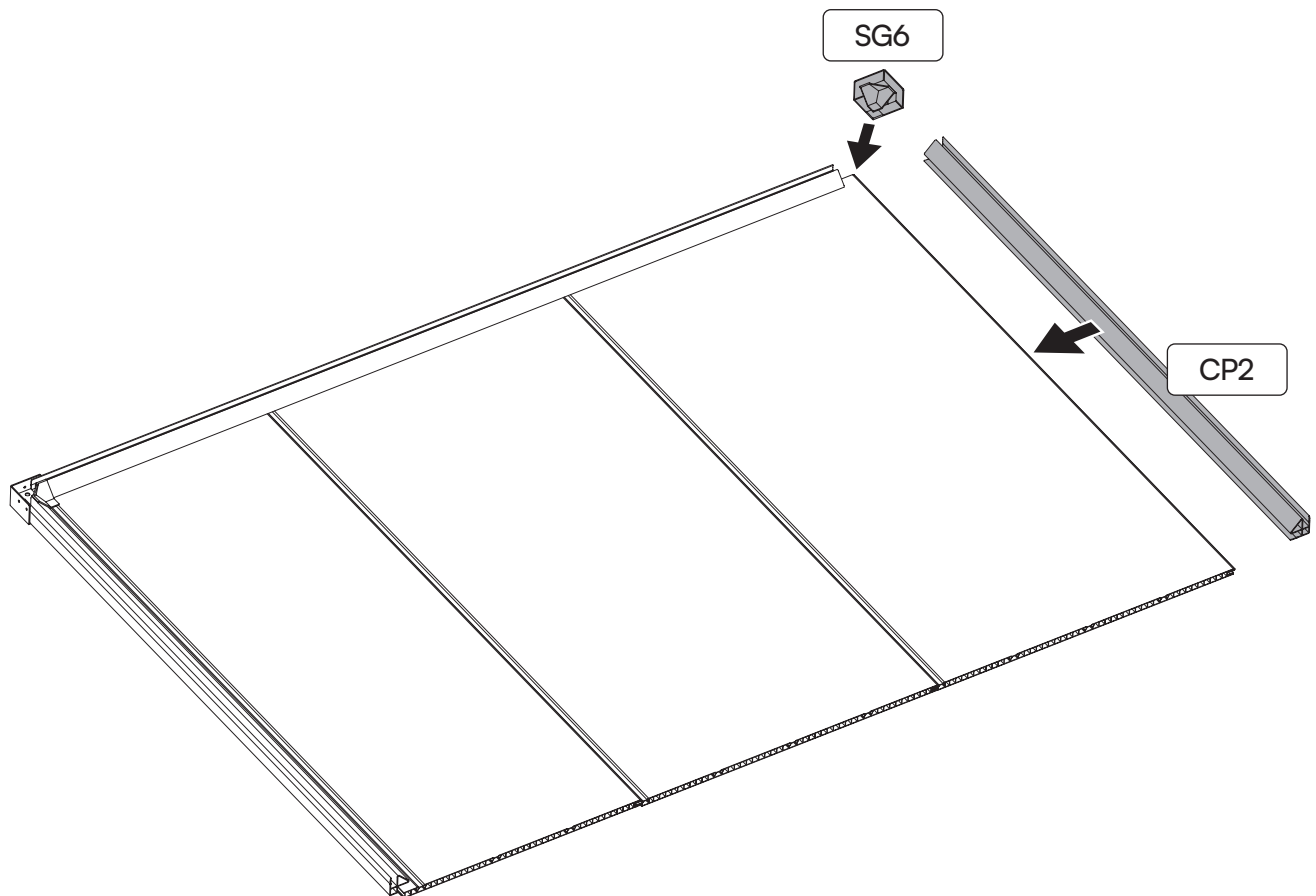
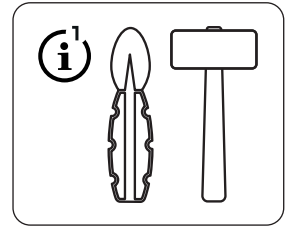
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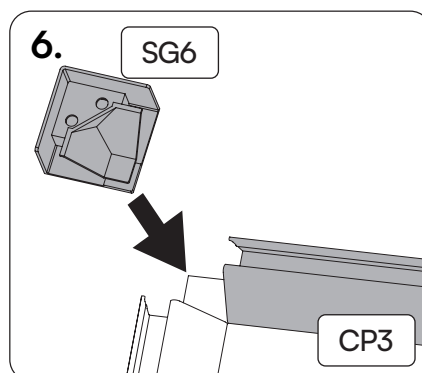
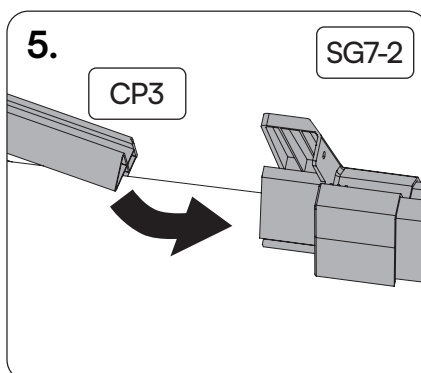
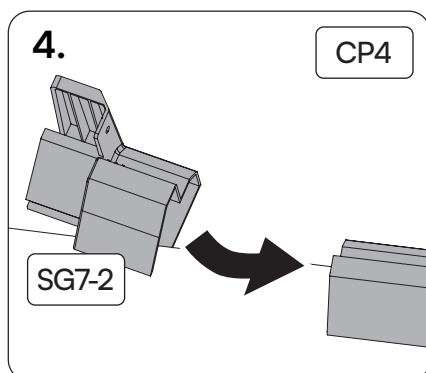
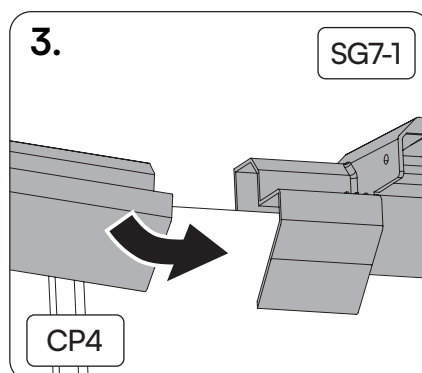
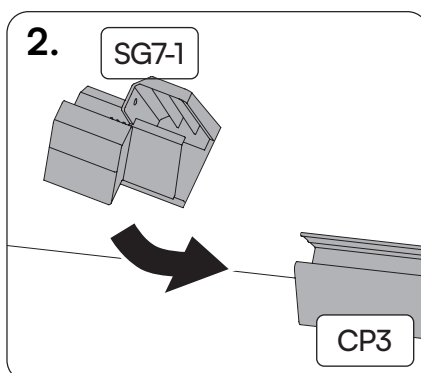
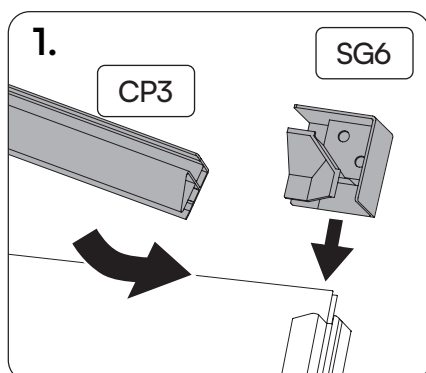
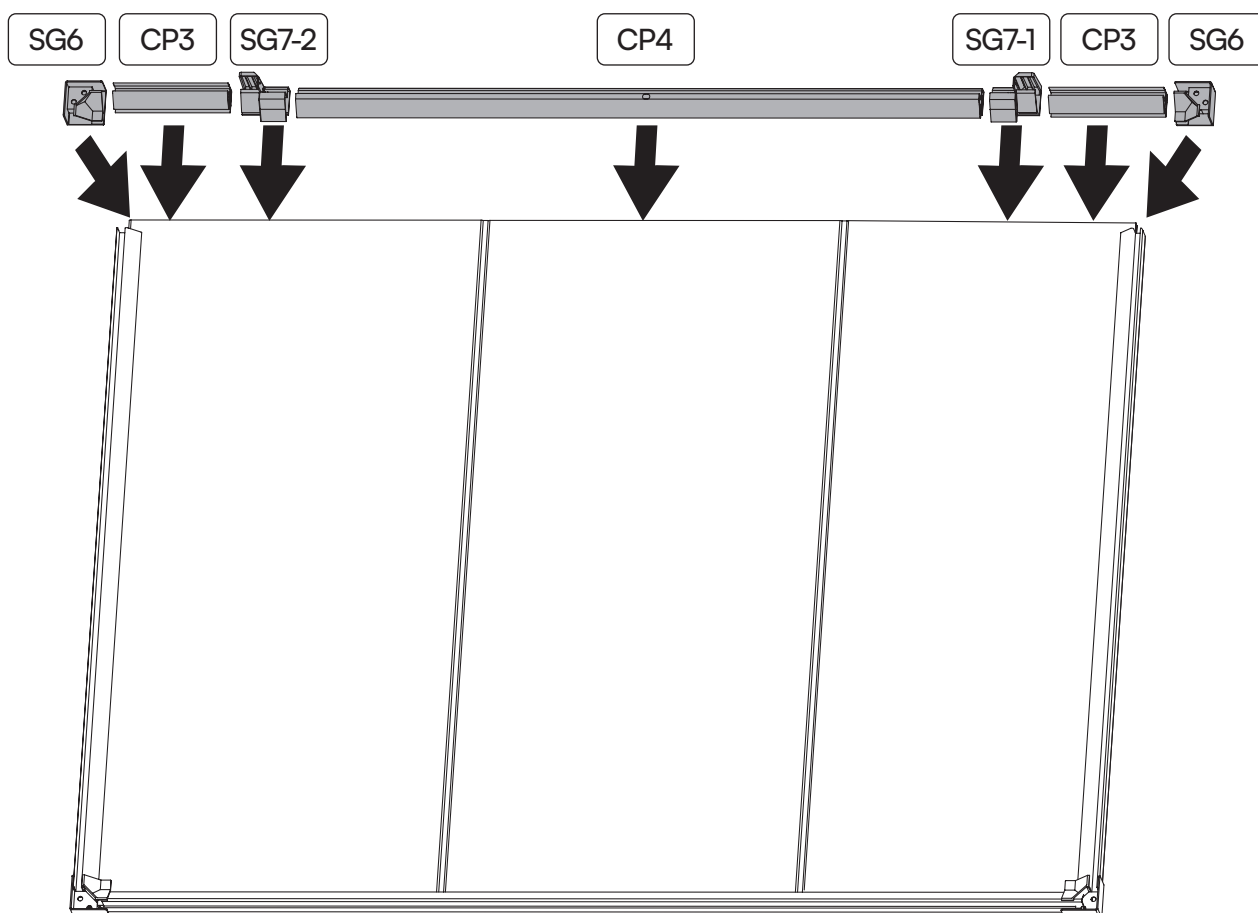
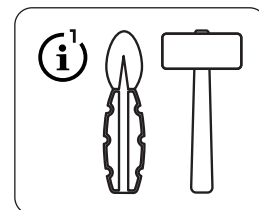
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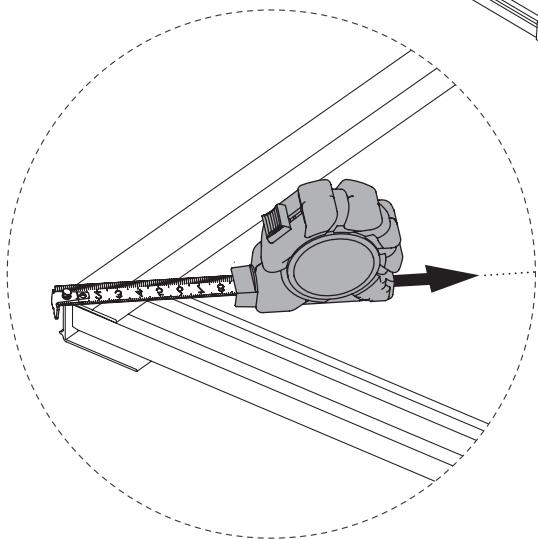
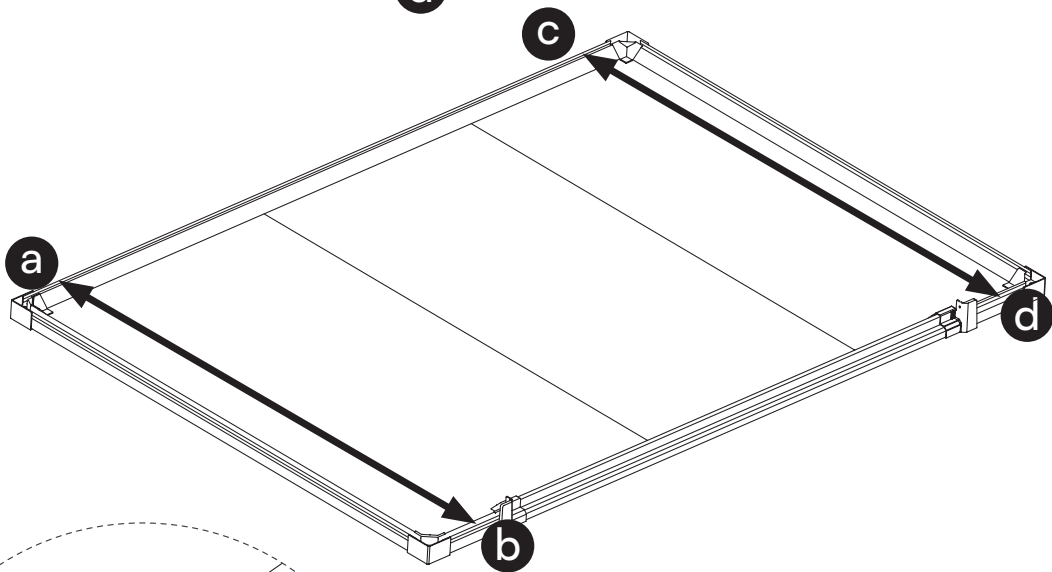
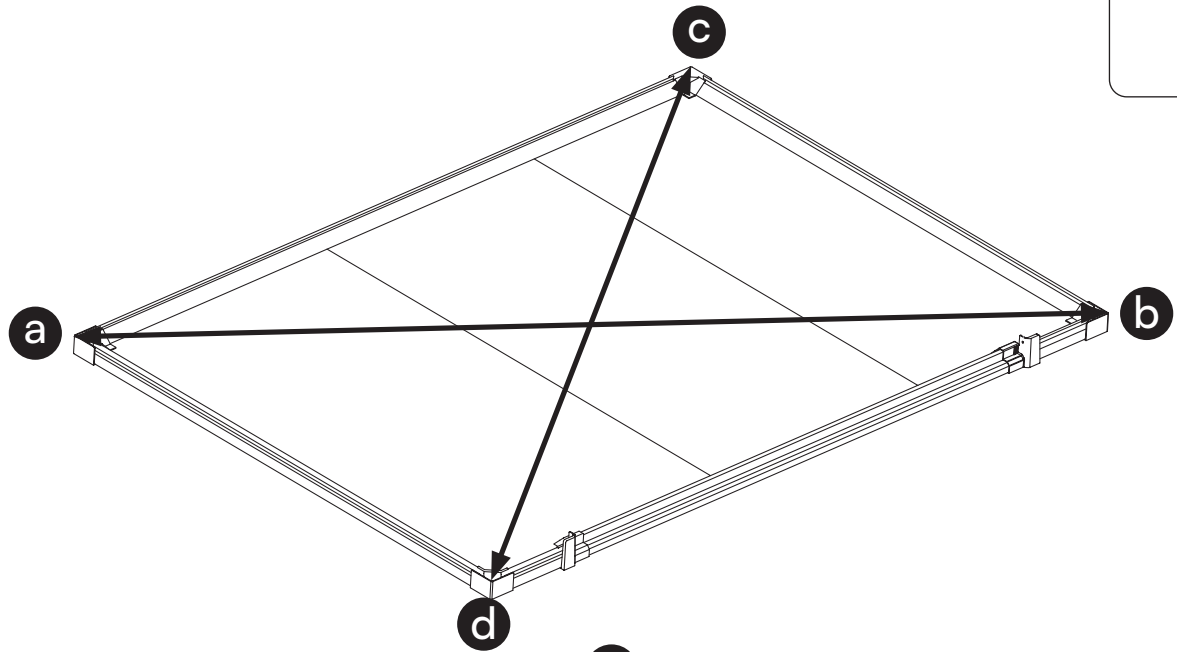
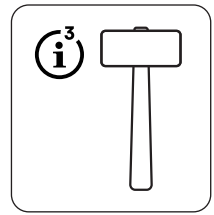
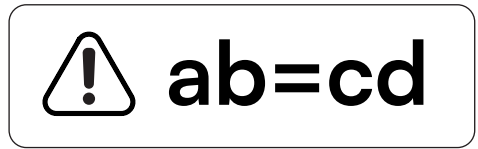
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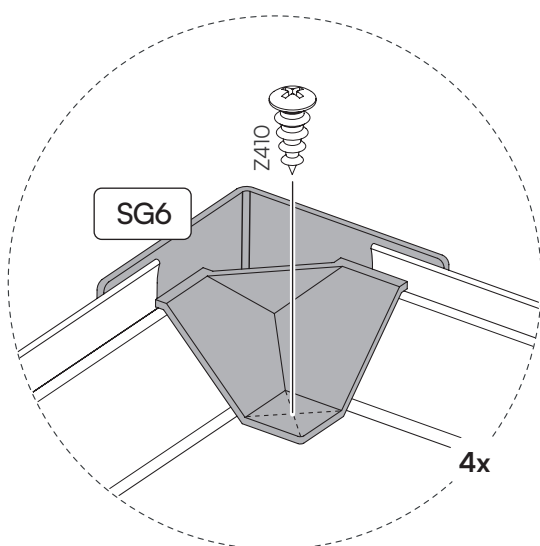
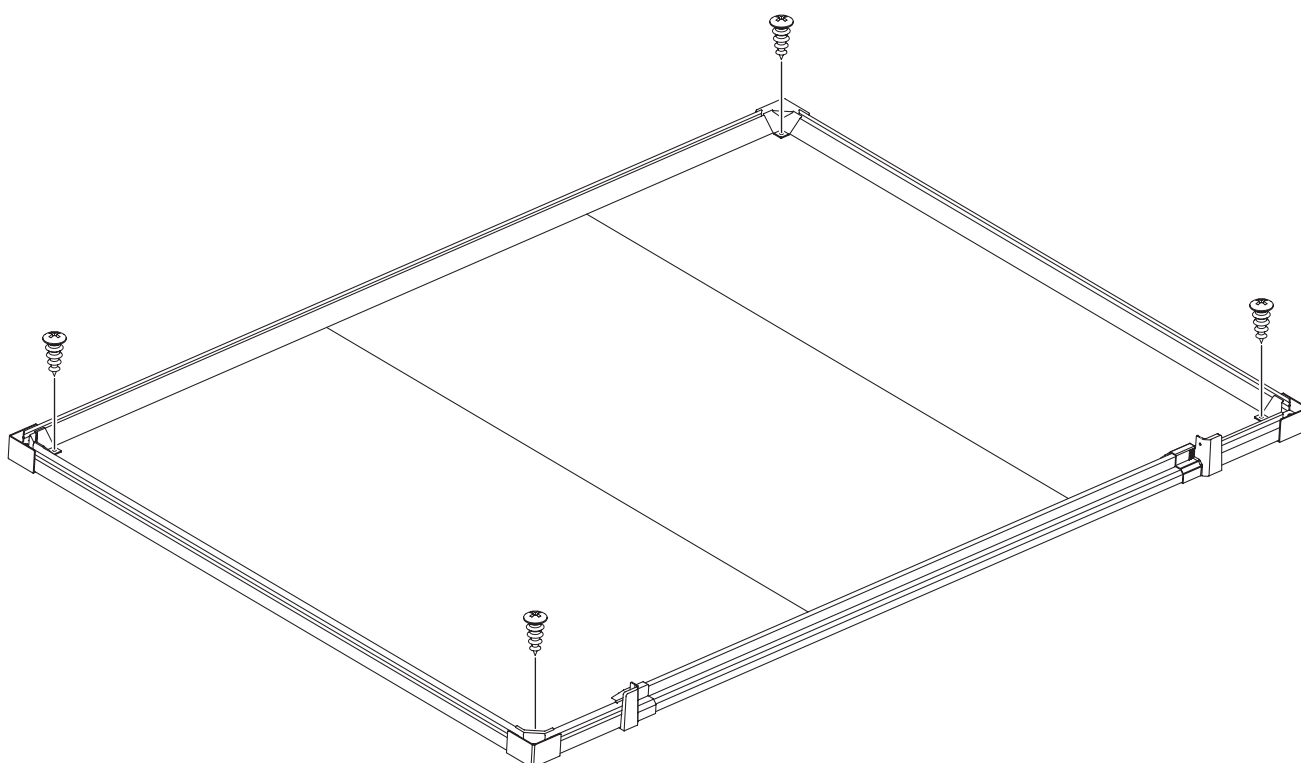
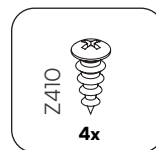
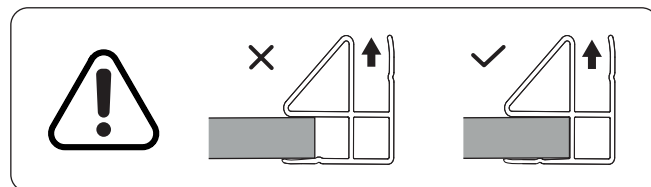
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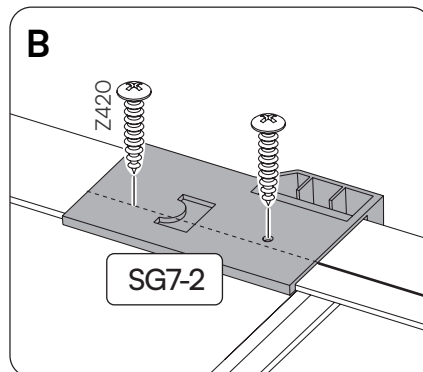
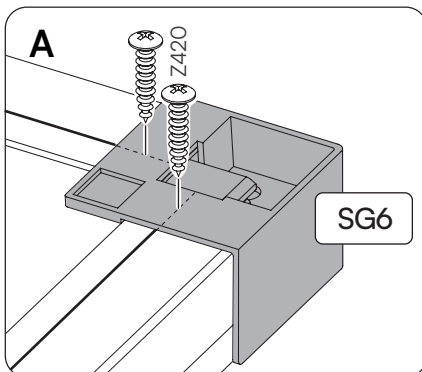
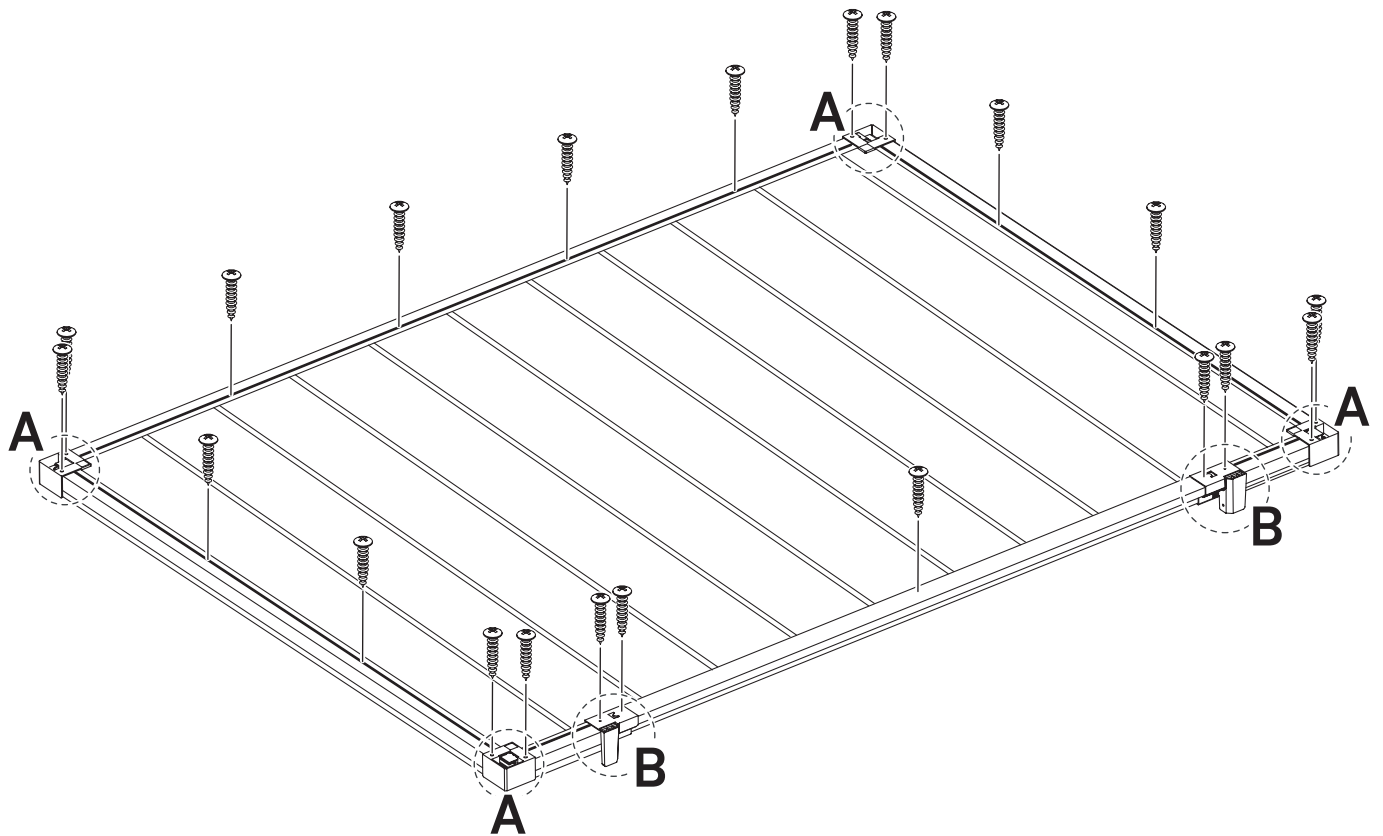
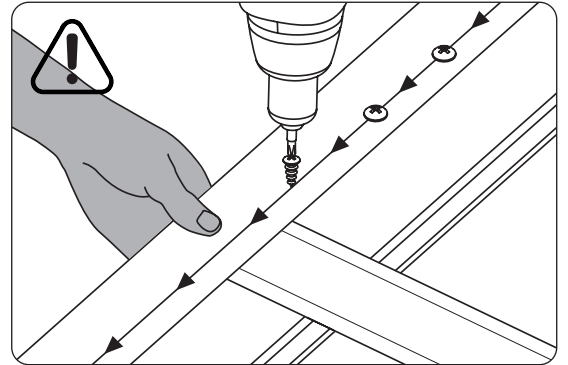
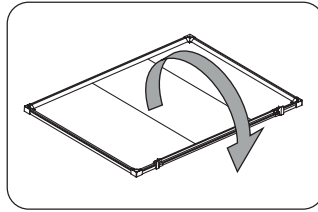
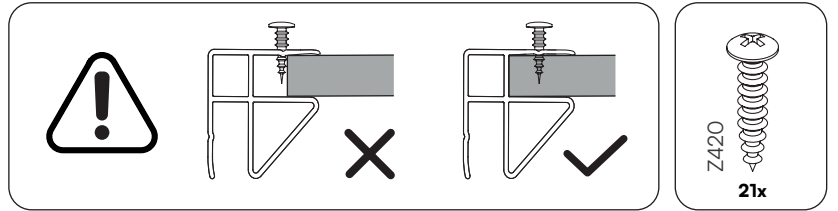
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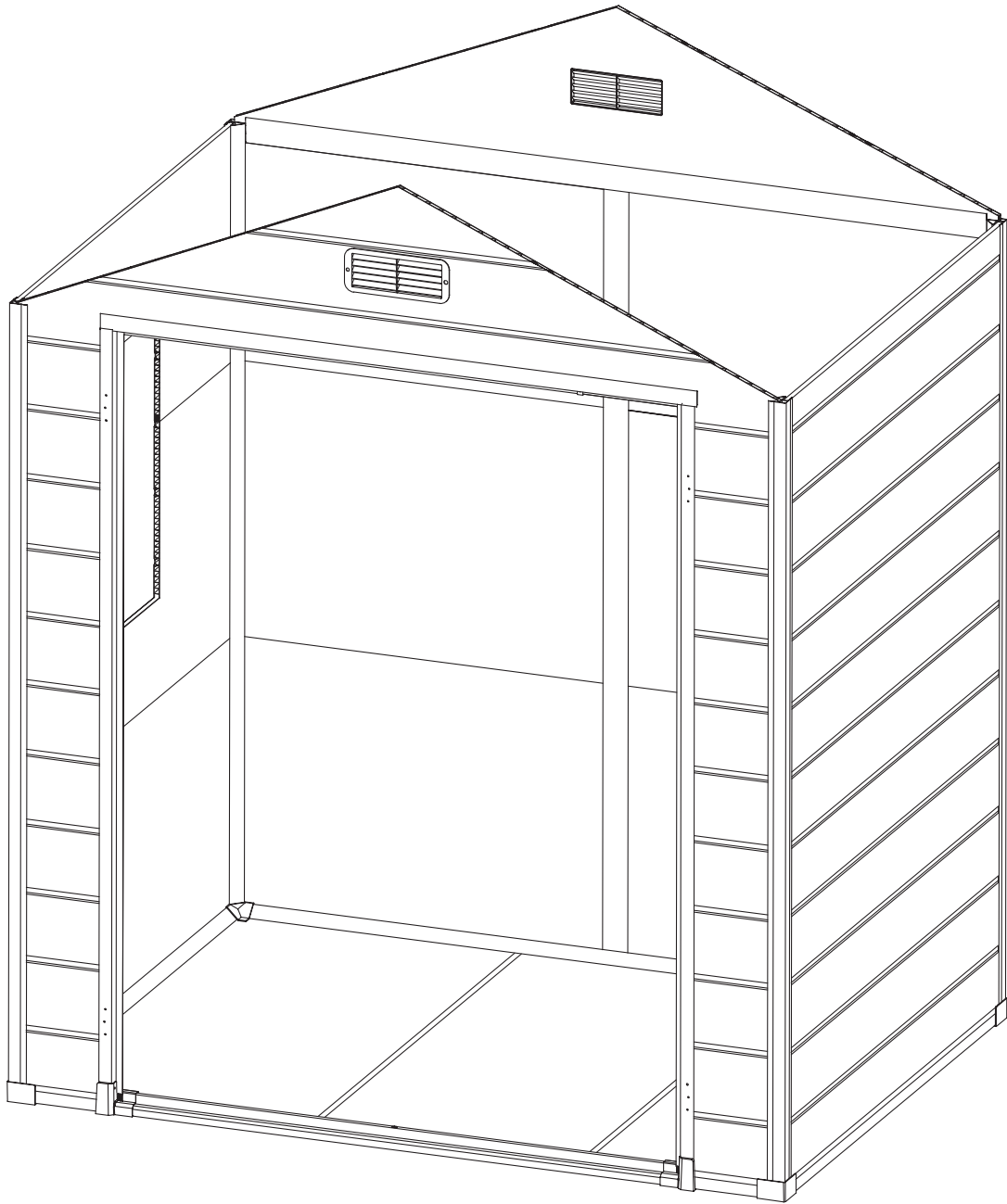
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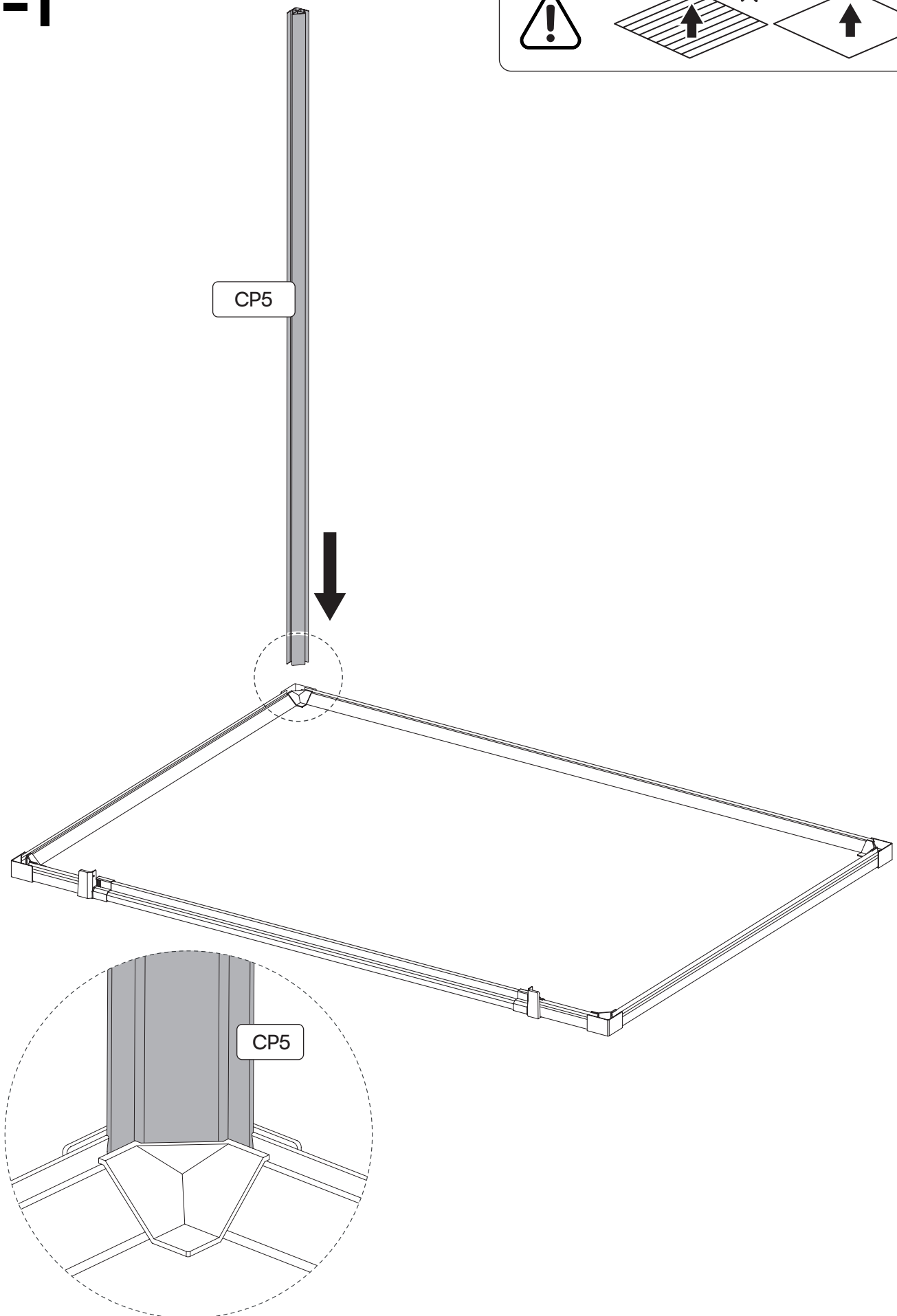
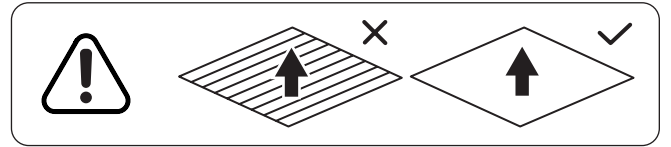
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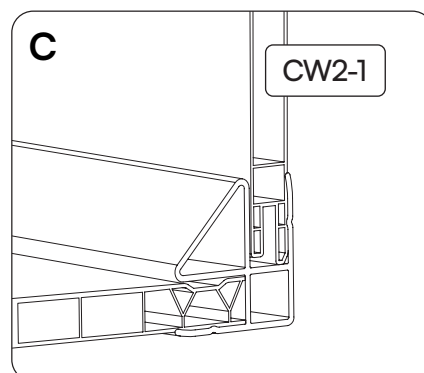
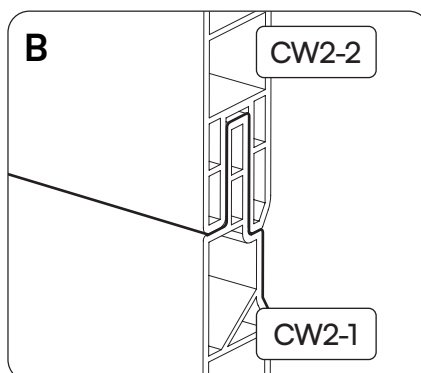
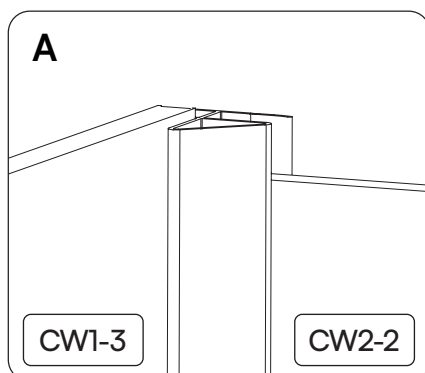
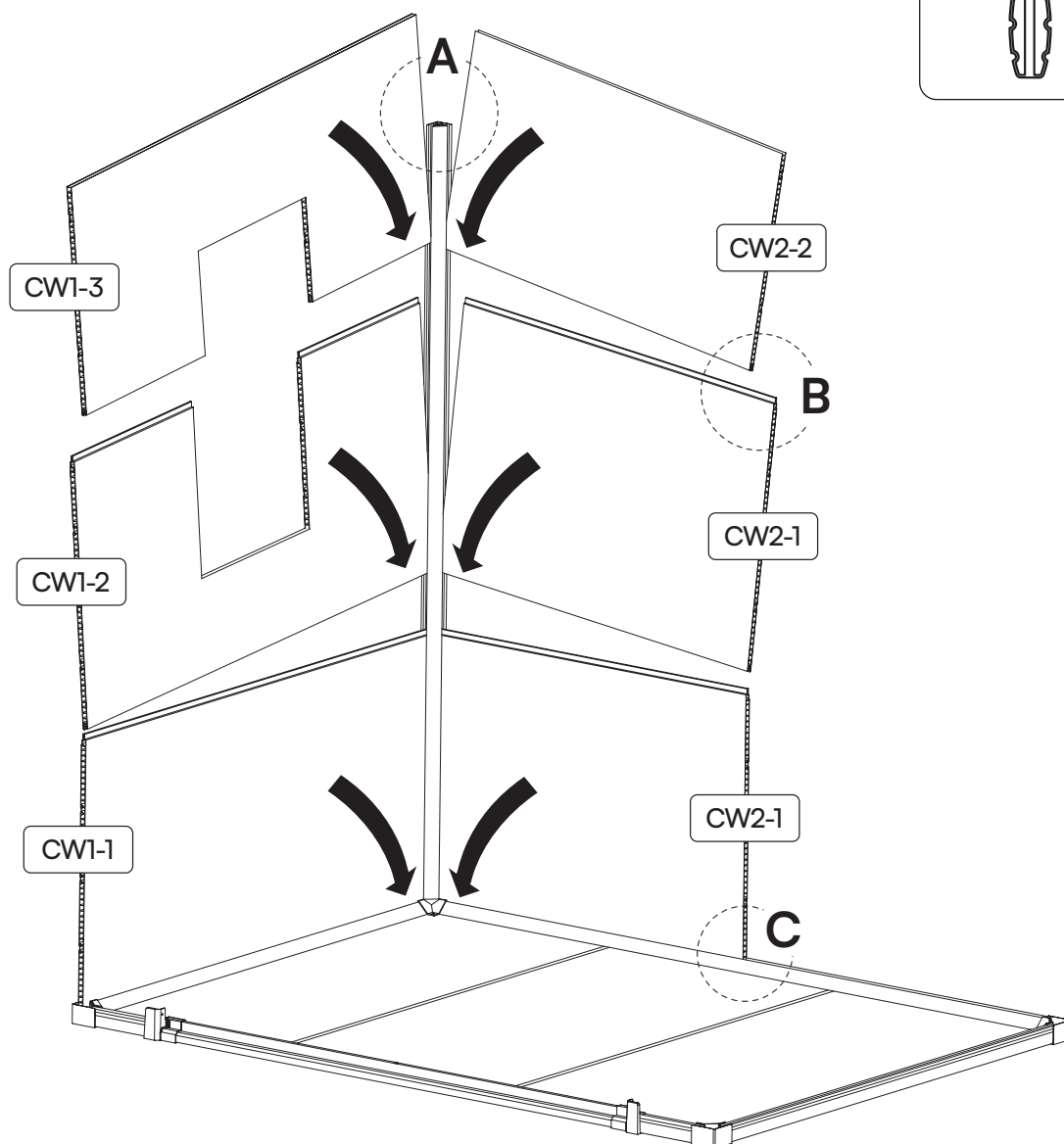
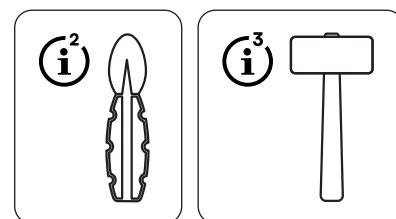
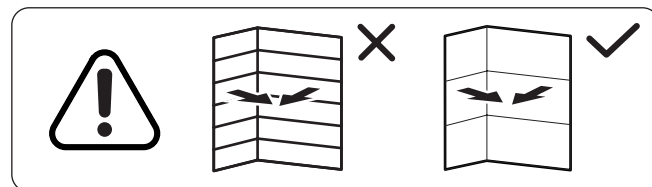
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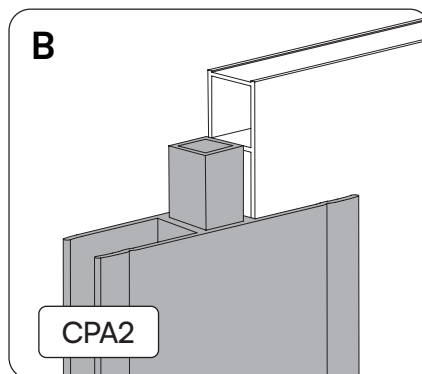
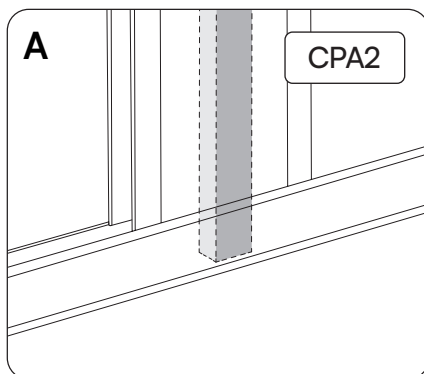
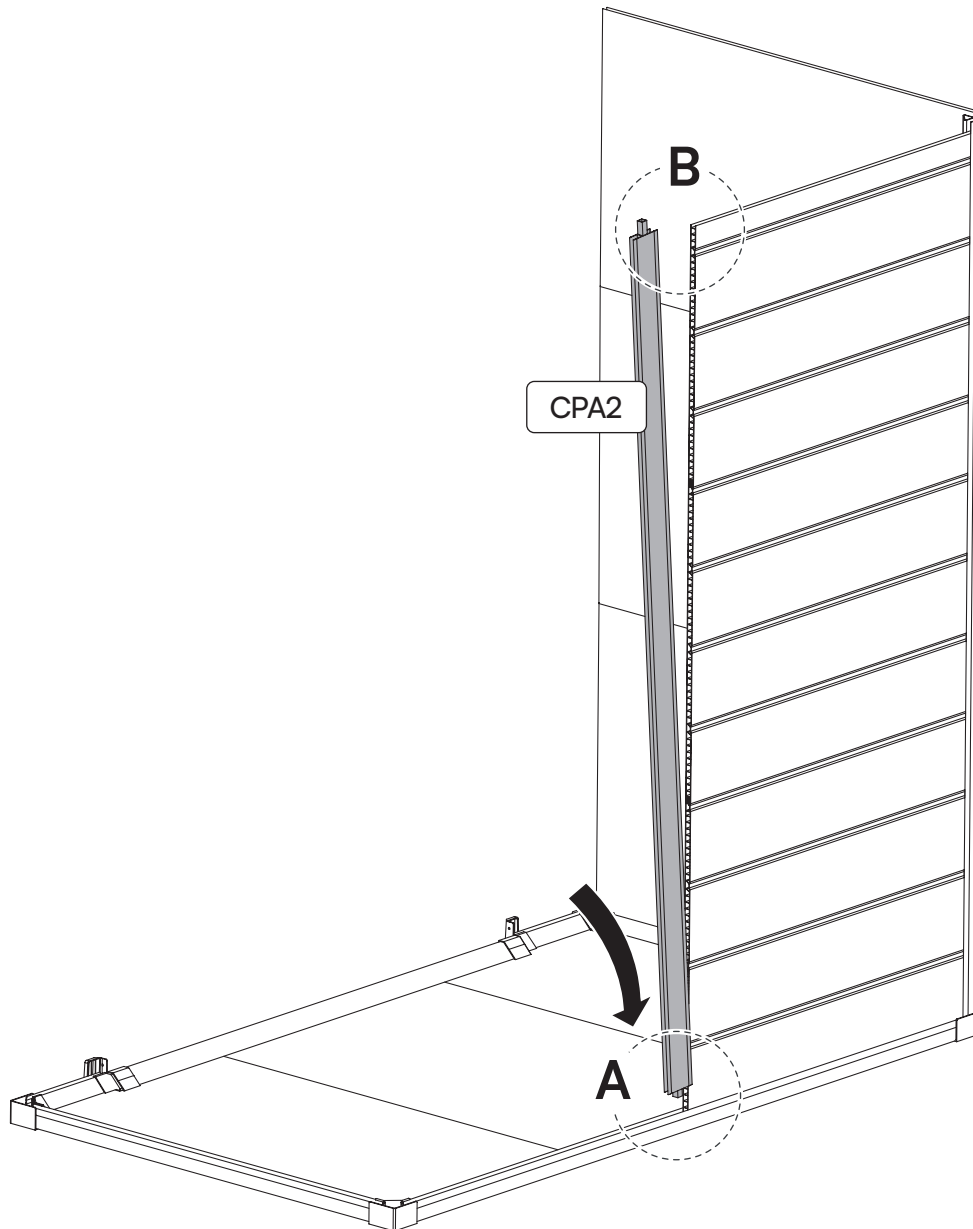
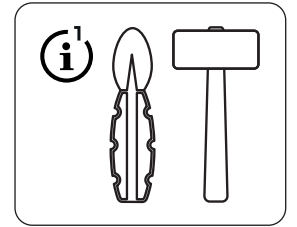
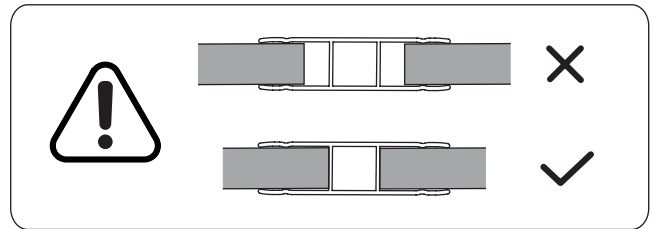
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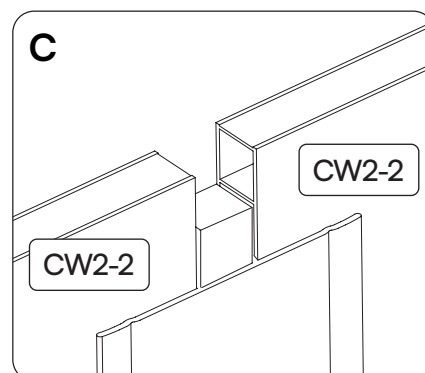
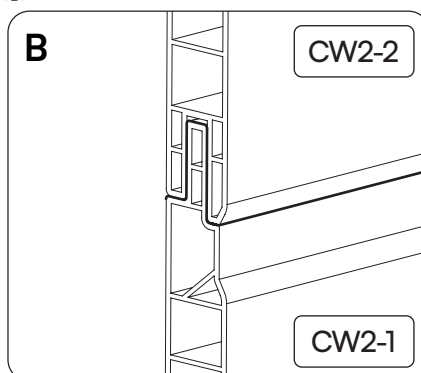
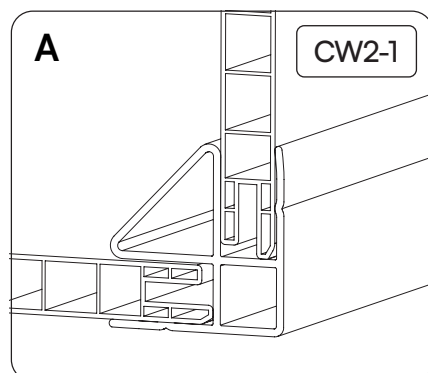
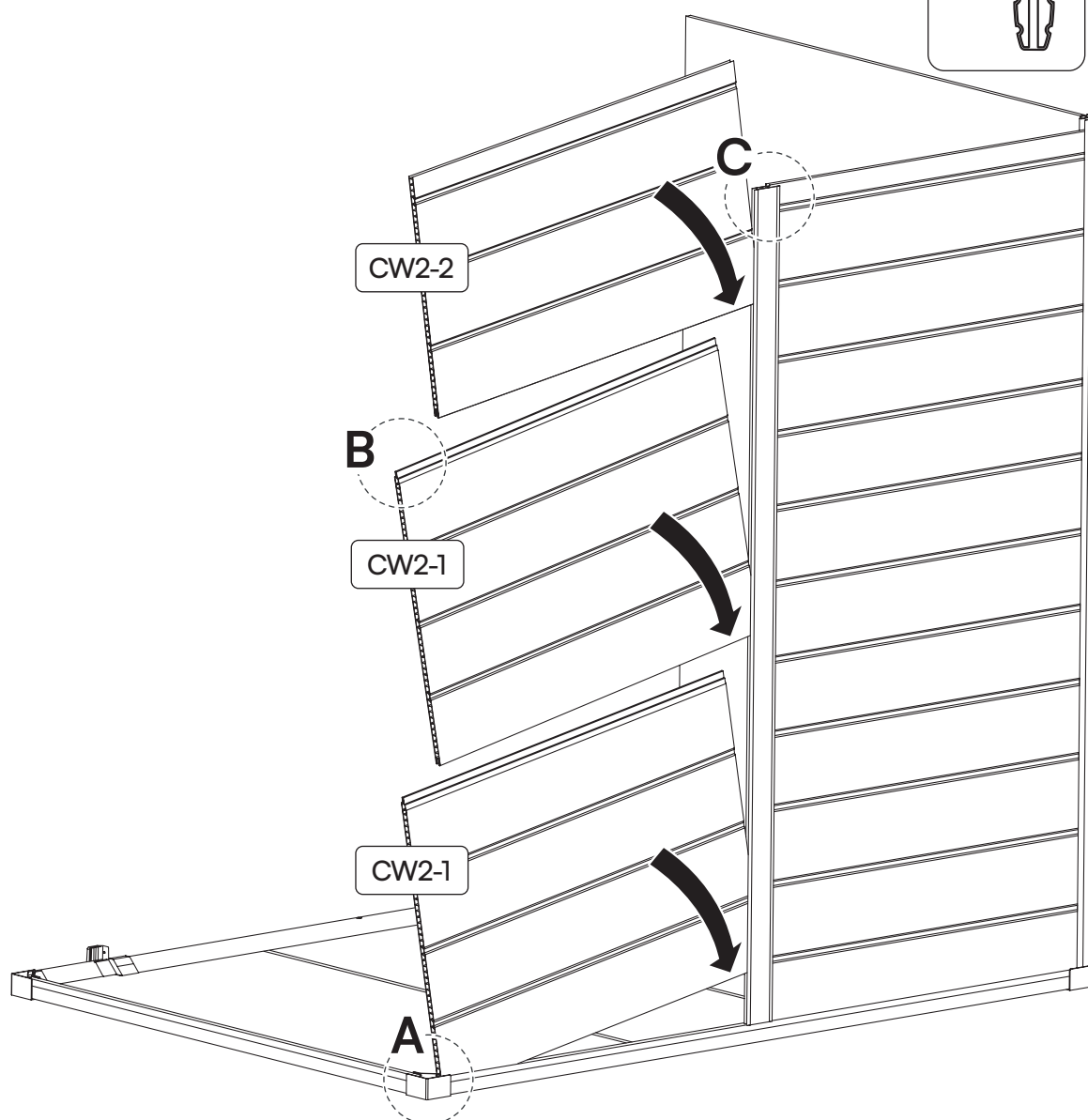
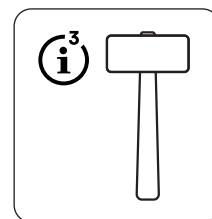
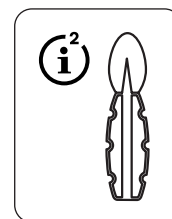
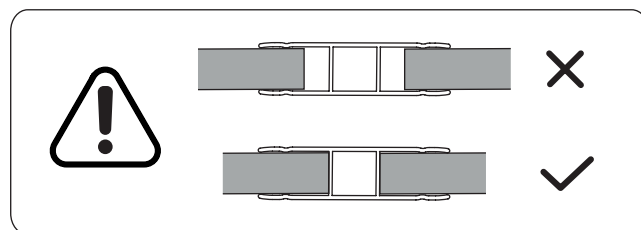
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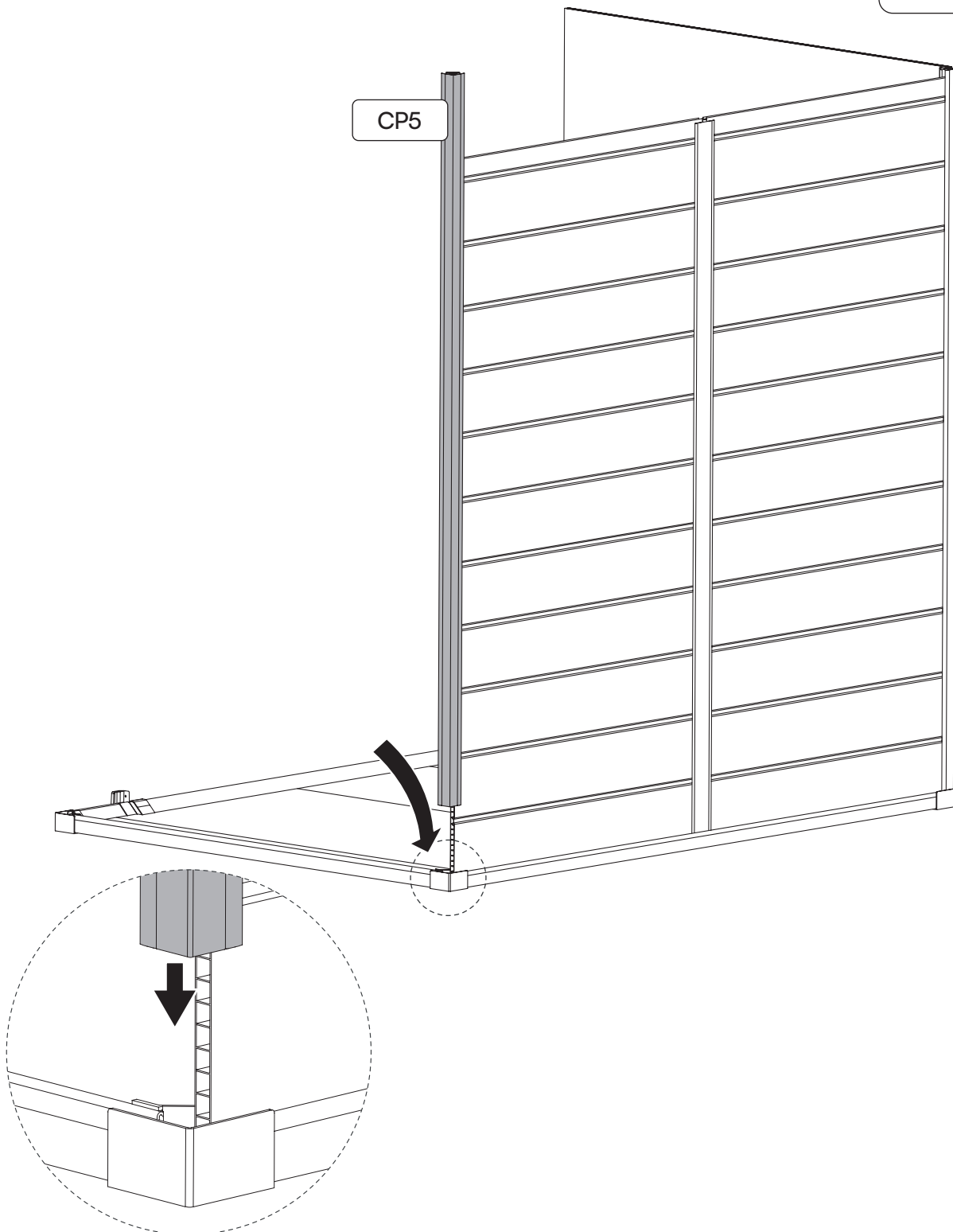
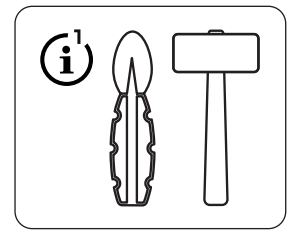
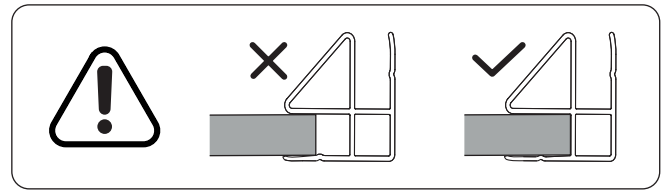
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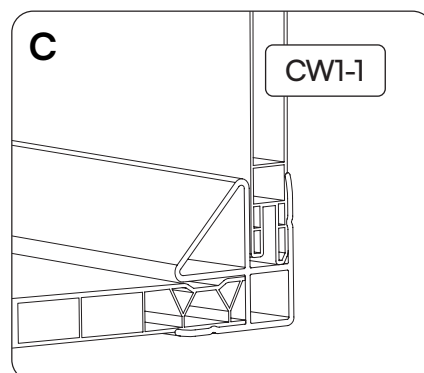
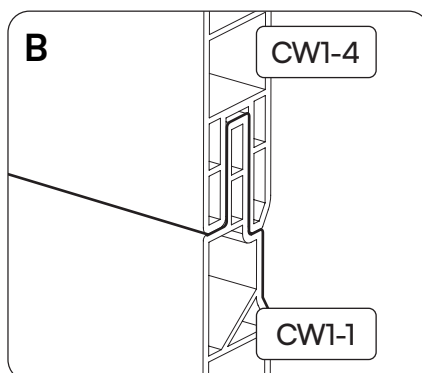
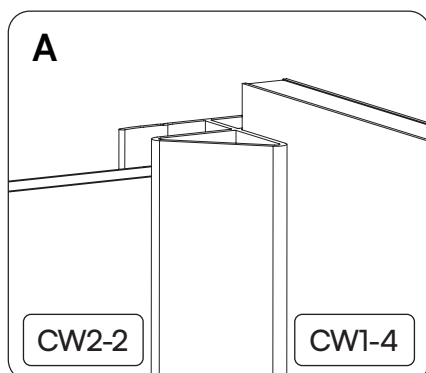
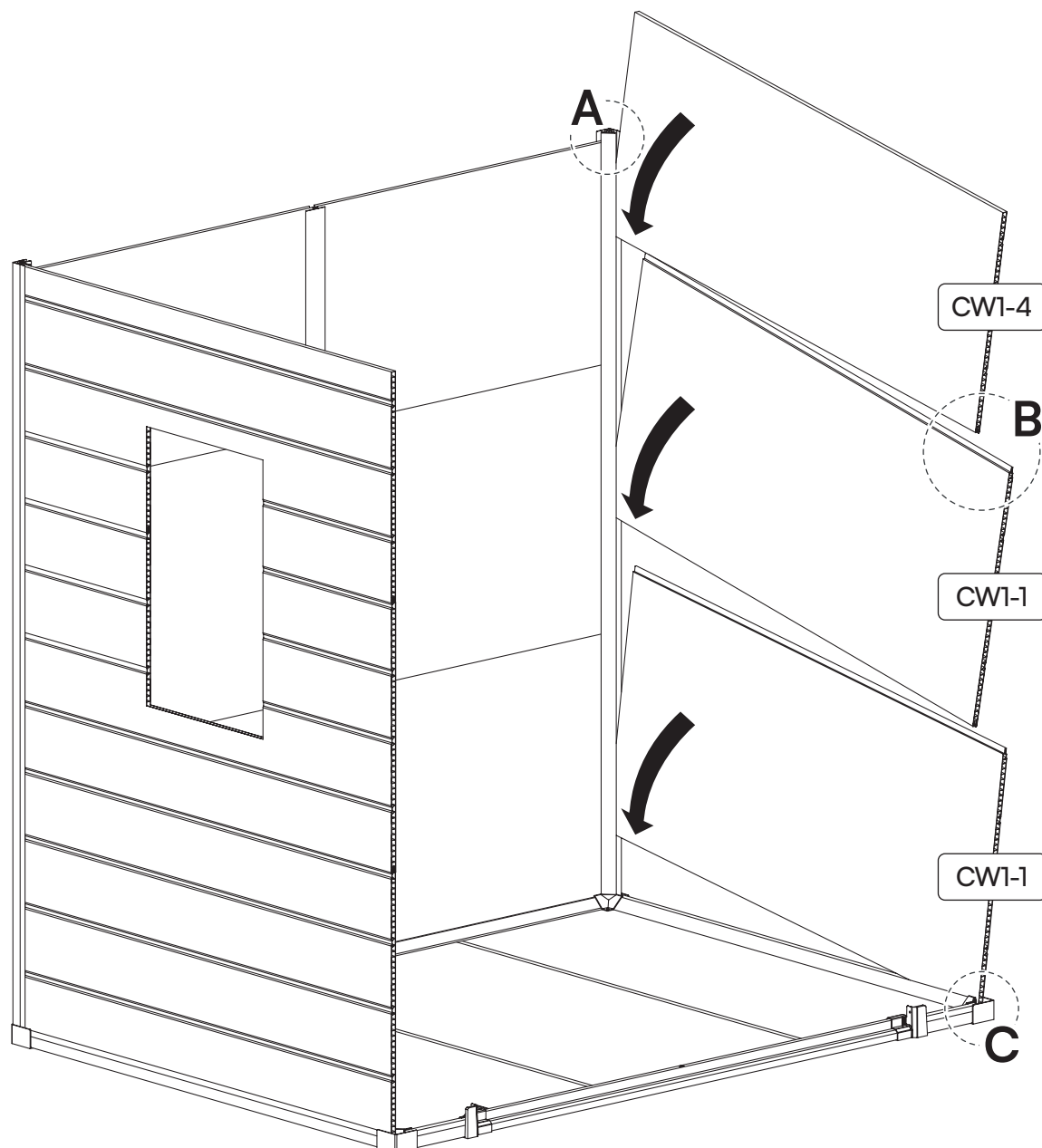
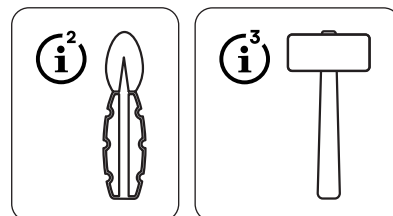
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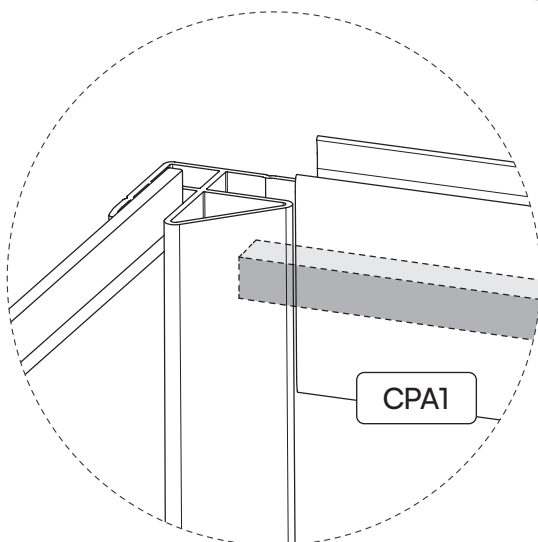
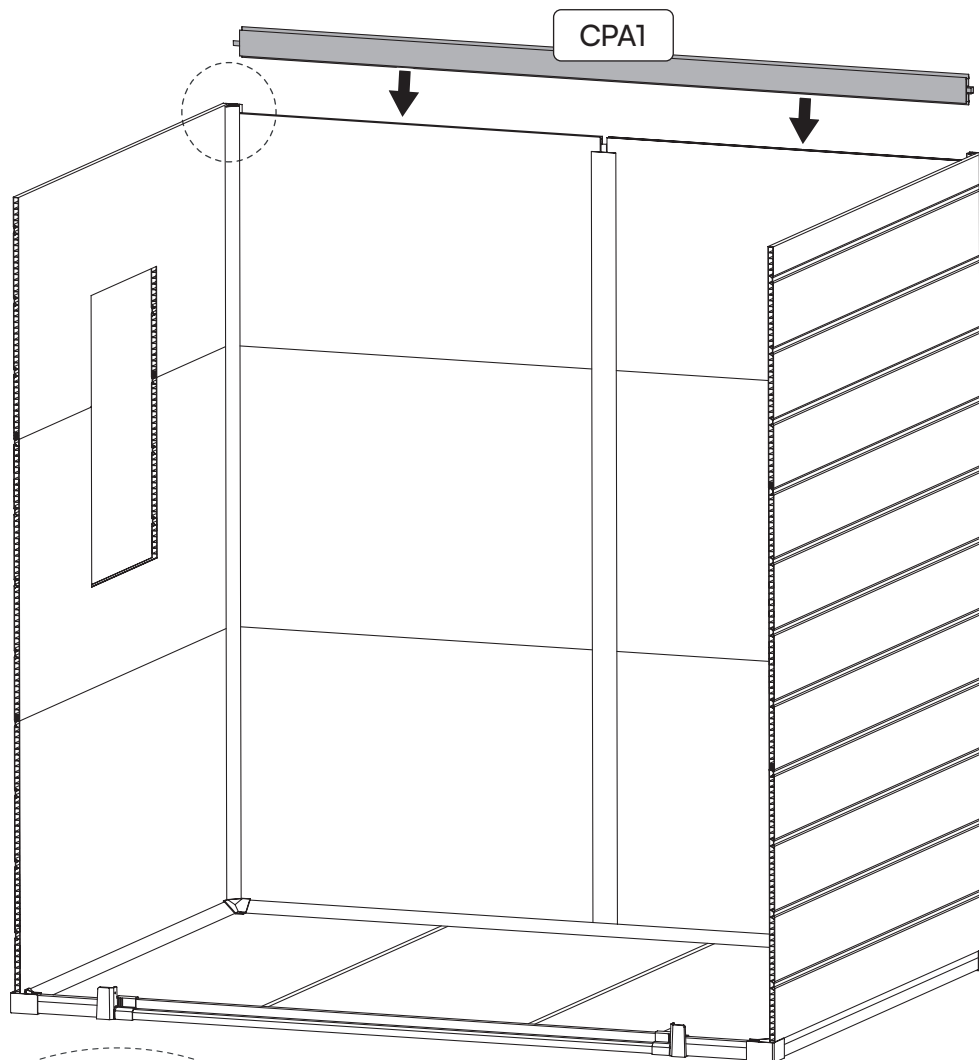
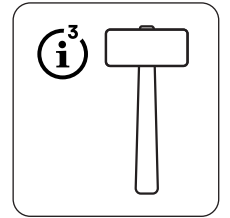
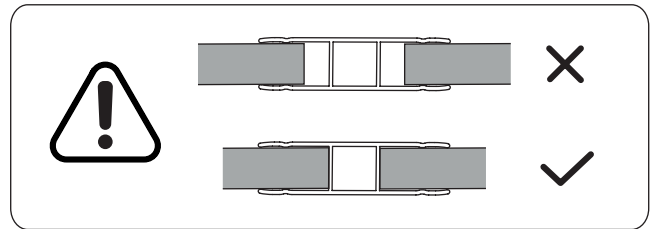
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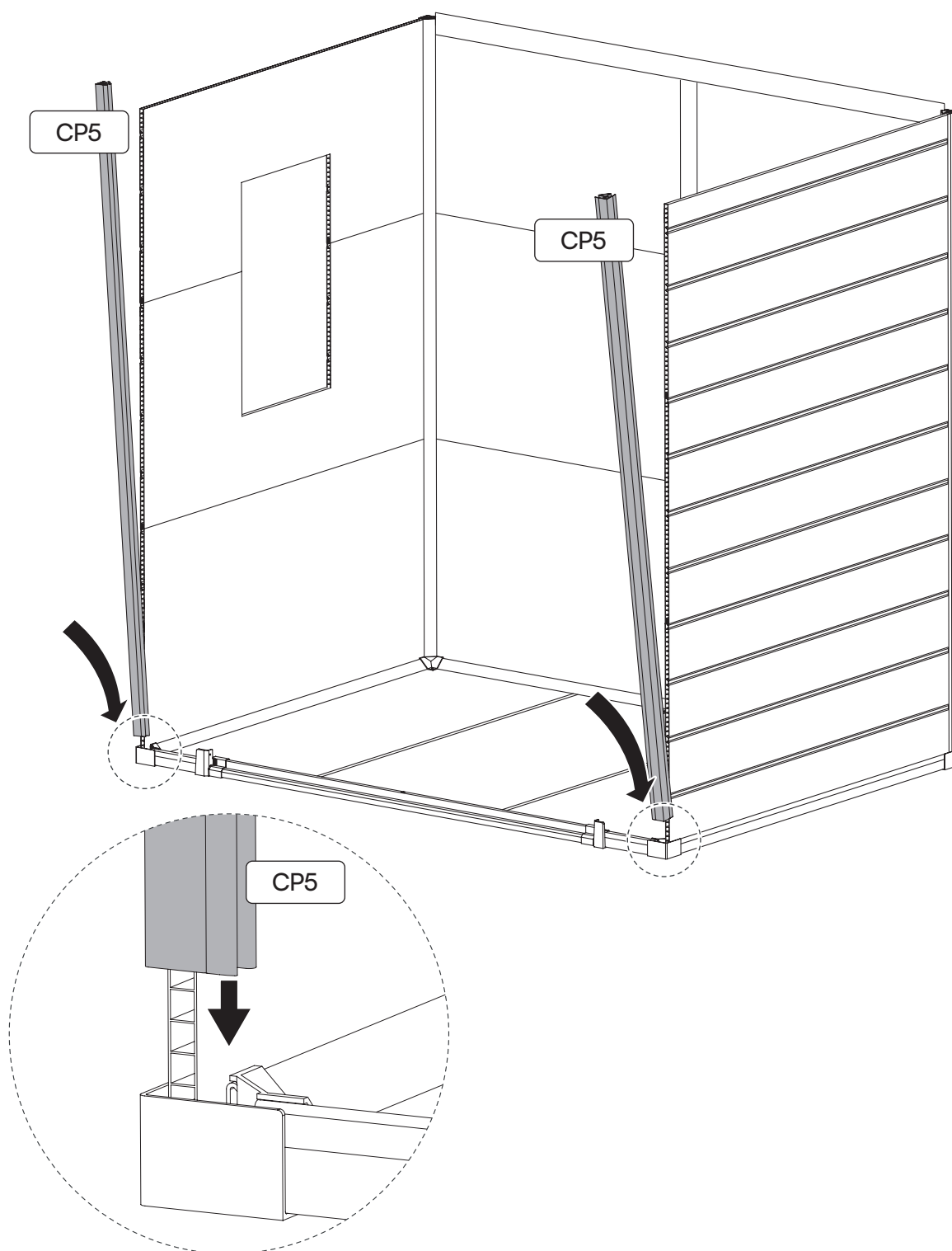
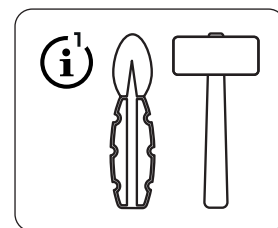
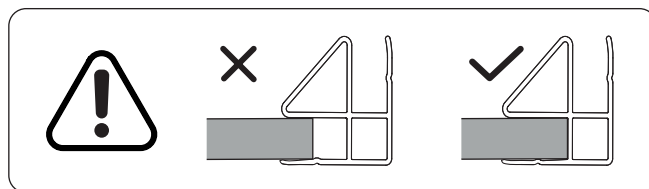
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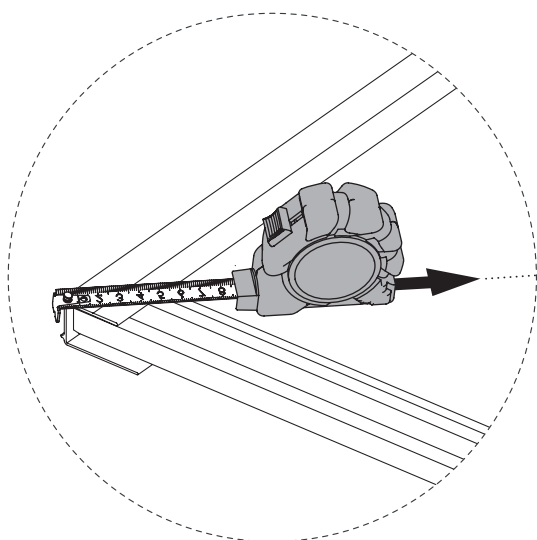
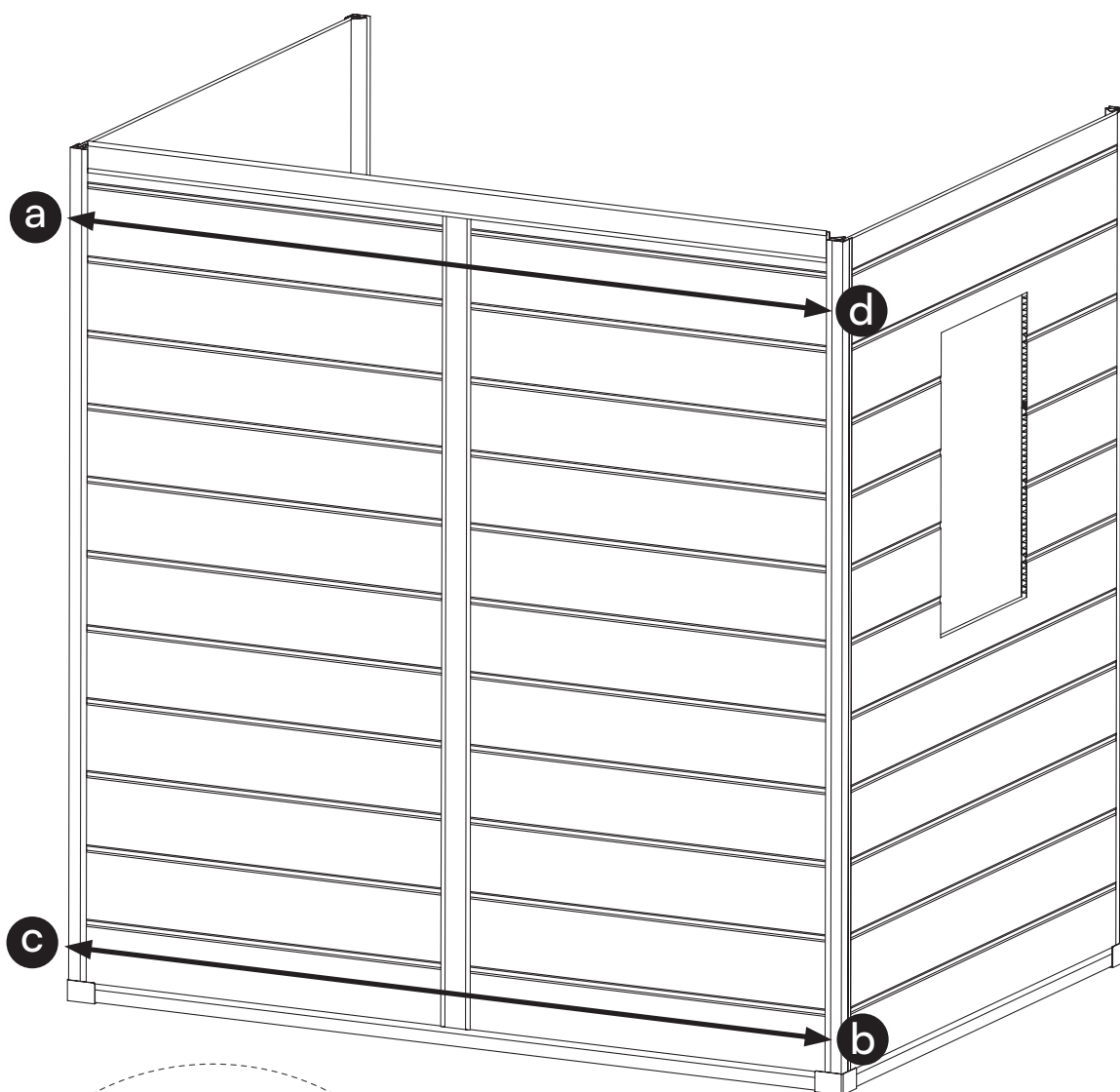
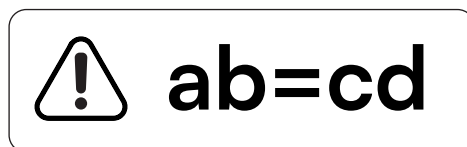
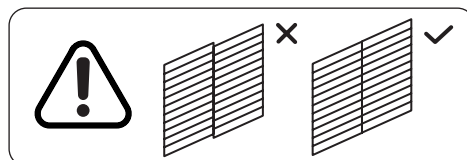
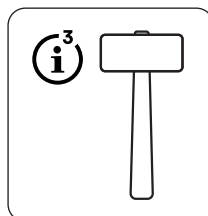
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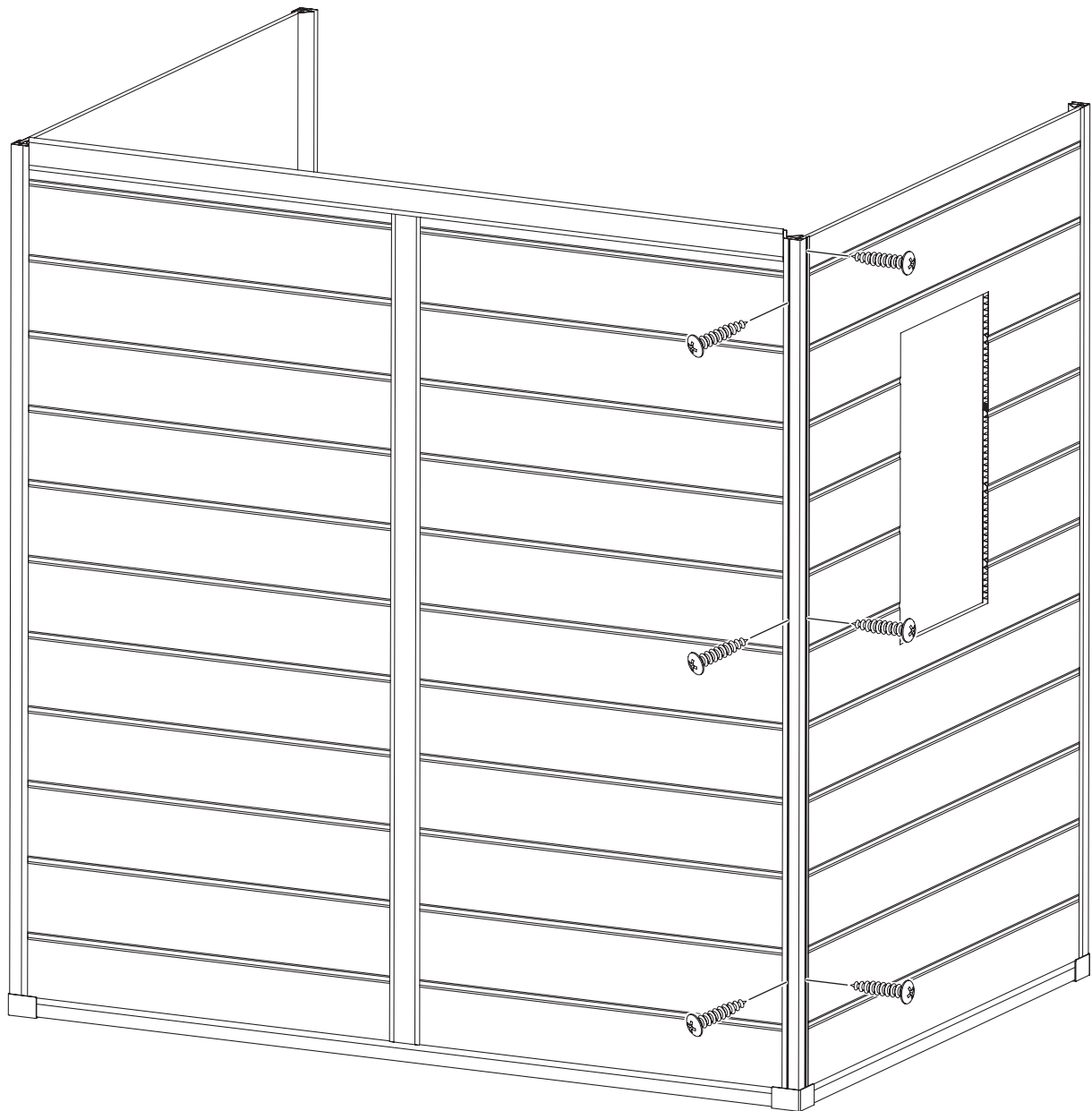
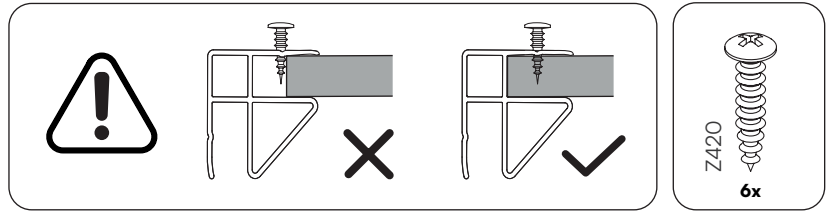
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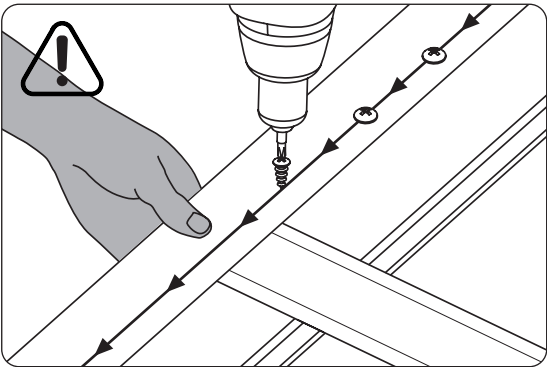
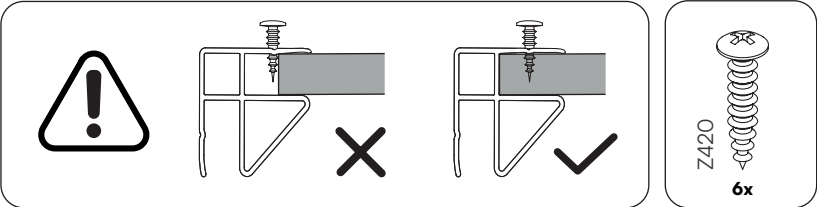
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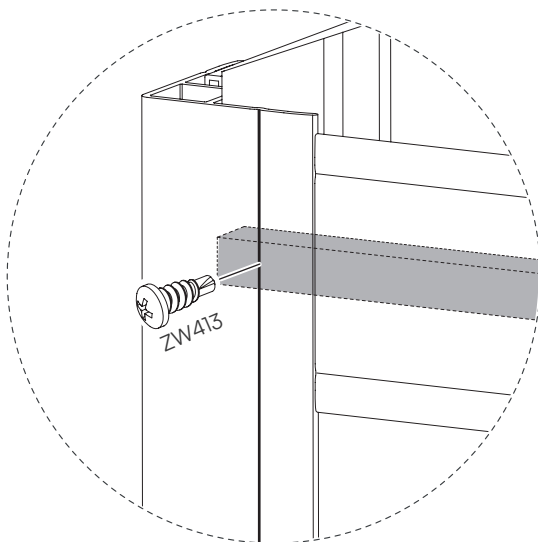
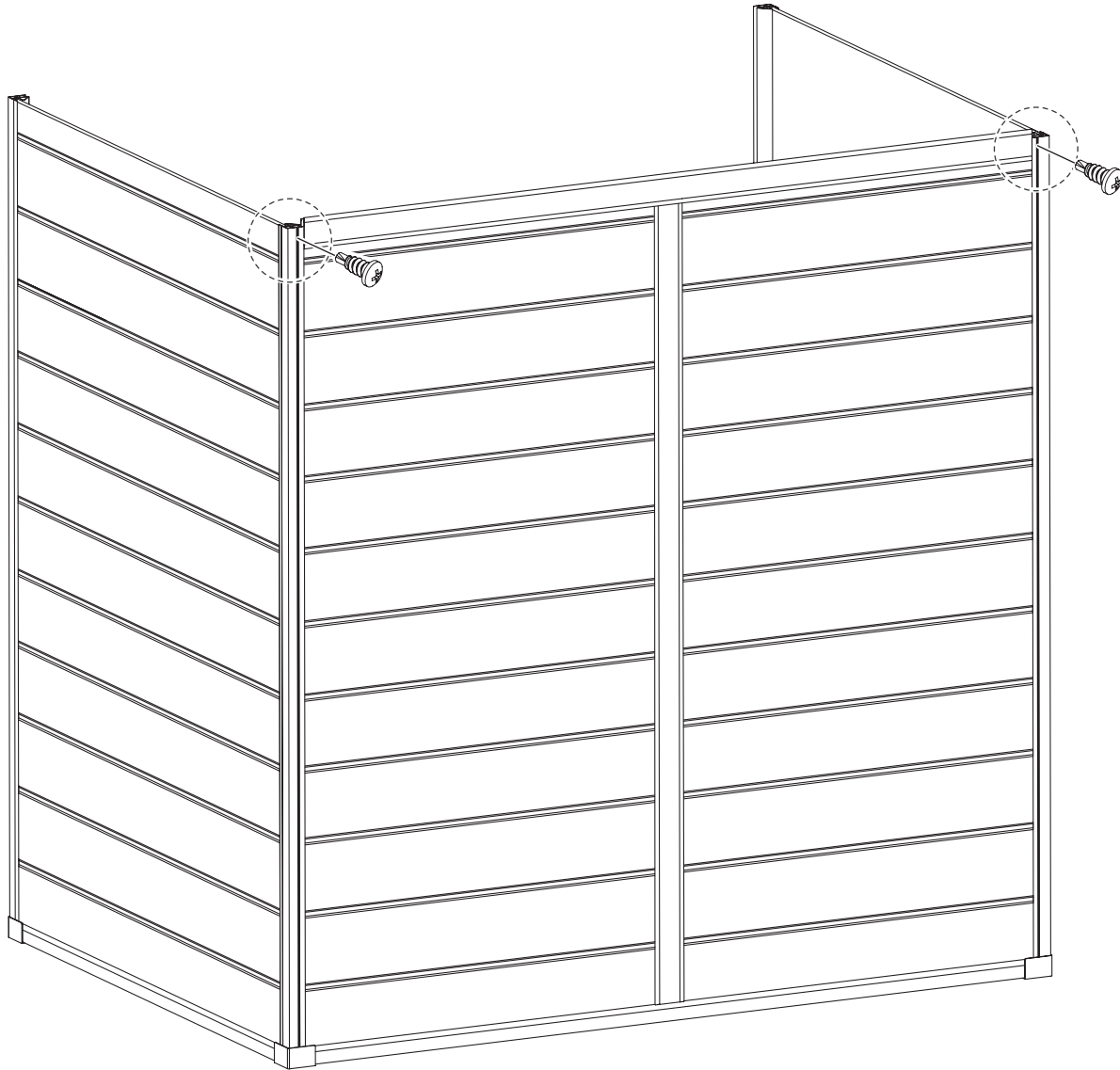
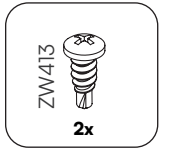
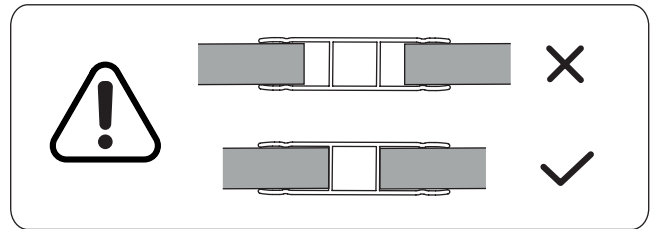
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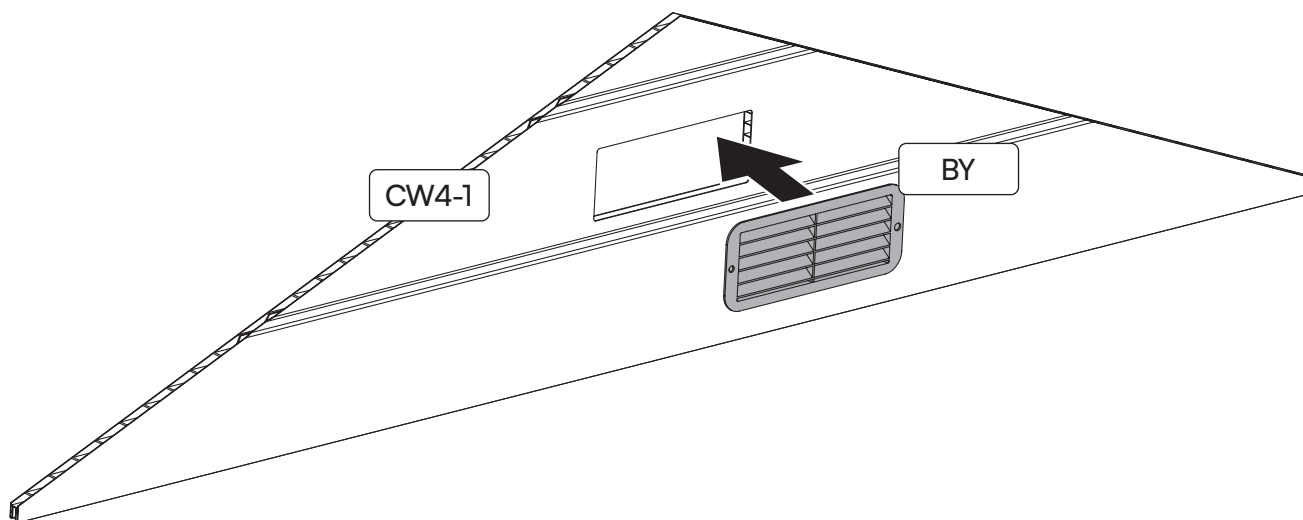
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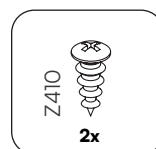
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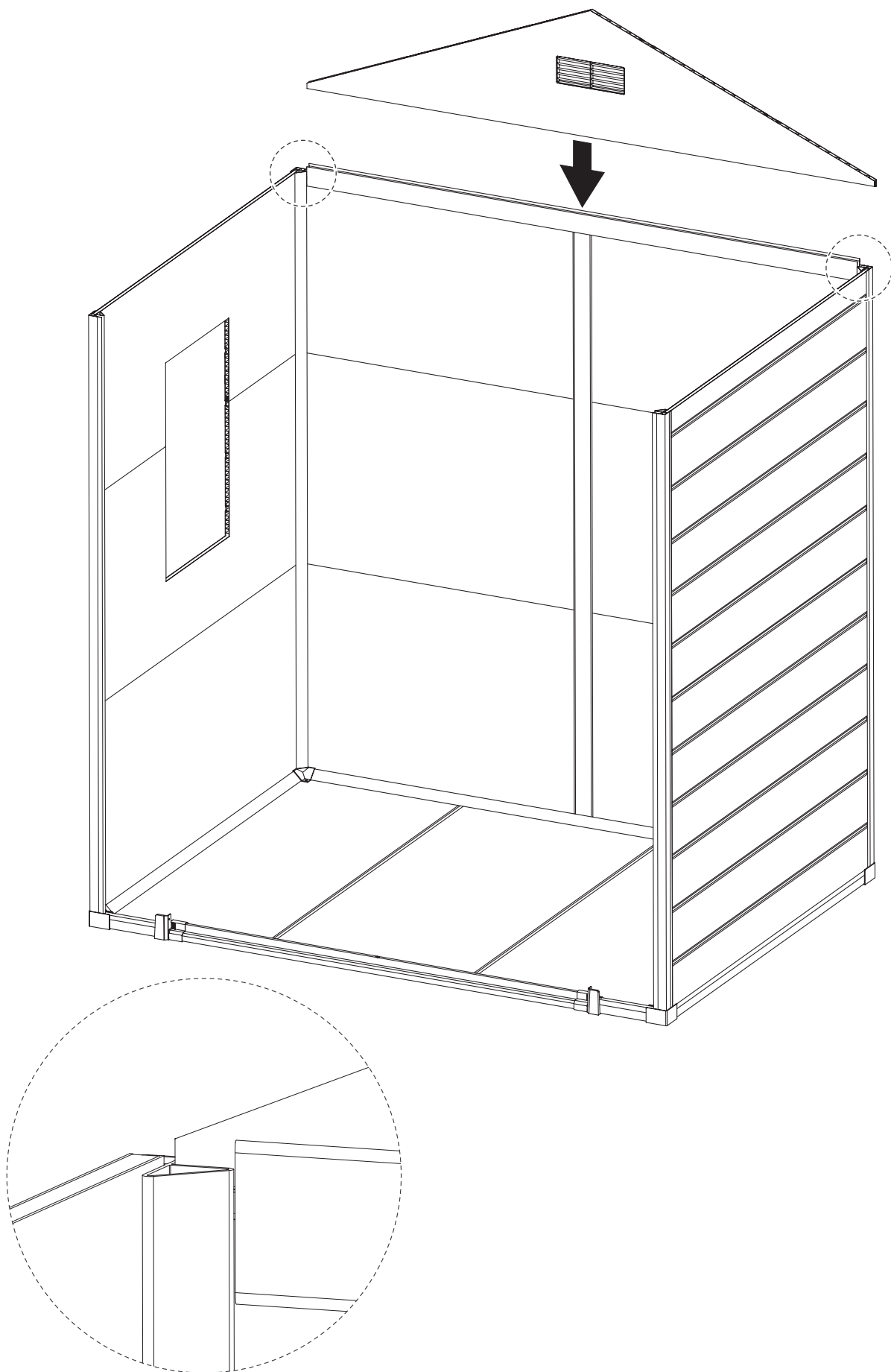
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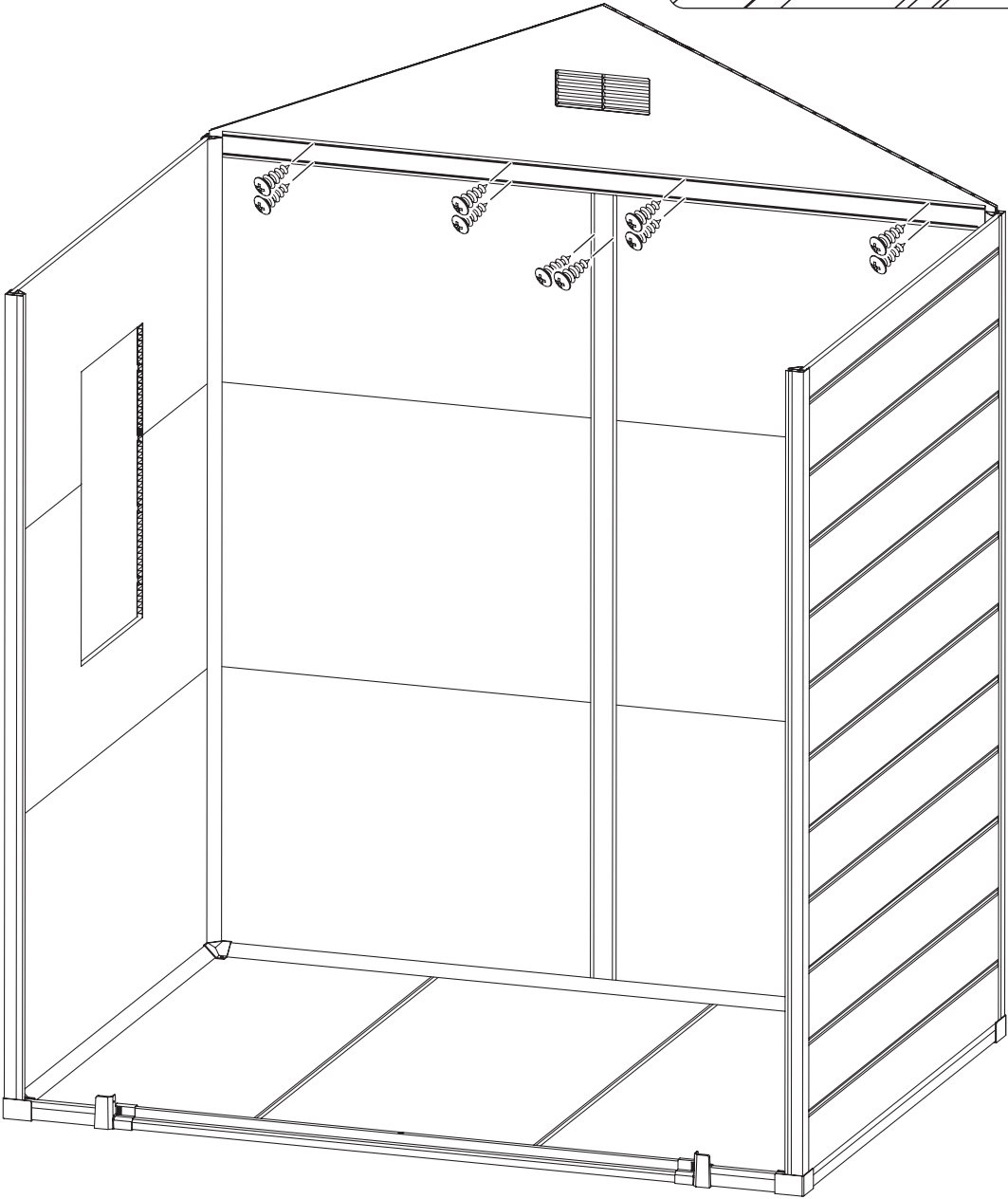
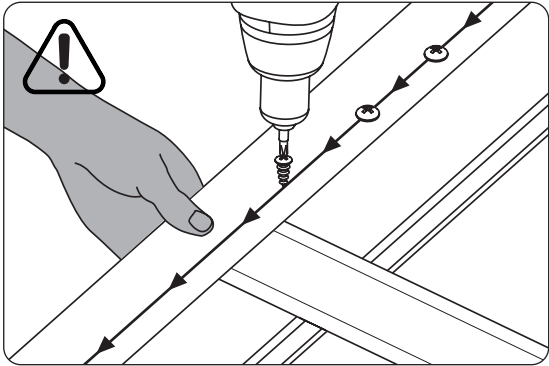
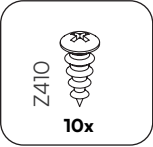
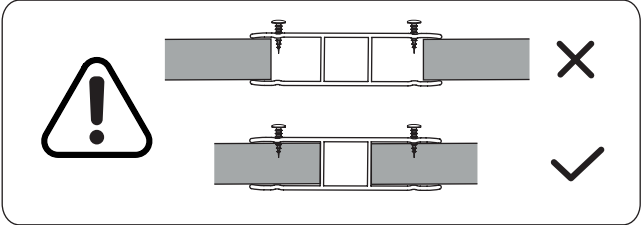
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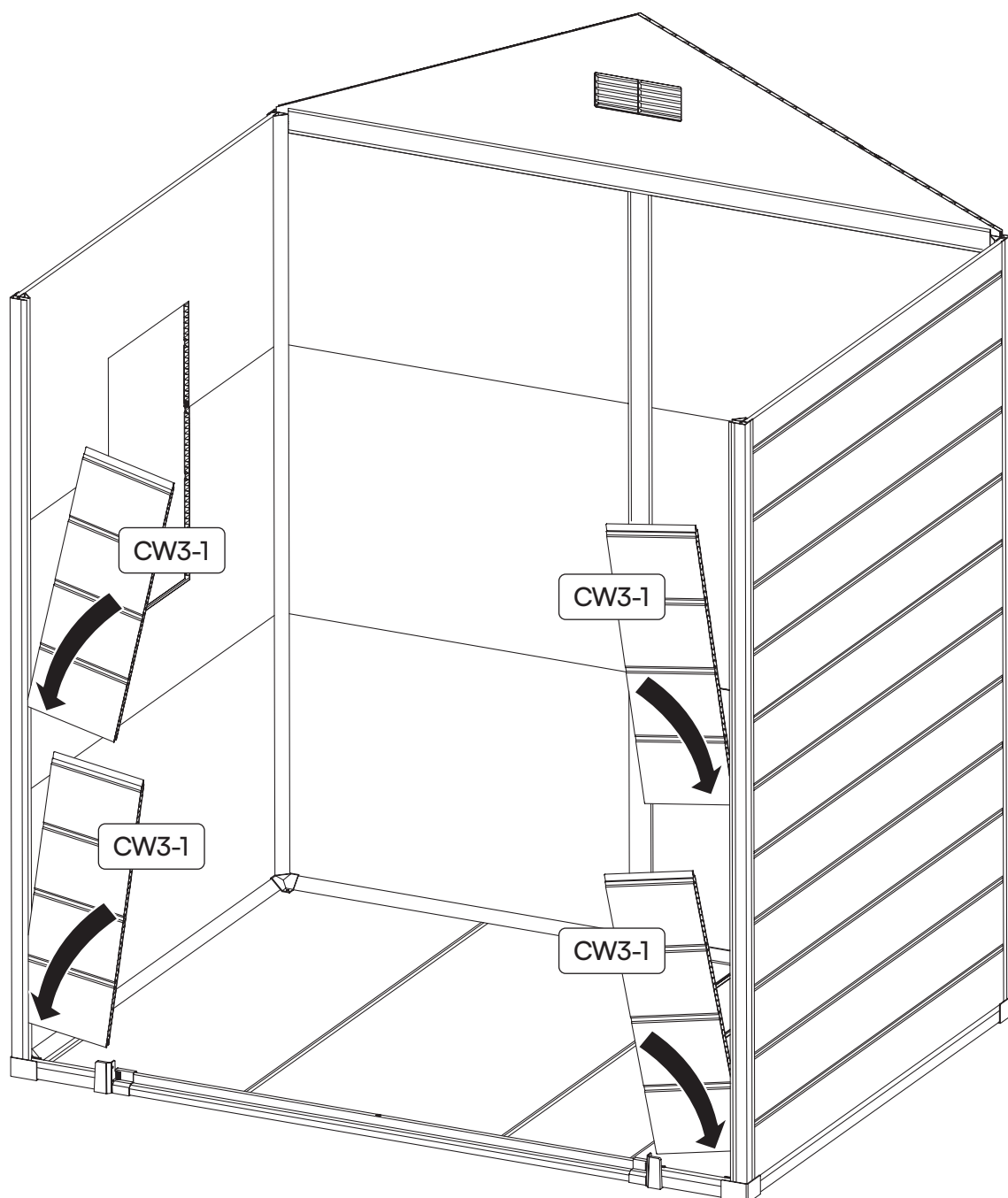
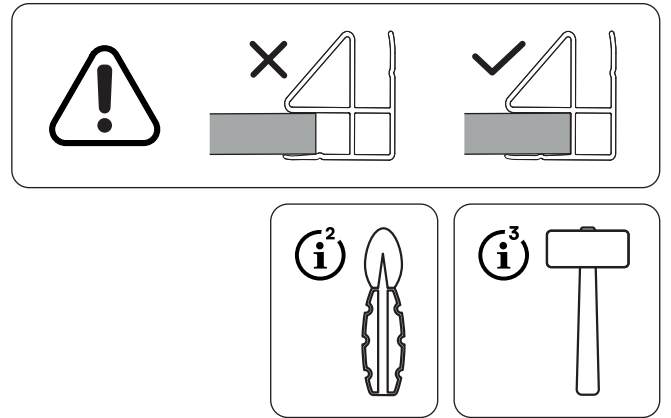
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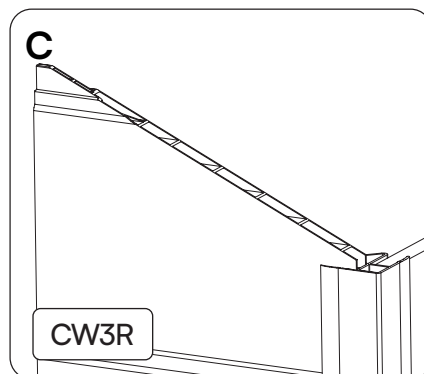
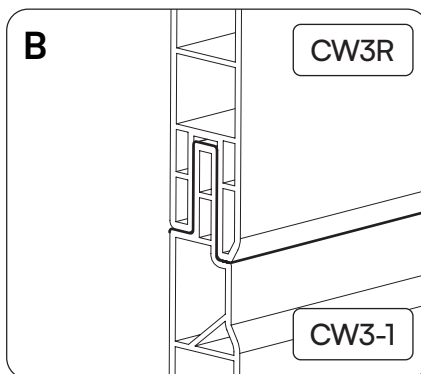
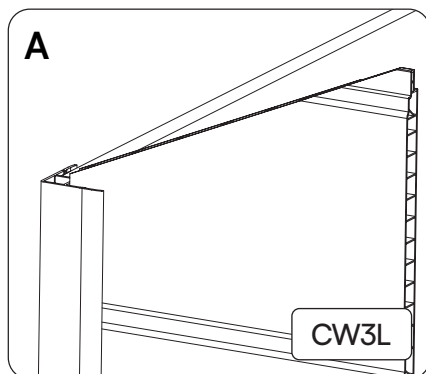
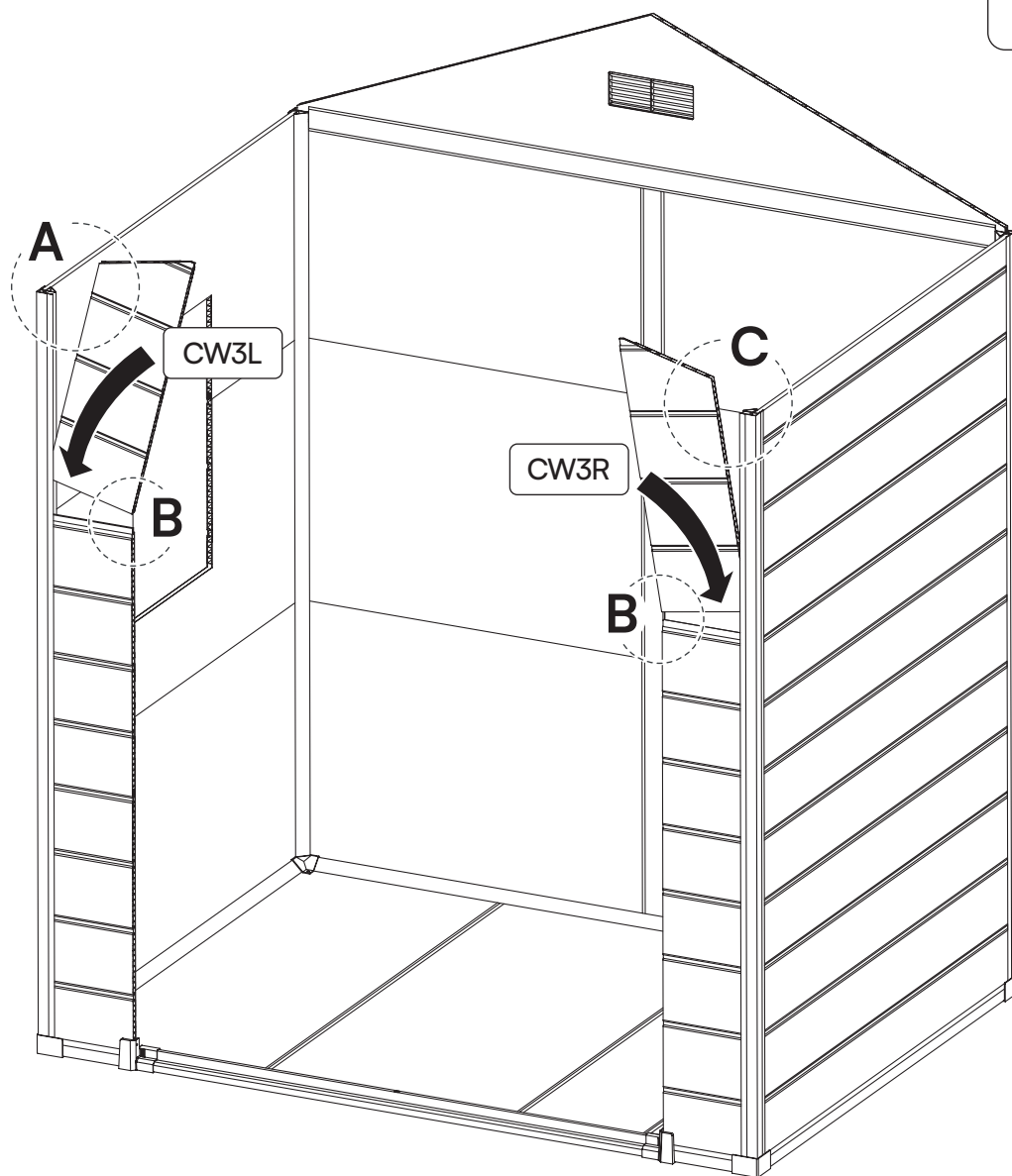
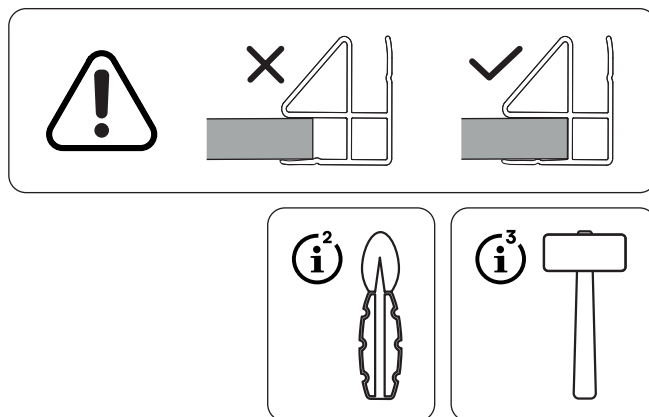
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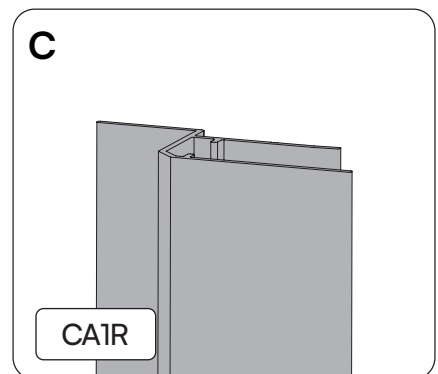
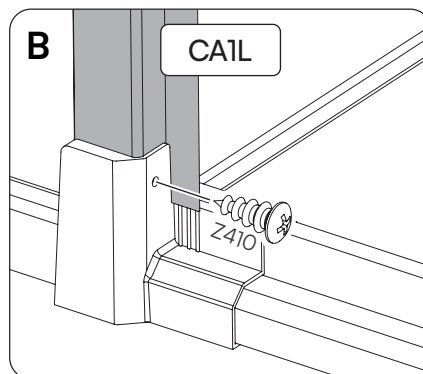
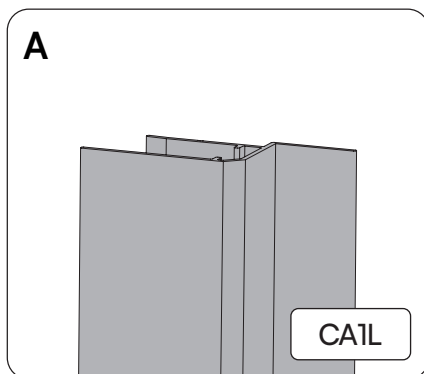
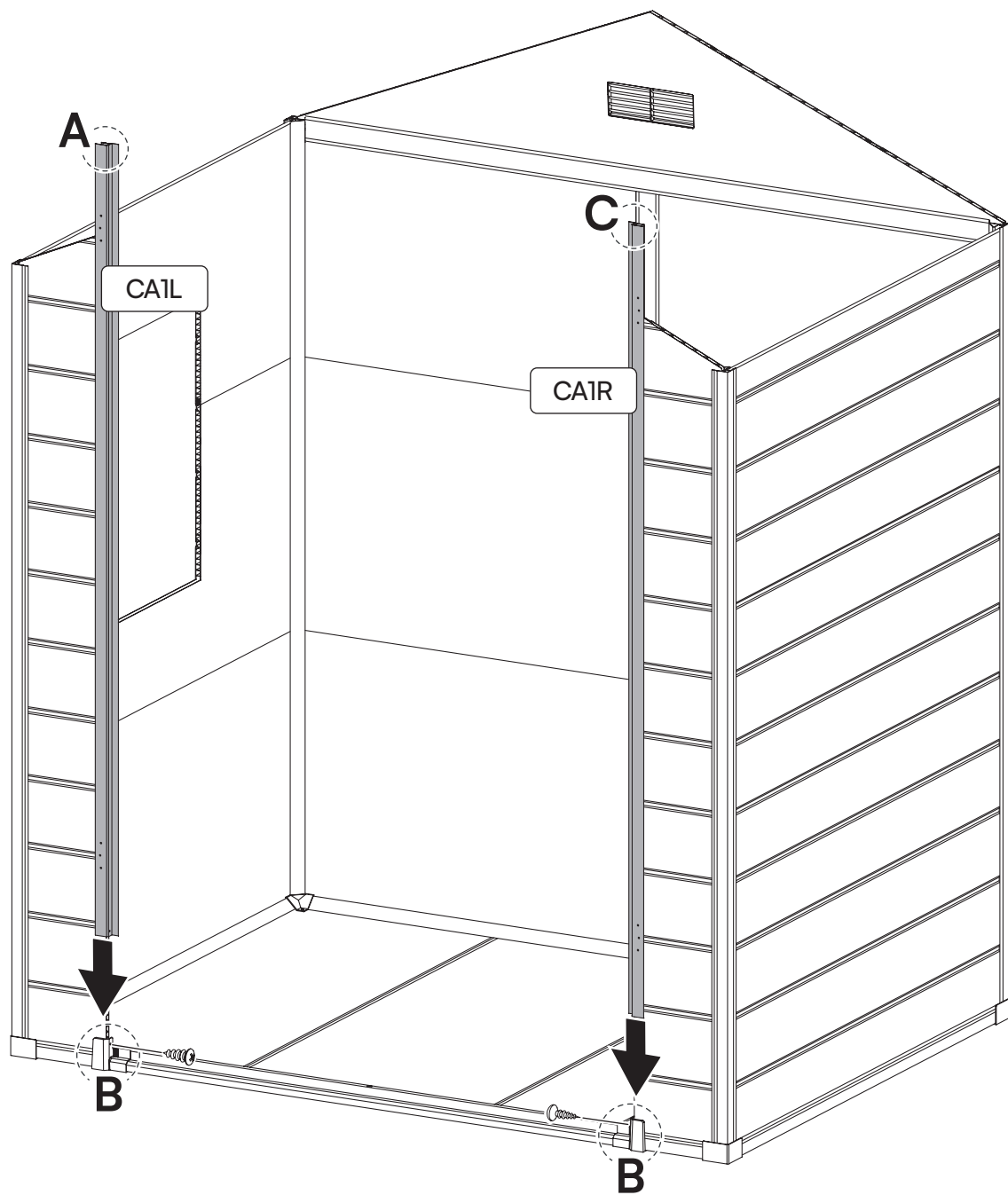
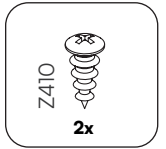
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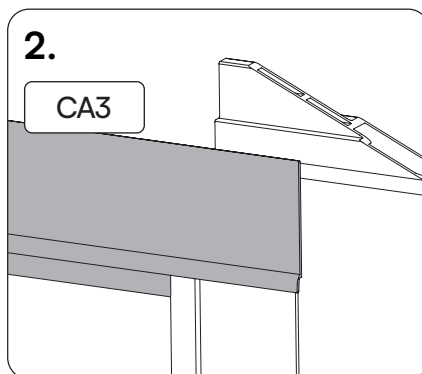
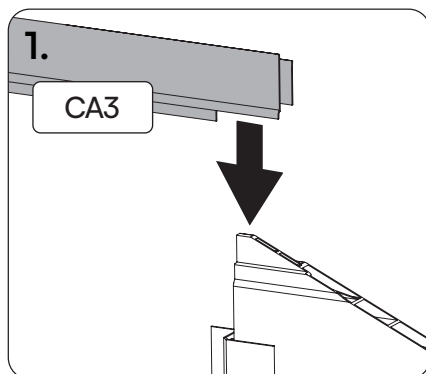
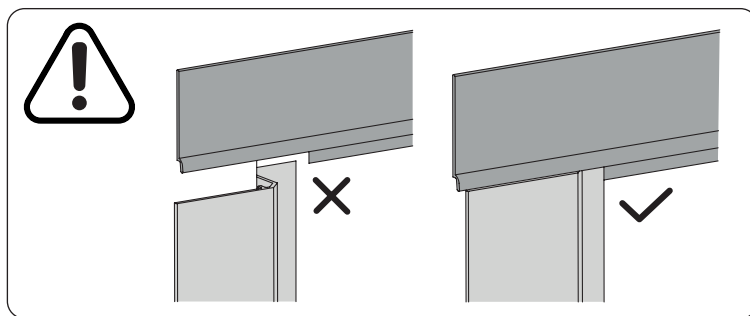
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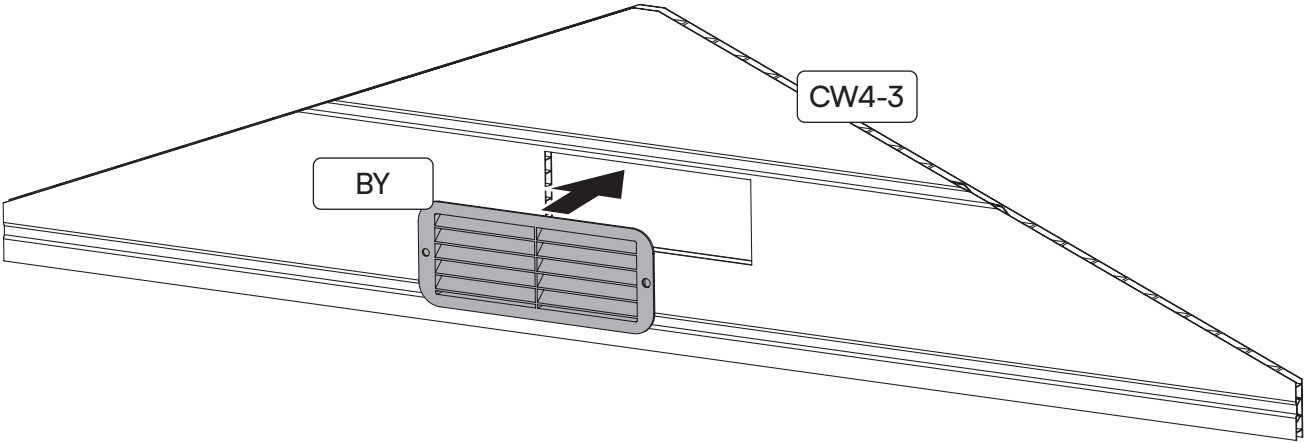
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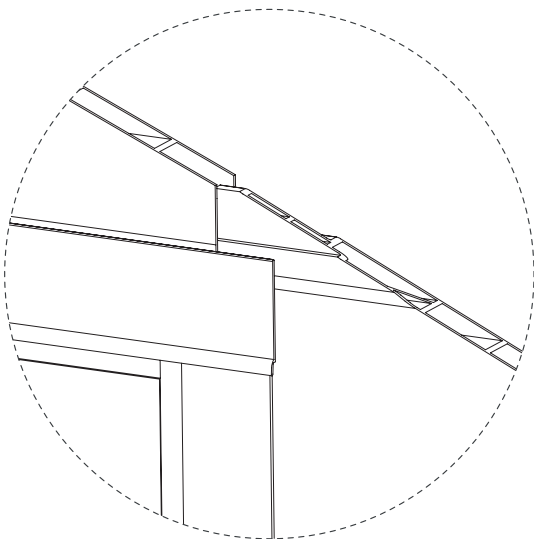
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2-22

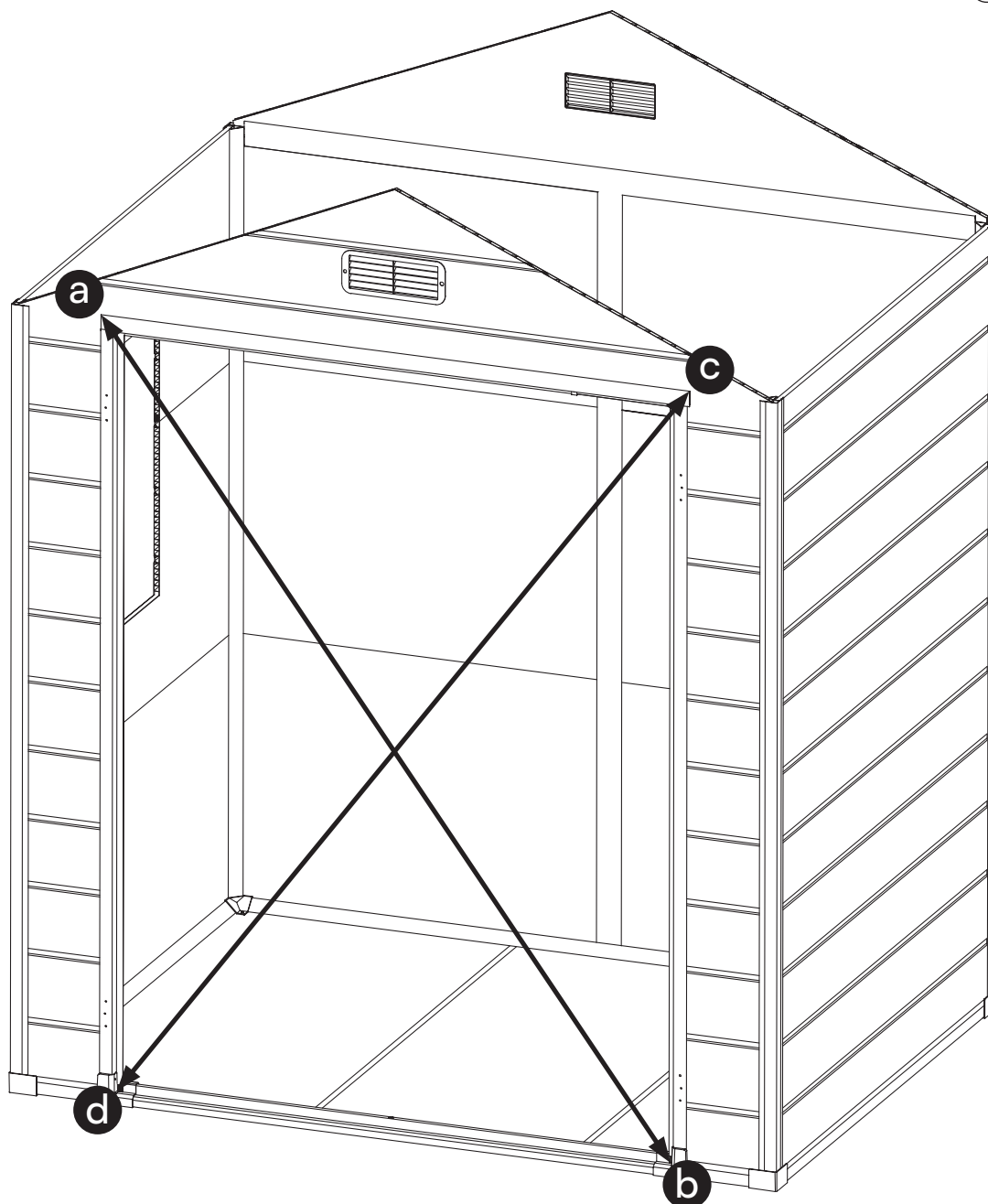
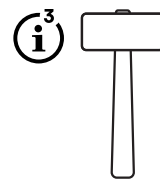


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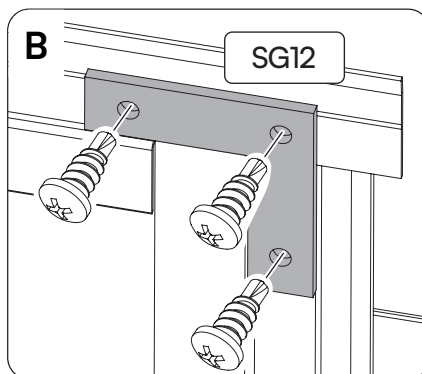
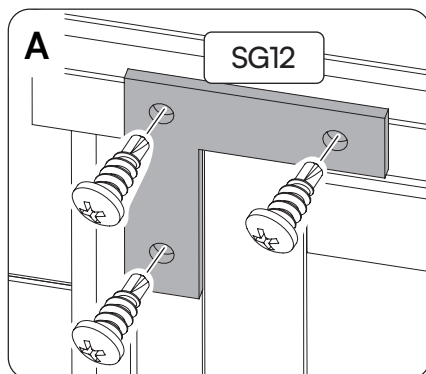
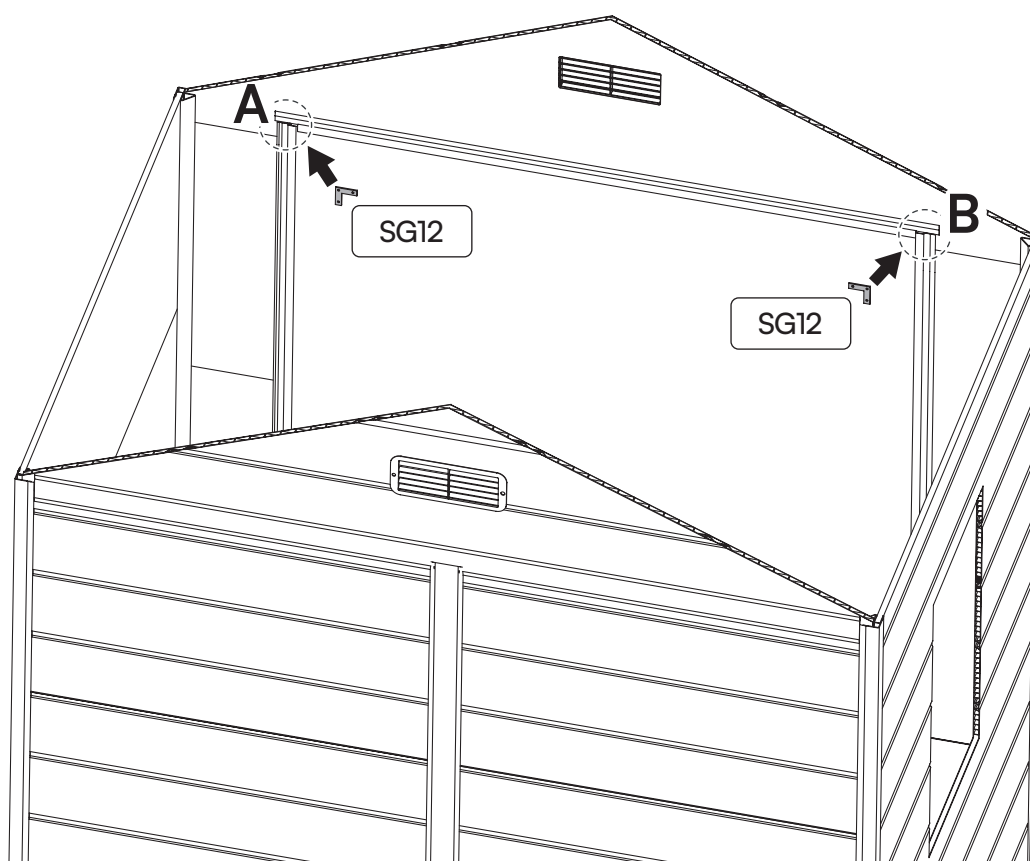
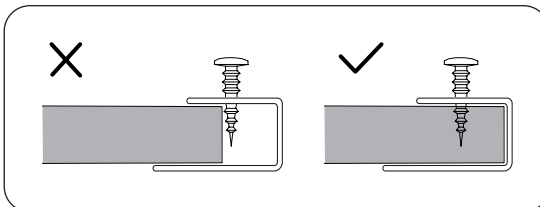
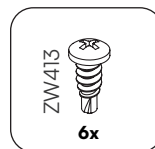
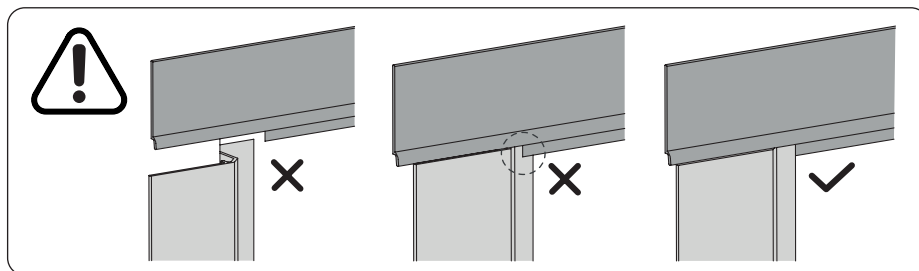
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⚠ $ab=cd$

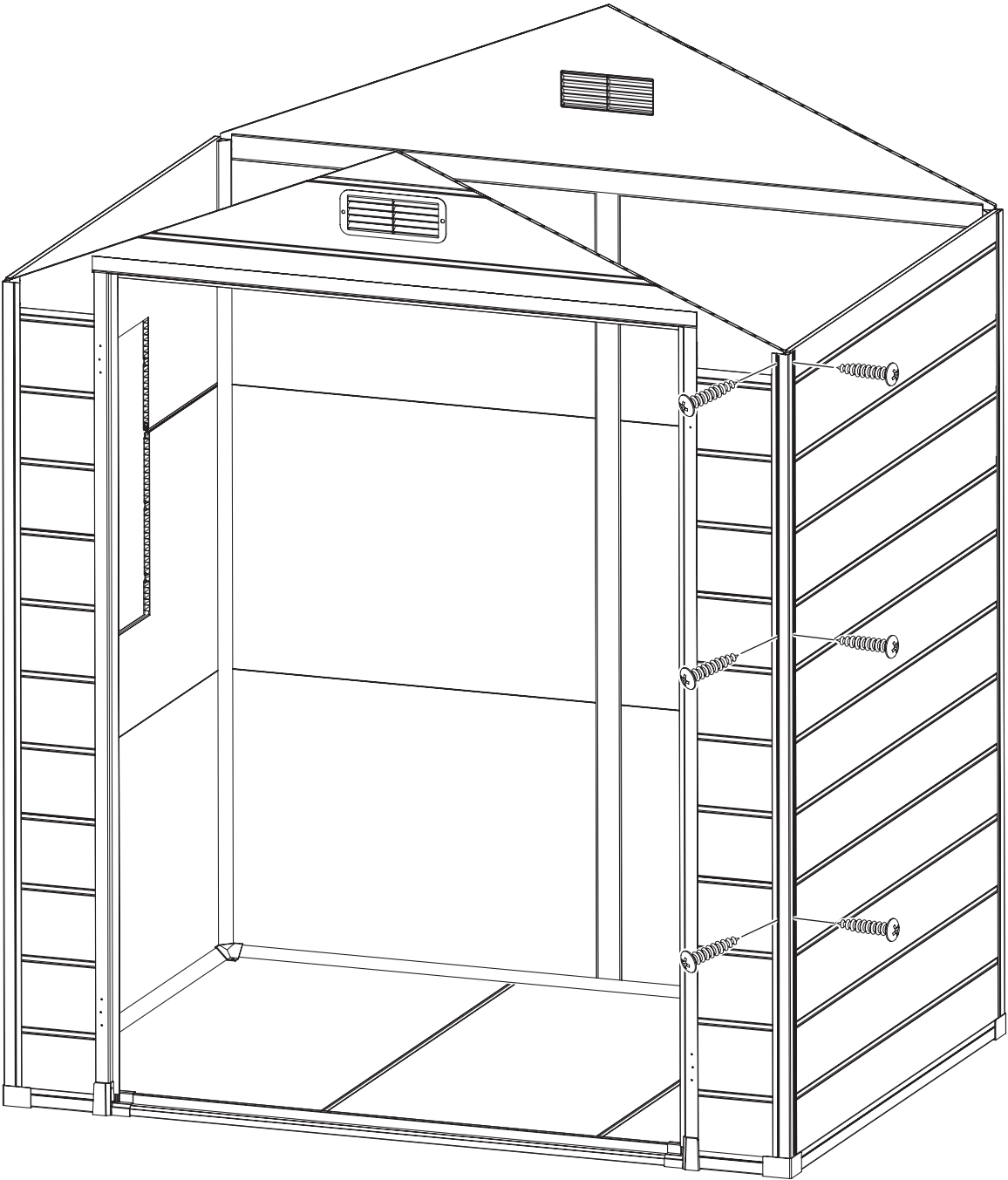
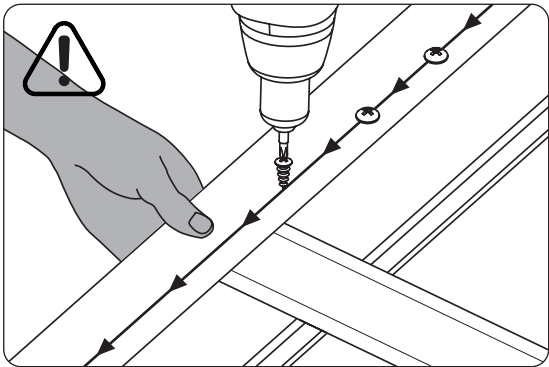
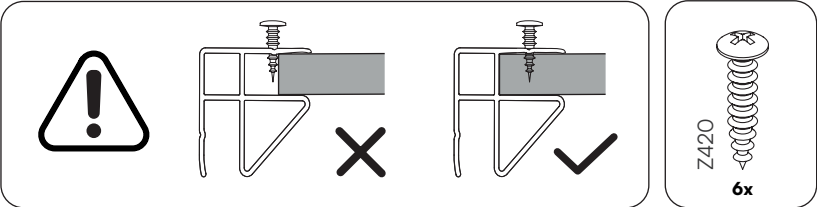


STEELSØN

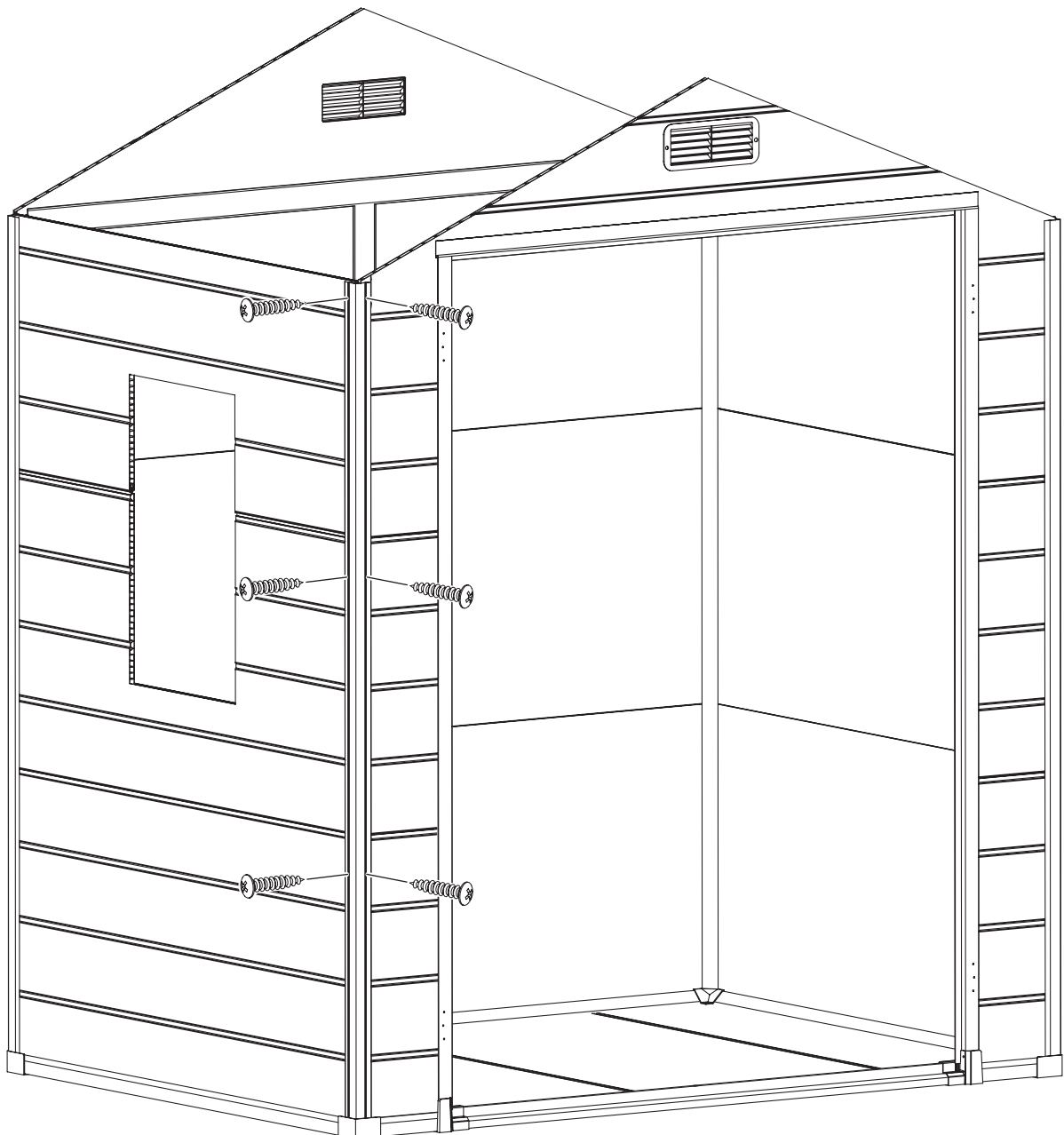
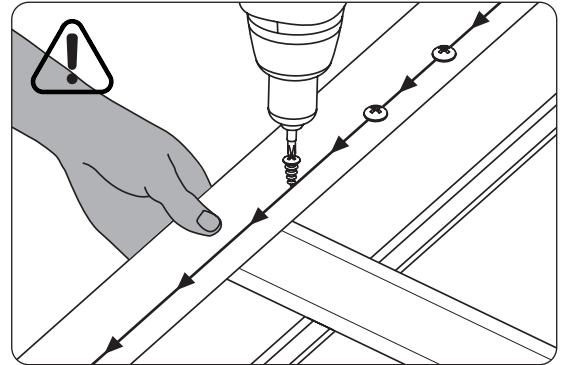
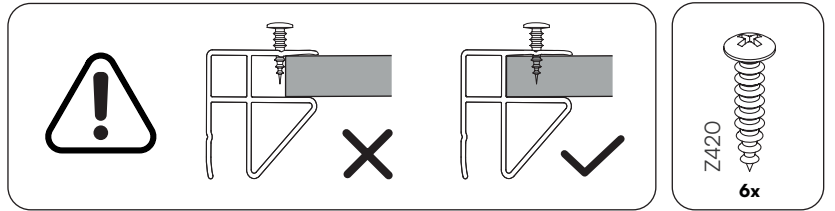
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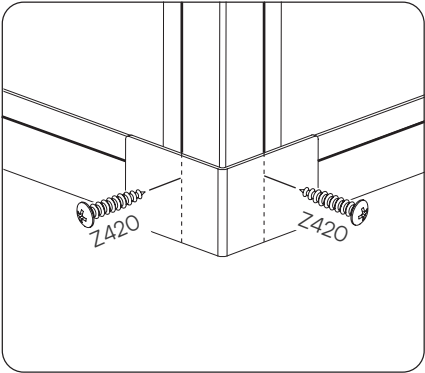
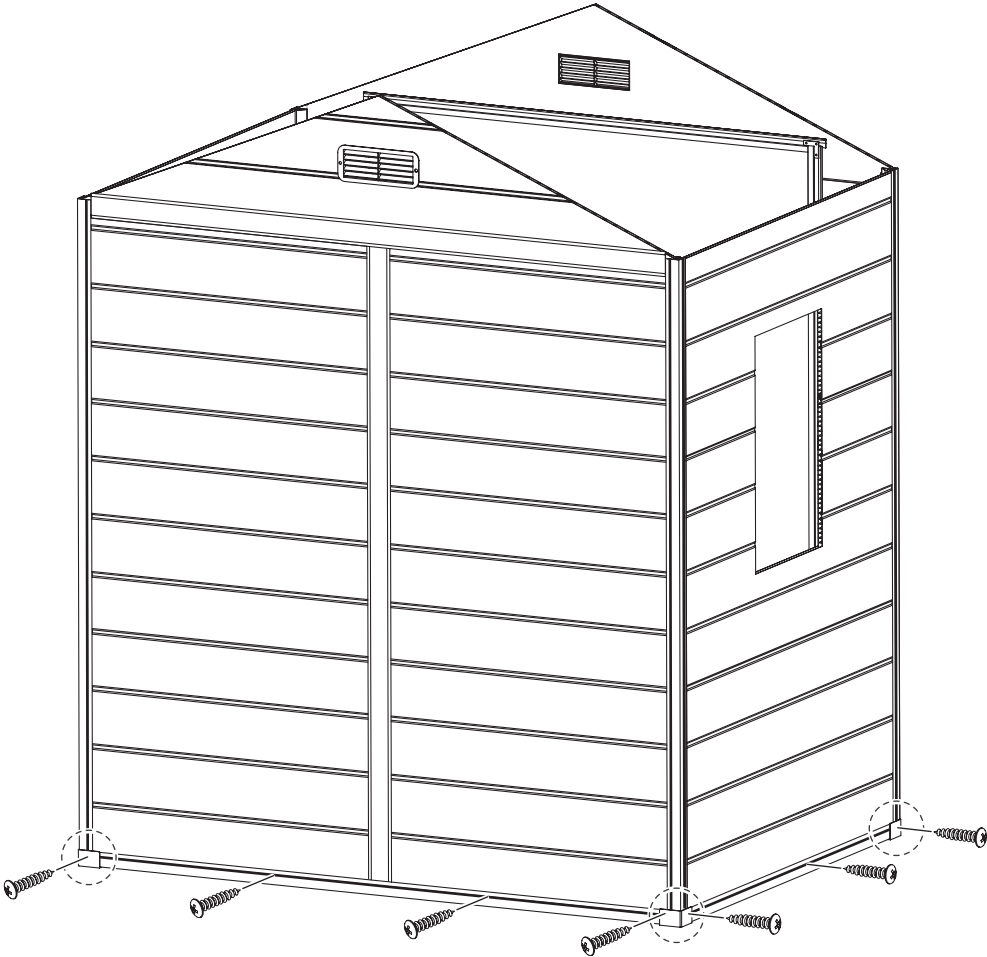
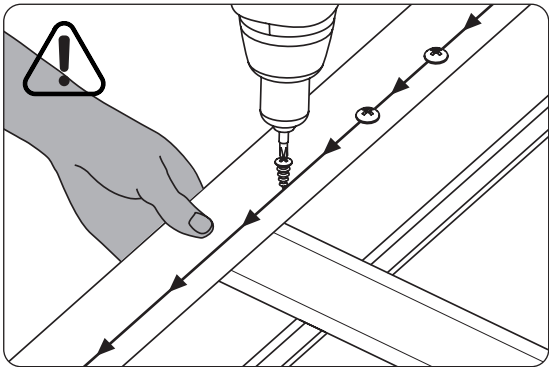
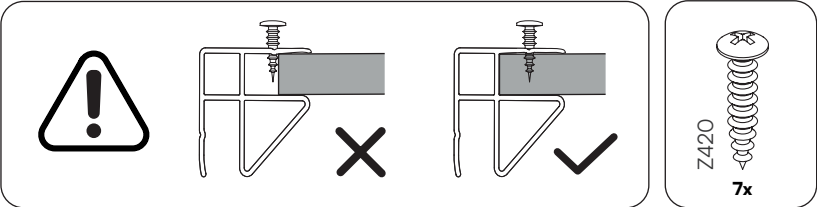
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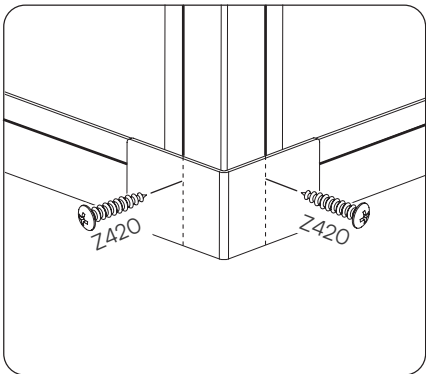
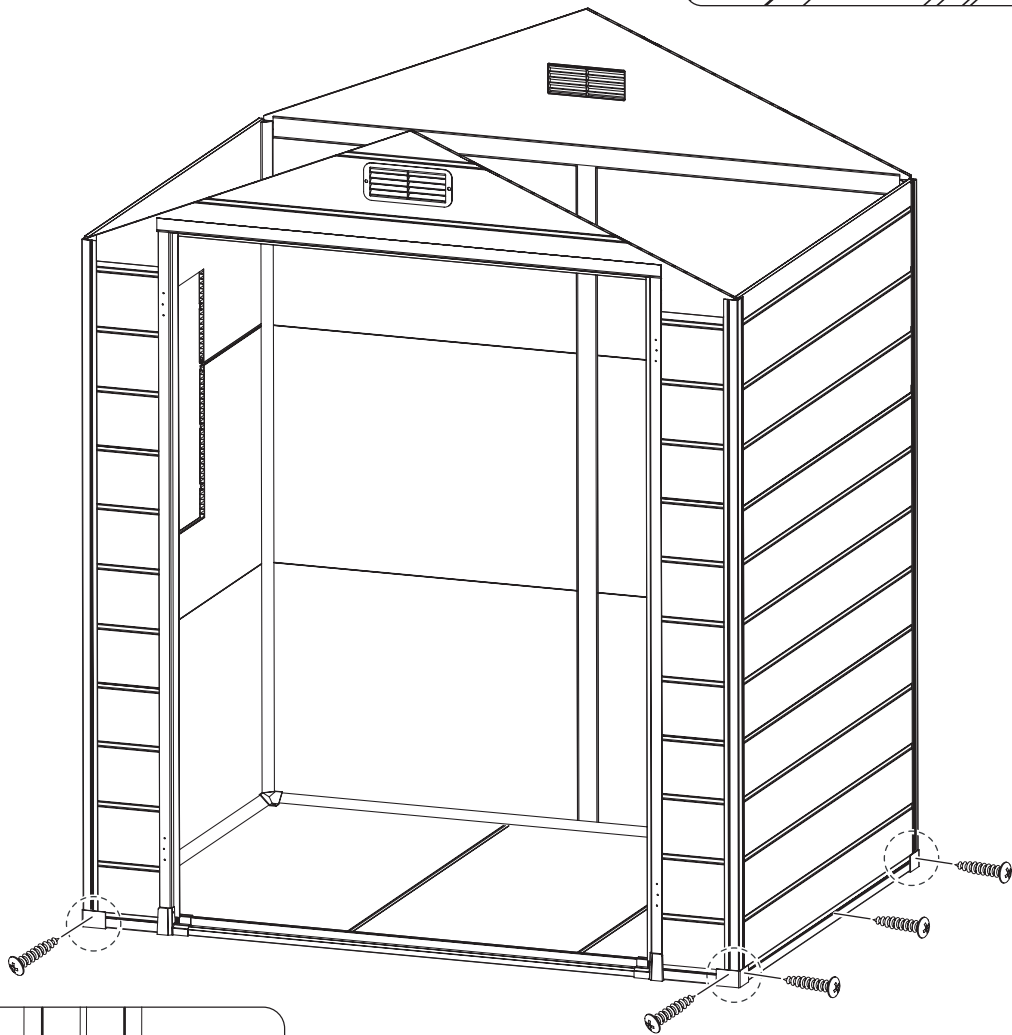
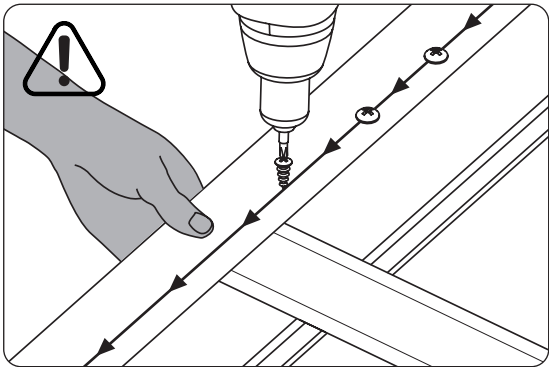
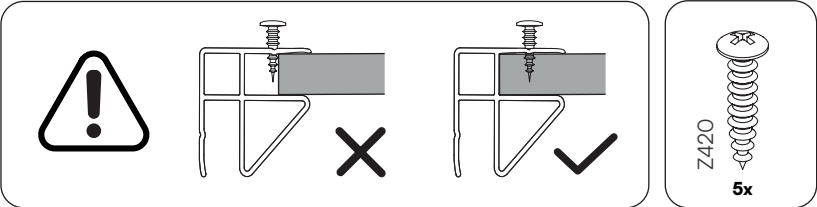
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2-28



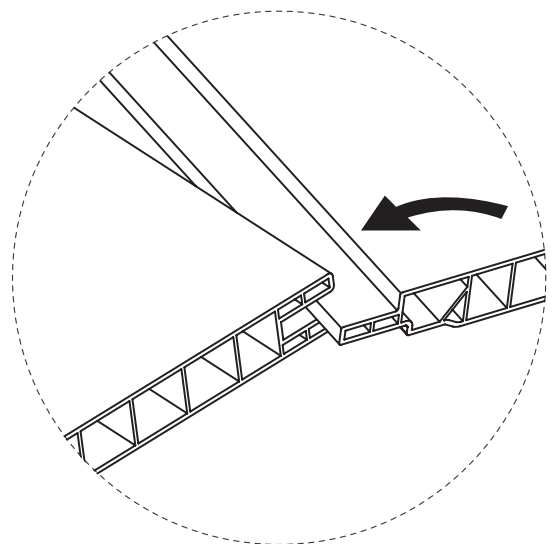
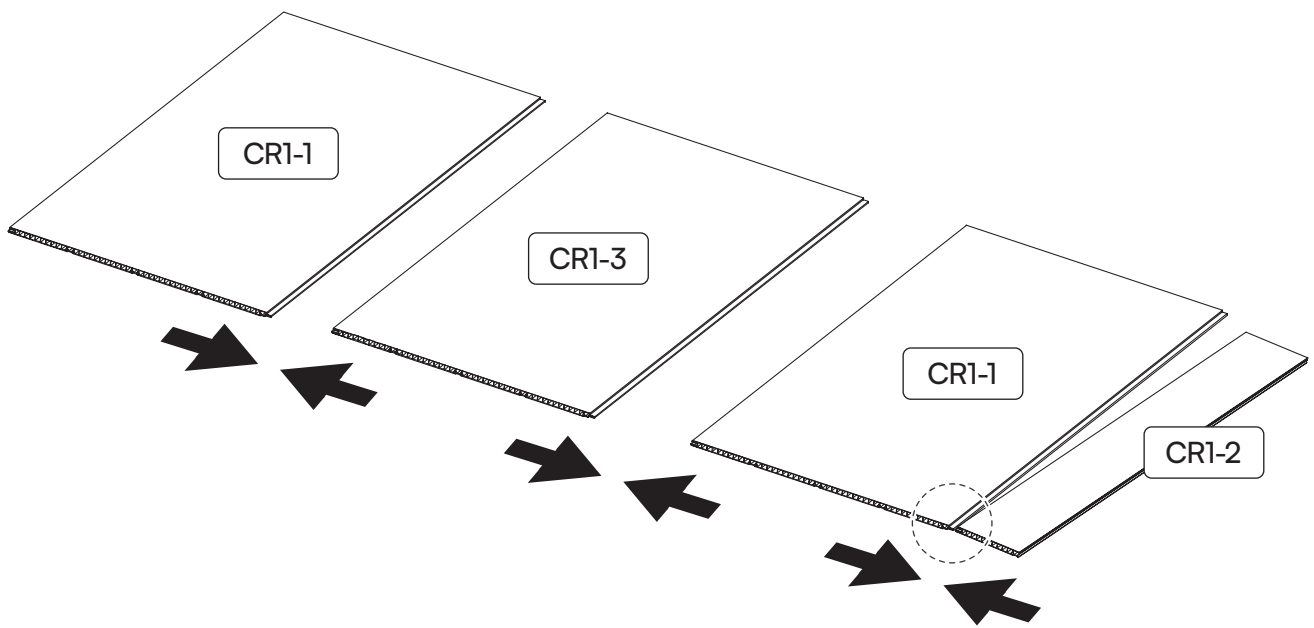
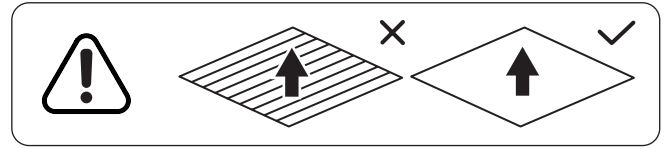
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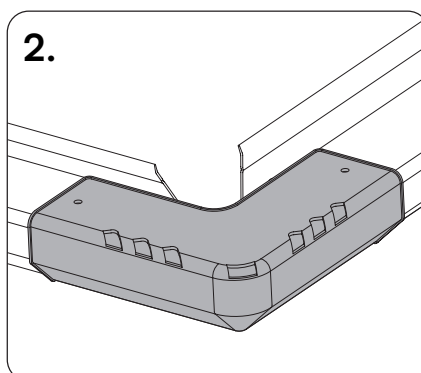
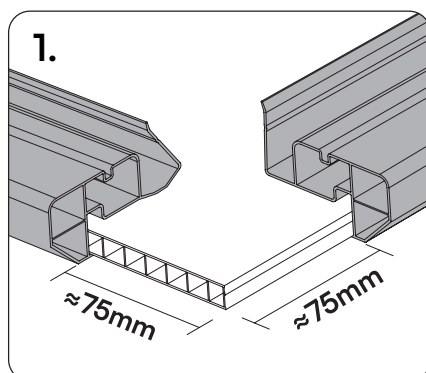
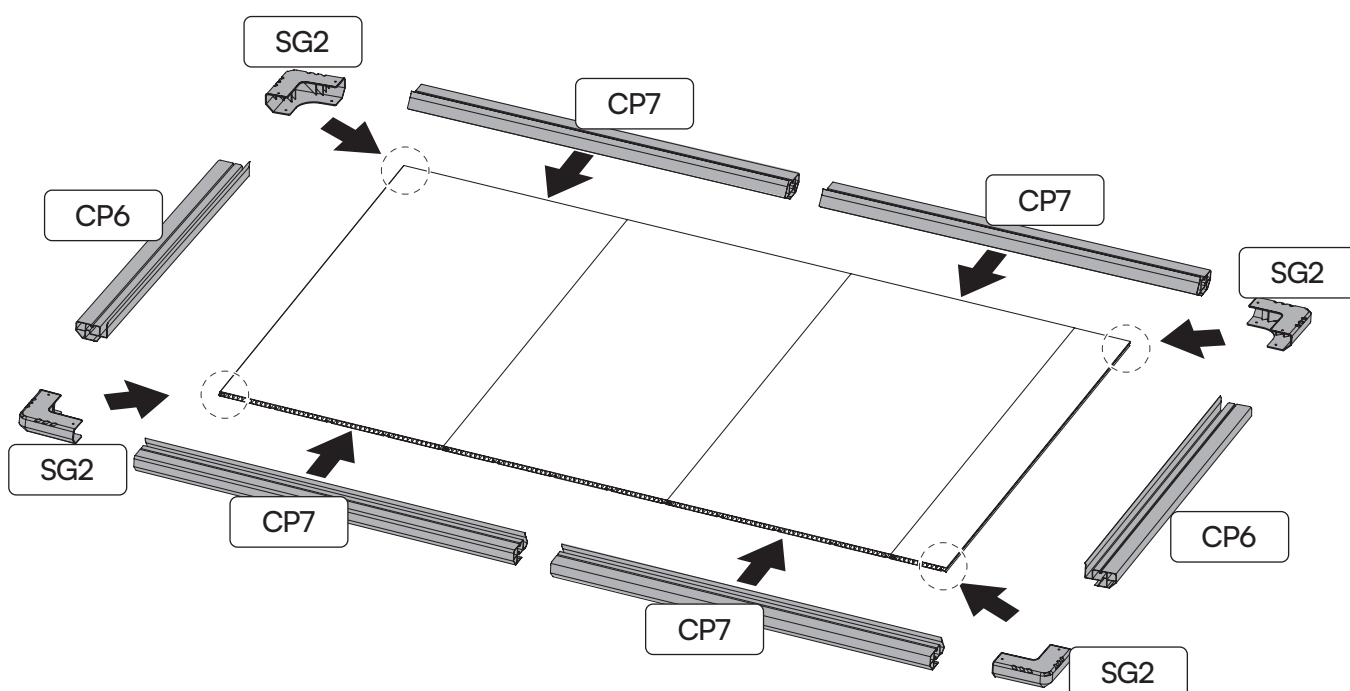
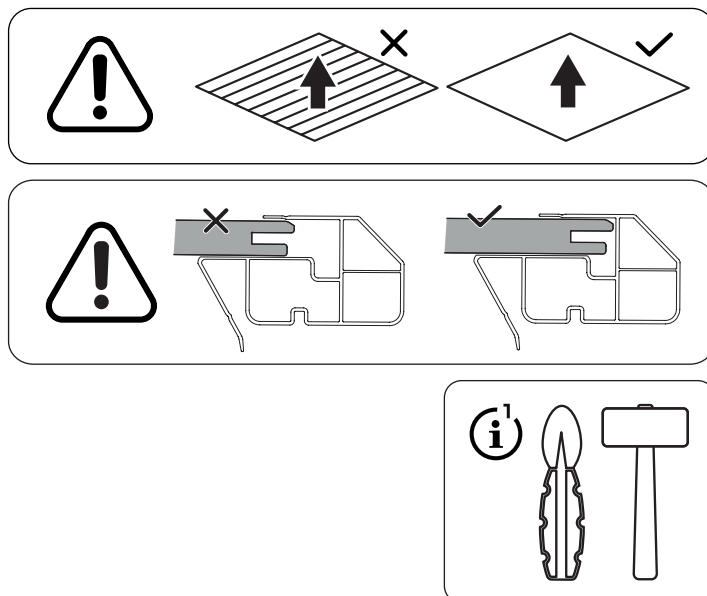
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3-1

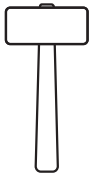


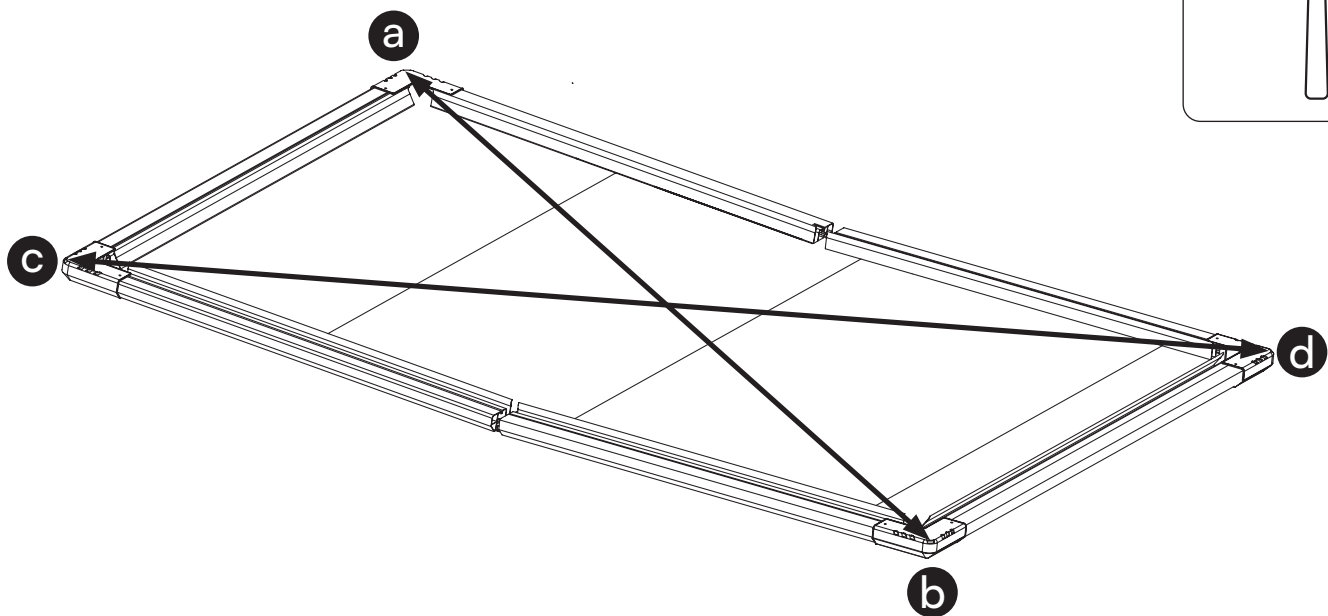
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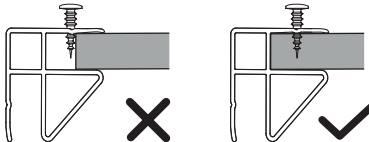
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**ab=cd**



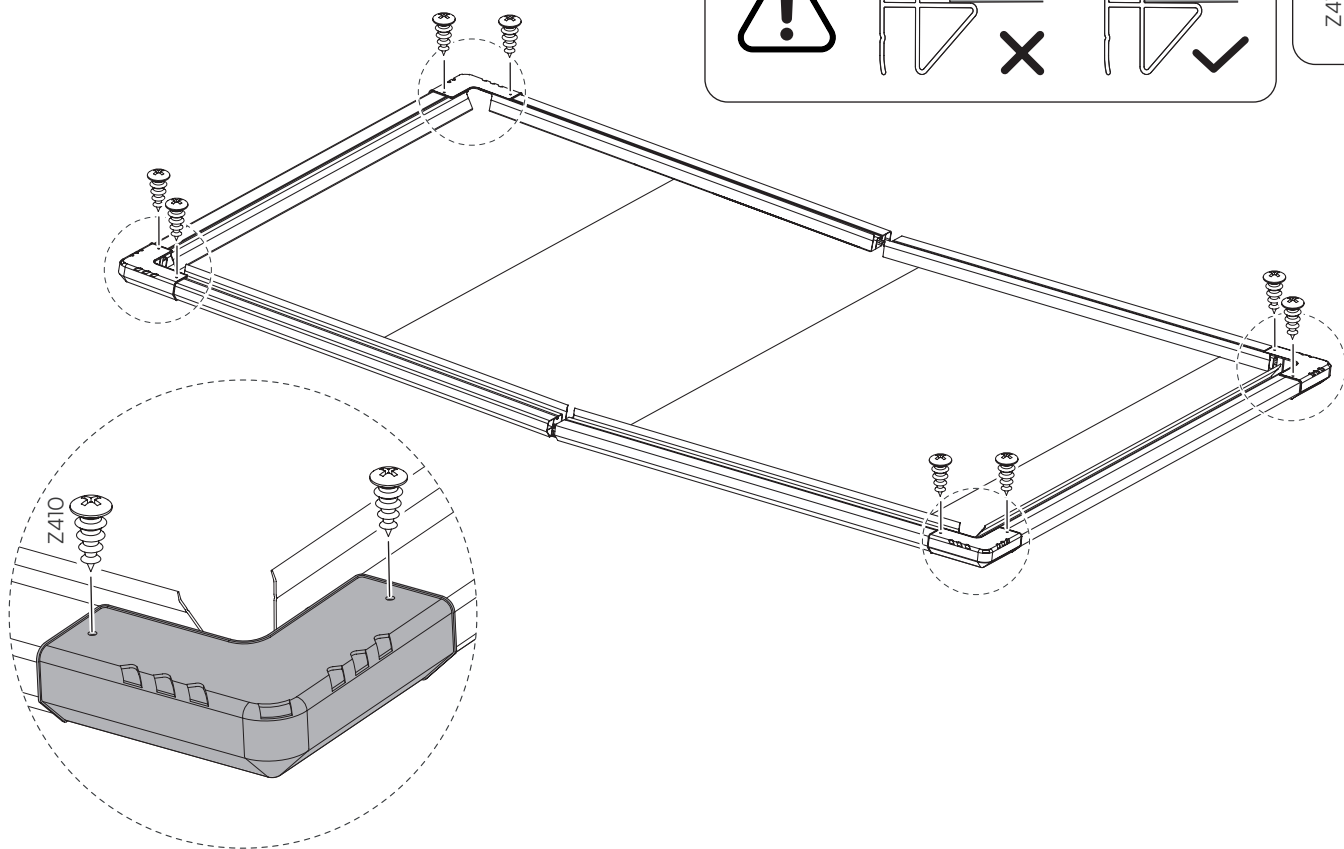


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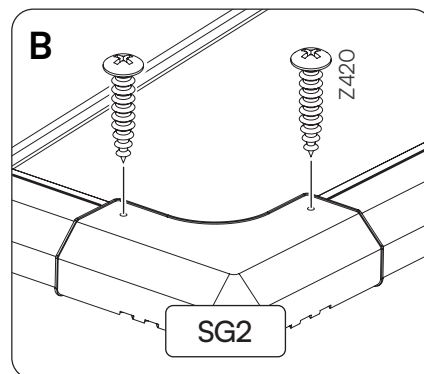
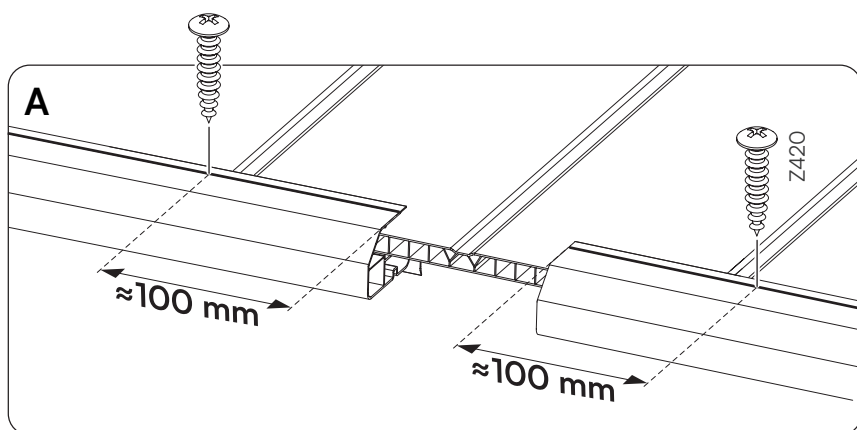
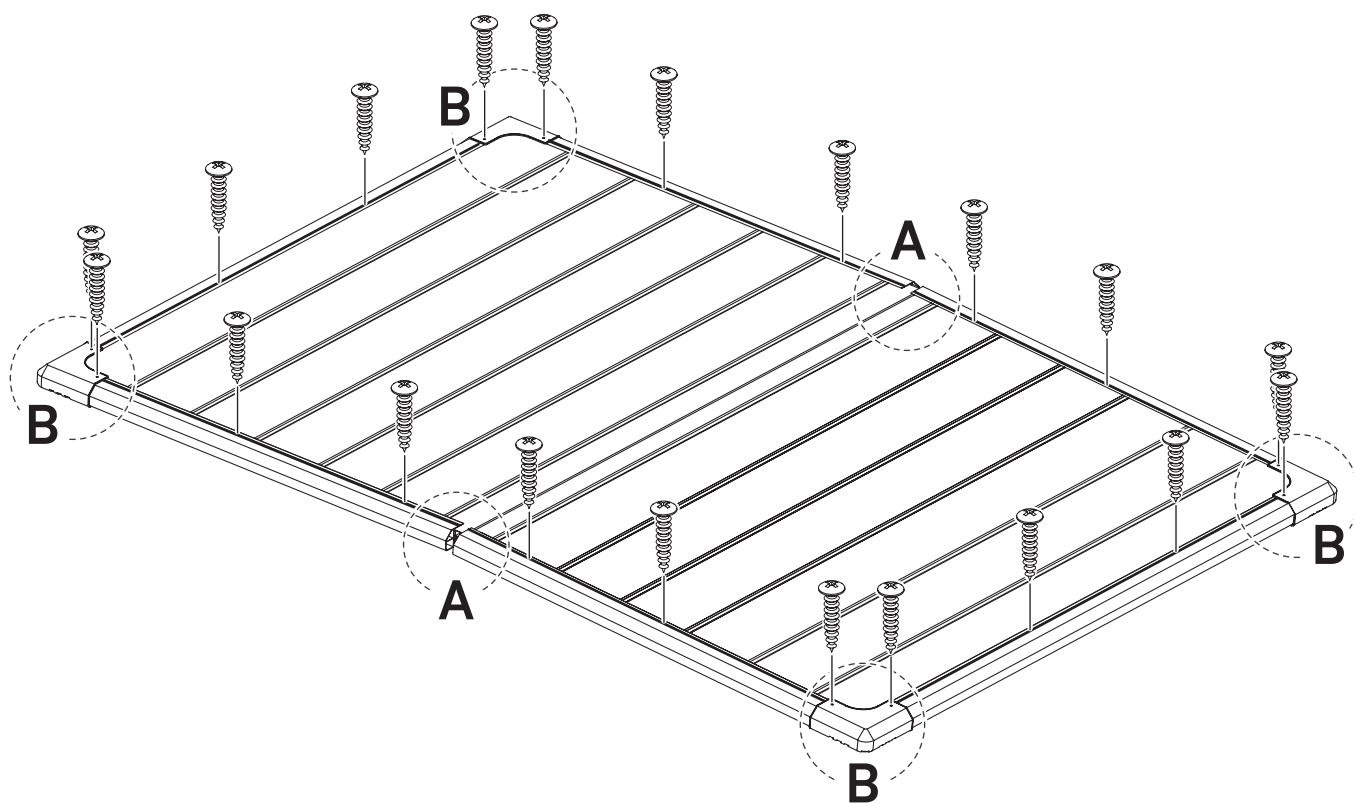
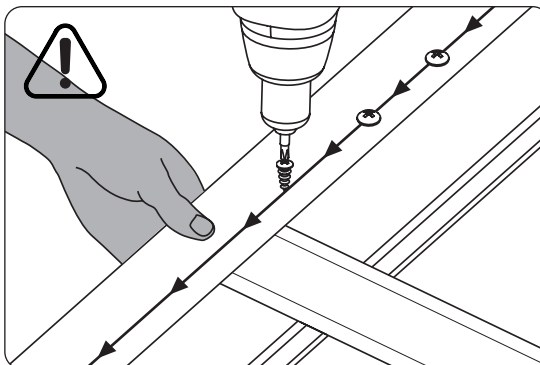
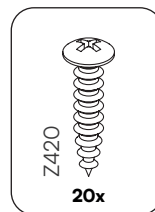
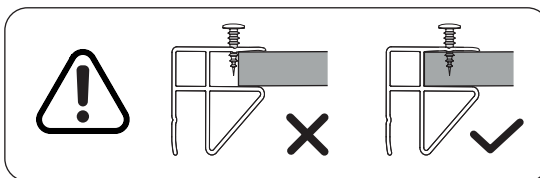
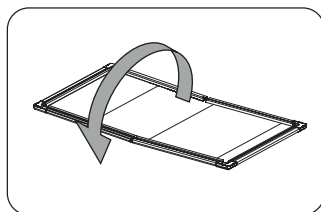


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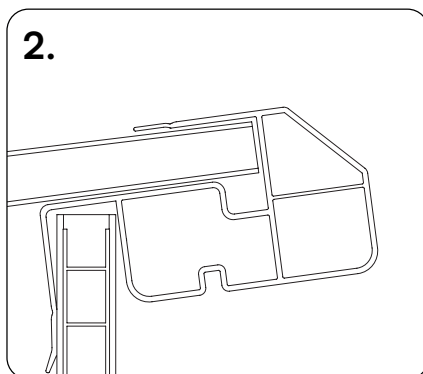
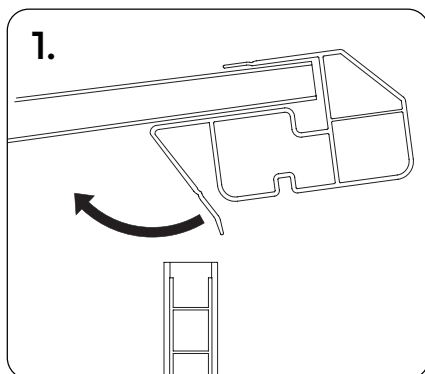
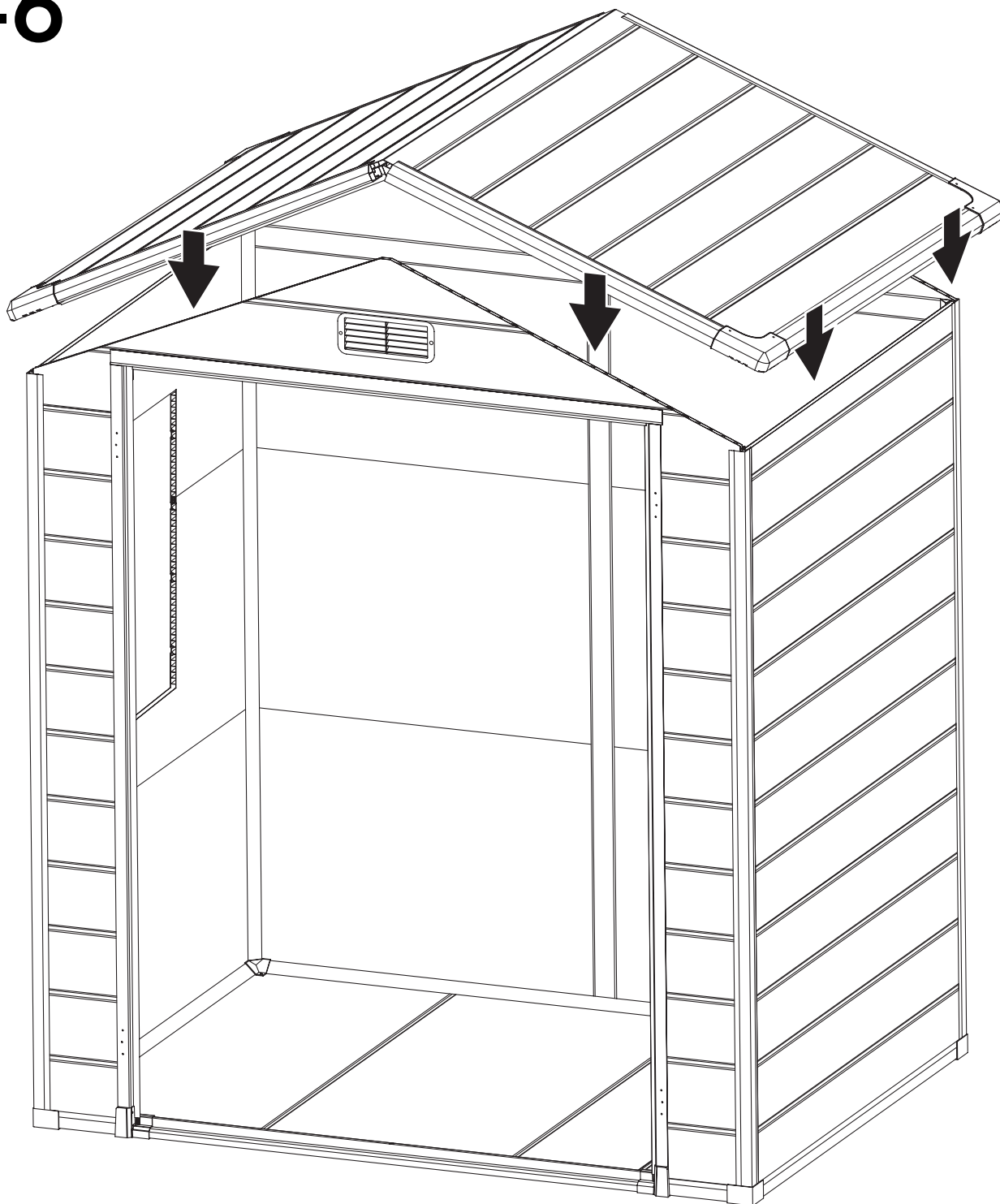


STEELSØN

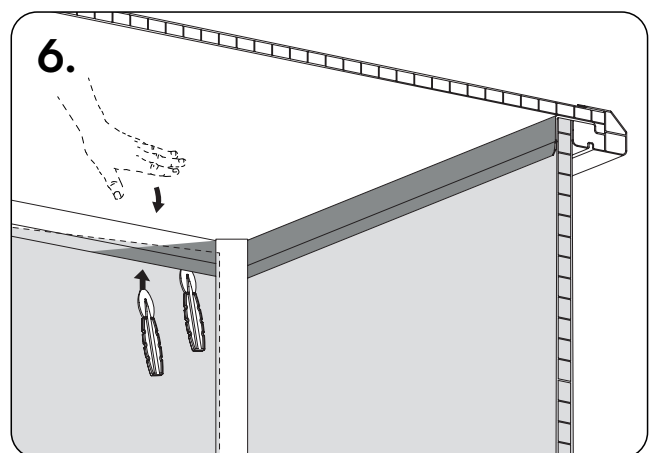
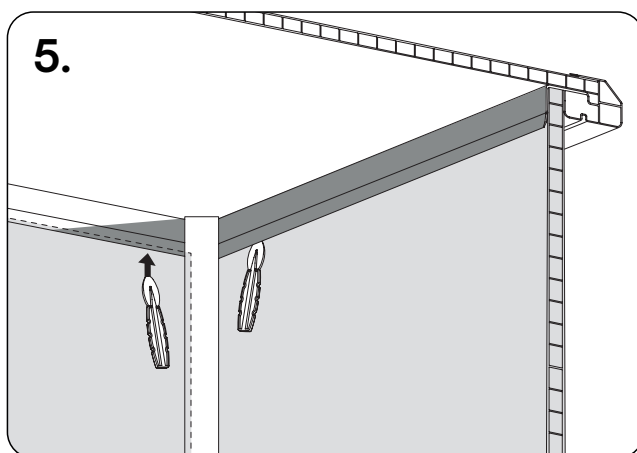
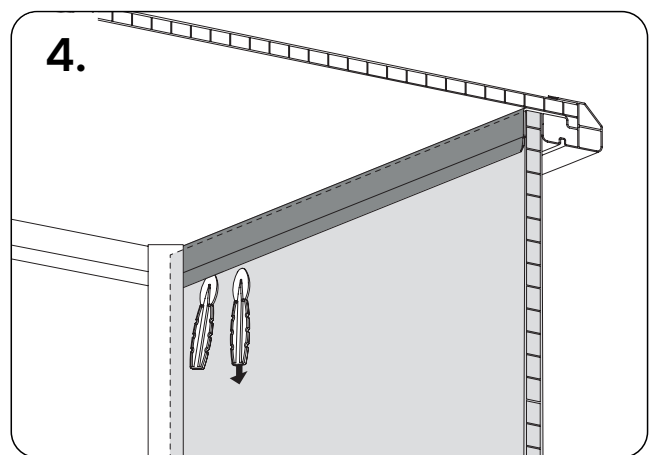
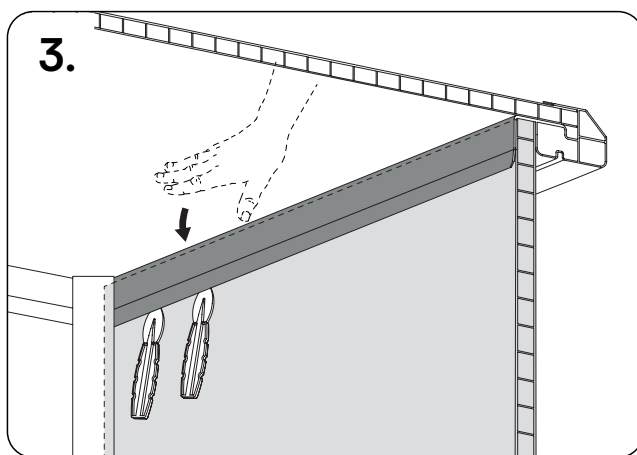
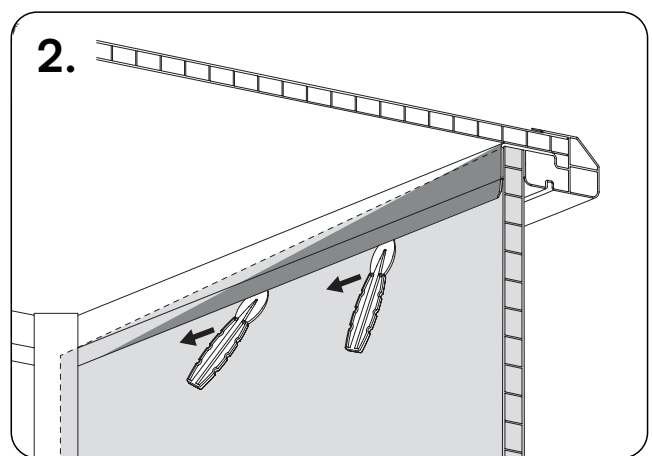
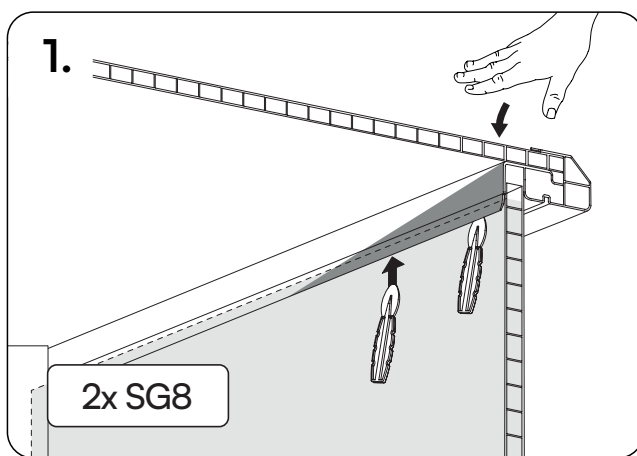
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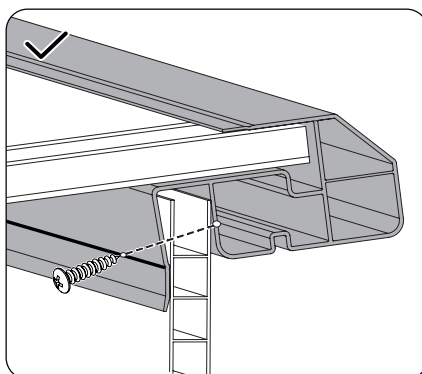
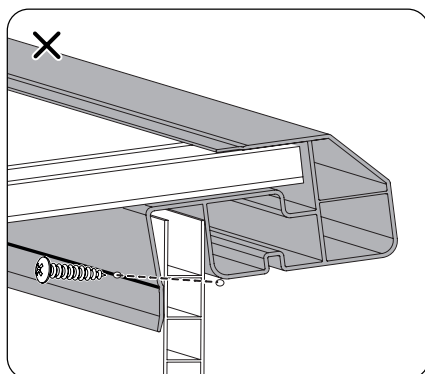
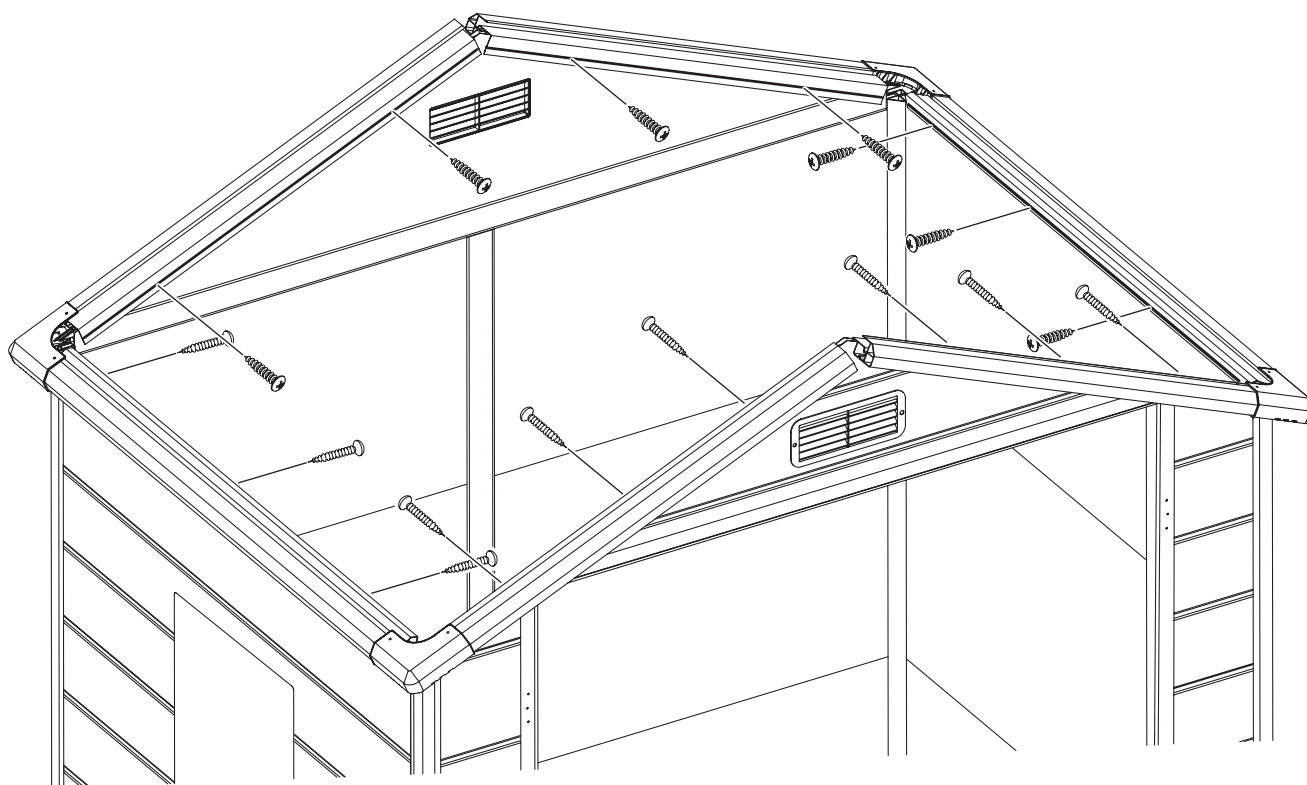
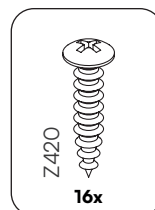
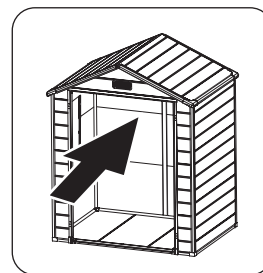
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3-7

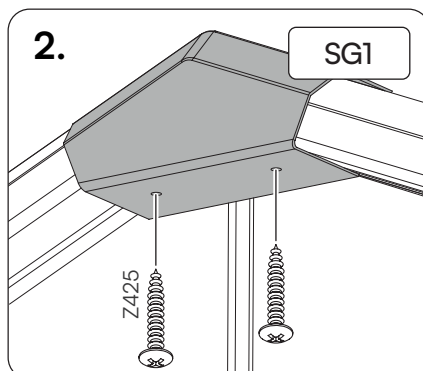
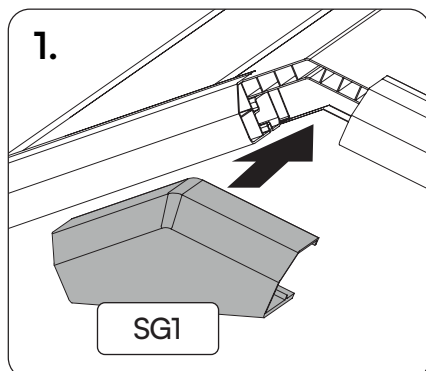
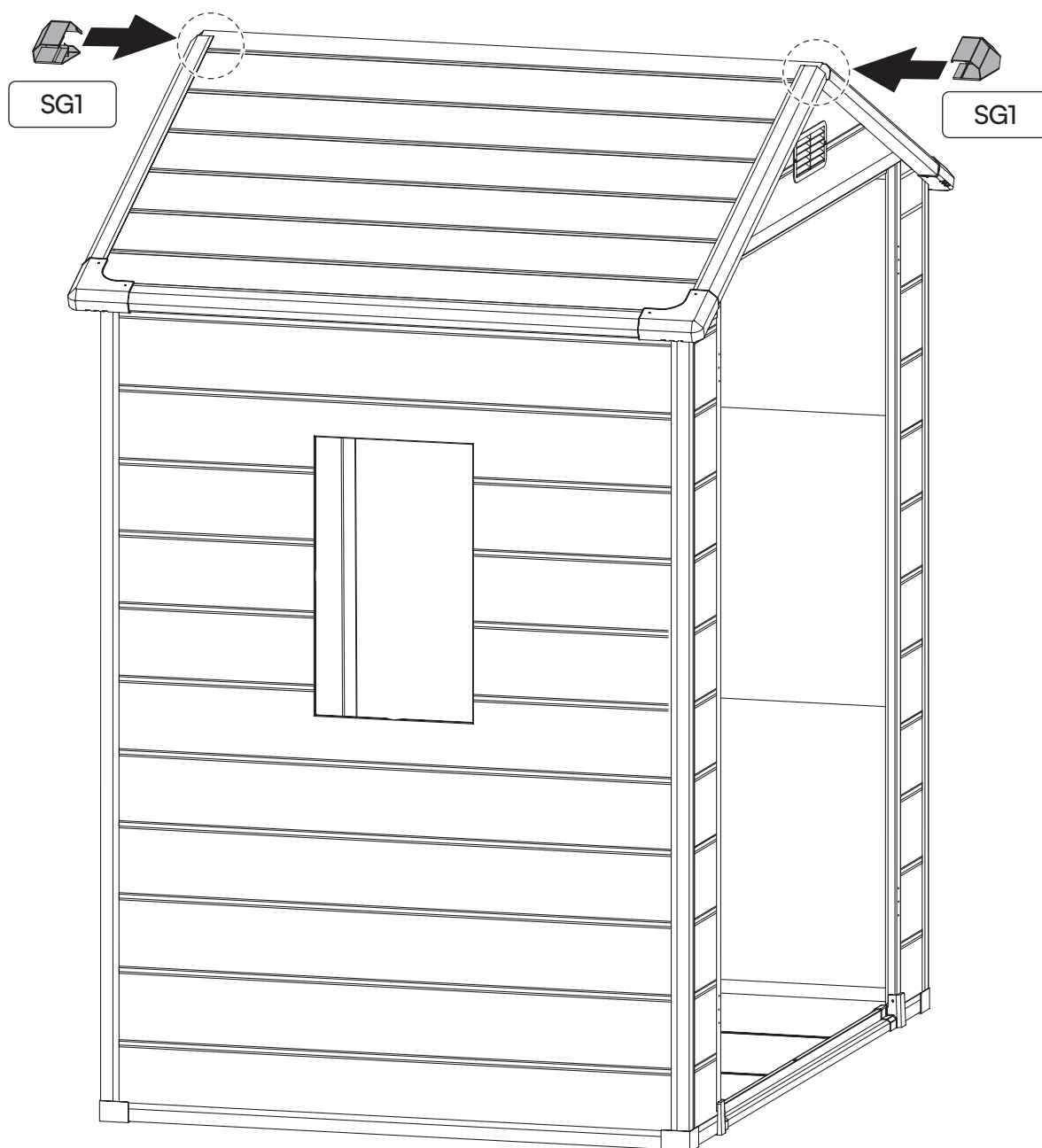
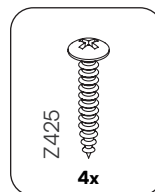


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STEELSØN

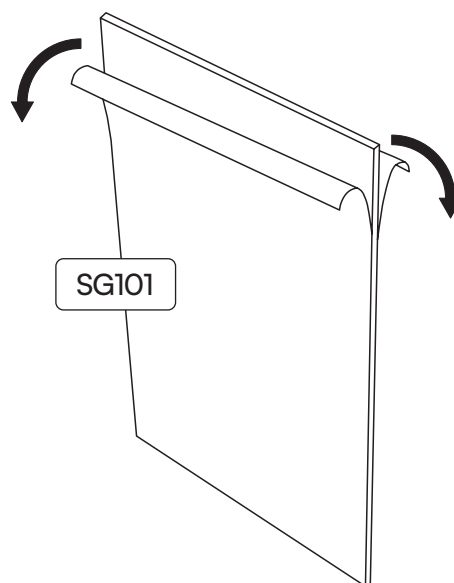
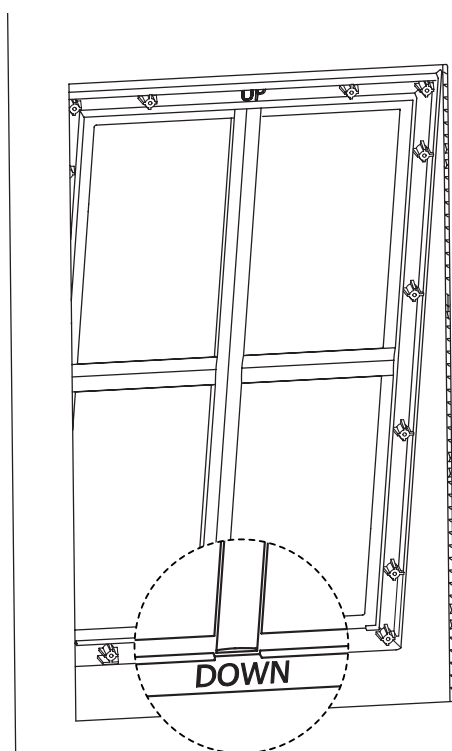
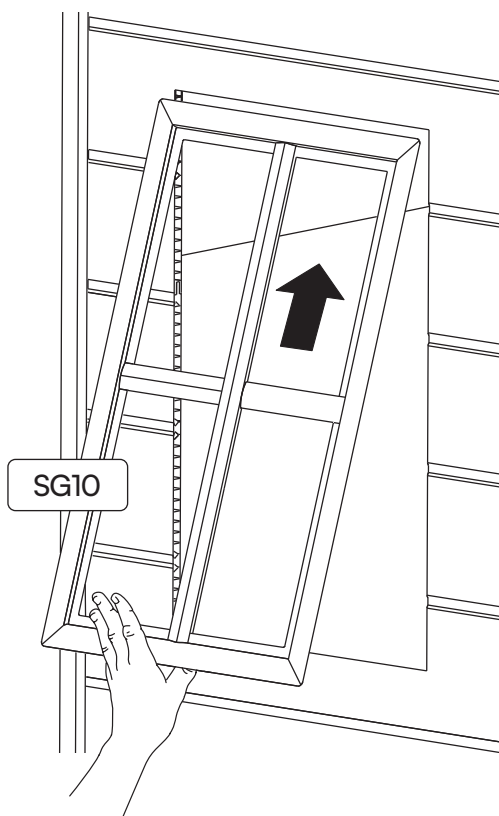
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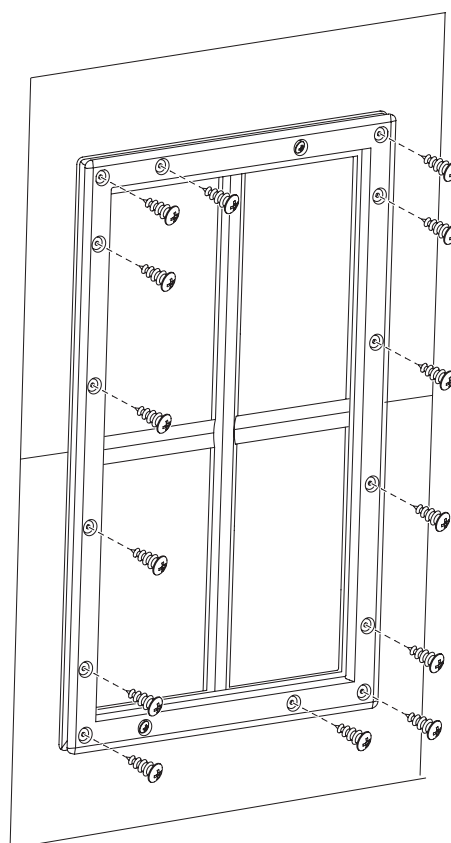
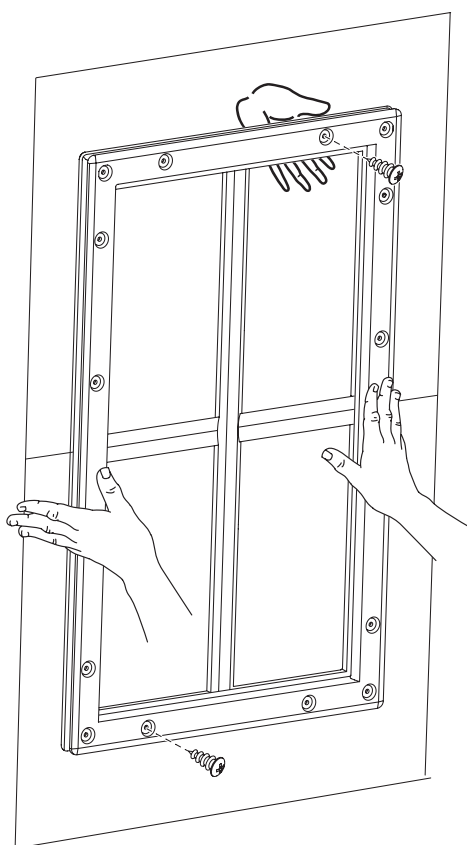
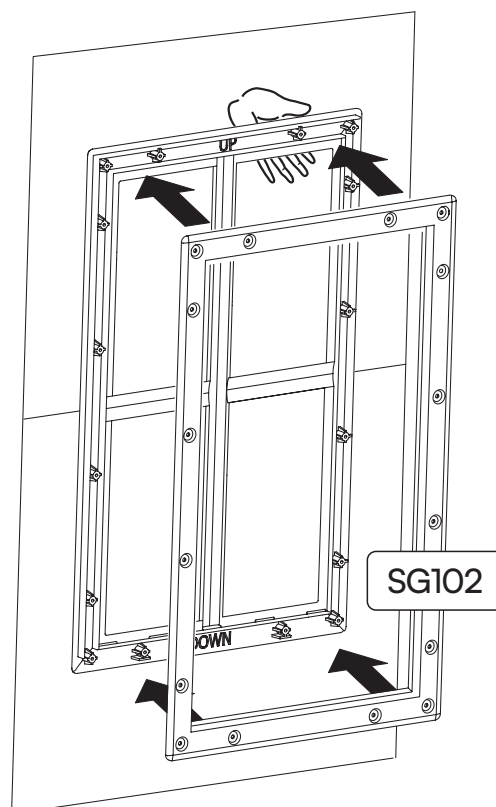
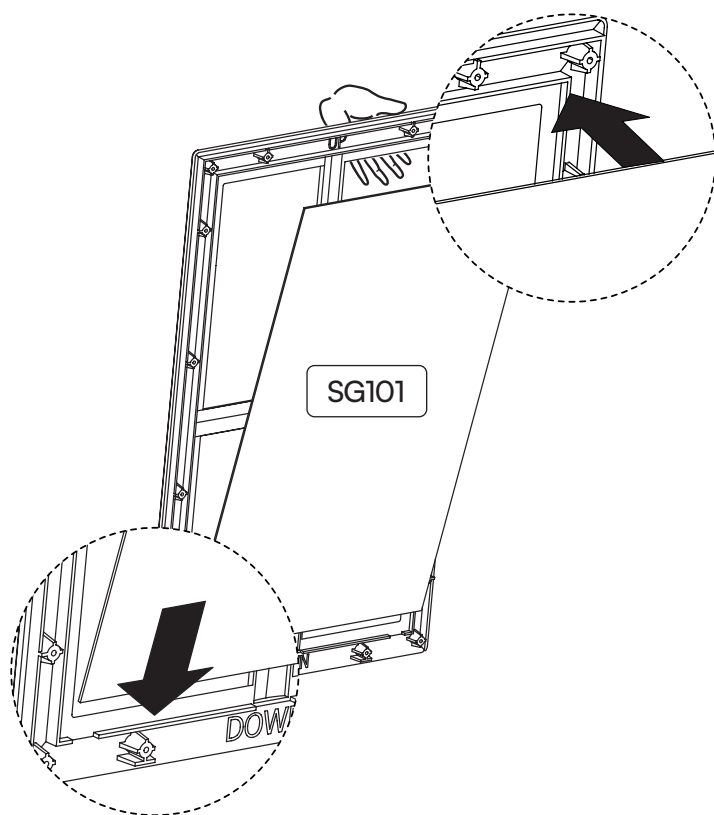
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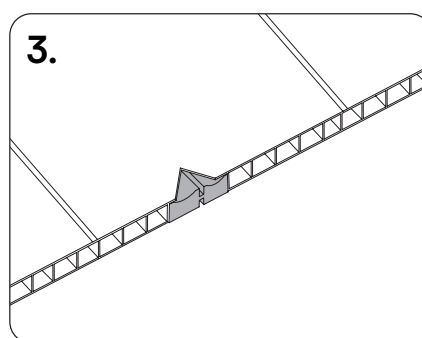
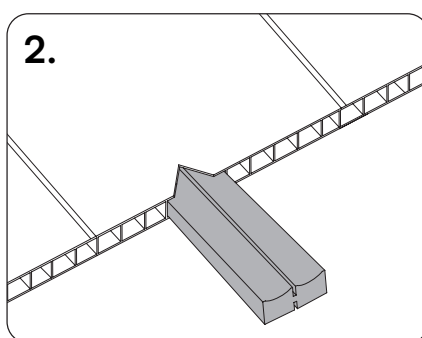
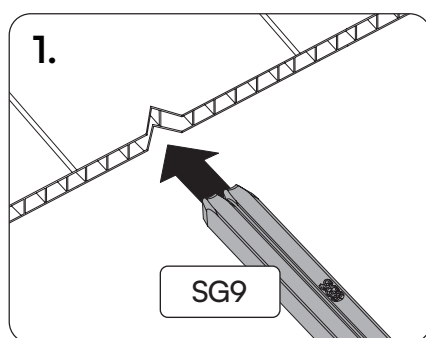
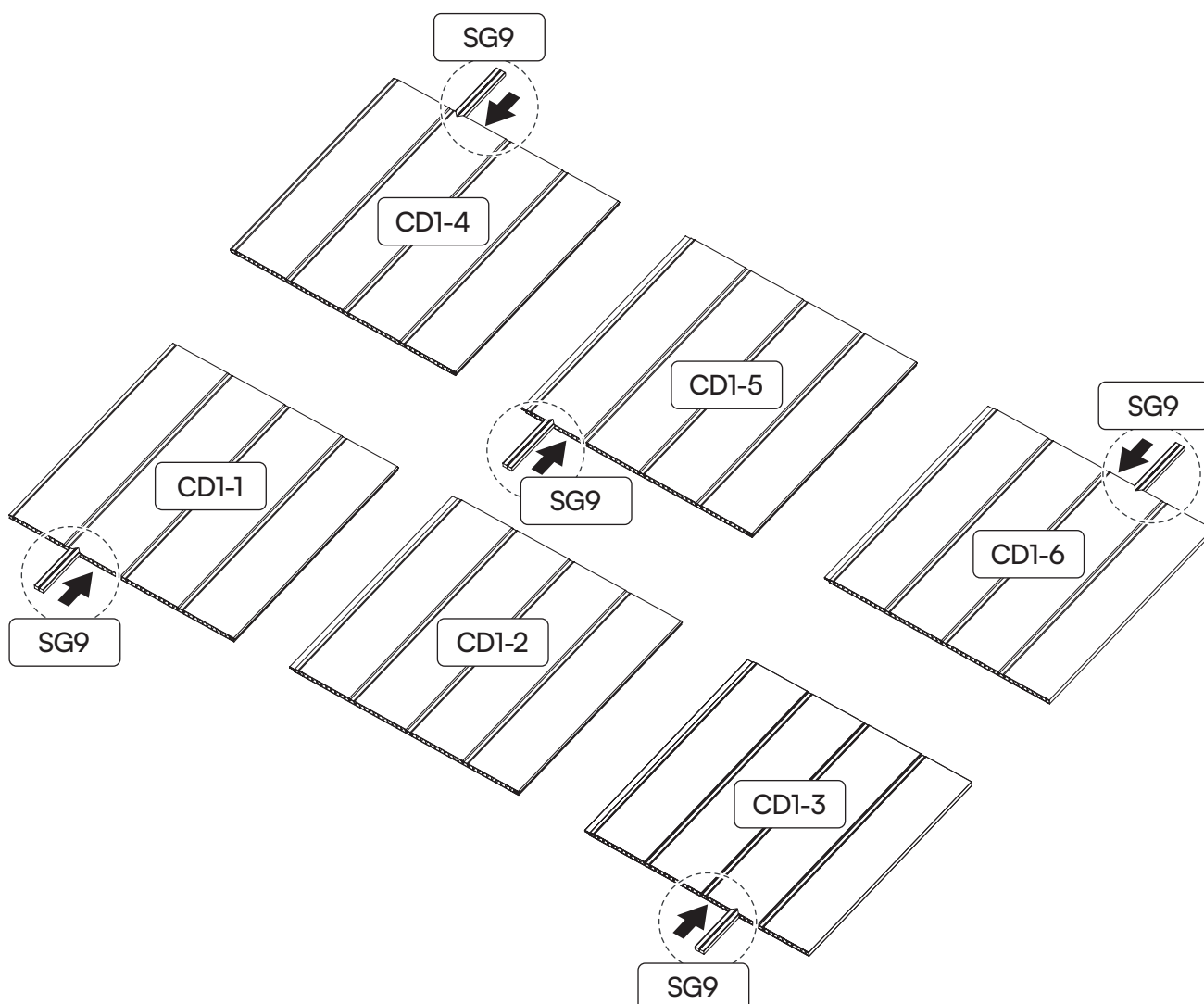
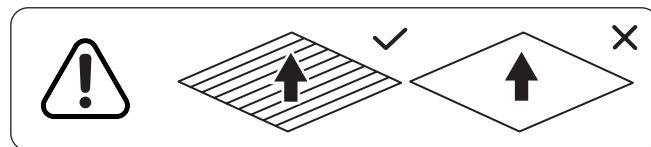
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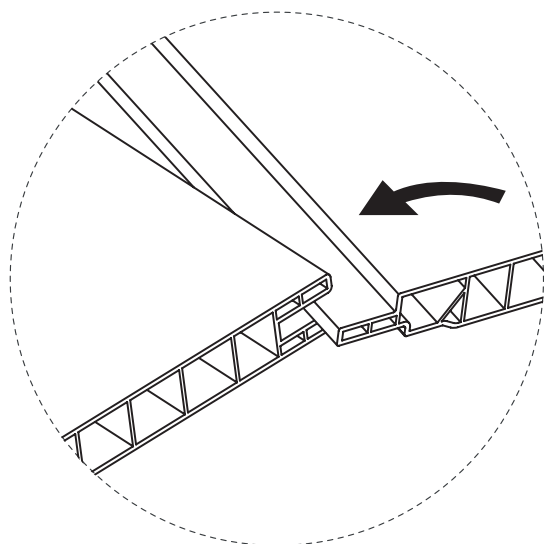
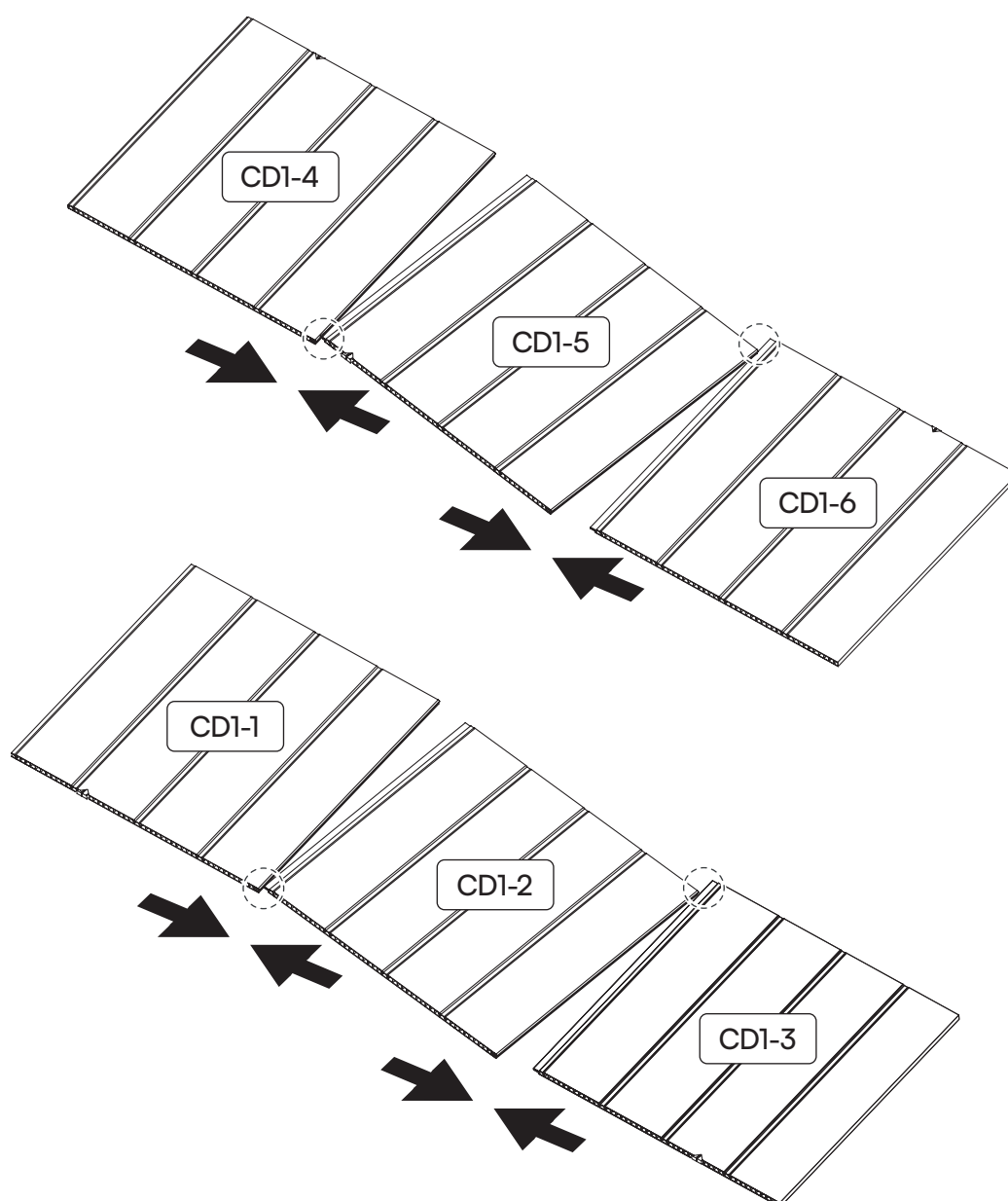
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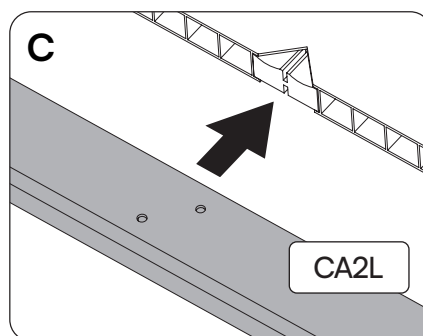
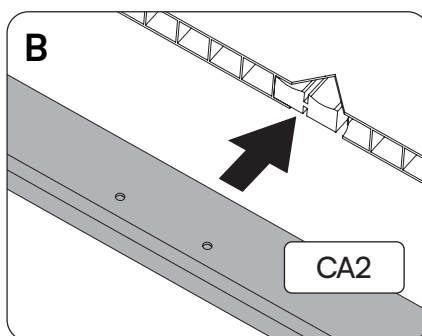
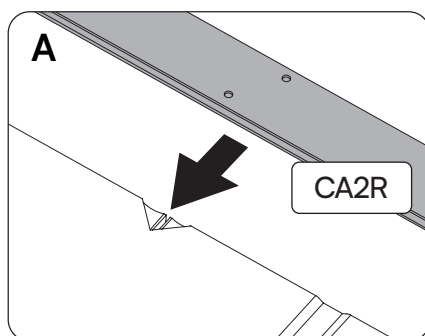
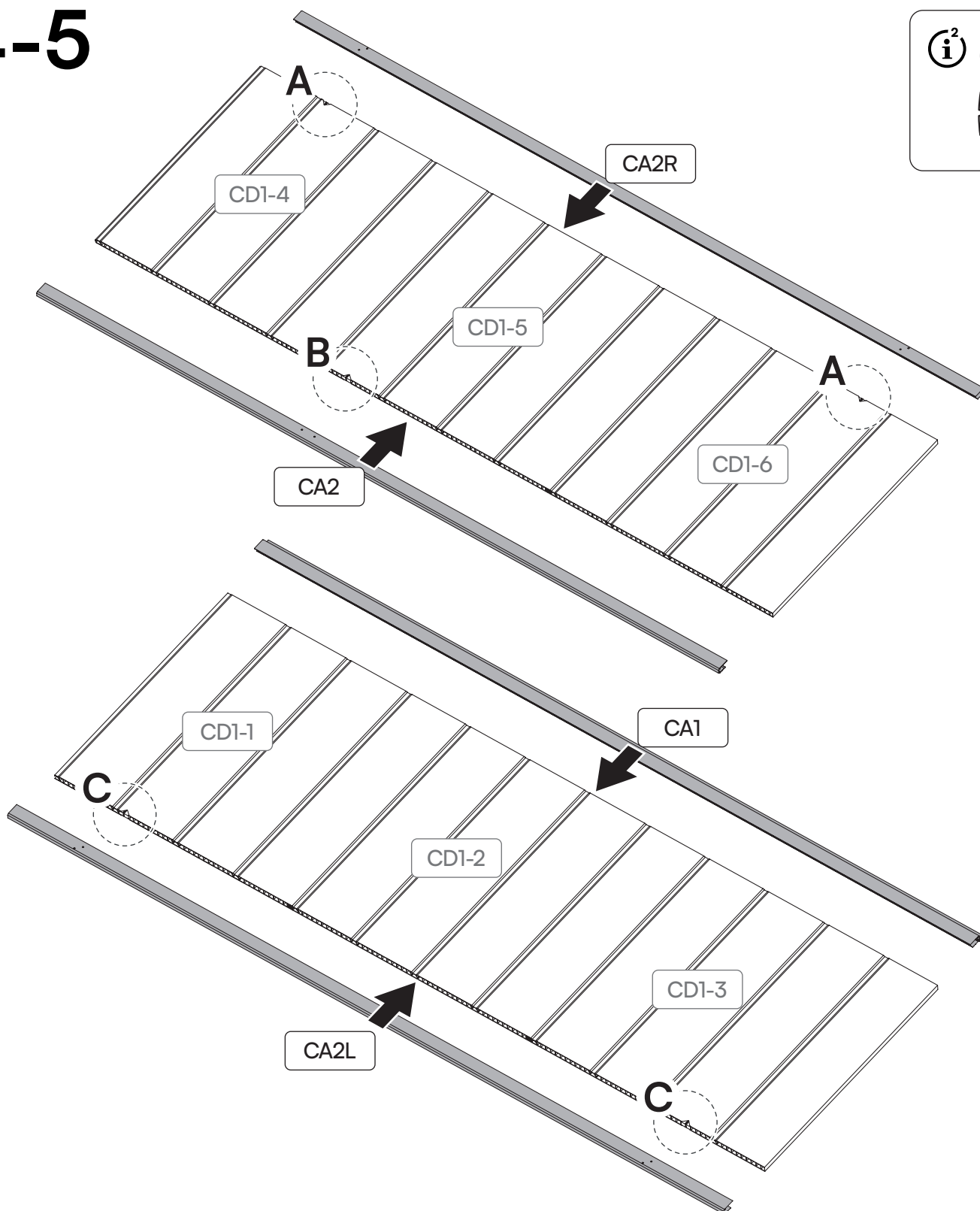
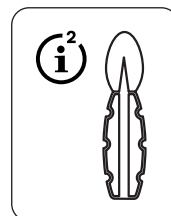
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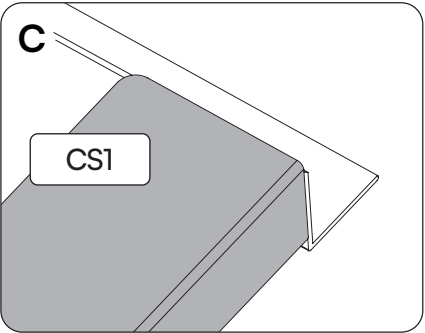
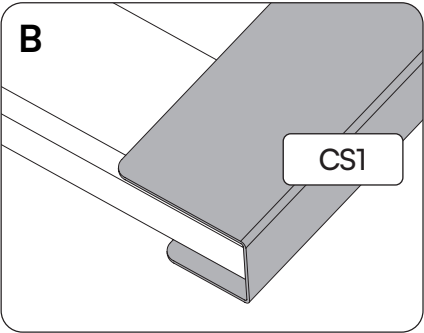
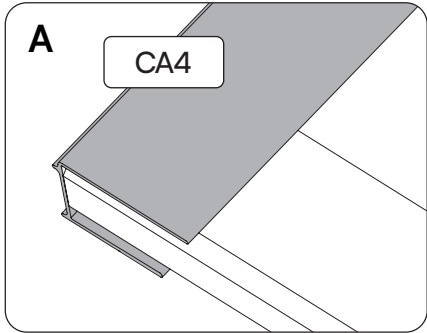
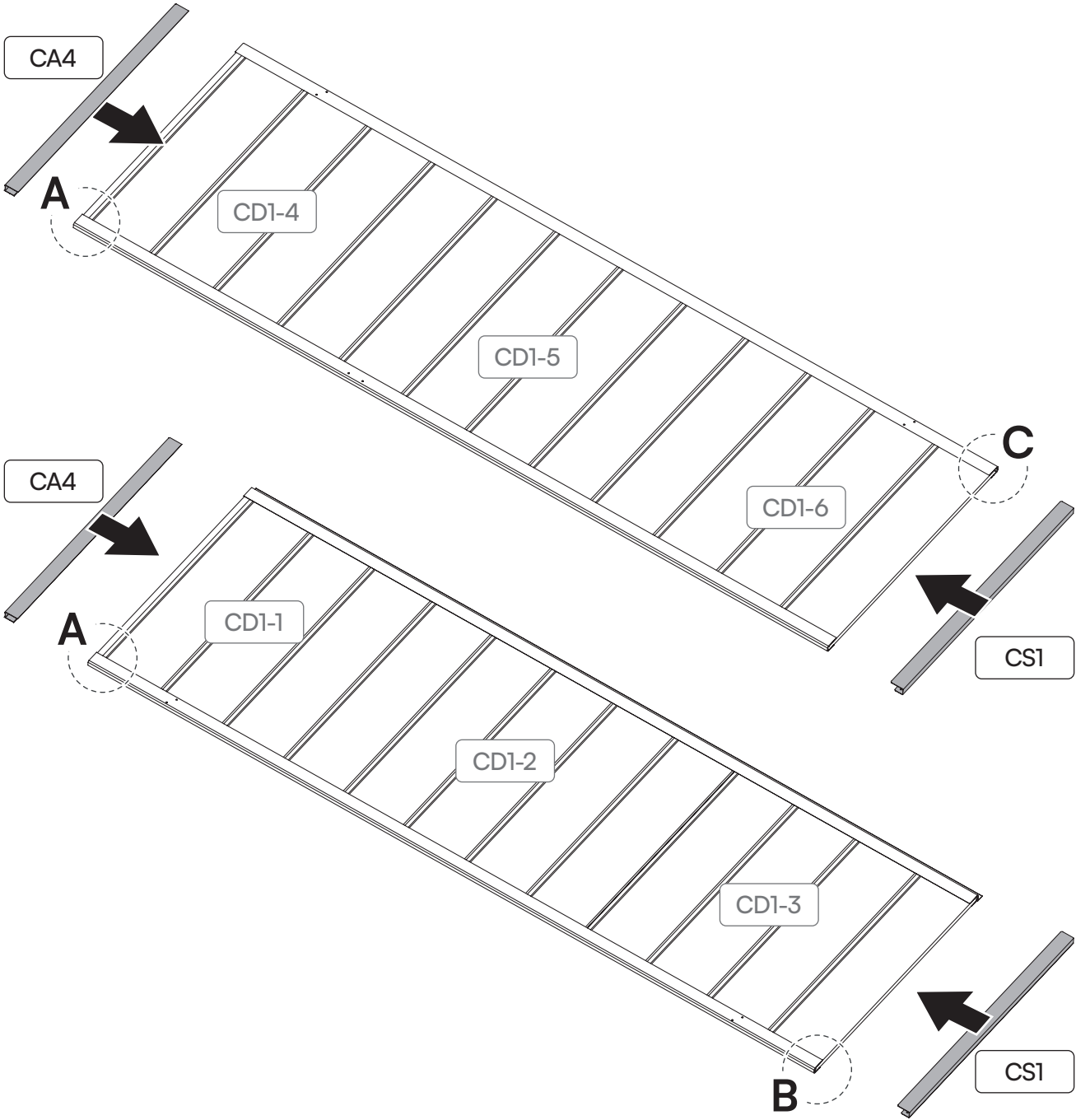
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4-5



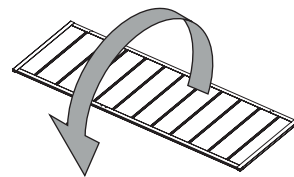
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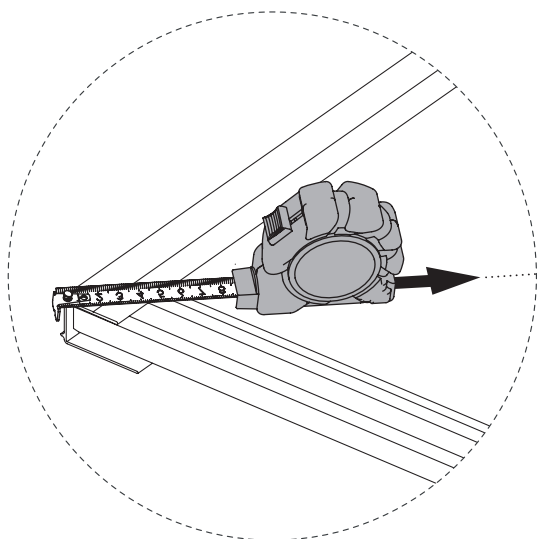
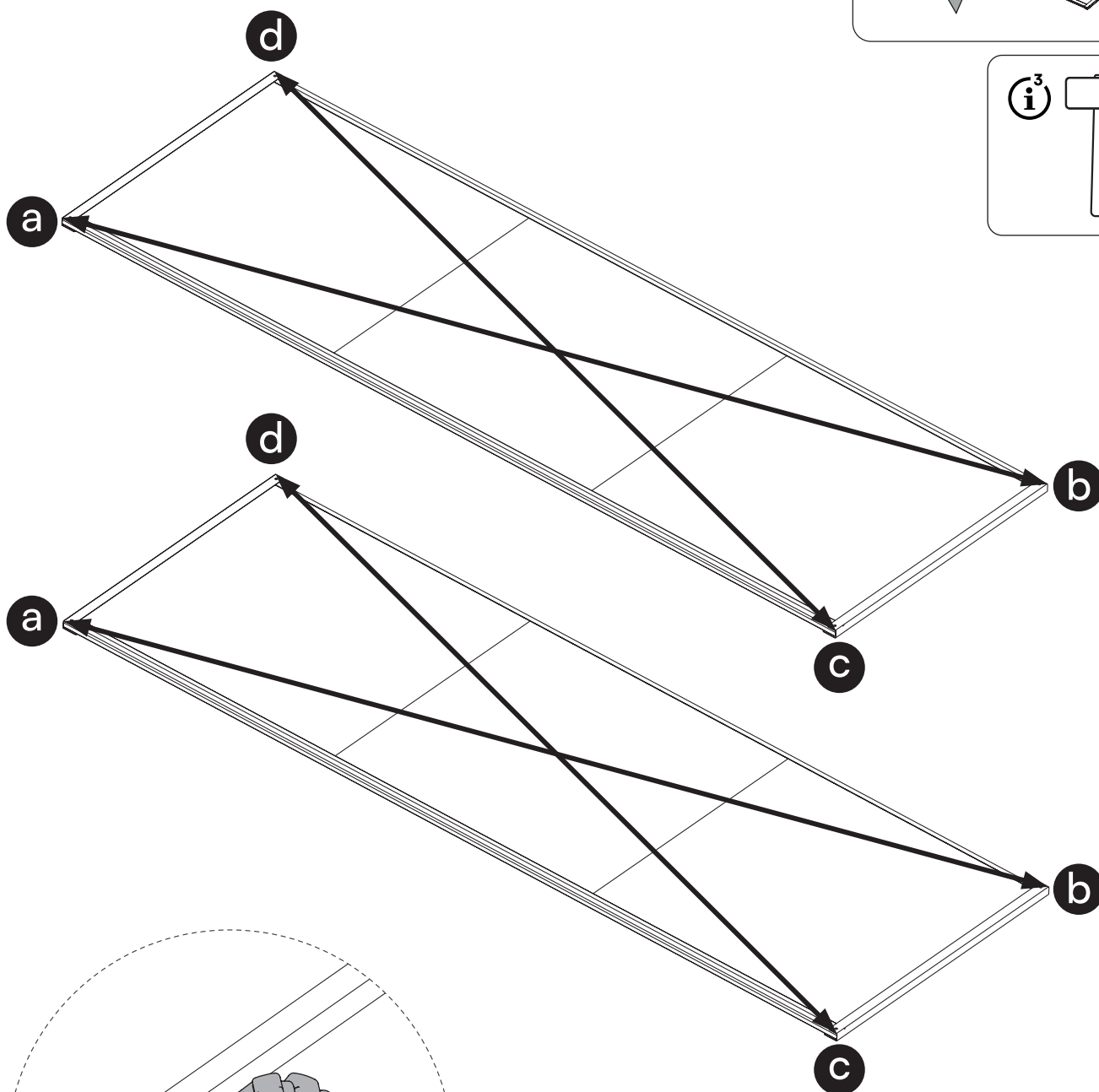
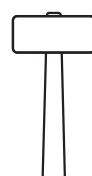
4-7



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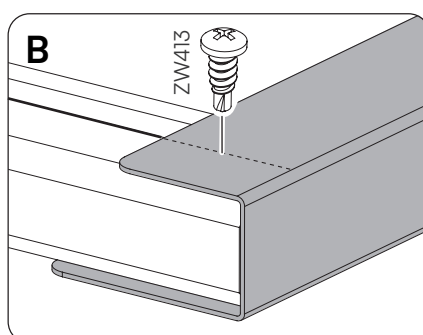
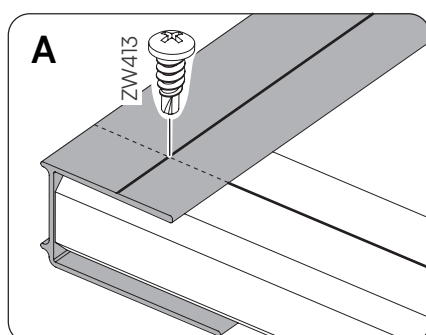
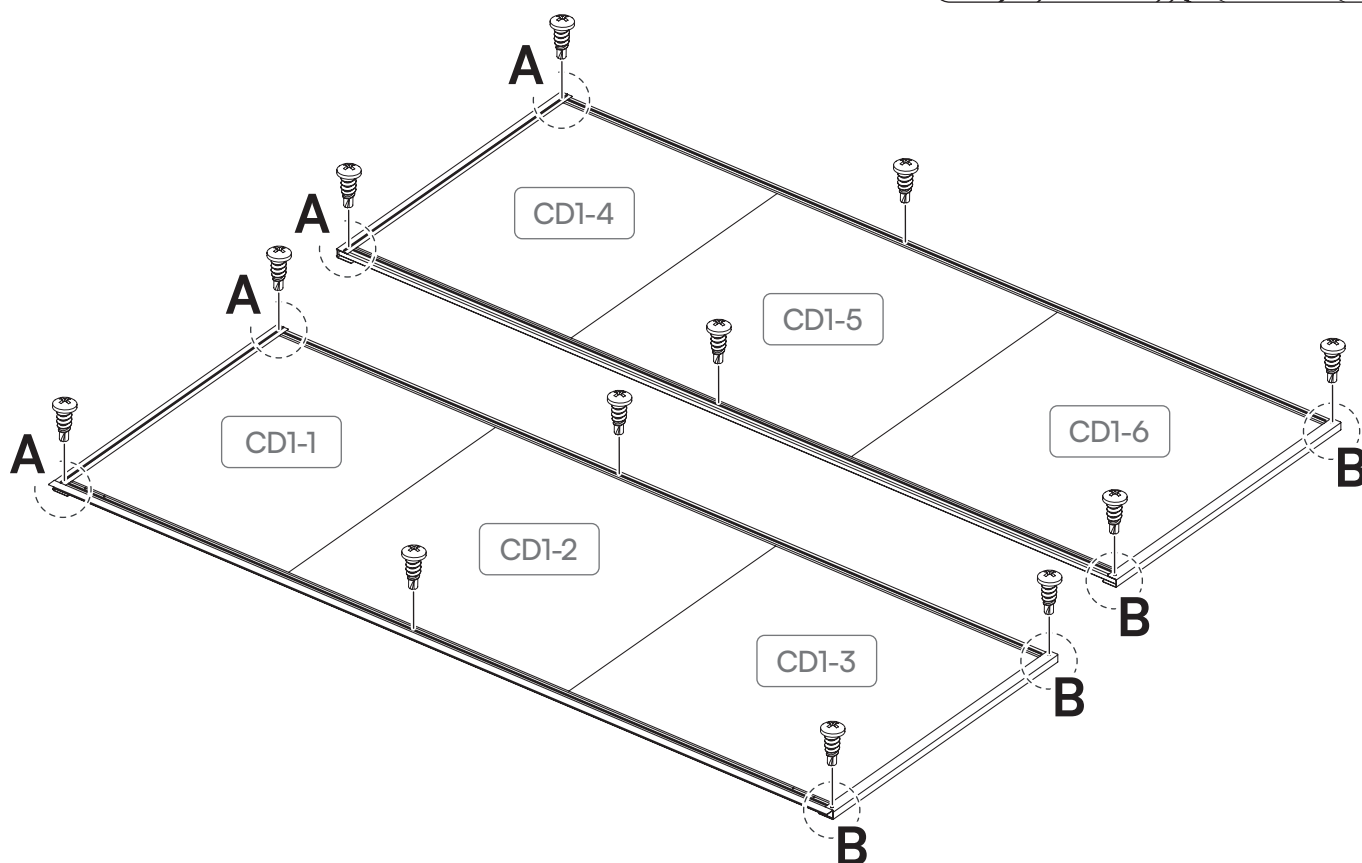
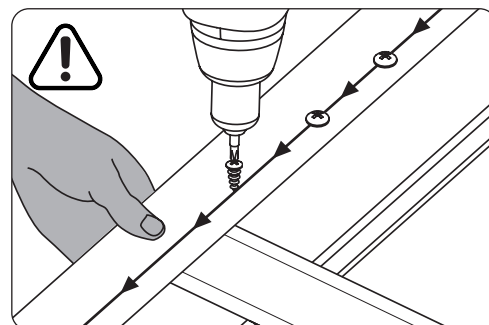
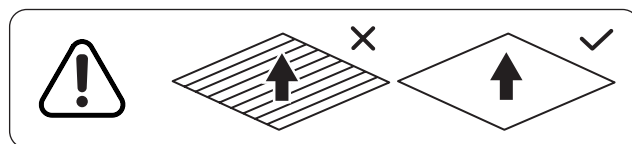
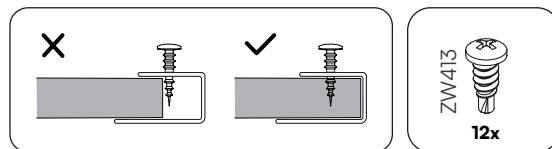


i³

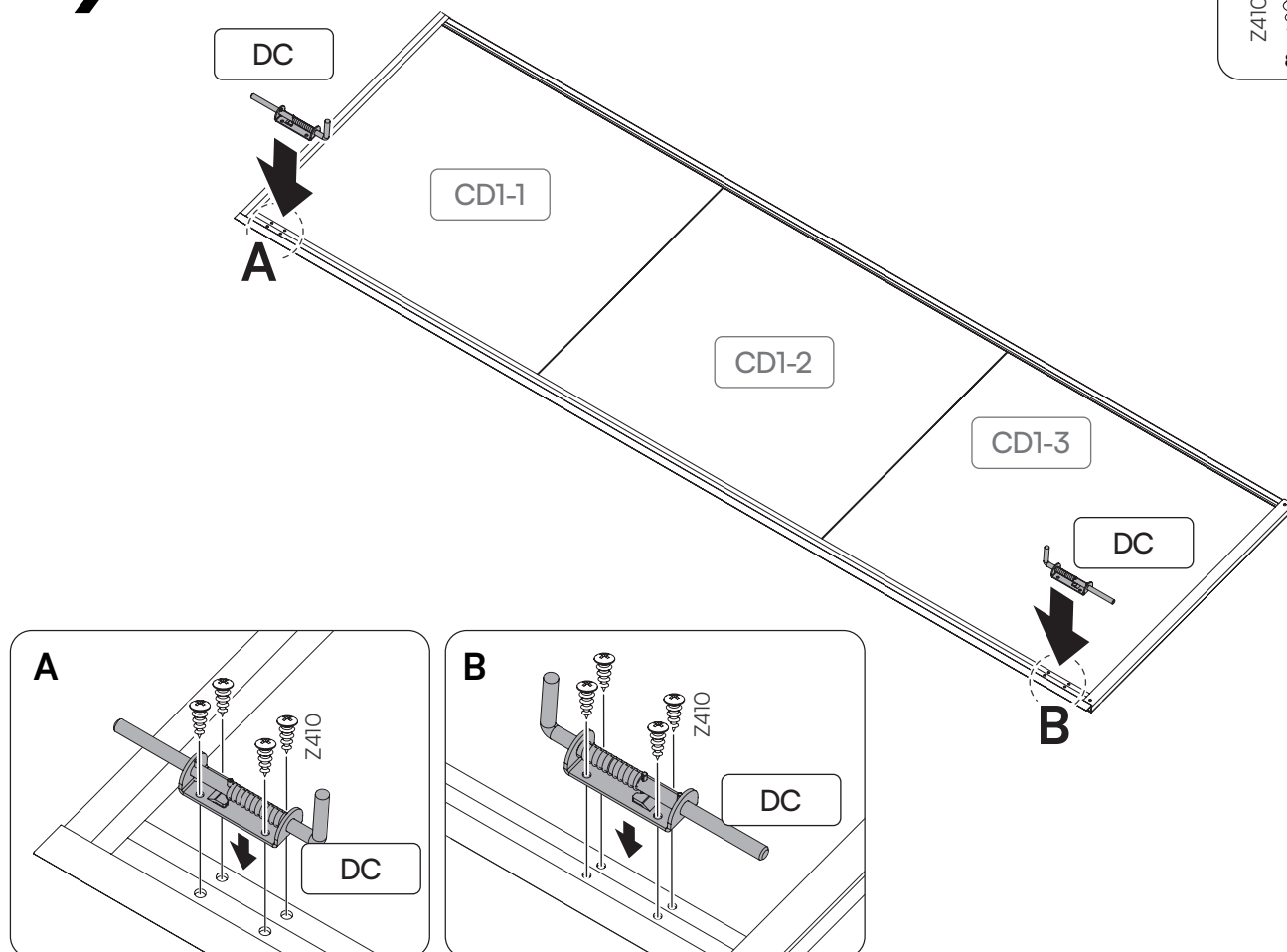
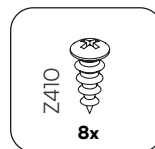


STEELSØN

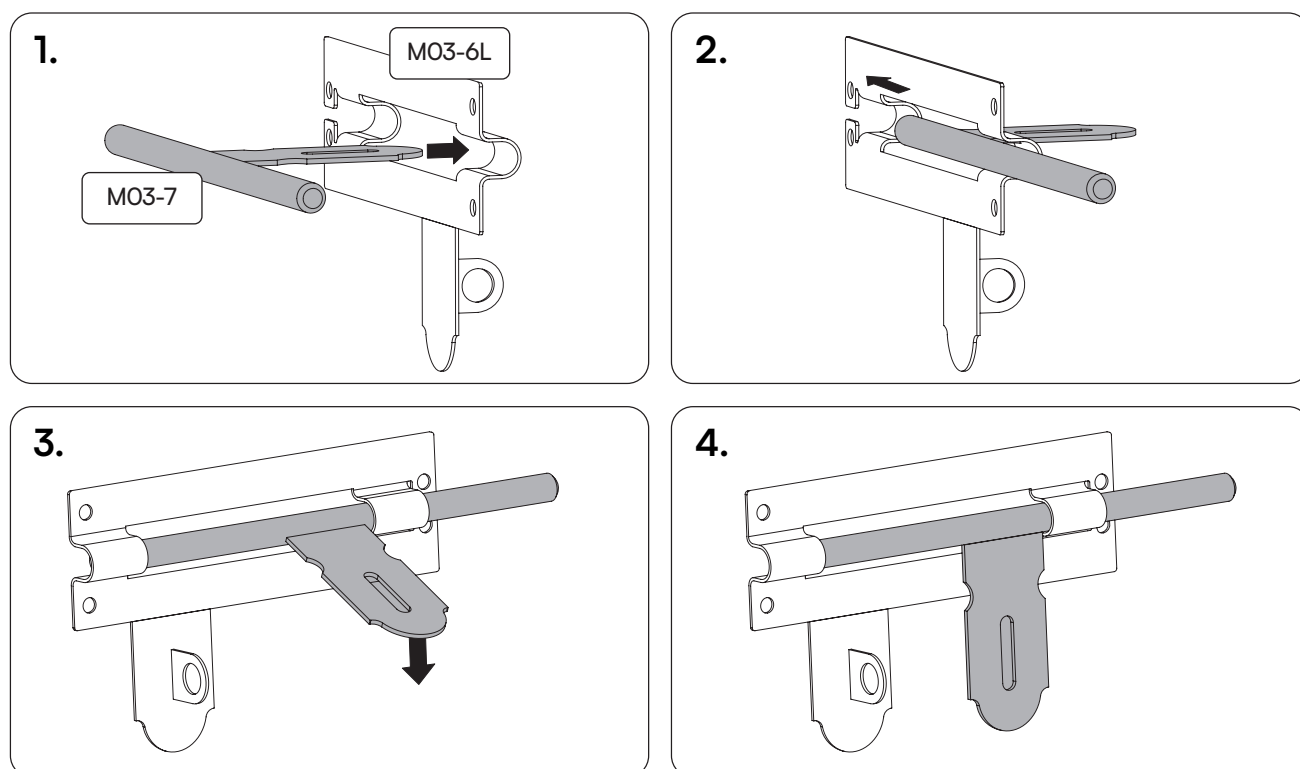
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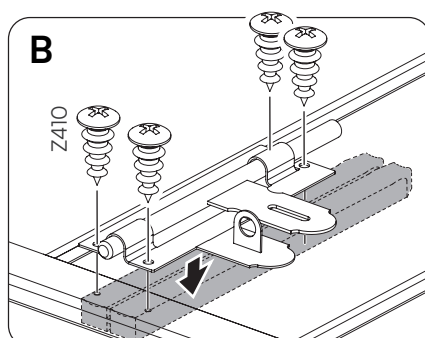
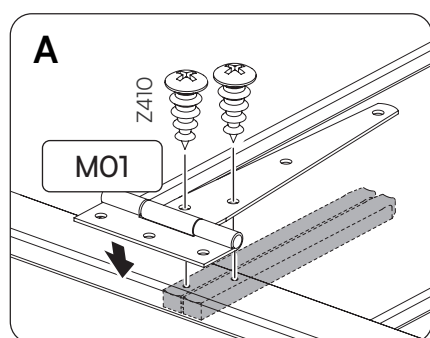
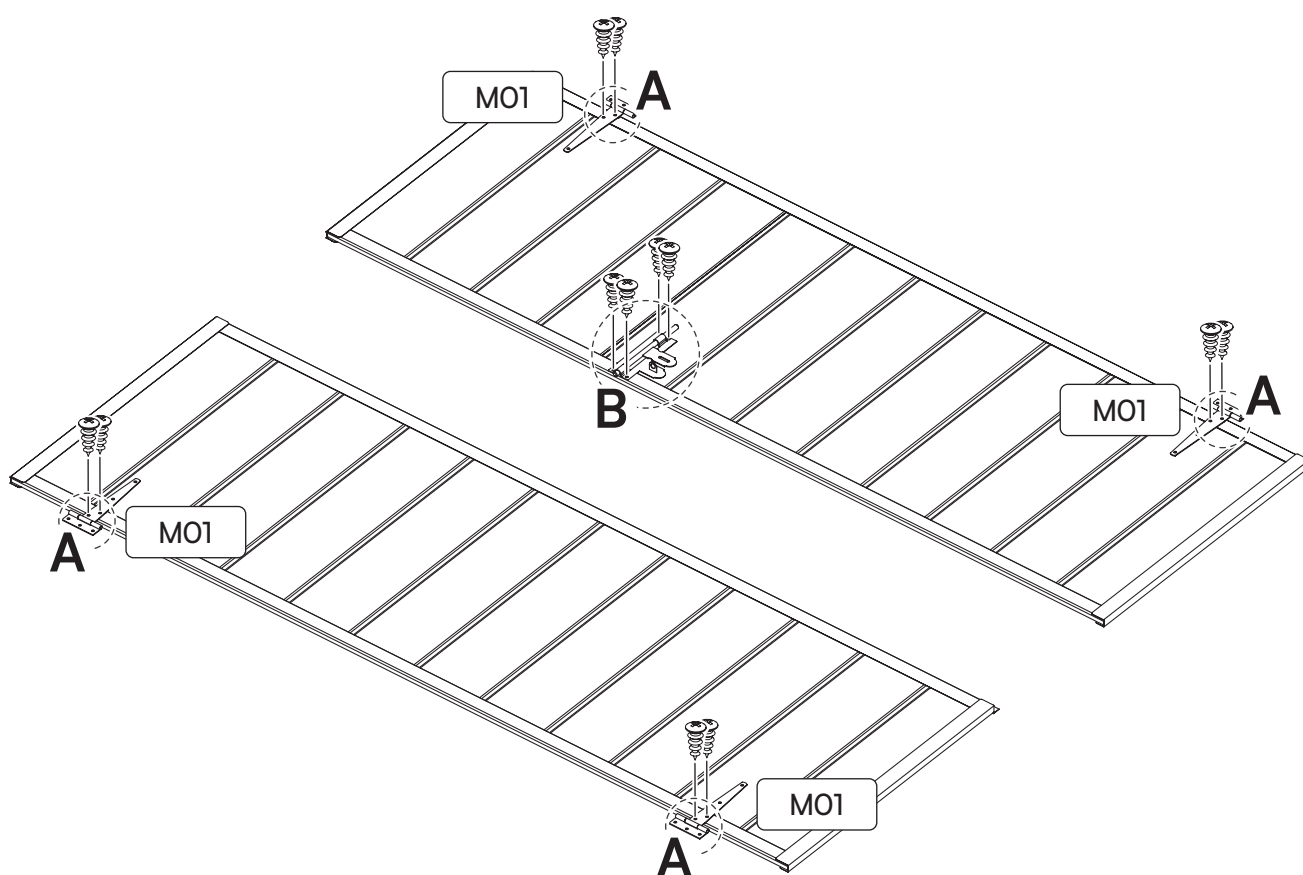
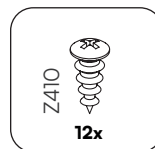
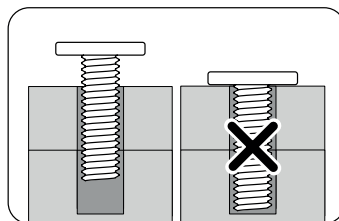
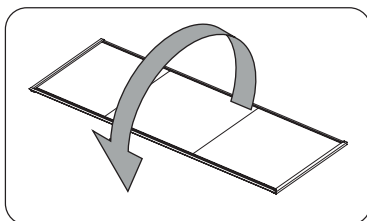
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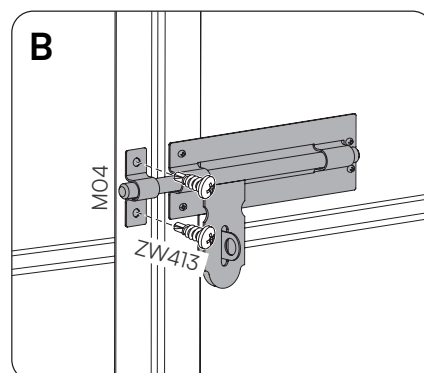
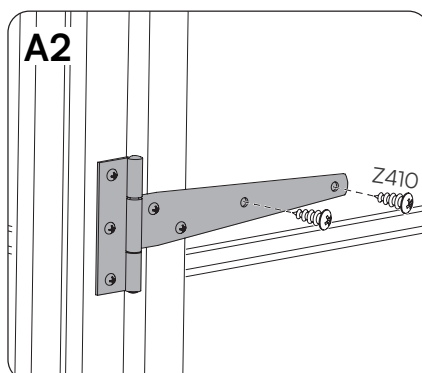
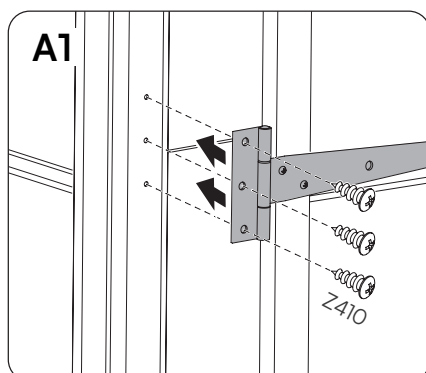
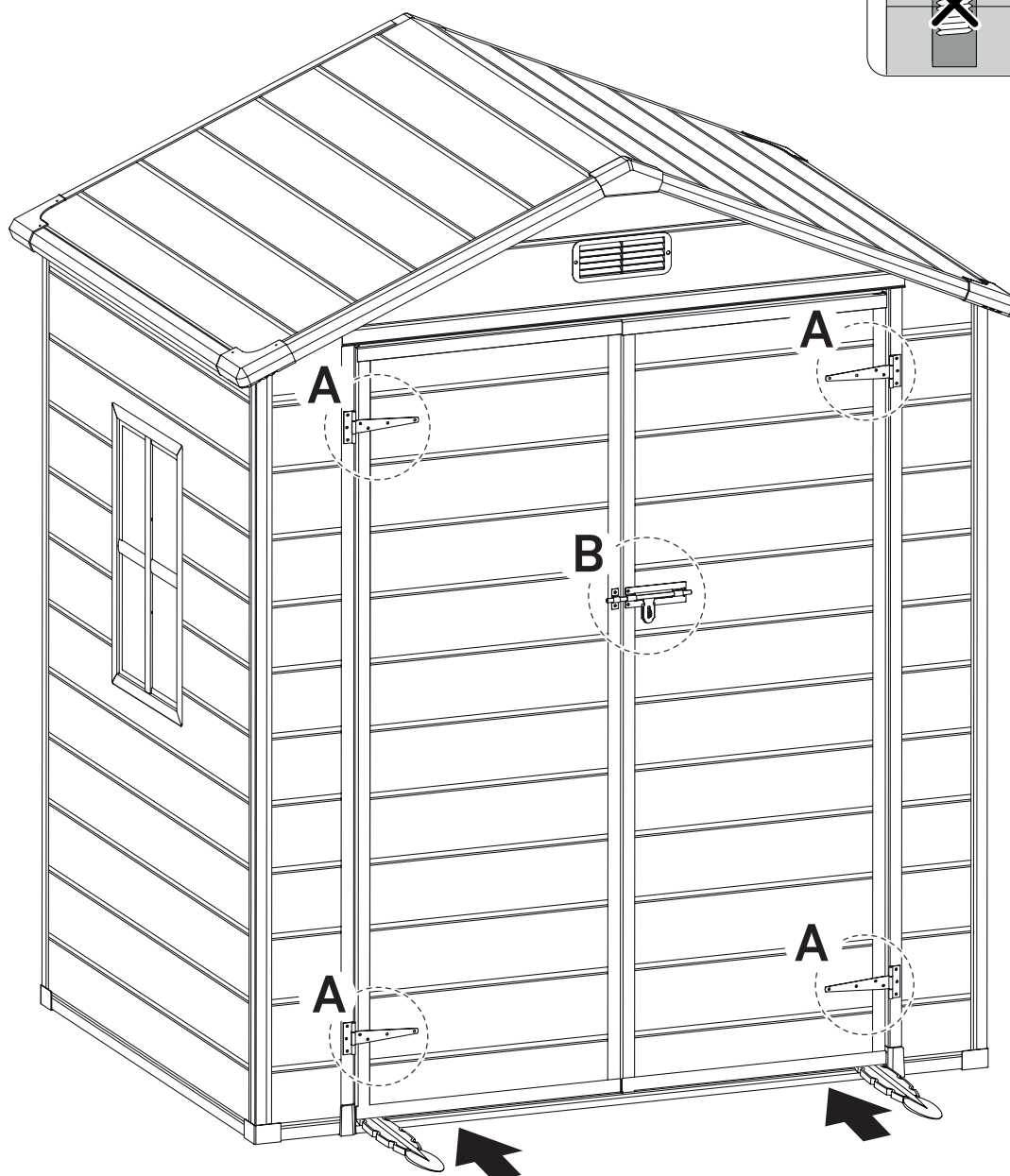
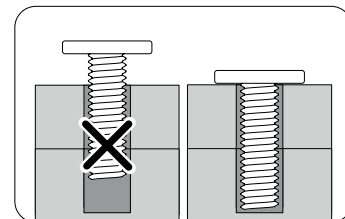
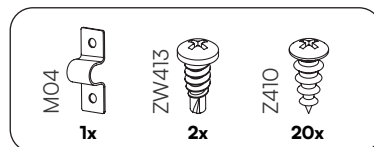
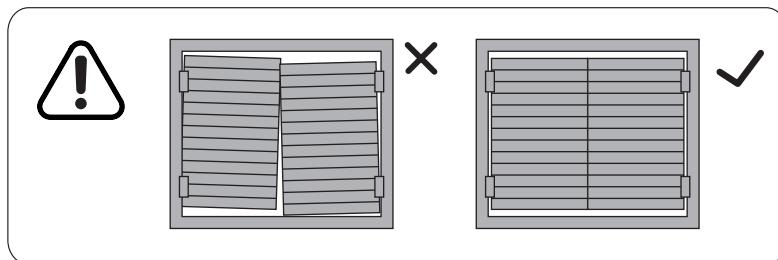
4-10



4-11



4-12



4-13

