

STEELSON

Gerätehaus mit Pultdach '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!

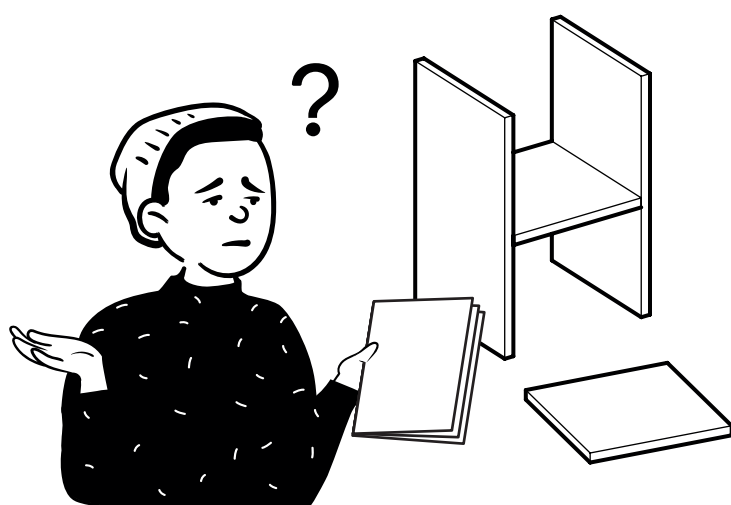
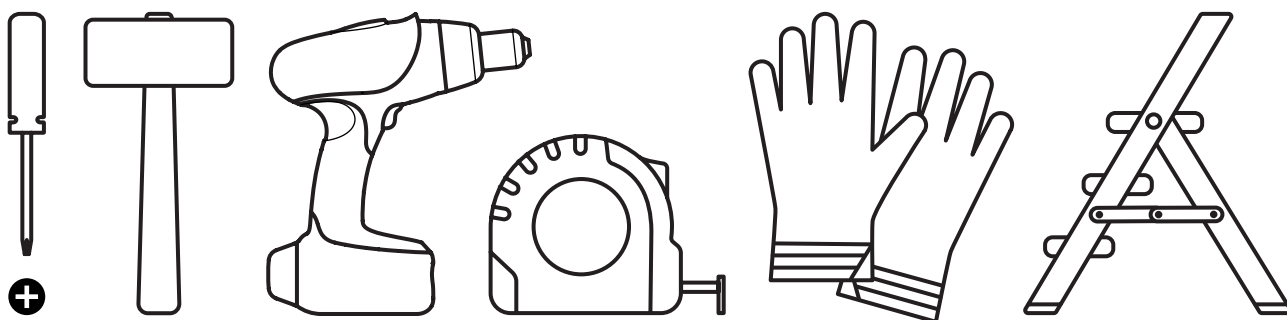
50%

weniger Fehler beim Aufbau durch
sorgfältiges Lesen der Anleitung



3-4

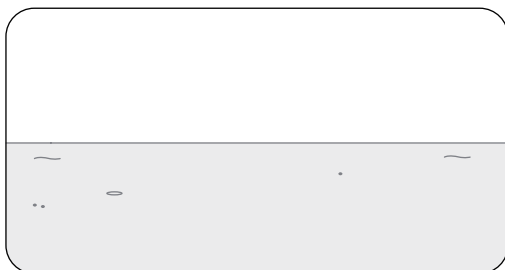
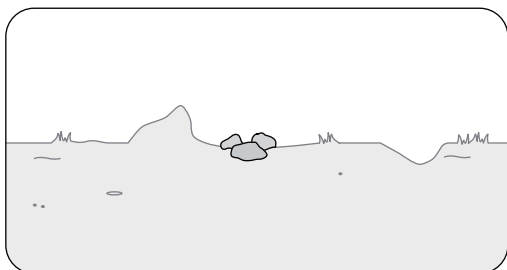
Stunden



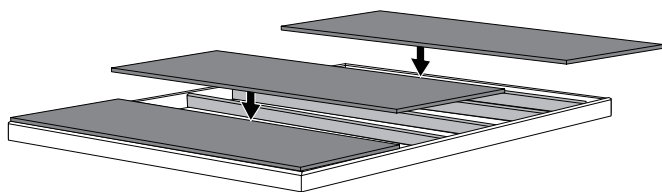


Ebenen der Bodenfläche:

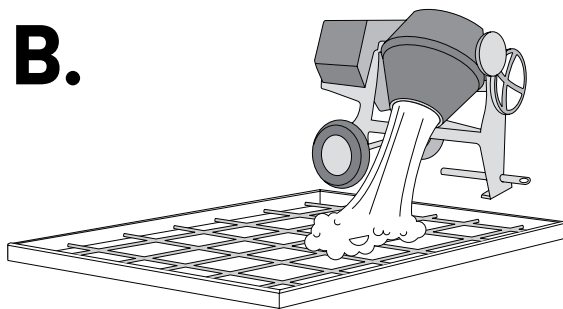
Es ist wichtig, dass das Gerätehaus auf eine ebenen und stabilen Fläche steht. Optional kann eine Unterkonstruktion aus Holz oder Beton vorbereitet werden, um eine optimale Grundfläche für das Gerätehaus zu schaffen.

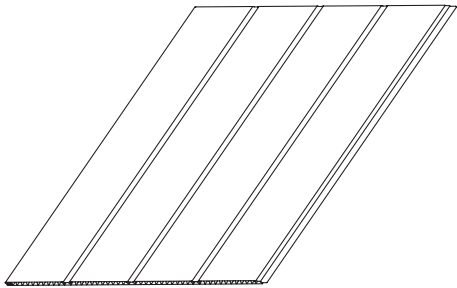


A.



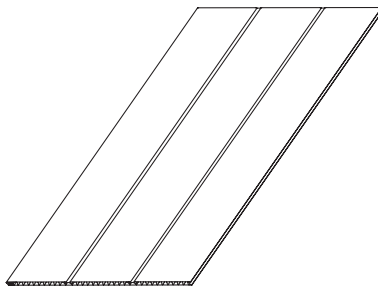
B.





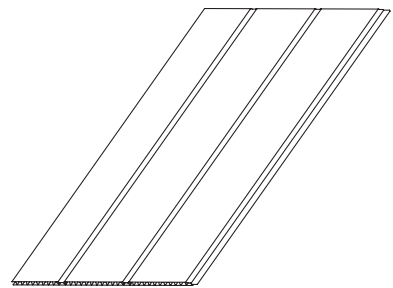
WR1-1

Dachplatte
1x



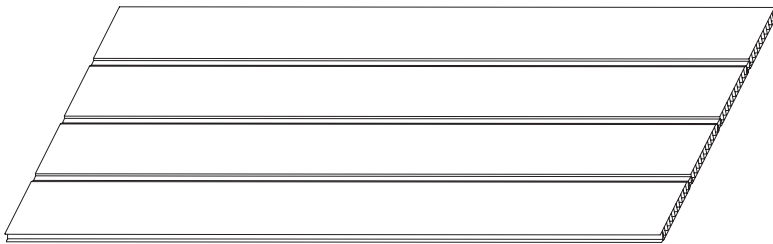
WR1-2

Dachplatte
1x



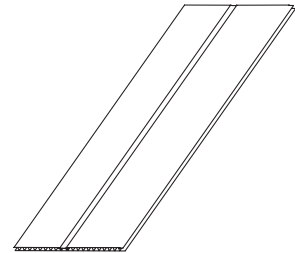
WR1-3

Dachplatte
1x



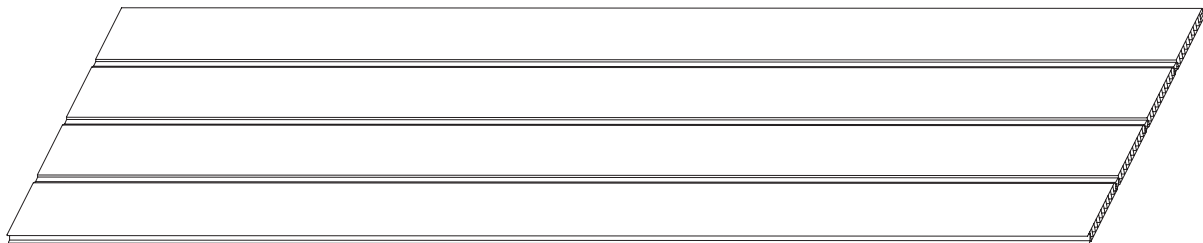
WF1

Bodenplatte
1x



W2-1

Einlegeboden
2x



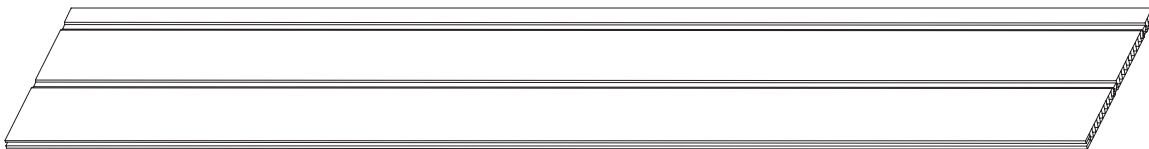
WBL

Wandplatte
1x



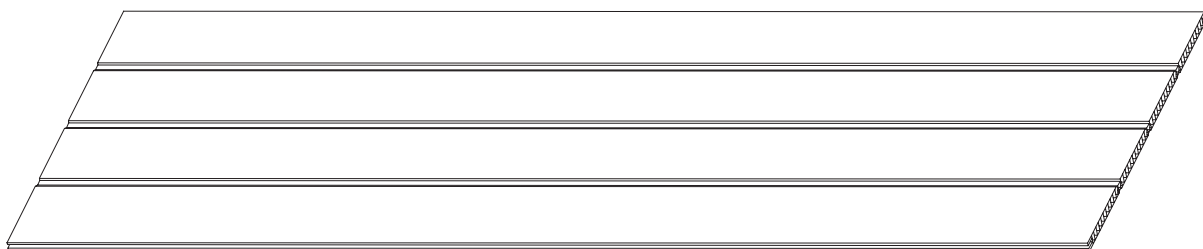
WBR

Wandplatte
1x



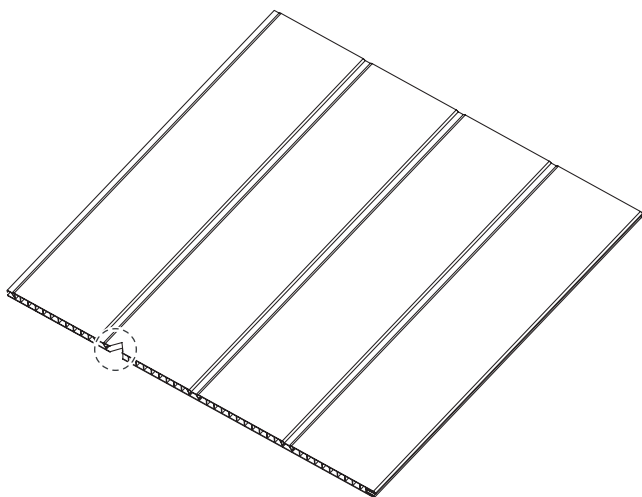
WB1-3

Wandplatte
2x



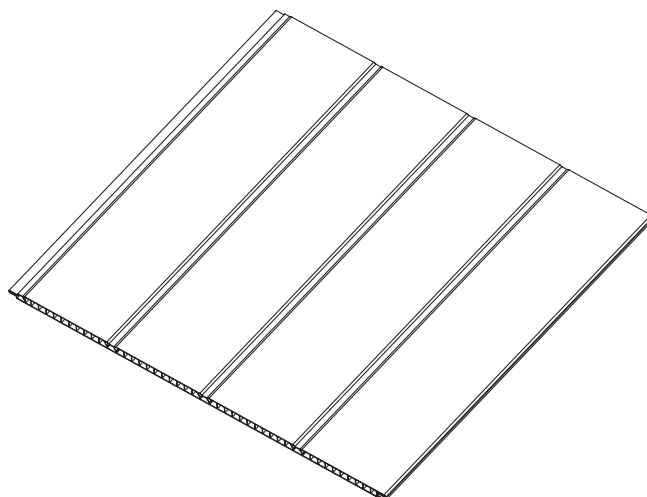
WB1-2

Wandplatte
1x



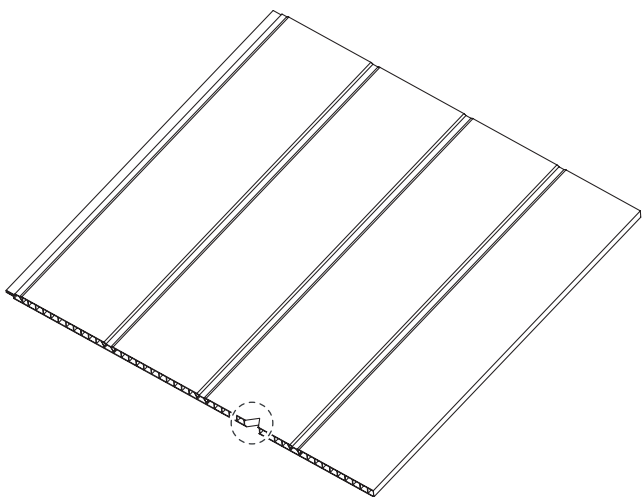
WD1-1

Linke Türplatte, oben
1x



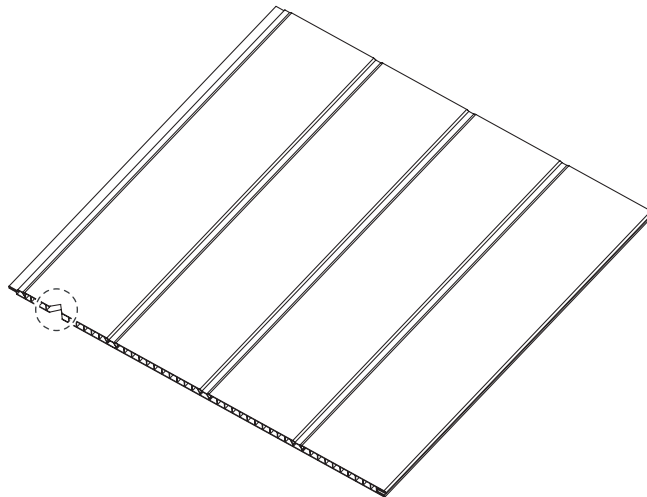
WD1-2

Linke Türplatte, mitte
1x



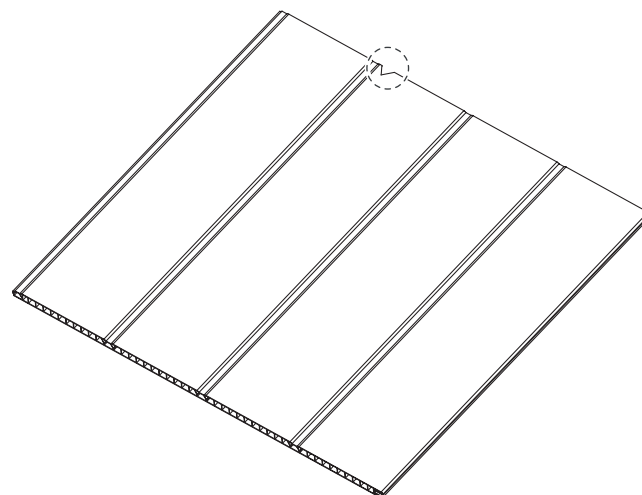
WD1-3

Linke Türplatte, unten
1x



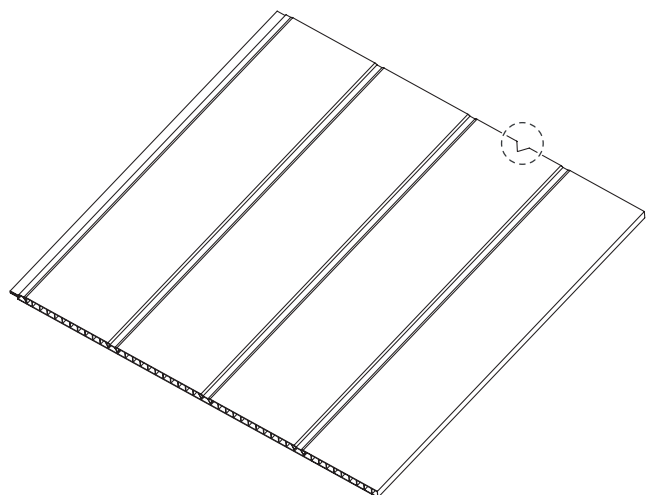
WD1-5

Rechte Türplatte, mitte
1x



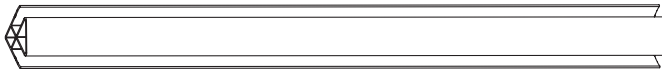
WD1-4

Rechte Türplatte, oben
1x



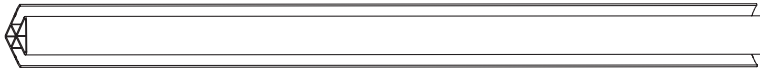
WD1-6

Rechte Türplatte, unten
1x



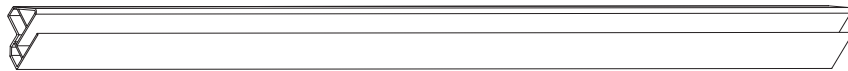
WP2

Seitenprofil für Bodenrahmen
2x



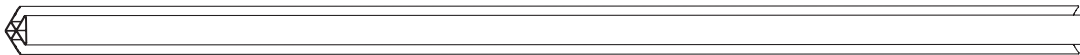
WP1

Profil für Bodenrahmen, hinten
1x



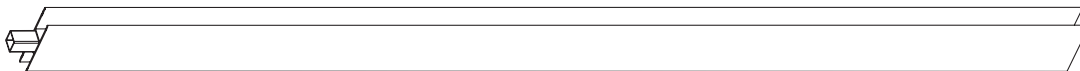
WP3

Profil für Bodenrahmen, Türschwelle
1x



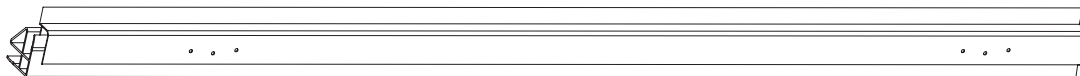
WP4

Wandrahmenprofil, hintere Ecken
2x



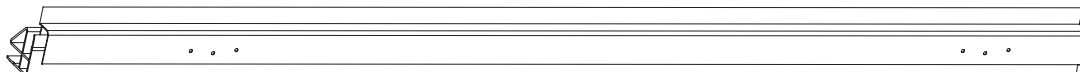
WAP

Verbindungsprofil der Wandplatten
2x



WPAL

Wandrahmenprofil, äußere Ecken
1x



WPAR

Wandrahmenprofil, äußere Ecken
1x



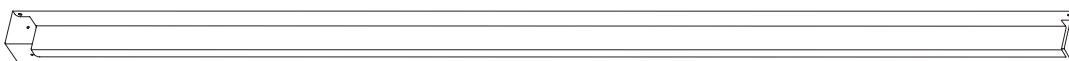
WS4

Dachprofil
1x



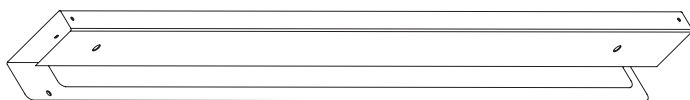
WS5

Profil für Dachrahmen
1x

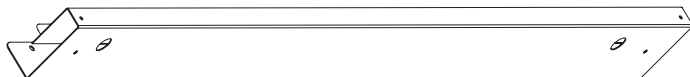


WS6

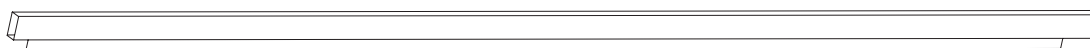
Profil für Dachrahmen
1x



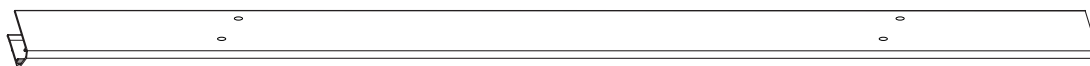
WS4L Profil für Dachrahmen
1x



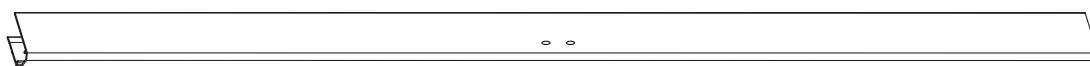
WS4R Profil für Dachrahmen
1x



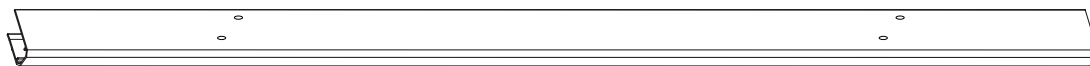
WAS Dachprofil
1x



WA2R Profil für rechte Tür, rechts
1x



WA2 Profil für rechte Tür, links
1x



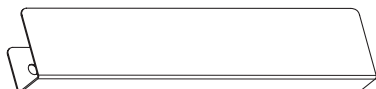
WA2L Profil für linke Tür, links
1x



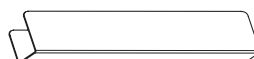
WA1 Profil für linke Tür, rechts
1x



WA4 Profil für Türen, oben
2x



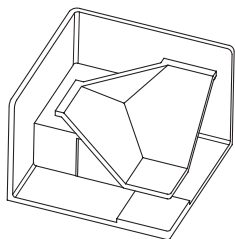
WS1 Profil für Türen, unten
2x



WS2 Profil für Einlegeboden
4x



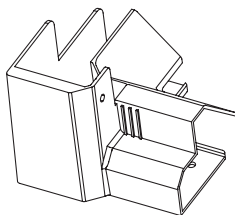
WS3 Profil für Einlegeboden
4x



SG6

Eckverbinder, Boden

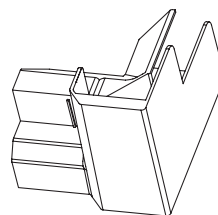
2x



SG7-3

Verbindung Türprofil, links

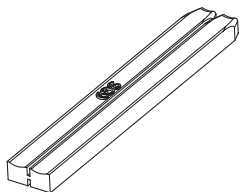
1x



SG7-4

Verbindung Türprofil, rechts

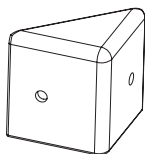
1x



SG9

Scharnierverbinder, Tür

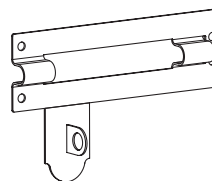
5x



SG36

Eckbeschlag

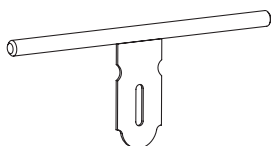
4x



MO3-6L

Grundplatte

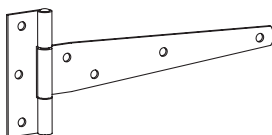
1x



MO3-7

Schieber

1x



MO1

Scharnier

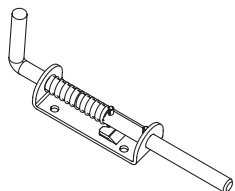
4x



MO4

Gegenplatte

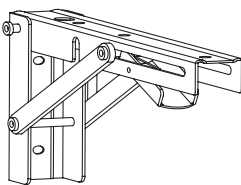
1x



DC

Riegelbolzen

2x

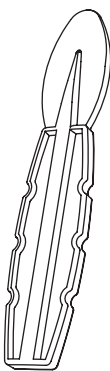


W1

Regalhalterung

4x

SG8 - Spachtel



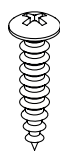
2x

Z410 - Schraube 4 x 10 mm



76x

Z420 - Schraube 4 x 20 mm



43x

ZW413 - Schraube 4 x 13 mm



42x

7/16 - Abdeckkappe



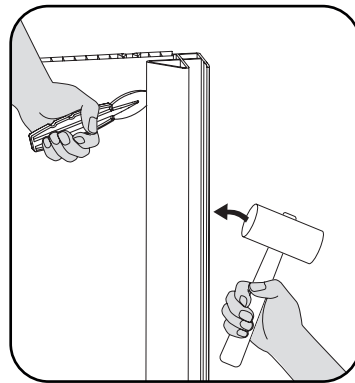
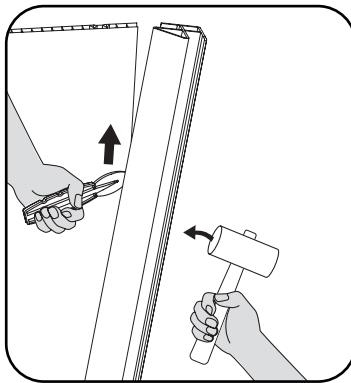
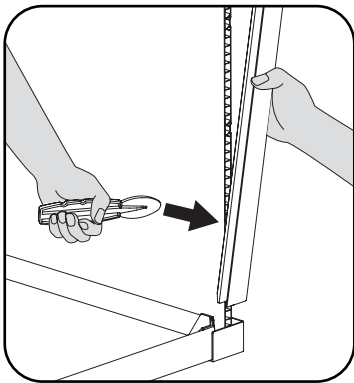
6x

T18 - Bohraufsatz (Optional)



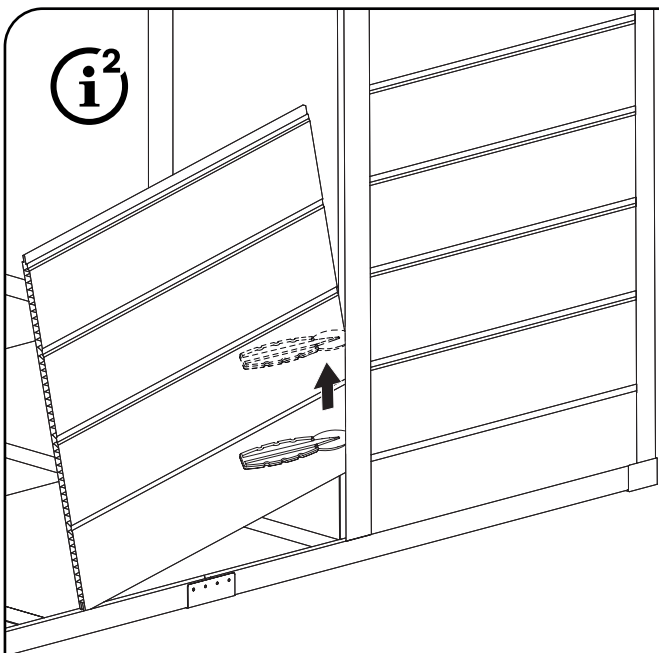
1x

i¹



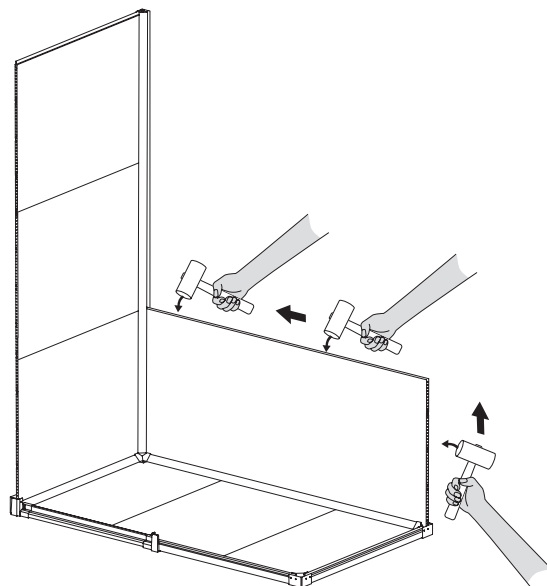
Benutze den Spachtel **SG8** und einen **Gummihammer**, um die Profile leichter mit den Panelen verbinden zu können.

i²



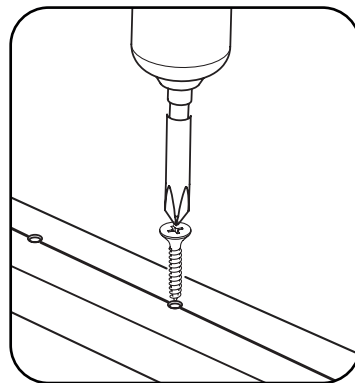
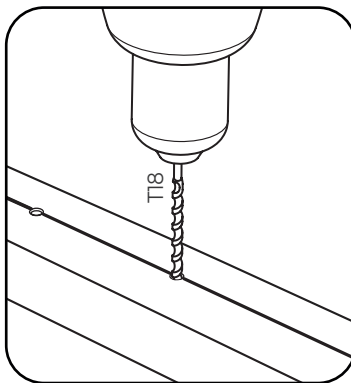
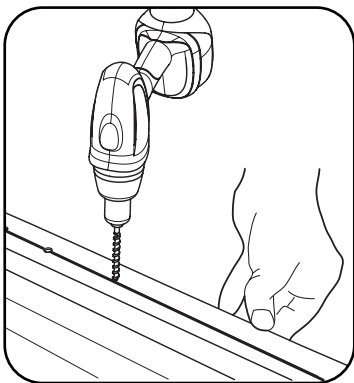
Benutze den Spachtel **SG8**, um die Panele leichter in die Nut der Profile einführen zu können.

i³



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

Optional

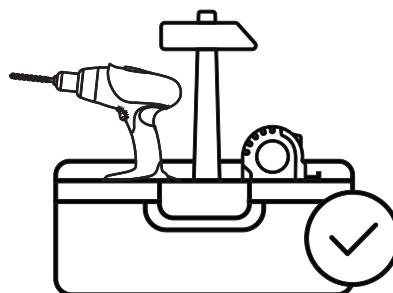
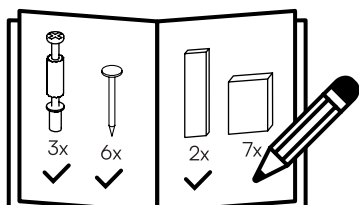


Wir empfehlen, die Löcher 2 mm tief vorzubohren, um das Einschrauben der Schrauben zu erleichtern und das Material zu schonen.

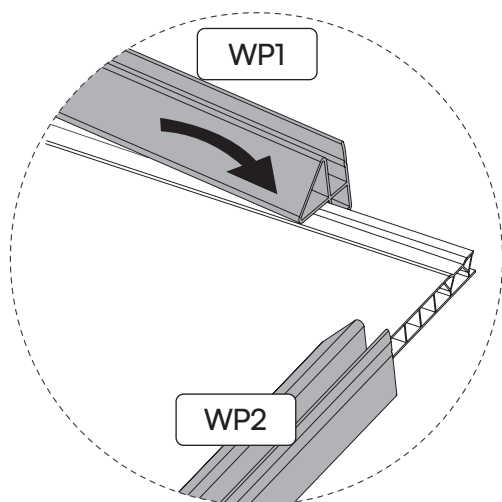
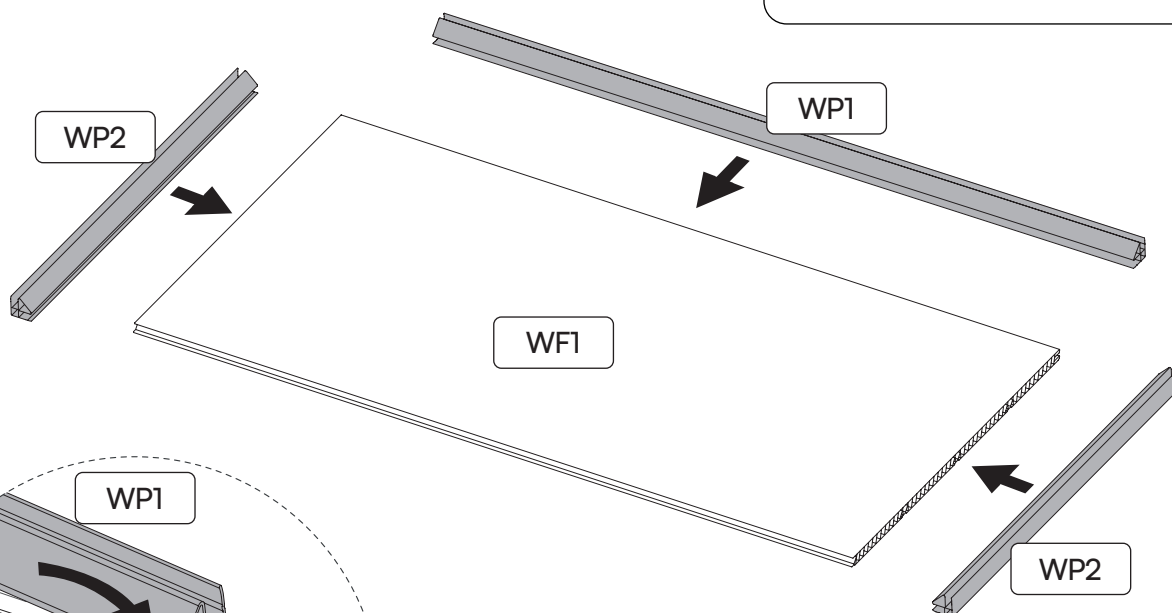
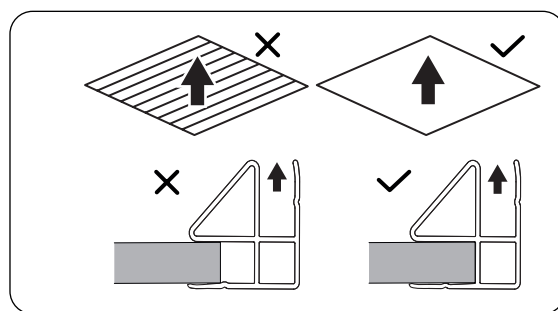
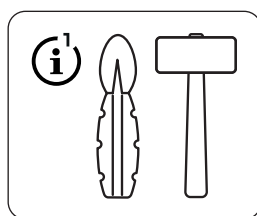
Ein letzter Check:

Bitte überprüfe, ob Du alle Teile hast.

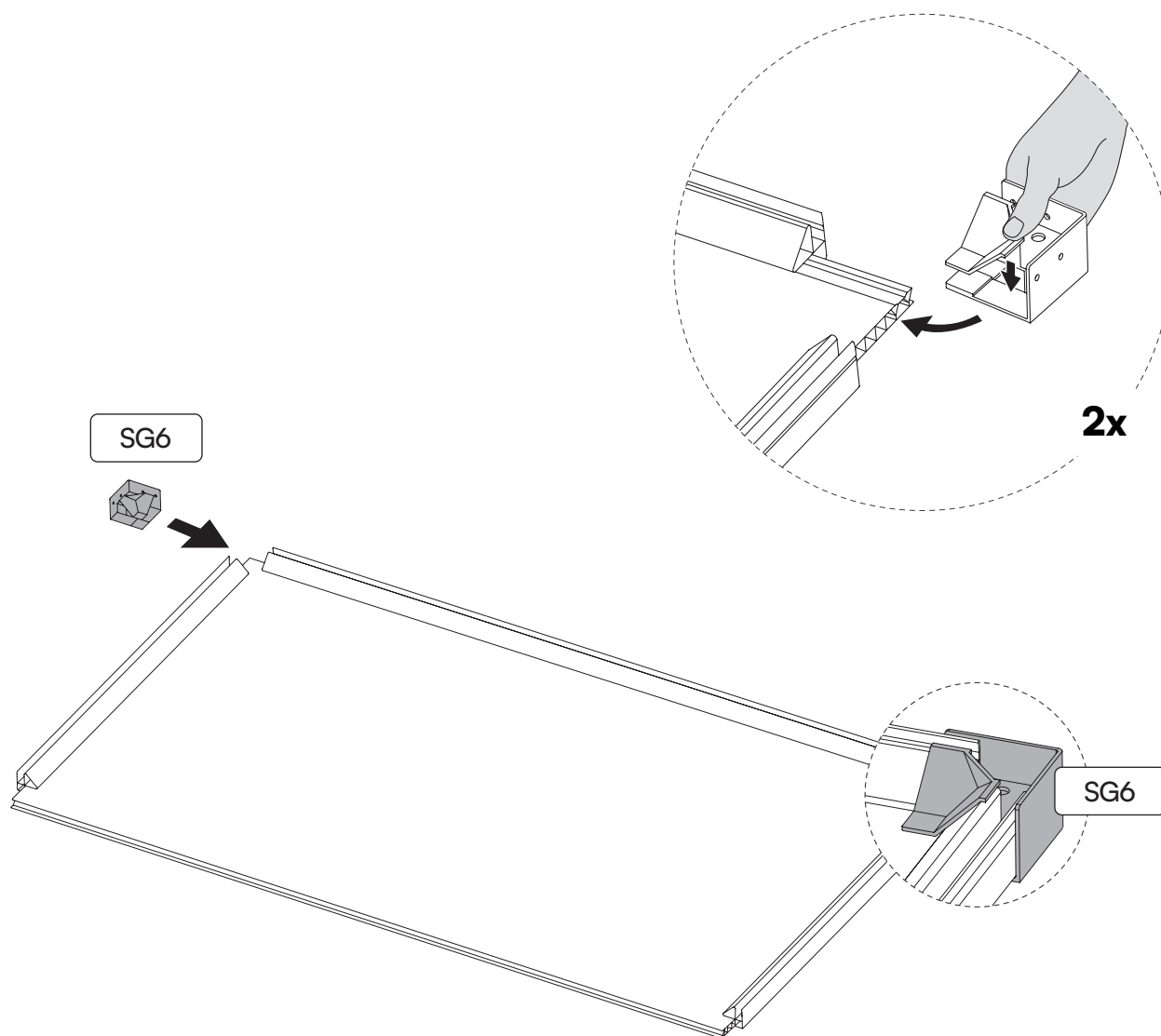
Viel Spaß beim Aufbau!



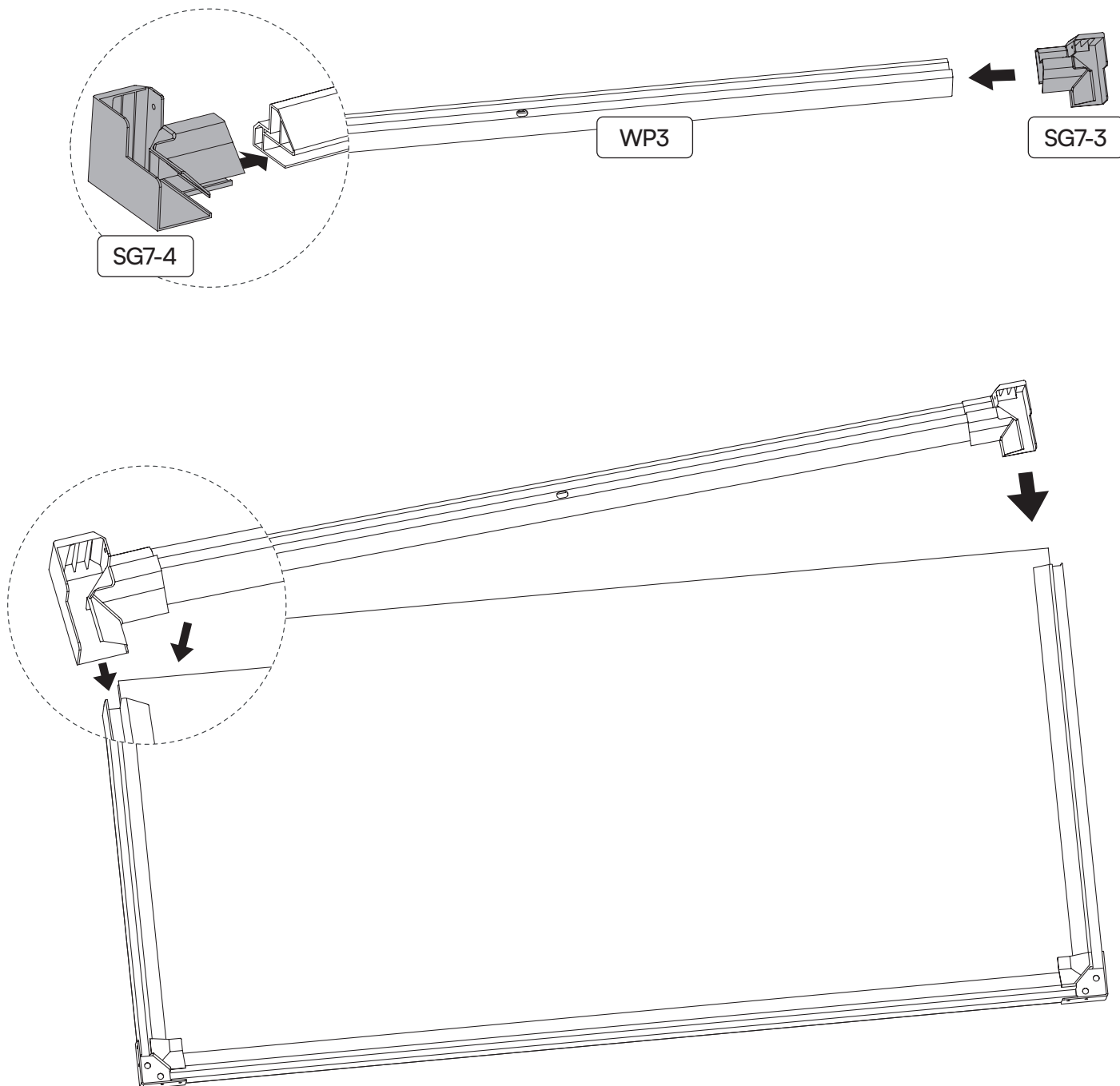
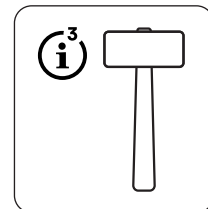
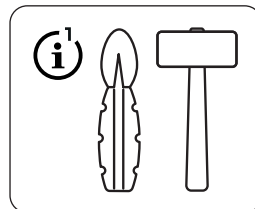
1



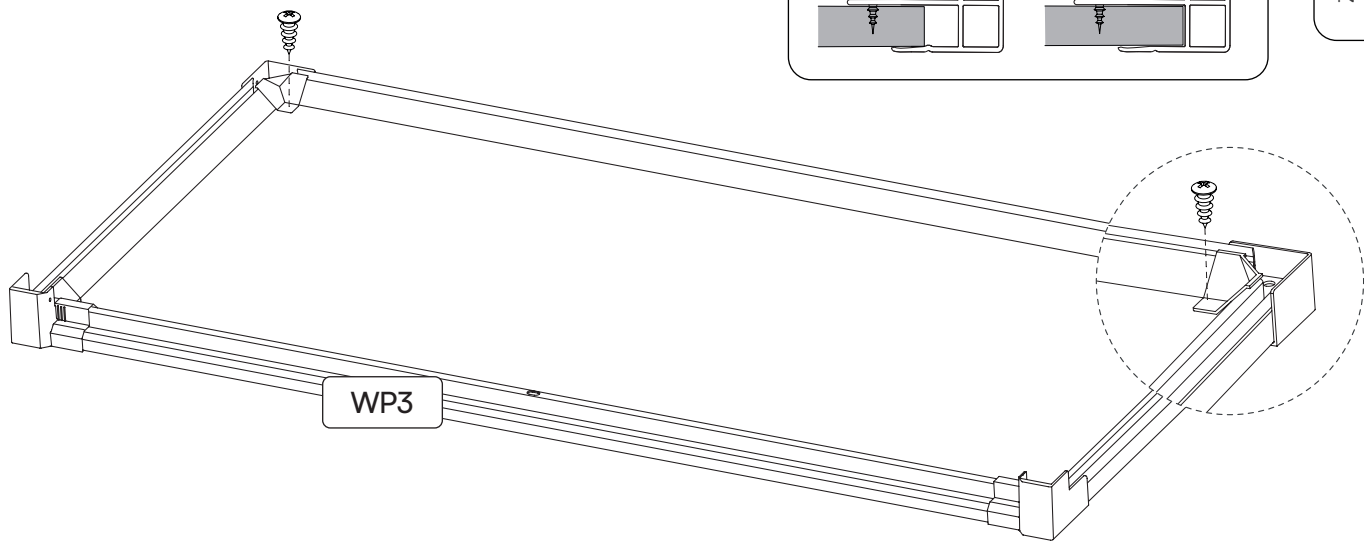
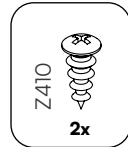
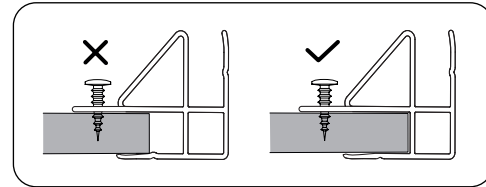
2



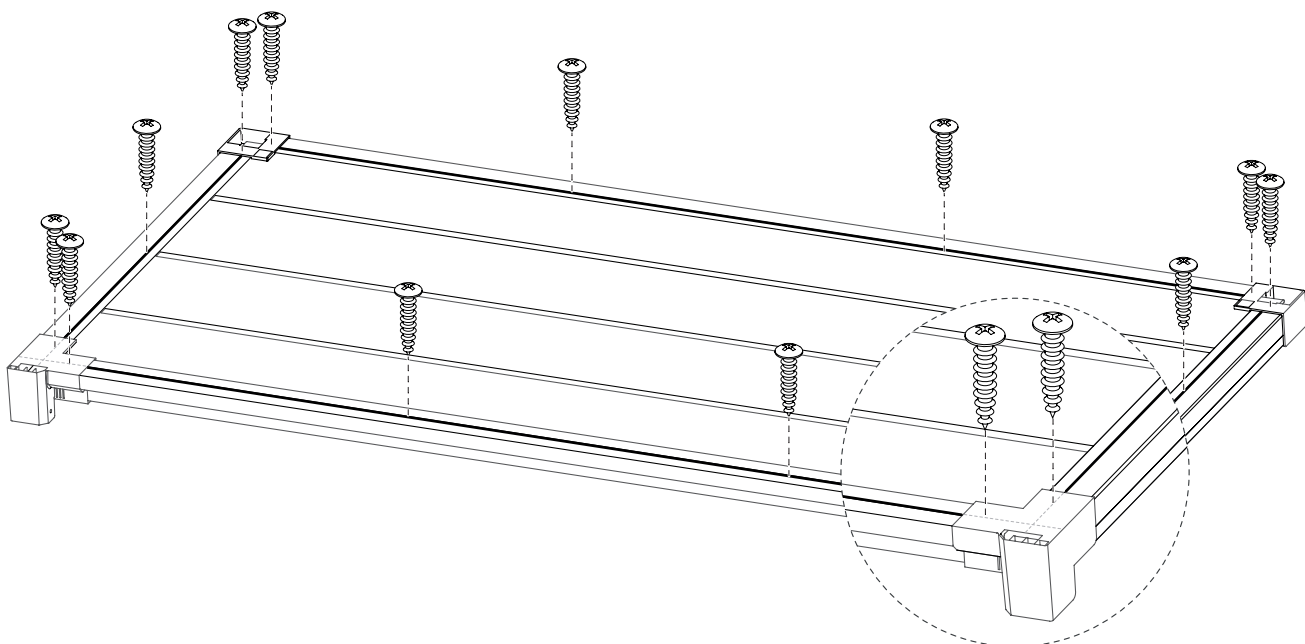
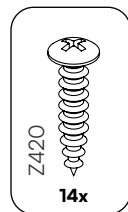
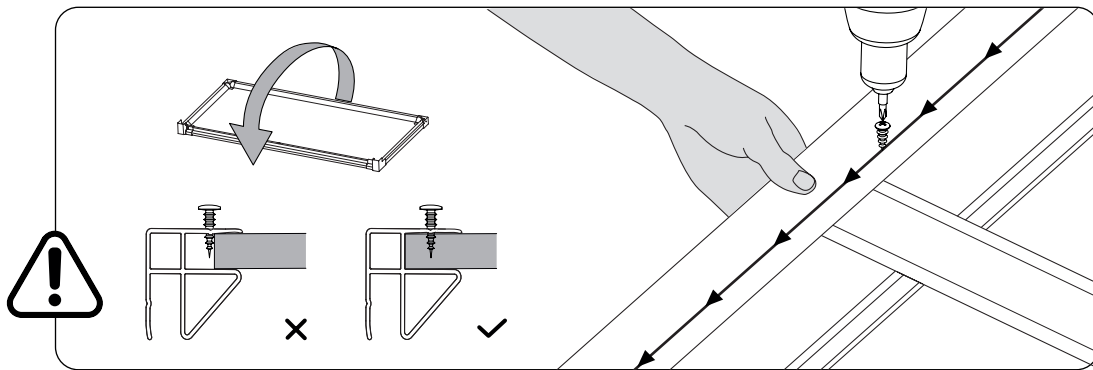
3



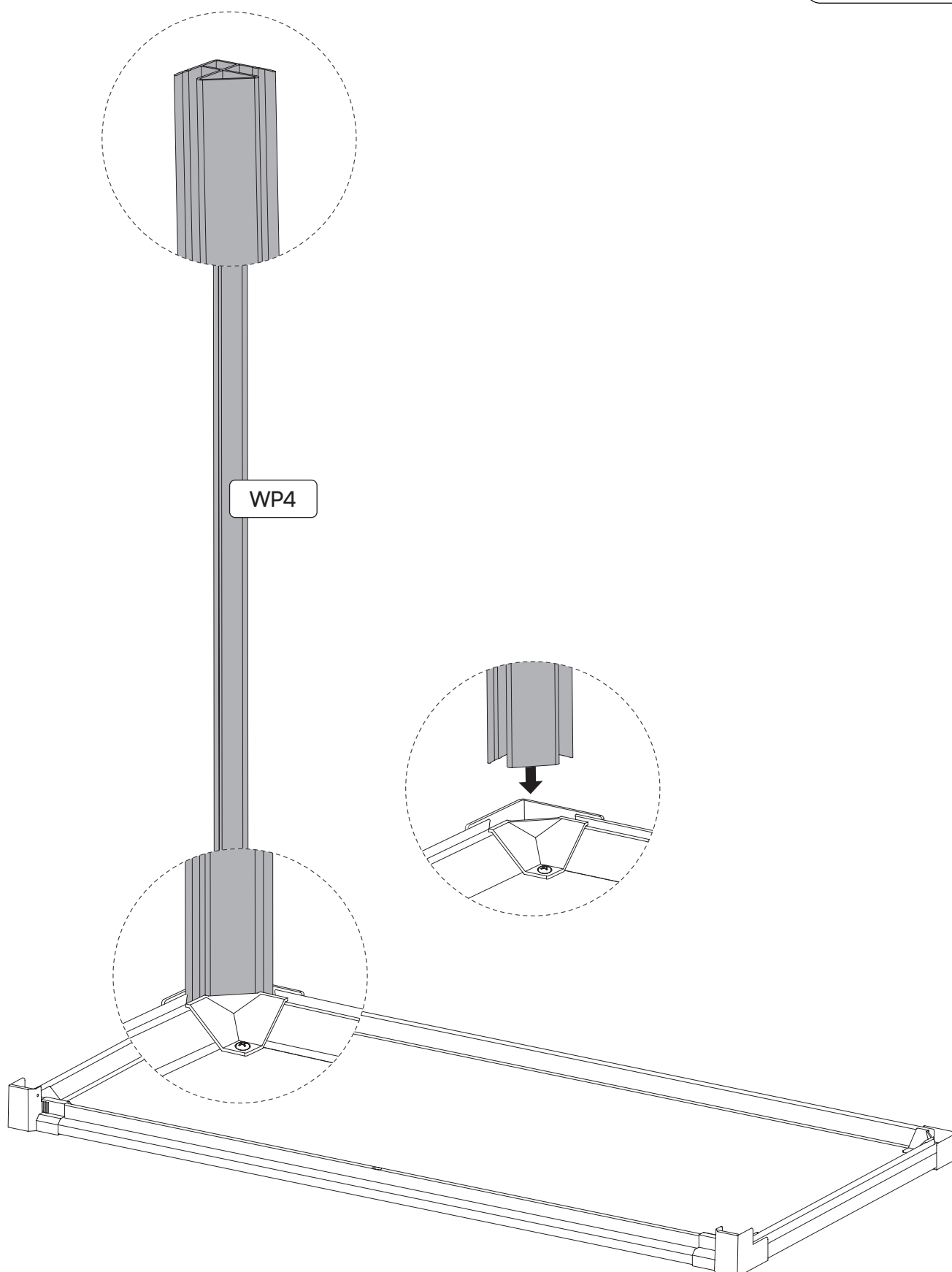
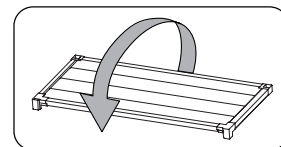
4



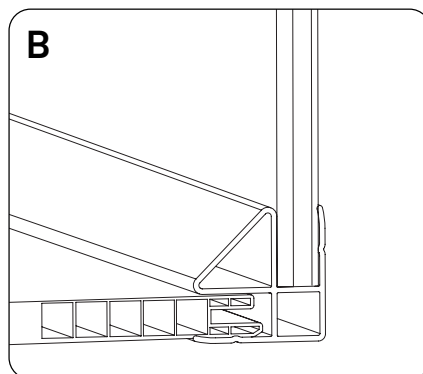
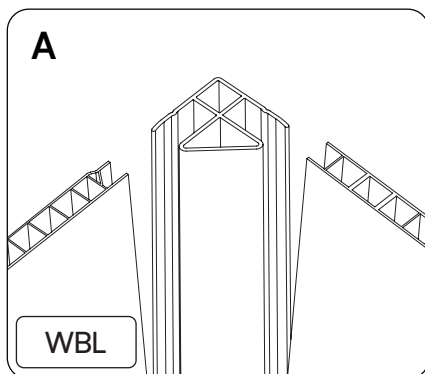
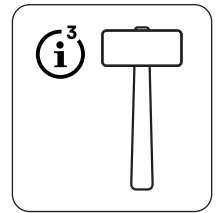
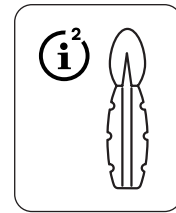
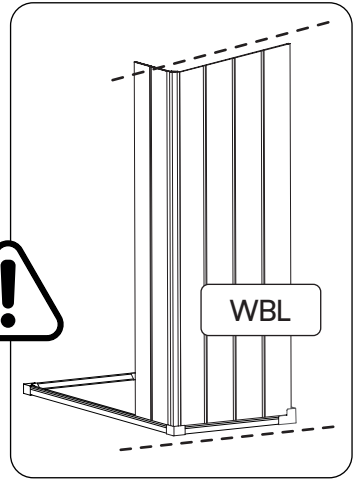
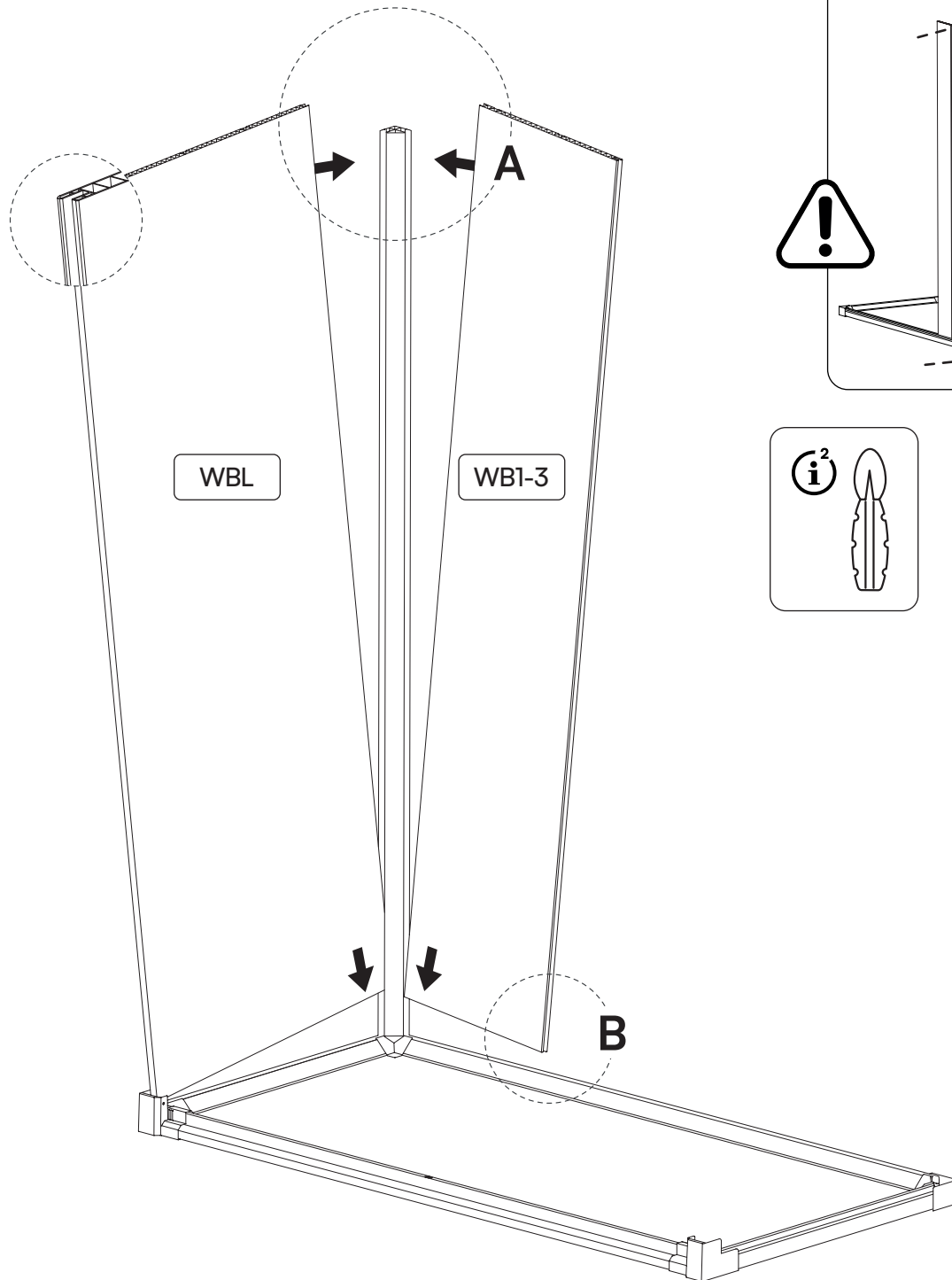
5



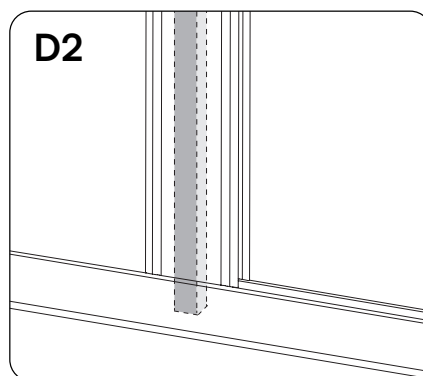
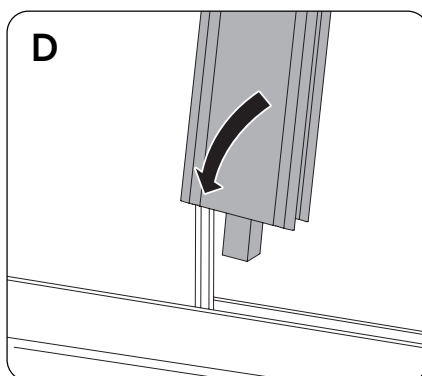
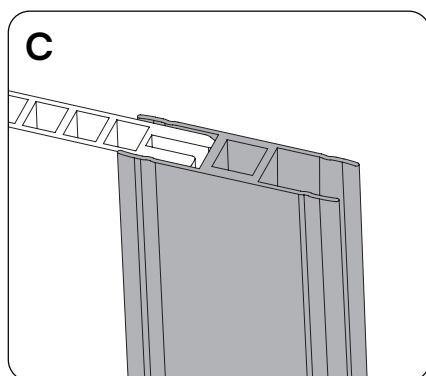
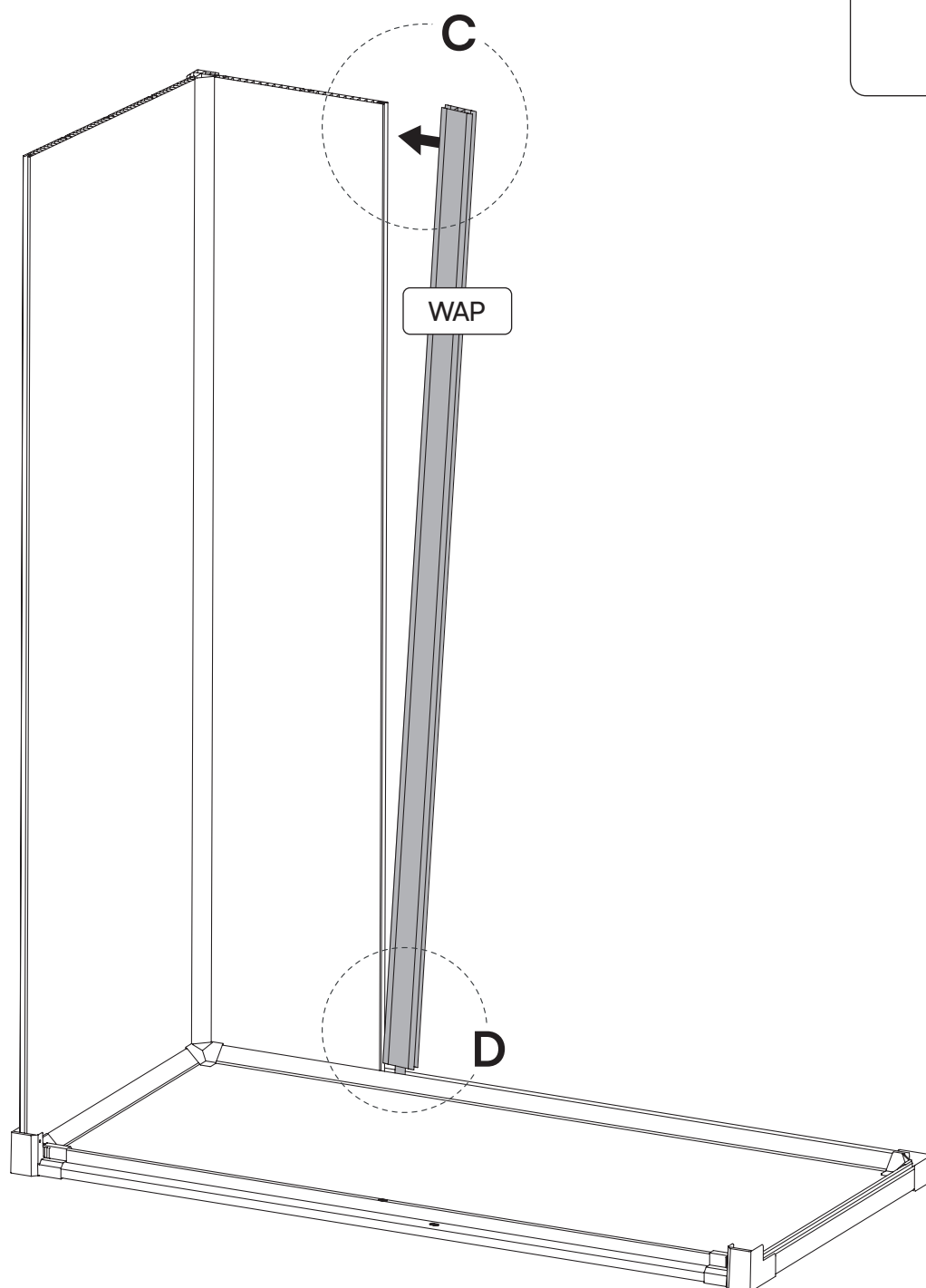
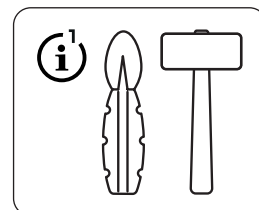
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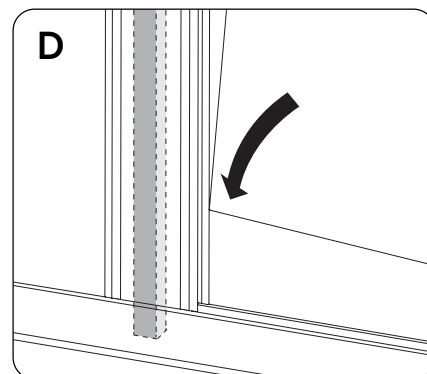
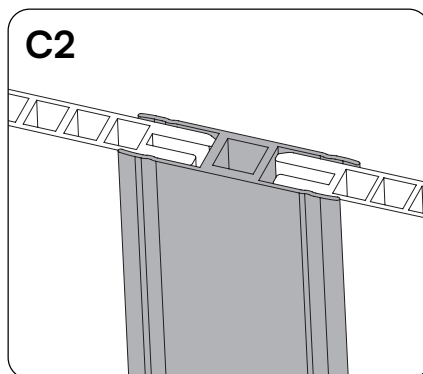
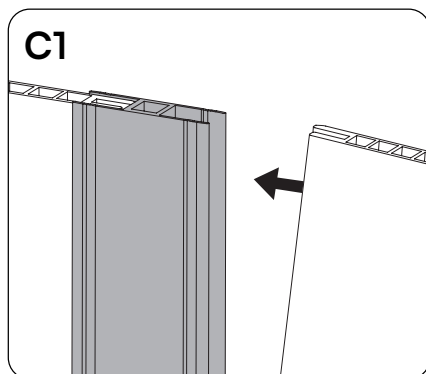
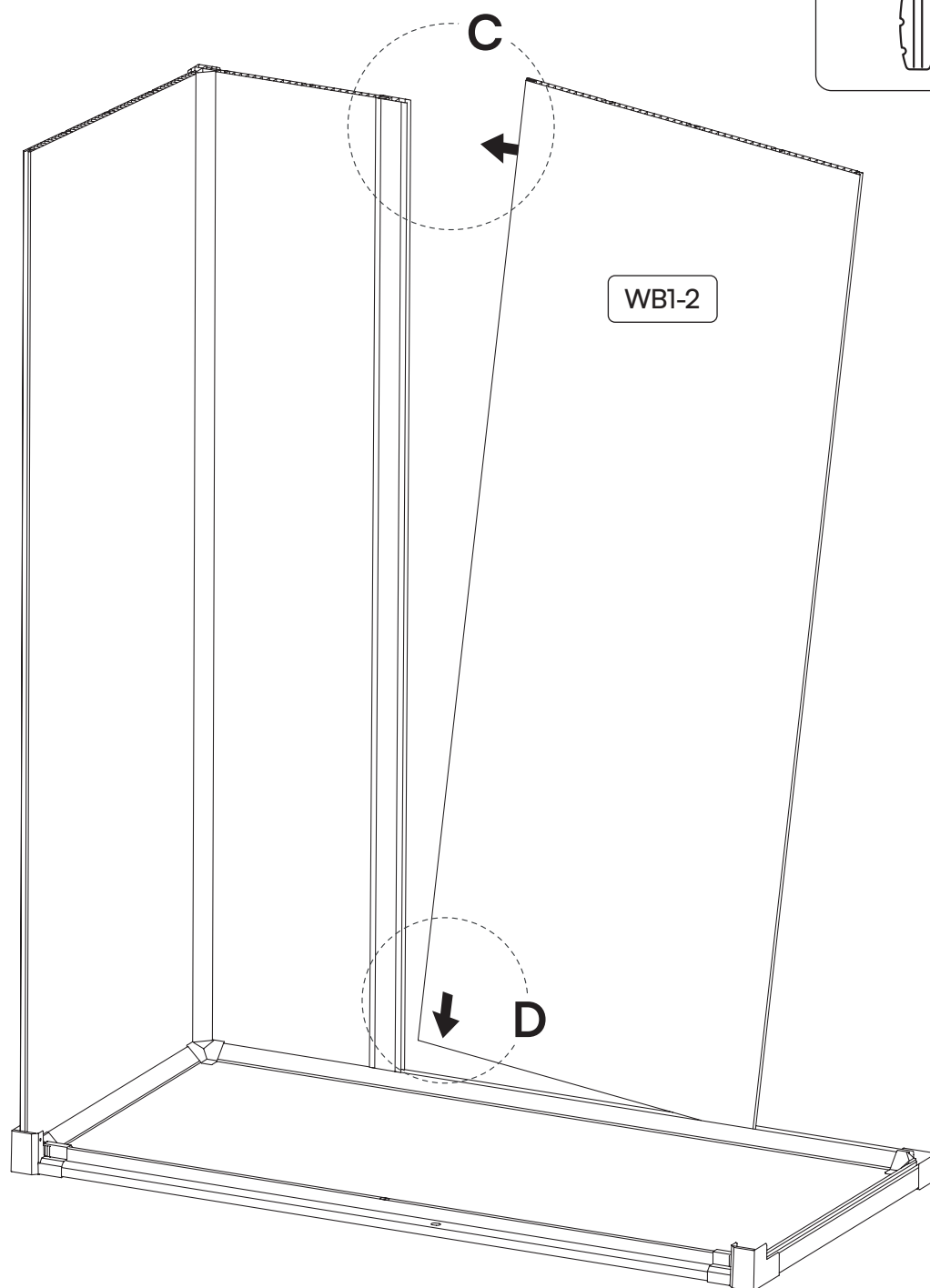
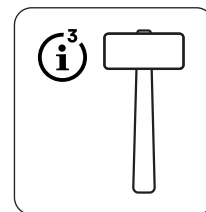
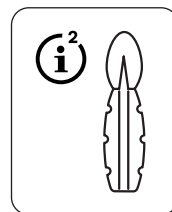


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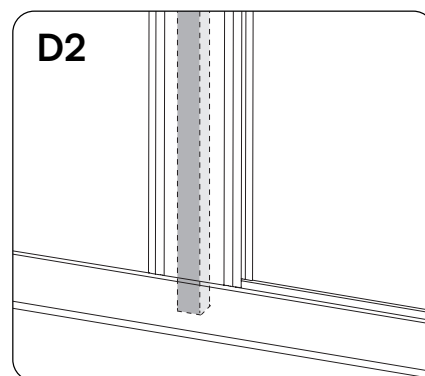
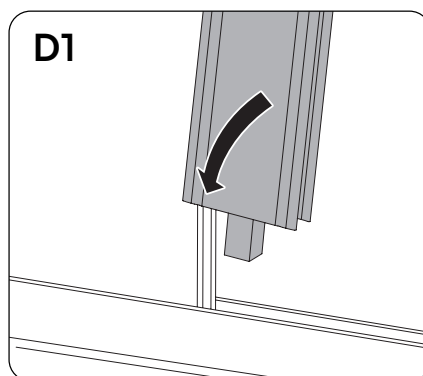
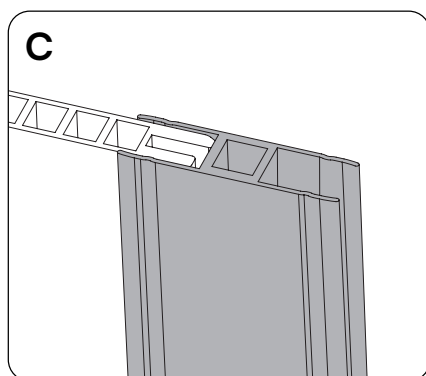
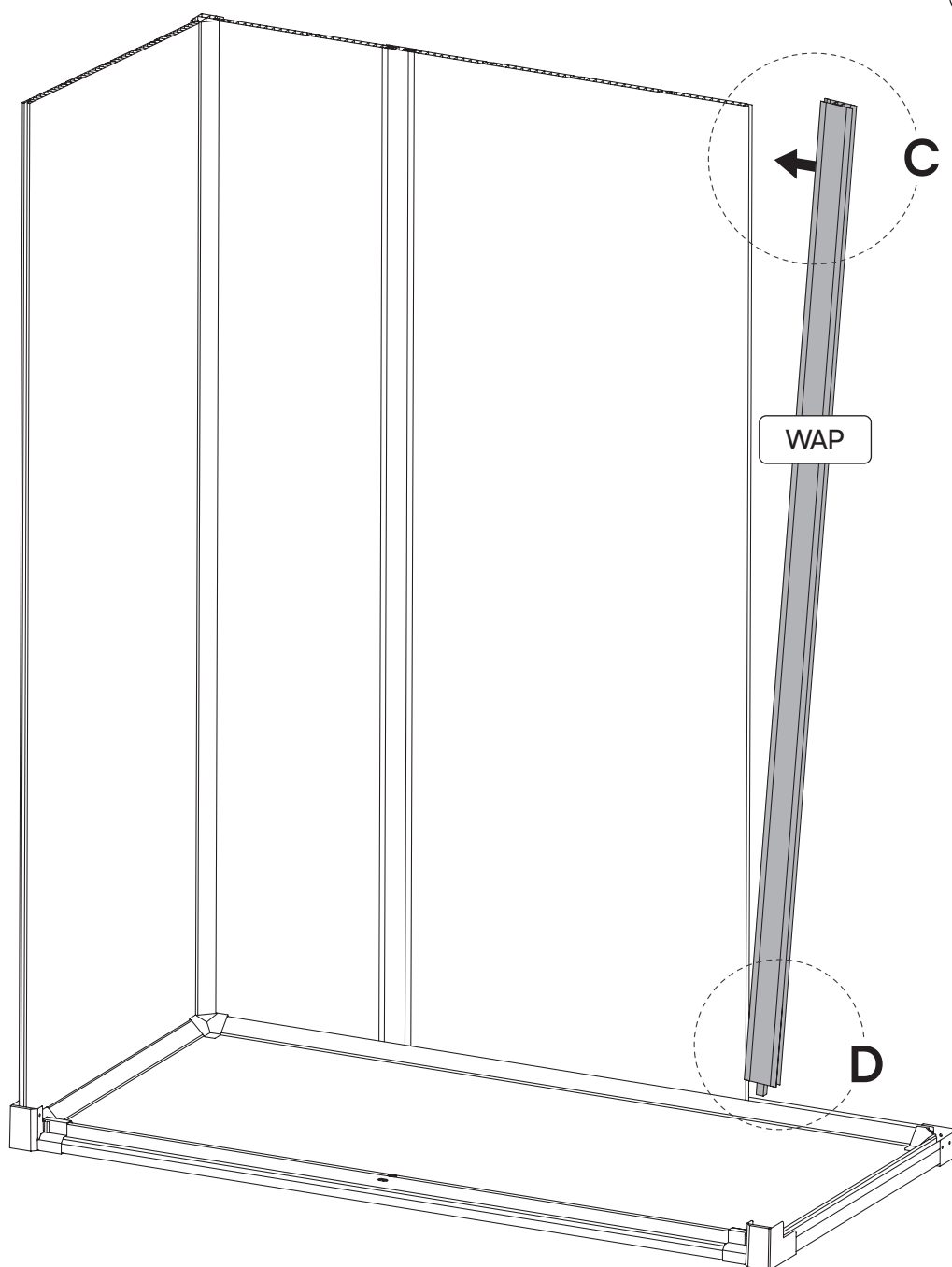
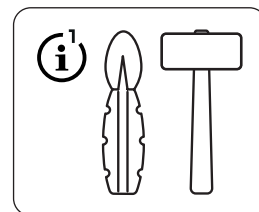


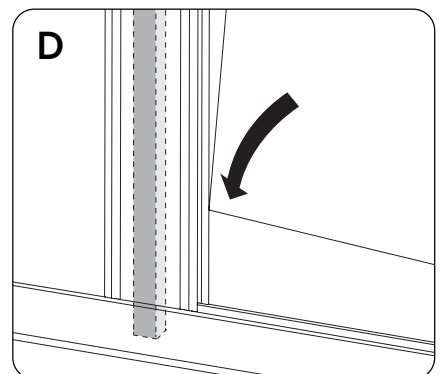
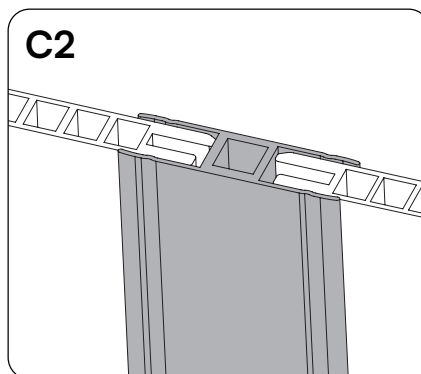
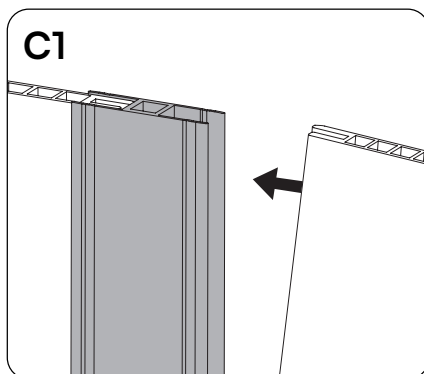
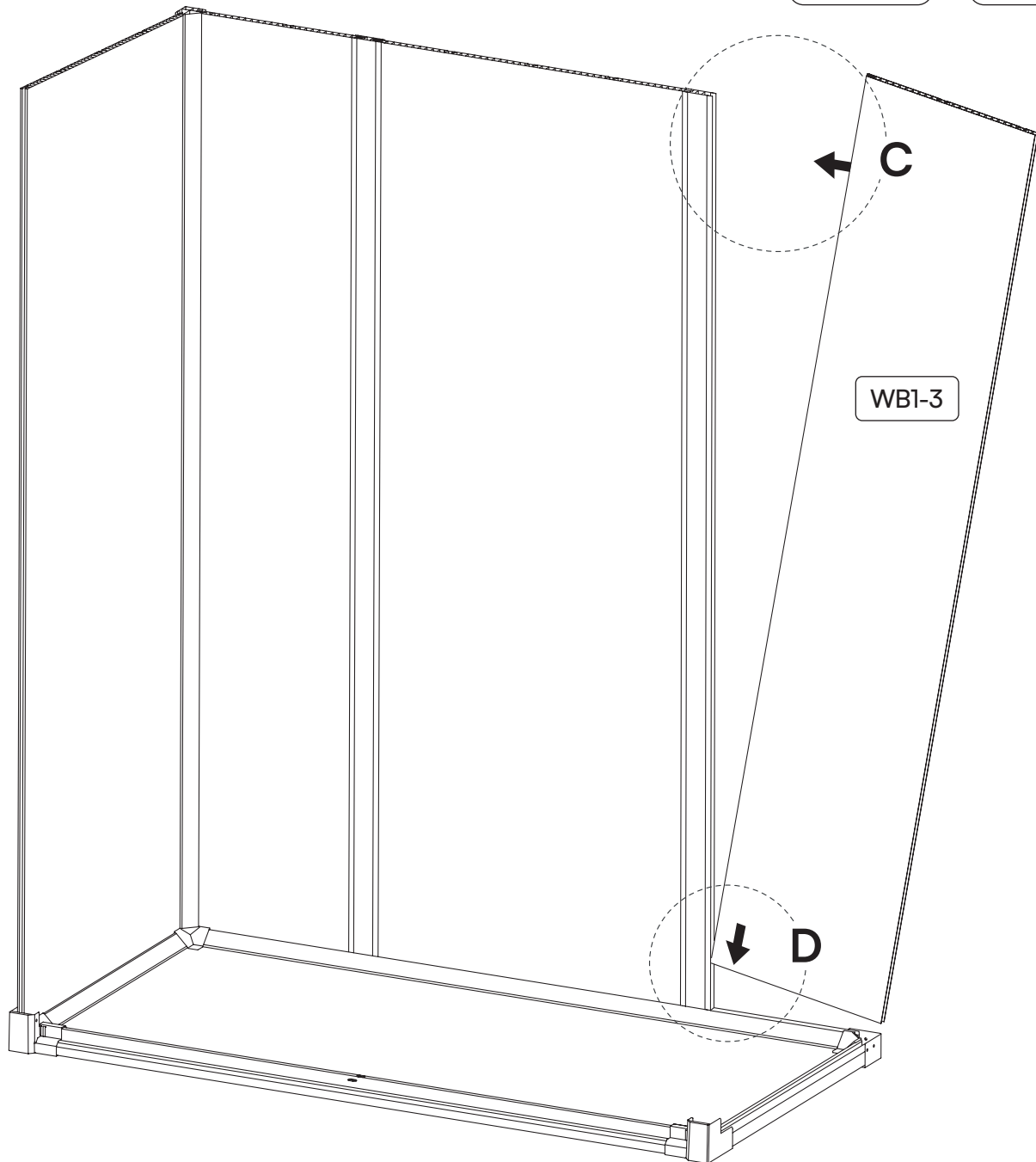
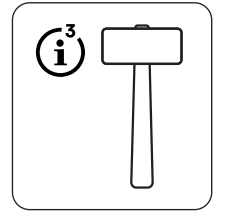
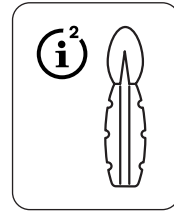
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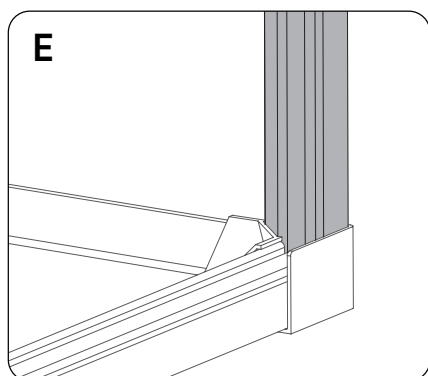
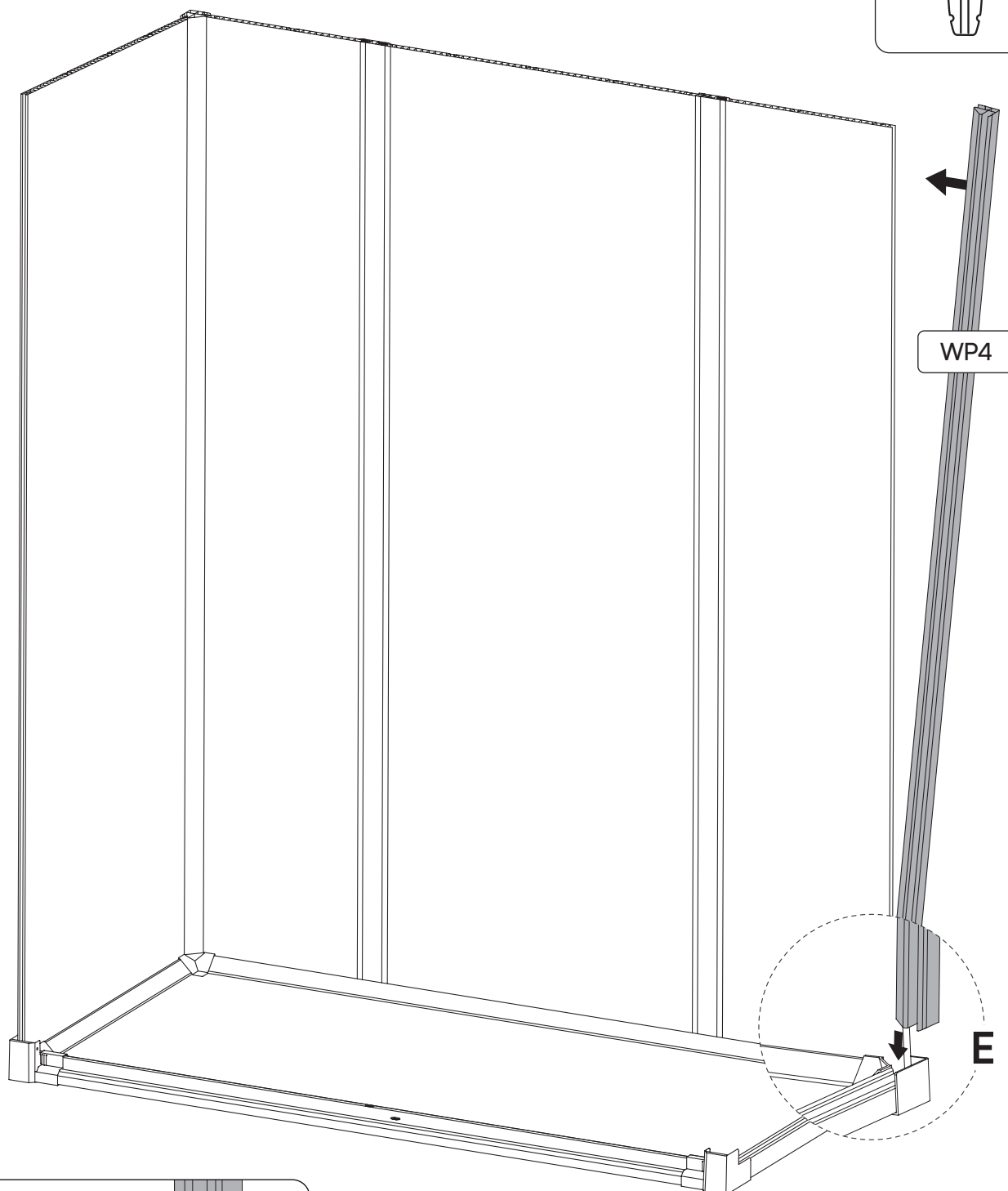
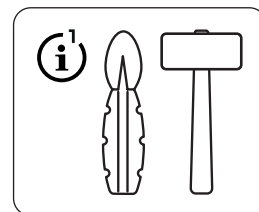


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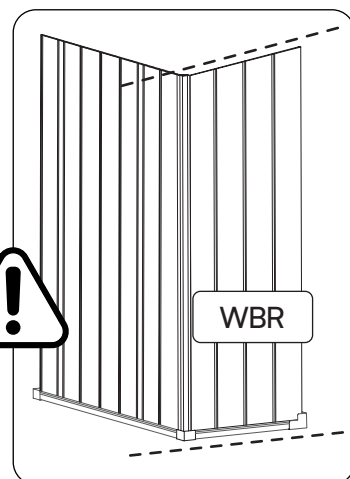
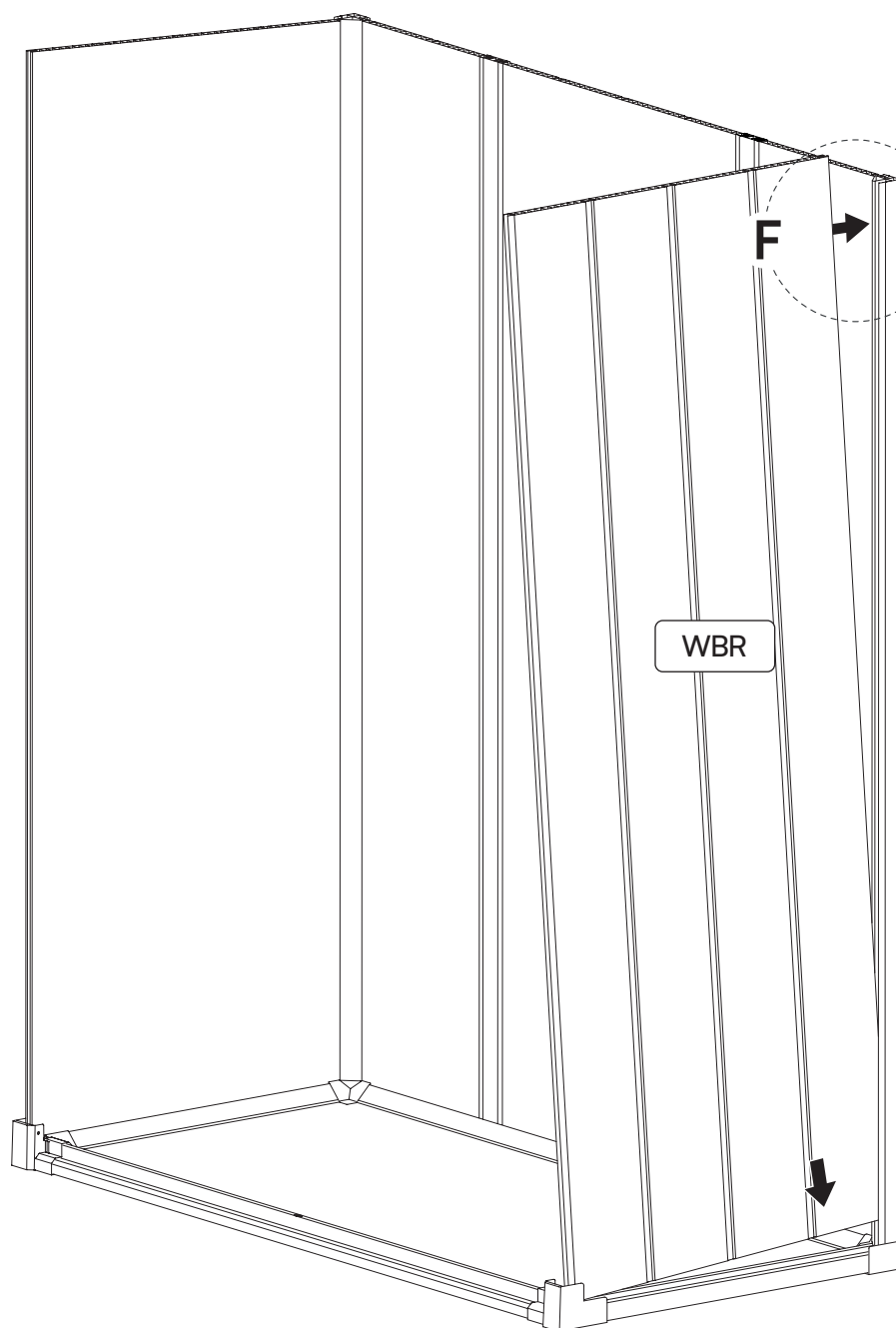




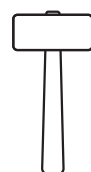
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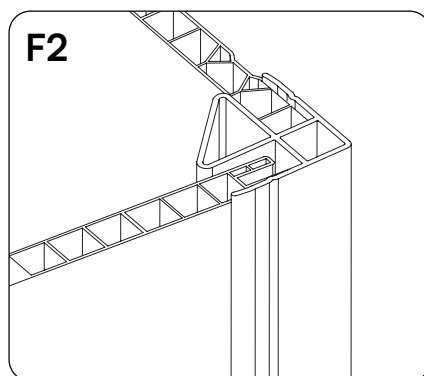
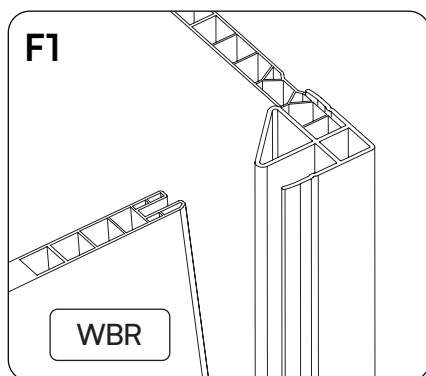
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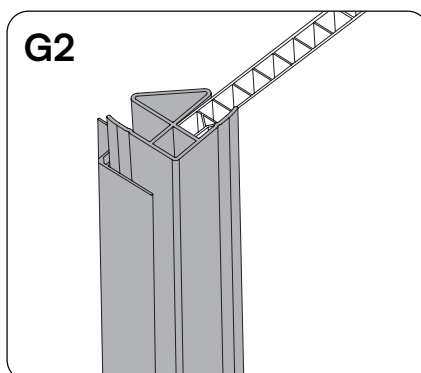
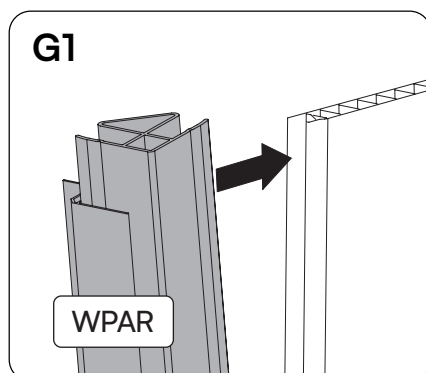
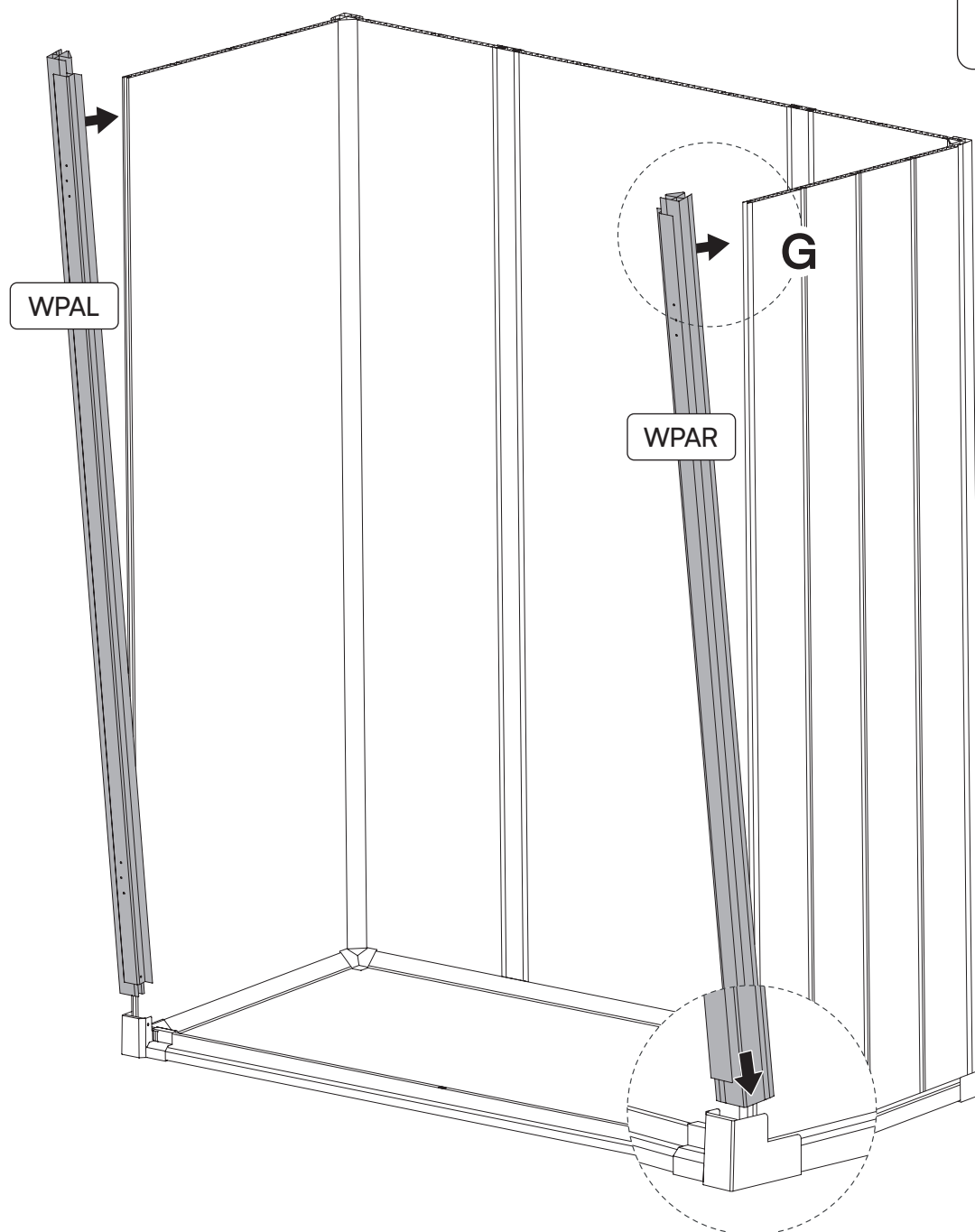
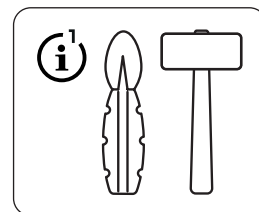


i³

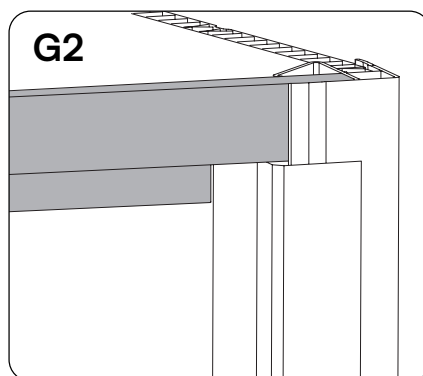
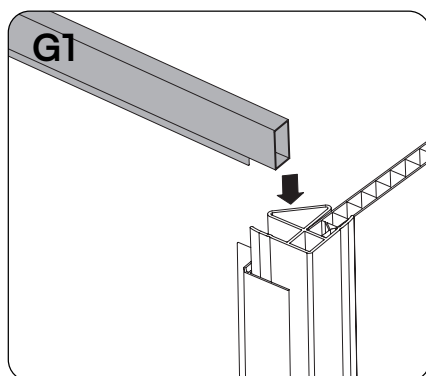
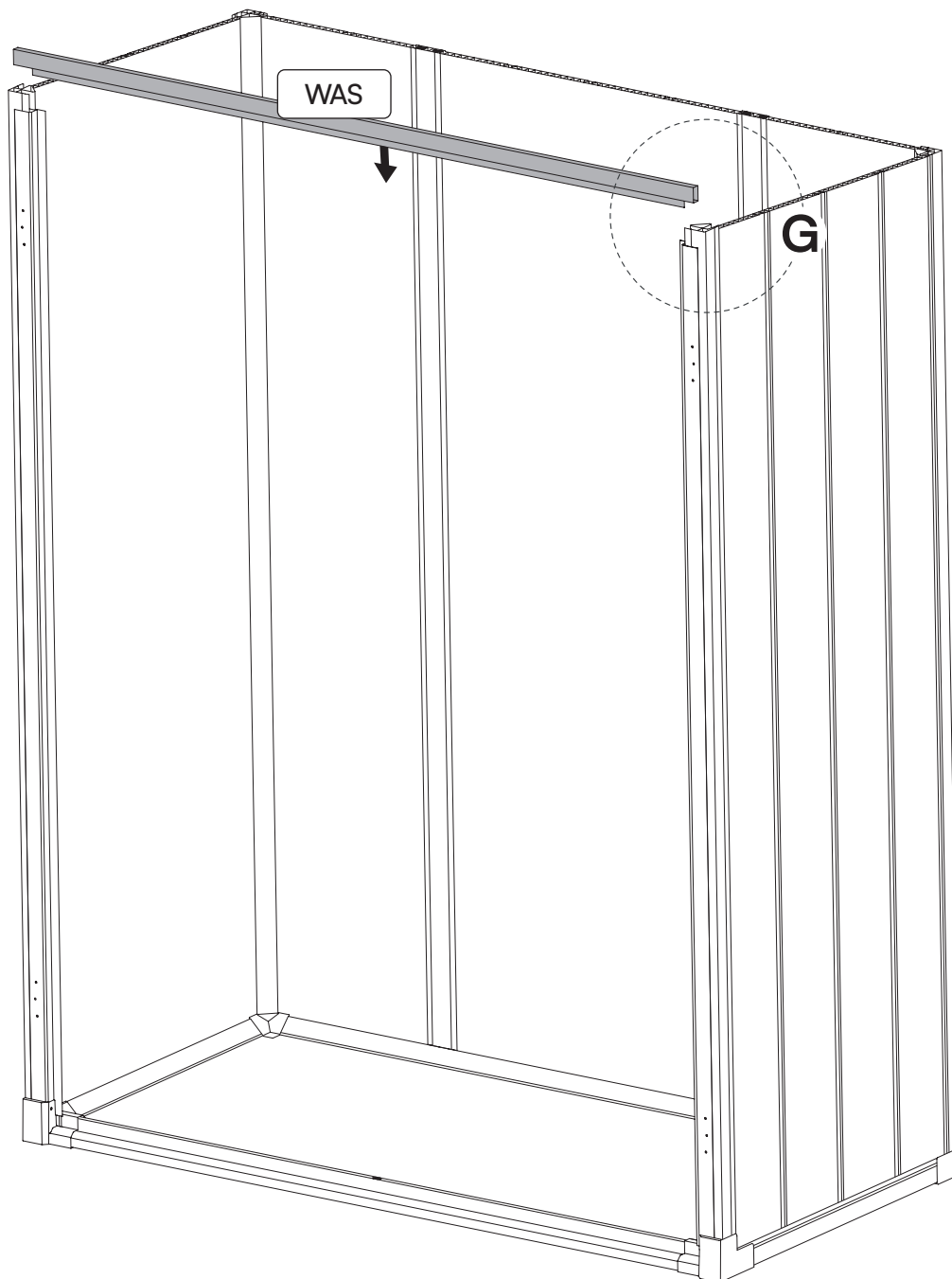


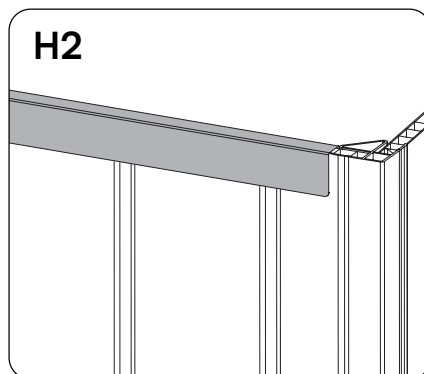
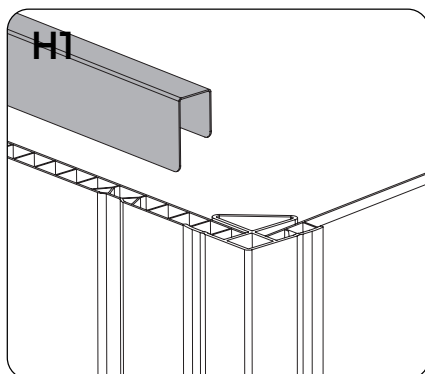
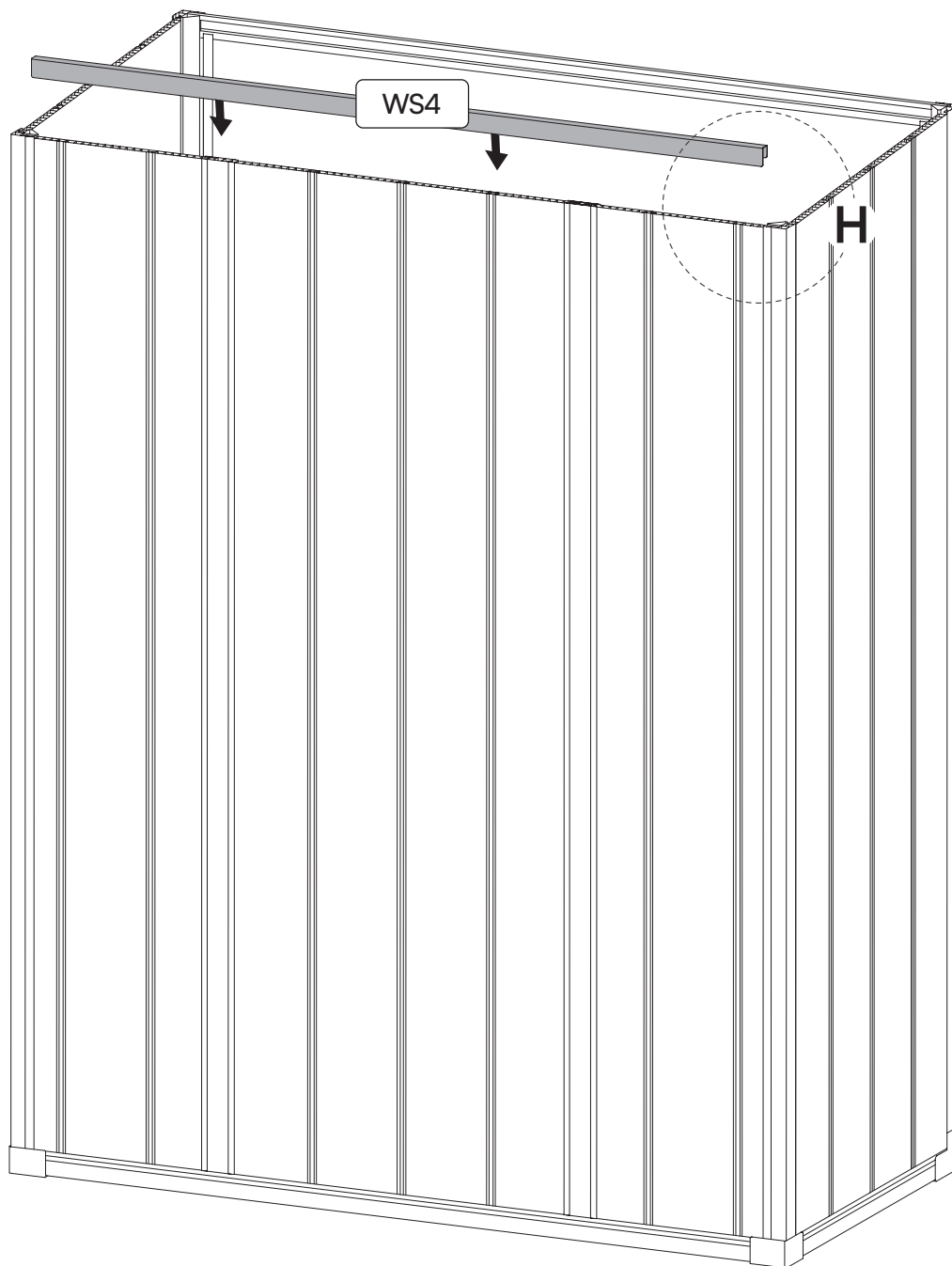
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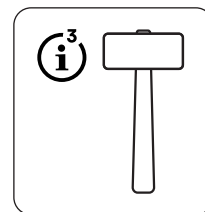


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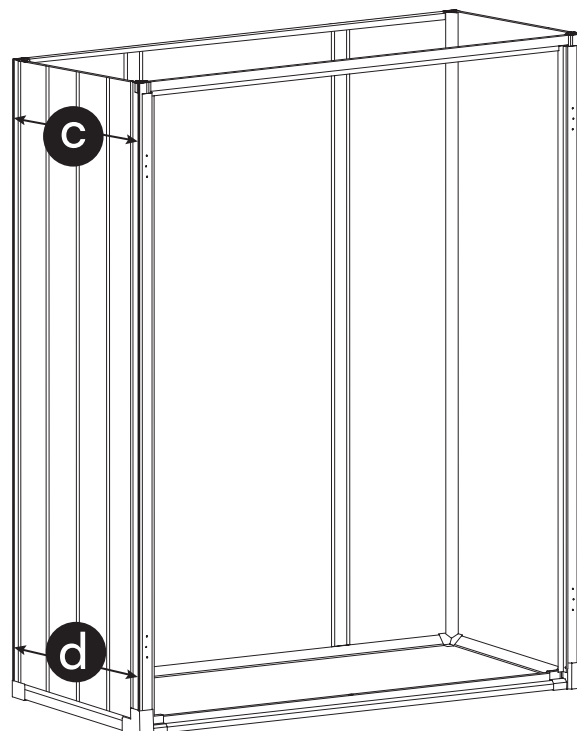
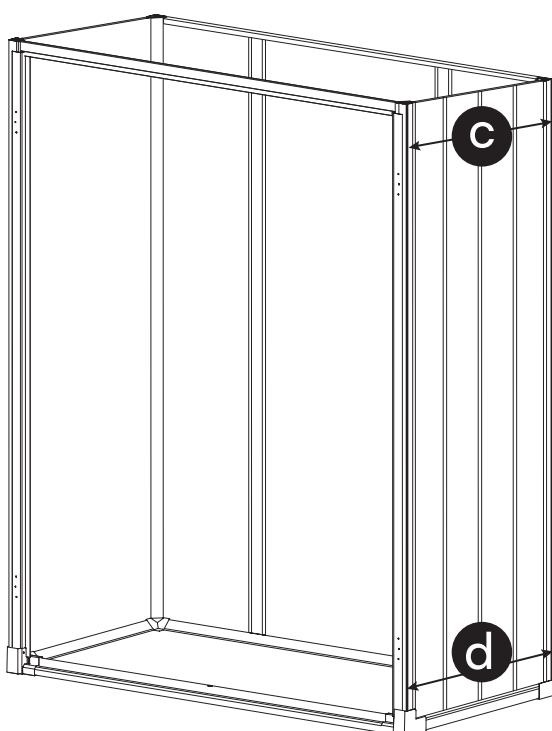
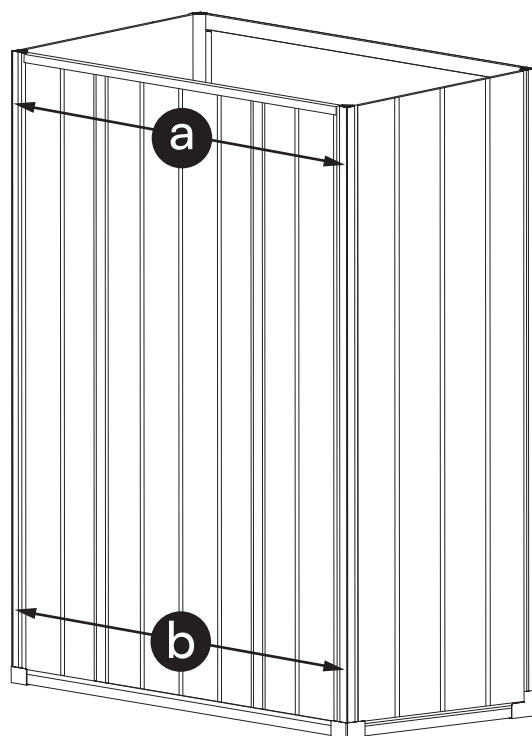
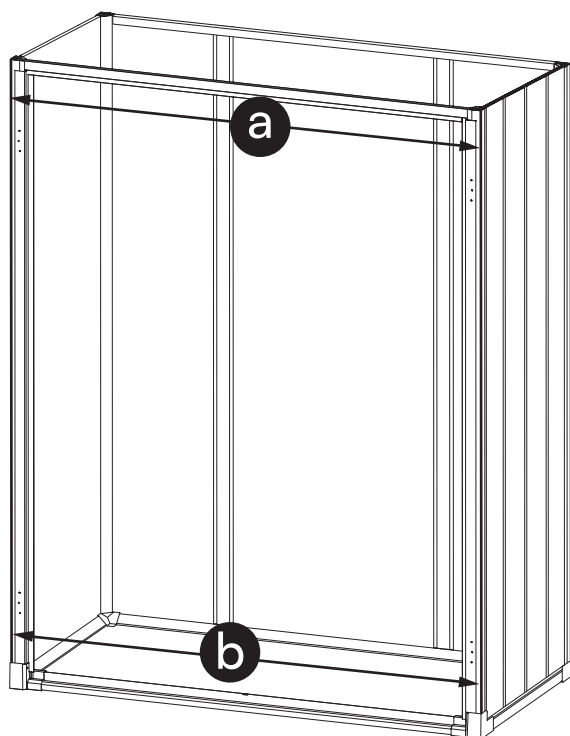


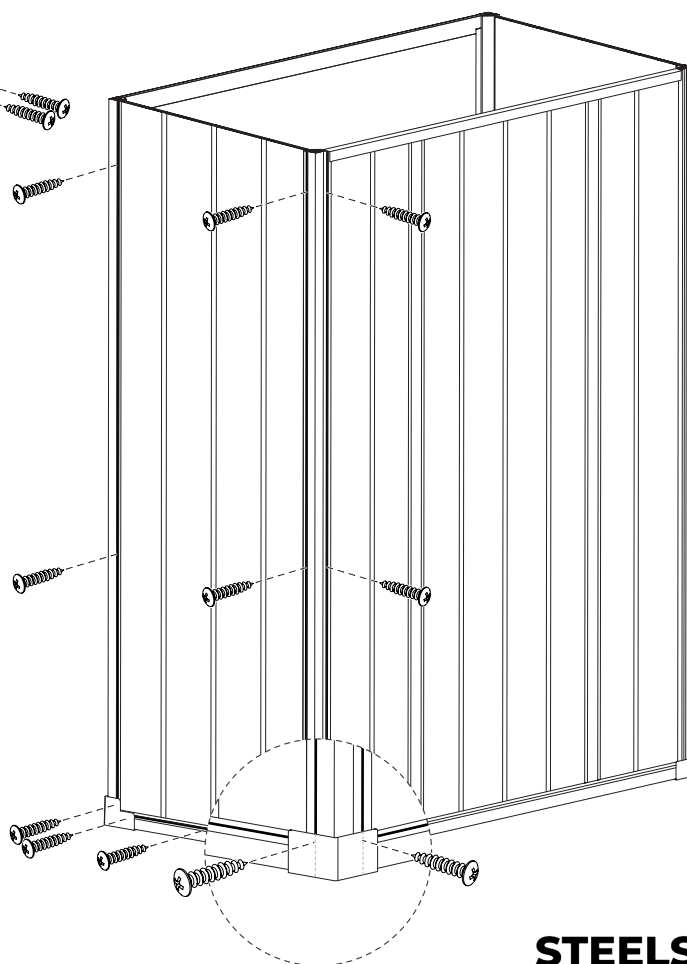
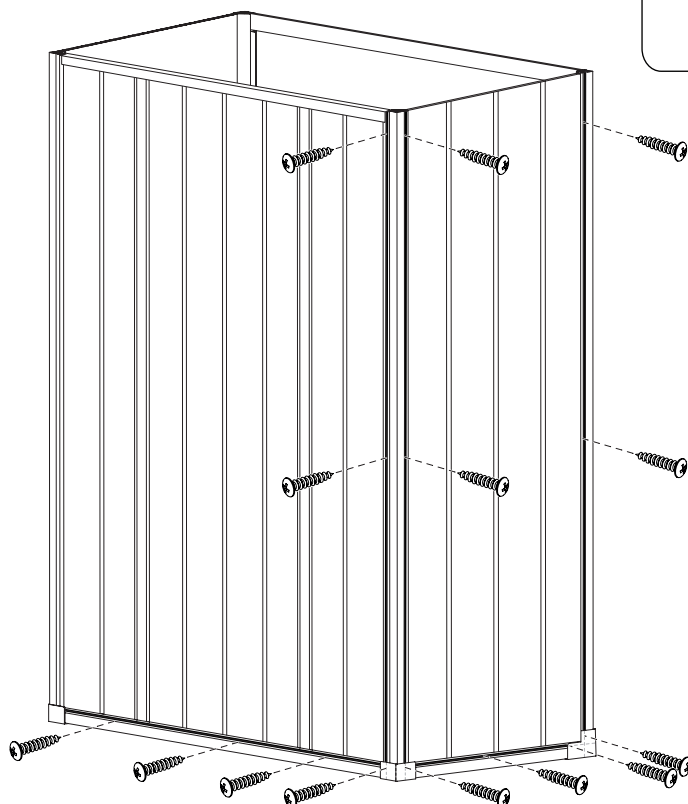
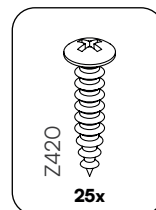
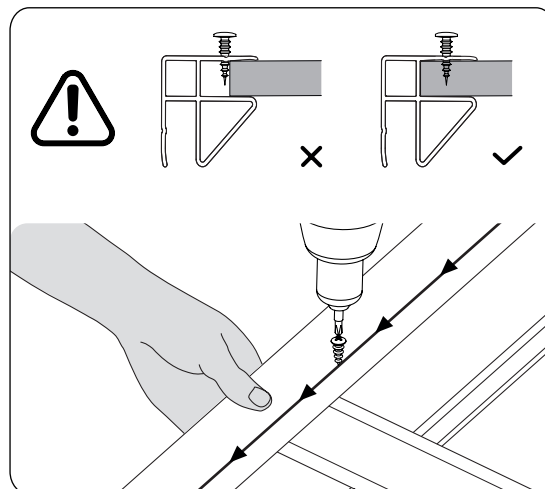


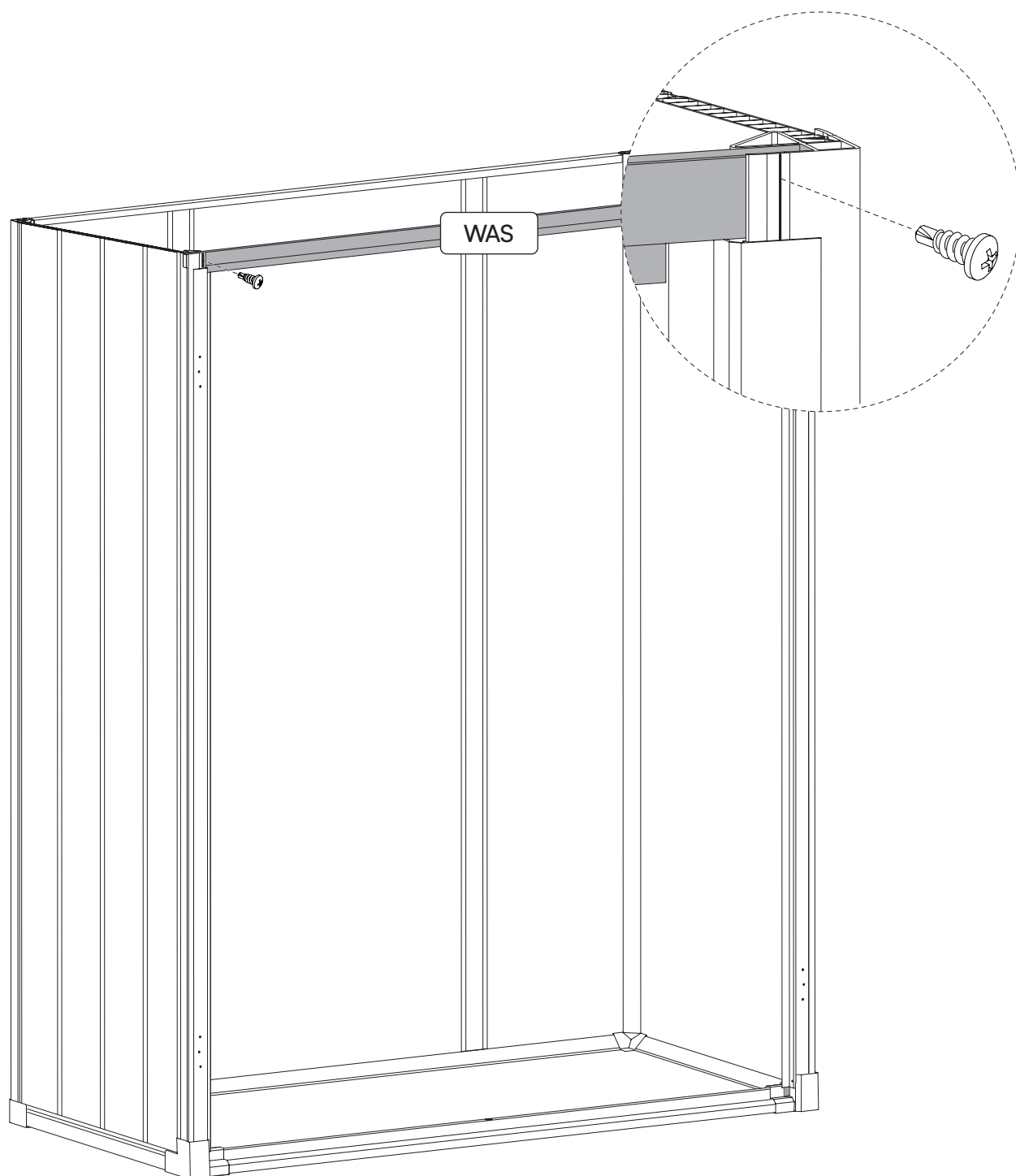
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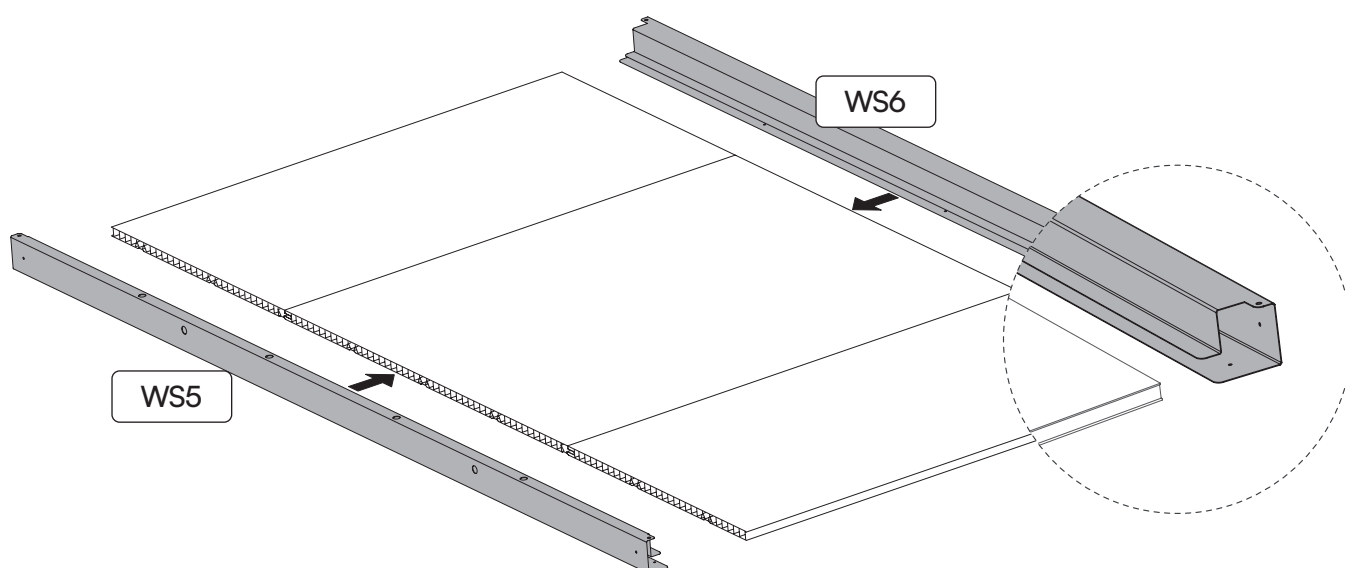
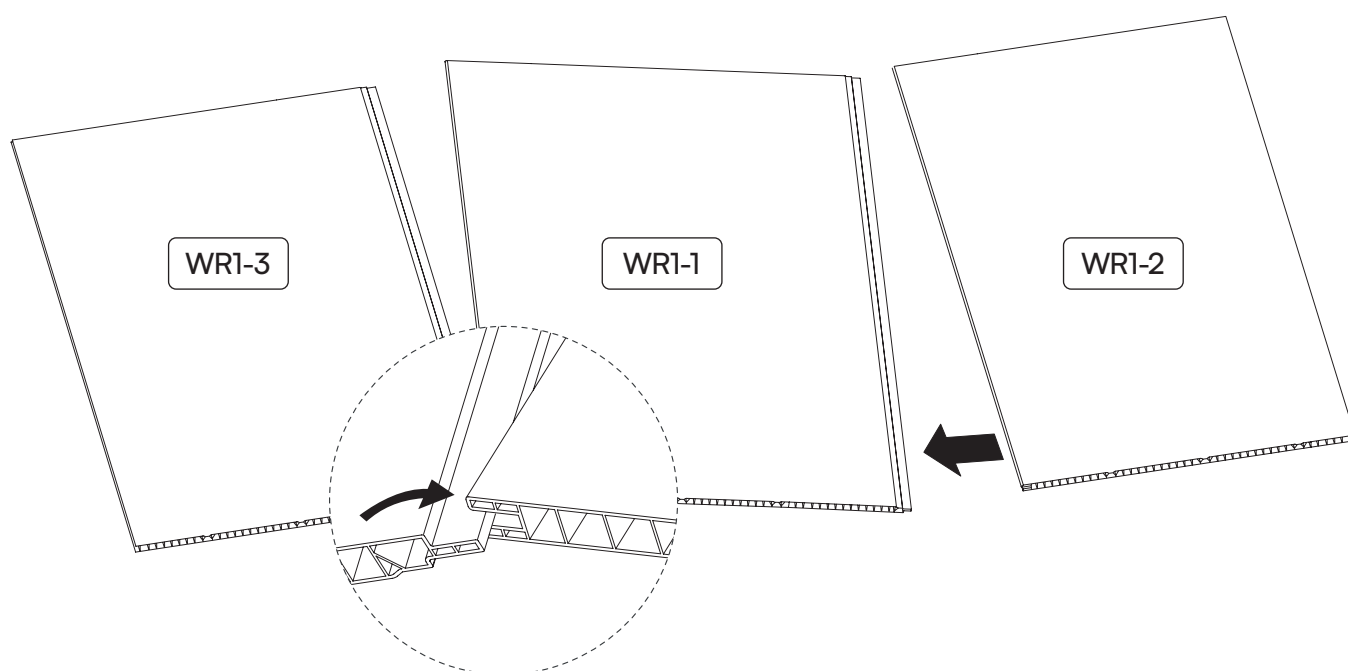
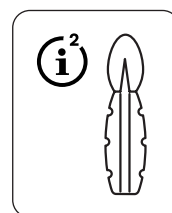
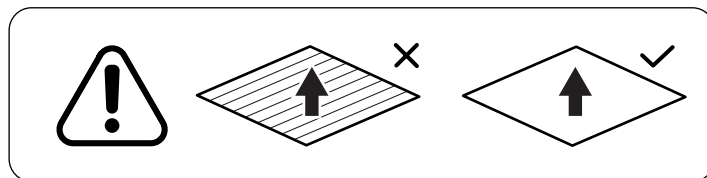


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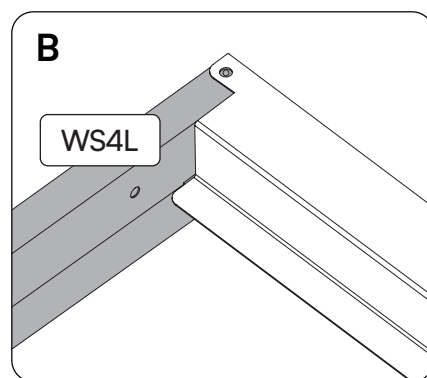
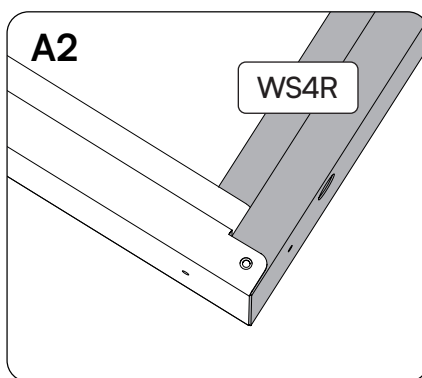
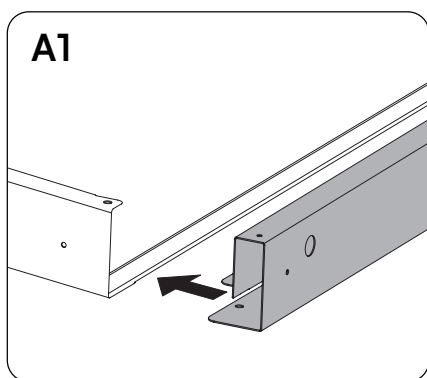
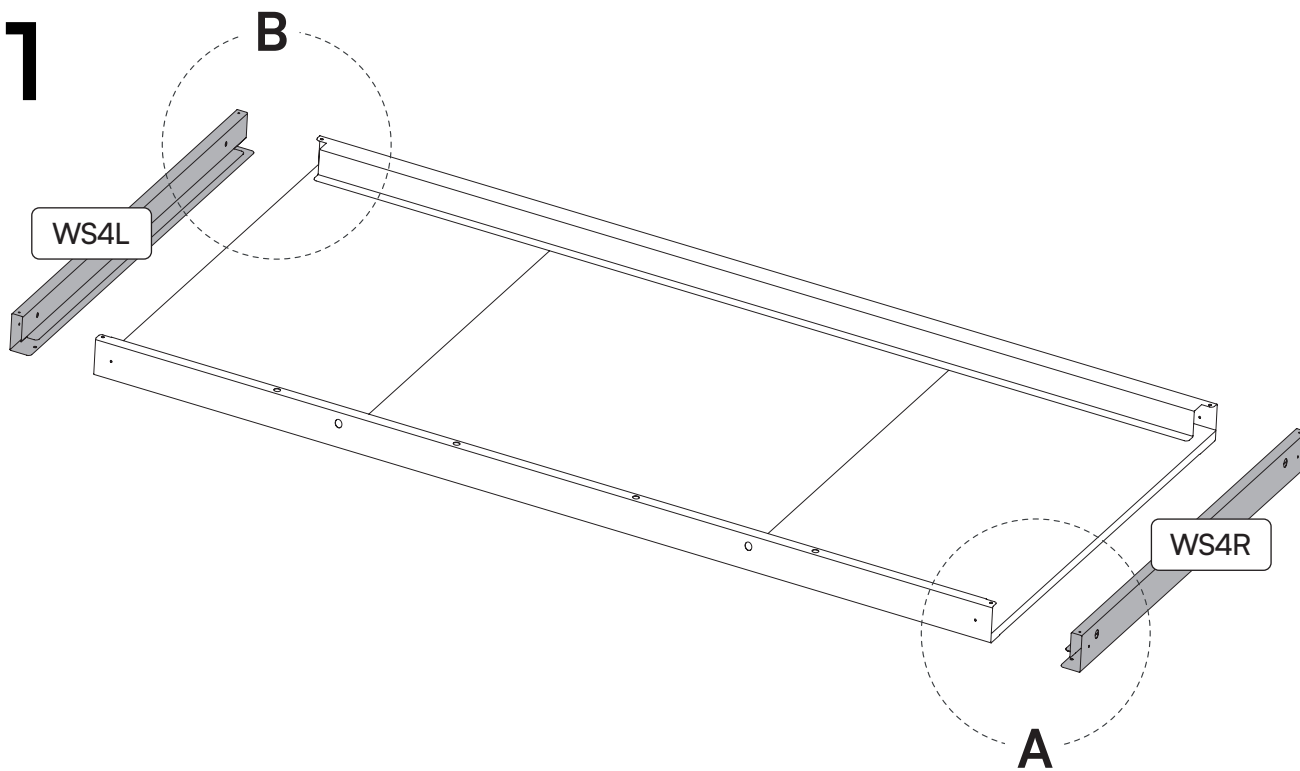




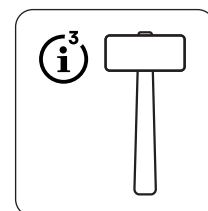
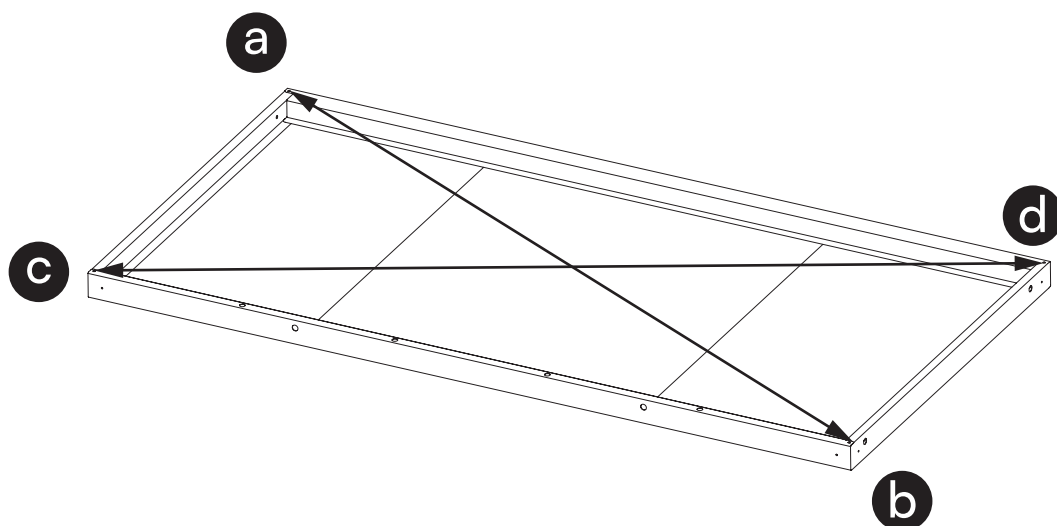




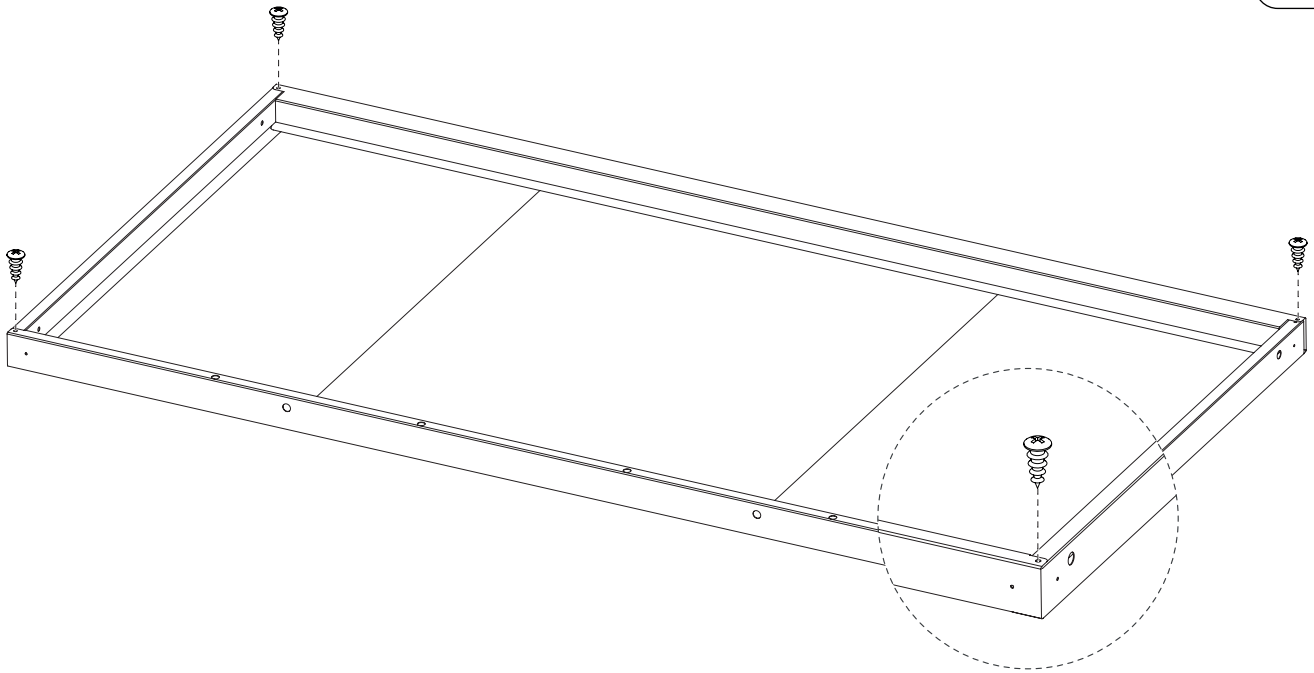
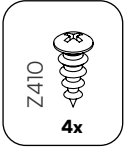
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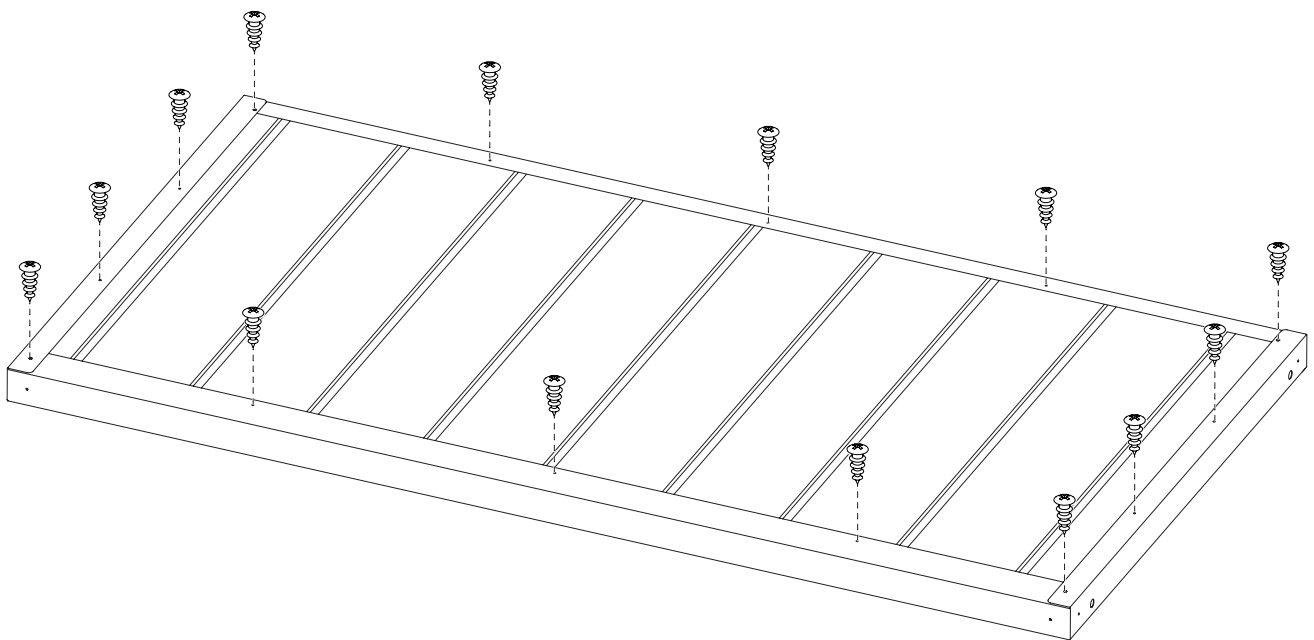
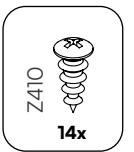
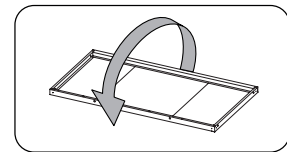
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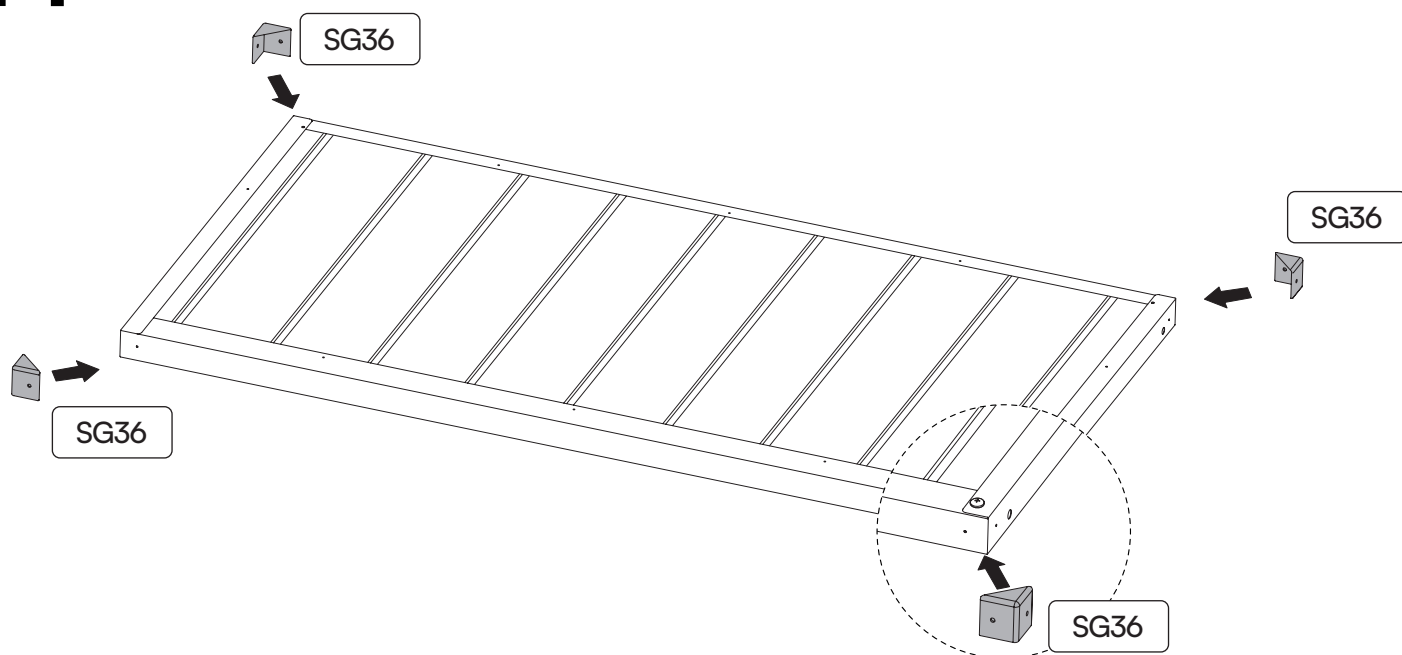
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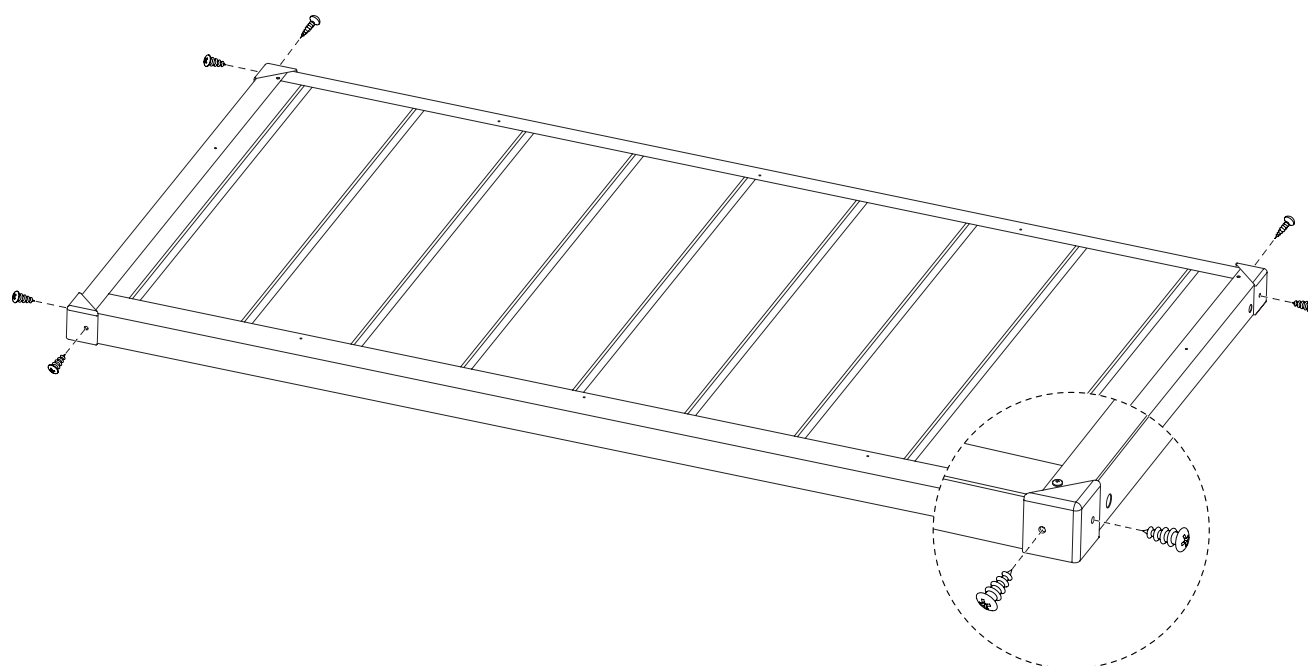
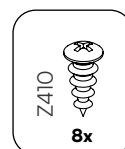
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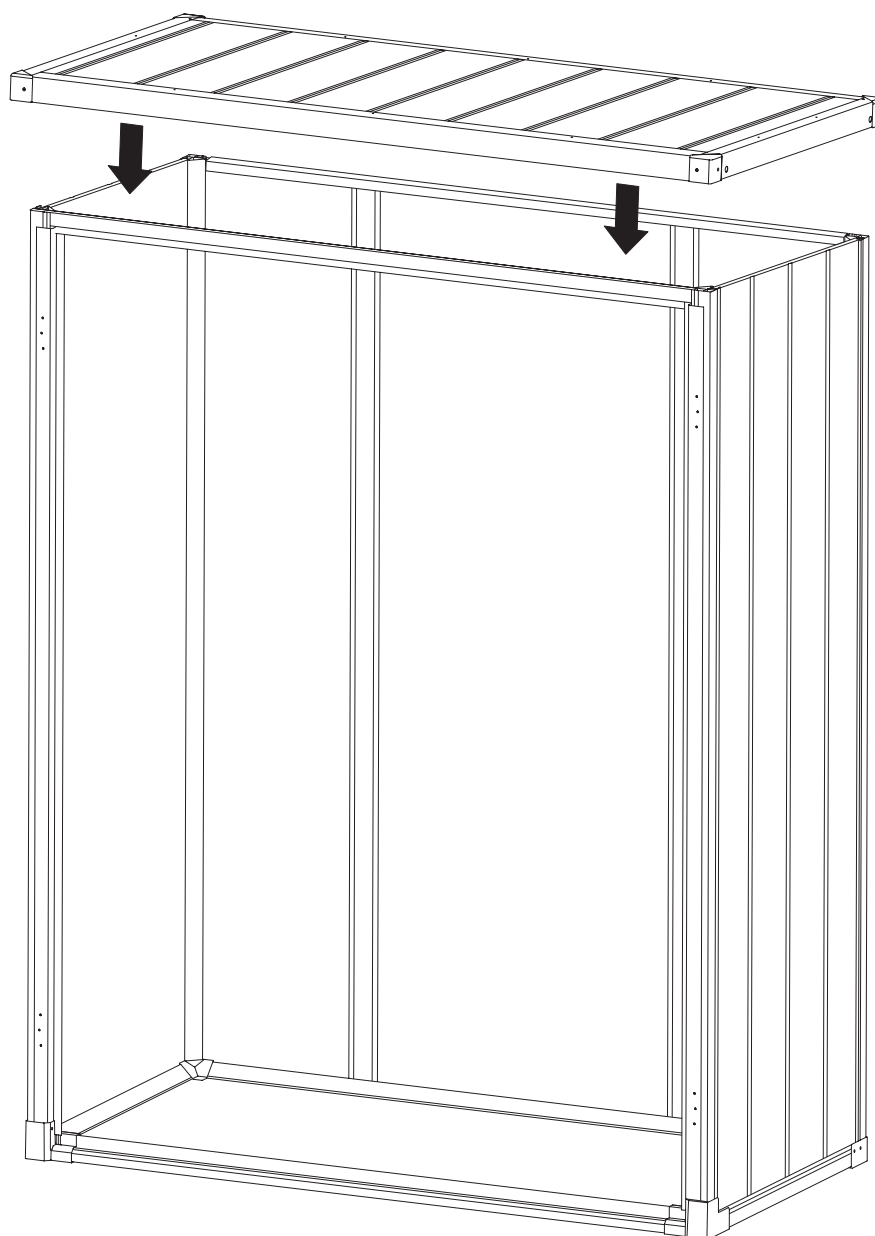
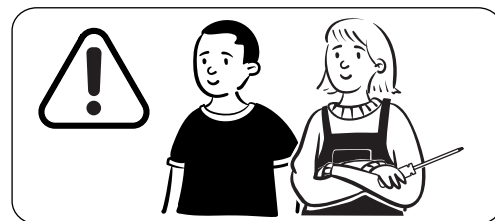


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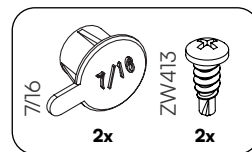
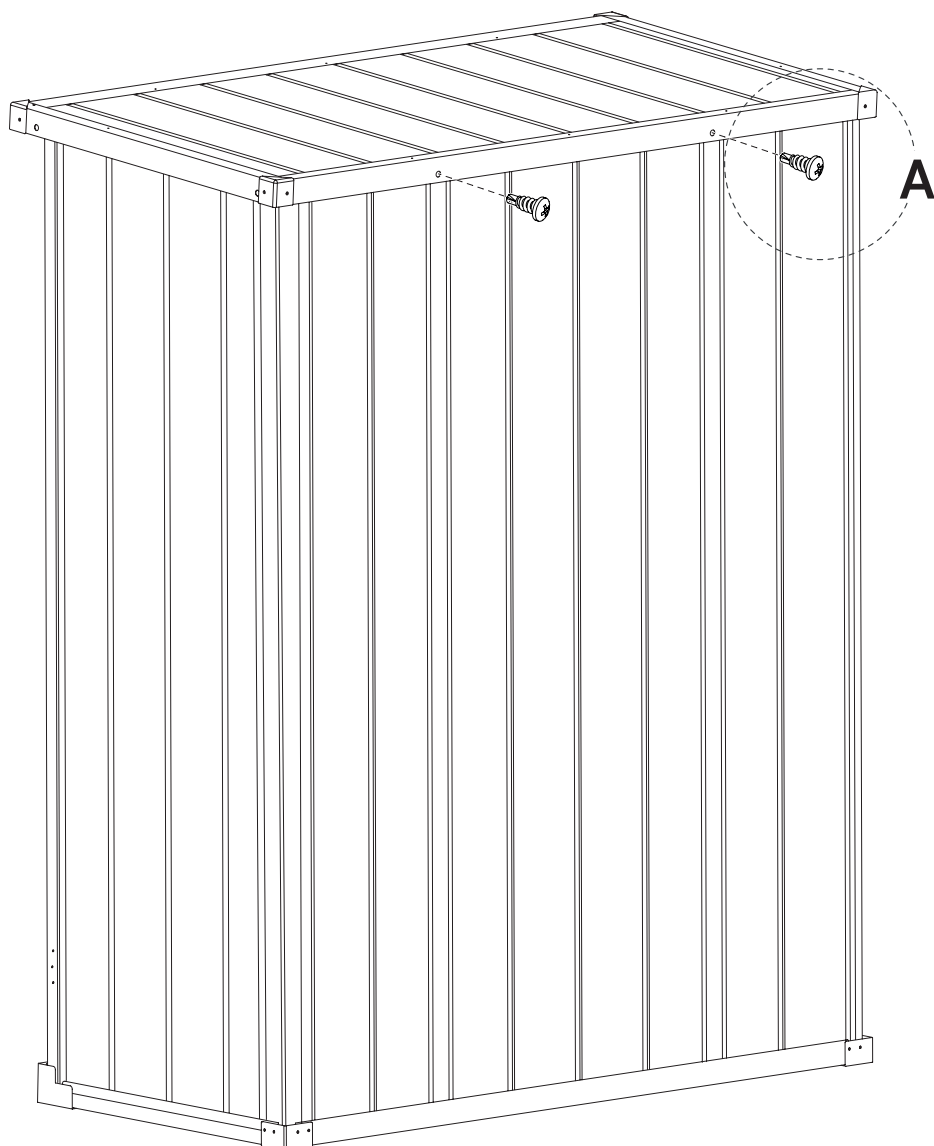


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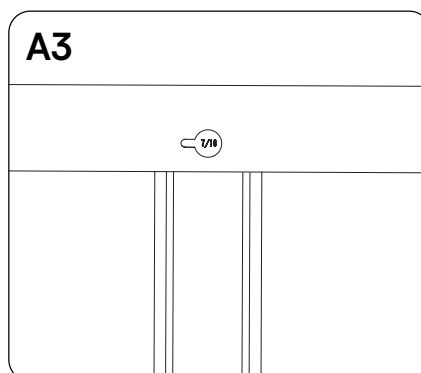
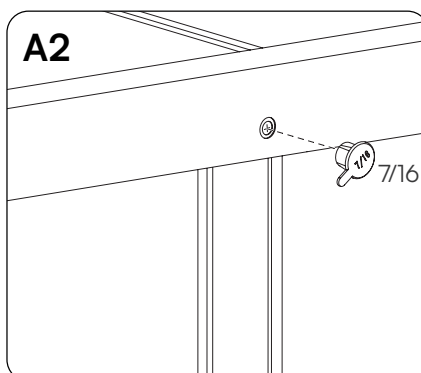
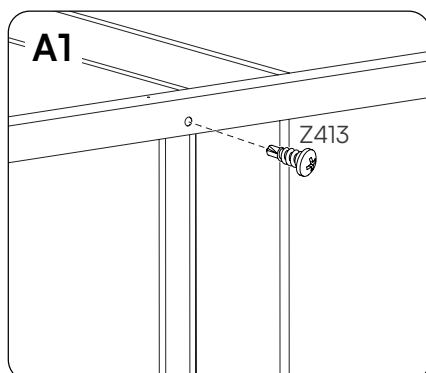
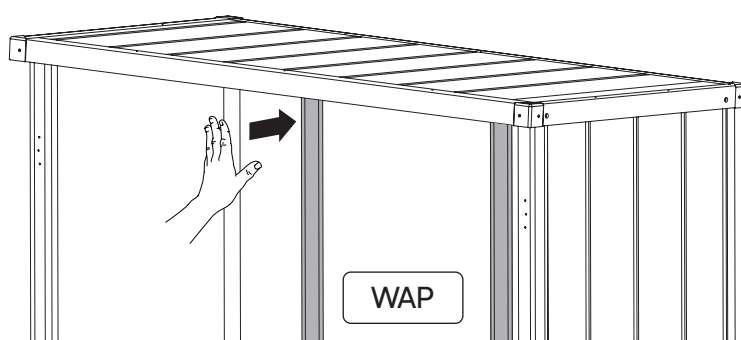


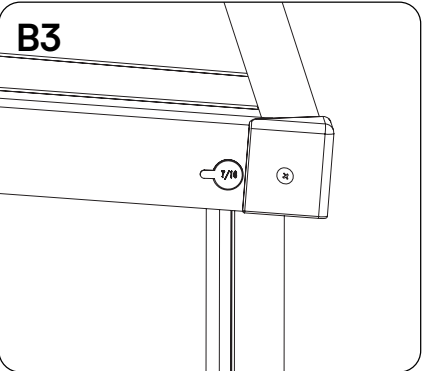
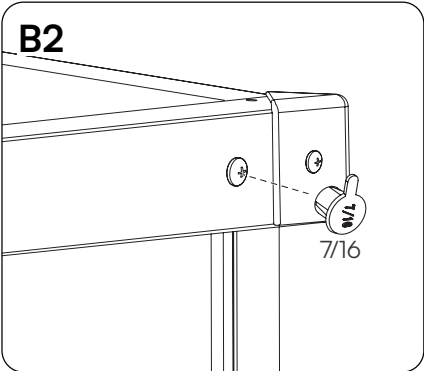
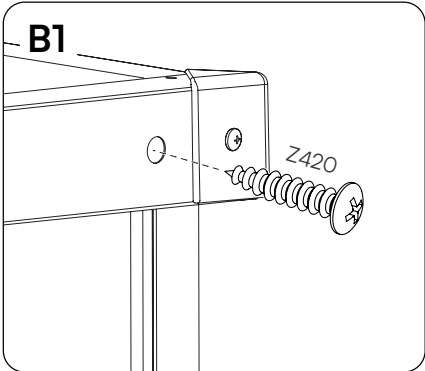
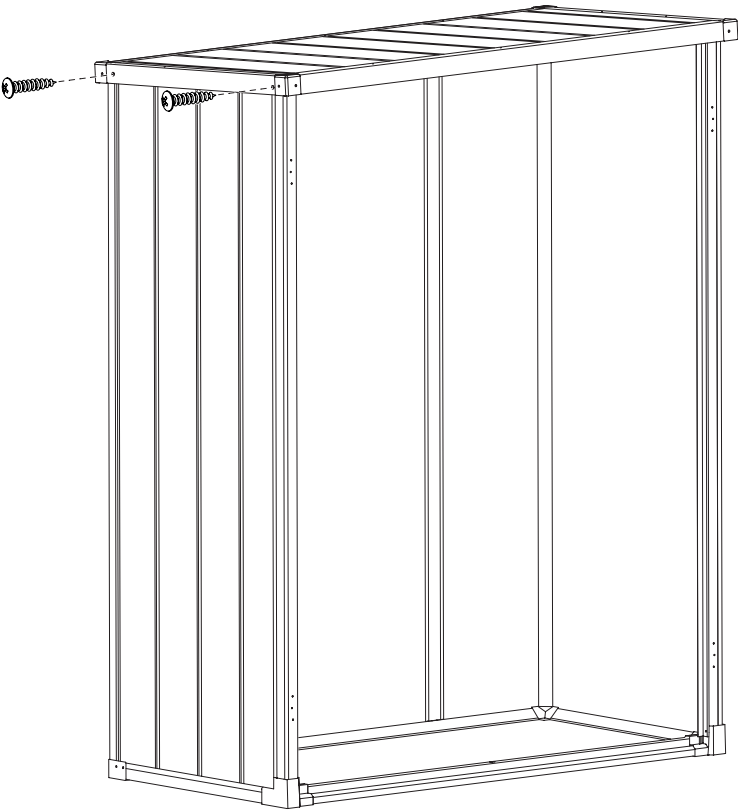
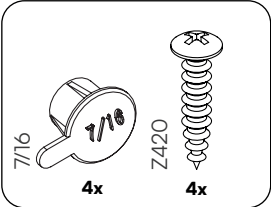
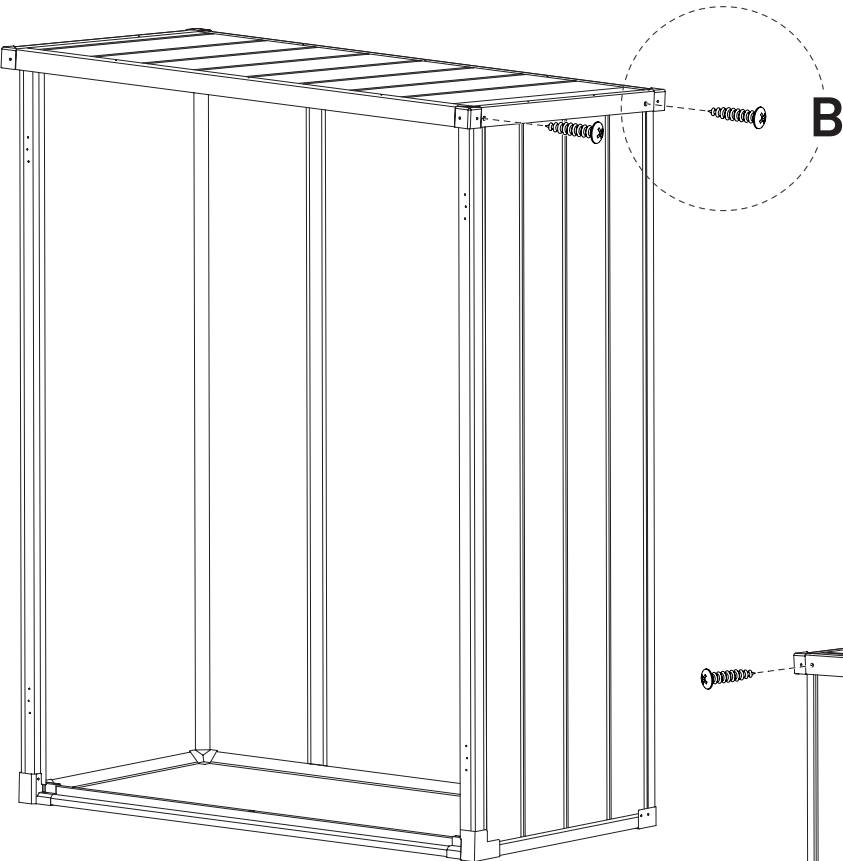


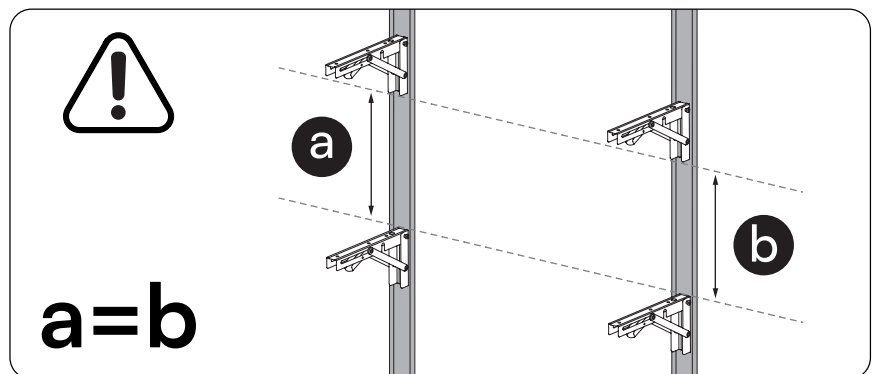
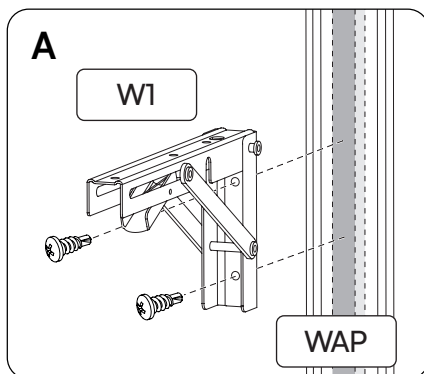
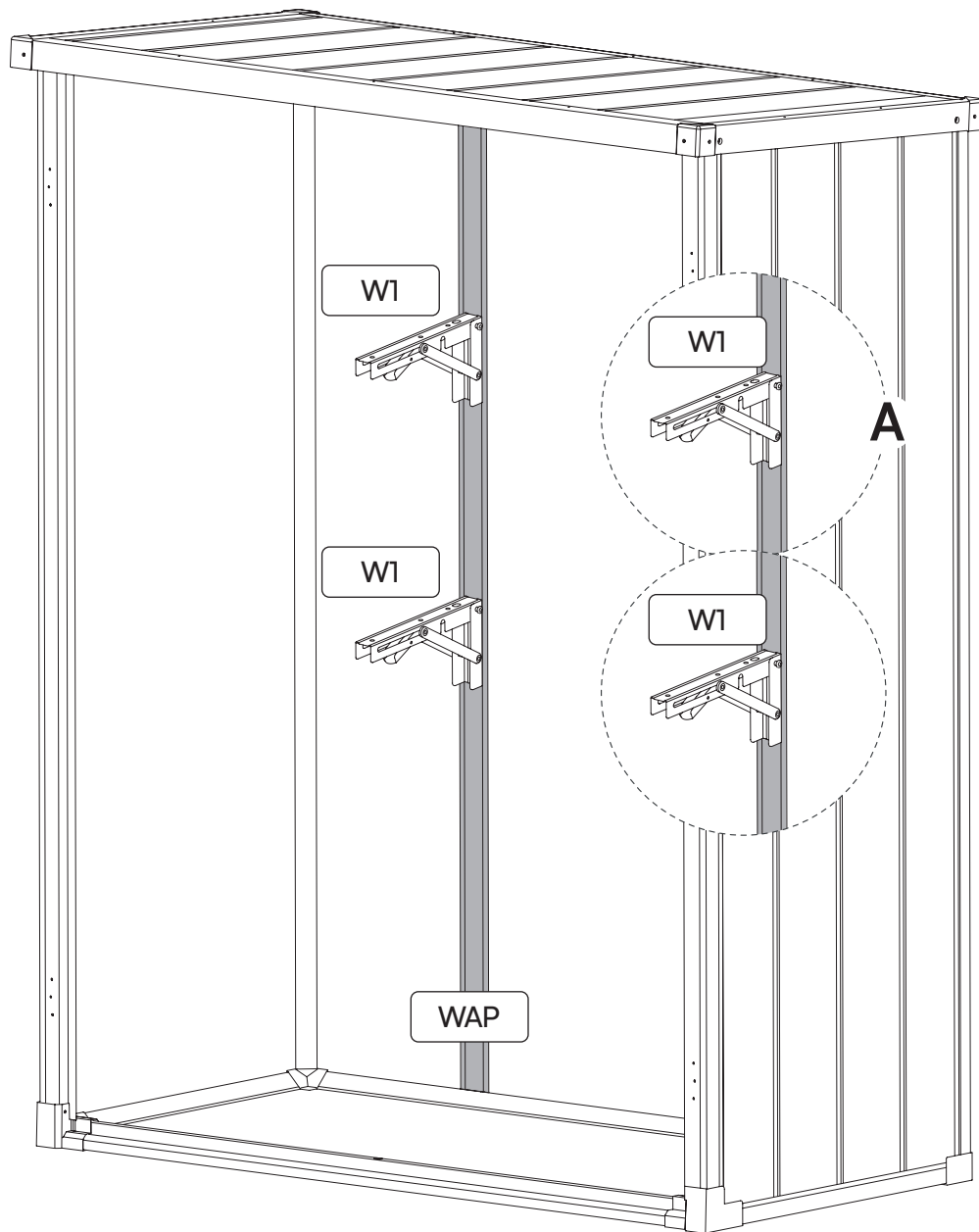
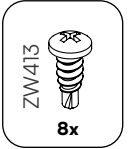
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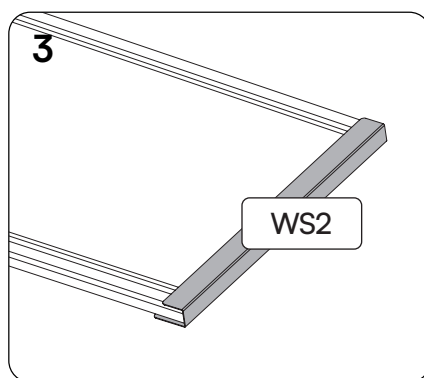
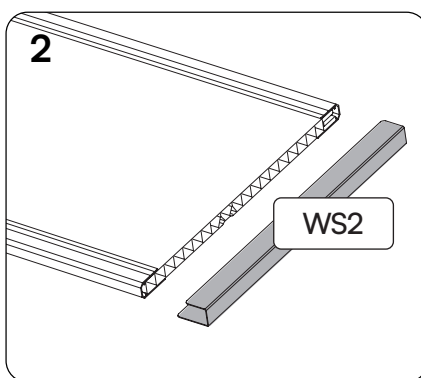
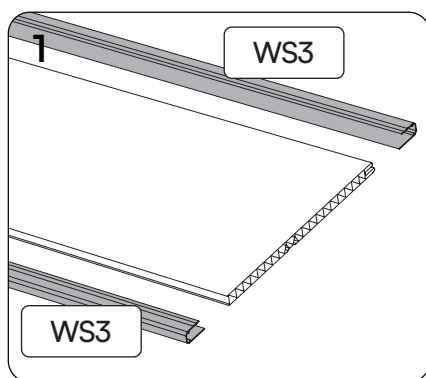
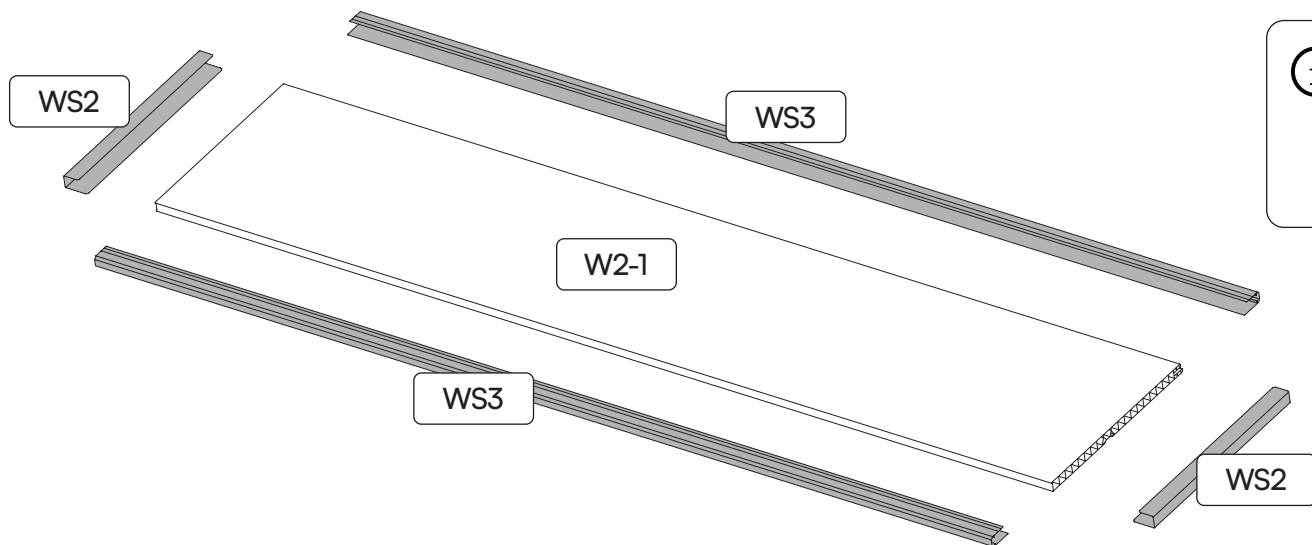
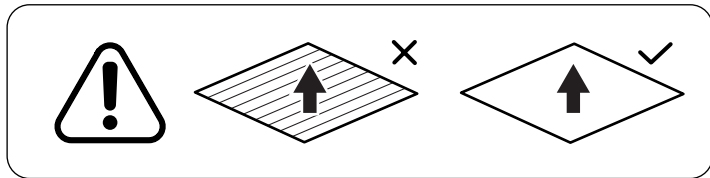
Beim Einschrauben das Verbindungsprofil **WAP** von innen leicht andrücken.



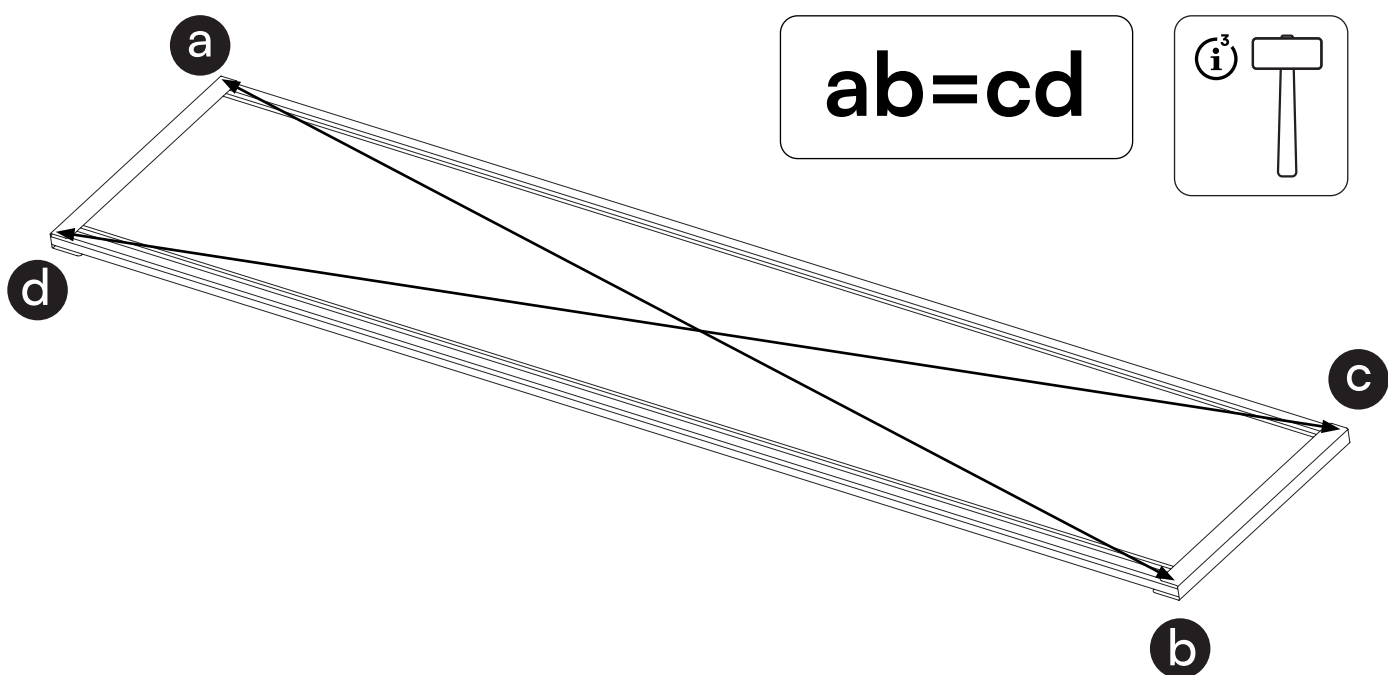
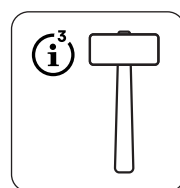




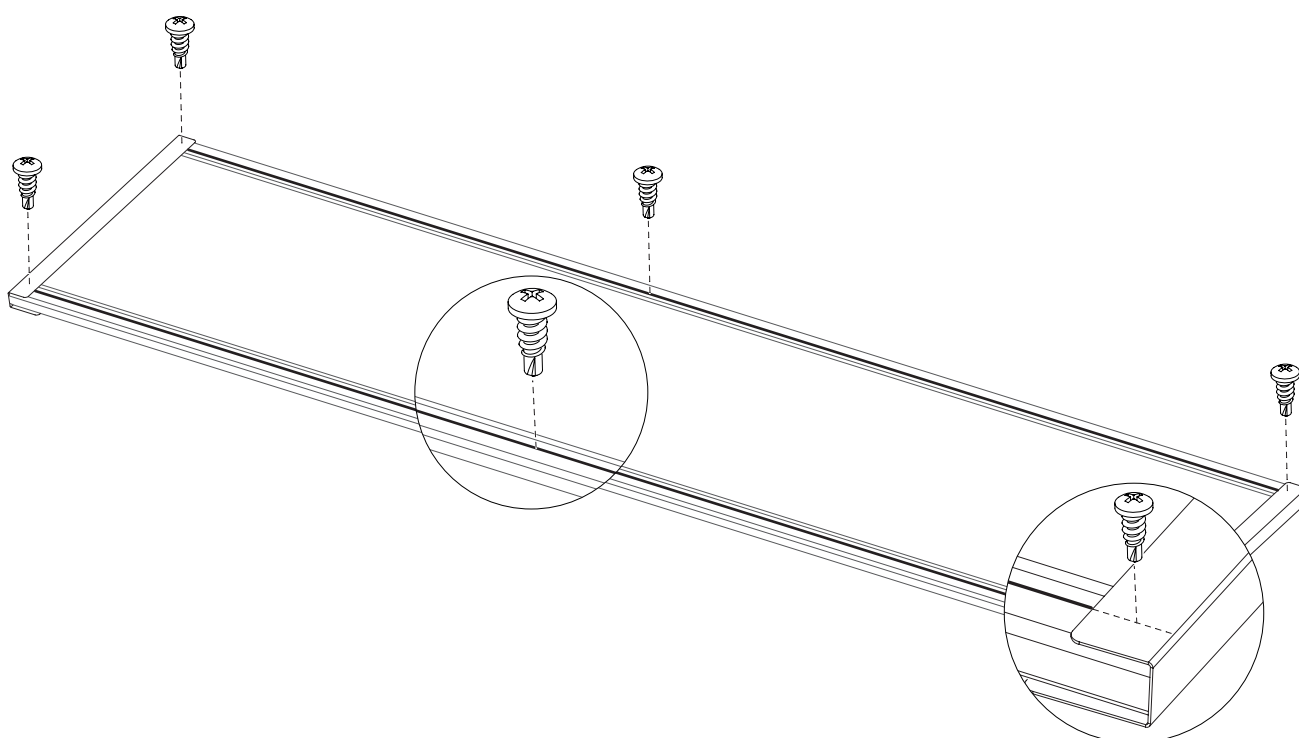
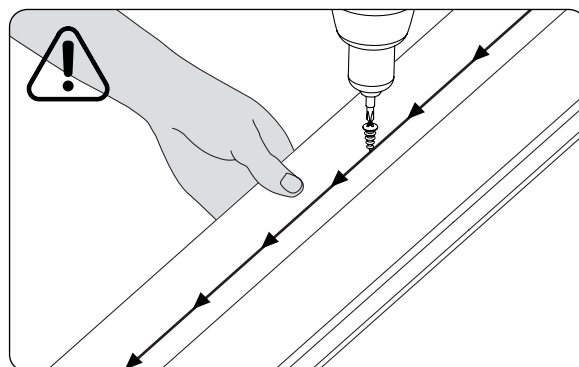
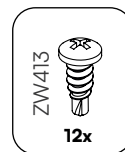
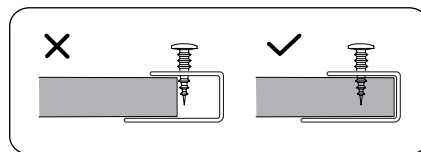
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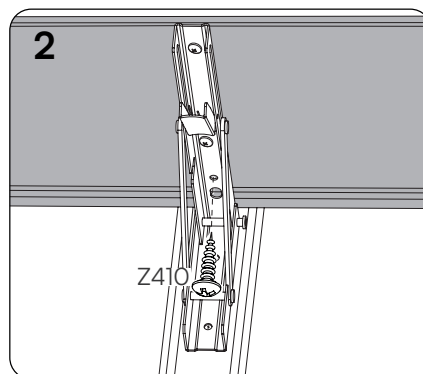
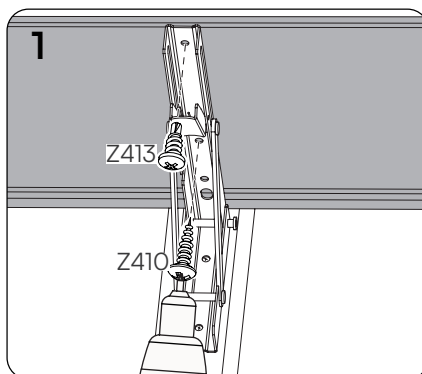
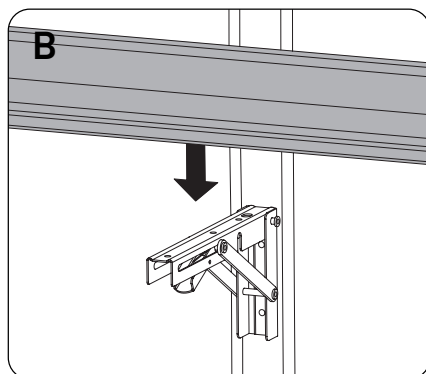
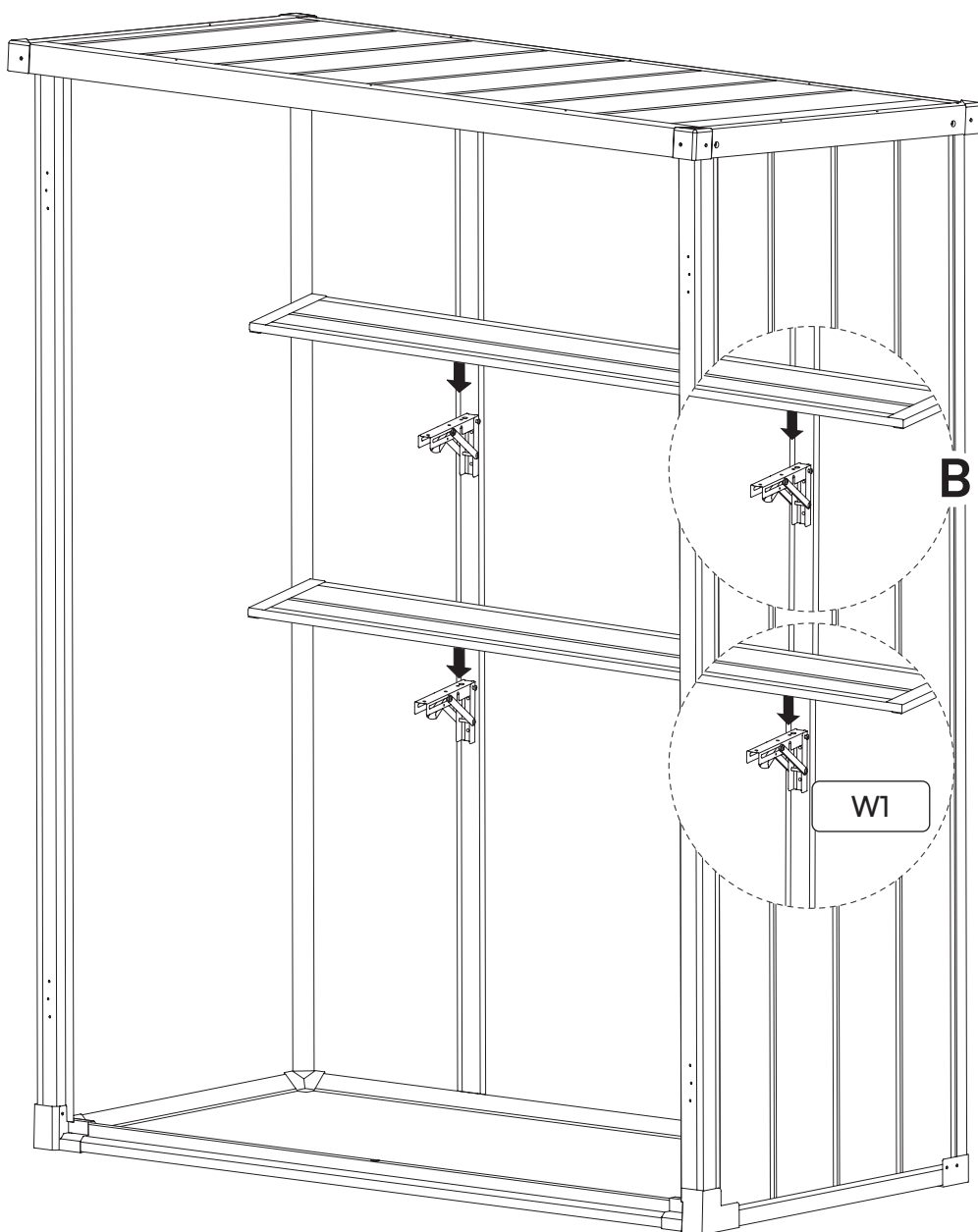
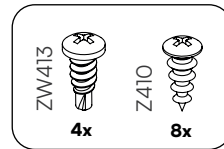
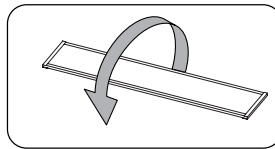


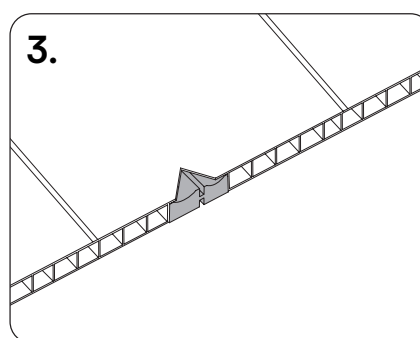
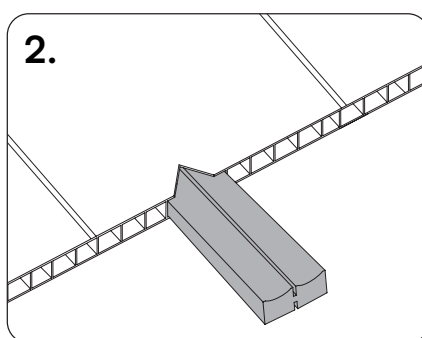
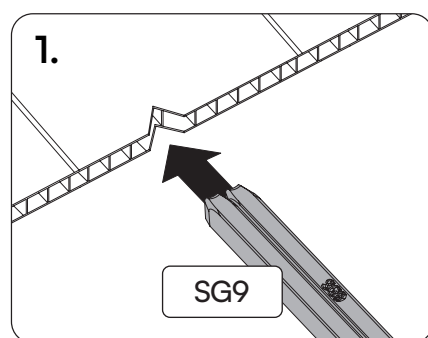
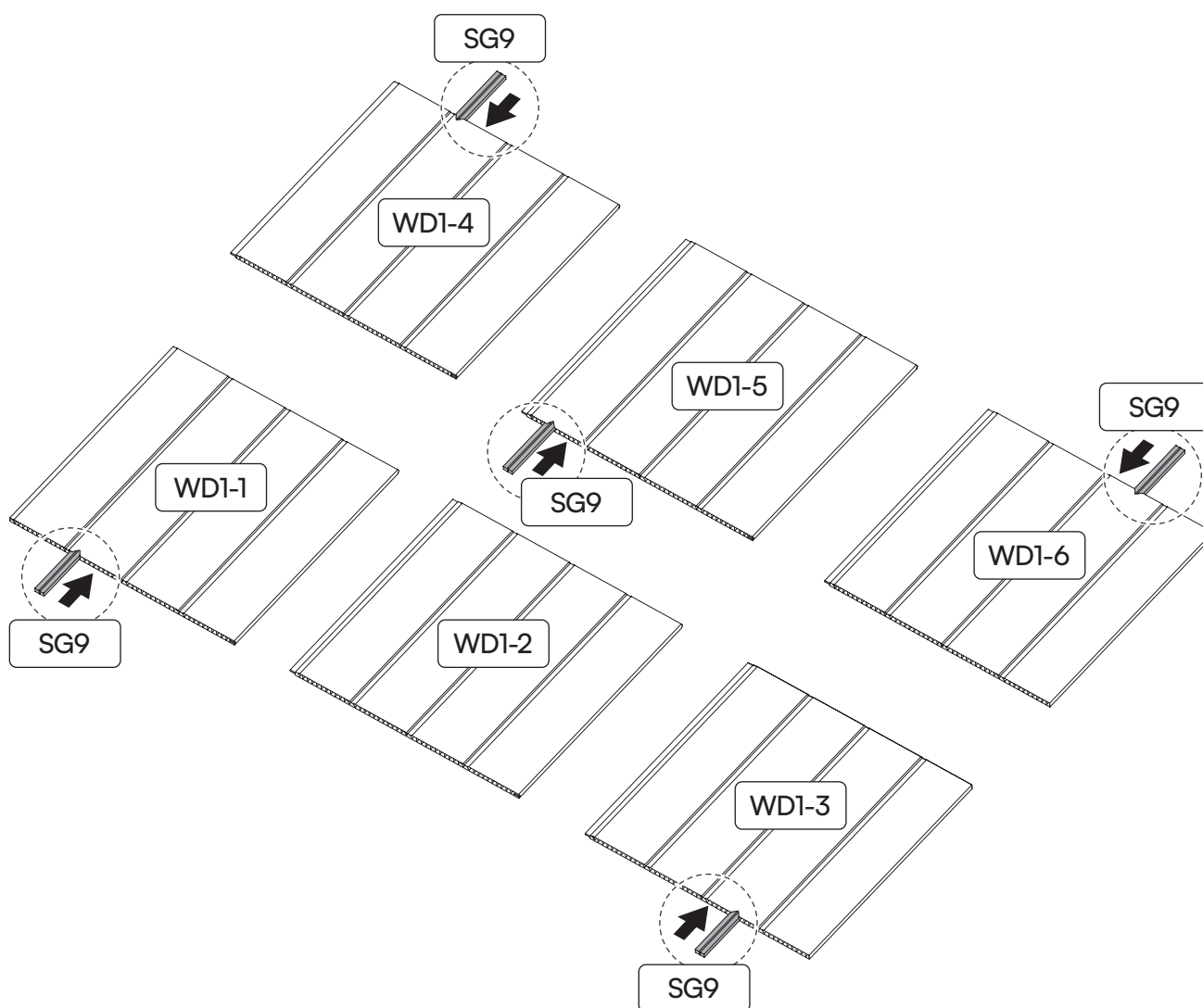
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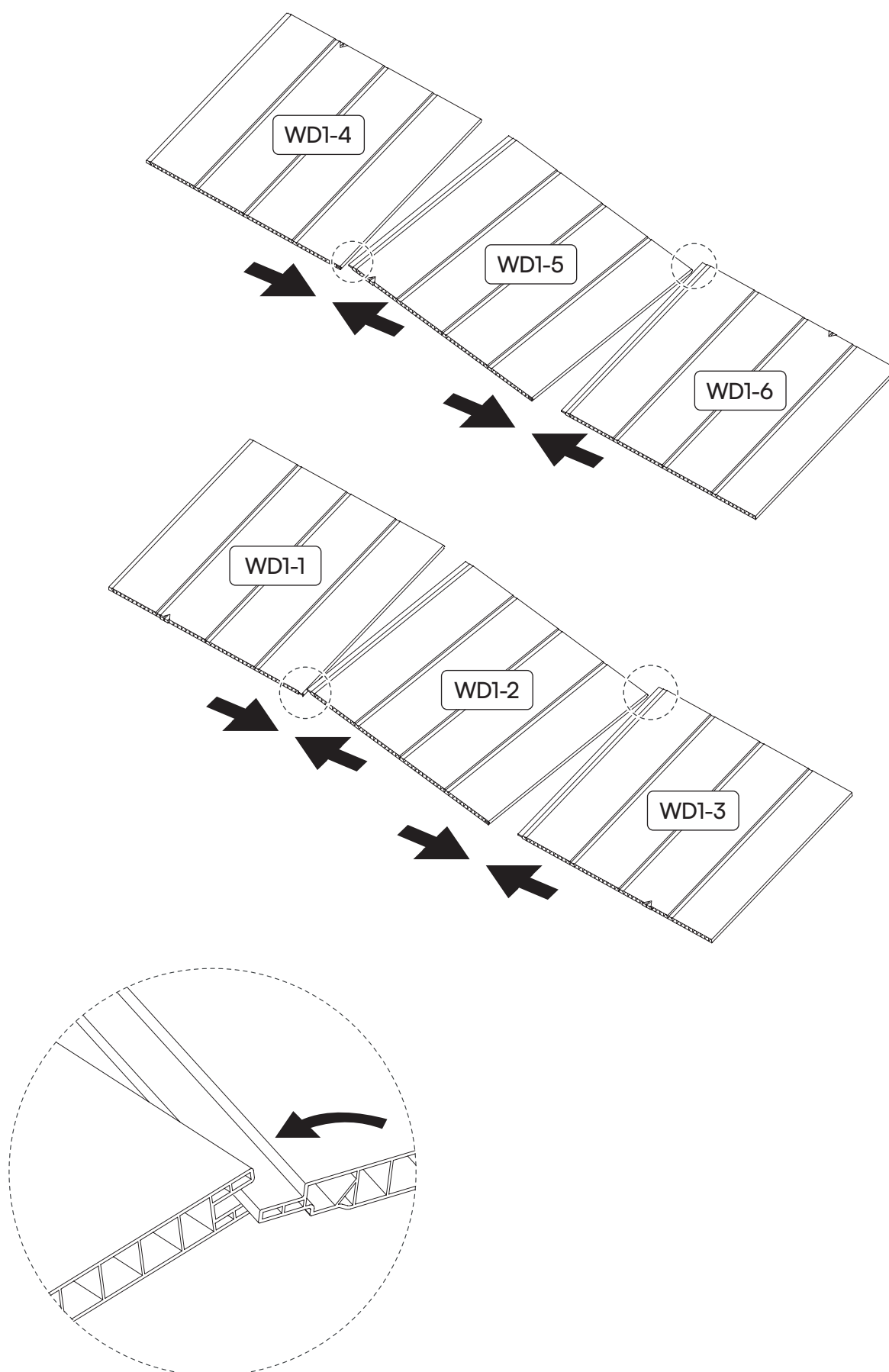


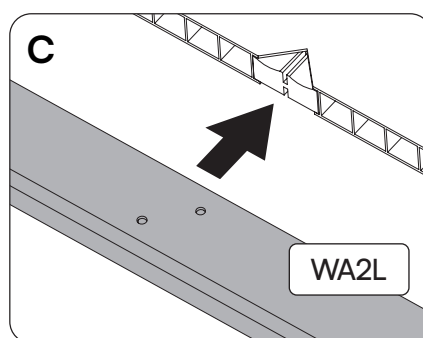
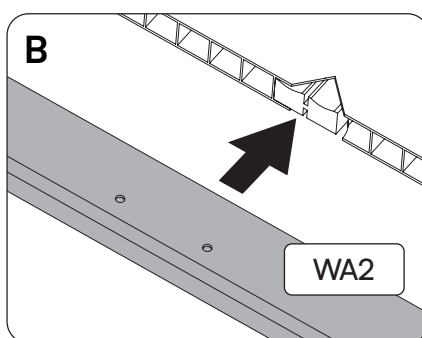
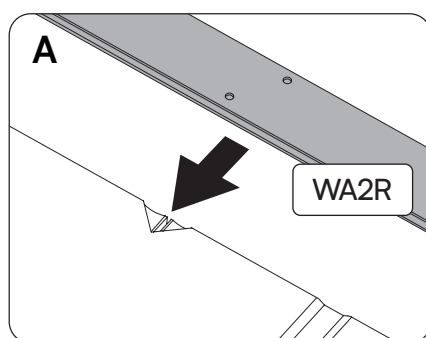
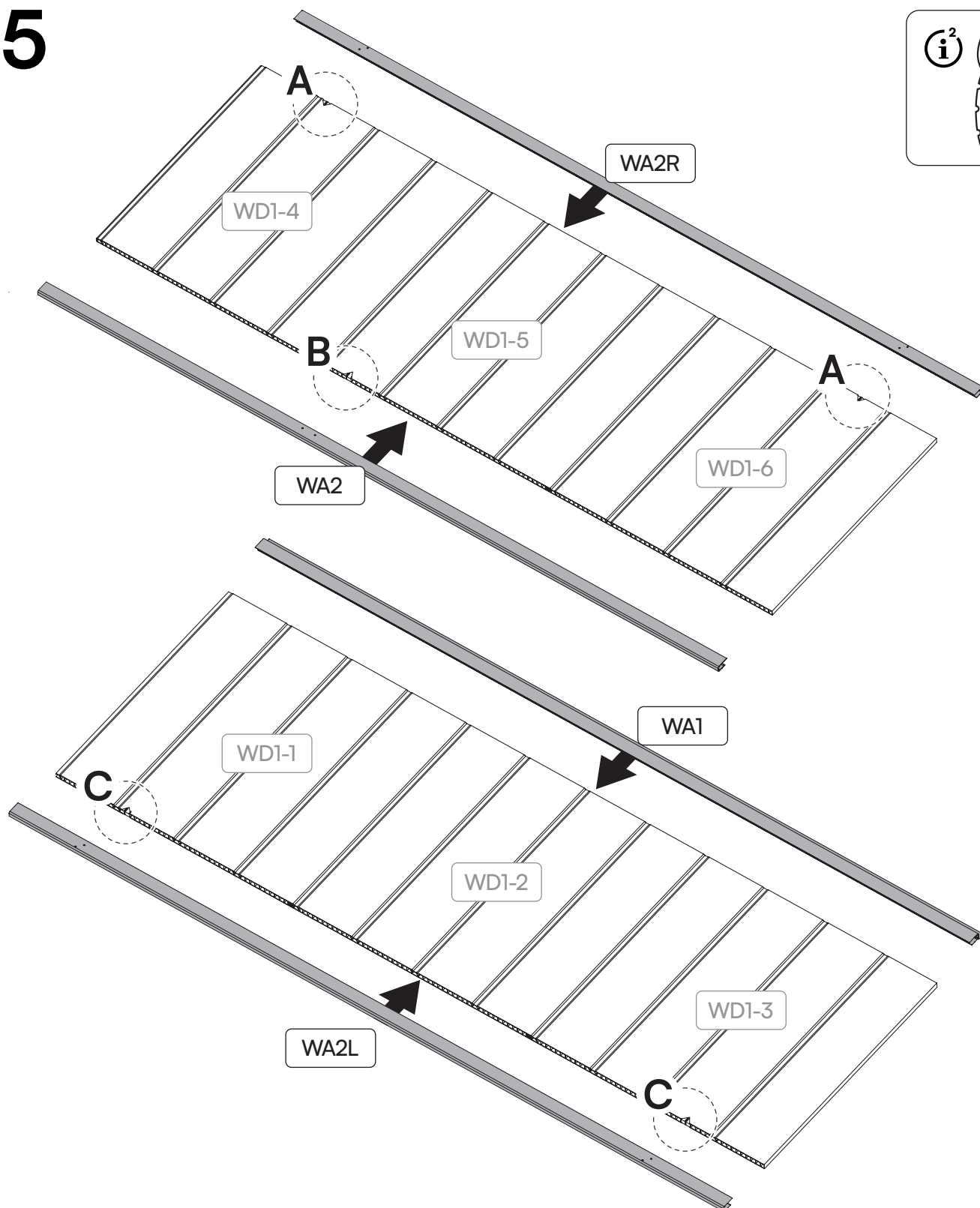
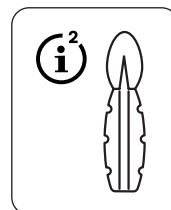
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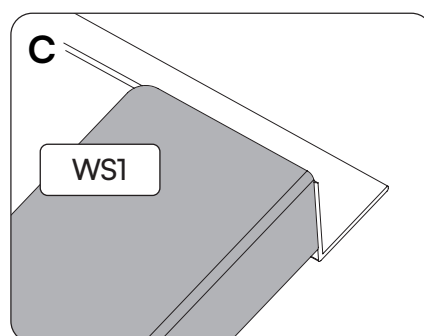
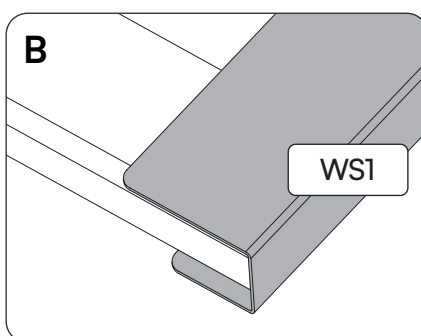
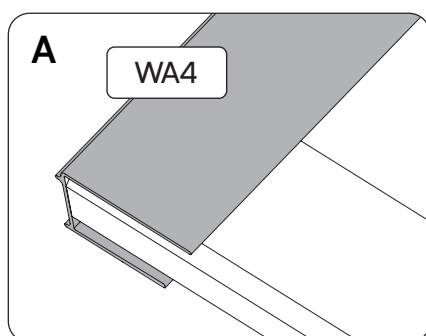
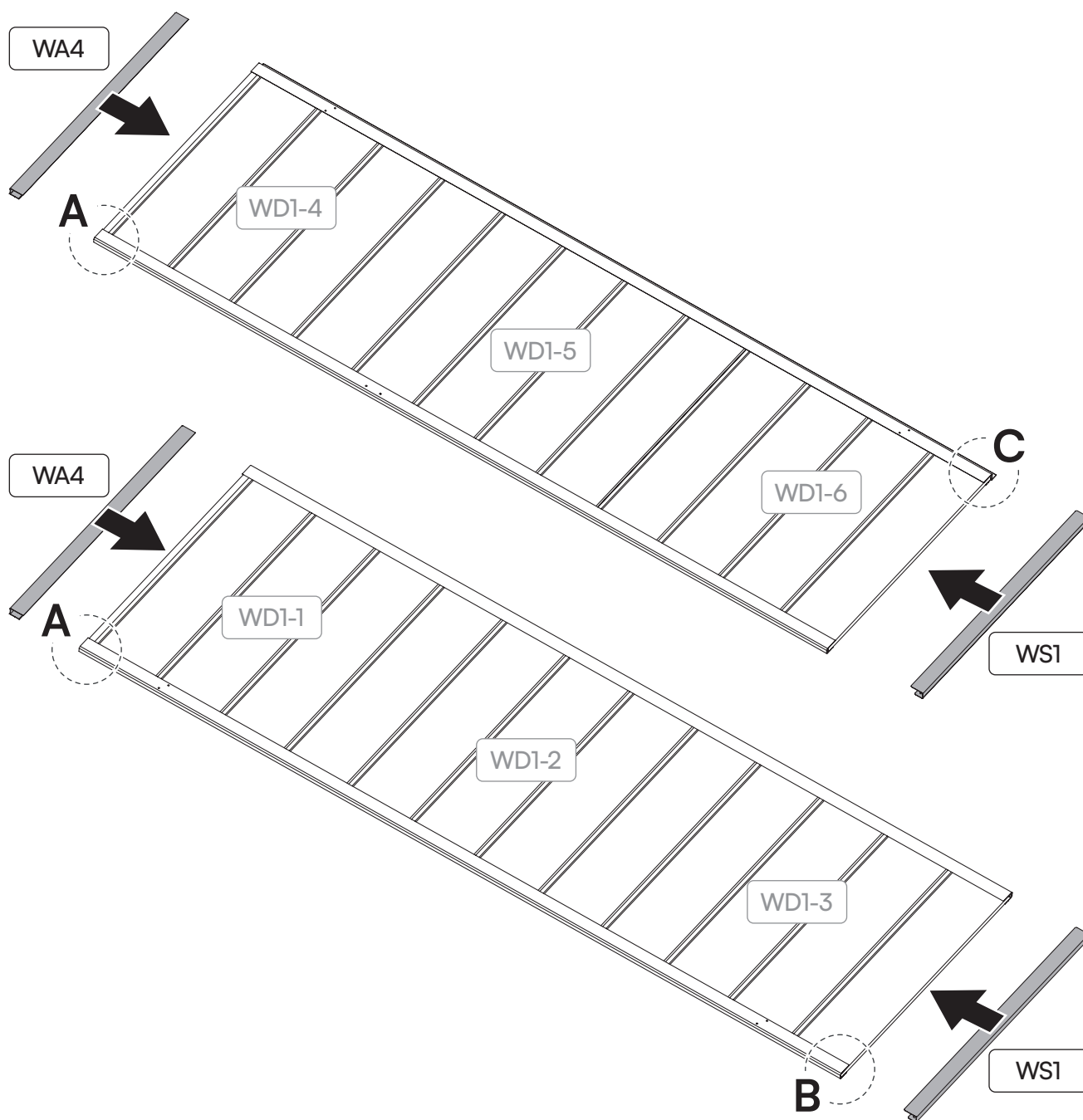


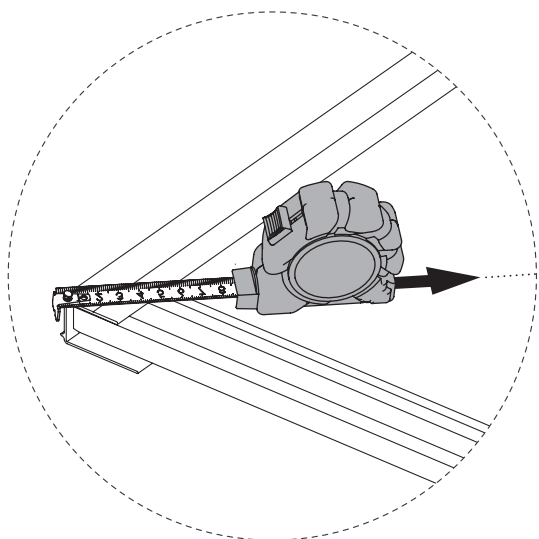
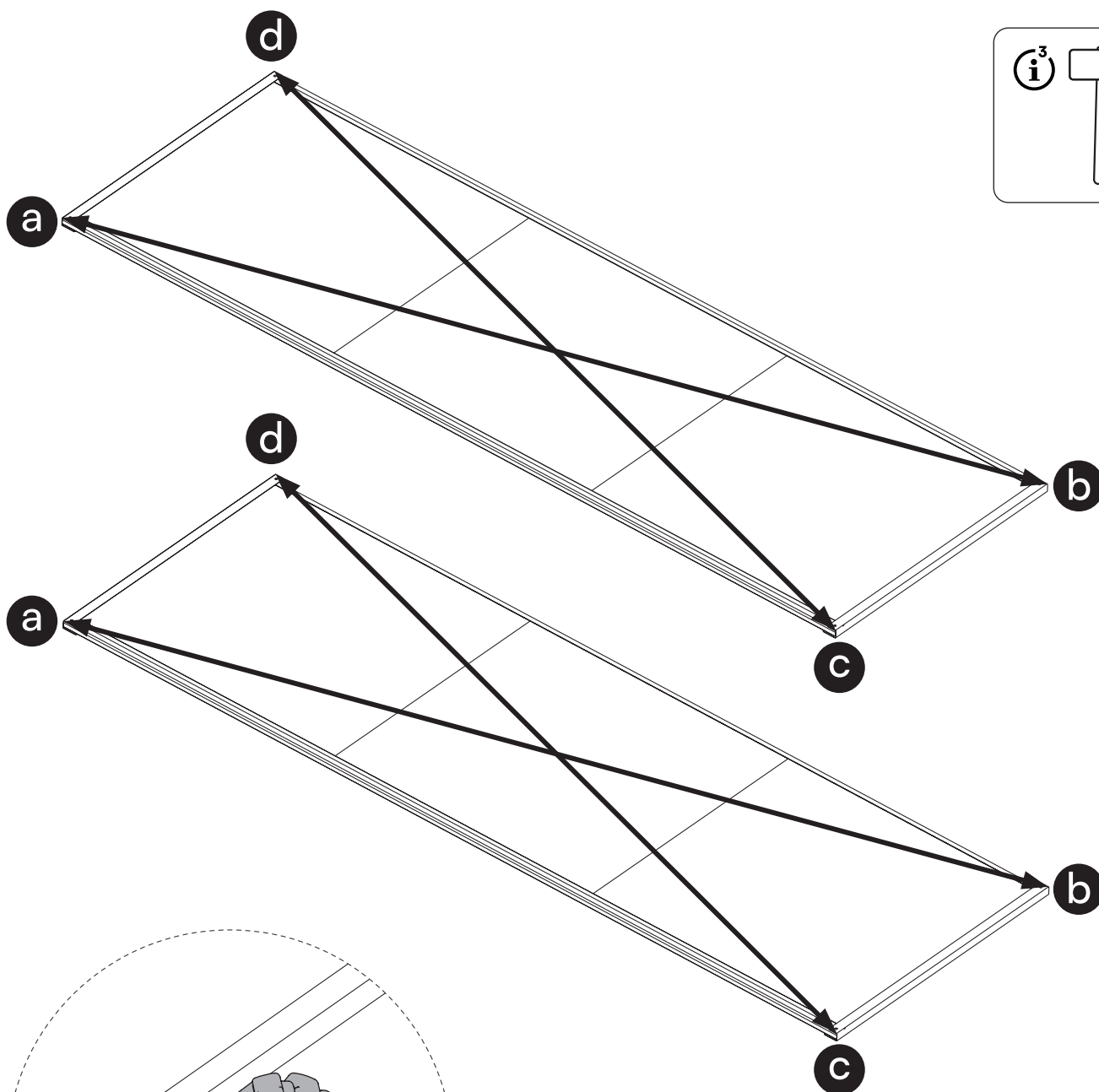
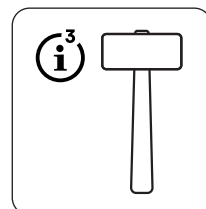
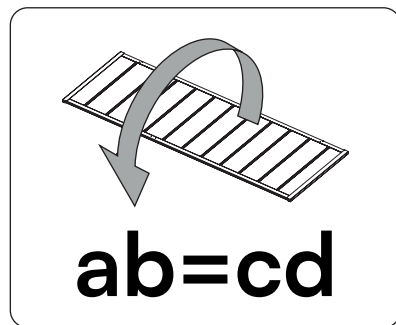




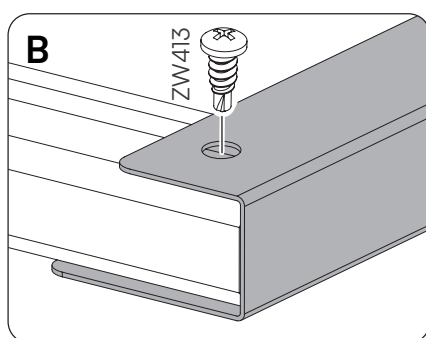
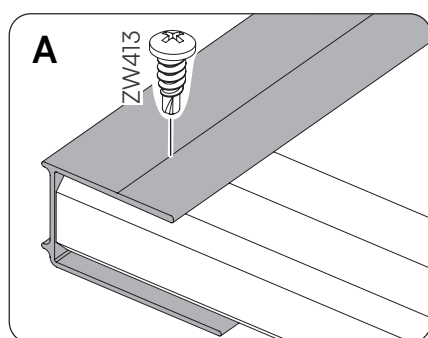
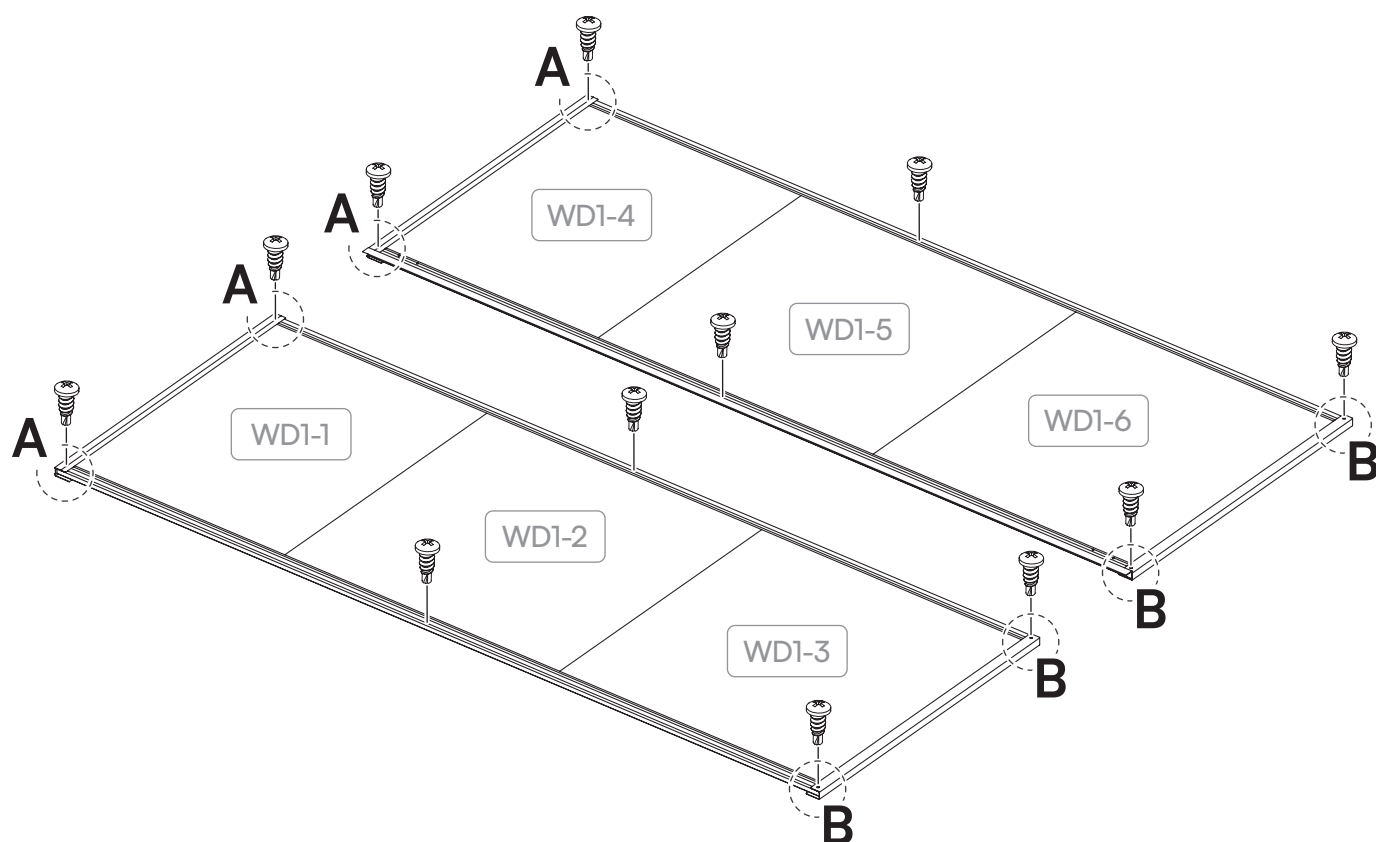
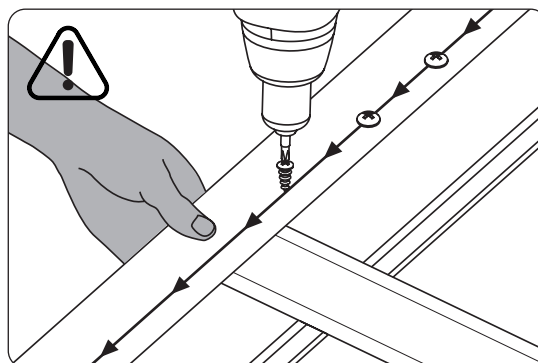
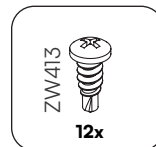
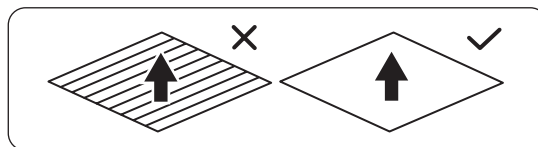
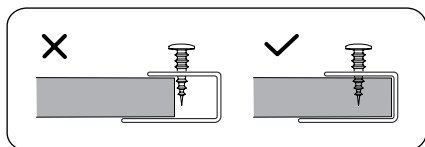




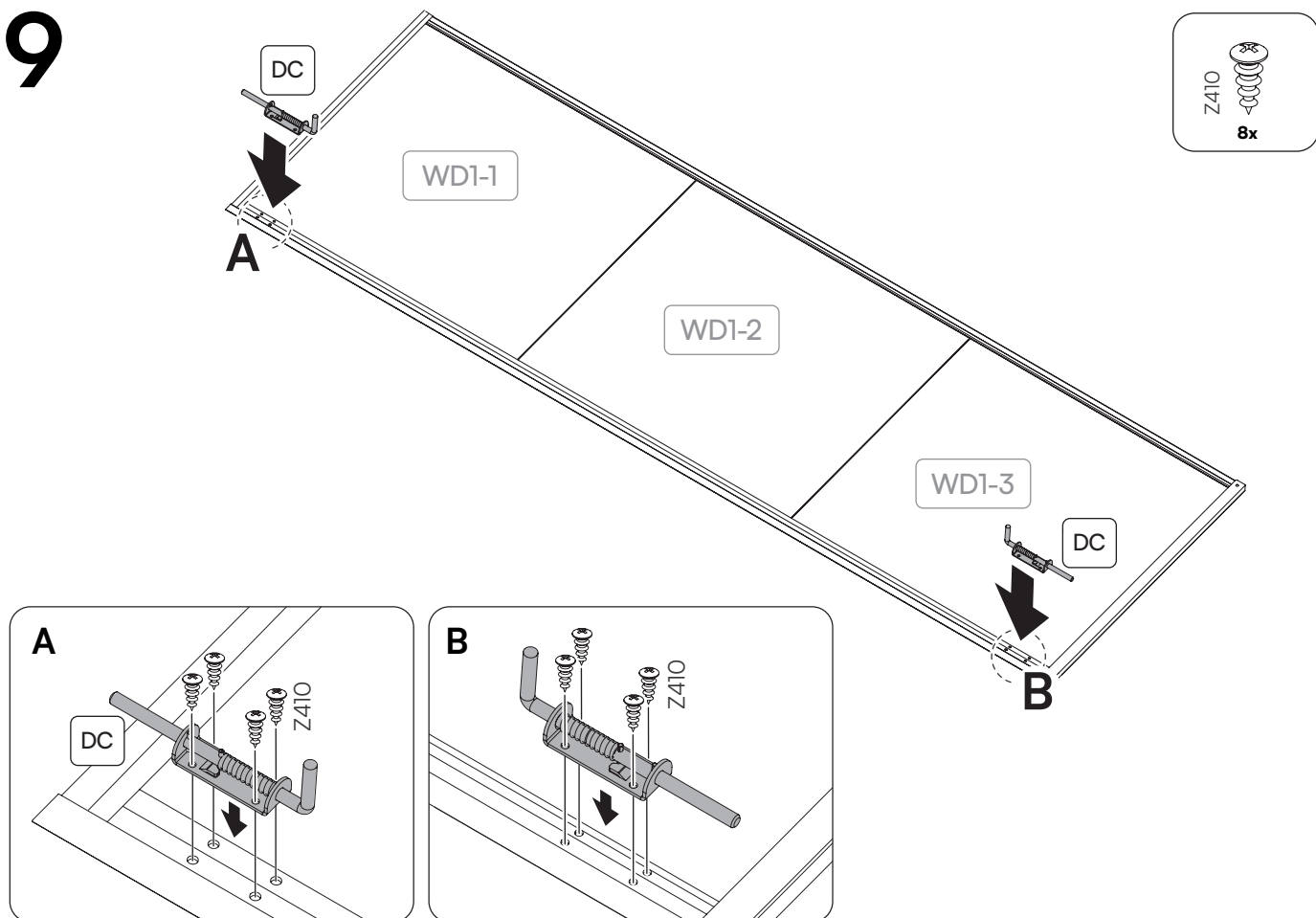




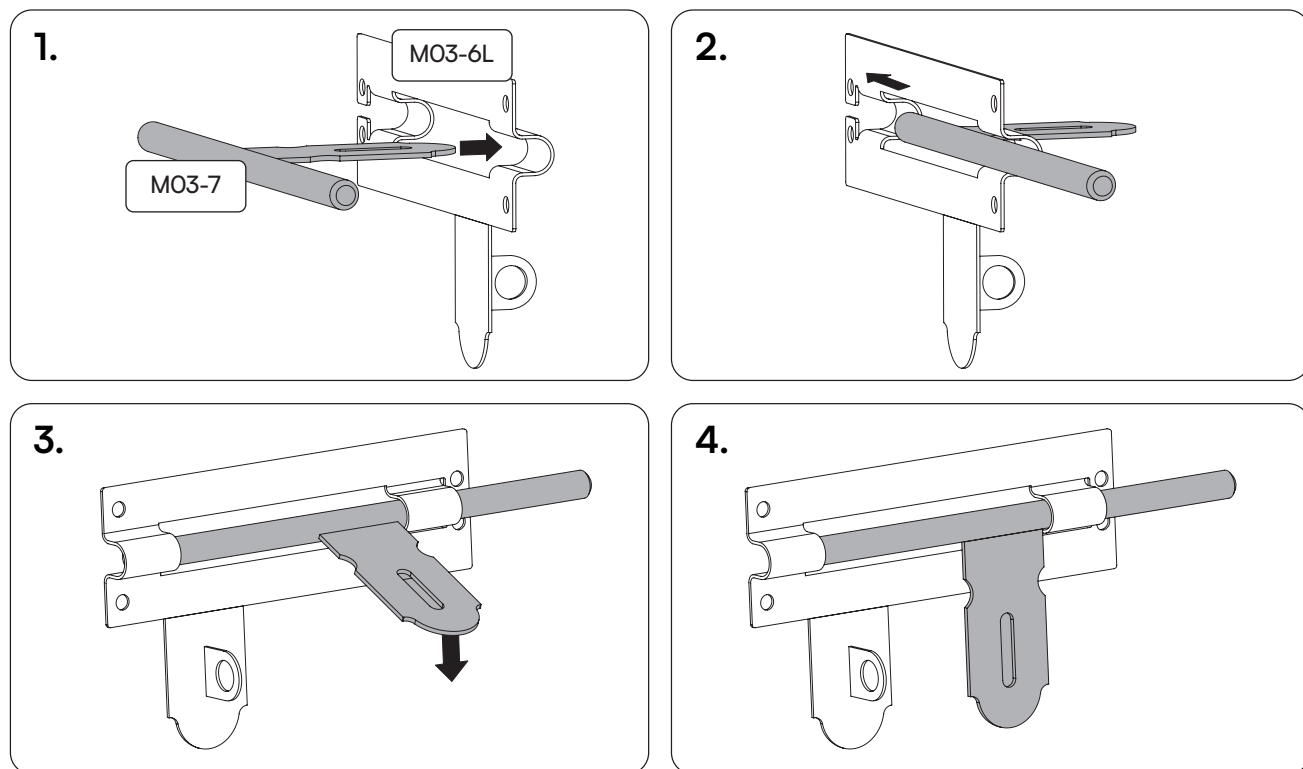
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