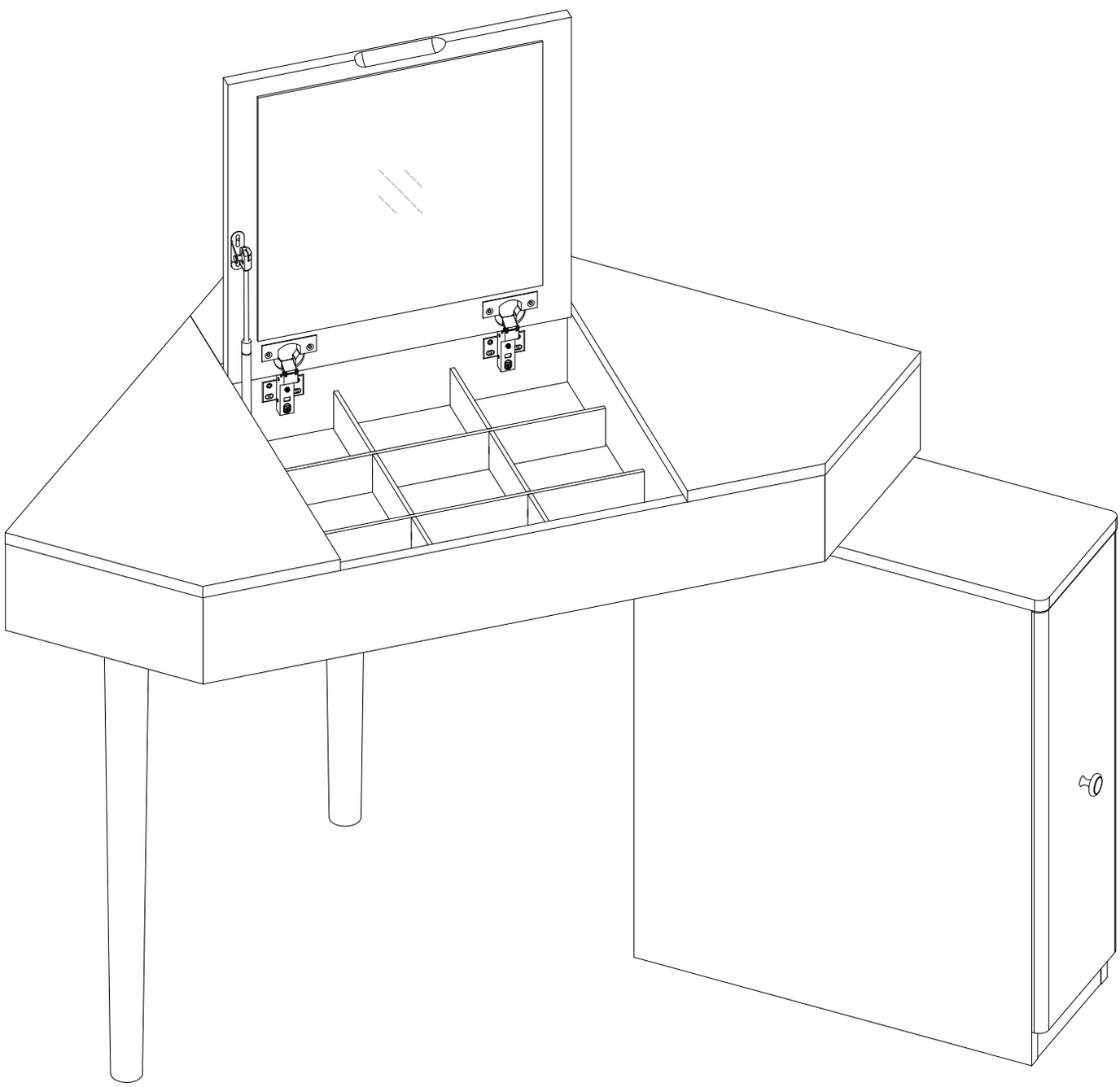
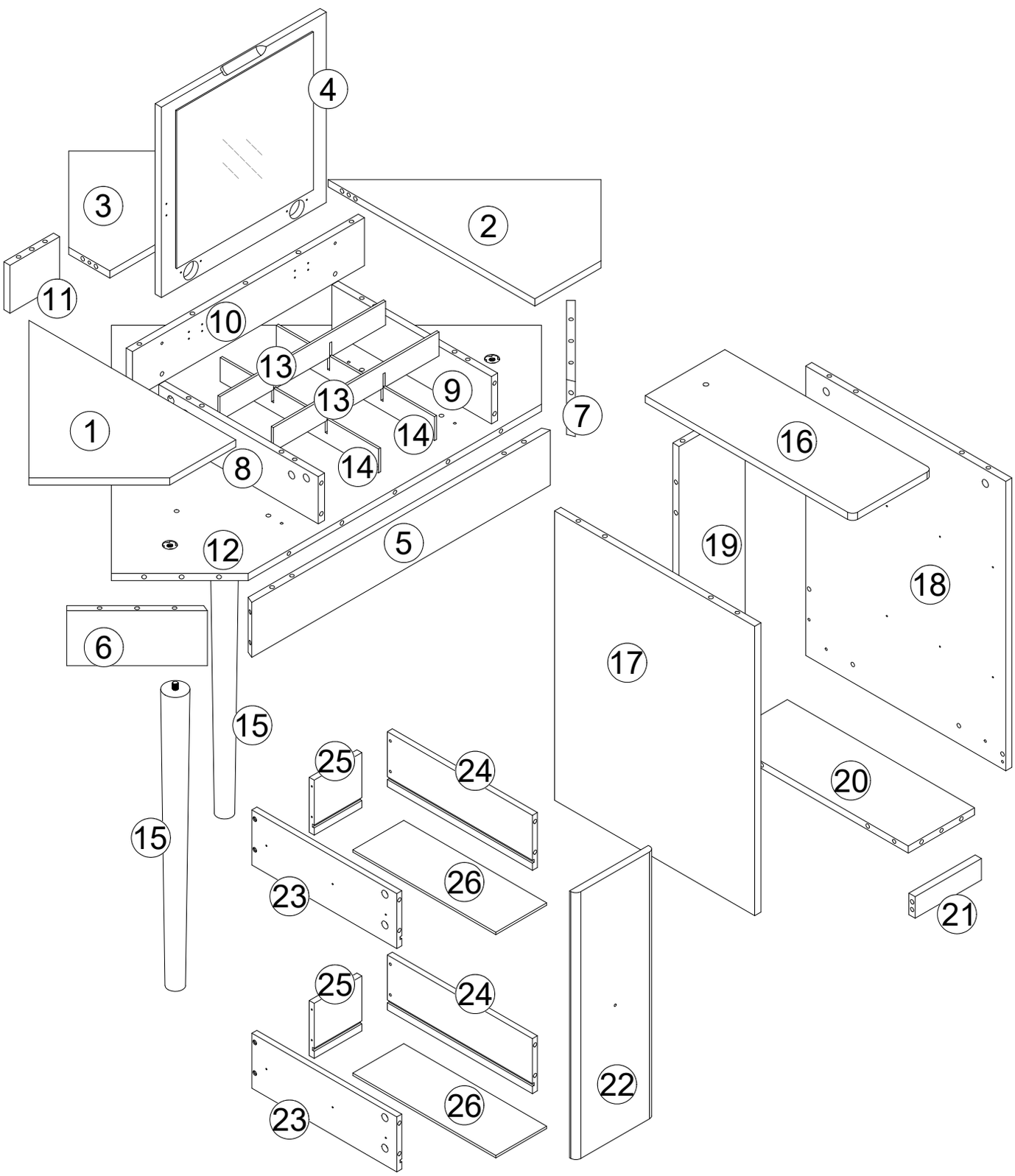
ASSEMBLY INSTRUCTION



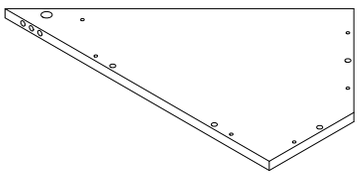
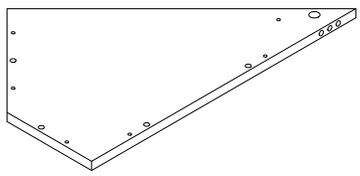
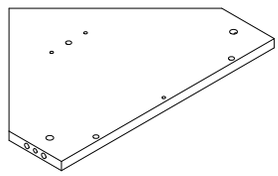
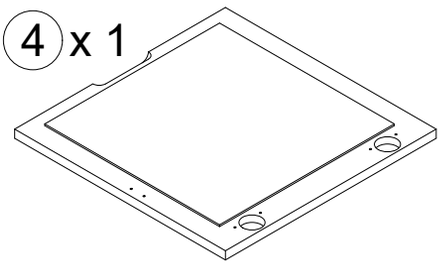
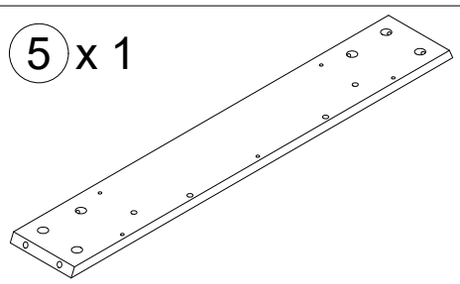
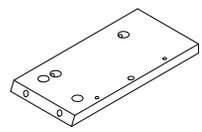
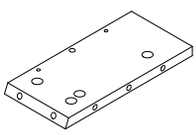
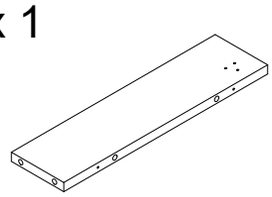
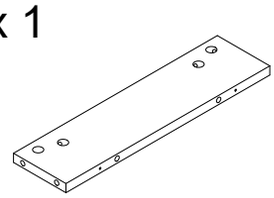
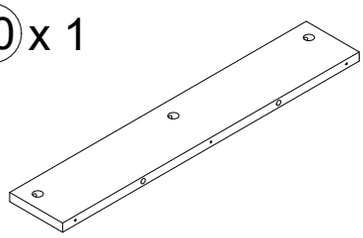
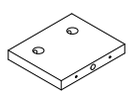
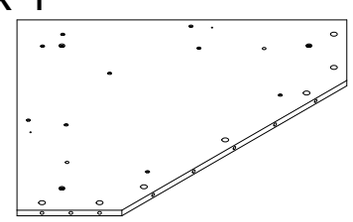
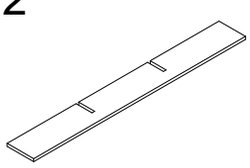
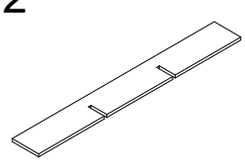
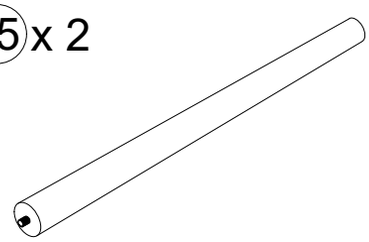
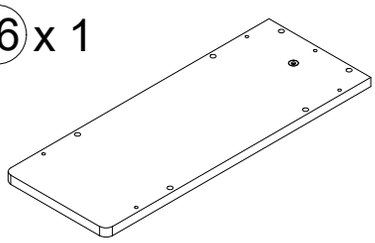
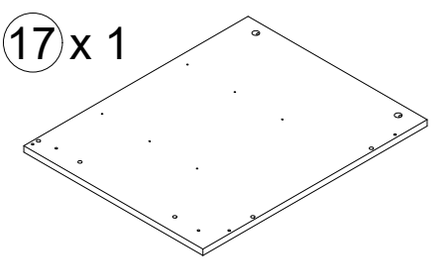
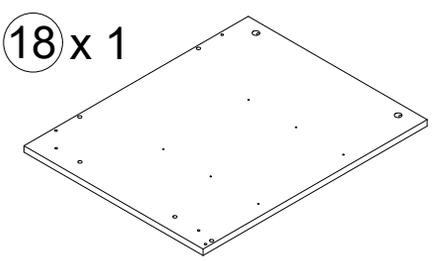
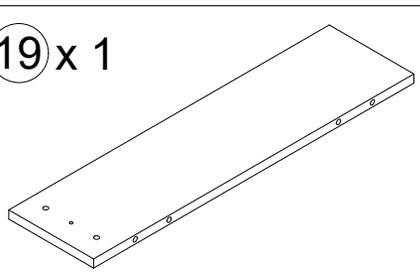
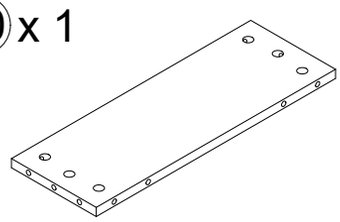
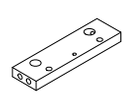
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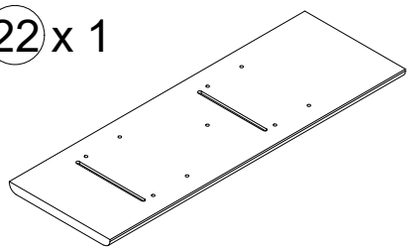
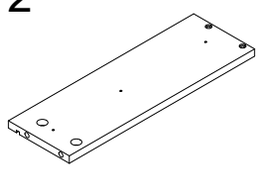
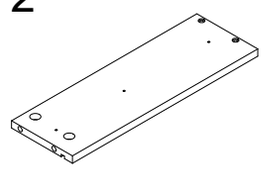
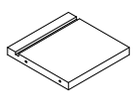
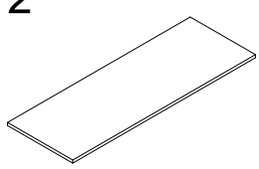
IMPORTANT NOTE:

1.Place all parts on a clean and smooth surface such as a rug or carpet to avoid the parts from being scratched.
2.Before you begin, kindly follow the assembly instruction step by step.
3.Do not tighten all screws and bolts until the vanity is fully set-up.
4.Please do not return to store, contact the seller if you have any troubles with this product.

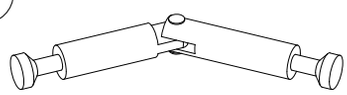
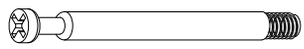
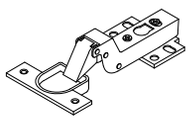
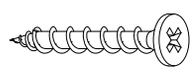
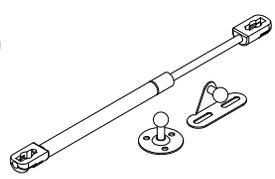
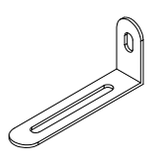
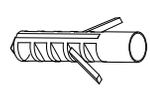
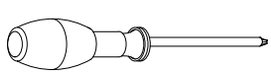

4
3
2
11
10
13
13
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5
19
18
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17
15
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24
20
15
26
23
21
25
24
22
26
23

Part List

1 x 1 	2 x 1 	3 x 1 
4 x 1 	5 x 1 	6 x 1 
7 x 1 	8 x 1 	9 x 1 
10 x 1 	11 x 1 	12 x 1 
13 x 2 	14 x 2 	15 x 2 
16 x 1 	17 x 1 	18 x 1 
19 x 1 	20 x 1 	21 x 1 

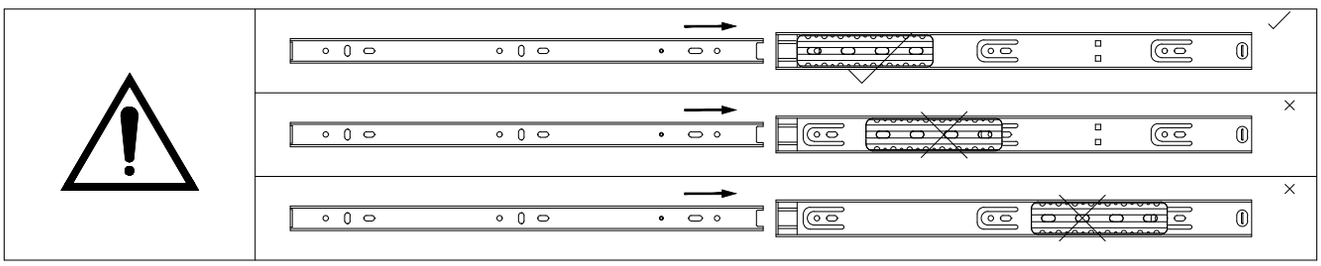
22 x 1 	23 x 2 	24 x 2 
25 x 2 	26 x 2 	

Hardware List

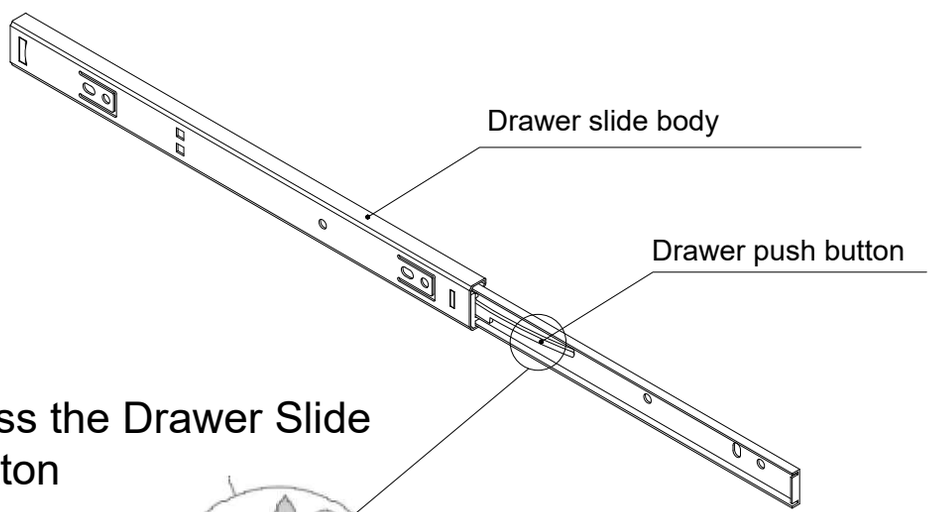
A  M6*35	B  Ø6.5*64	C  Ø6*60
51+2 PCS	4 PCS	2+1 PCS
D  Ø15*10	E 	F  Ø8*30
61+2 PCS	2+1 PCS	50+2 PCS
G 	H  M4*12	I  M4*35
2 PCS	41+2 PCS	19+2 PCS
J  M6*30	K 	L 
1+1 PC	1 PCS	2 SET
M 	N  M4*20	O 
1 PC	1+1 PC	1 PC
P  M4*14	Q 	R  Ø6*30
2 PCS	2 PCS	2 PCS
S 	T  Screwdriver	
2 PCS	Not Provided	

Slides Must Be Separated Before Assembly.
After Separated, Set Aside Until Needed for Assembly.

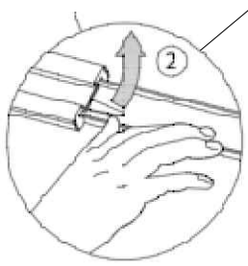
Pay attention when connecting !
The sliding module must be at the front end.



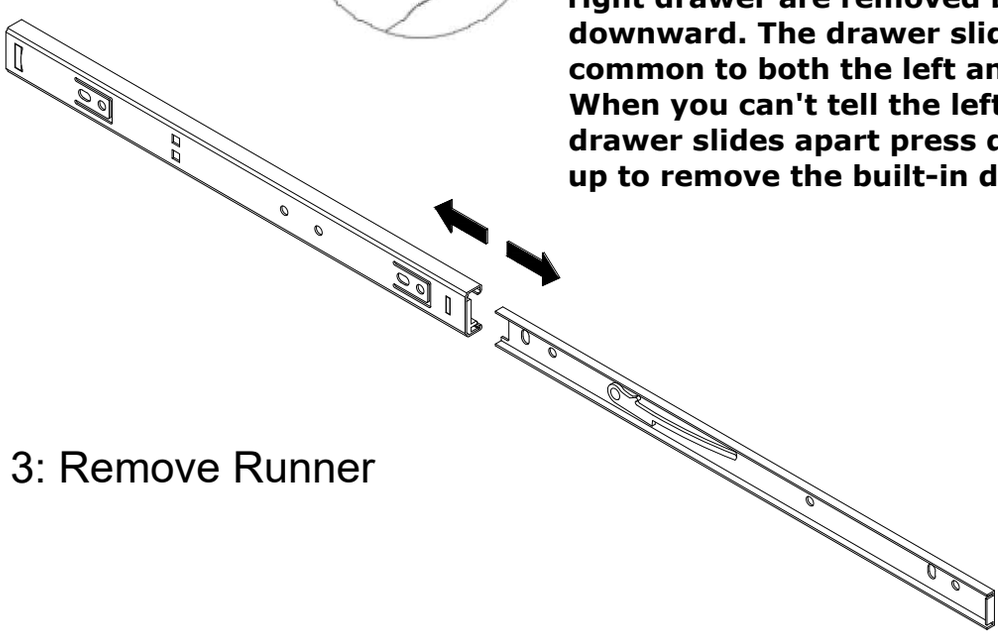
STEP 1 : Extend Slide



STEP 2: Press the Drawer Slide Removal Button

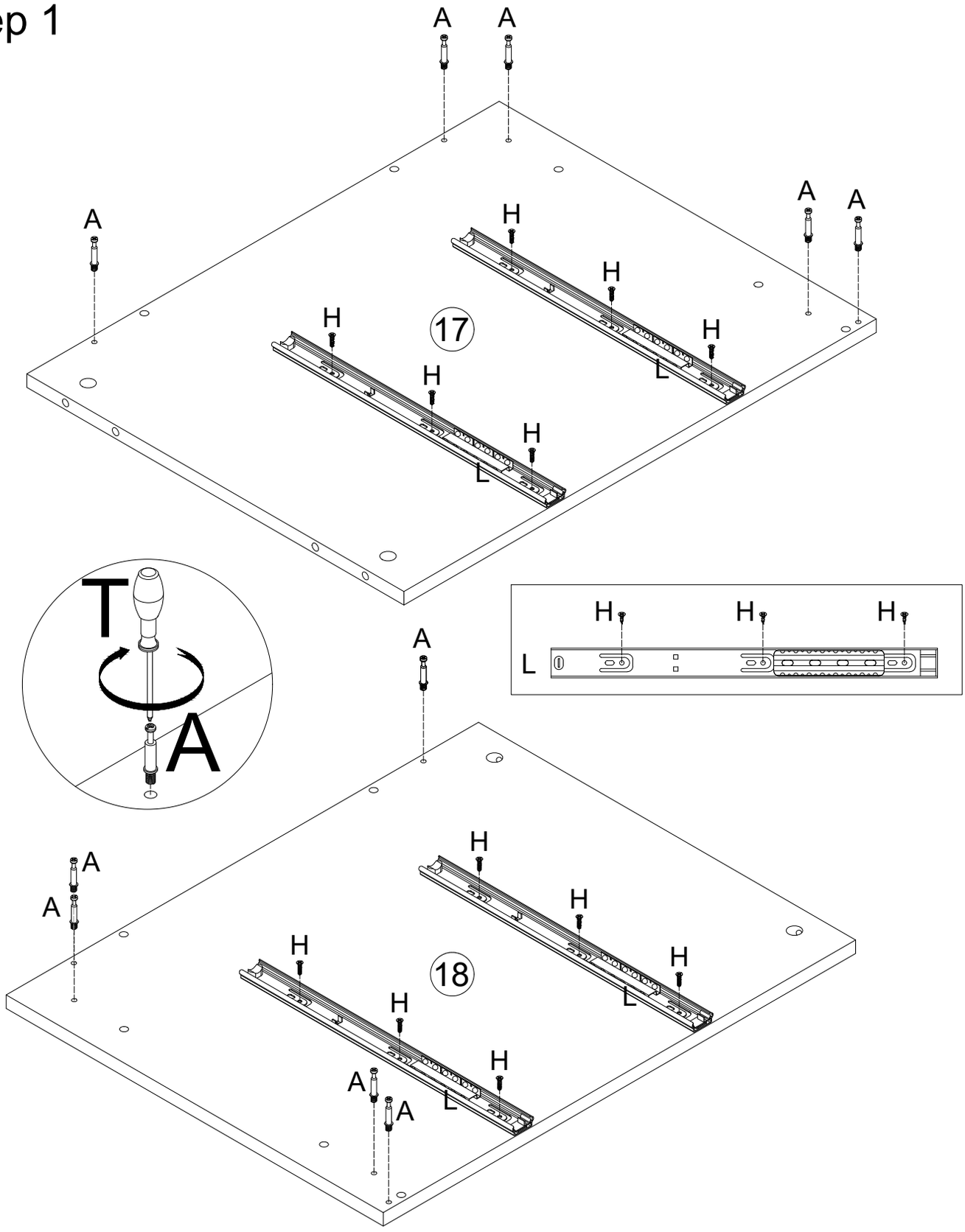


The slides of the left drawer are removed by pressing upward, and the slides of the right drawer are removed by pressing downward. The drawer slides are common to both the left and right sides. When you can't tell the left and right drawer slides apart press down or press up to remove the built-in drawer slides.



STEP 3: Remove Runner

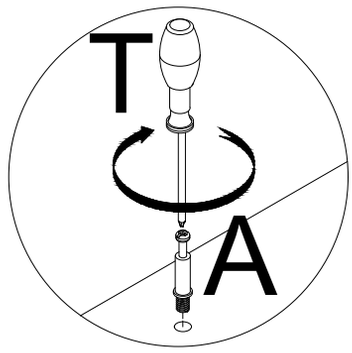
Step 1



Attach Hardware(A) to the designated mounting positions on Part(⑰) using Screwdriver(T) as shown.
Align the mounting position of the Hardware(L) onto Part(⑰) and attach them using Hardware(H) with Screwdriver(T).
Repeat same step to attach Hardware(A) and Hardware(H) to Part(⑱).
Tighten the Hardware(A) and Hardware(H).

A x 10 PCS			
H x 12 PCS		L x 2 PCS	

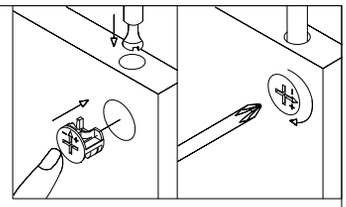
Step 2

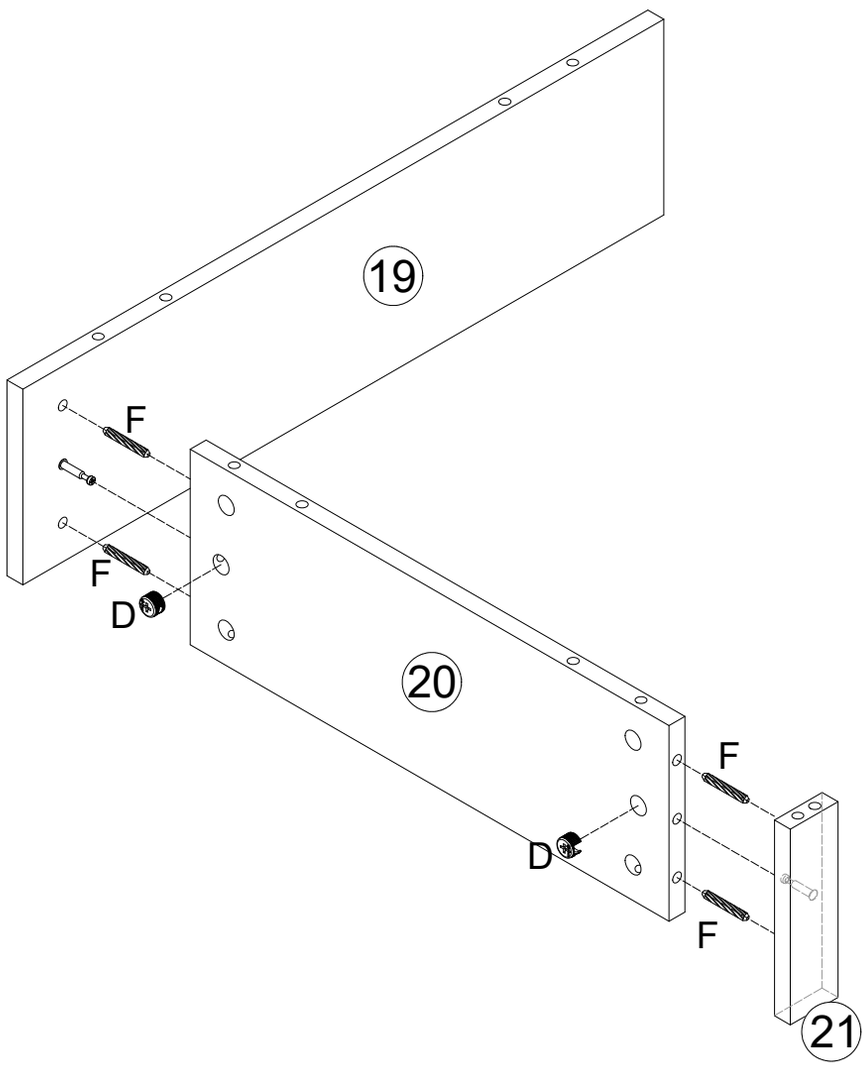


Attach Hardware(A) to the designated mounting position on Part(⑯) with Screwdriver(T).
Repeat same step to attach Hardware(A) to Part(⑲ &㉑ &㉒).
Tighten the Hardware(A).

A x 15 PCS	

Step 3

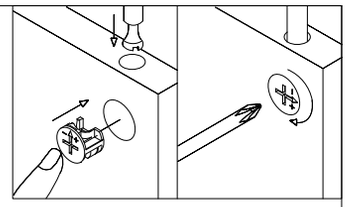


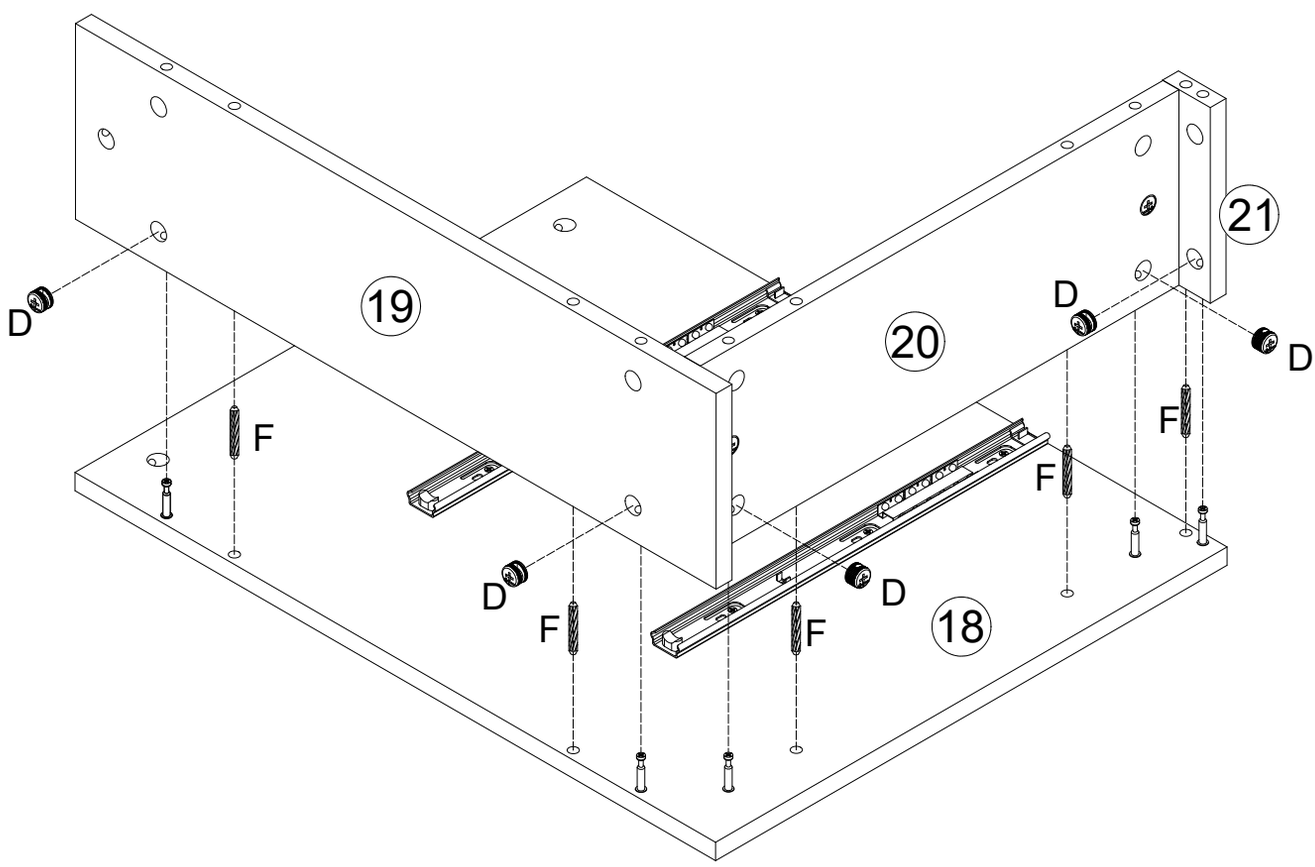


Insert the Hardware(F) into the designated mounting position on the Part(⑲&㉑).
Align the mounting position on the Part(⑳) onto Hardware(A&F) on the Part(⑲&㉑) and attach them using Hardware(D) with Screwdriver(T).

D x 2 PCS		F x 4 PCS	

Step 4

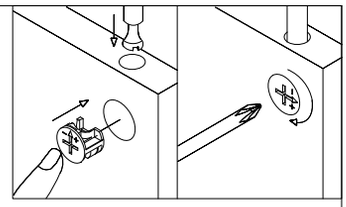


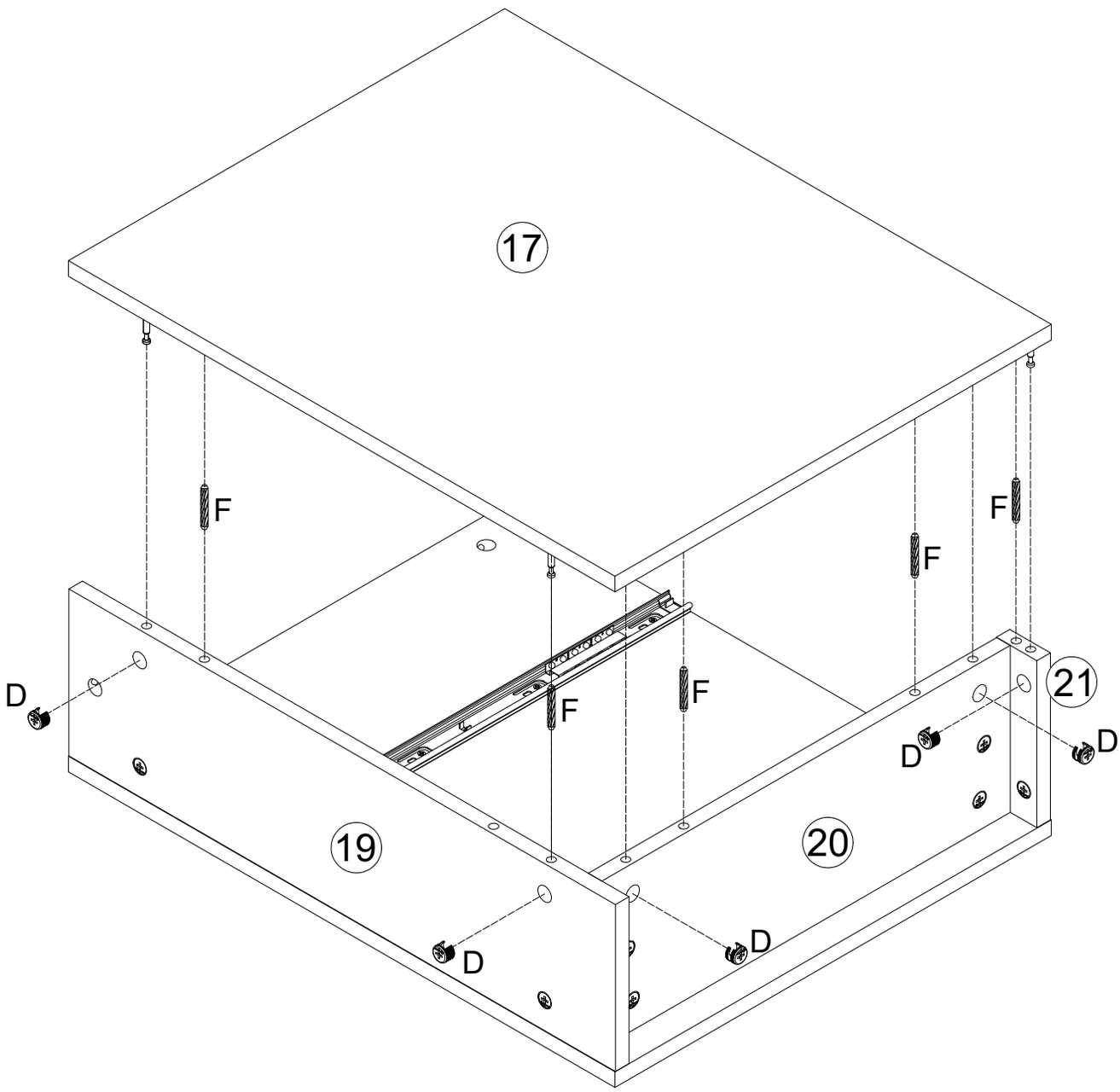


Insert the Hardware(F) into the designated mounting position on the Part(⑱).
Align the mounting position on the assembled frame(⑲ &⑳ &㉑) onto Hardware(A&F) on the Part(⑱) and attach them using Hardware(D) with Screwdriver(T).

D x 5 PCS		F x 5 PCS	

Step 5

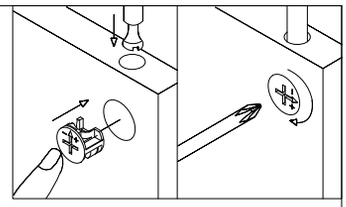


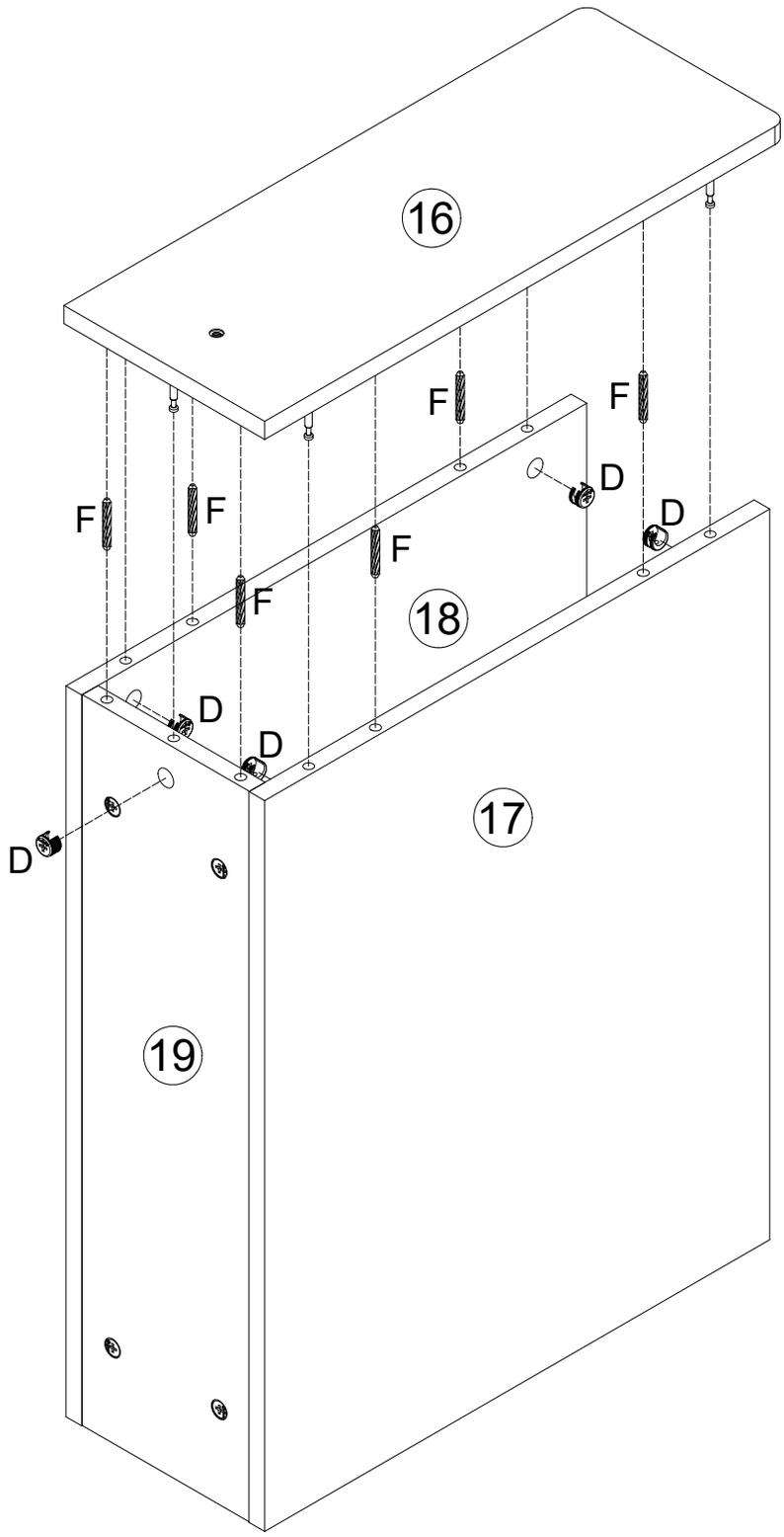


Insert the Hardware(F) into the designated mounting position on the assembled frame(⑲ &⑳ &㉑). Align the mounting position on the Part(⑰) onto the mounting position on the assembled frame(⑲ & ⑳ &㉑) and attach them using Hardware(D) with Screwdriver(T).

D x 5 PCS		F x 5 PCS	

Step 6

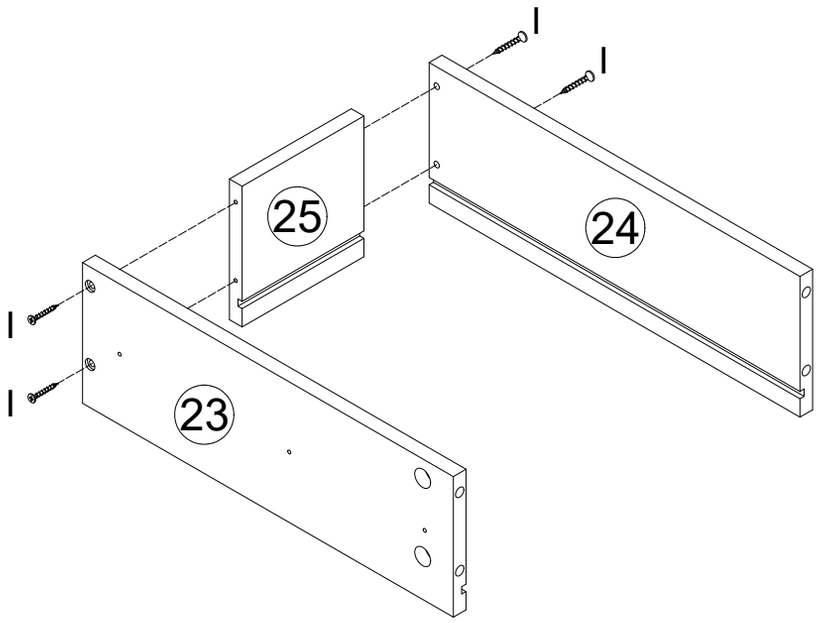


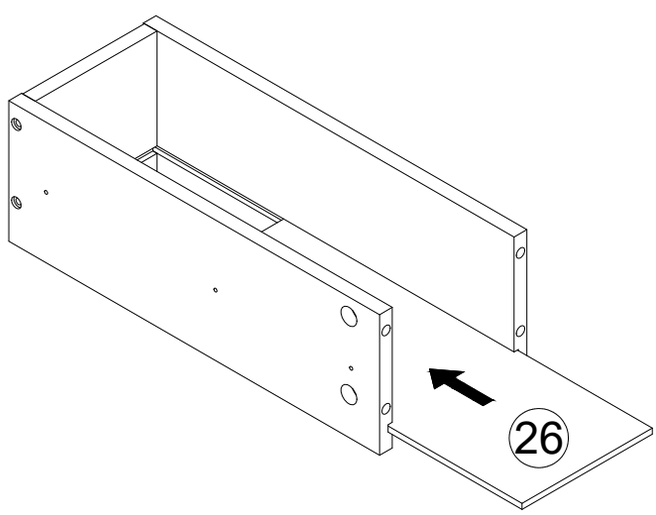


Turn the assembled frame rightside up.
Insert the Hardware(F) into the designated mounting position on the assembled frame(⑰ &⑱ &⑲).
Align the mounting position on the Part(⑯) onto the mounting position on the assembled frame(⑰ &⑱ &⑲) and attach them using Hardware(D) with Screwdriver(T).

D x 5 PCS		F x 6 PCS	

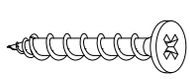
Step 7



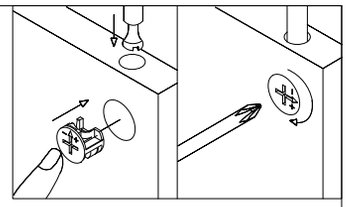


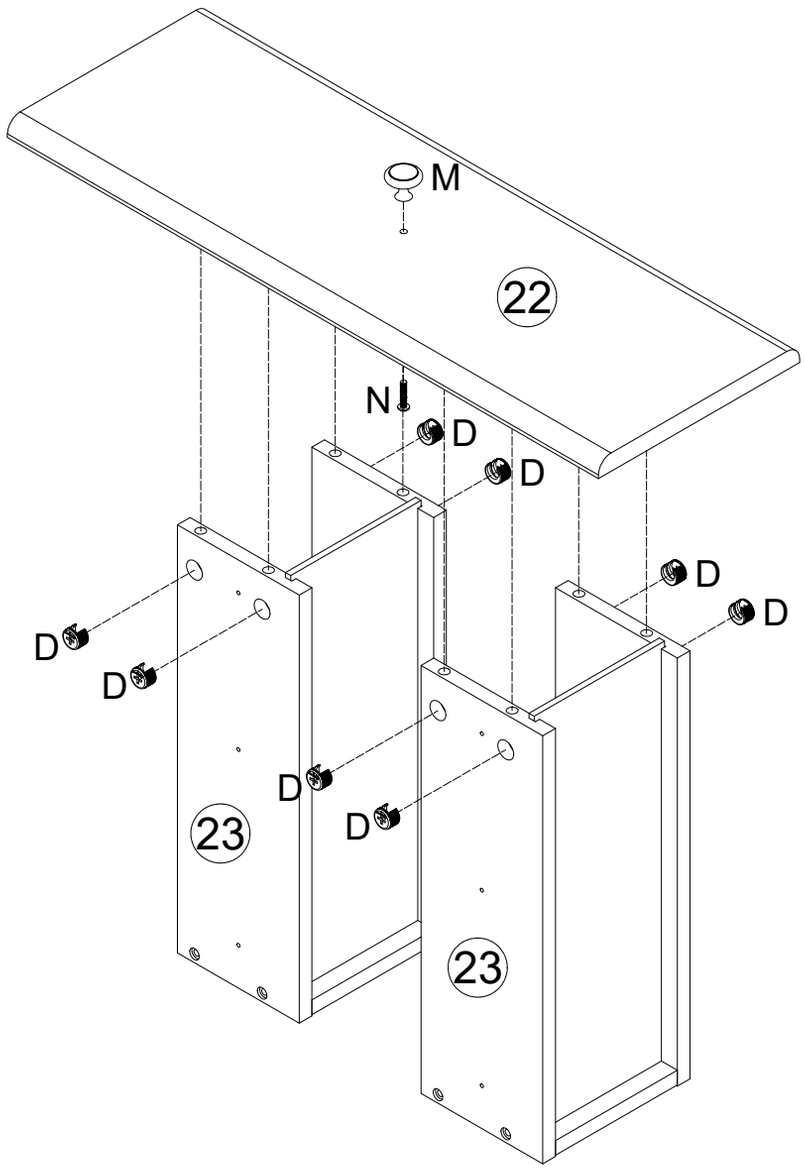
x 2

Attach Part(㉓) and Part(㉔) to Part(㉕) using Hardware(I) with Screwdriver(T).
Insert Part(㉖) into the grooves of Part(㉓) and Part(㉔), and slide it along the grooves until it is fully inserted and properly seated.
Repeat same step to assemble the other frame(㉓ &㉔ &㉕ &㉖).

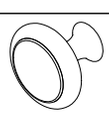
I x 8 PCS	

Step 8

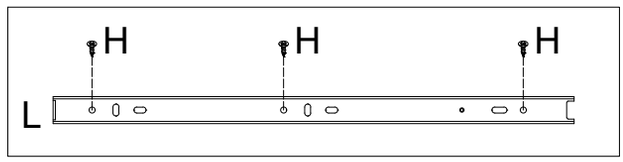


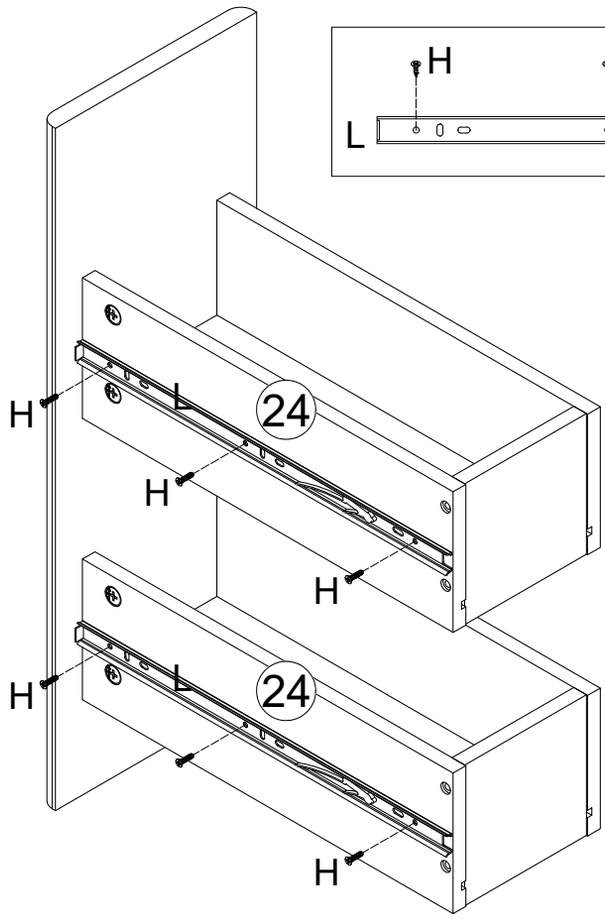


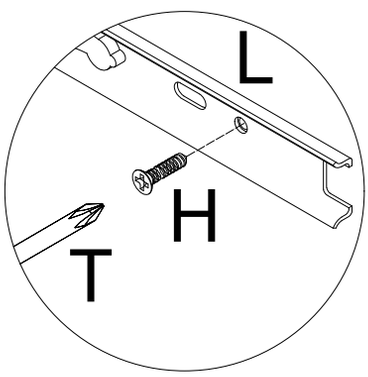
Turn the assblembed frame(㉓ &㉔ &㉕ &㉖)over as shown.
Install the Hardware (M) into Part(㉒) by using Hardware(N) with Screwdriver(T).
Tighten the Hardware(N).
Align the mounting position on the Part (㉒) to the mounting position on the assblembed frame(㉓ & ㉔ &㉕ &㉖) and attach them using Hardware(D) with Screwdriver(T).

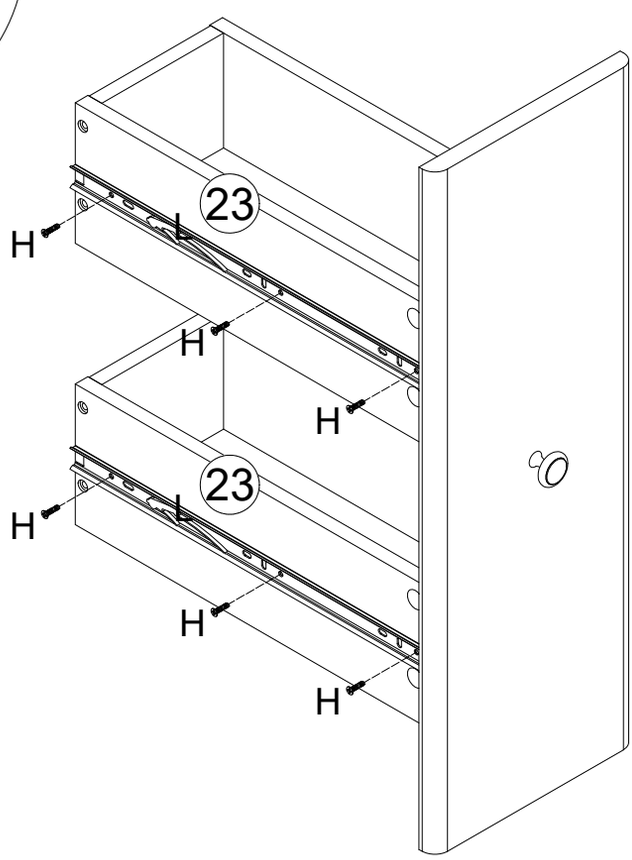
D x 8 PCS			
M x 1 PC		N x 1 PC	

Step 9









Align the mounting position on the Hardware(L) to the mounting position on the Part(㉔) and attach them using Hardware(H) with Screwdriver(T).

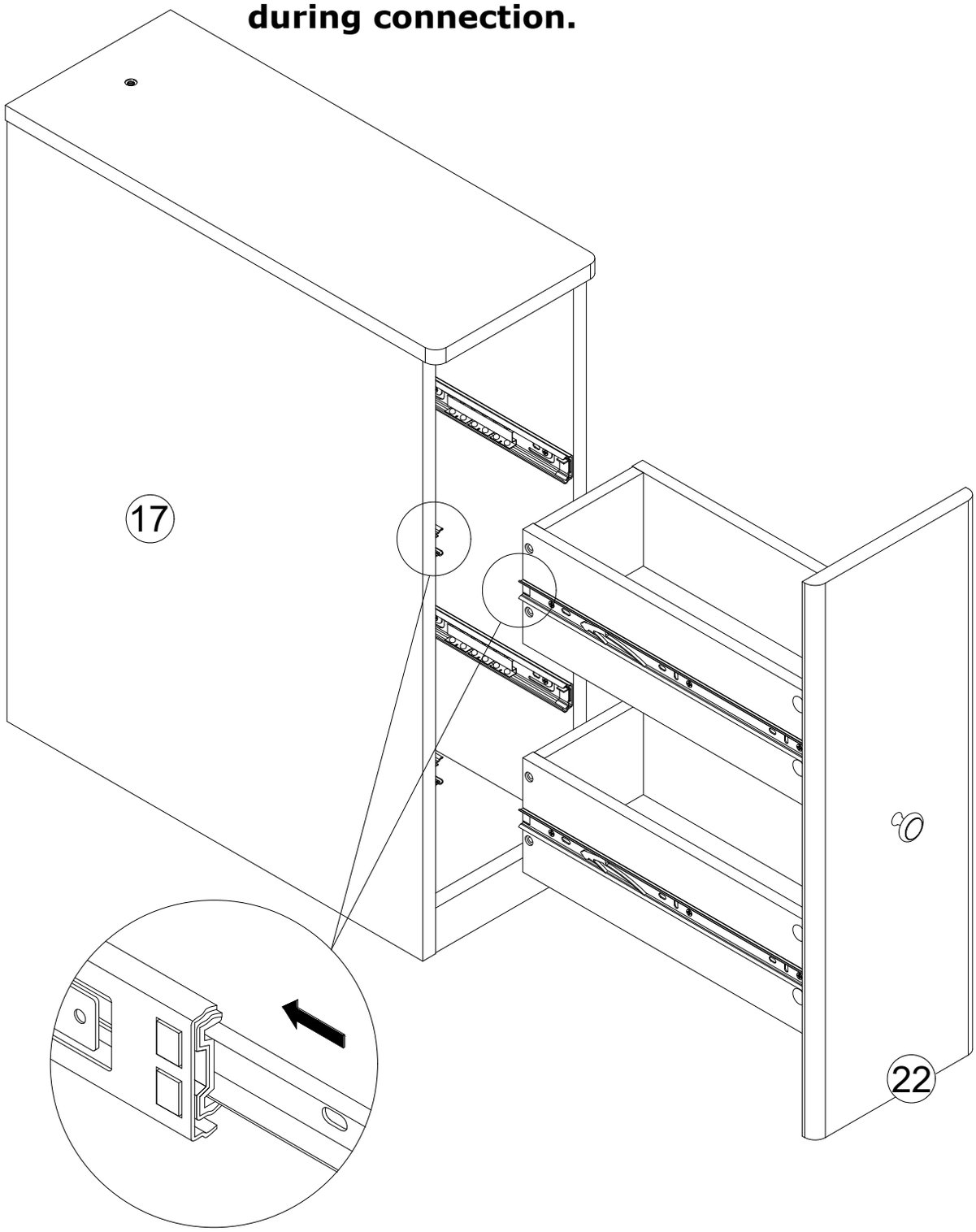
Repeat same step to attach Hardware(H) to Part(㉓).

Tighten the Hardware(H)

H x 12 PCS		L x 2 PCS	

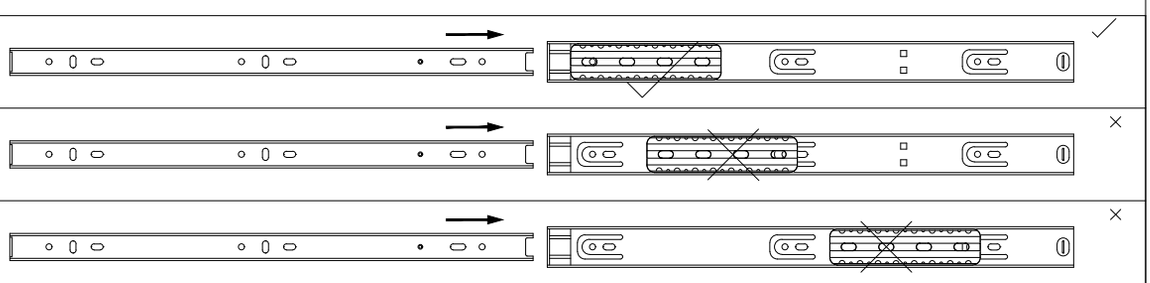
Step 10

The slider needs to be inserted synchronously during connection.



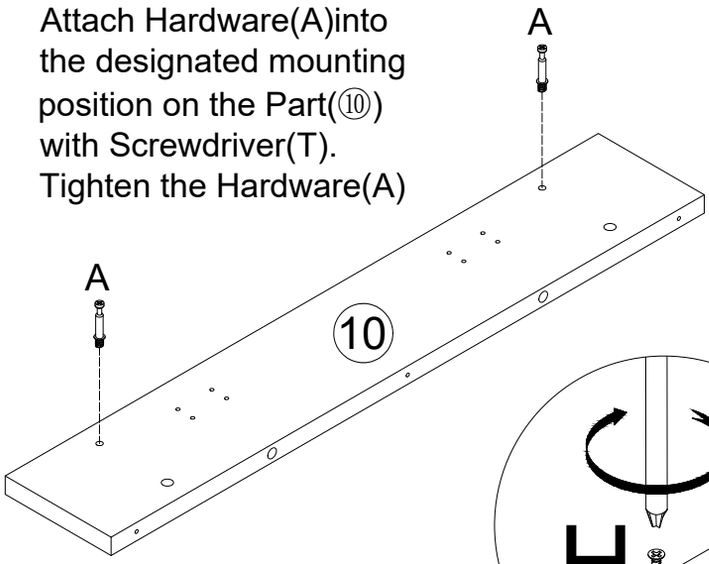
Pay attention when connecting !
The sliding module must be at the front end.

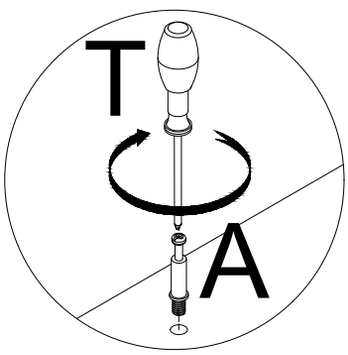


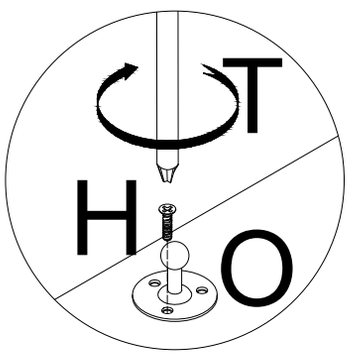


Step 11

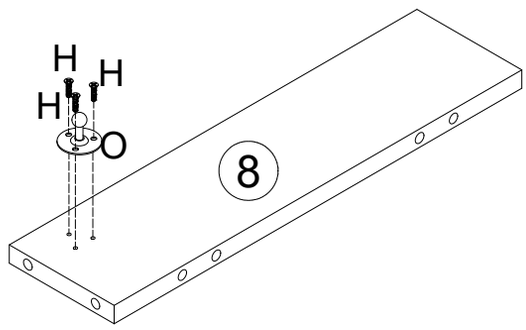
Attach Hardware(A)into the designated mounting position on the Part(⑩) with Screwdriver(T). Tighten the Hardware(A)



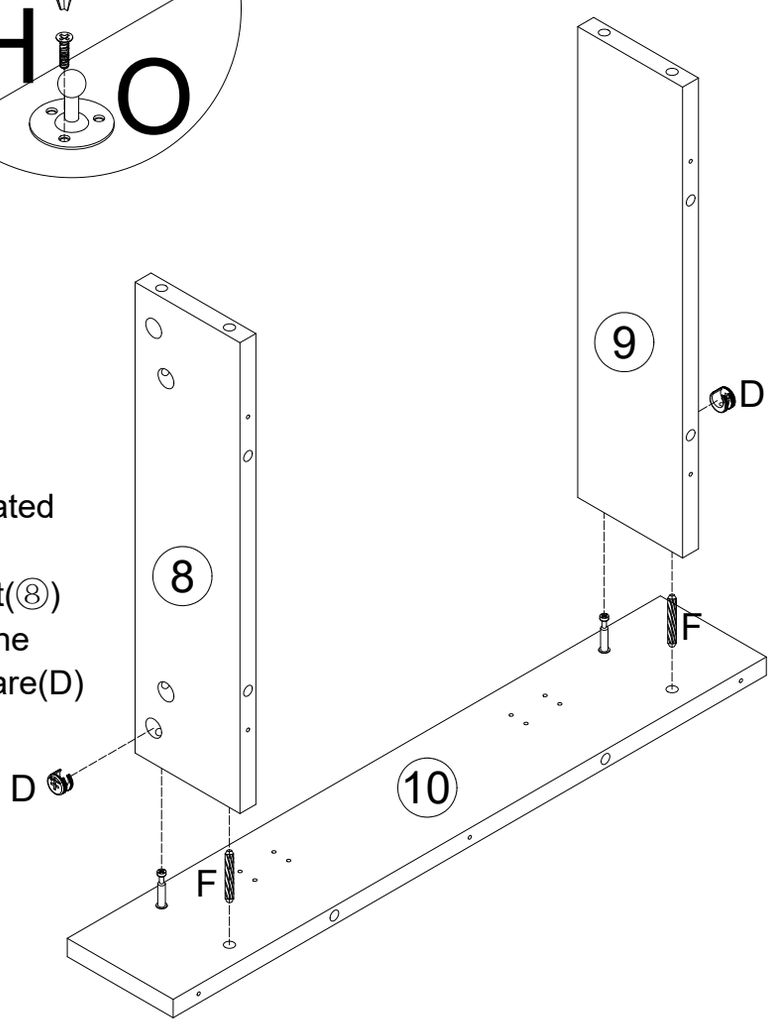


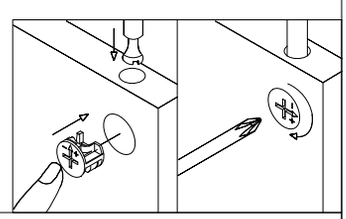


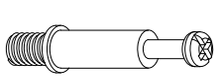
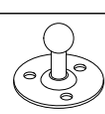
Attach hardware(O) to the mounting position on the Part(⑧) using Hardware(H) with Screwdriver(T).



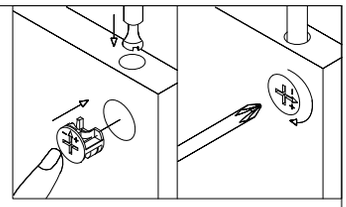
Insert the Hardware(F) into the designated mounting position on the Part(⑩). Align the mounting position on the Part(⑧) and Part(⑨) onto Hardware(A&F) on the Part(⑩) and attach them using Hardware(D) with Screwdriver(T).

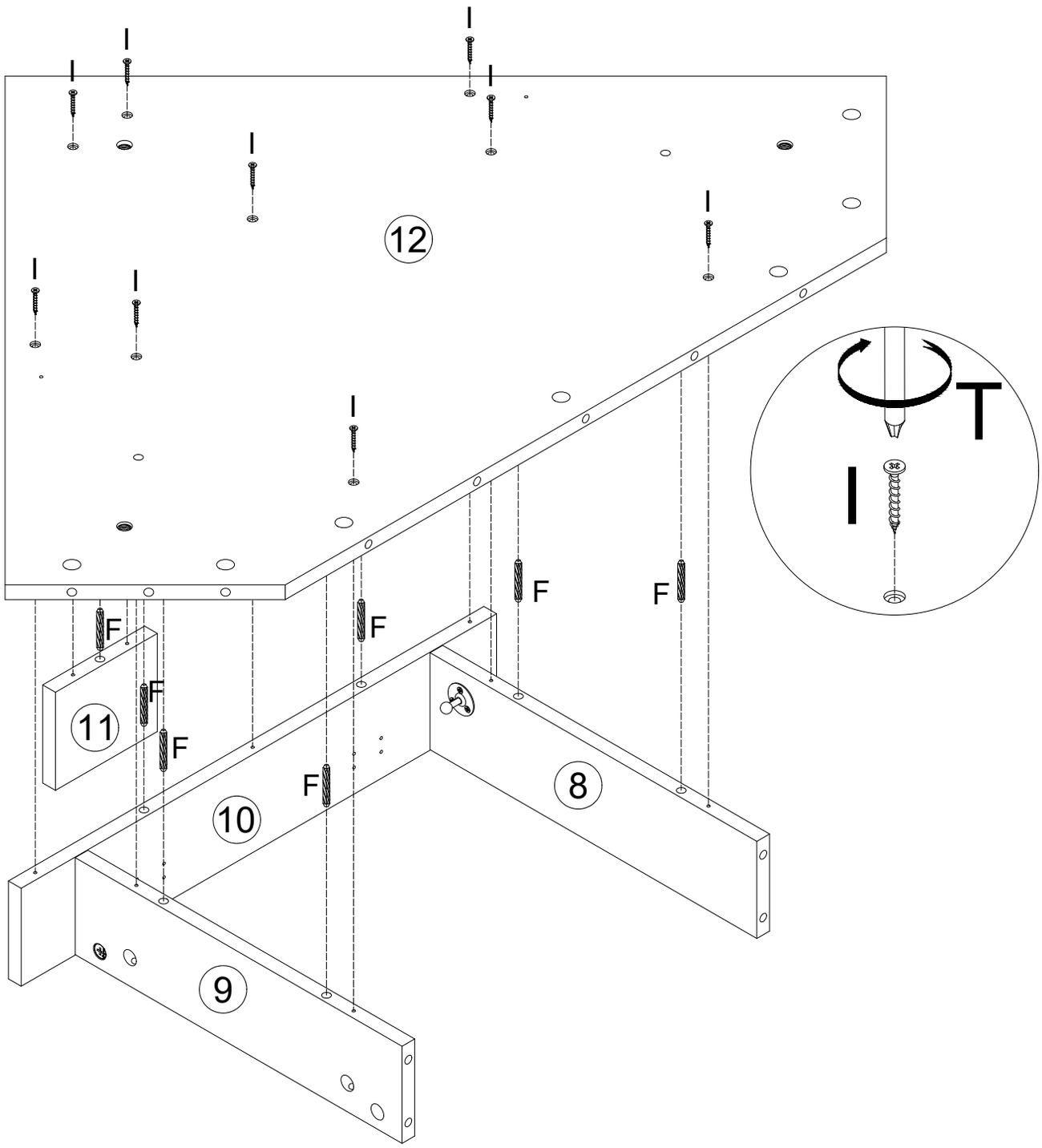




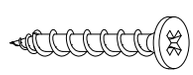
A x 2 PCS			
D x 2 PCS		F x 2 PCS	
H x 3 PCS		O x 1 PC	

Step 12

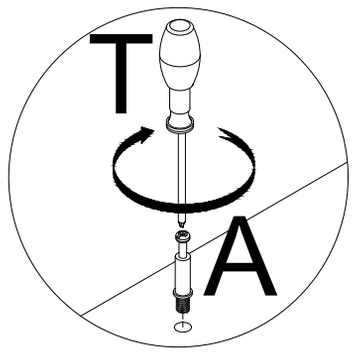


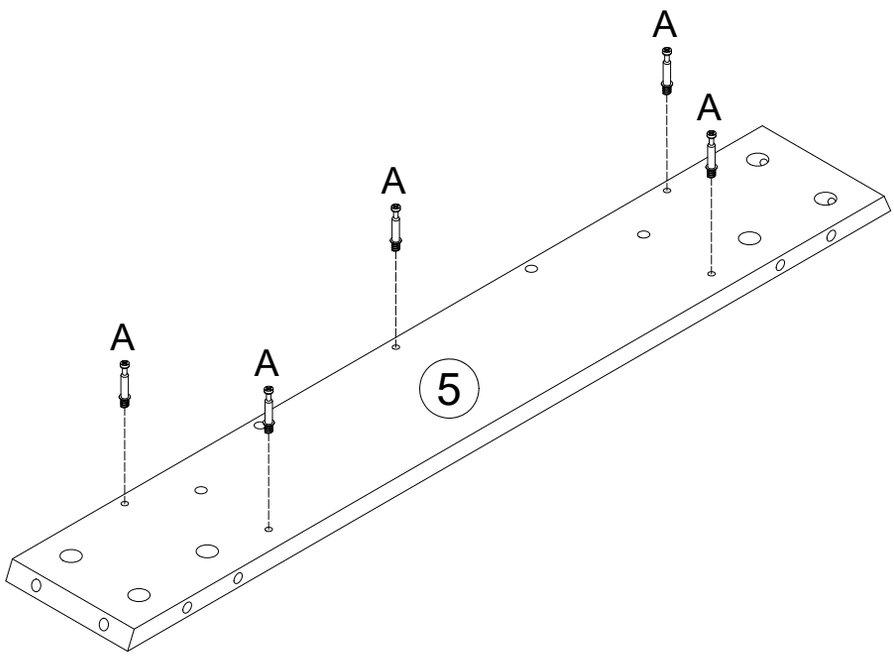


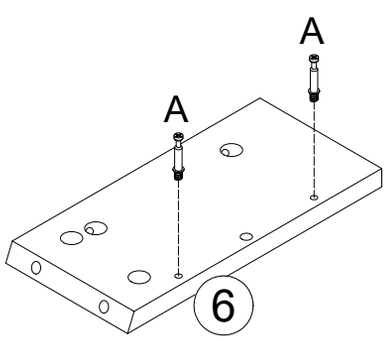
Turn the assblembed frame(⑧ &⑨ &⑩)over as shown.
Insert the Hardware(F) into the designated mounting position on the assblembed frame(⑧ &⑨ &⑩) and Part(⑪).
Attach Part(⑫) to assblembed frame(⑧ &⑨ &⑩) and Part(⑪) by using Hardware(I) with Screwdriver(T).
Tighten the Hardware(I).

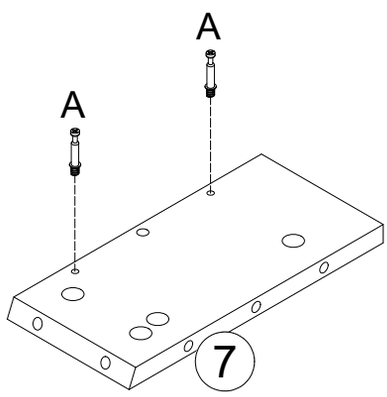
F x 7 PCS		I x 9 PCS	

Step 13





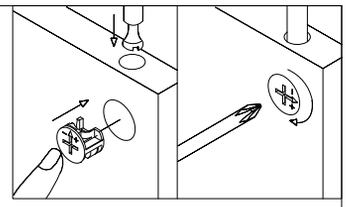


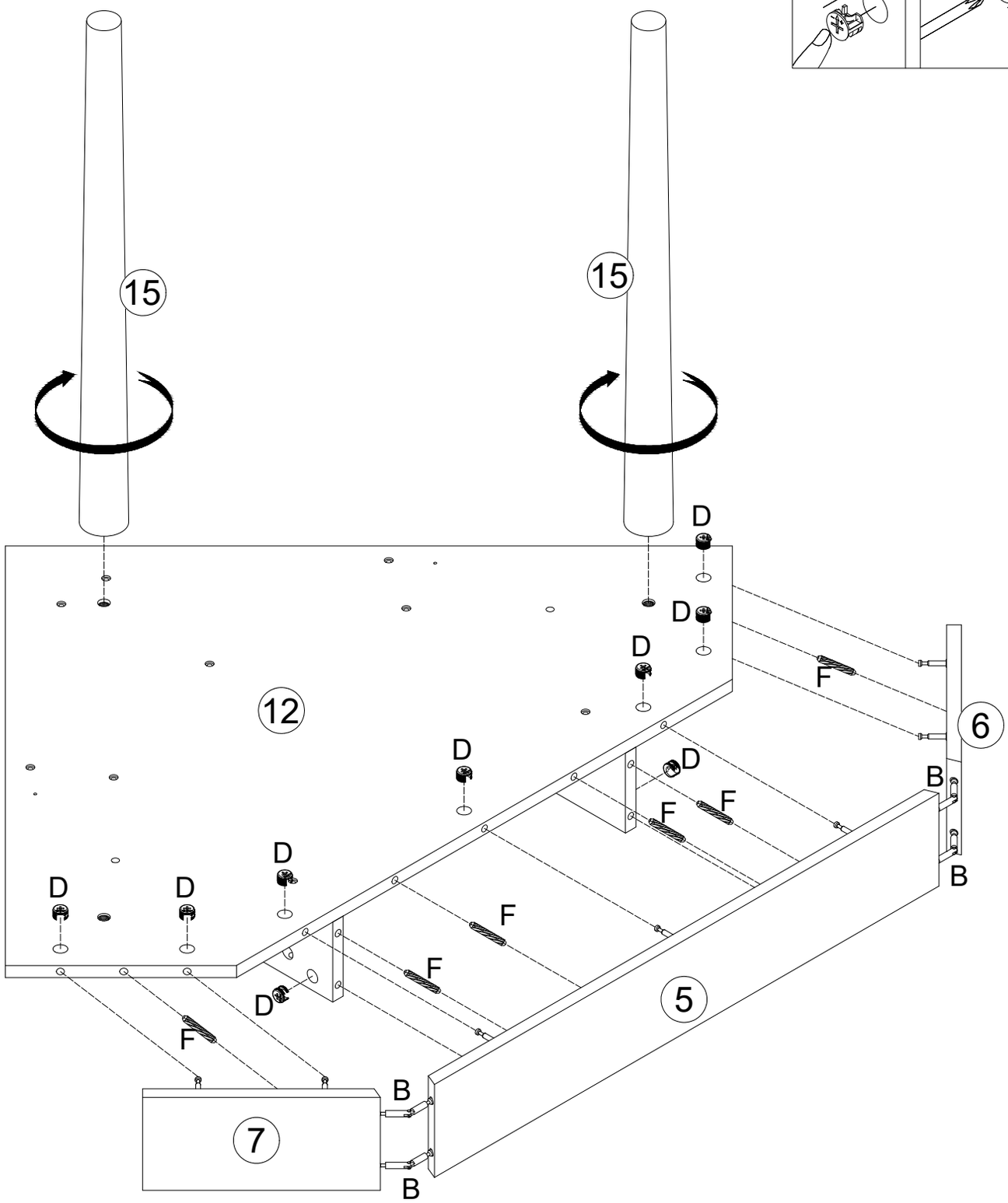


Attach Hardware(A) to the designated mounting position on Part(⑤) with Screwdriver(T).
Repeat same step to attach Hardware(A) to Part(⑥&⑦).
Tighten Hardware(A).

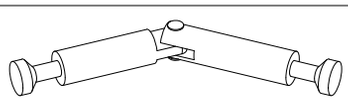
A x 9 PCS	

Step 14

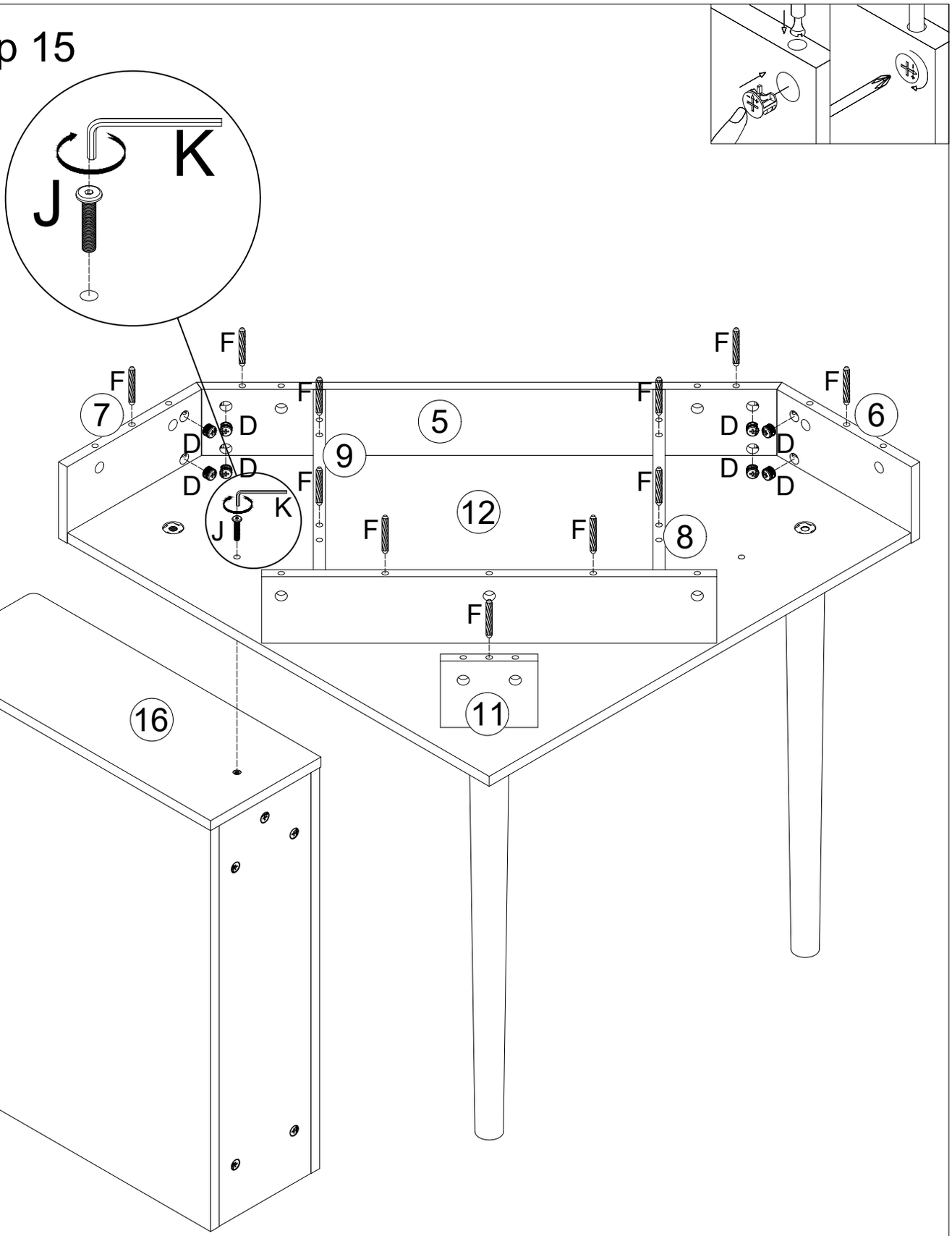




First, connect Part(⑤),Part(⑥) and Part(⑦) together using Hardware(B) as shown.
Then, insert Hardware(F) to the designated mounting positions on Part(⑫).
Next, attach assembled frame(⑤&⑥&⑦) to assembled frame(⑧&⑨&⑫) using Hardware(D) with Screwdriver(T).
Finally, attach Part(⑮) to the designated mounting positions on Part(⑫).

B x 4 PCS			
D x 9 PCS		F x 6 PCS	

Step 15

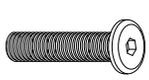


Turn the assembled frame right side up.

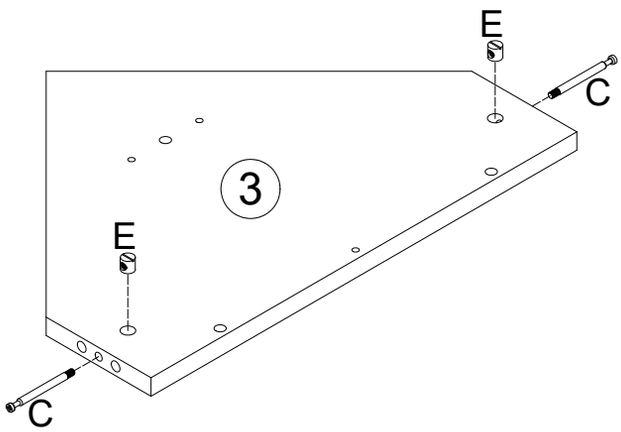
Firstly, align the mounting position on the Part(⑫) onto the mounting position on the Part(⑯), and attach them using Hardware(J) with Hardware(K).

Next, connect Part(⑤) to Part(⑥) and Part(⑦) using Hardware(D) with Screwdriver(T).

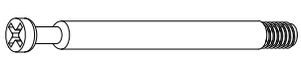
Finally, insert the Hardware(F) into the designated mounting position on the assembled frame(⑤&⑥&⑦&⑧&⑨&⑪).

D x 8 PCS		F x 11 PCS	
J x 1 PC		K x 1 PC	

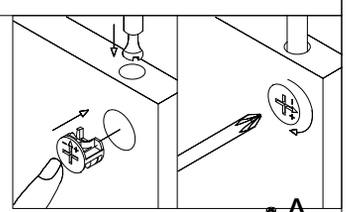
Step 16

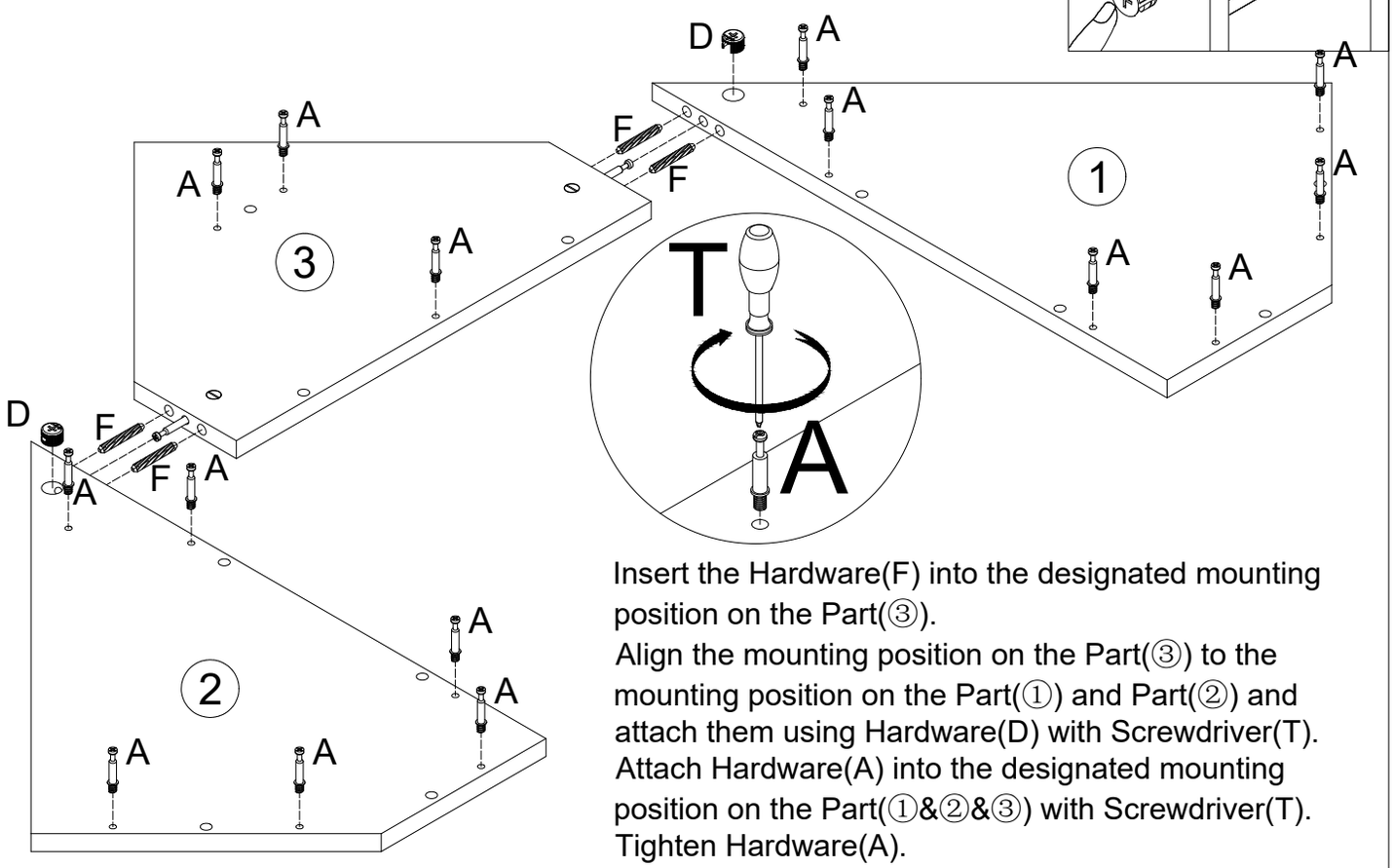


Insert Hardware(E) into the designated mounting positions as shown in the illustration.
Then attach Hardware(C) to Part(③) with Screwdriver(T) and tighten it to secure in place.

C x 2 PCS		E x 2 PCS	

Step 17



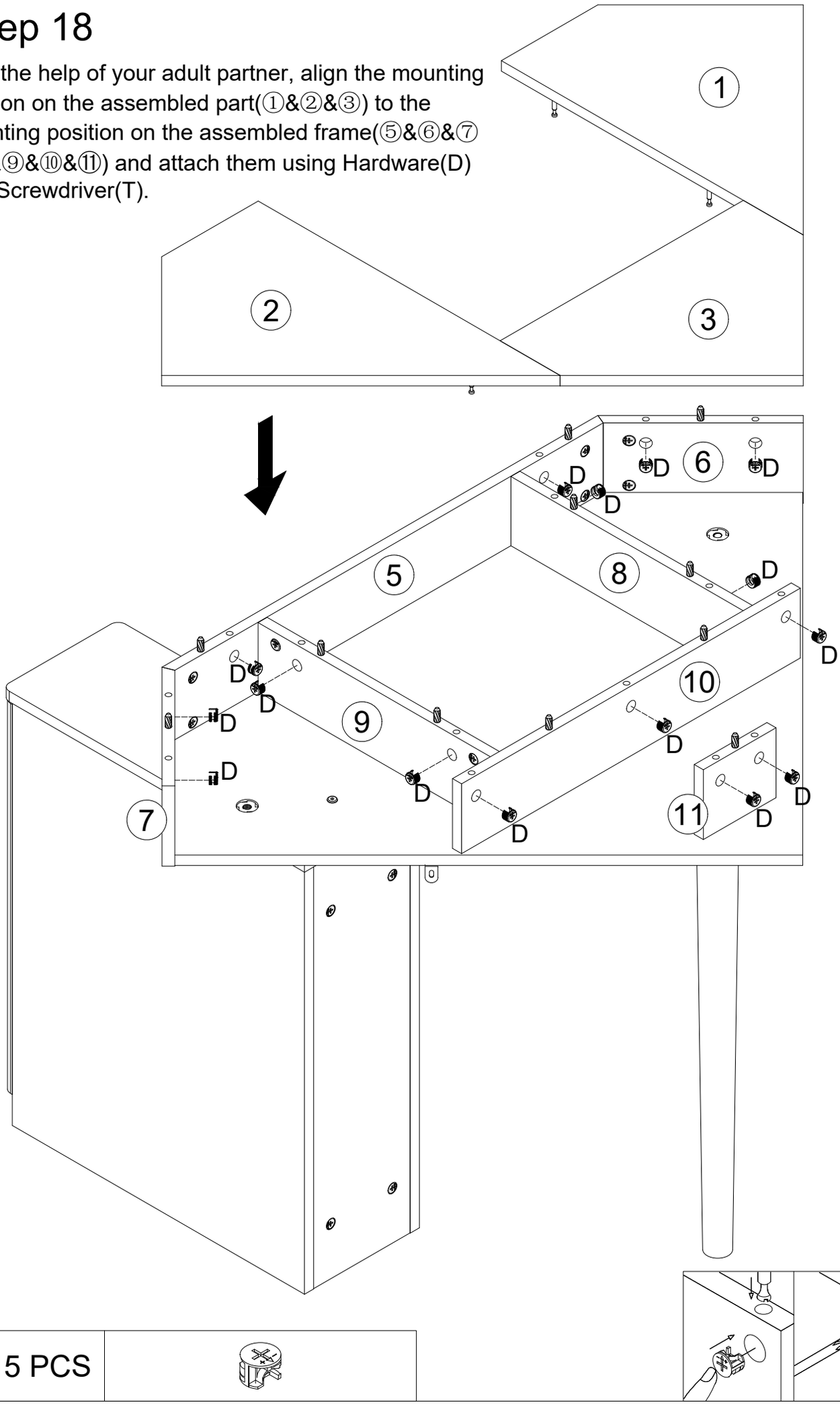


Insert the Hardware(F) into the designated mounting position on the Part(③).
Align the mounting position on the Part(③) to the mounting position on the Part(①) and Part(②) and attach them using Hardware(D) with Screwdriver(T).
Attach Hardware(A) into the designated mounting position on the Part(①&②&③) with Screwdriver(T).
Tighten Hardware(A).

A x 15 PCS			
D x 2 PCS		F x 4 PCS	

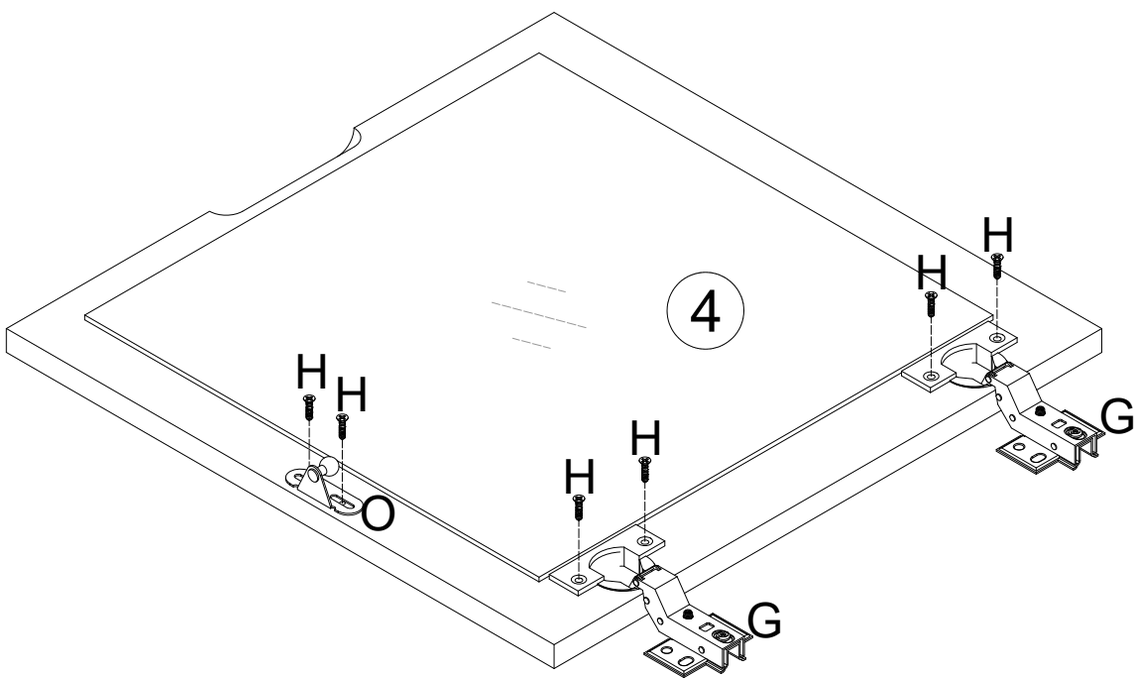
Step 18

With the help of your adult partner, align the mounting position on the assembled part(①&②&③) to the mounting position on the assembled frame(⑤&⑥&⑦&⑧&⑨&⑩&⑪) and attach them using Hardware(D) with Screwdriver(T).



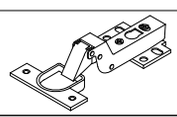
D x 15 PCS	

Step 19

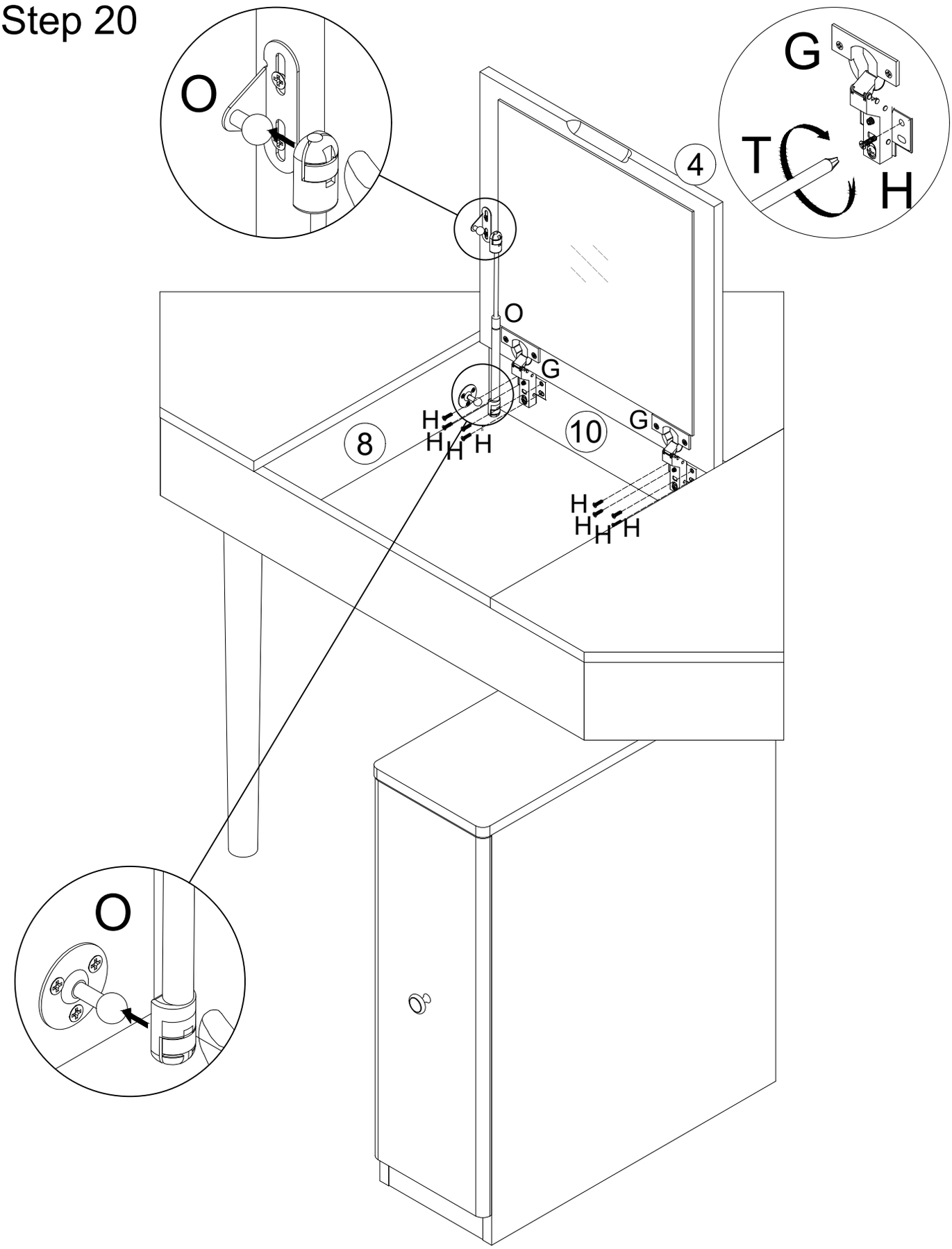


Attach Hardware(G) into the designated mounting position on part(④) by using Hardware(H) with Screwdriver(T).

Attach Hardware(O) into the designated mounting position on part(④) by using Hardware(H) with Screwdriver(T).

G x 2 PCS			
H x 6 PCS		O x 1 PC	

Step 20



Align the mounting position on the Hardware(G) onto the mounting position on the Part(⑩), and attach them using Hardware(H) with Screwdriver(T).
Tightly connect hardware(O) together by Hand.
Tighten Hardware(H).

H x 8 PCS		O x 1 PC	

WARNING!!

Children have died from furniture tipover. Tip restraints have been included with this product; you must install the tip restraints according to these instructions in order to minimize the risk of furniture tipping. If you have any questions about this product or the tip restraint, please send us an email at support@gigacloudtech.com

NEVER allow children to climb or hang on furniture. including drawers or cabinet doors.

In addition to installing the restrains, to help prevent tip-over

1. NEVER put a TV or other heavy objects on top of this product".
2. Do not stand on the product

⚠ WARNING



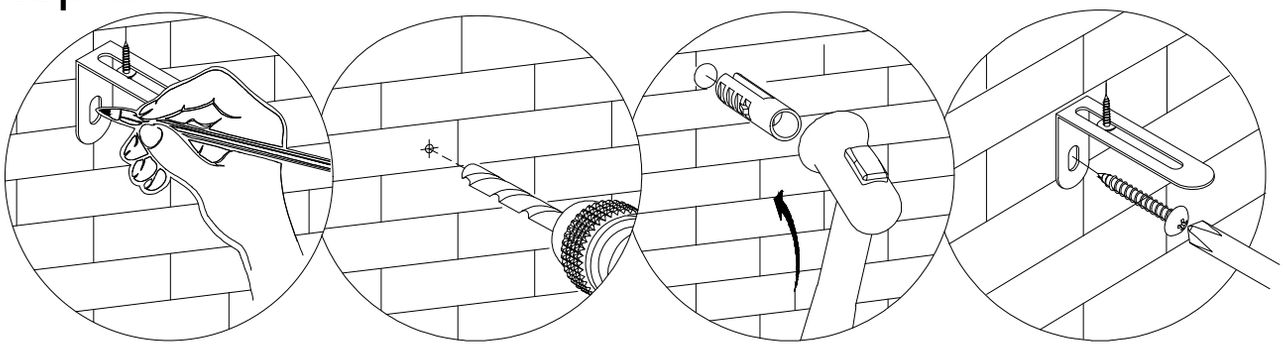


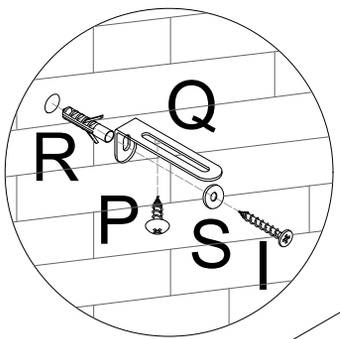
Children have died from furniture tipover.To reduce the risk of furniture tipover:

- ALWAYS install tipover restraint provided.
- NEVER put a TV on this product.
- NEVER allow children to stand, climb or hang on drawers,doors, or shelves.
- NEVER open more than one drawer at a time.
- Place heaviest items in the lowest drawers.
- Do not defeat or remove the drawer interlock system.

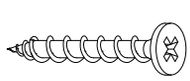
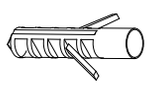
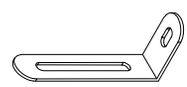
This is a permanent label.
Do not remove!

Step 21

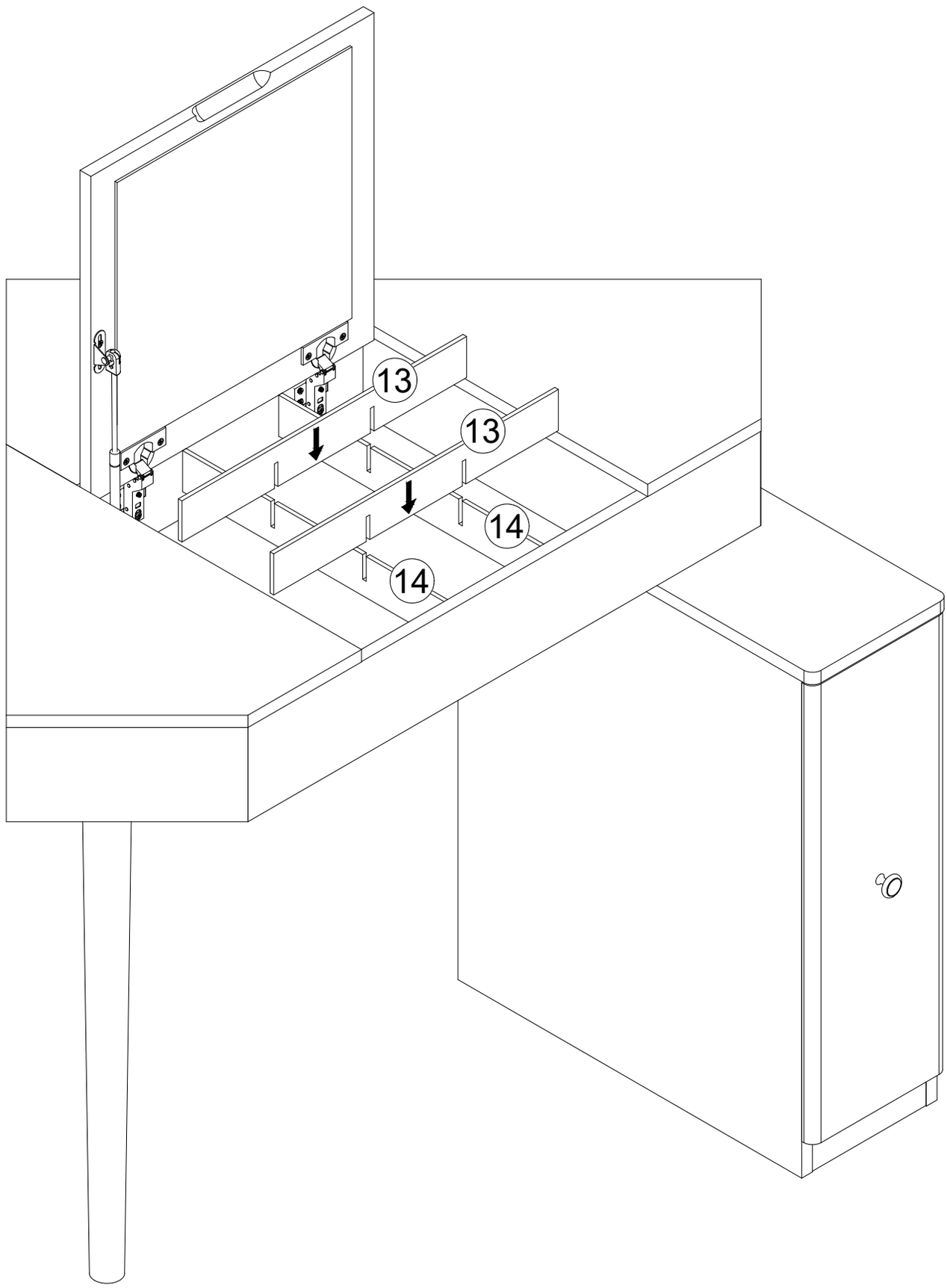




Attach the long side of Hardware (Q) to the pre-drilled mounting position on the bottom of Part(①)(②) with Screwdriver(T).
Put the vanity desk against the wall where desired and mark the location for the Hardware (Q), then drill the mounting position using an electric drill.
Tap Hardware(R) into the wall using a hammer(Which is not provided).
Install the short side of Hardware (Q) on the wall with Hardware(I) and Hardware(S) with Screwdriver(T).

I x 2 PCS			
R x 2 PCS		S x 2 PCS	
P x 2 PCS		Q x 2 PCS	

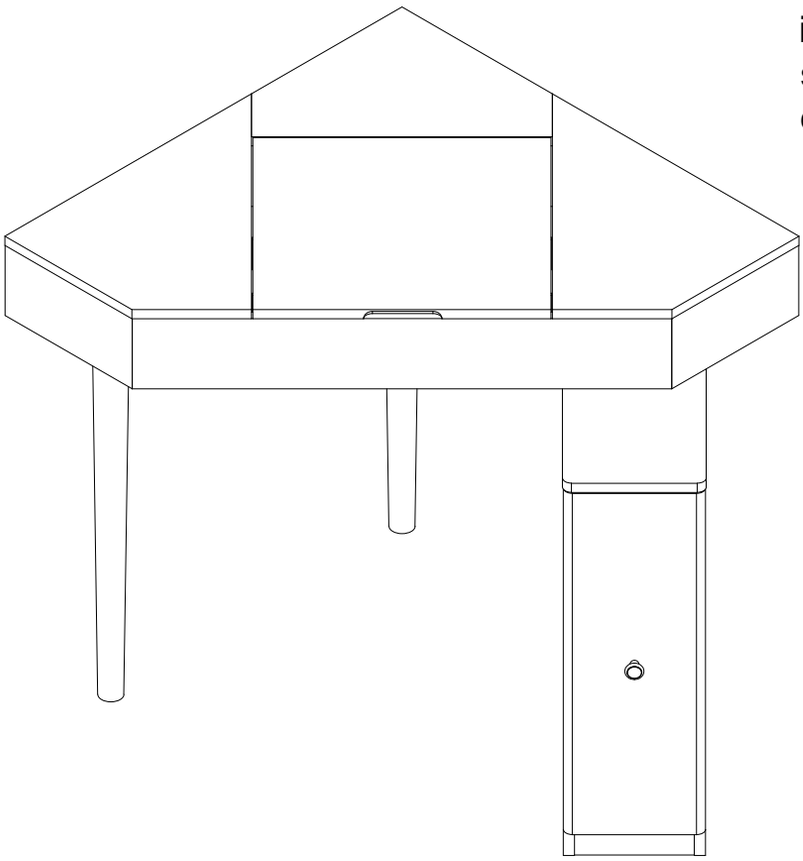
Step 22

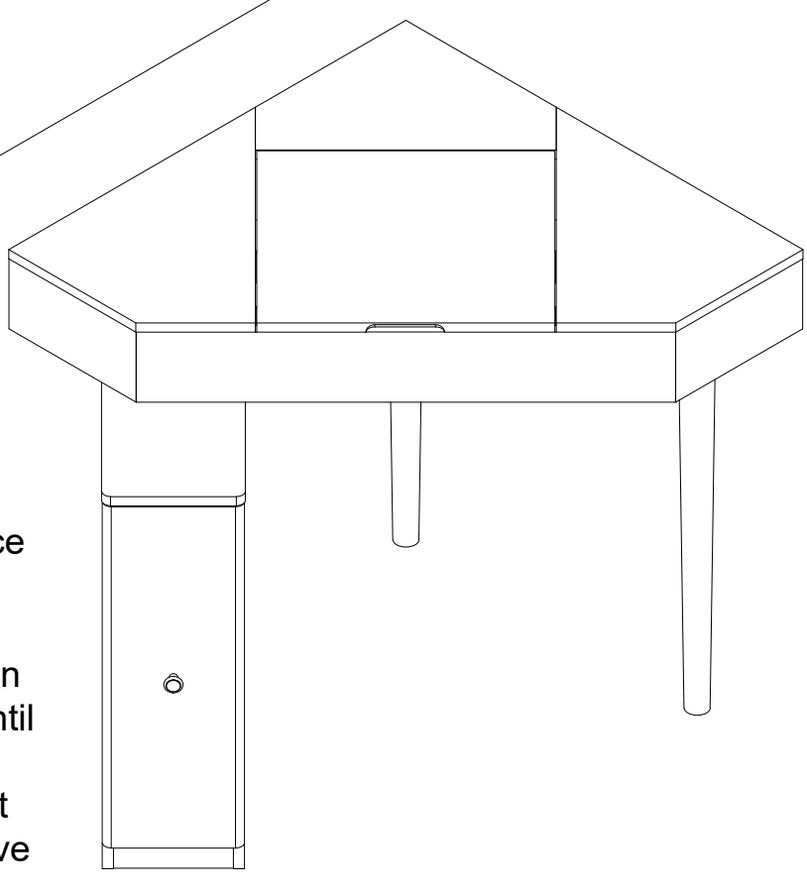


Place Part(⑬) and Part(⑭) together in the middle of the table. The slots of Part(⑬) and Part(⑭) need to be connected as show.

Step 23

The Part(⑫) has reserved adjustment holes, so it can be interchanged from left to right by simply adjusting the feet and the cabinet body.

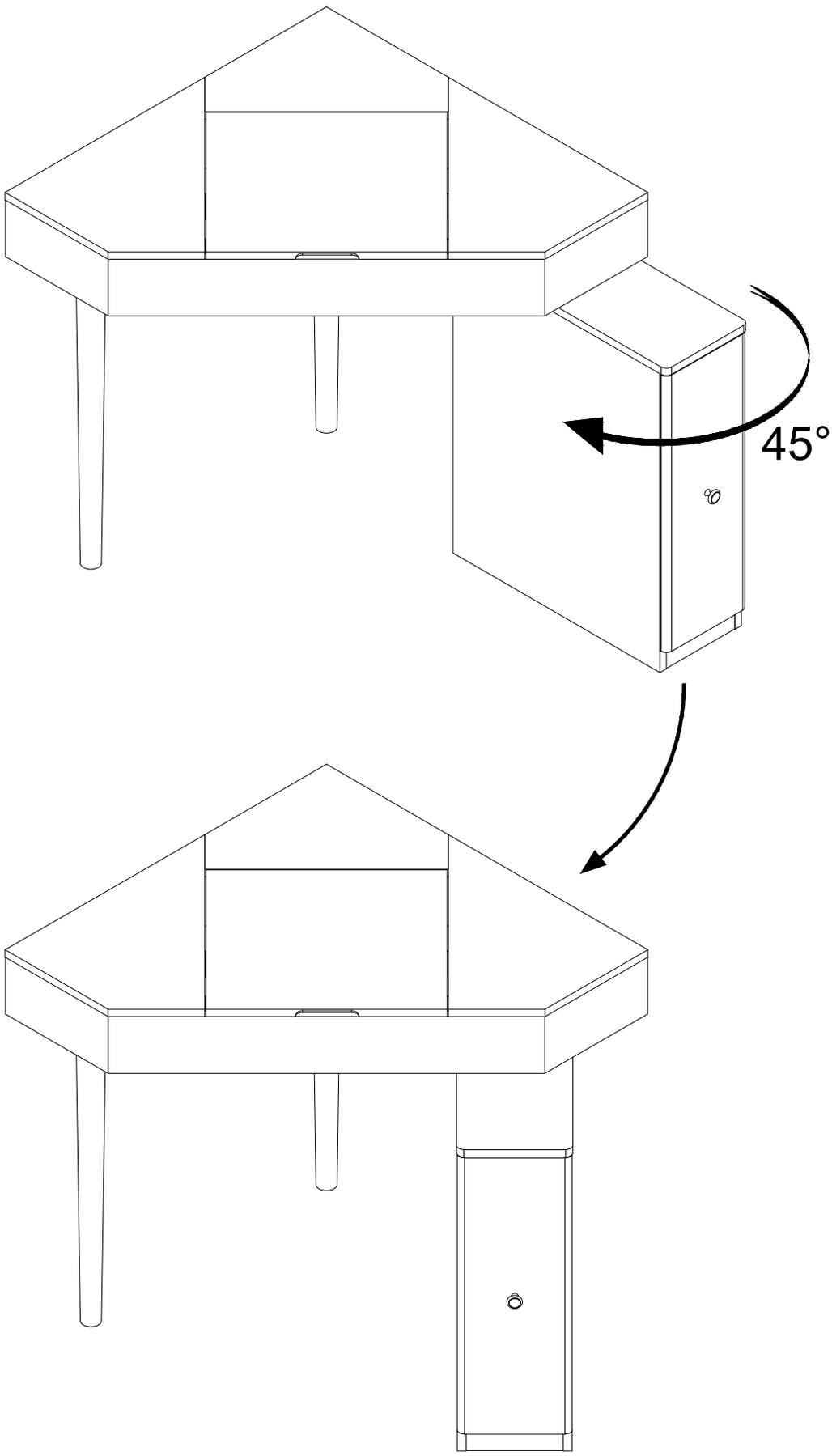




Stand vanity desk up, with assistance from your adult partner.Check for wobbles on a LEVEL surface.If no wobbles are found proceed to tighten harwares in a sequential manner, until evenly secured.When tightening the harwares tighten sequentially.Do not tighten any hardwares and then move on towards the next one.If there are still wobbles, loosen the hardwares and excute the same above process.

Step 24

The cabinet can be adjusted by rotating the cabinet as shown.

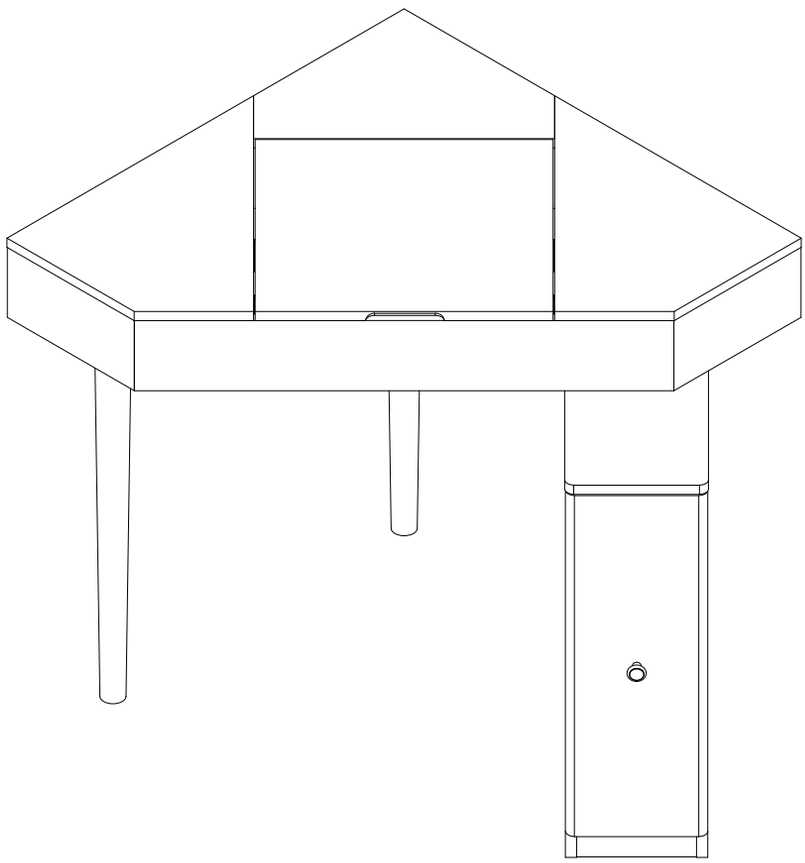


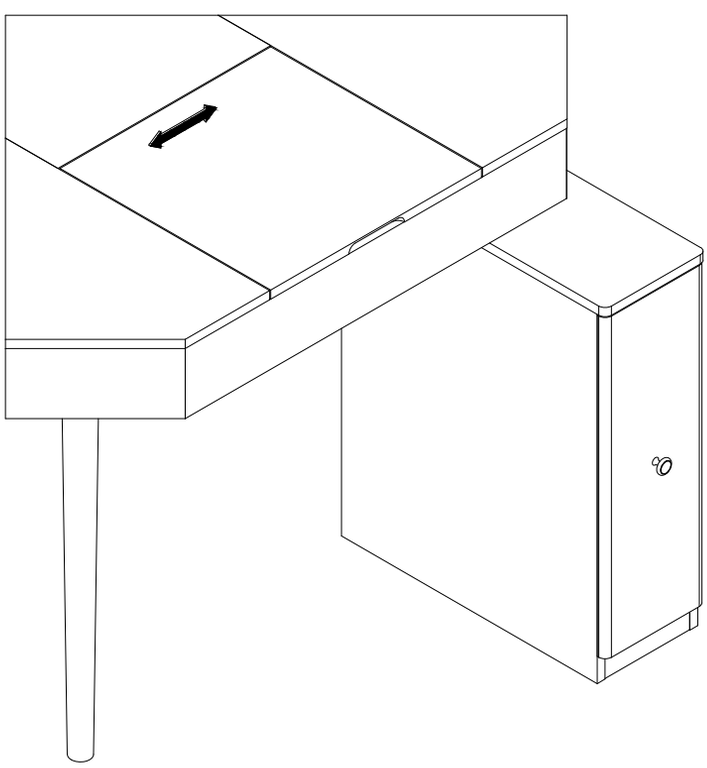
Step 25

if there is misalignment after you install,adjust the screw to the best condition.

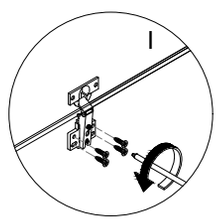
When the door position is not standard,please adjust the door according to the right picture.

Please place the cabinet on the flat floor before adjustment.

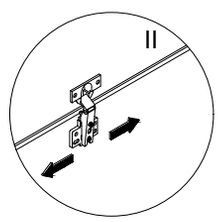




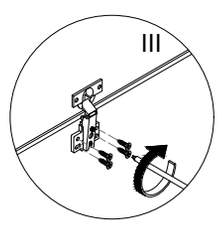
Adjust the door left and right to match the cabinet for suitable crack of the door



I:loosen the screw.



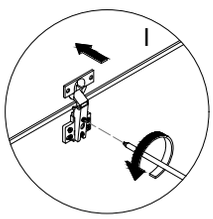
II:Adjust the upper and lower position.



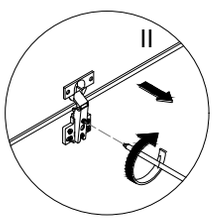
II:tighten the screw.

Step 26

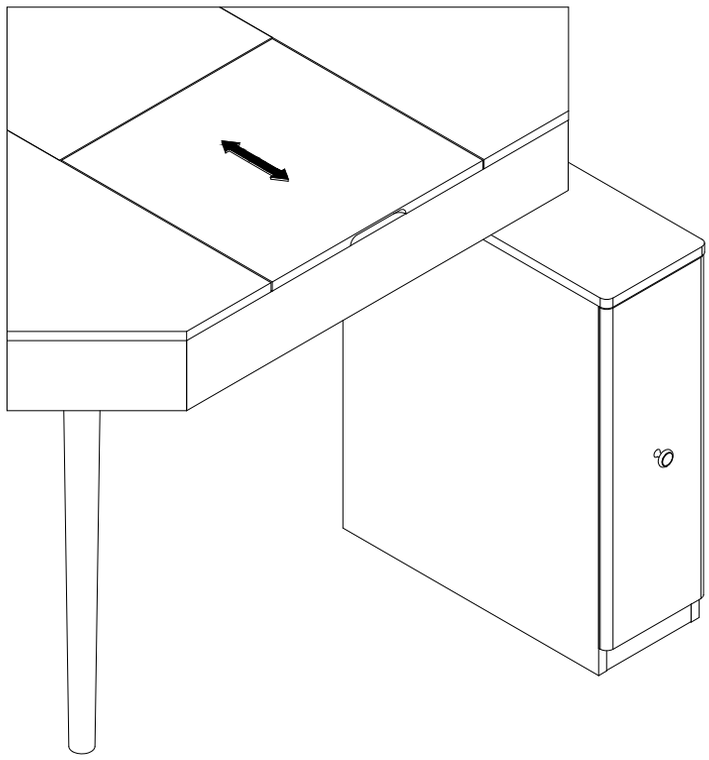
Adjust the door backwards and forwards to match the cabinet.

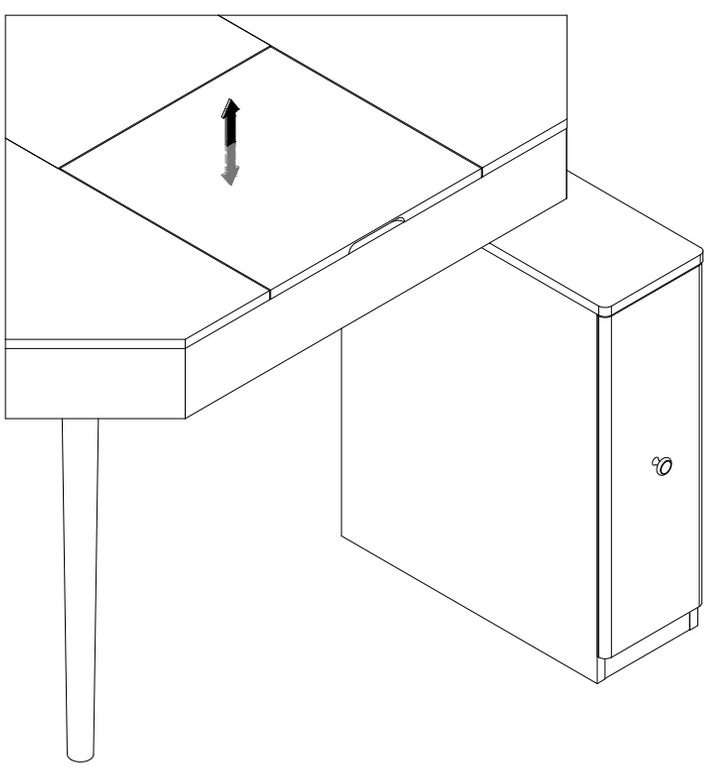


I:loosen the screw to keep hinge apply force toward the direction of arrow.

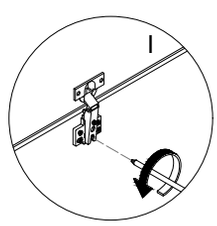


II:tighten the screw to keep hinge apply force toward the direction of arrow.

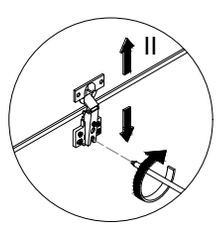




Adjust the position of the door up and down to make it match the cabinet.



I:loosen the screw.



II:Adjust the vertical spacing.

Questions & Answers about Proposition 65

- What is Proposition 65?

Proposition 65 requires businesses to provide warnings to Californians about significant exposures to chemicals that cause cancer, birth defects or other reproductive harm. These chemicals can be in the products that Californians purchase, in their homes or workplaces, or that are released into the environment. By requiring that this information be provided, Proposition 65 enables Californians to make informed decisions about their exposures to these chemicals.

Proposition 65 also prohibits California businesses from knowingly discharging significant amounts of listed chemicals into sources of drinking water.

Proposition 65 requires California to publish a list of chemicals known to cause cancer, birth defects or other reproductive harm. This list, which must be updated at least once a year, has grown to include approximately 900 chemicals since it was first published in 1987.

- What types of chemicals are on the Proposition 65 list?

The list contains a wide range of naturally occurring and synthetic chemicals that include additives or ingredients in pesticides, common household products, food, drugs, dyes, or solvents. Listed chemicals may also be used in manufacturing and construction, or they may be byproducts of chemical processes, such as motor vehicle exhaust.

- What does a warning mean?

If a warning is placed on a product label or posted or distributed at a workplace, a business, or in rental housing, the business issuing the warning is aware or believes that it is exposing individuals to one or more listed chemicals.

By law, a warning must be given for listed chemicals unless the exposure is low enough to pose no significant risk of cancer or is significantly below levels observed to cause birth defects or other reproductive harm.

- Where can I get more information on Proposition 65?

If you have specific questions on the administration or implementation of Proposition 65, you can contact OEHHA's Proposition 65 program at P65.Questions@oehha.ca.gov, or by phone at (916) 445-6900.