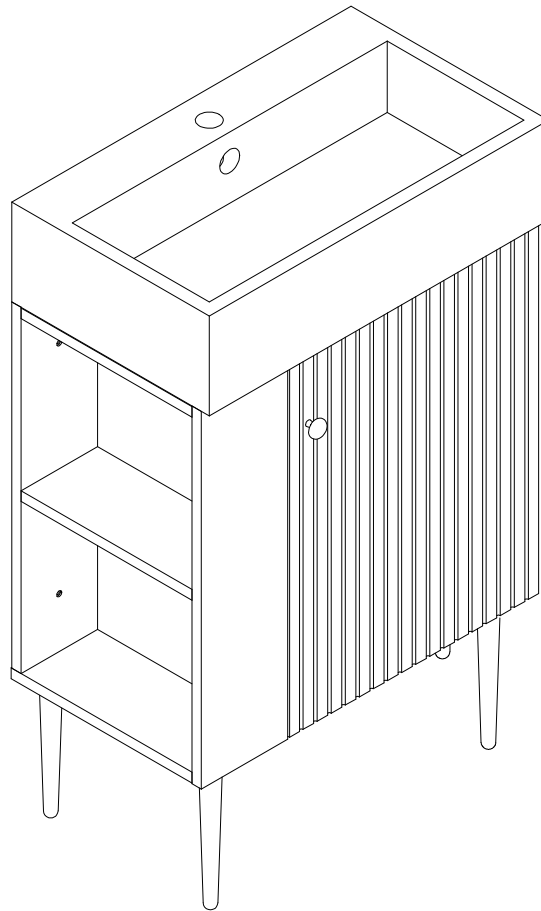


Badezimmerschrank

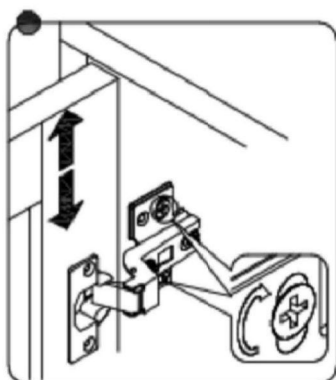
Bathroom cabinet

N656P327026



HINGE ADJUSTMENT GUIDE

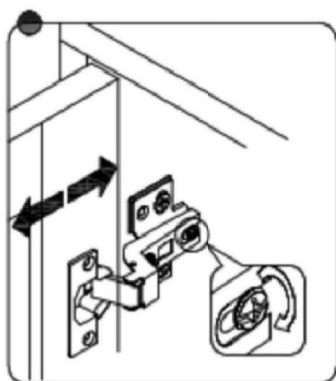
EN_It may be necessary to adjust the hinges so that the doors align. Use the instructions below as a guide. FR_Il est parfois necessaire d'ajuster les charnieres pour un meilleur alignement des portes. Servez-vous des instructions ci-dessous comme guide. DE_moglicherweise müssen Sie die Scharniere so einstellen, dass die Türen ausgerichtet sind. Verwenden Sie die nachstehenden Anweisungen als Leitfaden.



EN_To adjust the door vertically loosen the screw as shown and move up and down as needed.

FR_Si vous souhaitez regler la porte verticalement, desserrez la vis comme indique et deplacez la porte de haut en bas selon les besoins.

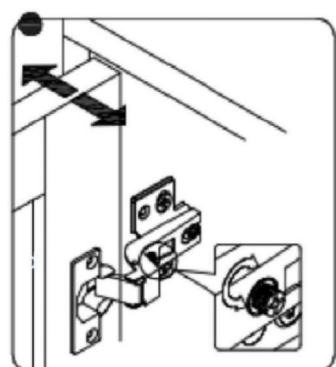
DE_Um die Tür vertikal auszurichten, lösen Sie die Schraube wie abgebildet und bewegen Sie sie nach Bedarf nach oben oder nach unten.



EN_To adjust the gap from the door to the main frame turn the screw clockwise or anti-clockwise as needed.

FR_Si vous souhaitez ajuster l'ecart entre la porte et le cadre principal, tournez la vis dans le sens des aiguilles d'une montre ou dans le sens inverse, si necessaire.

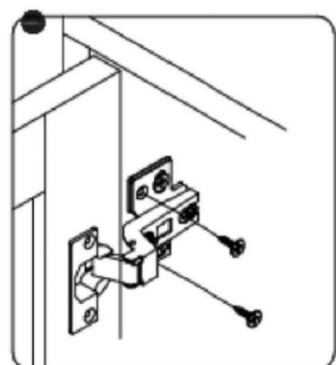
DE_Um den Abstand von der Tür zum Hauptrahmen auszurichten, drehen Sie die Schraube nach Bedarf im oder gegen den Uhrzeigersinn.



EN_To adjust the door laterally adjust the screw as shown by turning clockwise or anti-clockwise.

FR_Si vous souhaitez ajuster la porte lateralement, ajustez la vis comme indique en tournant dans le sens des aiguilles d'une montre ou dans le sens inverse des aiguilles d'une montre.

DE_Um die Tür seitlich auszurichten, stellen Sie bitte die Schraube wie abgebildet durch Drehen im oder gegen den Uhrzeigersinn ein.

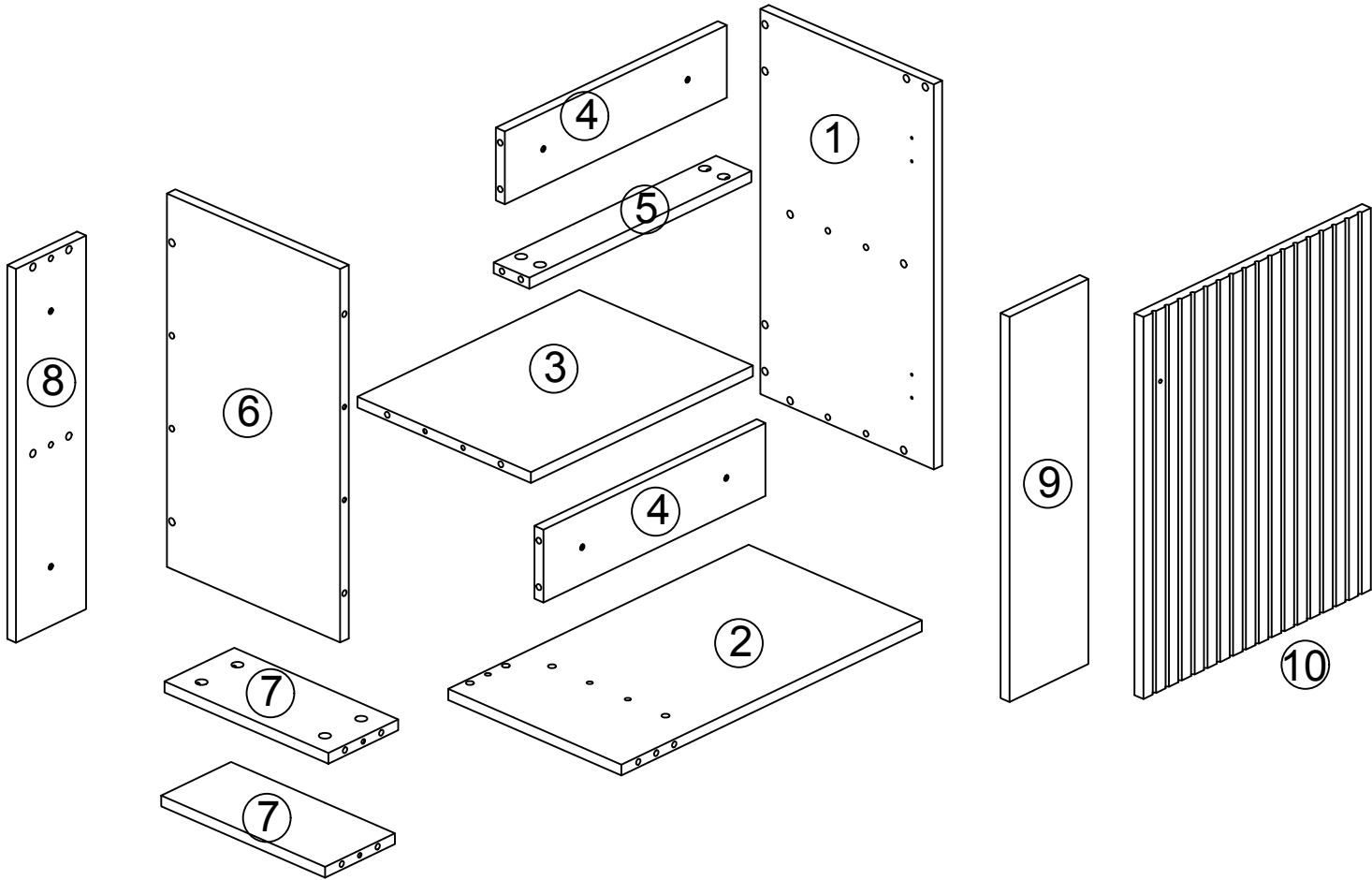
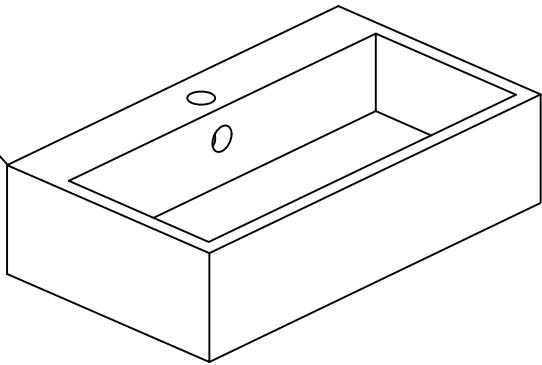


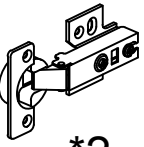
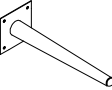
EN_Please fix other screws.

FR_Merci de serrer les autres vis.

DE_Befestigen Sie bitte die anderen Schrauben.

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 Vanité en céramique

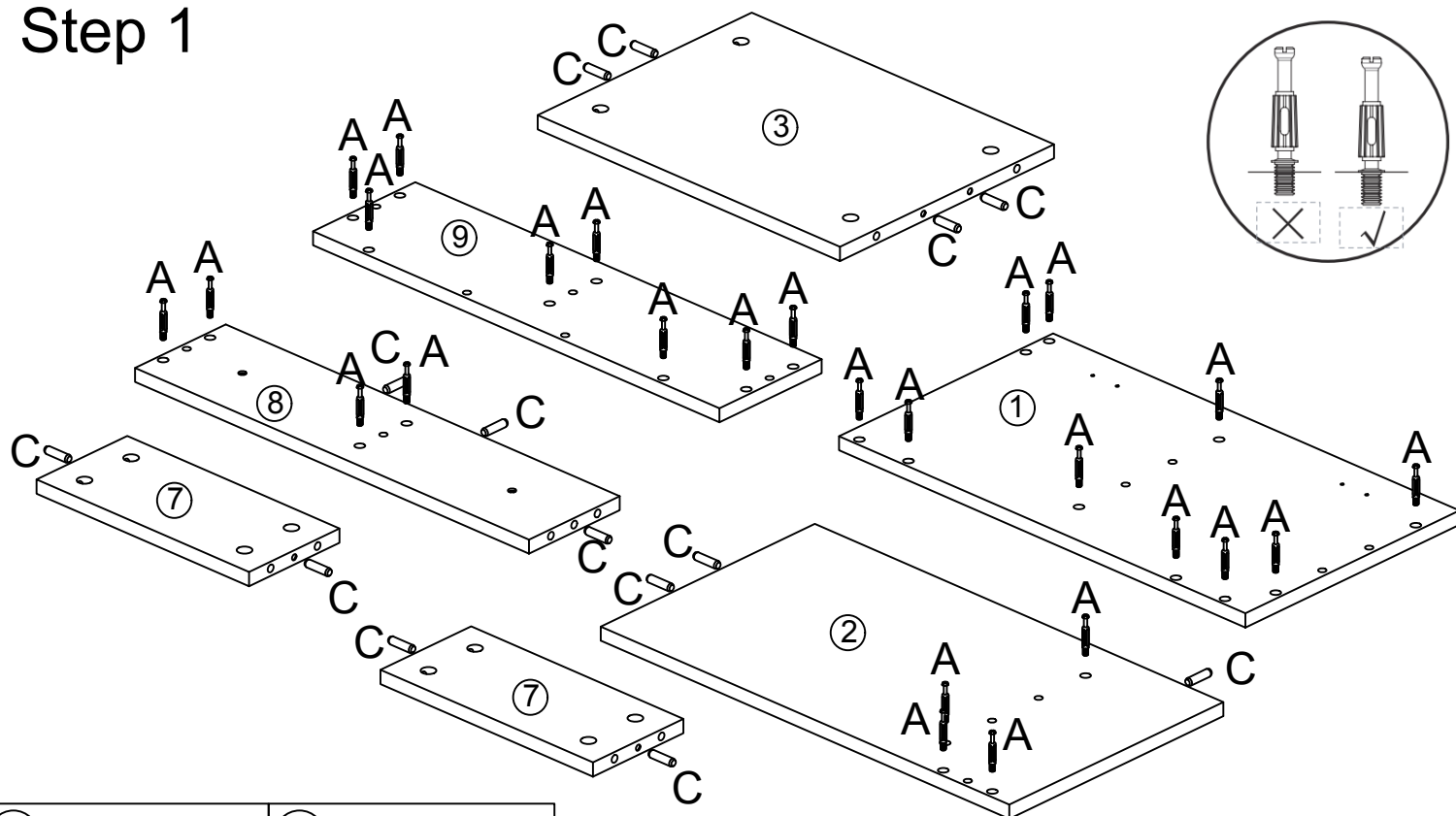


(A)  *36+2	(B)  *36+2	(C)  Φ8*30 *18+2	(D)  Φ3.5*14 *28+2	(E)  *1
(F)  *2	(G)  *6	(H)  *1	(I)  *4	

A Paket

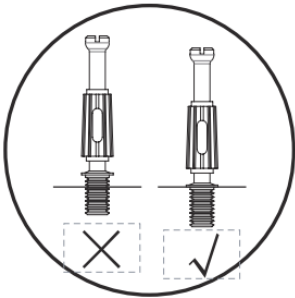
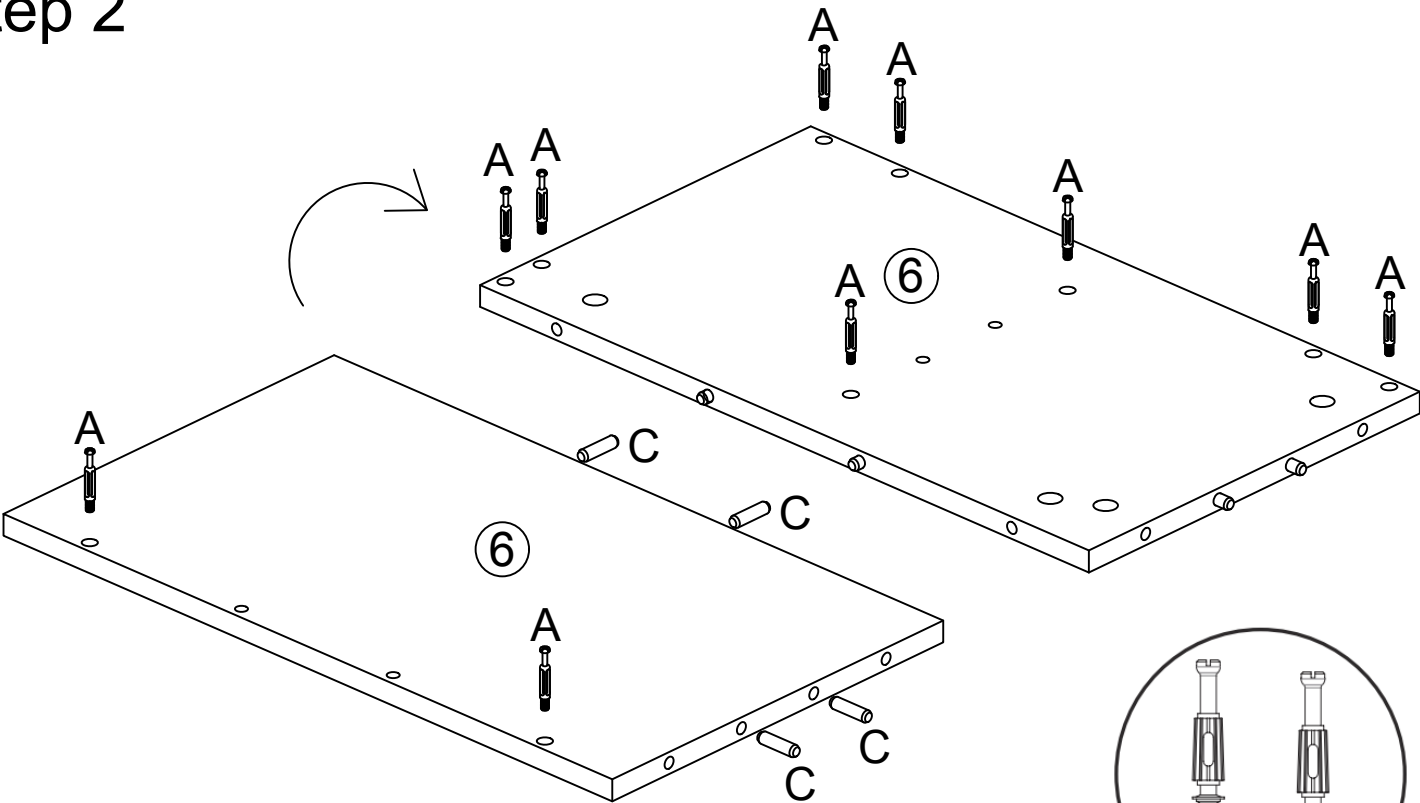
① 530*293*15 *1	② 533*293*15 *1	③ 394*293*15 *1	④ 394*100*15 *2
⑤ 394*60*15 *1	⑥ 514*293*15 *1	⑦ 277*124*15 *2	⑧ 514*124*15 *1
⑨ 530*140*15 *1	⑩ 525.5*403.5*15 *1	⑪ *1	

Step 1



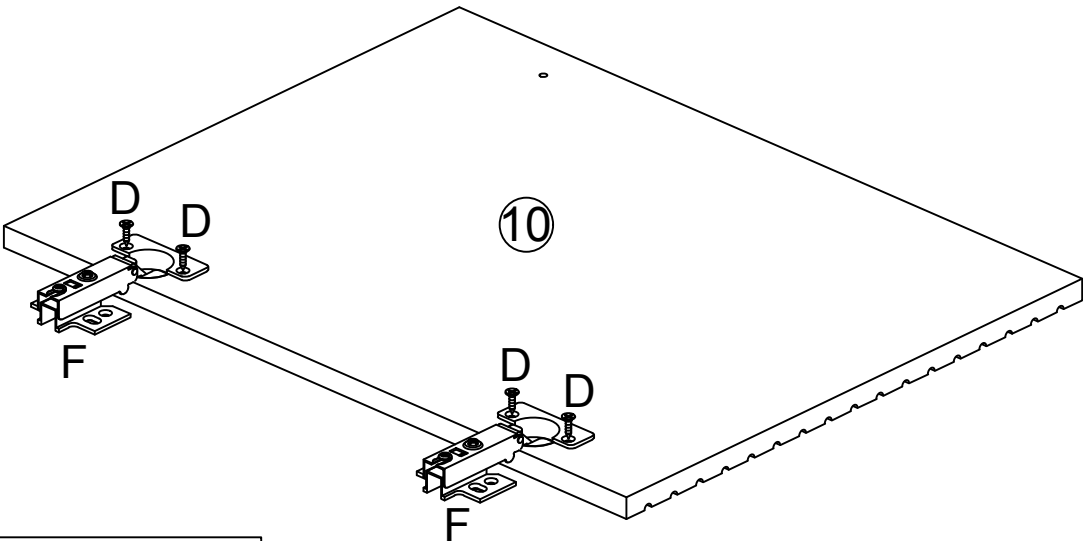
A  *26	C  $\Phi 8 \times 30$ *14
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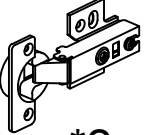
Step 2



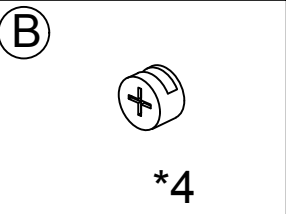
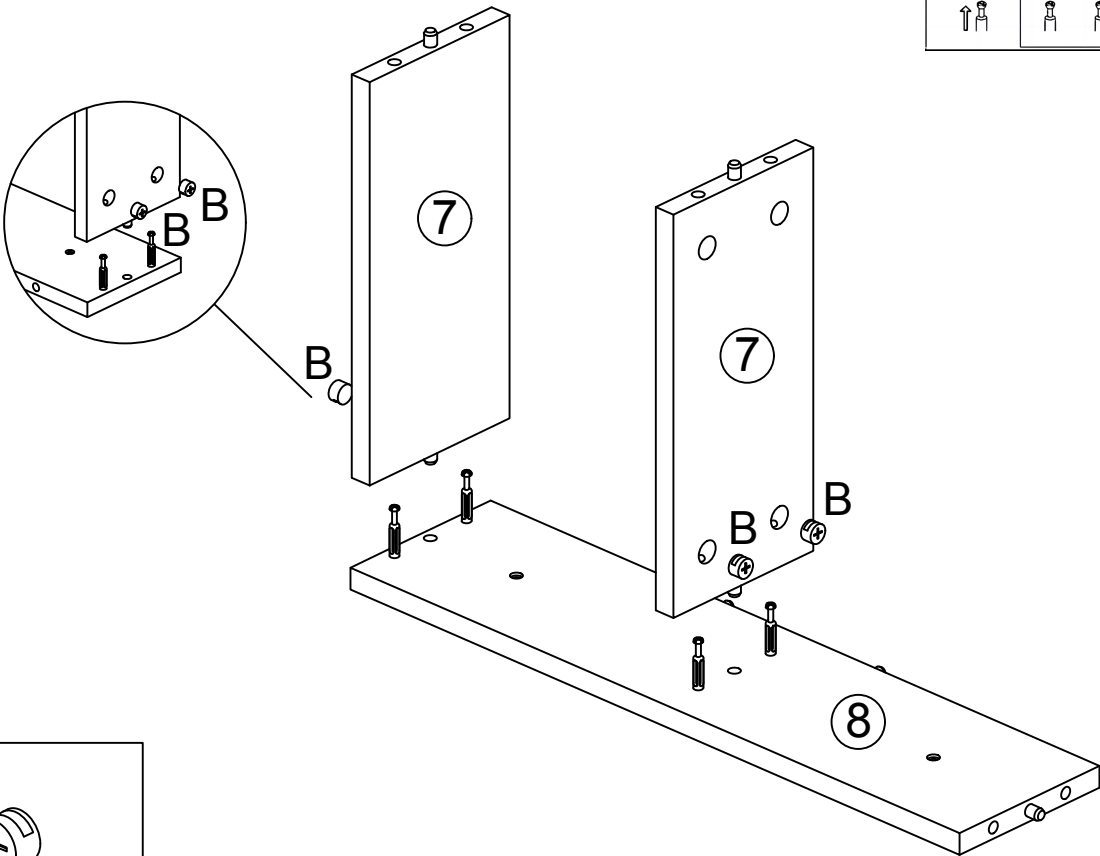
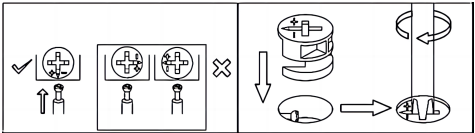
(A)  *10	(C)  Φ8*30 *4
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Step 3

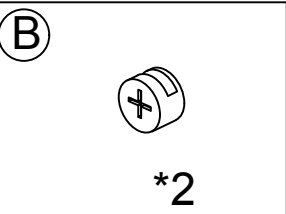
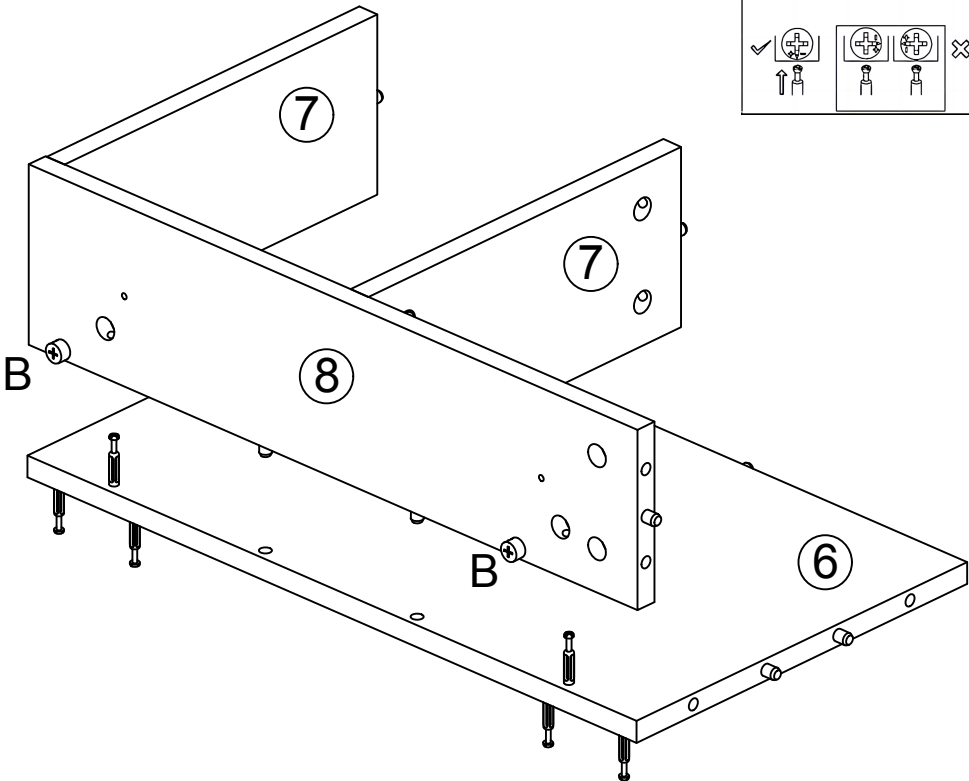
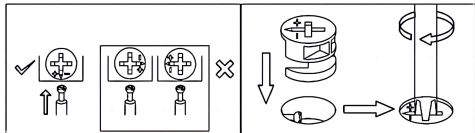


(D)  Φ3.5*14 *4	(F)  *2
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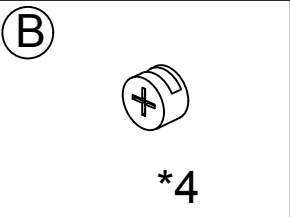
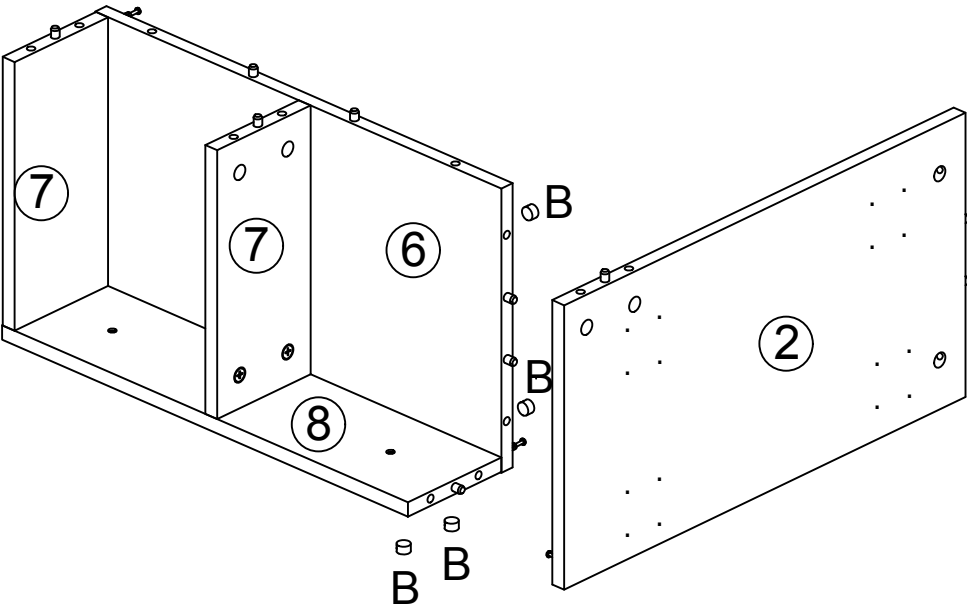
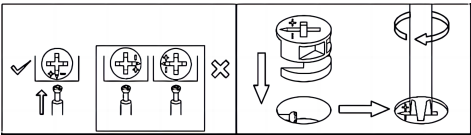
Step 4



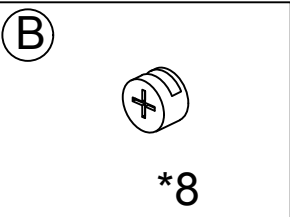
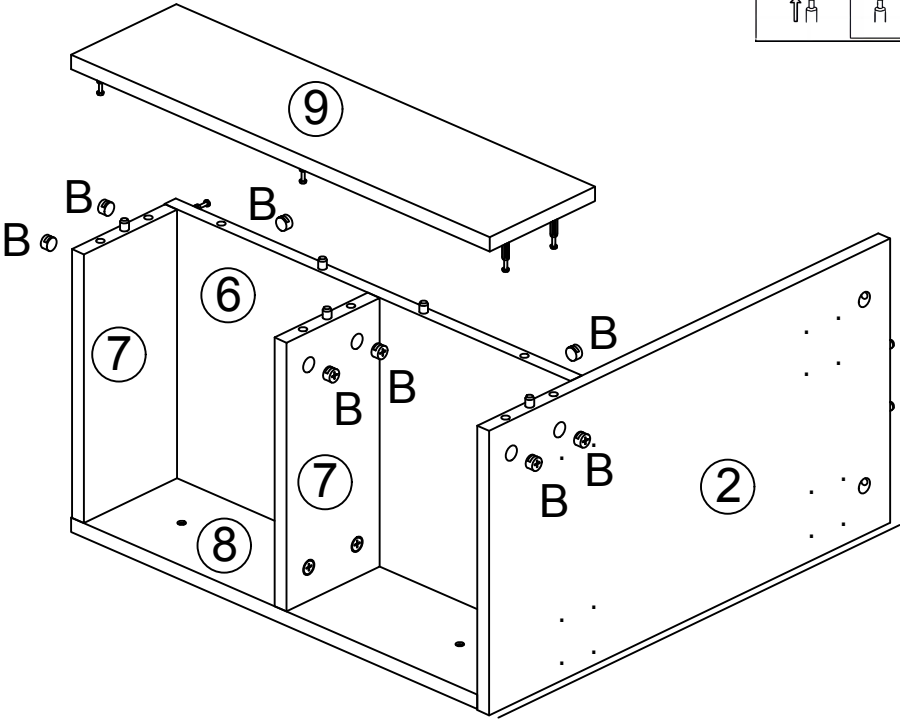
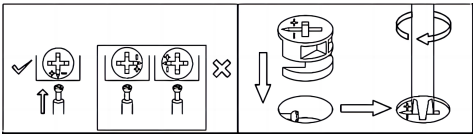
Step 5



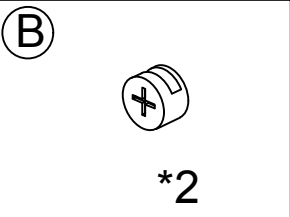
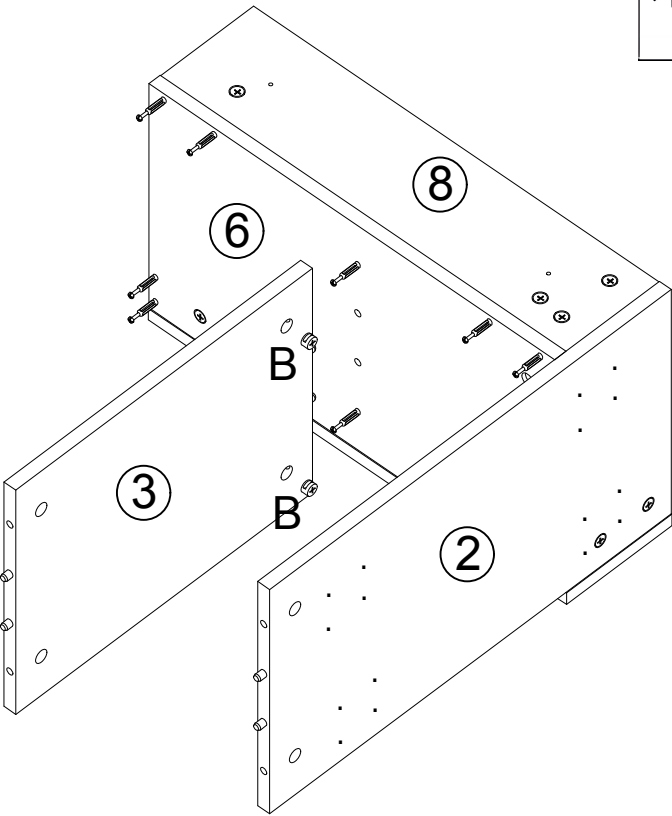
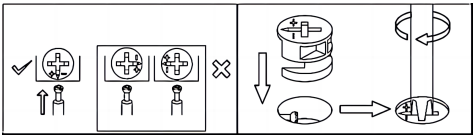
Step 6



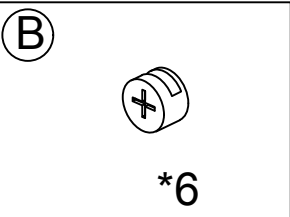
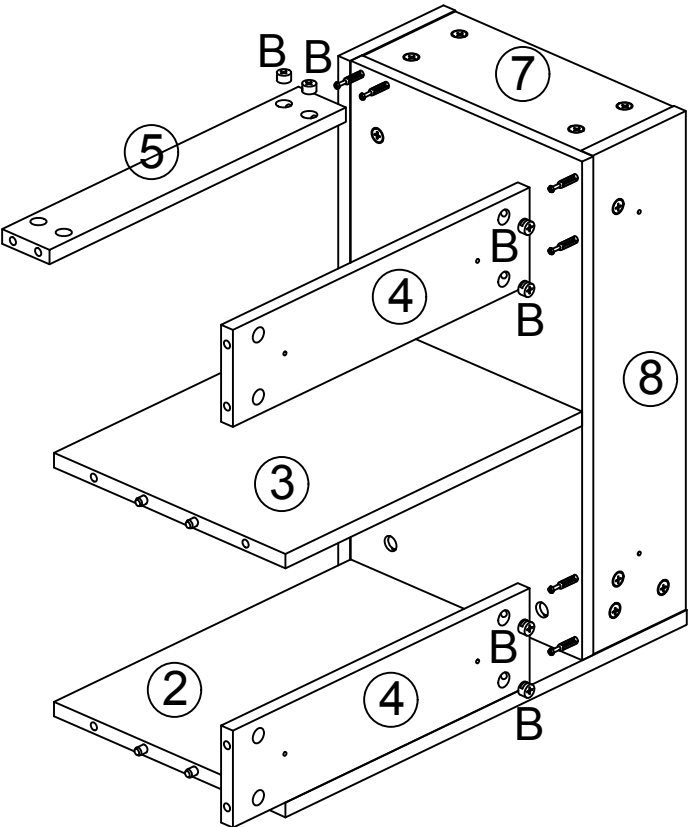
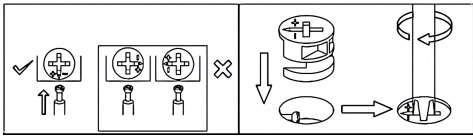
Step 7



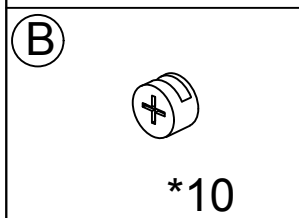
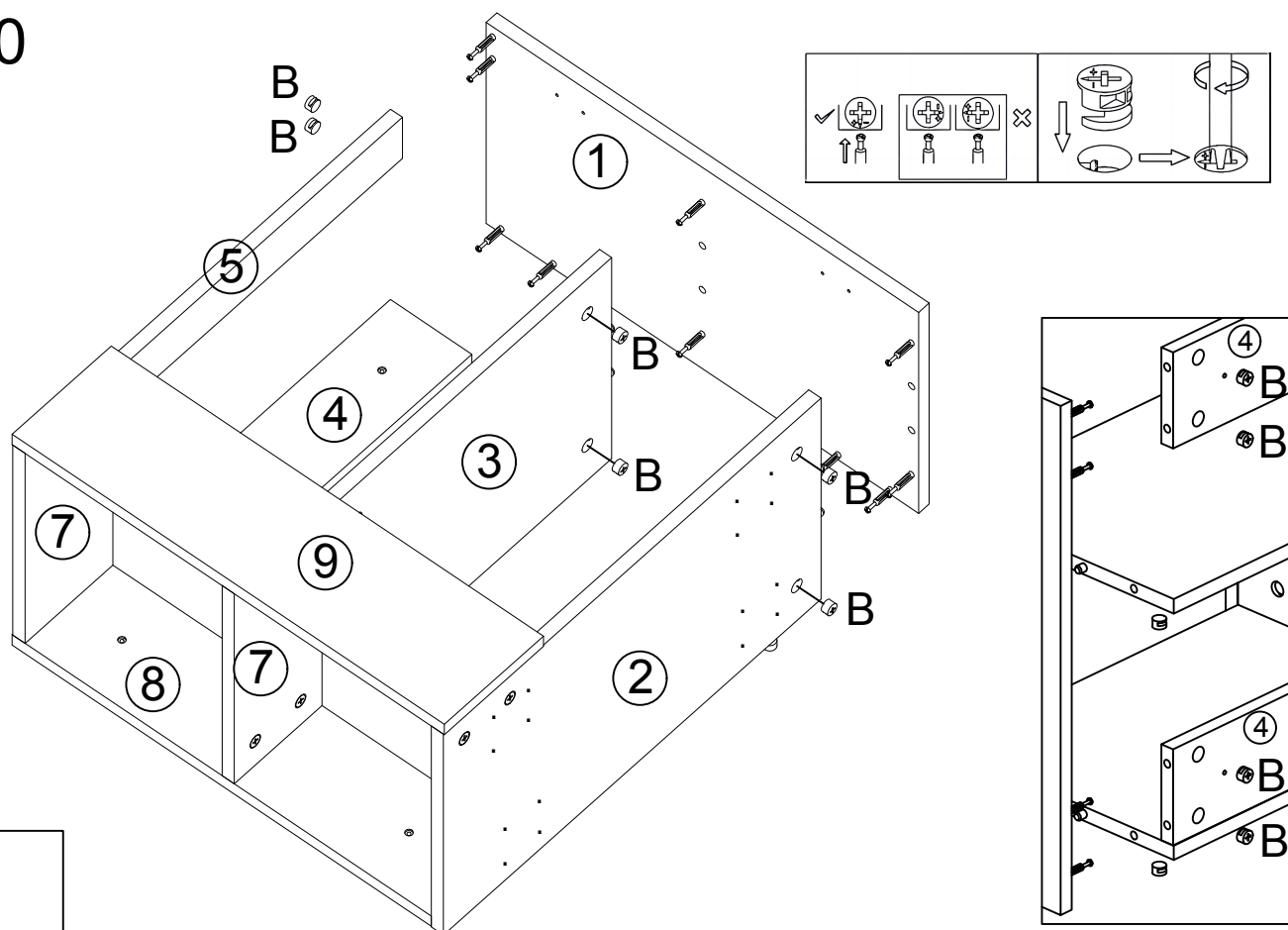
Step 8



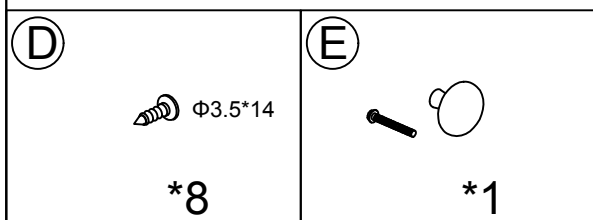
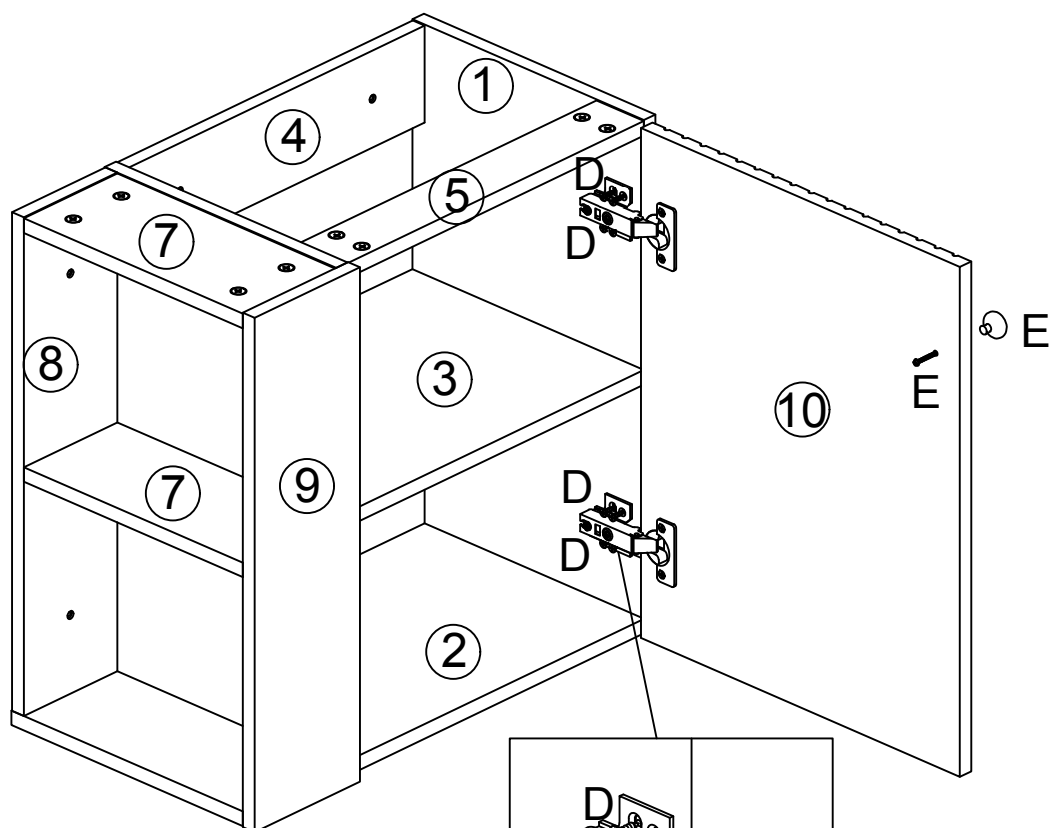
Step 9



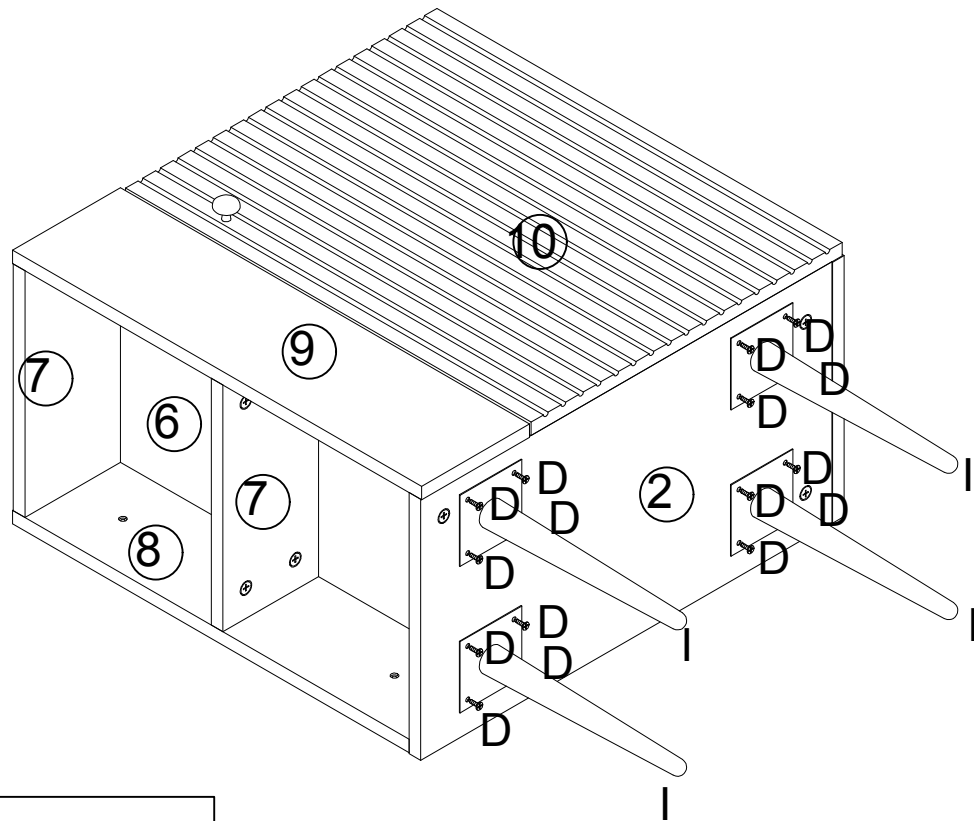
Step 10

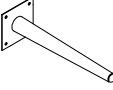


Step 11



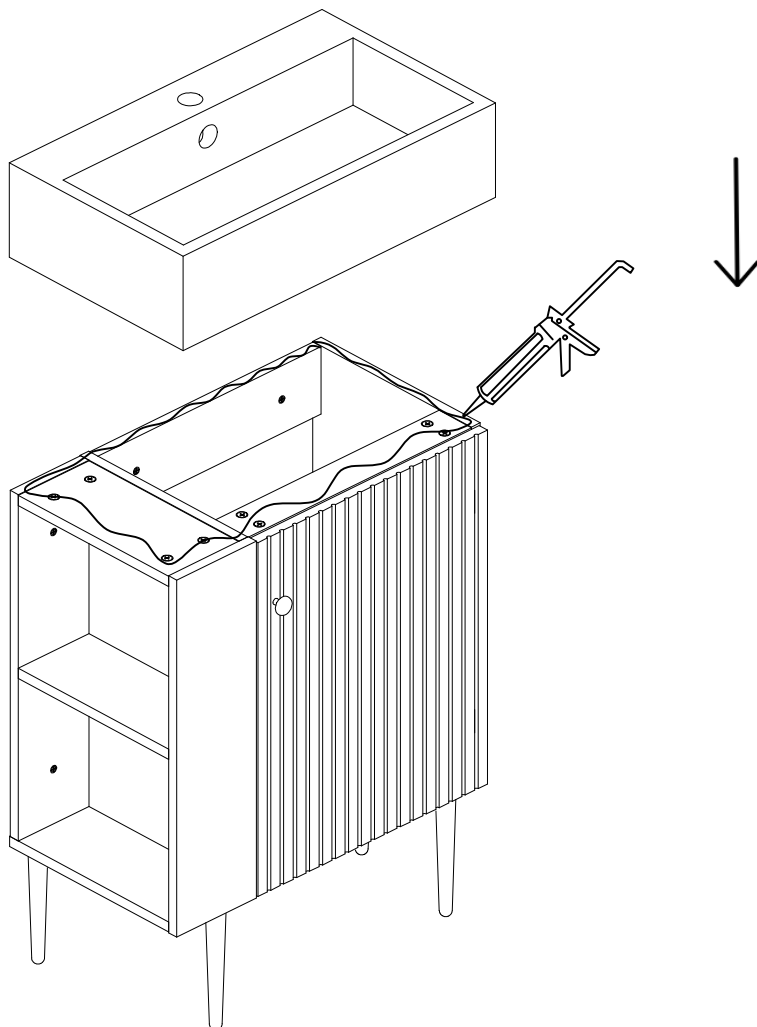
Step 12



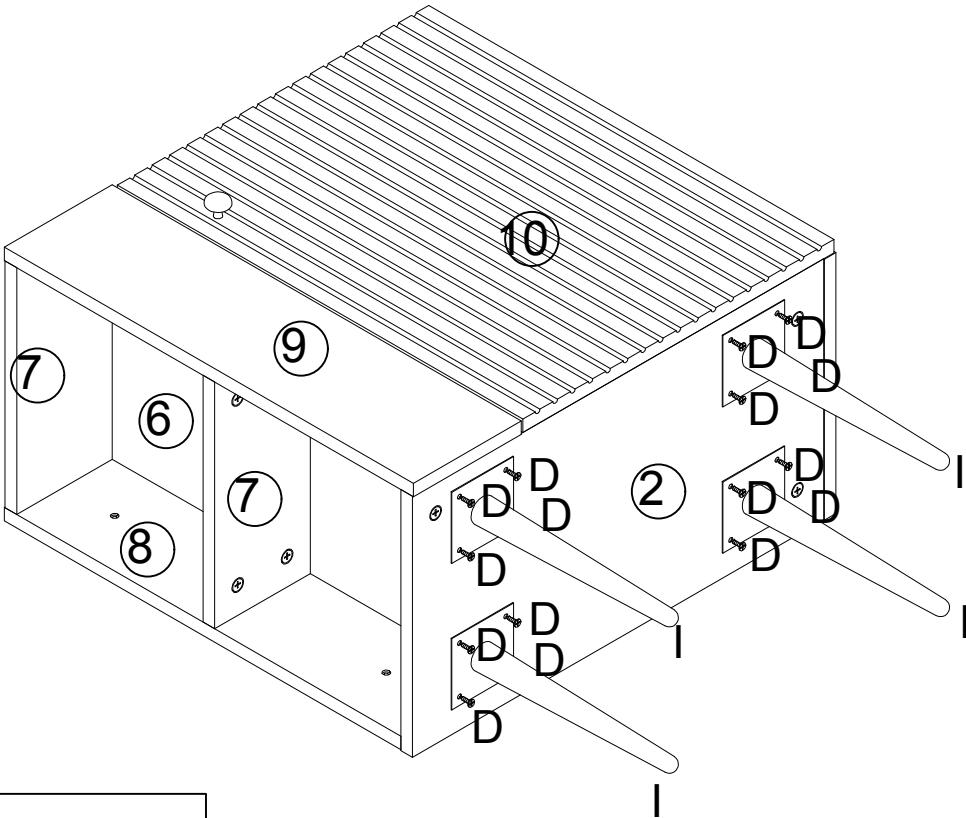
(D)  Φ3.5*14 *16	(I)  *4
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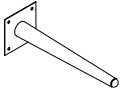
Step 13

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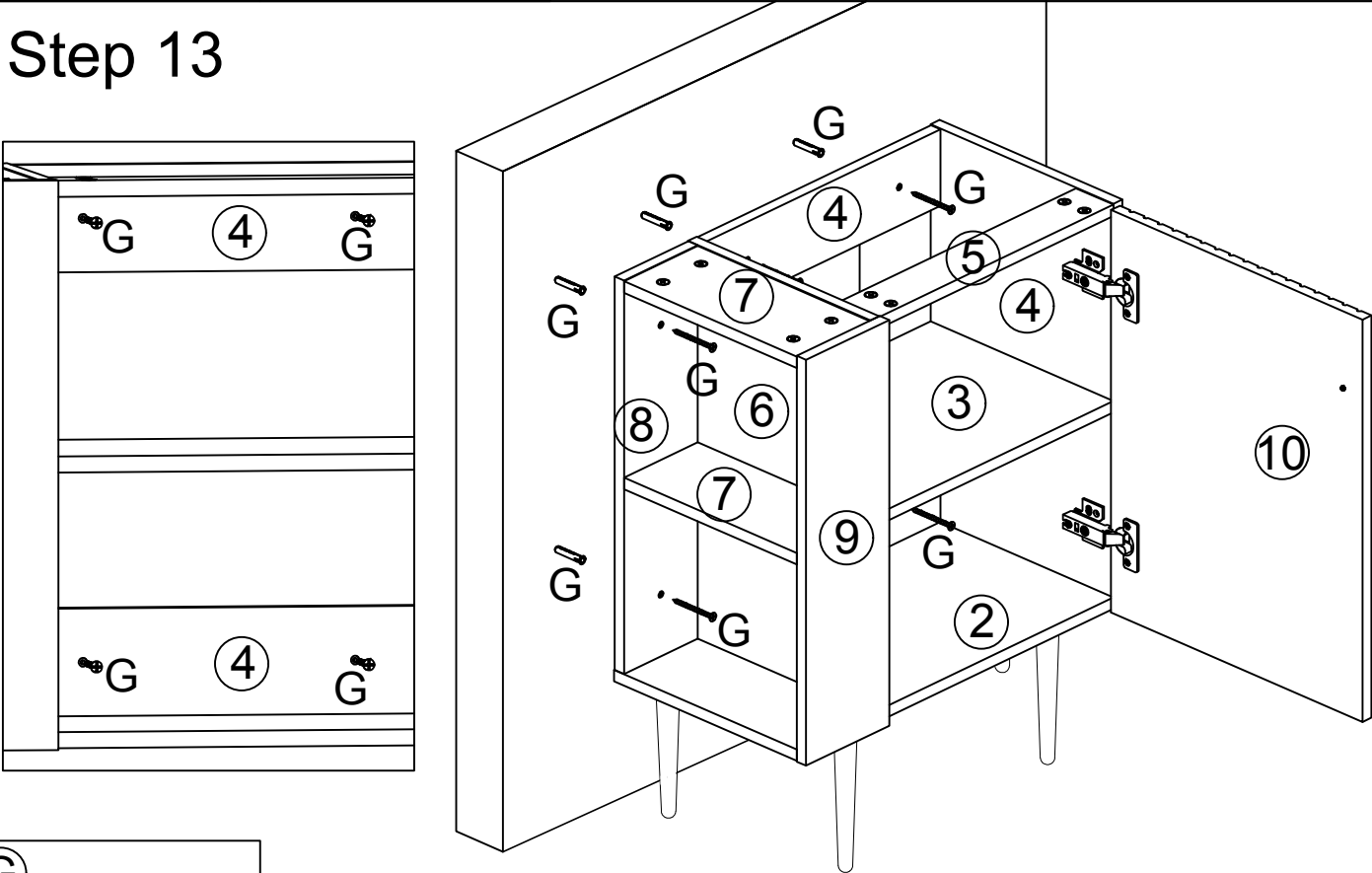


Step 12



D  Φ3.5*14 *16	I  *4
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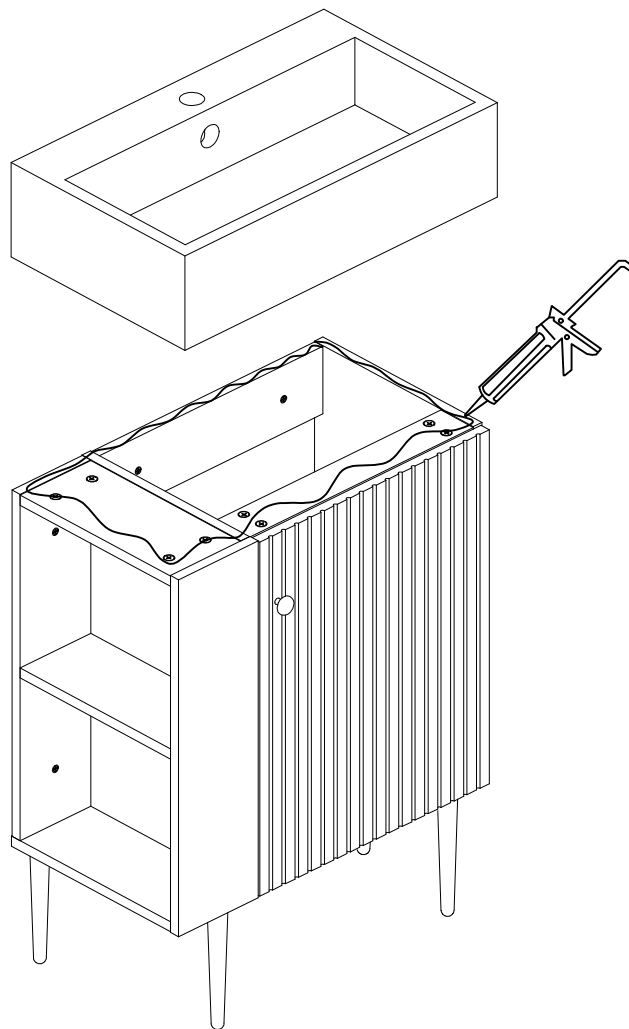
Step 13



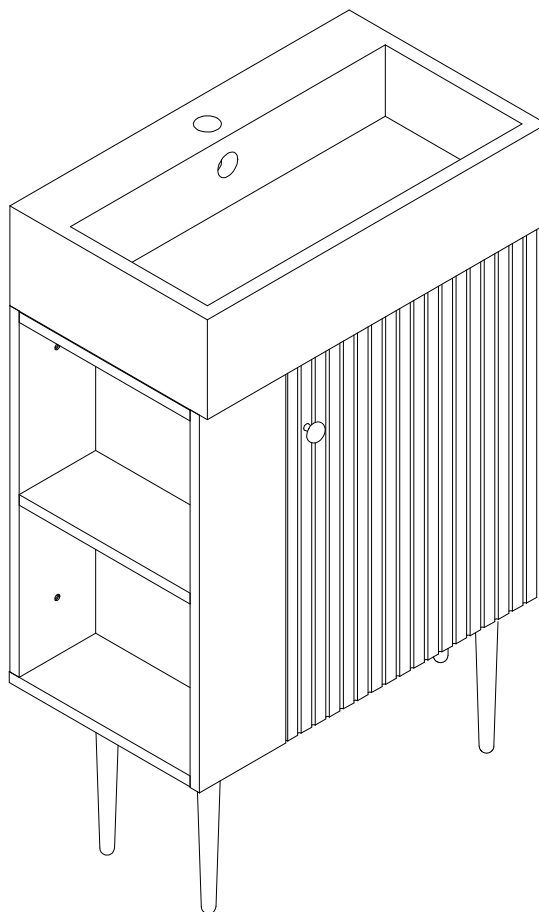
G  *6

Step 14

Ceramic Vanity
Keramische Eitelkeit
Vanité en céramique



Step 15



24H!