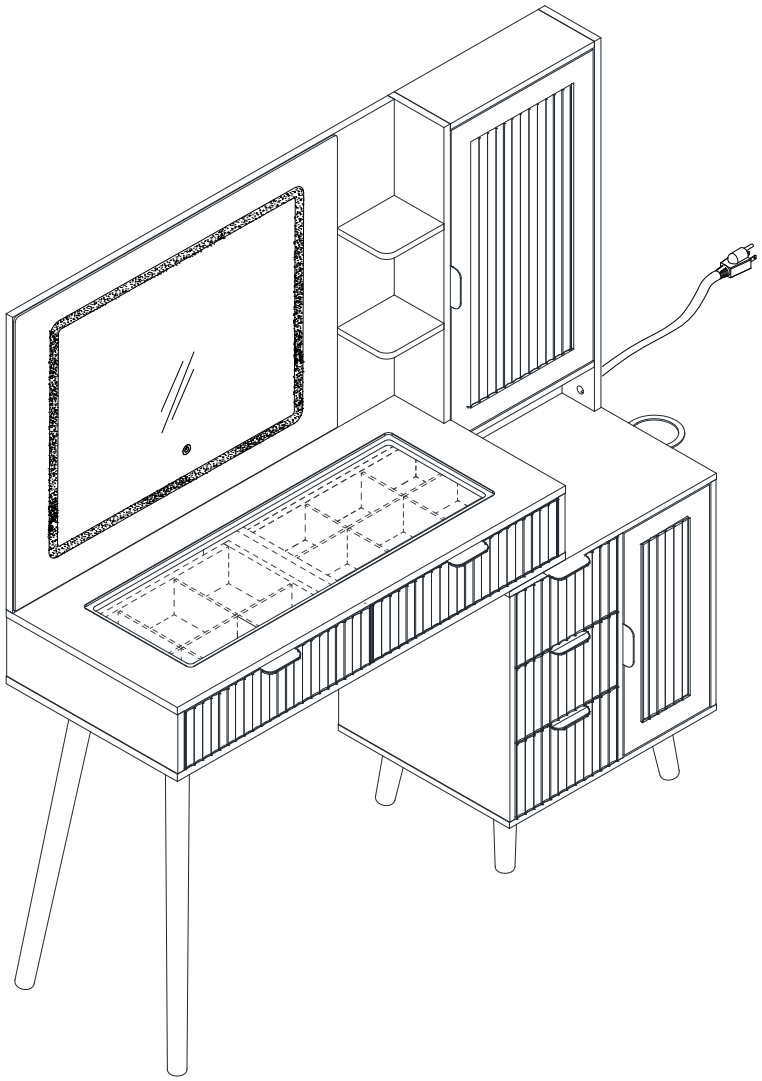
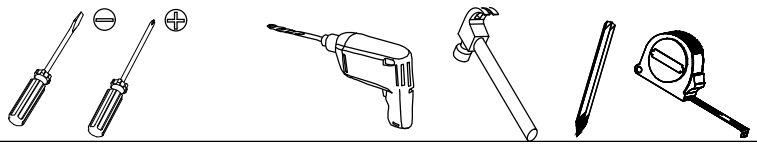
User Manual



Please feel free to contact us if you need help.
We are always online 24h a day.

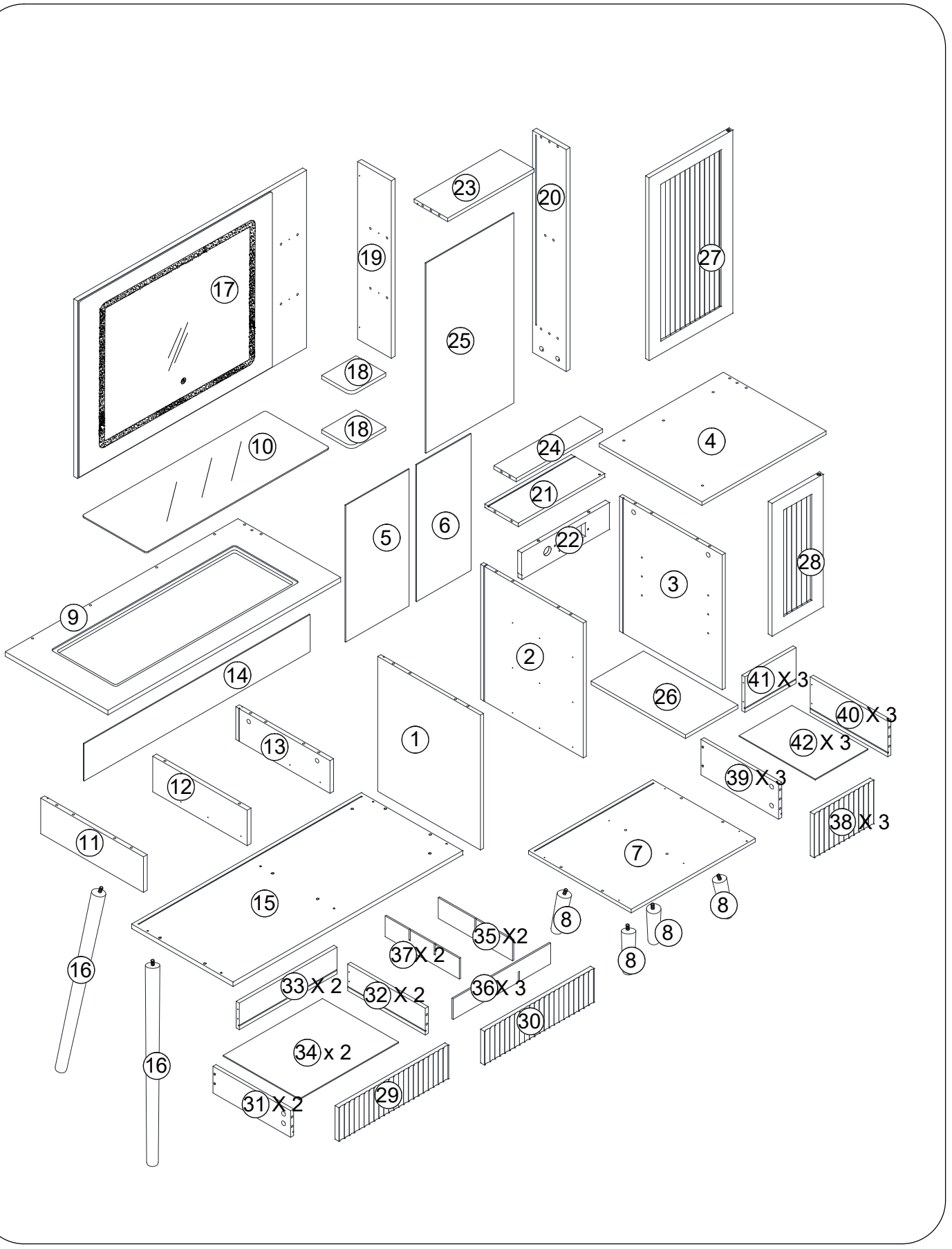
service_April@163.com

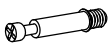
+1 7402568754

2PERS 60 MIN	Tool Required Not Provided 

Assembling Instruction

All accessories and installation tools are included



A	x49(+2)
	
Ø6x35mm	

B	x49(+2)
	
Ø15x10mm	

C	x40(+2)
	
Ø6x30mm	

D	x39(+2)
	
Ø4x35mm	

E	x80(+2)
	
Ø3.5x12mm	

F	x1
	

G	x4
	

H	x6
	

I	x32+2
	
Ø4x12mm	

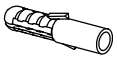
J	x2
J-1 J-2	

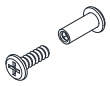
K	x4
	

L	x7
	

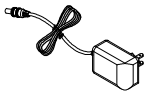
M	x2
	

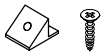
N	x4
	

O	x2
	

P	x2
	

Q	x2
	

R	x1
	

S	x16+1
	

T	x1
	

U	x8
	

V	x2
	

X	x2
	
Ø4x14mm	

Y	x2
	

CL	x5
	
L300mm	

CR	x5
	
L300mm	

DL	x5
	
L300mm	

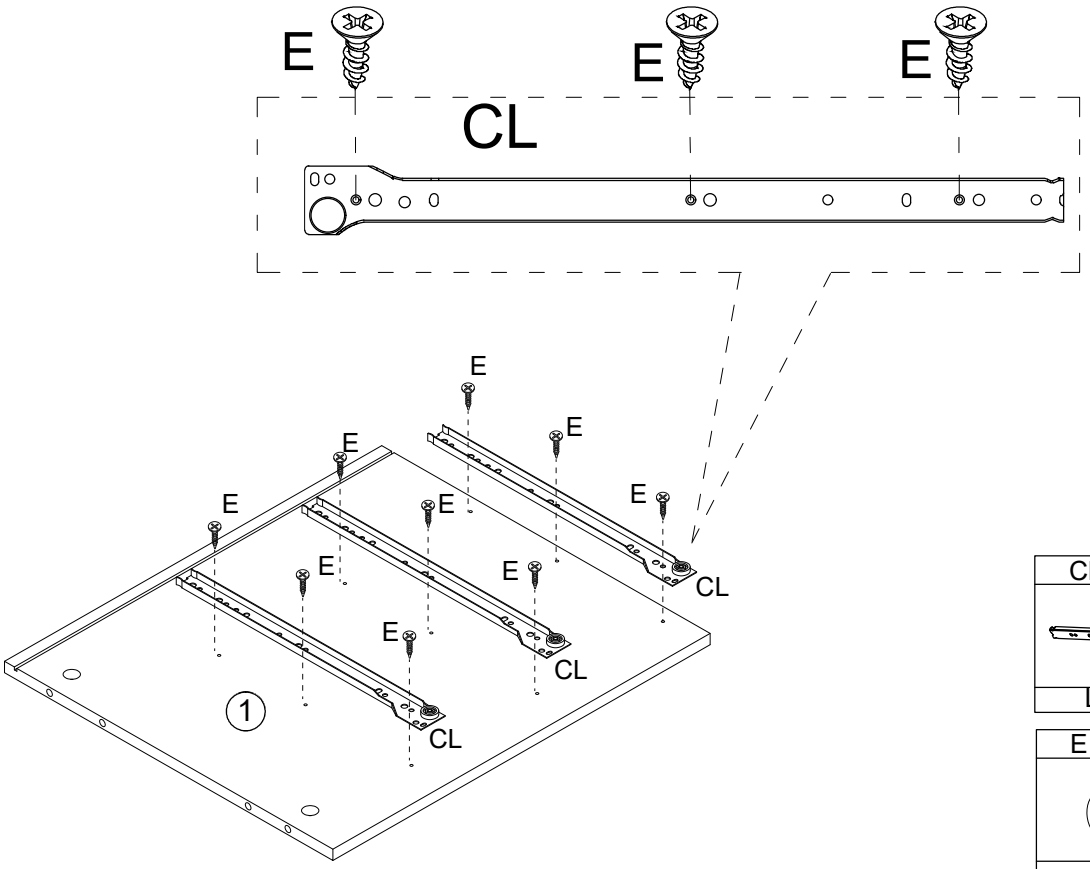
DR	x5
	
L300mm	

Please check your package.

Feel free to contact us if parts are missing:service_April@163.com

Our staff will solve the problem for you at the first time.^^

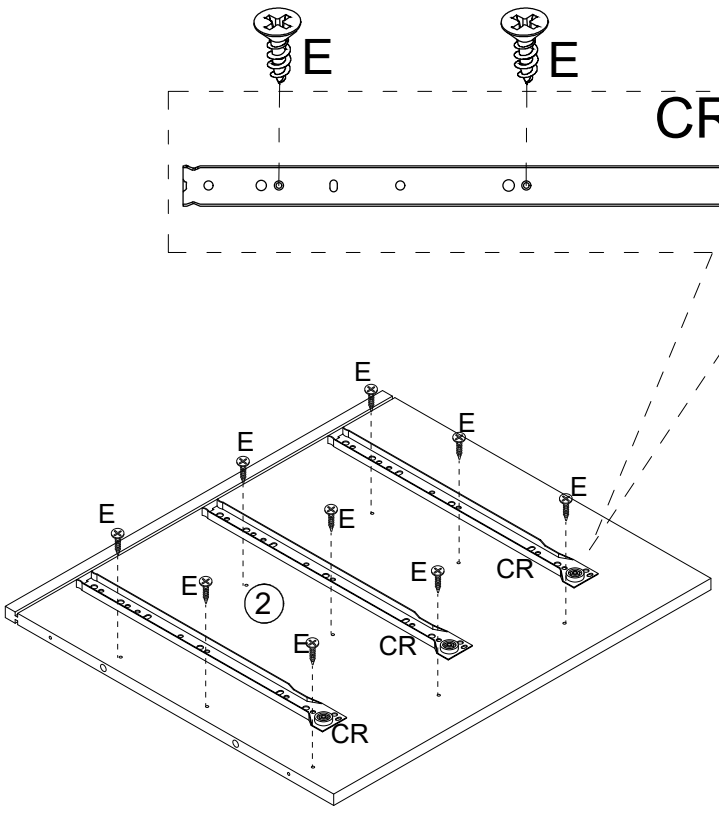
1 Step1: Secure the part CL to part #1 with the screw E and repeat this operation 3 times.



CL	x3
L300mm	

E	x9

2 Step2:Secure the part CR to part #2 with the screw E and repeat this operation 3 times.

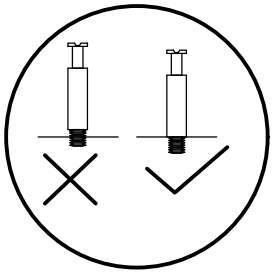


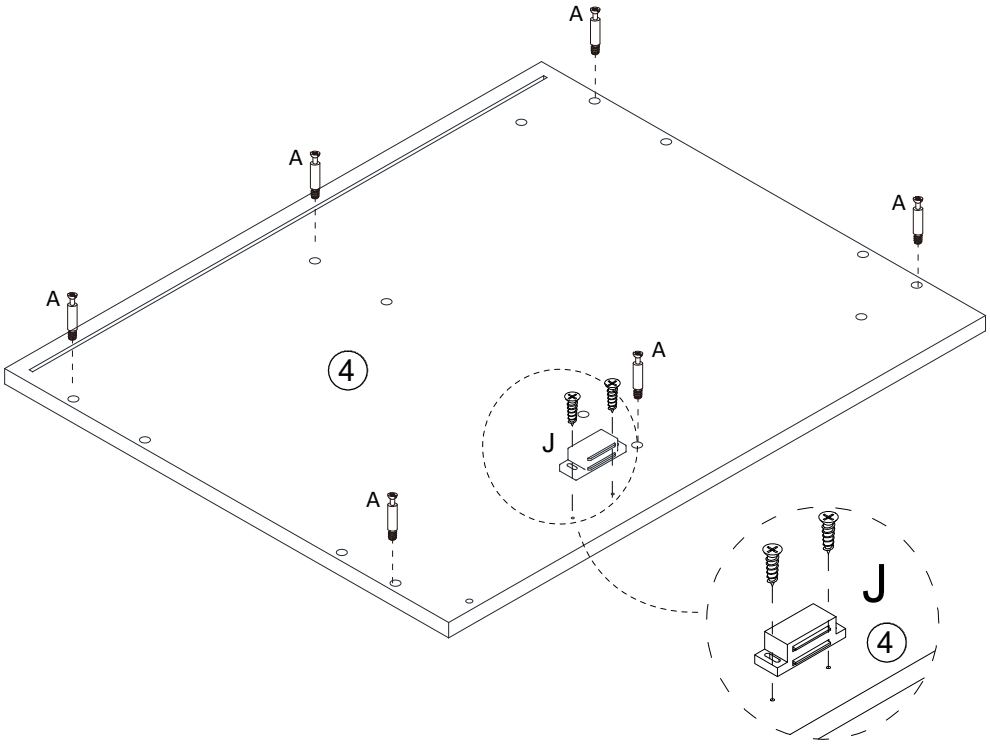
CR	x3

E	x9

3

Step3：First fix J-1 to part# 4 by means of screw J-2, and subsequently screw screw A into part #4, as shown in the figure on the right.

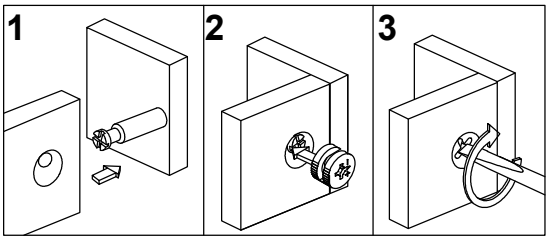


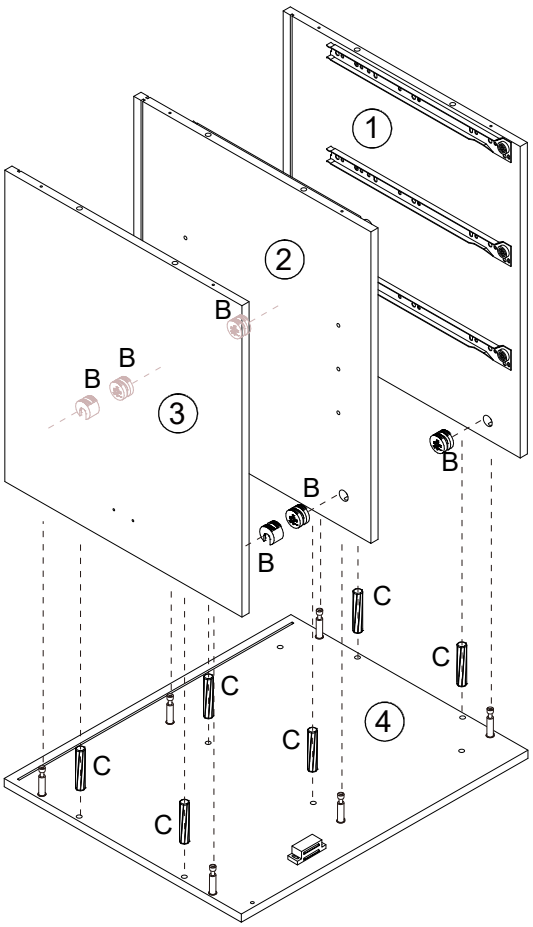


J	x1
J-1	J-2

A	x6

4



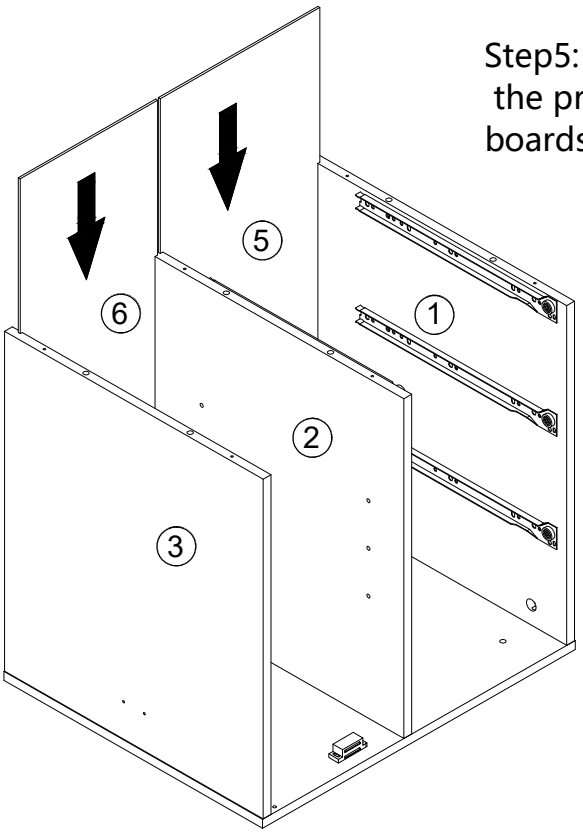


Step4：Insert 2 cork C and 2 pre-installed screws A into the side holes of board 1 at the same time, then insert 2 bolts B into the holes of board #1 in the correct direction and tighten them, thus securing board #1 and board #4. And repeat this operation to connect board #2 (#3) and #4. (Ensure that the three boards are oriented correctly during installation.)

C	x6

B	x6

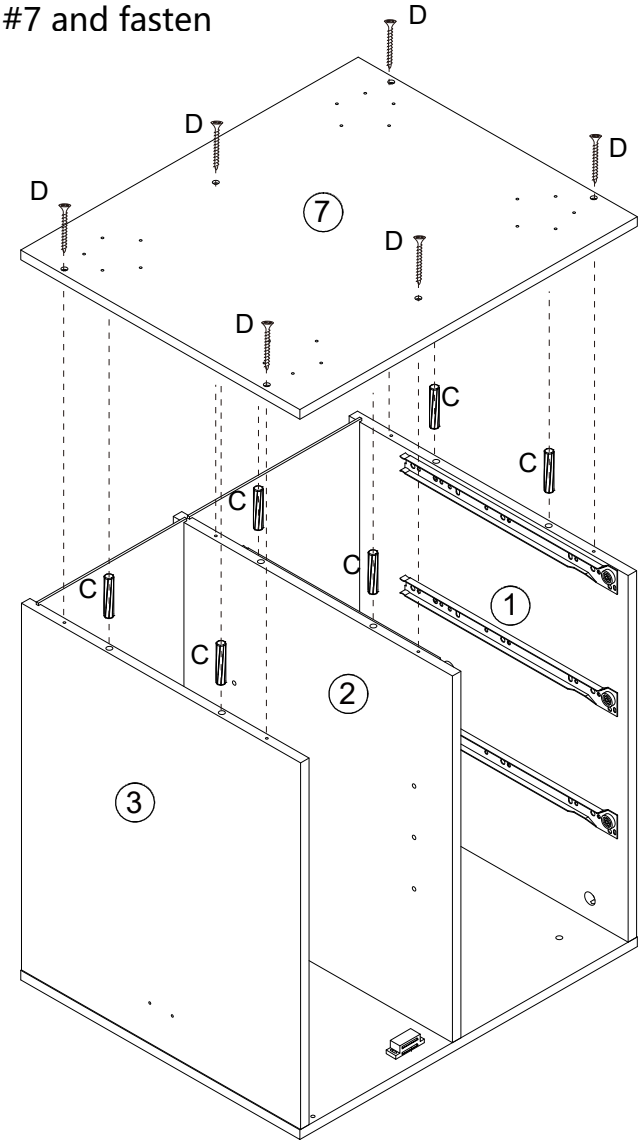
5



Step5: Insert boards #5,#6 along the prefabricated tracks of boards #1,#2,#3.

6

Step6: First, screw part C into the appropriate position on boards #1, #2, and #3, then connect board #7 and fasten them with screw D.



D	x6

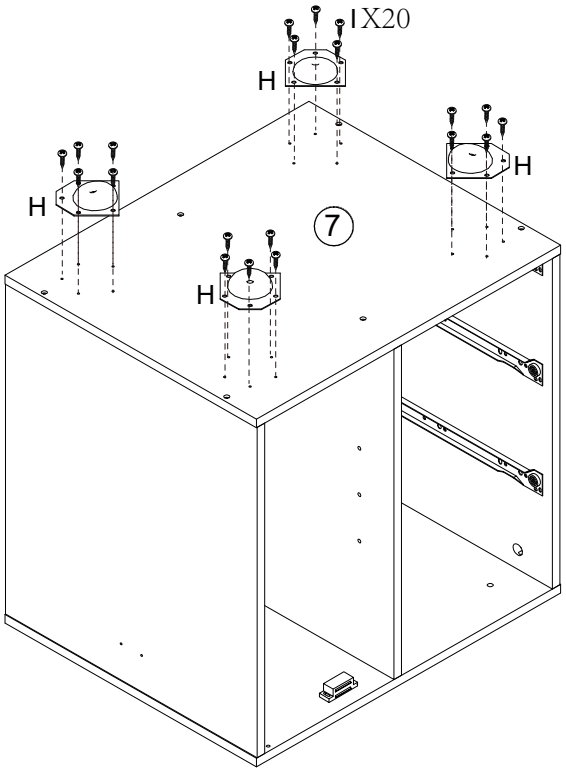


C	x6



7

Step7：Use 5 screws I to attach part H to one corner of board #7 and repeat 3 more times.



H	x4

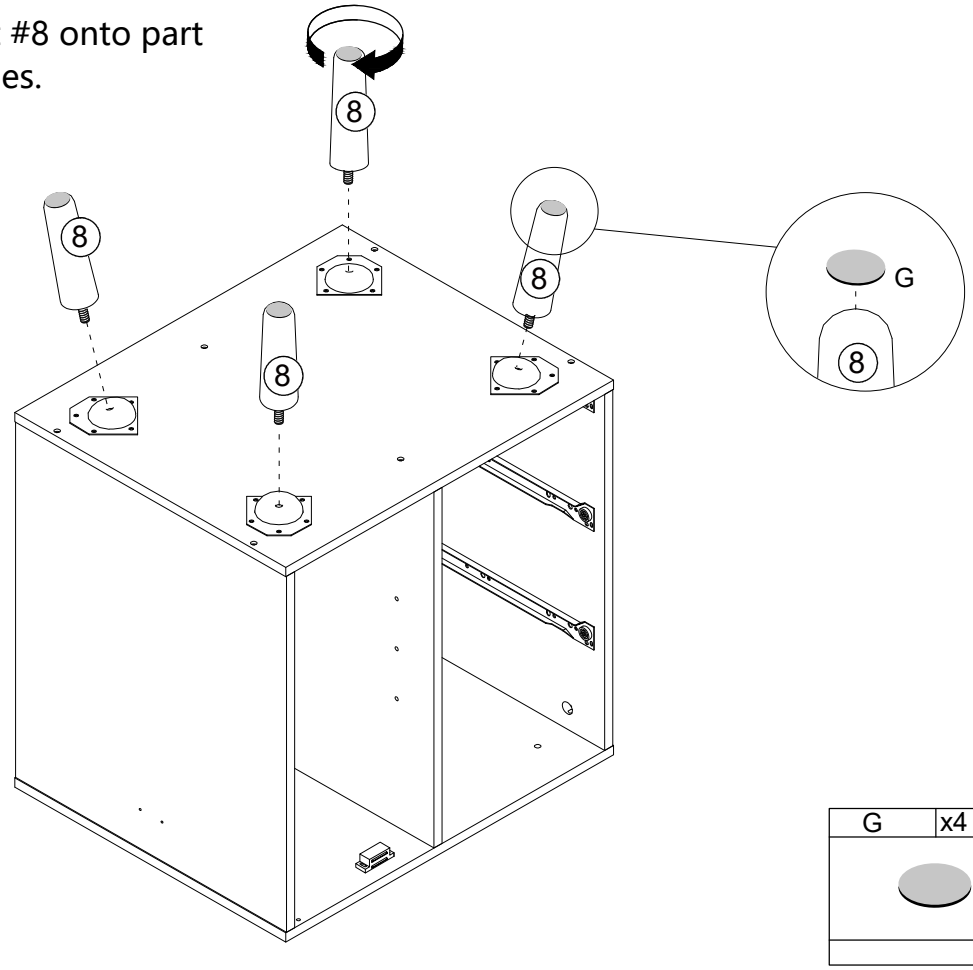


I	x20



8

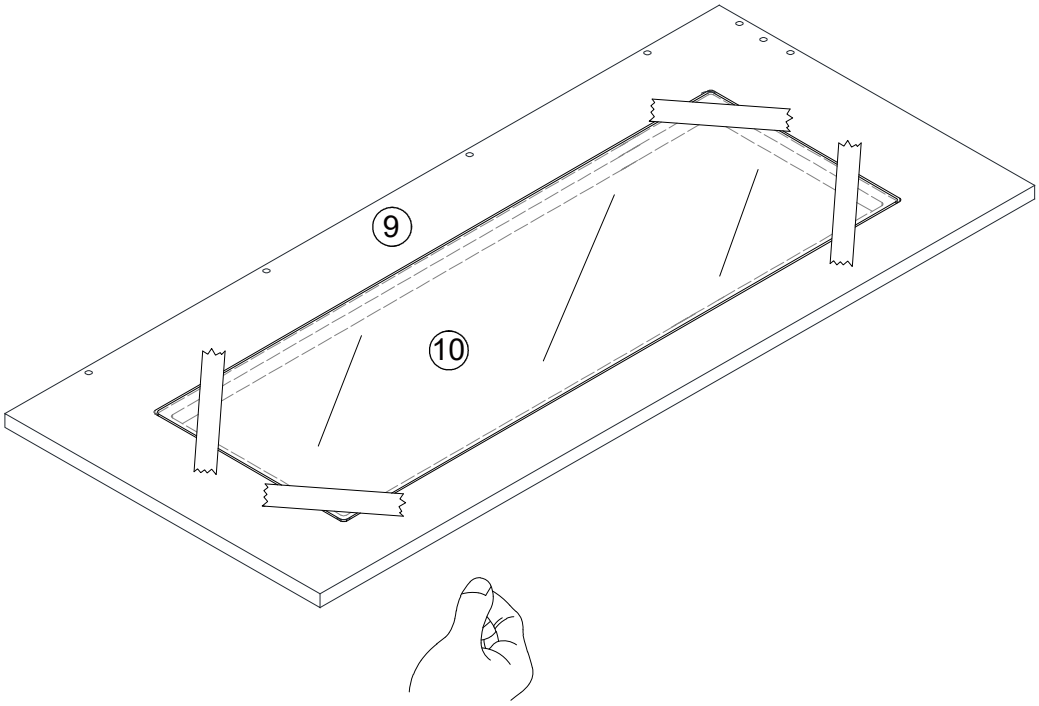
Step8：Screw part #8 onto part H. Repeat four times.



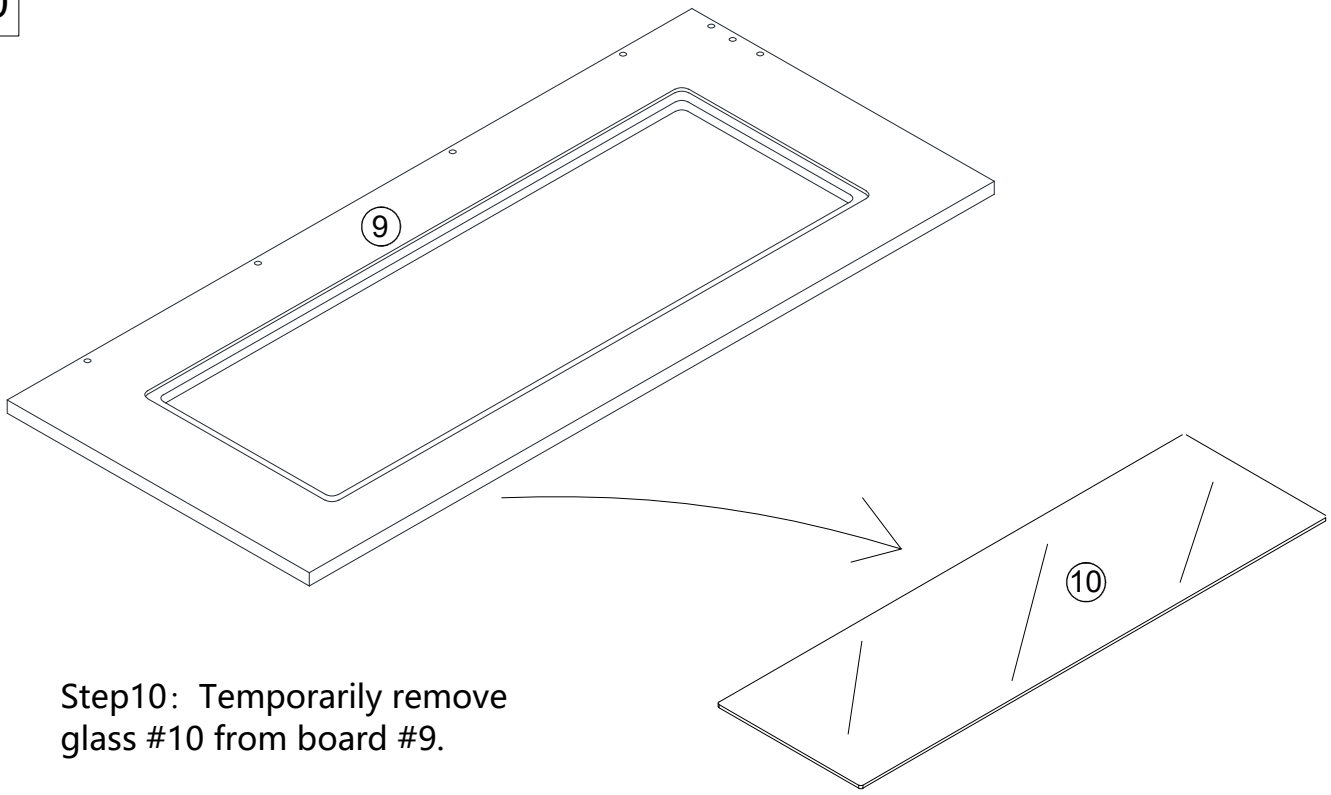
G	x4

9

Step9：Remove the tape around part #10.



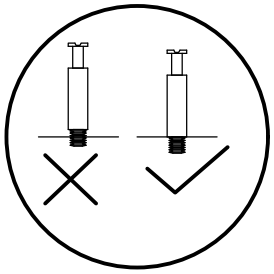
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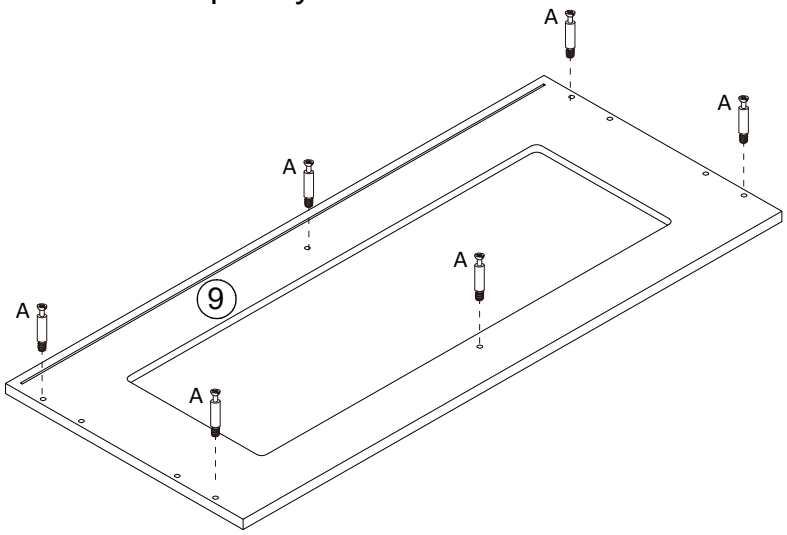


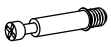
Step10：Temporarily remove glass #10 from board #9.

11

Step11：Screw 6 screws A into board 9 as shown and make sure they are screwed in completely.

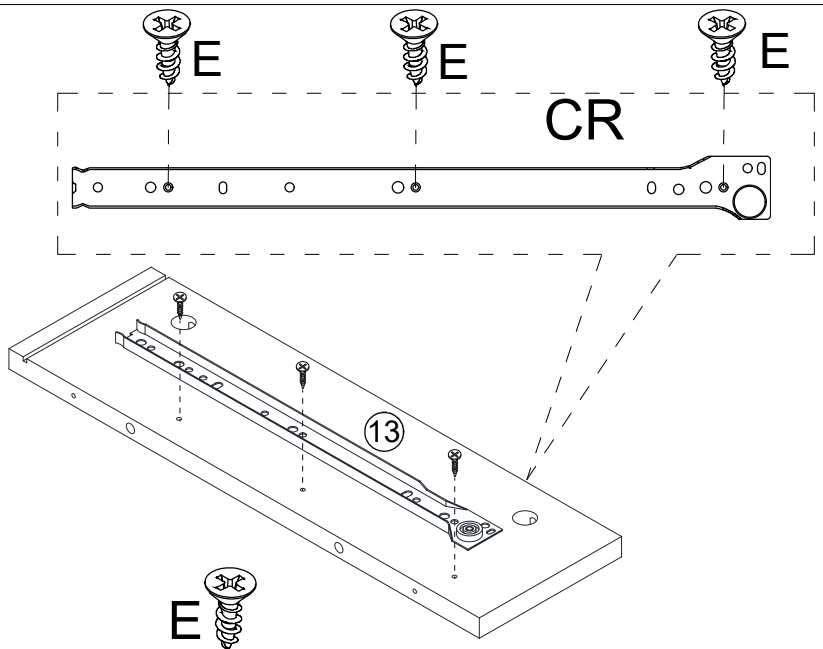


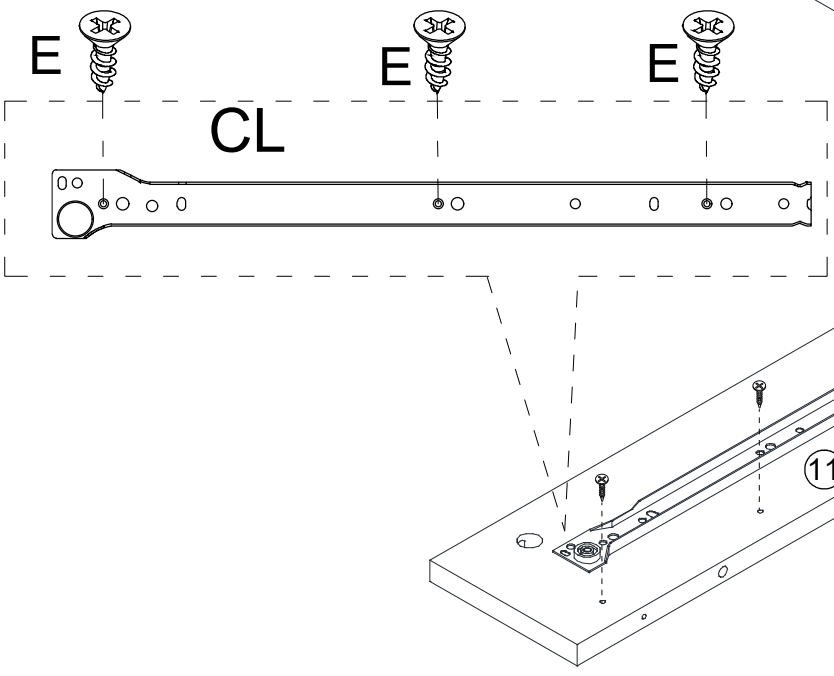


A	x6
	

12

Step12：Aim at the correct hole as shown and attach part CR to board #13 using 3 screws E. Repeat similar operations to fix part CL to board #11.





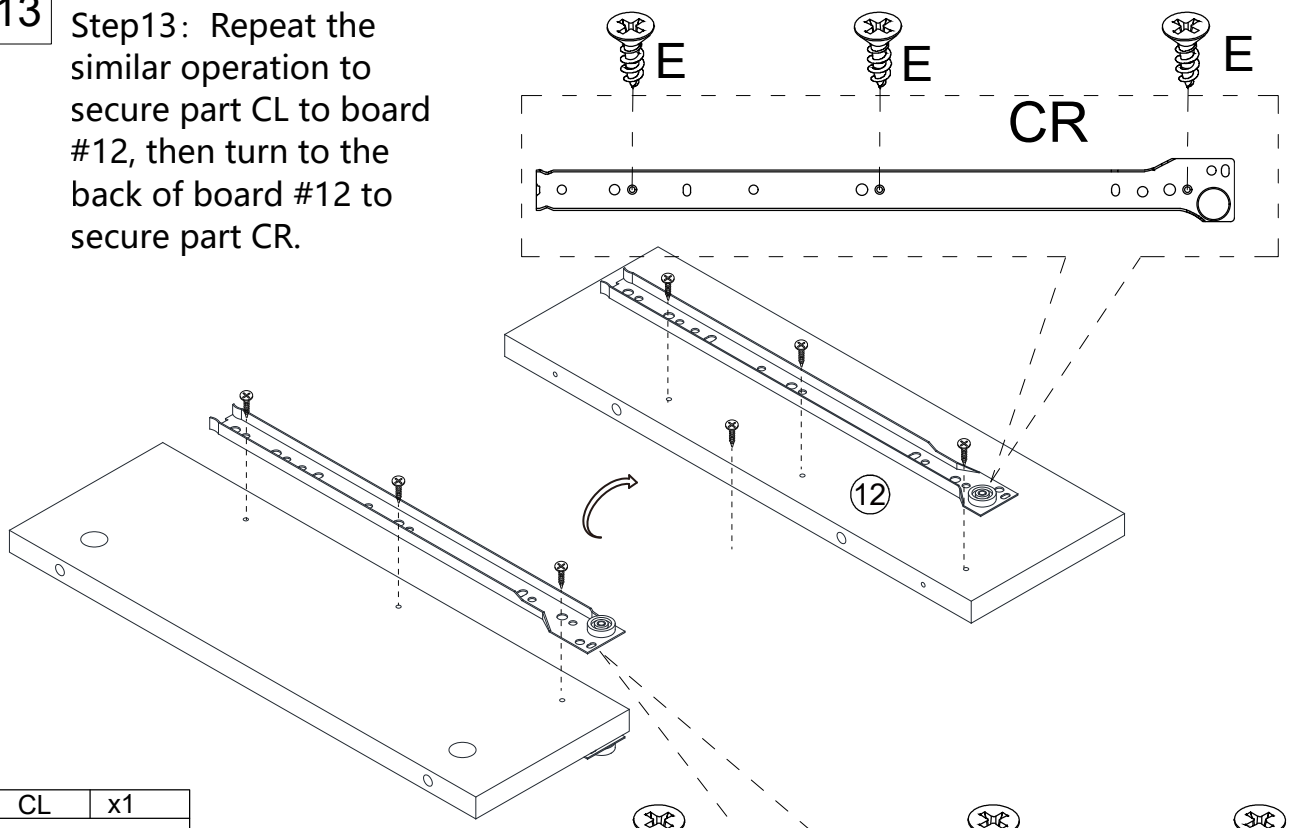
CL	x1
	
L300mm	

CR	x1
	

E	x6
	

13

Step13：Repeat the similar operation to secure part CL to board #12, then turn to the back of board #12 to secure part CR.



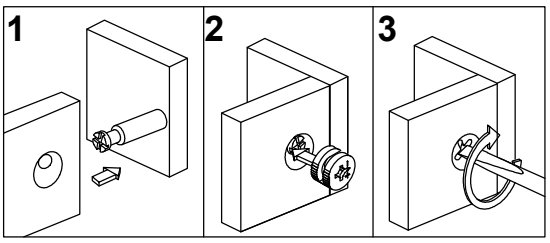
CL	x1
L300mm	

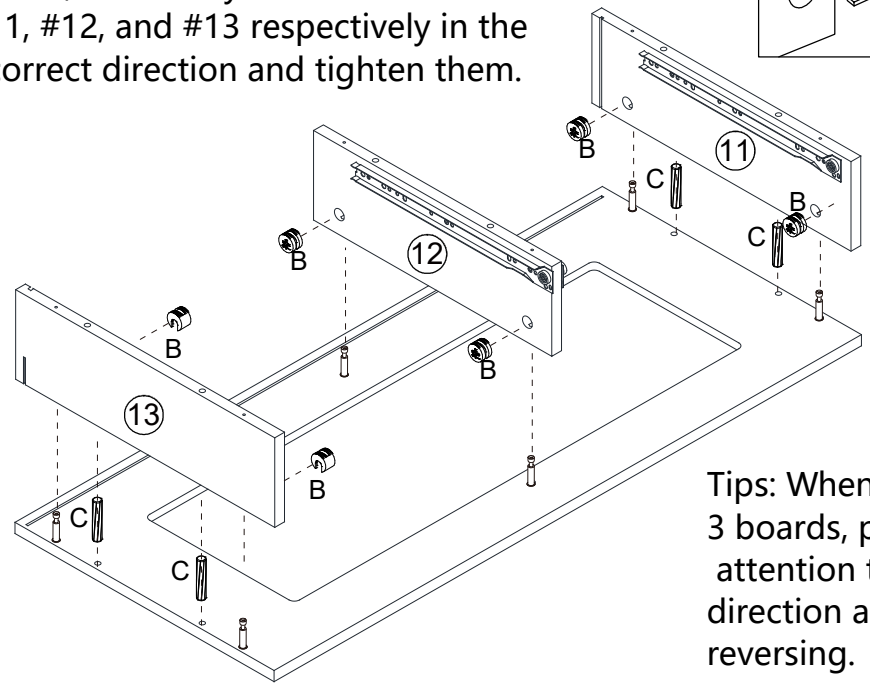
CR	x1

E	x6

14

Step14：IInsert the 4 corks C into the holes of board #9 according to the figure, then align the corks C and the pre-installed screws A with board #11, #12, and #13 and insert them, and finally insert 2 bolts B into board # 11, #12, and #13 respectively in the correct direction and tighten them.





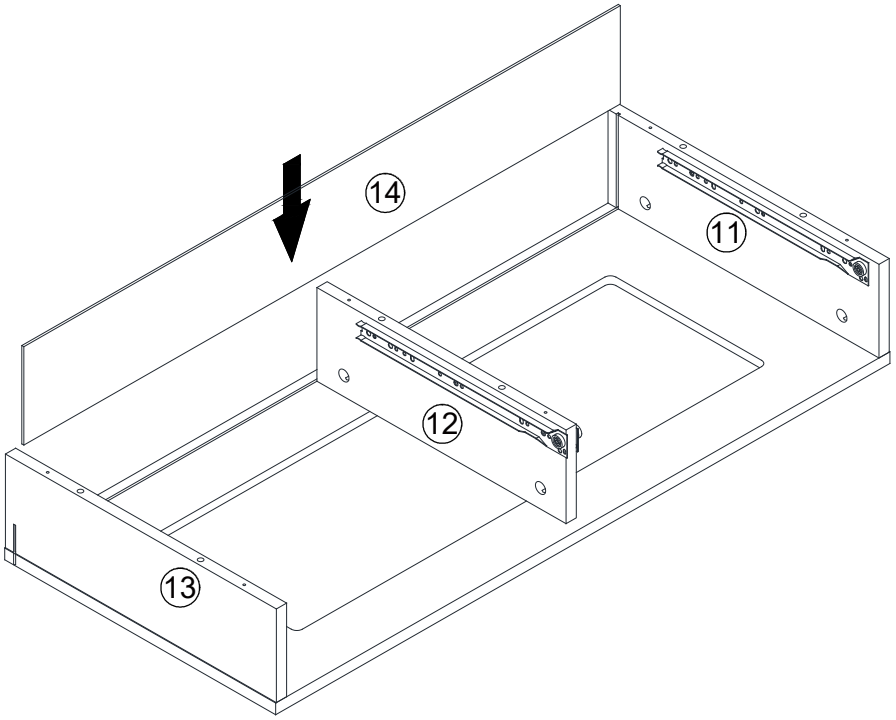
Tips: When placing 3 boards, please pay attention to the direction and avoid reversing.

B	x6

C	x4

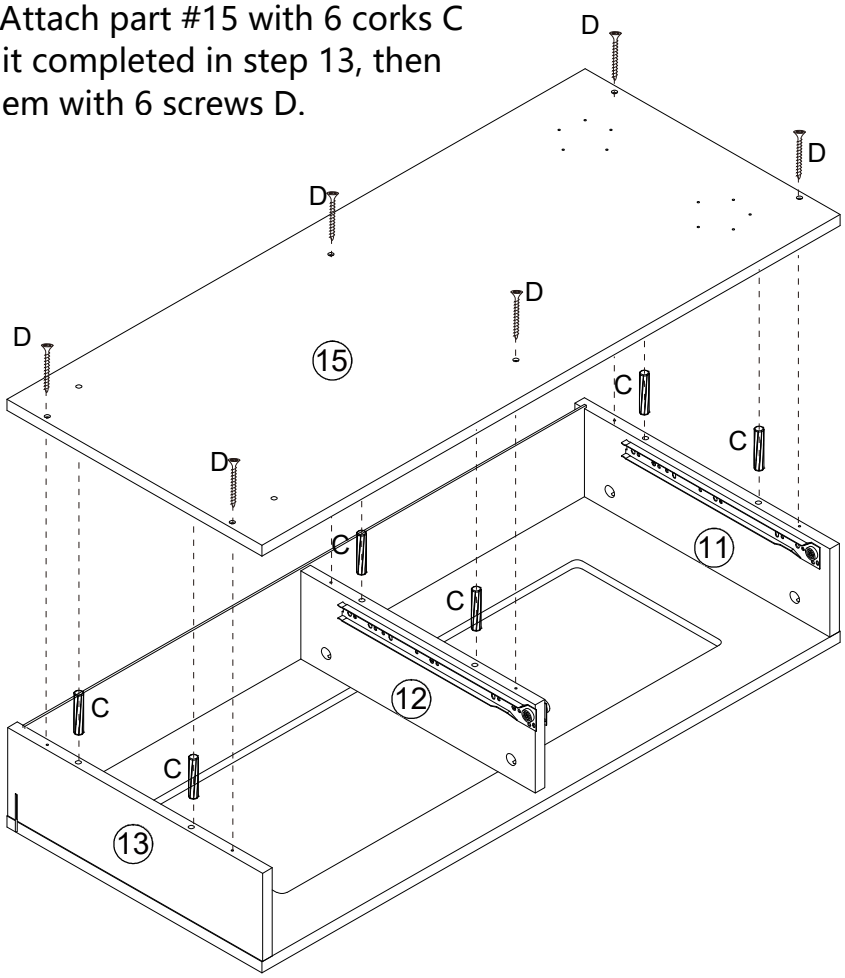
15

Step15：Insert part #14 onto part #9.



16

Step16：Attach part #15 with 6 corks C to the unit completed in step 13, then secure them with 6 screws D.



C	x6

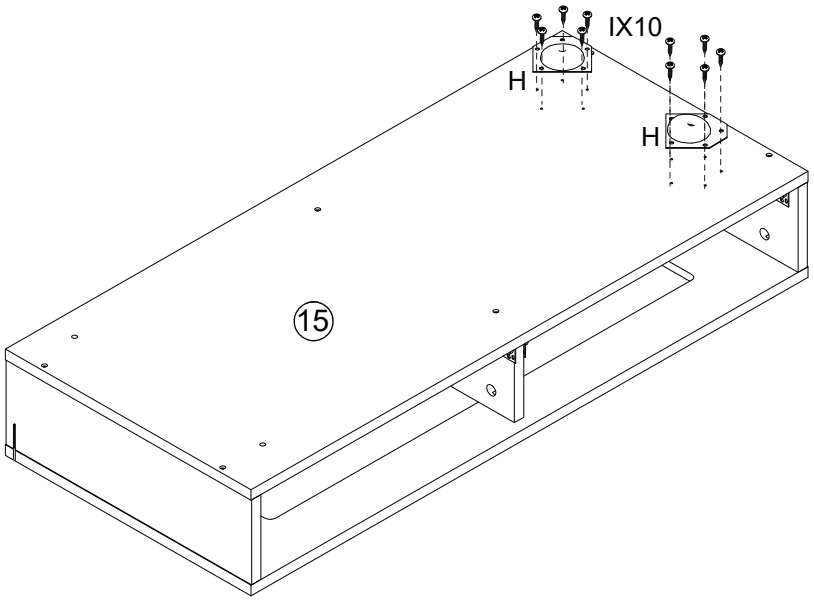


D	x6



17

Step17：Fasten part H to part #15 with screw I (Orientation needs to be noted.).



H	x2

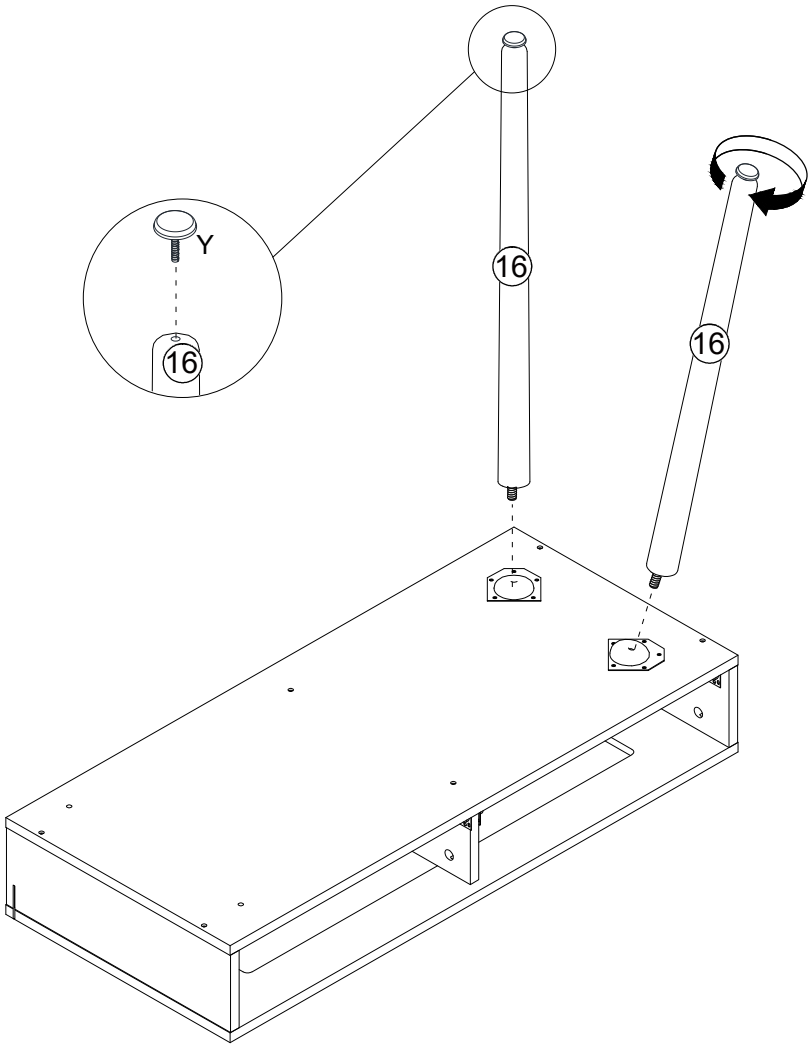


I	x10



18

Step18：Screw part #16 onto part H.

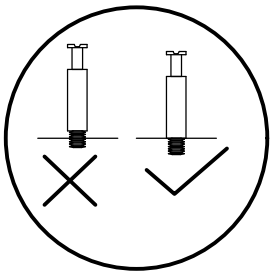


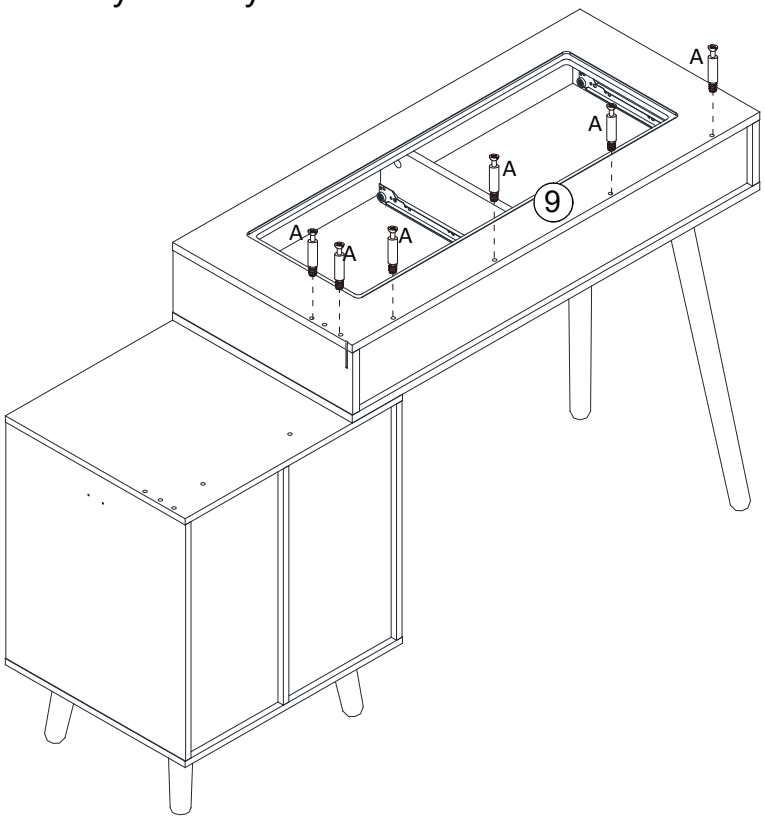
Y	x2



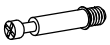
19

Step19：The unit completed in step 18 rests on the unit completed in step 8. And screw 6 screws A into position as shown and make sure they are fully into board 9.



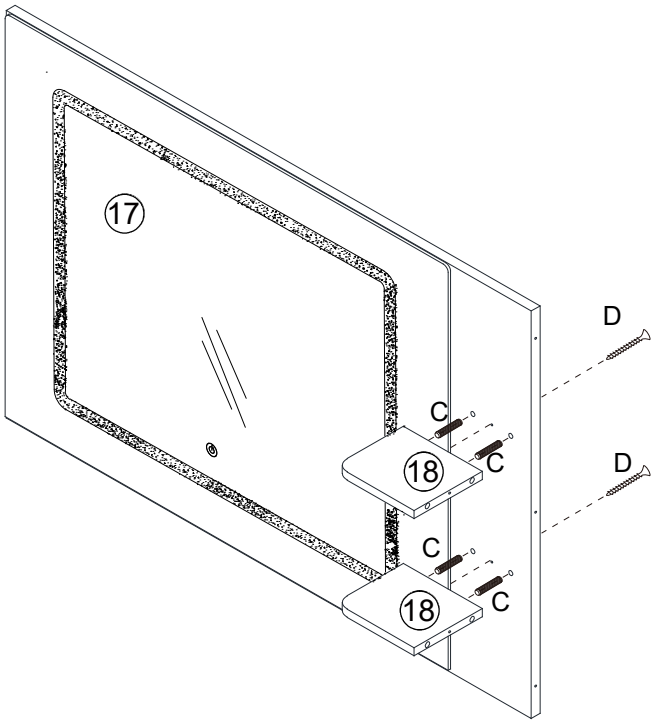


A	x6



20

Step20：Connect board #18 with cork C from the front of board #17, then secure them with screw D from the back of board #17.



D	x2

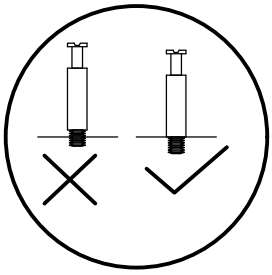


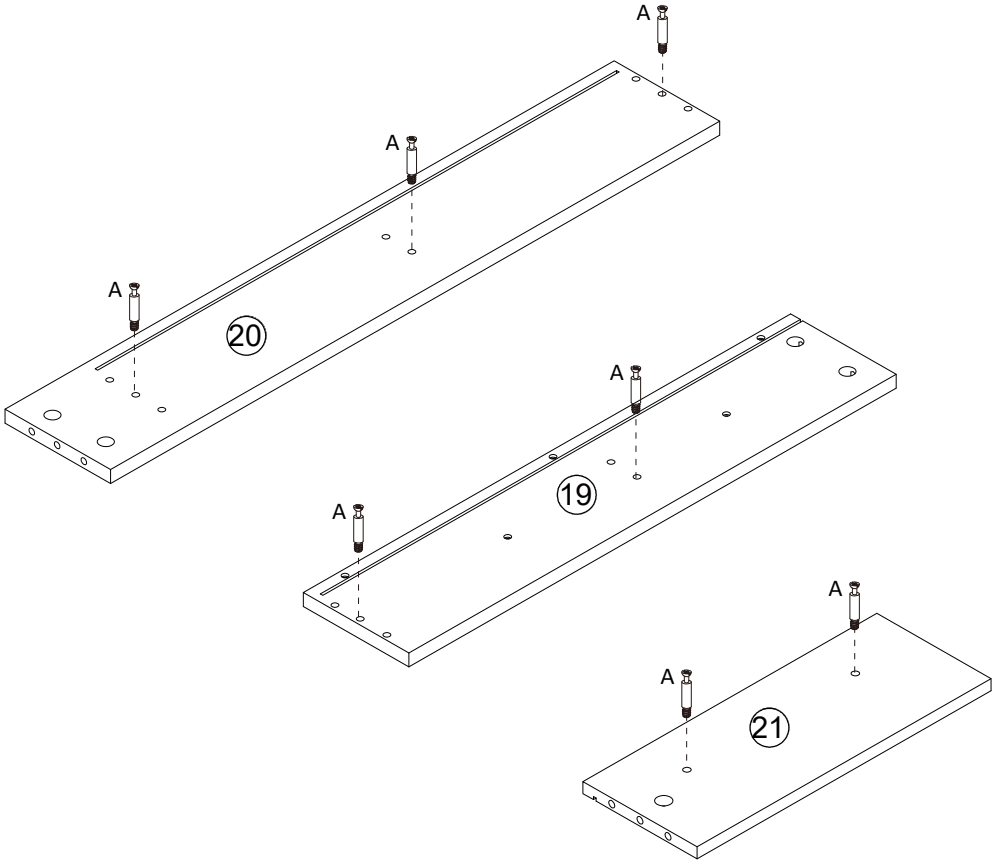
C	x4



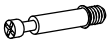
21

Step21：Screw A onto boards #20, #19, #21 respectively make sure they're fully embedded in the board.



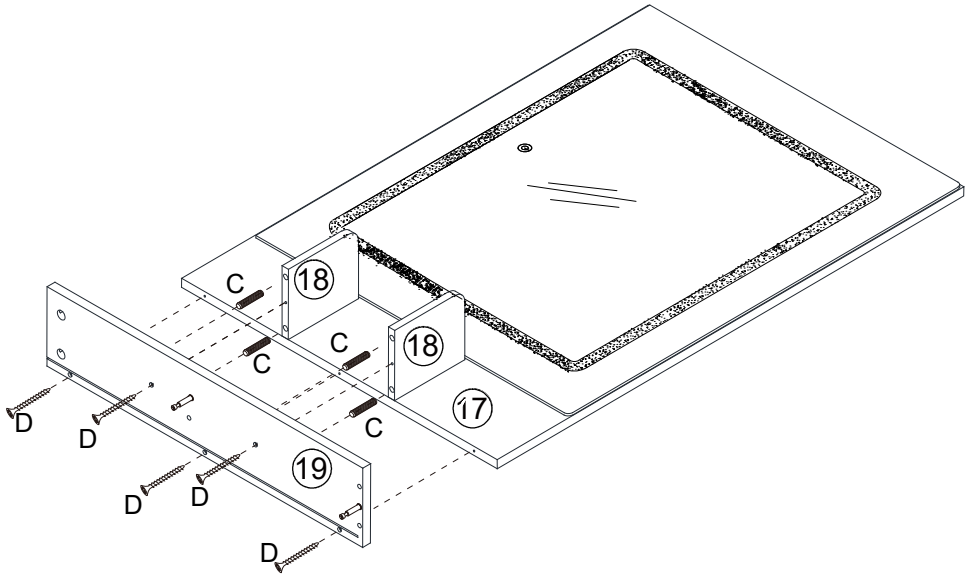


A	x7

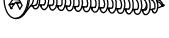


22

Step22: Connect boards #18 and #19 with cork C and secure the entire unit with 5 screws D.



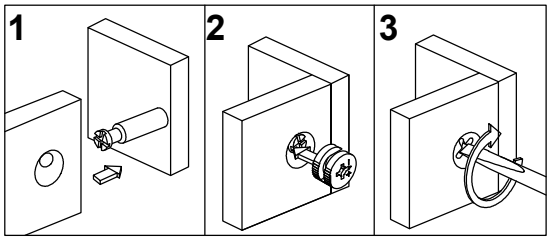
D	x5

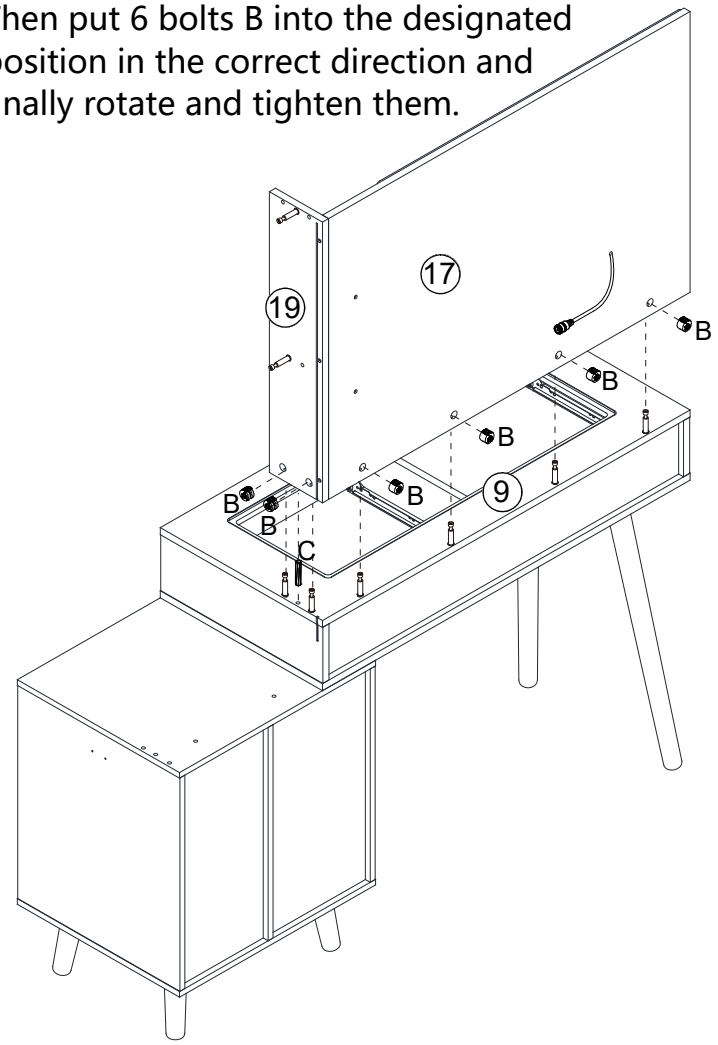


C	x4

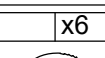


23 Step23: First place the finished unit from step 22 on top of the finished unit from step 19. Then put 6 bolts B into the designated position in the correct direction and finally rotate and tighten them.





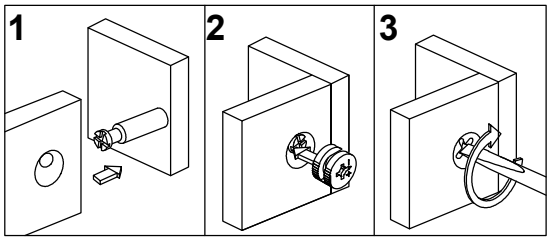
C	x1

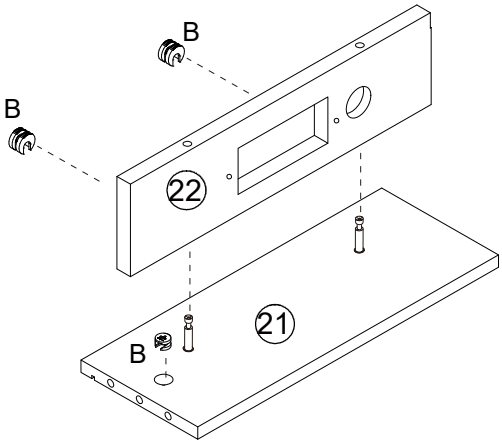


B	x6



24 Step24: Insert the screw A mounted on board #21 into the side hole of board #22, then insert the bolts B into board #22 in the correct direction and rotate to tighten them.



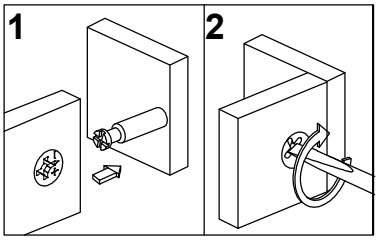


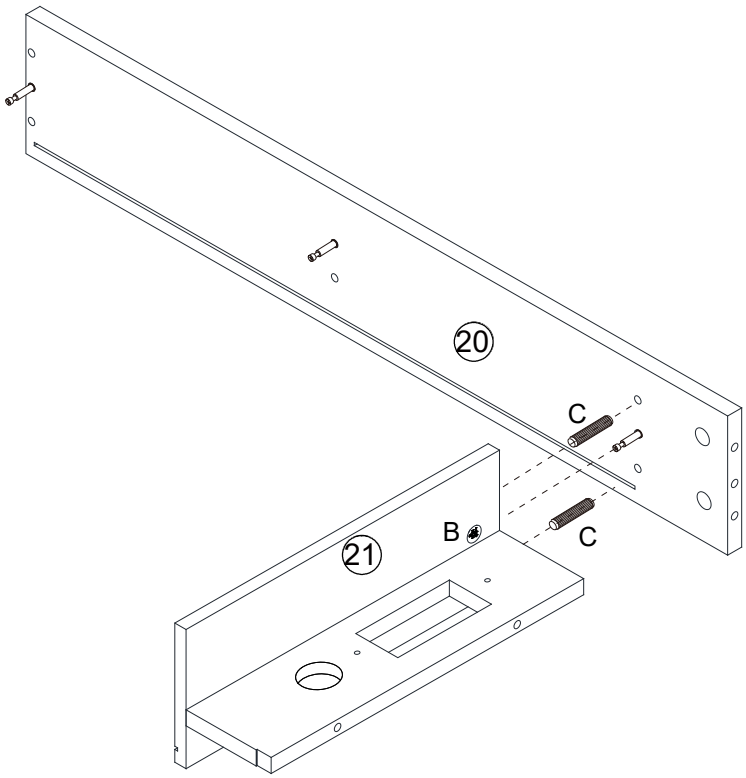
B	x3



25

Step25: Connect board #20 and #21 with two corks C, then insert the bolts B into board #21 in the correct direction and rotate to tighten them.



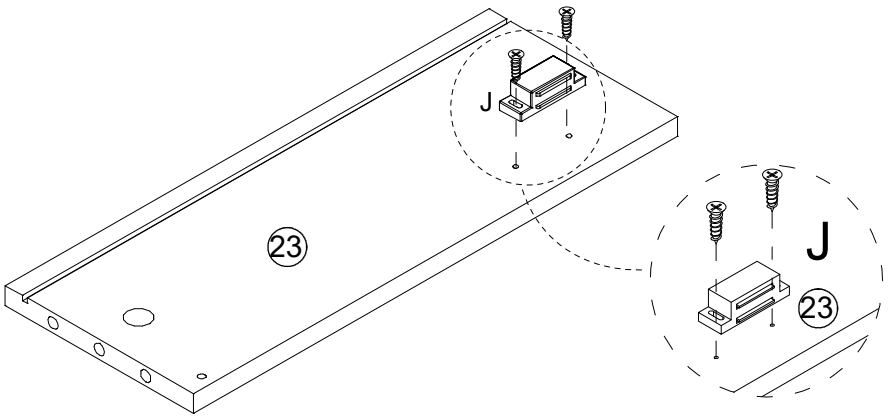


C	x2



26

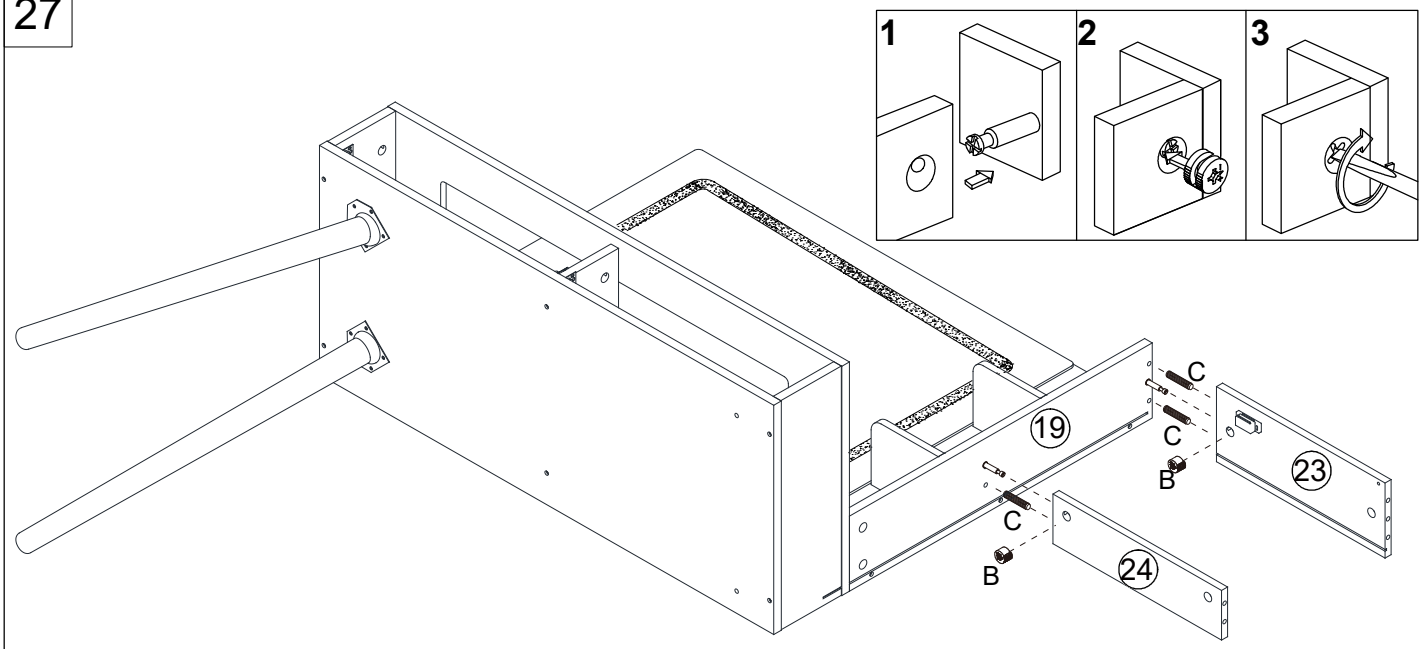
Step26: Attach the part J-1 to Board #23 with screw J-2.



J	x1
J-1	J-2



27



C	x3

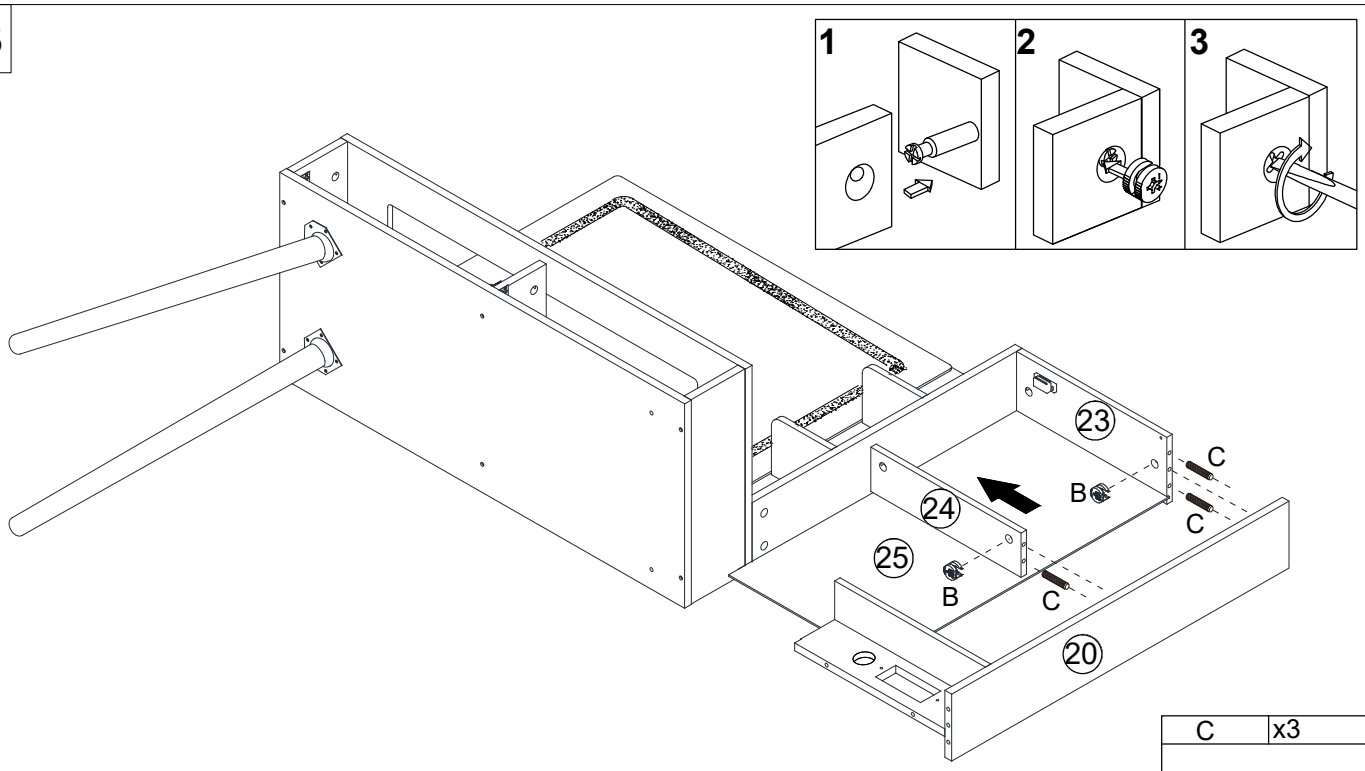


B	x2

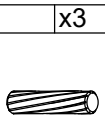


Step27: Connect board #23 and board #24 to board #19 with three corks C, then insert the bolts B into b oard #22 and #23 in the correct direction and rotate to tighten them.

28



C	x3



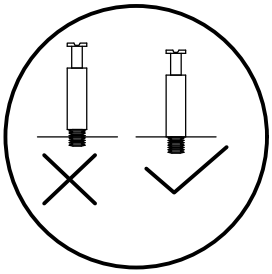
B	x2

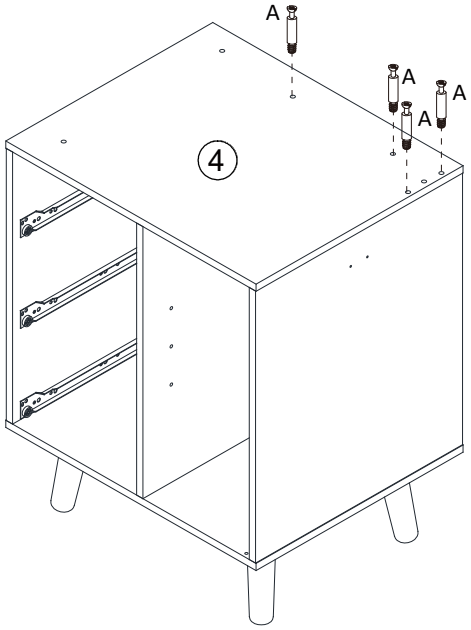


Step28: Use three corks C to connect #24、#23 to #20 ，then insert the bolts B into board #24 and #23 in the correct direction and rotate to tighten them.

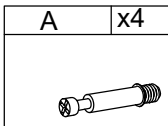
29

Step29: Screw 4 screws A into board #4 as directed and make sure they are fully screwed in.



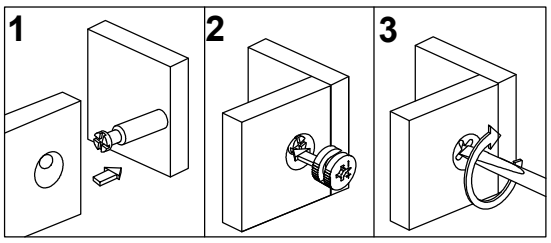


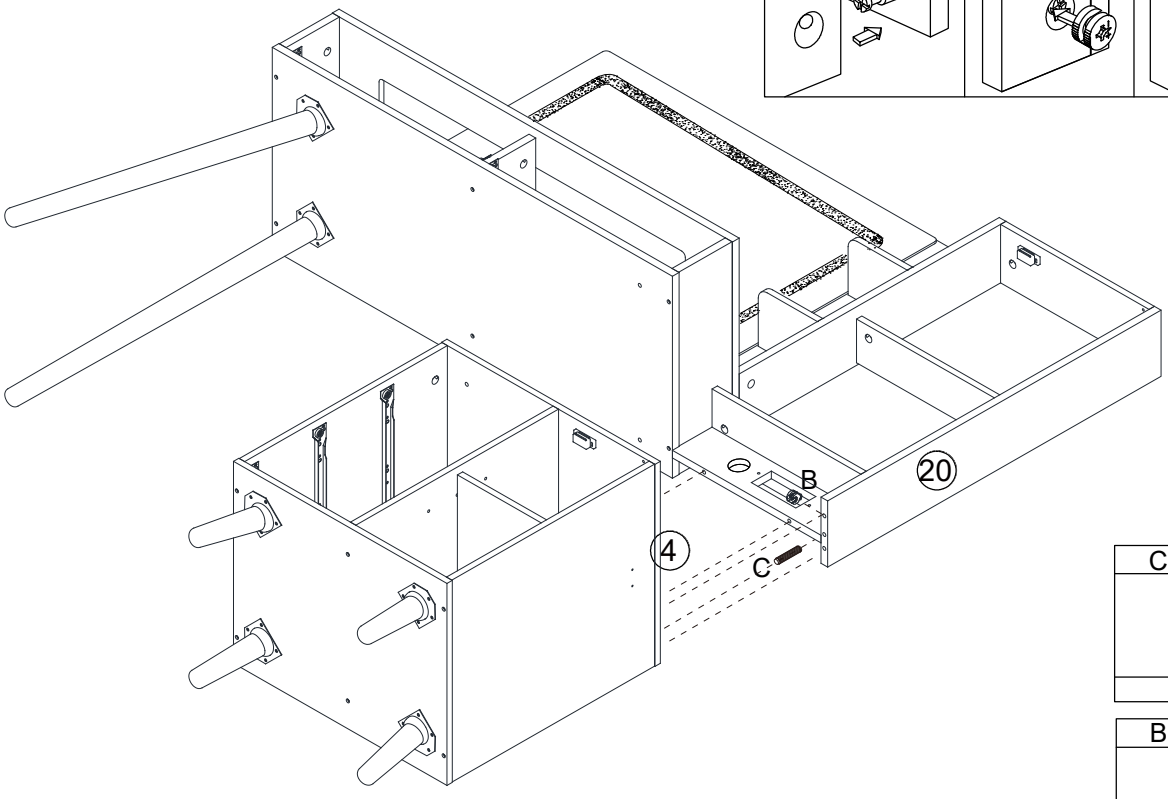
A	x4



30

Step30: Use one cork C to connect #4 to #20 , then insert the bolts B into board #20 in th e correct direction and rotate to tighten them.





C	x1

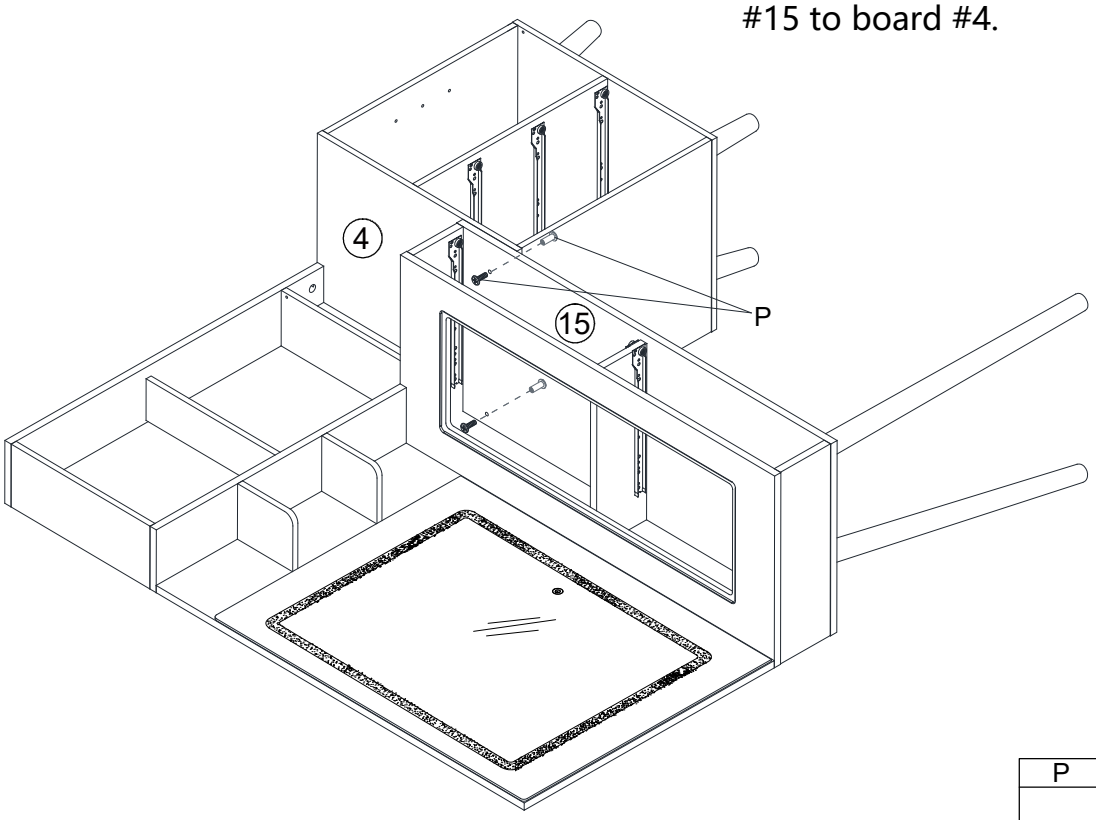


B	x1

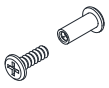


31

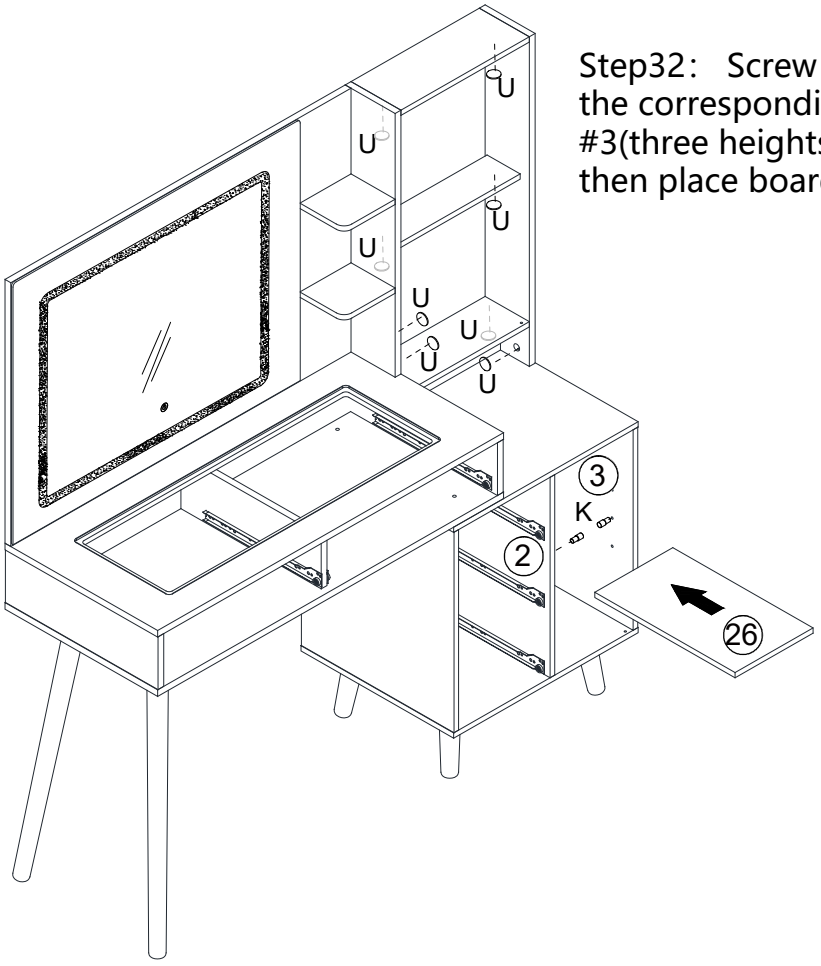
Step31: Use screws P in combination to attach board #15 to board #4.



P	x2



32



Step32: Screw the knob bracket K into the corresponding hole of boards #2, #3(three heights are available), and then place board #26 on top of them.

U	x8

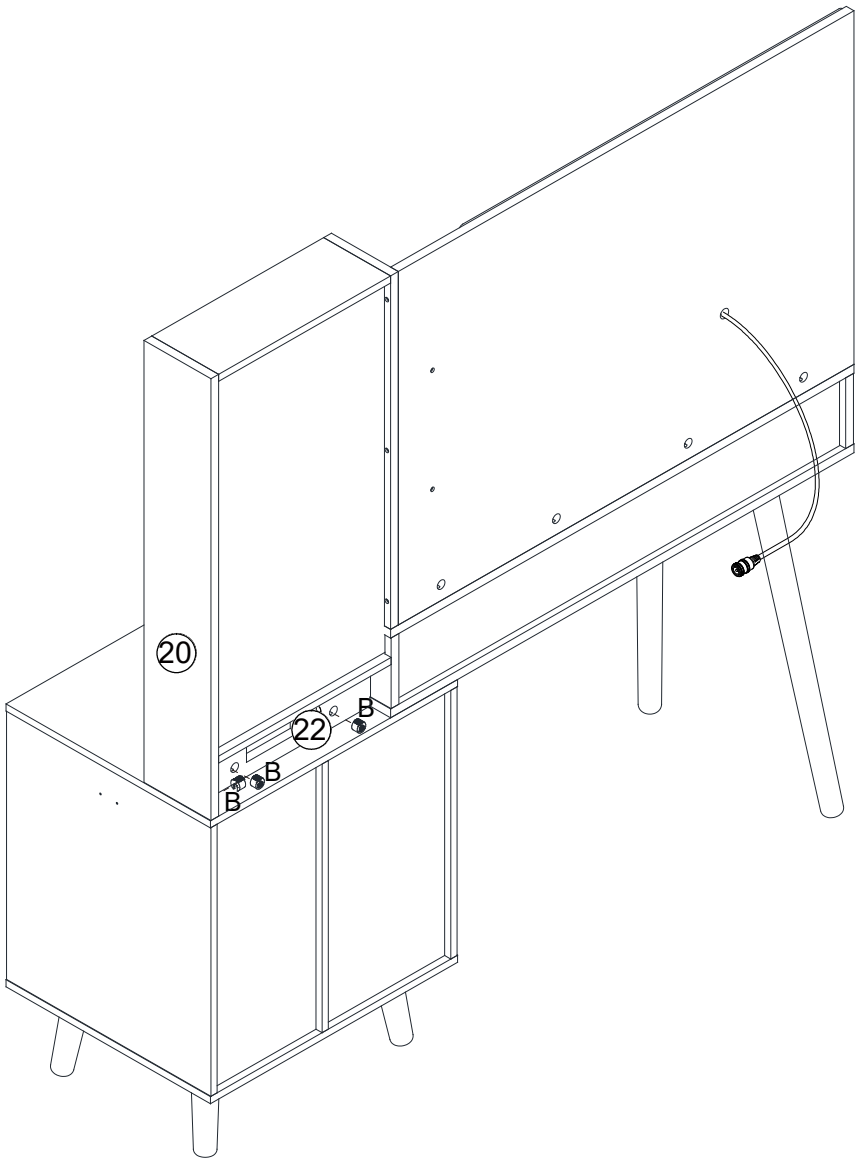


K	x4



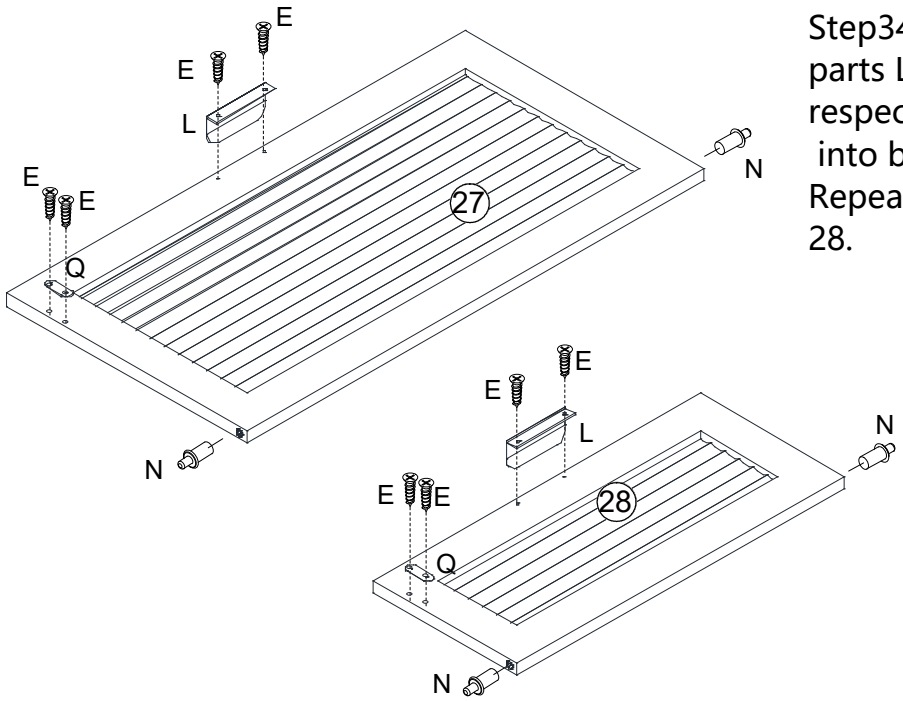
33

Step33: Insert the three bolts B into Board #22 in the correct direction and rotate them to tighten.



B	x3
	

34



Step34: Use screw E to attach parts L and Q to board #27 respectively, then insert 2 bolts N into both ends of board #27. Repeat this operation for board # 28.

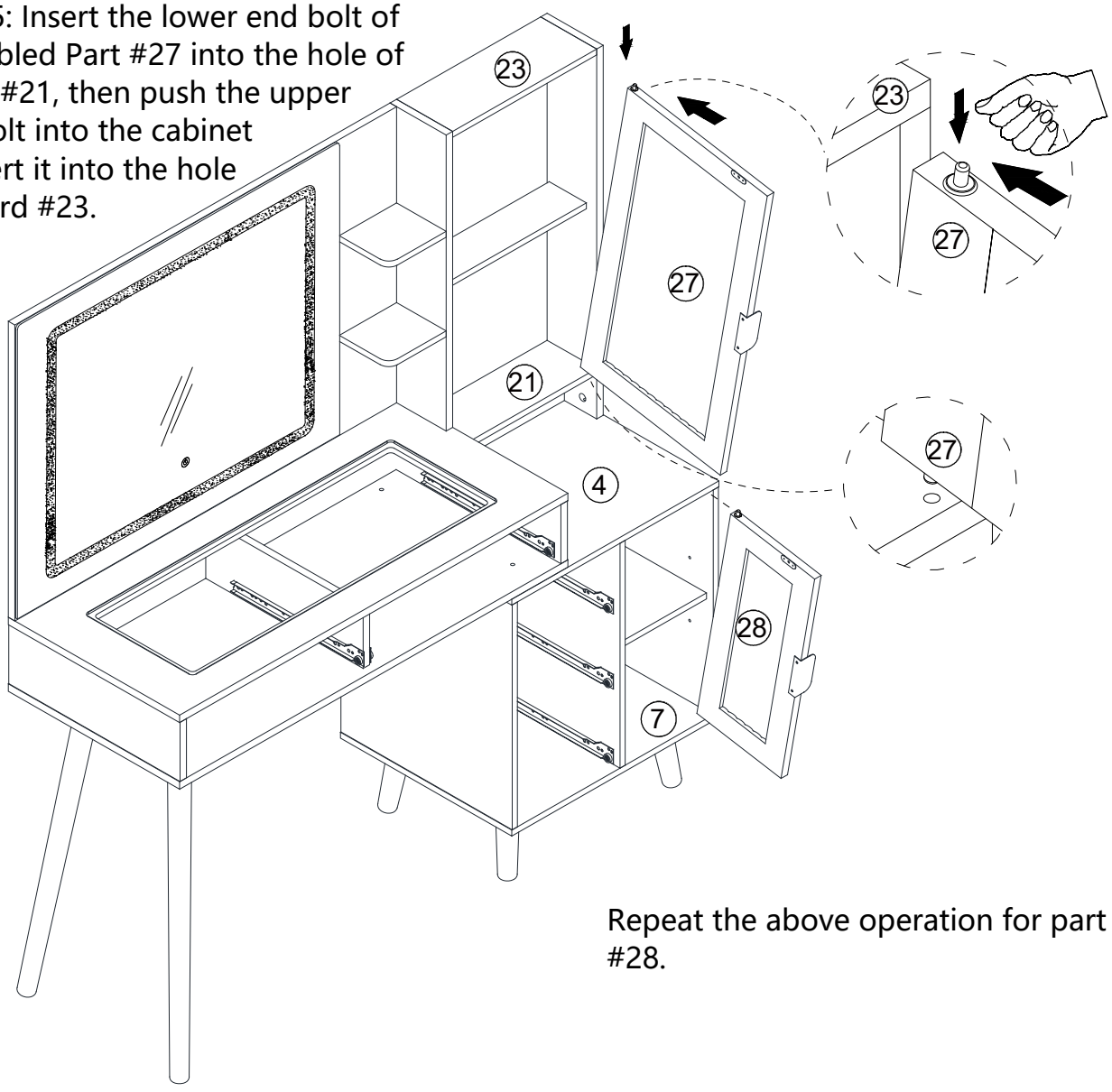
E	x8

N	x4

Q	x2

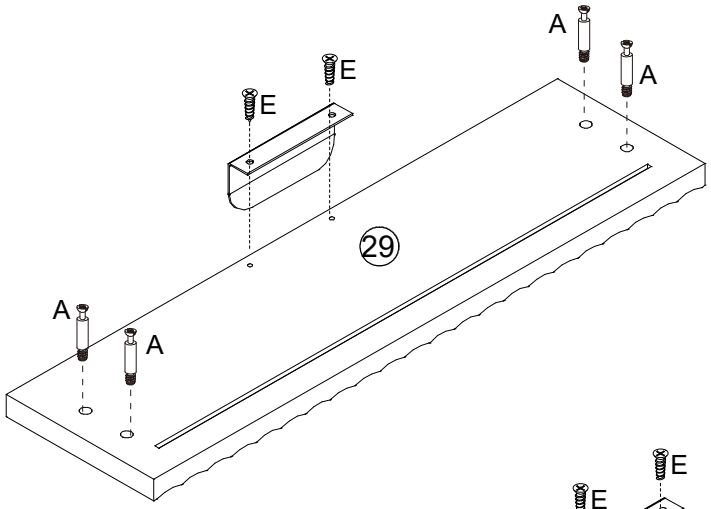
L	x2

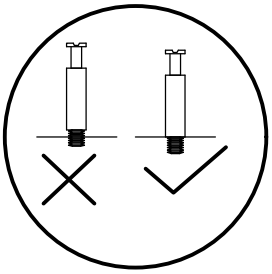
35 Step35: Insert the lower end bolt of assembled Part #27 into the hole of board #21, then push the upper end bolt into the cabinet to insert it into the hole of board #23.



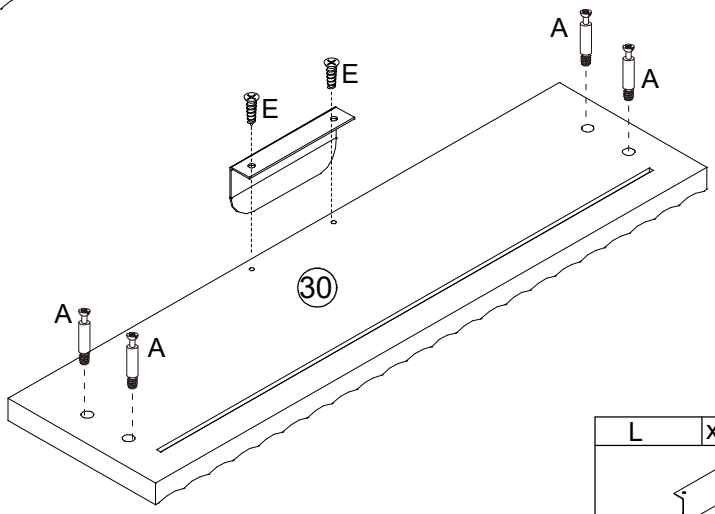
Repeat the above operation for part #28.

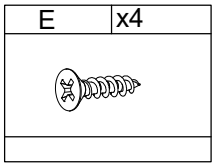
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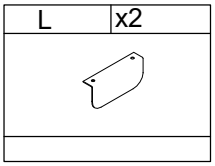


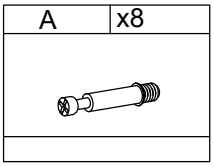


Step36: Fasten part L to board #29 with screw E and screw 4 screws A completely into board # 29. Then repeat this for board #30.



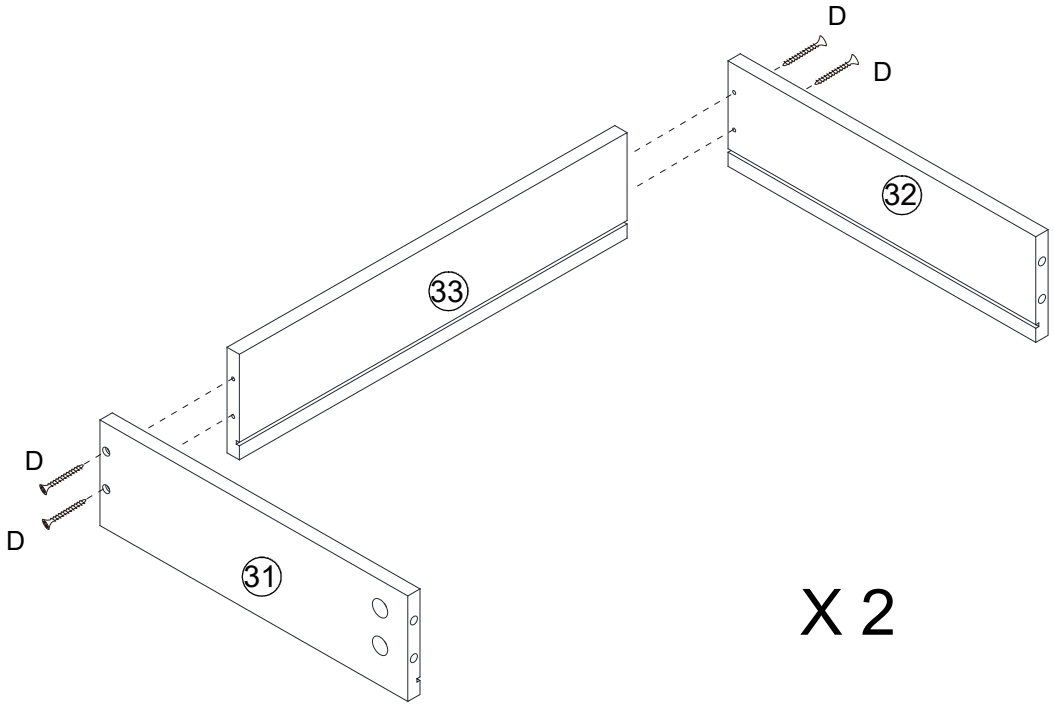




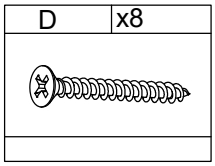


37

Step37: Attach and secure board #31, #32 to board #33 using 4 screws D. Repeat the operation twice.

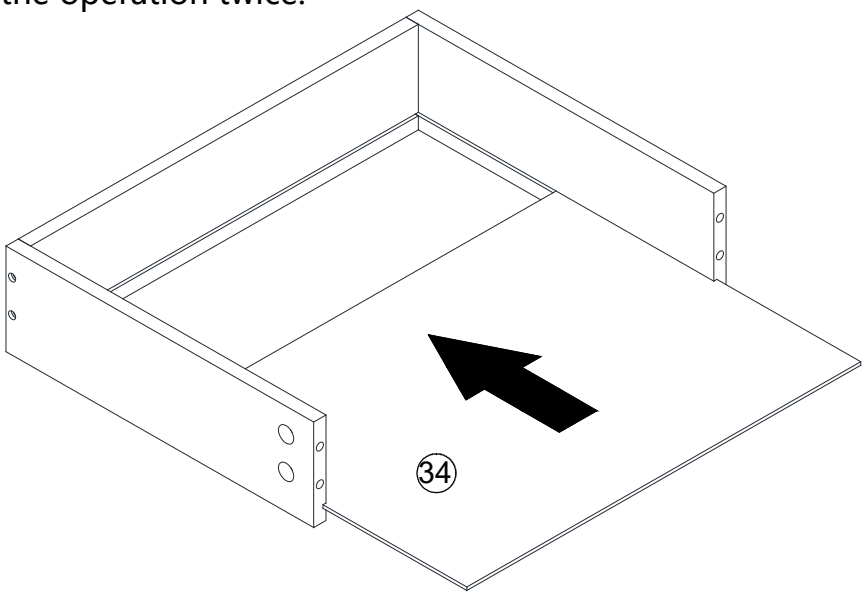


X 2



38

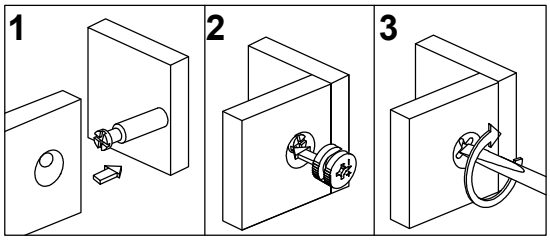
Step38: Push the part #34 into place.
Repeat the operation twice.

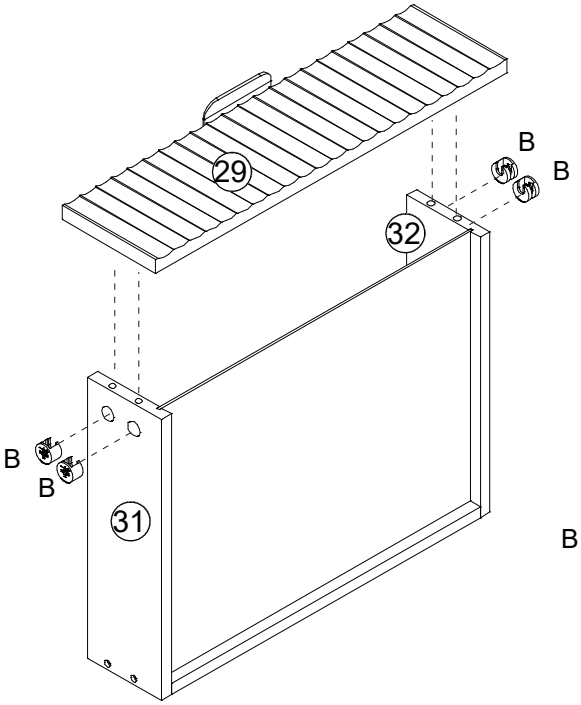


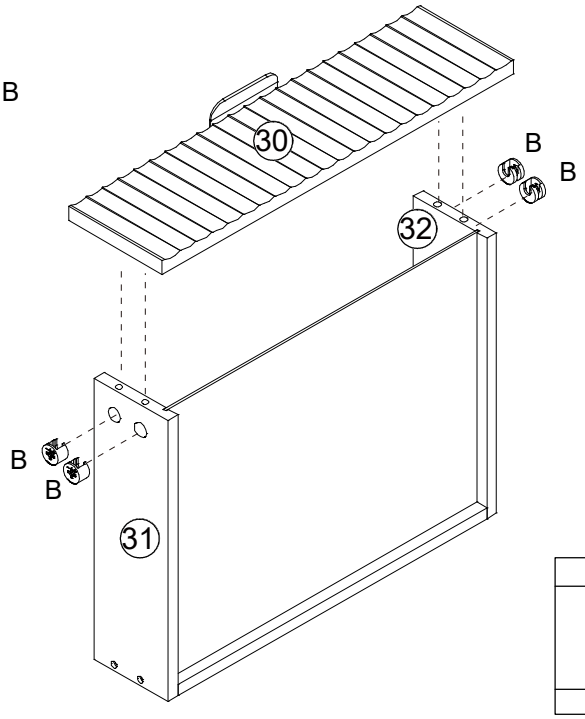
X 2

39

Step39: Insert screw A on board #29 aligned with the side holes, then use nut B to secure them. Repeat this for another drawer.

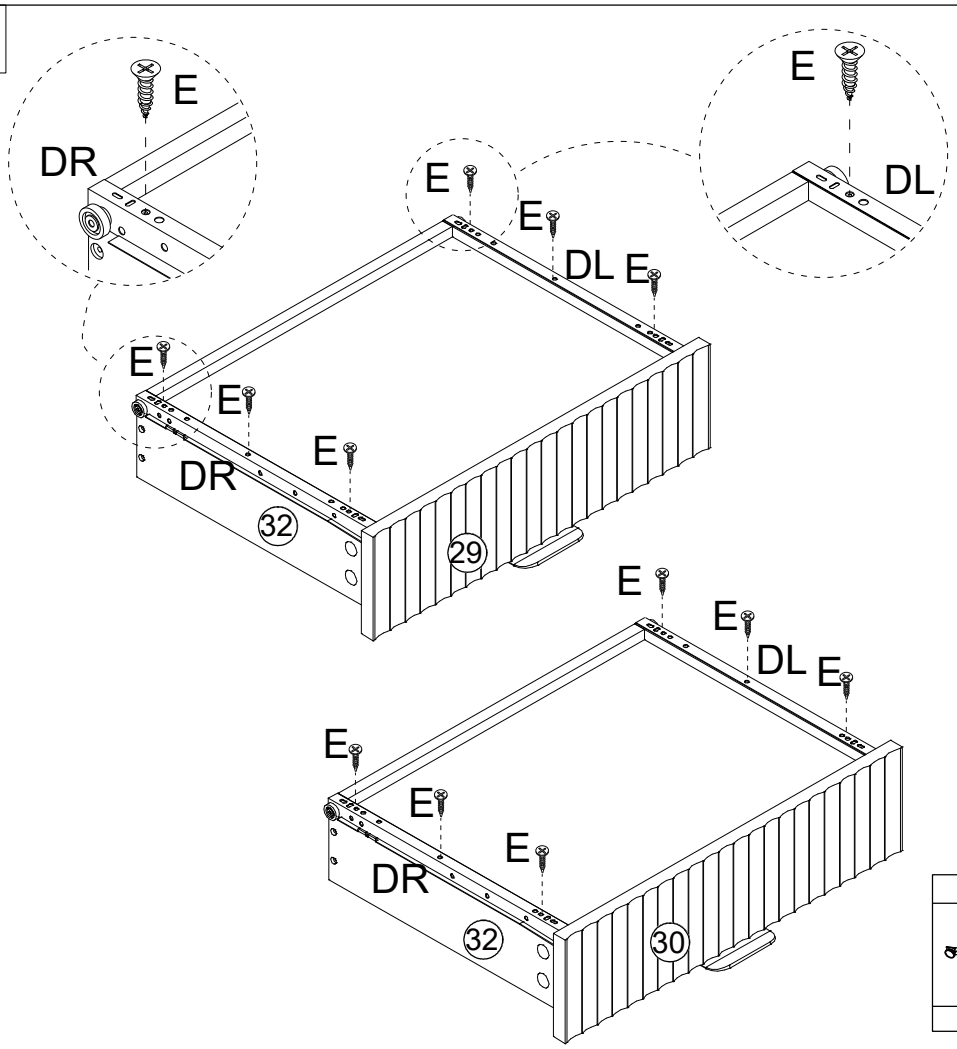






B	x8
	

40



Step40: Fasten parts DL and DR to parts # 29 and #30 with screw E in turn (note: left and right and hole positions need to be distinguished).

E	x12



DL	x2



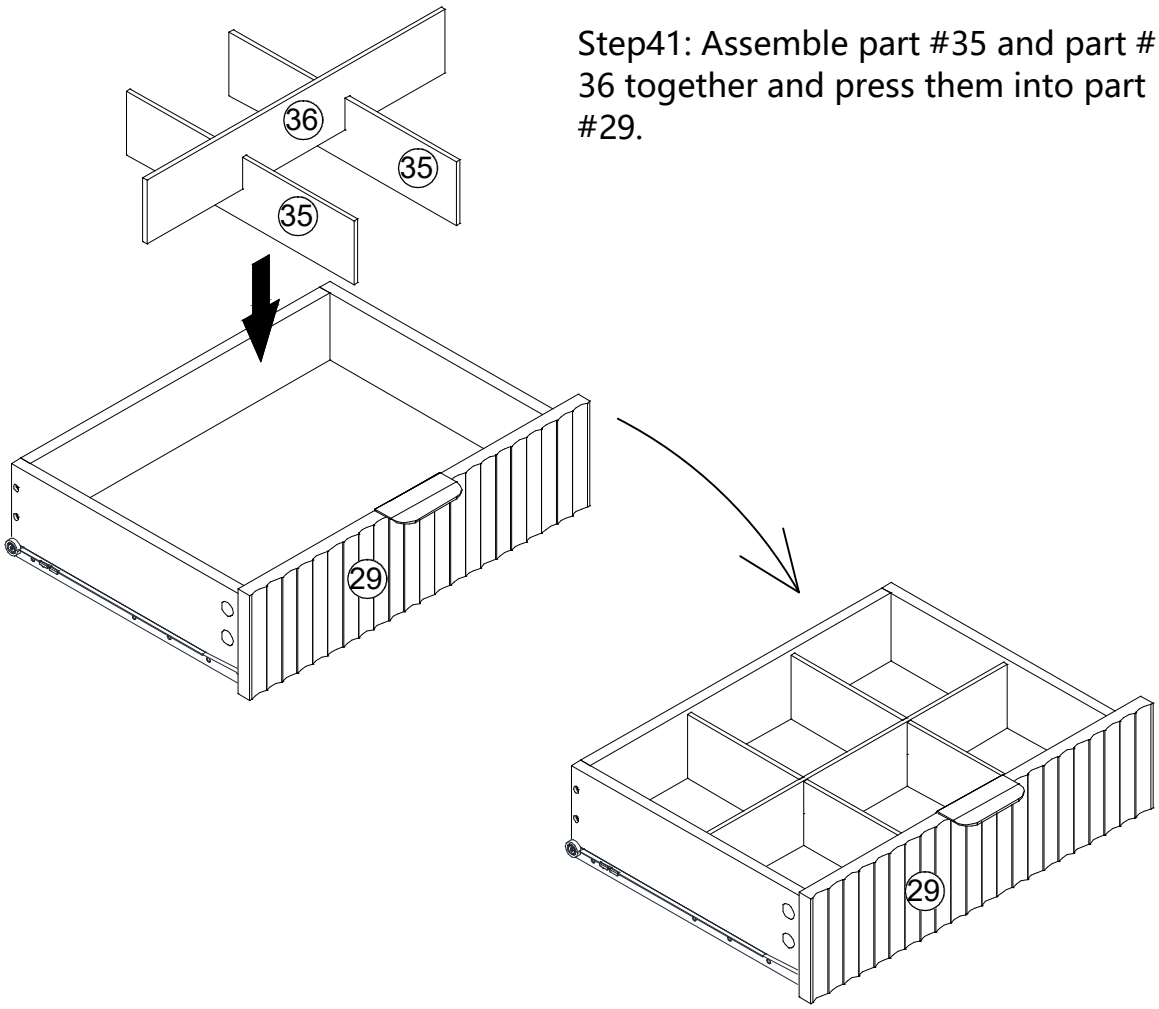
L300mm

DR	x2



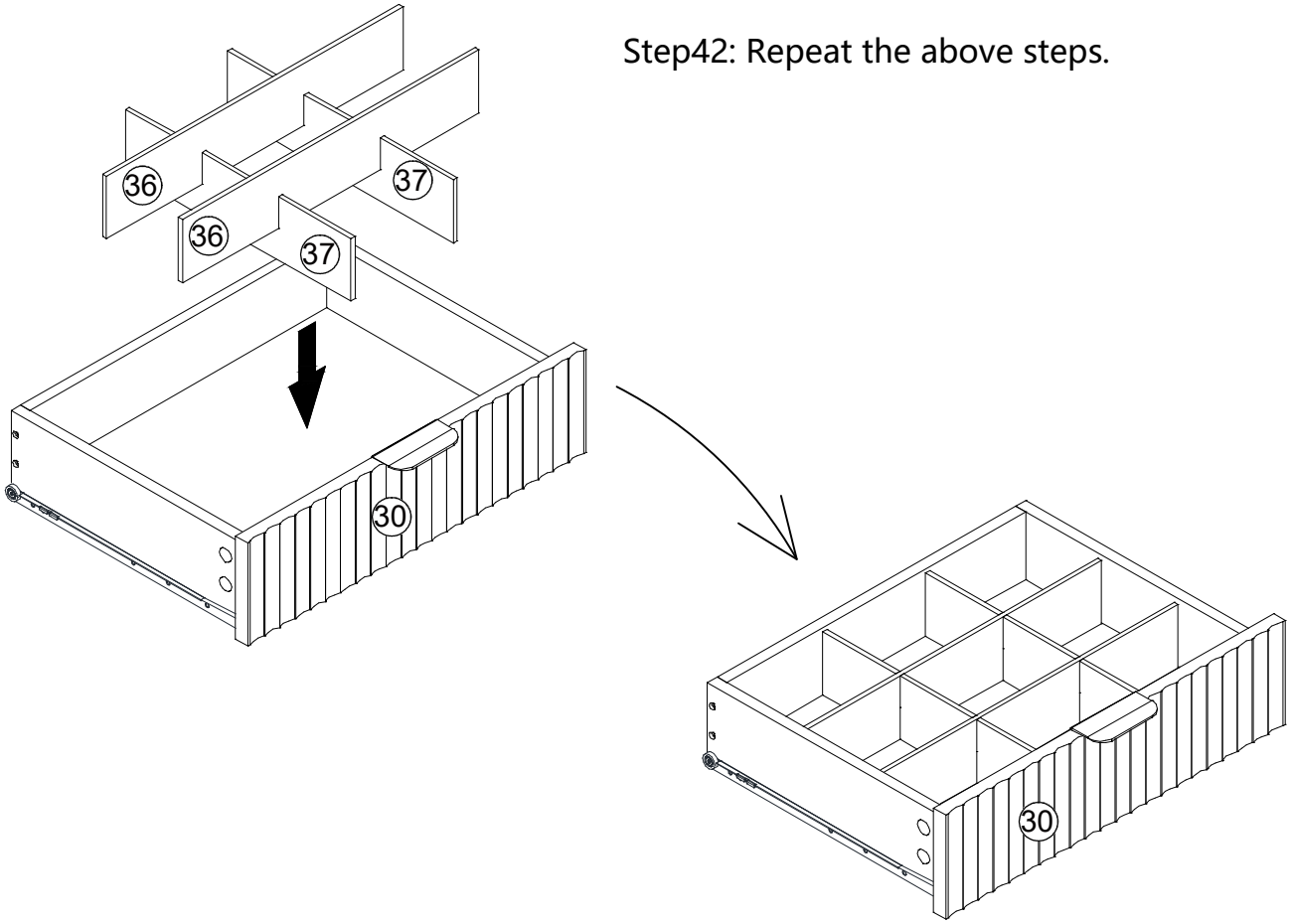
L300mm

41



Step41: Assemble part #35 and part # 36 together and press them into part #29.

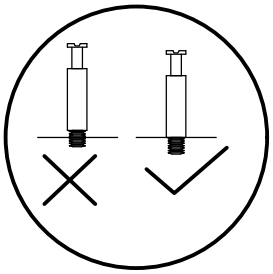
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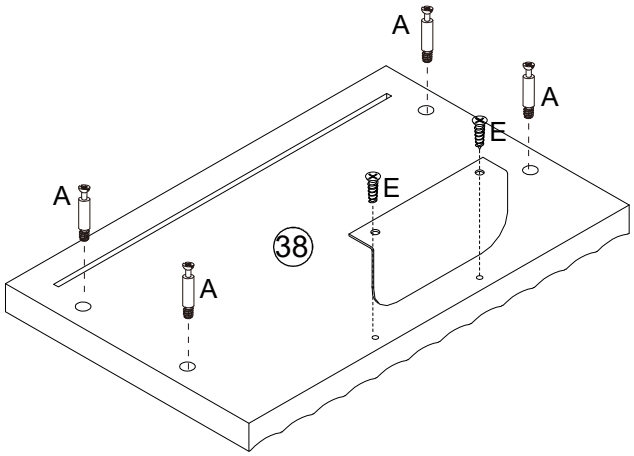


Step42: Repeat the above steps.

43

Step43: Fasten part L to part #38 with screw E. Subsequently, screws A are screwed into part #38. Repeat the operation three times.





X 3

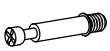
E	x6



L	x3

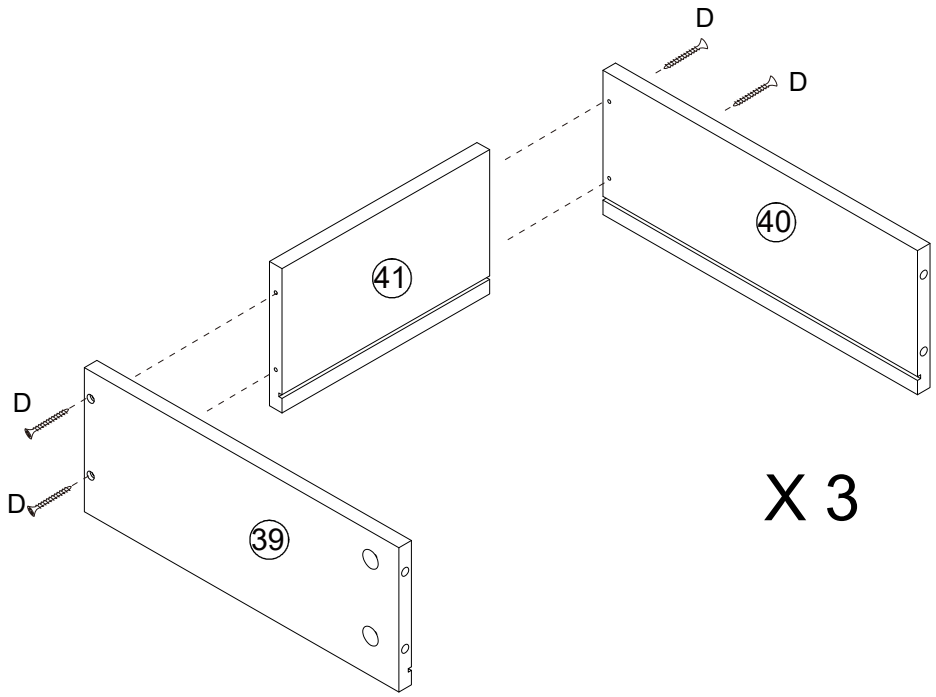


A	x12



44

Step43: Use 4 screws D to connect and secure board #39, #40 to board #41 respectively. Repeat the operation three times.

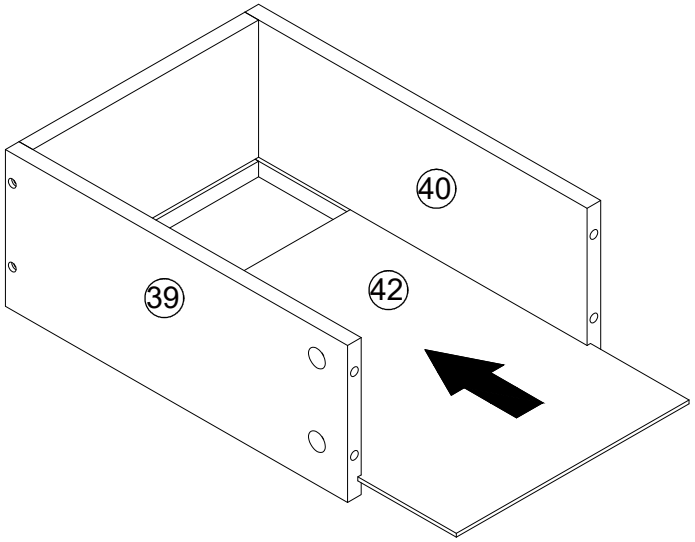


X 3

D	x12
	

45

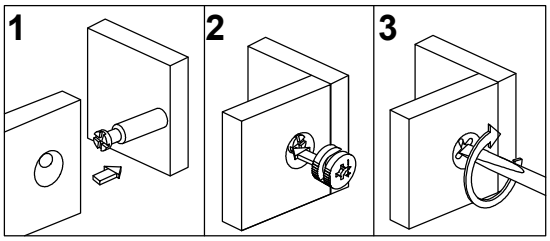
Step44: Insert board #42 along the prefabricated track between boards #39 and #40. Repeat three times.

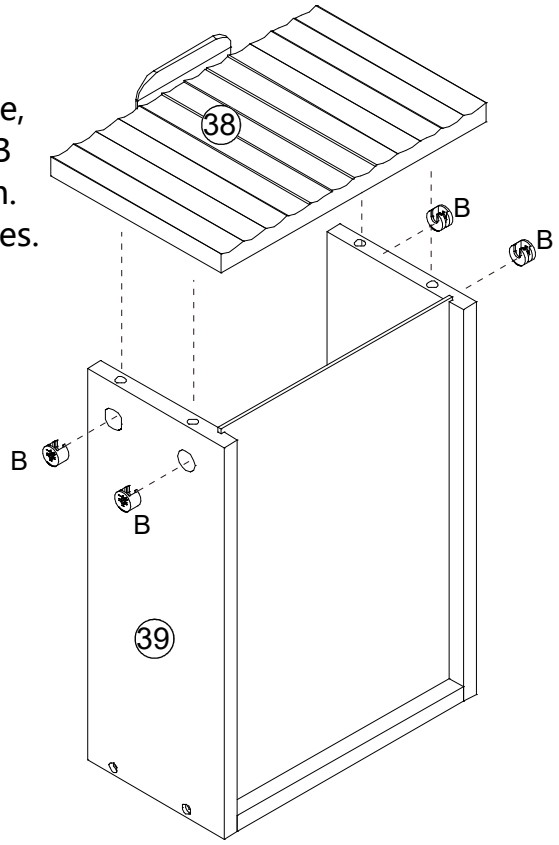


X 3

46

Step46: Insert screw A of board #38 into side hole, then insert nuts B and tighten them. Repeat three times.

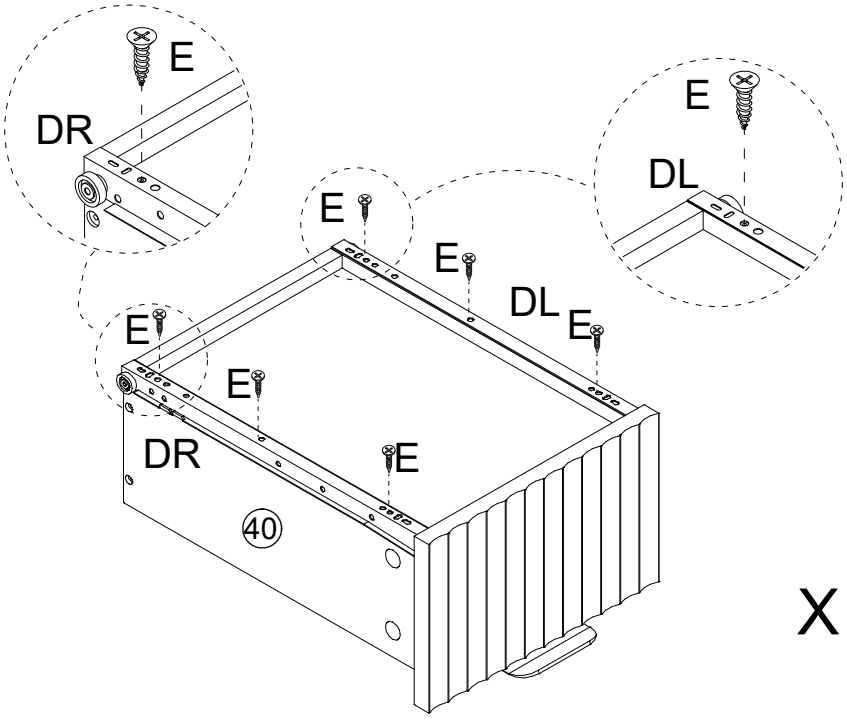




X 3

B	x12
	

47



Note:
Left and right and hole positions need to be distinguished.

X 3

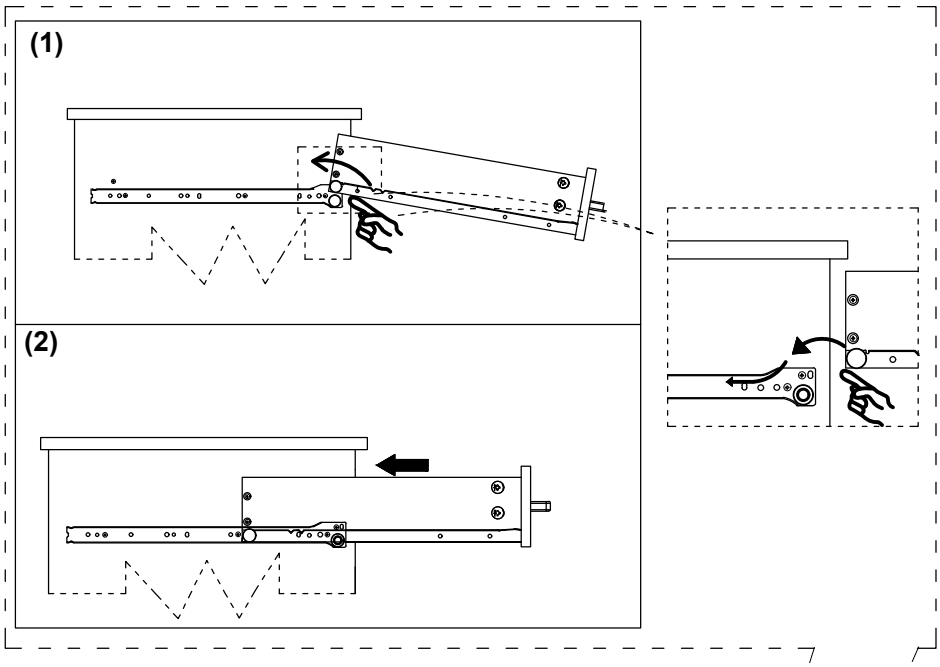
Step47: Secure parts DL and DR to the both sides of the bottom drawer with screws E. Repeat this three times.

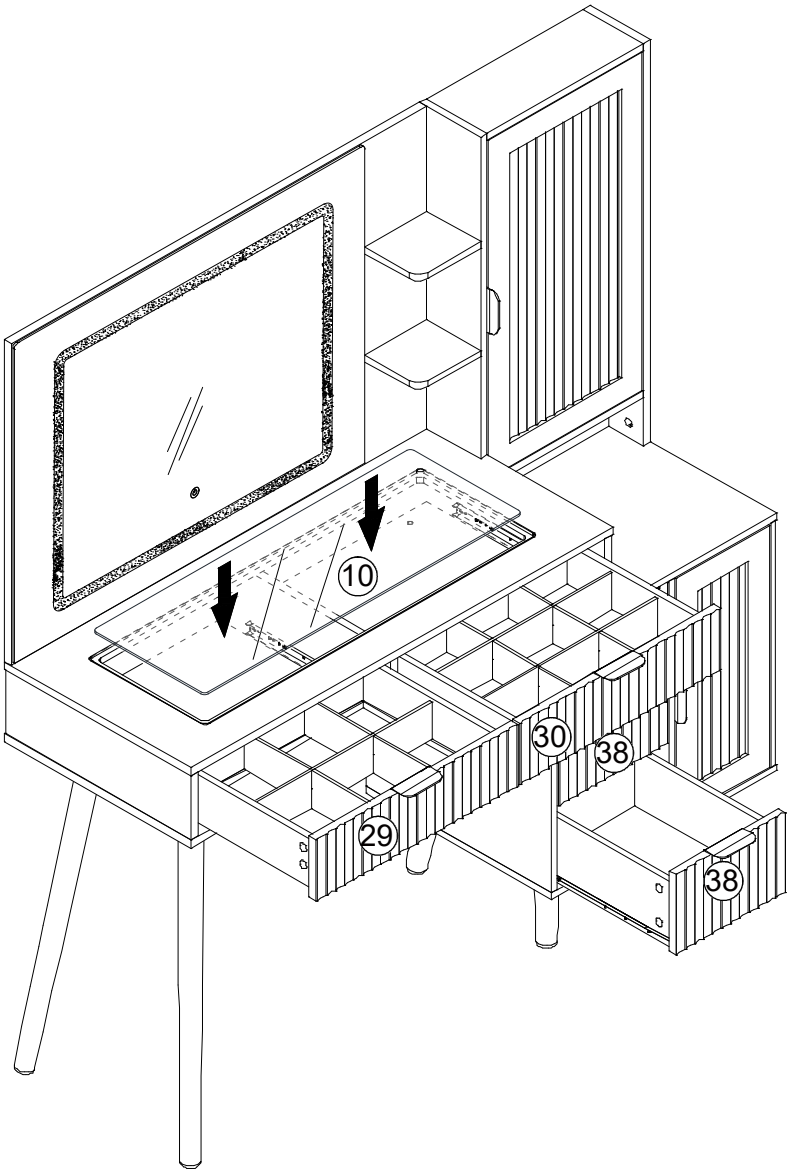
E	x18
	

DL	x3
	
L300mm	

DR	x3
	
L300mm	

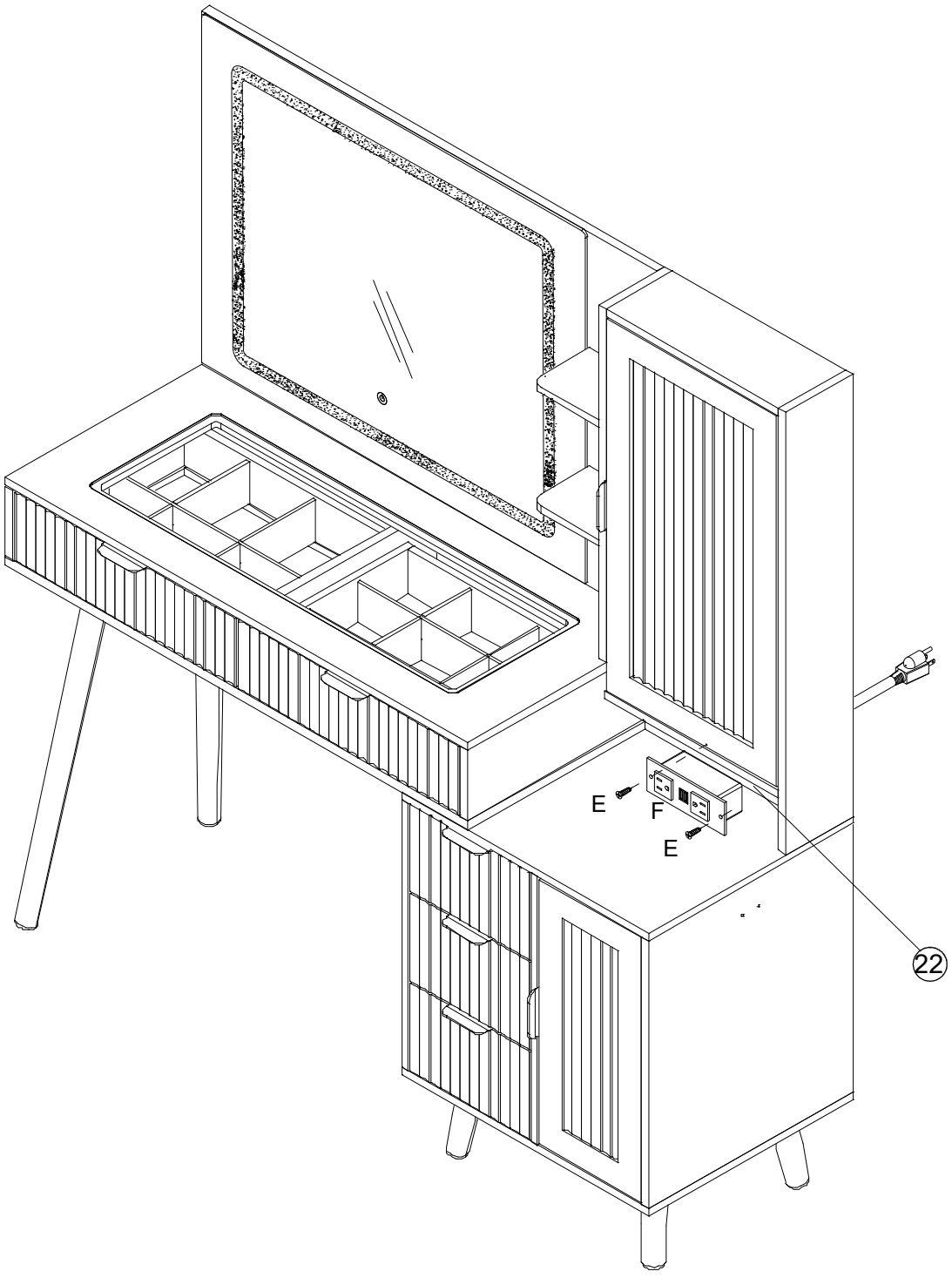
48 Step48: Tuck each assembled drawer along the track into its corresponding compartment.





49

Step49: Fasten part F to part 22 with screw G.



F	x1

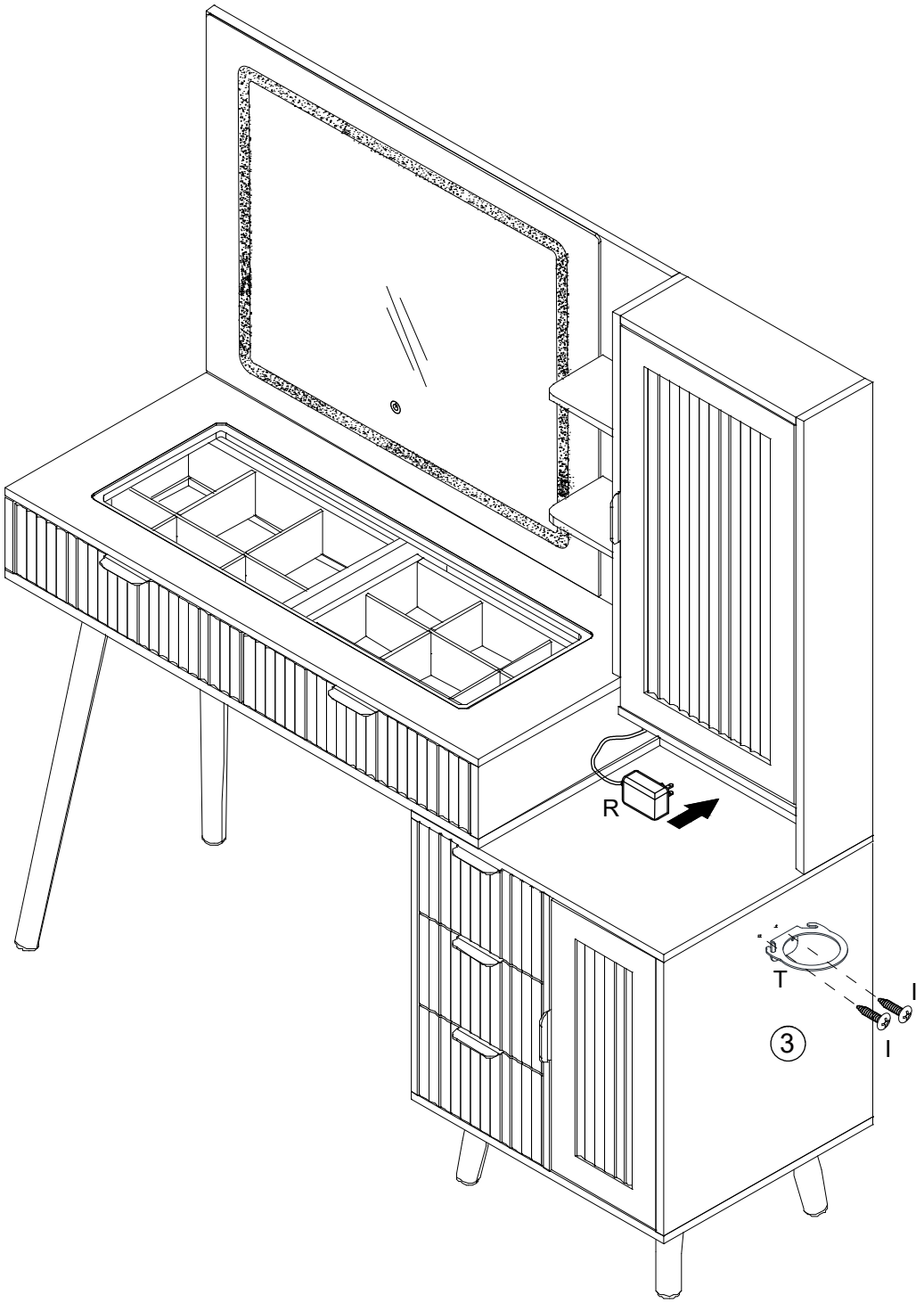


E	x2



50

Step50: Use screw I to secure the bracket T to the side. Plug the cable R into power outlet F of the backplane.

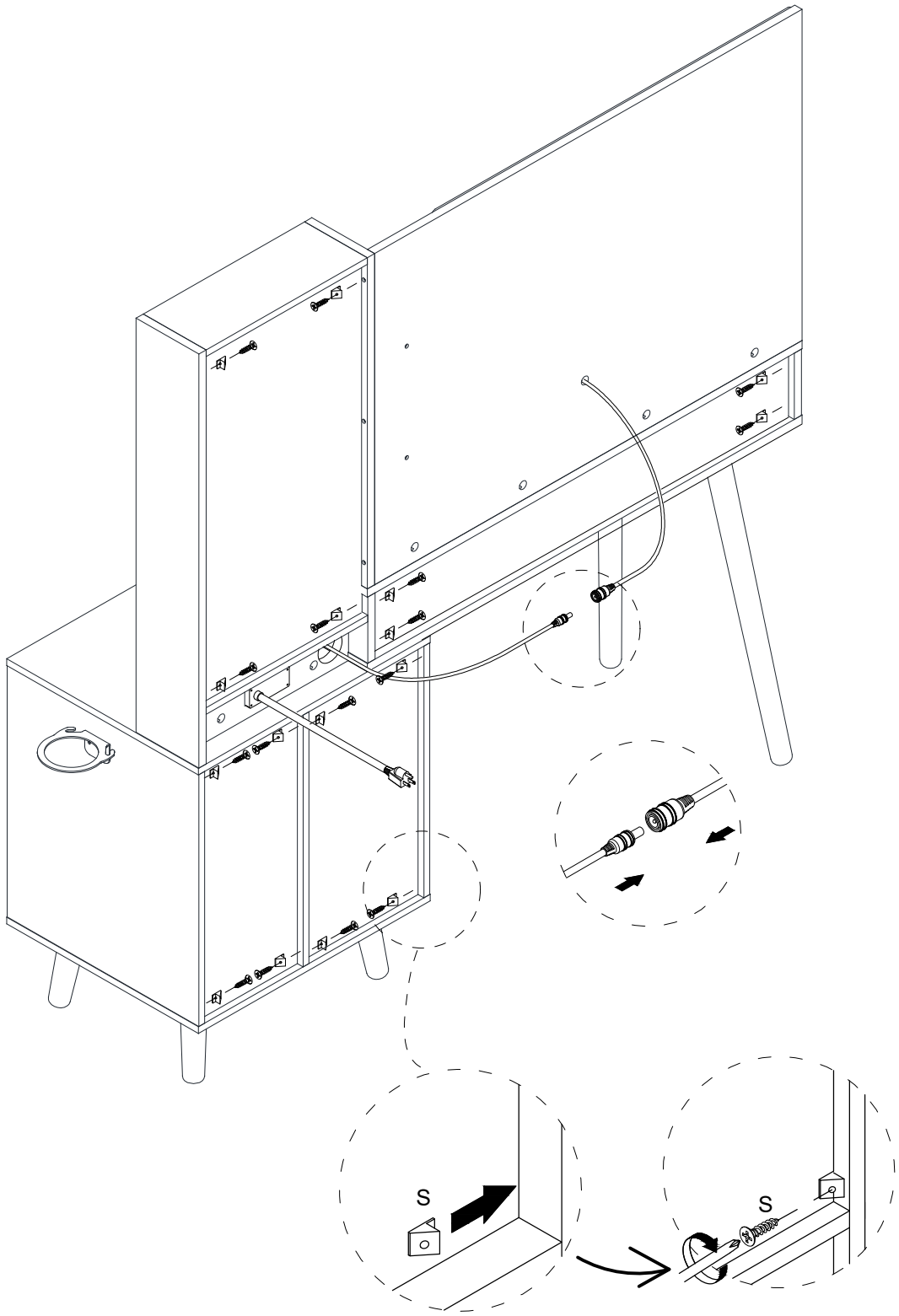


T	x1

I	x2

R	x1

51 Step51: Connect the mirror cable and cable R through the gap, and you can use it after the power is connected. And assemble and install 16 parts S in the locations shown.

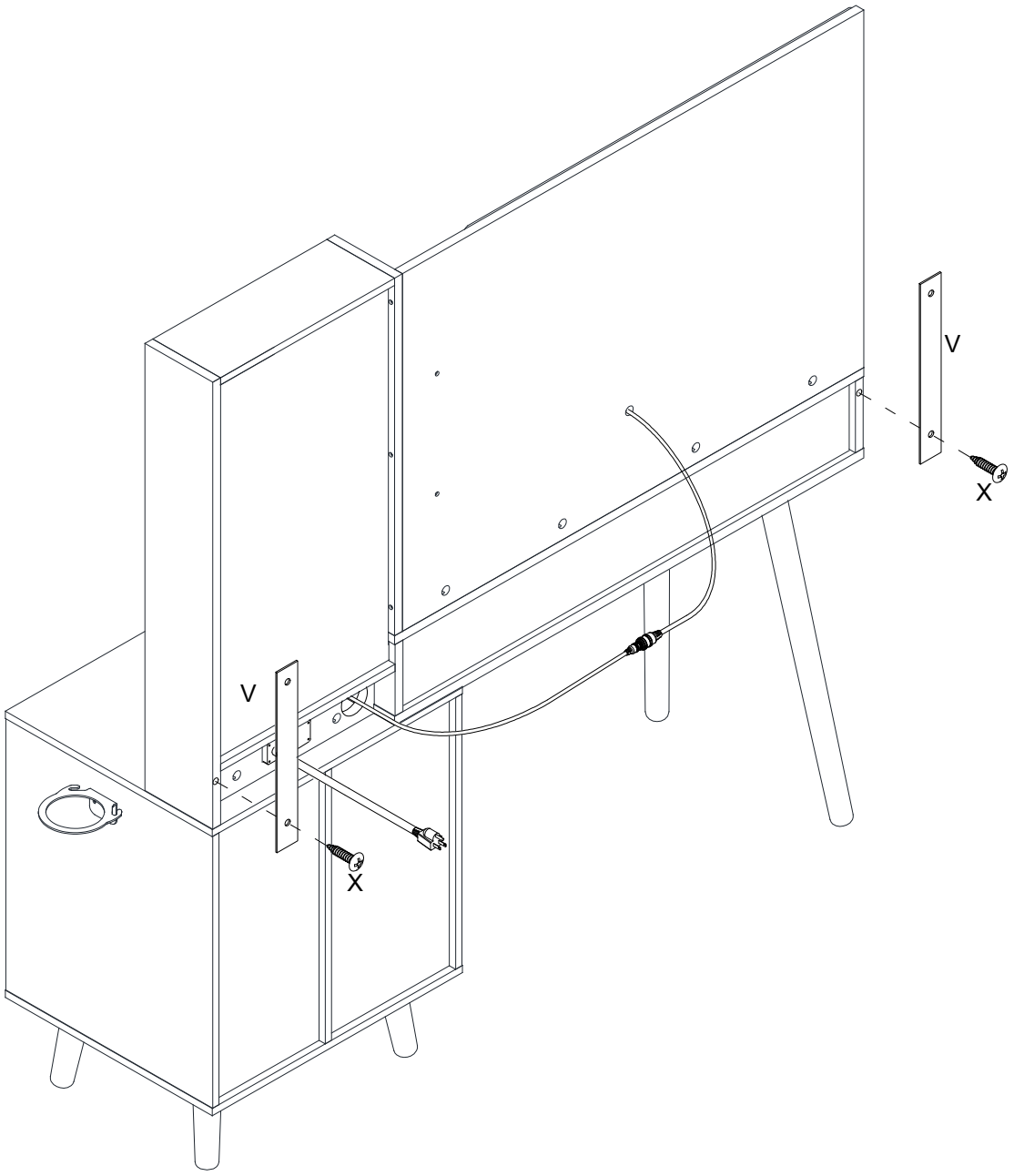


S	x16

52 **The following content is optional for installation based on your own needs.**

To securely mount the vanity on the wall, follow these steps:

☆ First, fixing of the sections V to the parts #11 and #20 with screws I.



X	x2
	

V	x2
	

53 **The following content is optional for installation based on your own needs.**

To securely mount the dresser on the wall, follow these steps:

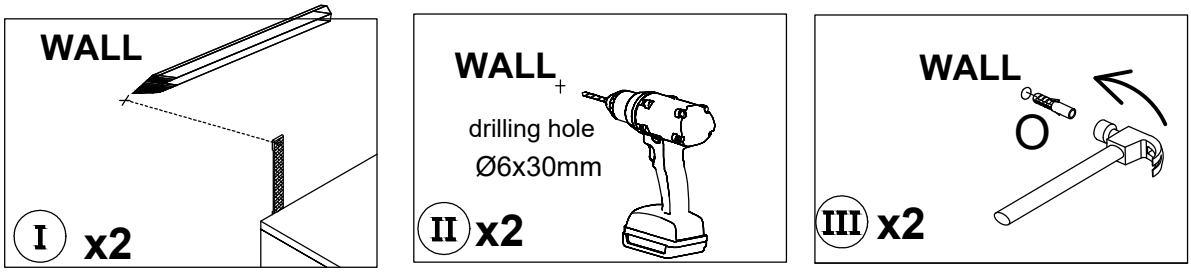
☆Begin by using a chainsaw to create pilot holes in the wall for the O screws.

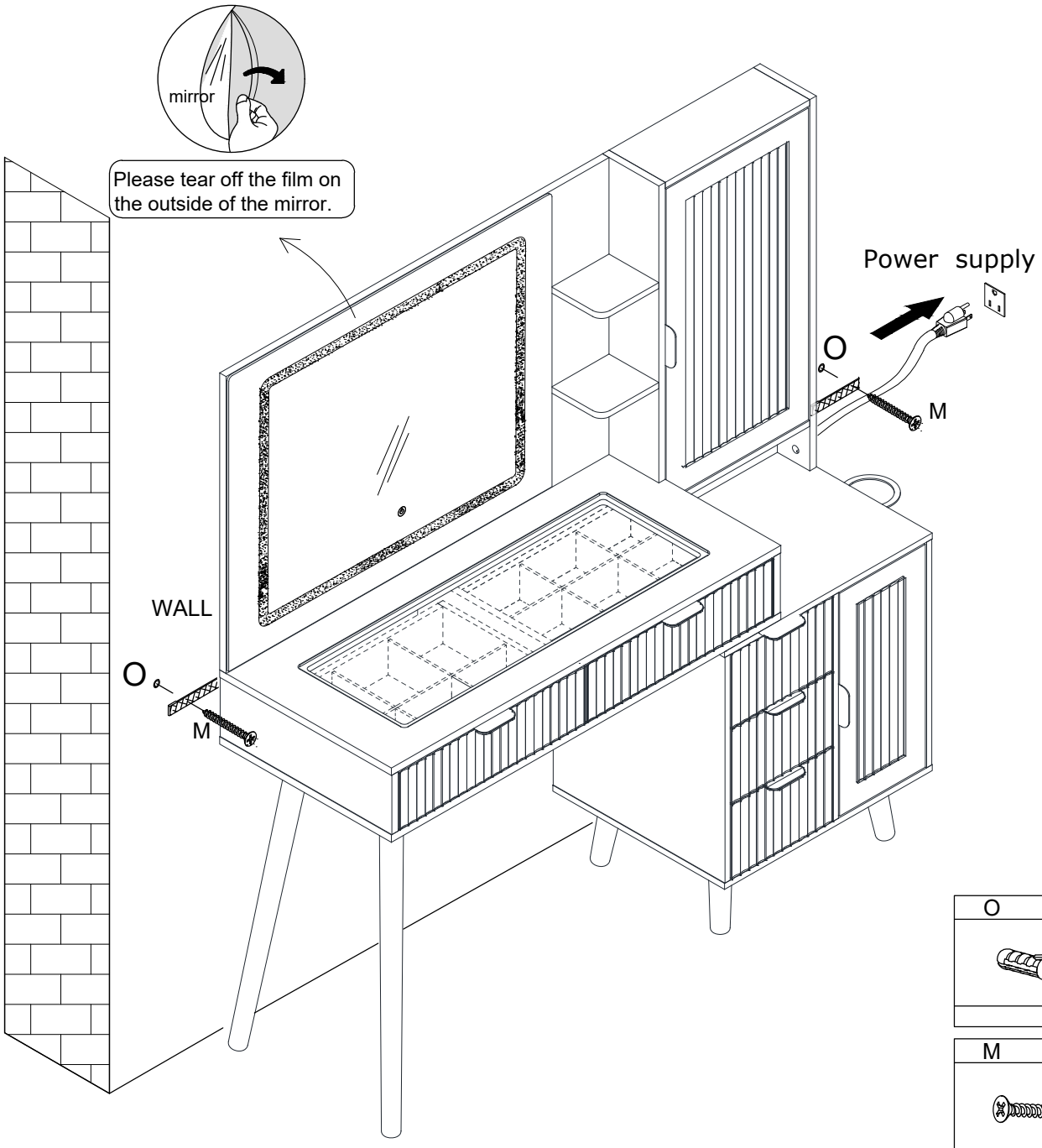
☆Insert the O screws into these pilot holes, ensuring they are securely fastened.

☆Next, using the M screws to attach the part N of the dresser to the wall.

☆Make sure the part N is firmly attached and aligned properly.

Please tear off the film on the outside of the mirror before using it.





O	x2

M	x2

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