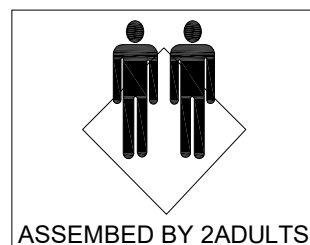
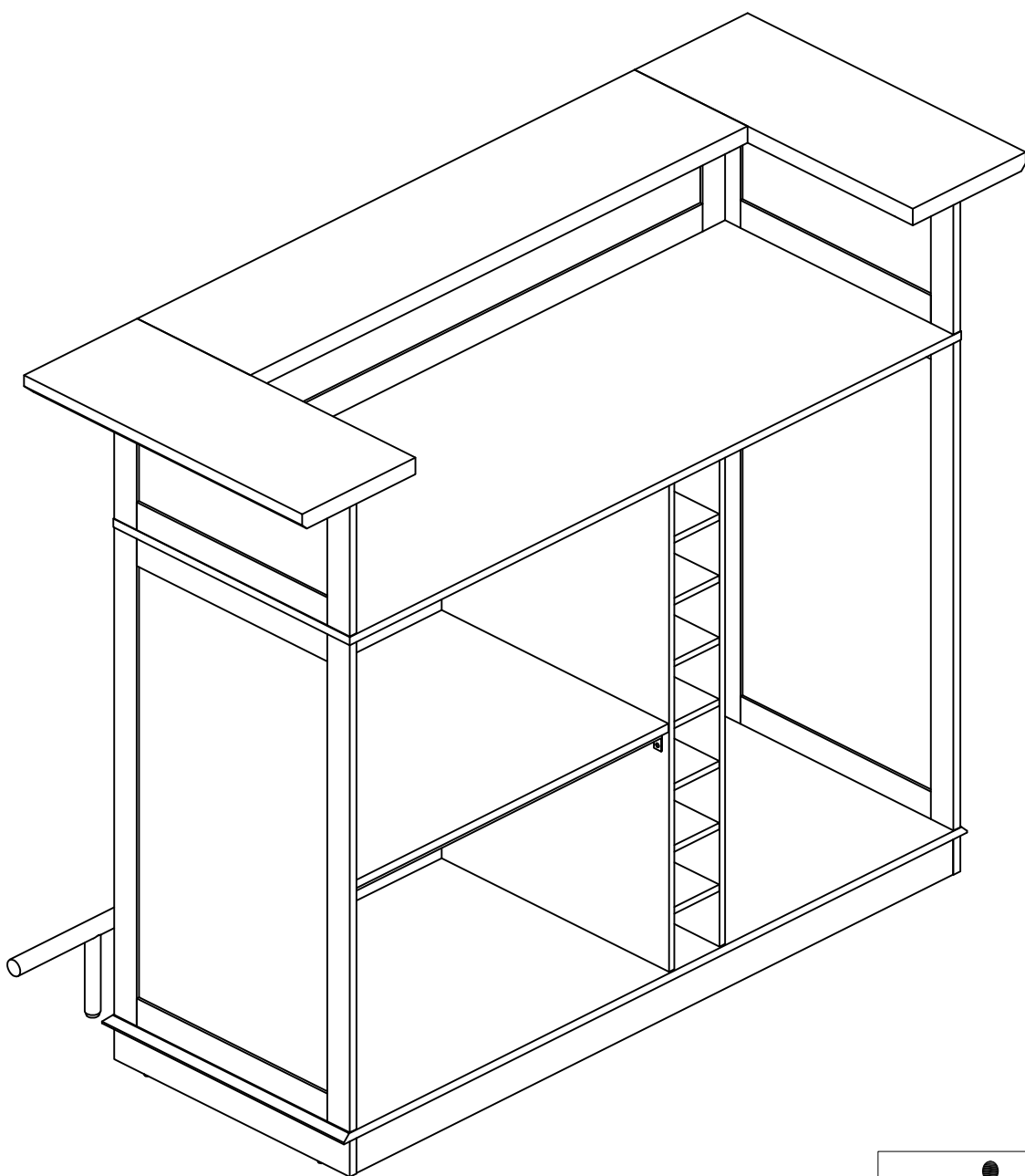
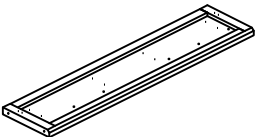
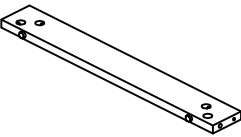
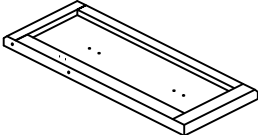
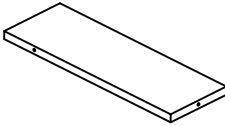
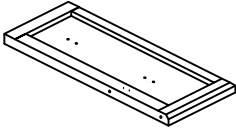
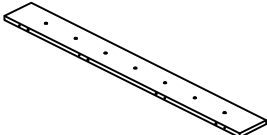
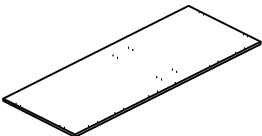
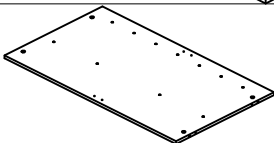
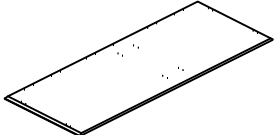
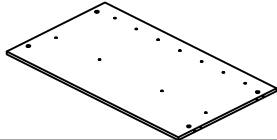
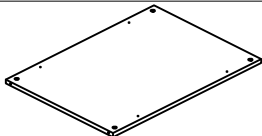
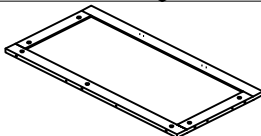
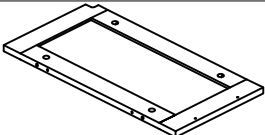
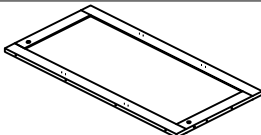
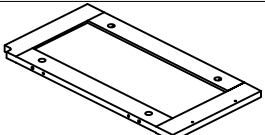
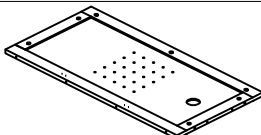
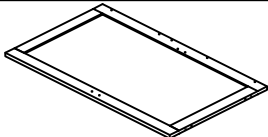
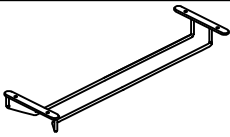
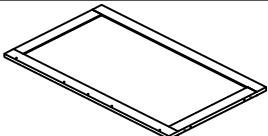
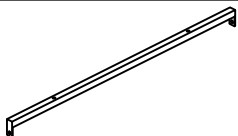
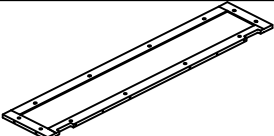
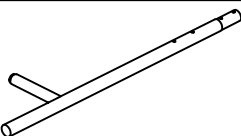
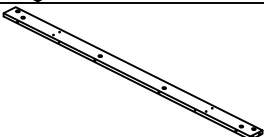
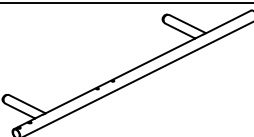
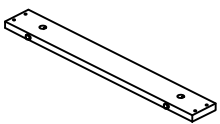
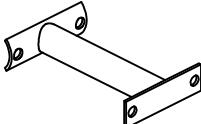


Assembly Instructions

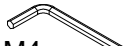
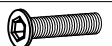
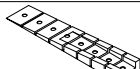


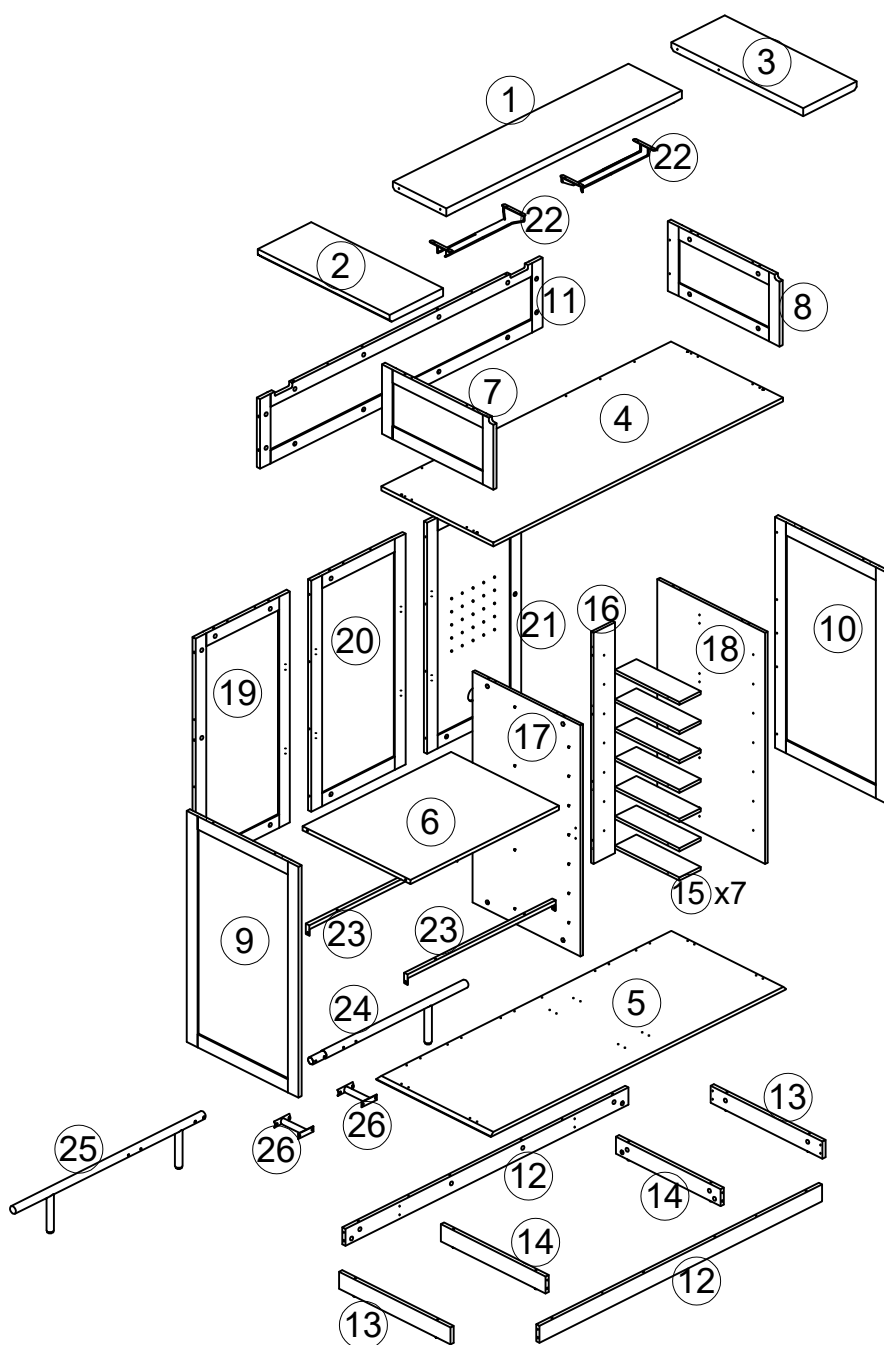
ASSEMBLED BY 2ADULTS

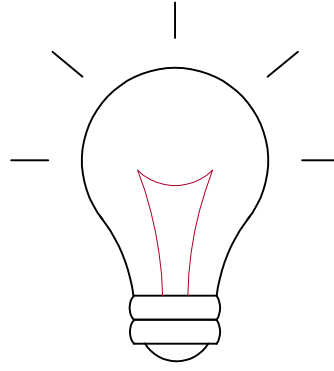
Parts List

ITEM	PART	QTY	ITEM	PART	QTY
①		1PC	⑭		2PCS
②		1PC	⑮		7PCS
③		1PC	⑯		1PC
④		1PC	⑰		1PC
⑤		1PC	⑱		1PC
⑥		1PC	⑲		1PC
⑦		1PC	⑳		1PC
⑧		1PC	㉑		1PC
⑨		1PC	㉒		2PCS
⑩		1PC	㉓		2PCS
⑪		1PC	㉔		1PC
⑫		2PCS	㉕		1PC
⑬		2PCS	㉖		2PCS

Hareware List

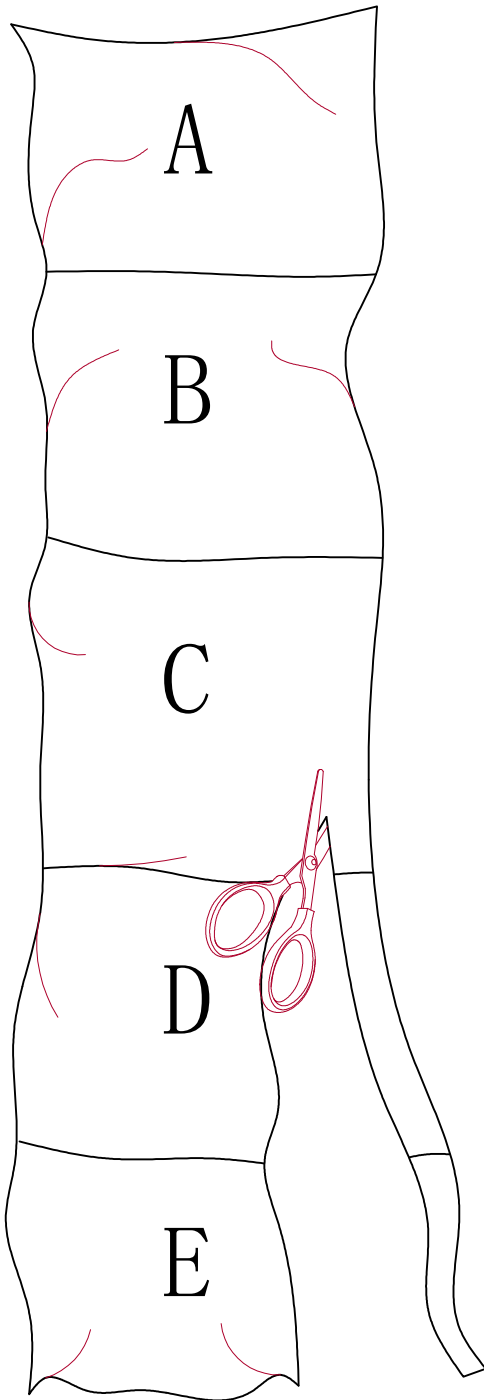
ITEM	PART	QTY	ITEM	PART	QTY
A	 Ø6x30mm	76+5PCS	G	 Ø7x3.5x14mm	6PCS
B	 Ø6x35mm	72+4PCS	H	 Ø7x3.5x14mm	32+3PCS
C	 Ø15*10	72+4PCS	I	 Ø20mm	67+3PCS
D	 Ø5x38mm	37+3PCS	J	 M4	1PC
E	 M6*25mm	4+1PCS	M	 M6*25mm	6PCS
F	 M6*10mm	14+1PCS		 M6*10mm	1PC



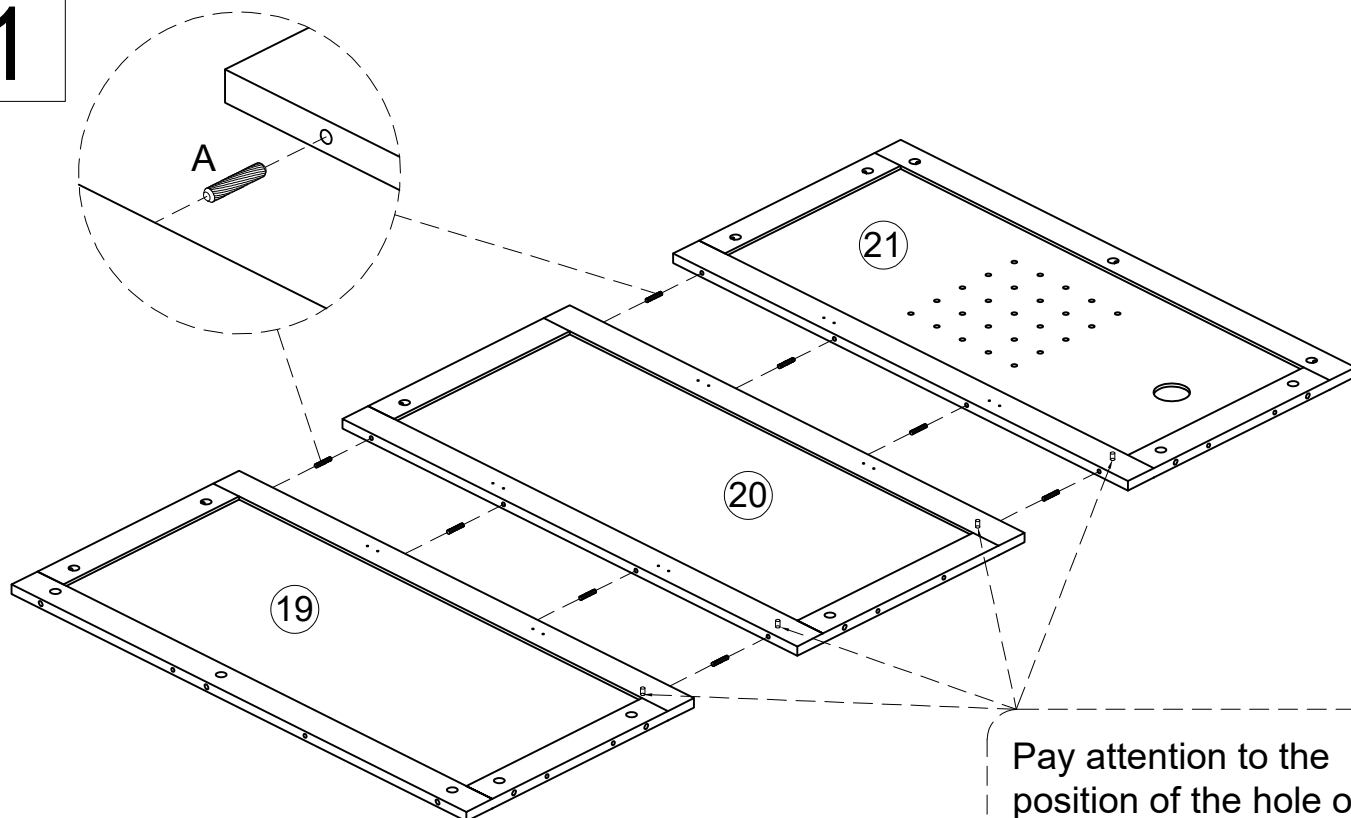


friendly reminder

To avoid errors and confusion during the installation of accessories, use the type and quantity of hardware accessories according to the installation procedure described in the instructions. First, unroll the accessories bag and lay out the hardware accessories, cut holes in the side, and take out the hardware accessories



1

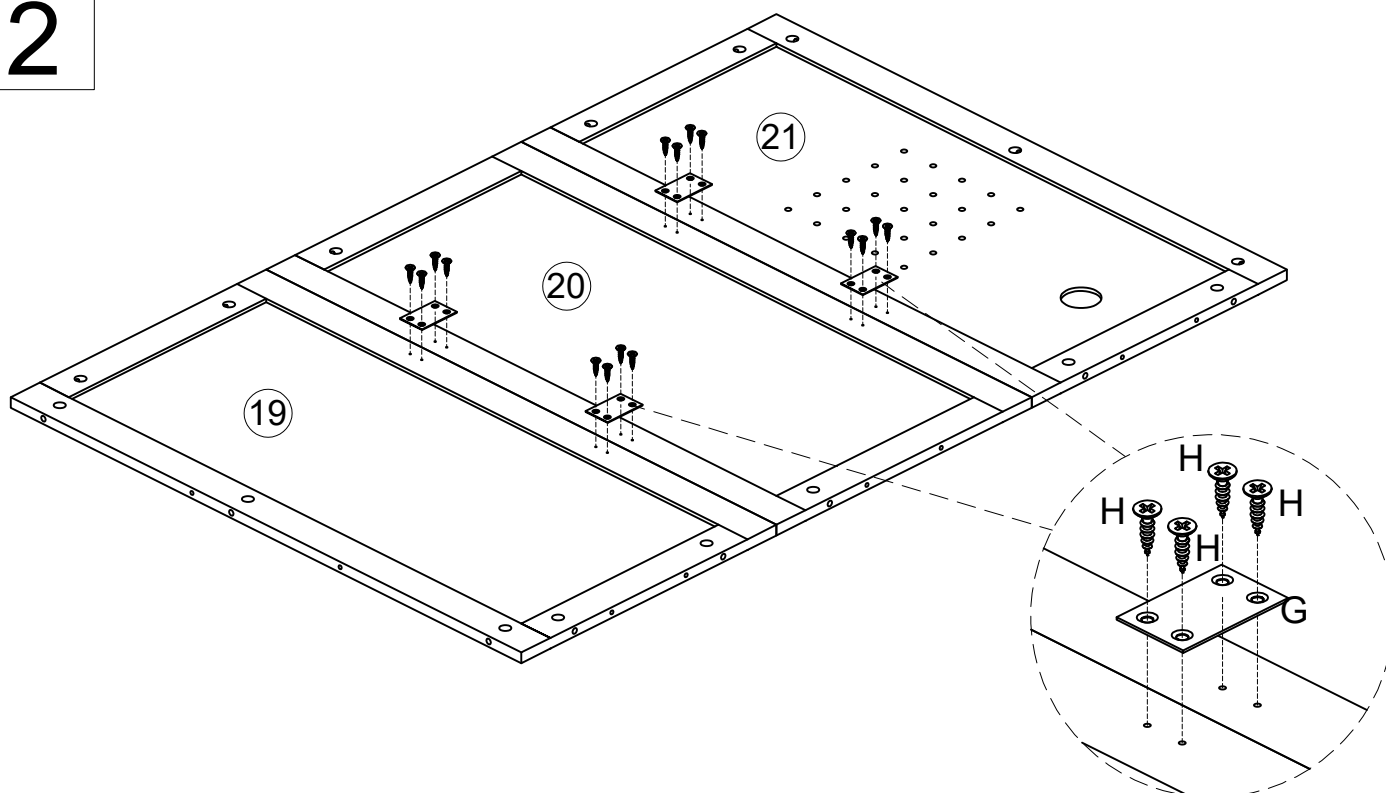


Use wood dowels (A 8PCS) to combine Part #19 & 20 & 21 together.

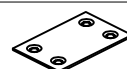


Ax8

2



Fix Part #19 & 20 & 21 by using screws (H 16pcs) through iron sheets (G 4pcs).



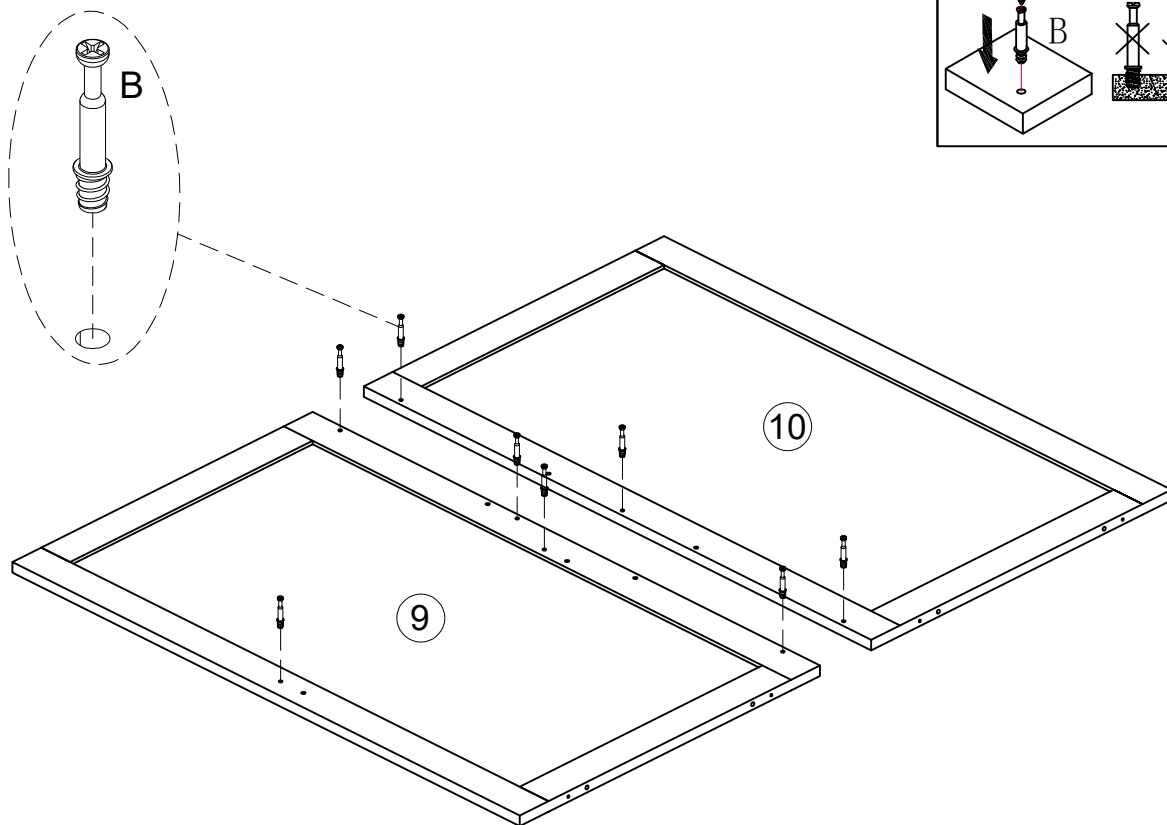
Gx4



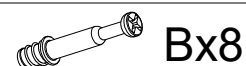
Ø7x3.5x14mm

Hx16

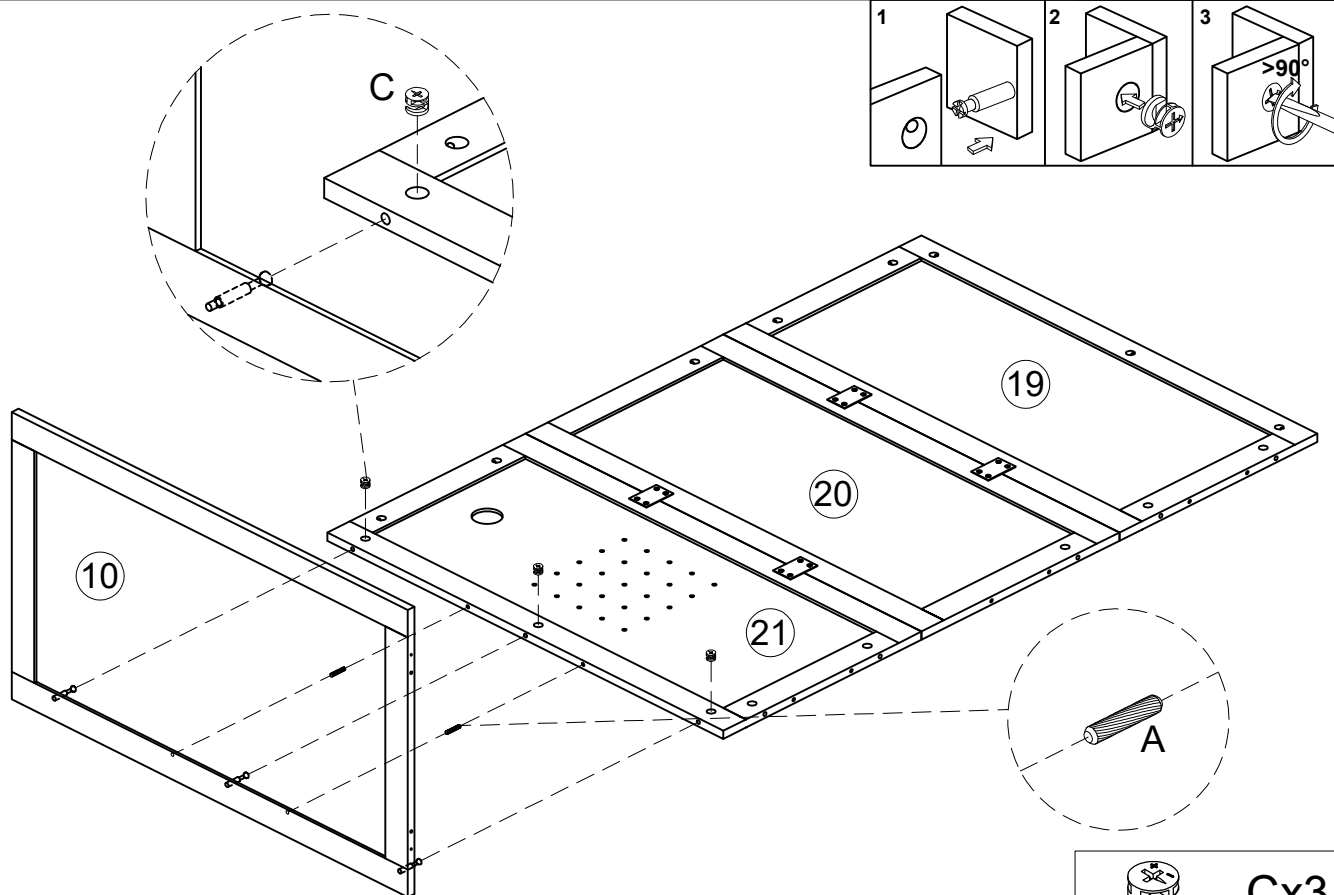
3



Install Cam Bolt (B 8PCS) to Part # 9 & 10 as shown.



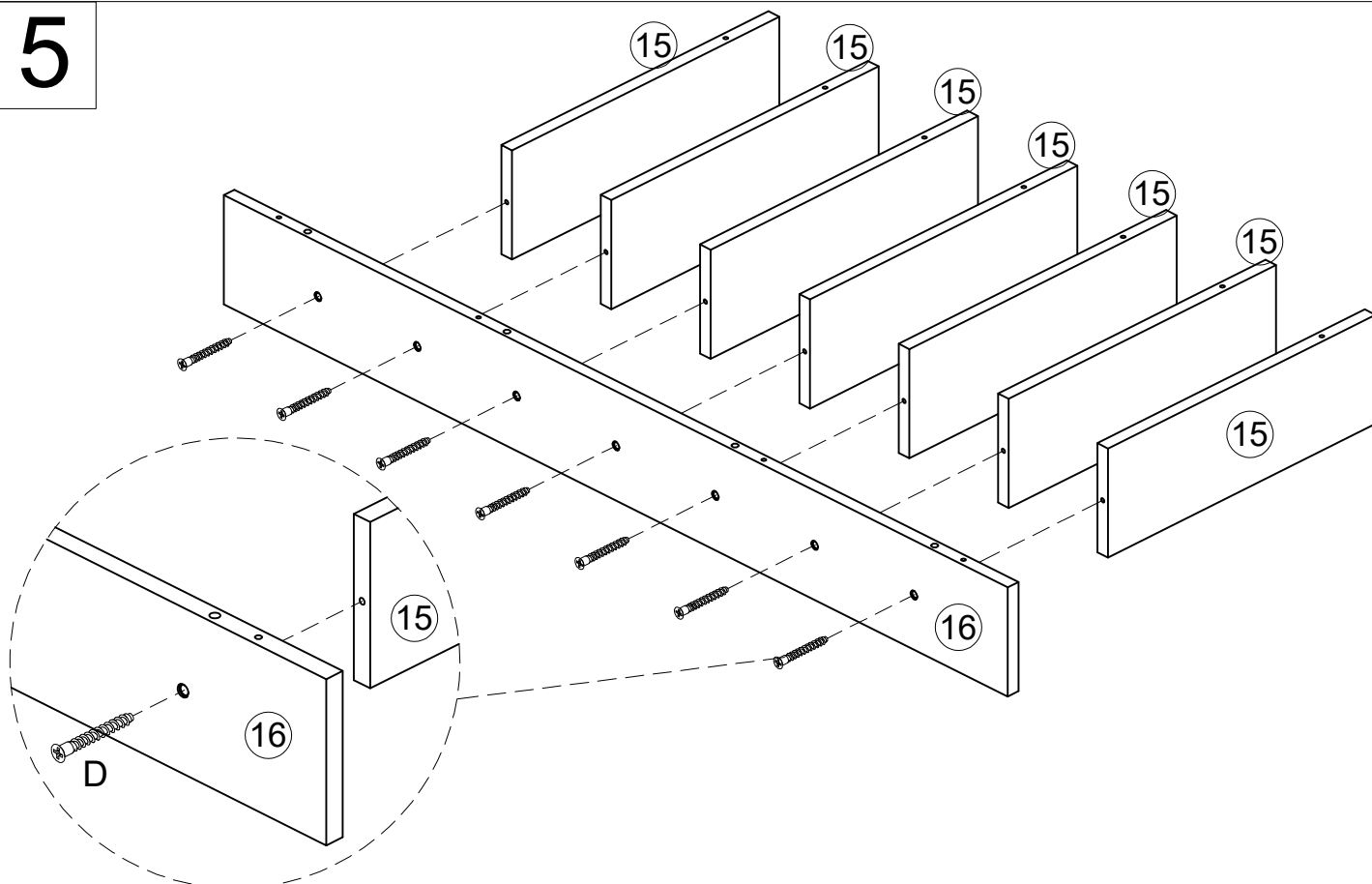
4



Attach Part #10 to Part #21 with Dowel (A 2PCS) as shown.
Then, Install and Turn Nuts (C 3PCS) to secure.



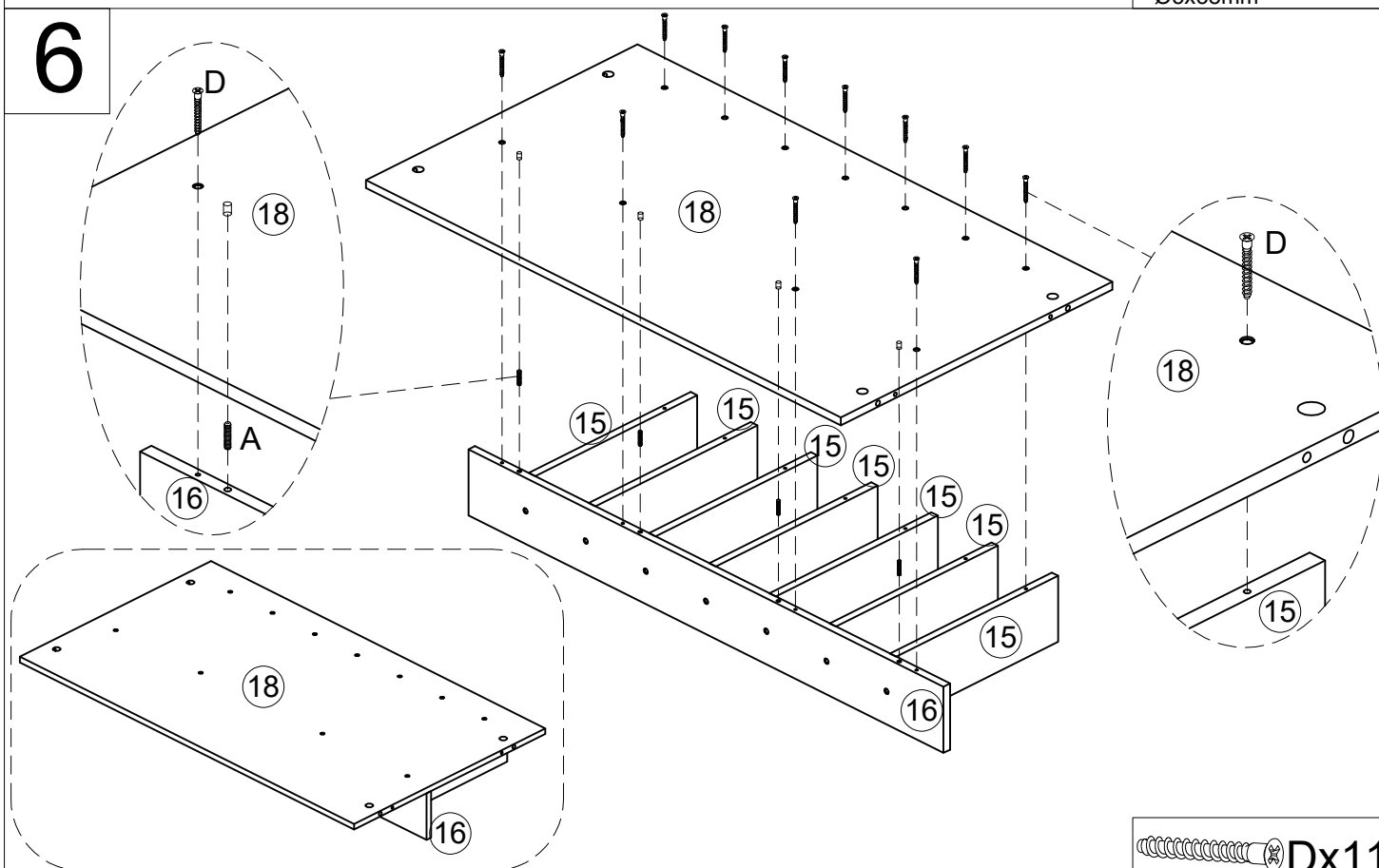
5



Fix Part #15 (7PCS) by using screws (D 7PCS) through the holes of Part #16.

 **Dx7**
Ø5x38mm

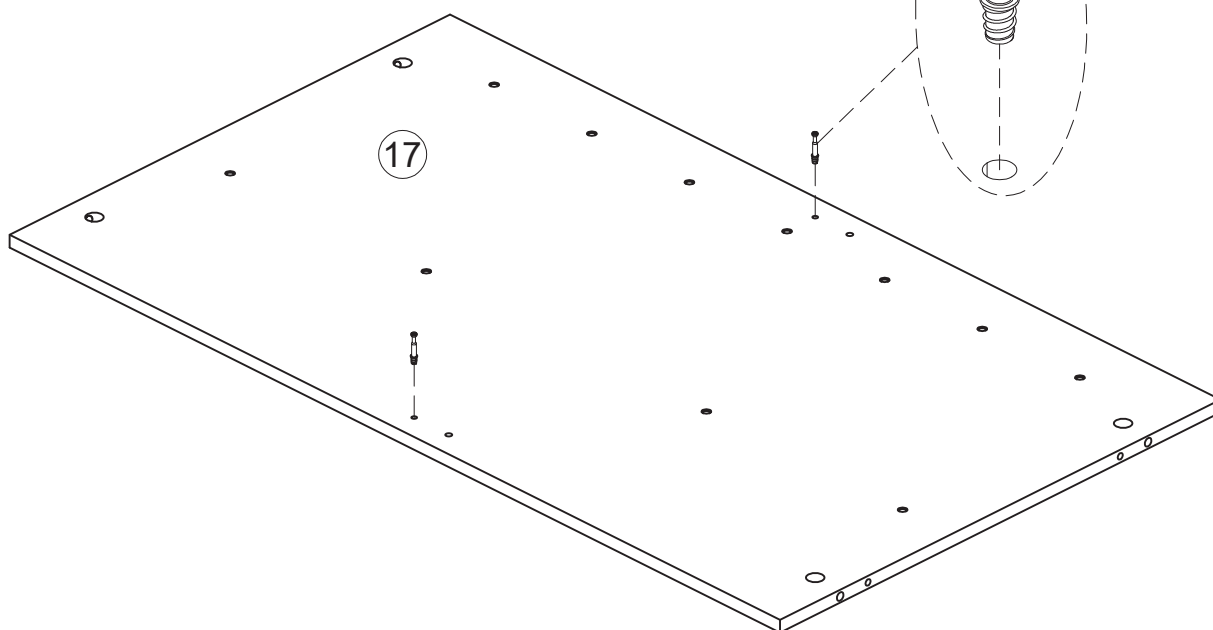
6



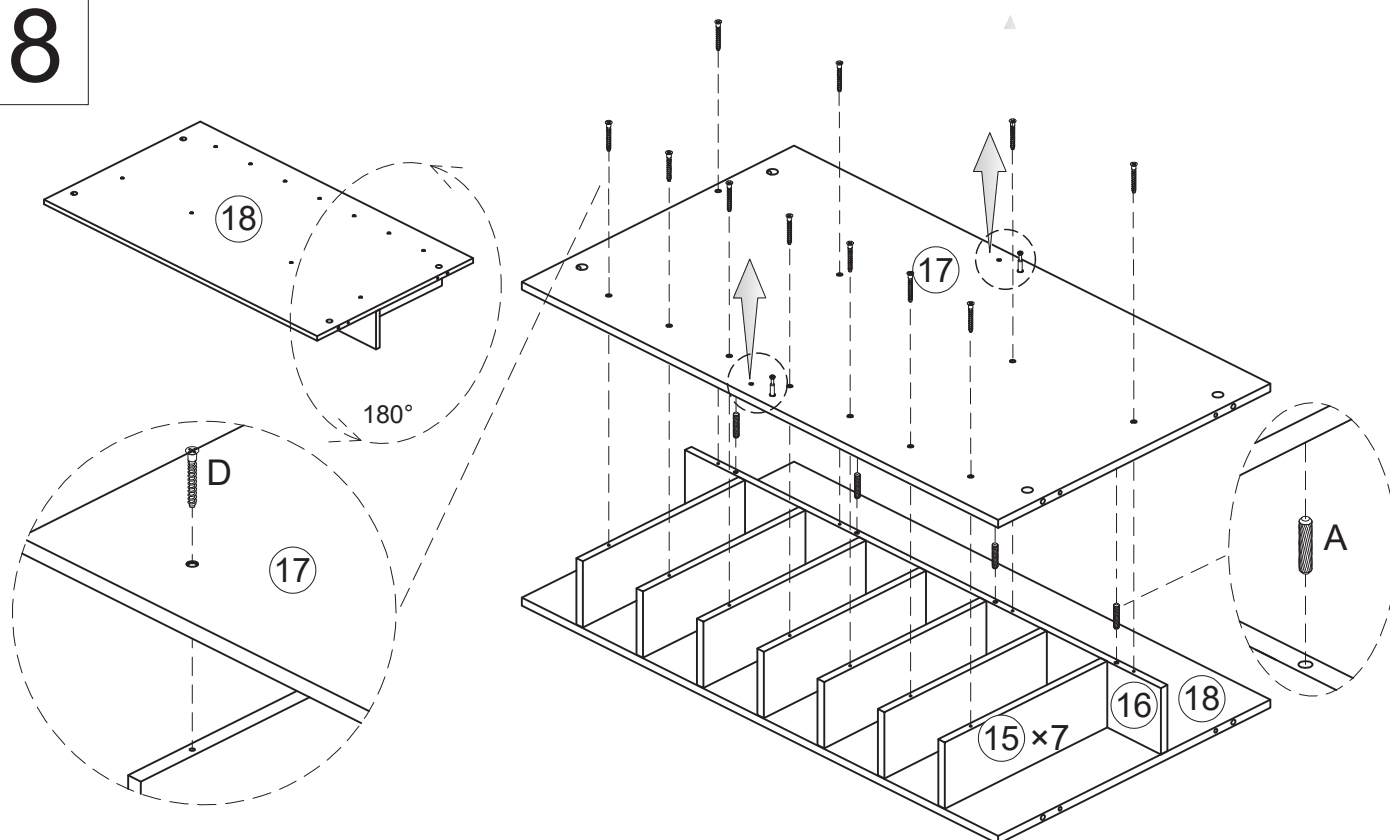
Fix Part #18 and Part #16 together using Dowel (A 4pcs), and then use screws (D 11 pcs) to pass through the holes of Part #18 to fix Part #15&16.

 **Dx11**
Ø5x38mm

 **Ax4**



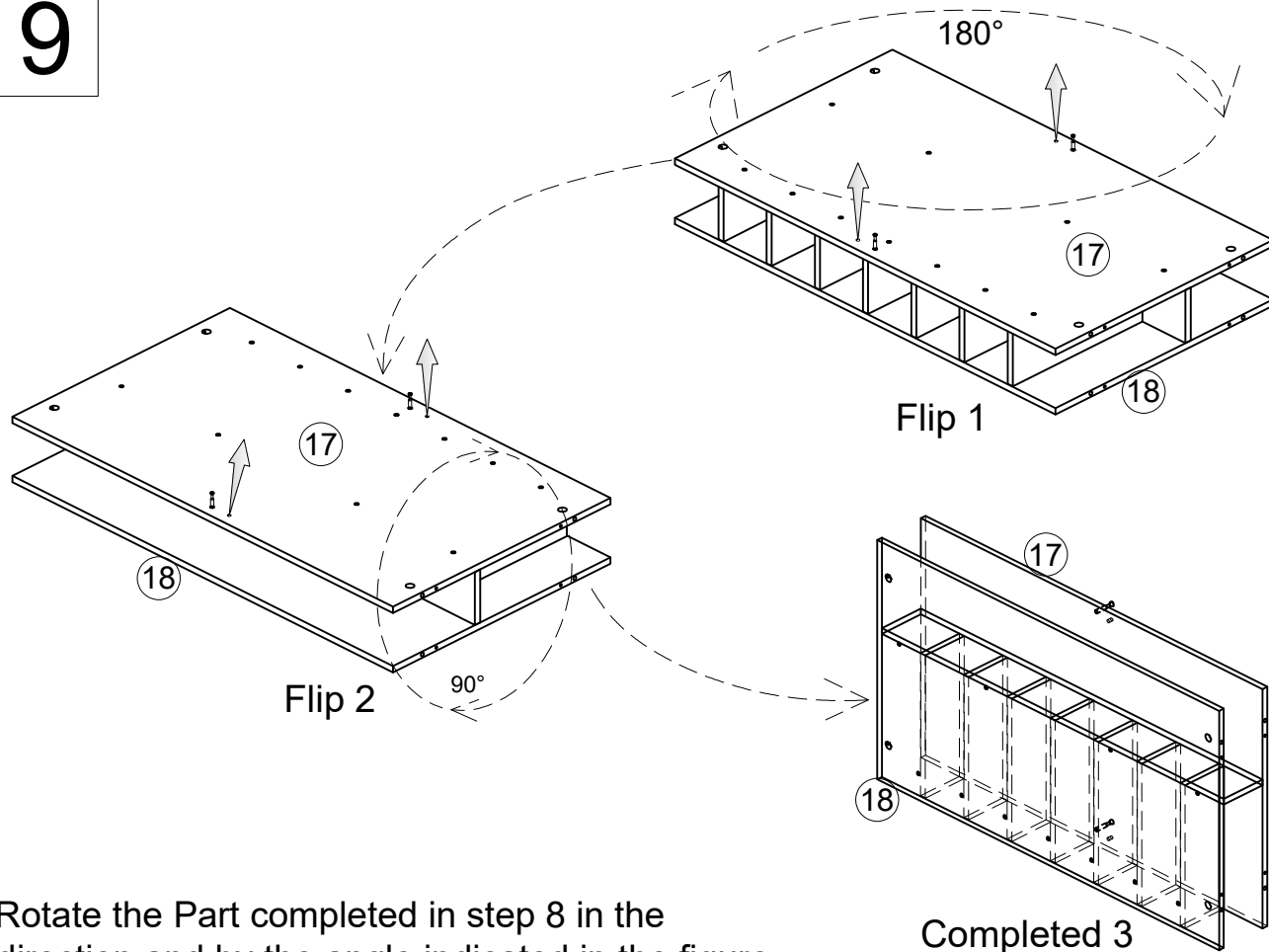
8



First, turn the completed Part from step 6 180 degrees.
Fix Part #17 and Part #16 together using Dowel (A 4pcs), and then use screws (D 11 pcs) to pass through the holes of Part #17 to fix Part #15&16.

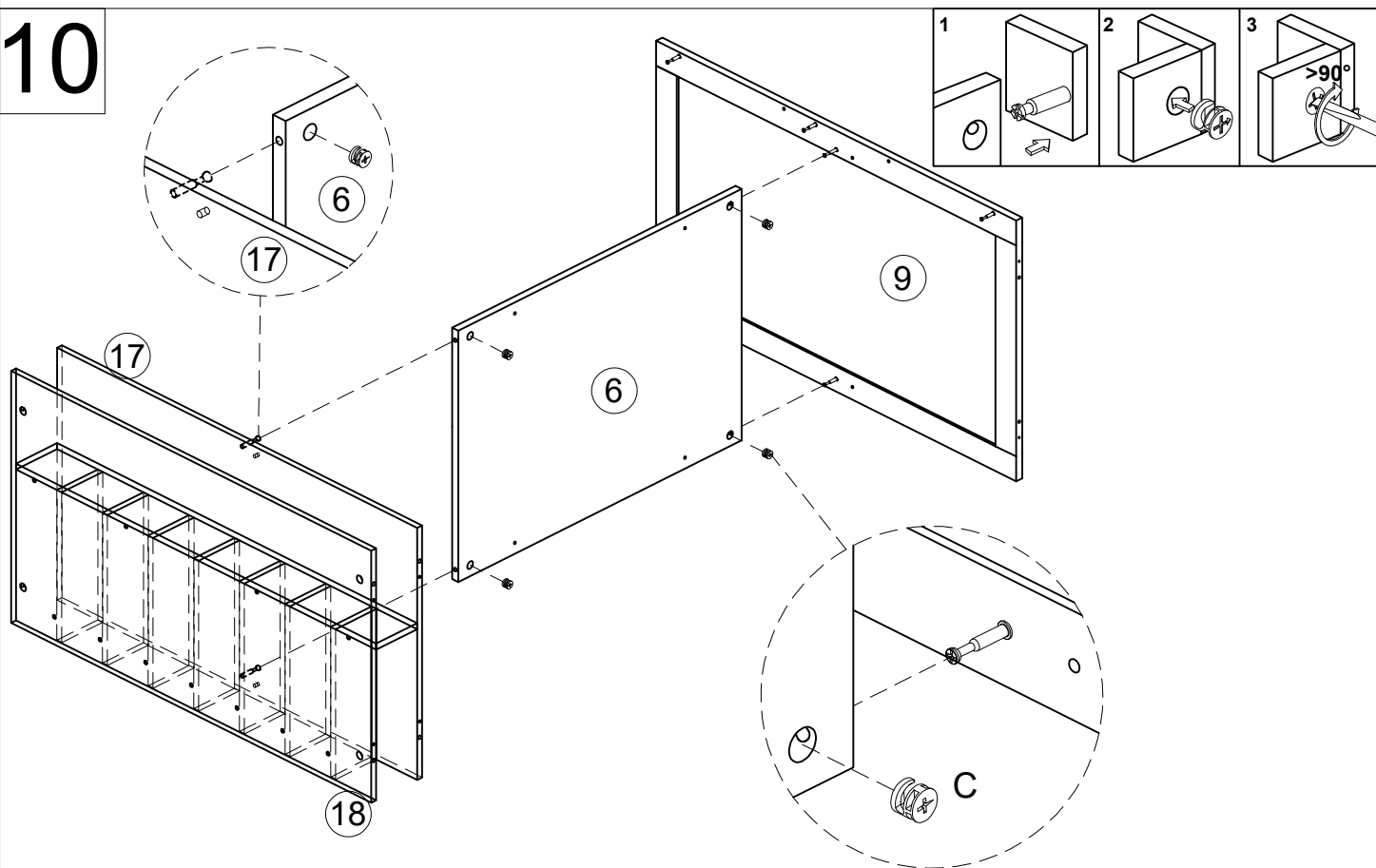


9



Rotate the Part completed in step 8 in the direction and by the angle indicated in the figure.

10

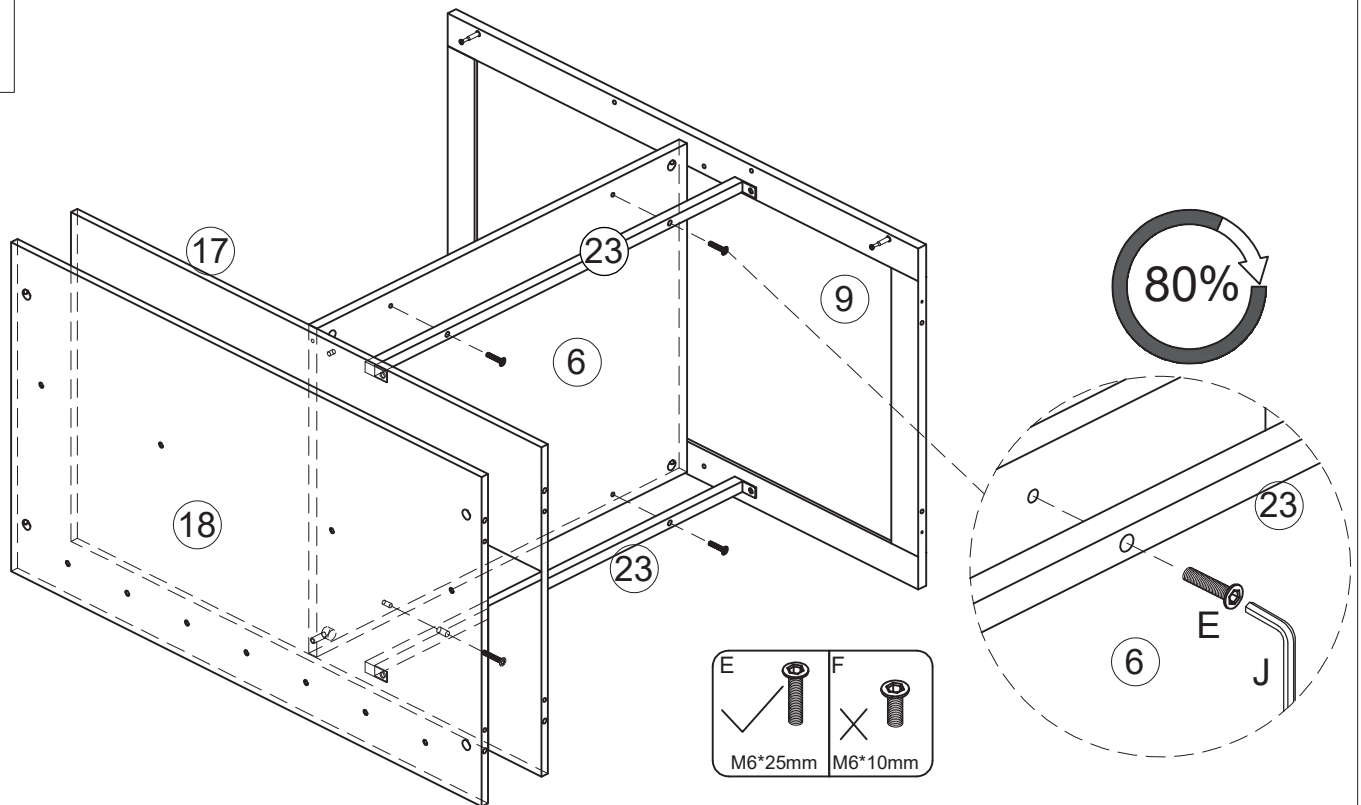


As shown in the figure, connect Part #6 to Part #9 & 17. Then install and tighten the nuts (C 4pcs) to fix their positions.

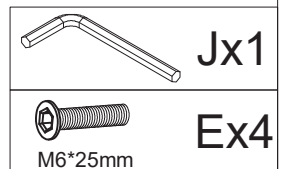


Cx4

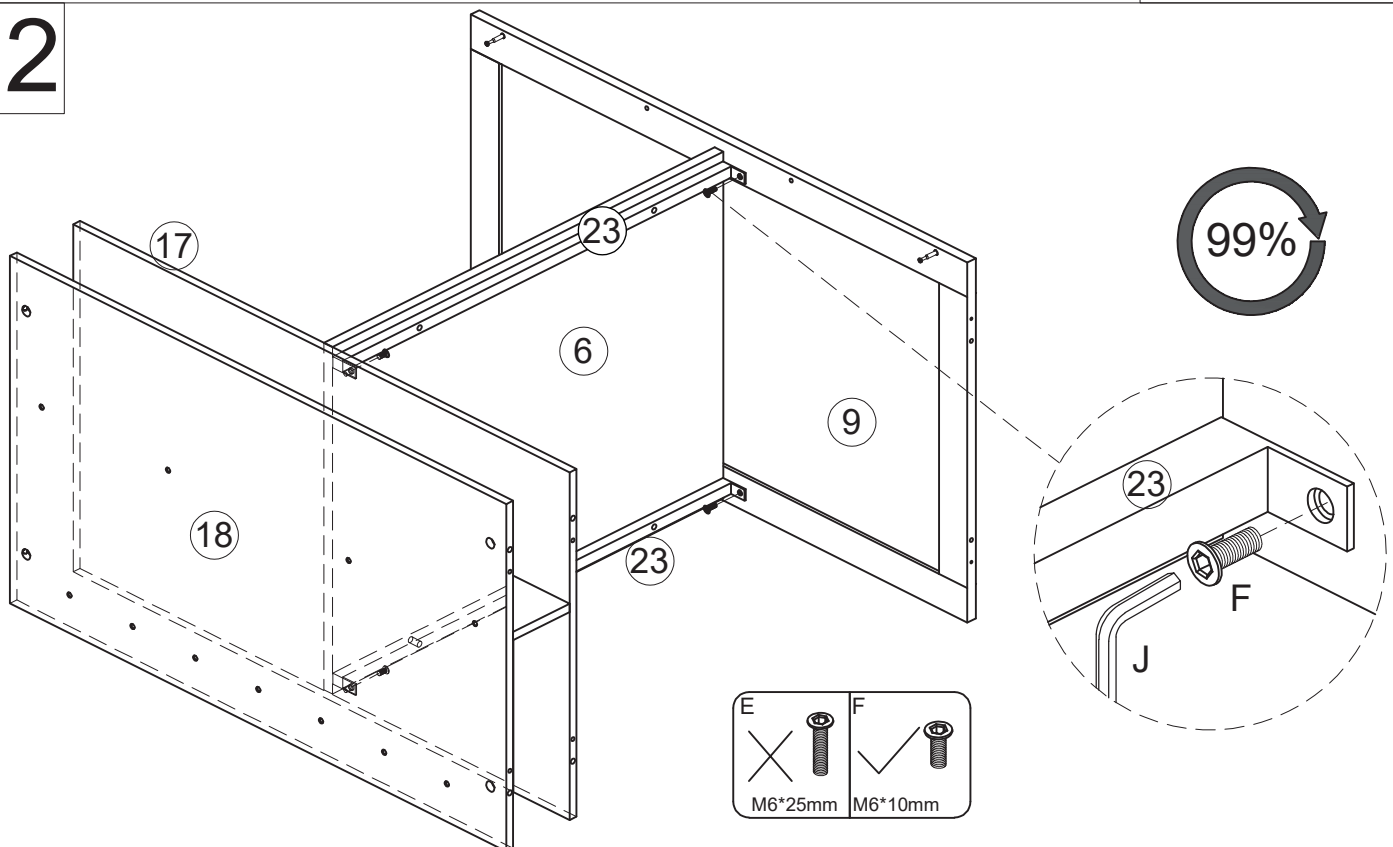
11



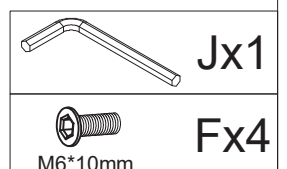
Fix Part #6 by using screws (E 4PCS) through the holes of Part #23. Make sure to only lock the screws to 80% initially. Wait until the next step before fully locking them to 99%.



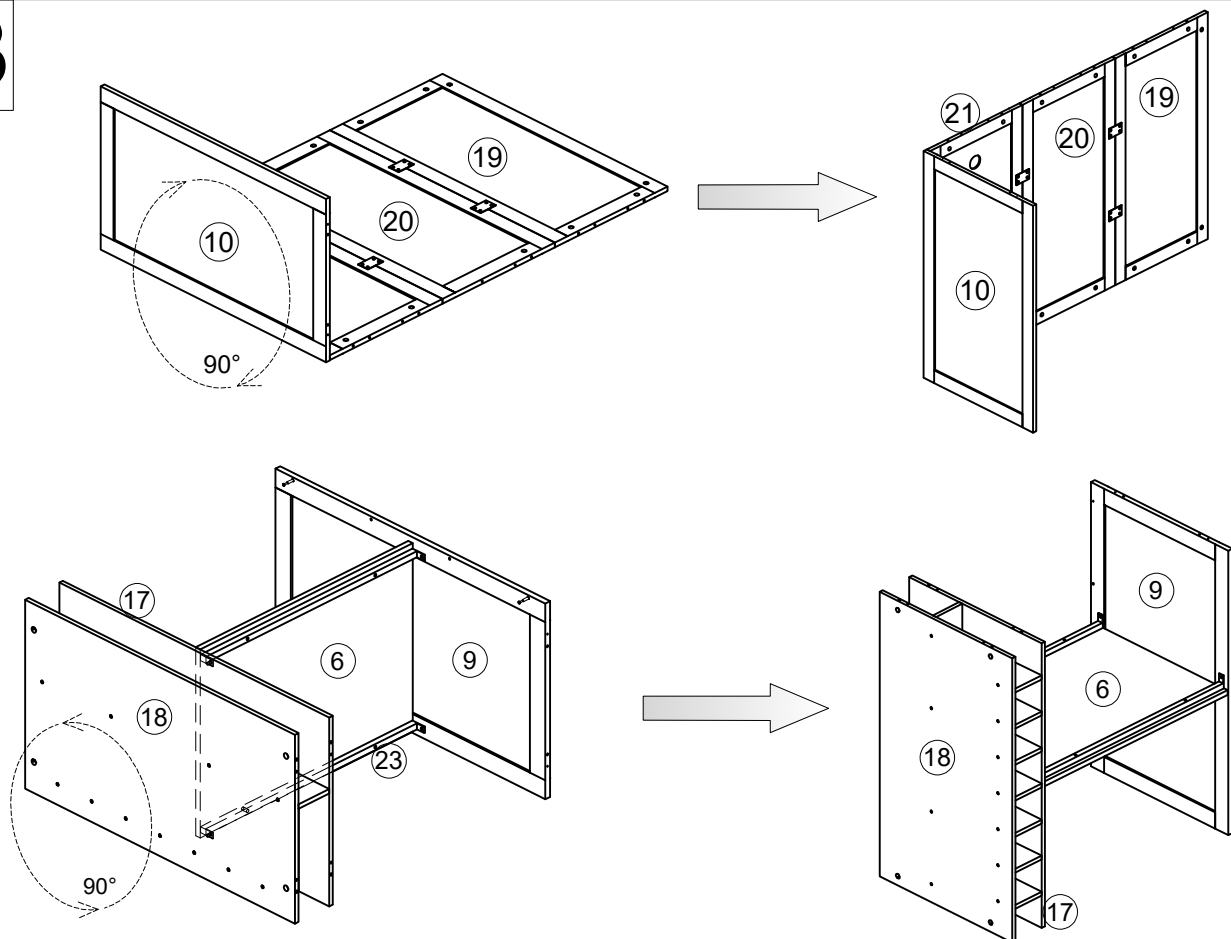
12



Use screws (F 4pcs) to pass through the holes of Part #23 to fix Part #9&17. Then tighten screws E and F to 99% of the tightness level.

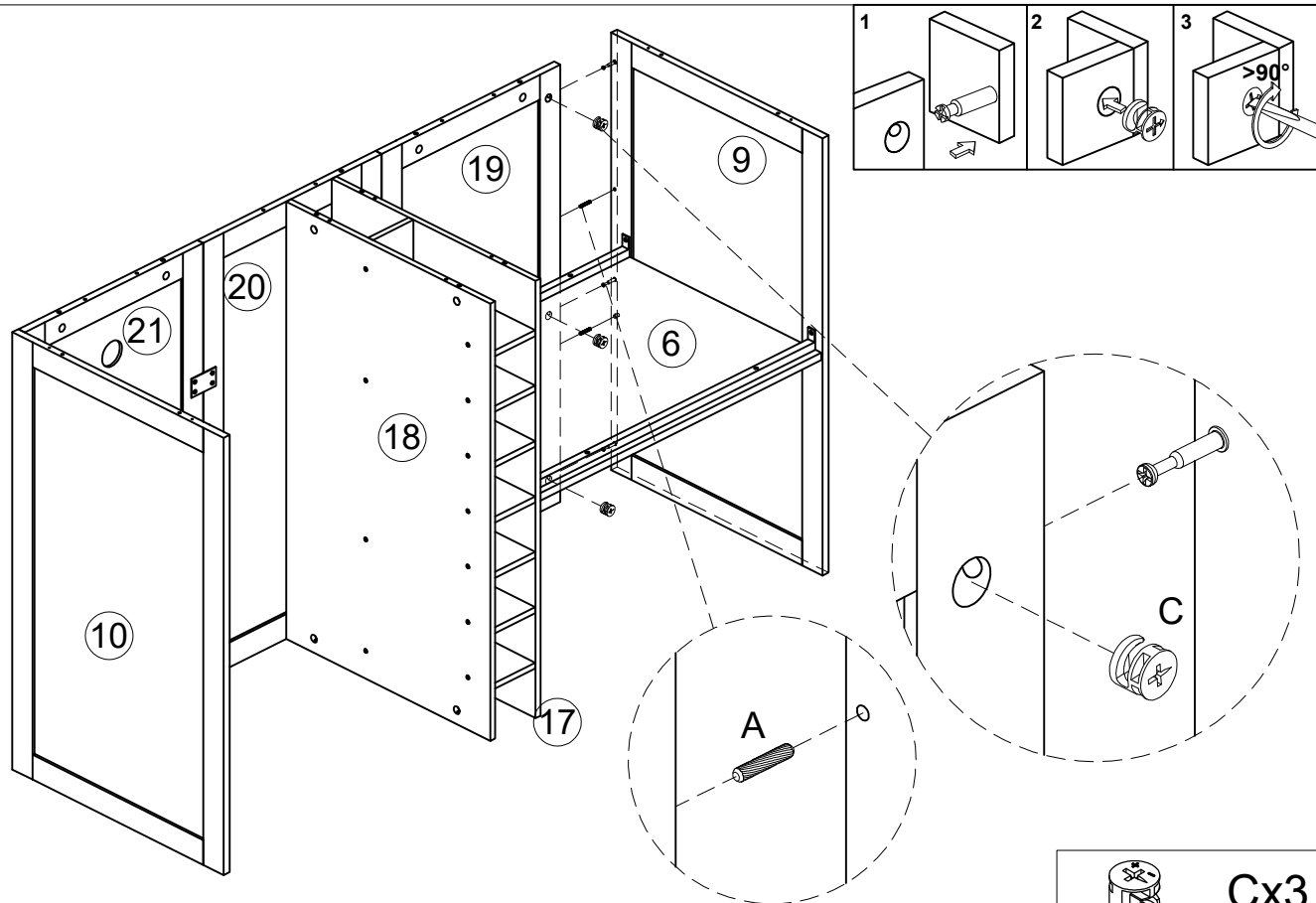


13

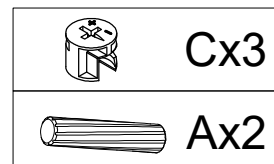


Turn each one 90 degrees in the direction indicated by the drawing.

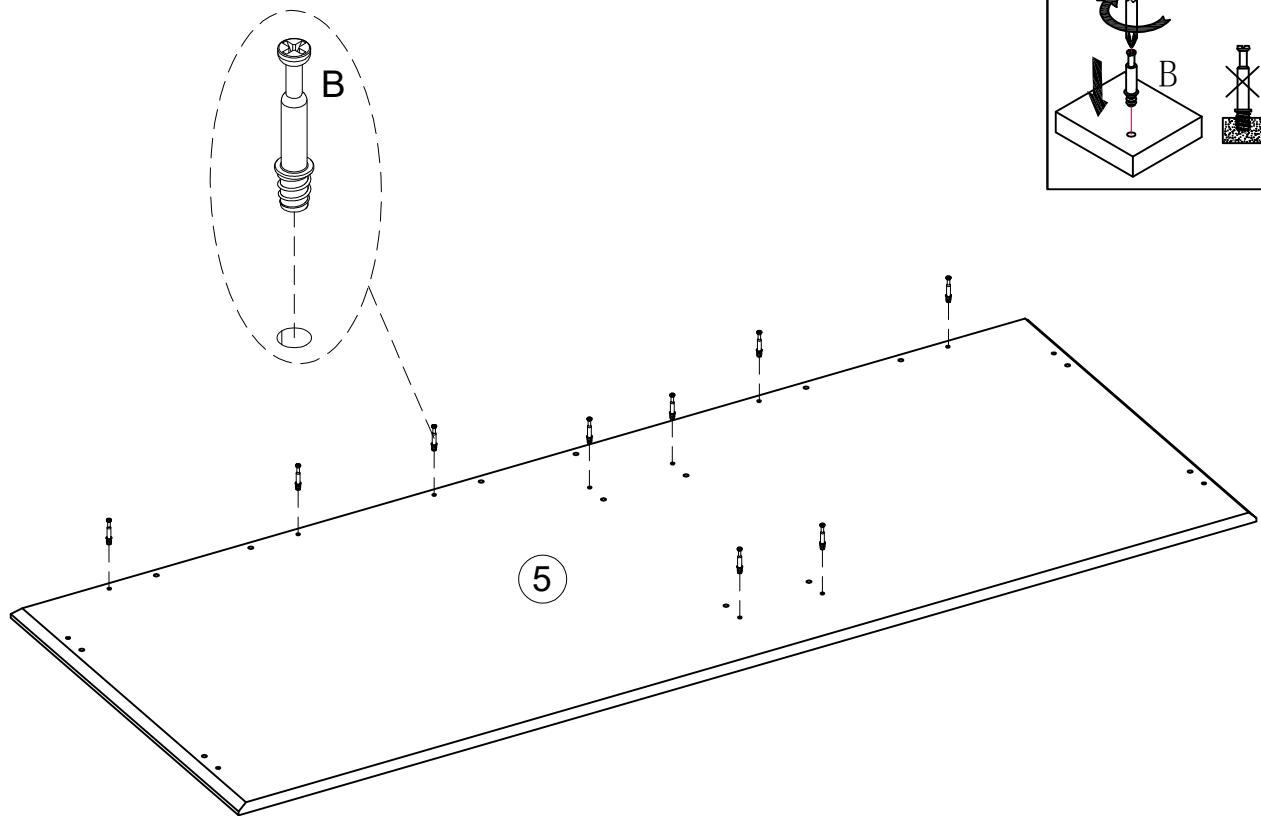
14



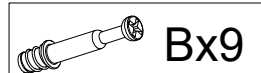
Attach Part #9 to Part #19 with Dowel (A 2PCS) as shown.
Then, Install and Turn Nuts (C 3PCS) to secure.



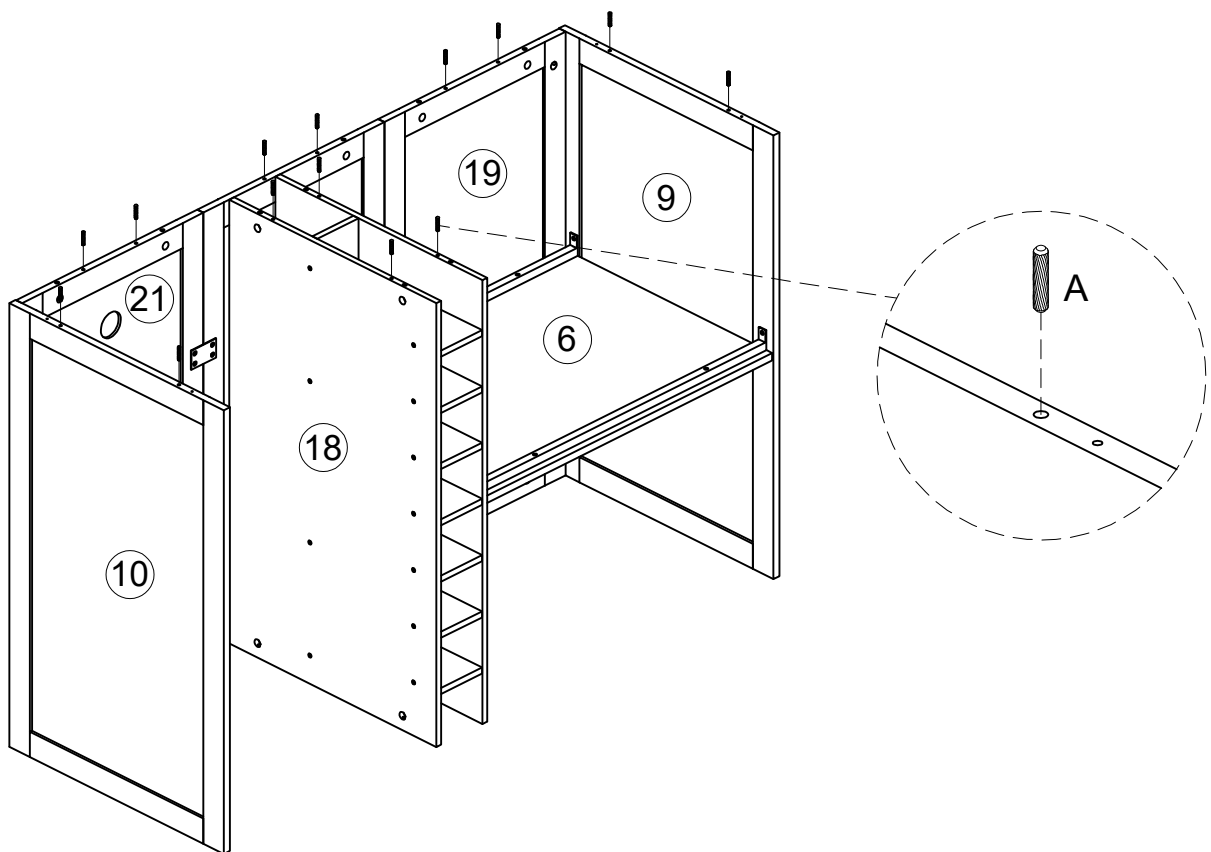
15



Install Cam Bolt (B 9pcs) onto the front and back sides of Part #5 as shown.



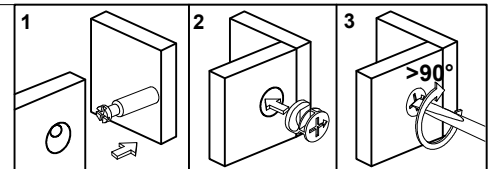
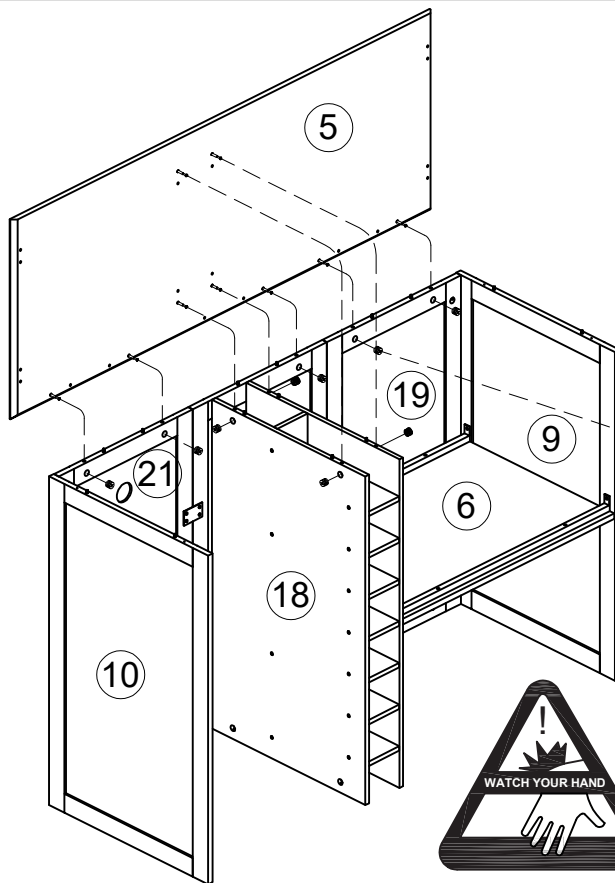
16



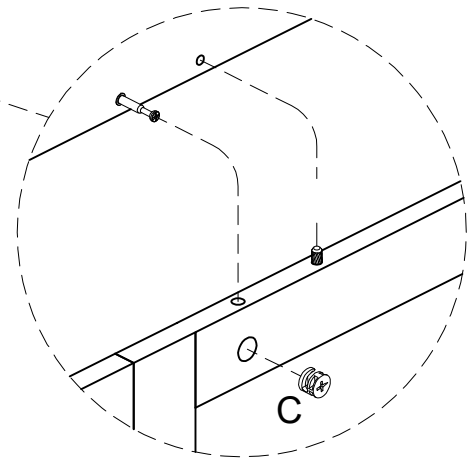
Insert Dowel (14 pcs) into Part #9, 10, 17, 18, 19, 20, and 21, as shown in the figure.



17



First align the back row, then adjust the middle position, and finally adjust the sides.

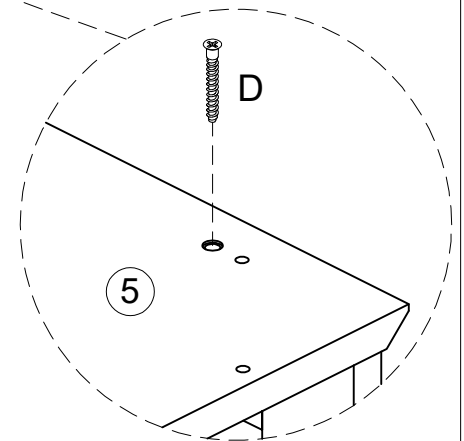
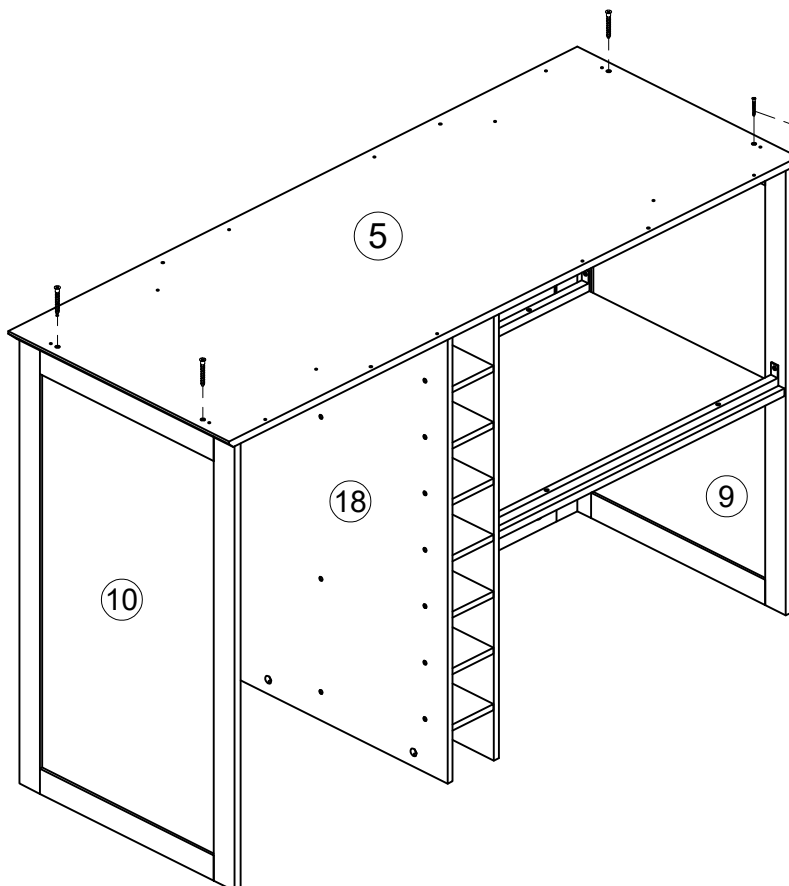


Fix Part #5 in a secure connection with the already assembled Part #9, 10, 17, 18, 19, 20, and 21, as shown in the figure. Install and tighten the nuts (9 pcs) to secure the position.

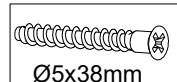


Cx9

18



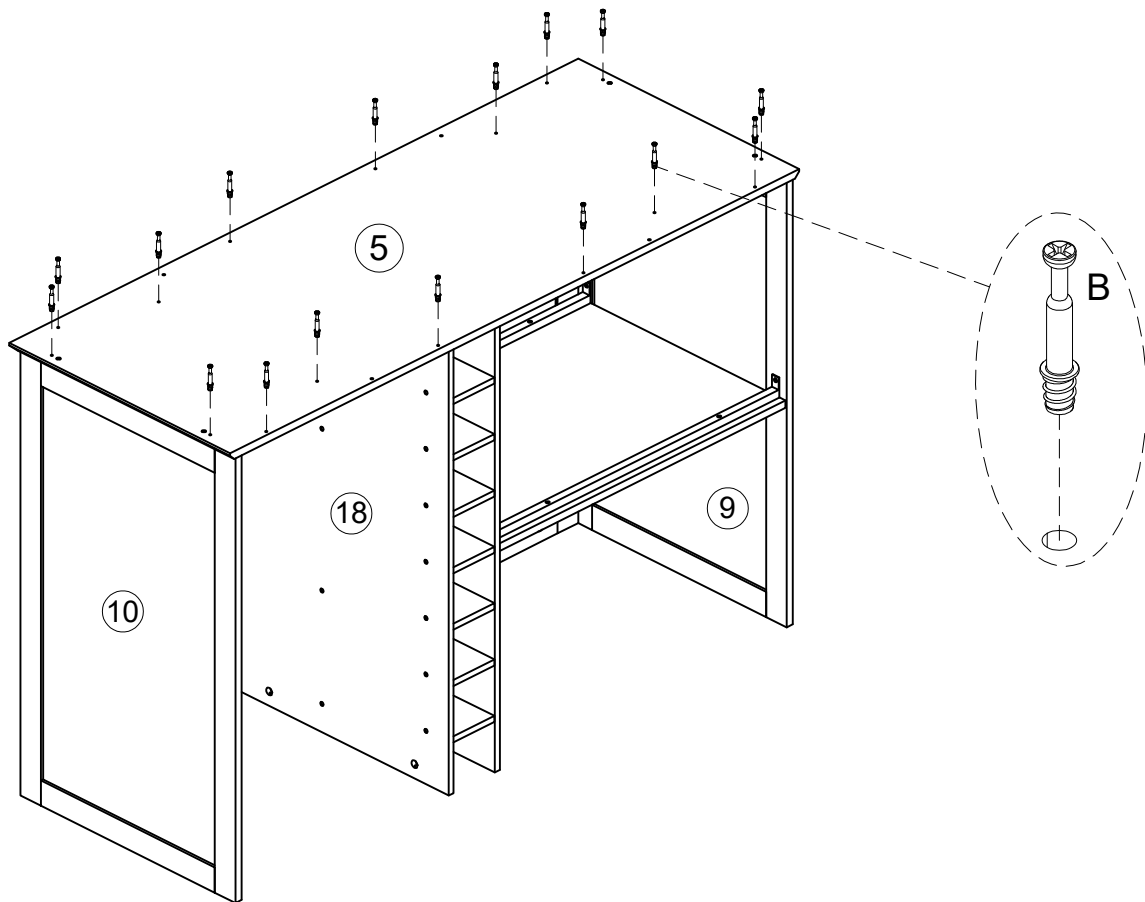
Insert the screws (D 4pcs) into Part #5.



Dx4

Ø5x38mm

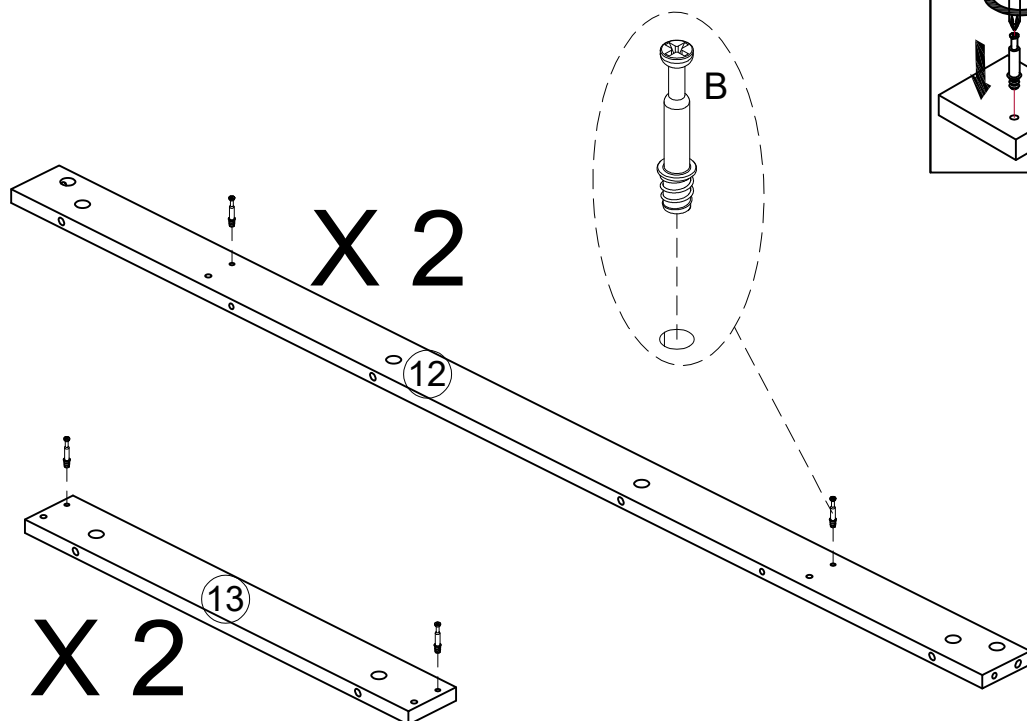
19



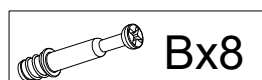
Install the Cam Bolt (B 16pcs) onto part #5 in the manner shown.



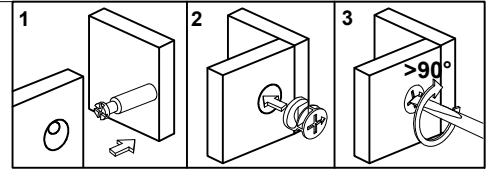
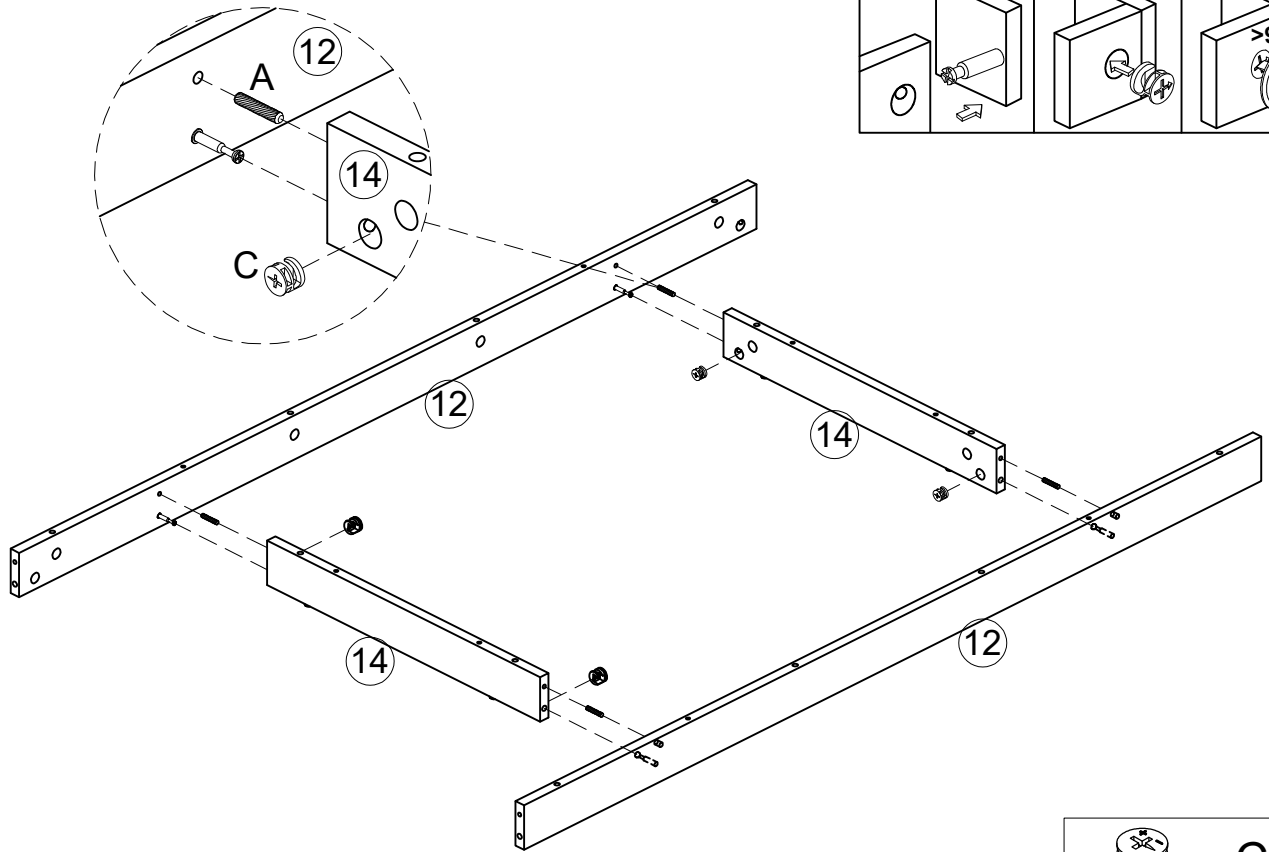
20



Install Cam Bolt (B 8PCS) to Part #12&13 as shown.Repeat the above actions twice



21



Attach Part #12 to Part #14 with Dowel (A 4pcs) as shown.
Install and Turn Nuts (C 4pcs) to secure.

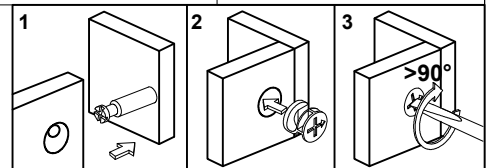
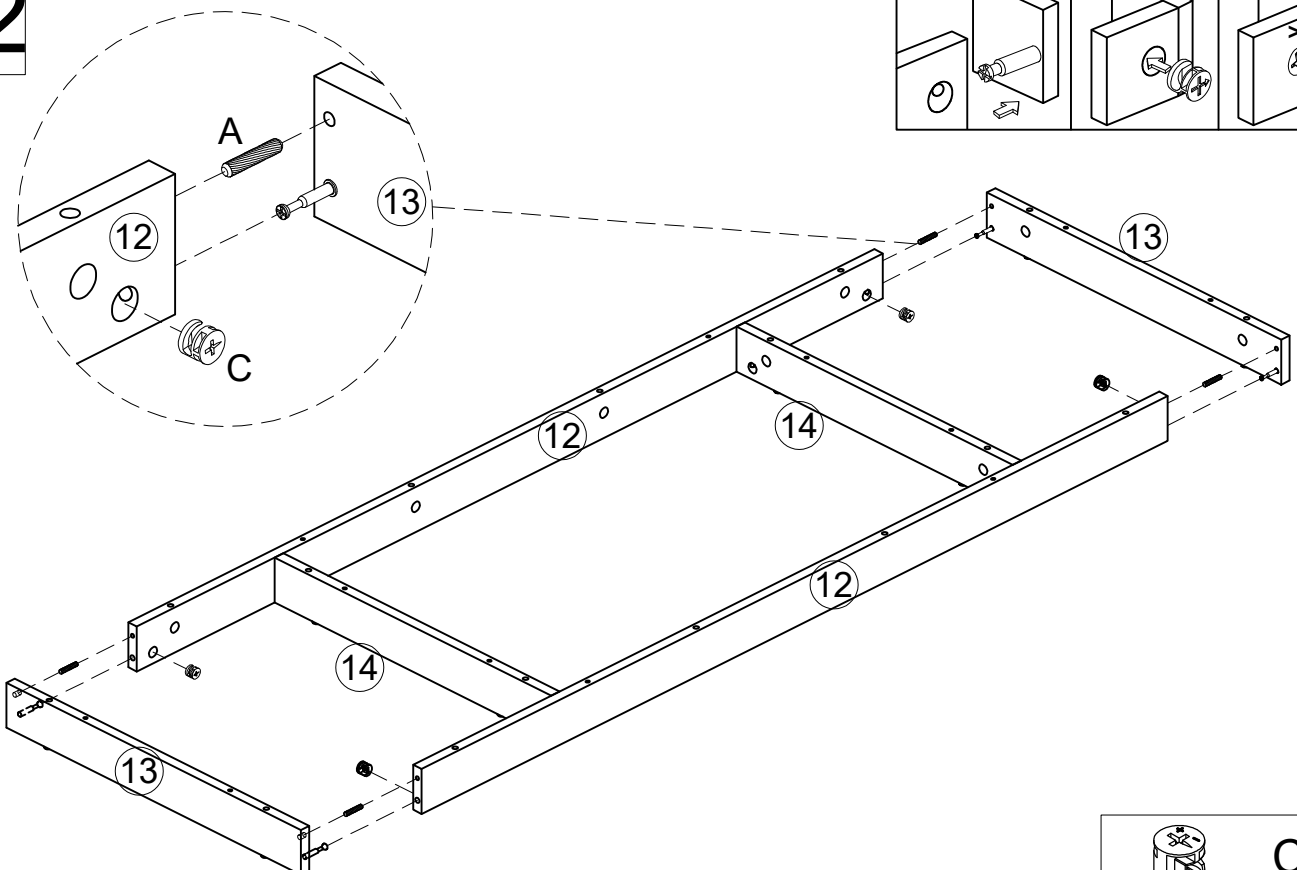


Cx4



Ax4

22



Attach Part #13 to Part #12 with Dowel (A 4pcs) as shown.
Install and Turn Nuts (C 4pcs) to secure.

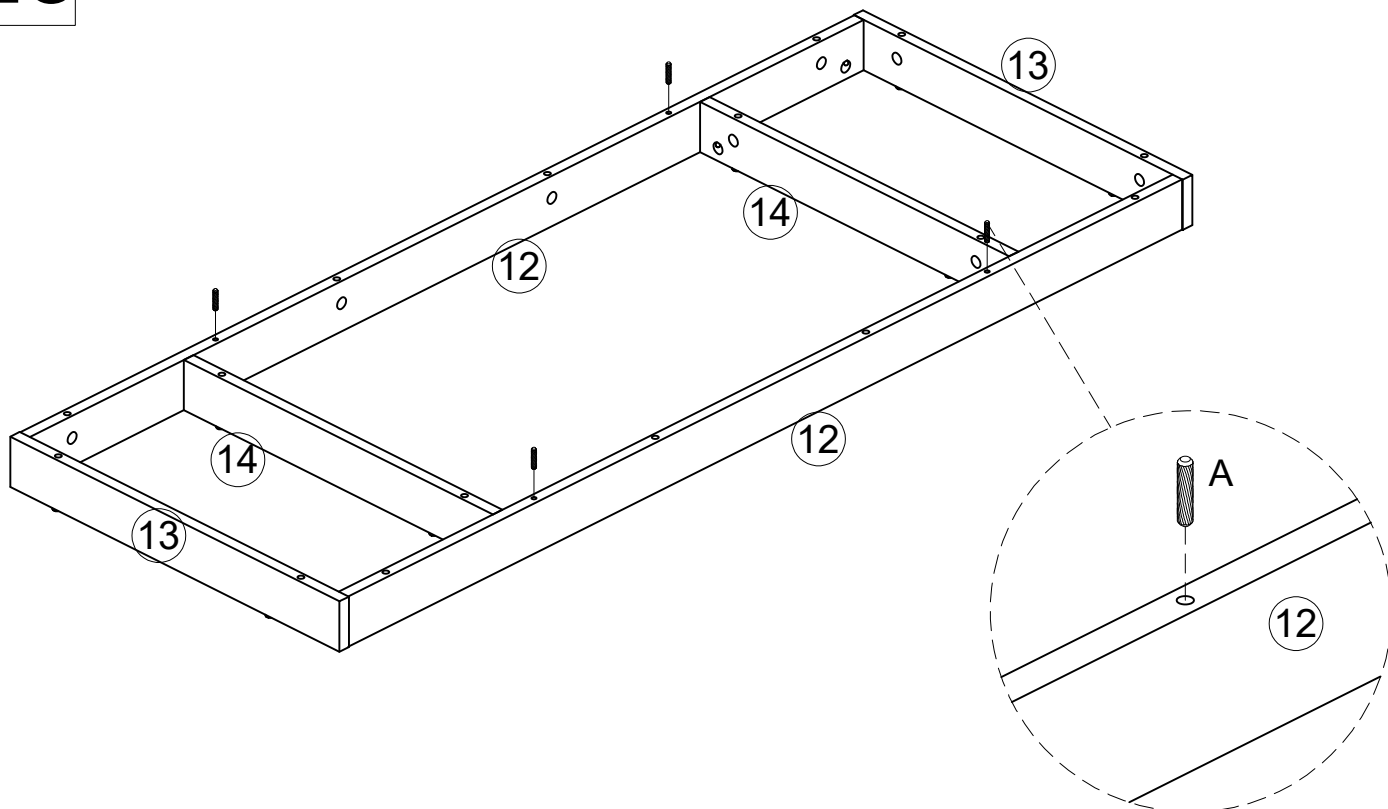


Cx4



Ax4

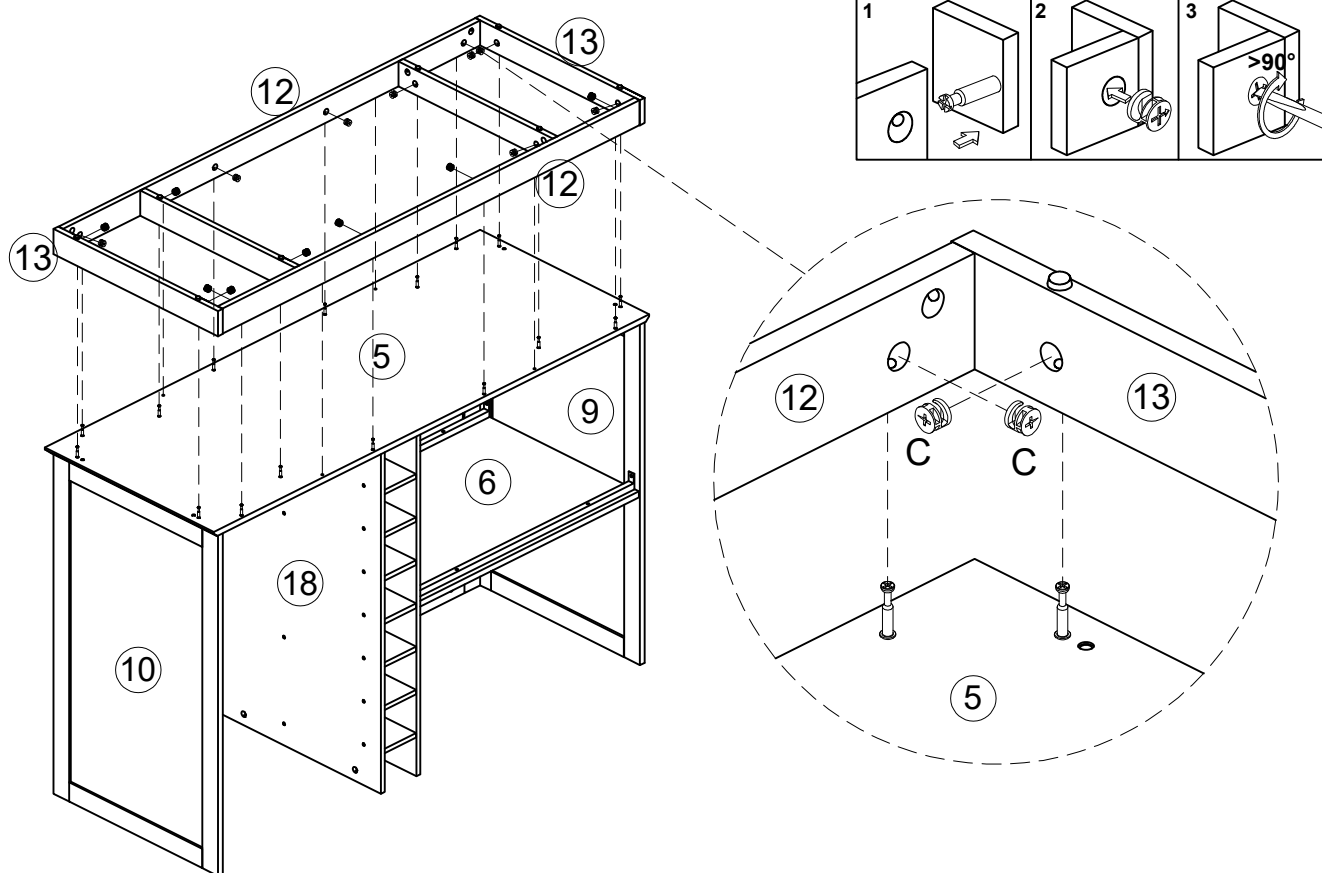
23



Insert dowel Ax 4 as shown.



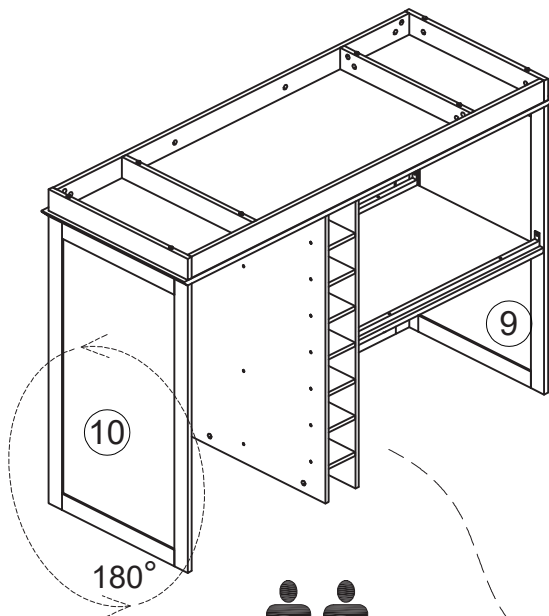
24



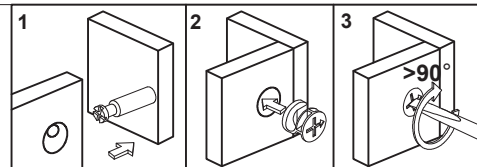
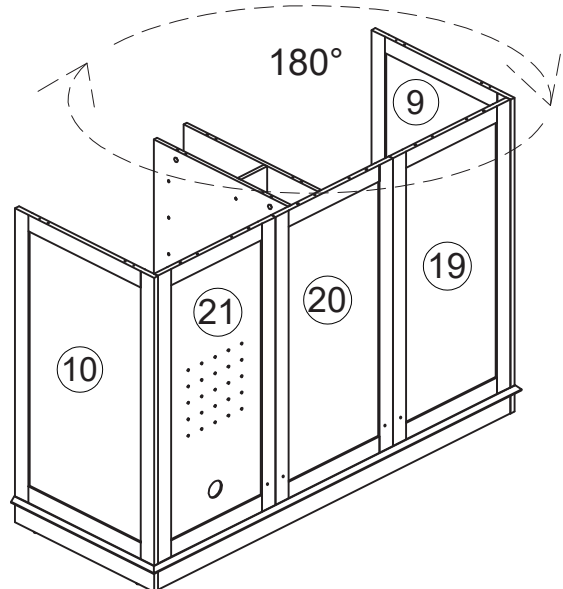
Fix the installed Part in Step 23 onto Part #5. Install and tighten the nuts (16 in total) to secure them properly.



25

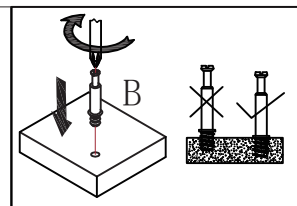
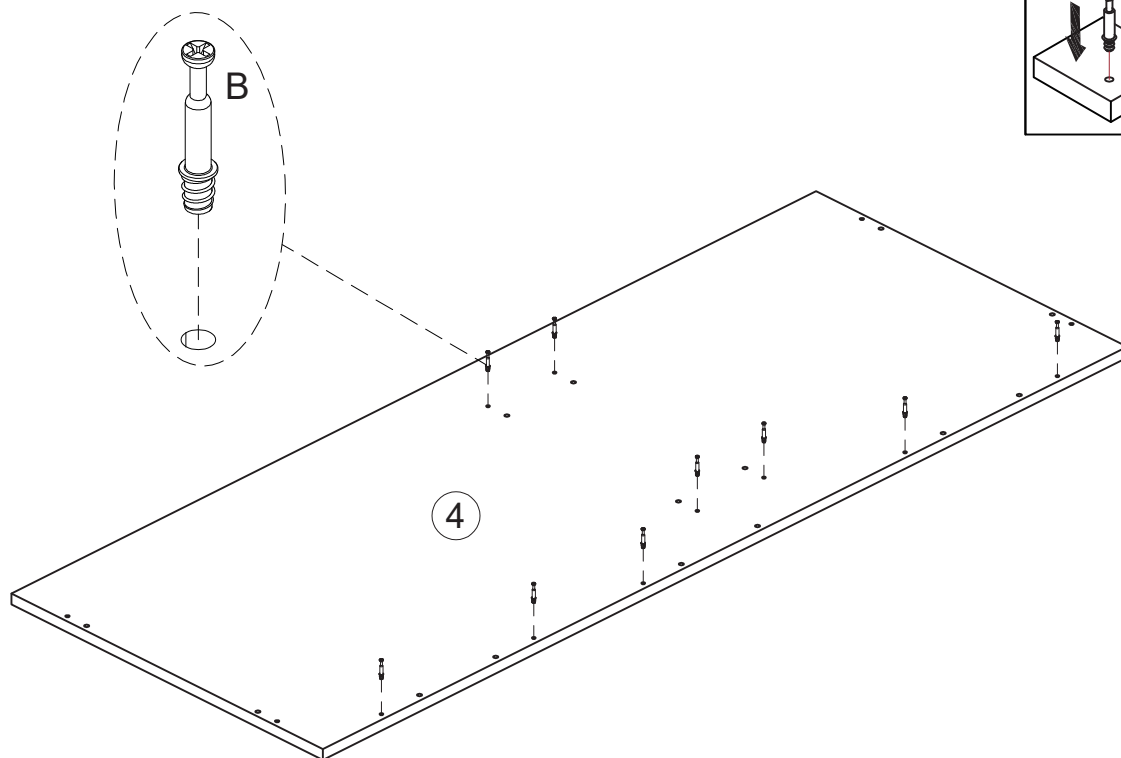


Note that the flipping operation should be carried out by two adults.

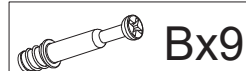


Rotate the Part completed in step 24 in the direction and by the angle indicated in the figure.

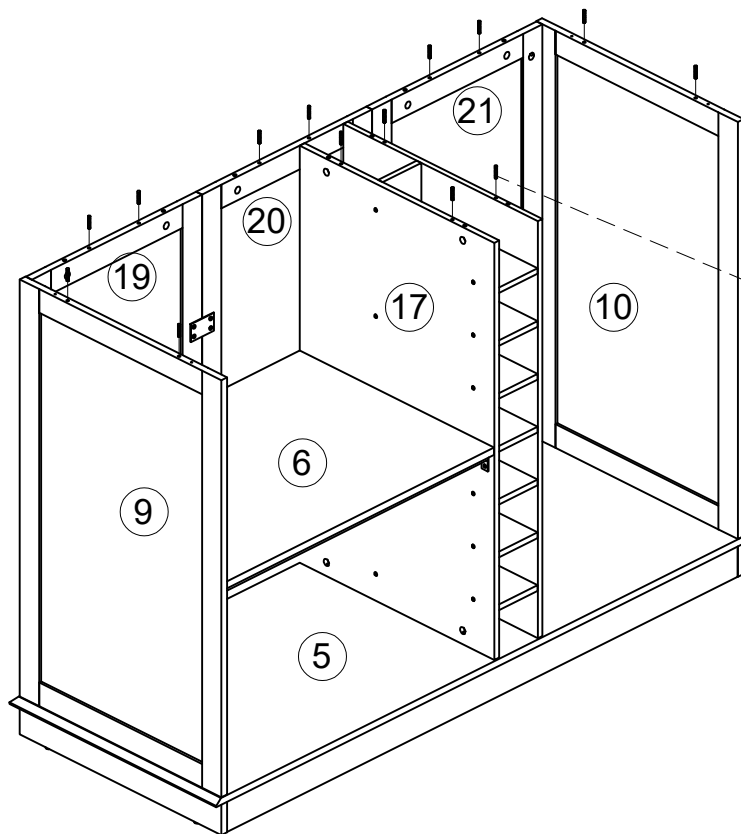
26



Install the Cam Bolt (B 9pcs) onto Part #4 in the manner shown.



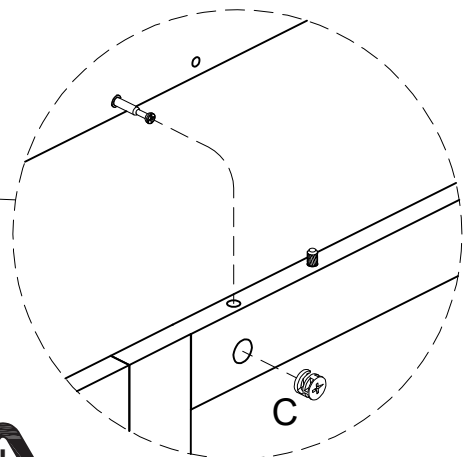
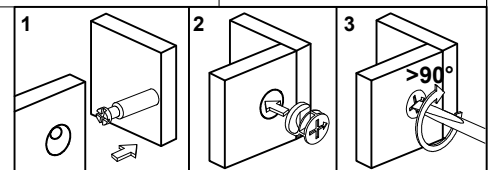
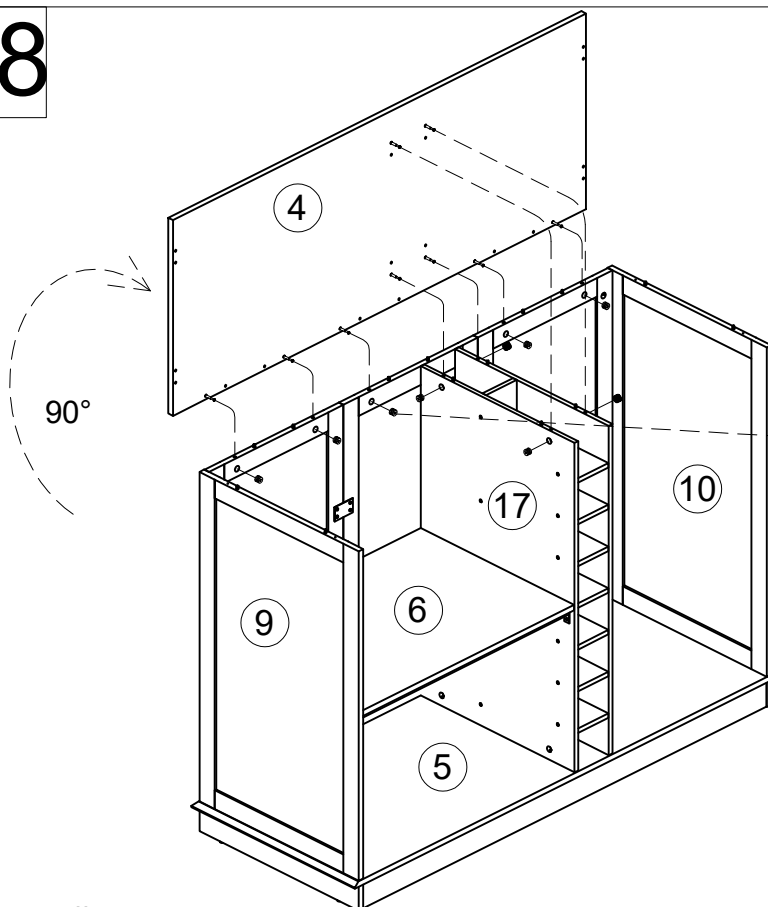
27



Insert Dowel (14 pcs) into Part #9, 10, 17, 18, 19, 20, and 21, as shown in the figure.



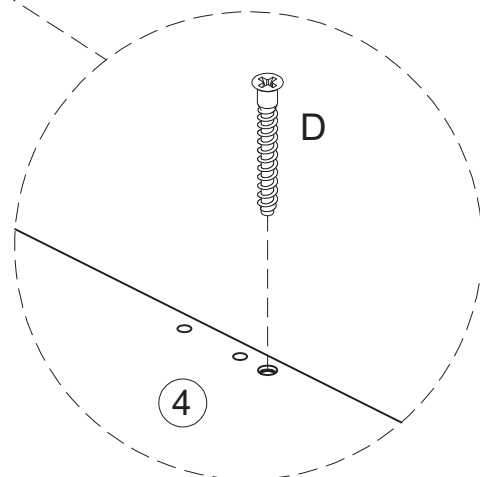
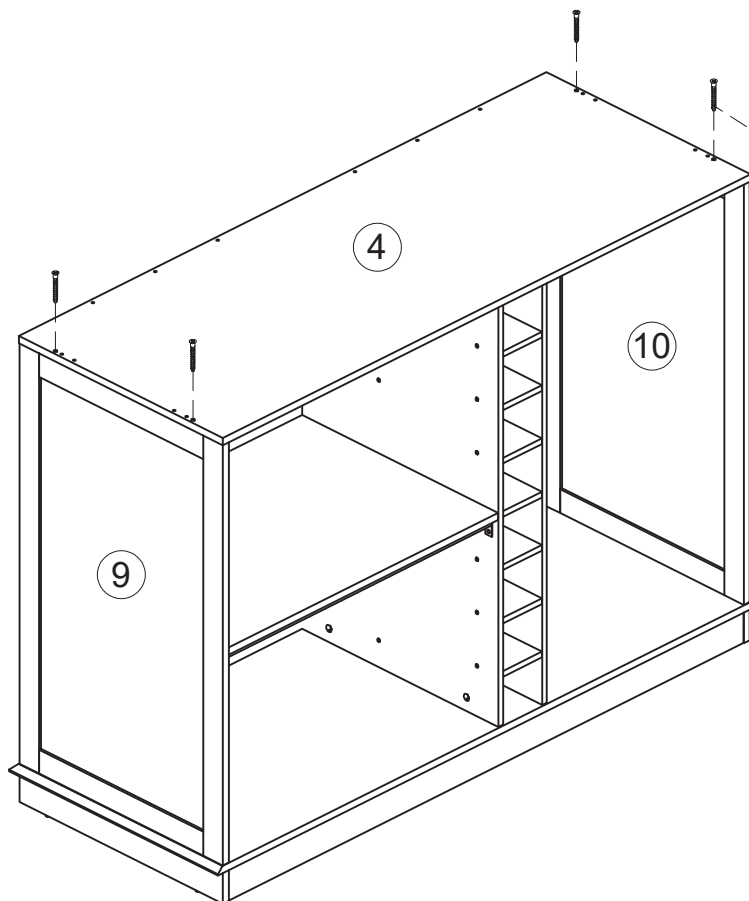
28



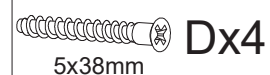
Fix Part #4 in a secure connection with the already assembled Part #9, 10, 17, 18, 19, 20, and 21, as shown in the figure. Install and tighten the nuts (9 pcs) to secure the position.



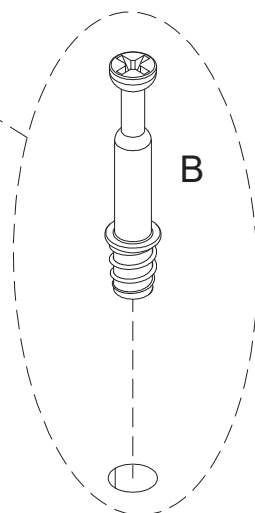
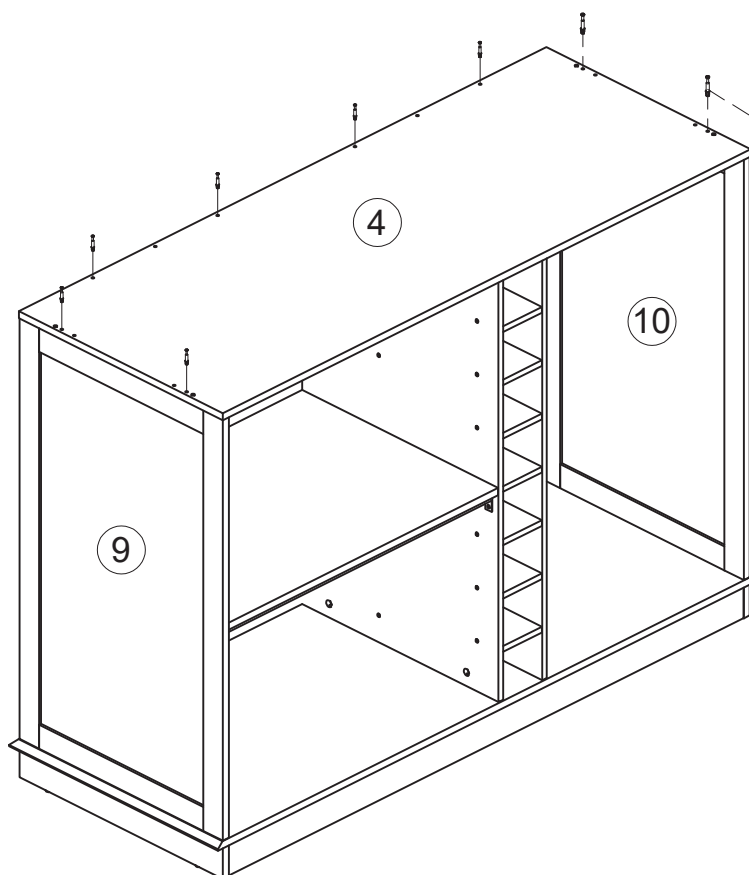
29



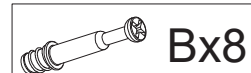
Insert the screws (D 4pcs) into Part #4.



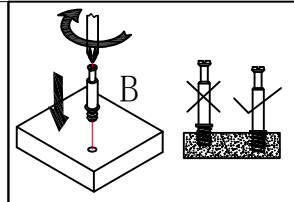
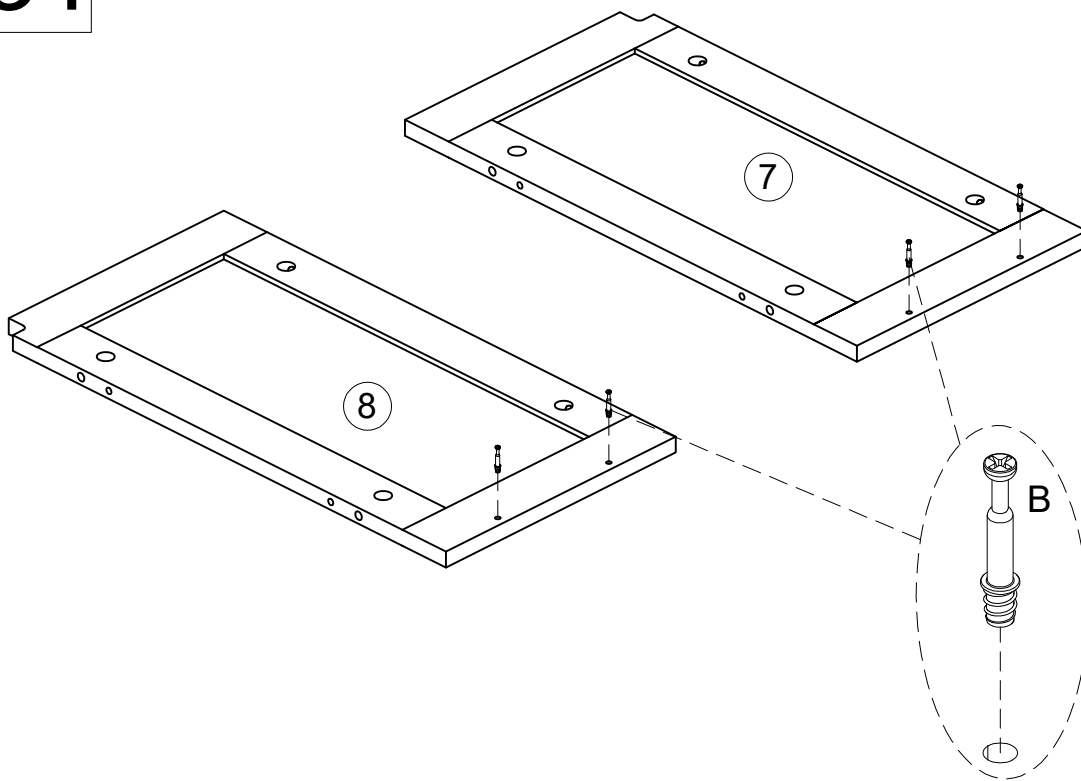
30



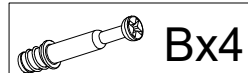
Install the Cam Bolt (B 8pcs) onto Part #4 in the manner shown.



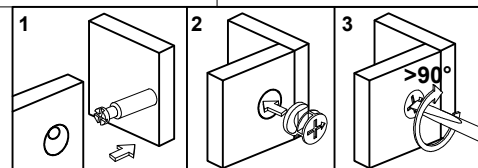
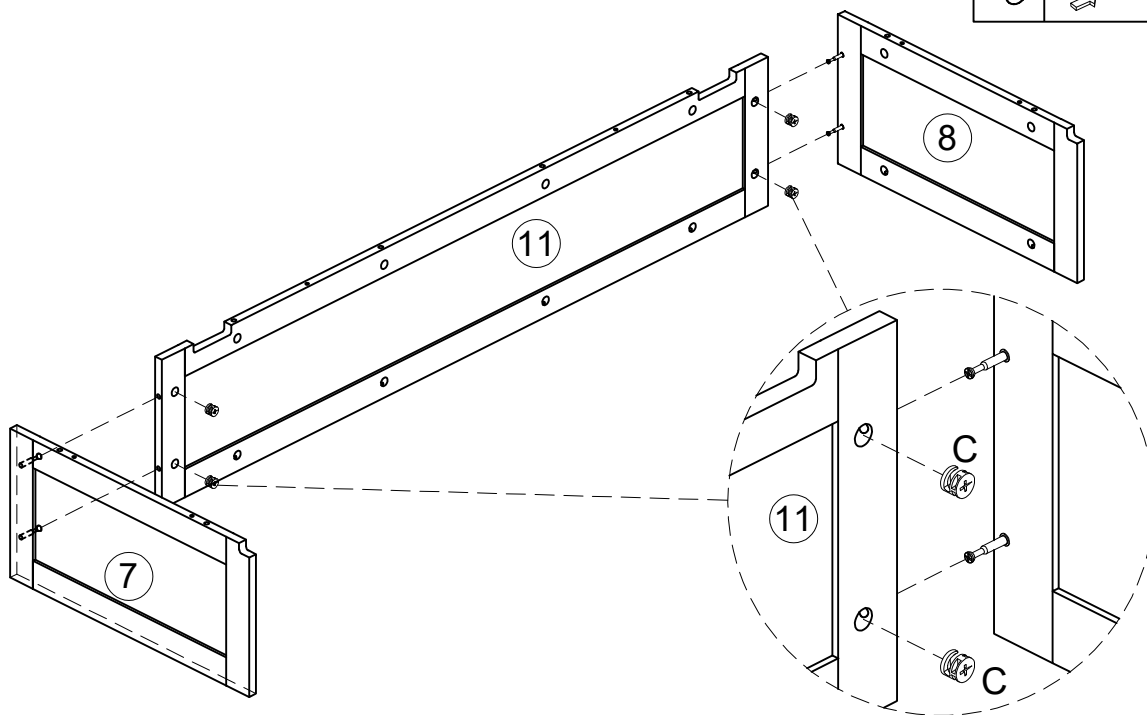
31



Install Cam Bolt (B 4PCS) to Part #7&8 as shown.



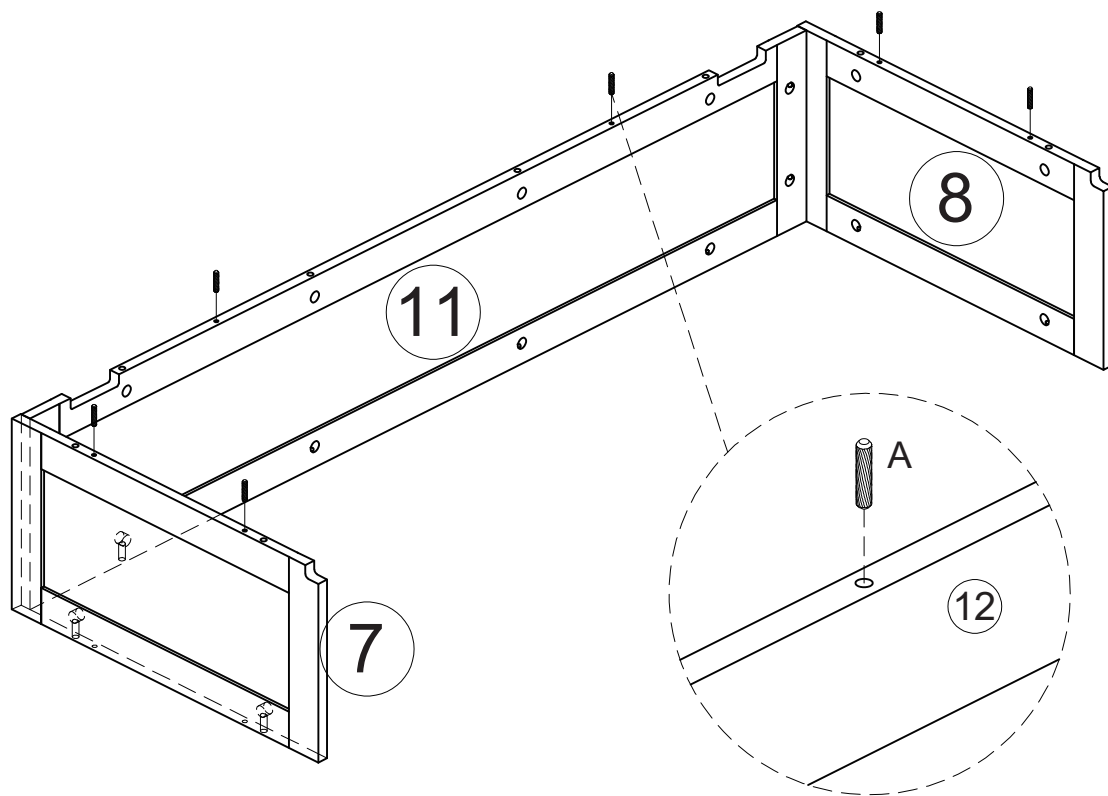
32



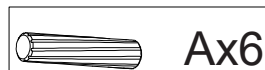
Attach Part #7&8 to Part #11 as shown Install and Turn Nuts (C 4PCS) to secure.



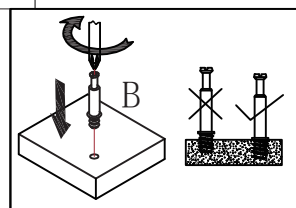
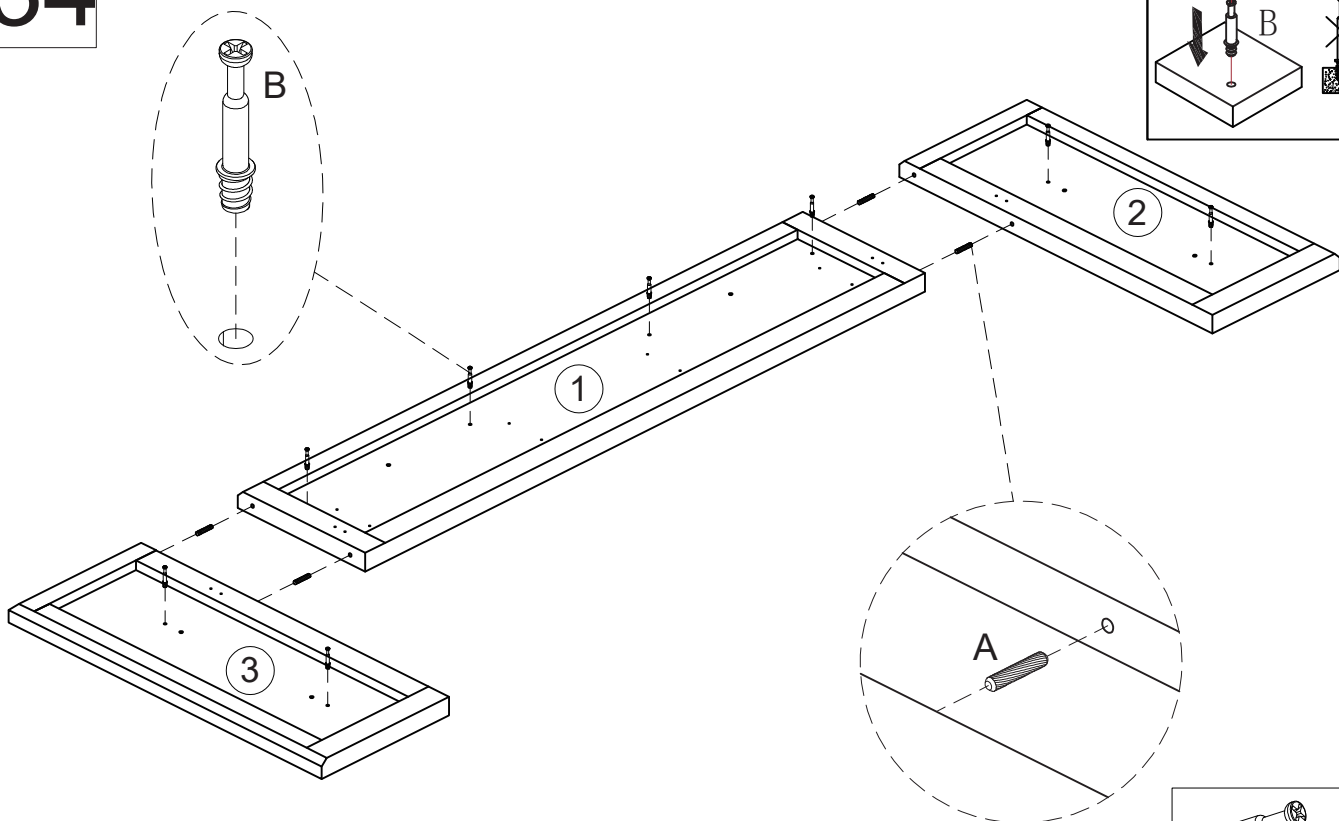
33



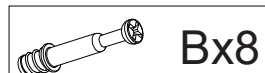
Insert dowel Ax 6 as shown.



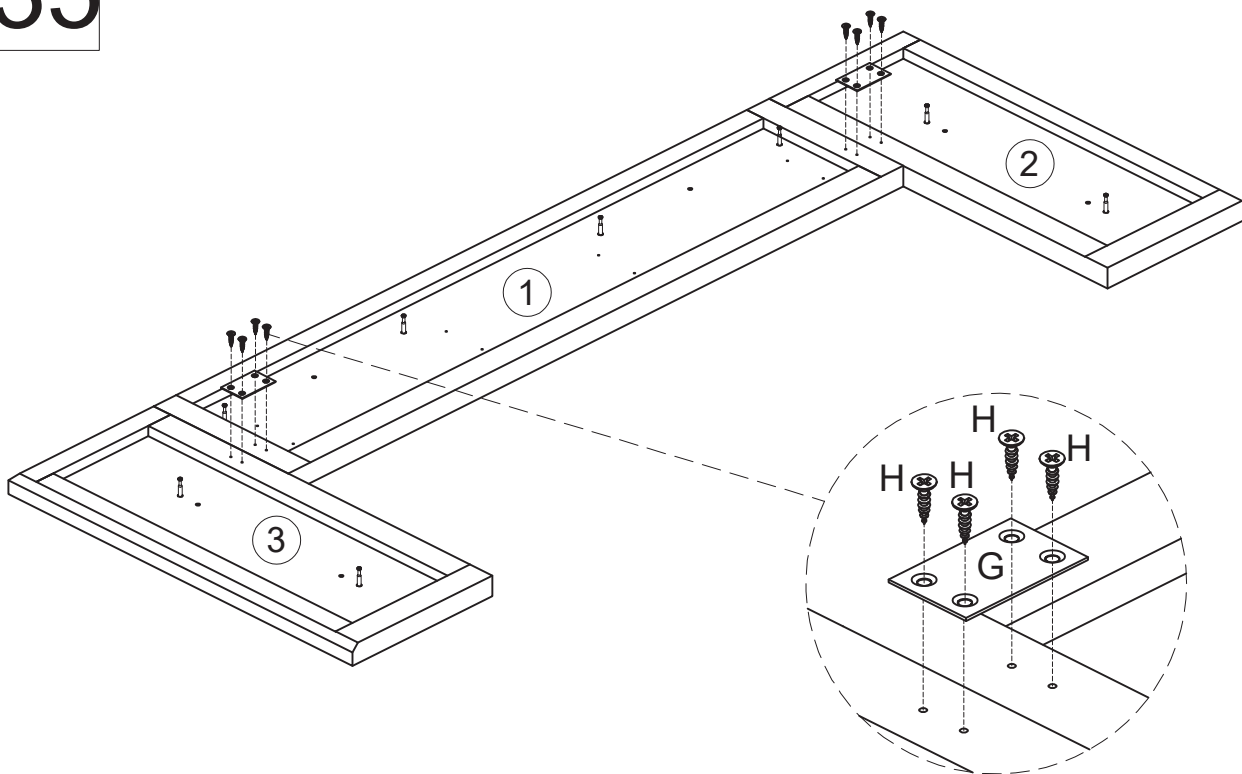
34



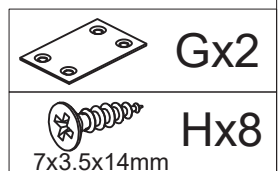
Install Cam Bolt (B 8PCS) to Part #1&2&3 as shown.
Use wood dowels (A 4PCS) to combine Part #1, #2 and #3 together.



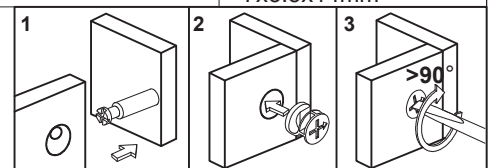
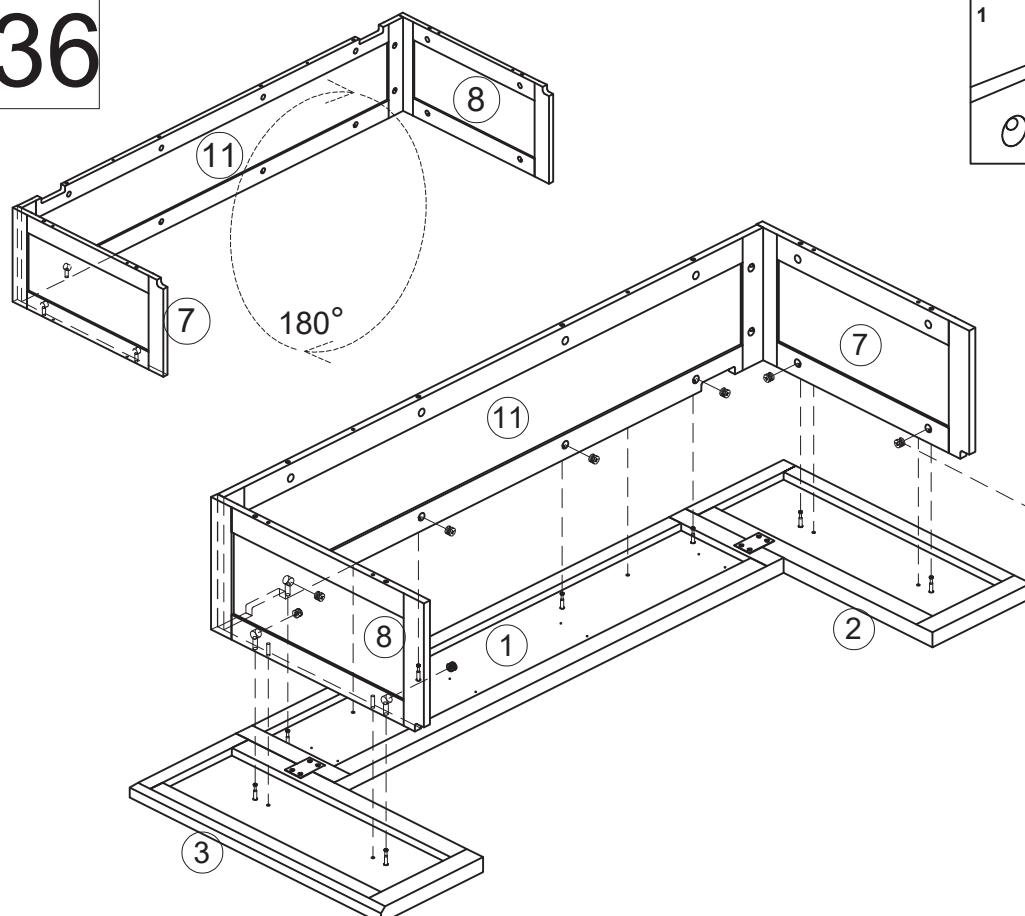
35



Fix Part #1, #2 and #3 by using screws (H 8pcs) through iron sheets (G 2pcs).

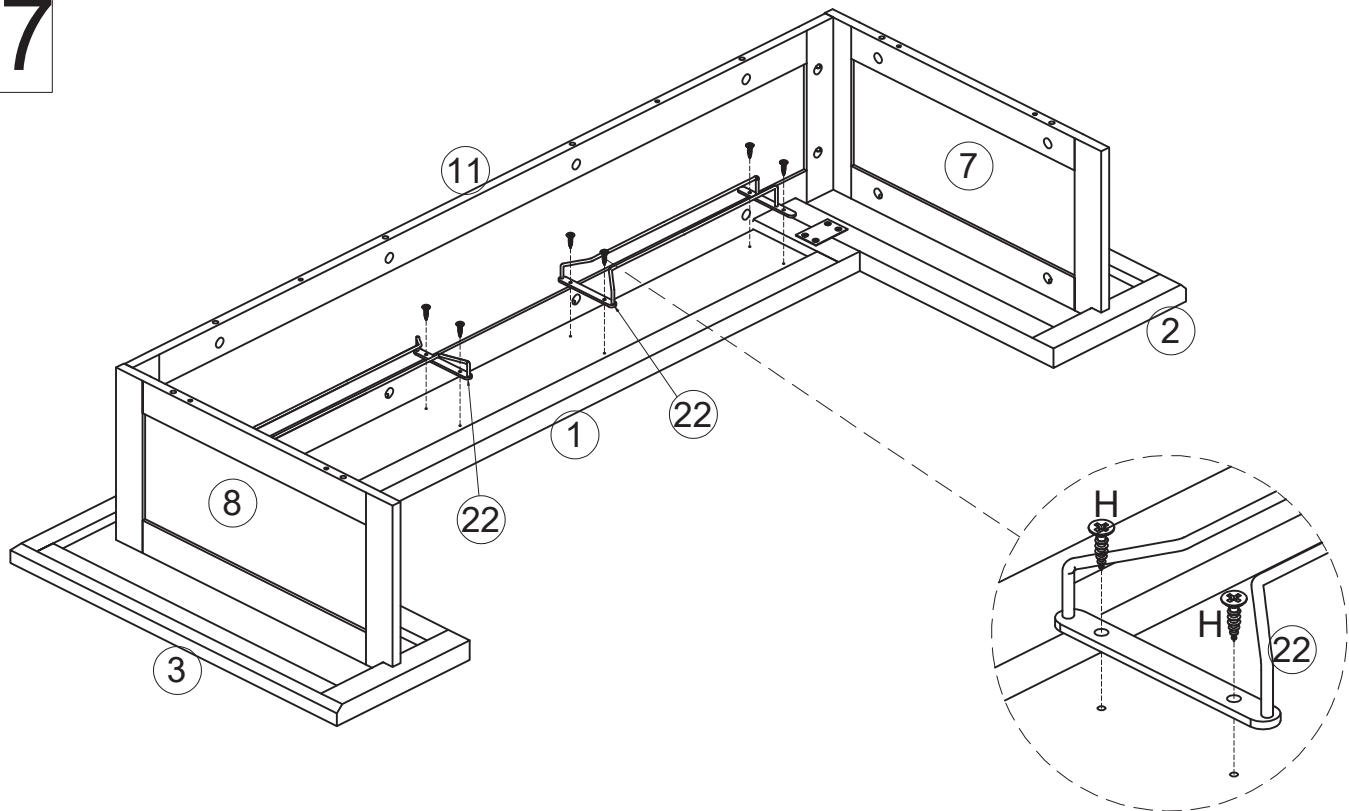


36



Fix the Part installed in step 33 with wooden dowels into Part #1 & 2 & 3. Install and Turn Nuts (C 8pcs) to secure.

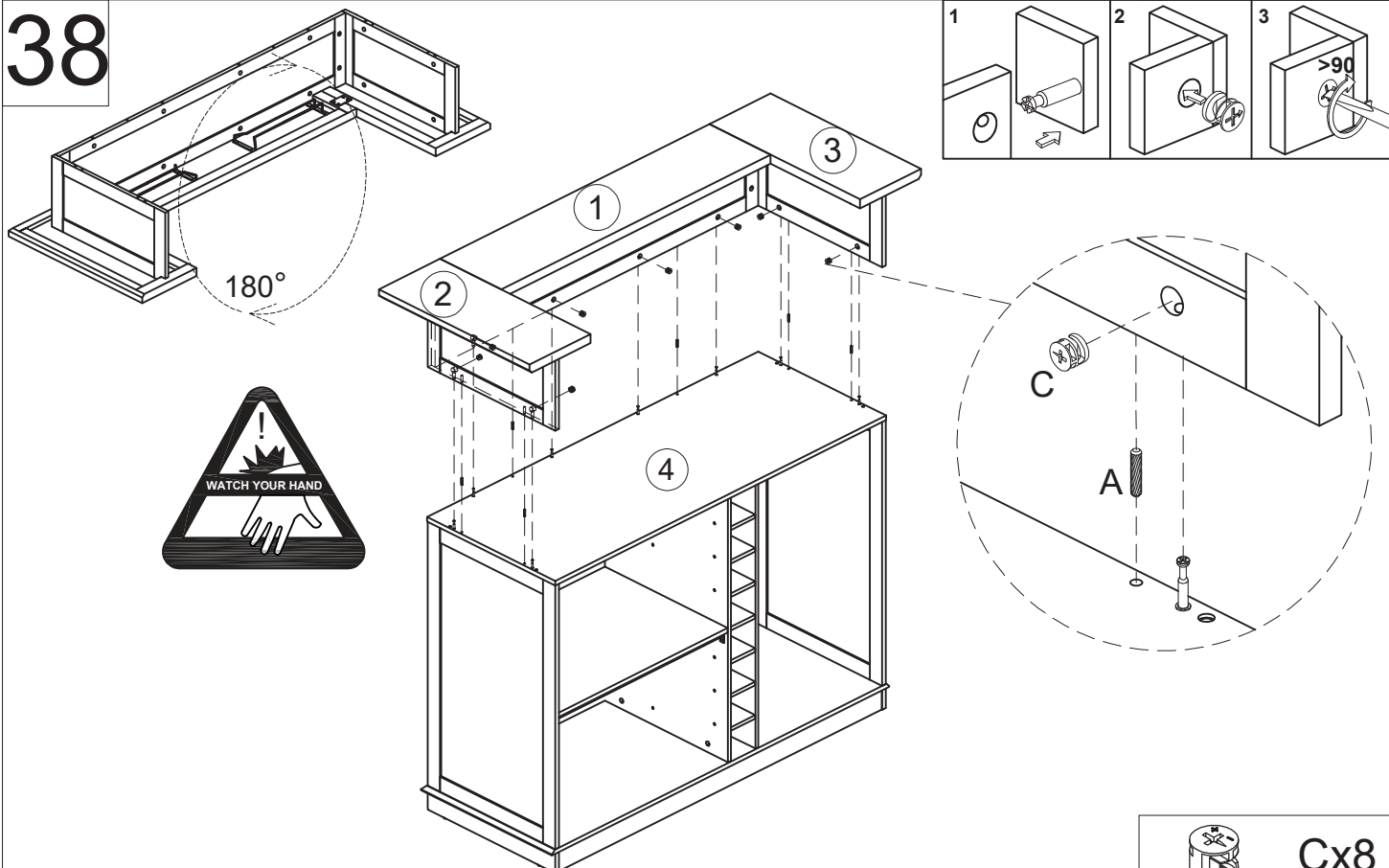
37



Fix Part #1 by using screws (H 8pcs) through iron sheets Part #22.



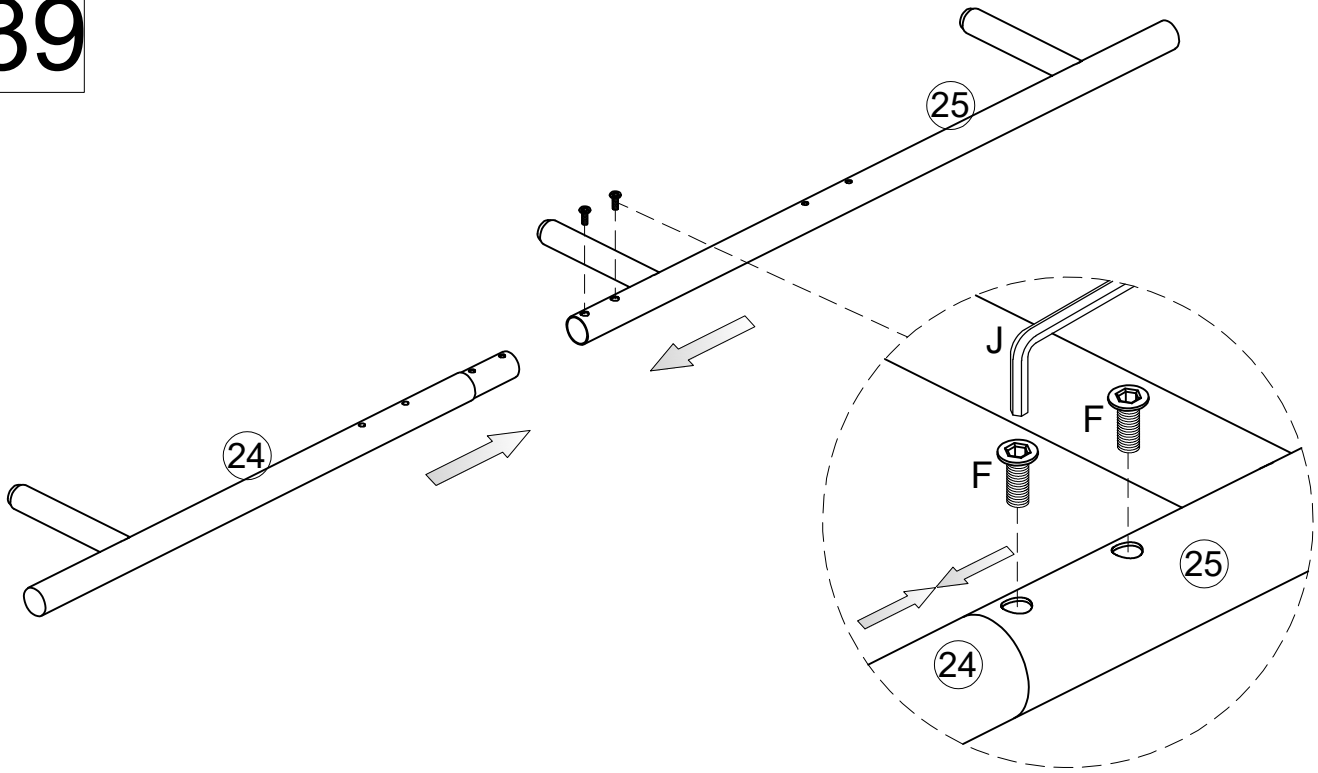
38



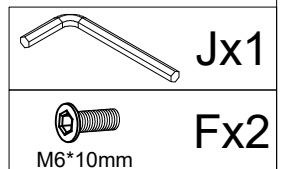
Fix the Part installed in step 37 with wooden dowels (A 6pcs) into Part #4. Install and Turn Nuts (C 8pcs) to secure.



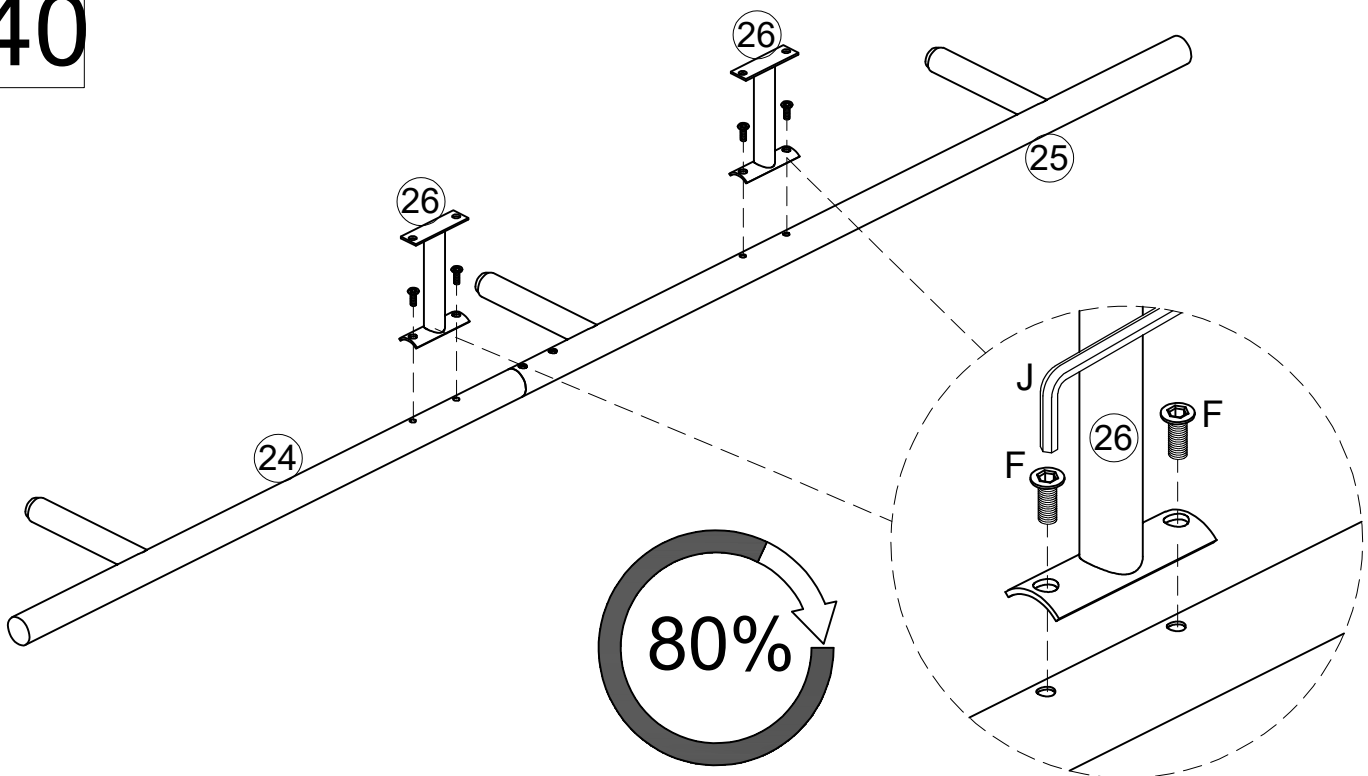
39



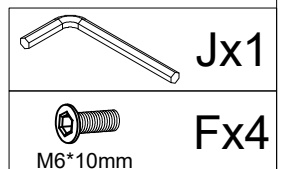
Insert Part #24 into Part #25, and then secure them tightly with screws (F 2pcs).



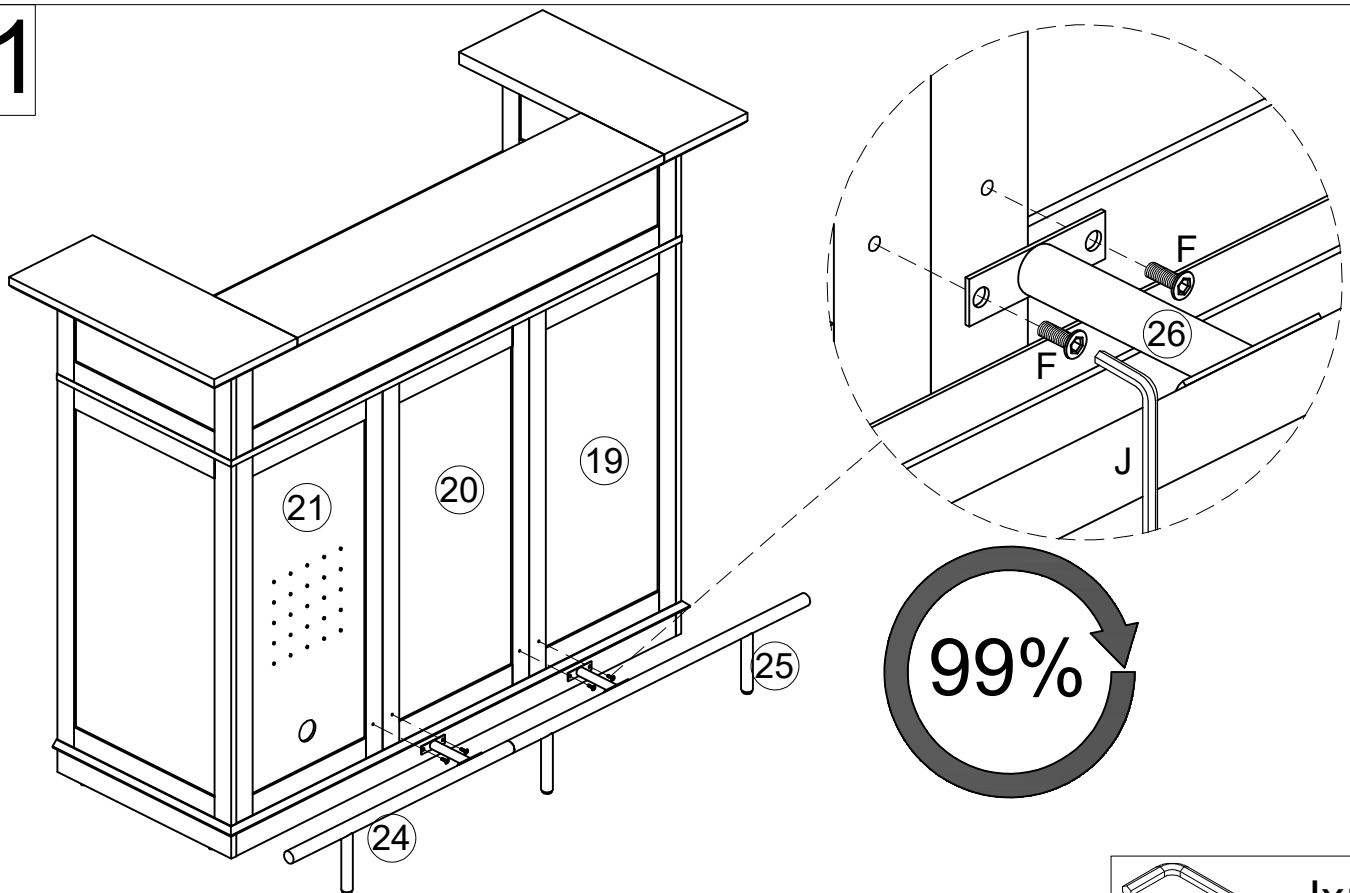
40



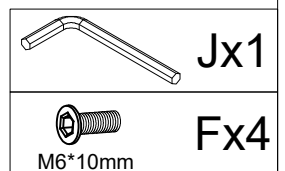
Fix Part #24&25 by using screws (F 4pcs) through the holes of Part #26. When tightening the screws, please do not lock them completely. Just lock them in at 80% of their full length.



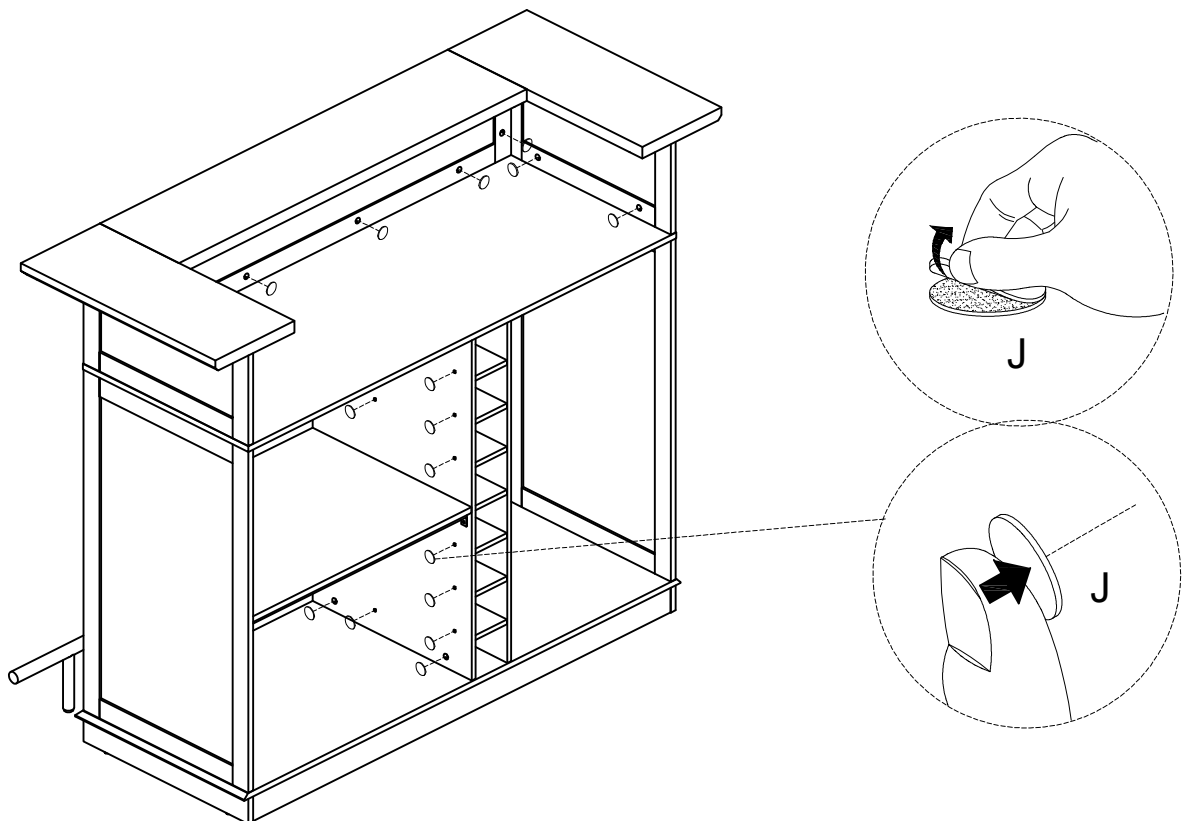
41



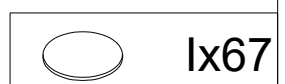
Use screws (F 4pcs) to pass through the holes of Part #26 to fix Part #19 & 20 & 21. After all the screws are inserted into the holes, they can be fully locked to 99%.



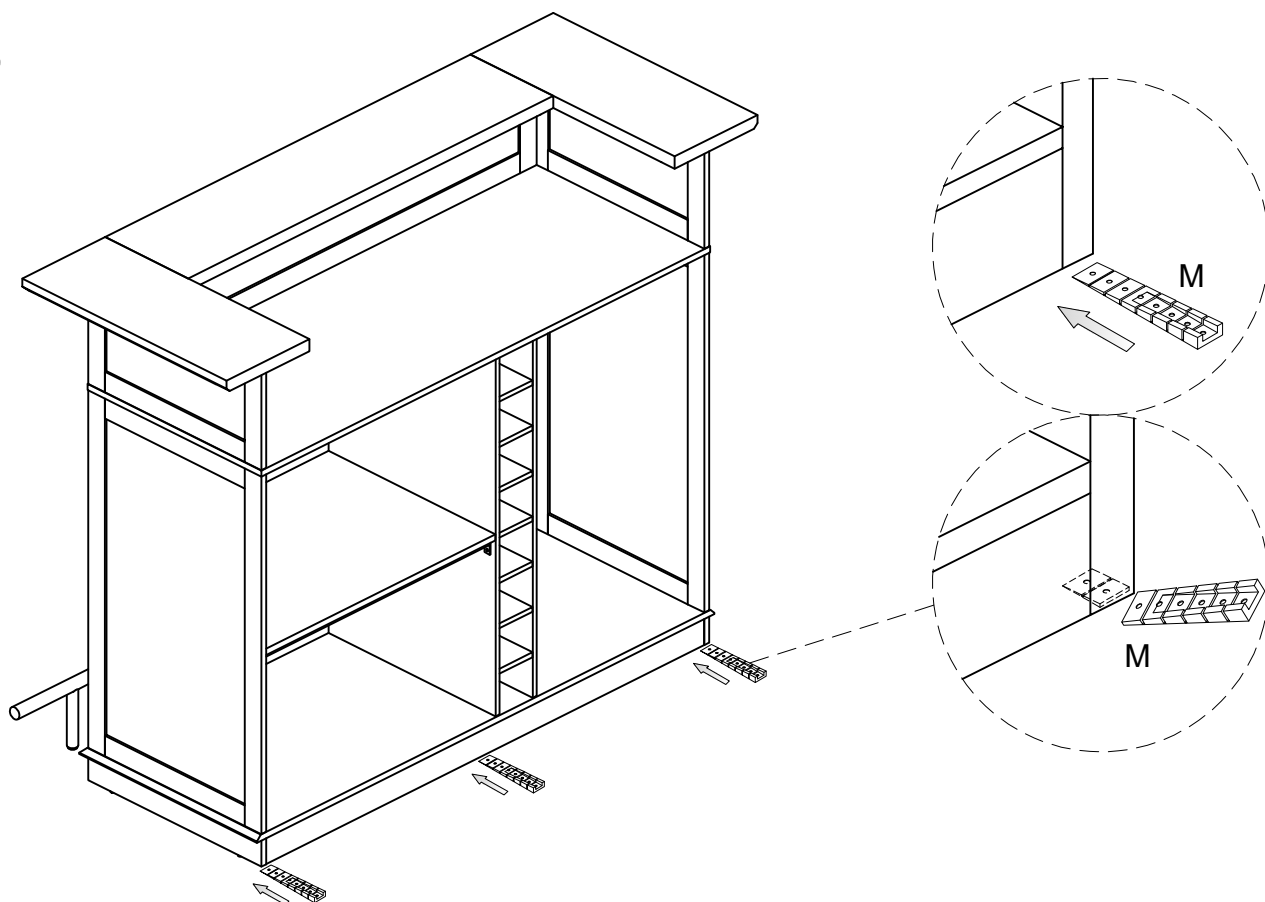
42



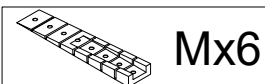
Cover the visible hole with a cap



43



Considering that the ground may be uneven, we have included shims. If necessary, you can use it as shown.



44

