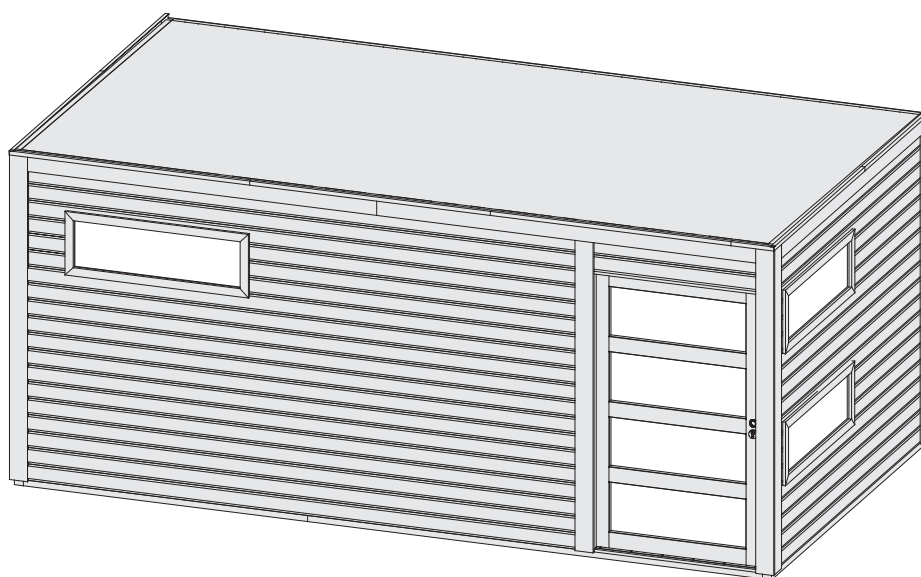
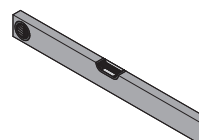
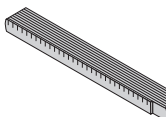
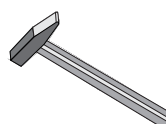
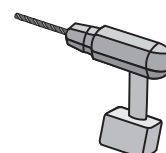
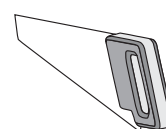


# 34895 34897



-  **Aufbauanleitung**
-  **Building Instructions**
-  **notice de montage**
-  **montagehandleiding**
-  **Montagevejledning**
-  **Instrucciones de construcción**
-  **Istruzioni per il montaggio**
-  **Montážní návod**





Vergleichen Sie zuerst die Material-liste mit Ihrem Paketinhalt! Bitte haben Sie Verständnis, dass Beanstandungen nur im nicht aufgebauten Zustand bearbeitet werden können!



Vergelijk eerst de lijst van materialen met de inhoud van uw pakket! Reclamaties kunnen alleen in behandeling worden genomen zolang de onderdelen nog niet zijn gemonteerd!



Confrontate questa distinta materiali prima con il contenuto del pacchetto! Vi preghiamo di comprendere che eventuali reclami possono essere accolti solo prima del montaggio!



First compare the list of materials with your package contents! Please understand that complaints can be processed in the non-built status only!



Start med at kontrollere materialelisten med indholdet af den leverede pakke! Vi gør venligst opmærksom på at reklamationer kun kan behandles for materialer som ikke er blevet bearbejdet!



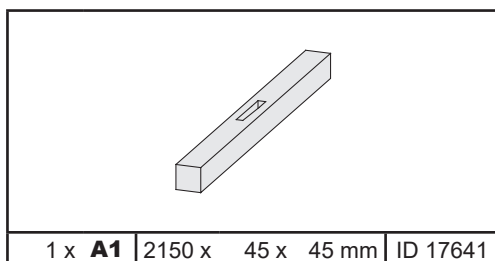
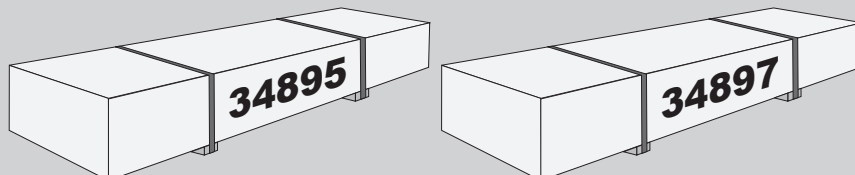
Nejprve přezkontrolujte obsah balení podle materiálového listu! Mějte pochopení pro to, že případnou reklamaci se můžeme zabývat pouze tehdy, když díly nebudou smontované! Za pomoci tohoto seznamu můžete jednotlivé díly přiřadit k montážnímu návodu.



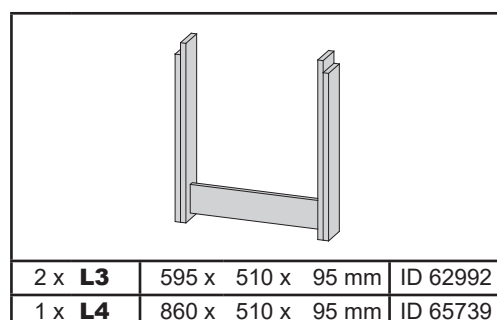
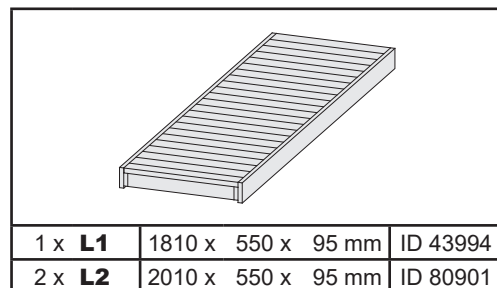
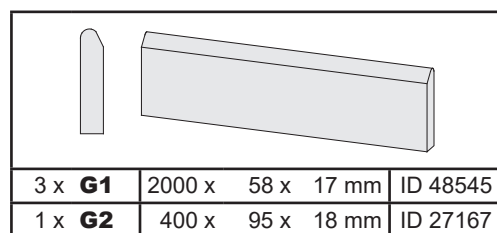
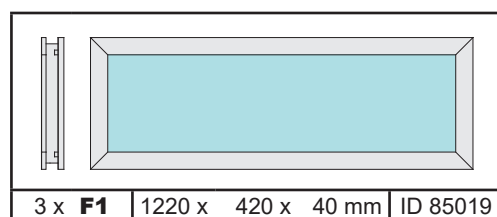
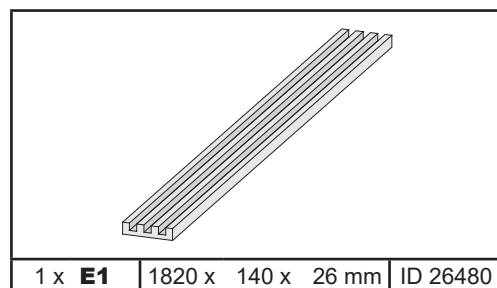
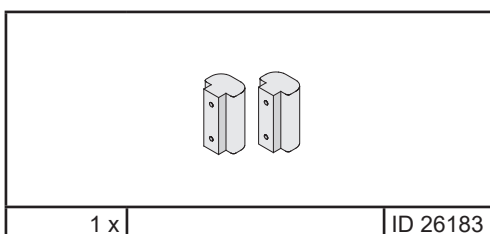
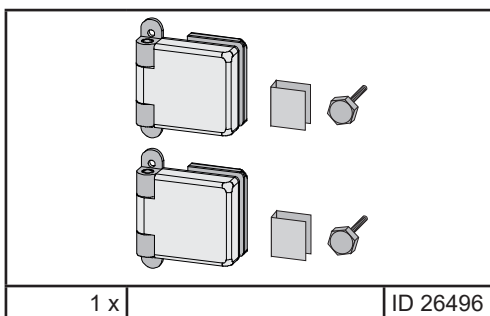
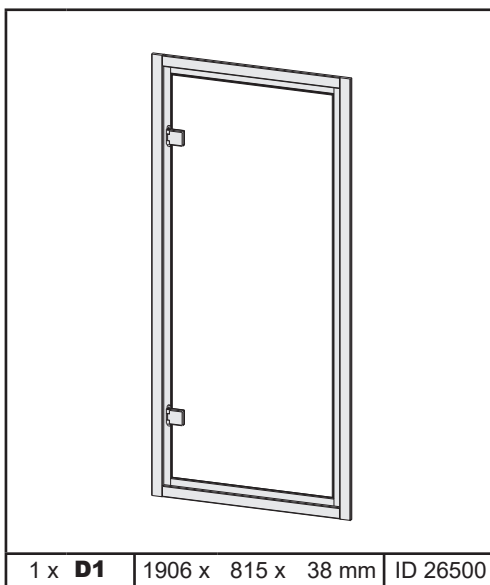
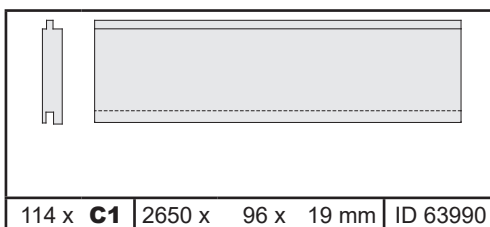
Commencez par comparer la liste du matériel avec le contenu de votre paquet! Sachez que nous traitons uniquement les réclamations concernant le matériel à l'état non monté!

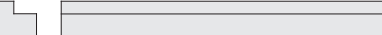


En primer lugar, compare la lista de material con el contenido del paquete. Rogamos entienda que las reclamaciones sólo pueden ser tramitadas antes de montar el objeto!

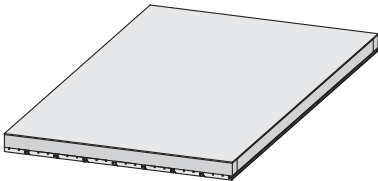


|                |        |       |       |          |
|----------------|--------|-------|-------|----------|
| 2 x <b>B1</b>  | 1920 x | 20 x  | 4 mm  | ID 20799 |
| 1 x <b>B2</b>  | 1081 x | 20 x  | 15 mm | ID 17052 |
| 1 x <b>B3</b>  | 1309 x | 90 x  | 16 mm | ID 72925 |
| 2 x <b>B4</b>  | 2156 x | 90 x  | 16 mm | ID 71514 |
| 1 x <b>B5</b>  | 780 x  | 36 x  | 18 mm | ID 65721 |
| 1 x <b>B6</b>  | 1081 x | 36 x  | 18 mm | ID 17056 |
| 1 x <b>B6*</b> | 1081 x | 36 x  | 18 mm | ID 17054 |
| 2 x <b>B7</b>  | 800 x  | 45 x  | 18 mm | ID 24796 |
| 2 x <b>B8</b>  | 2100 x | 45 x  | 18 mm | ID 19547 |
| 1 x <b>B9</b>  | 300 x  | 95 x  | 18 mm | ID 19130 |
| 4 x <b>B10</b> | 480 x  | 95 x  | 18 mm | ID 20930 |
| 4 x <b>B11</b> | 565 x  | 95 x  | 18 mm | ID 15498 |
| 9 x <b>B12</b> | 2170 x | 120 x | 18 mm | ID 86502 |
| 4 x <b>B13</b> | 2520 x | 120 x | 18 mm | ID 80895 |
| 9 x <b>B14</b> | 1846 x | 140 x | 26 mm | ID 5994  |
| 9 x <b>B15</b> | 3086 x | 140 x | 26 mm | ID 86501 |
| 2 x <b>B16</b> | 1756 x | 38 x  | 28 mm | ID 20699 |
| 2 x <b>B17</b> | 2560 x | 38 x  | 28 mm | ID 80906 |
| 2 x <b>B18</b> | 800 x  | 58 x  | 28 mm | ID 15493 |
| 2 x <b>B19</b> | 1854 x | 78 x  | 38 mm | ID 88154 |
| 5 x <b>B20</b> | 1890 x | 60 x  | 40 mm | ID 28536 |
| 3 x <b>B21</b> | 2790 x | 60 x  | 40 mm | ID 28251 |
| 5 x <b>B22</b> | 3090 x | 60 x  | 40 mm | ID 28694 |
| 6 x <b>B23</b> | 1498 x | 45 x  | 45 mm | ID 86504 |
| 8 x <b>B24</b> | 2150 x | 45 x  | 45 mm | ID 86503 |

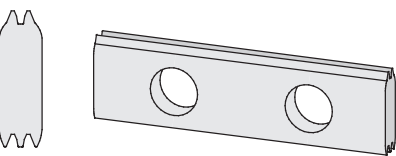




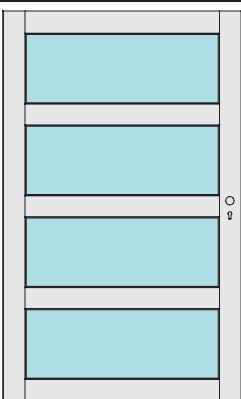
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|---------------|--------|------|-------|----------|
| 2 x <b>L5</b> | 555 x  | 45 x | 45 mm | ID 40301 |
| 2 x <b>L6</b> | 1100 x | 45 x | 45 mm | ID 40302 |

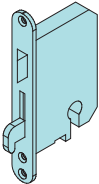
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| 3 x <b>N1</b>                                                                    | 1839 x | 880 x | 55 mm | ID 80899 |

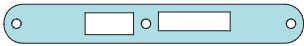
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| 2 x <b>W1</b>  | 327 x  | 121 x | 38 mm | ID 16340 |
| 33 x <b>W2</b> | 932 x  | 121 x | 38 mm | ID 80893 |
| 40 x <b>W3</b> | 2650 x | 121 x | 38 mm | ID 70229 |
| 17 x <b>W4</b> | 3746 x | 121 x | 38 mm | ID 36698 |
| 23 x <b>W5</b> | 4970 x | 121 x | 38 mm | ID 67158 |

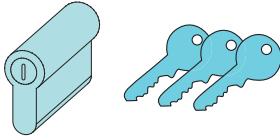
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| 1 x <b>W6</b>                                                                     | 2650 x | 121 x | 38 mm | ID 80907 |

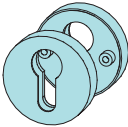
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| 1 x <b>V1</b> | 2650 x | 96 x | 38 mm | ID 80908 |
| 1 x <b>V2</b> | 2650 x | 96 x | 38 mm | ID 80909 |

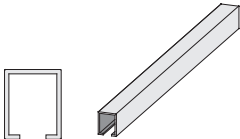
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| 1 x <b>K1</b>                                                                       | 1833 x | 1120 x | 36 mm | ID 16806 |

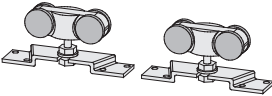
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| 1 x <b>K3</b>                                                                       |  |  | ID 16809 |

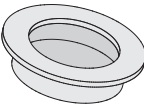
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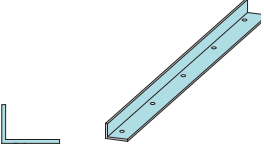
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| 1 x <b>K5</b>                                                                     |  | ID 19053 |

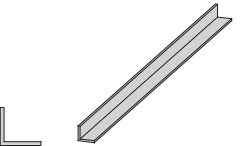
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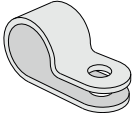
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|  |  |          |
| 1 x <b>Y1</b>                                                                     |  | ID 80897 |

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| 1 x <b>Y2</b>                                                                     |  | ID 80334 |

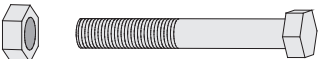
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| 1 x <b>Y3</b>                                                                      |  | ID 86725 |

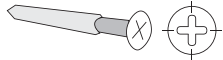
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| 1 x <b>Y4</b>                                                                       | 1081 x | ID 17053 |

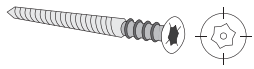
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| 7 x <b>Y5</b>                                                                       |  | ID 61695 |

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|  |  |          |
| 1 x                                                                                 |  | ID 60284 |

|                                                                                     |       |          |
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|  |       |          |
| 1 x                                                                                 | 10 mm | ID 14025 |

|                                                                                     |           |          |
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|  |           |          |
| 3 x                                                                                 | 8 x 70 mm | ID 14018 |

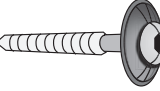
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|------------------------------------------------------------------------------------|-------------|----------|
|  |             |          |
| 20 x                                                                               | 4 x 30 mm   | ID 3686  |
| 110 x                                                                              | 4 x 35 mm   | ID 3687  |
| 35 x                                                                               | 4,5 x 35 mm | ID 62740 |
| 180 x                                                                              | 4 x 50 mm   | ID 3688  |
| 750 x                                                                              | 4 x 70 mm   | ID 3689  |
| 25 x                                                                               | 4,5 x 80 mm | ID 9204  |
| 15 x                                                                               | 6 x 80 mm   | ID 47558 |
| 18 x                                                                               | 6 x 120 mm  | ID 9205  |

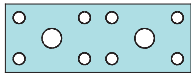
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|  |           |          |
| 6 x                                                                                 | 6 x 80 mm | ID 14266 |

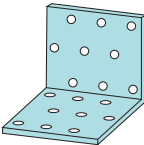
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|  |             |          |
| 35 x                                                                                | 4,5 x 30 mm | ID 26116 |
| 6 x                                                                                 | 12 x 18 mm  | ID 46403 |

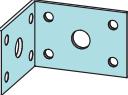
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| 900 x                                                                               |  | ID 25453 |

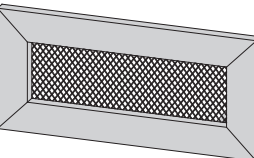
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|  |  |          |
| 1 x                                                                                  |  | ID 80355 |

|                                                                                       |           |          |
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|  |           |          |
| 40 x                                                                                  | 4 x 40 mm | ID 36178 |

|                                                                                       |  |          |
|---------------------------------------------------------------------------------------|--|----------|
|  |  |          |
| 2 x                                                                                   |  | ID 62656 |

|                                                                                       |  |          |
|---------------------------------------------------------------------------------------|--|----------|
|  |  |          |
| 6 x                                                                                   |  | ID 14041 |

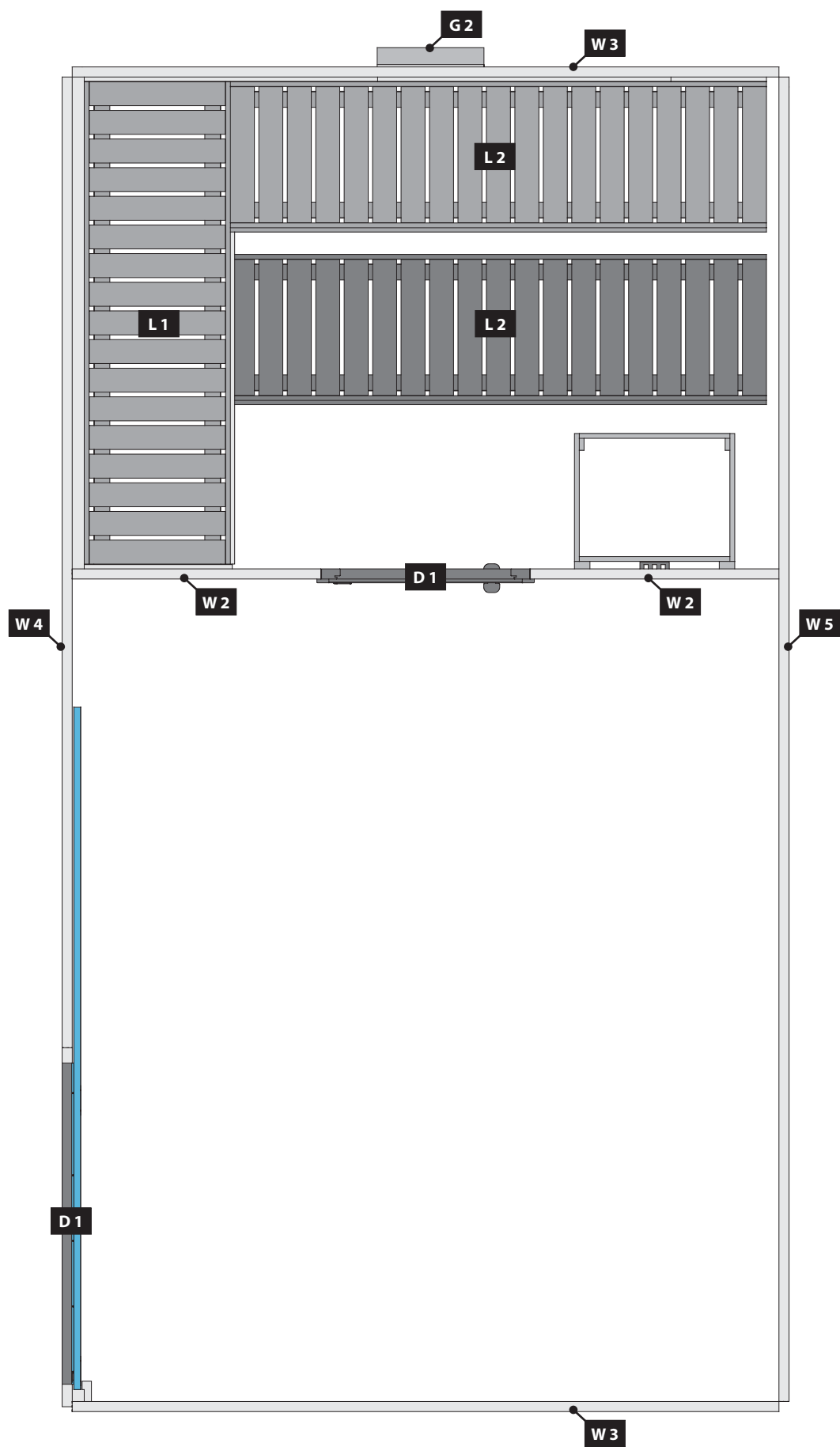
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|  |  |          |
| 2 x                                                                                   |  | ID 21292 |

|                                                                                       |  |          |
|---------------------------------------------------------------------------------------|--|----------|
|  |  |          |
| 1 x                                                                                   |  | ID 86726 |

 Draufsicht  
 Top view  
 vue de dessus

 bovenaanzicht  
 ovenfra  
 vista desde arriba

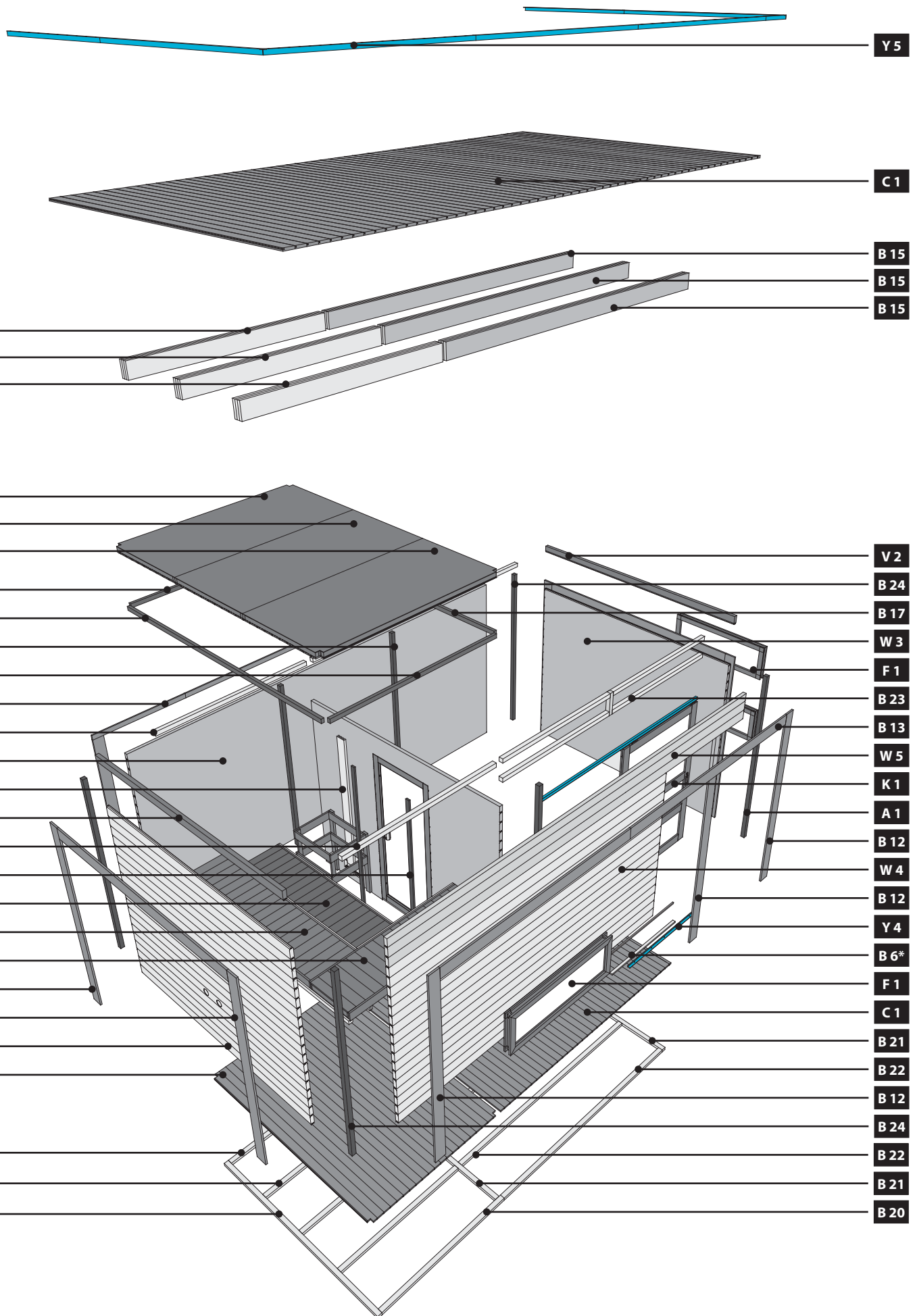
 vista dall'alto  
 pŕdorys



Übersicht  
Overview  
enquête

overzicht  
undersøgelse  
estudio

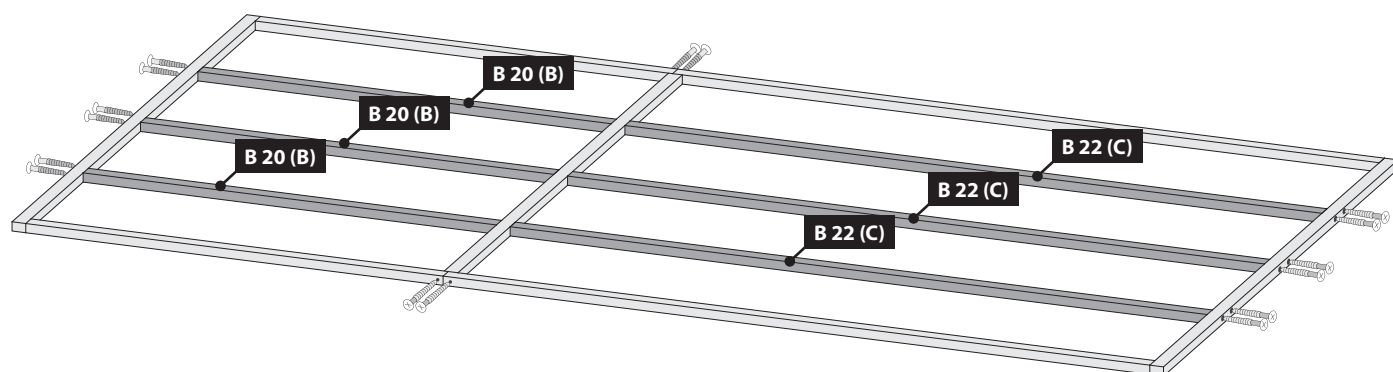
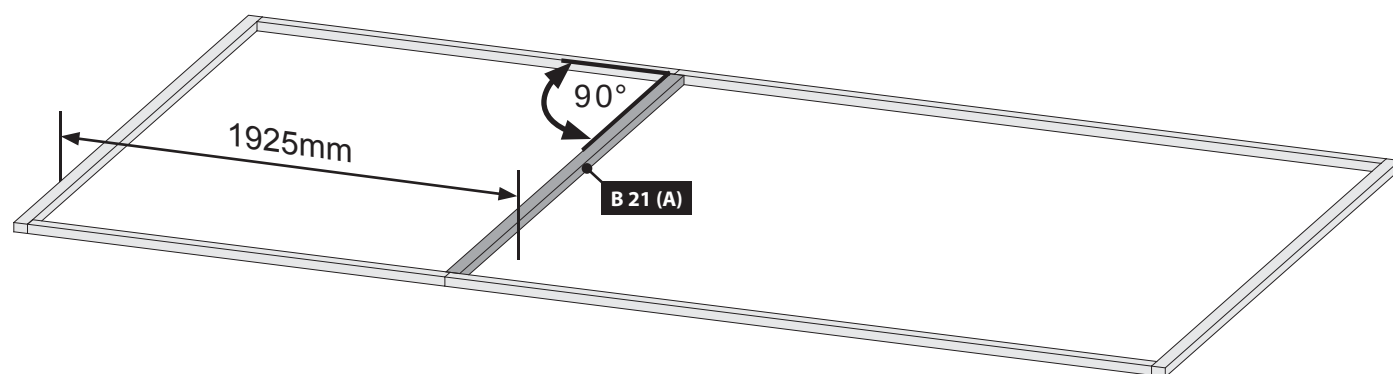
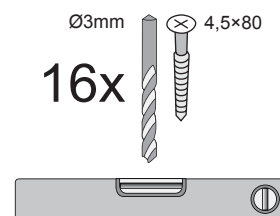
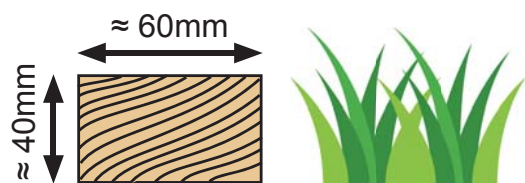
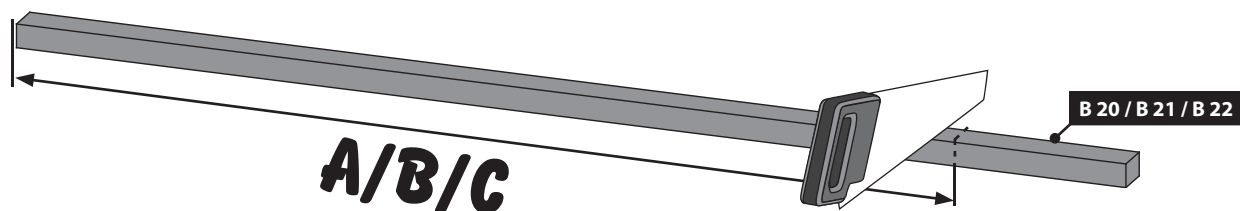
sondaggio  
přehled



 Niet bijgeleverd

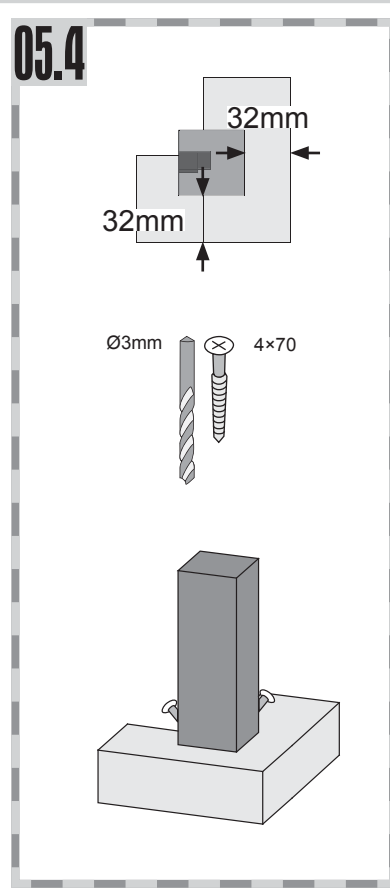
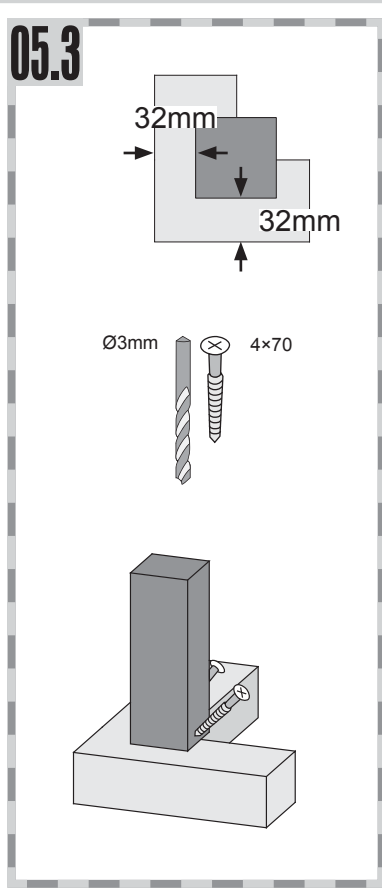
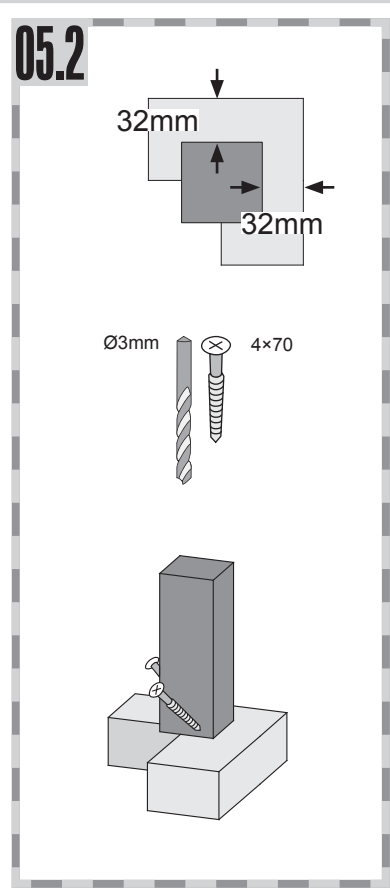
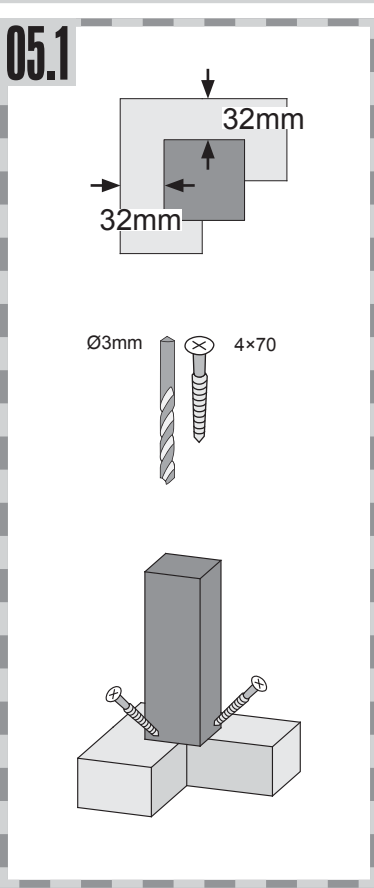
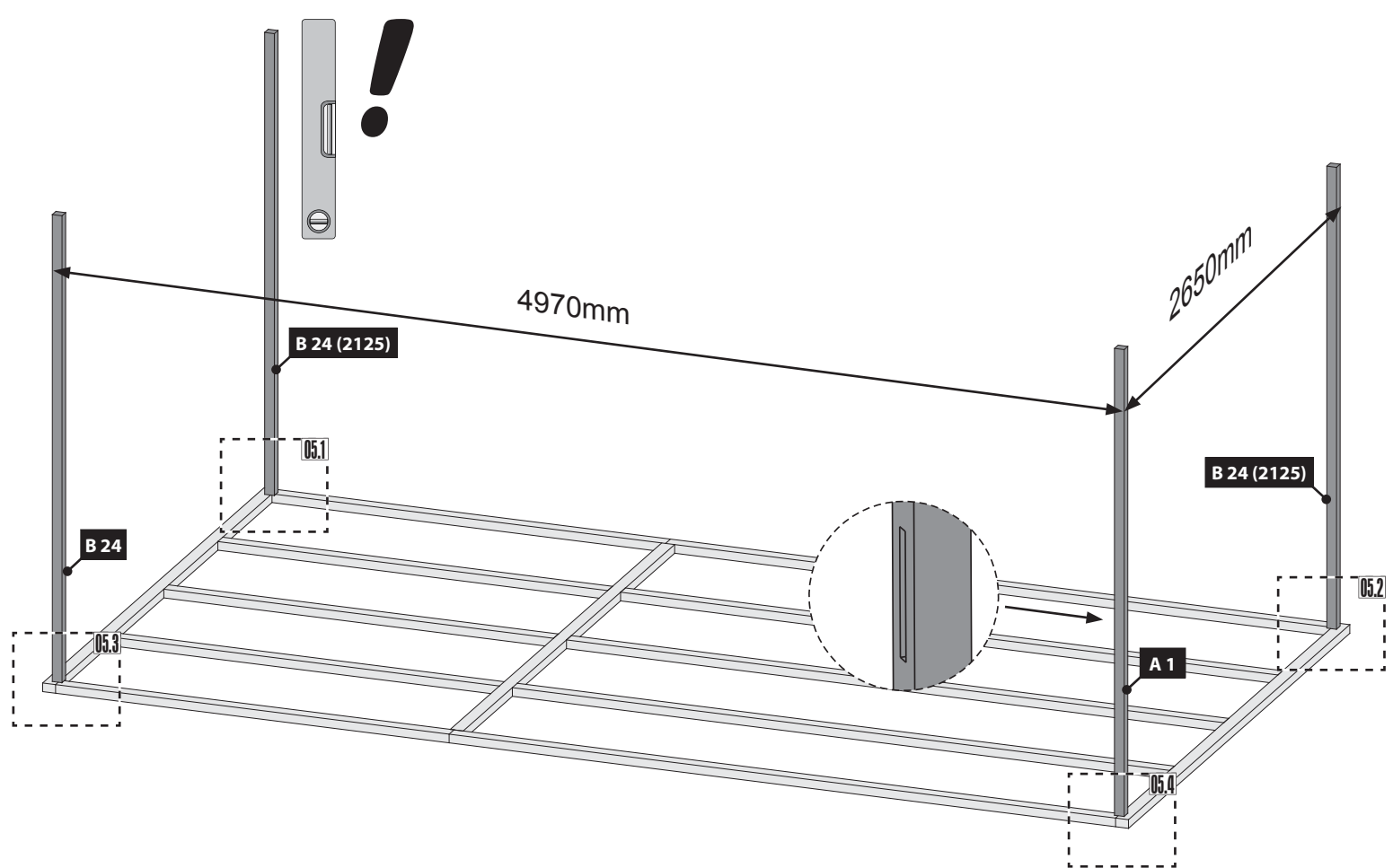
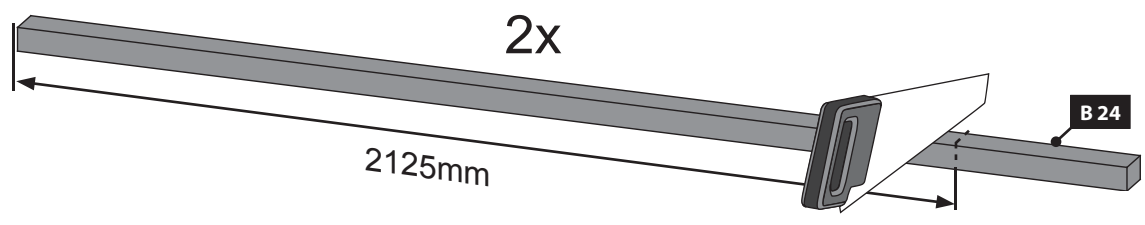
 V ceně není zahrnuto

A 3D perspective diagram of a stepped shaft. The shaft has two sections of different diameters. A larger gear is mounted on the larger-diameter section, and a smaller gear is mounted on the smaller-diameter section. The gears are shown in profile, with their teeth meshing.



|       |  |
|-------|--|
| 604mm |  |
| 604mm |  |
| 604mm |  |
| 603mm |  |

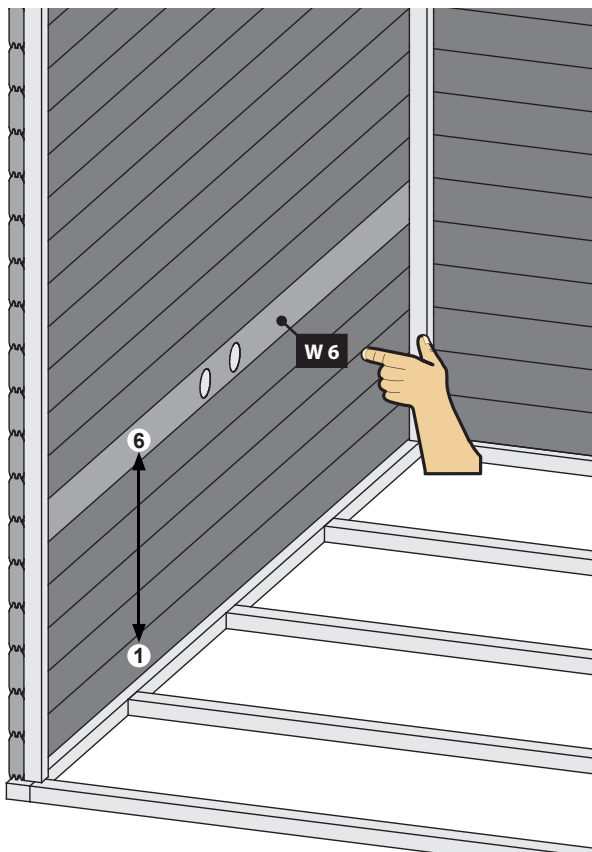
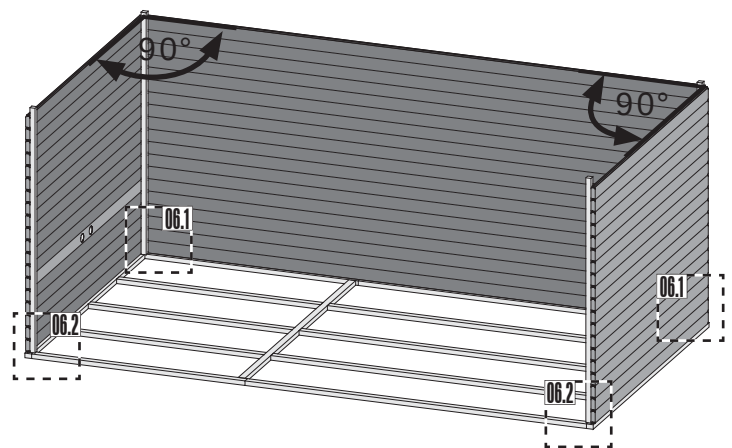
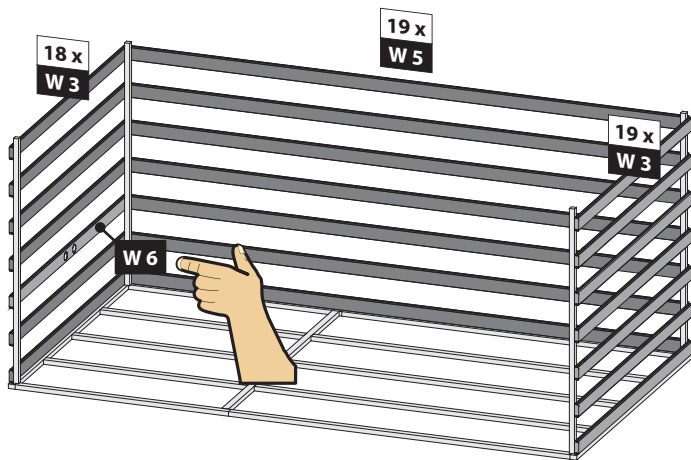
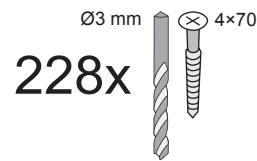
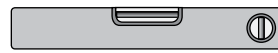
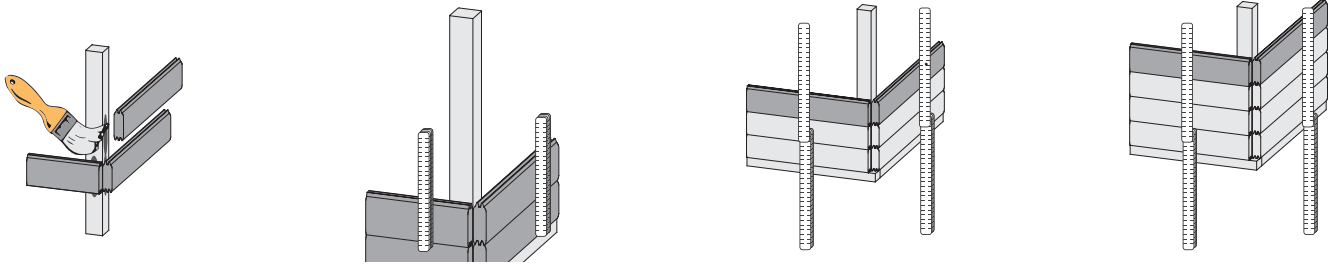
- Draufsicht
- Top view
- vue de dessus
- bovenaanzicht
- ovenfra
- vista desde arriba
- vista dall'alto
- pŕůdorys



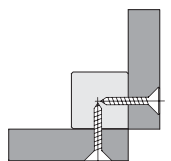
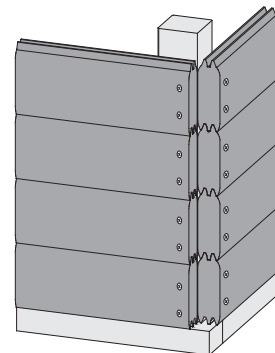
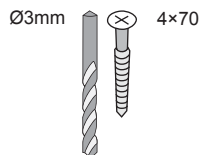
 Leim! Achten Sie auf die gleiche Höhe  
 Glue! Look for the same height  
 Colle! Faites attention à la même hauteur

 Lijm! Besteed aandacht aan de dezelfde hoogte  
 Lim! Vær opmærksom på samme højde  
 Pegamento! Prestar atención a la misma altura

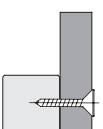
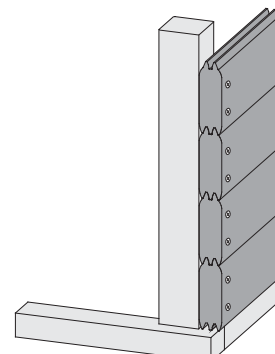
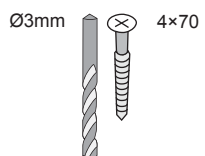
 Colla! Prestare attenzione alla stessa altezza  
 Klíh! Dávejte pozor na stejnou výšku

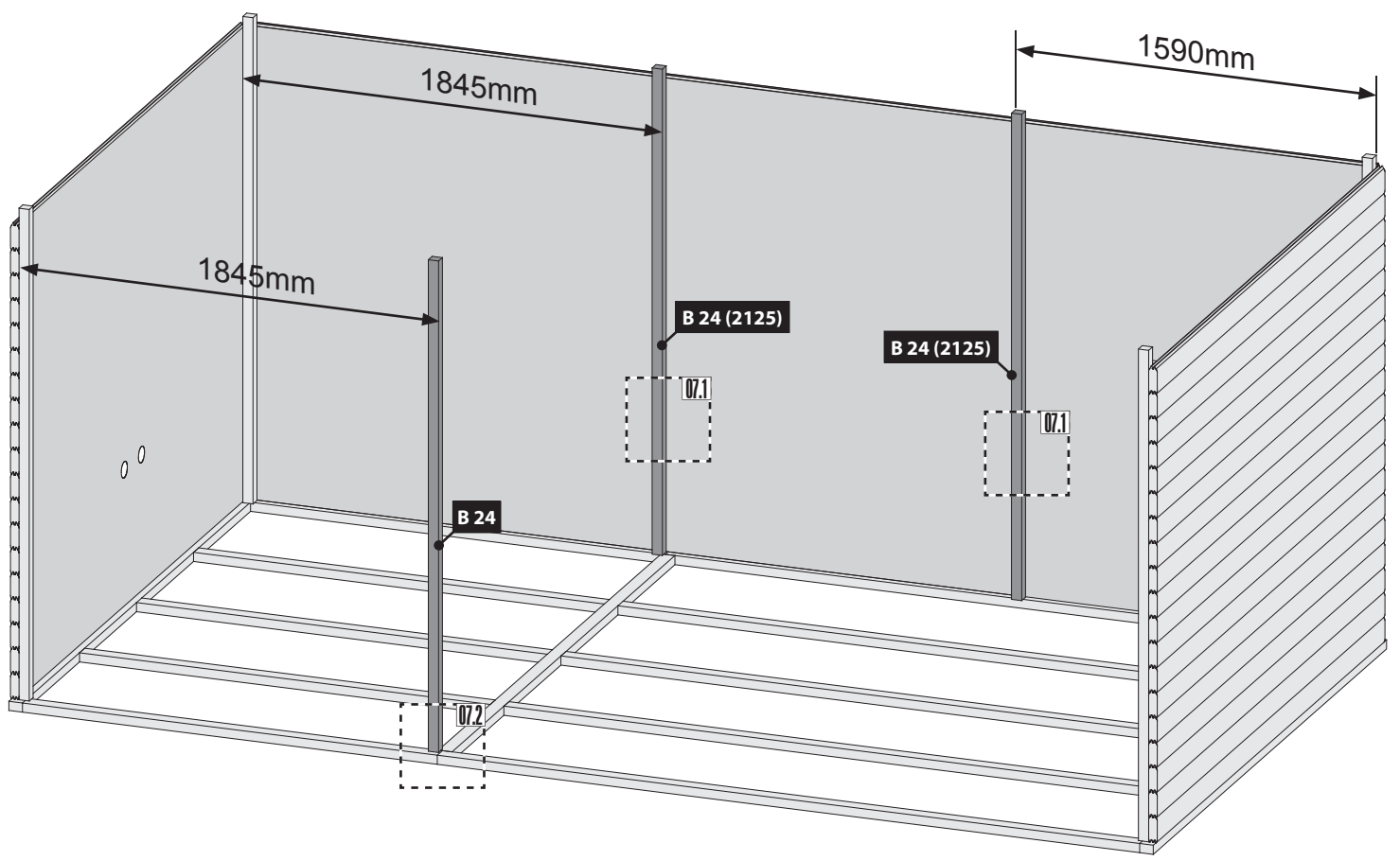
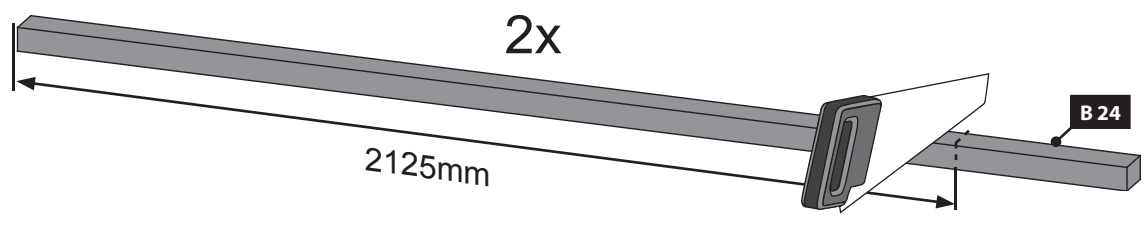


**06.1**

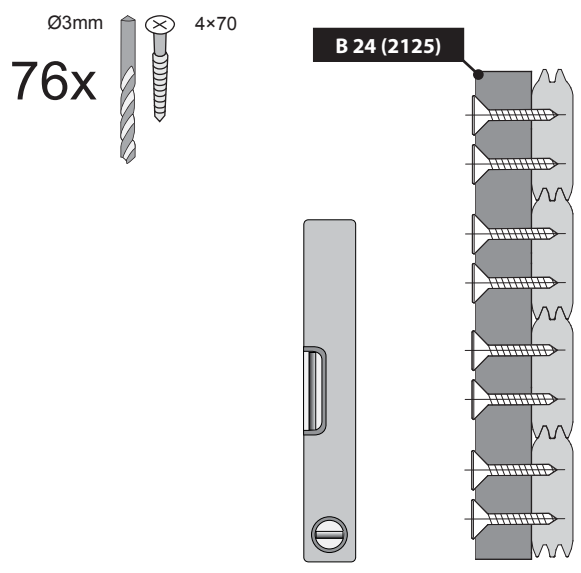


**06.2**

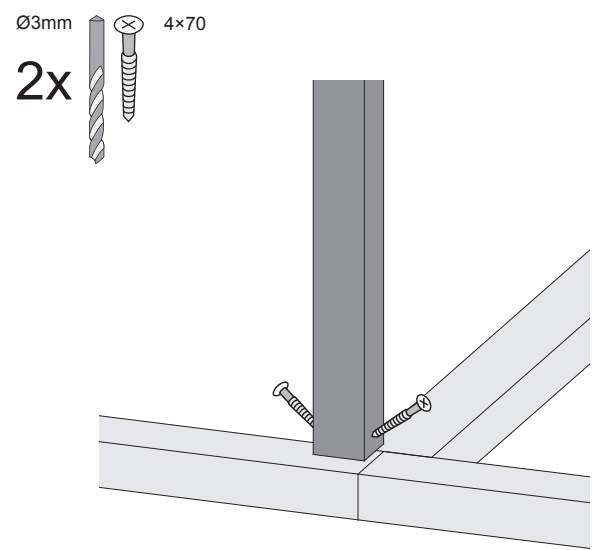




07.1



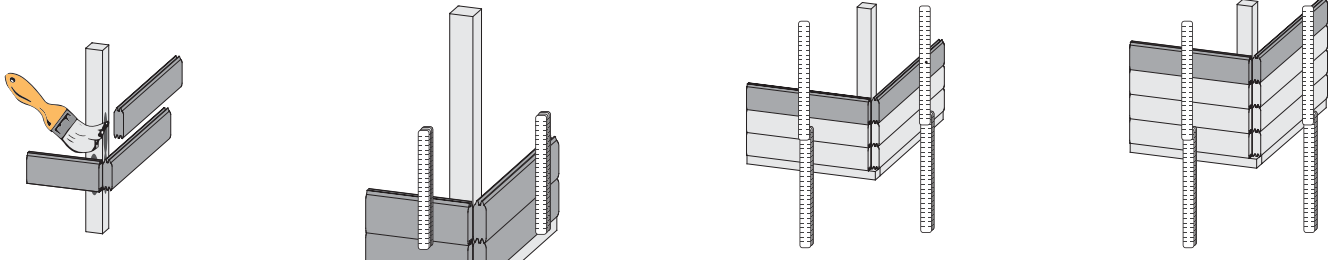
07.2



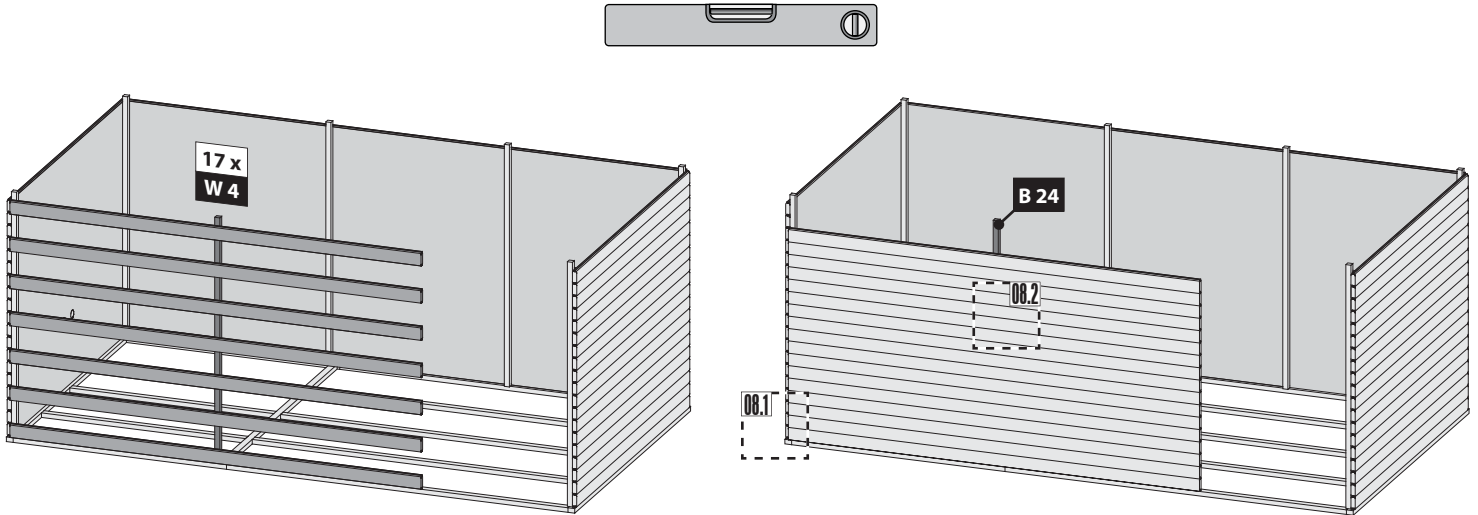
 Leim! Achten Sie auf die gleiche Höhe  
 Glue! Look for the same height  
 Colle! Faites attention à la même hauteur

 Lijm! Besteed aandacht aan de dezelfde hoogte  
 Lim! Vær opmærksom på samme højde  
 Pegamento! Prestar atención a la misma altura

 Colla! Prestare attenzione alla stessa altezza  
 Klíh! Dávejte pozor na stejnou výšku

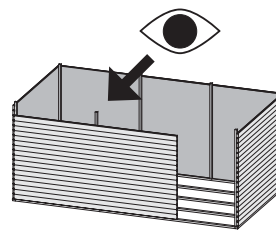


08



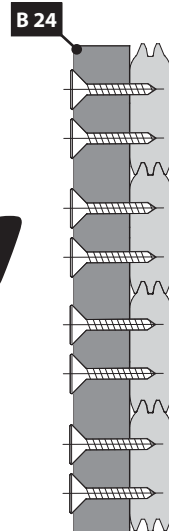
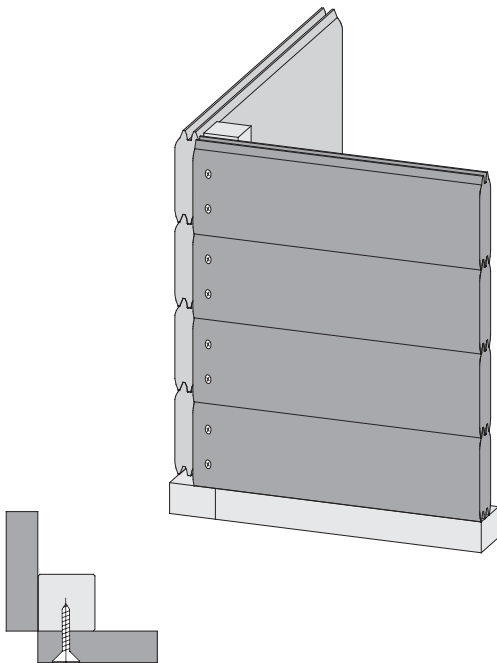
Ø3 mm  4x70  
34x

08.1



Ø3 mm  4x70  
34x

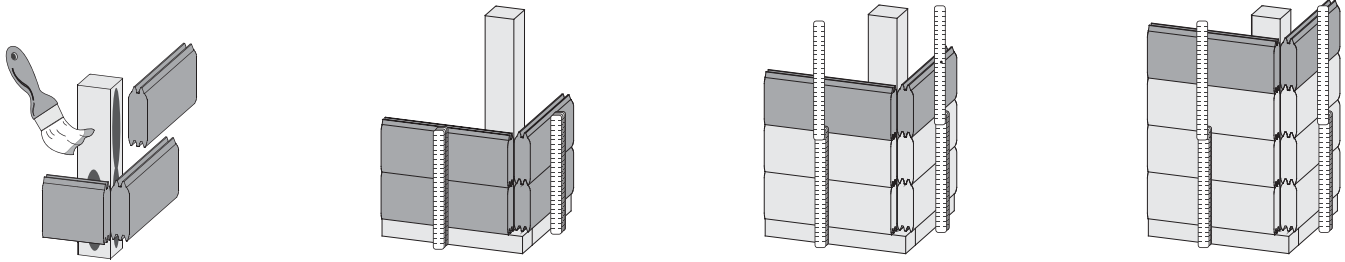
08.2



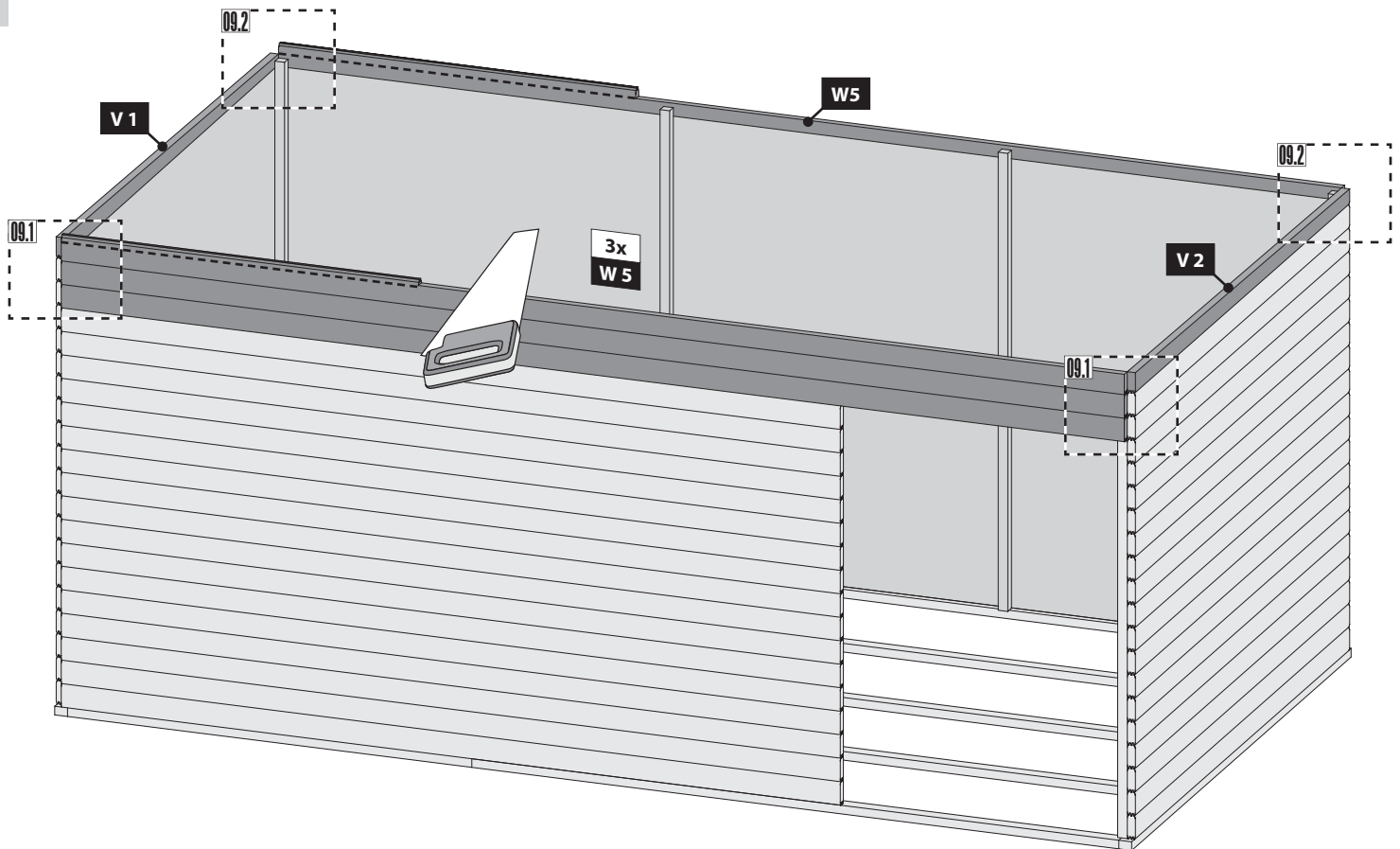
 Leim! Achten Sie auf die gleiche Höhe  
 Glue! Look for the same height  
 Colle! Faites attention à la même hauteur

 Lijm! Besteed aandacht aan de dezelfde hoogte  
 Lim! Vær opmærksom på samme højde  
 Pegamento! Prestar atención a la misma altura

 Colla! Prestare attenzione alla stessa altezza  
 Klíh! Dávejte pozor na stejnou výšku

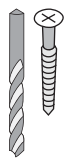
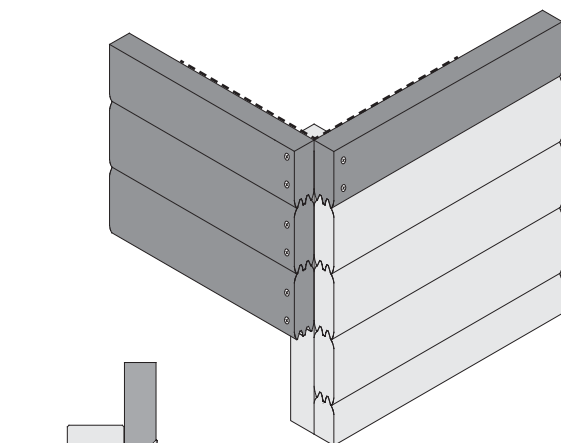


09



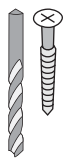
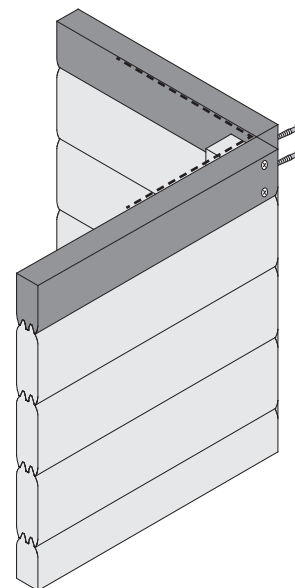
09.1

Ø3 mm 4×70  
 8x

09.2

Ø3 mm 4×70  
 4x

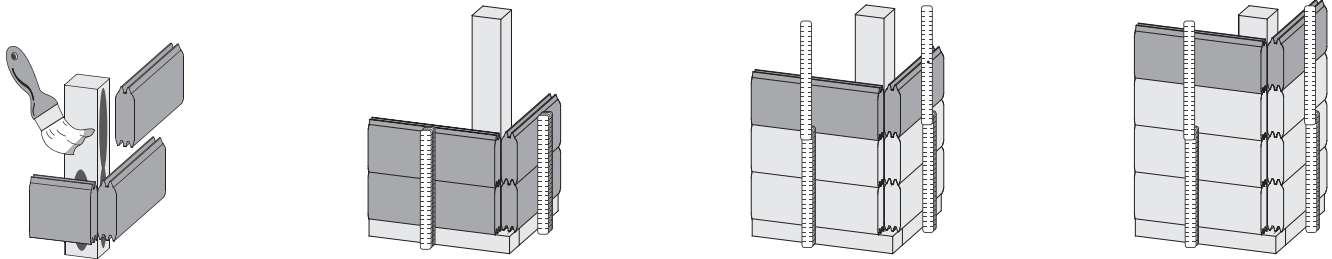



 Bündig!  
 Flush!  
 Affleurement!  
 Gelijk!  
 I flugt!  
 Aras!  
 Combacia!  
 Stejný!

 Leim! Achten Sie auf die gleiche Höhe  
 Glue! Look for the same height  
 Colle! Faites attention à la même hauteur

 Lijm! Besteed aandacht aan de dezelfde hoogte  
 Lim! Vær opmærksom på samme højde  
 Pegamento! Prestar atención a la misma altura

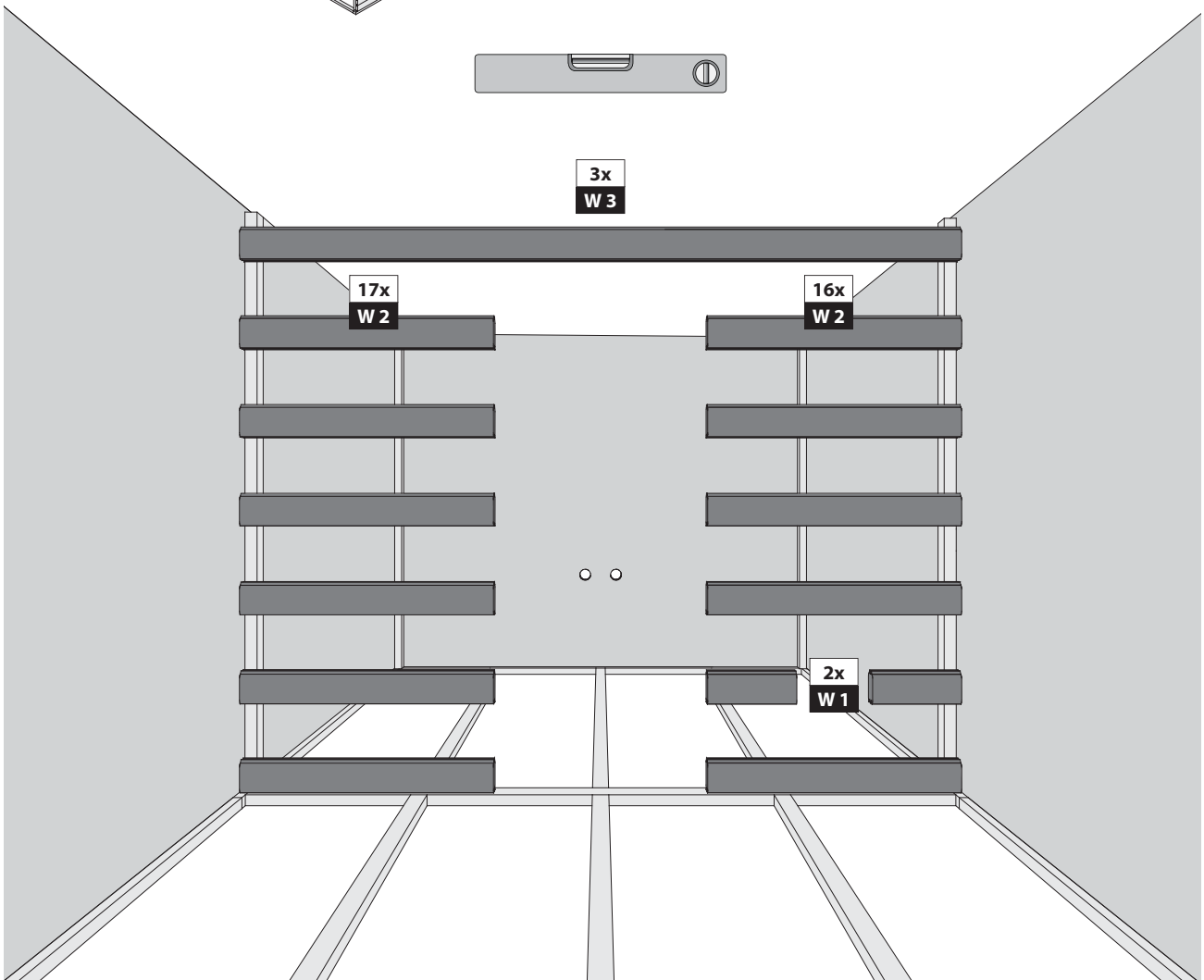
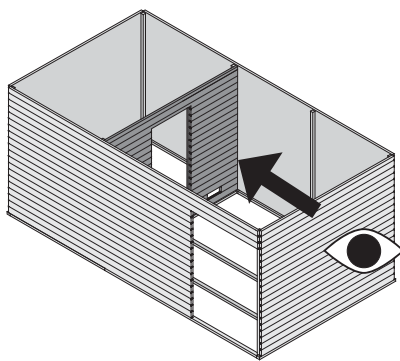
 Colla! Prestare attenzione alla stessa altezza  
 Klíh! Dávejte pozor na stejnou výšku



 Aufbau Wand innen  
 Construction wall inside  
 Mur de construction à l'intérieur

 Bouwmuur binnen  
 Byggemuren inde  
 Pared de construcción adentro

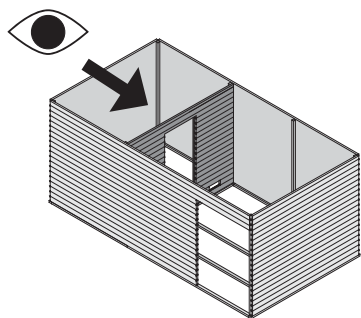
 Muro di costruzione all'interno  
 Stavební stěna uvnitř



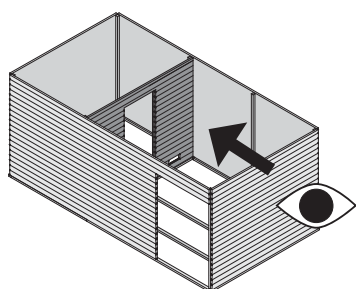
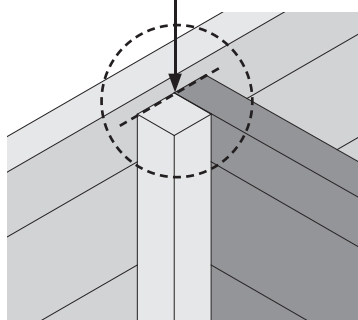
 Aufbau Wand innen  
 Construction wall inside  
 Mur de construction à l'intérieur

 Bouwmuur binnen  
 Byggemuren inde  
 Pared de construcción adentro

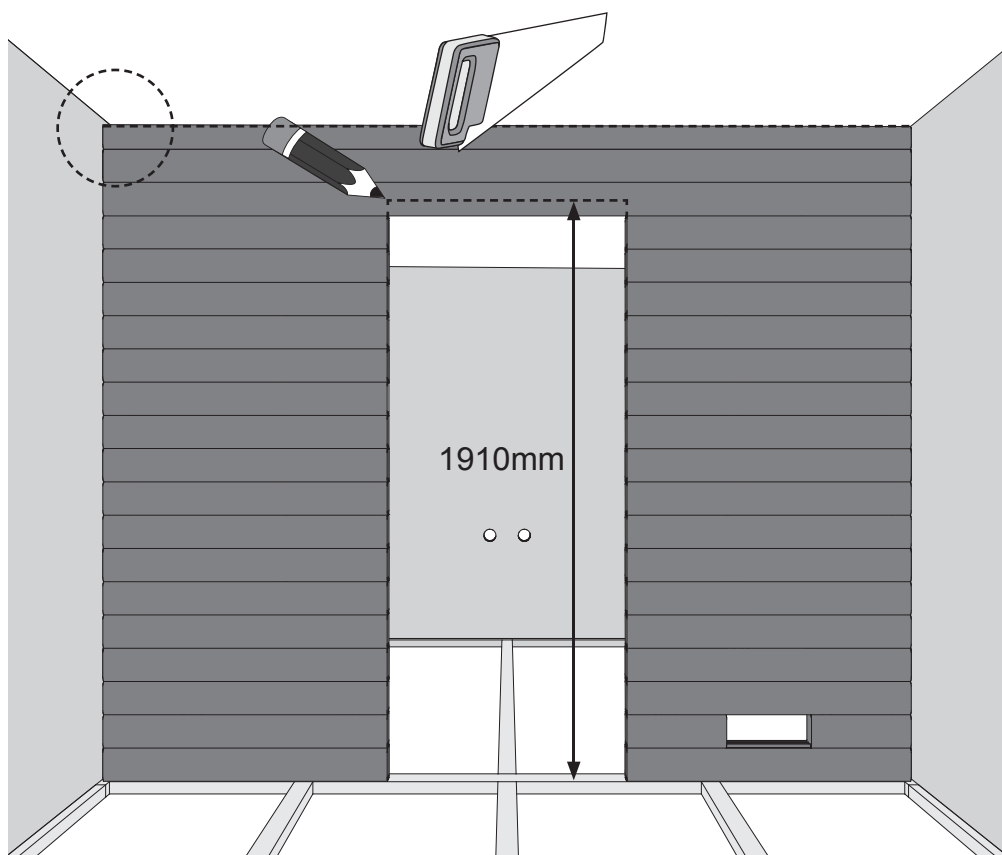
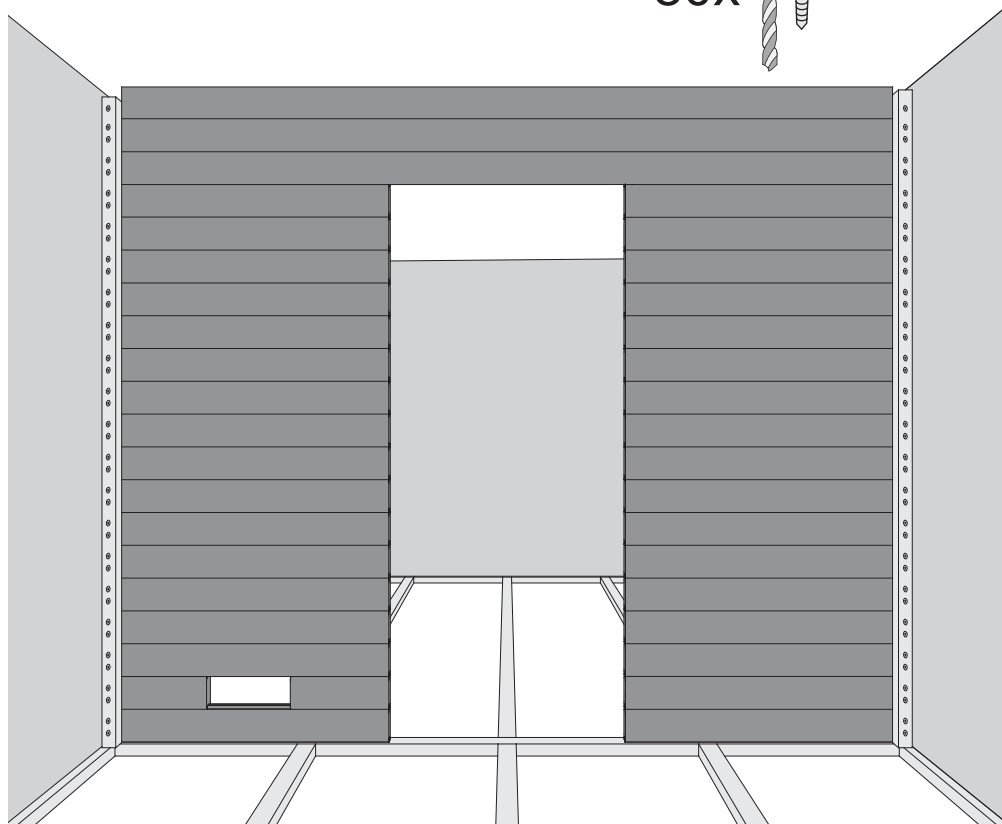
 Muro di costruzione all'interno  
 Stavební stěna uvnitř



 Bündig!  
 Flush!  
 Affleurement!  
 Gelijk!  
 I flugt!  
 Aras!  
 Combacia!  
 Stejný !



Ø3 mm  4x70  
 80x

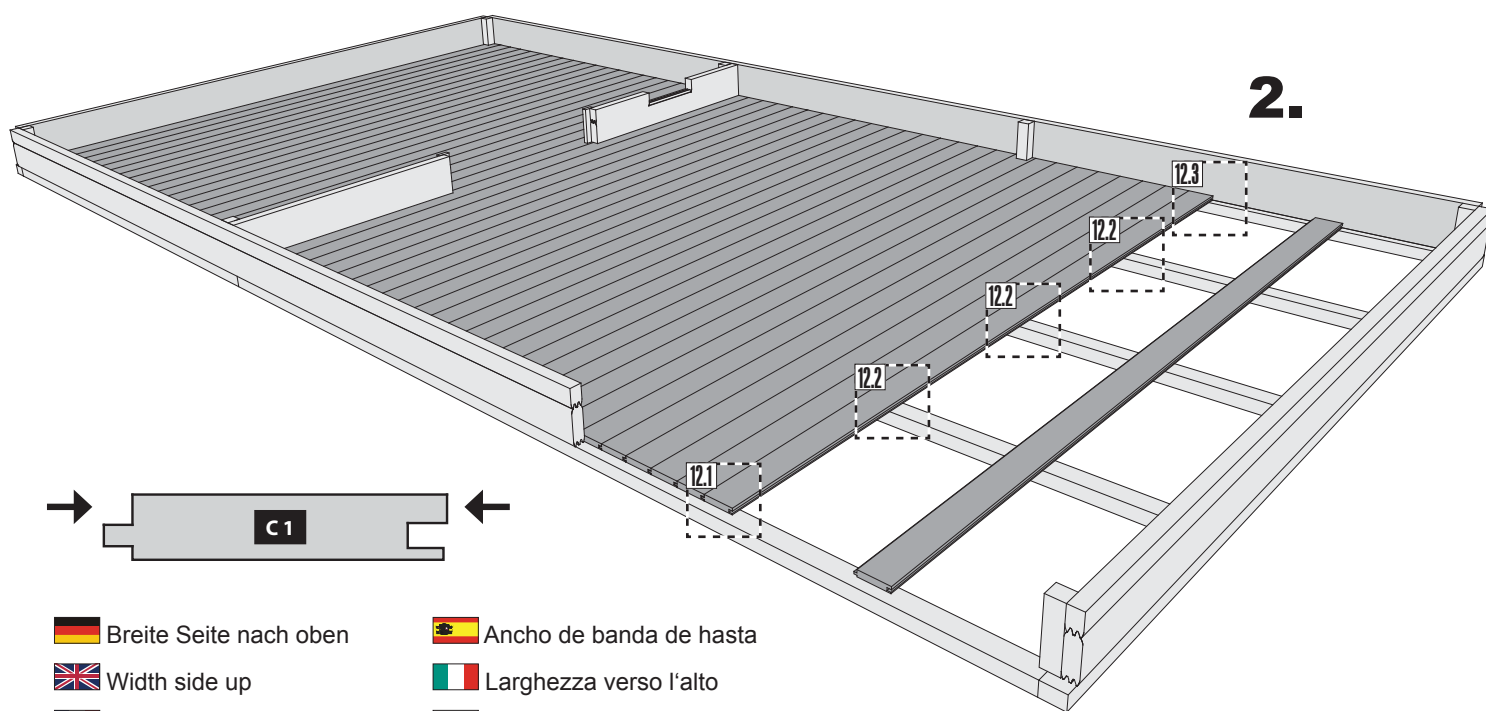
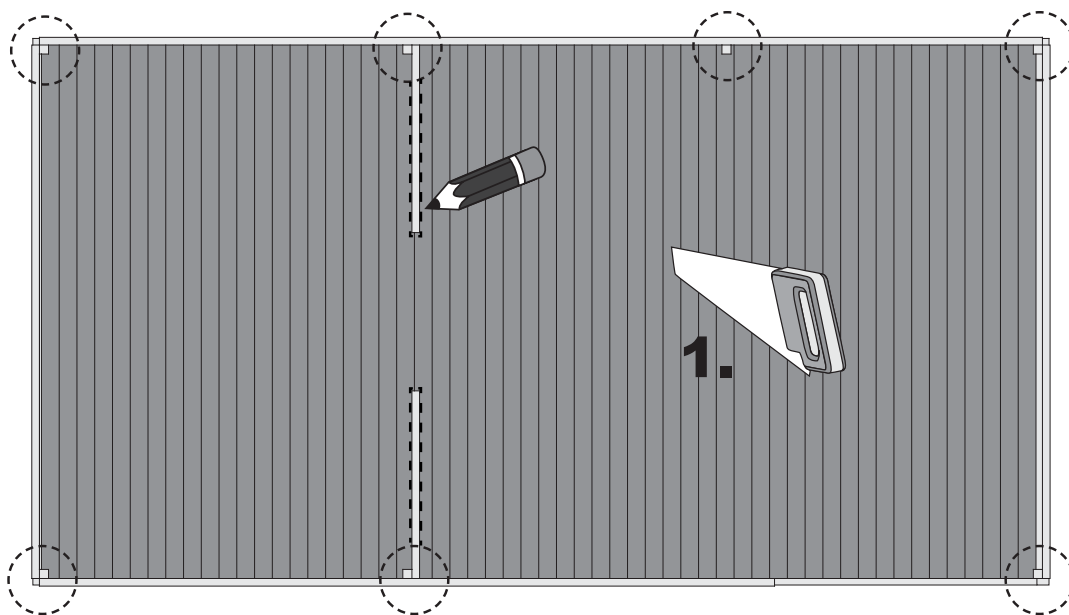


 Aufbau Fußboden  
 Construction of floor  
 Construction du plancher

 Bouw van de vloer  
 Byggeri af gulv  
 Construcción de piso

 Costruzione di pavimento  
 Výstavba podlahy

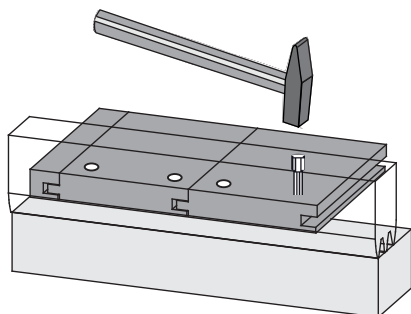
12



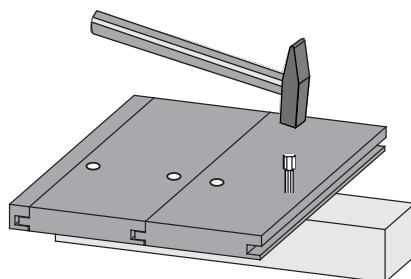
 Breite Seite nach oben  
 Width side up  
 Largeur vers le haut  
 Breedte side up

 Ancho de banda de hasta  
 Larghezza verso l'alto  
 Šířka stranou nahoru

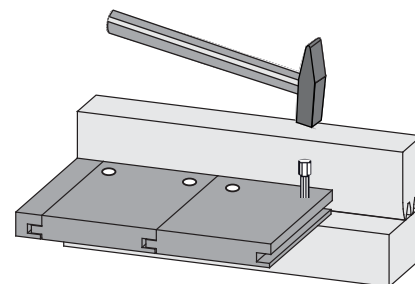
12.1



12.2



12.3

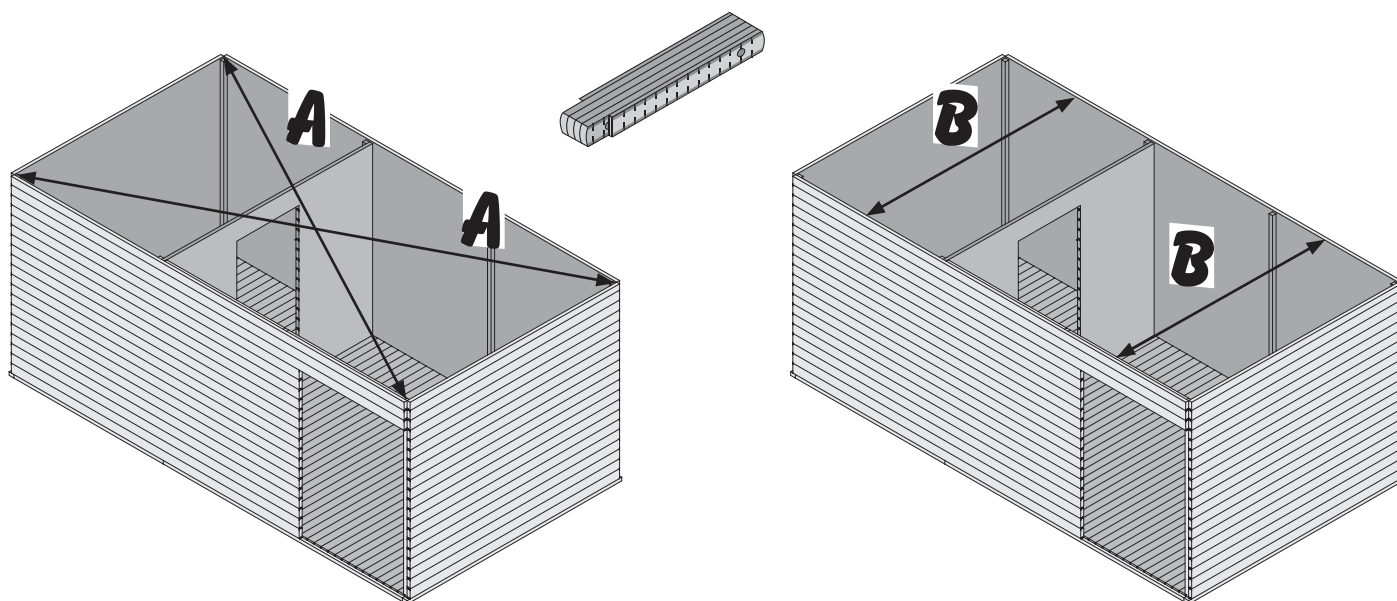


 ausrichten  
 align  
 aligner

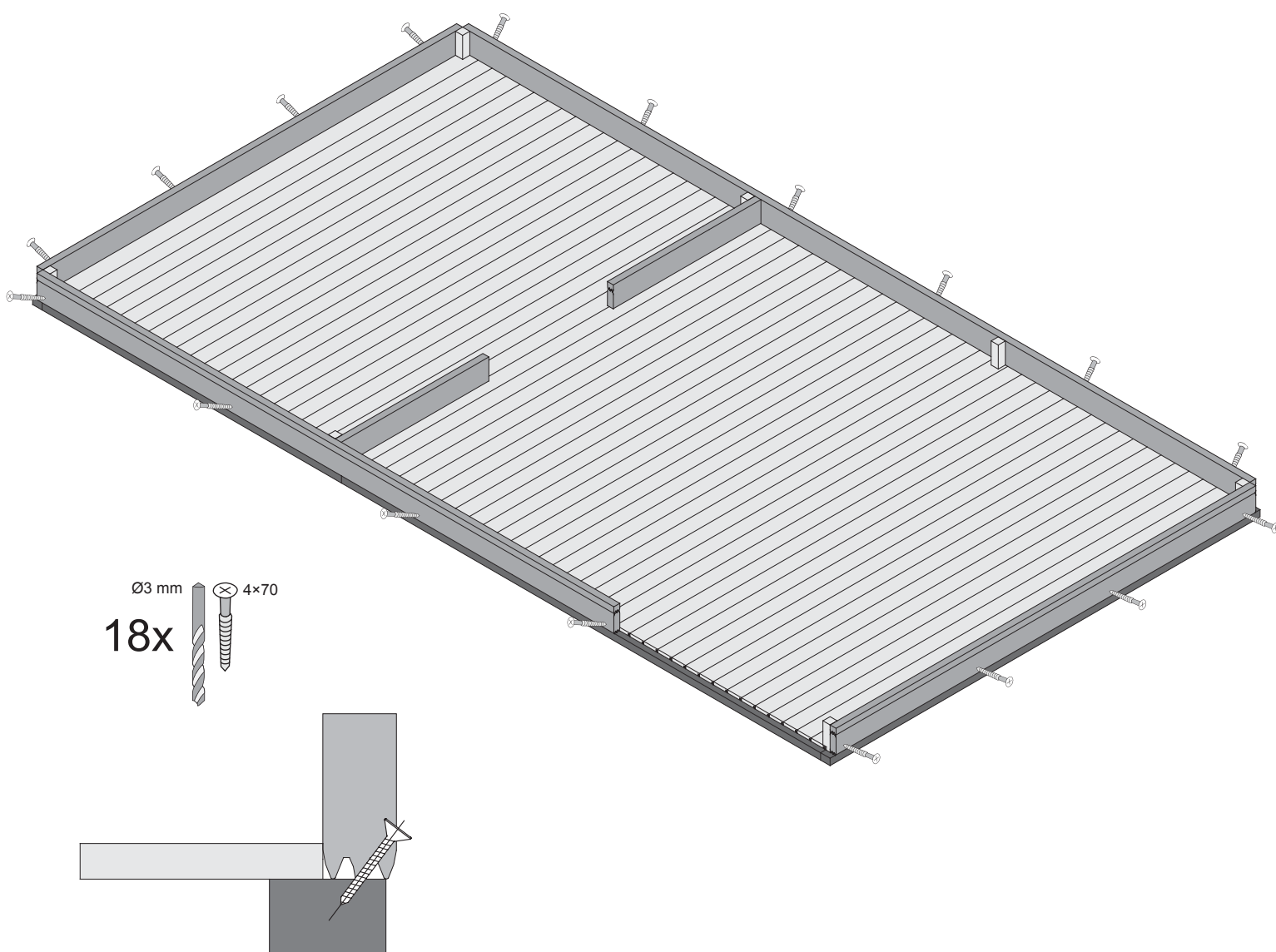
 richten  
 tilpasse  
 alinear

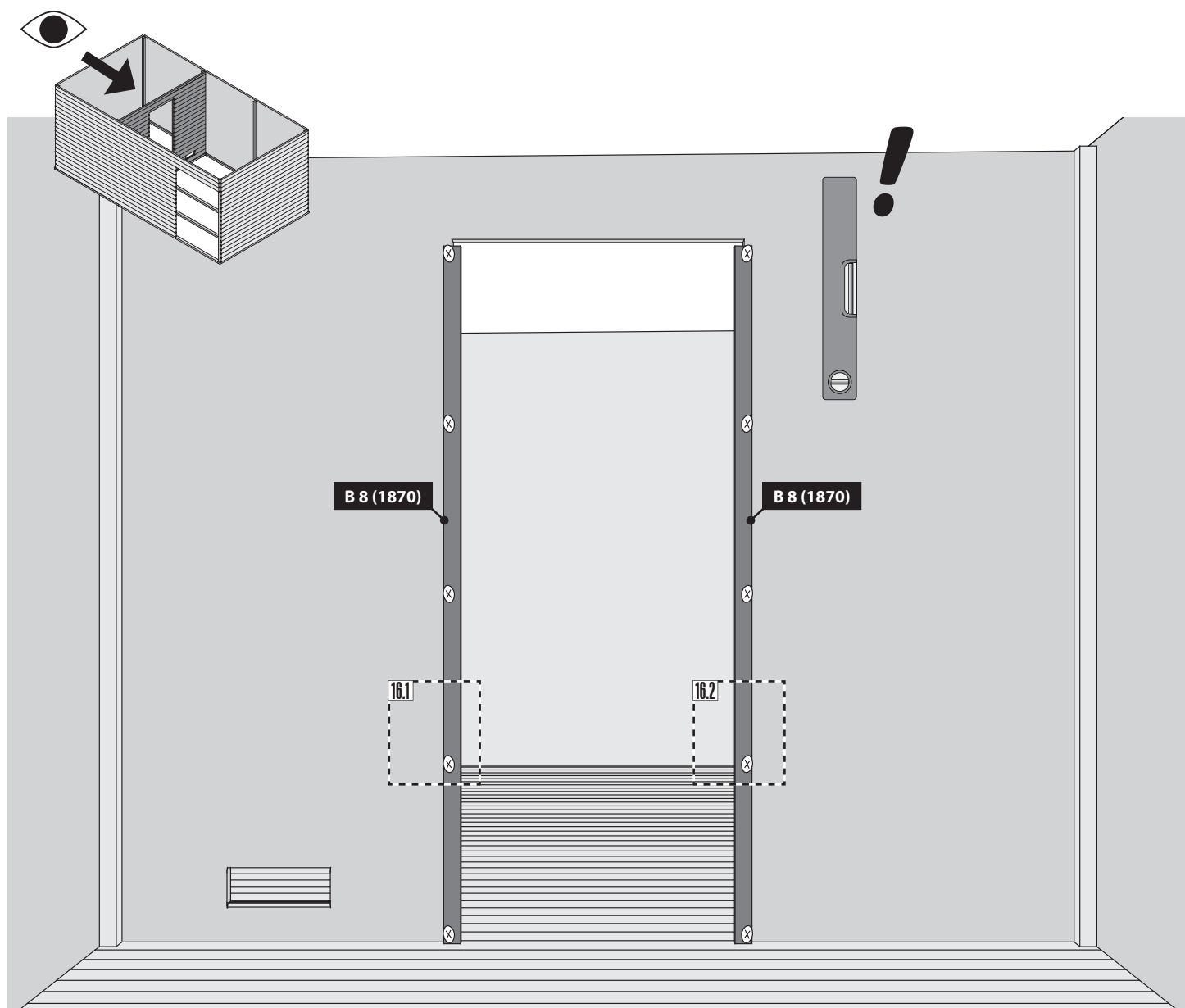
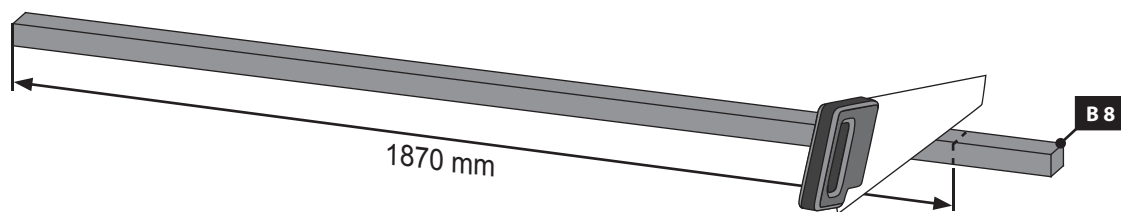
 allineare  
 seřadit

13

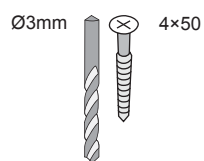
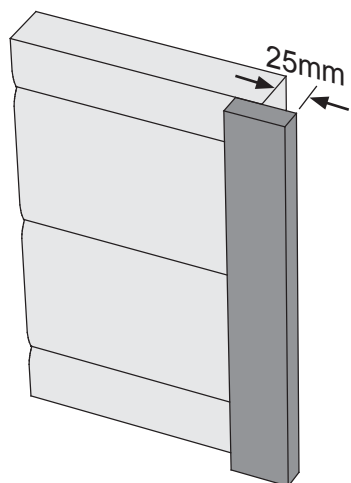


14

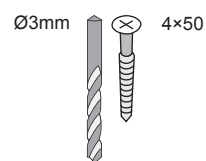
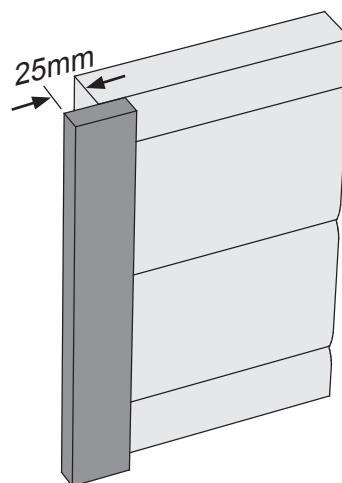


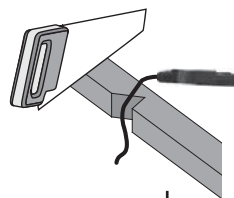


16.1



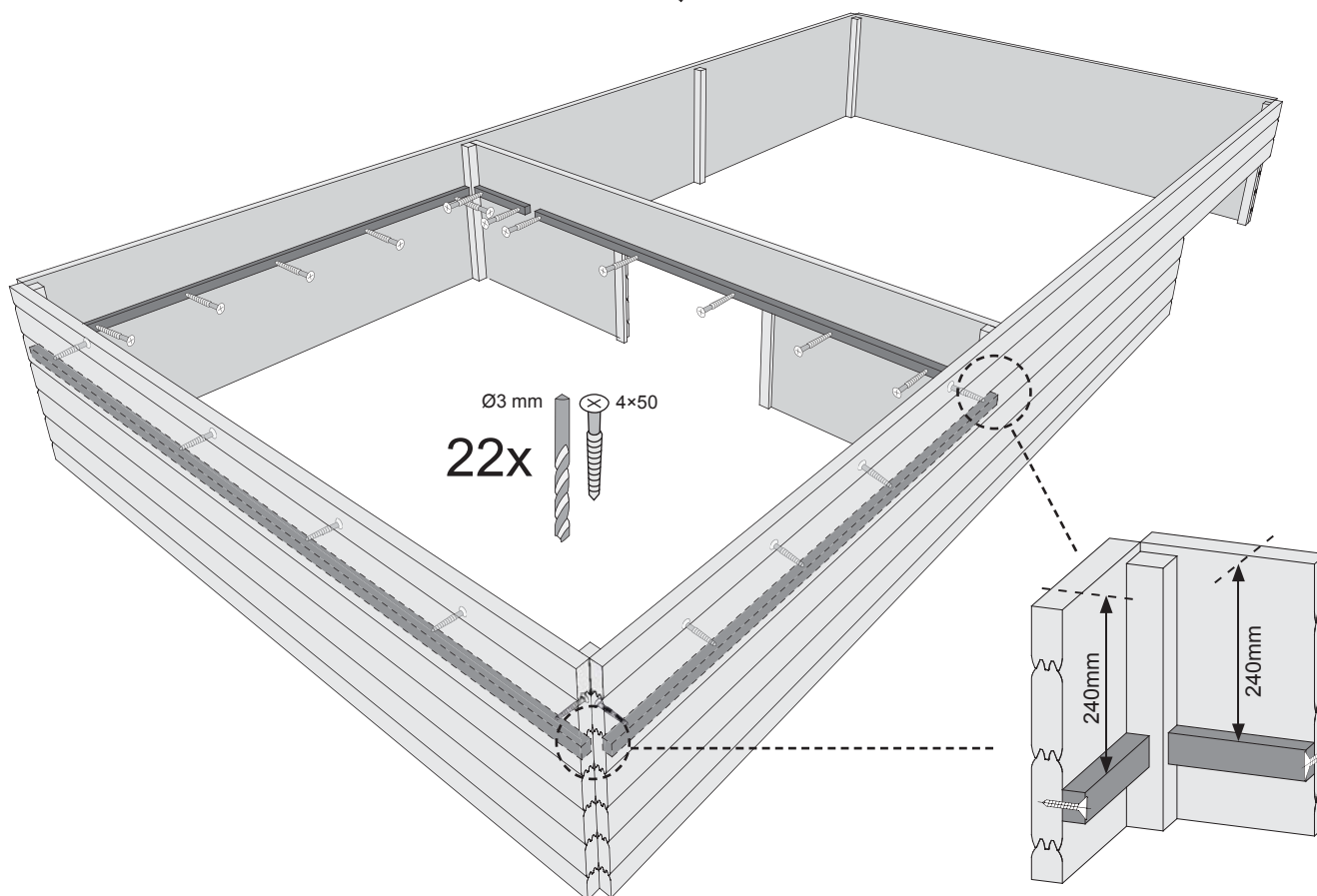
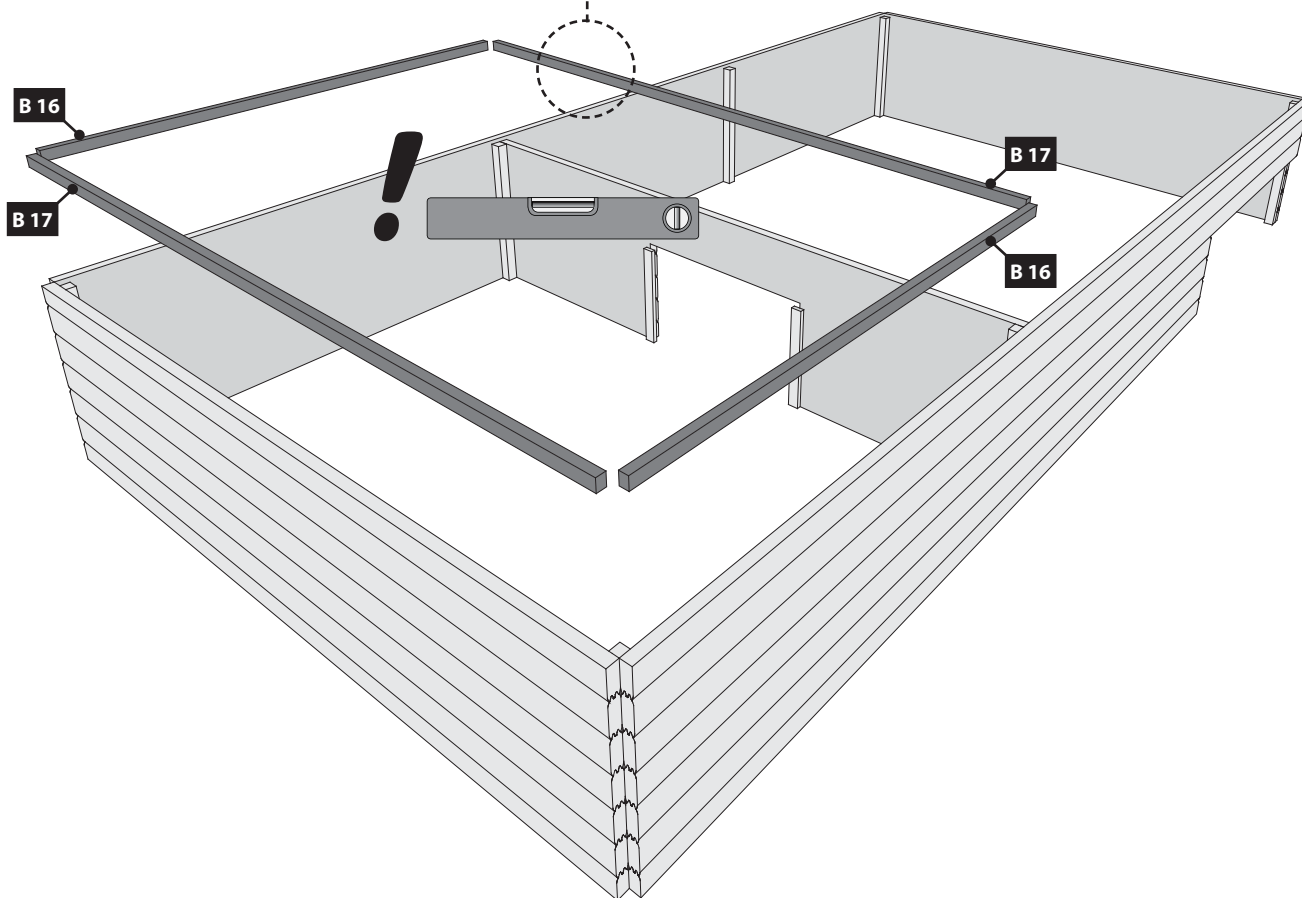
16.2

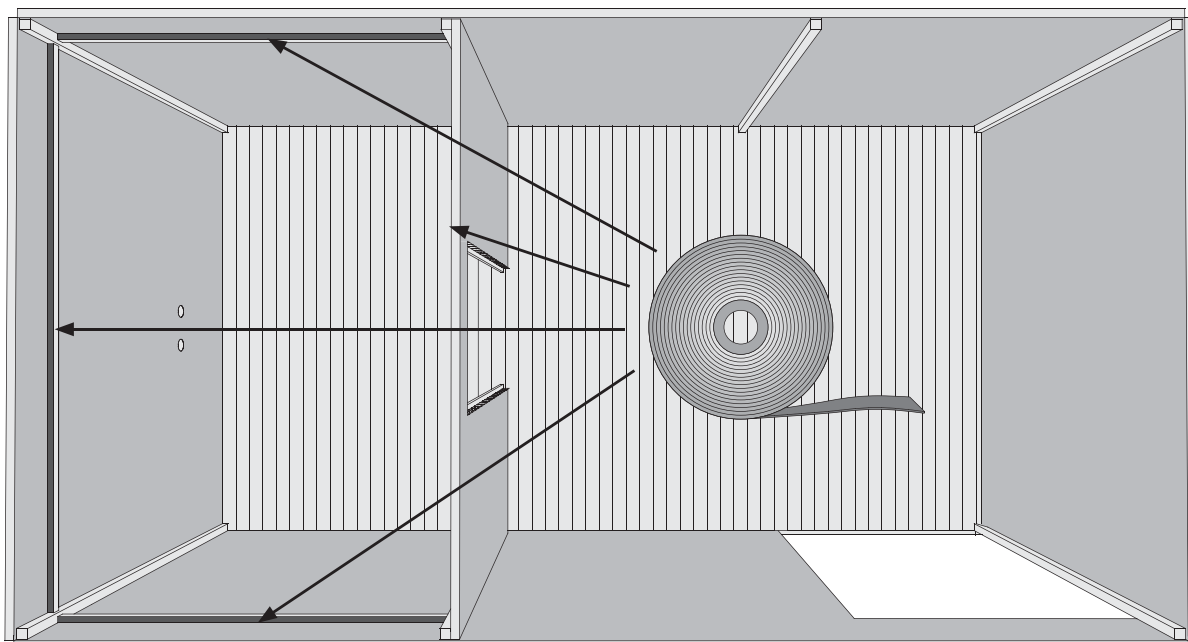




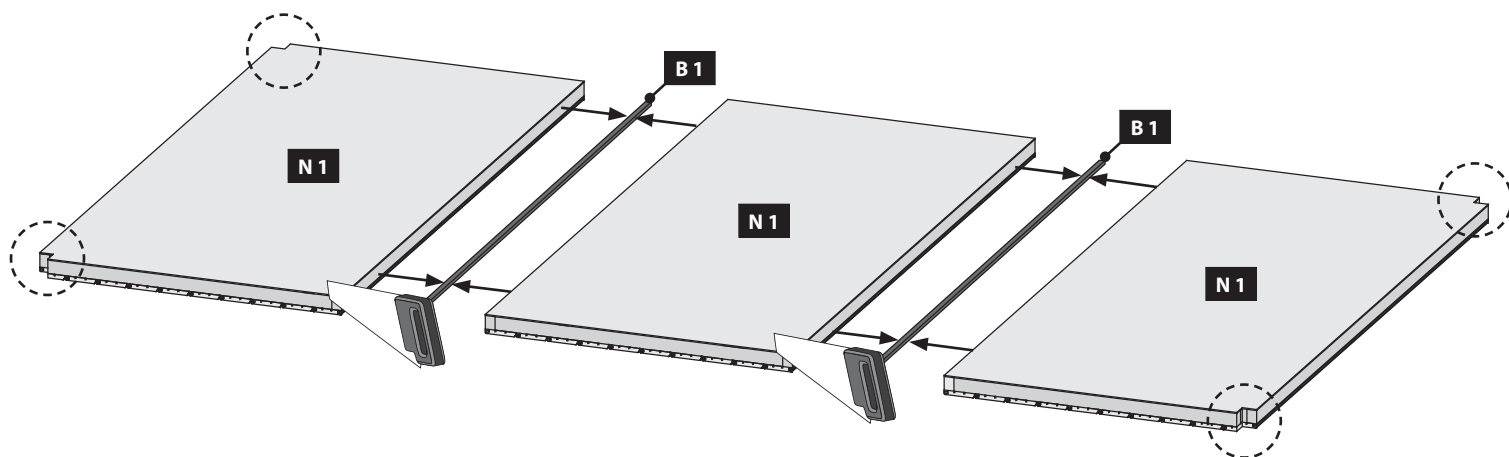
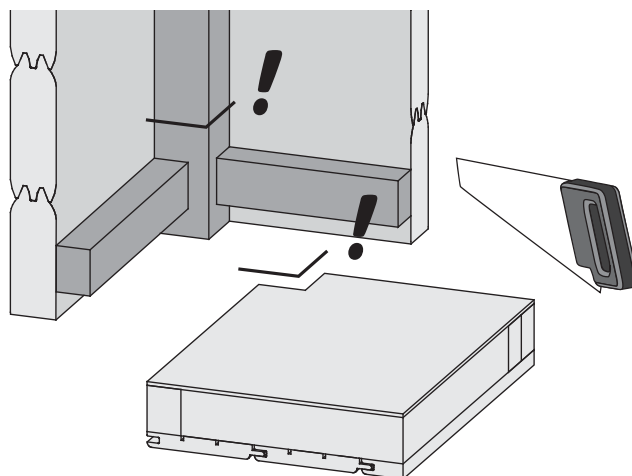
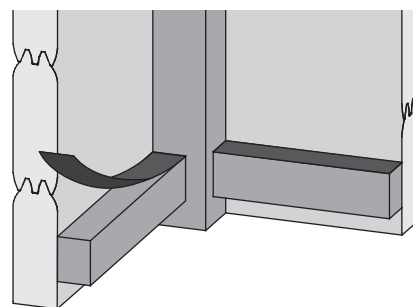
 Kabeldurchführung  
 cable inlet  
 entrée de câble  
 kabel implementering

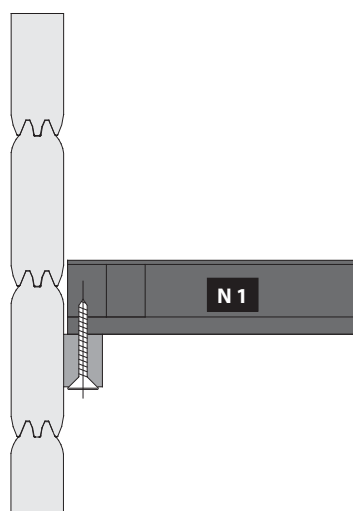
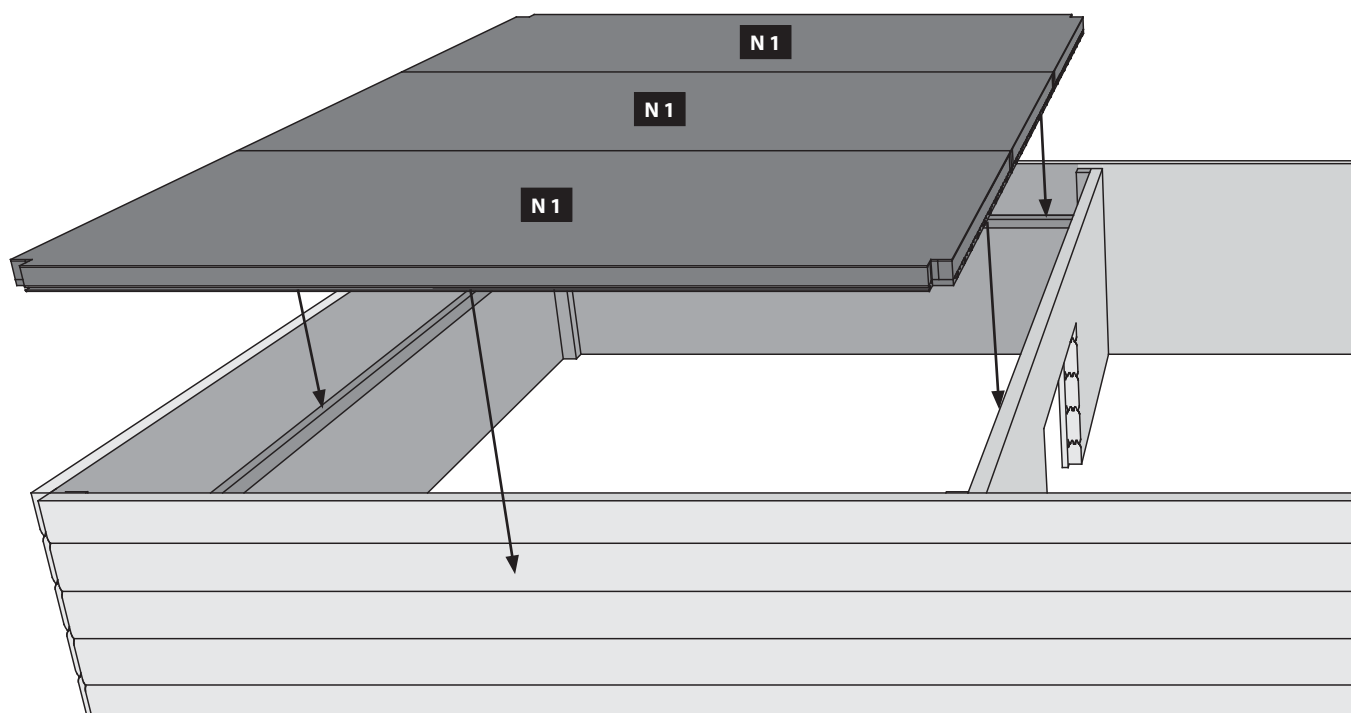
 kablingang  
 entrada del cable  
 ingresso cavi  
 kabelová průchodka



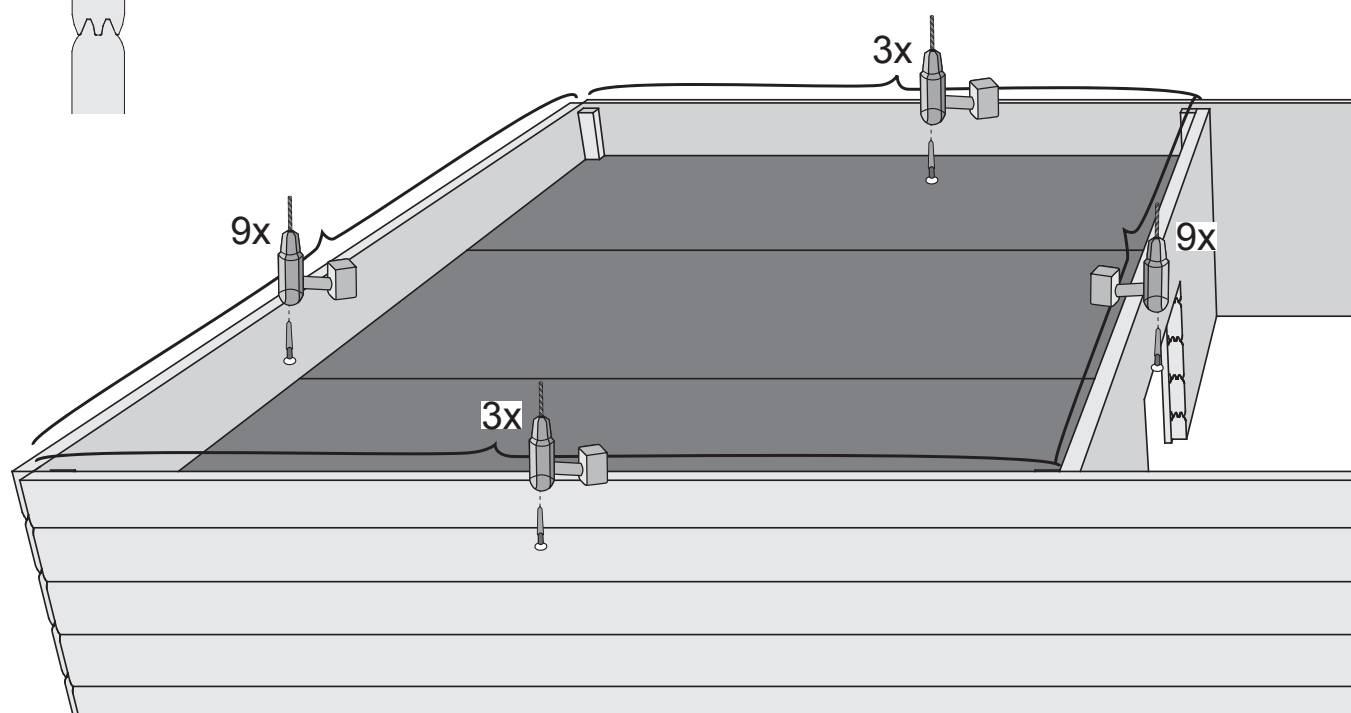


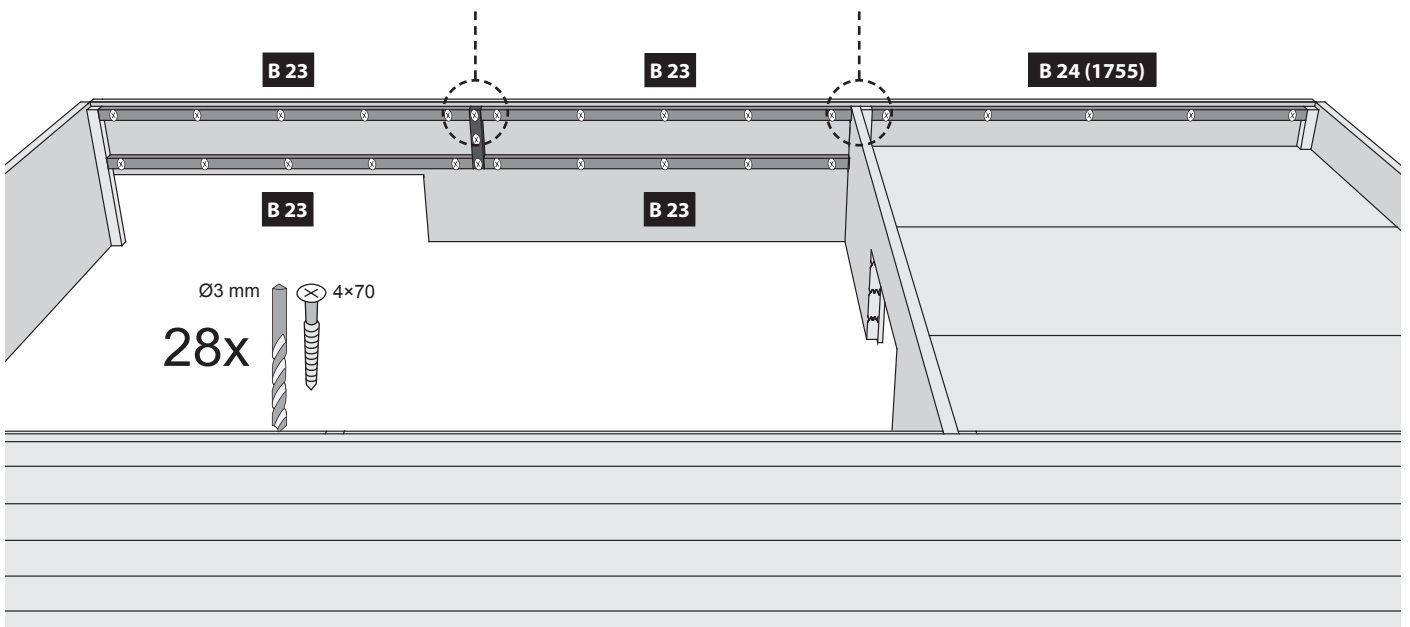
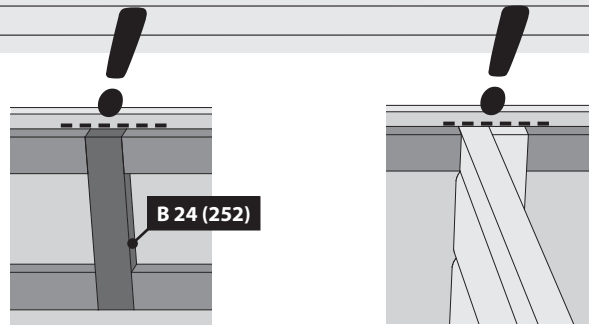
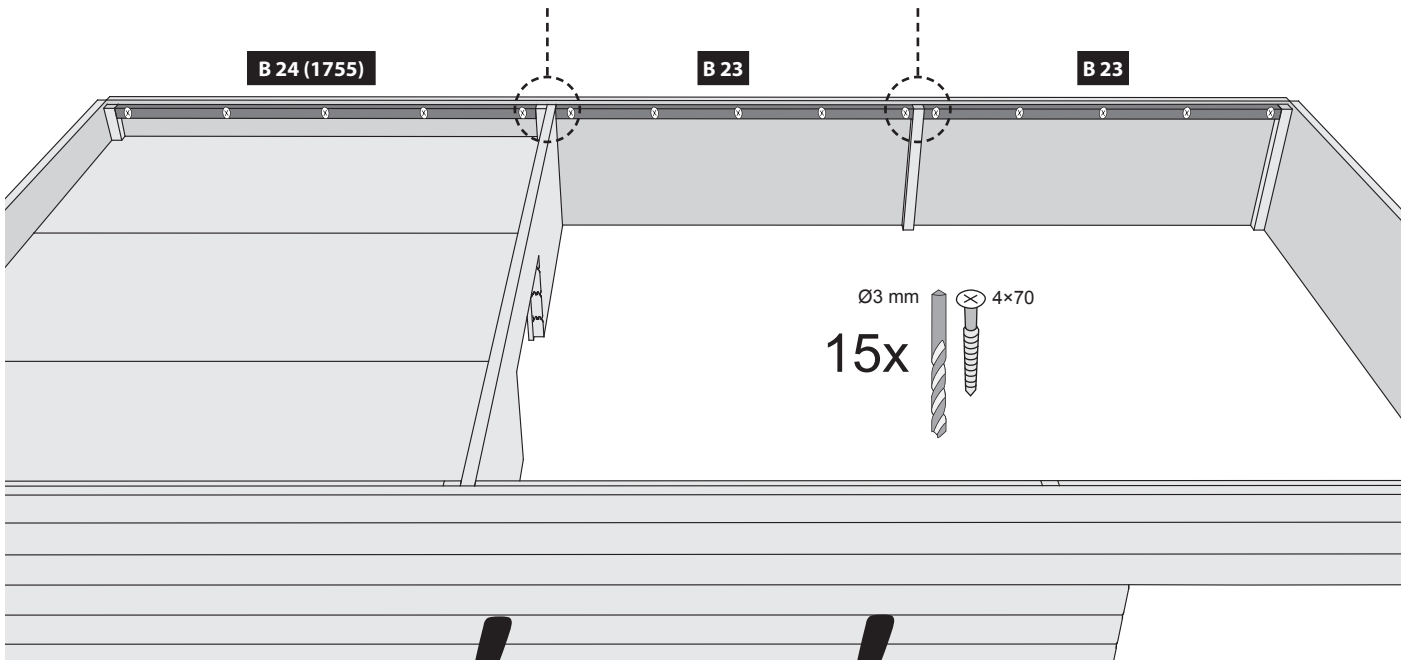
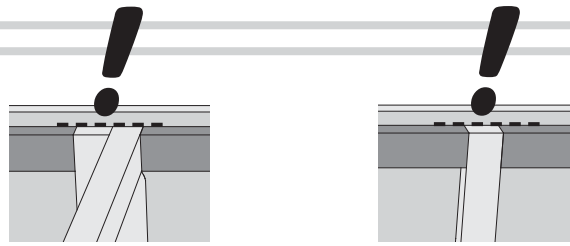
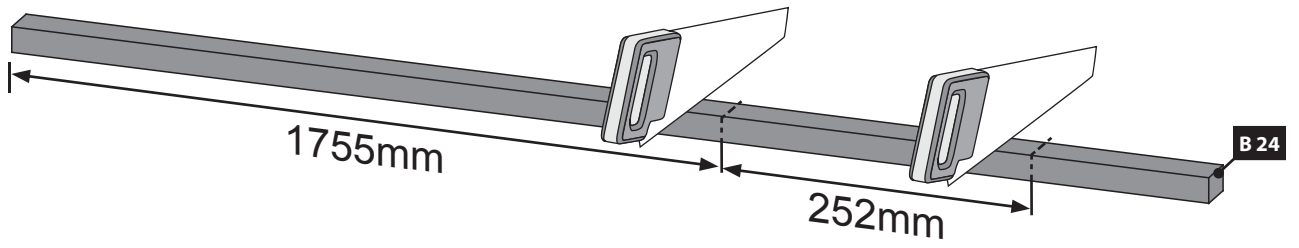
- |                                                                                                                 |                                                                                                               |
|-----------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|
|  Sauna Dichtband               |  Sauna afdichtingstape       |
|  Sauna sealing tape            |  Cinta de sellado de sauna   |
|  Ruban d'étanchéité pour sauna |  Nastro sigillante per sauna |
|  Sauna tætningsbånd           |  Sauna těsnící páska        |



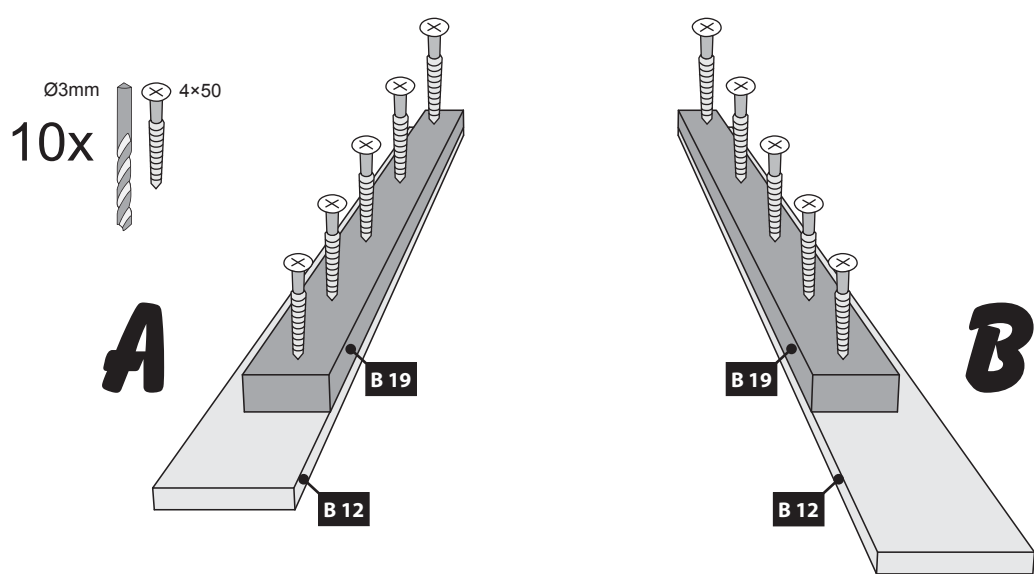
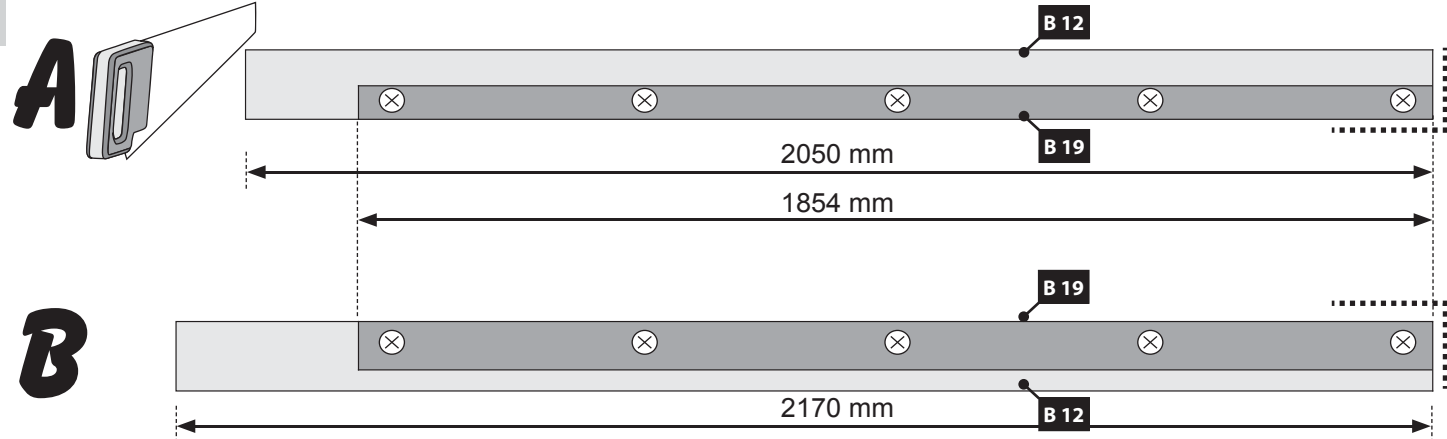


Ø3 mm 4x70  
24x



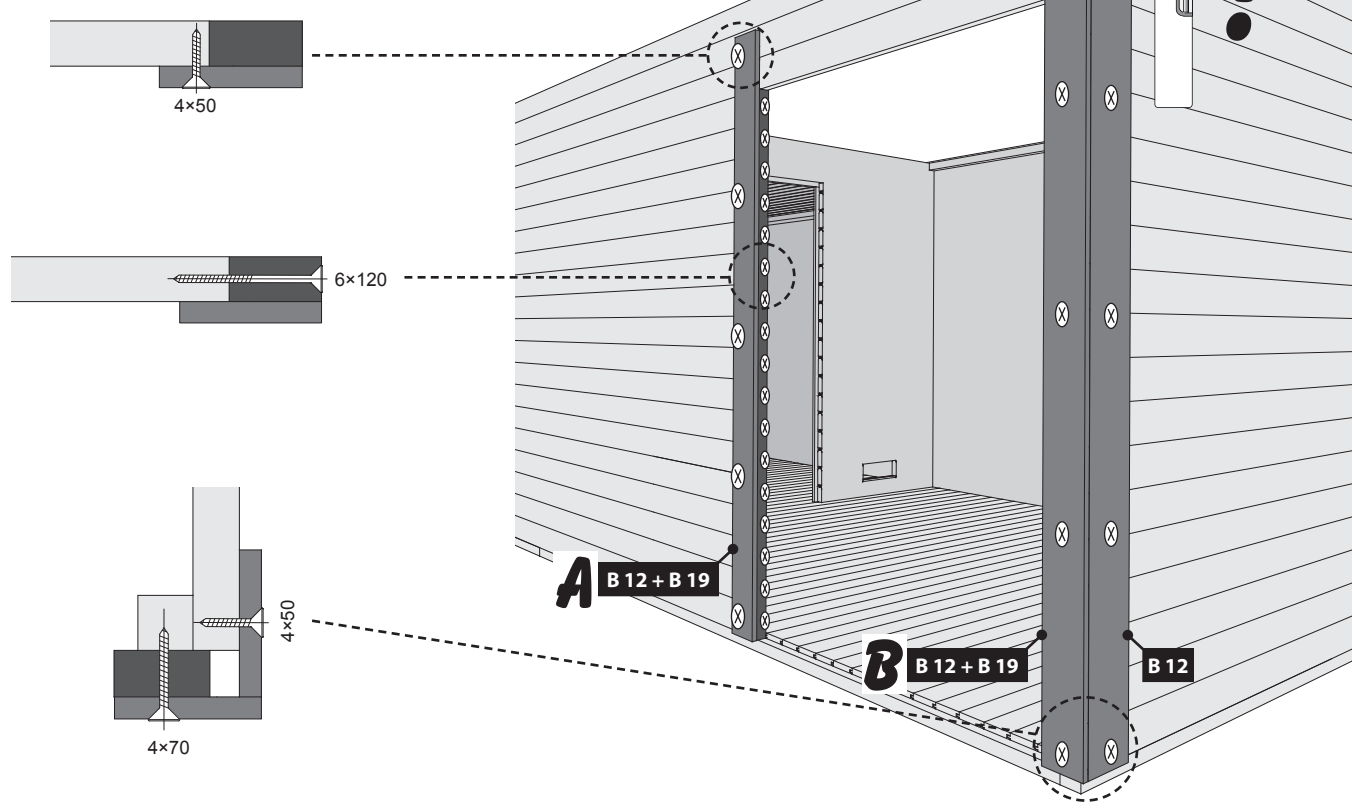
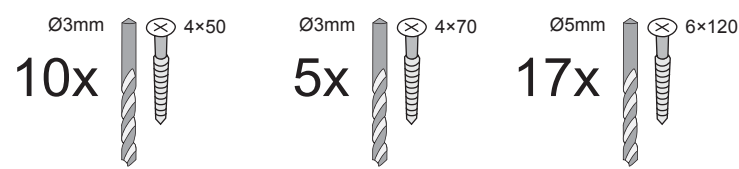


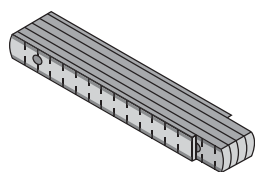
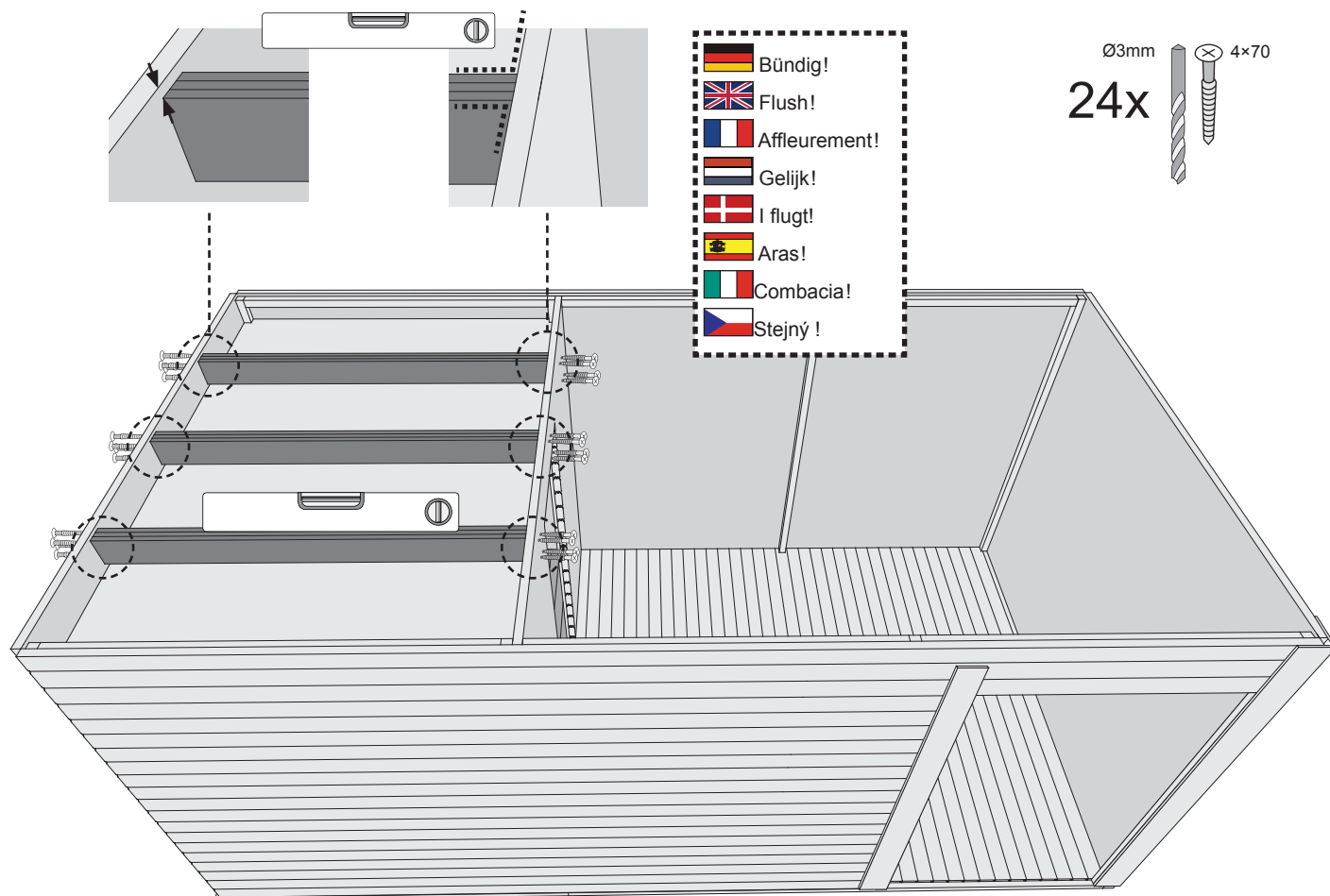
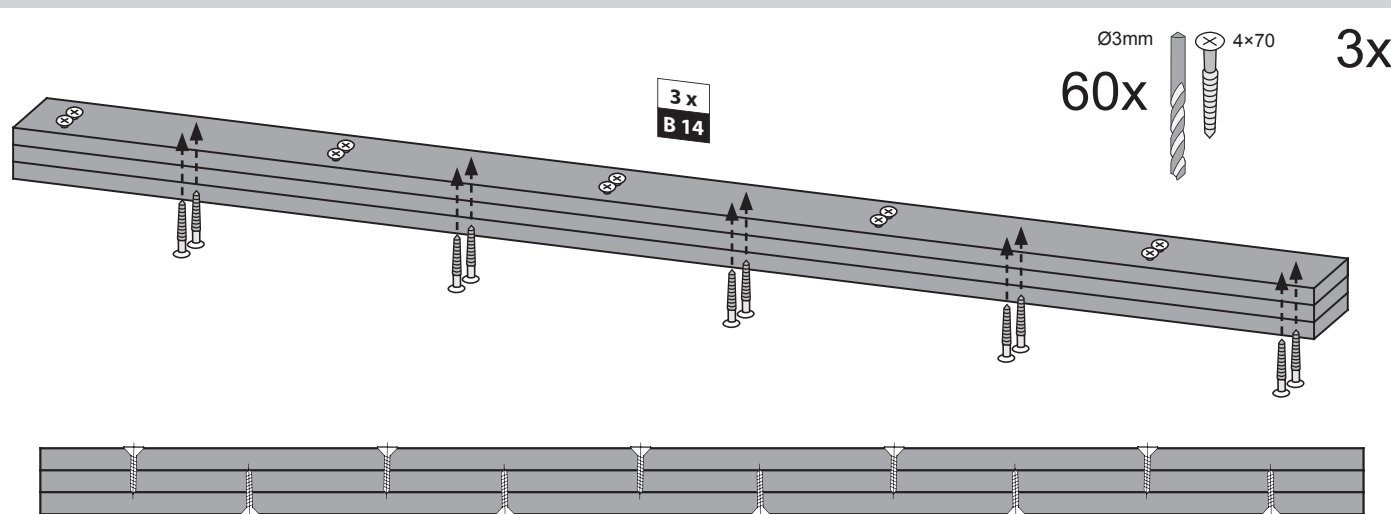
23



- Bündig!
- Flush!
- Affleurement!
- Gelijk!
- I flugt!
- Aras!
- Combacia!
- Stejný !

24



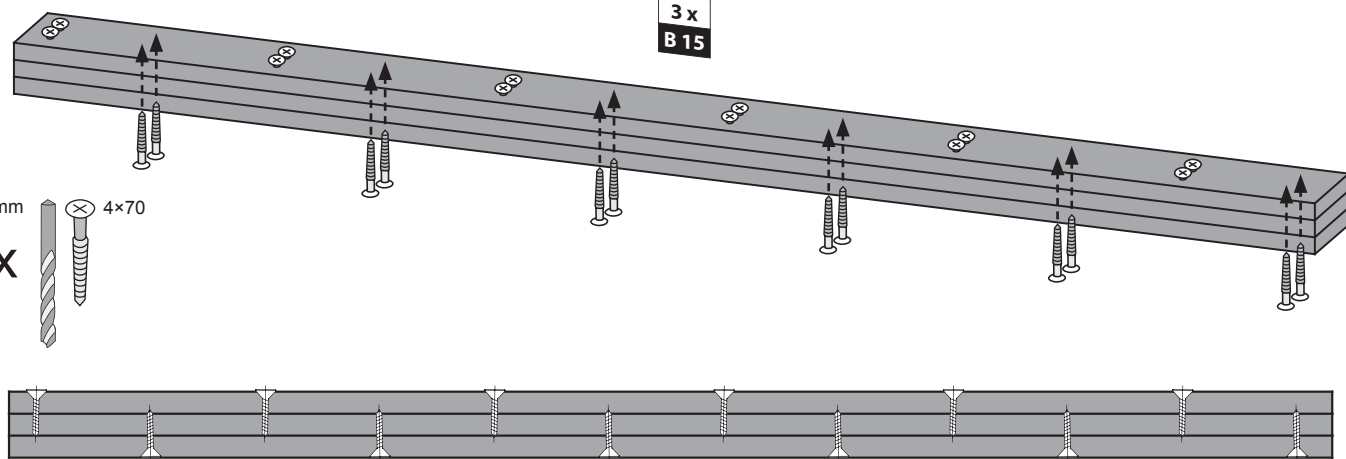


27

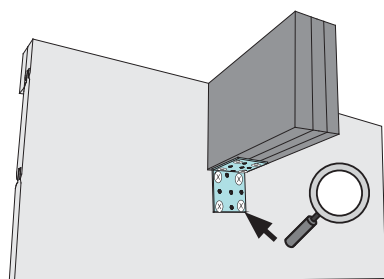
3x

72x

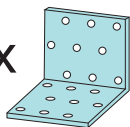
Ø3mm 4x70

3x  
B 15

28

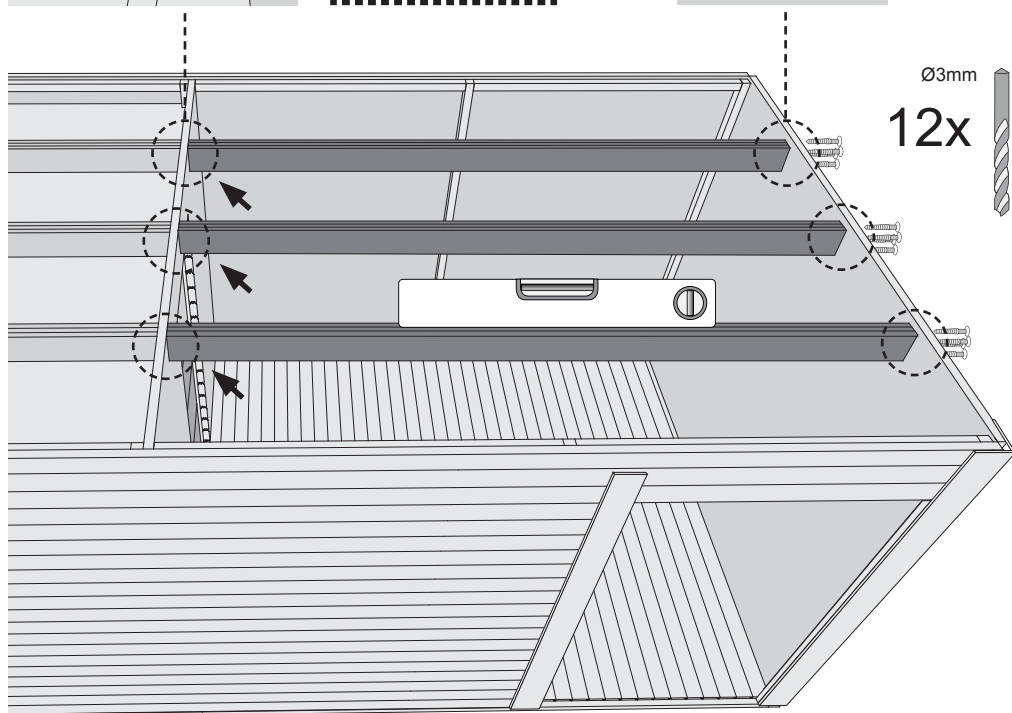
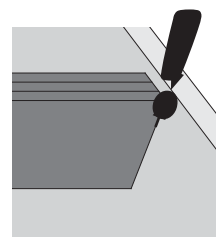
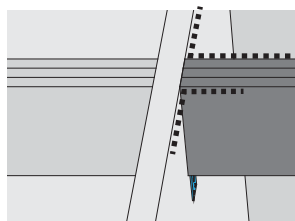
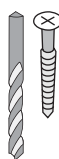


3x



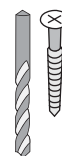
24x

Ø3mm 4x35

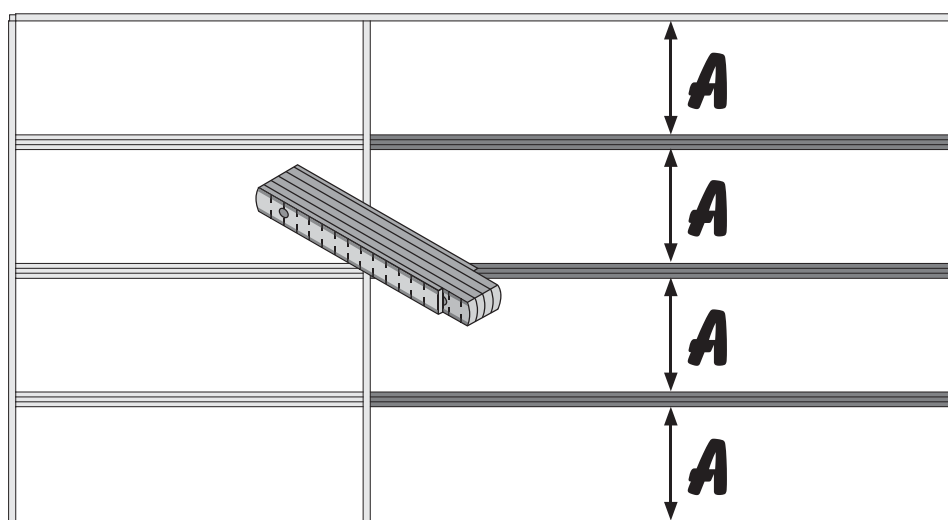


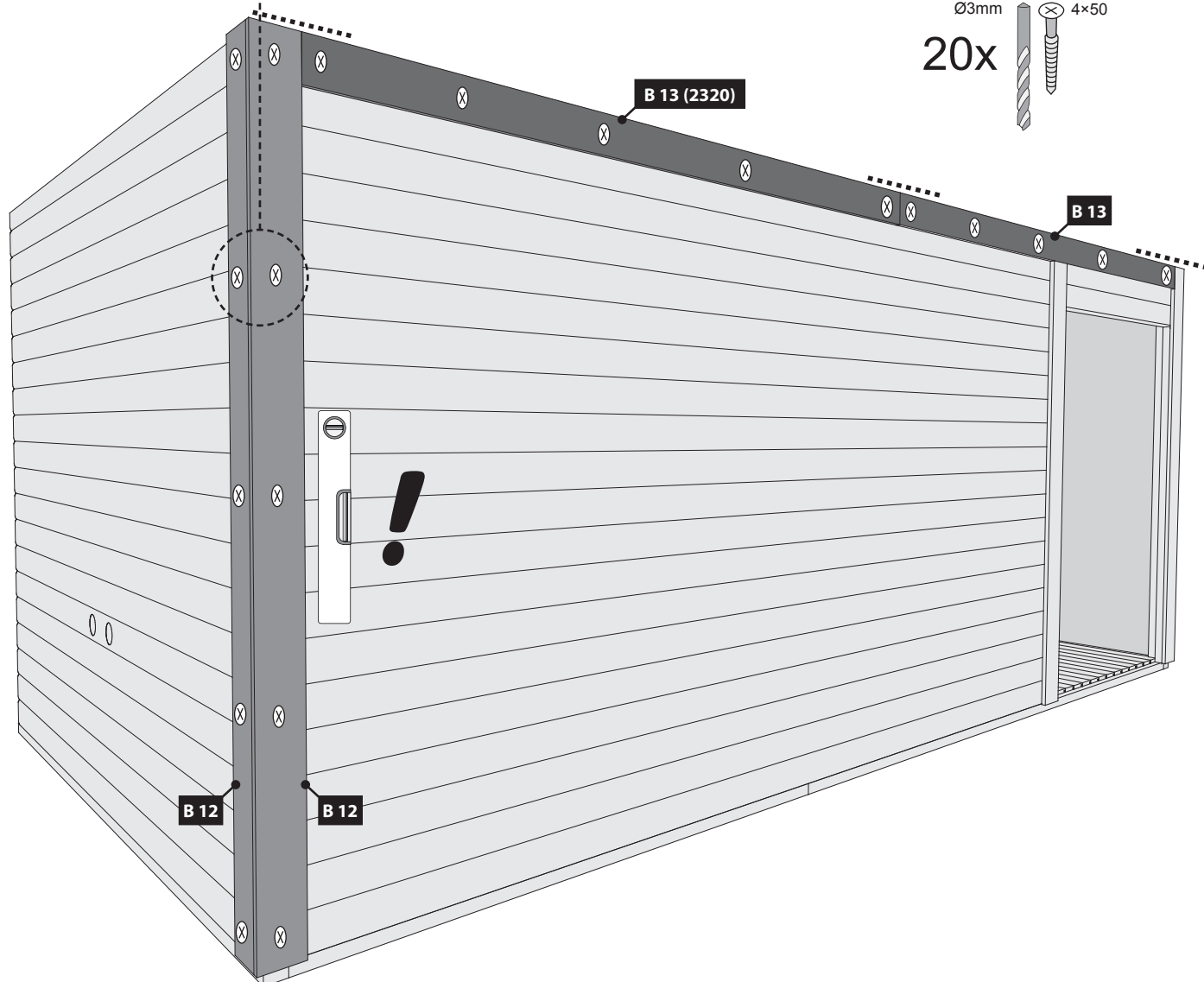
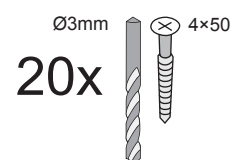
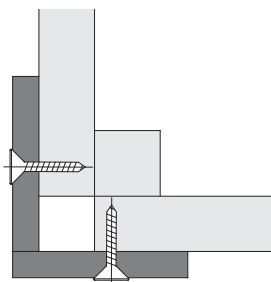
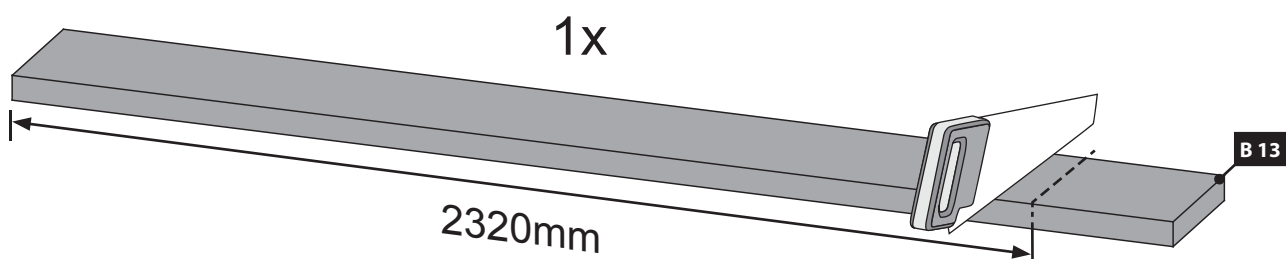
Ø3mm 4x70

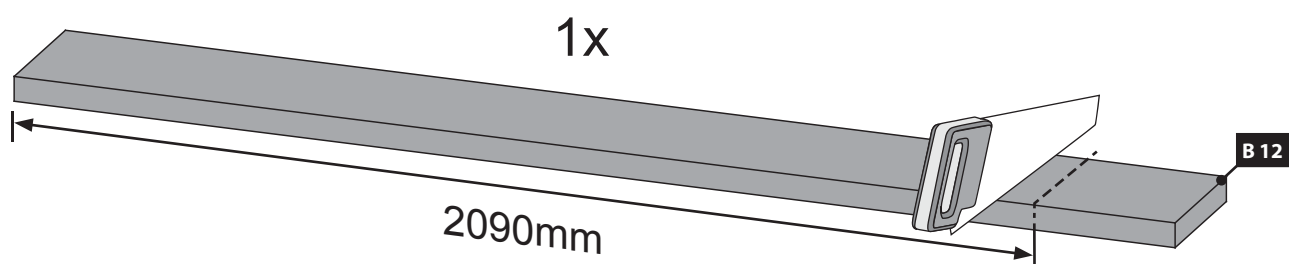
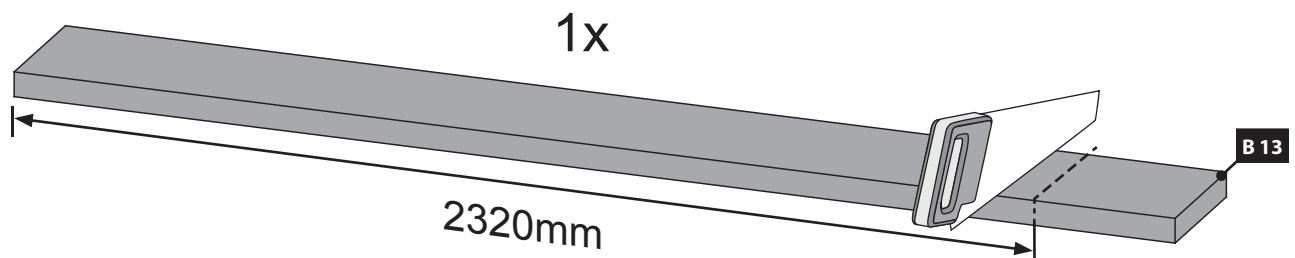
12x



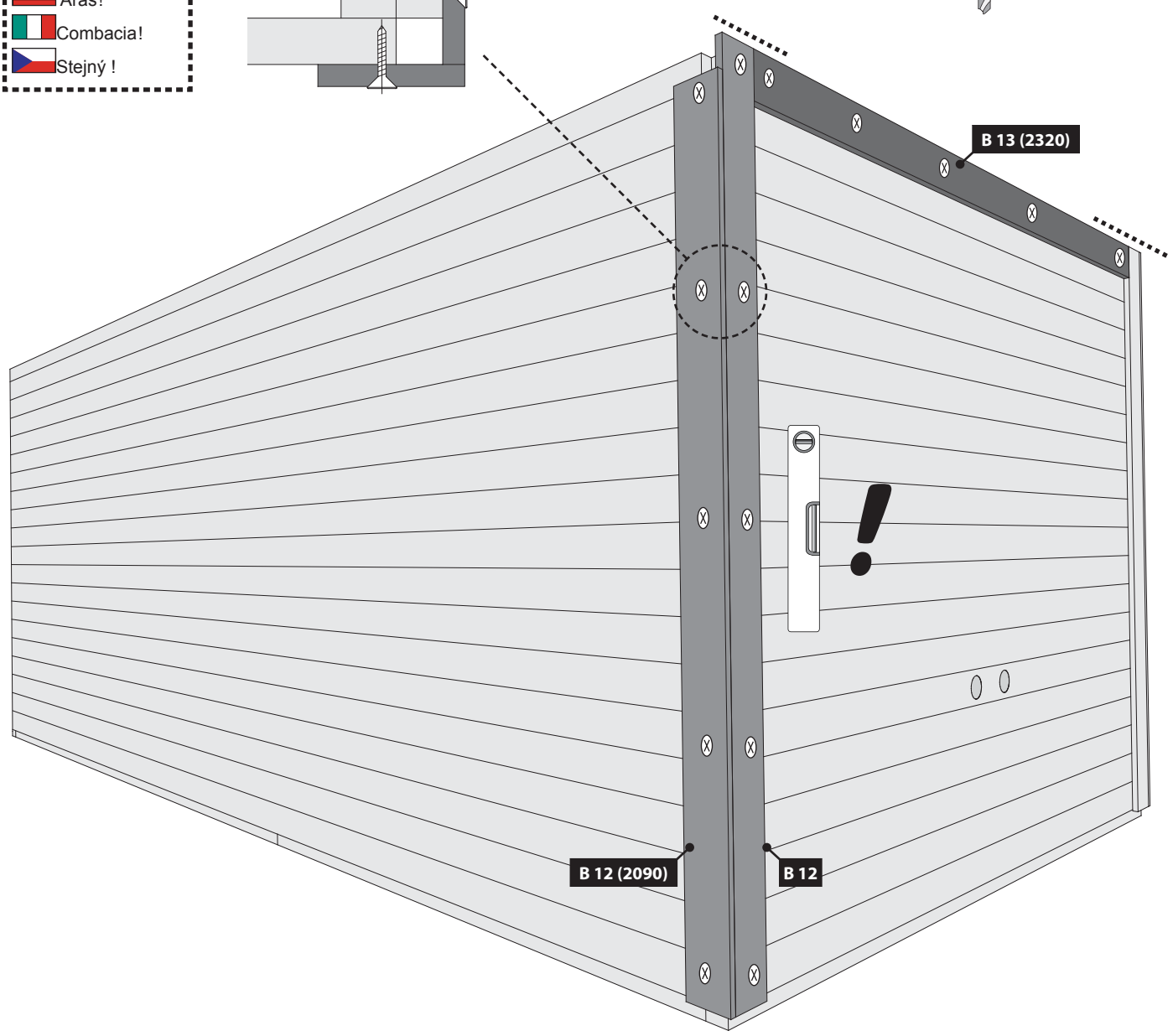
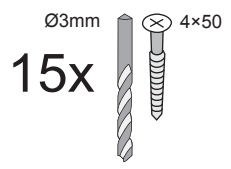
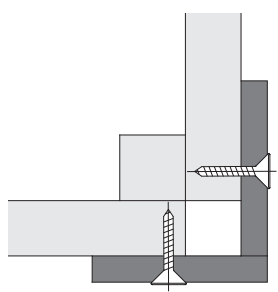
- Draufsicht
- Top view
- bovenaanzicht
- vue de dessus
- ovenfra
- vista desde arriba
- vista dall'alto
- púdorys

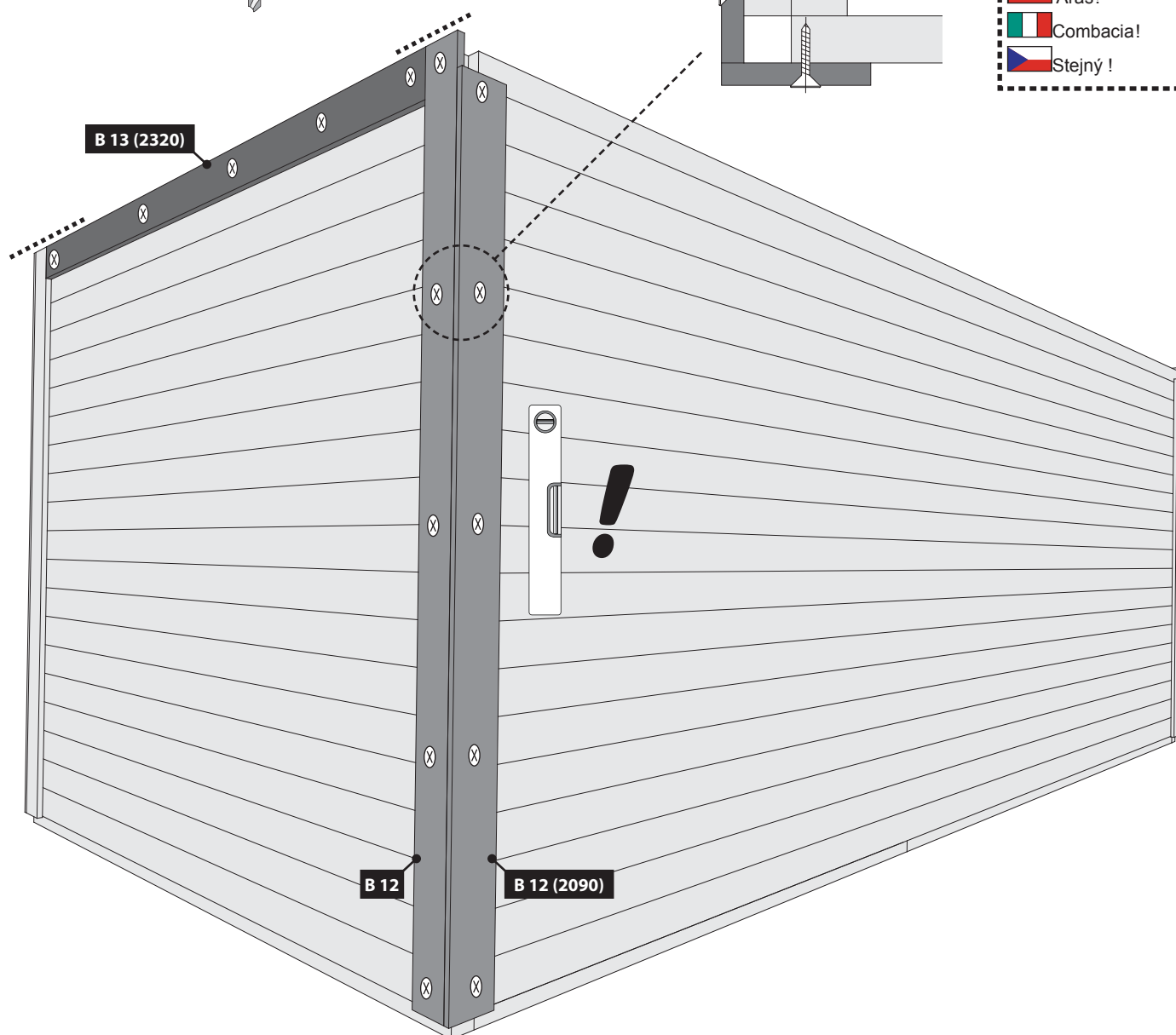
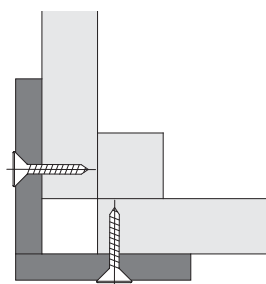
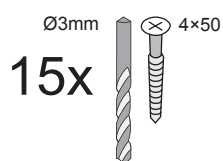
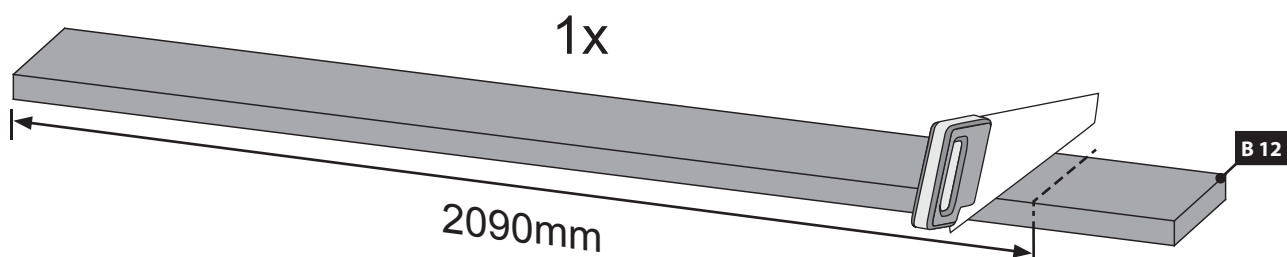
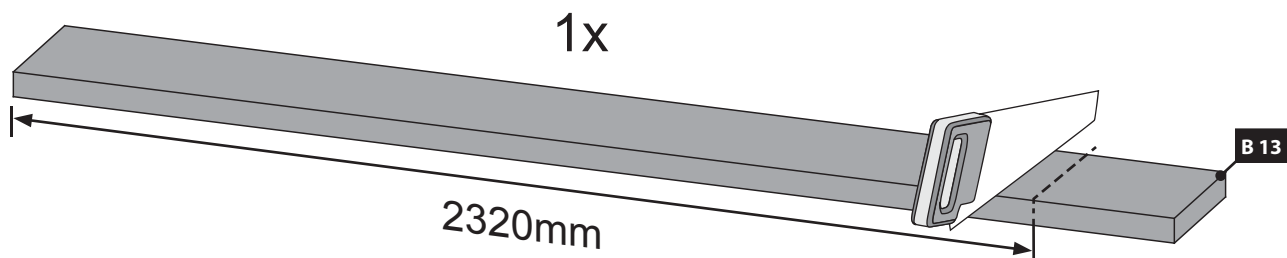




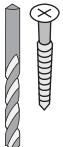
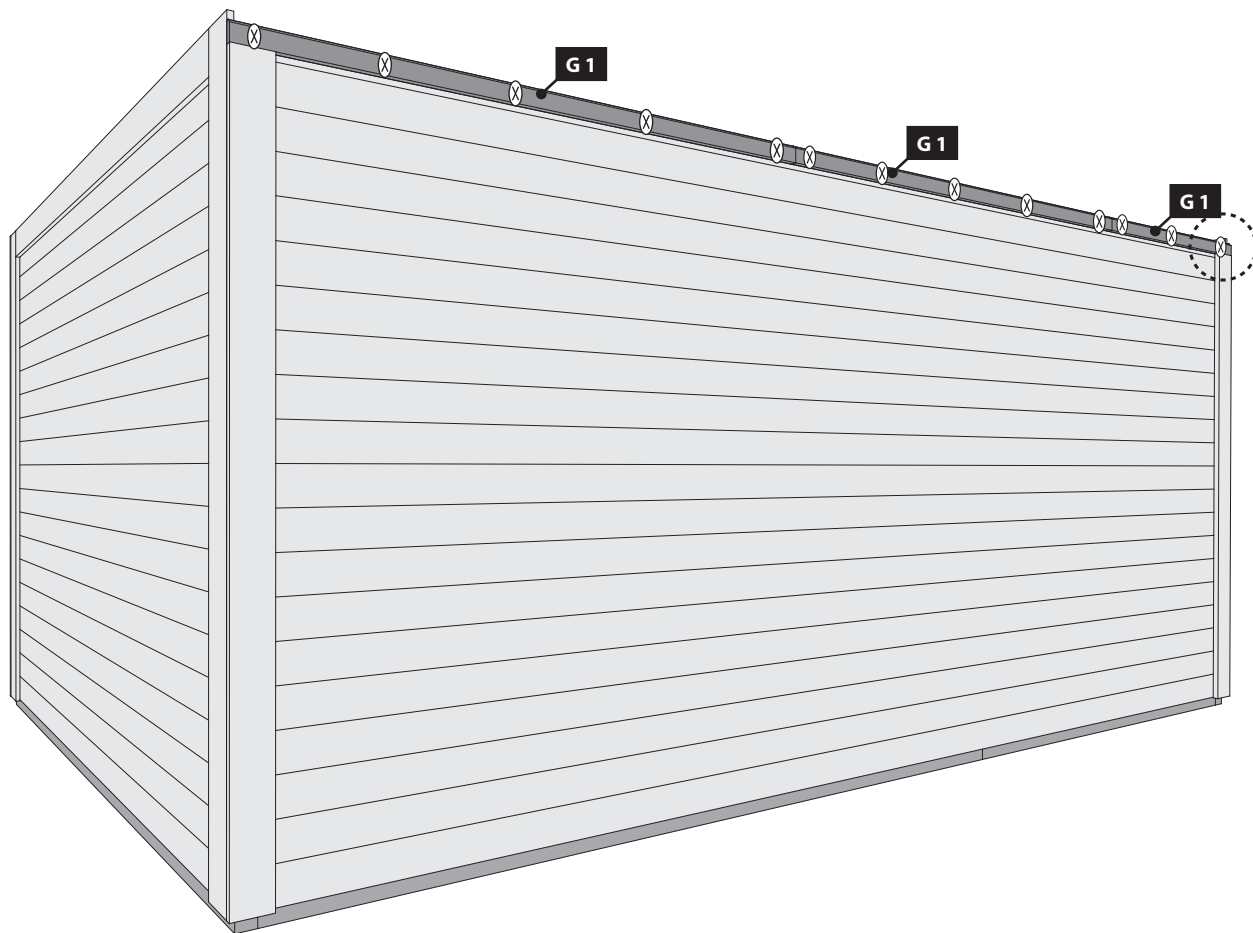


-  Bündig!
-  Flush!
-  Affleurement!
-  Gelijk!
-  I flugt!
-  Aras!
-  Combacia!
-  Stejný !

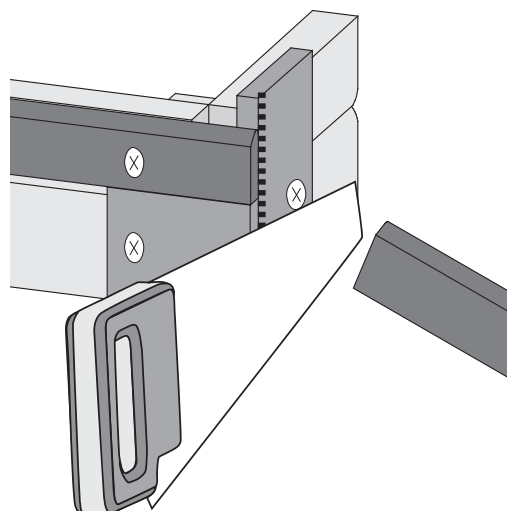




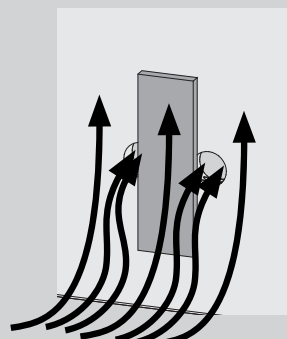
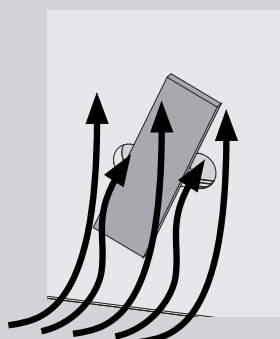
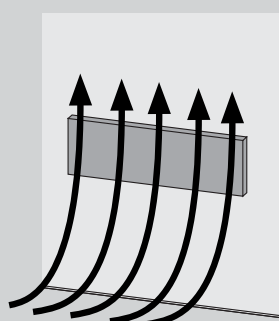
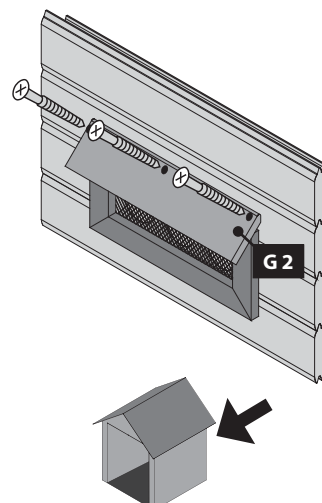
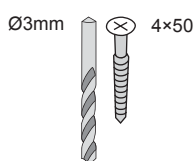
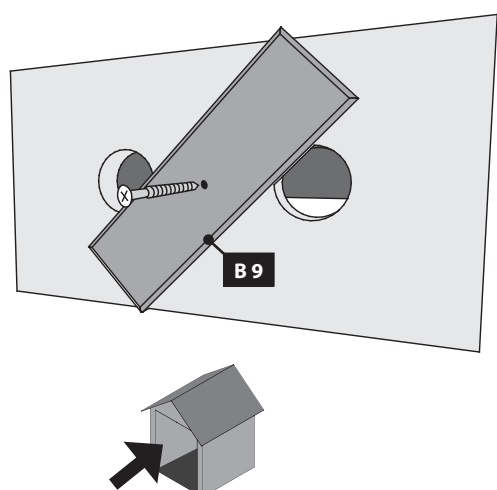
Ø3mm  
13x  
4x50

- |                                                                                     |               |
|-------------------------------------------------------------------------------------|---------------|
|  | Bündig!       |
|  | Flush!        |
|  | Affleurement! |
|  | Gelijk!       |
|  | I flugt!      |
|  | Aras!         |
|  | Combacia!     |
|  | Stejný !      |



-  Hier ist die Funktionsweise des Brettes abgebildet. Regeln Sie damit die Abluft nach Ihren eigenen Wünschen
-  This figure shows the functional principle of the board. Regulate the exhaust air according to your own wishes
-  Ceci représente le mode de fonctionnement de la planche. Avec elle, réglez l'écoulement de l'air selon vos désirs
-  Hier is de werking van het plankje afgebeeld. Regel daarmee de luchtafvoer naar eigen wens
-  Sådan fungerer styret. Brug den til at regulere udstødningsluften efter dine egne ønsker
-  Aquí está representada la forma de funcionamiento de la tabla. Regule con ello el aire de salida según sus propios deseos
-  Viene illustrato il principio di funzionamento della tavoletta di regolazione della ventilazione. Con essa si può regolare a piacere la ventilazione
-  Zde je zobrazená funkce desky. Regulujte s ní odsávací vzduch dle Vašeho přání





Saunahaus ohne Vorraum



Sauna house without anteroom



Sauna sans antichambre



Saunahuis zonder voorkamer



Sauna hus uden anteroom



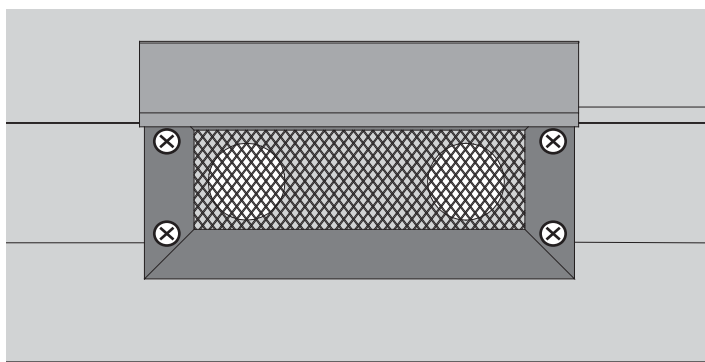
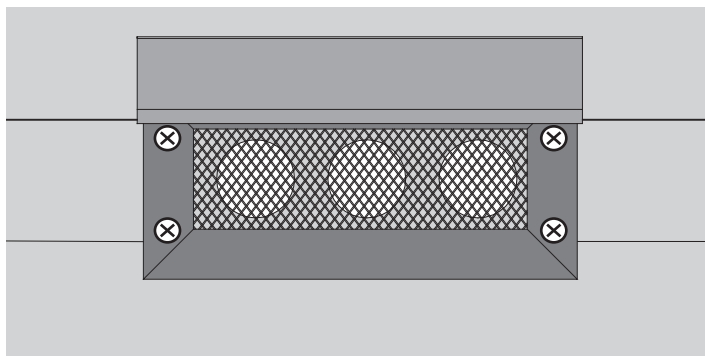
Sauna Sin antesala



Sauna senza antibagno



Saunový dům bez předsíně

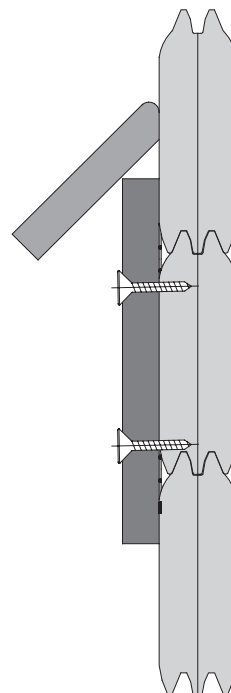


Ø3 mm



4x35

8x



Saunahaus mit Vorraum



Sauna house with anteroom



Sauna avec antichambre



Saunahuis met voorkamer



Sauna hus med anteroom



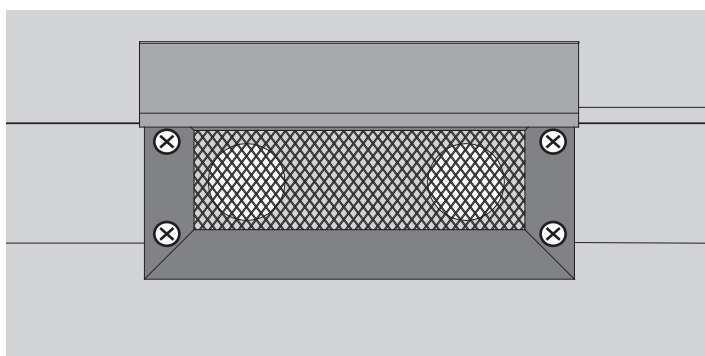
Sauna con antesala



Sauna con antibagno



Saunový dům s předsíní

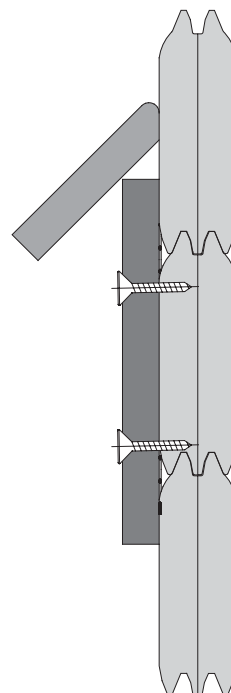


Ø3 mm



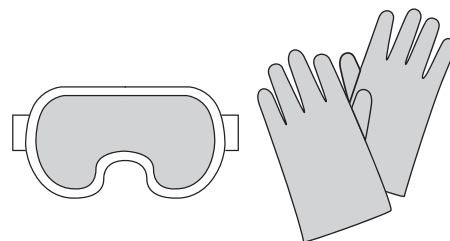
4x35

4x

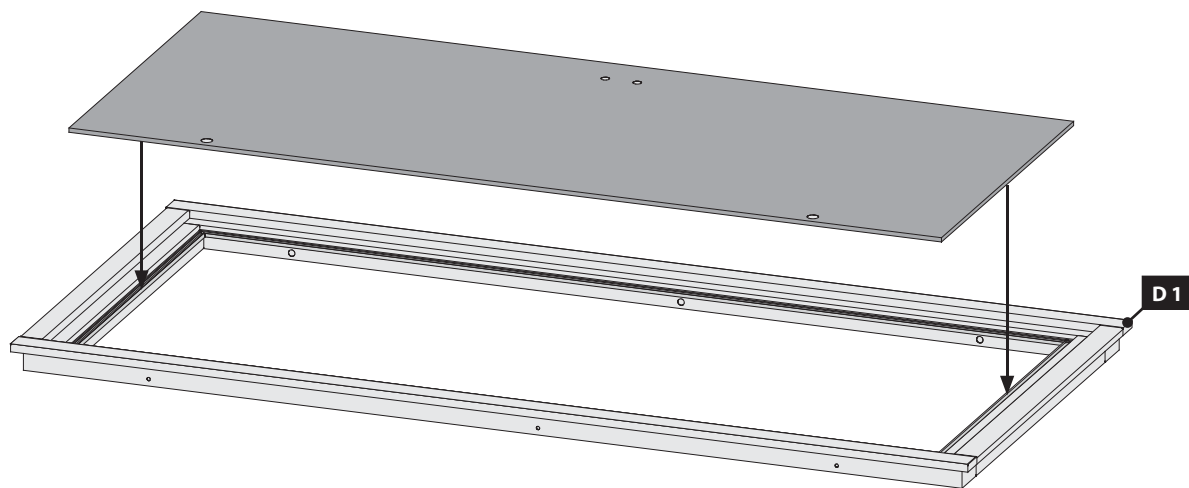


-  Einbau Glastür
-  Installation of glass door
-  Montage porte en verre
-  Montage van de glazen deur

-  Installationsglasdør
-  Montaje de la puerta de cristal
-  Installazione portello di vetro
-  Sauna Instalace dveře



34



 Saunatürglas im Türrahmen ausrichten

 Center the glass in the wooden frame

 Bien aligner le verre à vitre

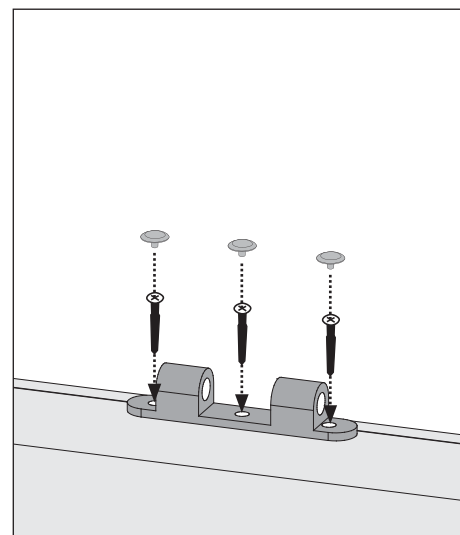
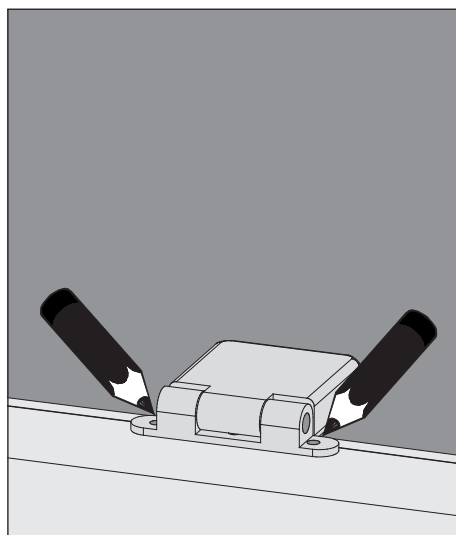
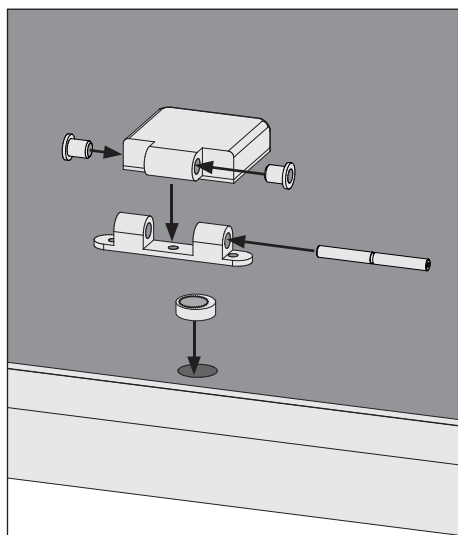
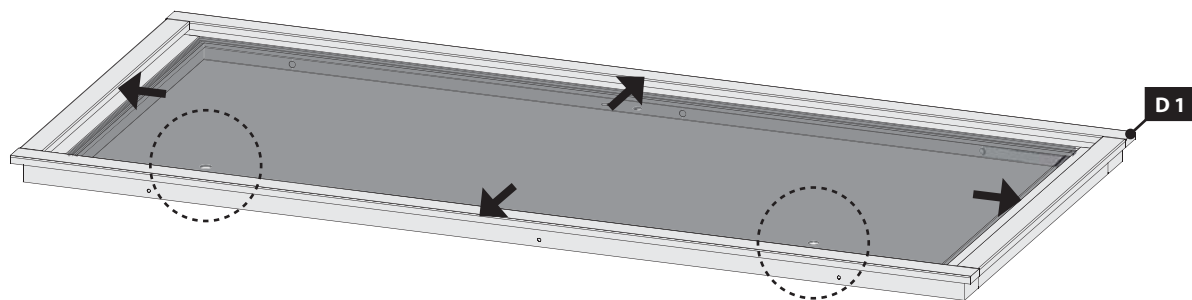
 Lijn het glas uit in het deurframe

 Juster saunaens dørglas i dørkarmen

 Alinee el vidrio en el marco de la puerta

 Allineare il vetro nel telaio della porta

 Skleněná dvířka sauna v zárubně zarovnat





Einbau Glastür



Installation of glass door



Montage porte en verre



Montage van de glazen deur



Installationsglasdør



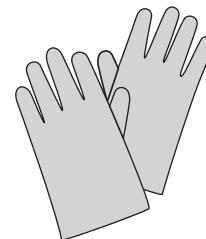
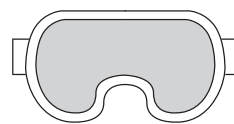
Montaje de la puerta de cristal



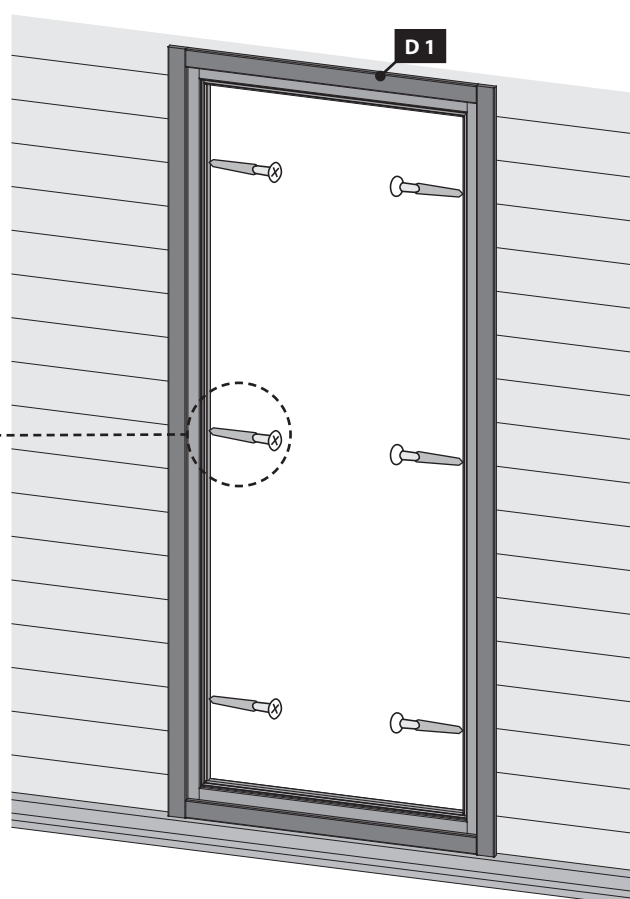
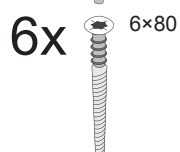
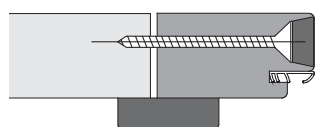
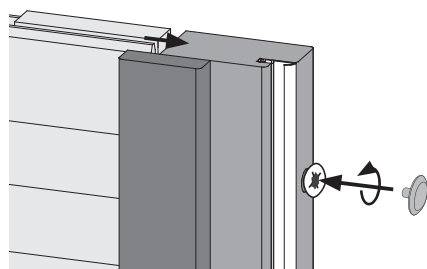
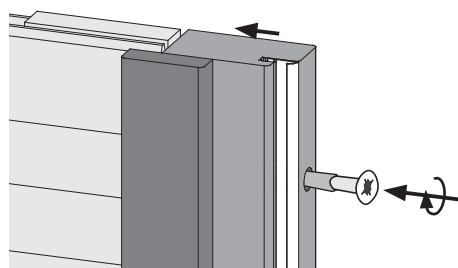
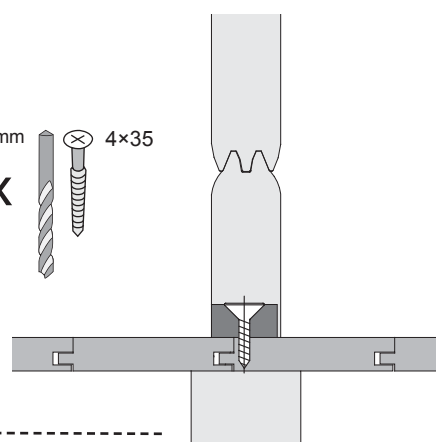
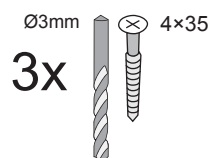
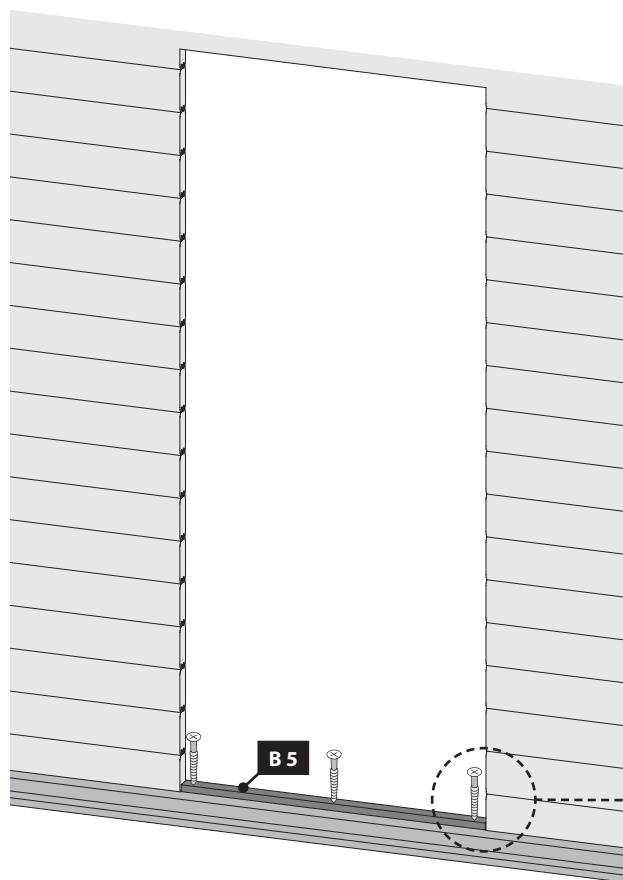
Installazione portello di vetro

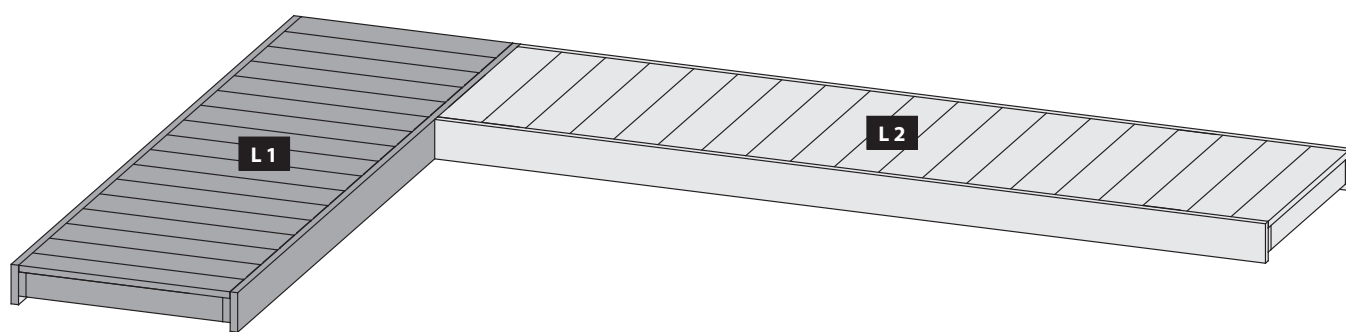


Sauna Instalace dveře

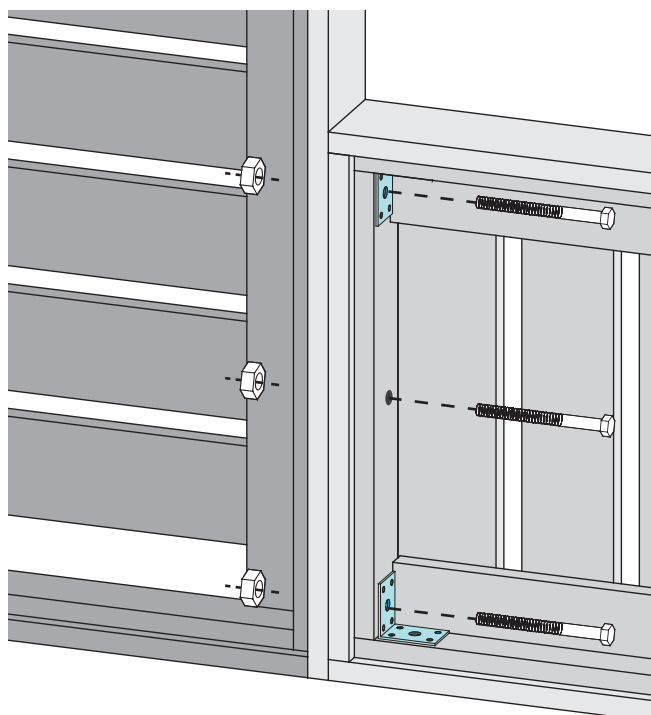
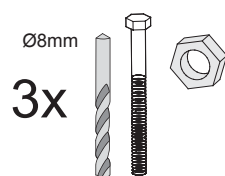
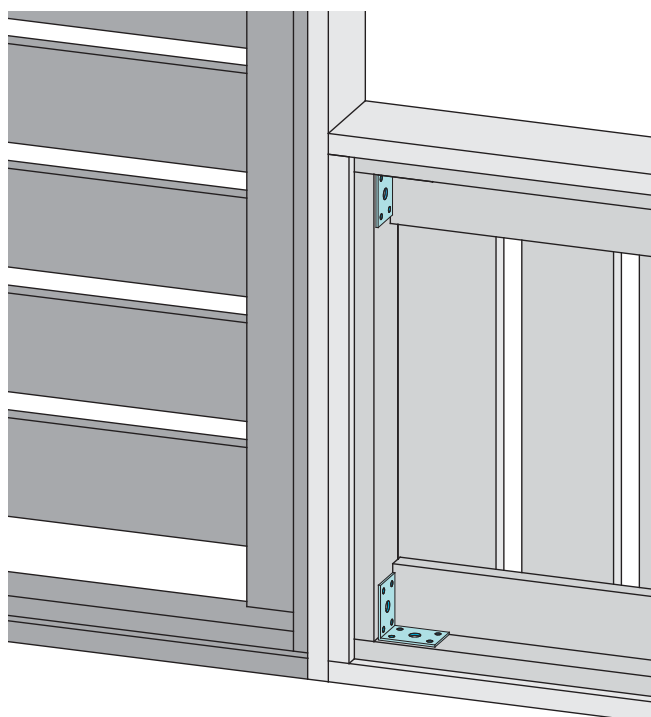
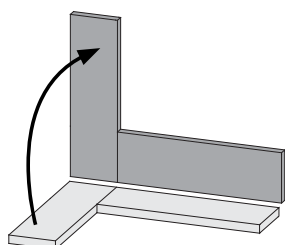
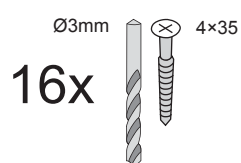
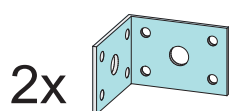


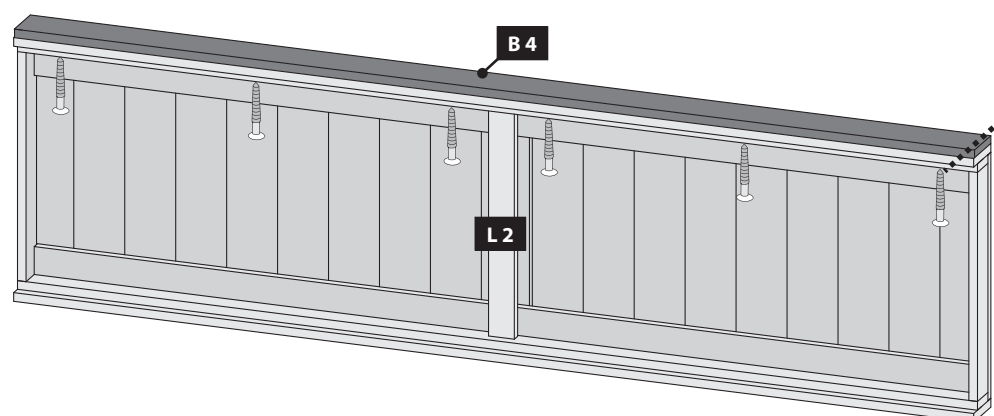
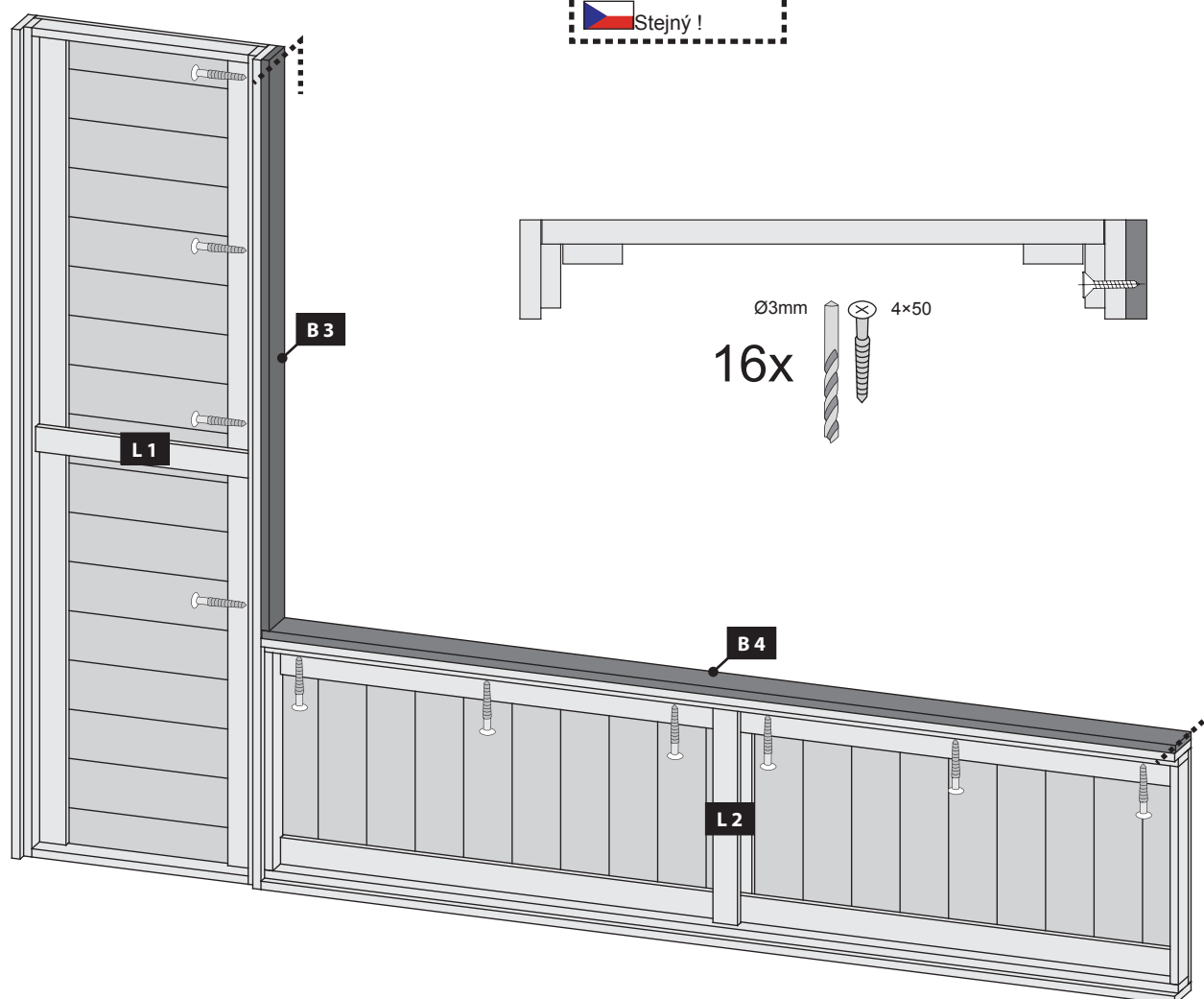
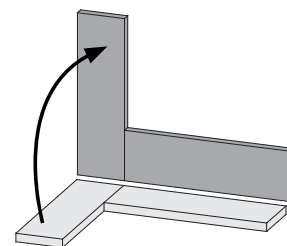
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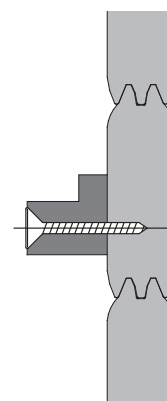
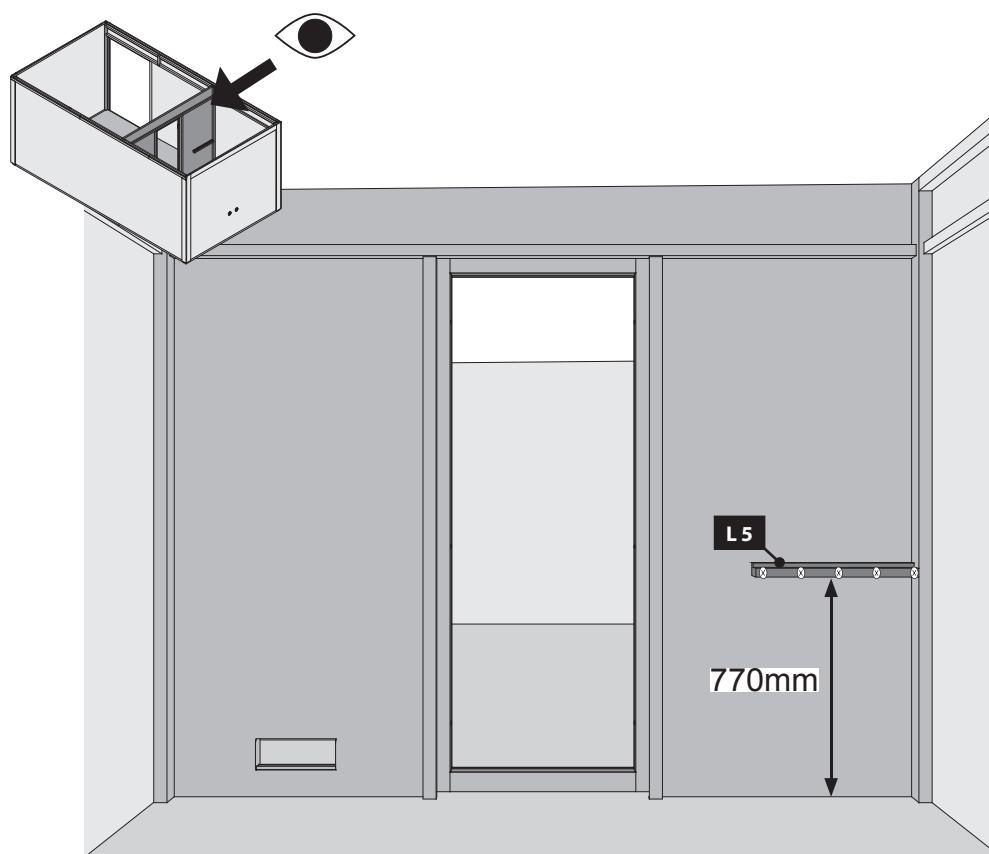
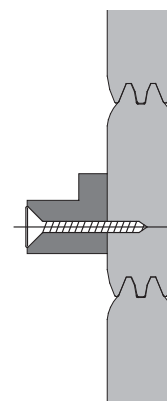
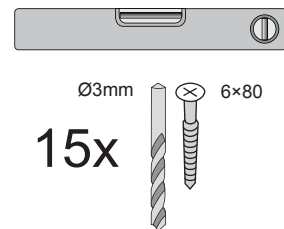
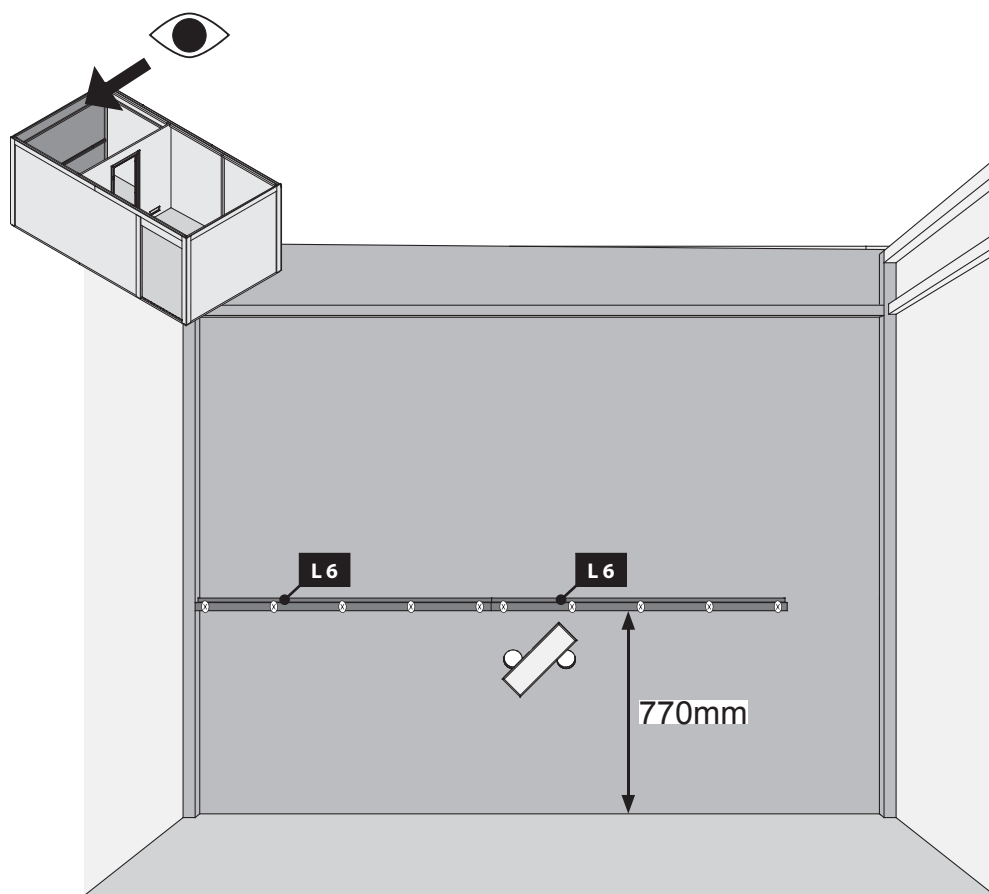


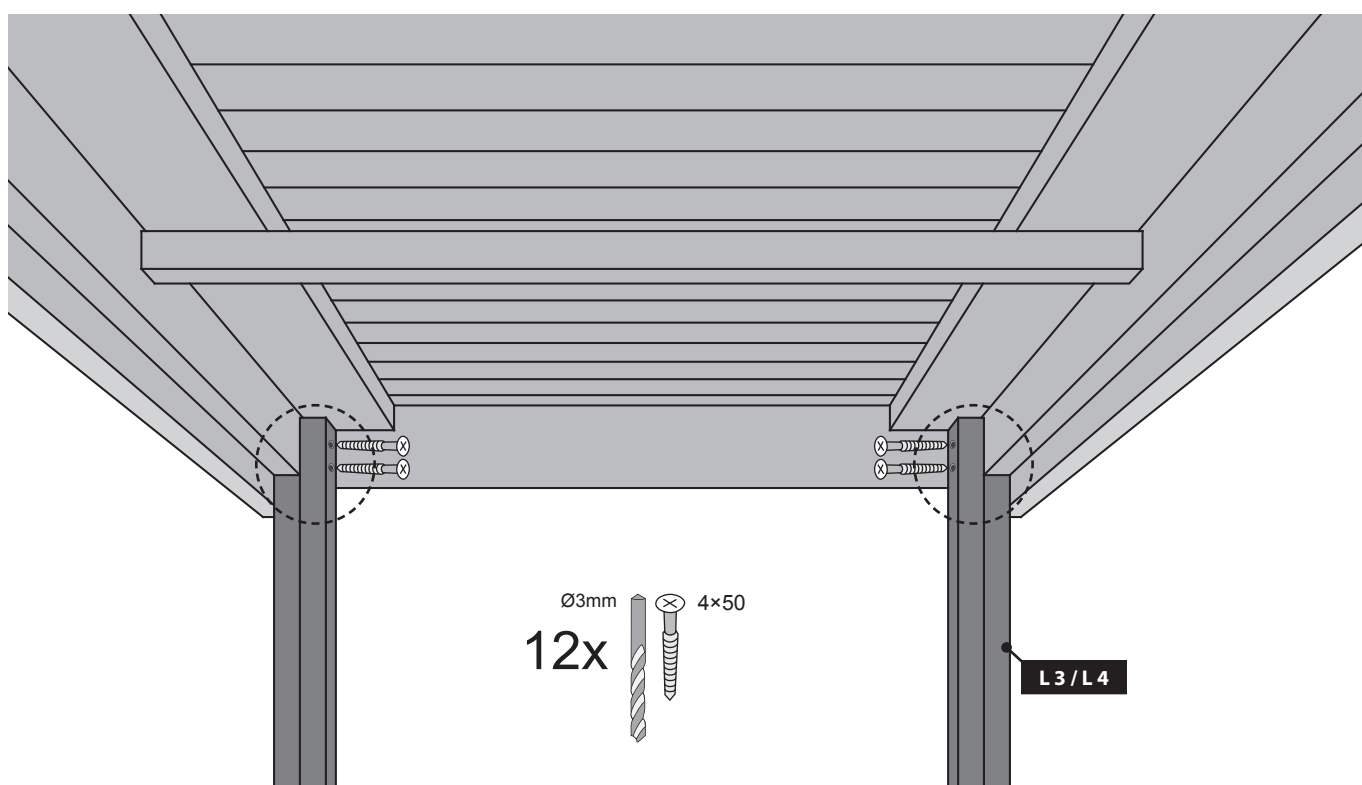
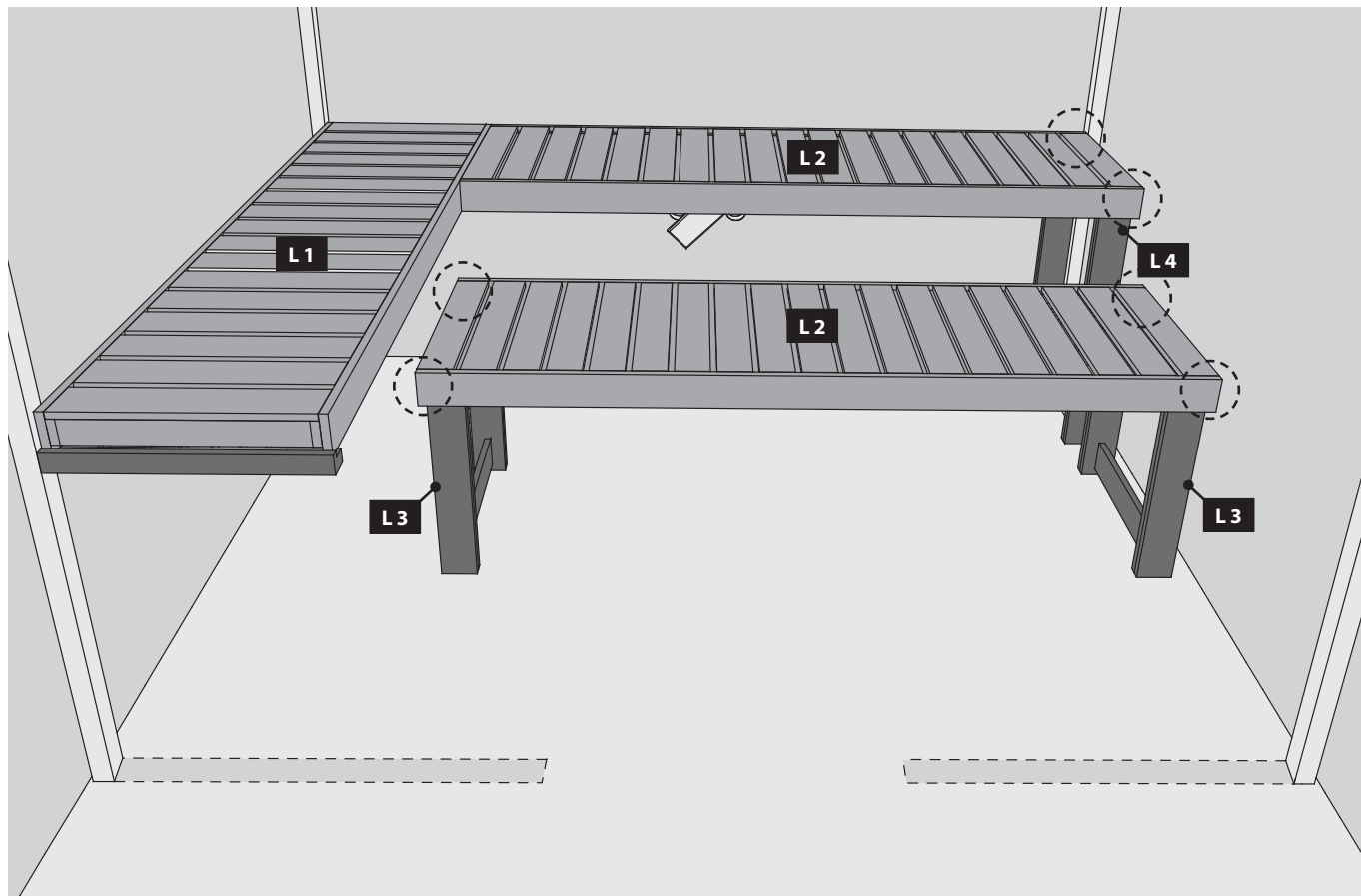
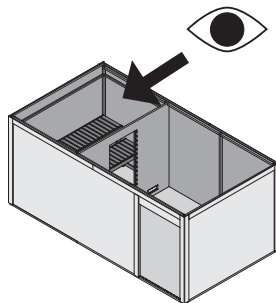


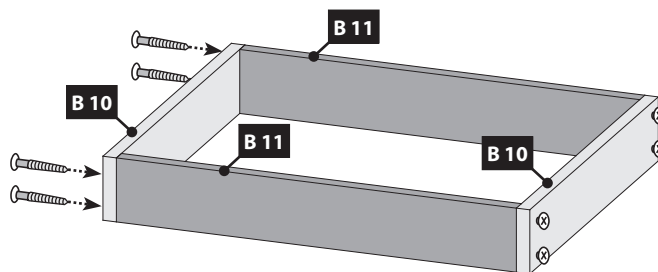
36



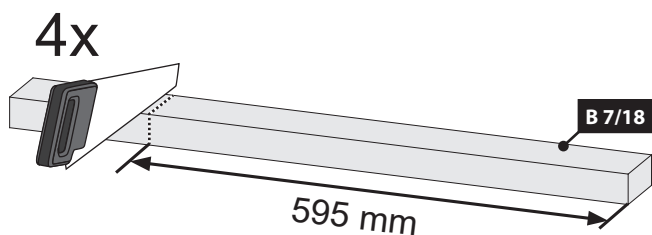
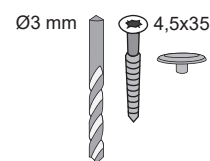




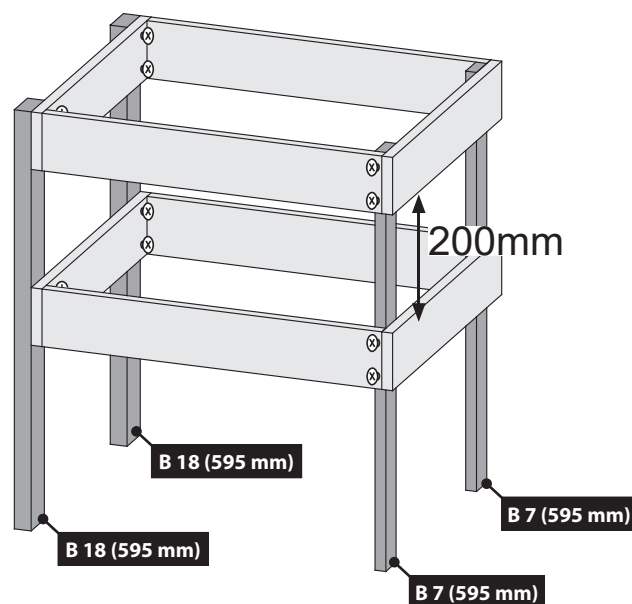




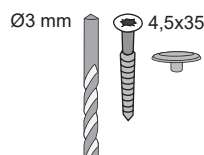
16x



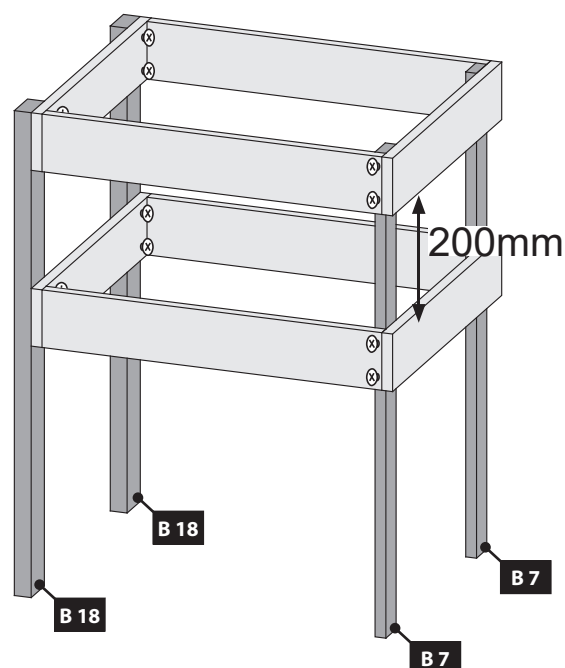
-  Nur bei 9 / 4,5 kW-Ofen
-  Slechts 9 / 4,5 kW heater
-  Only 9 / 4,5 kW heater
-  Seulement 9 / 4,5 kW chauffe
-  Sólo calentador de 9 / 4,5 kW
-  Solo riscaldamento 9 / 4,5 kW
-  Pouze topné těleso 9 / 4,5 kW
-  Kun ved 9 / 4,5 kW ovn

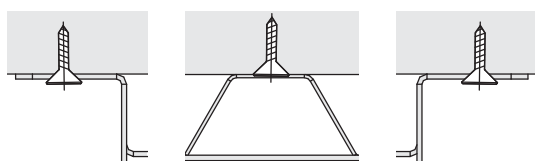
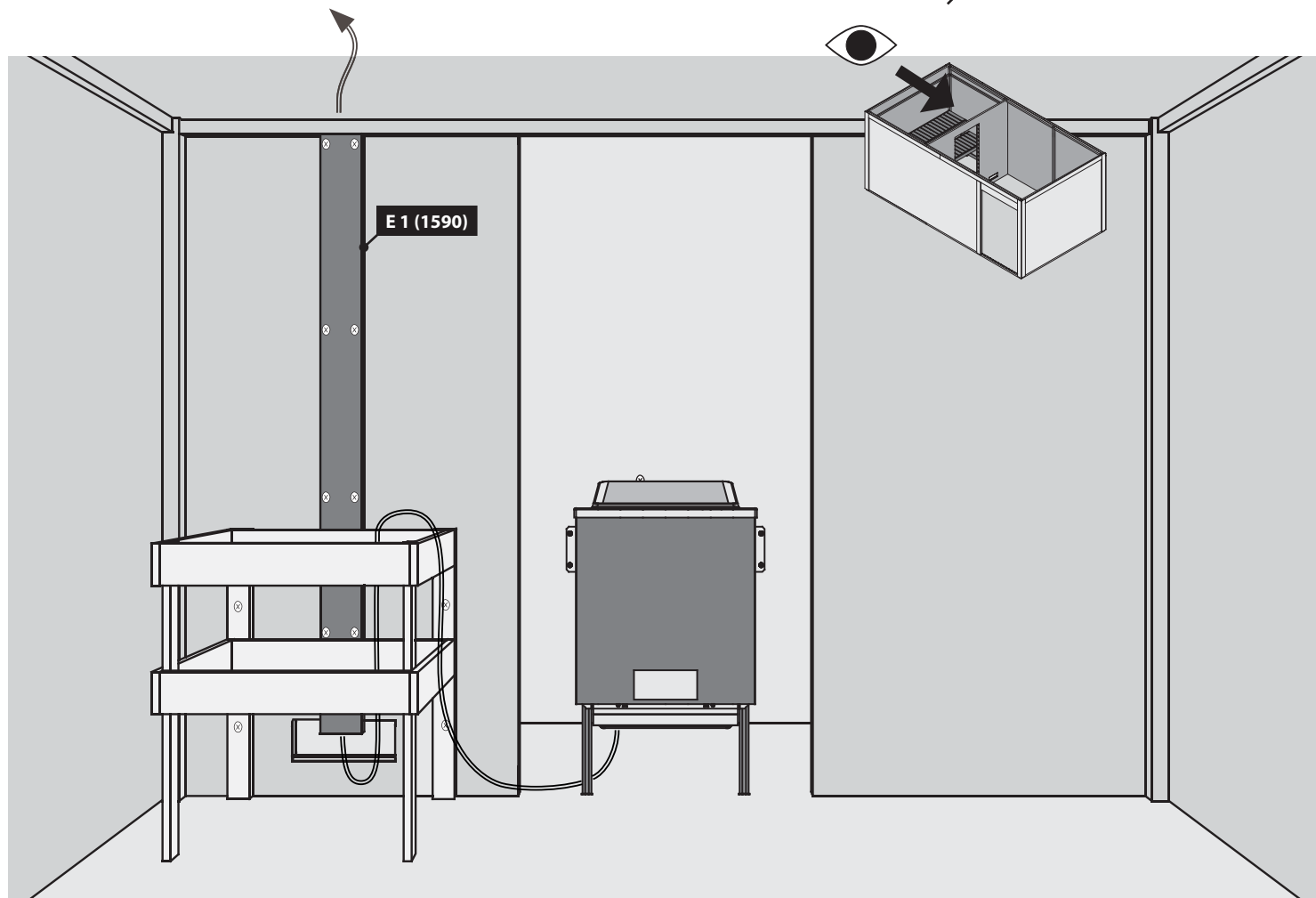
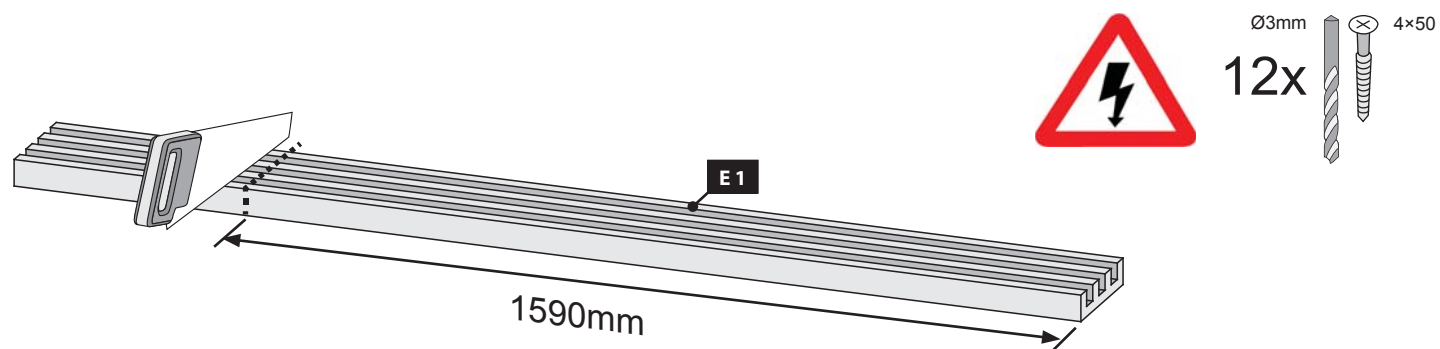


16x

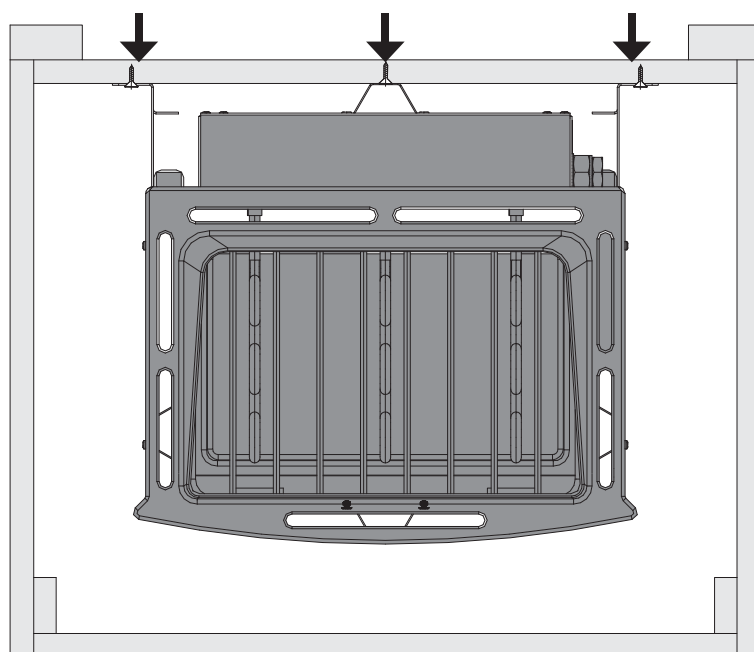


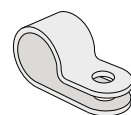
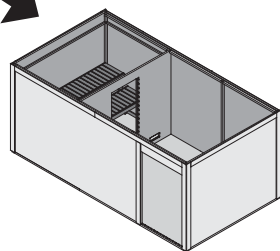
-  Bei allen anderen Öfen
-  Voor alle andere ovens
-  For all other furnaces
-  Pour tous les autres fours
-  Para todos los otros hornos
-  Per tutti gli altri tipi di forni
-  U všech ostatních pecích
-  Til alle andre ovne





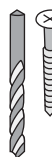
-  Ofenbefestigung
-  oven fixing
-  fixation four
-  oven vaststelling
-  ovn fastsættelse
-  fijación horno
-  fissaggio forno
-  upevňovací trouba



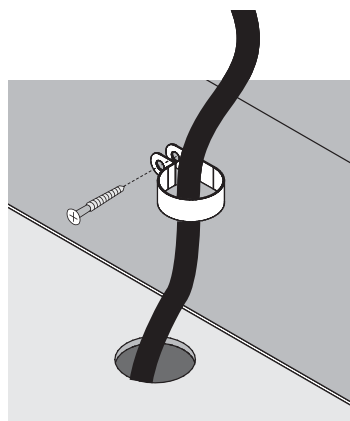


Ø3 mm

1x

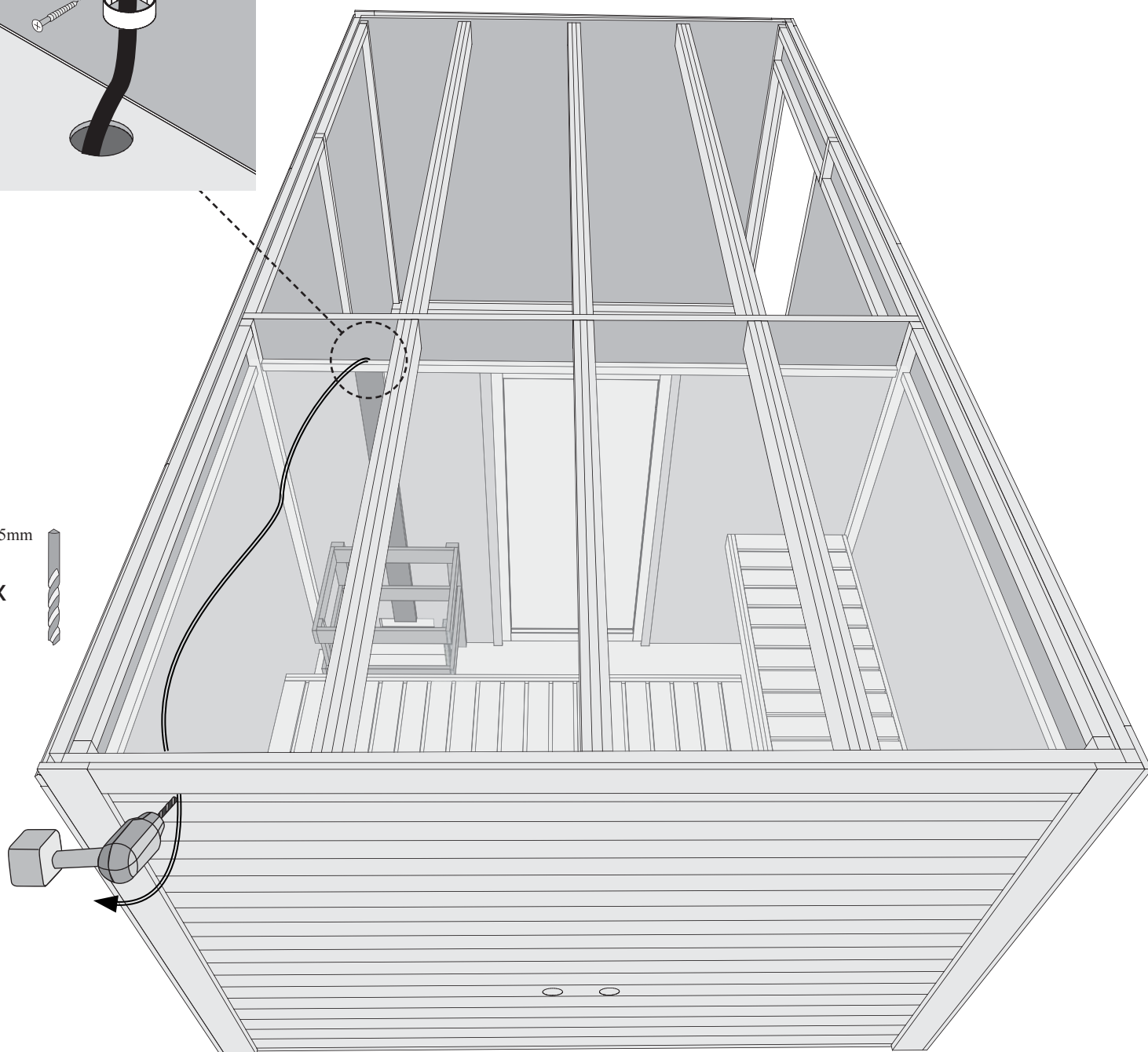


4x30



Ø15mm

2x



Kabeldurchführung



implementation for the cable



mise en œuvre pour le câble



implementatie voor de kabel



implementering af kablet



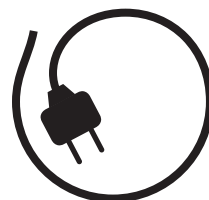
implementación para el cable



implementazione per il cavo



provedení kabelu





Einbau Glastür



Installationsglasdør



Installation of glass door



Montaje de la puerta de cristal



Montage porte en verre



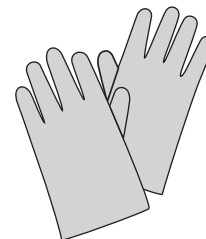
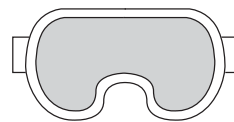
Installazione portello di vetro



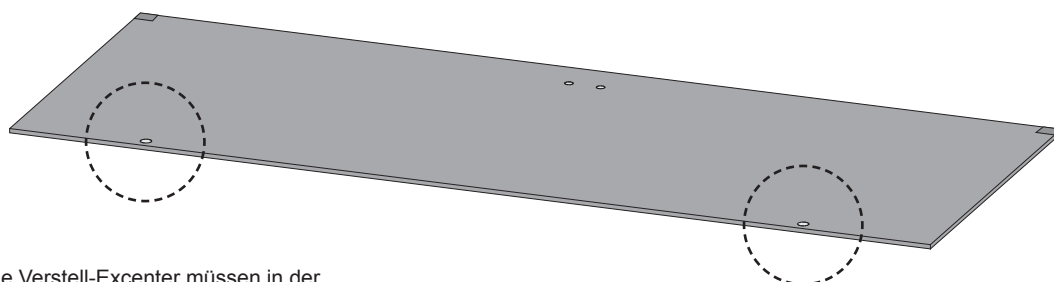
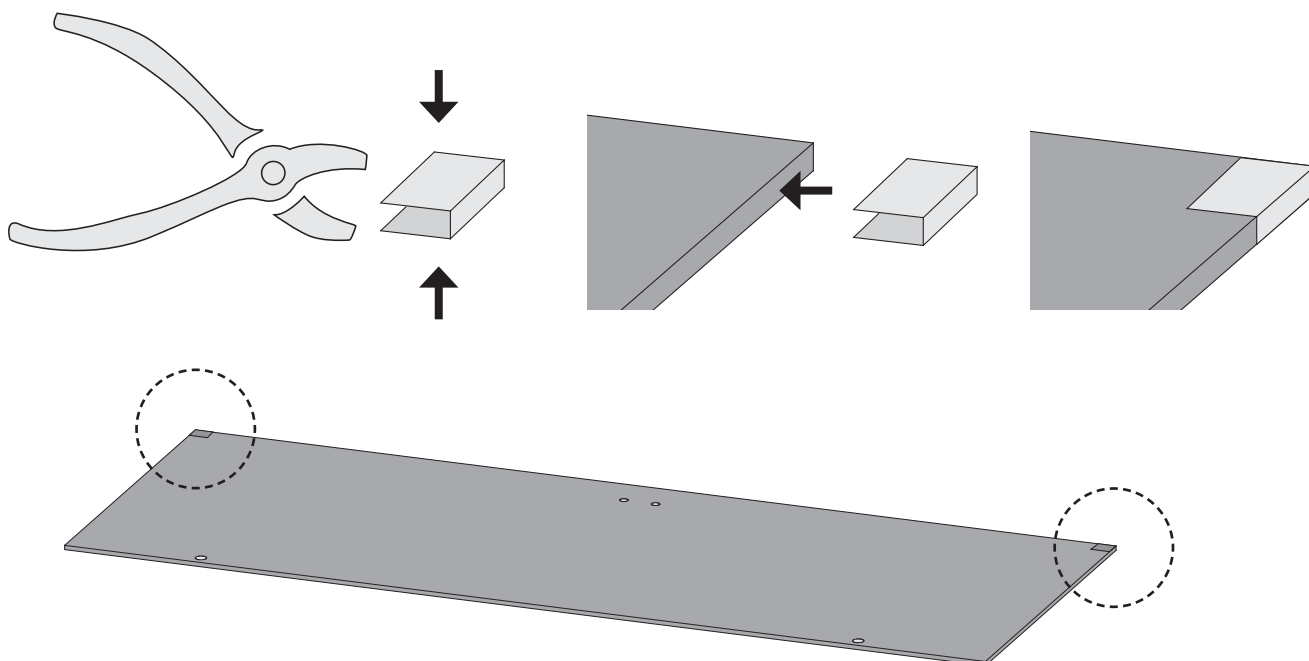
Montage van de glazen deur



Sauna Instalace dveře



45



Alle Verstell-Excenter müssen in der Glasscheibe die gleiche Grundstellung haben



All adjustable eccentrics must have the same basic adjustment in the glass panel



Tous les excentreurs de positionnement doivent avoir la même position de base dans la vitre



Alle excentrische verstelelementen moeten in dezelfde stand in de glasplaat worden geplaatst



Alle justeringsexcenter skal have samme grundlæggende position i glasruden



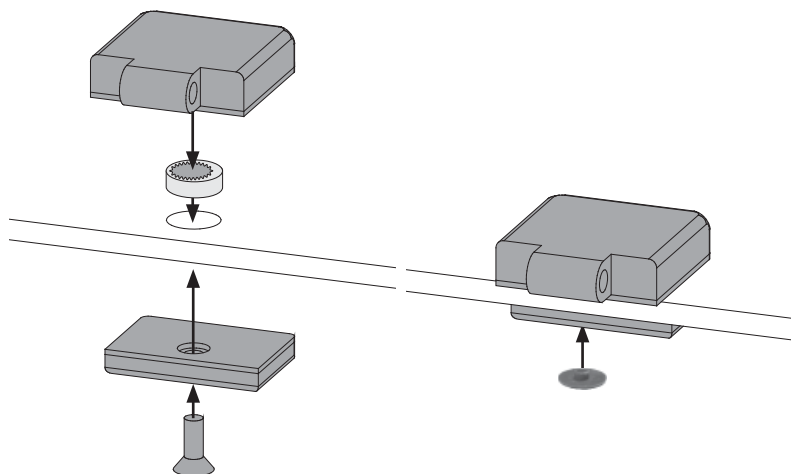
Todos los excéntricos regulables tienen que tener la misma posición base en la hoja de cristal



Tutti gli eccentrici di regolazione devono avere la stessa posizione base nella lastra di vetro



šechny nastavovací podivínů musí mít stejný základní polohy ve skle





Einbau Glastür



Installation of glass door



Montage porte en verre



Montage van de glazen deur



Installationsglasdør



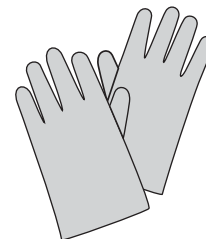
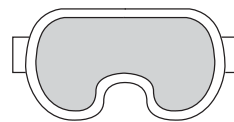
Montaje de la puerta de cristal



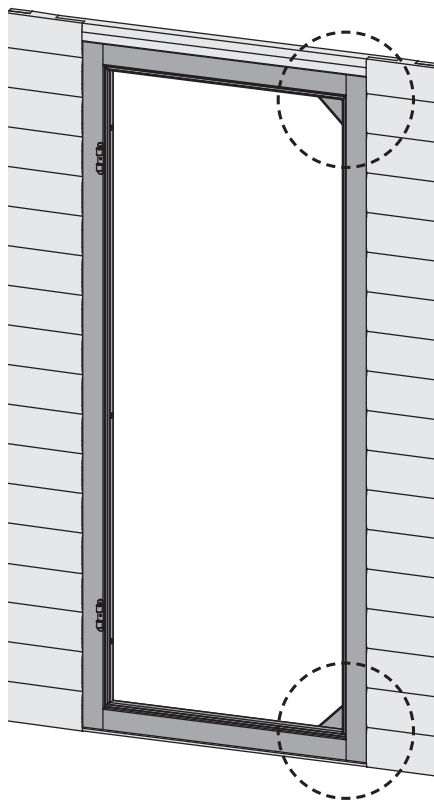
Installazione portello di vetro



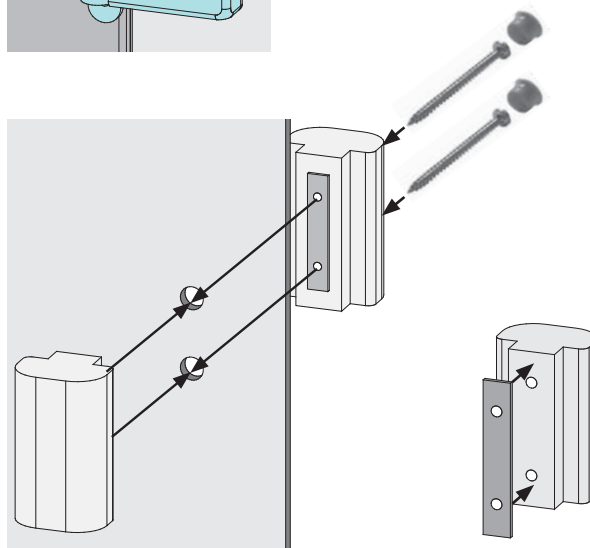
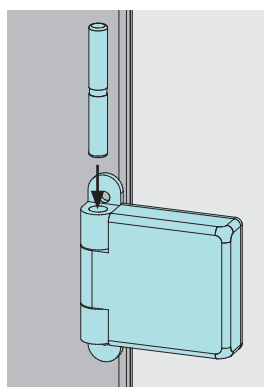
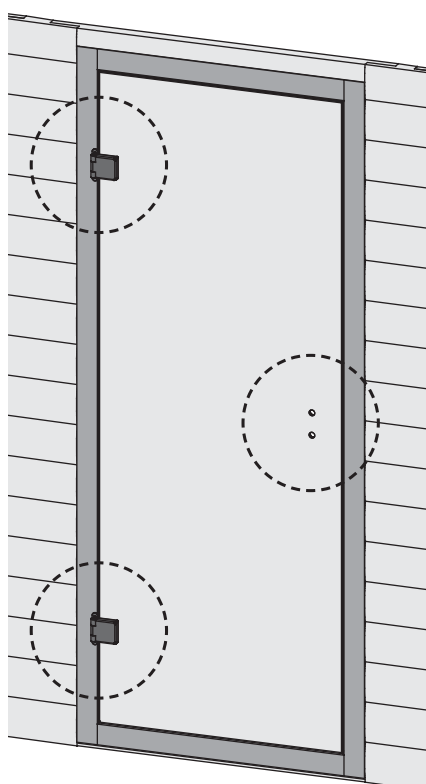
Sauna Instalace dveře



46



47





Einbau Glastür



Installationsglasdør



Installation of glass door



Montaje de la puerta de cristal



Montage porte en verre



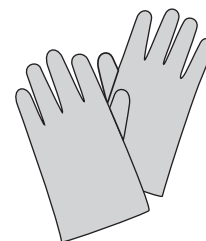
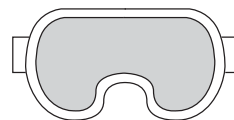
Installazione portello di vetro



Montage van de glazen deur



Sauna Instalace dveře



### Seitenverstellung + Höhenverstellung

Alle Verstell-Excenter müssen in der Glasscheibe die gleiche Ausgangsstellung haben



### Lateral adjustment + height adjustment

All adjustable eccentrics must have the same basic adjustment in the glass panel



### Positionnement latéral + positionnement hauteur

Tous les excentreurs de positionnement doivent avoir la même position de base dans la vitre



### Zijverstelling + hoogteverstelling

Alle excentrische verstelelementen moeten in dezelfde stand in de glasplaat worden geplaatst



### Sidejustering + højdejustering

Alle justeringseksentriske skal have samme grundlæggende position i glasruden



### Regulación lateral + regulación de la altura

Todos los excéntricos regulables tienen que tener la misma posición base en la hoja de cristal



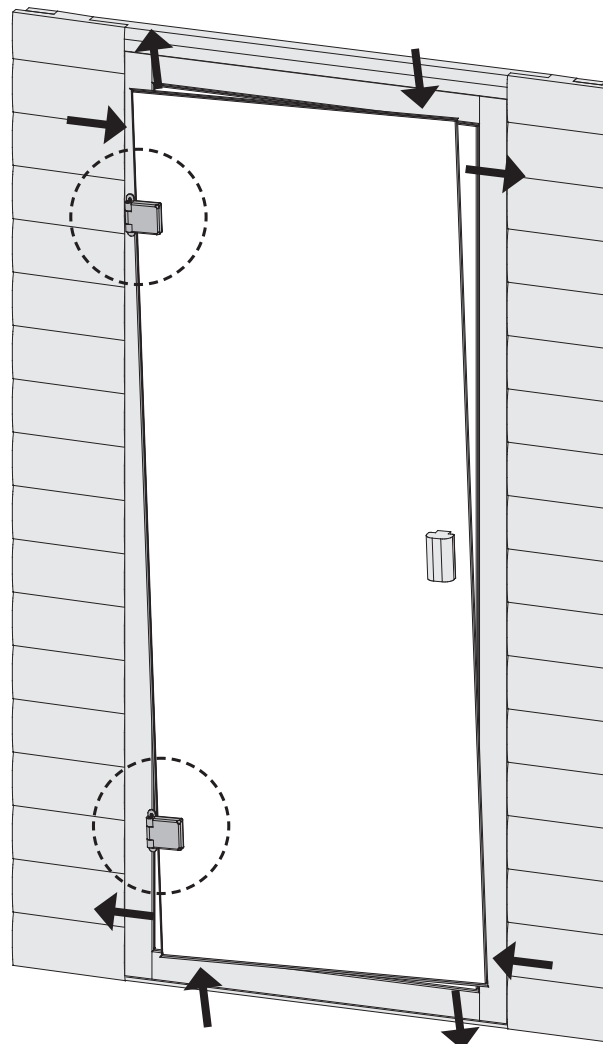
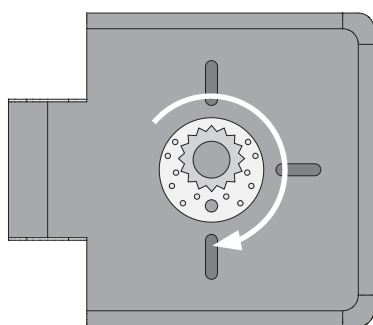
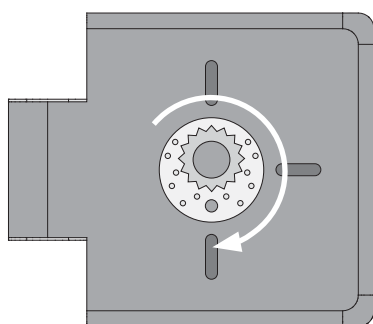
### Regolazione laterale + regolazione dell'altezza

Tutti gli eccentrici di regolazione devono avere la stessa posizione base nella lastra di vetro



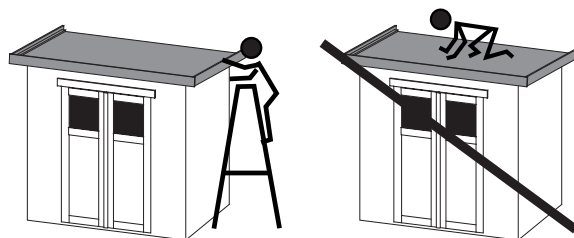
### Boční nastavení + nastavení výšky

Všechny nastavovací podivínů musí mít stejný základní polohy ve skle

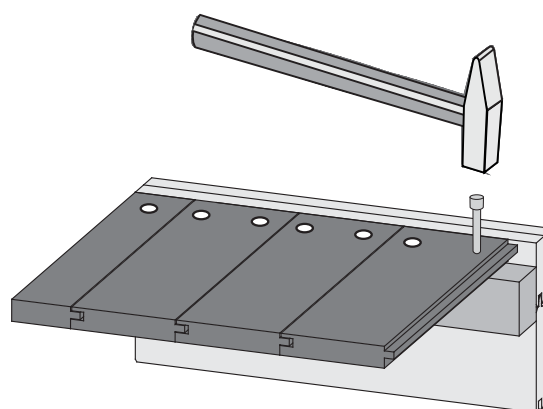
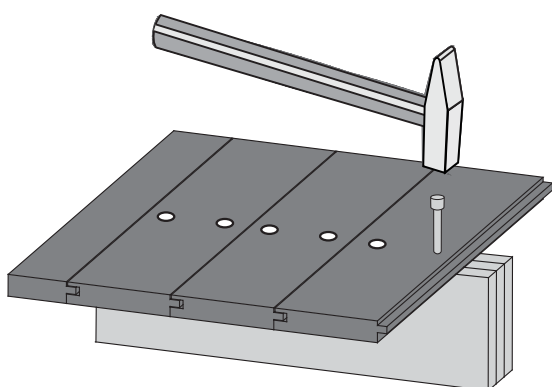
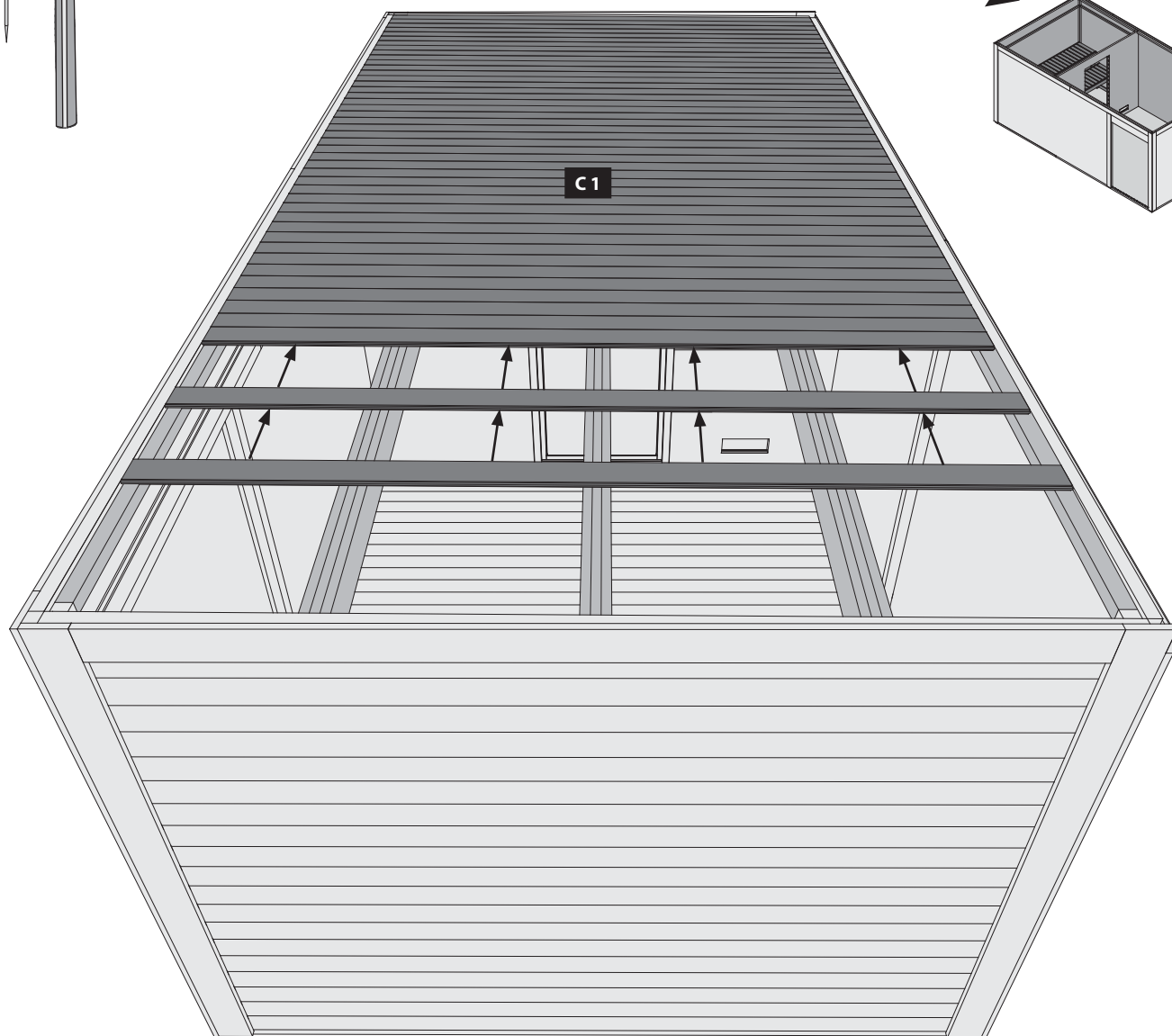
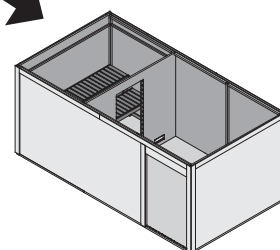
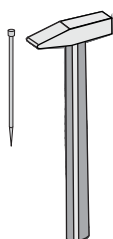


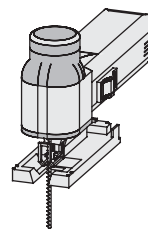
 Schmale Seite nach oben  
 Narrow side up  
 Narrow vers le haut  
 Smalle kant naar boven  
 Smal side op

 Estrecha hacia arriba  
 Stretta verso l'alto  
 Úzká stranou nahoru

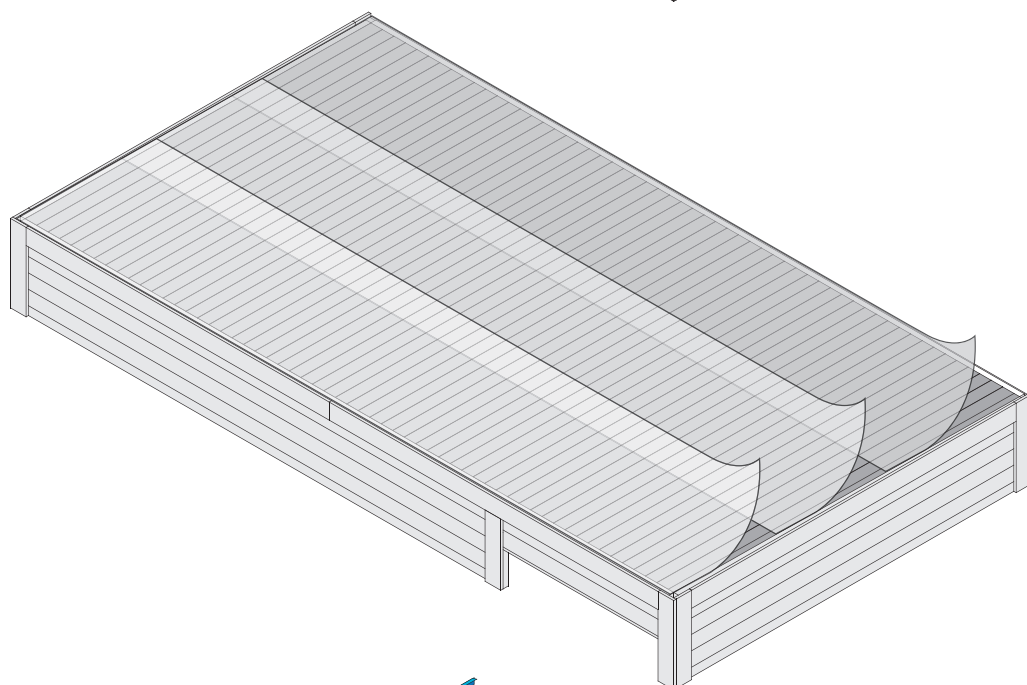
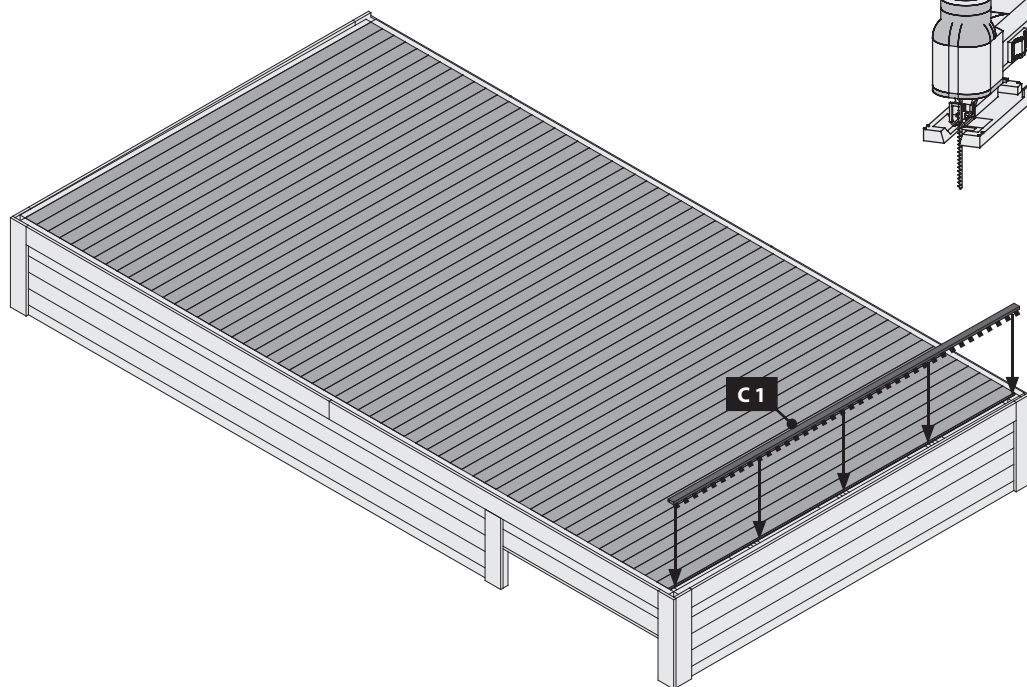
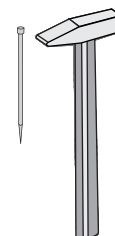


49





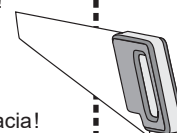
-  Bündig!
-  Flush!
-  Affleurement!
-  Gelijk!
-  I flugt!
-  Aras!
-  Combacia!
-  Stejný !



\*

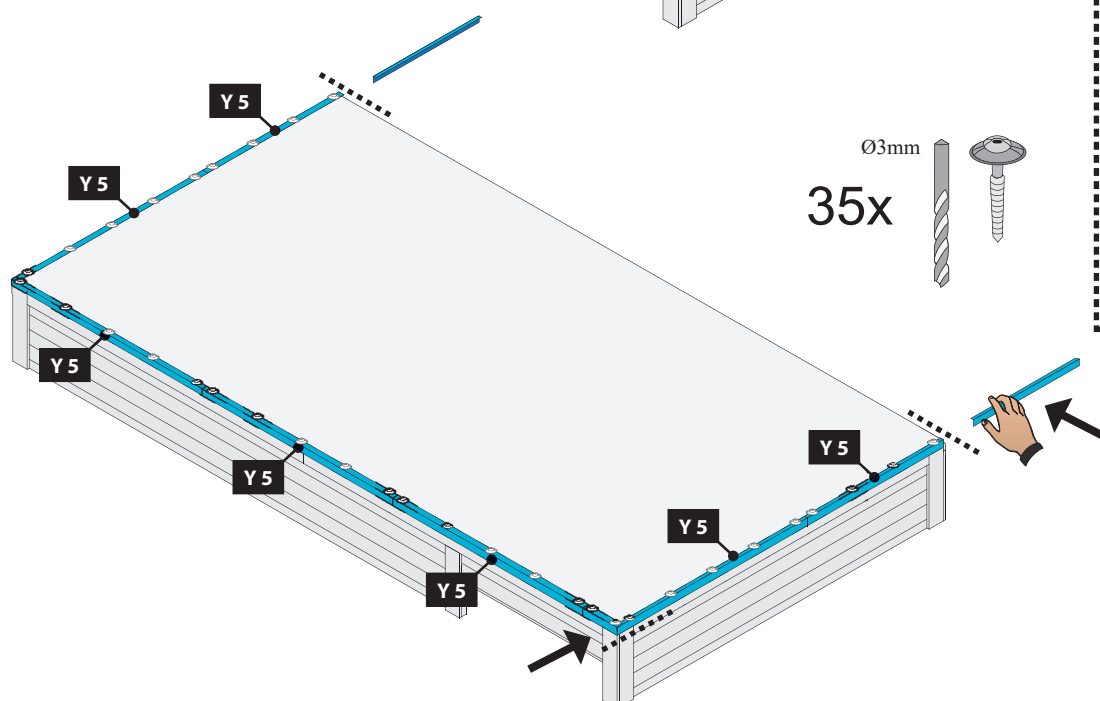


-  Bündig!
-  Flush!
-  Affleurement!
-  Gelijk!
-  I flugt!
-  Aras!
-  Combacia!
-  Stejný !

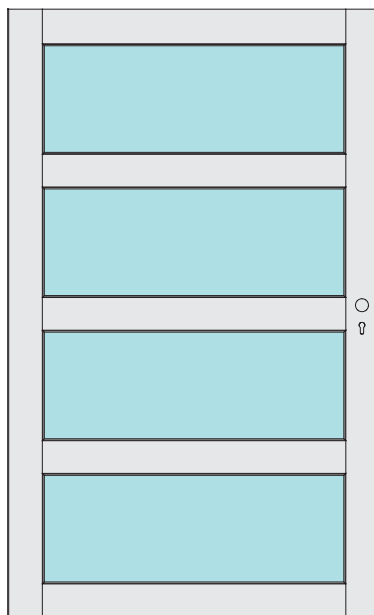


Ø3mm

35x

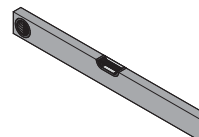
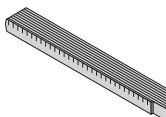
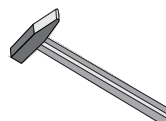
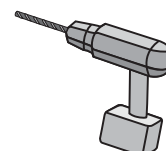
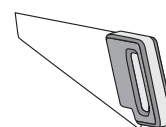


# 16806 17572

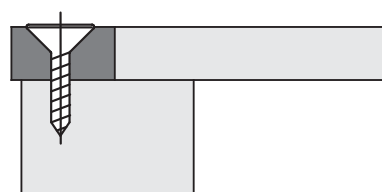
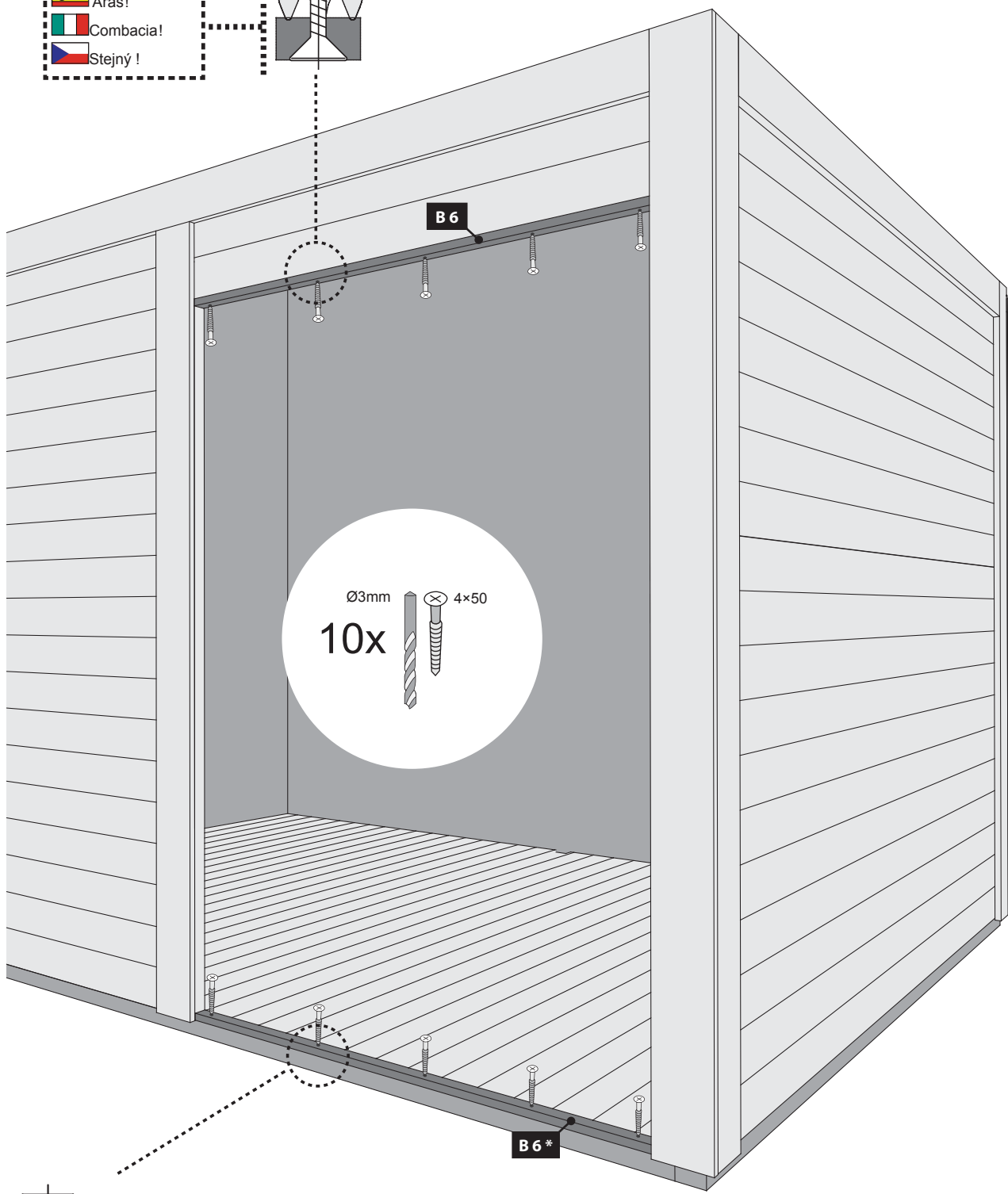
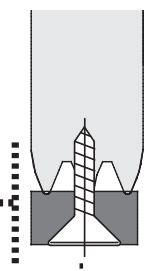


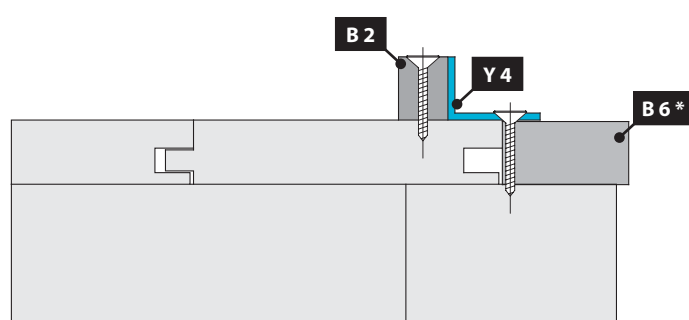
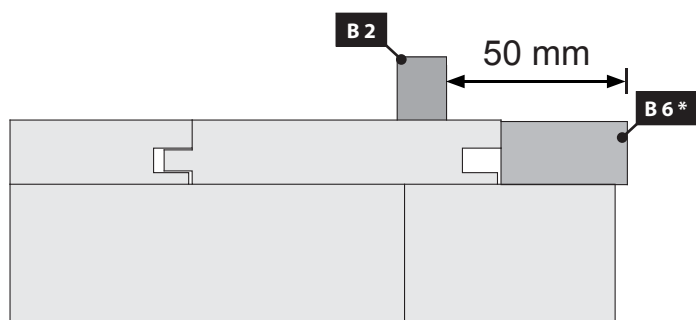
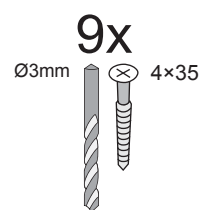
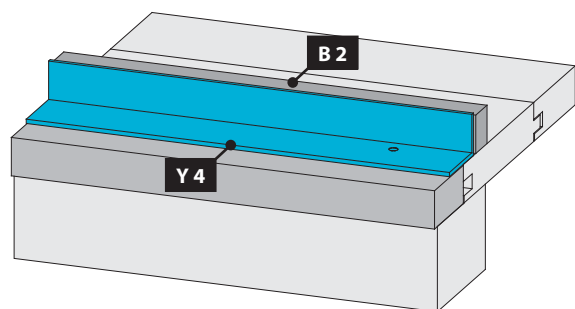
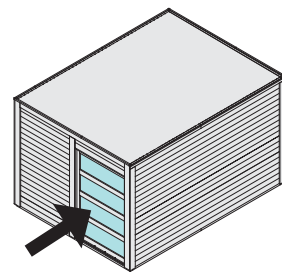
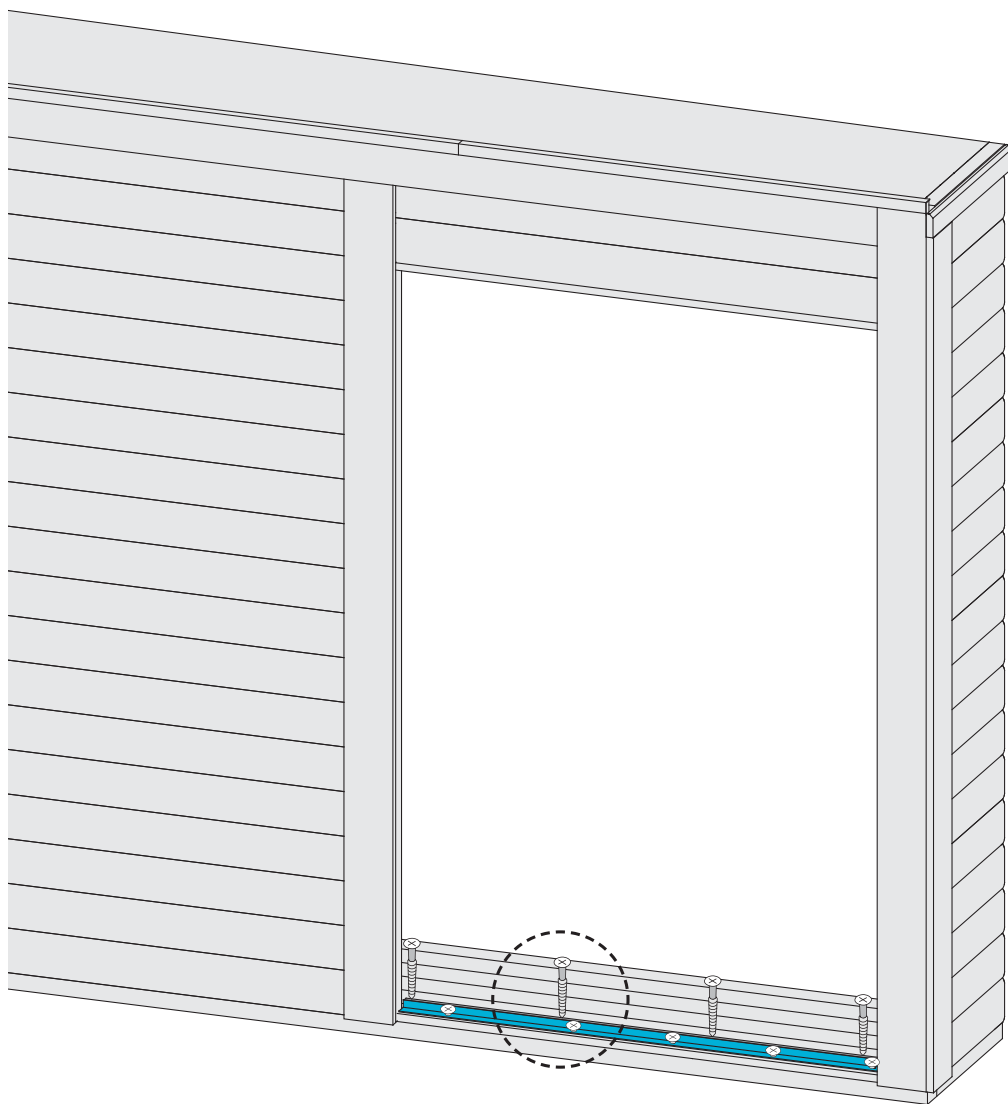
Das komplette  
Farbangebot  
finden Sie auf:  
[www.KARIBU-  
FARBENSHOP.de](http://www.KARIBU-FARBENSHOP.de)

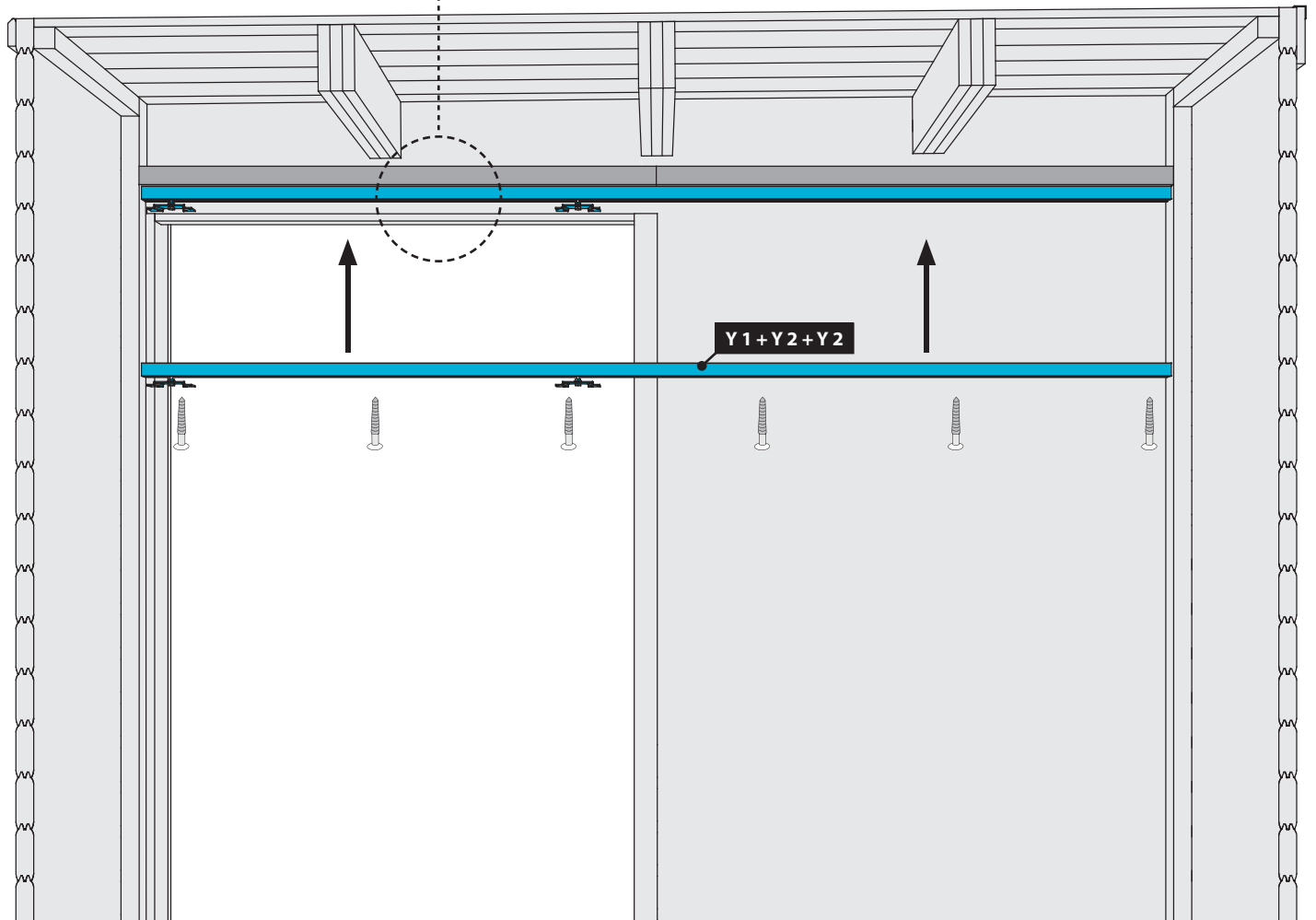
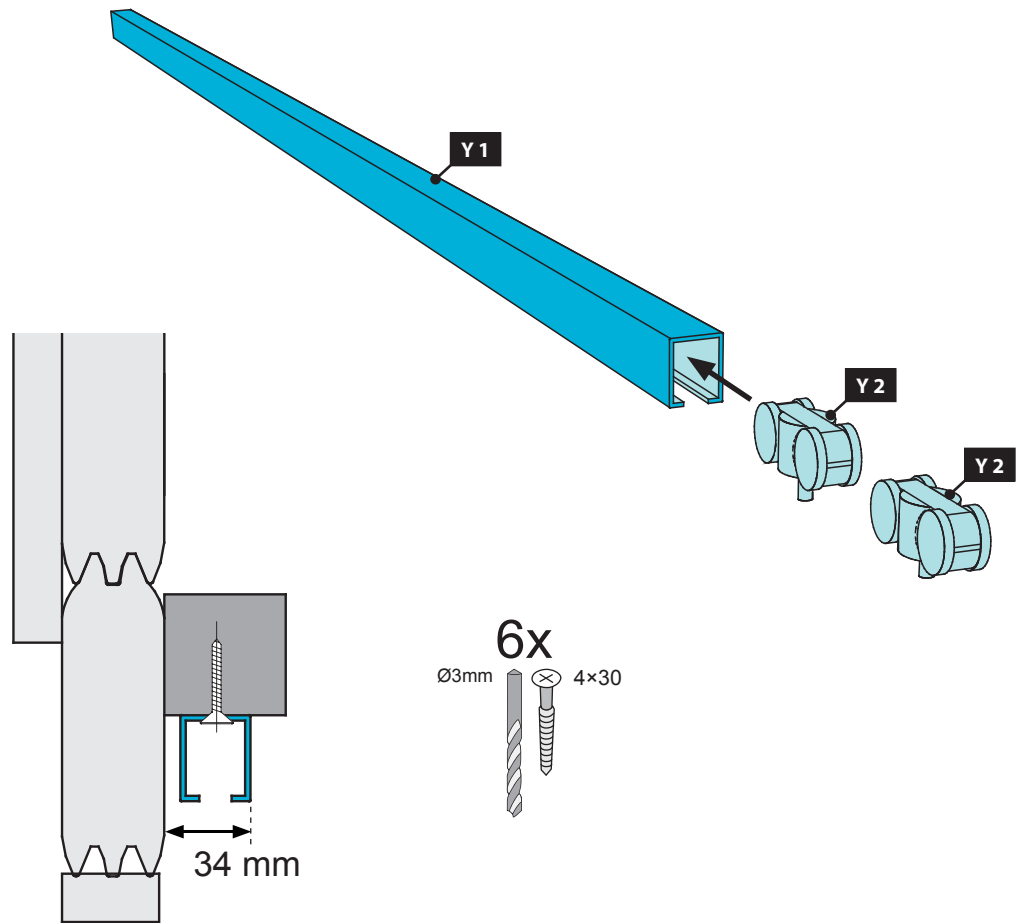
-  **Aufbauanleitung**
-  **Building Instructions**
-  **notice de montage**
-  **montagehandleiding**
-  **Montagevejledning**
-  **Instrucciones de construcción**
-  **Istruzioni per il montaggio**
-  **Montážní návod**



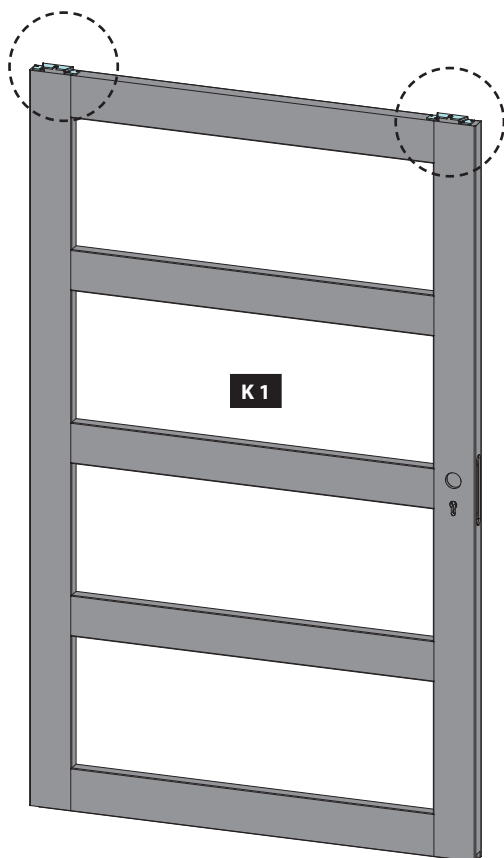
-  Bündig!
-  Flush!
-  Affleurement!
-  Gelijk!
-  I flugt!
-  Aras!
-  Combacia!
-  Stejný !





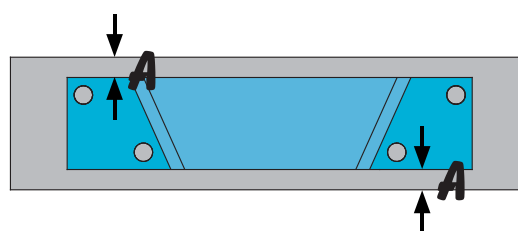
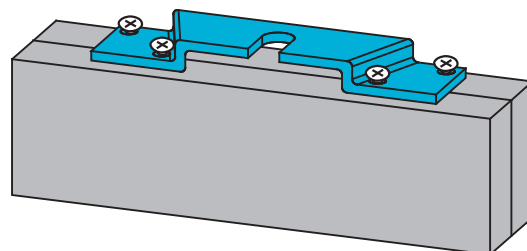


04

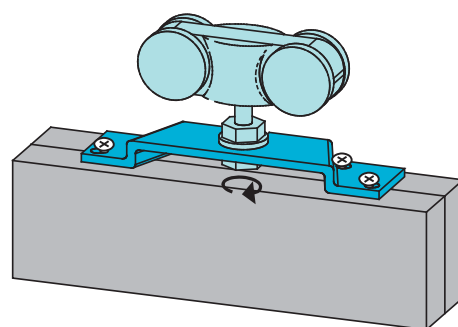
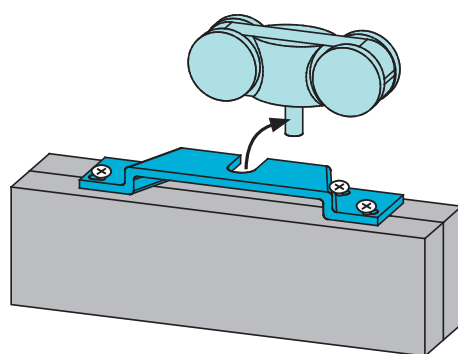
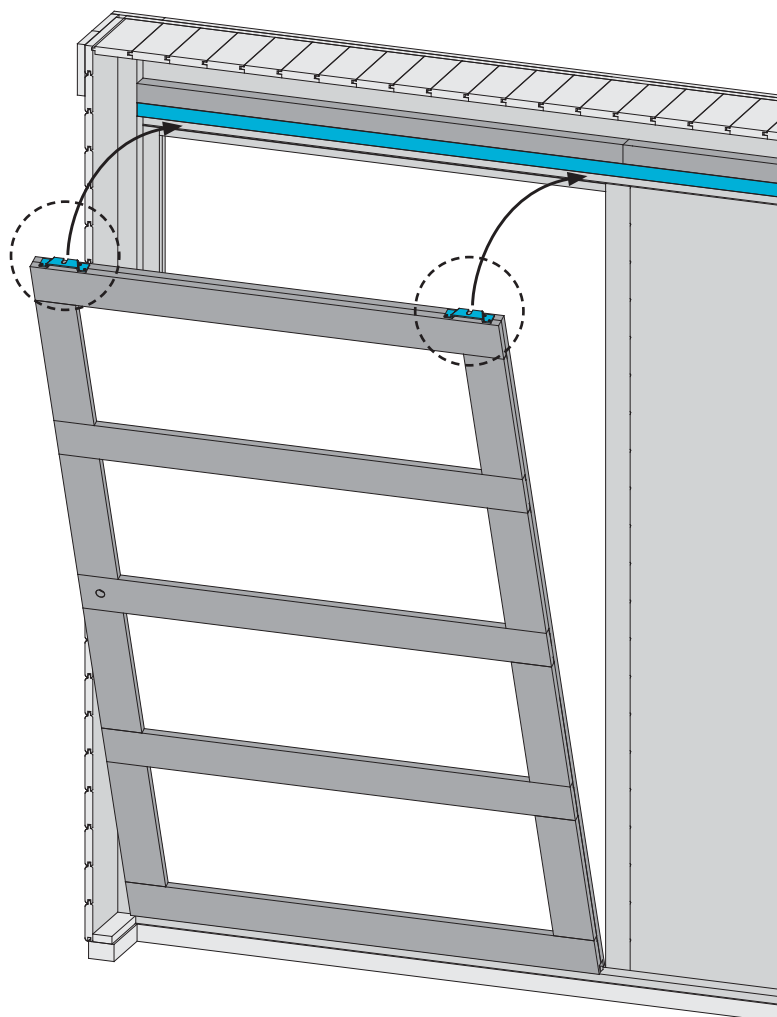


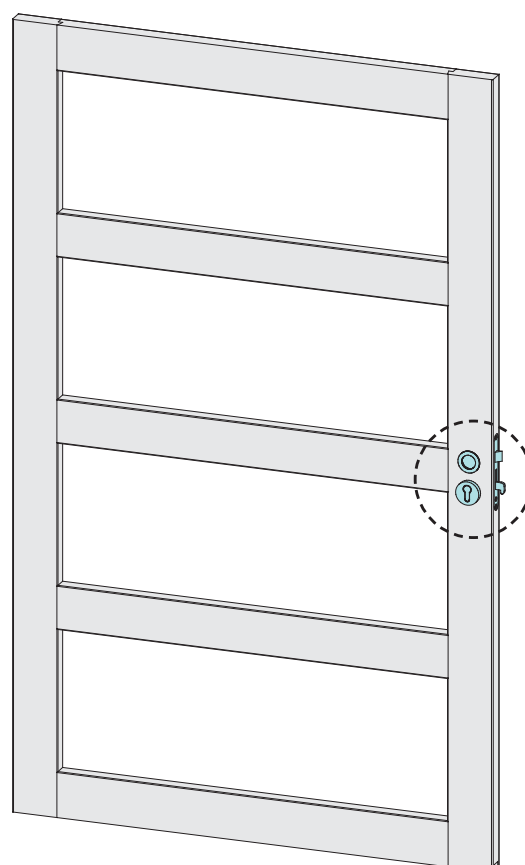
8x  
Ø3mm 4×35

Diagram showing a drill bit and a screw. The drill bit is labeled 'Ø3mm' and the screw is labeled '4×35'.

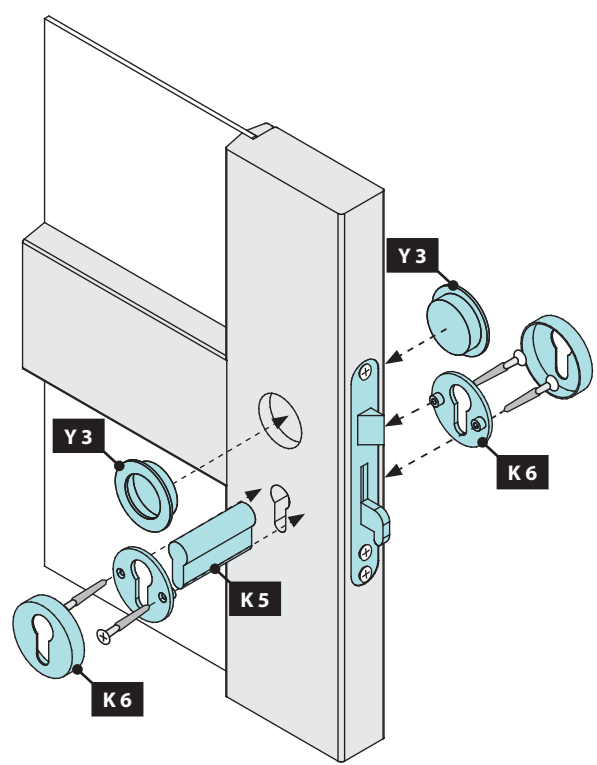
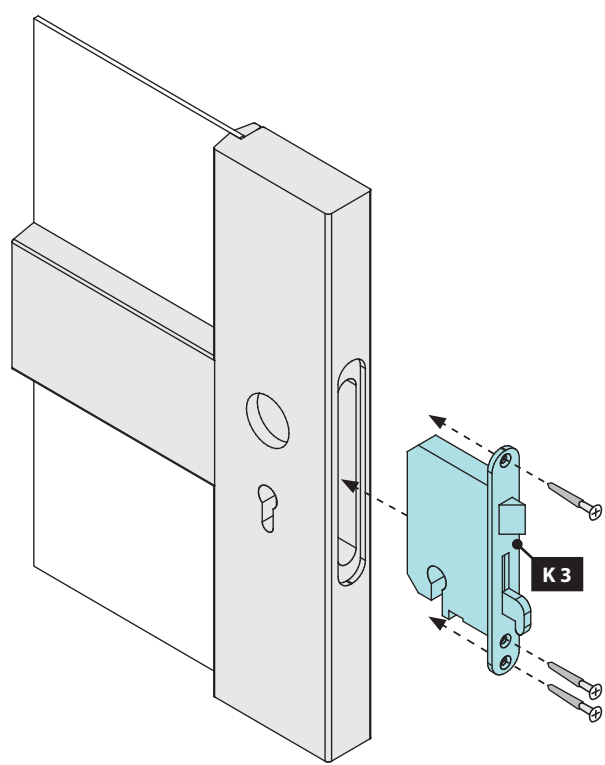


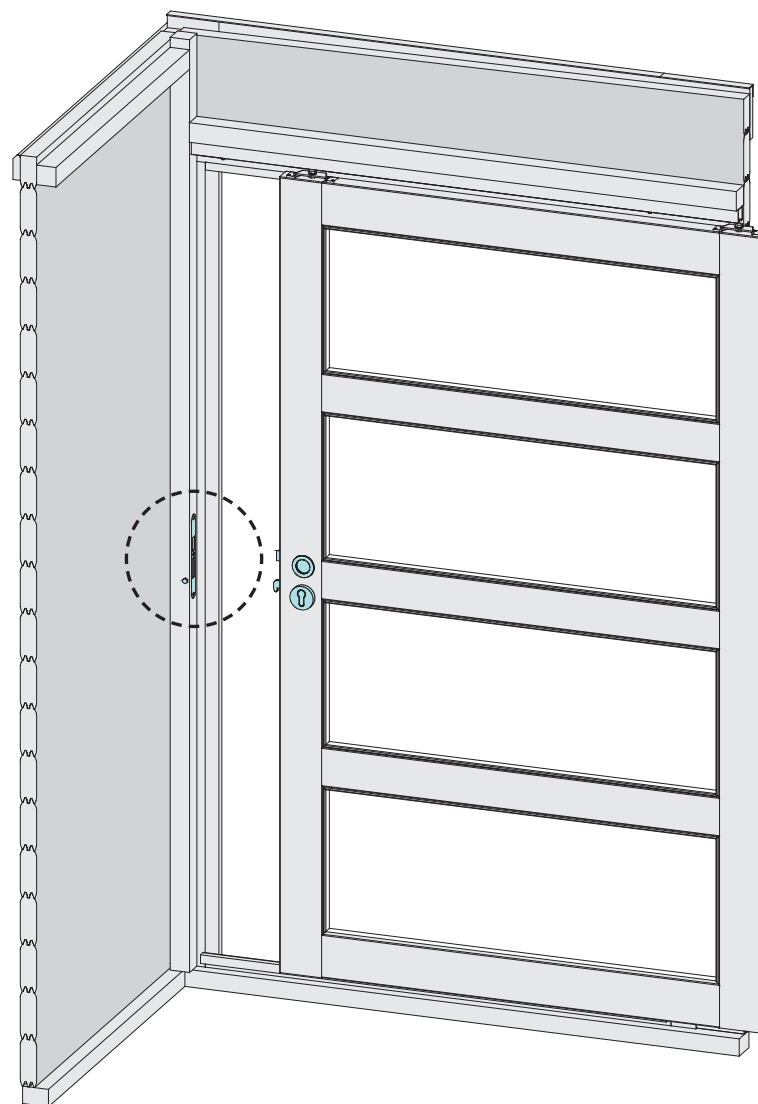
05





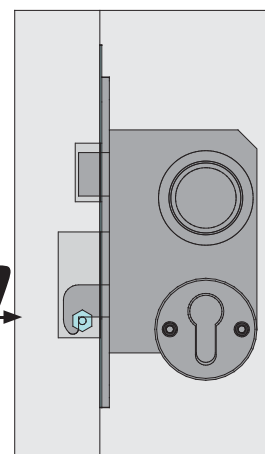
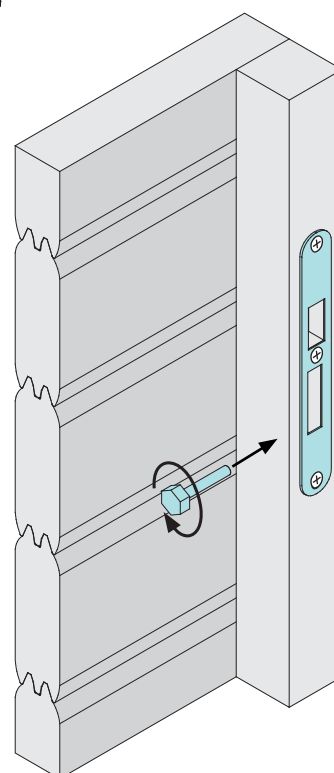
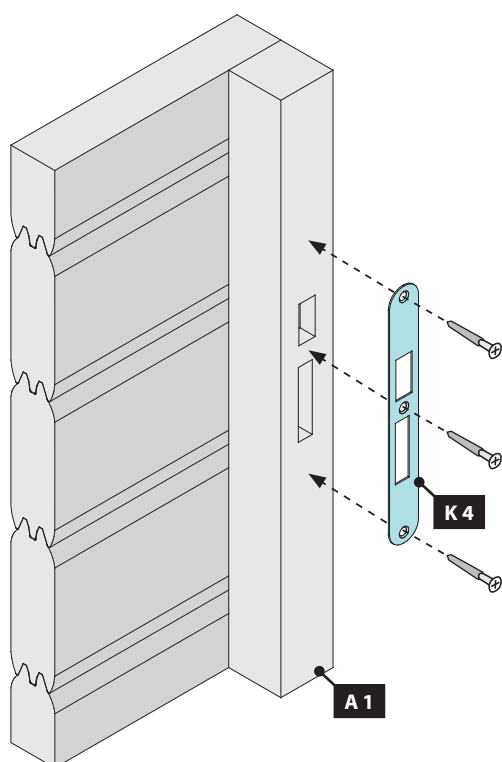
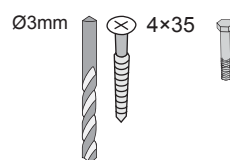
-  außen
-  outside
-  à l'extérieur
-  buiten
-  udenfor
-  fuera
-  al di fuori
-  vně





-  innen
-  inside
-  à l'intérieur
-  binnen
-  inde
-  dentro
-  dentro
-  uvnitř

3x





### Instandhaltung ist Voraussetzung für eine Gewährleistung

Zur nachhaltigen Sicherung der Gebrauchstauglichkeit und Werthaltigkeit, ist auch während des Gewährleistungszeitraumes eine fachgerechte Wartung und Pflege erforderlich, die nicht in die Gewährleistungsverpflichtung eingeschlossen ist. Defekte müssen sofort nach der Entdeckung behoben werden.

### Holzschutztechnische Behandlung der Tür

Alle Bauteile der Tür müssen immer holzschutztechnisch behandelt werden. Die Stellen des Holzes, die später durch den Aufbau nicht mehr zugänglich sind sollten vor dem Aufbau vollständig behandelt werden.

Behandeln Sie das Produkt mit Bläuesperrgrund, anschließend versehen Sie es mit einem zweifachen Schutzanstrich einer offenporigen Holzschutzlasur. Spätestens alle zwei Jahre sollten Sie einen Schutzanstrich wiederholen. Bei den Türen ist zu beachten, dass die eingesetzten Werkstoffplatten bei ungeeigneten Anstrichstoffen farbliche Abweichungen zu den Türen bekommen.

Bei farbigen und kesseldruckimprägnierten Häusern müssen lediglich die naturbelassenen Holzstellen (Sägeschnitte) und Teile nachbehandelt werden. Eine gleichmäßige Farbdeckung ist im Innenbereich durch einmaliges Überstreichen zu erreichen. Verwenden Sie dazu einen offenporigen Wasserdispersionslack auf Acrylharzbasis.

Um eine hohe Lebensdauer Ihres Produktes zu gewährleisten sollten beschädigte Stellen sofort repariert werden. Dazu die beschädigte Stelle leicht anschleifen und erneut mit Farbe versehen. Erkundigen Sie sich nach geeigneten Lasuren bei Ihrem Farbenfachberater.

Weiterhin kann man, um eine hohe Lebensdauer der Tür zu gewährleisten und die Schlagregendichtigkeit zu erhöhen, den Holz-Fensterscheibenübergang mit geeigneten Abdichtmassen versiegeln. Wurden diese Pflegemaßnahmen nicht sachgemäß durchgeführt, kann es zu Formänderungen, Bläue, Pilzbefall der Türen und Zargen und Verlust der Gewährleistung kommen.

### Reinigung

Regelmäßige Reinigung und Pflege ist eine Grundvoraussetzung zur Erhaltung der Lebensdauer und Funktionsfähigkeit hochwertiger Produkte. Es sind Außen- und Innenseiten und auch der Falzbereich zu reinigen. Die Reinigungsmittel müssen dabei auf das entsprechende Material abgestimmt sein, was vor Beginn der Arbeiten zu prüfen ist.

### Verformung der Tür

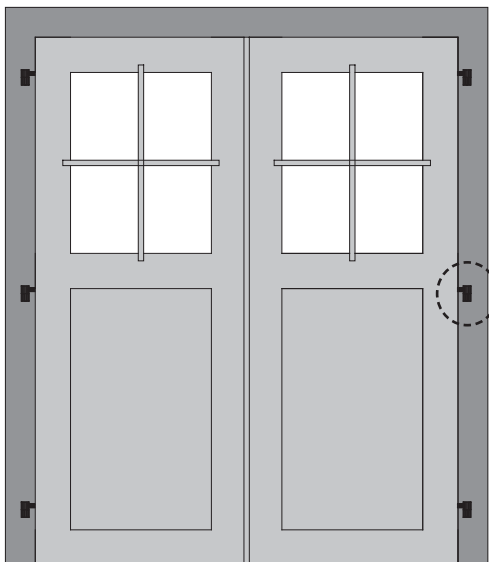
Holz reagiert auf Umwelteinflüsse. So kommt es je nach Witterung zum Quellen und Schwinden des Holzes. Dadurch treten Maßabweichungen und leichte Verformungen auf. Um die Schließfähigkeit der Tür zu erhalten, muss je nach Witterung die Tür durch Rein- und Rausdrehen an der Bänder ausgerichtet werden. Ein Verzug der Türen ist zu akzeptieren, solange die Funktion durch die hier aufgeführten Einstellmöglichkeiten gewährleistet ist.

Für Schäden die durch Gewalteinwirkungen entstehen, besteht kein Gewährleistungsanspruch.

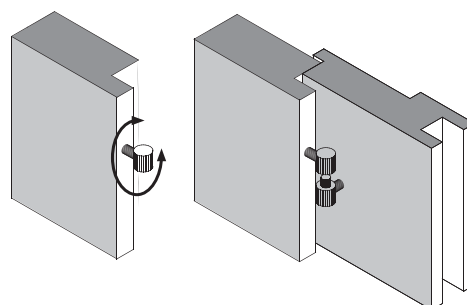
### Einstellen der Tür

Die Tür muss genau ausgerichtet werden damit eine einwandfreie Funktion gegeben ist. Der Türrahmen muss rechtwinklig und lotrecht eingebaut sein. Weiterhin muss der Türrahmen so montiert sein, dass er oben und unten dieselbe Breite hat.

Schließt die Tür nicht, oder ein Türblatt hängt schief, kann dies durch leichtes Rein- oder Herausdrehen der Einschraubbänder berichtigt werden. Bis zu 5 Umdrehungen kann man diese Bänder rausdrehen. Wenn Sie eine Doppelflügeltür haben, muss der Feststellflügel stets nach oben und unten mittels der dafür vorgesehenen Beschläge gesichert werden.



Einschraubband  
Hinge



### The guarantee is conditional on proper upkeep!

For lasting protection of the value and suitability for use, professional care and maintenance is also recommended during the warranty period; this is not included in the warranty obligations. Defects must be repaired immediately upon detection.

### Wood protection treatment of the door

All parts of the door must receive wood protection treatment. Those sections of the wood, which will not be accessible after installation, should receive complete treatment before installation.

Treat the product with a blue stain blocking coat; afterwards apply a double protective coating of an open-pored wood-protection glaze. Application of a protective coating should be repeated at least every two years.

Please beware that the inserted plates of other material may come to differ in colour to the doors if you use unsuitable coating material. With coloured and boiler pressure impregnated houses, only the exposed natural wood (saw cuts) and parts should need extra treatment.

You can obtain an even colour covering in inside areas with one coat of paint. For that you should use an open-pored, acrylic based water dispersed lacquer. In order to guarantee a long service life of your product you should repair damaged areas immediately. Do this by whetting the damaged area and apply a new coat of paint. Enquire about suitable glazes at your local paint retailer. Furthermore, you can seal the joining of the wood-window pane with a suitable sealant to guarantee a long service life of the door and prevent leakage from heavy rain. If these precautions of care are not properly carried out, it can result in deformation, blue stain, fungus infestation in the doors and frames and loss of warranty.

### Cleaning

Regular cleaning and care is a prerequisite for preserving the service life and functionality of high-value products. Cleaning is to take place outside, inside and also in the rabbet-area. The cleaning agent used must be suitable for the relevant material; please do a test before you start cleaning.

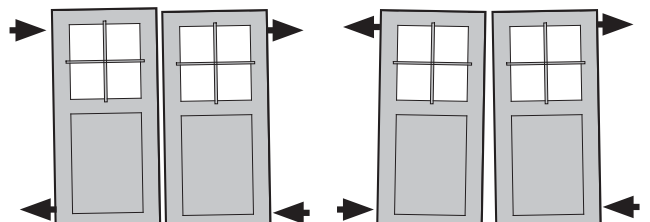
### Deformation of the door

Wood reacts to environmental influences. Weather exposure will lead to swelling and contraction of the wood. This causes variances of dimensions and slight deformation. Dependant on the weather exposure, the door may need realignment by turning the hinges in- or outwards. Some door warpage is acceptable as long as the door can be made to function through the alignment options specified here. The warranty does not cover damage caused by use of excessive force.

### Adjustment of the door

The door must be accurately adjusted to ensure trouble-free operation. The door frames must be installed right-angled and perpendicular. Furthermore, they must be installed so the width of the frame is the same at the top and bottom. If the door doesn't close or if one panel is askew, this can be rectified by limited in- or outwards turning of the hinges. You can turn the hinges outwards up to 5 rotations. If you have a double-door, the door to be secured must always be correctly aligned at the top and bottom with the appropriate hinges.

### Beispiele für die Einstellung der Türen Examples of the adjustment of the doors





### La garantie liée au matériel est subordonnée à son entretien.

Afin d'assurer au matériel un fonctionnement et une valeur durables, une maintenance et un entretien appropriés pendant toute la durée de la garantie sont nécessaires mais ne font pas partie intégrale de la garantie. Il convient de remédier aux anomalies ou aux défauts aussitôt après leur constatation.

### Technique de traitement pour la préservation du bois

Les éléments de la porte au complet font l'objet d'une technique de traitement de préservation du bois. Après le montage, certaines parties du bois ne seront plus accessibles. Elles seront par conséquent traitées entièrement avant le montage. Apposer avec une couche d'anti-corrosif sur le bois puis passer deux couches de lasure à pores ouverts pour bois. Repasser une couche de lasure de protection au moins tous les deux ans. Noter qu'une peinture non appropriée pour les panneaux en contreplaqué peut donner ultérieurement une couleur différente de celle des portes. En ce qui concerne les maisonnettes prépeintes et autoclavées, seuls les emplacements où le bois brut apparaît, tels que les parties sciées et les divers éléments, doivent subir un traitement complet. Il suffit de passer une seule couche sur la surface intérieure pour obtenir une couleur homogène. Pour ce faire, il est conseillé d'utiliser une laque à dispersion aqueuse et à pores ouverts à base de résine acrylique. Afin d'assurer au produit une longévité maximum, il est recommandé de réparer immédiatement les parties endommagées qui seront légèrement poncées dans un premier temps puis enduites d'une nouvelle couche de peinture. Renseignez-vous sur les lasures appropriées auprès de votre magasin de peintures. Pour obtenir une longévité maximum de la porte et une optimisation de son imperméabilité contre les intempéries, colmater les espaces entre l'encadrement et la vitre de la fenêtre avec un mastic ou une pâte de colmatage adaptés. Ces mesures d'entretien, si elles ne sont pas appliquées de manière appropriée, peuvent provoquer des déformations, des attaques de corrosion, des attaques fongiques des portes et des encadrements et entraînent la perte de la garantie liée au produit.

### Nettoyage

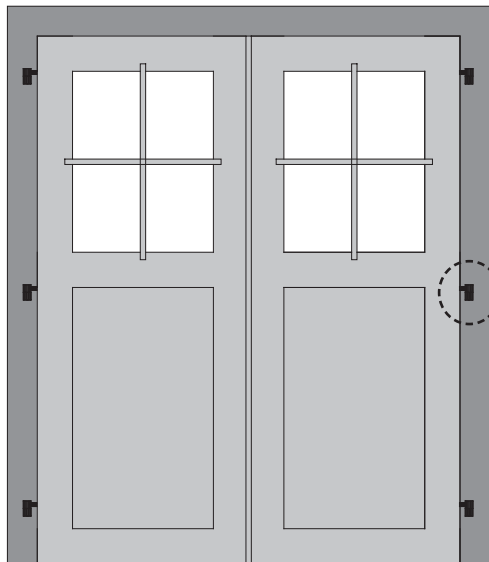
Un nettoyage et un entretien réguliers garantissent une longévité maximum et un excellent fonctionnement des produits de haute qualité. Nettoyer les parois extérieures et intérieures ainsi que les jointures. Les produits de nettoyage doivent être appropriés au matériel à traiter. Vérifier leur compatibilité avant le commencement des travaux.

### Déformation de la porte

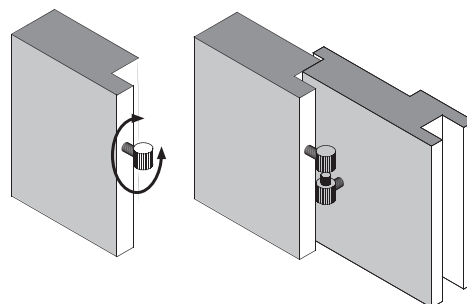
Le bois réagit sous l'influence de son environnement. C'est ainsi qu'il gonfle et qu'il se resserre selon le temps qu'il fait. Il peut en résulter des variations de proportions et des déformations. C'est pourquoi, afin d'obtenir la fermeture exacte d'une porte, il est nécessaire de procéder à un ajustement de la fixation au cours des changements de saison en enfonçant les fiches vers l'intérieur ou en les dévissant vers l'extérieur. Une déformation des portes est acceptable dans la mesure où son fonctionnement est assuré par les diverses possibilités de réglage décrites ici. Aucun droit de garantie ne sera reconnu en cas de dégâts provenant de manipulations violentes.

### Réglage de la porte

Pour obtenir un fonctionnement parfait, la porte doit être assemblée avec précision. L'encadrement doit être assemblé à angle droit et à la verticale. Il doit également présenter la même largeur dans sa partie supérieure et dans sa partie inférieure. Si une porte ne ferme pas ou si un battant est de travers, enfoncer les fiches à visser ou les dévisser légèrement vers l'extérieur (5 rotations sont possibles). Dans le cas d'une porte à deux battants, le battant de verrouillage doit toujours être fixé en haut et en bas avec les ferrures prévues à cet effet.



Fiches à visser  
Schroefscharnier



### Onderhoud is een voorwaarde voor garantie!

Om de bruikbaarheid en waardevastheid duurzaam te waarborgen, is ook tijdens de garantieperiode deskundig onderhoud noodzakelijk; dit maakt geen deel uit van de garantieverplichting. Defecten moeten onmiddellijk na ontdekking ervan worden verholpen.

### Houtbeschermingstechnische behandeling van de deur

Alle onderdelen van de deur moeten altijd houtbeschermingstechnisch worden behandeld. De plaatsen van het hout die later als het huisje is gemonteerd niet meer toegankelijk zijn, dient u vóór het opbouwen volledig te behandelen. Behandel de deur vóór het opbouwen met antiblaauwmiddel, daarna voorzien van een dubbele beschermende coating van ademende houtbeschermende beits. Uiterlijk om de twee jaar dient u de deklaag over te schilderen. Bij de deurtjes moet in acht worden genomen dat de gebruikte platen materiaal in geval van ongeschikte soorten verf kleurafwijkingen t.o.v. de rest van de deurtjes krijgen. Bij geverfde en onder vacuümdruk geïmpregneerde huisjes hoeven alleen de naturel houten onderdelen (zaagkant) en houtdelen te worden nabehandeld. Een gelijkmatig dekkende kleur kan binnen door één keer overschilderen worden verkregen. Gebruik daarvoor een ademende watergedragen dispersielak op acrylharsbasis. Om een lange levensduur van uw product te garanderen, dienen beschadigde plaatsen onmiddellijk te worden gerepareerd. Daarvoor de beschadigde plaats licht opschuren en van een nieuwe verflaag voorzien. Informeer naar geschikte beitsen bij uw verfspecialzaak. Verder kunt u, om een lange levensduur van de deur te waarborgen en de slagregendichtheid te verbeteren, de overgang tussen het hout en de ruiten met een geschikte kit afdichten. Als deze onderhoudsmaatregelen niet oordeelkundig worden uitgevoerd, bestaat het risico van vormveranderingen, blauwheid, schimmelaantasting van de deuren en kozijnen en daarmee verlies van de garantie.

### Schoonmaken

Regelmatig schoonmaken en onderhoud is een basisvoorwaarde voor het behoud van de levensduur en de goede werking van hoogwaardige producten. Binnen en buitenkanten alsmede de sponning moeten goed worden schoongehouden. Daarbij moeten de schoonmaakmiddelen zijn afgestemd op het betreffende materiaal, hetgeen vóór het begin van de werkzaamheden dient te worden gecontroleerd.

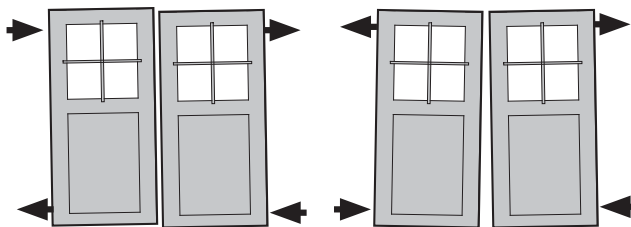
### Vervorming van de deur

hout reageert op omgevingsinvloeden. Zo zal het hout afhankelijk van de weersomstandigheden opzwellen en krimpen. Daardoor treden er maatafwijkingen en lichte vervormingen op. Om ervoor te zorgen dat de deur goed blijft sluiten, moet afhankelijk van de weersgesteldheid de deur door in- en uitschroeven van de scharnieren worden afgesteld. Iets scheefftrekken van de deuren moet worden geaccepteerd zolang de werking door de hier genoemde instelmogelijkheden is gewaarborgd. Voor schade die ontstaat door het toepassen van geweld bestaat geen aanspraak op garantie.

### Instellen van de deur

De deur moet nauwkeurig worden afgesteld om goed te kunnen werken. Het deurkozijn moet haaks en loodrecht zijn gemonteerd. Verder moet het frame zo zijn gemonteerd dat het boven en onder even breed is. Als de deur niet sluit of een deurblad hangt scheef, dan kan dit worden gecorrigeerd door de schroefscharnieren iets naar binnen of naar buiten te draaien. Deze scharnieren kunnen max. 5 slagen naar buiten worden gedraaid. Als u een dubbele openslaande deur heeft, moet het vaste gedeelte steeds naar boven toe en met behulp van het daarvoor bedoelde sluitwerk worden vastgezet.

### Exemples de réglage des portes Voorbeelden voor het instellen van de deuren



**Vedligeholdelse er en forudsætning for en garanti**

For den varige forsikring af brugbarheden og varig værdi også i garantiperioden er en professionel vedligeholdelse og pleje påkrævet, hvilket ikke er omfattet af garantibeskyttelsen. Mangler skal udbedres umiddelbart efter opdagelsen.

**Træbeskyttelse af døren**

Alle dele af døren skal altid behandles med træbeskyttelse.

På steder hvor træet ikke længere vil være tilgængelige efter montering skal behandles fuldt ud inden konstruktion påbegyndes.

Behandl produktet med blokerende primer og derefter med en dobbelt gang beskyttende behandling af egnet træbeskyttelse.

Mindst hvert andet år skal overfladebehandlingen gentages.

Bemærk, at de indsatte plader af andet materiale kan komme til at variere i farver i forhold til dørene, hvis du bruger uegnet produkter til behandlingen.

For farvede og trykimprægnerede huse skal kun bruges træbeskyttelse på steder som er blottet til naturligt træ, f.eks. ved savsnit.

Du kan få en jævn farvelægning på indersiden med et lag maling. Hertil skal du bruge en akrylbaseret vanddisperseret lak. For at garantere en lang levetid for dit produkt skal du straks reparere beskadigede områder. Forhør dig altid om passende produkter til træbeskyttelse hos en farvehandler. Desuden kan du forsegle tilslutningen af trævinduet med en passende fugemasse for at sikre en lang levetid på døren og forhindre lækage fra kraftig regn. Hvis disse forholdsregler for pleje ikke udføres korrekt, kan det resultere i deformation, blå skimmel, svampeangreb i dørene og rammer og tab af garanti.

**Rengøring**

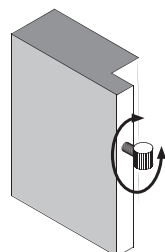
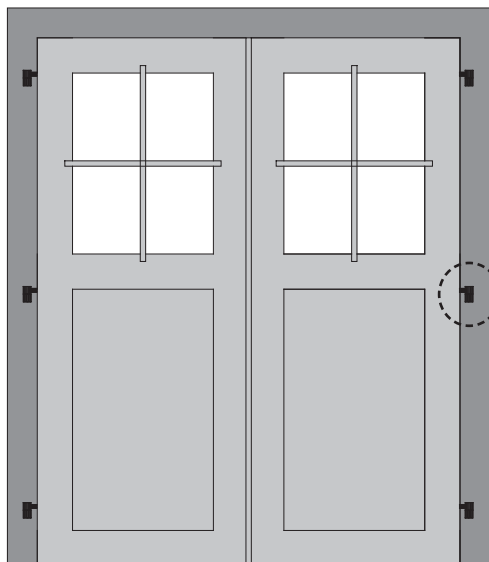
Regelmæssig rengøring og pleje er en forudsætning for at bevare levetiden og funktionaliteten af produkter med høj værdi. Rengøring skal foregå både udvendigt og indvendigt samt også i fals-området. Det anvendte rengøringsmiddel skal være egnet til det relevante materiale. Test venligst, inden du begynder at rengøre.

**Deformation af døren**

Træ reagerer på miljøpåvirkninger. Vejret eksponering vil føre til hævelse og sammentrækning af træet. Dette medfører variationer af dimensioner og mindre deformation. Afhængig af vejreksponeringen kan døren muligvis tilpasses ved at dreje hængslerne ind eller udad. Krumninger anses for acceptabel, så længe døren kan laves til at fungere gennem de justeringsoptioner, der er specificeret her. Garantien dækker ikke skader forårsaget af brug af overdreven kraft.

**Justering af døren**

Døren skal indstilles nøjagtigt for at sikre problemfri anvendelse. Dørrammerne skal installeres vinkelret og lodret. Desuden skal de installeres, så rammens bredde er den samme øverst og nederst. Hvis døren ikke lukker eller hvis den hænger skævt, kan det korrigeres ved begrænset ind- eller udadgående drejning af hængslerne. Du kan dreje hængslerne udad med op til 5 rotationer. Hvis du har en dobbeltdør, skal døren, der skal sikres, altid justeres korrekt øverst og nederst med de relevante hængsler.

**Para cualquier garantía es condición previa que se realice la conservación!**

Para asegurar de forma duradera la utilidad y el valor también es necesario que se realice durante el periodo de validez de la garantía el mantenimiento y cuidado apropiados, que no están incluidos en las obligaciones de la garantía. Los defectos deberán ser reparados inmediatamente después de detectarse.

**Tratamiento técnico protector de madera de la puerta**

Todas las piezas constructivas de la puerta deberán tratarse siempre según la técnica para protección de madera. Aquellas partes o zonas de la madera que, tras el montaje, ya no serán accesibles deberán ser tratadas completamente antes de proceder a su montaje. Trate usted el producto con una imprimación protectora contra el hongo de azuleo, a continuación aplíquelo dos manos de barniz protector de madera de poros abiertos. Como muy tarde cada dos años se debería aplicar de nuevo una mano de protección. En las puertas deberá tenerse en cuenta que las planchas utilizadas pueden presentar variaciones de color, si no se utilizan los materiales de pintura apropiados. En casas de colores e impregnadas por medio de caldera a presión solamente se deberán tratar posteriormente las zonas (cortes serrados) y piezas o partes de madera que se hayan dejado al natural. En el interior se deberá conseguir una cubrición de pintura homogénea mediante la aplicación de una sola mano. A fin de garantizar una larga duración de vida útil de su producto las zonas o partes dañadas se deberán reparar de inmediato. Para ello se lijearán un poco las zonas dañadas y se volverá a aplicar pintura. Infórmese sobre los barnices apropiados en su asesor técnico de colores. Para garantizar una larga duración de vida útil de la puerta y para aumentar la impermeabilidad a la lluvia que viene de lado por el viento se deberán sellar las transiciones entre la madera y el vidrio de la ventana con alguna masilla selladora adecuada. Si no se han llevado a cabo correctamente estas medidas de conservación y cuidado, podrán producirse deformaciones, hongos de azuleo y hongos en general en las puertas, bordes y cercos, con lo que se puede extinguir la garantía.

**Limpieza**

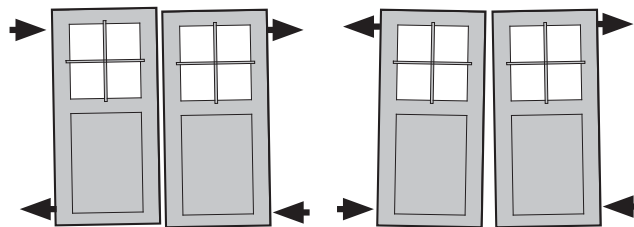
La limpieza y el cuidado periódicos son condición previa básica para mantener la vida útil y la funcionalidad de los productos de alta calidad. También se deberán limpiar las partes interiores y exteriores en la zona de los encajes y las ensambladuras. Los detergentes o agentes limpiadores deberán ser apropiados para cada material en cuestión. Se deberá comprobar la idoneidad de dichos agentes antes de comenzar el trabajo.

**Deformación de la puerta**

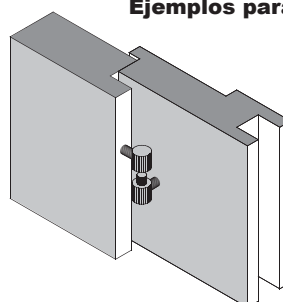
La madera reacciona a las influencias del medio ambiente. Así, según el clima que haga, pueden producirse hinchamientos y encogimientos de la madera. Debido a este fenómeno se producen variaciones o desviaciones de las medidas y dimensiones y, por tanto, ligeras deformaciones. Para mantener la capacidad de cierre de la puerta se adaptará la misma, según las condiciones climáticas y sus repercusiones, girando hacia fuera o hacia adentro los pernios. Se podrá aceptar una deformación de la puerta, siempre que su funcionamiento siga garantizado mediante las posibilidades de ajuste indicadas en las presentes instrucciones. No se asumirá garantía alguna por aquellos daños que hayan sido causados por acción violenta.

**Ajustar la puerta**

La puerta deberá estar exactamente alineada a fin de que su funcionamiento perfecto esté garantizado. El marco de la puerta deberá estar montado en ángulo recto y perpendicularmente. Asimismo el marco de la puerta deberá estar montado de manera que tenga el mismo ancho arriba que abajo. Si la puerta no cierra o una hoja de la misma está torcida, se podrá corregir roscando o desenroscando un poco los pernios. Estos pernios se pueden desenroscar hasta 5 vueltas. Si tiene usted una puerta de dos hojas, la hoja de retención siempre se deberá fijar tanto arriba como abajo con los herrajes correspondientes previstos para dicho fin.



**Eksempel på justering af døre**  
**Ejemplos para ajustar las puerta**



**Hængsel**  
**Pernio de roscar**



## Una corretta manutenzione è la premessa per il ricorso alla garanzia

Per garantire l'idoneità all'uso del portoncino e mantenerne inalterato il valore nel tempo, anche durante il periodo della garanzia sono necessarie una manutenzione e una cura adeguate che non sono comprese nell'obbligo della garanzia. Eventuali difetti devono essere corretti subito dopo il rilevamento.

### Trattamento protettivo del portoncino

Tutte le parti in legno del portoncino devono essere sempre sottoposte a trattamento protettivo. Prima dell'installazione, è necessario eseguire il trattamento integrale dei punti che successivamente non risulteranno più accessibili. Nel caso venga utilizzato un prodotto contro il turchino, prevedere successivamente l'applicazione di un doppio strato di impregnante per legno a poro aperto. Si consiglia di ripetere l'applicazione dello strato protettivo al massimo ogni due anni. È necessario ricordare che, in caso di utilizzo di vernici non adatte, le placche in plastica inserite potranno presentare delle differenze cromatiche rispetto ai portoncini. Nel caso di edifici colorati e impregnati a pressione, il trattamento successivo interesserà solamente i punti e le parti in legno lasciati al naturale. Una copertura del colore uniforme nell'area interna deve essere raggiunta verniciando una volta la parte interna con una vernice a base di resine acriliche in dispersione acquosa a poro aperto. Per assicurare una lunga durata del prodotto, eventuali punti danneggiati devono essere riparati in modo tempestivo, carteggiando leggermente e applicando nuovamente il colore. Il vostro rivenditore di fiducia saprà consigliarvi degli impregnanti adatti. Per garantire una lunga durata del portoncino e aumentarne la tenuta all'acqua, è inoltre possibile sigillare la giunzione vetrolegno con un'apposita pasta.

Un'esecuzione non corretta delle operazioni indicate può determinare la comparsa di deformazioni, azzurrimento e funghi sul legno di porte e telai e il conseguente decadimento della garanzia.

### Pulizia

Una pulizia e una cura regolari sono essenziali ai fini della durata e dell'efficienza di prodotti pregiati. La pulizia deve essere effettuata sul lato interno, su quello esterno e anche nella scanalatura nel telaio. Prima di iniziare la pulizia, verificare la compatibilità dei detergenti con il materiale da pulire.

### Deformazione del portoncino

Il legno reagisce alle condizioni ambientali. Il rigonfiamento e il ritiro, cui può essere soggetto il legno a seconda delle condizioni atmosferiche, comportano variazioni dimensionali e lievi deformazioni. Affinché il portoncino continui a chiudersi correttamente, può rendersi necessario un intervento sulle cerniere, avvitandole o svitandole, a seconda delle condizioni atmosferiche. Finché il funzionamento viene garantito dalle possibilità di regolazione indicate, la deformazione del portoncino è considerata accettabile. La garanzia non copre danni derivanti dall'uso di forza.

### Regolazione del portoncino

Per assicurare il corretto funzionamento del portoncino, lo stesso deve essere posizionato con precisione. Il telaio deve essere incassato in posizione perpendicolare al pavimento e ad angolo retto. Il telaio va inoltre montato in modo da avere la stessa larghezza sia superiormente che inferiormente. Se il portoncino non si chiude o un battente non è ben bilanciato, il problema può essere corretto intervenendo sulle cerniere a vite, avvitandole e svitandole fino a 5 giri. Nel caso di portoncini a doppio battente, il battente fisso deve essere sempre assicurato verso l'alto e verso il basso per mezzo degli appositi meccanismi.



## Údržba je předpokladem pro zachování záruky!

Pro udržení trvalé funkčnosti a dobrého stavu je třeba i během záruční lhůty provádět odbornou péči a údržbu, která není zahrnuta v záručních podmínkách. Veškerá poškození musí být ihned po jejich zjištění odstraněna.

### Ochranný nátěr dřevěných dveří

Všechny části dveří musí být ošetřeny ochranným nátěrem. Místa, která budou po montáži nedostupná, je třeba ošetřit ještě před montáží. Nejprve ošetřete výrobek nátěrem pro ochranu dřeva proti zamodralosti, následně jej opatřte dvojí vrstvou ochranné lazury s otevřenými póry. Nejpozději každé dva roky byste měli ochranný nátěr nanést znovu. U dveří je třeba dát pozor na to, aby při použití nevhodných nátěrových látek nedošlo k barevným odlišnostem mezi použitými deskami a dveřmi. U barvených a tlakovou impregnační ošetřených domků je třeba ošetřit pouze ty části a díly, které nebyly dosud ošetřeny (např. Vámi provedené řezy). Souvislý barevný nátěr ve vnitřní části získáte jedním natřením. Použijte k tomu disperzní vodou ředitelný lak s otevřenými póry na bázi akrylové pryskyřice. Aby byla zachována dlouhá životnost produktu, měla by být poškozená místa ihned opravena. Poškozené místo byste měli nejprve lehce obrousit a poté znovu opatřit barevným nátěrem. Na použití vhodných lazur se informujte u odborníků. Pro udržení dlouhé životnosti dveří a zvýšení jejich odolnosti proti prudkému dešti je možno utěsnit přechod mezi tabulí skla a dřevem příslušnou těsnicí hmotou.

Pokud nebudou tato opatření řádně provedena, může dojít u dveří a zárubní k deformacím, zamodráním, nebo napadením houbou a tím i ztrátě záruky.

### Čištění

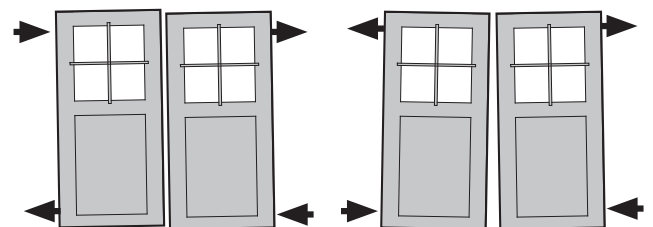
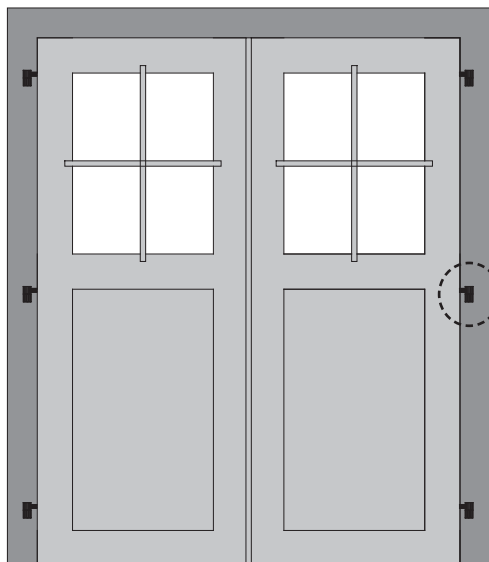
Pravidelné čištění a péče jsou základním předpokladem pro udržení dlouhé životnosti a funkčnosti produktu. Je třeba čistit vnitřní i vnější stranu, a stejně tak oblast záhybů. Je třeba používat čistící prostředky k tomu určené, což je třeba před započatím práce znovu přezkontrolovat.

### Deformace dveří

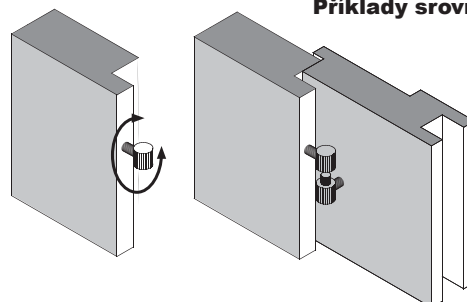
Dřevo reaguje na vlivy okolního prostředí. Tím dochází k bobtnání a vysychání dřeva. Vznikají tak lehké rozměrové odchylky a deformace. Aby byla zachována těsnost dveří, je třeba dveře vyrovnat zašroubováním nebo vyšroubováním závěsů dveří. Pokřivení dřeva je akceptovatelné do té míry, pokud je možno pomocí výše uvedených úprav zaručit jeho funkčnost. Na škody, které jsou způsobeny použitím síly se záruka nevztahuje.

### Nastavení dveří

Dveře musí být přesně vyrovnány, aby byla zaručena jejich bezchybná funkčnost. Rám dveří musí být pravoúhlý a kolmý. Zároveň musí být rám umístěn tak, aby měl nahoře i dole stejnou šířku. Pokud nelze dveře zavřít, nebo jsou dveře nakřivo, je možné toto upravit zašroubováním nebo vyšroubováním závěsů dveří. Závěsy lze vyšroubovat až o 5 otočení. Pokud máte dvoukřídlové dveře, musí být pevně stojící křídlo vždy nahoře a dole zajištěno aretací.

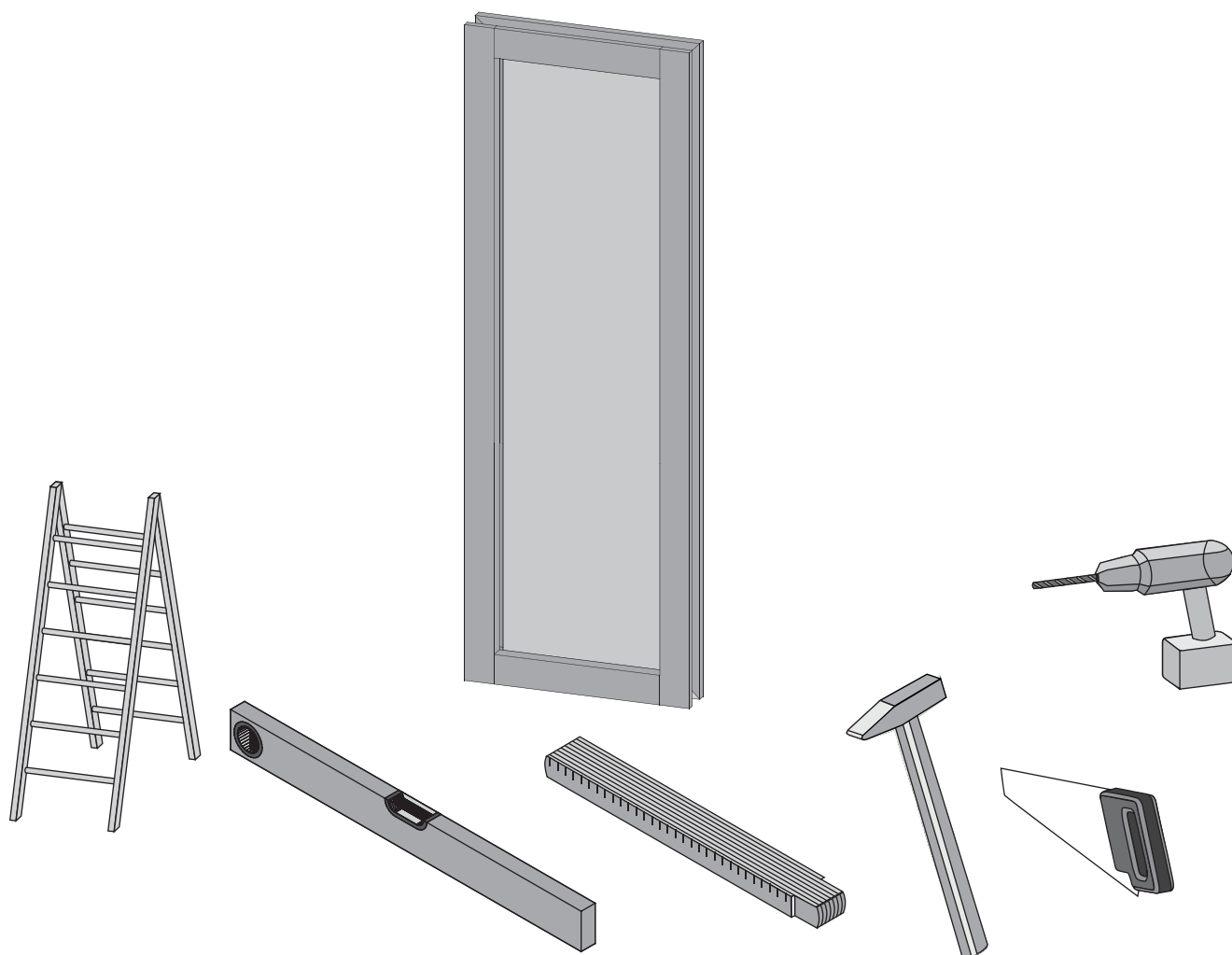


Esempio di regolazione del portoncino  
Příklady srovnání dveří



Cerniera a vite  
šroubovatelné závěsy dveří

# 85269 86952 85019 85020



 **Aufbauanleitung**

 **Building Instructions**

 **notice de montage**

 **montagehandleiding**

 **Montagevejledning**

 **Instrucciones de construcción**

 **Istruzioni per il montaggio**

 **Montážní návod**



**+49 421 38693 33**

