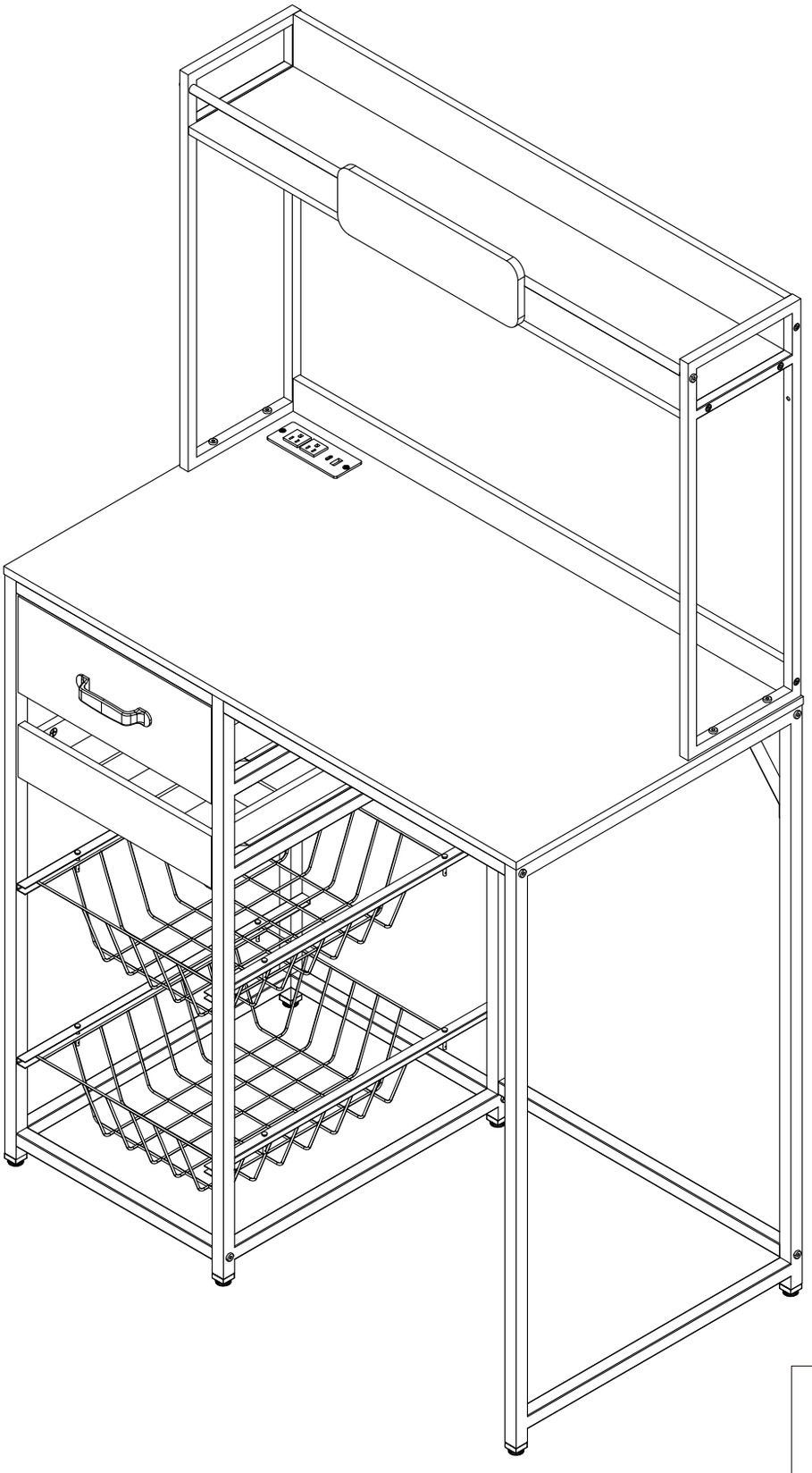
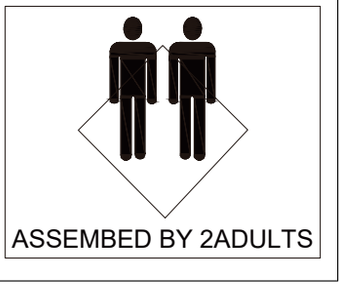
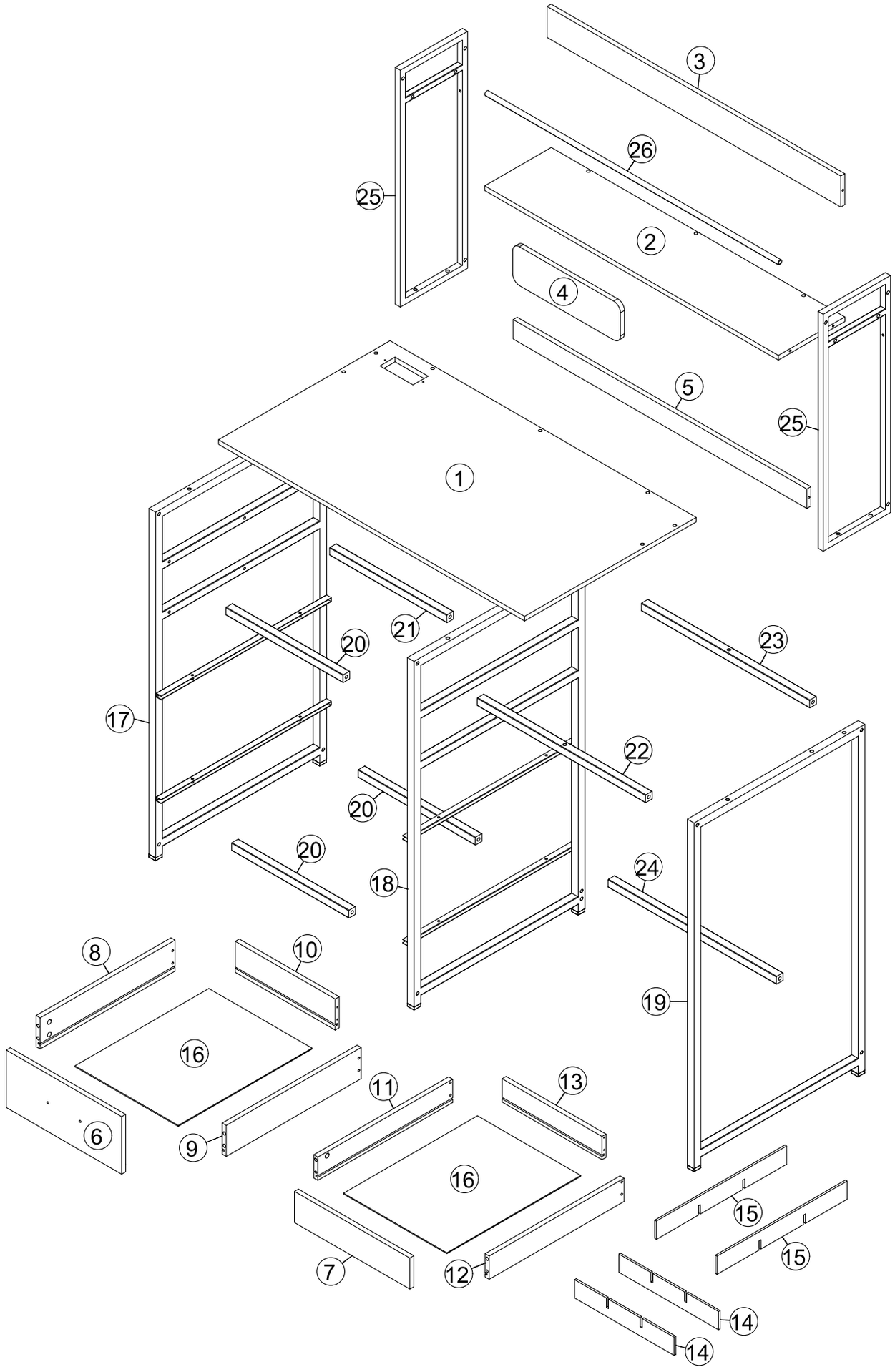
Installation instruction



We come with the necessary tools for assembly
but for faster assembly, a power drill is recommended.



EXPLODED DRAWING:



PARTS:

A X6+1
Ø6x35



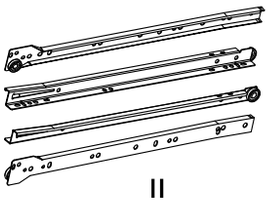
B X2+1
M6x30



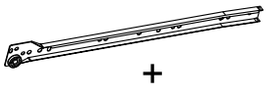
C X6+1
Ø12



D X2



II



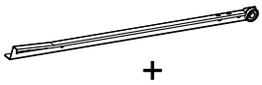
CL×2

+



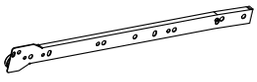
DL×2

+



DR×2

+



CR×2

E X10+1
M4x11



F X14+1
M6.3x40



G X4+1
M6x12



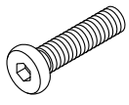
H X6+1
M6x28



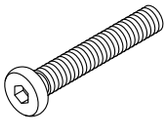
I X1



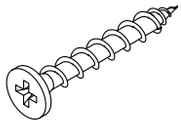
J X12+1
M6x35



K X4+1
M6x55



L X8+1
M4x30



M X1



M1



M4x16

M2

N X8+1
M4x8



O X4+1



M6

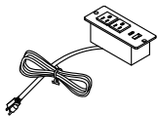
P X2



Q X2



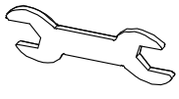
R X1



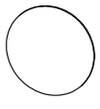
S X6+1



T X1



U X6



V X2
M6x50



W X2



X X8



Y X2



Y1



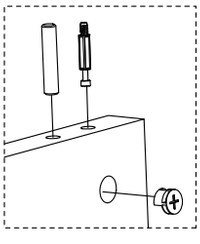
Y2

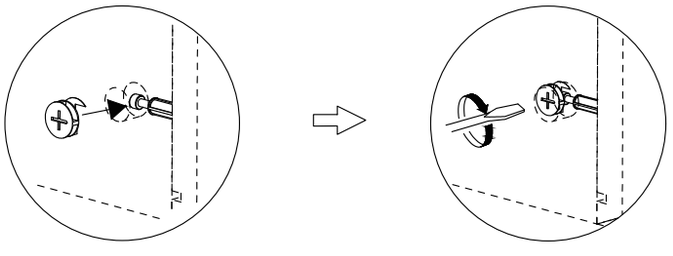
Z X4
M4x11

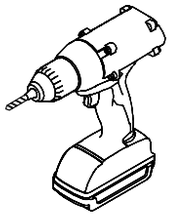


REMARK:

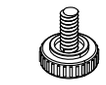
MINIFIX POSITION

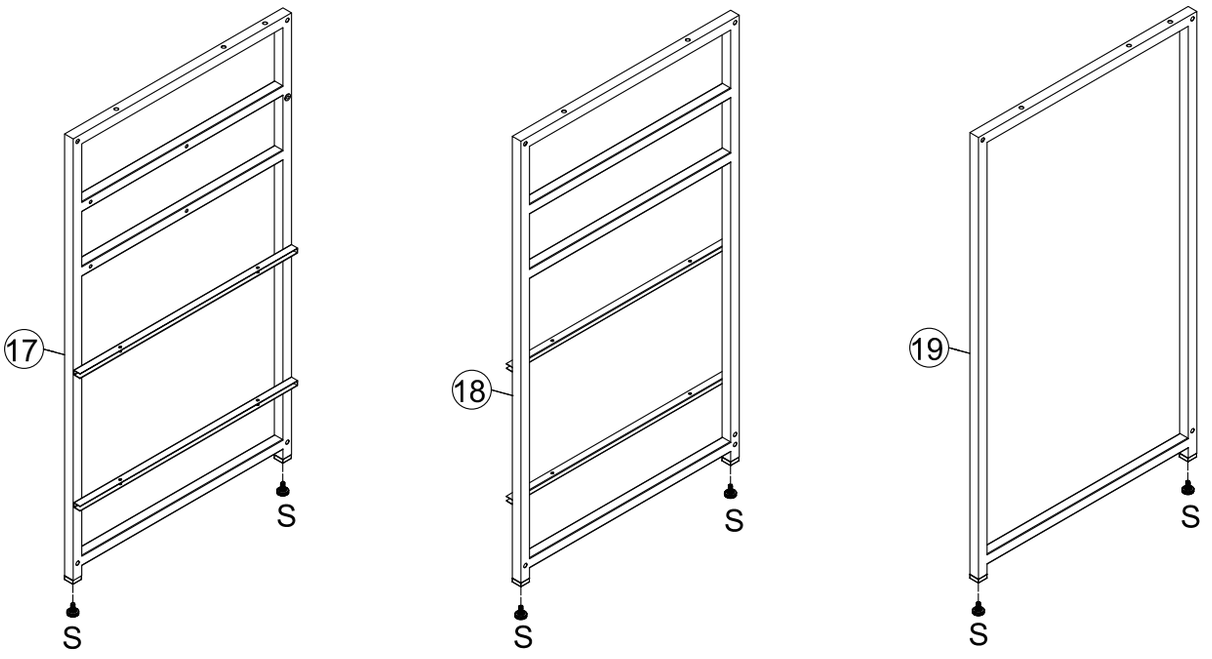






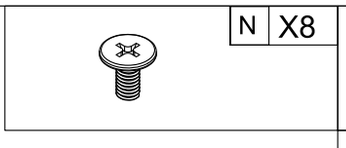
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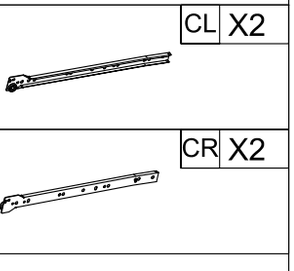


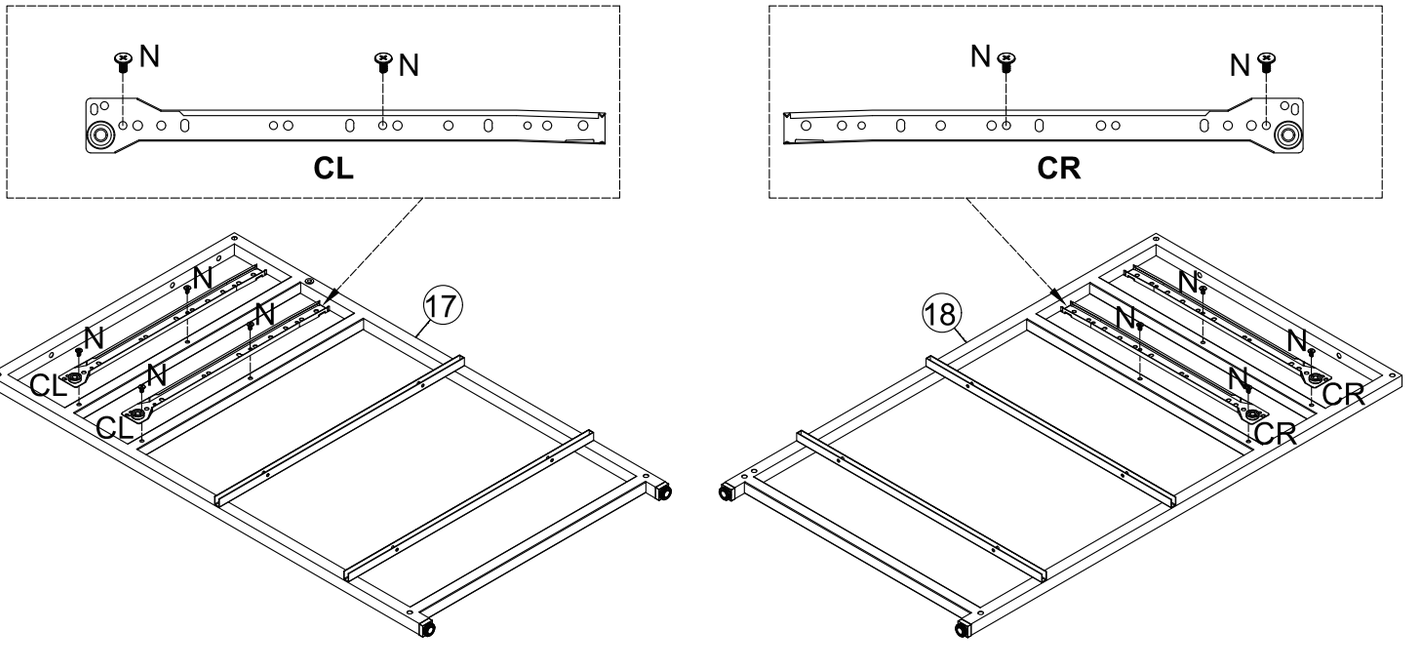


Install support foot S x6 on Part #17, Part #18, and Part #19 as shown.

2.

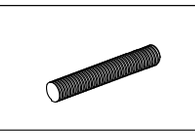


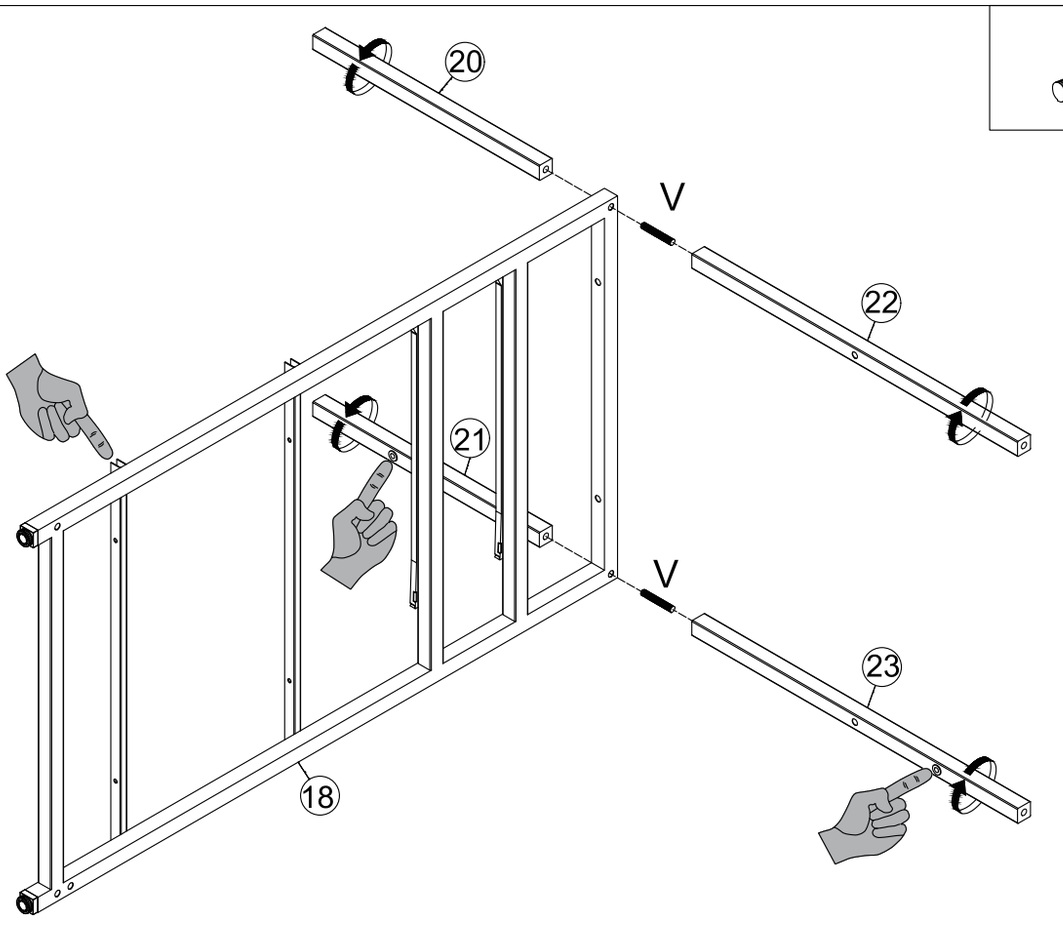




Install Rail CL x2 on Part #17 and Rail CR x2 on Part #18 with Screws N x8 as shown.

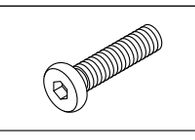
3.





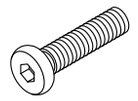
Attach Part #20 and Part #22 to Part #18 with Screw V as shown.
Same way to attach Part #21 and Part #23 to Part #18 with Screw V as shown.
Pay attention to the direction of Part #21, #23 and #18.

4.

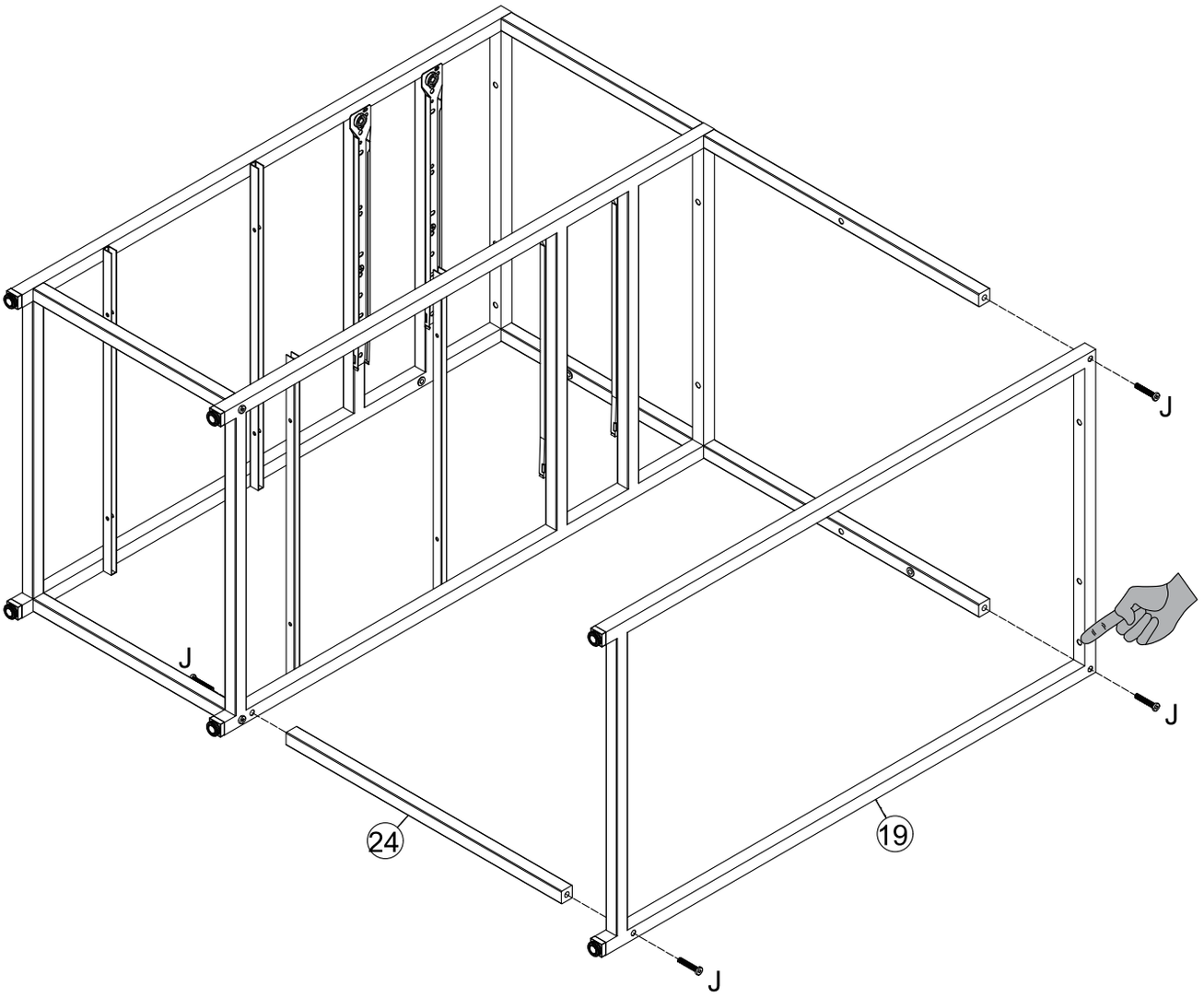


Attach Part #18 to Part #17 with Screws J x2 as shown.
Attach Part #17 and Part #18 to Part #20 x2 with Screws J x4 as shown.

5.

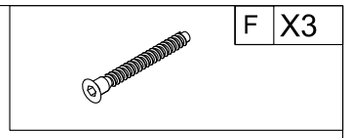


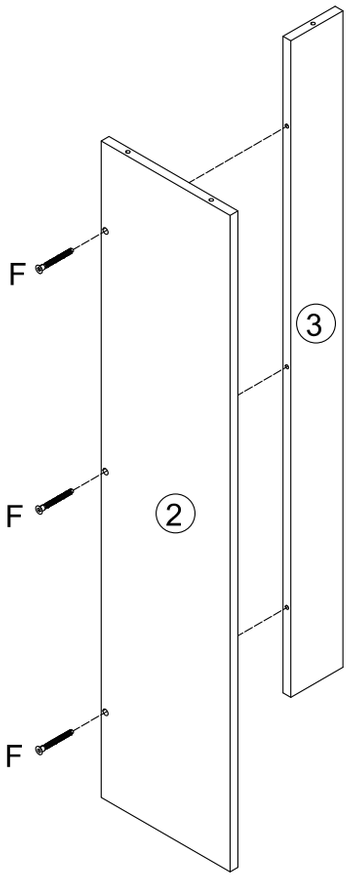
J X4



Attach Part #18 to Part #19 with Screws J x2 as shown.
Attach Part #18 and Part #19 to Part #24 with Screws J x2 as shown.

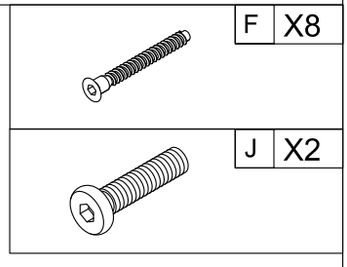
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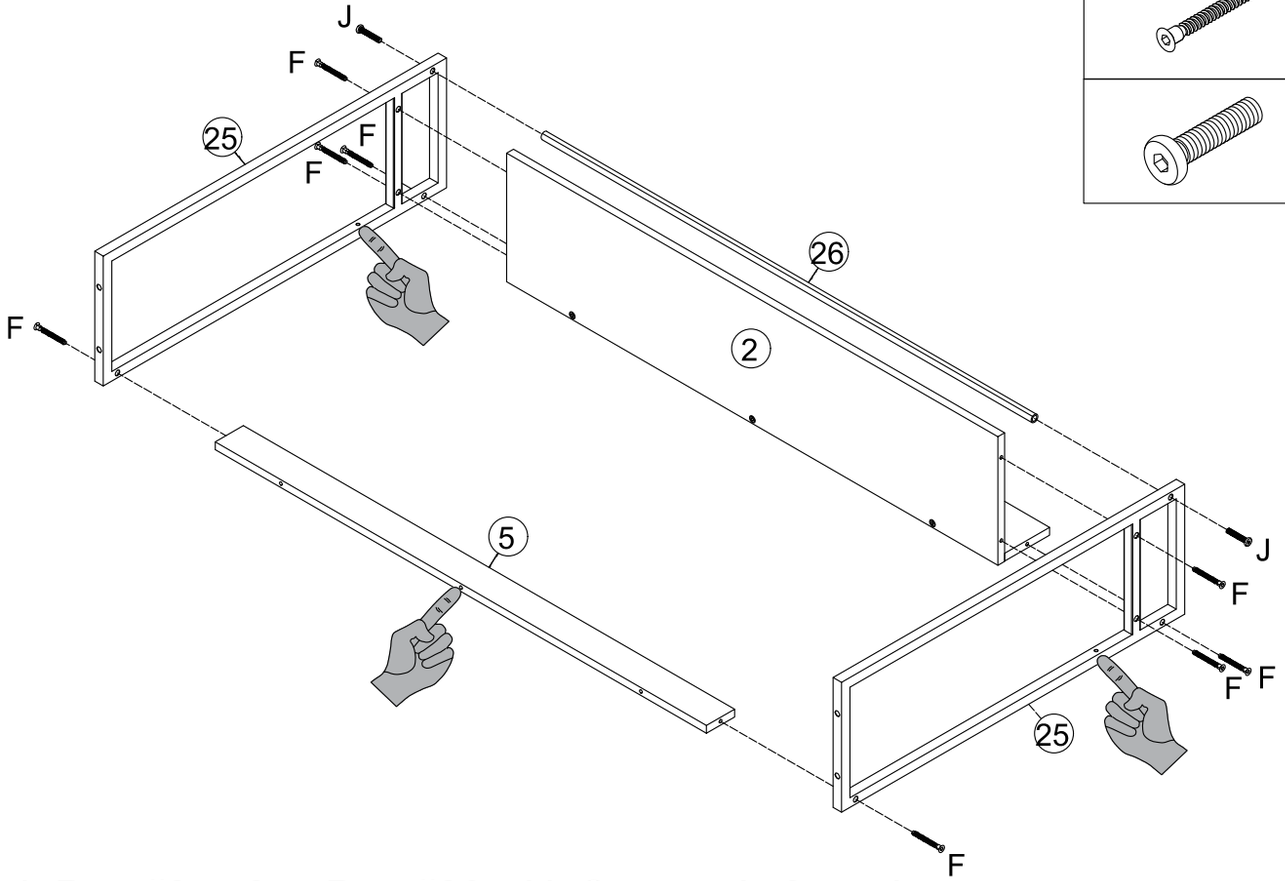




Attach Part #2 to Part #3 with Screws F x3 as shown.

7.



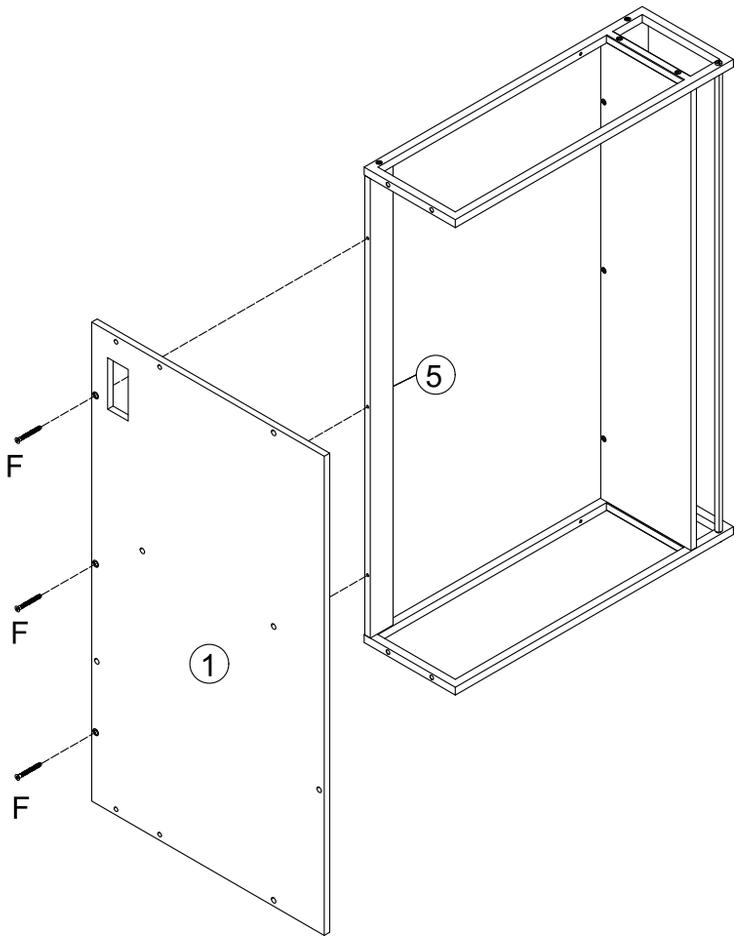


Attach Part #25 x2 to Part #26 with Screws J x2 as shown.
Attach Part #25 x2 to Part #2 with Screws F x6 as shown.
Attach Part #25 x2 to Part #5 with Screws F x2 as shown.

8.



F X3



Attach Part #1 to Part #5 with Screws F x3 as shown.

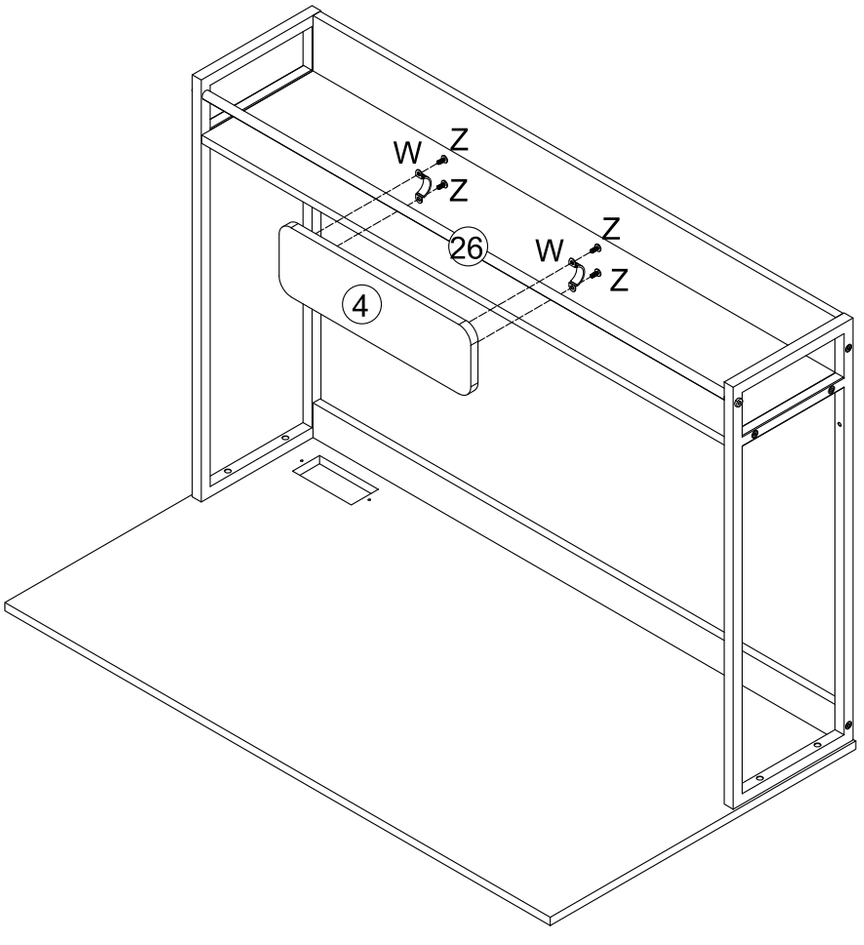
9.



W X2

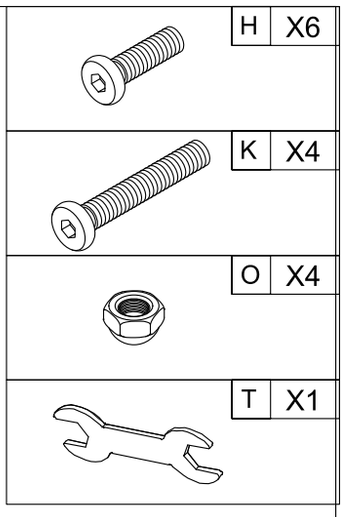


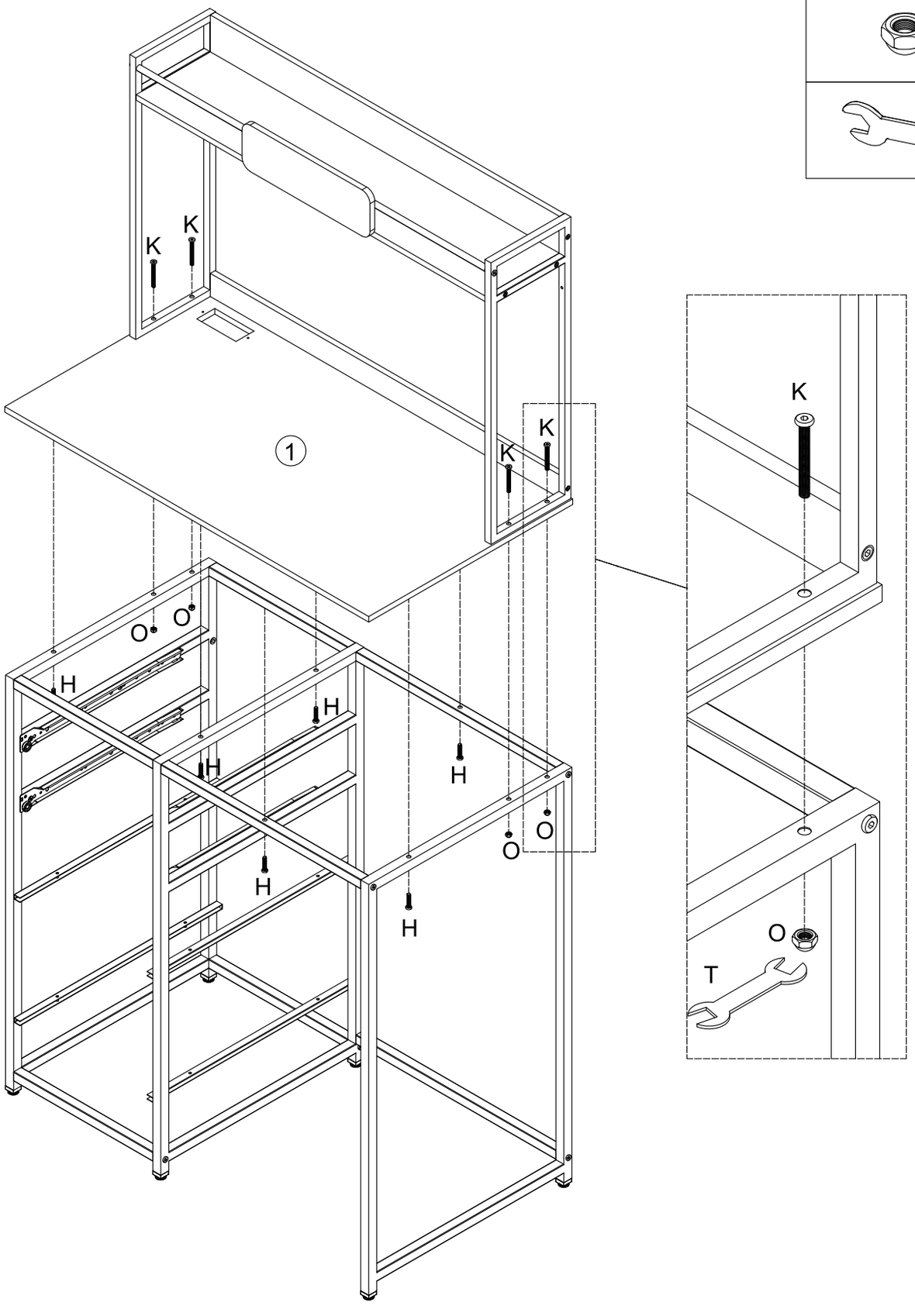
Z X4



Attach Part #4 to Part #26 with W x2 and Screws Z x4 as shown.

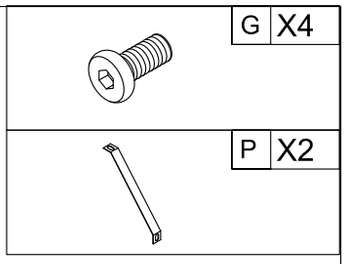
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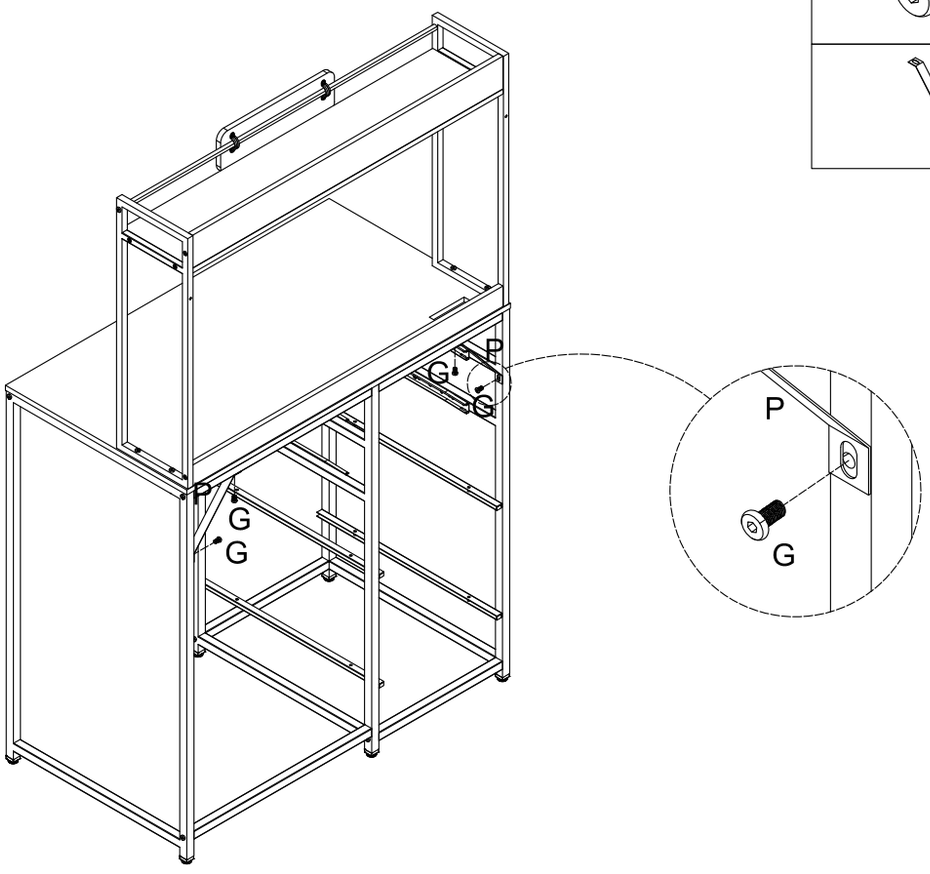




Attach Part #1 to the assembled unit from Step 5 with Screws H x6, Screws K x4, and Nuts O x4 as shown.Then tighten Nuts O x4 by tool T.

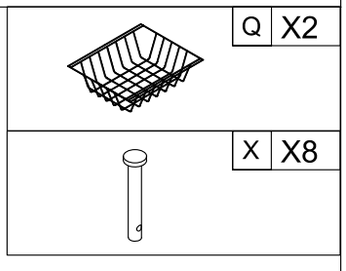
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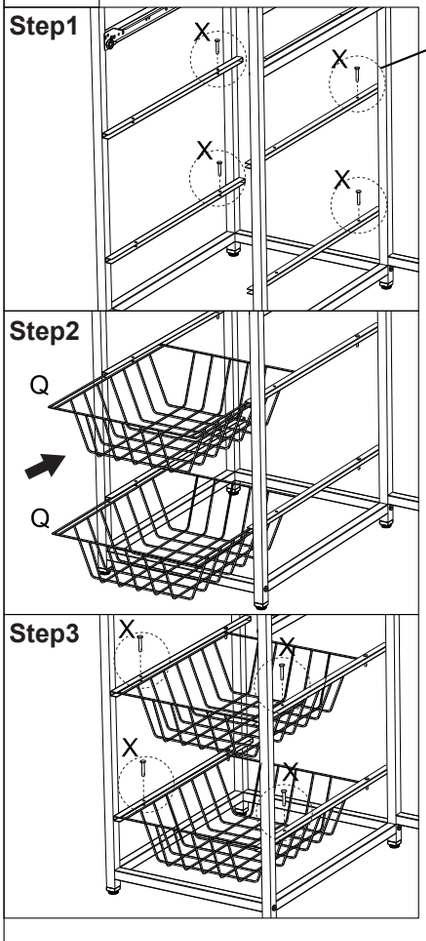


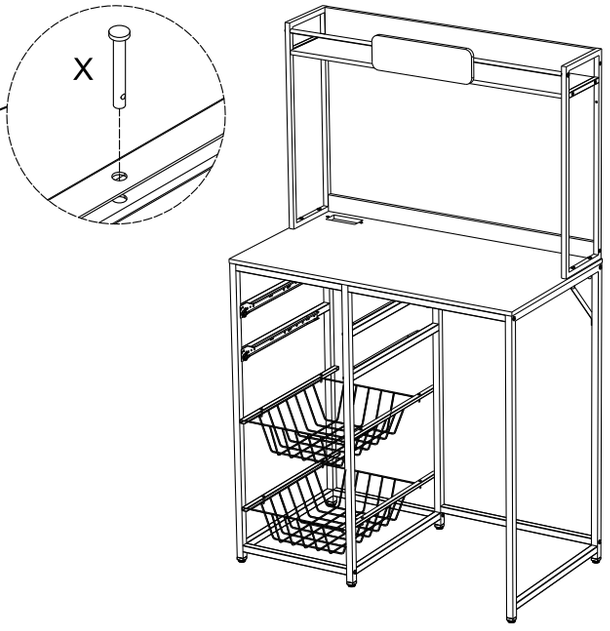


Install P x2 on the assembled unit with Screws G x4 as shown.

12.

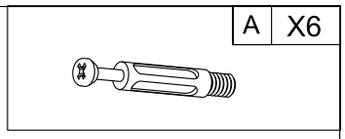






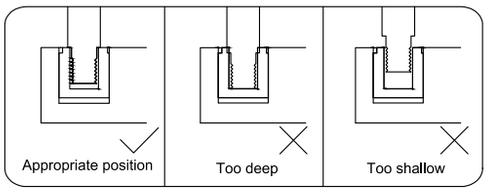
Assemble the baskets in the order shown on the left.
Install X ×4 as shown in Step 1.
Slide basket Q ×2 fully into the frame as shown in Step 2 until the baskets reach the installed X pins.
Secure each basket with the remaining X ×4 as shown in Step 3.
Important:
The X ×4 installed in Step 1 act as positioning pins only and do NOT pass through the baskets.
The X ×4 installed in Step 3 pass through the basket holes to lock the baskets securely in place.

13.



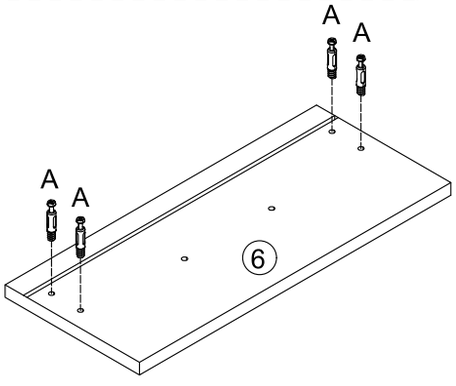
REMARK:

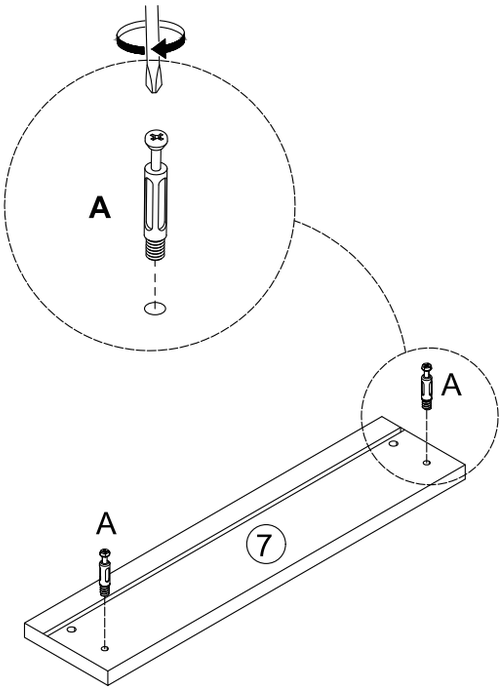
Please do not screw **A** too deep or too shallow.



REMARK :

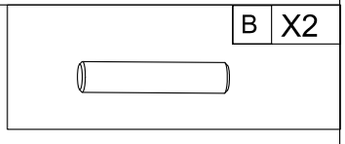
Put a blanket under the board to avoid scratch or damage.

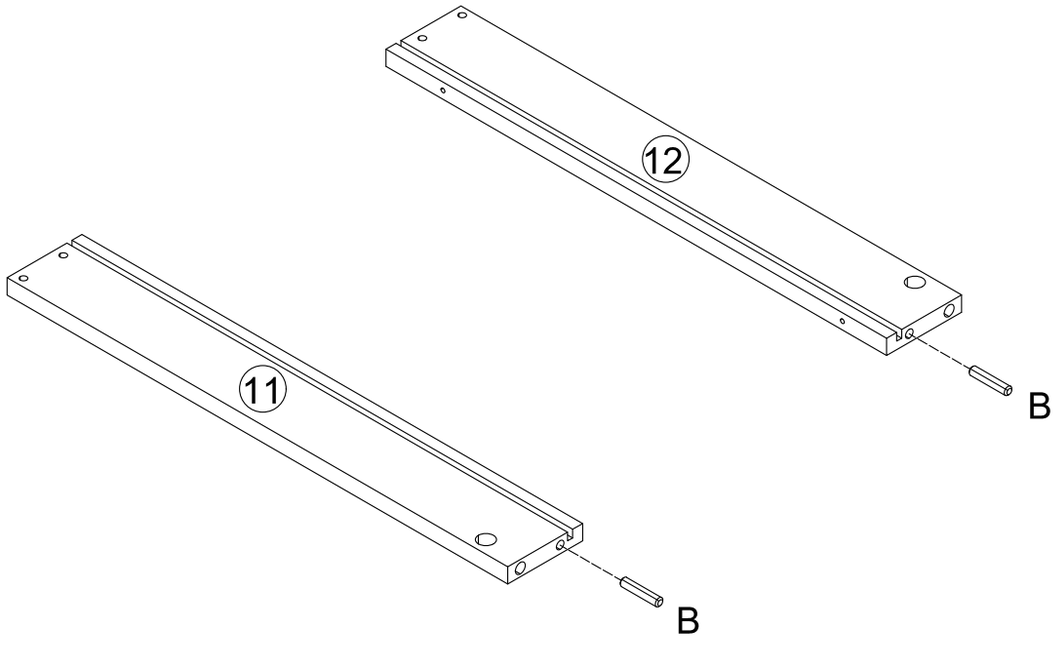




Install Cam Bolt A x4 on Part #6 as shown.
Install Cam Bolt A x2 on Part #7 as shown.

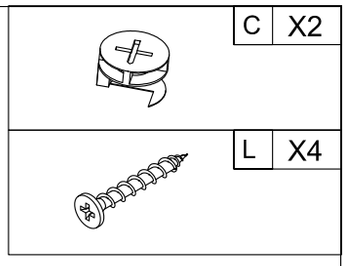
14.

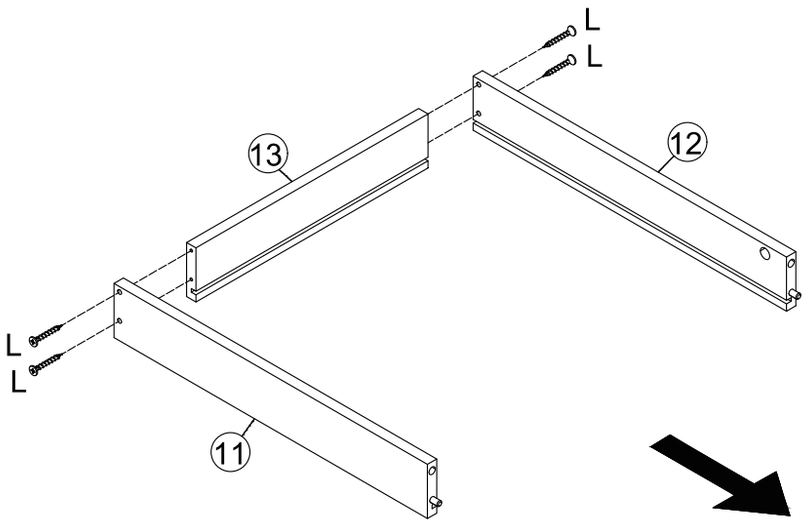


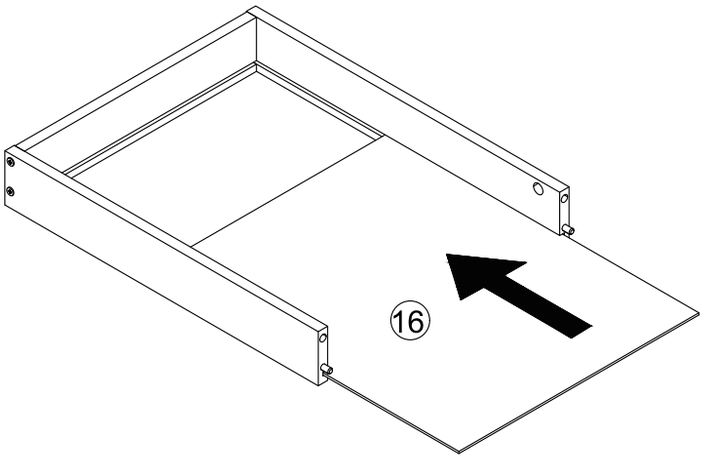


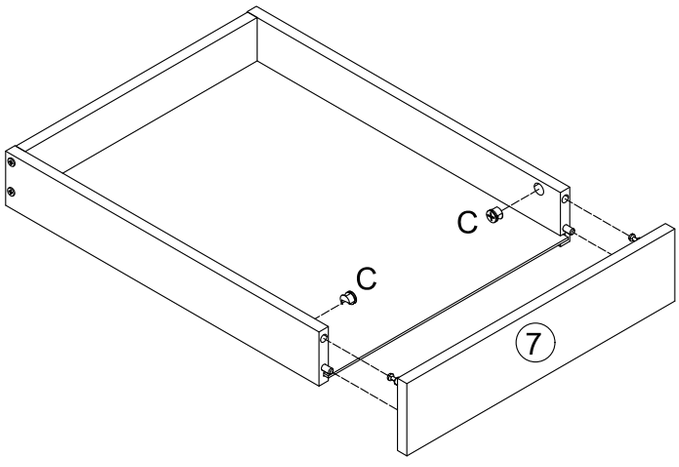
Install Dowel B x2 on Part #11 and Part #12 as shown.

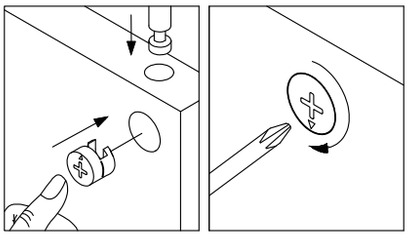
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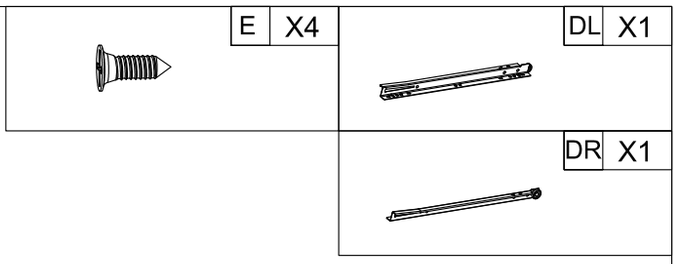


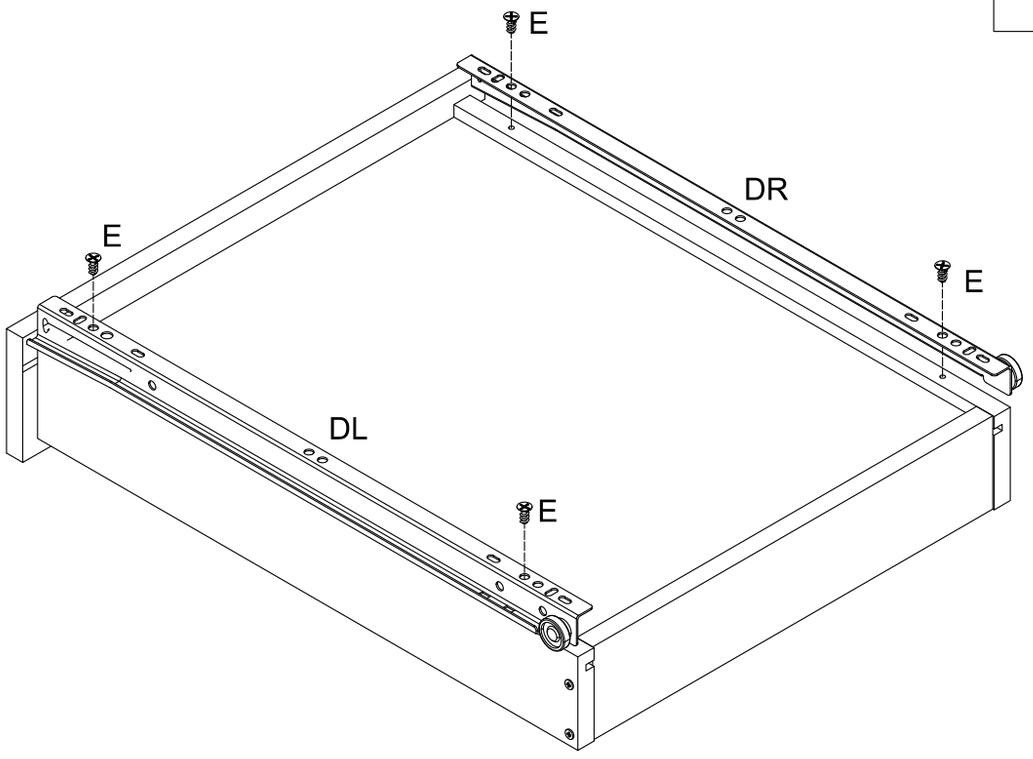




Attach Part #11 and Part #12 to Part #13 with Screws L x4 as shown.
Then insert Part #16 into the assembled unit.
Attach Part #7 to Part #11 and Part #12 with Nuts C x2 as shown.
Then turn Nuts C x2 to secure position.

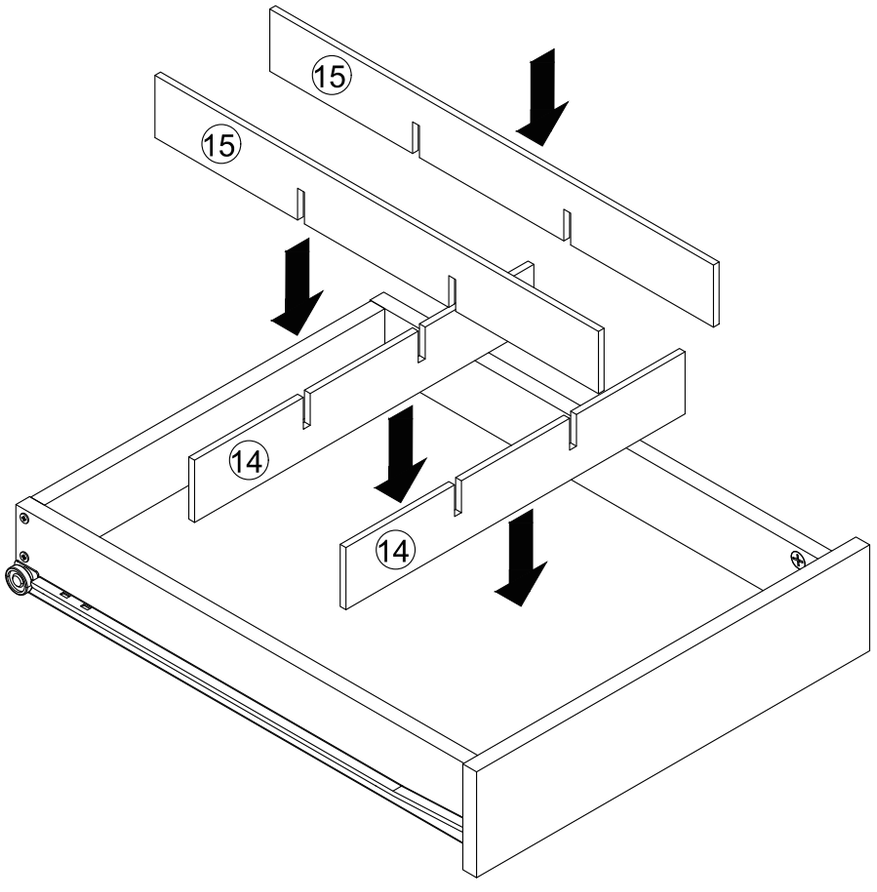
16.





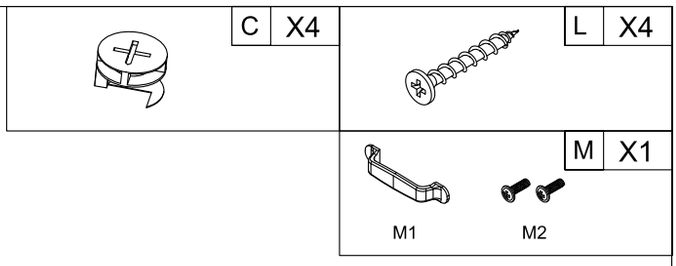
Install Rail DL and DR on Part #11 and Part #12 with Screws E x4 as shown.

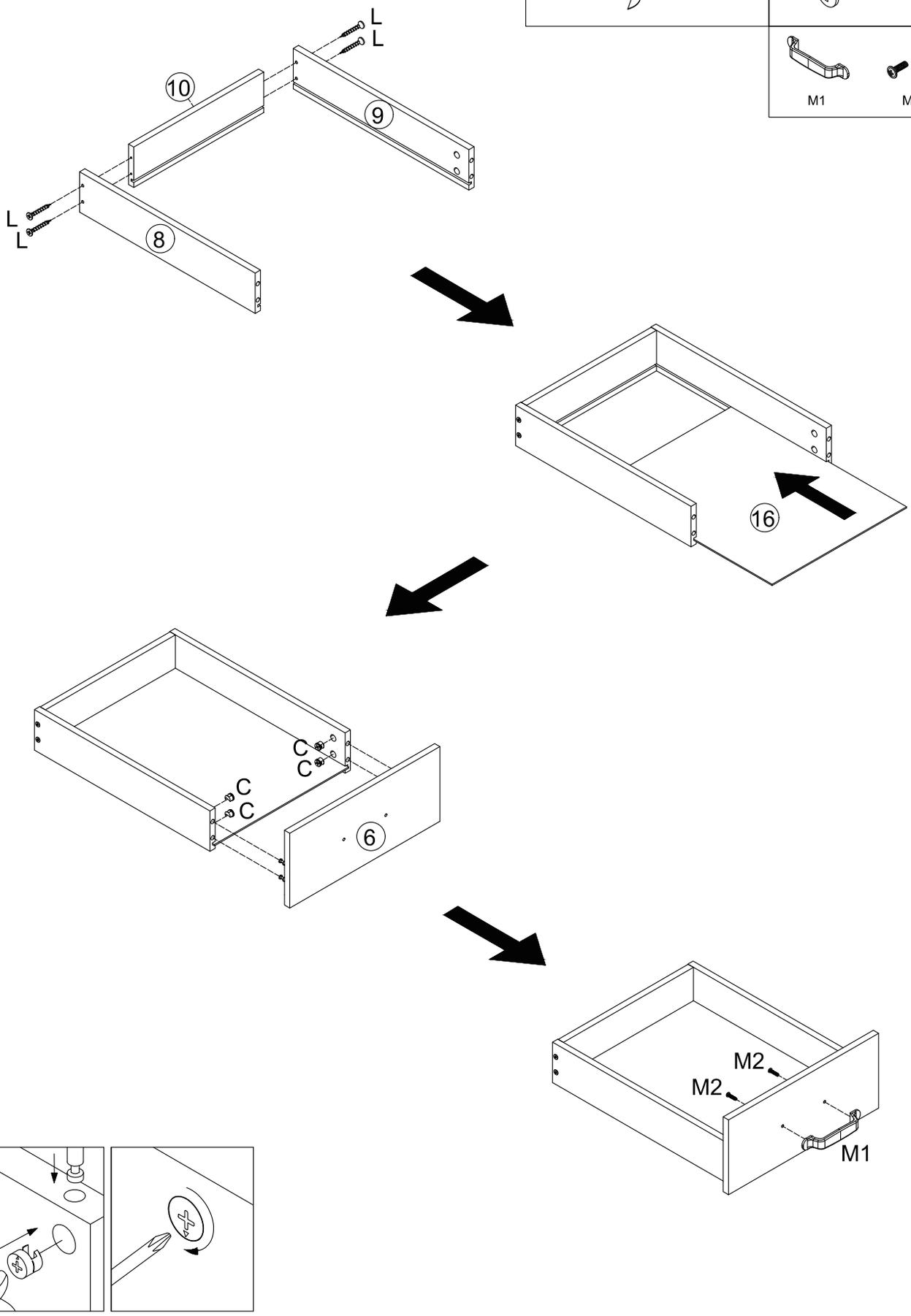
17.



Insert Part #15 x2 into Part #14 x2, then put the assembled unit into the Drawer as shown.

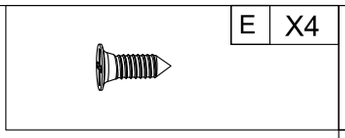
18.

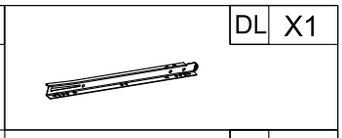


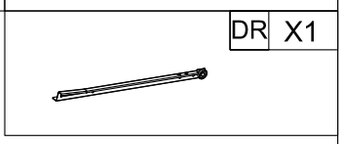


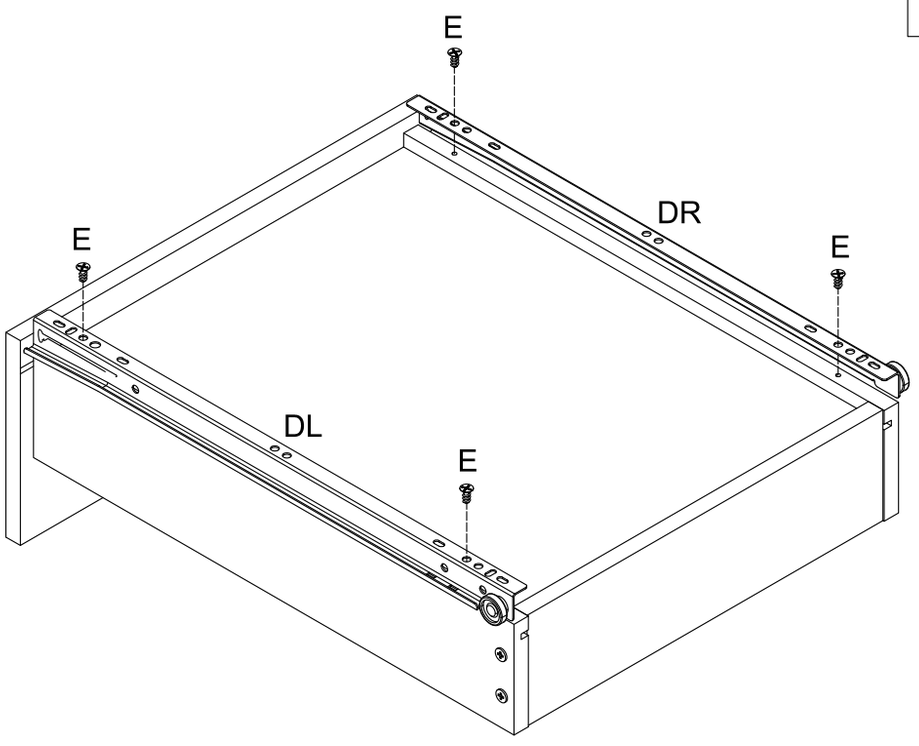
Attach Part #8 and Part #9 to Part #10 with Screws L x4 as shown.
Then insert Part #16 into the assembled unit.
Attach Part #6 to Part #8 and Part #9 with Nuts C x4 as shown.
Then turn Nuts C x4 to secure position.
Install handle M1 on the drawer with Screws M2 x2 as shown.

19.



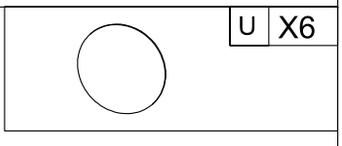


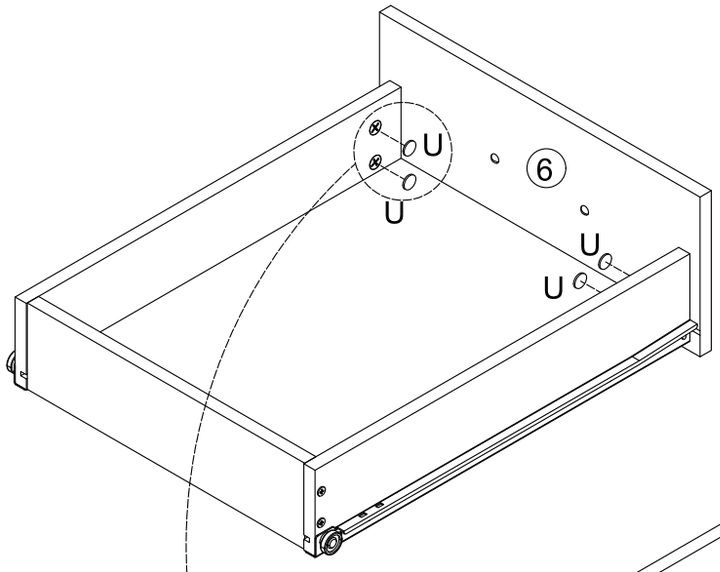


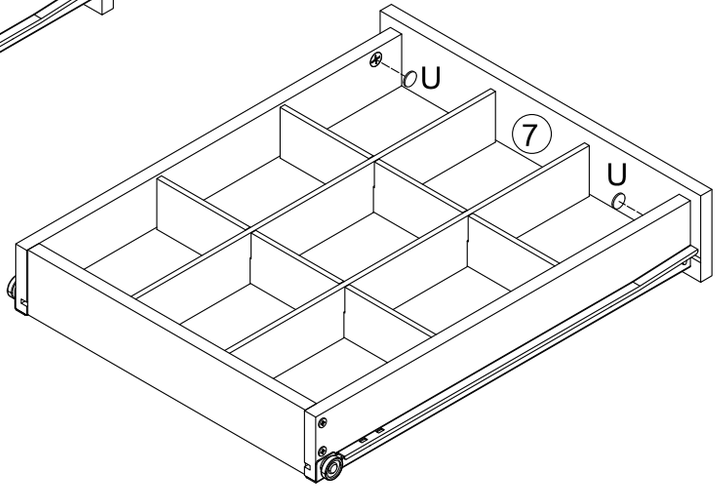


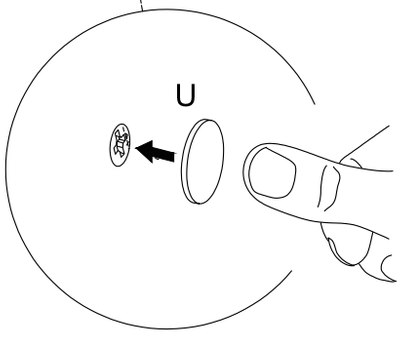
Install Rail DL and DR on Part #8 and Part #9 with Screws E x4 as shown.

20.



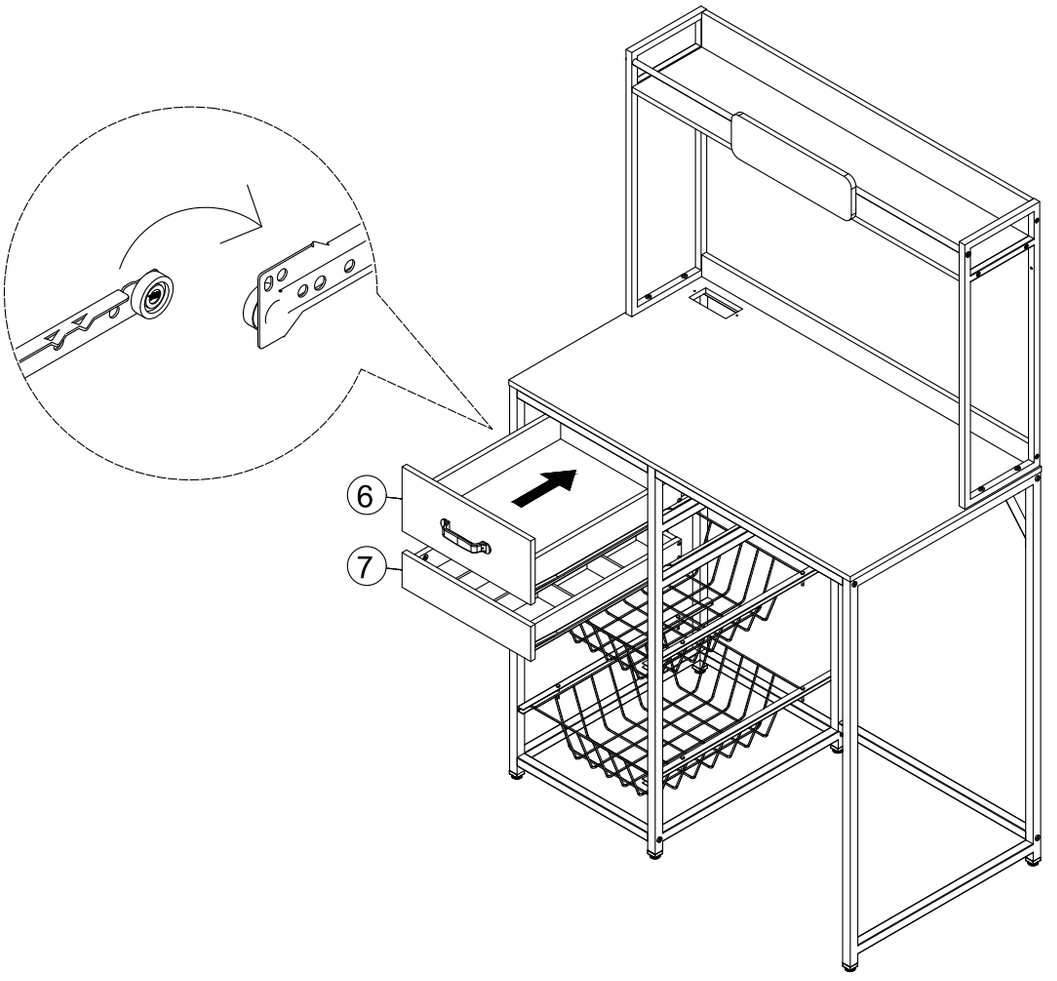






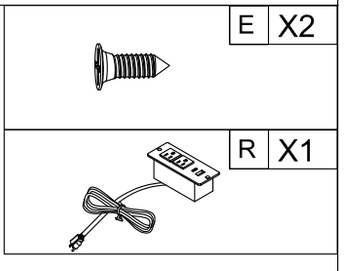
Stick round Stickers U x6 to the exposed nuts as shown.

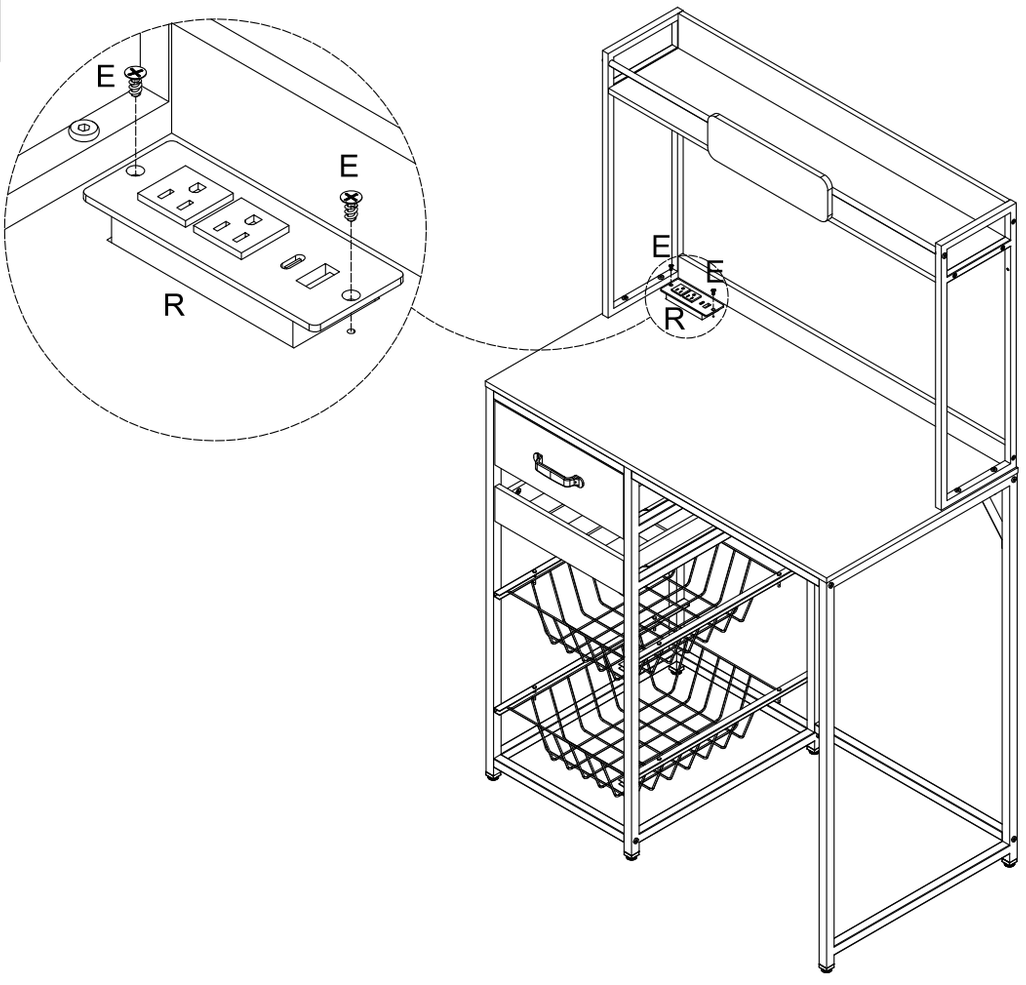
21.



Insert the drawer rails x2 into the rails of the assembled unit as shown.

22.

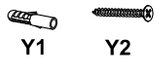


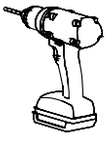


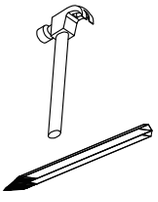
Install power outlet R on Part #1 with Screws E x2 as shown.

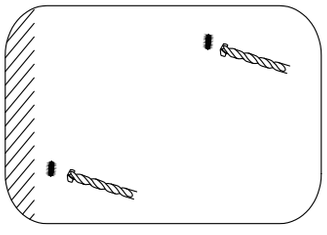
23.

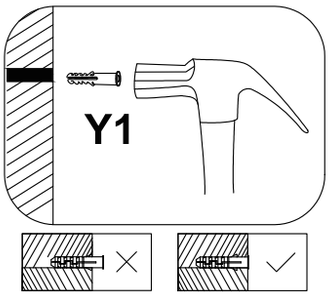
Y	X2

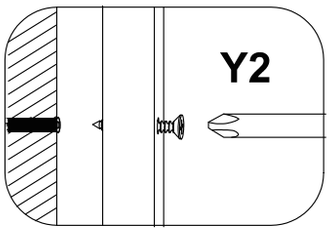


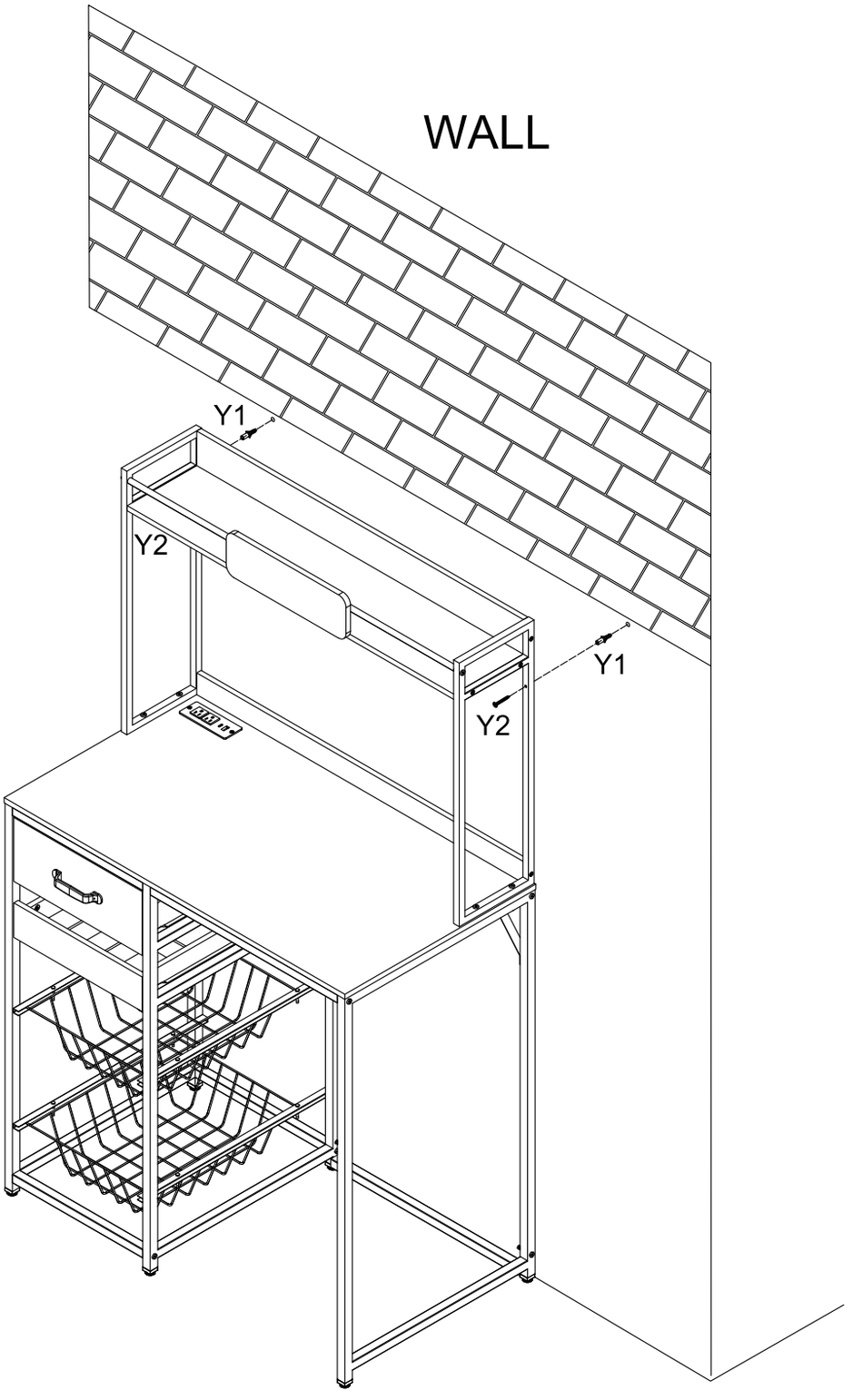












Drill the holes in the wall, then knock in Screws Y1 x2 as shown.
Attach the assembled unit to the wall with Screws Y2 x2 as shown