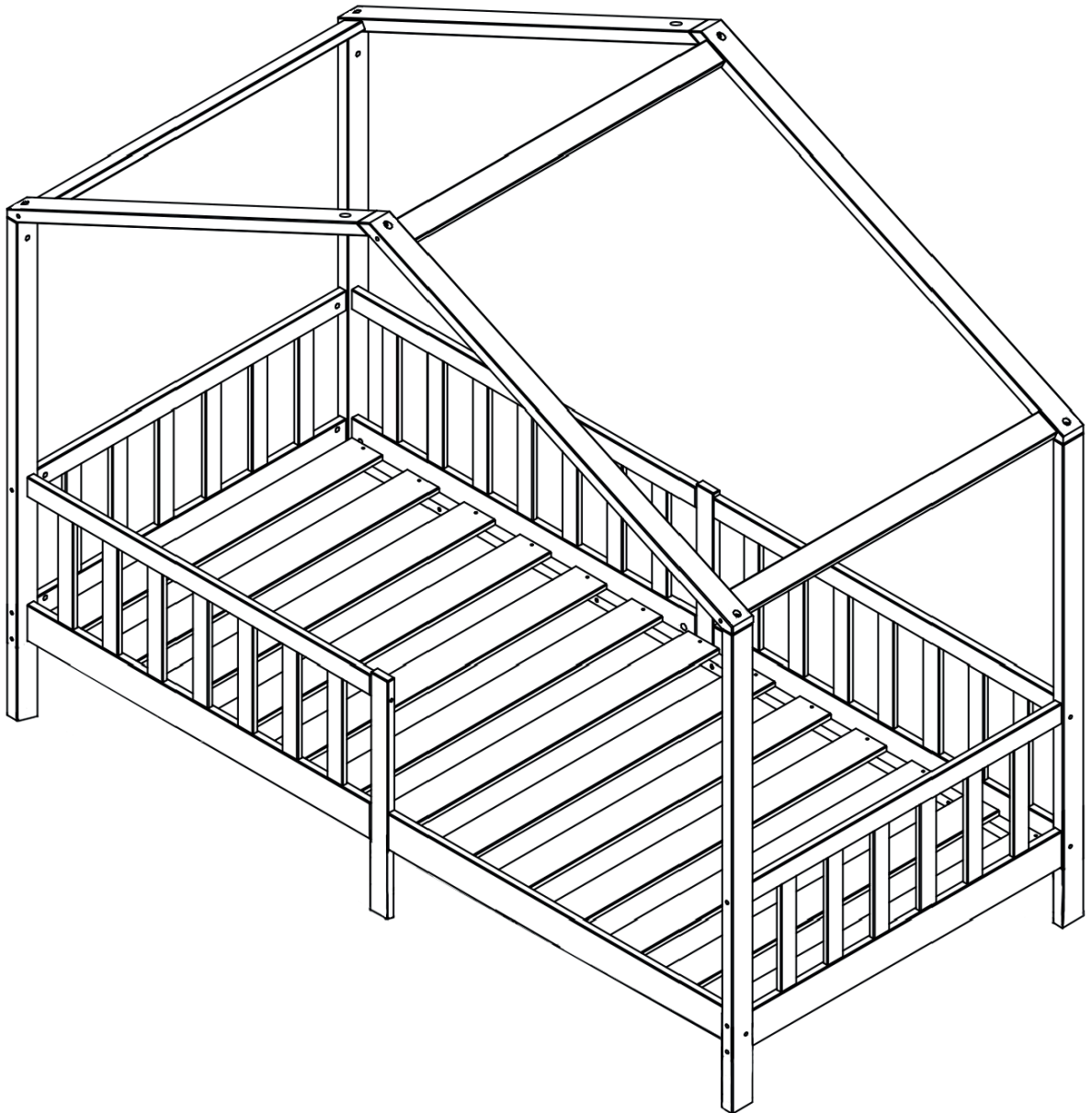
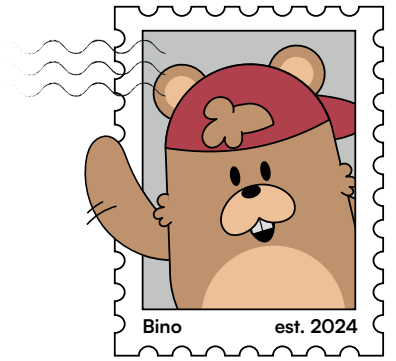
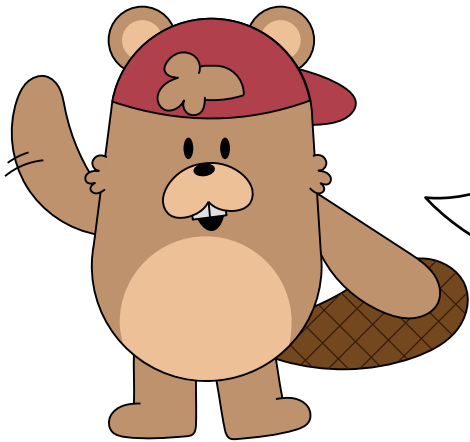


Bella
bing



Hausbett 'Bia'

90 x 200 cm



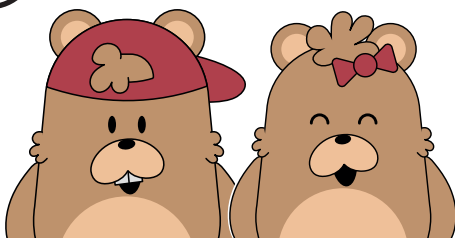
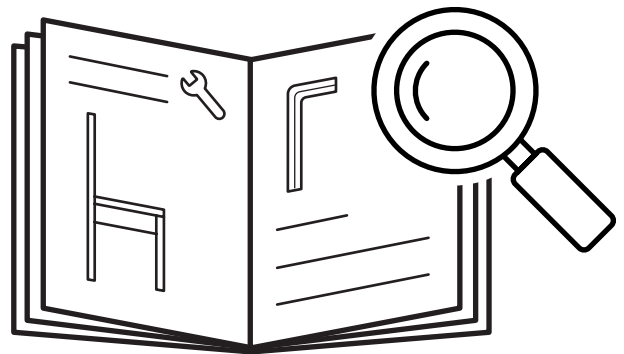
Hey,

ich freue mich, dass Du Dich für mein Produkt entschieden hast. Beachte die kommenden Hinweise, um den Aufbau problemlos zu gestalten.

Viel Spaß mit Deinem Produkt!

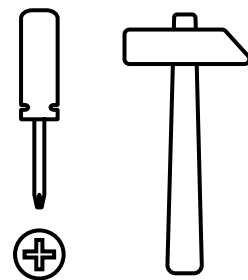
50%

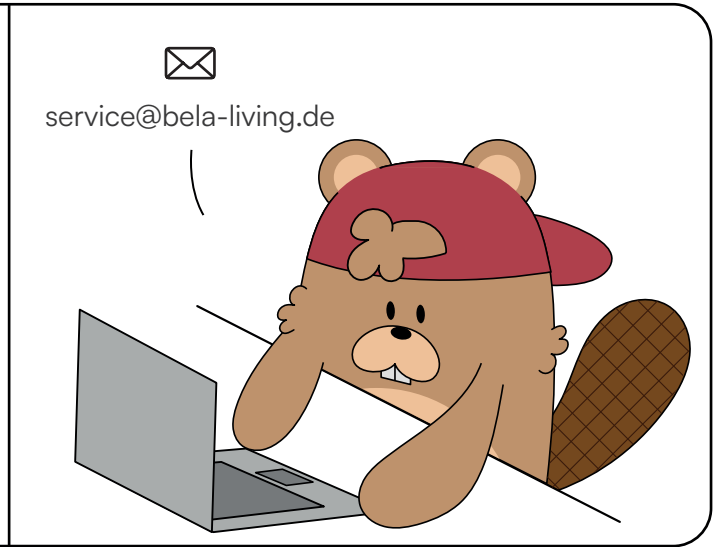
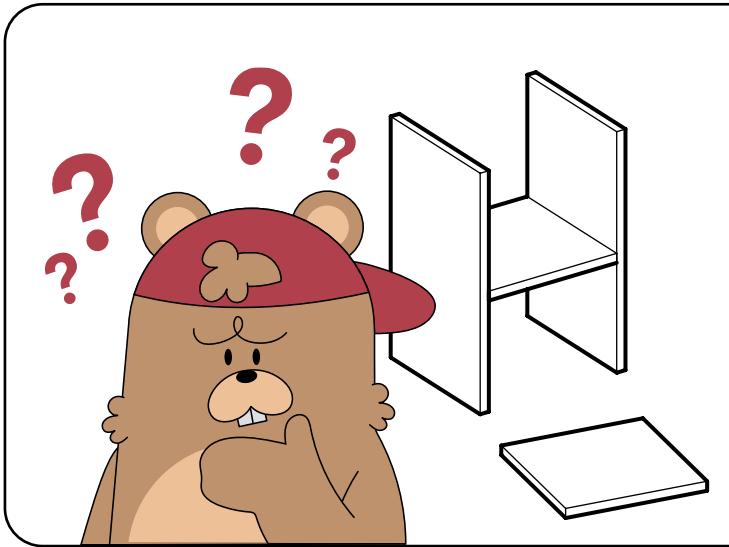
weniger Fehler beim Aufbau durch
sorgfältiges Lesen der Anleitung

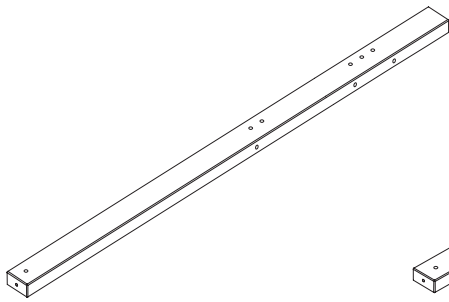


50-70

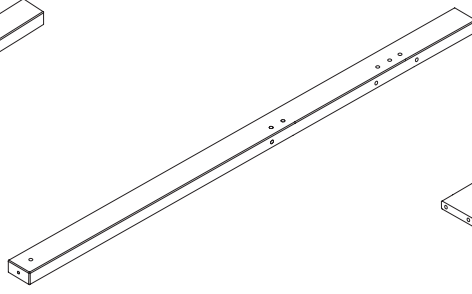
min



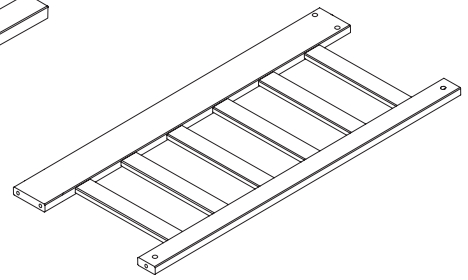




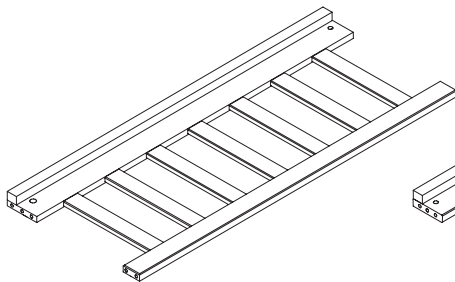
1 Äußere Stütze, links
2x



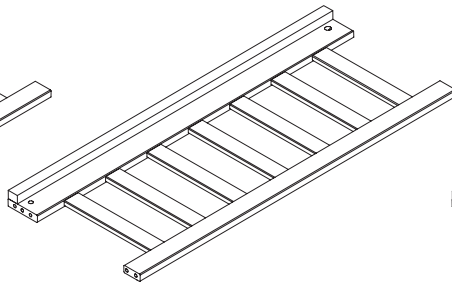
2 Äußere Stütze, rechts
2x



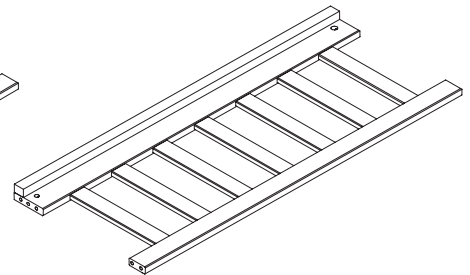
3 Seitenwand
2x



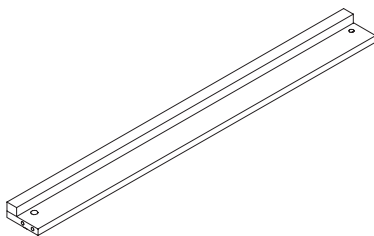
4 Hintere Wand, links
1x



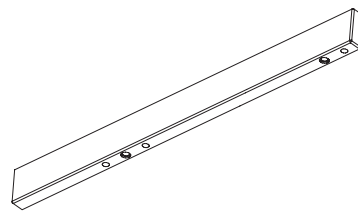
5 Hintere Wand, rechts
1x



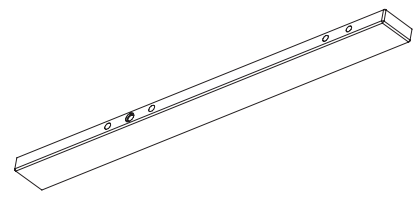
6 Vorderer Rausfallschutz
1x



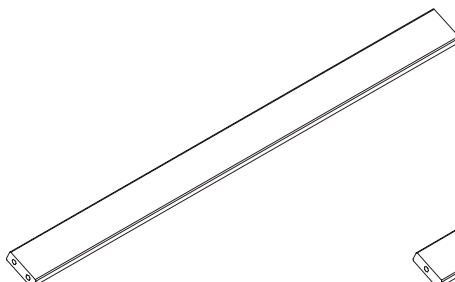
7 Eingangsleiste
1x



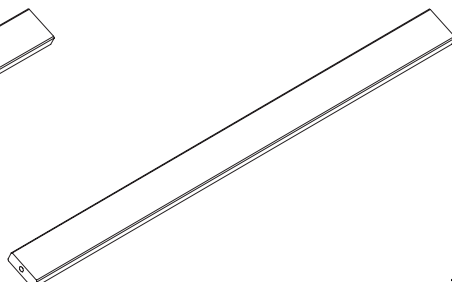
8 Mittelstrebe, hinten
1x



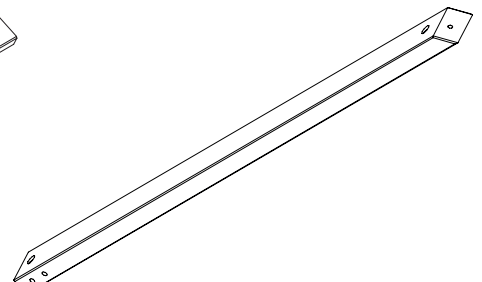
9 Mittelstrebe, vorne
1x



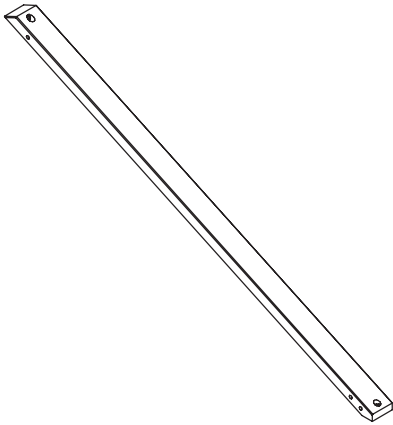
10 Dach-Querstrebe, außen
2x



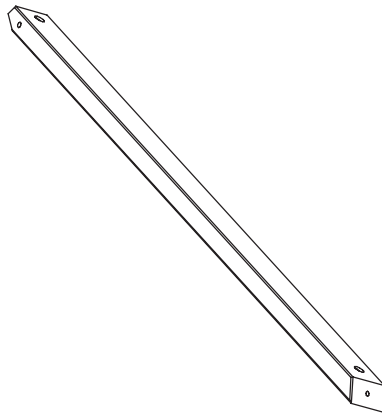
11 Dach-Querstrebe, mittig
1x



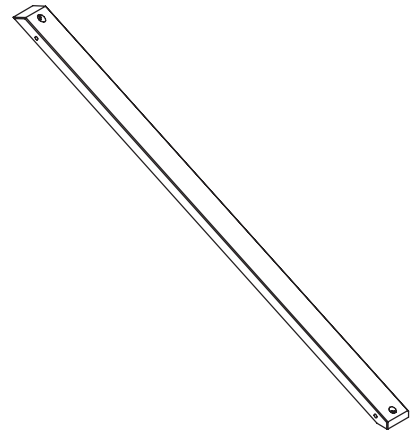
12 Dach-Verbindungsleiste
1x



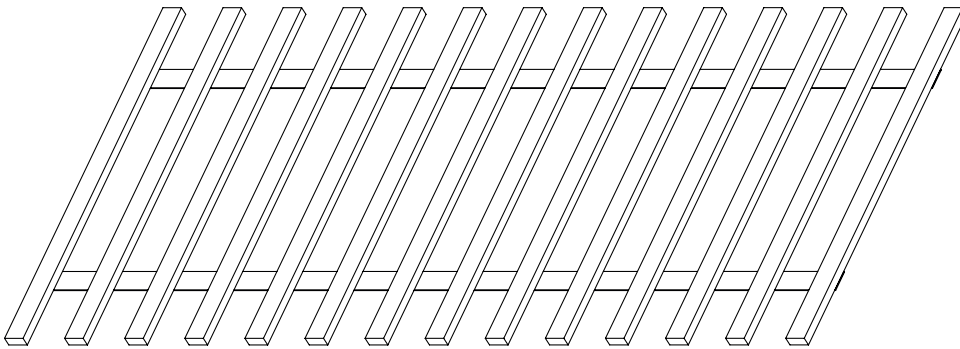
13 Dach-Verbindungsleiste
1x



14 Dach-Verbindungsleiste
1x



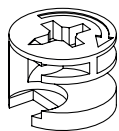
15 Dach-Verbindungsleiste
1x



16 Lattenrost
1x

Maßstab 1:1

S1 - Exzenterverschluss



6x

S2 - Einschraubdübel



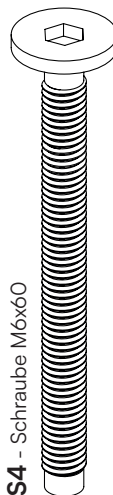
6x

S3 - Kreuzschraube



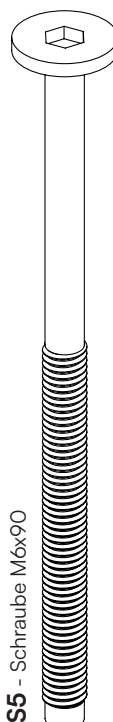
28x

S4 - Schraube M6x60



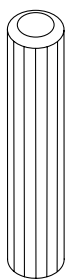
13x

S5 - Schraube M6x90



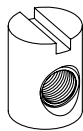
19x

S6 - Holzdübel



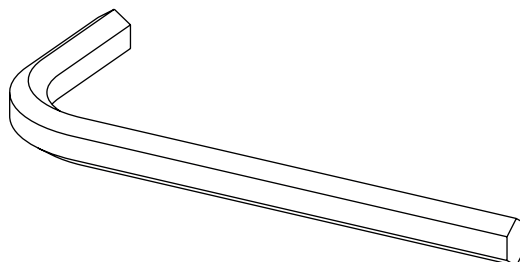
26x

S7 - Fassmutter



32x

A - Inbusschlüssel

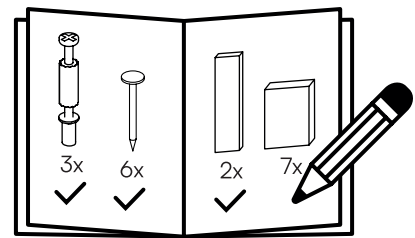


1x

Ein letzter Check:

Bitte überprüfe, ob Du alle Teile hast.

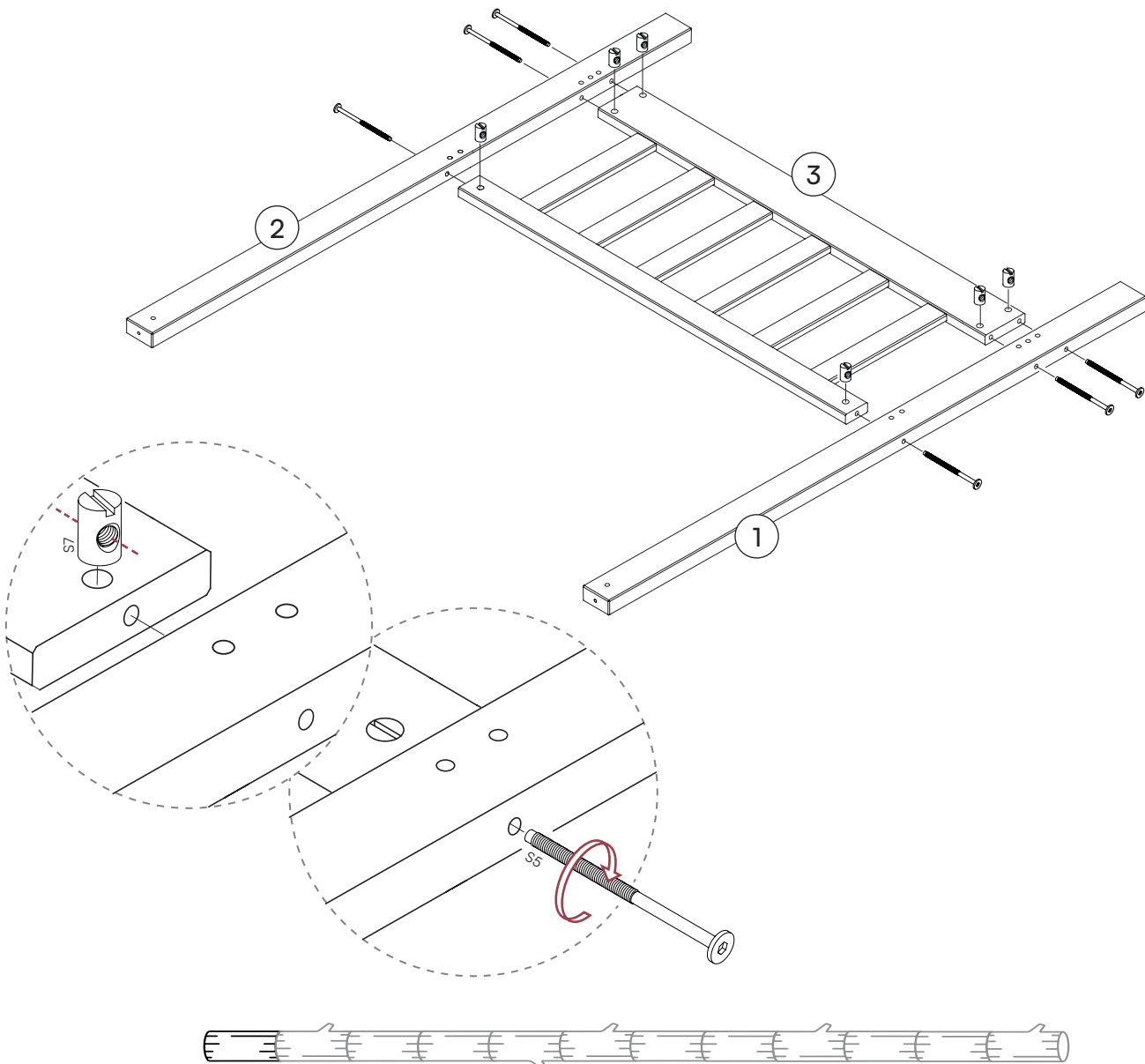
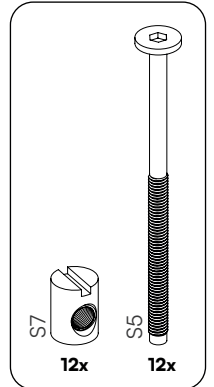
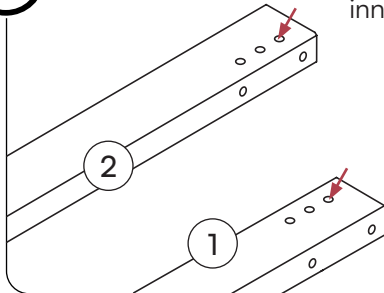
Viel Spaß beim Aufbau!



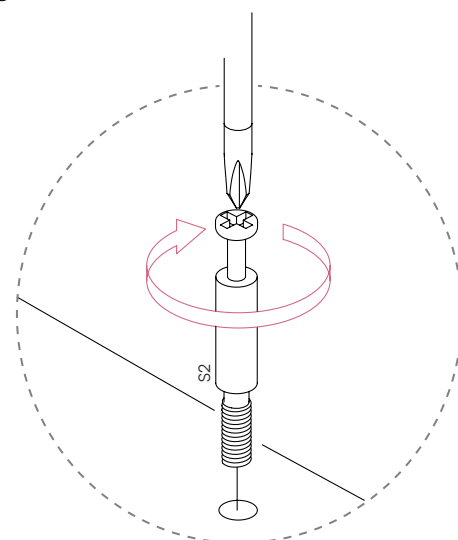
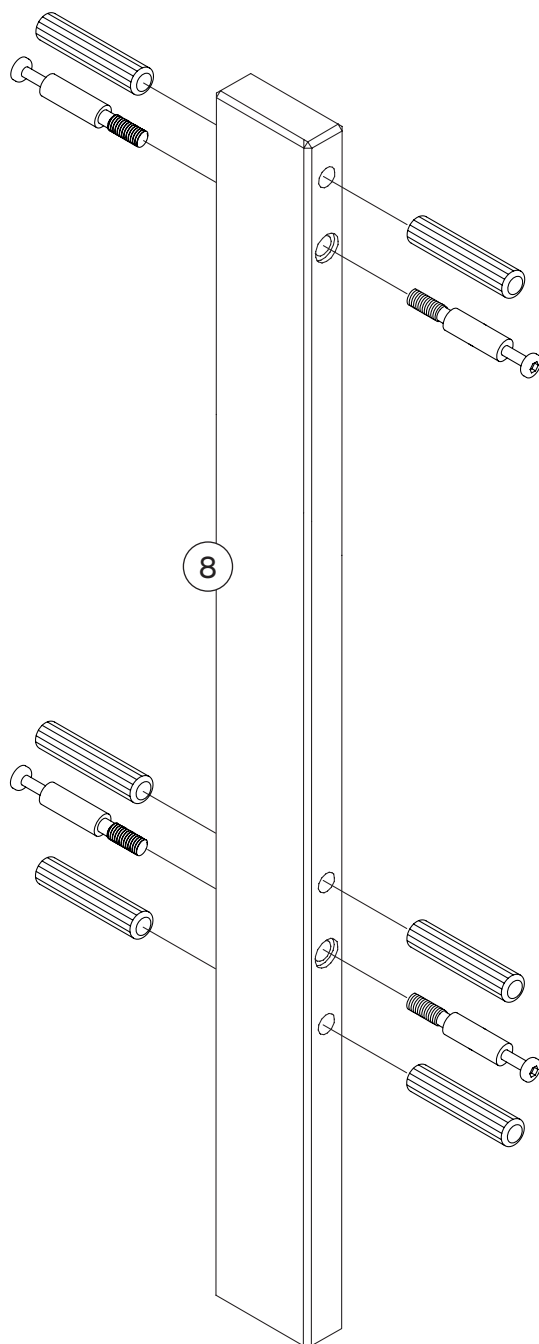
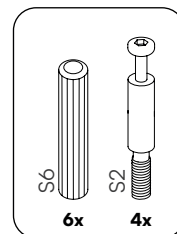
1



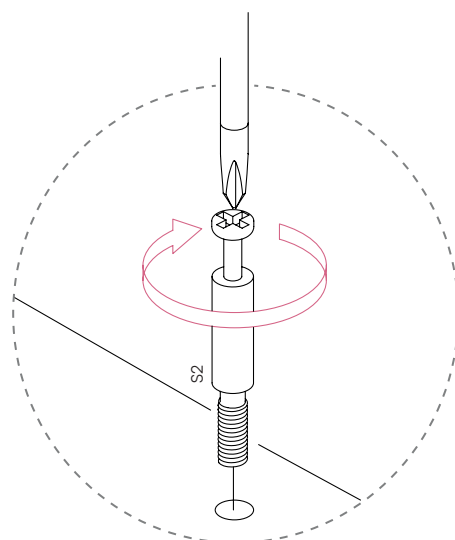
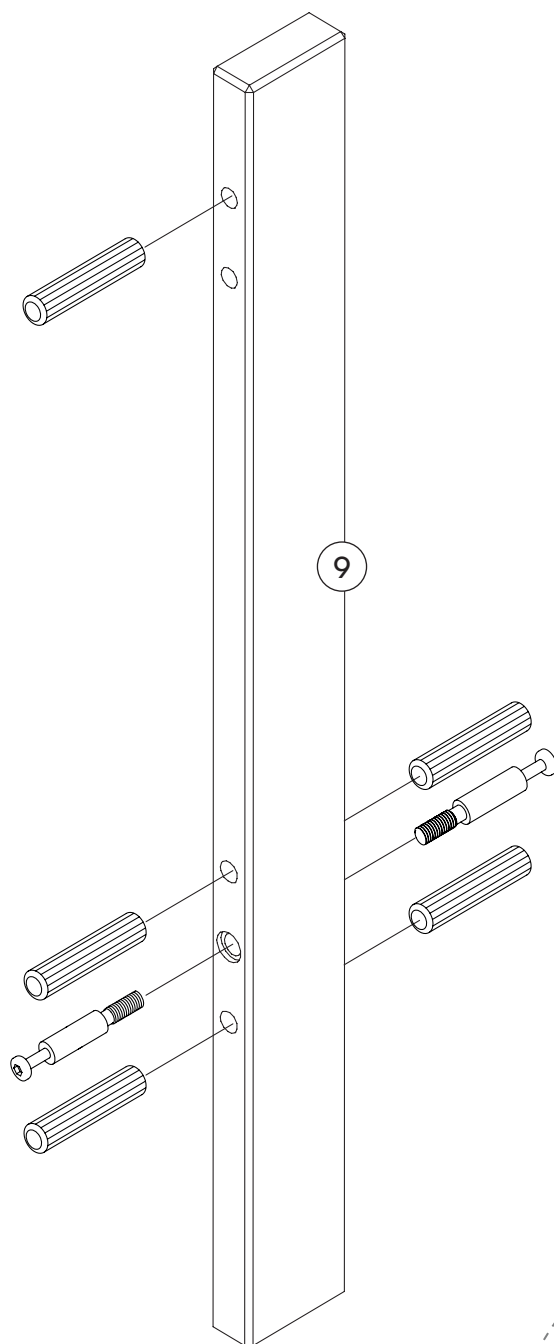
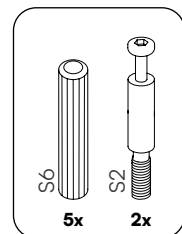
Die Bohrungen in den Teilen 1 und 2 müssen nach innen ausgerichtet sein.

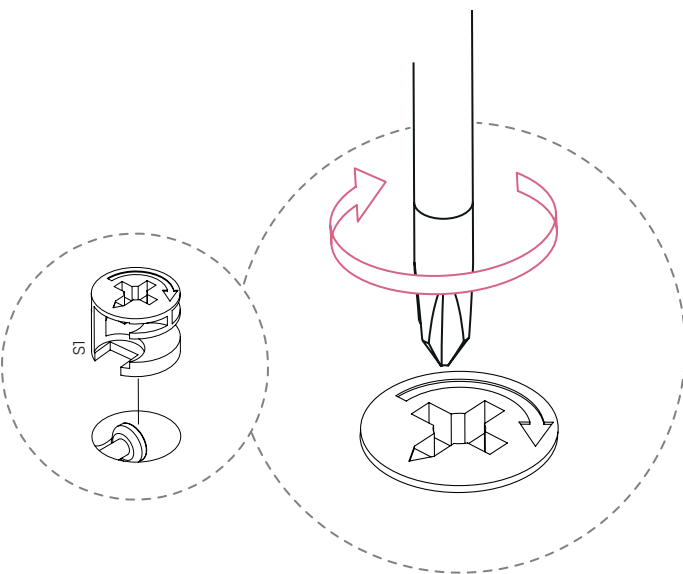
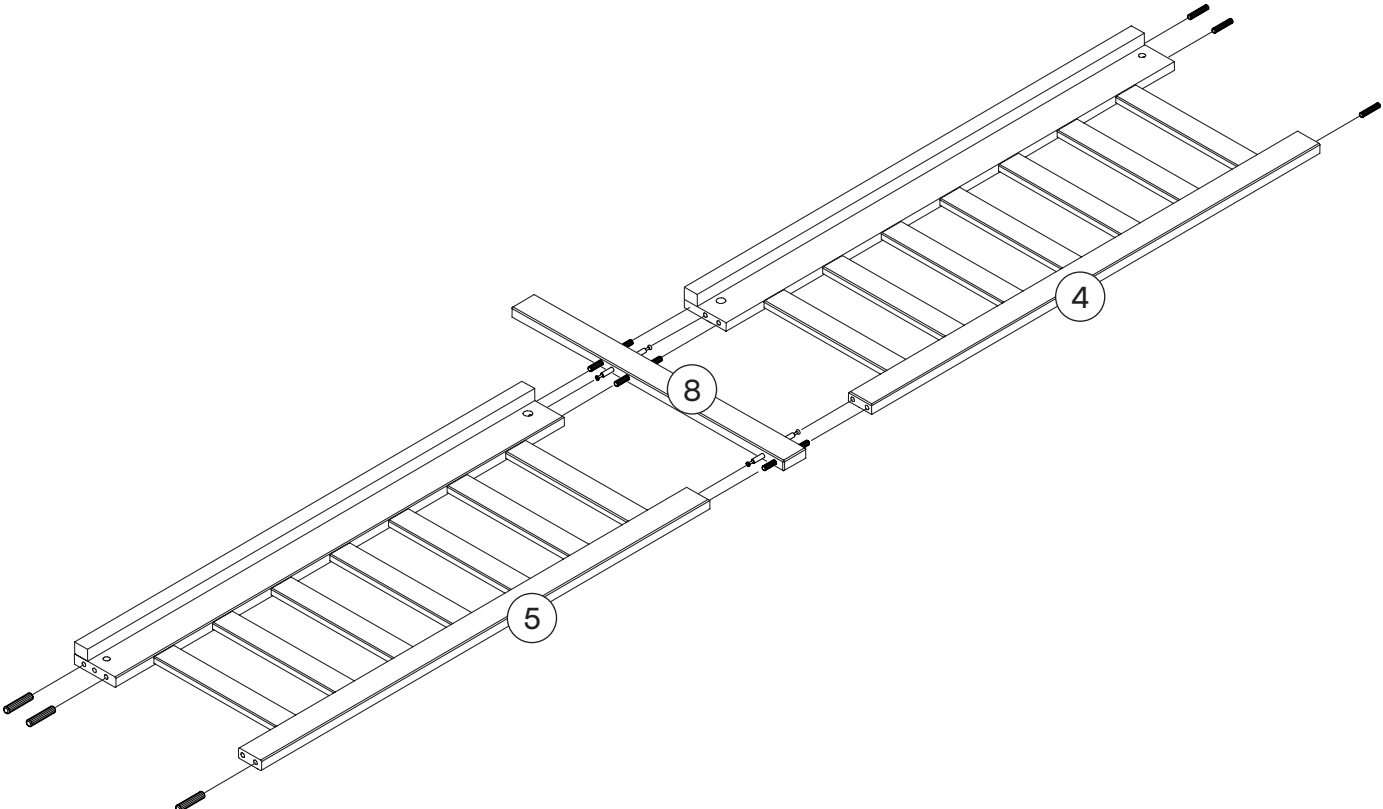
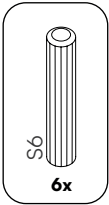


2

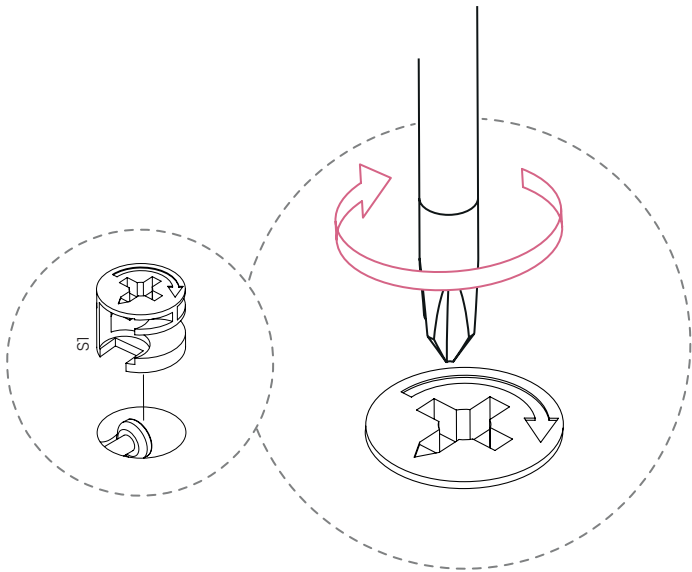
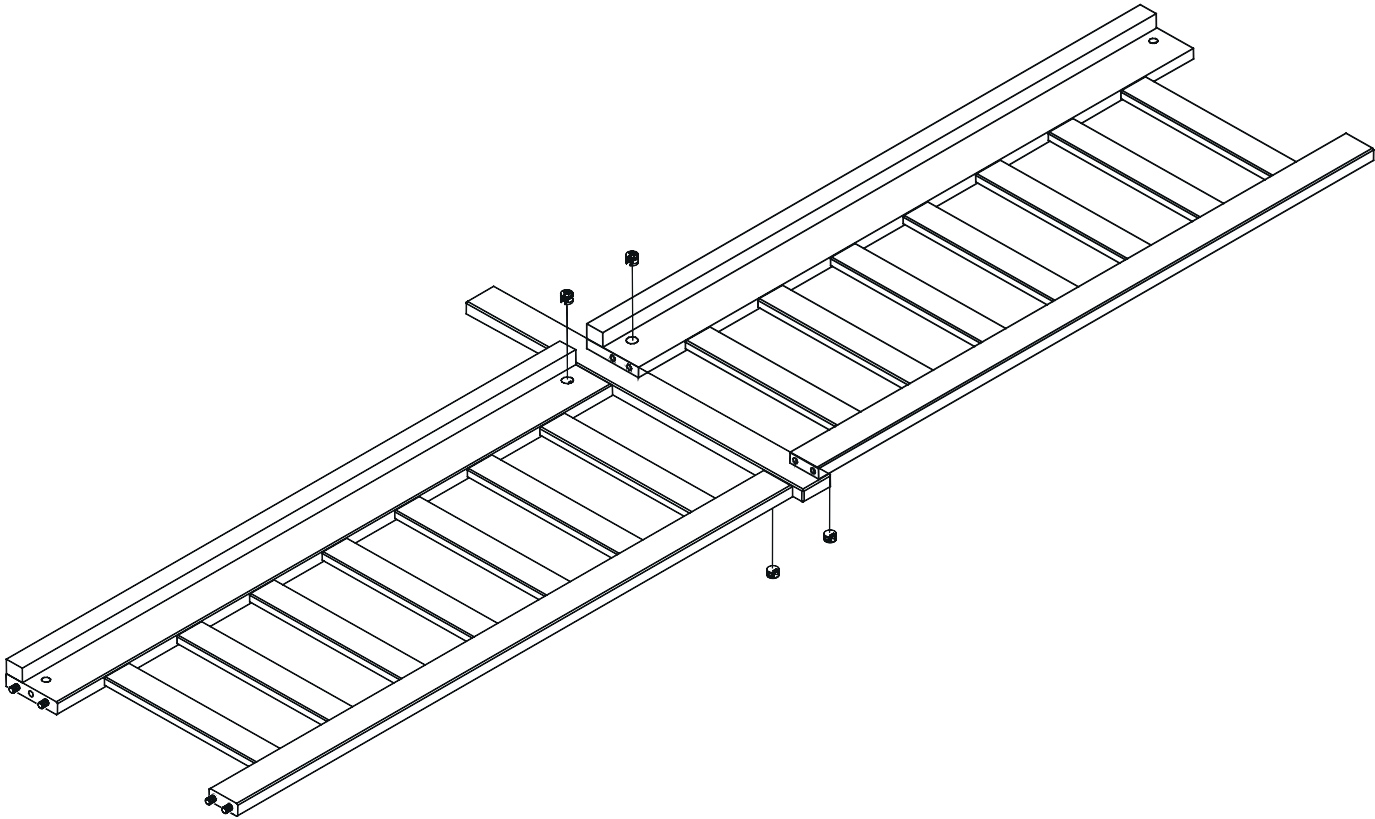
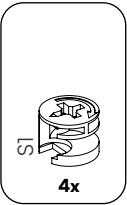


3

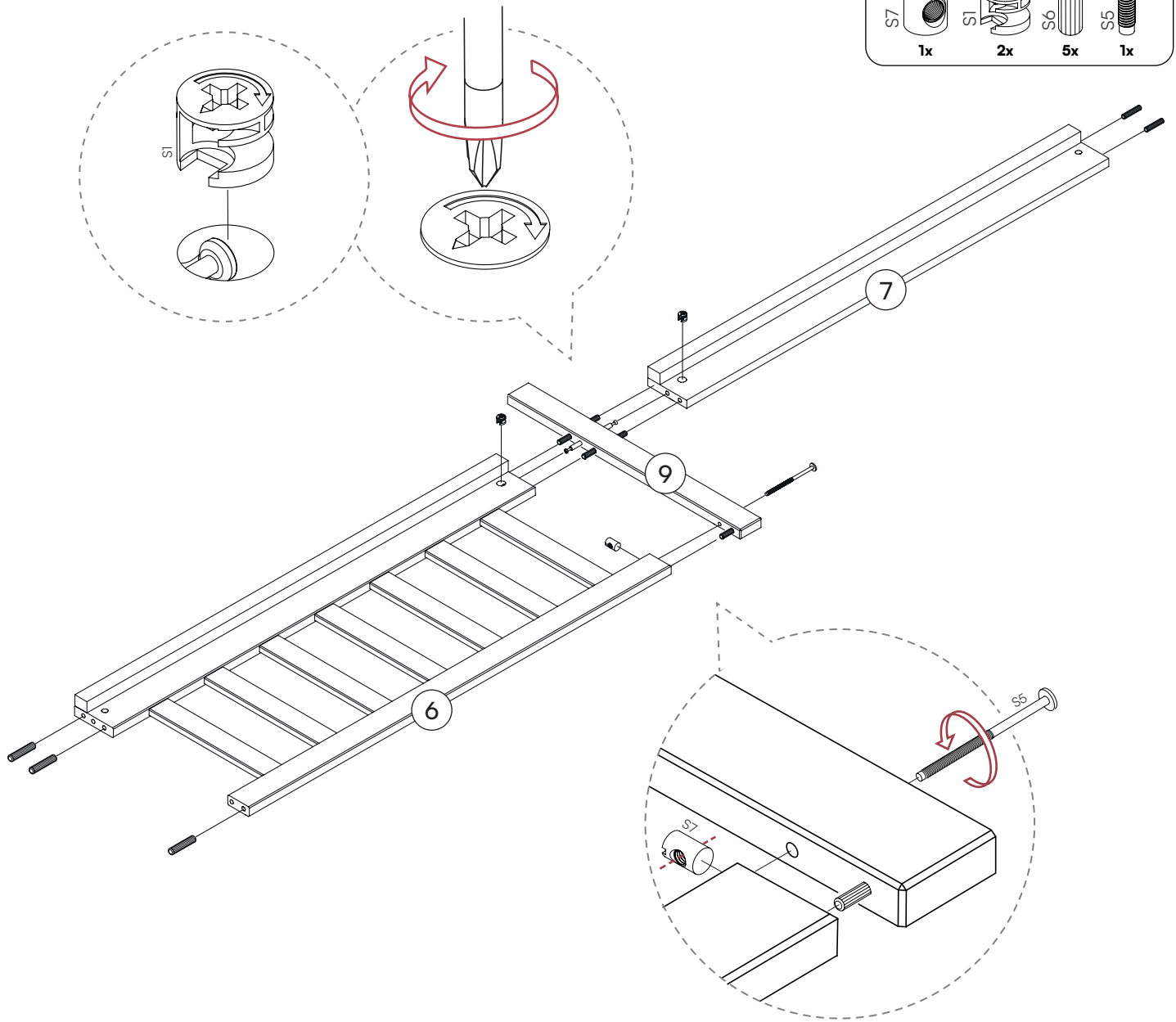




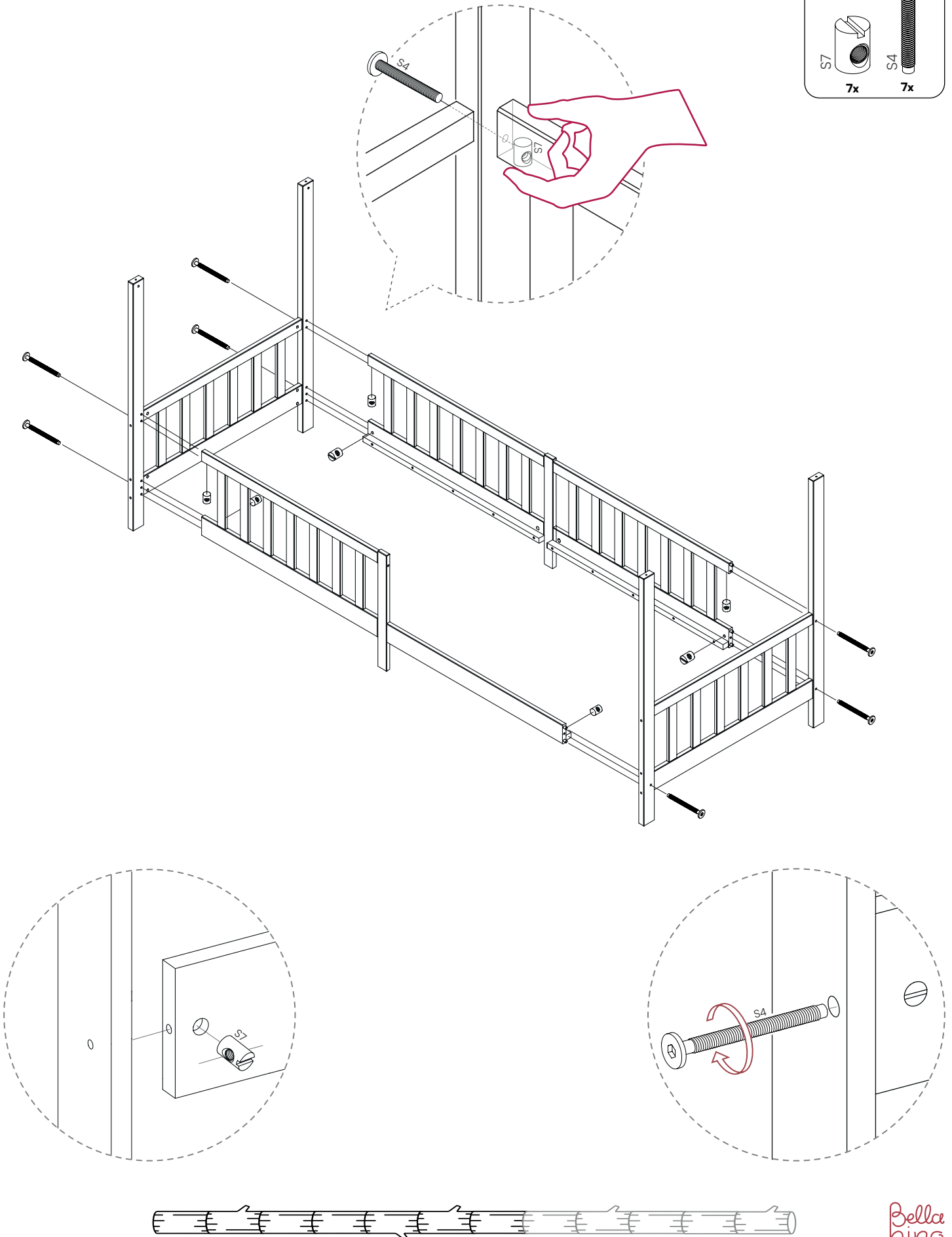
5



6

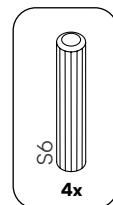
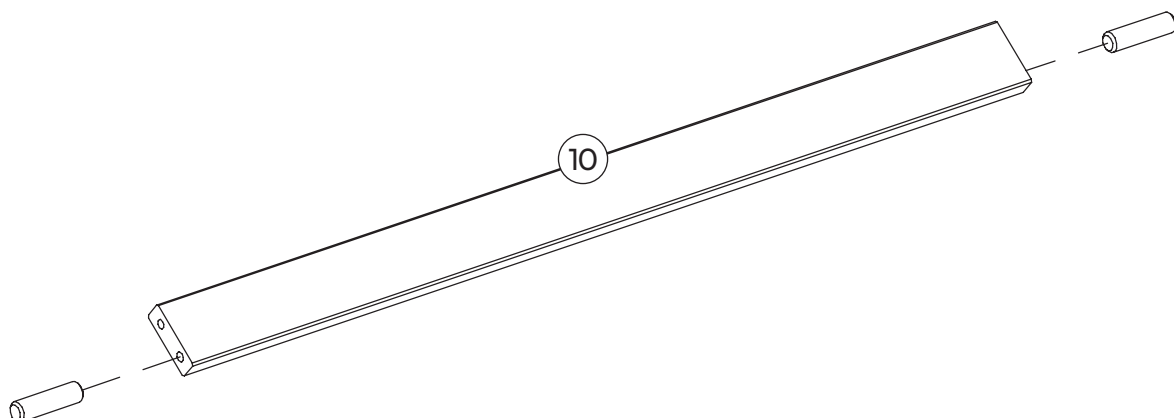


7

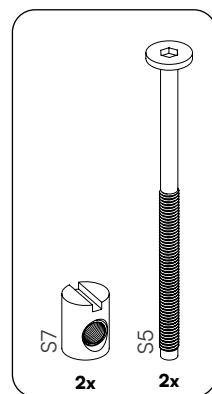
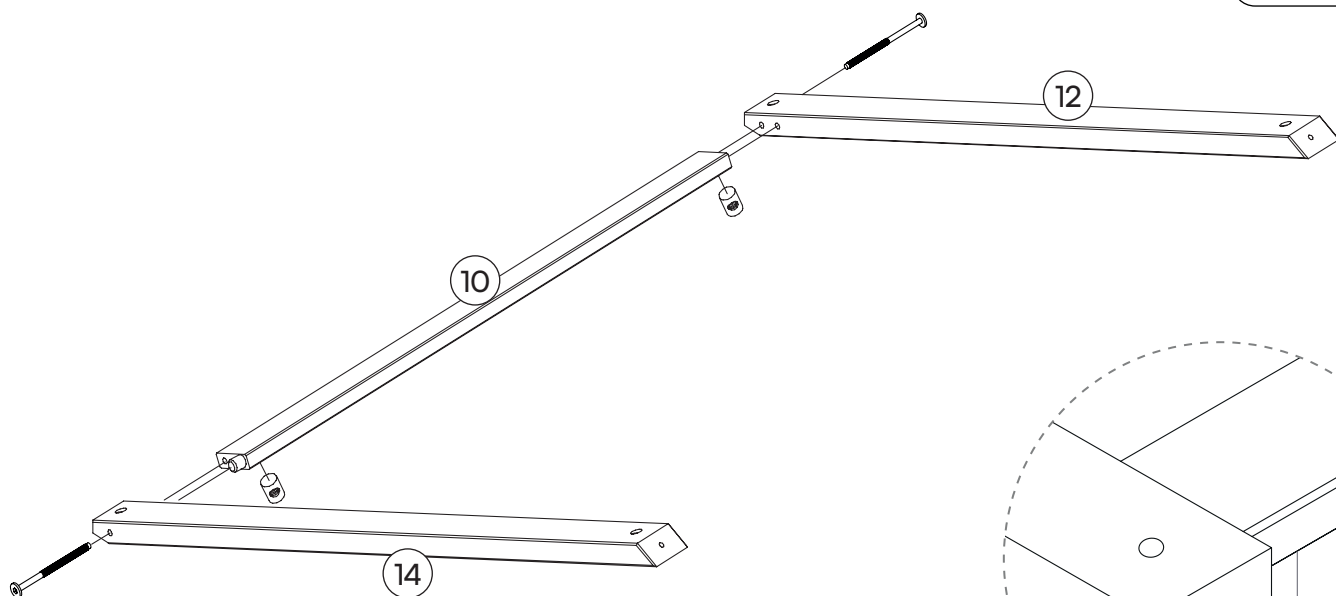


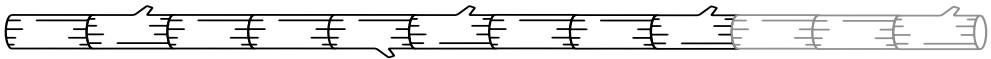
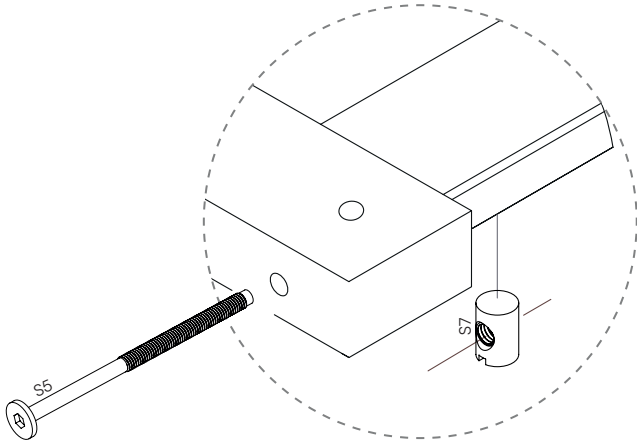
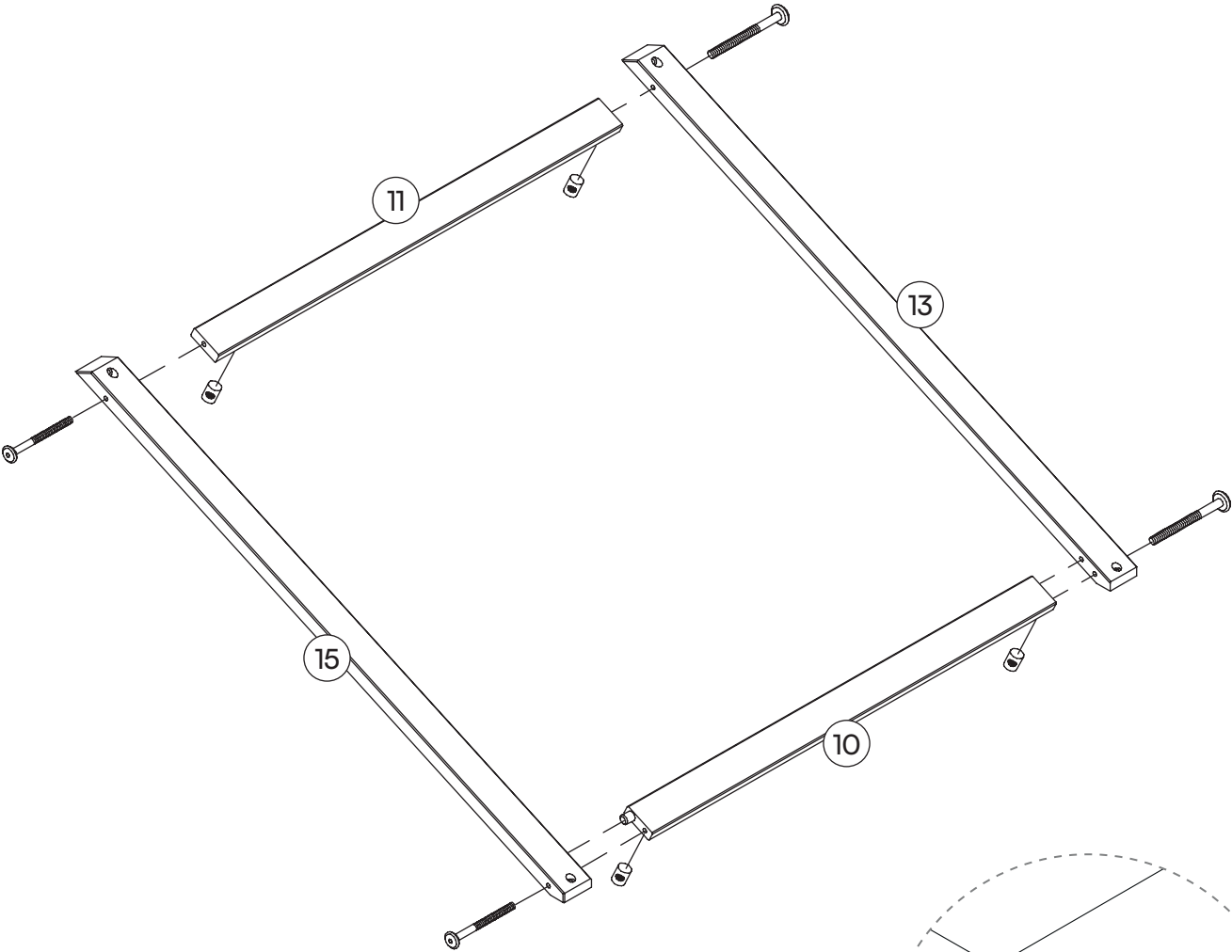
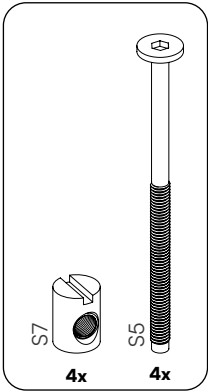
8

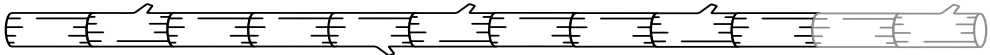
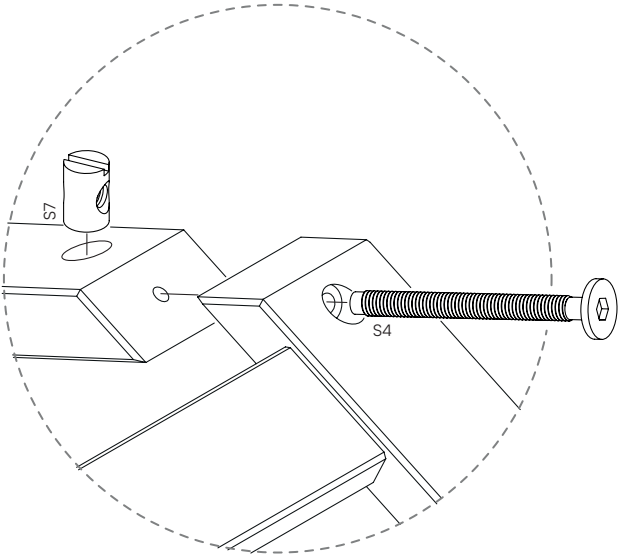
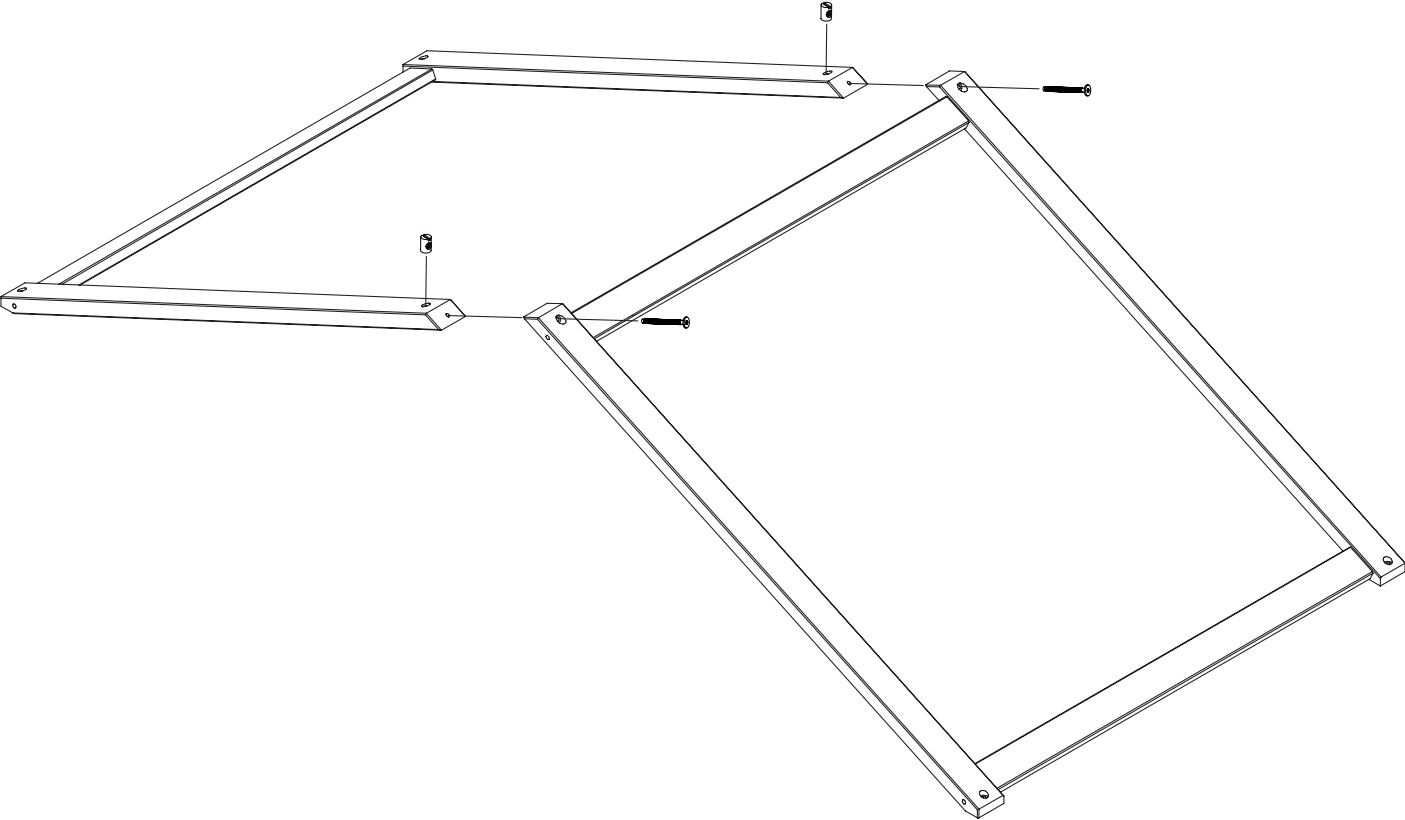
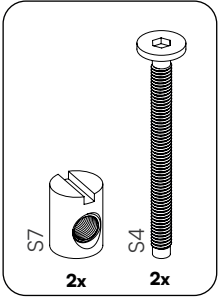
2x



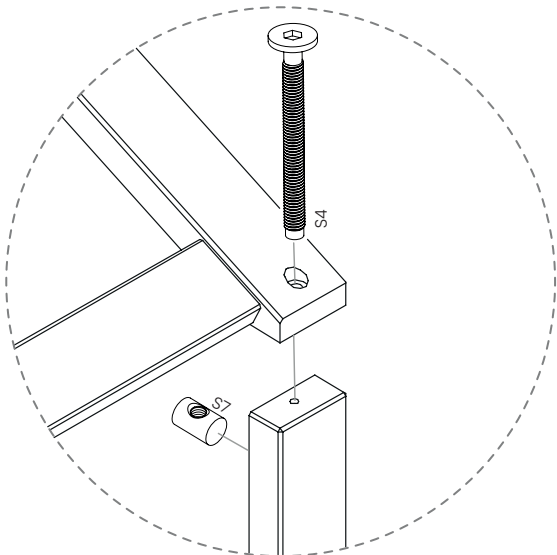
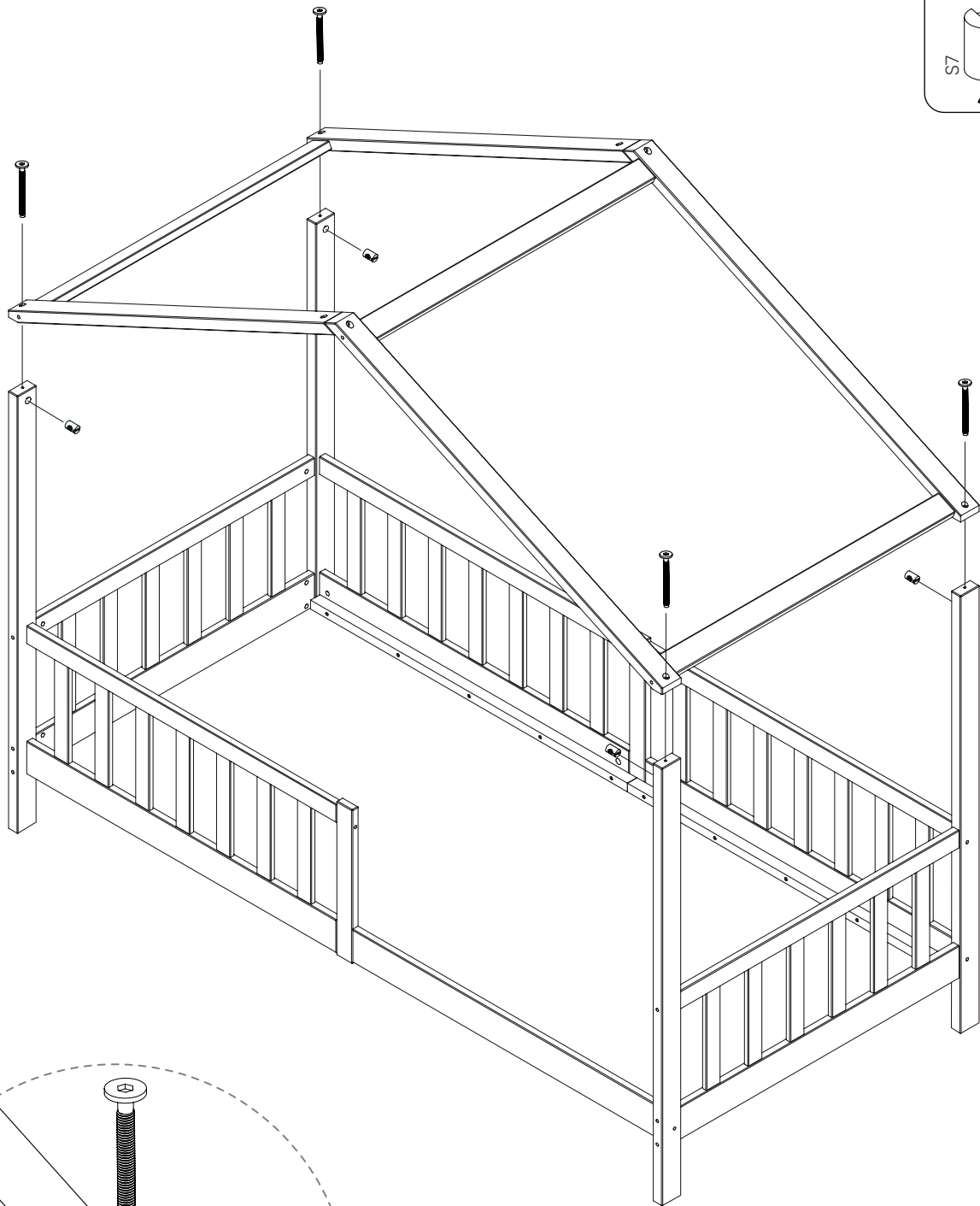
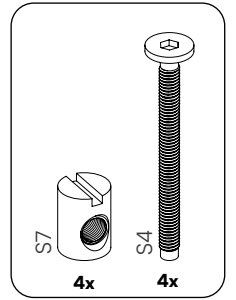
9







12



13

