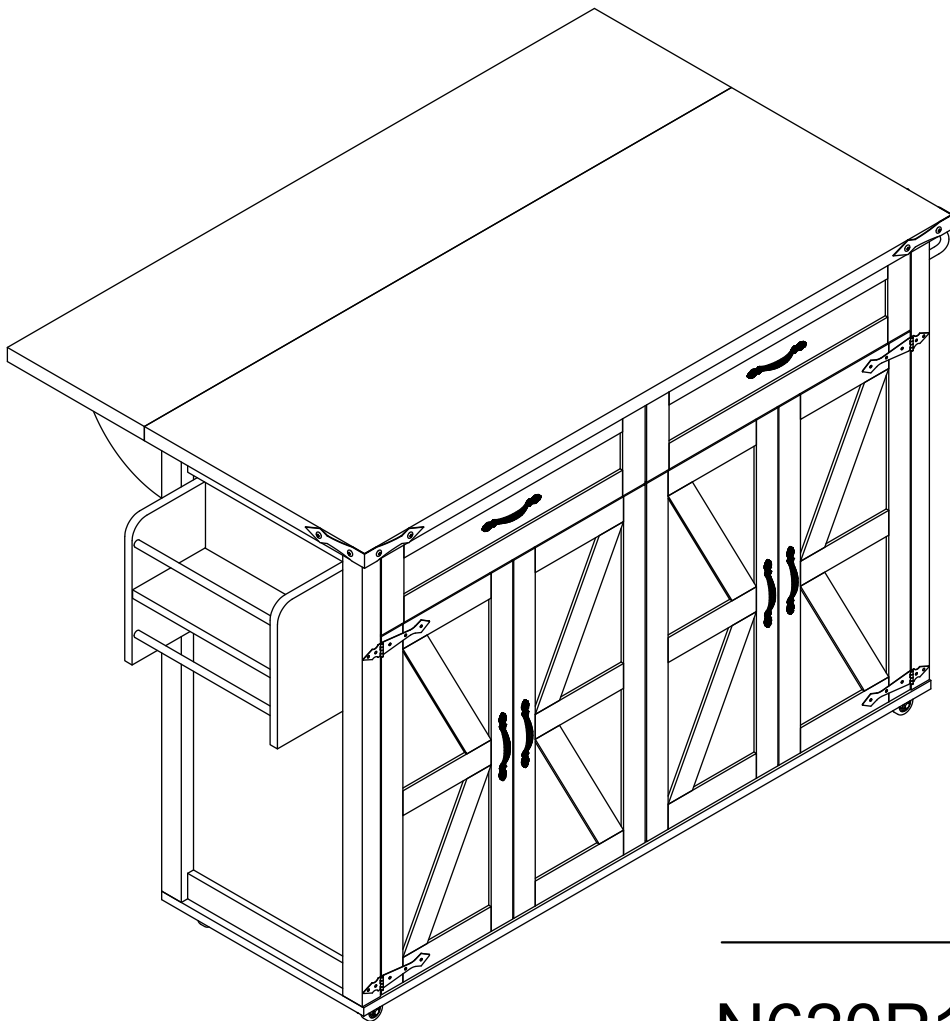


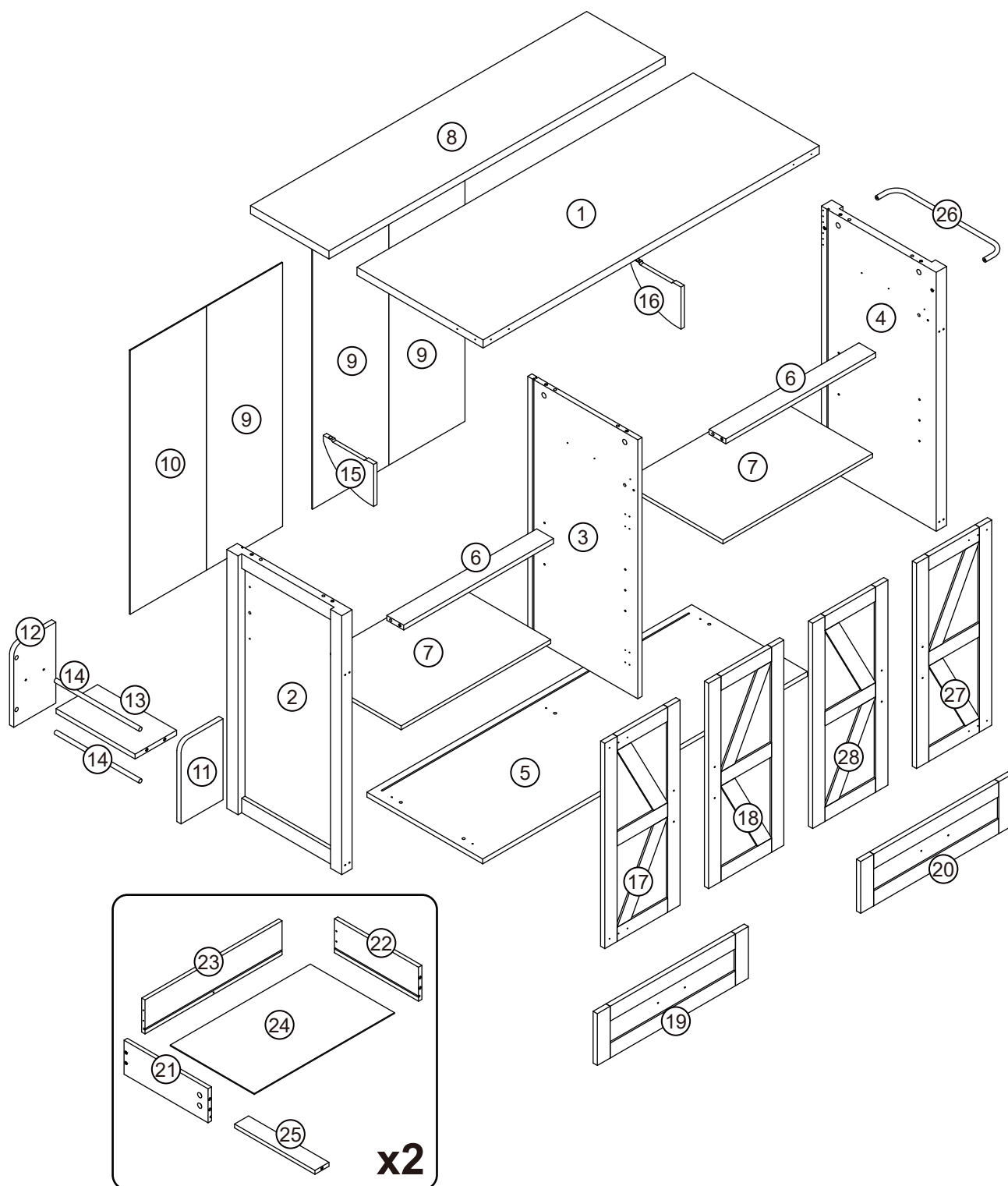
Our product will be delivered to you in 2 packages. The delivery times of these 2 packages may differ, please be patient and thank you for your understanding.
Unser Produkt wird Ihnen in 2 Paketen geliefert. Die Lieferzeiten dieser 2 Pakete können abweichen, bitte haben Sie etwas Geduld und vielen Dank für Ihr Verständnis.

Notre produit vous sera livré en 2 colis. Les délais de livraison de ces 2 colis peuvent différer, soyez patient et merci de votre compréhension.
Notre produit vous sera livré en 2 colis. Les délais de livraison de ces 2 colis peuvent varier, soyez patient et merci de votre compréhension.

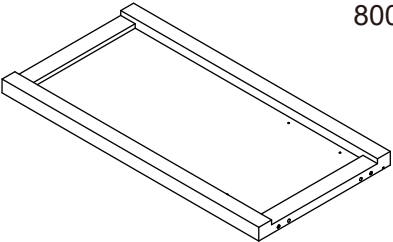
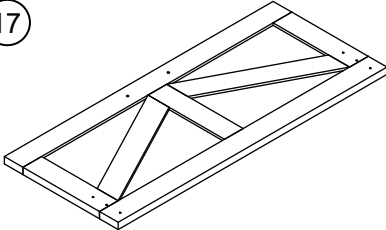
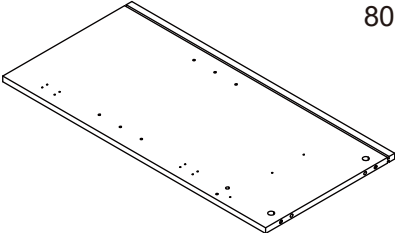
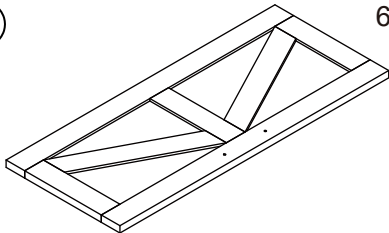
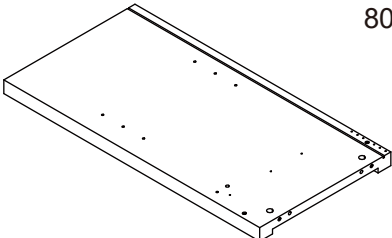
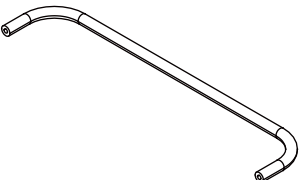
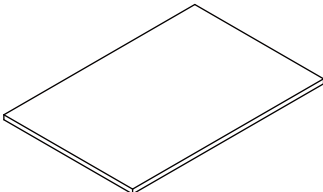
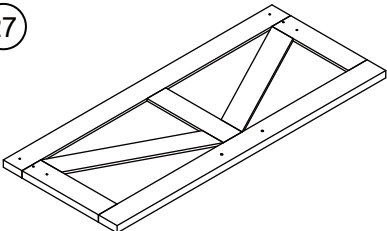
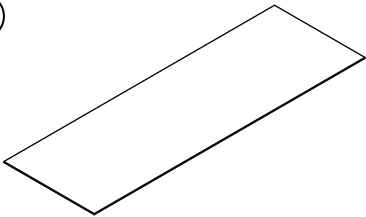
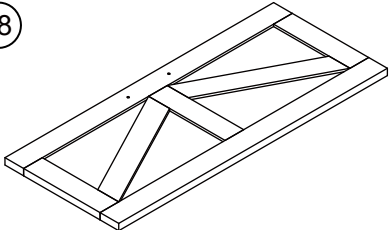
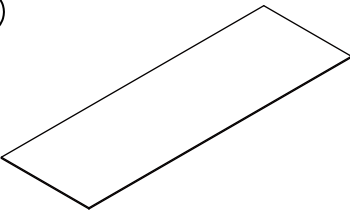
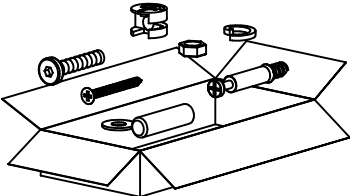
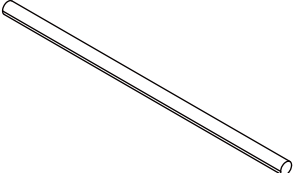
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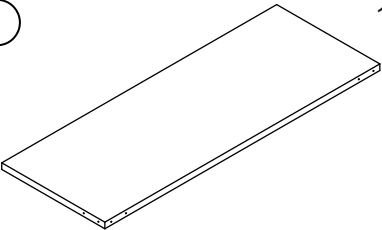
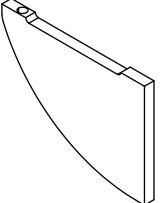
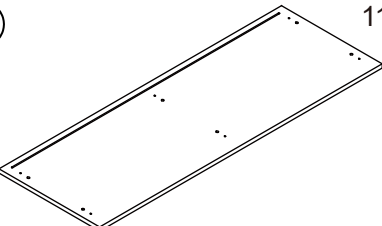
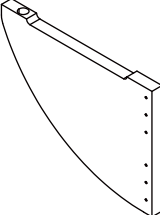
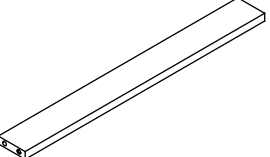
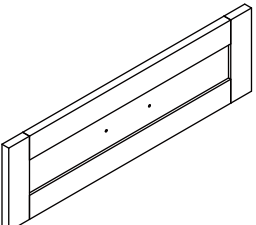
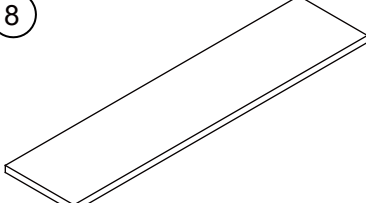
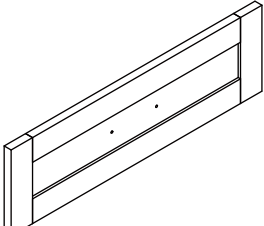
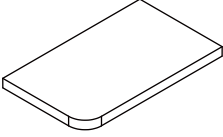
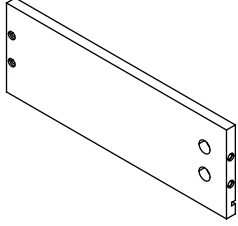
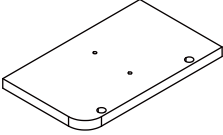
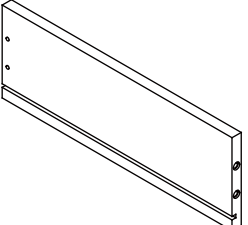
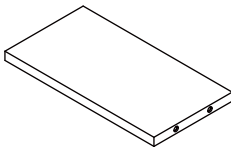
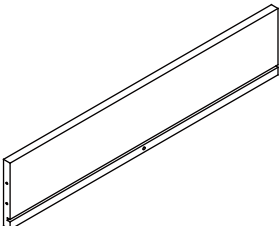
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N620P173065W



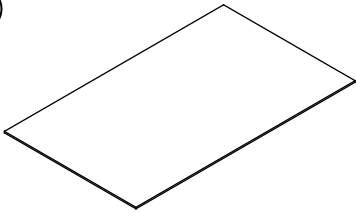
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②  800 x 410 x 37 mm 1	①7  634 x 268 x 15 mm 1
③  800 x 393 x 15 mm 1	①8  634 x 268 x 15 mm 1
④  800 x 410 x 37 mm 1	②6  388 x 80 x 13 mm 1
⑦  534 x 360 x 12 mm 2	②7  634 x 268 x 15 mm 1
⑨  815 x 272 x 3 mm 3	②8  634 x 268 x 15 mm 1
⑩  815 x 272 x 3 mm 1	
⑭  310 x 18 x 18 mm 2	

N620P170672W

①  1200 x 450 x 25 mm 1	⑮  180 x 135 x 18 mm 1
⑤  1160 x 415 x 15 mm 1	⑯  180 x 135 x 18 mm 1
⑥  535 x 60 x 15 mm 2	⑲  539 x 160 x 15 mm 1
⑧  1200 x 280 x 25 mm 1	⑳  539 x 160 x 15 mm 1
⑪  250 x 150 x 15 mm 1	㉑  300 x 115 x 12 mm 2
⑫  250 x 150 x 15 mm 1	㉒  300 x 115 x 12 mm 2
⑬  292 x 148 x 15 mm 1	㉓  486 x 115 x 12 mm 2

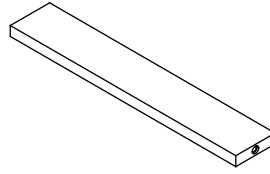
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594 x 295 x 3 mm

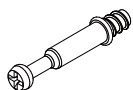
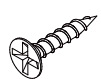
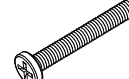
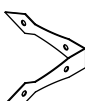
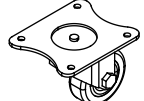
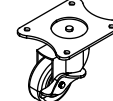
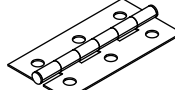
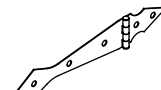
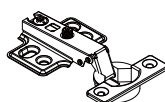
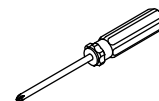
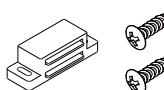
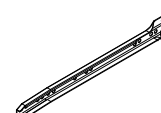
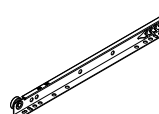
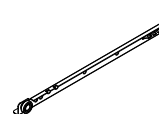
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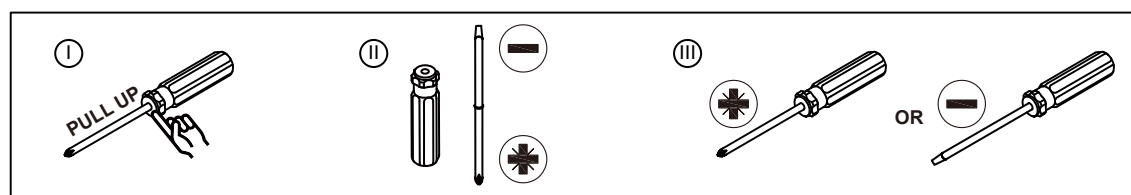
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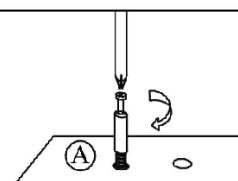
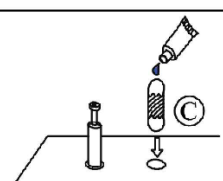
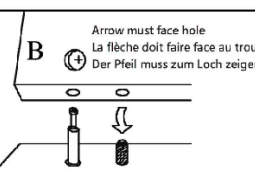
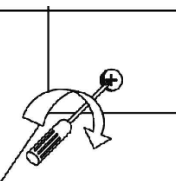


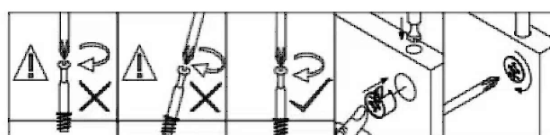
287 x 50 x 12 mm

2

(A)  Cam Bolt x 24	(B)  Cam lock x 24	(C)  6*30mm Dowel x 18	(D)  4*35mm Screw x 20
(E)  3*12mm Screw x 24	(F)  Hold hands x 6	(G)  4*18mm Screw x 8	(H)  6*50mm Screw x 2
(I)  100*100*22mm x 2	(J)  Tergite x 2	(K)  Caster x 3	(L)  Locking caster x 2
(M)  4*14mm Screw x 28	(N)  hinge x 7	(O)  Pivot x 8	(P)  hinge x 4
(Q)  26mm x 4	(R)  3.5*12mm Screw x 66	(T)  Screwdriver x 1	(U)  4*8mm Screw x 4
(V)  Magnetic impact x 2	(W)  Suction sheet x 4	(X)  6*14mm Screw x 20	(CR)  Runner 300mm x 2
(CL)  Runner 300mm x 2	(DR)  Runner 300mm x 2	(DL)  Runner 300mm x 2	



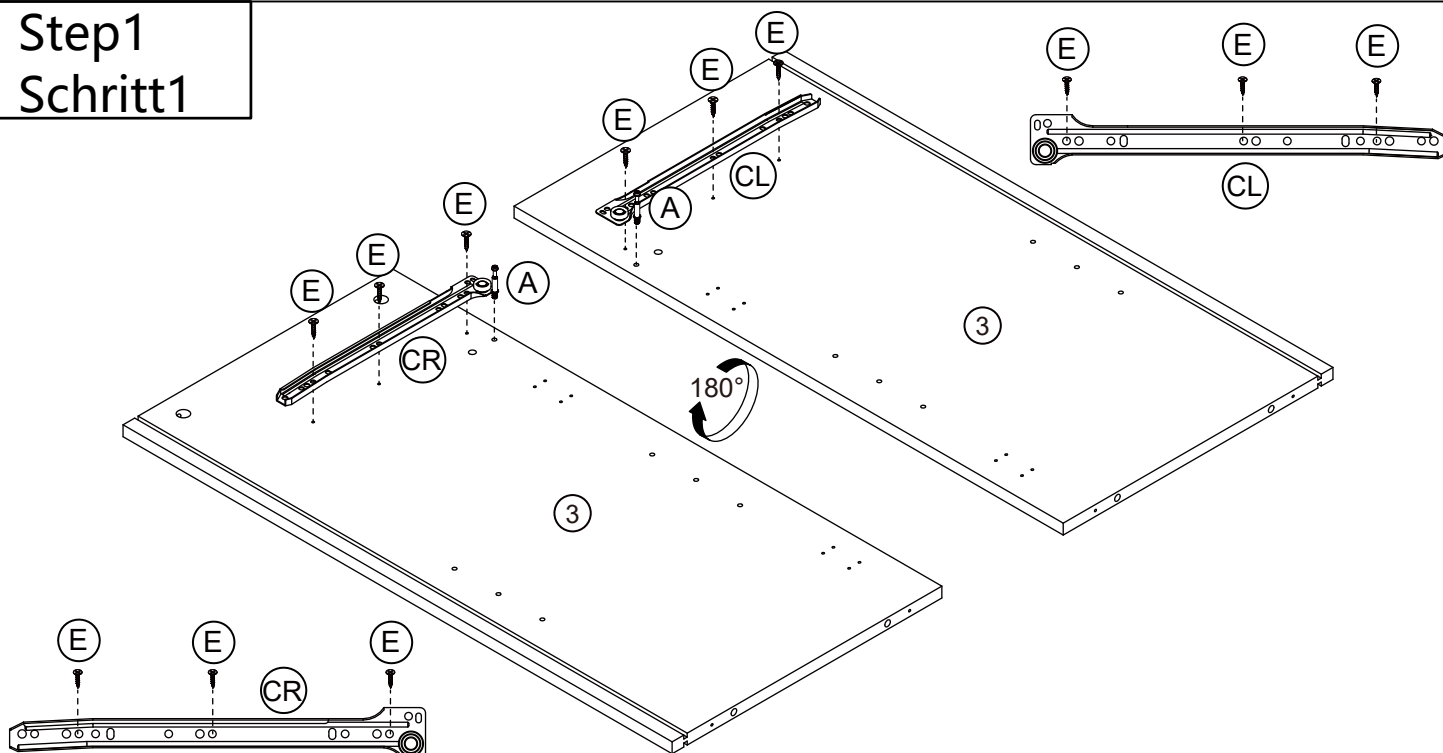
			
Gently screw cam bolt into the threaded anchor. Schrauben Sie den Nockenbolzen Vissez doucement le boulon de came dans le ancre filetée. vorsichtig in den Gewindeanker.	Lightly glue one end of the wood dowel and tap halfway into hole. Kleben Sie ein Ende des Holzdübeln leicht an und klopfen Sie halb in das Loch. Collez légèrement une extrémité du goujon à bois et tapotez à michemin dans le trou.	Lightly glue wood dowel and connect to second panel by inserting dowels into holes. Kleben Sie den Holzdübel leicht auf und verbinden Sie ihn mit der zweiten Platte, indem Sie Dübel in Löcher stecken. Collez légèrement le goujon en bois et reliez-le à la deuxième plaque en insérant des chevilles dans des trous.	Screw the camlock firmly into locked position. Schrauben Sie das Camlock fest in die verriegelte Position. Vissez fermement la came en position verrouillée.

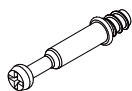
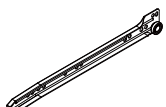


Dear customer, when you use the connector cam fitting to install this product please align the hole vertically and screw it in slowly.
 If you use an electric drill, please adjust it to a gear with a lower speed, and then screw it in vertically. Doing this can make your installation smoother thank you for your cooperation.

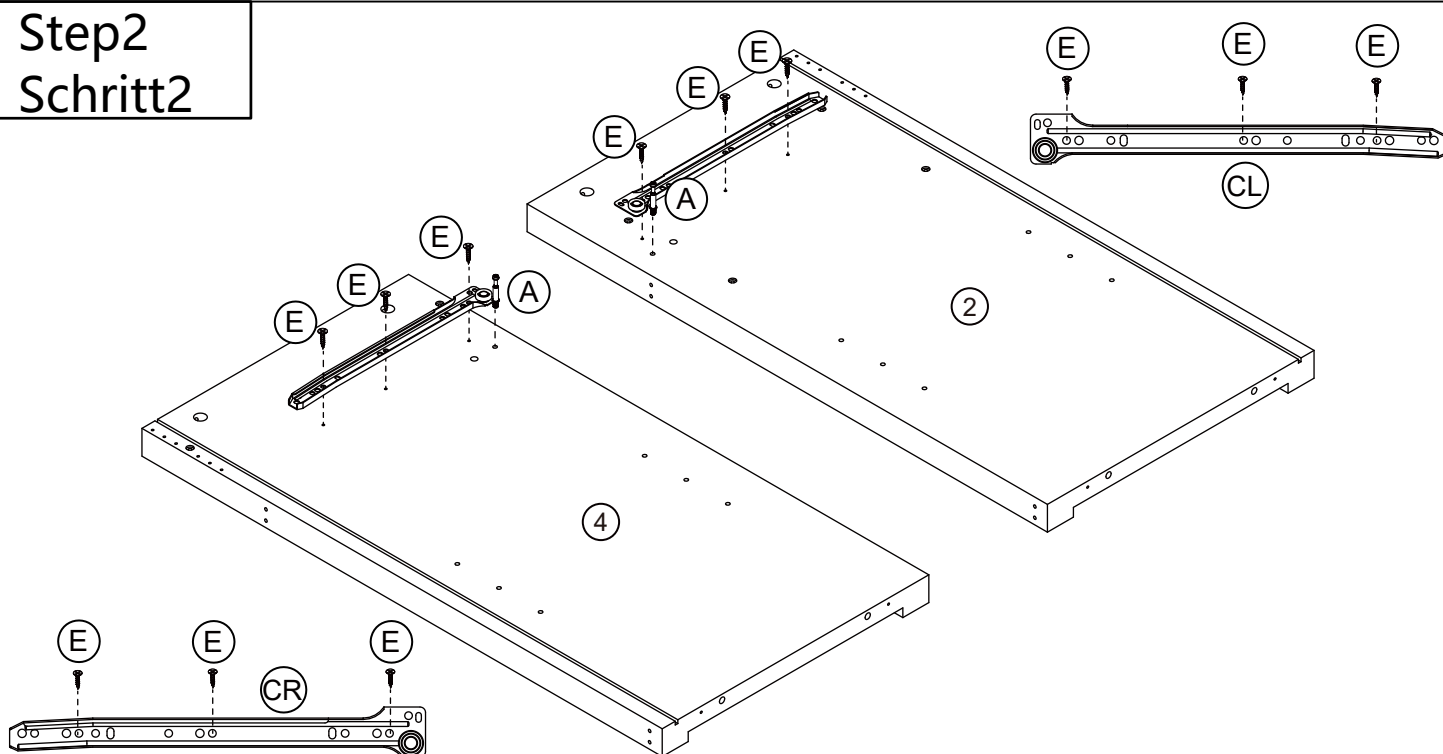
Sehr geehrter Kunde, wenn Sie die Steckernockenverschraubung verwenden, um dieses Produkt zu installieren, richten Sie bitte das Loch vertikal aus und schrauben Sie es langsam ein. Wenn Sie eine Bohrmaschine verwenden, stellen Sie diese bitte auf ein Zahnrad mit geringerer Drehzahl ein und schrauben Sie sie dann senkrecht ein. Auf diese Weise kann Ihre Installation reibungslos verlaufen. Vielen Dank für Ihre Mitarbeit.
 Cher client, lorsque vous utilisez le raccord de came de connecteur pour installer ce produit, veuillez aligner le trou verticalement et le visser lentement. Si vous utilisez une perceuse électrique, réglez-la à un engrenage à vitesse inférieure, puis vissez-la verticalement. Cela peut rendre votre installation fluide. Merci pour votre coopération.

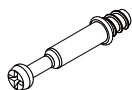
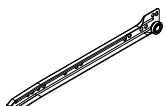
Step1 Schritt1



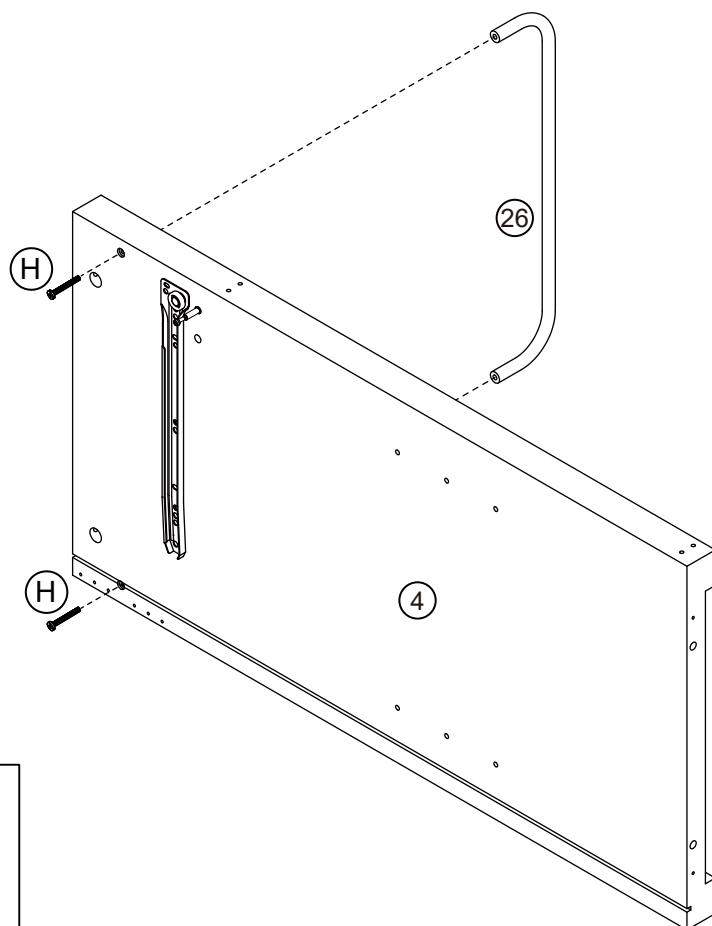
(A)  Cam Bolt x 2	(E)  3*12mm Screw x 6	(CL)  Runner 300mm x 1	(CR)  Runner 300mm x 1
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Step2 Schritt2

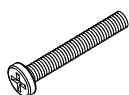


(A)  Cam Bolt x 2	(E)  3*12mm Screw x 6	(CL)  Runner 300mm x 1	(CR)  Runner 300mm x 1
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Step3 Schritt3

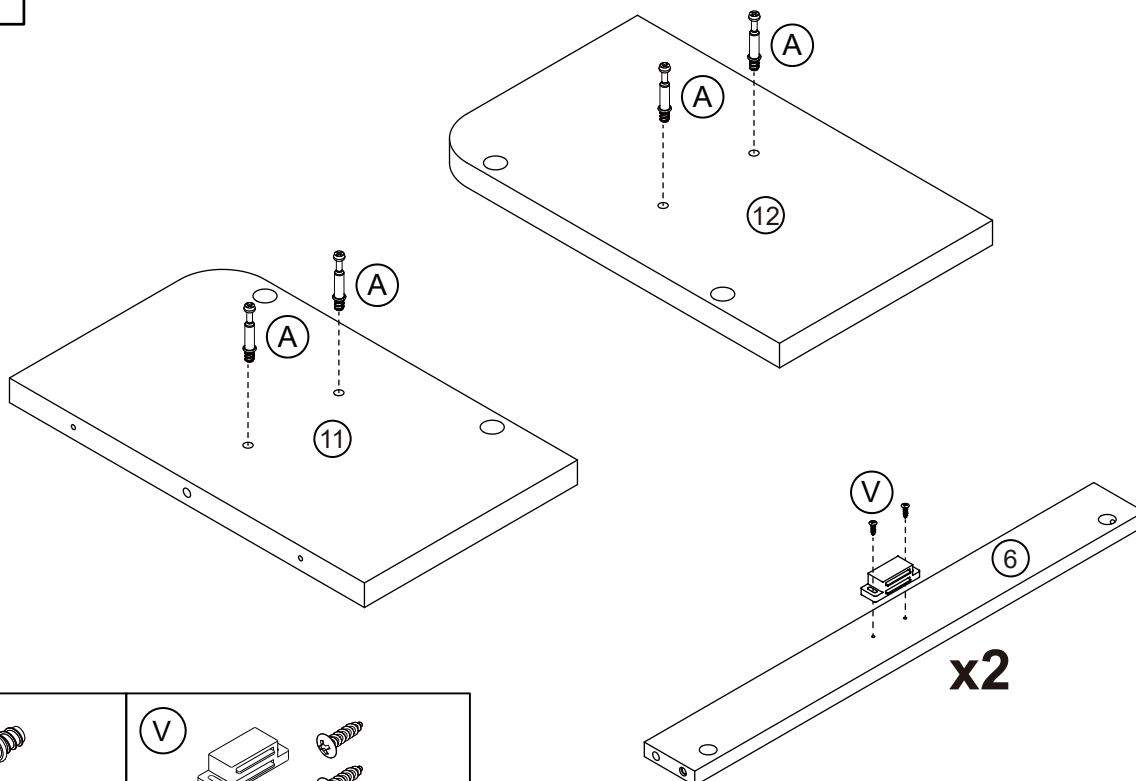


(H)

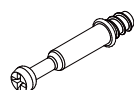


6*50mm Screw x 2

Step4 Schritt4

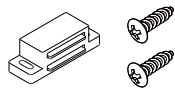


(A)



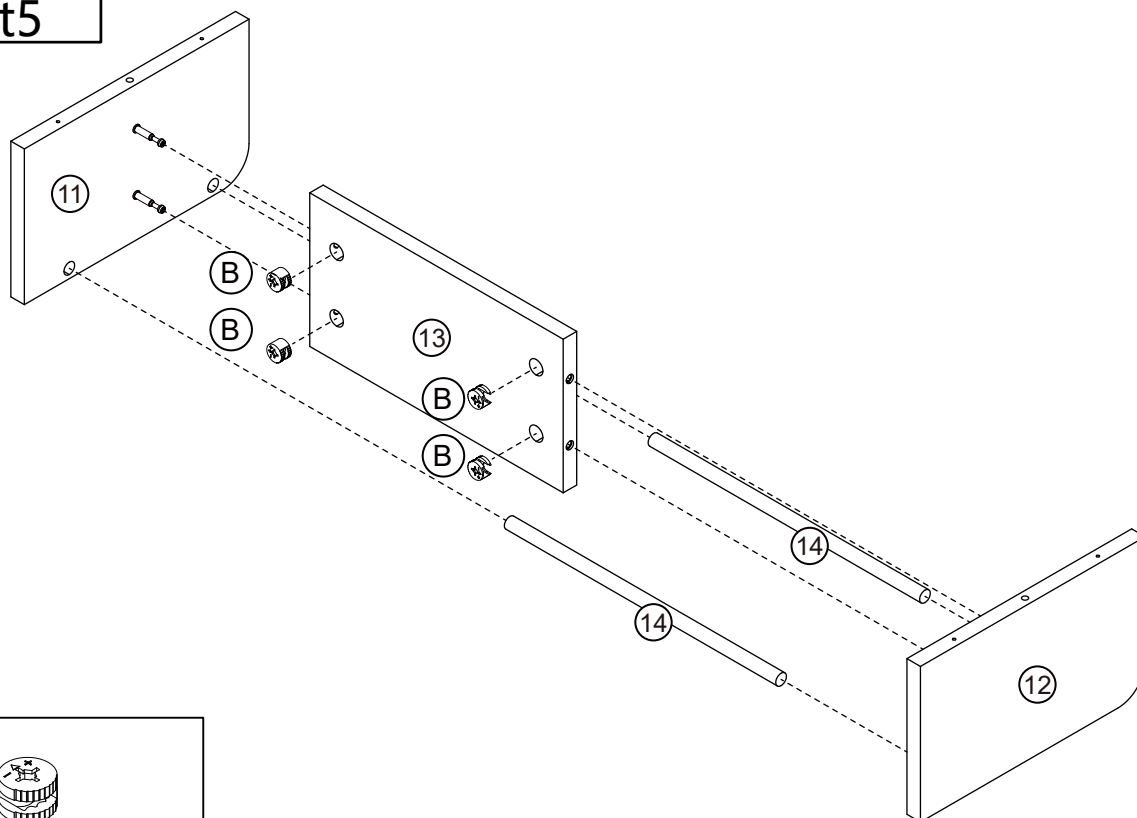
Cam Bolt x 4

(V)



Magnetic impact x 2

Step5 Schritt5

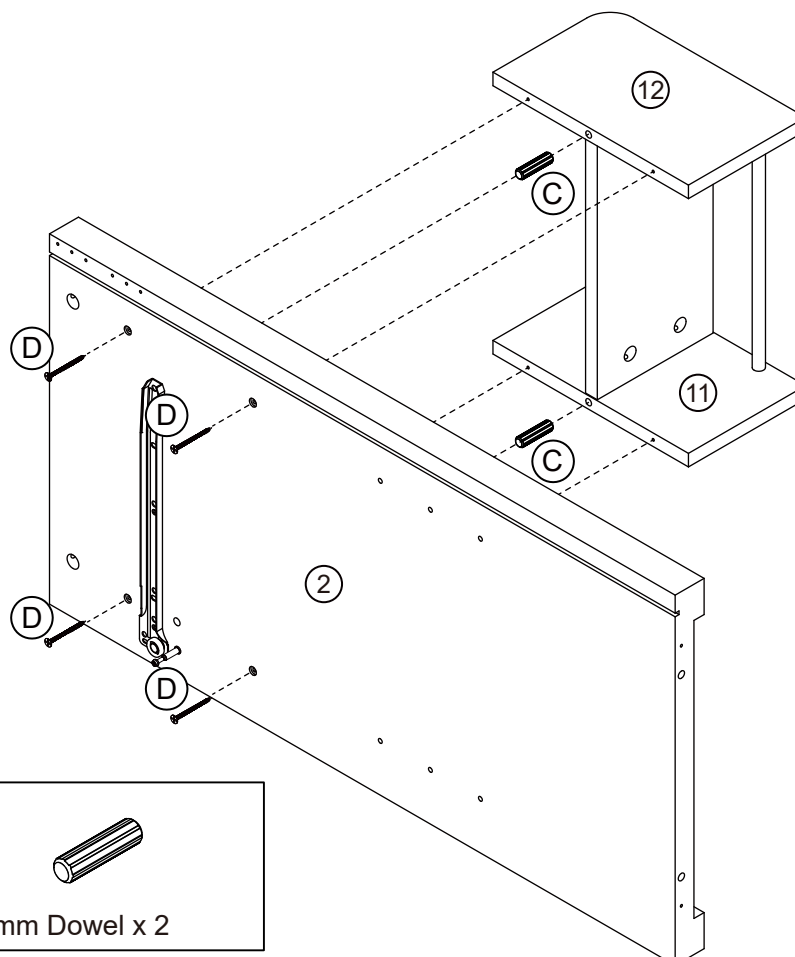


(B)



Cam lock x 4

Step6 Schritt6



(D)



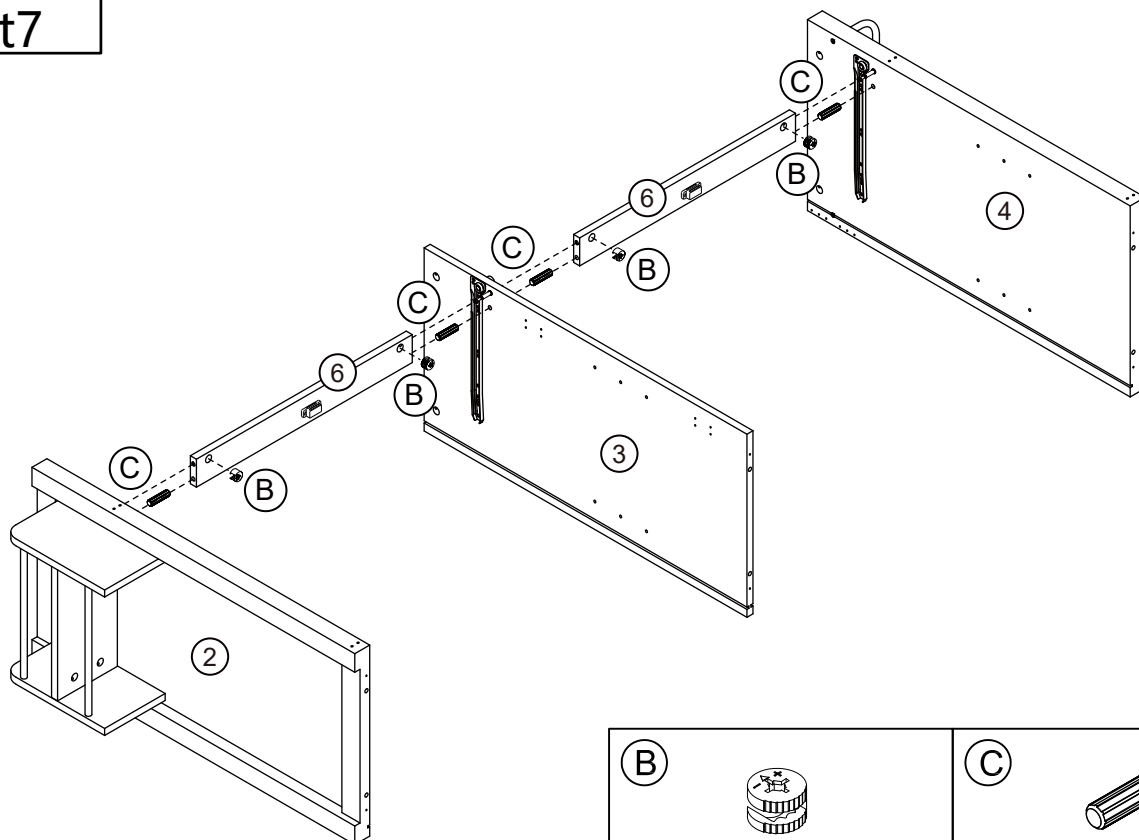
4*35mm Screw x 4

(C)



6*30mm Dowel x 2

Step7 Schritt7



(B)



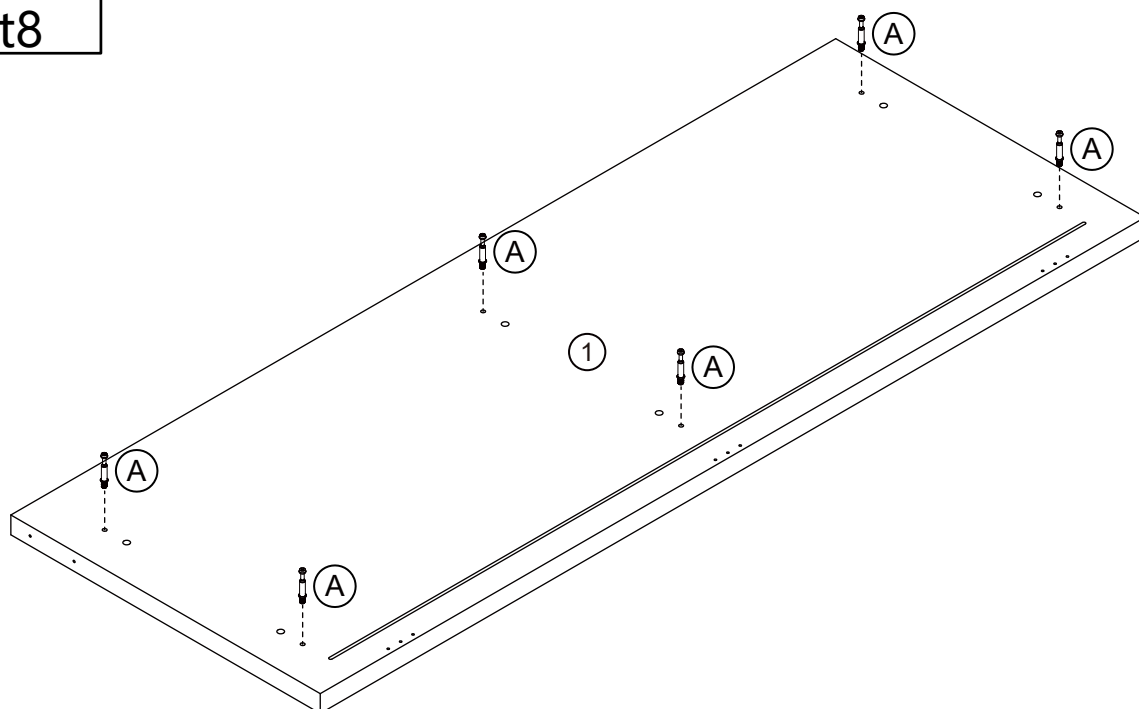
Cam lock x 4

(C)

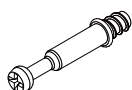


6*30mm Dowel x 4

Step8 Schritt8

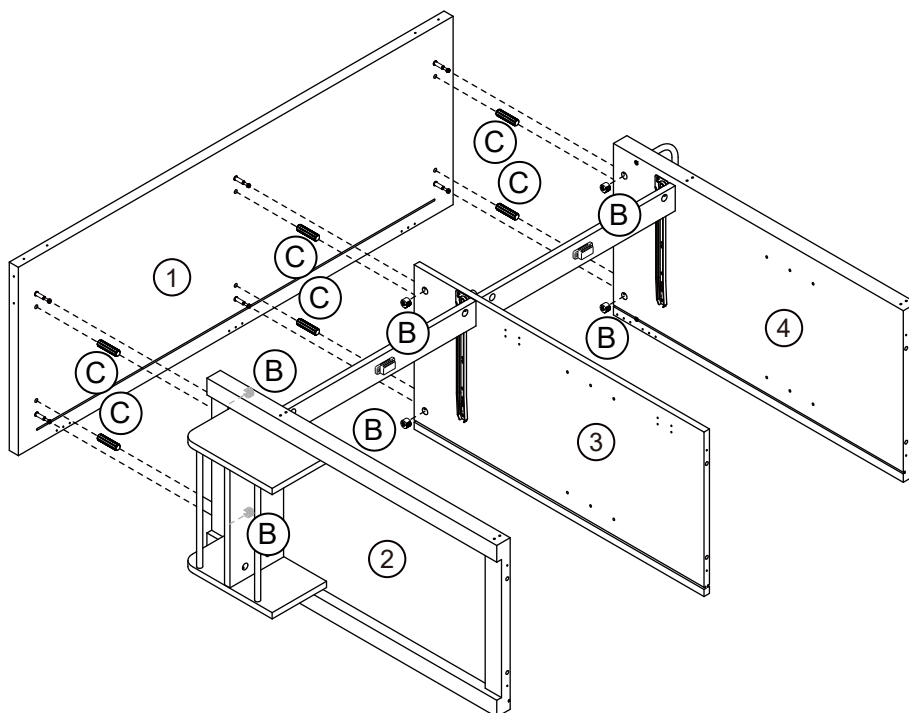


(A)



Cam Bolt x 6

Step9 Schritt9



(B)



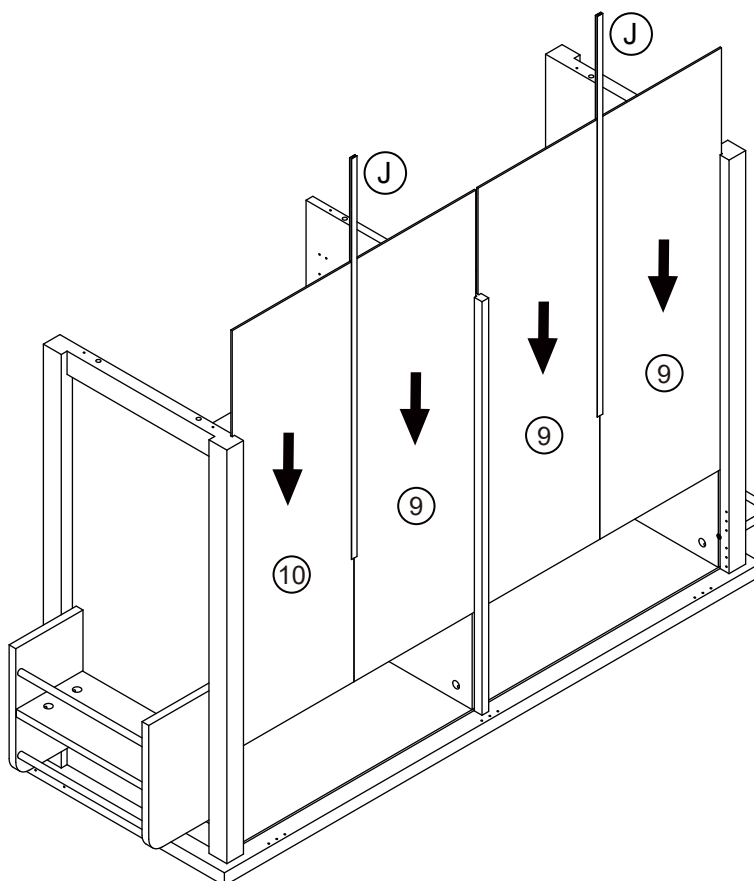
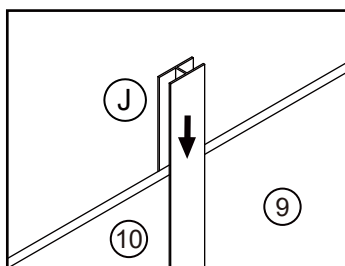
Cam lock x 6

(C)

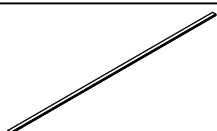


6*30mm Dowel x 6

Step10 Schritt10

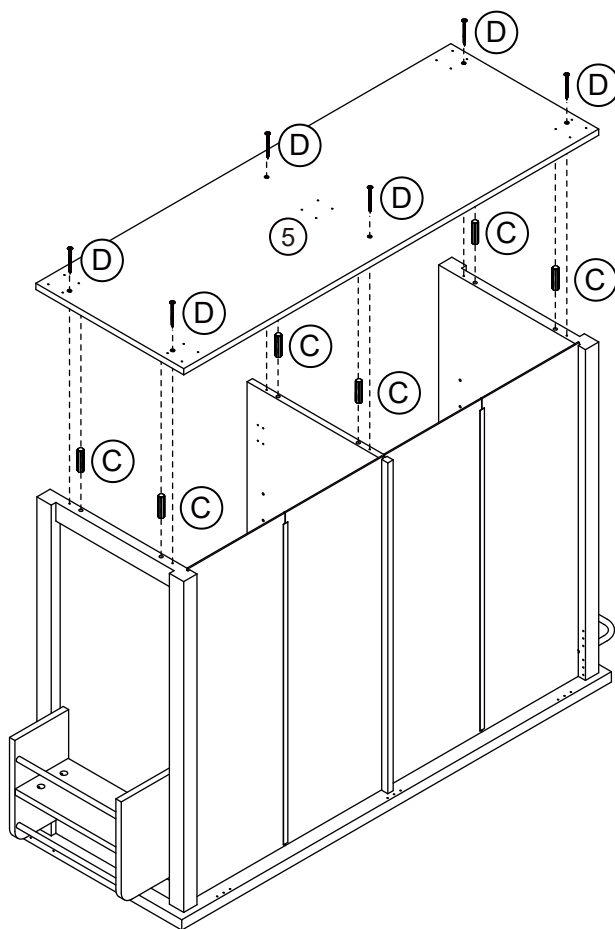


(J)



Tergite x 2

Step11 Schritt11



(C)



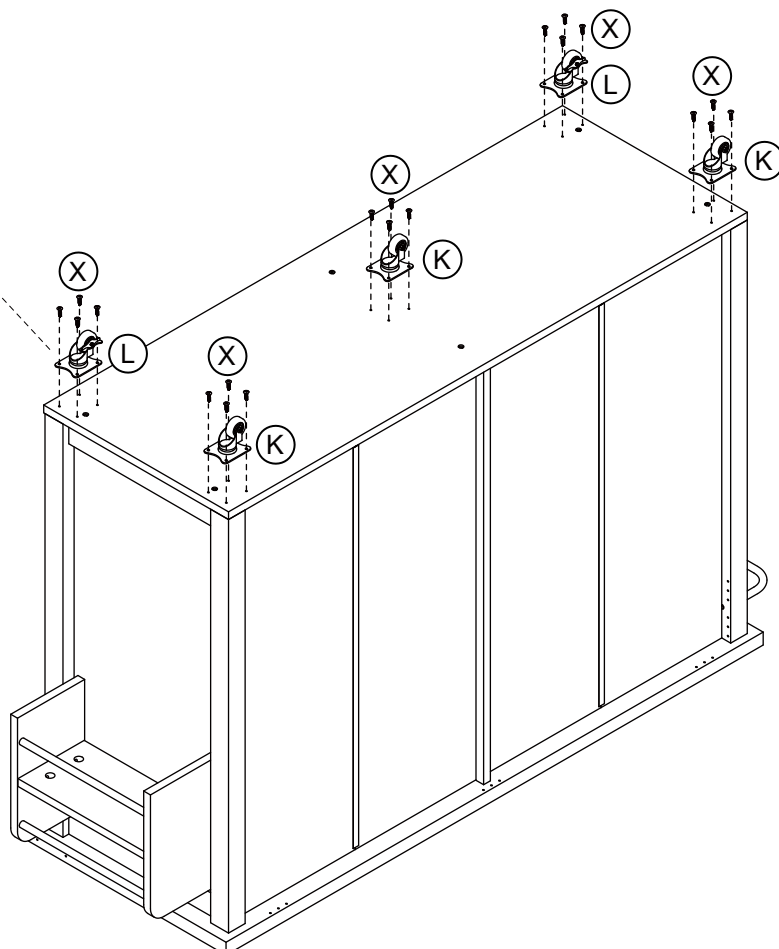
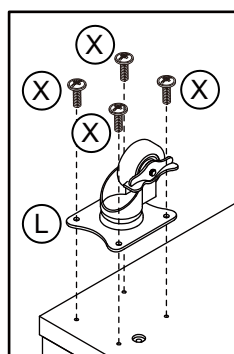
6*30mm Dowel x 6

(D)



4*35mm Screw x 6

Step12 Schritt12

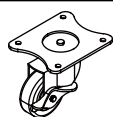


(X)



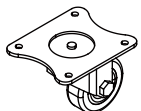
6*14mm Screw x 20

(L)



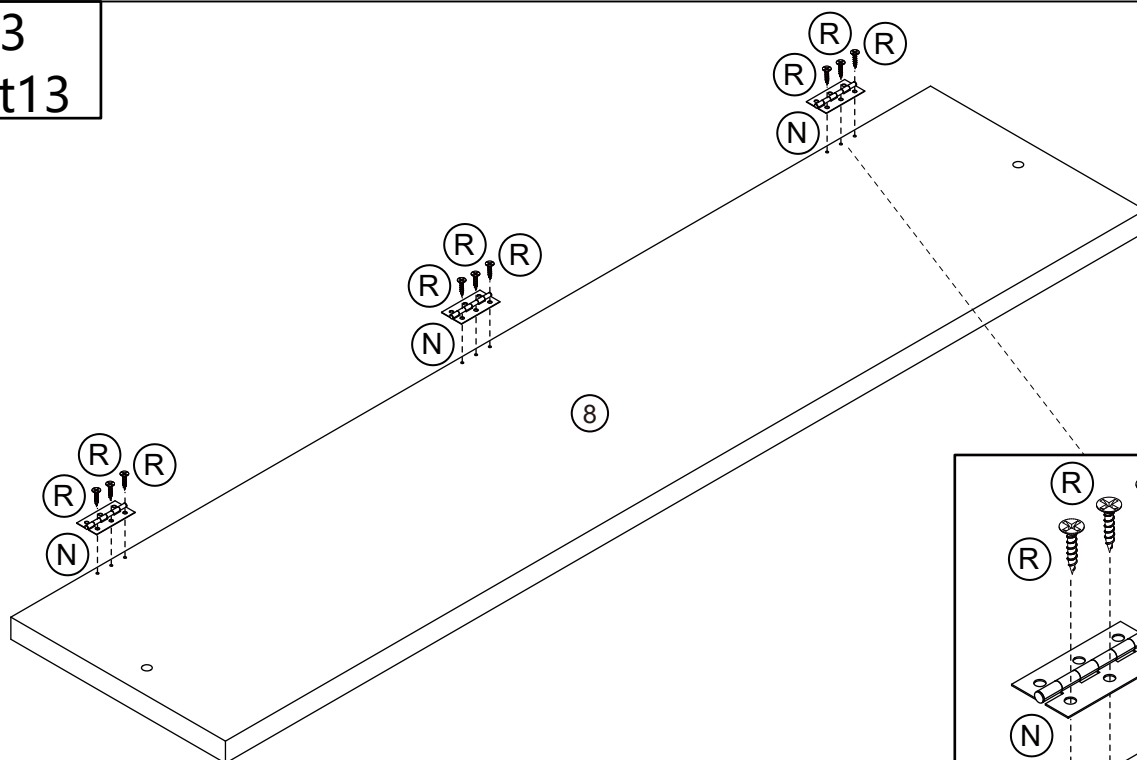
Locking caster x 2

(K)



Caster x 3

Step13 Schritt13

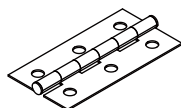


(R)



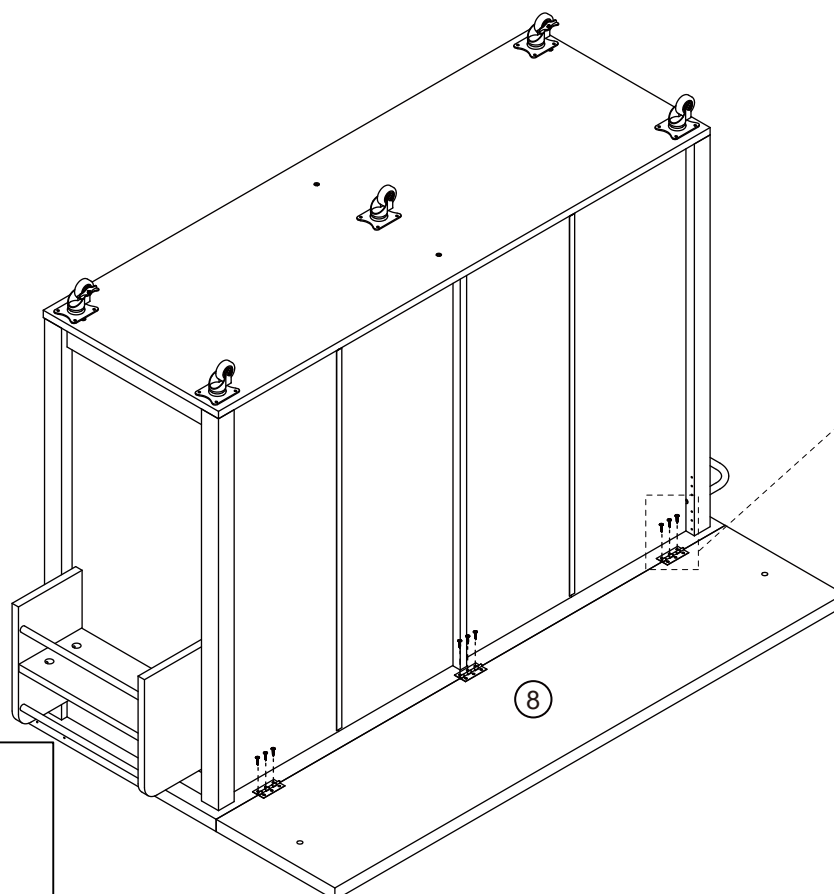
3.5*12mm Screw x 9

(N)



hinge x 3

Step14 Schritt14

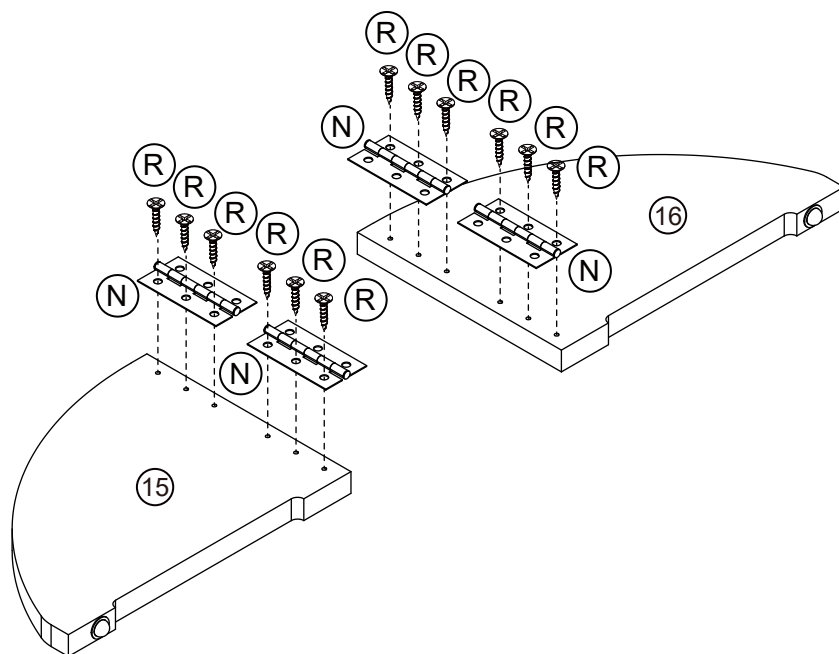


(R)



3.5*12mm Screw x 9

Step15 Schritt15

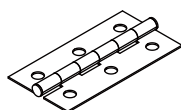


(R)



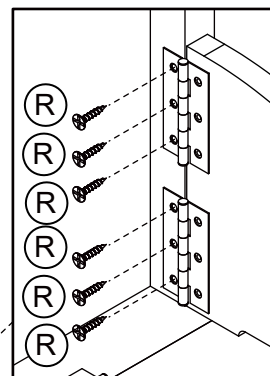
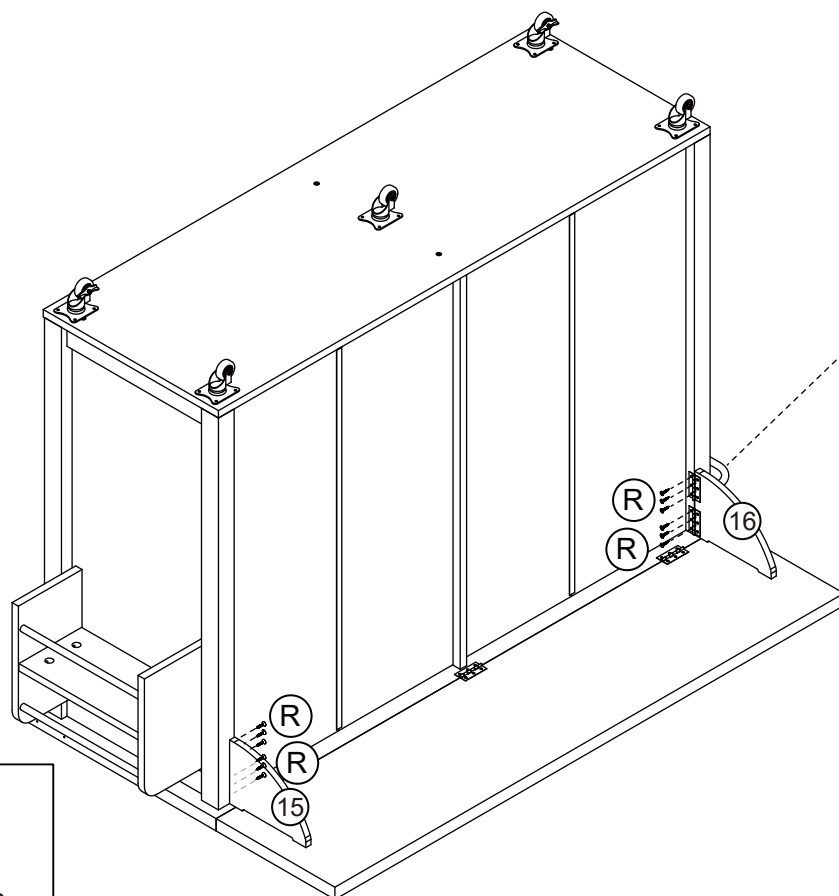
3.5*12mm Screw x 12

(N)



hinge x 4

Step16 Schritt16

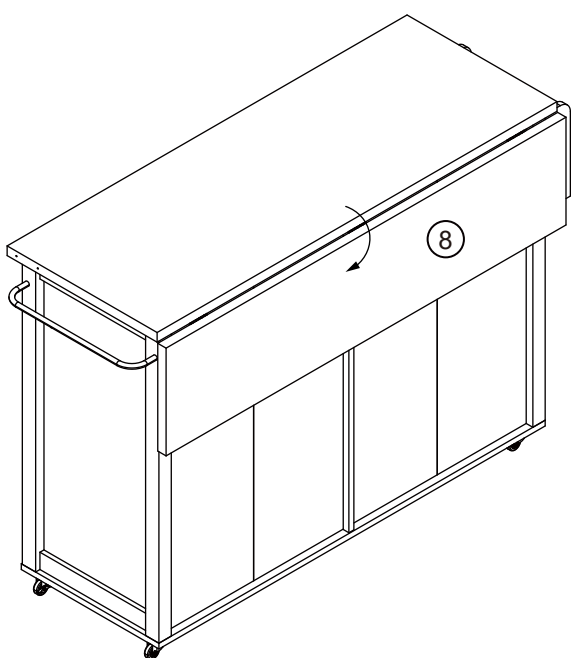
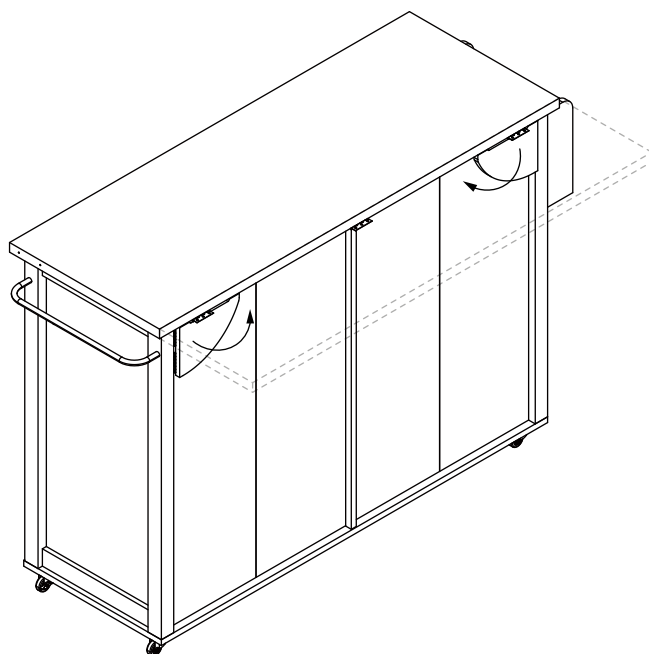
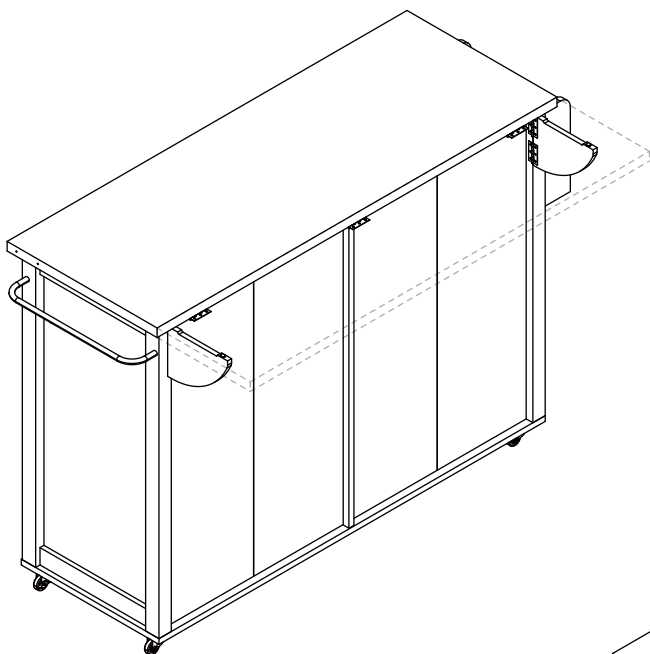


(R)

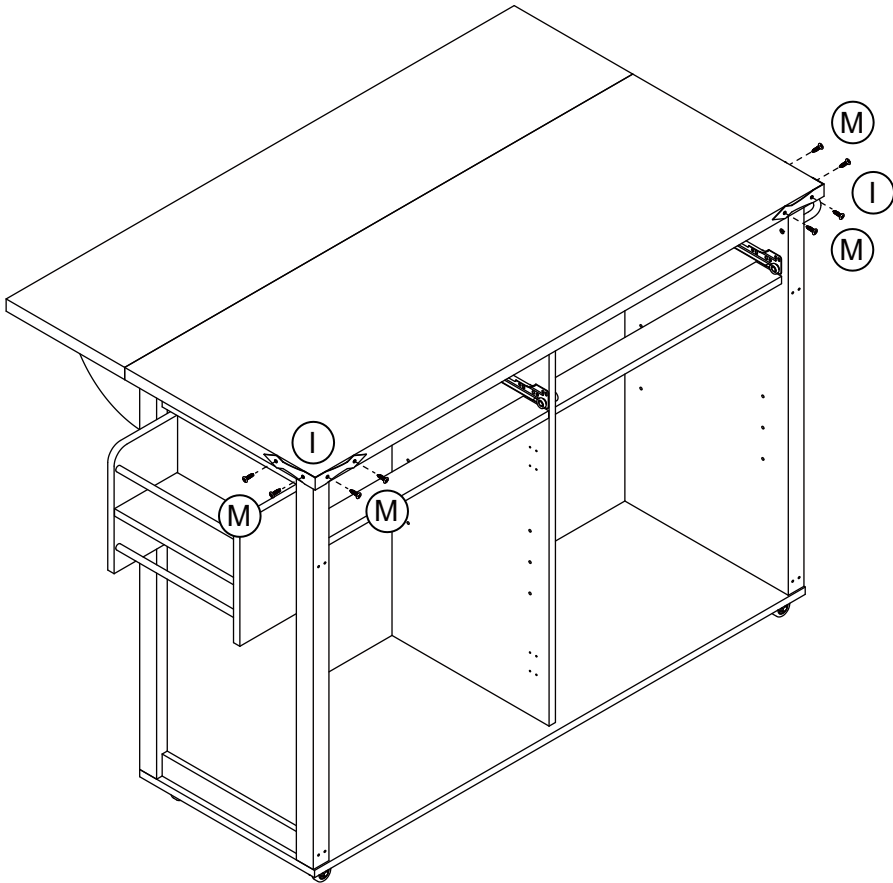
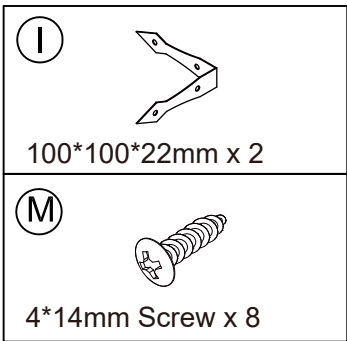
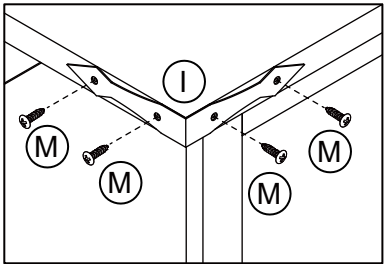


3.5*12mm Screw x 12

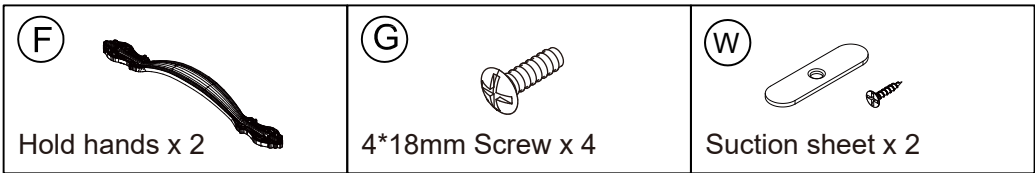
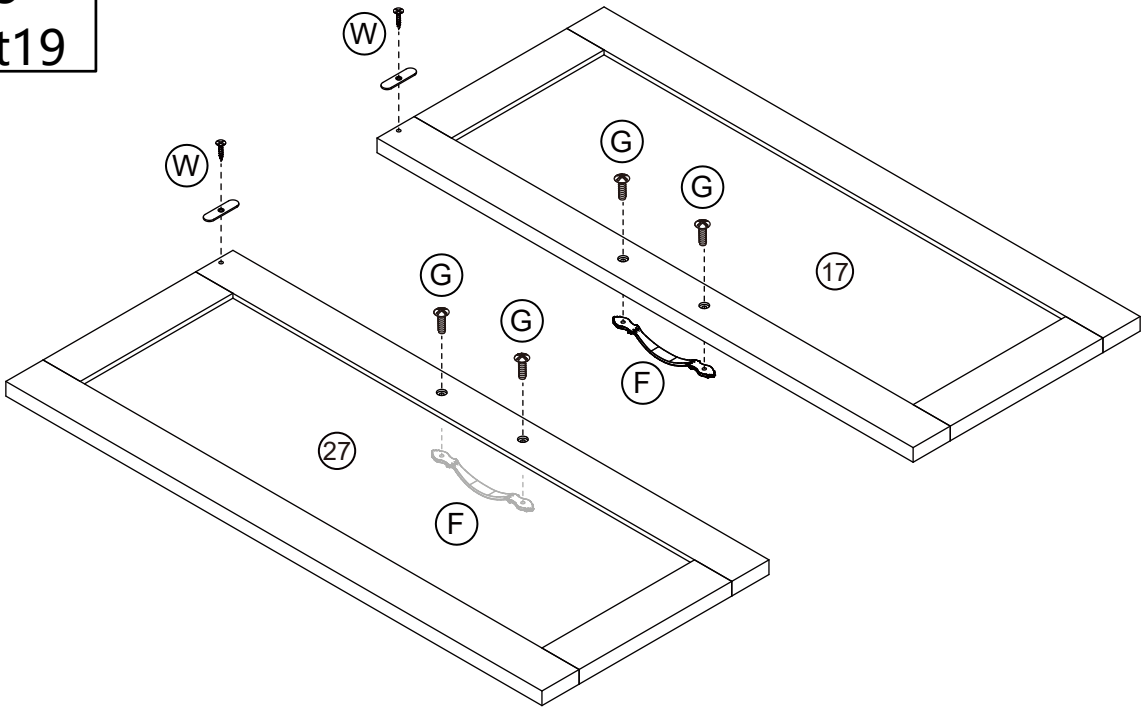
Step17
Schritt17



Step18 Schritt18

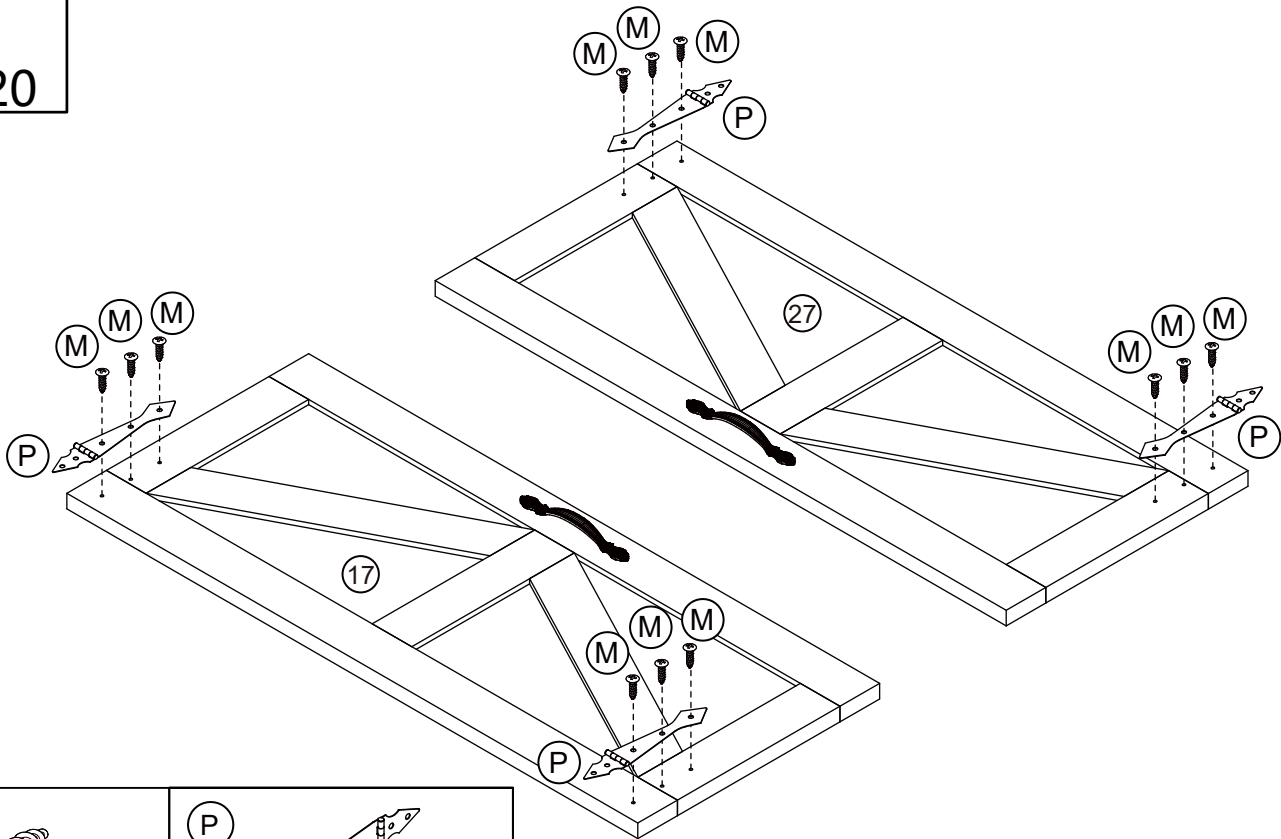


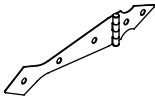
Step19 Schritt19



Step20

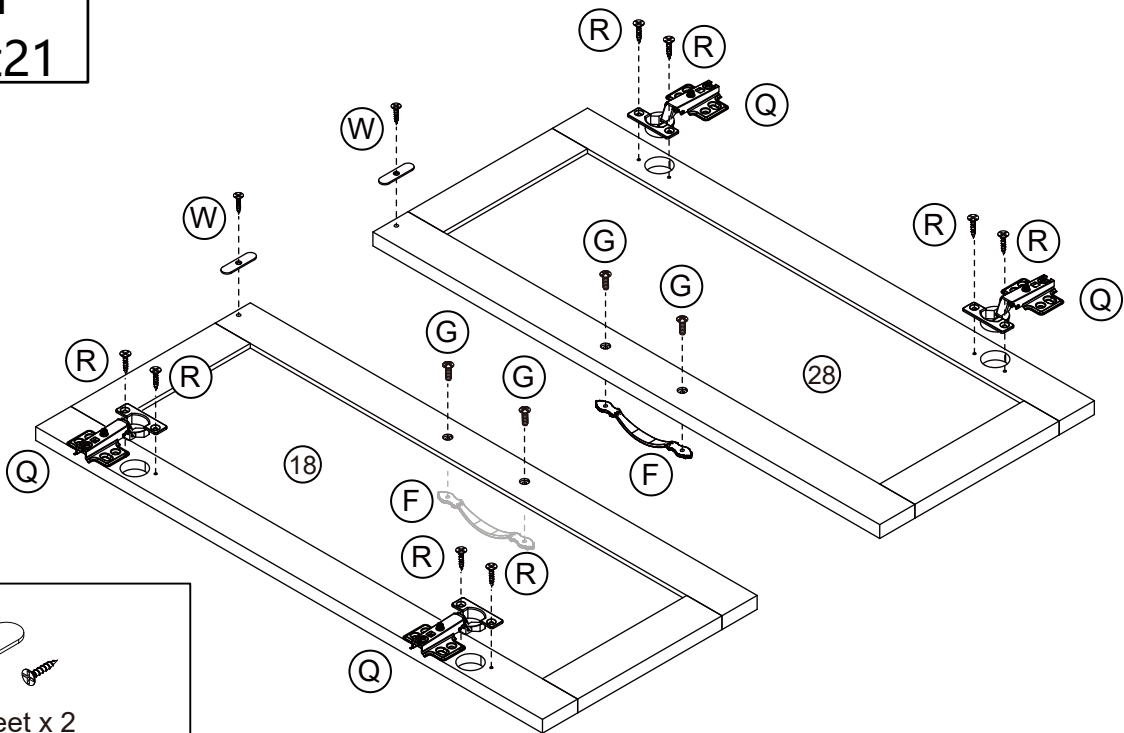
Schritt20

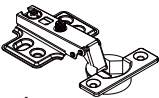


(M)  4*14mm Screw x 12	(P)  hinge x 4
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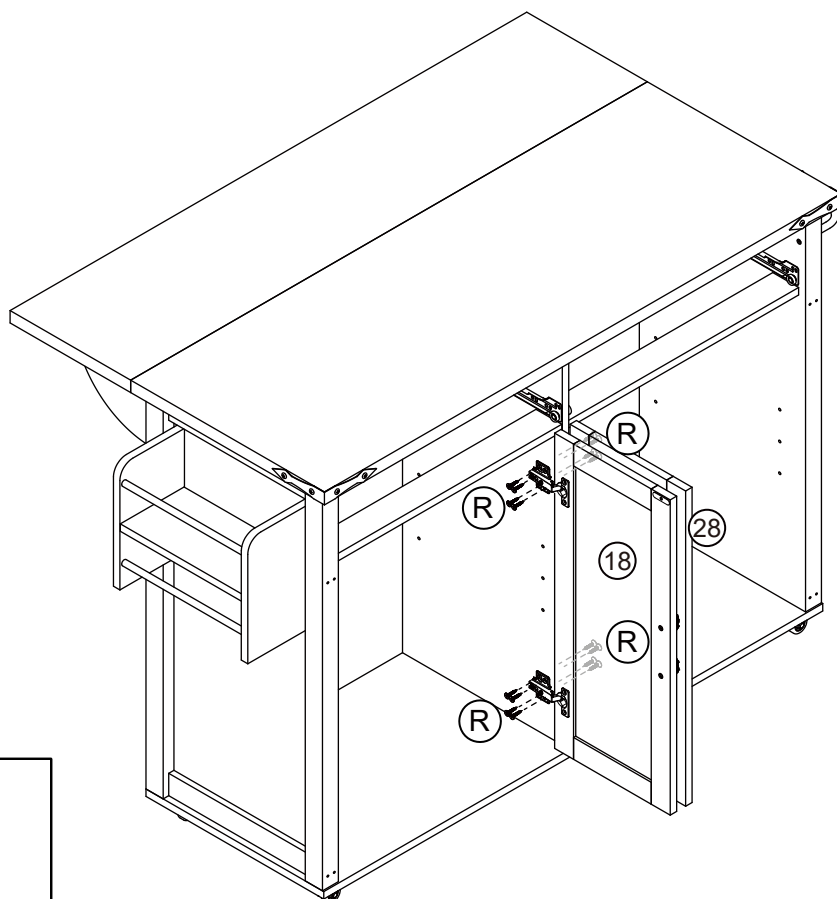
Step21

Schritt21



(W)  Suction sheet x 2	(F)  Hold hands x 2	(Q)  26mm x 4	(R)  3.5*12mm Screw x 8	(G)  4*18mm Screw x 4
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Step22 Schritt22

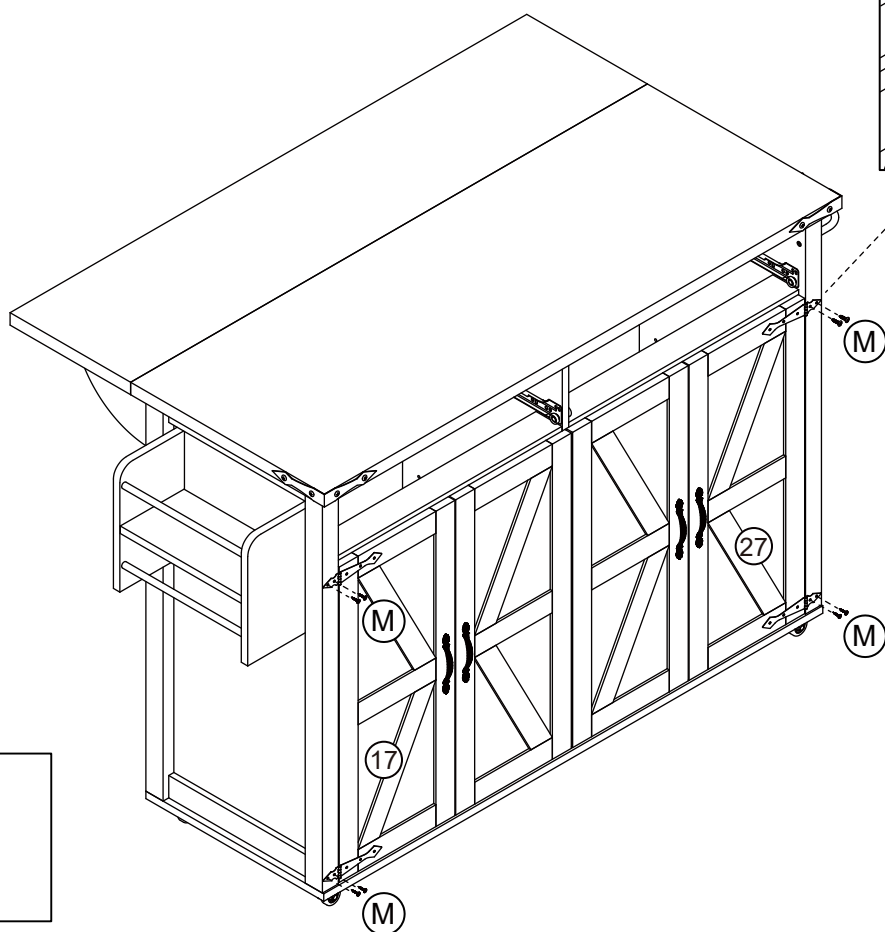


(R)



3.5*12mm Screw x 16

Step23 Schritt23

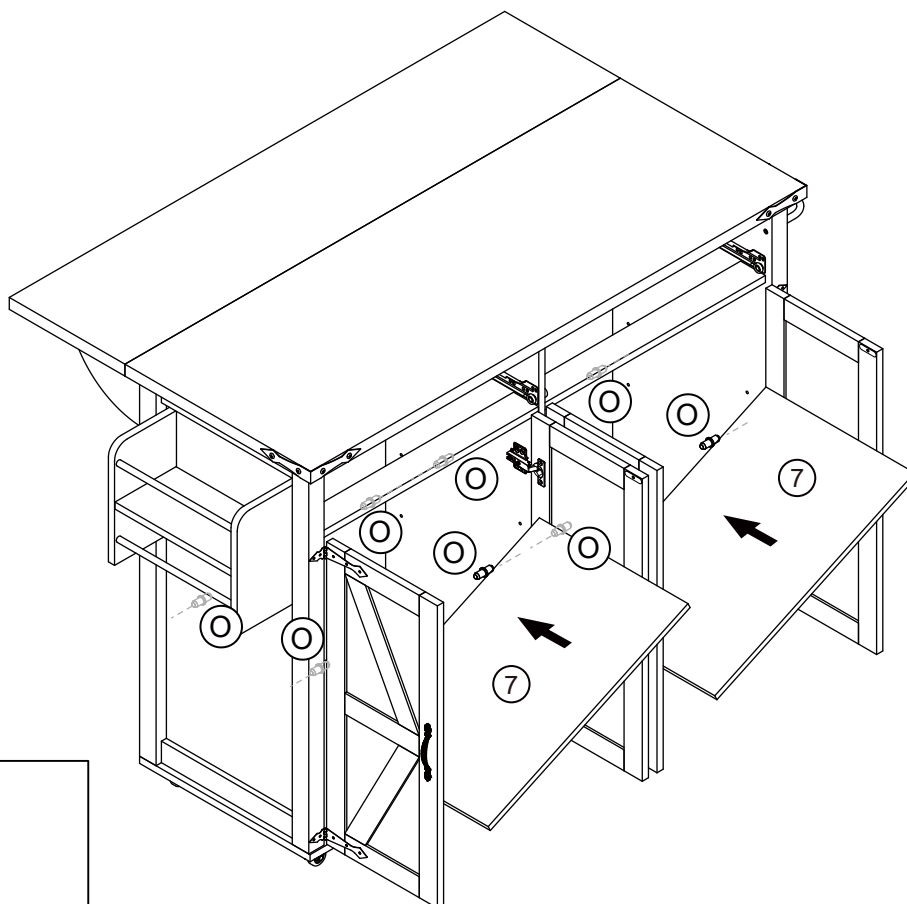


(M)

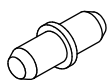


4*14mm Screw x 8

Step24 Schritt24

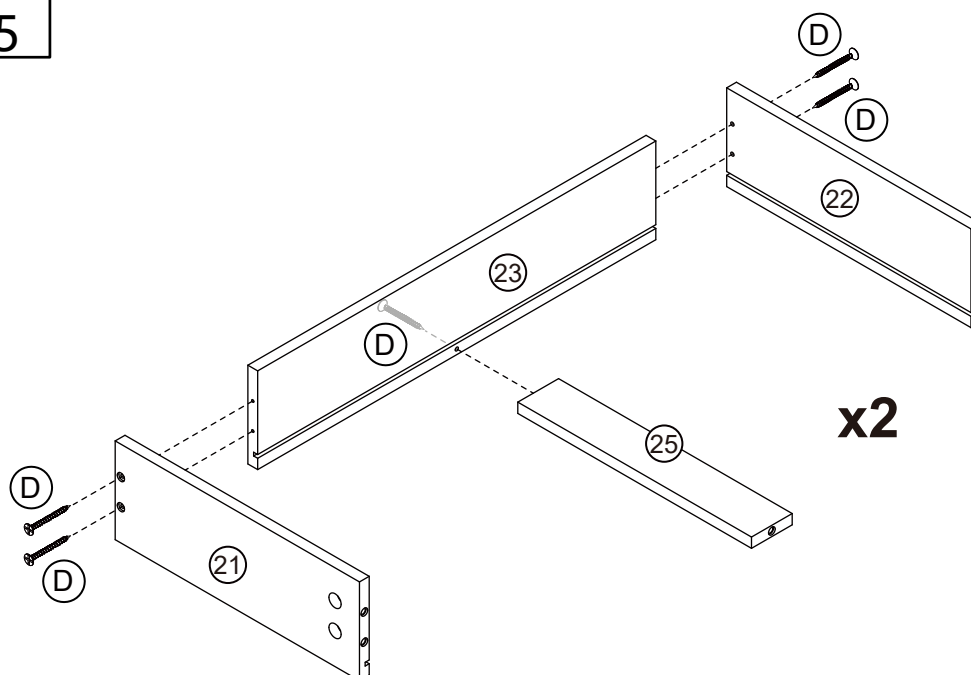


⓪



Pivot x 8

Step25 Schritt25

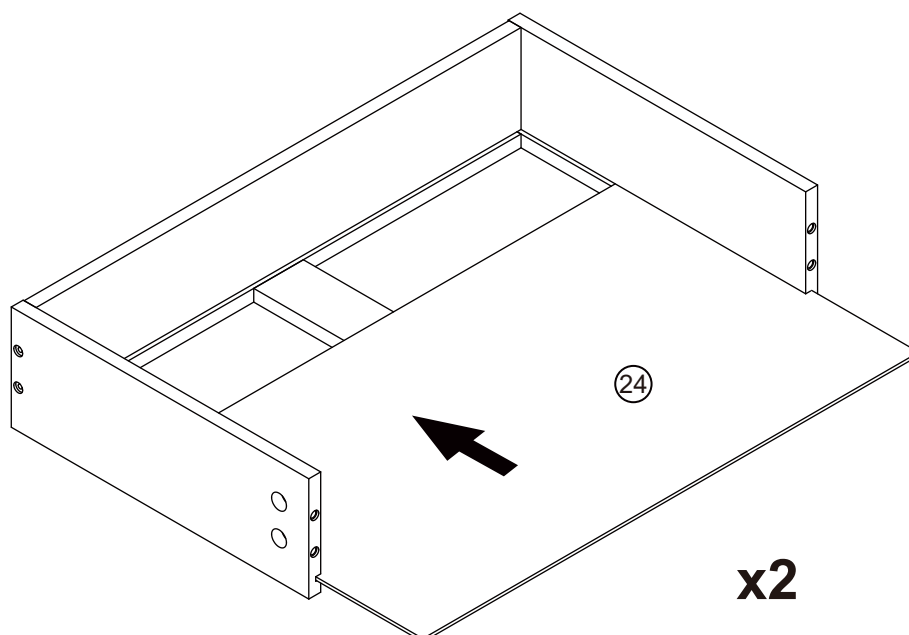


ⓓ

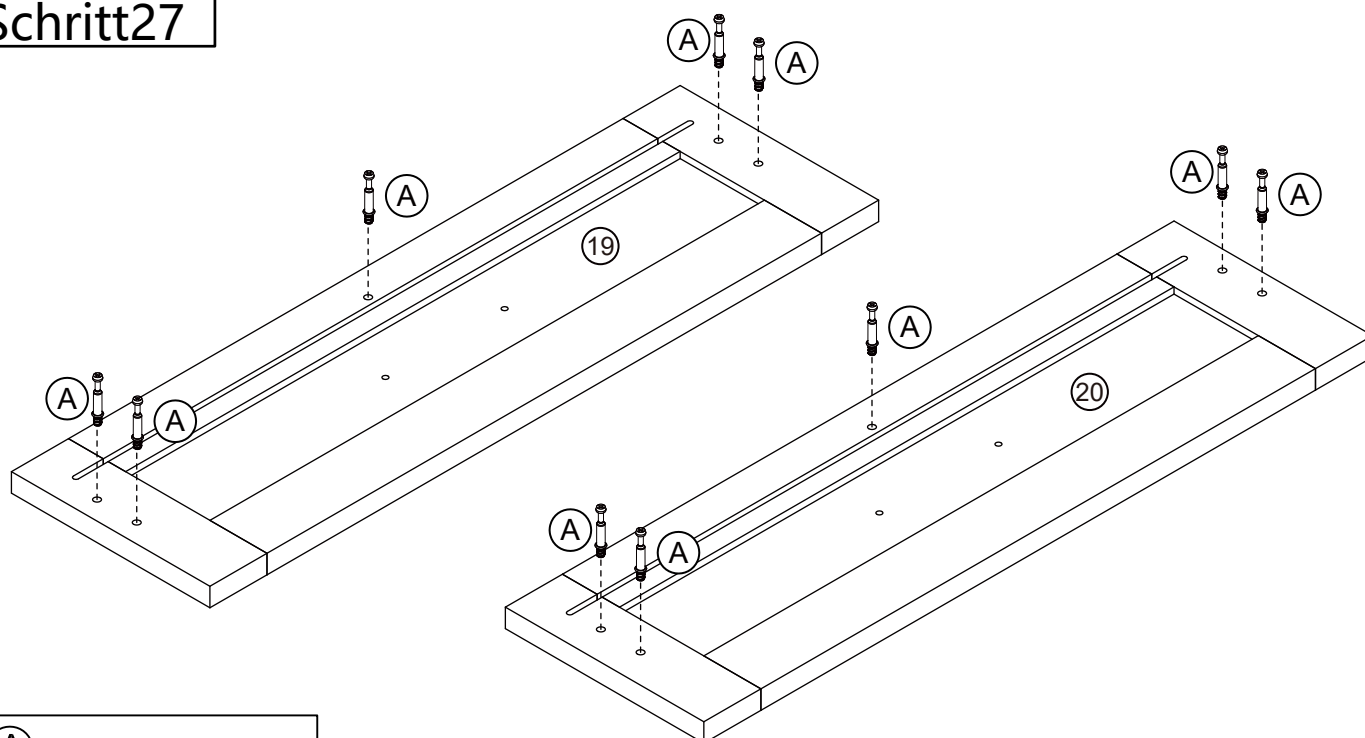


4*35mm Screw x 10

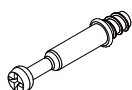
Step26 Schritt26



Step27 Schritt27

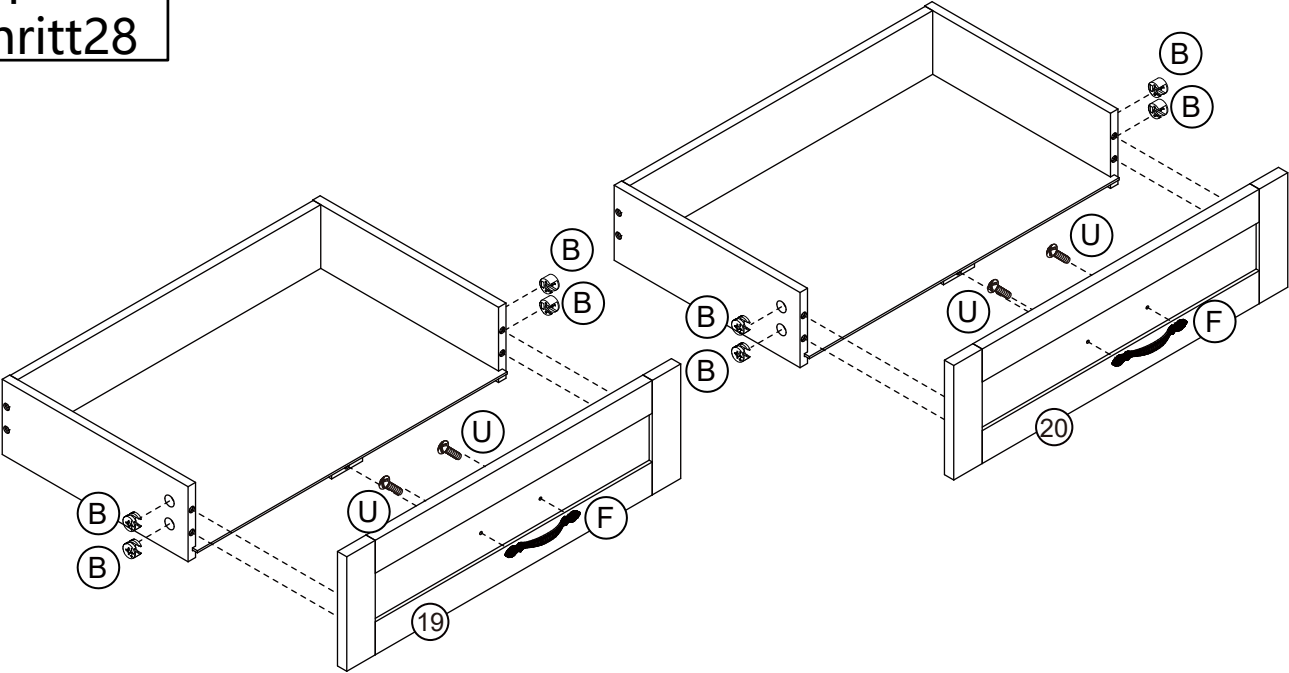


A



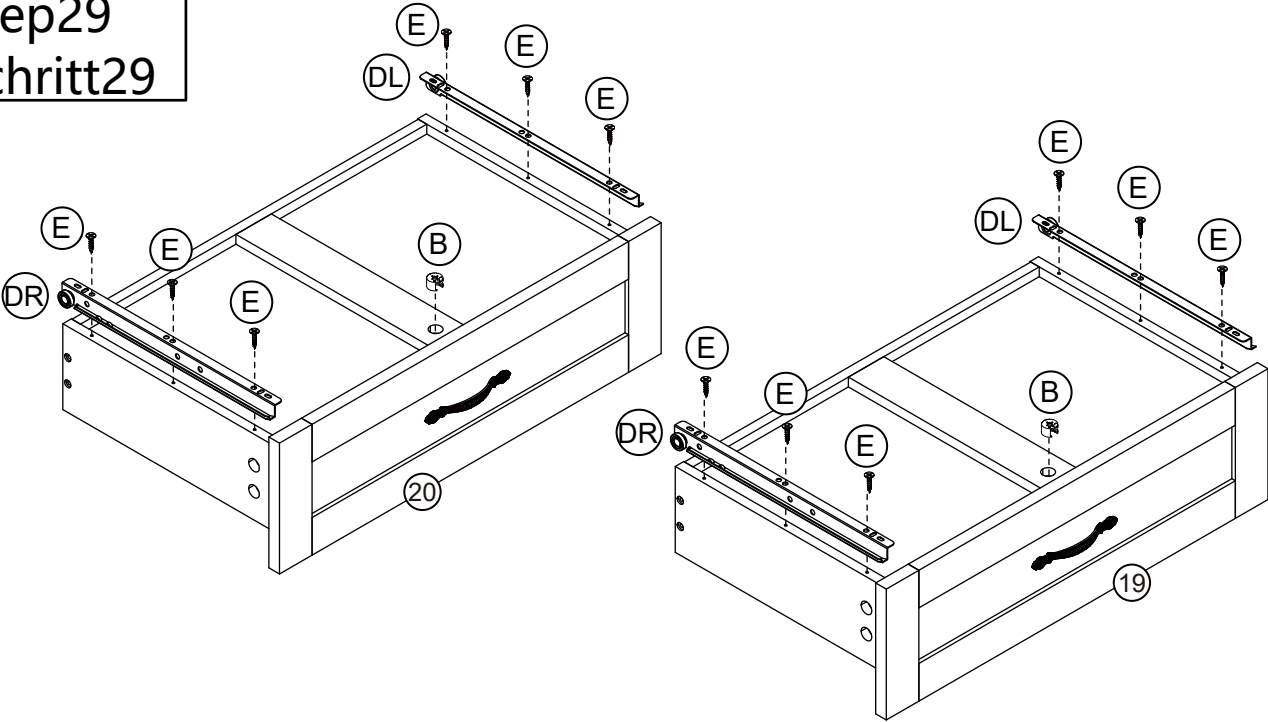
Cam Bolt x 10

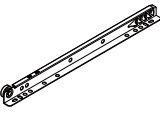
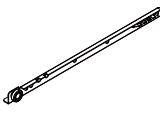
Step28 Schritt28



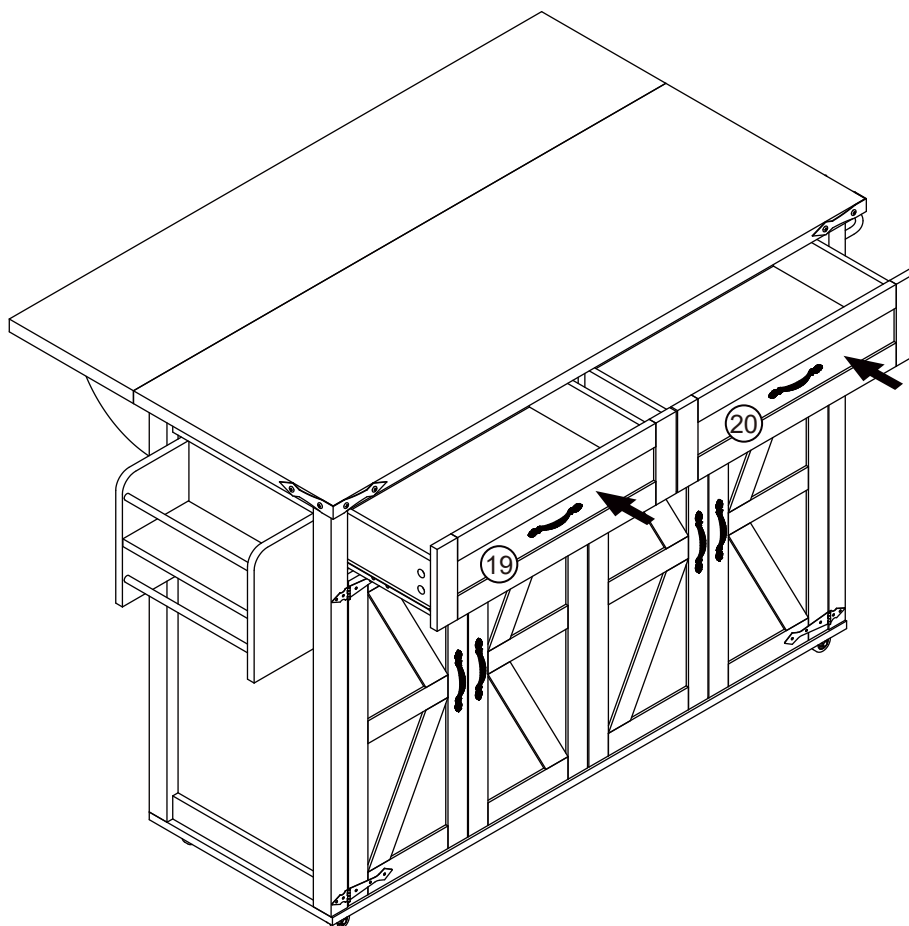
(B)  Cam lock x 8	(U)  4*8mm Screw x 4	(F)  Hold hands x 2
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Step29 Schritt29



(E)  3*12mm Screw x 12	(DR)  Runner 300mm x 2	(DL)  Runner 300mm x 2	(B)  Cam lock x 2
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Step30
Schritt30



Step31
Schritt31

