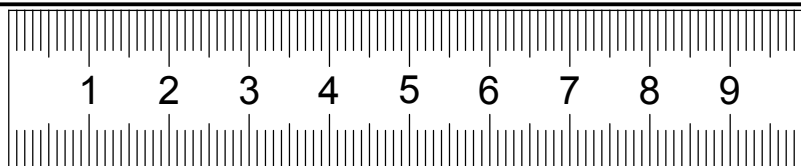
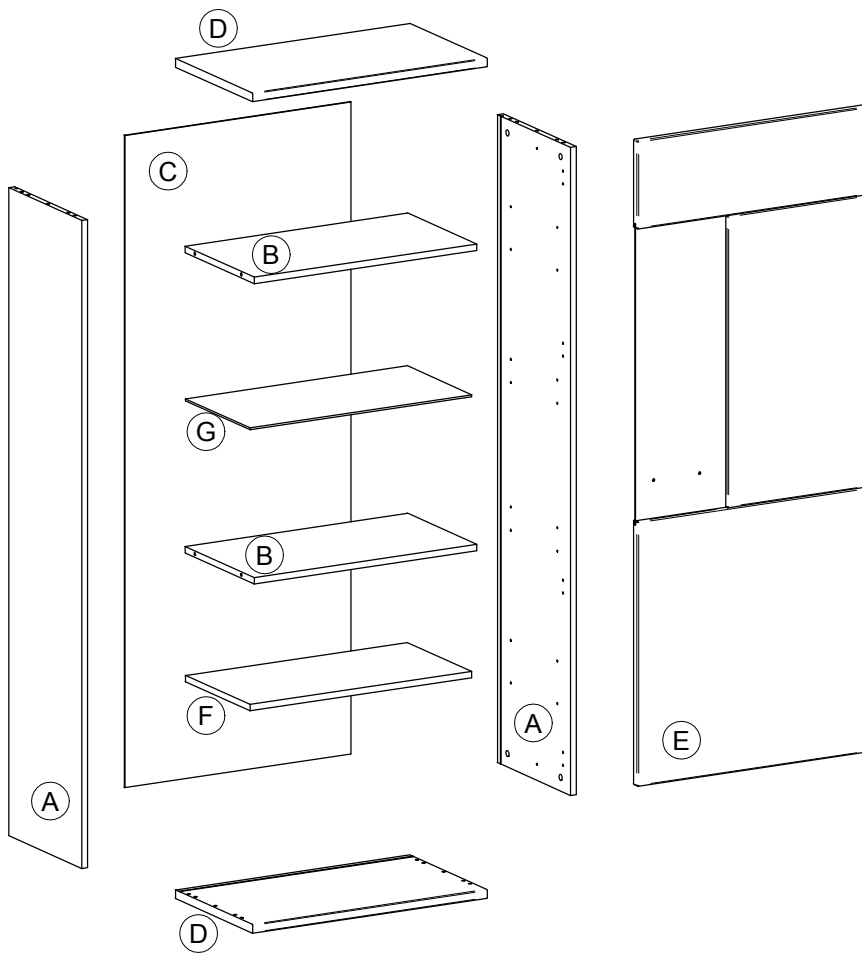
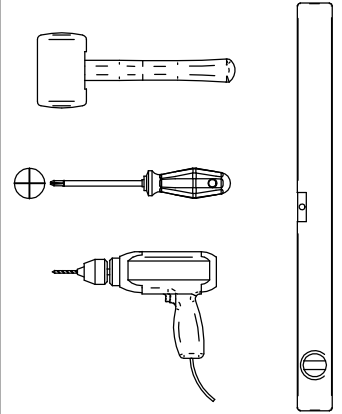
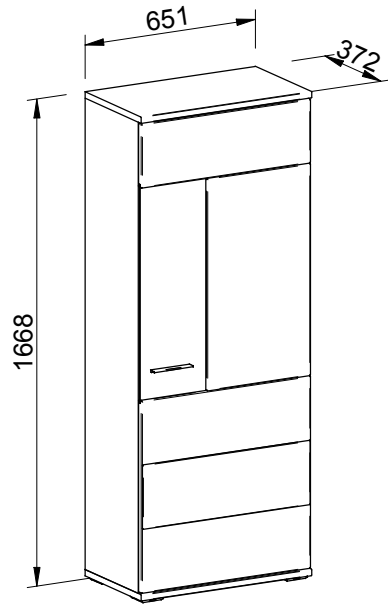
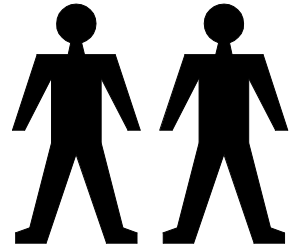
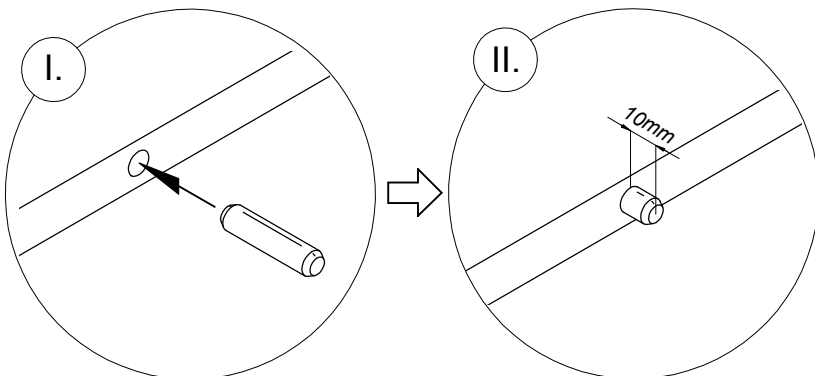
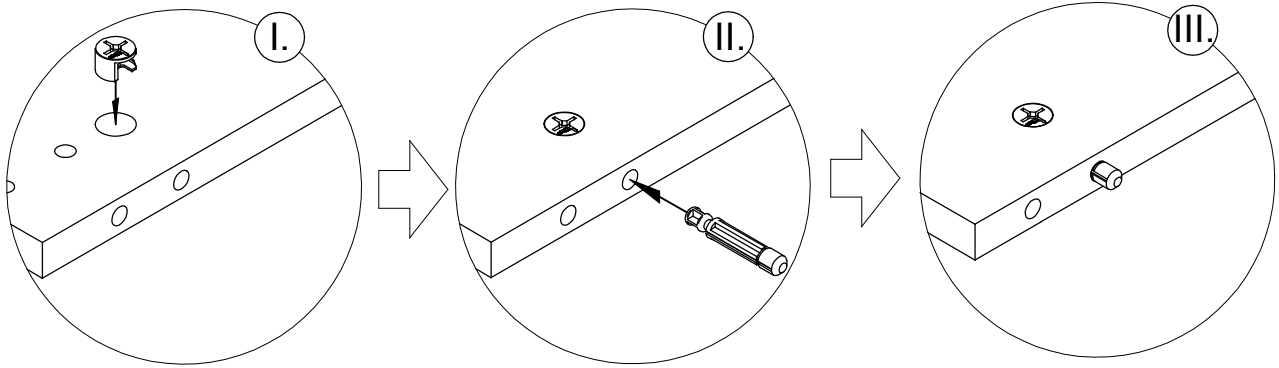


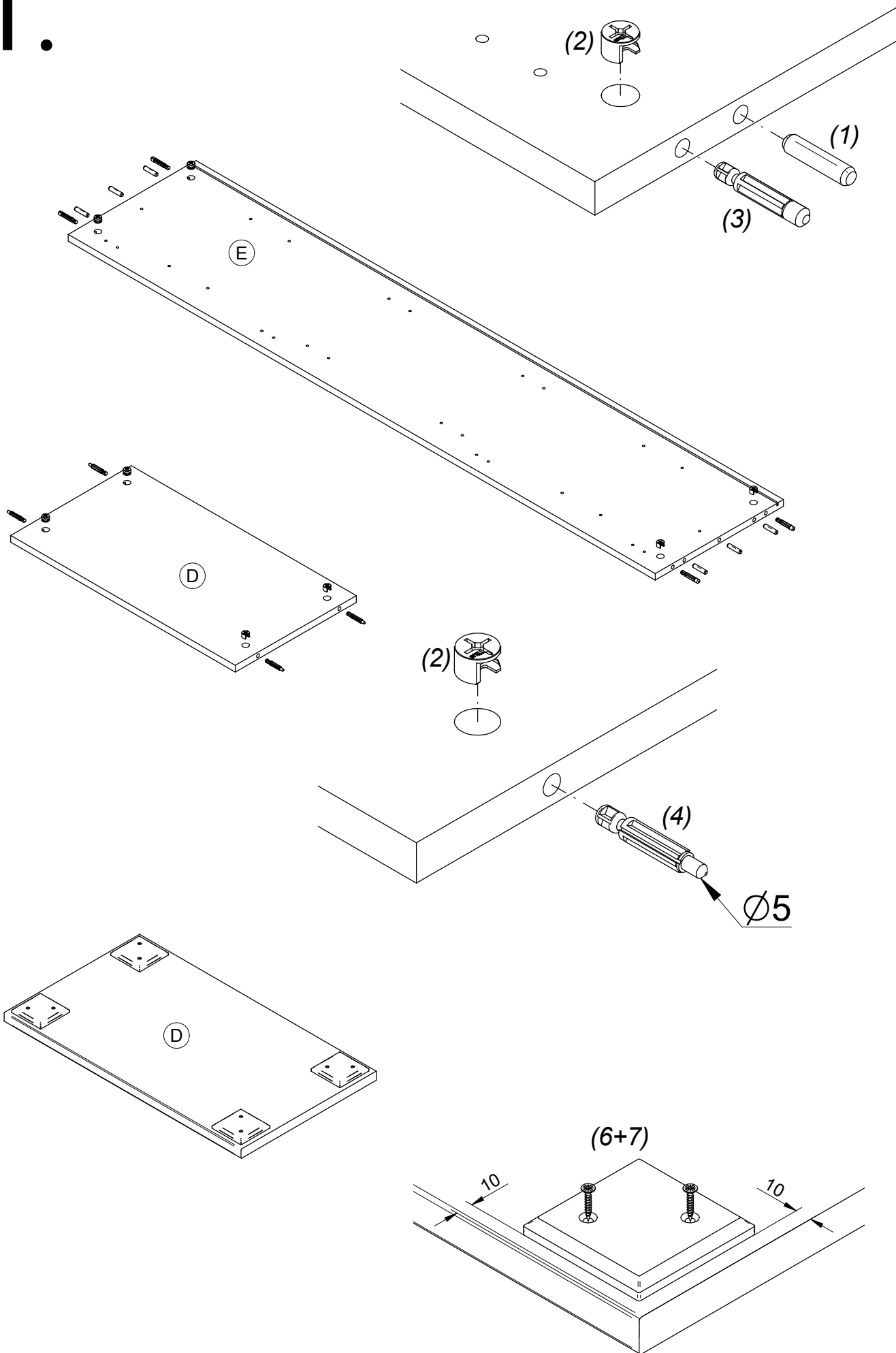
ONE 04



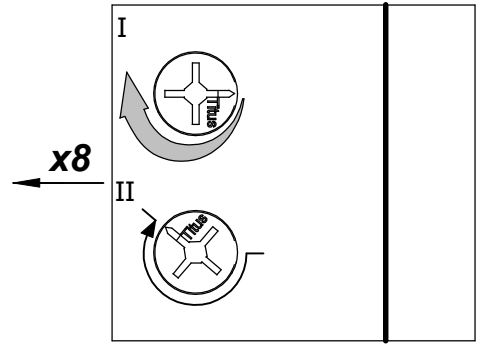
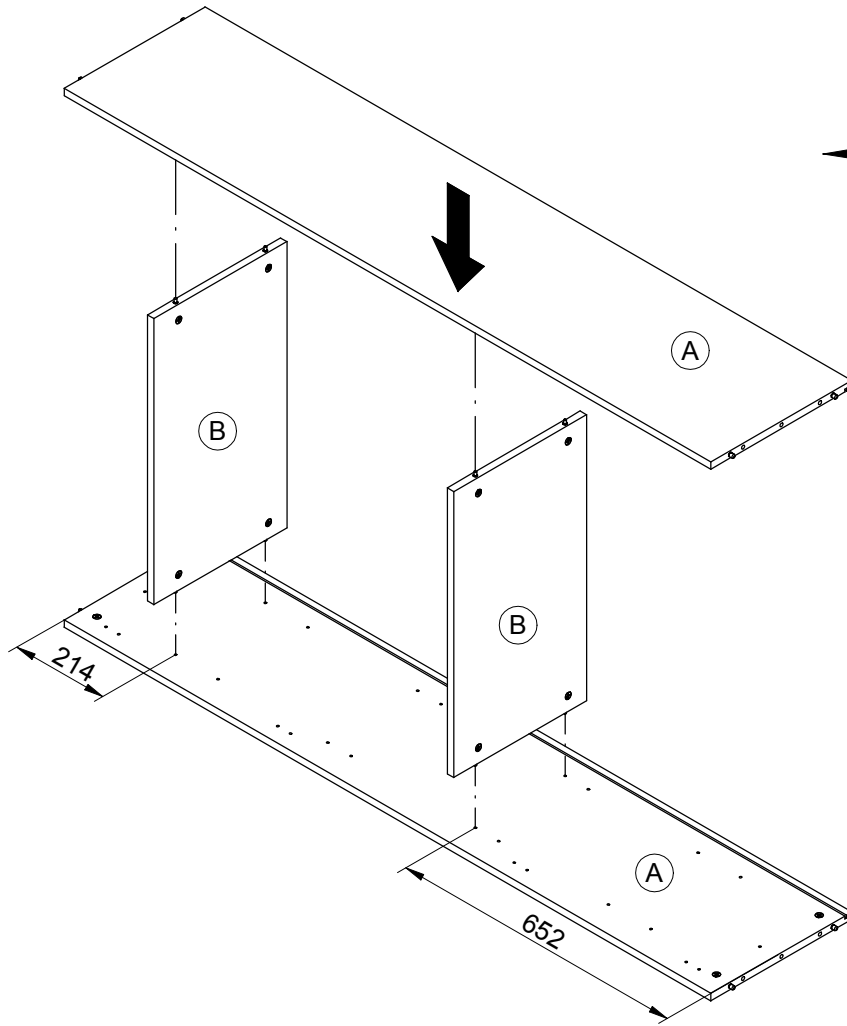
1 ø8x35 x12	2 ø15 x16	3 ø8 x8	4 ø5 x8	5 ø4x12 x2
6 ø4x20 x8	7 x4	8 ø3,5x15 x10	9 ø3,5x20 x14	10 ø12 x4
11 x10	12 ø15 x16	13 x4	14 x4	15 ø5 x4
16 ø5 x4	17 ø6,5 x2	18 x2	19 x1	20 x1



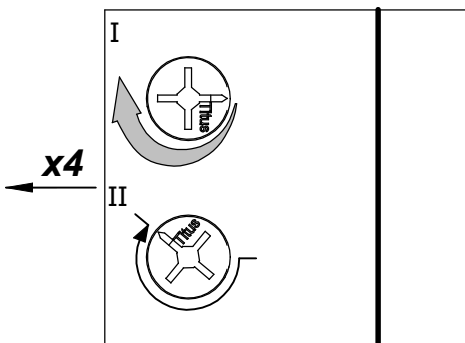
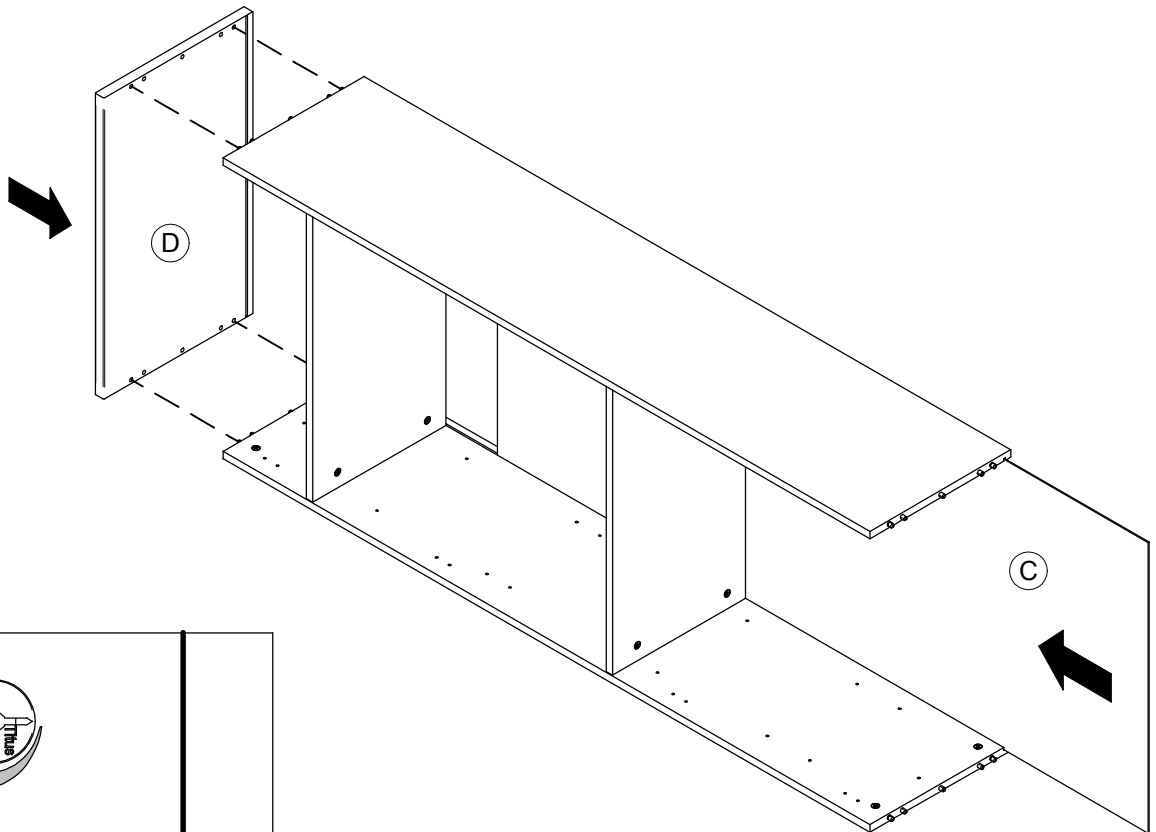
1.



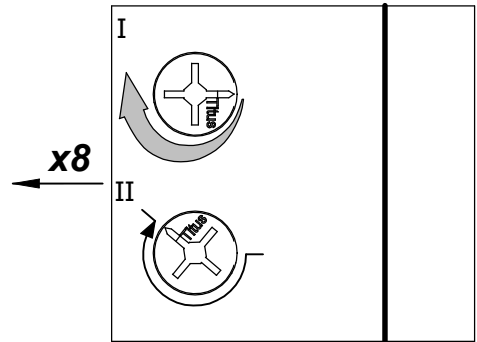
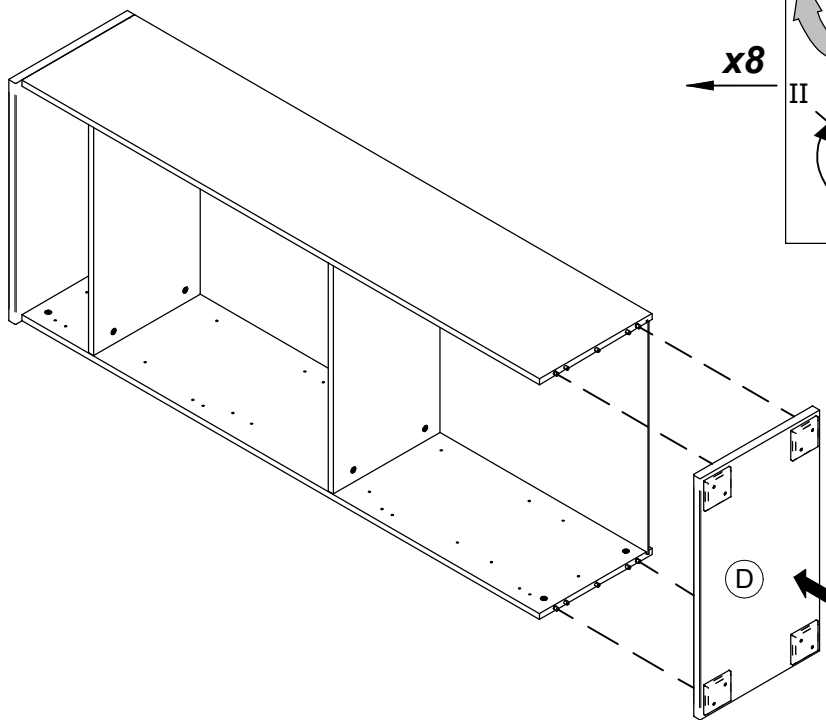
2.



3.

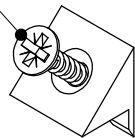


4.

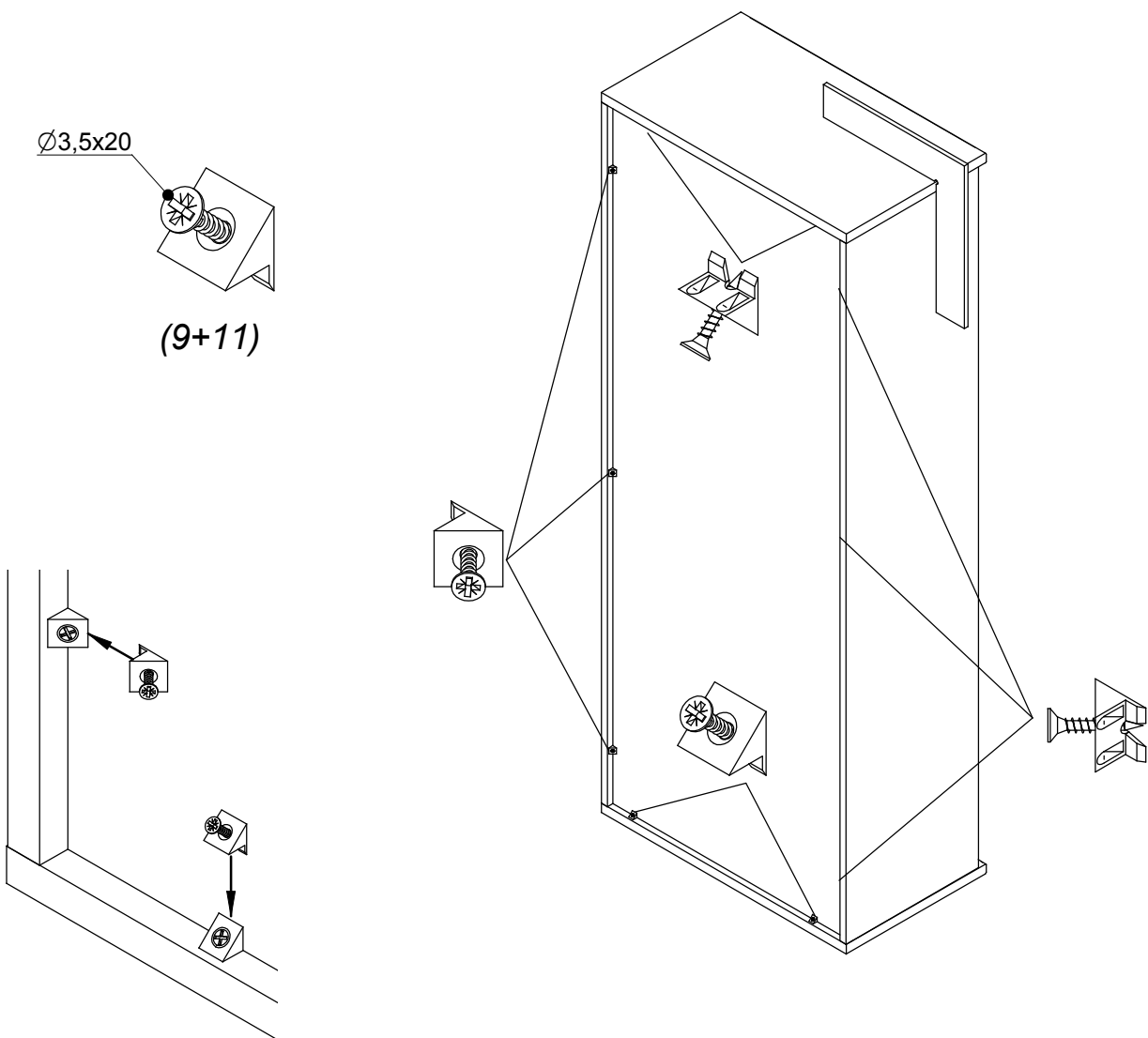


5.

Ø3,5x20



(9+11)

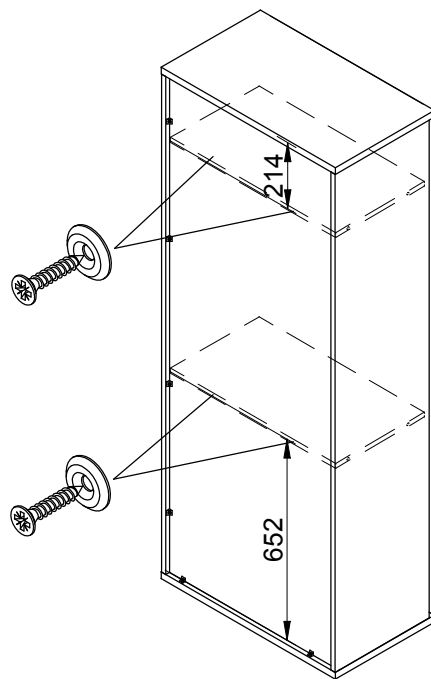
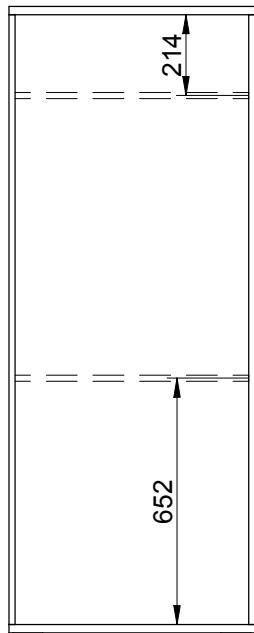


6.

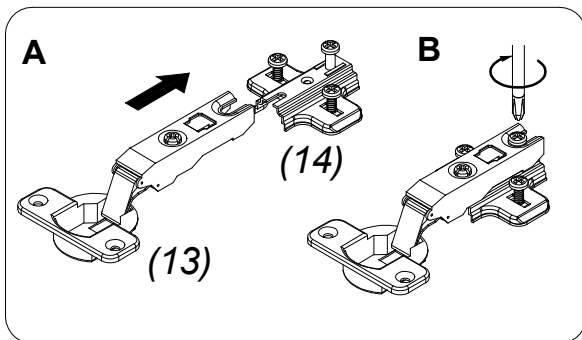
Ø3,5x20



(9+10)

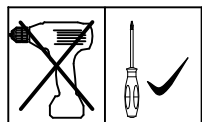
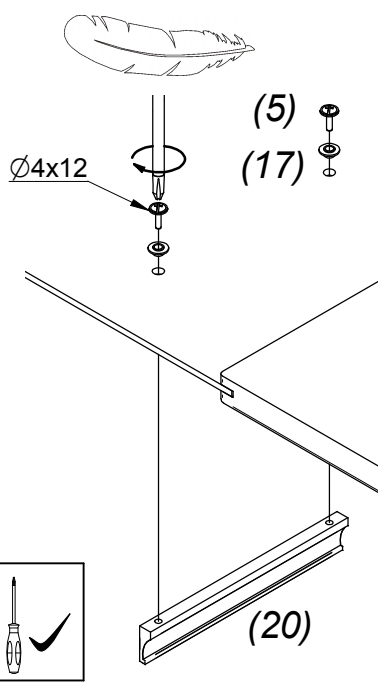
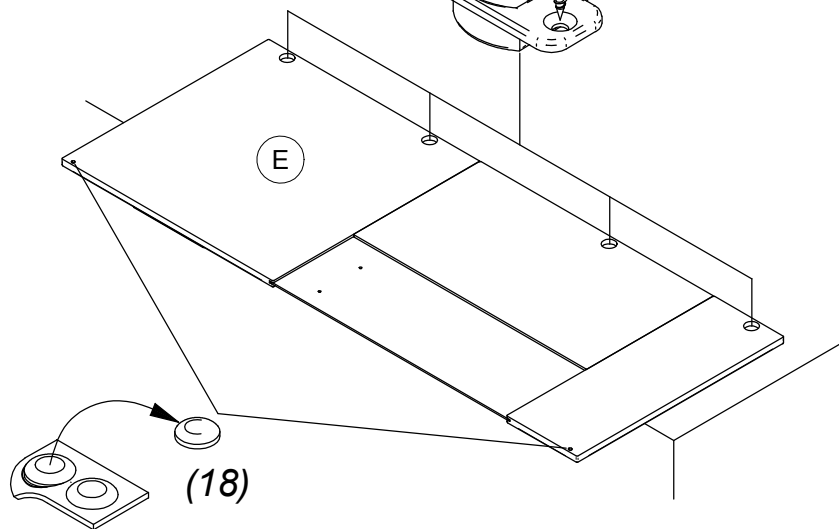
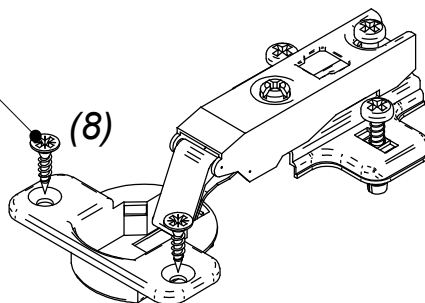


7.



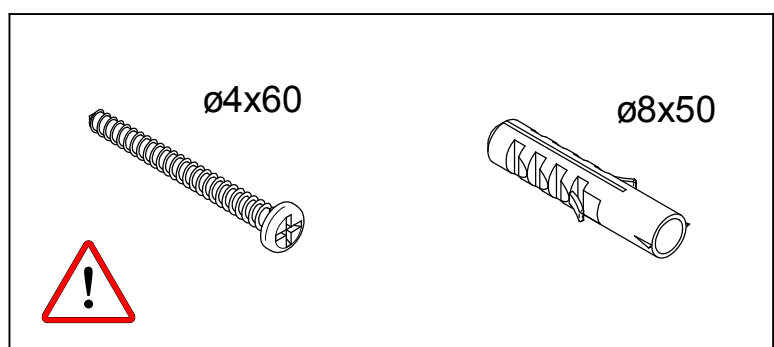
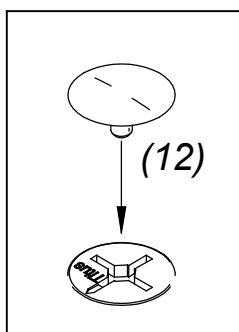
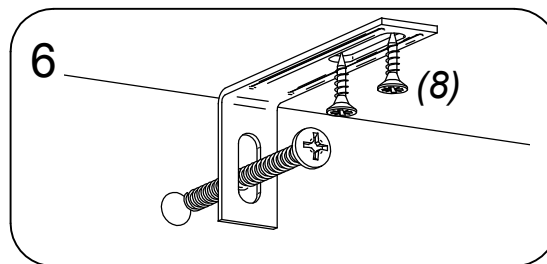
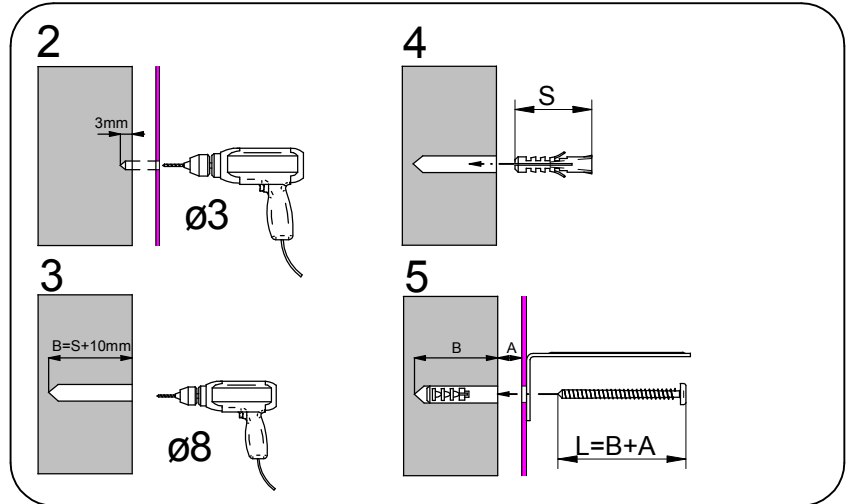
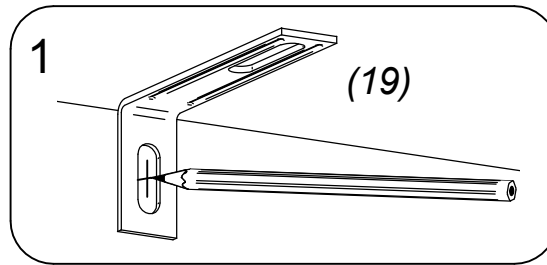
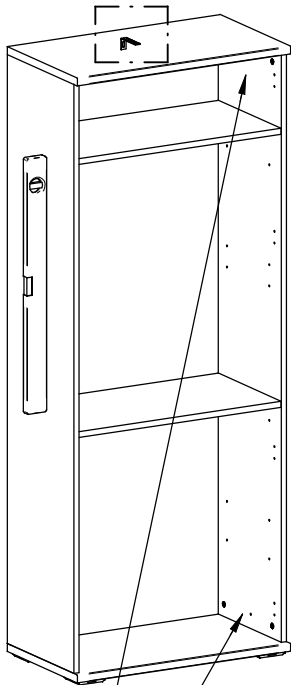
Ø3,5x15

(8)



(20)

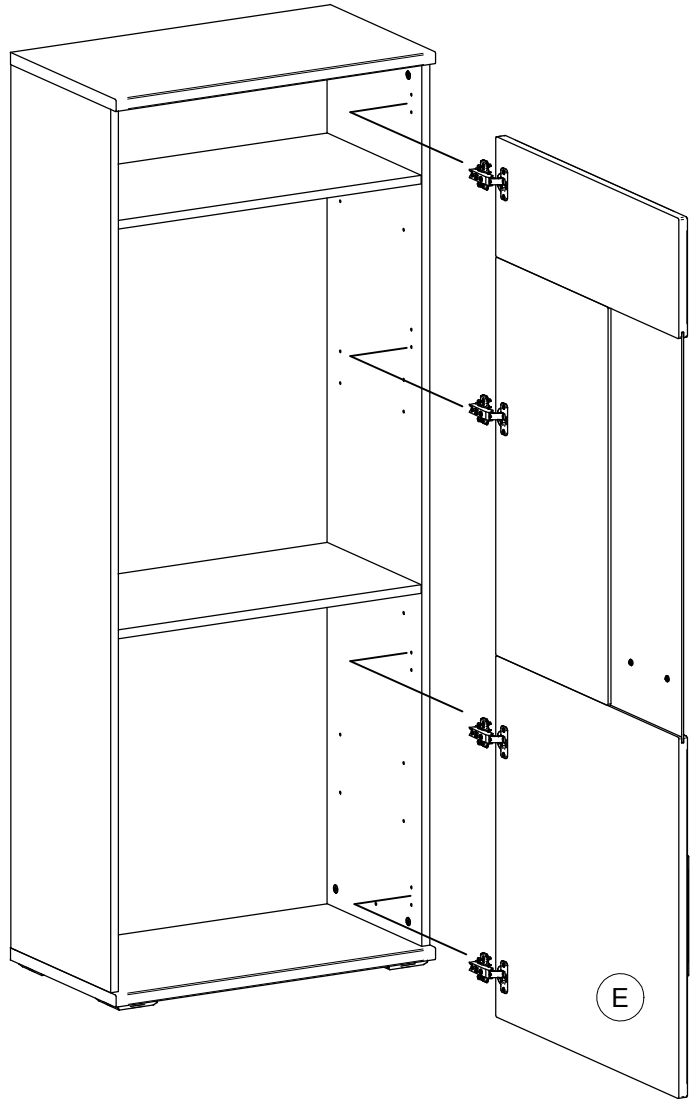
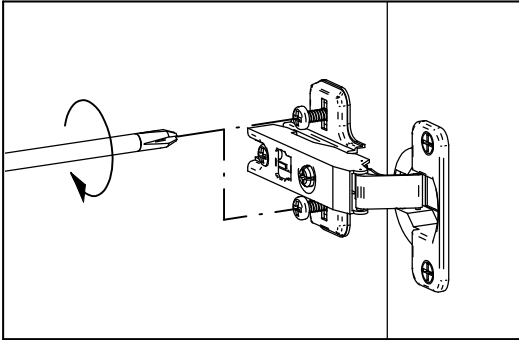
8.



Wenn Möbelstücke umkippen, können ernste oder lebensgefährliche Verletzungen durch Einklemmen die Folge sein. Um zu verhindern, dass das Möbelstück umkippt, muss es fest an der Wand verankert werden. Beschläge für die Wandbefestigung sind nicht beige-packt, da sie von der jeweiligen Wandbeschaffenheit abhängig sind. Befestigungsbeschläge benutzen, die für die heimischen Wände geeignet sind. Bei diesbezüglichen Fragen den örtlichen Fachhandel zu Rate ziehen.

Prevrhnutie nábytku môže spôsobiť vážne či smrteľné zranenia. Aby sa zabránilo prevrhnutiu nábytku, upevnite ho ku stene. Upevňovací materiál nie je súčasťou balenia, pretože na každý materiál steny je potrebné použiť iný typ skrutky a hmoždinky. Použite taký upevňovací materiál, ktorý je vhodný na konkrétny typ steny u vás doma. V prípade potreby sa poraďte s odborníkom.

9.



<p>Diagram B shows a hinge with two arrows pointing to the top and bottom adjustment points, both labeled 'B'. A vertical double-headed arrow indicates the range of adjustment.</p>	<p>Diagram A shows a hinge with an arrow pointing to the top adjustment point, labeled 'A'. A horizontal double-headed arrow indicates the range of adjustment.</p>	<p>Diagram C shows a hinge with an arrow pointing to the side adjustment point, labeled 'C'. A horizontal double-headed arrow indicates the range of adjustment.</p>
<p>+ 2 mm - 2 mm</p> <p>A diagram of a cabinet door with a vertical red double-headed arrow between a '+' sign at the top and a '-' sign at the bottom.</p>	<p>+ 3 mm - 1 mm</p> <p>A diagram of a cabinet door with a horizontal red double-headed arrow between a '-' sign on the left and a '+' sign on the right.</p>	<p>+ 5 mm - 1,5 mm</p> <p>A diagram of a cabinet door with a horizontal red double-headed arrow between a '-' sign on the left and a '+' sign on the right.</p>

10.

