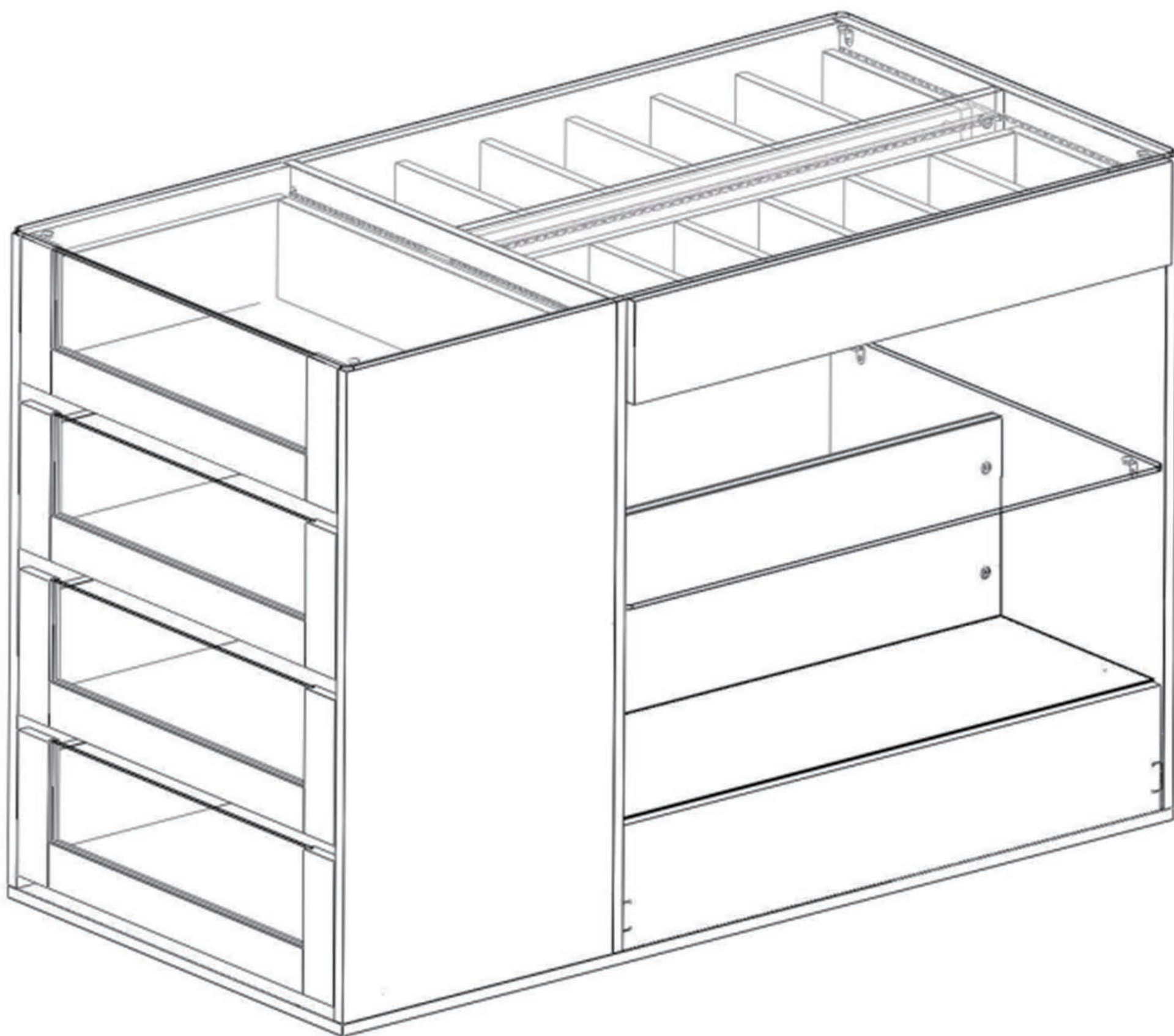
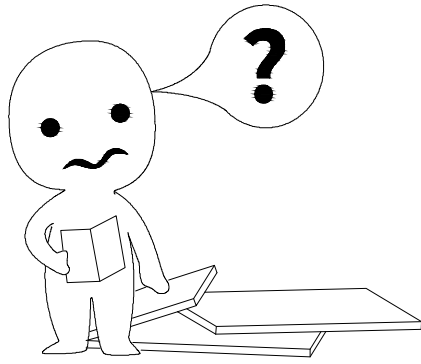


NOTE: pay attention to the direction of the plate,
the smooth surface faces out.

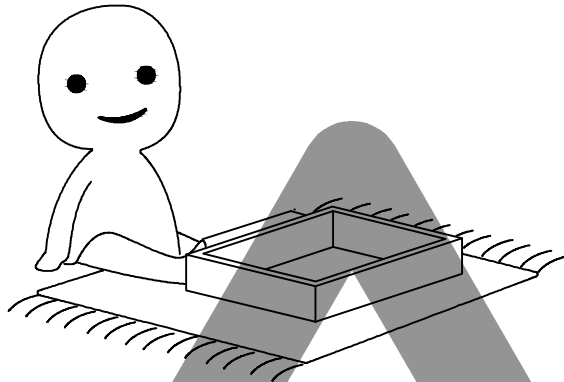
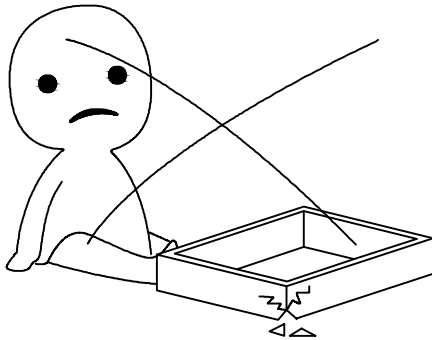


NOTE: Please contact us in time if you find any
accessories missing or damaged in the package,
we will send you the corresponding accessories for free.



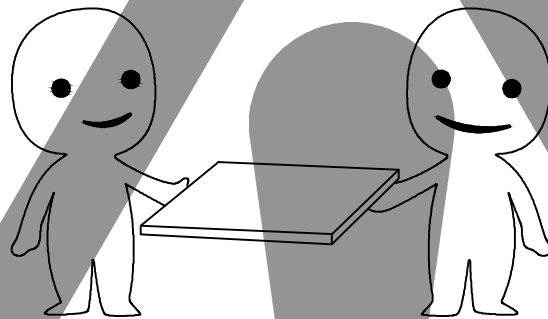
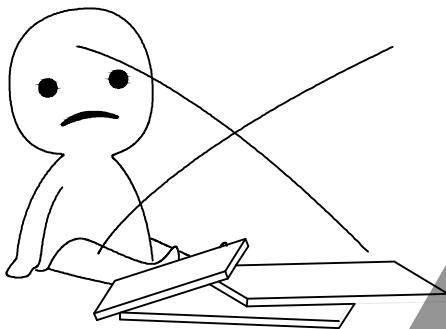
IMPORTANT INFORMATION!

please read the entire manual before starting to assemble and/or using this product. follow the manual thoroughly and keep it for further reference.



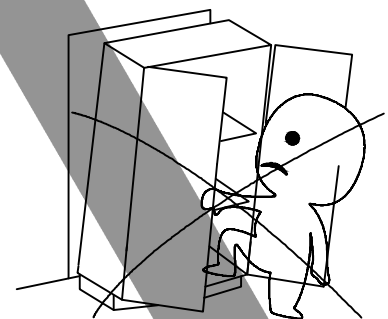
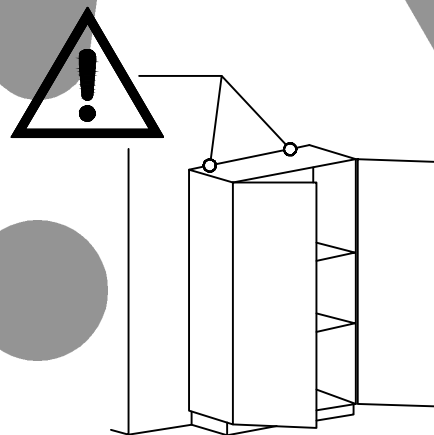
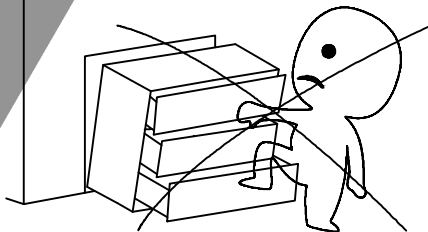
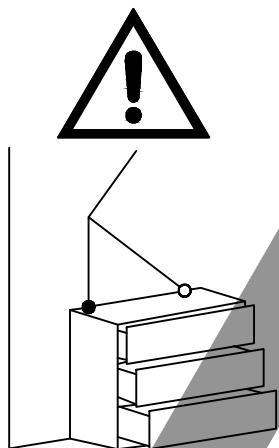
AVOID SCRATCHES!

In order to avoid scratching this furniture should be assembled on a soft layer-could be a rug.



IMPROVE EFFICIENCY !

Try to find a partner to install with you, which can speed up the installation efficiency and shorten the time.



ANTI-TOPPLE WARNING !

Overtured furniture can cause serious or fatal crush injuries. To prevent tipping over, be sur to use the wall attachment, if not included with this product. Please purchase the wall attachment that fit your wall. If unsure, seek professional advice. Please read and follow each step of the instructions carefully.

IMPORTANT !

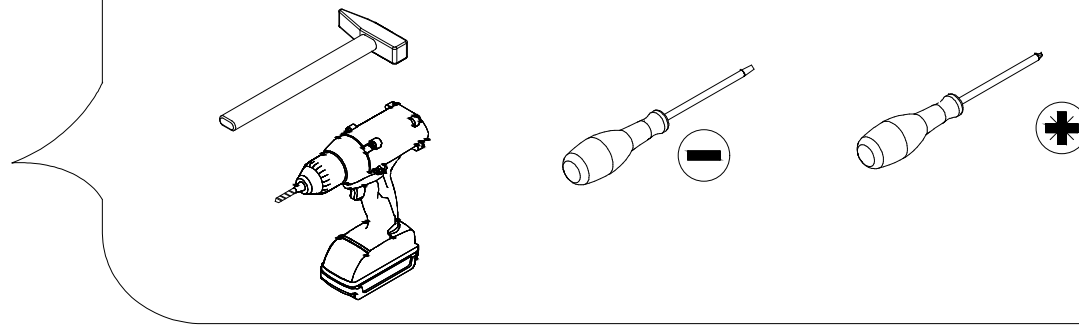
It is important that any product which is assembled using any kind of screw is re-tightened 2 weeks after assembly, and once every 3 months - in order to assure stability through-out the lifespan of the product.

For regular maintenance and cleaning of the product, for the frame, please use a rag dipped in neutral detergent to fully wipe it, and then dry it with a clean rag. For glass materials, wipe with a rag dampened with water glass cleaner, and then dry with a dry rag.

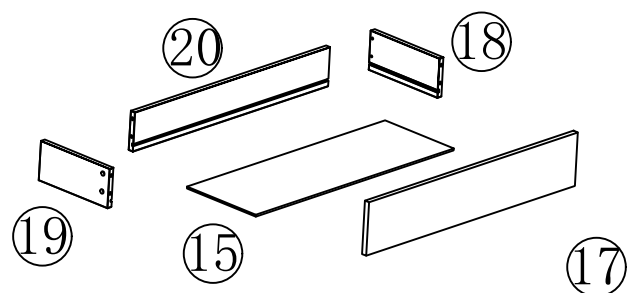
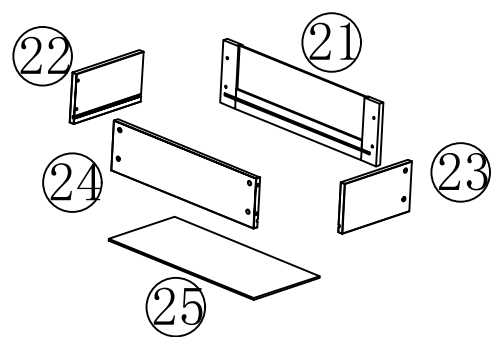
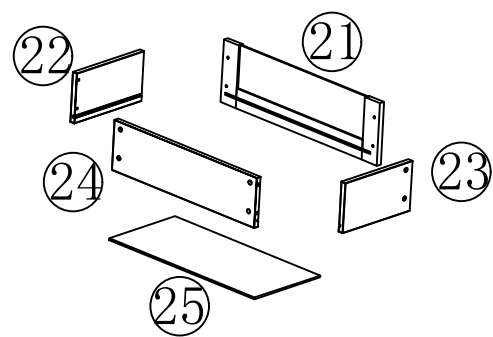
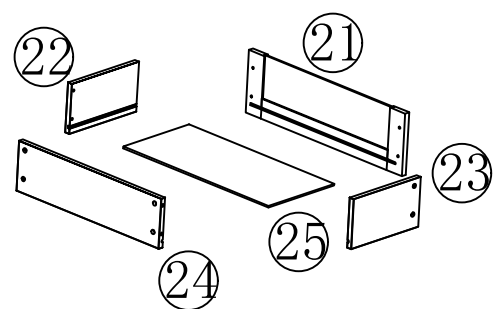
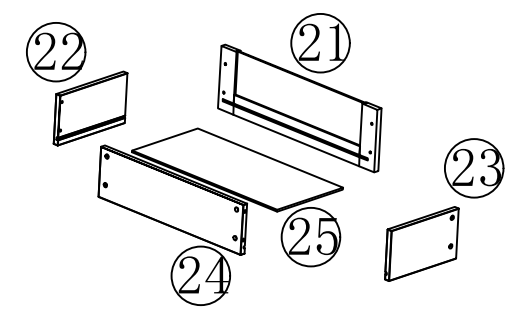
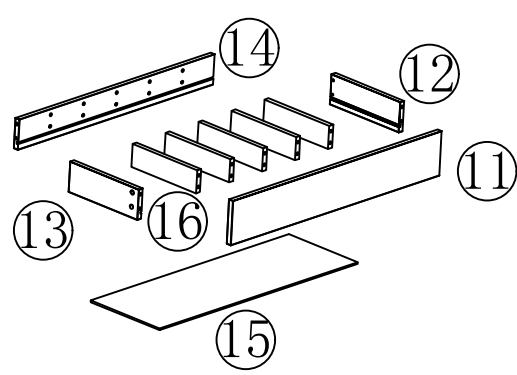
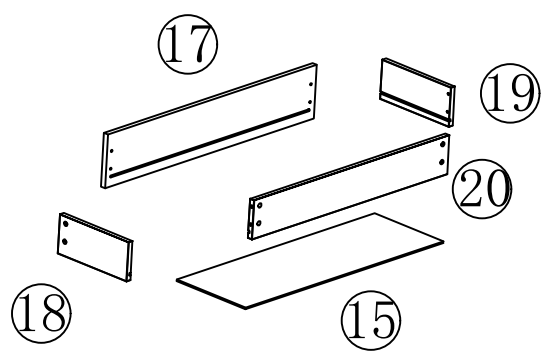
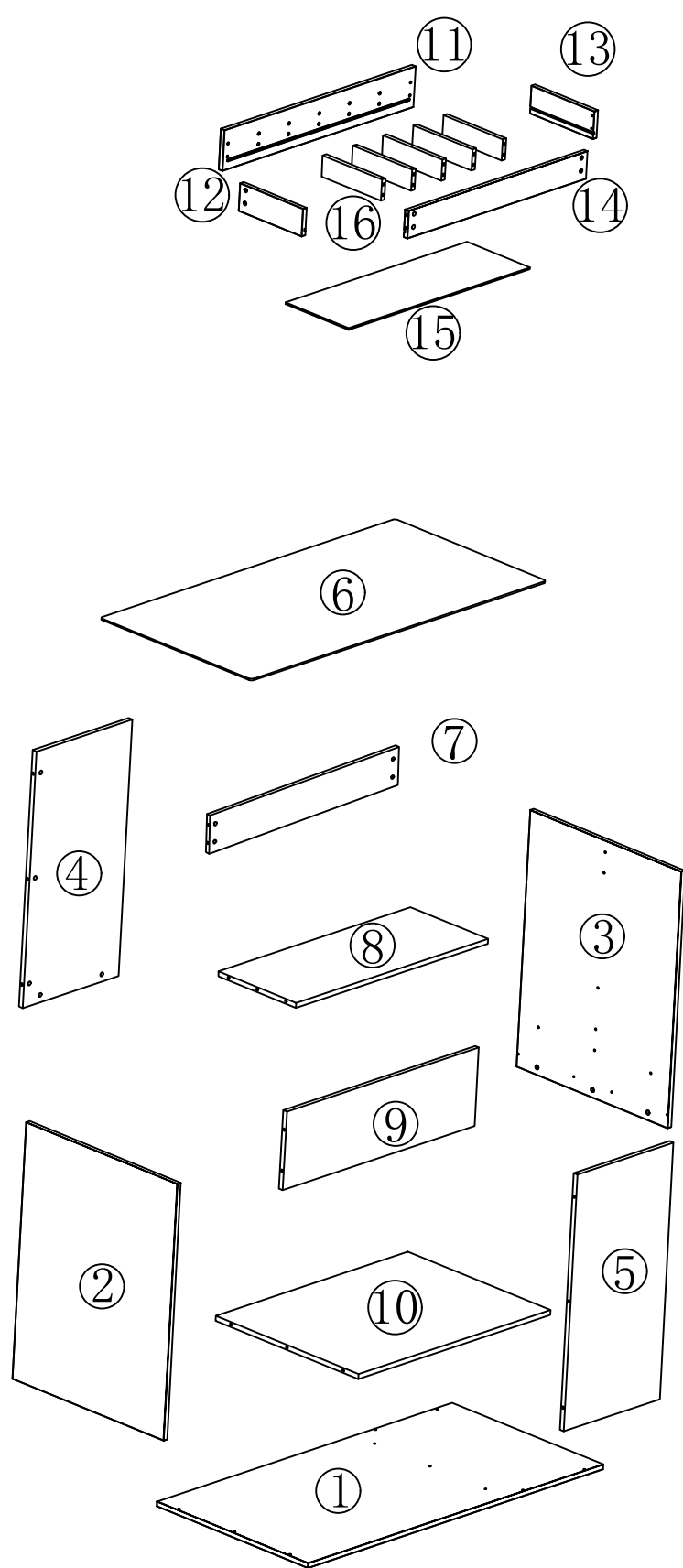
Do not use an electric screwdriver, and do not use too much force when installing, because the board is easy to break.

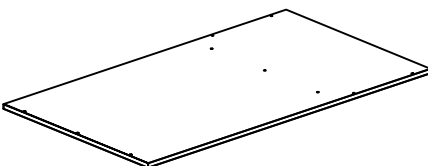
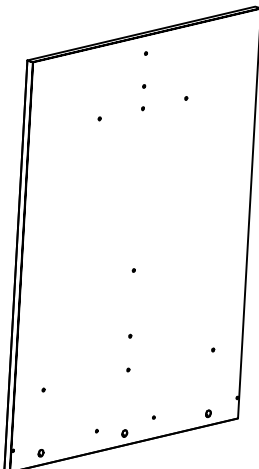
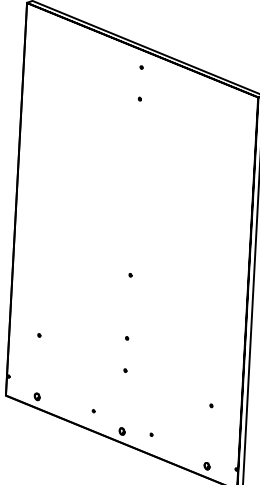
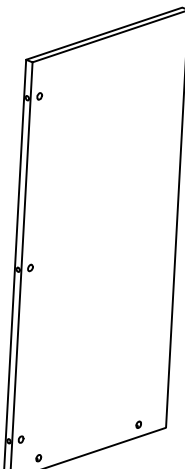
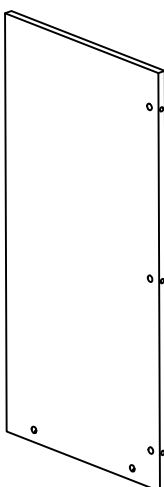
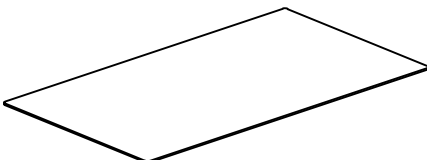
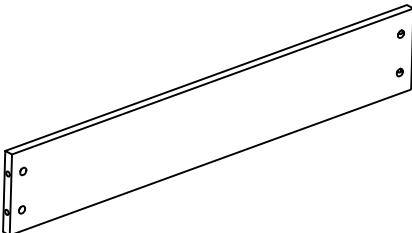
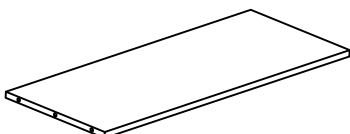
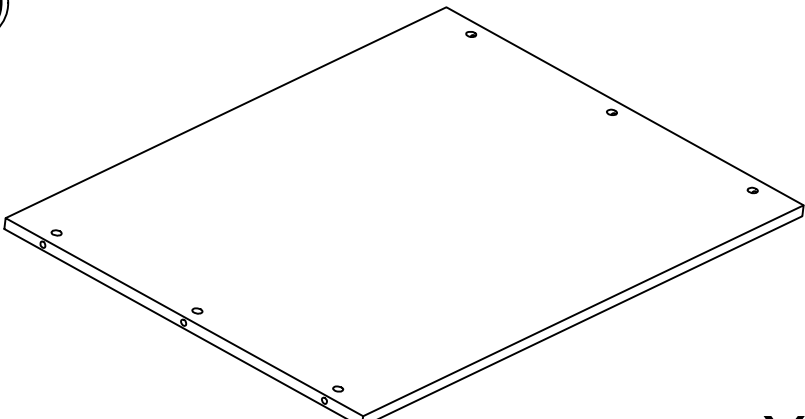
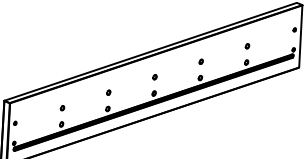
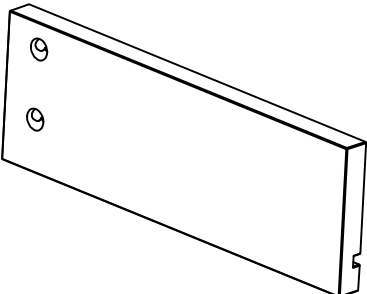
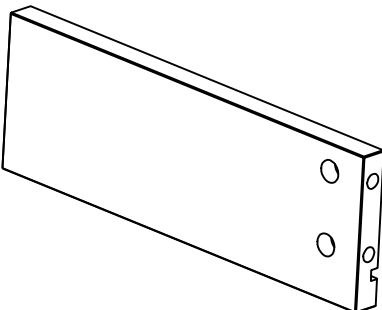
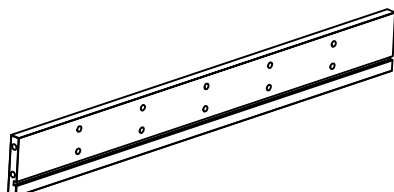
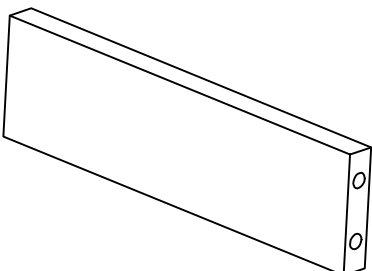
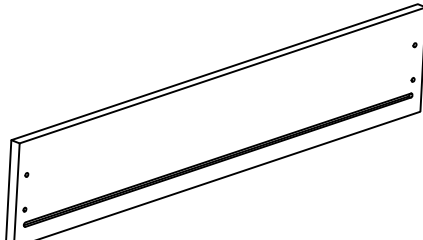
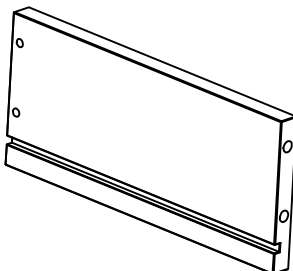
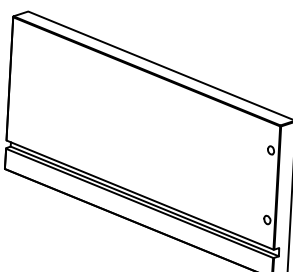


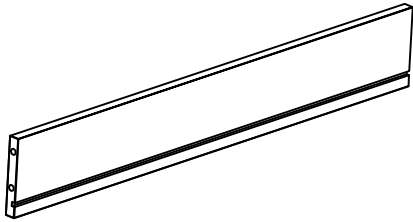
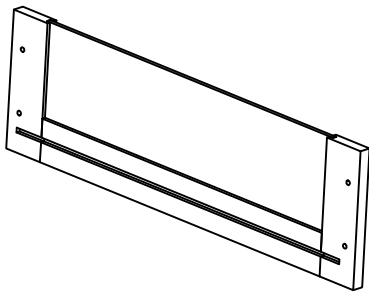
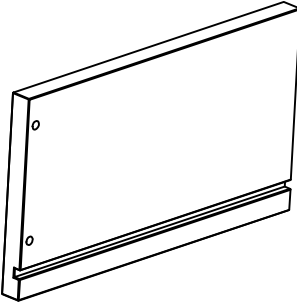
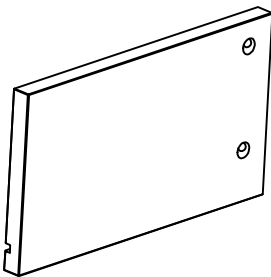
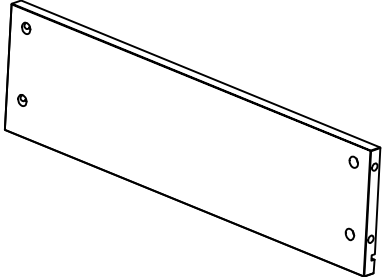
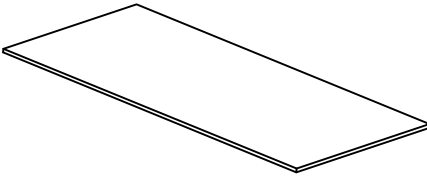
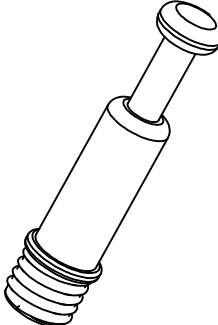
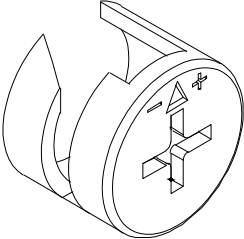
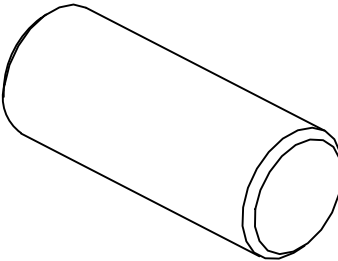
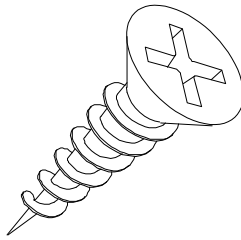
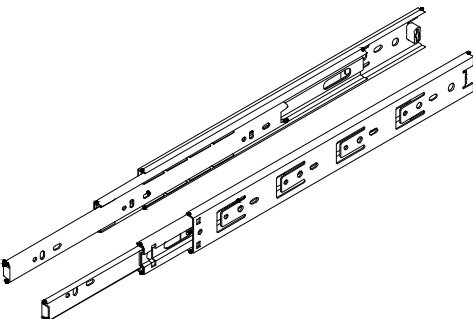
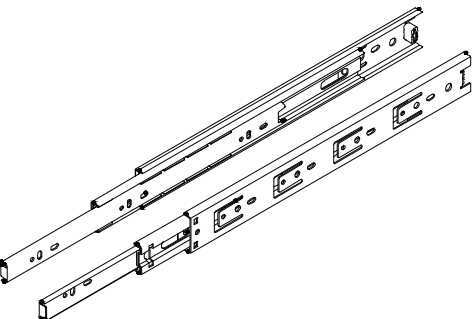
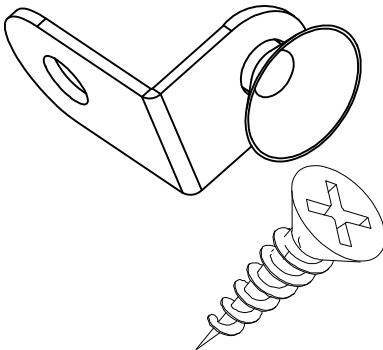
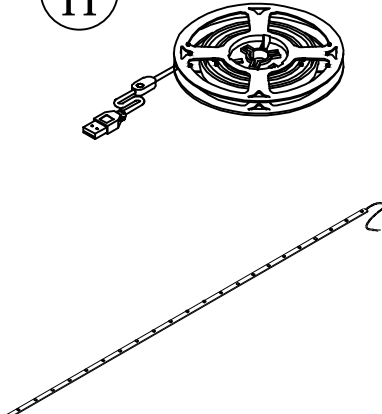
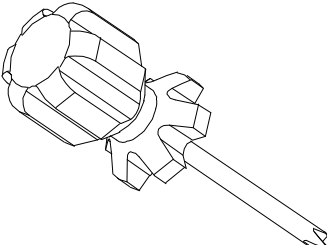
Please prepare the following tools



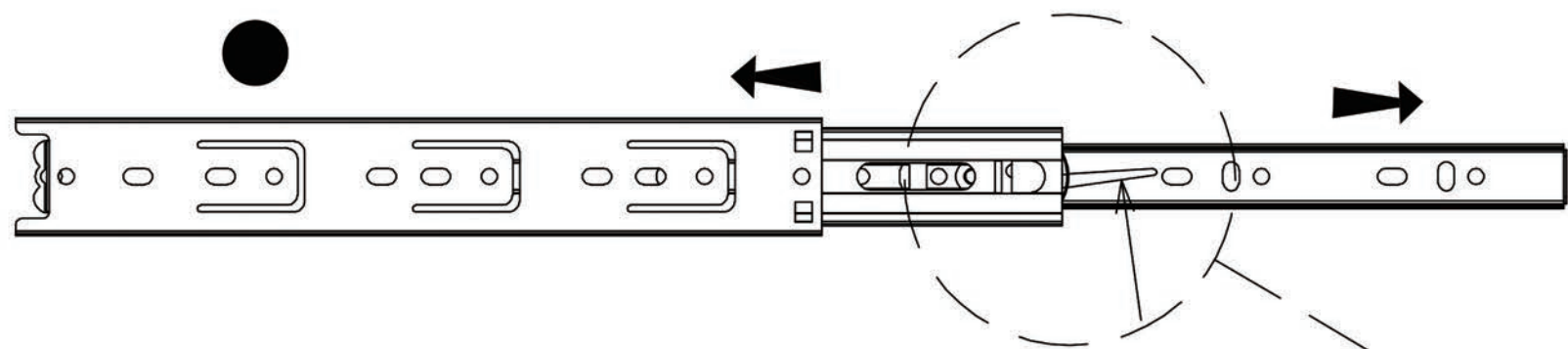
When installing, please carefully confirm whether each screw corresponds to the manual, accessories with similar shapes can be distinguished by size.



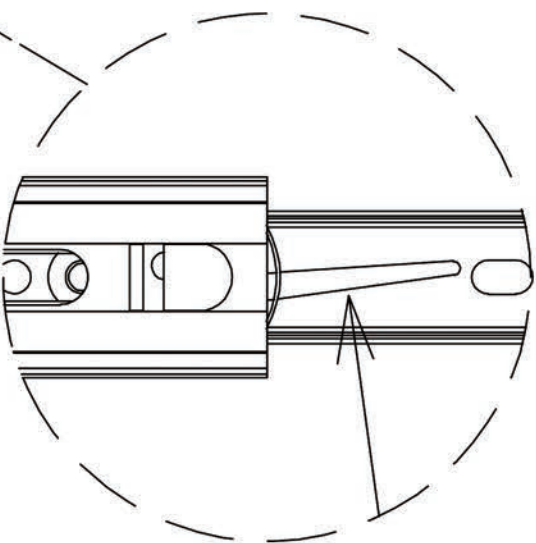
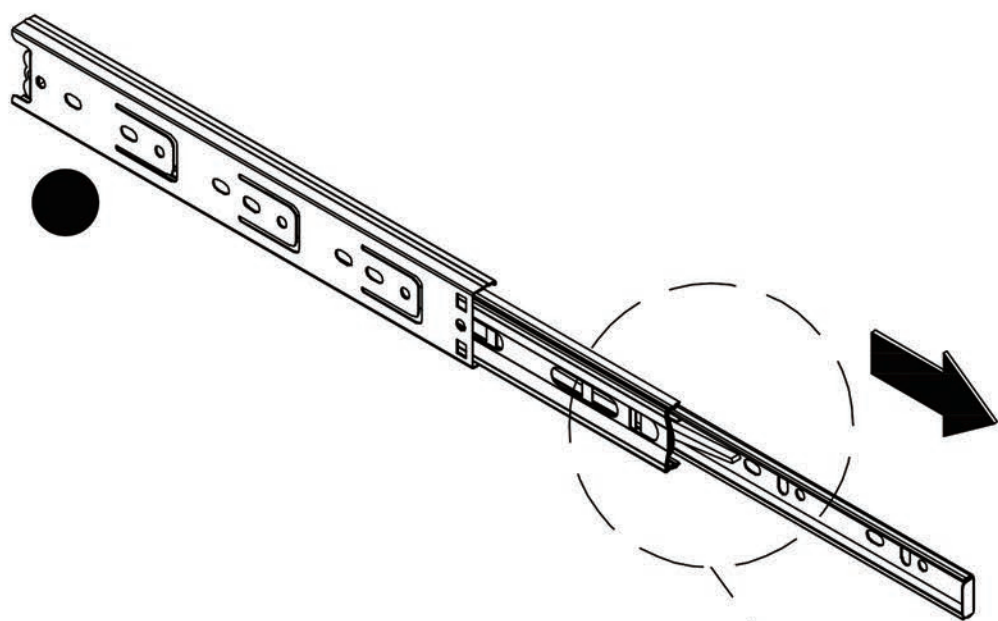
①  X1	②  X1	③  X1	④  X1
⑤  X1	⑥  X1	⑦  X1	⑧  X1
⑨  X1	⑩  X1	⑪  X2	
⑫  X2	⑬  X2	⑭  X2	⑮  X4
⑯  X10	⑰  X2	⑱  X2	⑲  X2

②0  X2	②1  X4	②2  X4	②3  X4
②4  X4	②5  X4	②6  X1	
Ⓐ M6X30  98PCS	Ⓑ $\phi 12 \times 10$  98PCS	Ⓒ $\phi 8 \times 20$  20PCS	Ⓓ M3X12  64PCS
Ⓔ 10"X250  8PCS	Ⓕ 14"X350  8PCS	Ⓖ  12PCS	Ⓗ  1SETS
Ⓘ  1PCS			

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

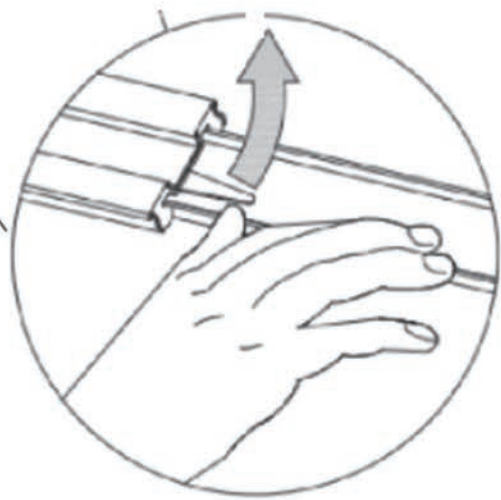
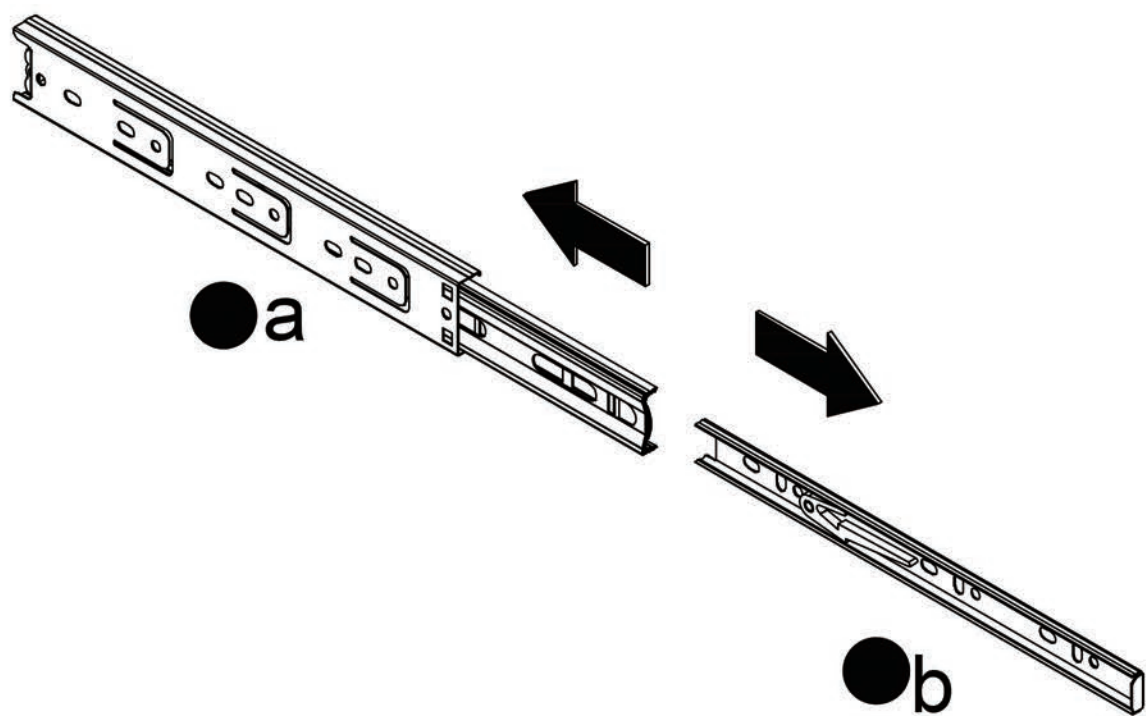


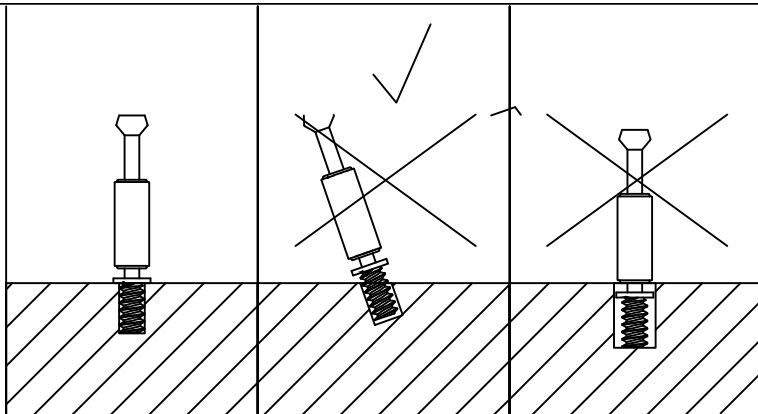
STEP1 : Extend slide



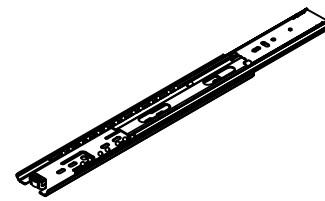
STEP3 : Remove Runner

STEP2 : Push Lever UP



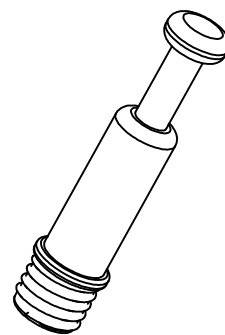


Ⓔ 10"X250



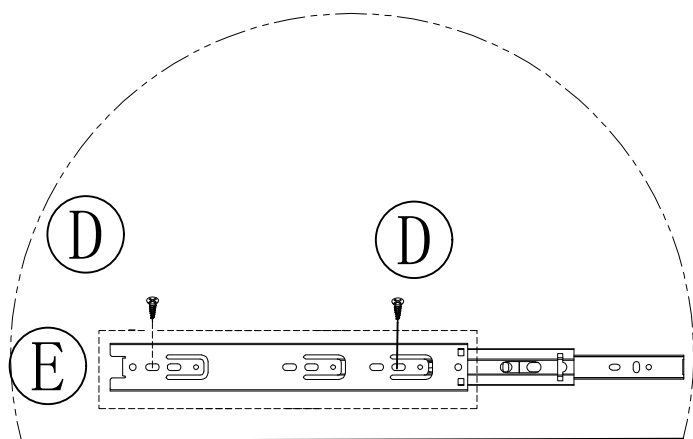
4PCS

Ⓐ M6X30

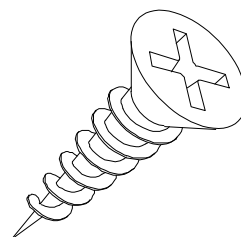


9PCS

Step1:

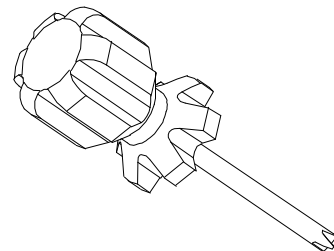


Ⓓ M3X12

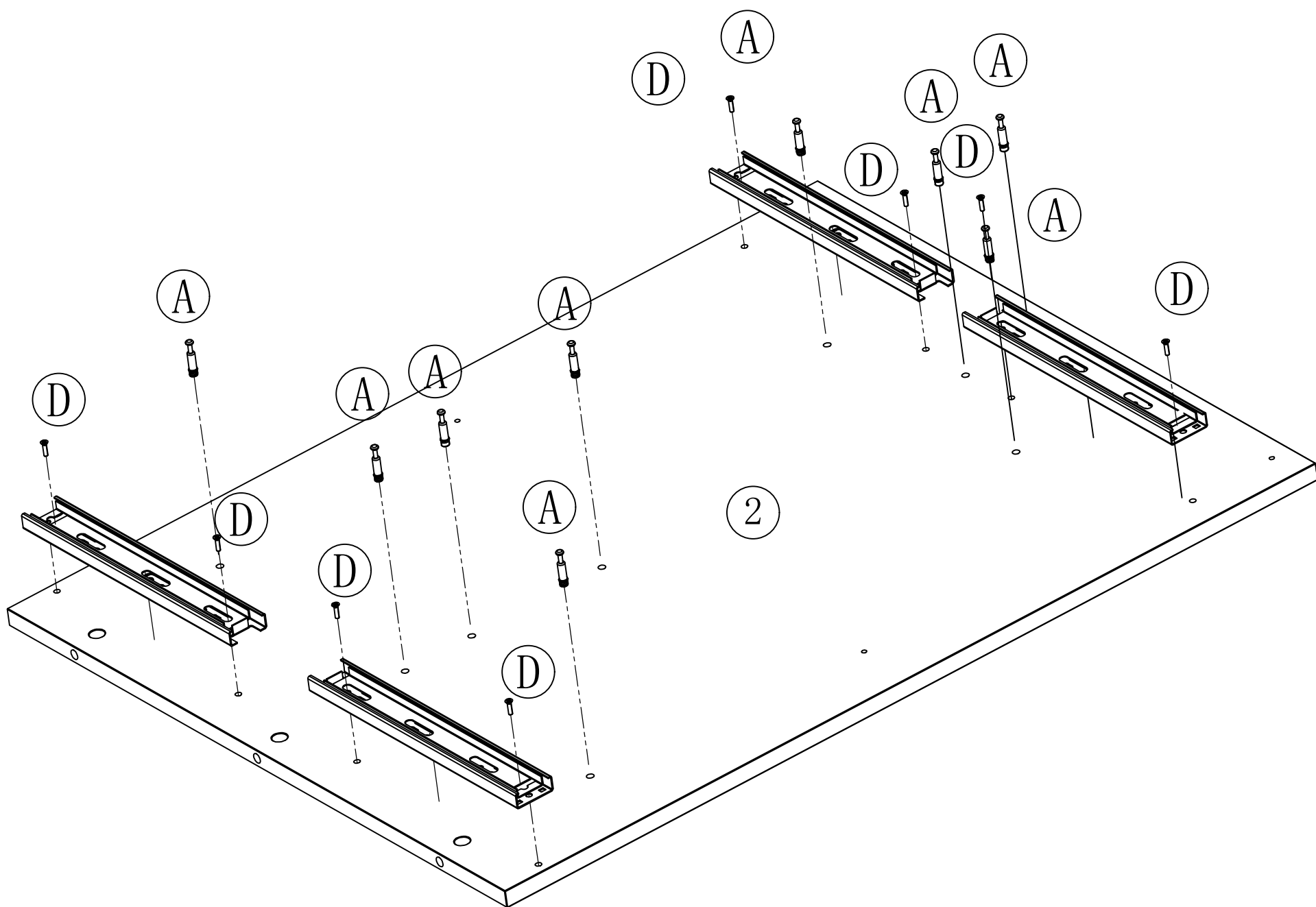


8PCS

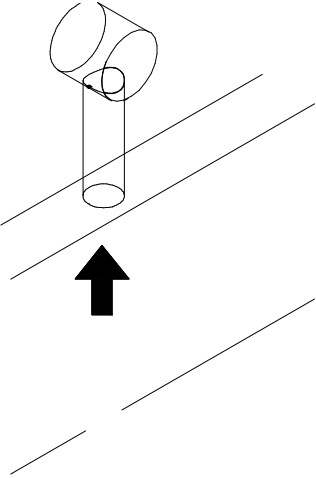
Ⓘ

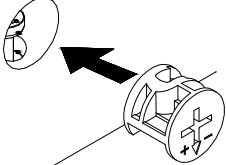


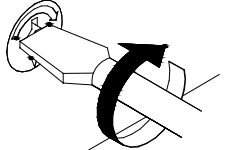
1PCS





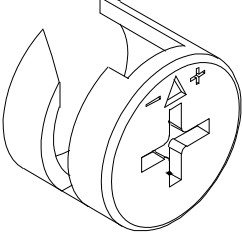






Ⓑ

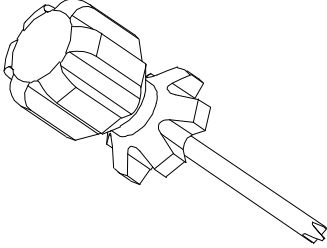
ø12X10



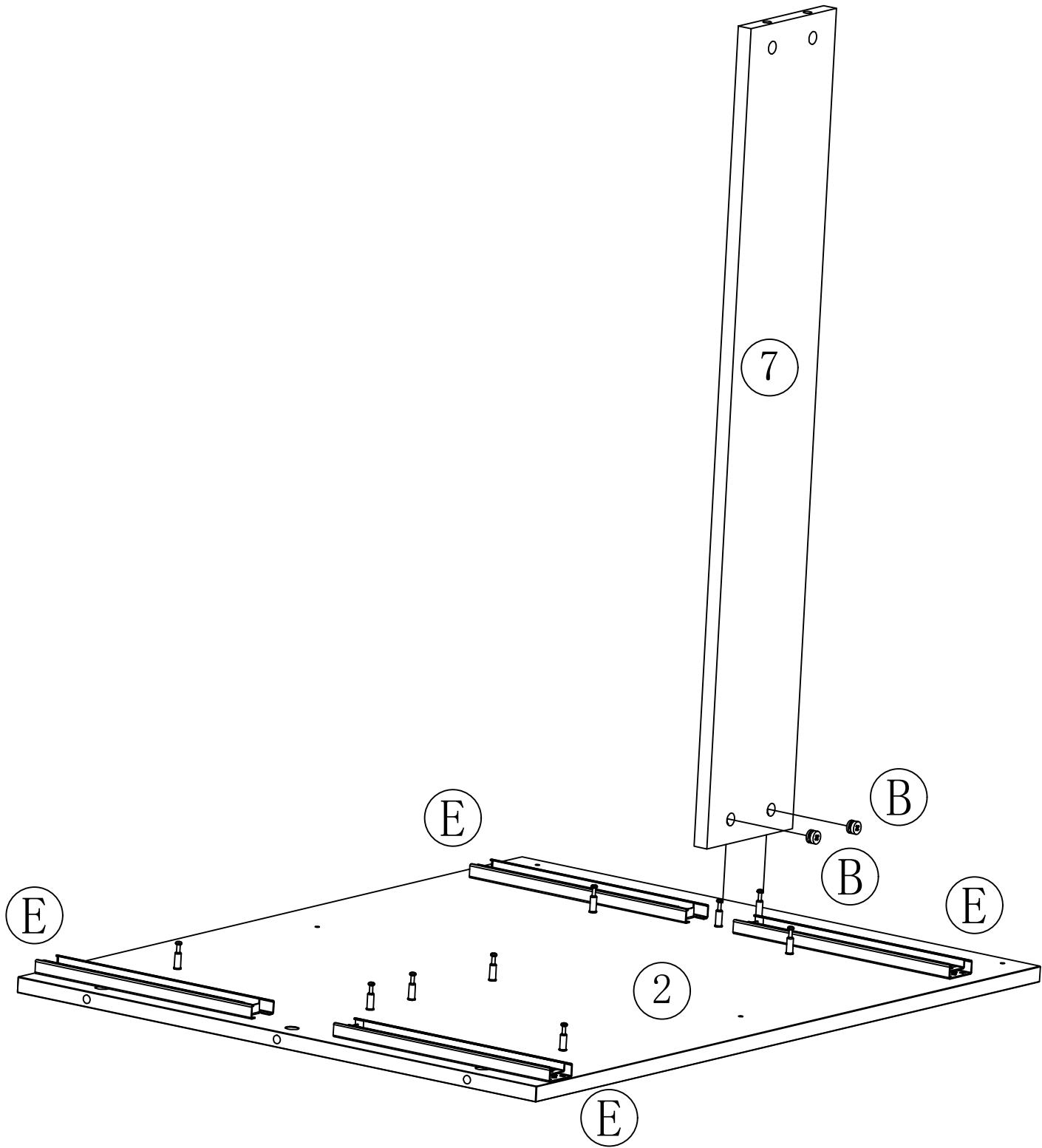
2PCS

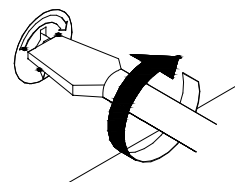
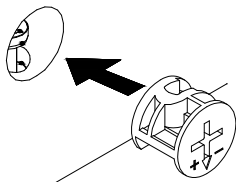
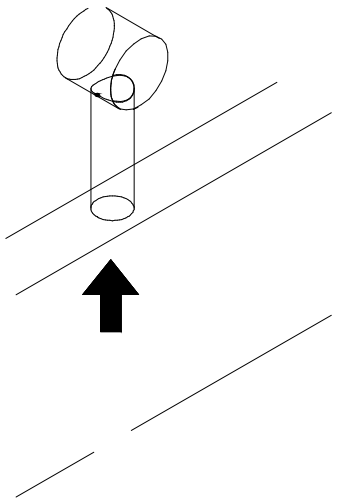
Step2:

Ⓘ

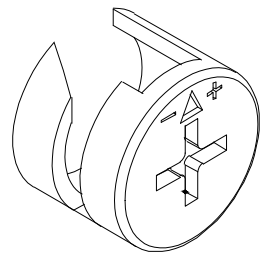


1PCS



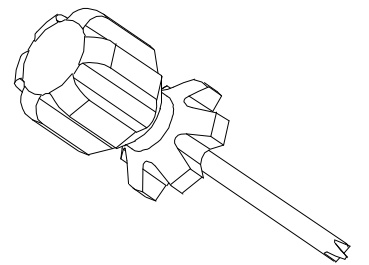


Ⓑ $\phi 12 \times 10$



2PCS

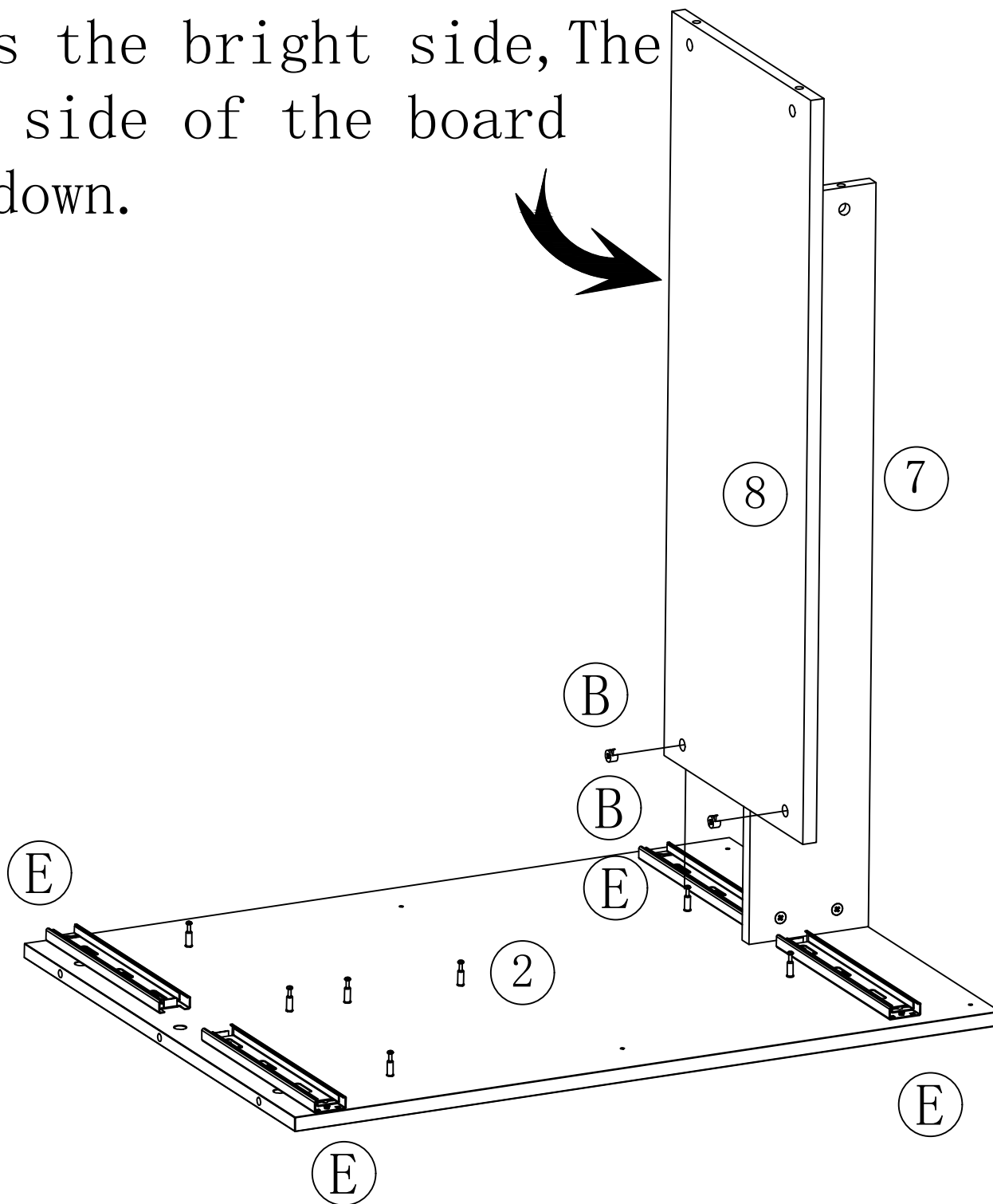
Ⓘ

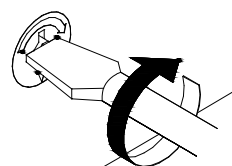
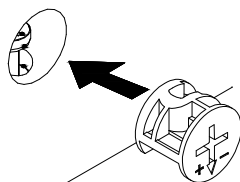
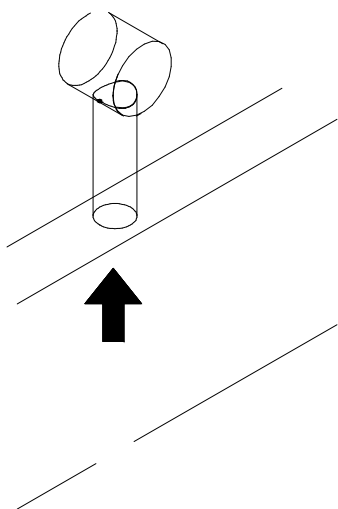


1PCS

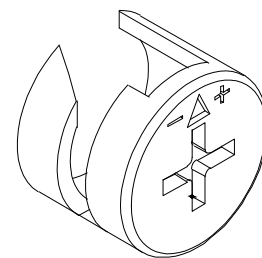
Step3:

This is the bright side, The
bright side of the board
faces down.





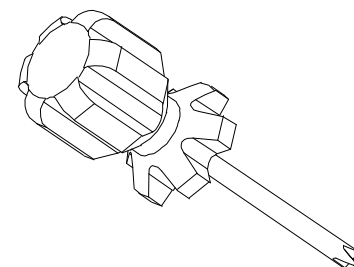
Ⓑ $\phi 12 \times 10$



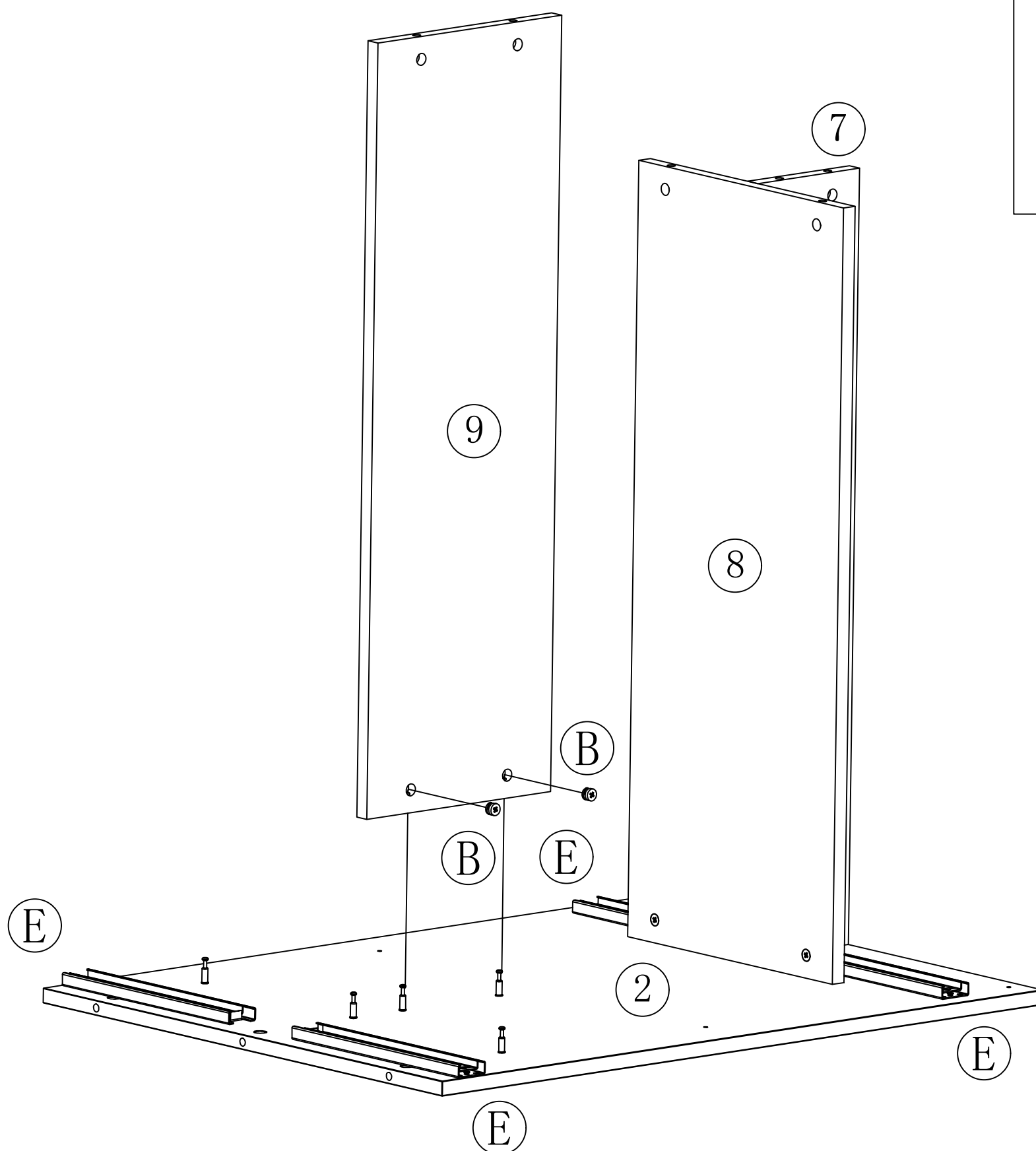
2PCS

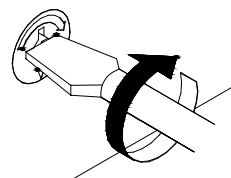
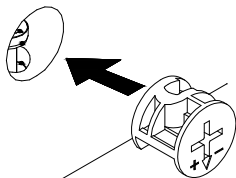
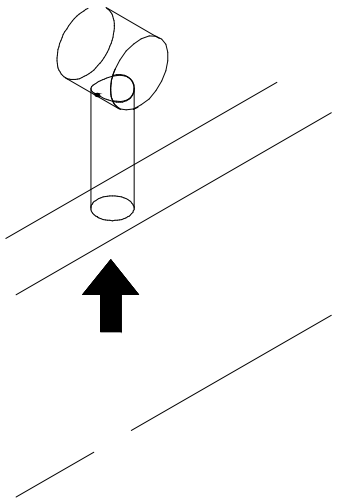
Step4:

Ⓘ

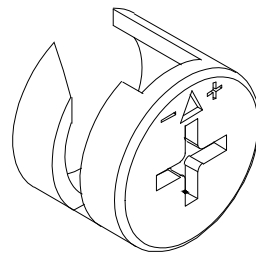


1PCS





Ⓑ $\phi 12 \times 10$

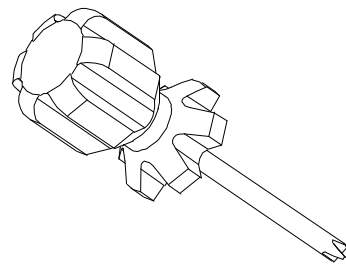


3PCS

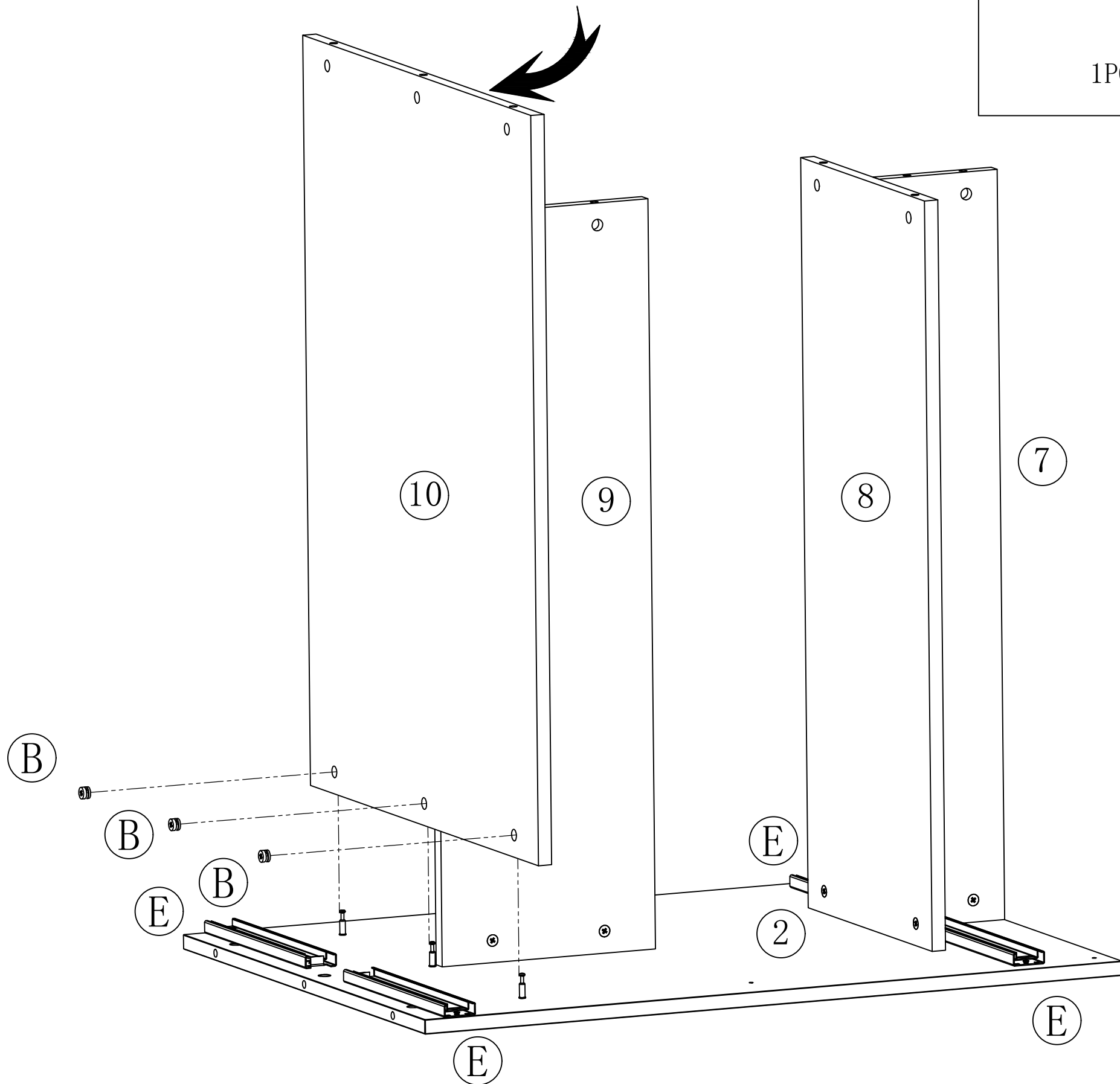
Step5:

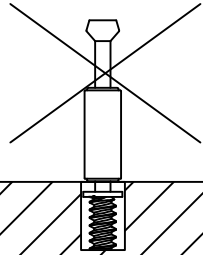
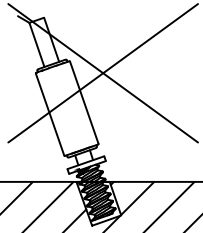
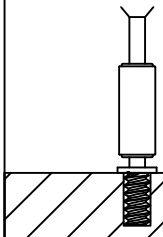
This is the bright side, The
bright side of the board
faces down.

Ⓘ

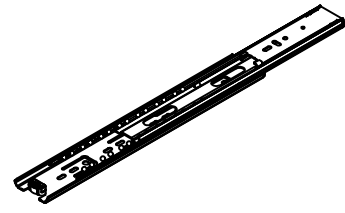


1PCS



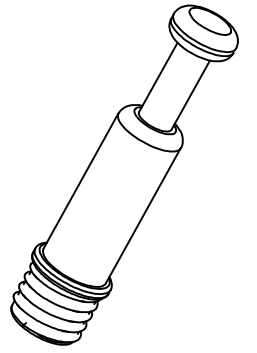


(E) 10"X250



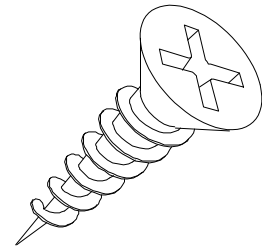
4PCS

(A) M6X30



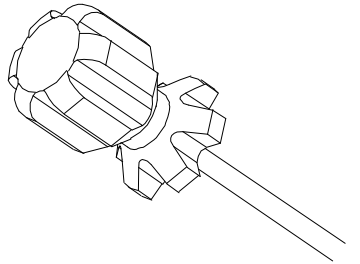
15PCS

(D) M3X12



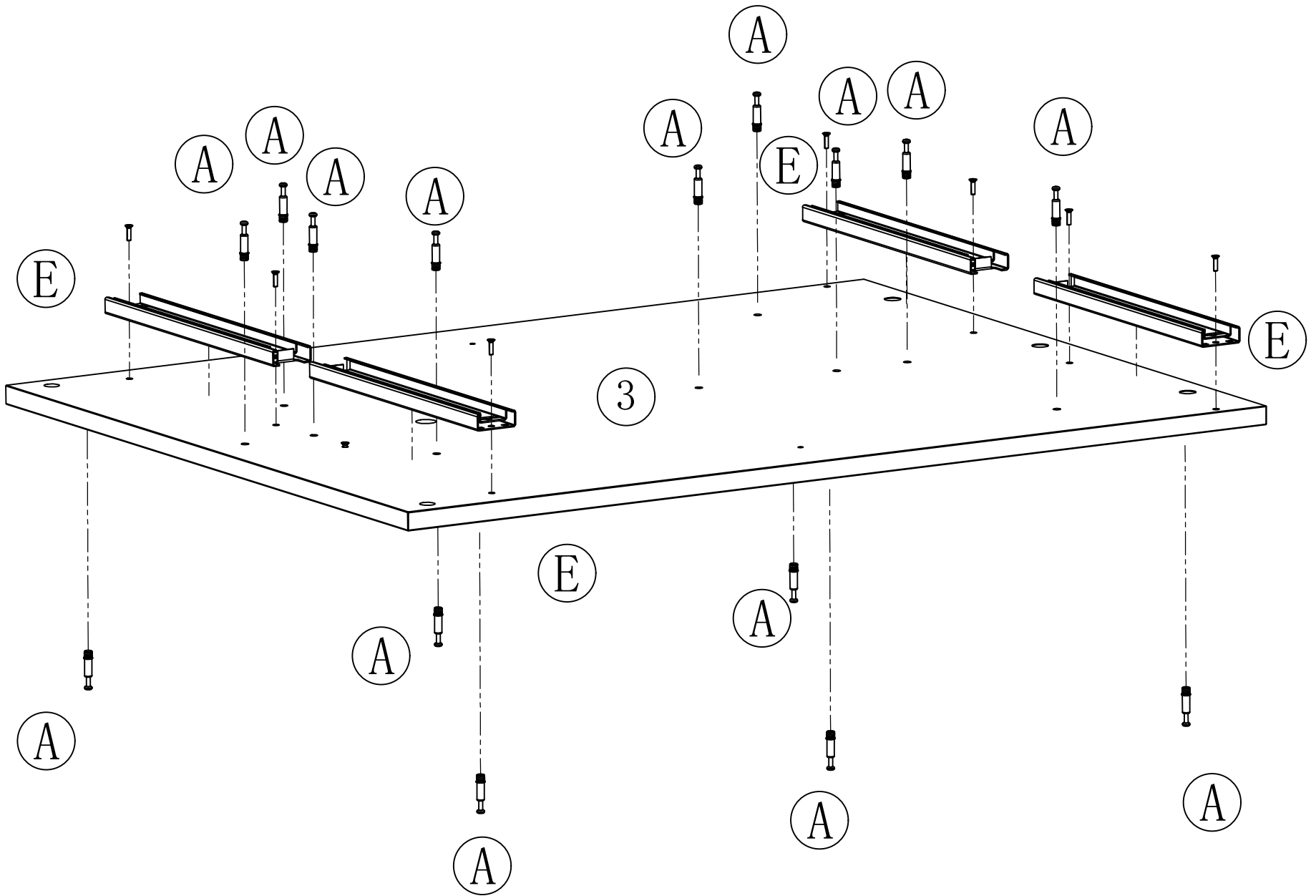
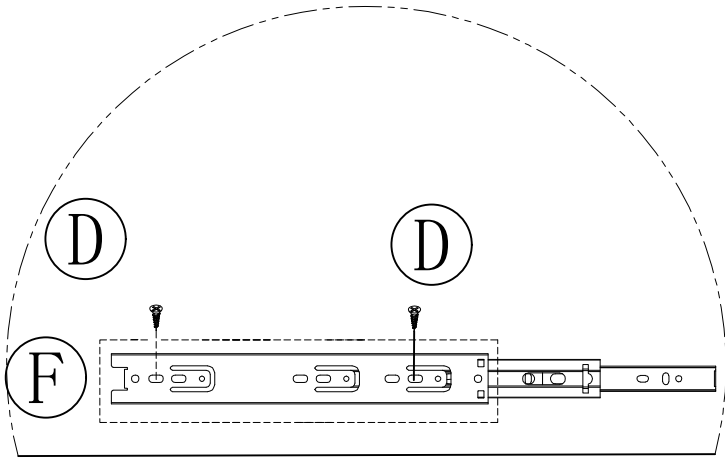
8PCS

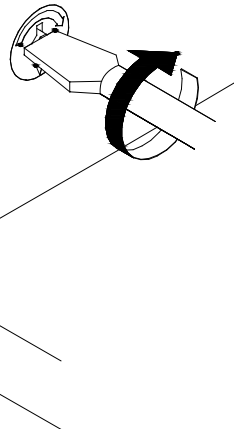
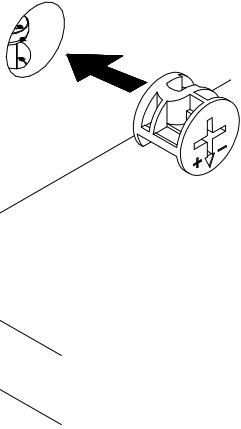
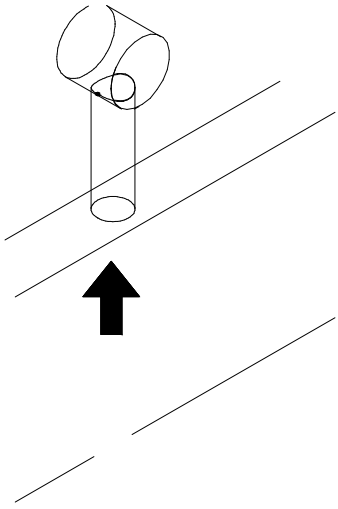
(I)



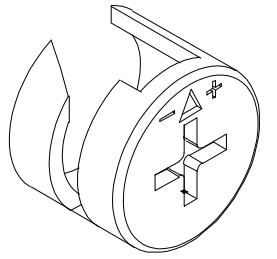
1PCS

Step6:





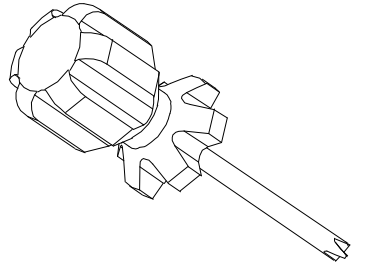
Ⓑ $\phi 12 \times 10$



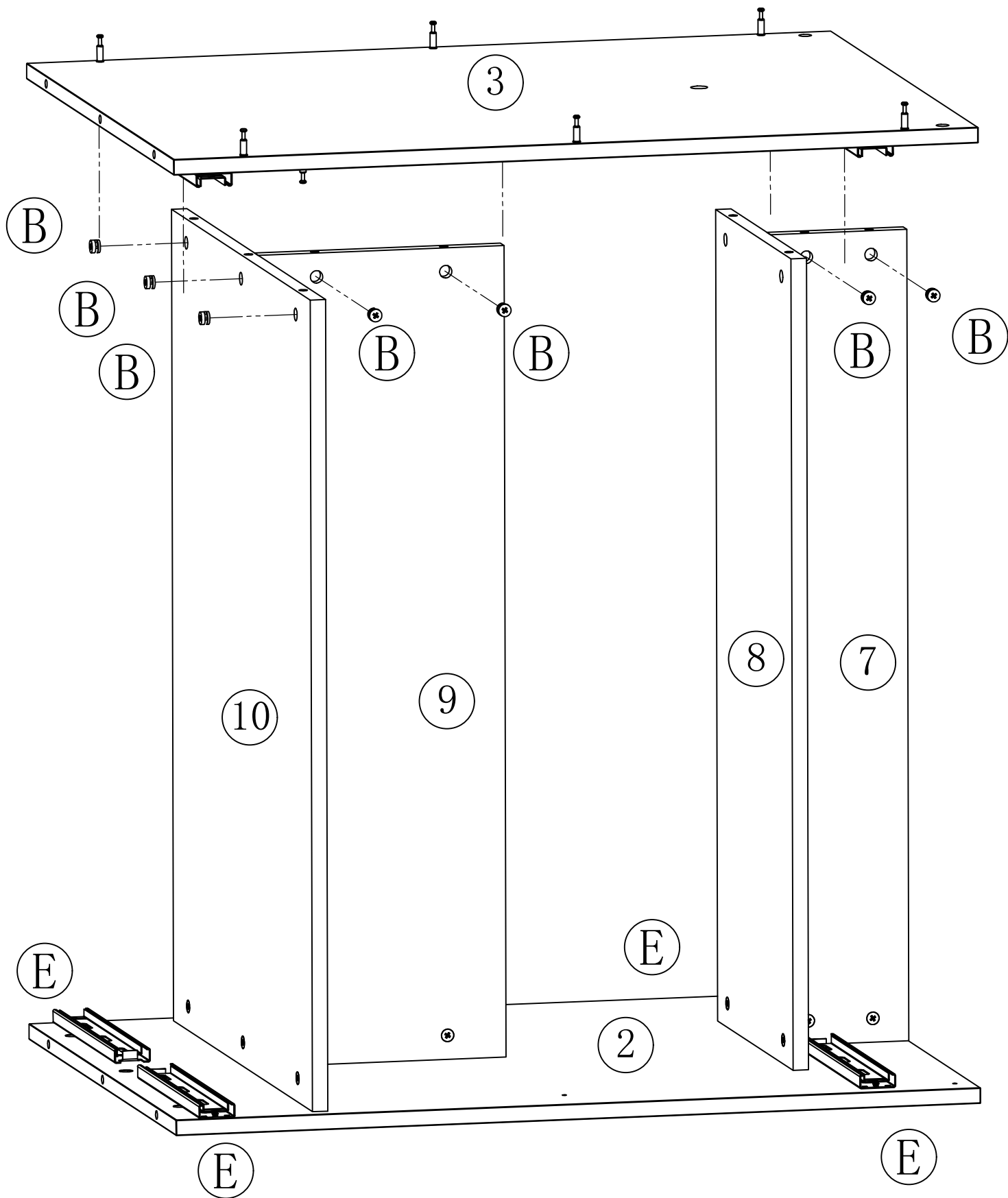
7PCS

Step7:

Ⓘ

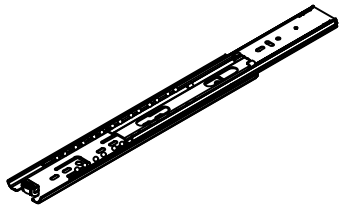


1PCS



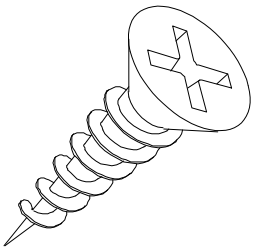
Step8:

Ⓕ 14"X350

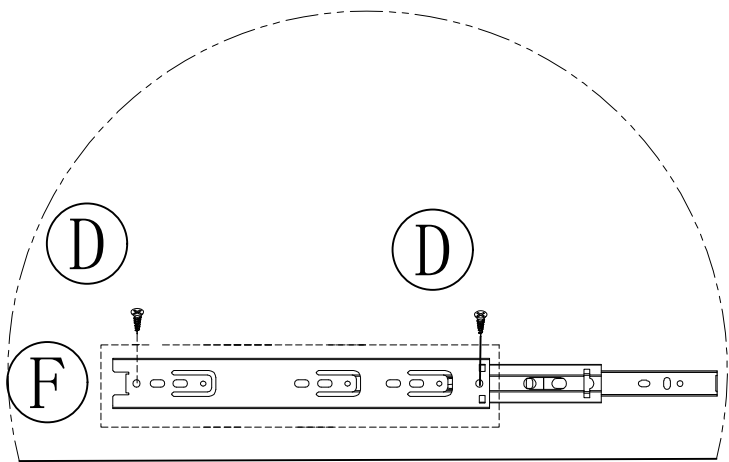


4PCS

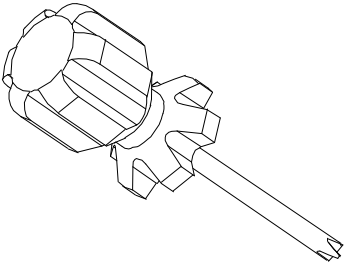
Ⓓ M3X12



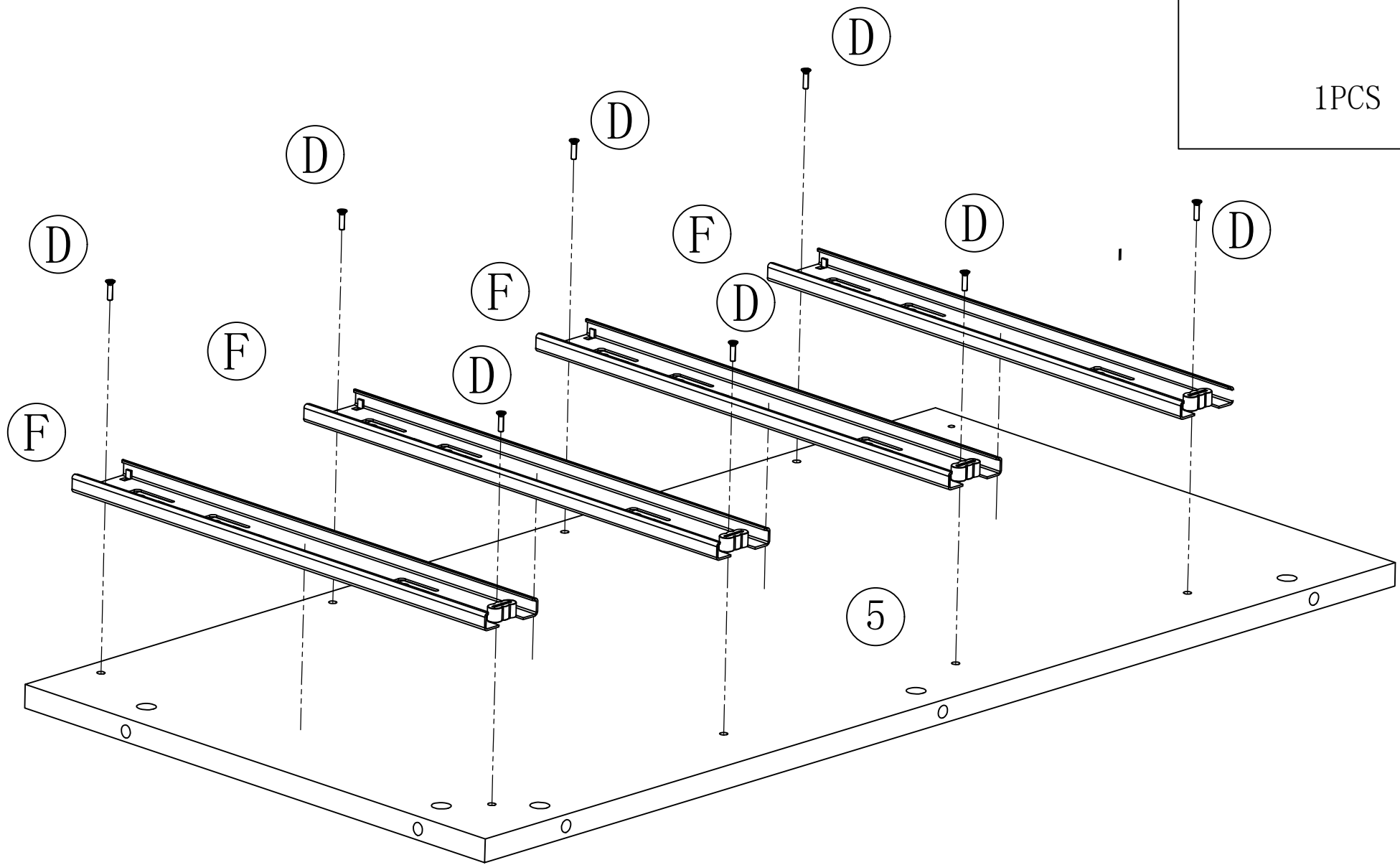
8PCS



Ⓘ

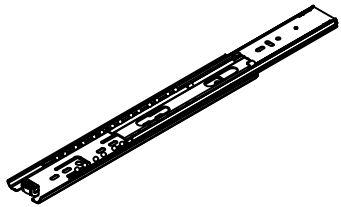


1PCS



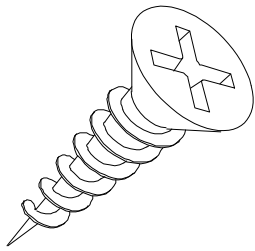
Step9:

Ⓕ 14"X350



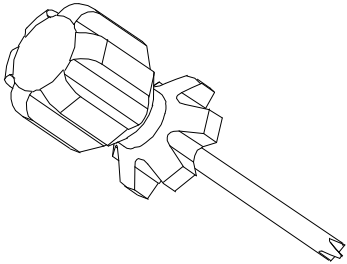
4PCS

Ⓓ M3X12

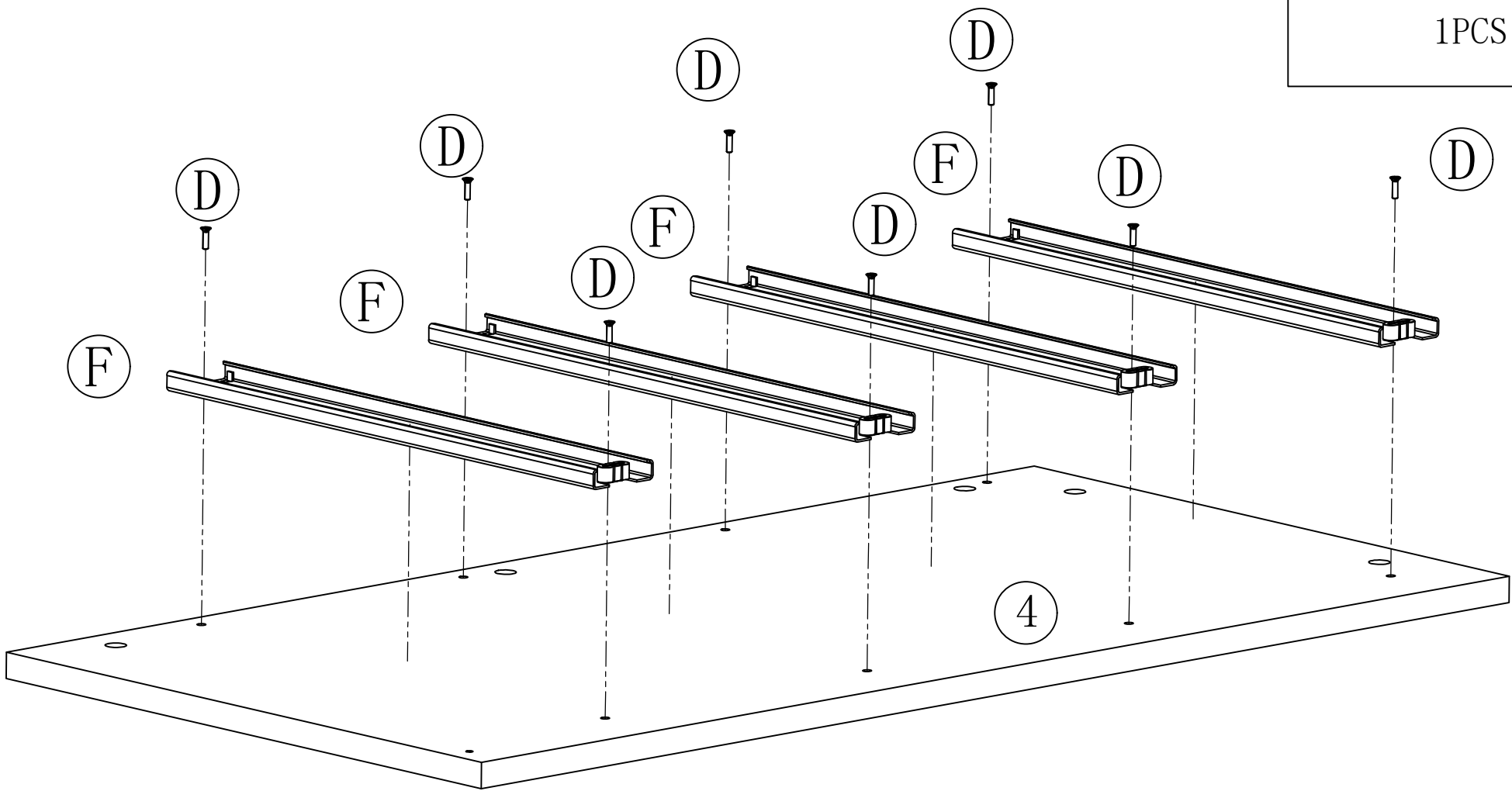
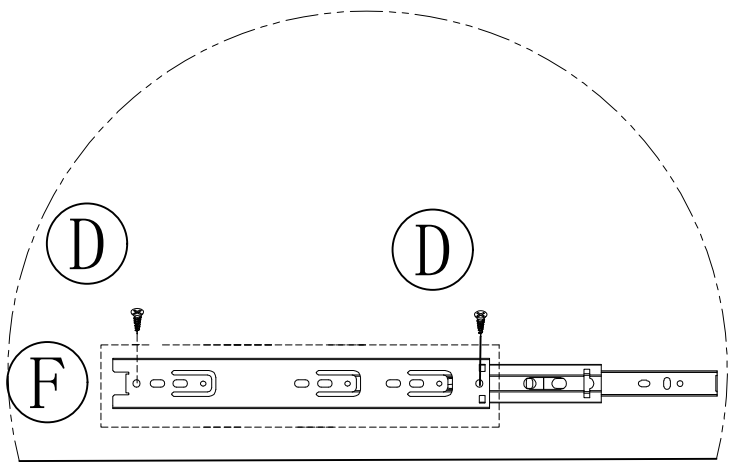


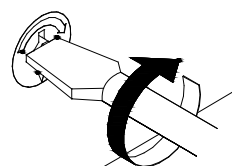
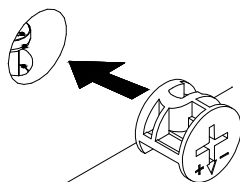
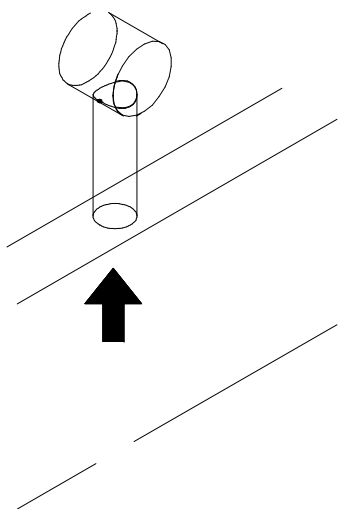
8PCS

Ⓘ



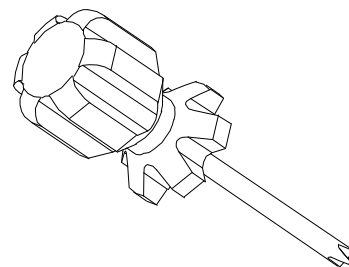
1PCS



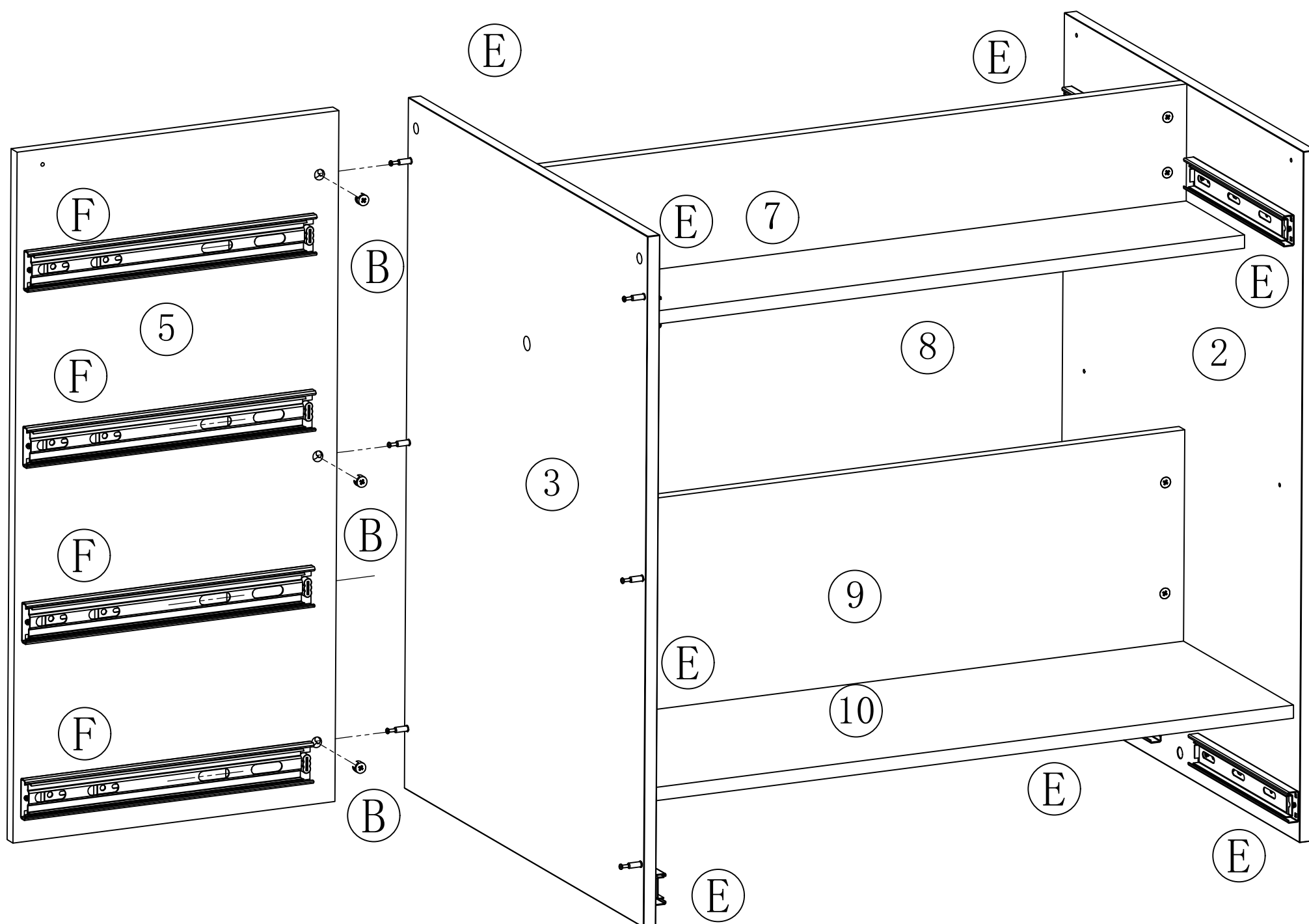


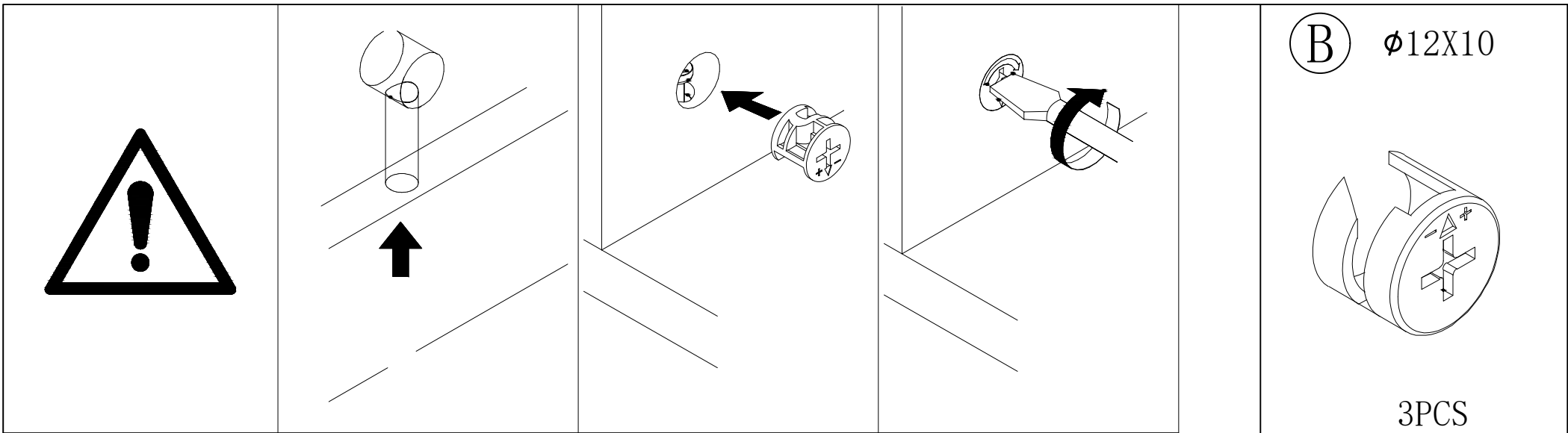
3PCS

I

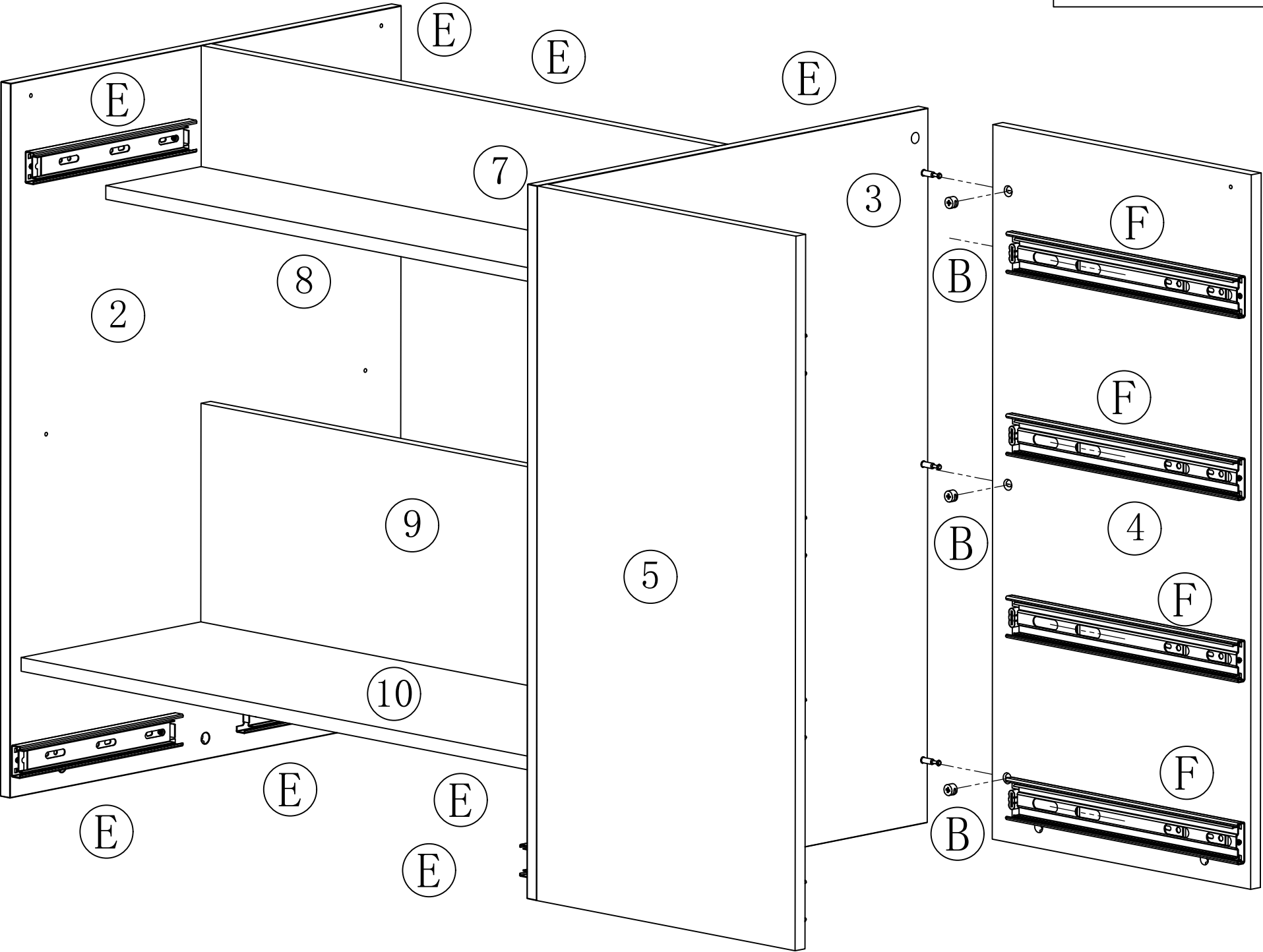
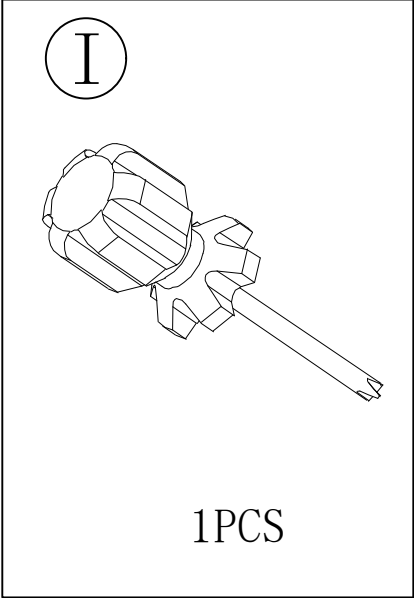


1PCS

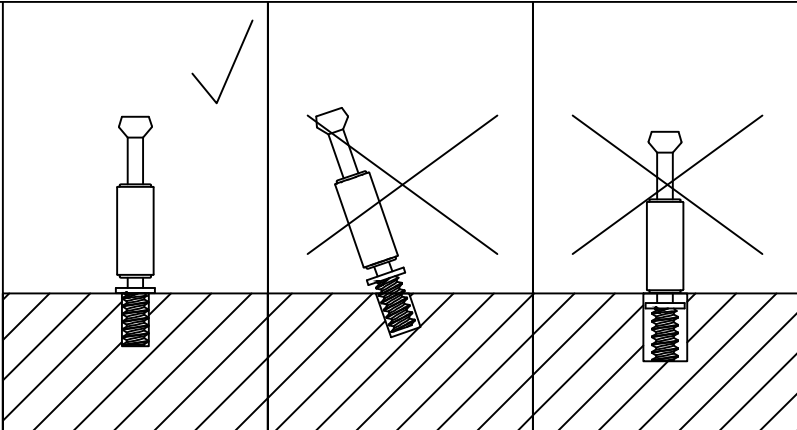




Step11:

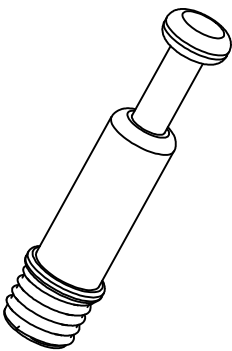


Step12:



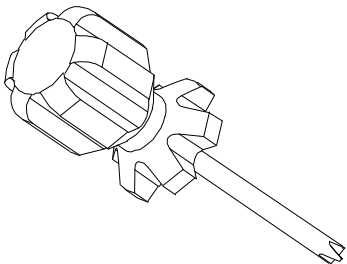
A

M6X30

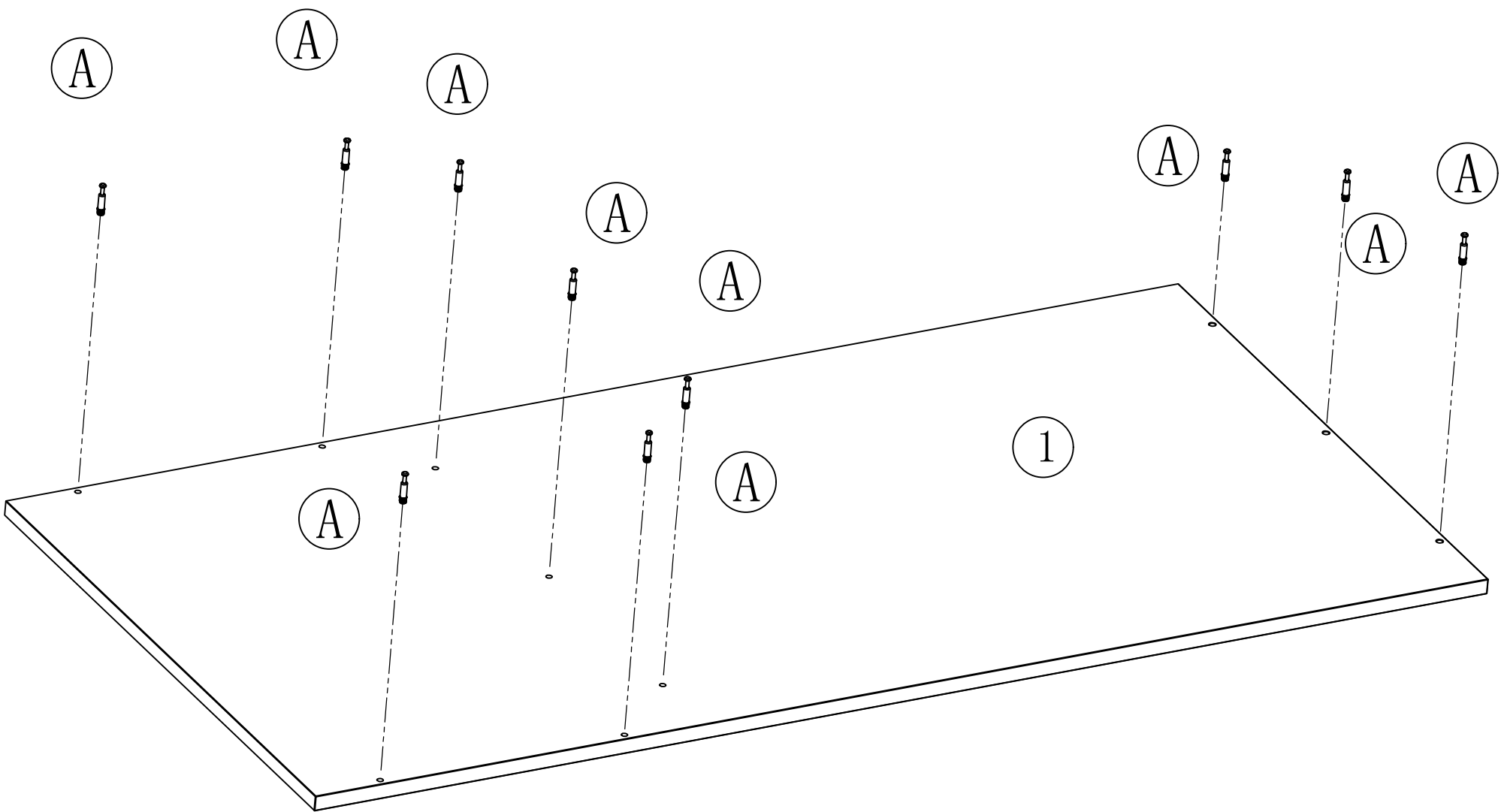


10PCS

I



1PCS



Ⓑ

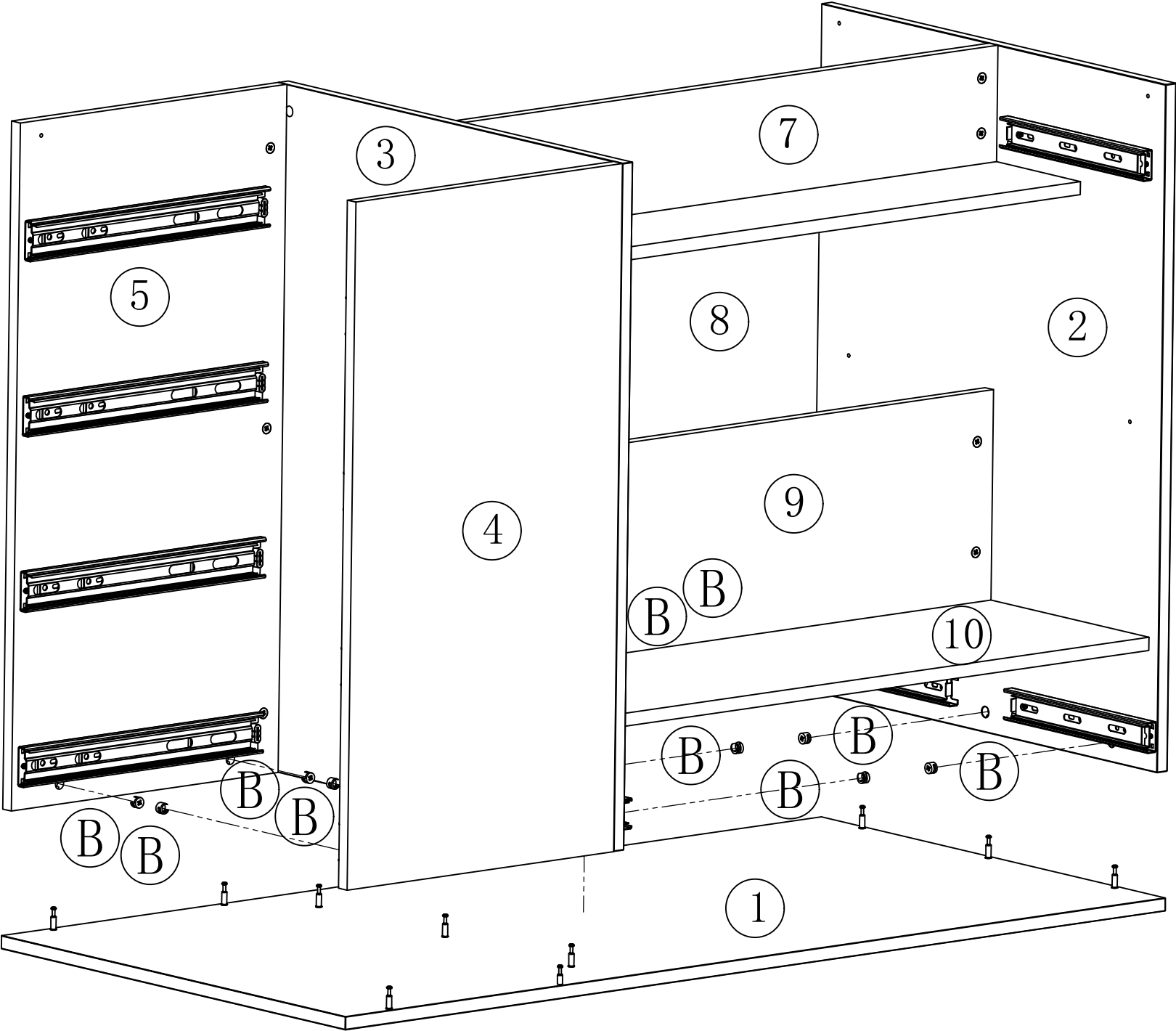
ø12X10

10PCS

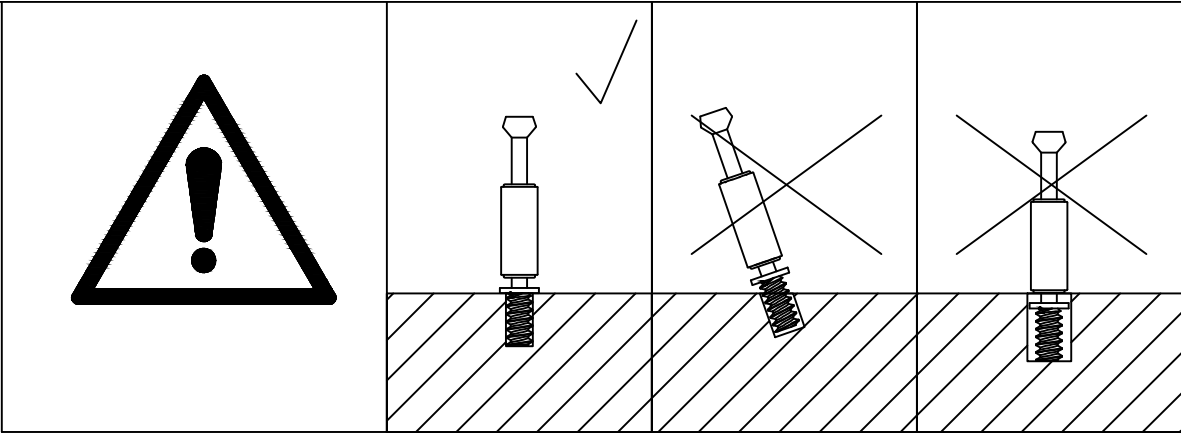
Step13:

Ⓘ

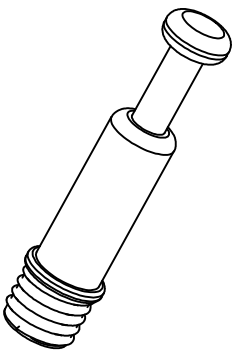
1PCS



Step14:

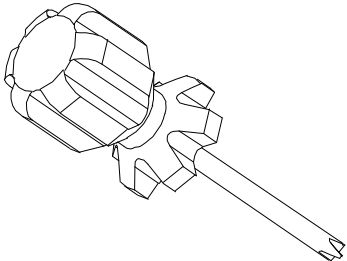


A M6X30

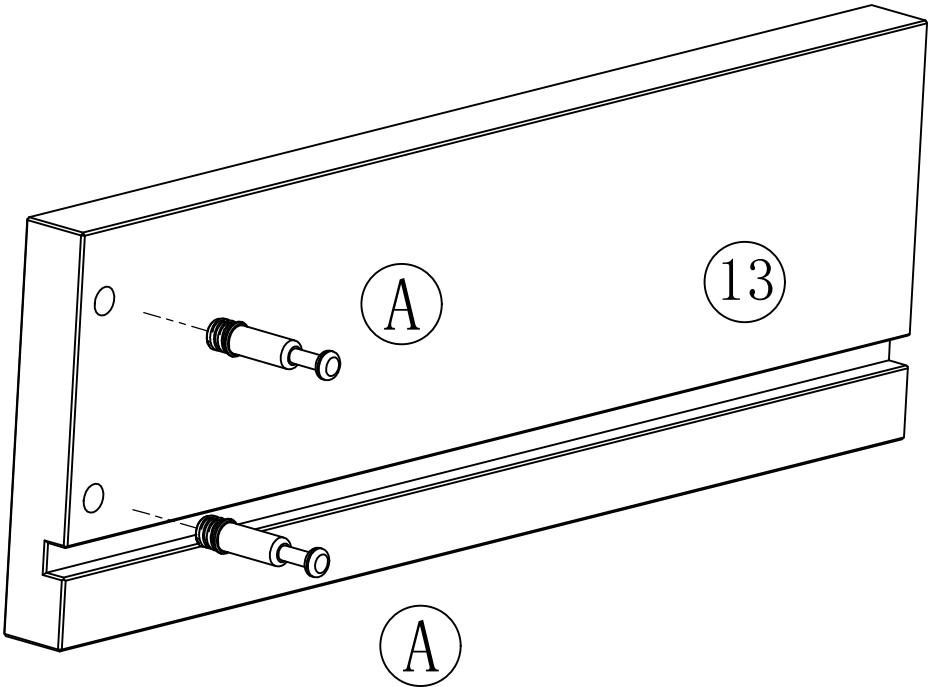
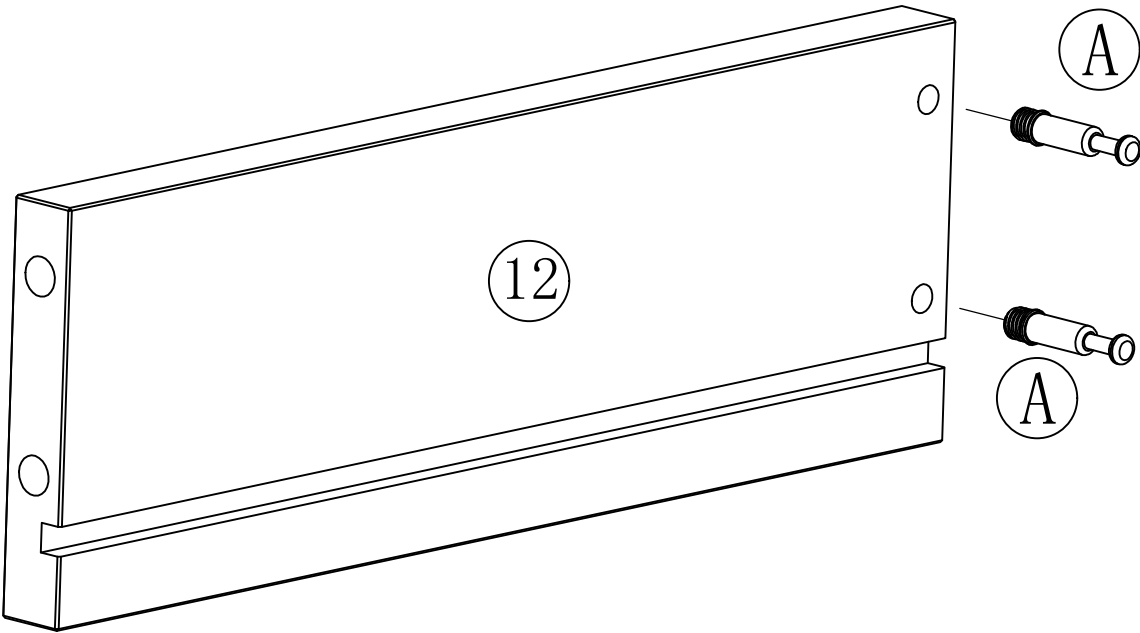


4PCS

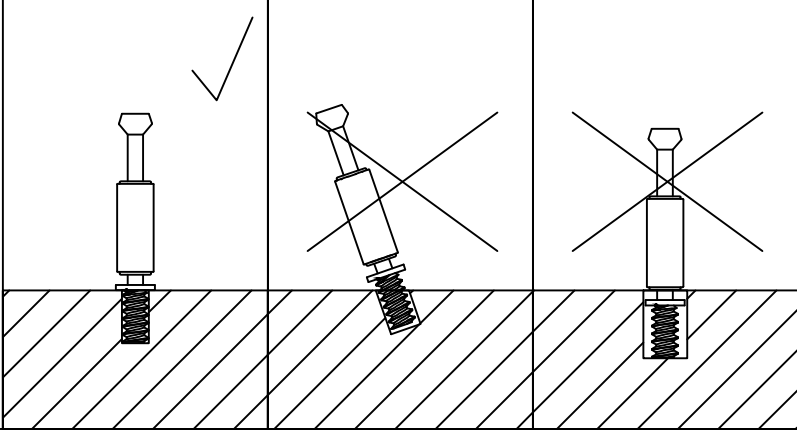
I



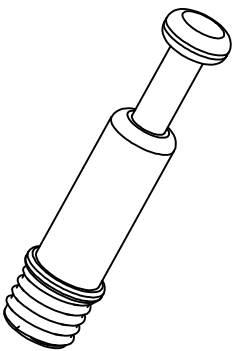
1PCS



Step15:

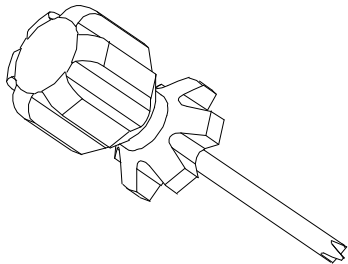


Ⓐ M6X30

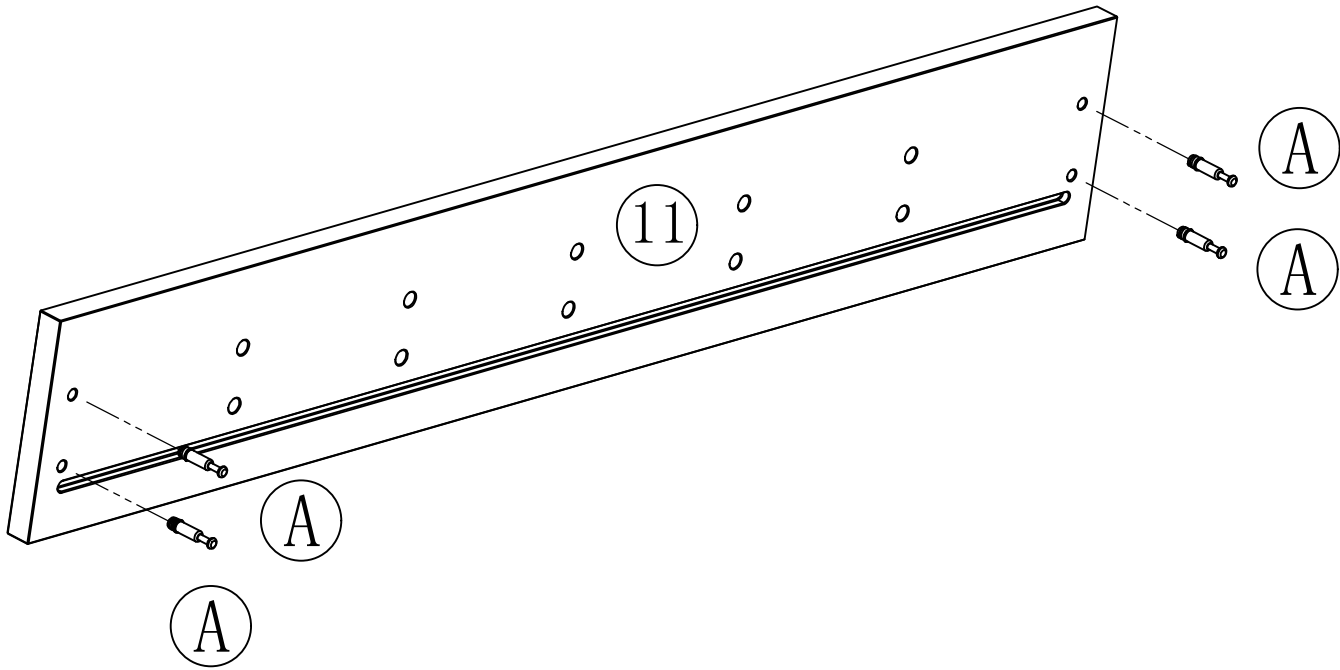


4PCS

Ⓘ



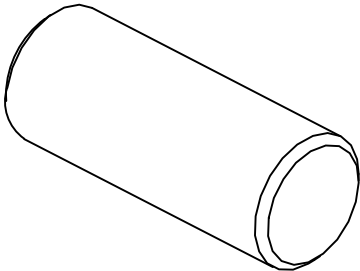
1PCS



X2

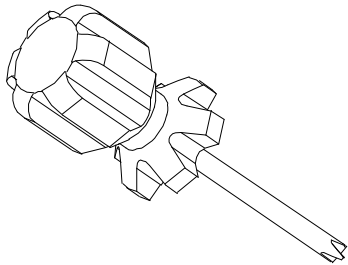
Step16:

Ⓒ ϕ8X20

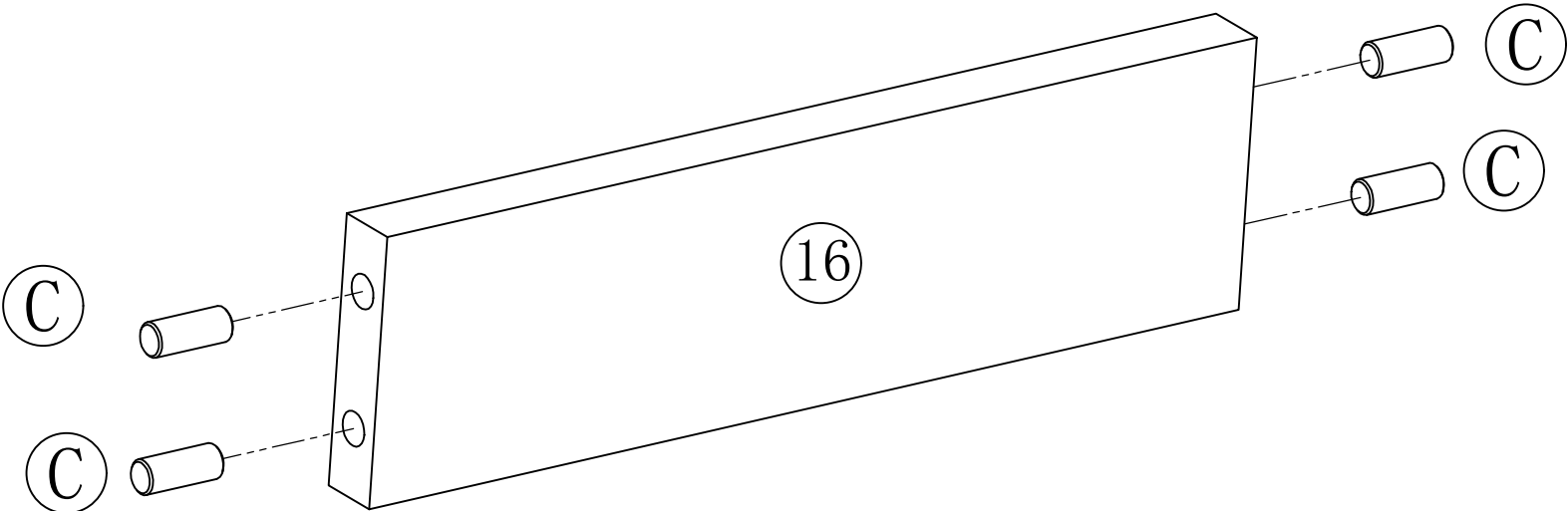


4PCS

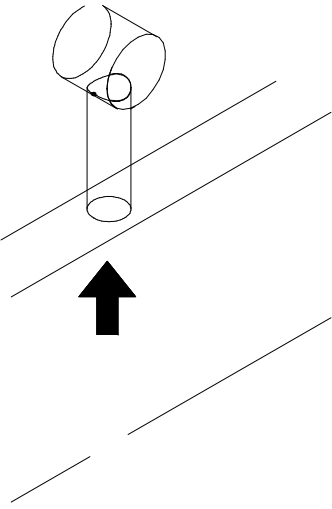
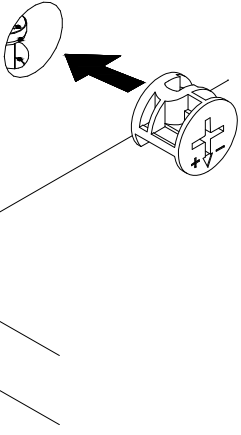
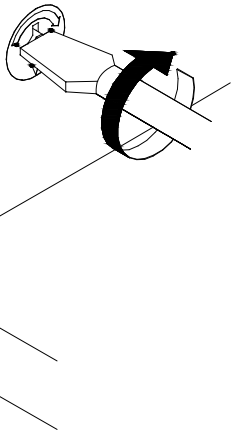
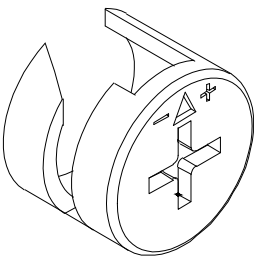
Ⓘ



1PCS

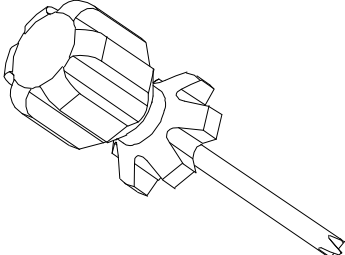


X10

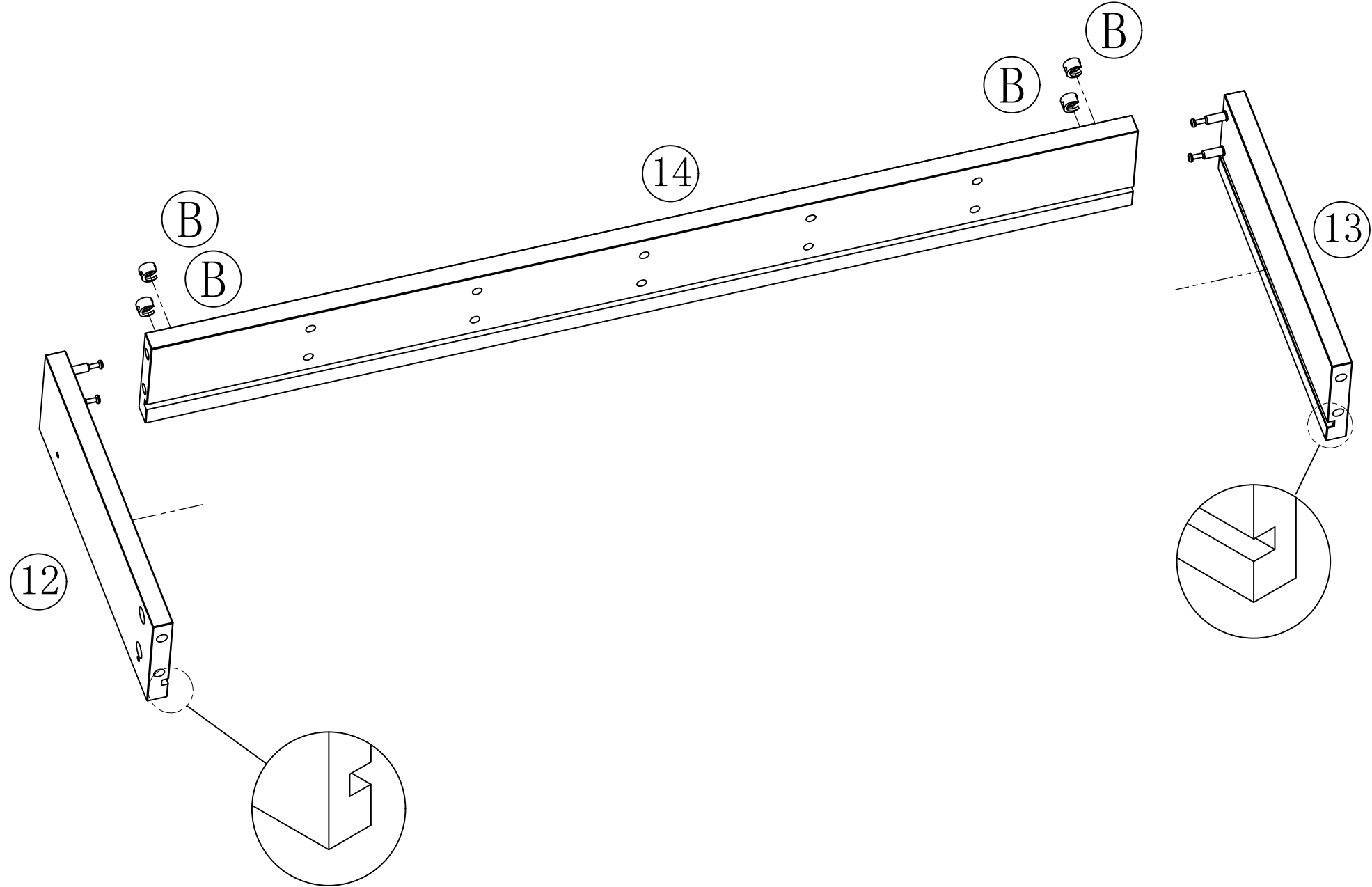
				Ⓑ $\phi 12 \times 10$  4PCS
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Step17:

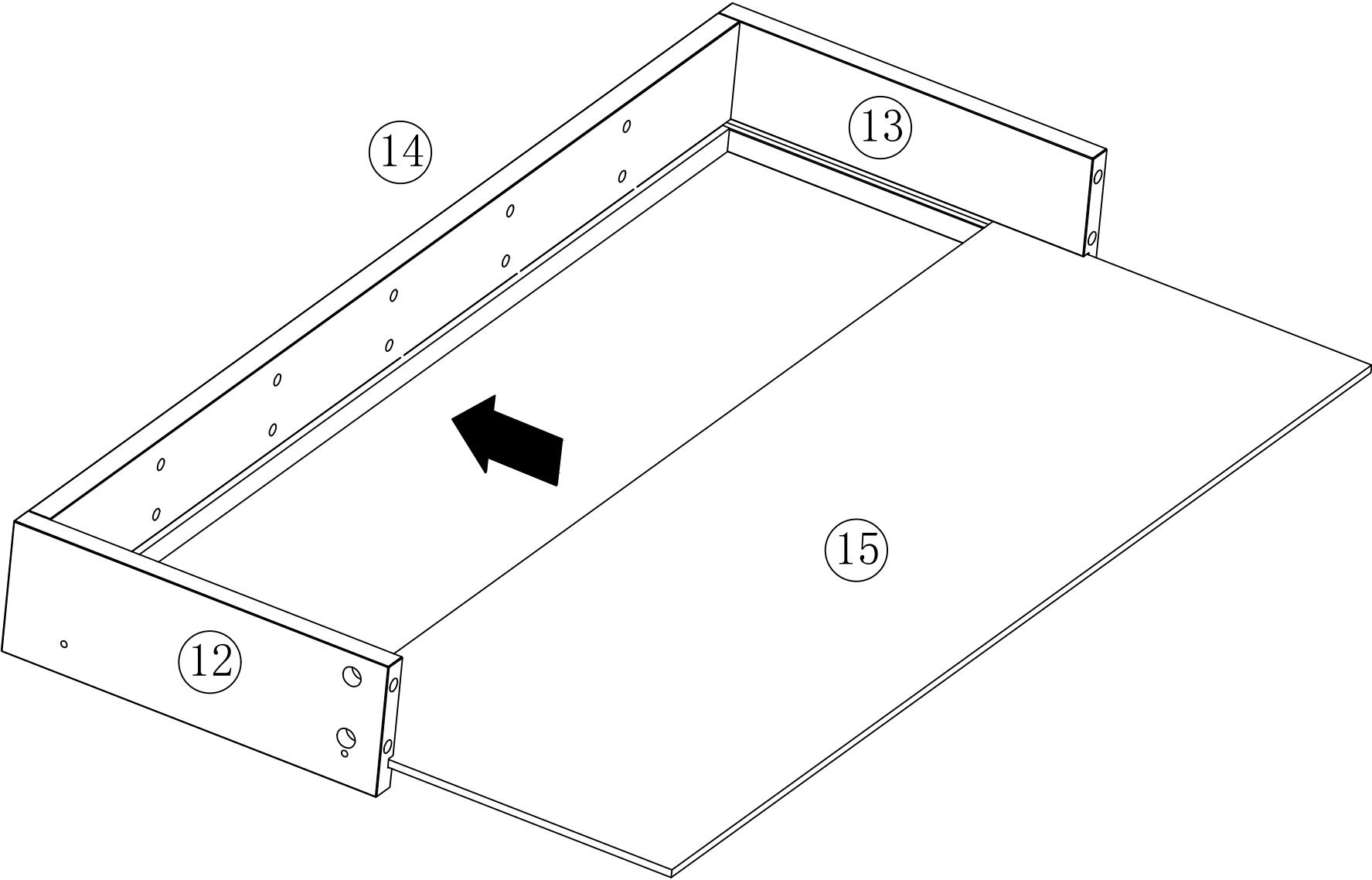
Ⓘ



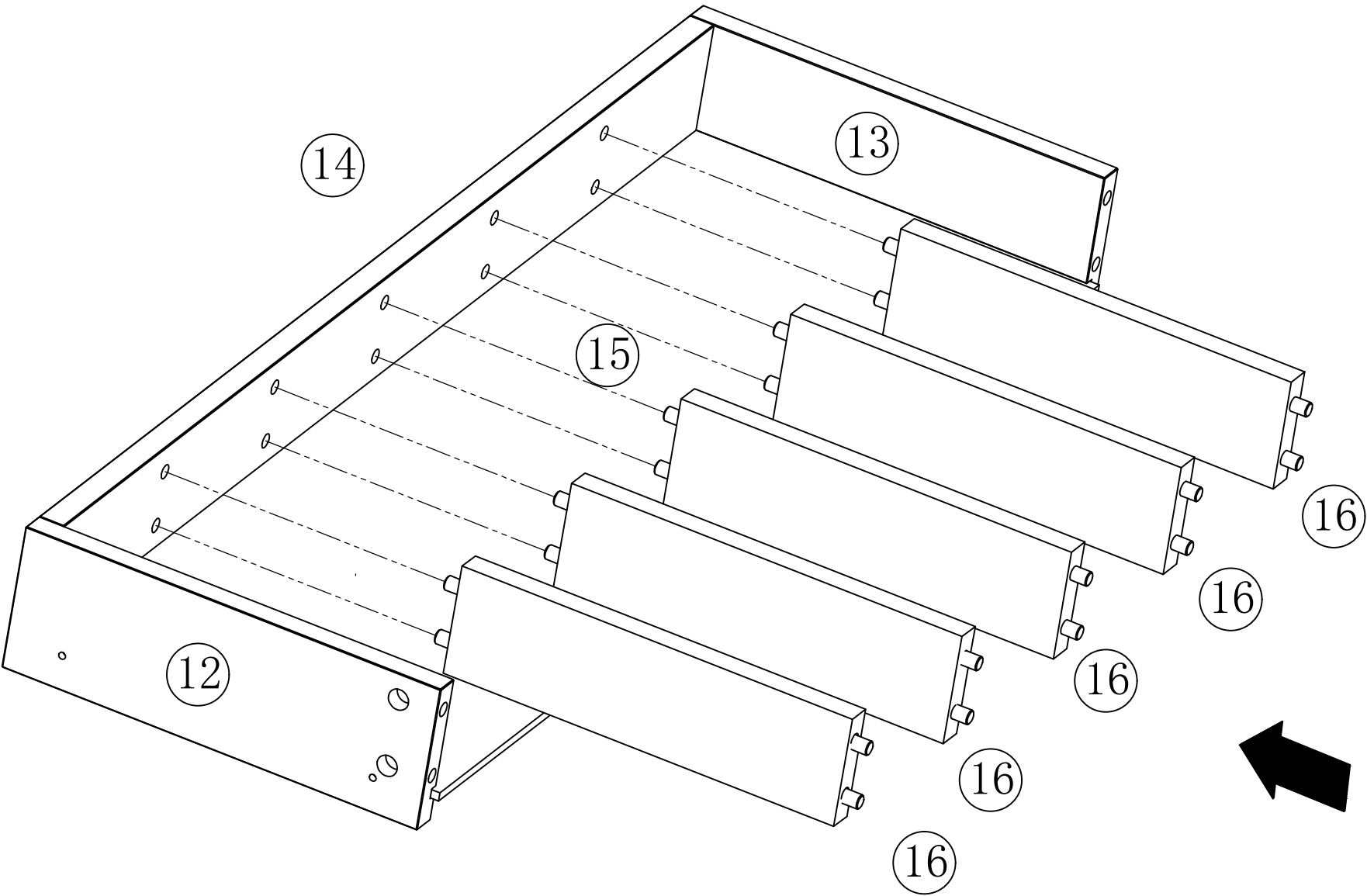
1PCS

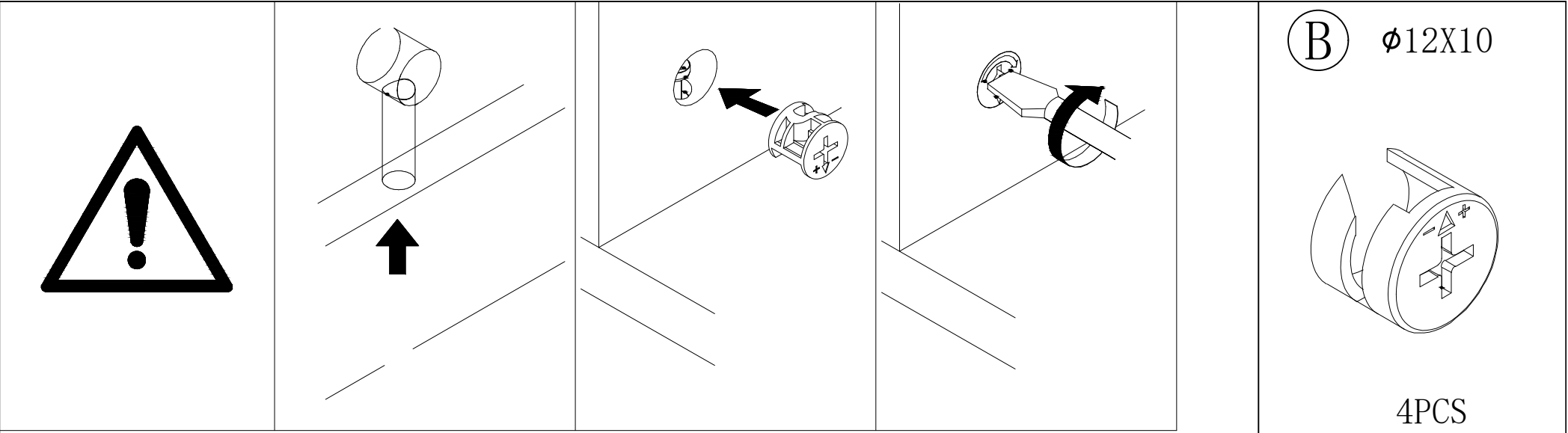


Step18:

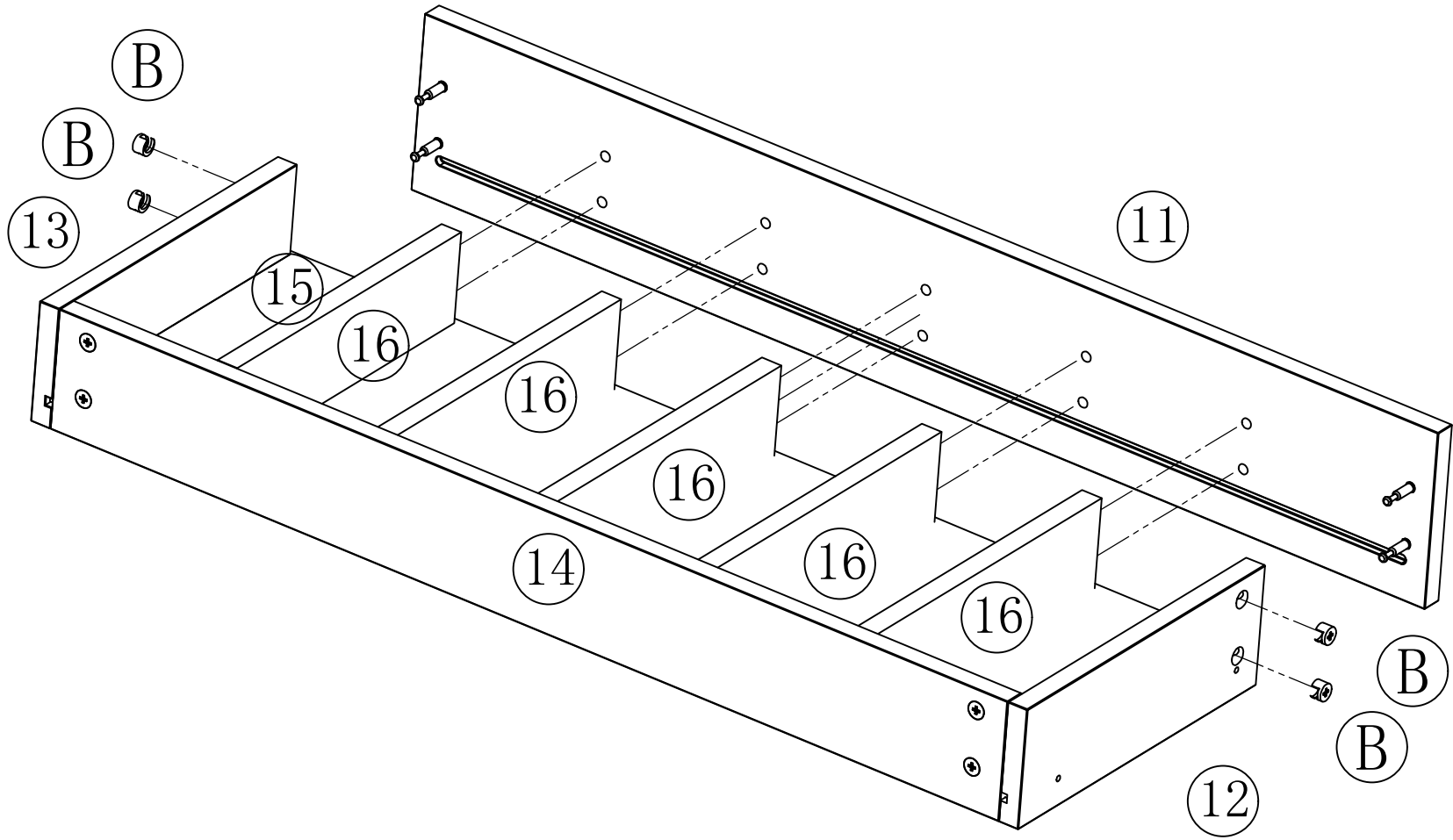
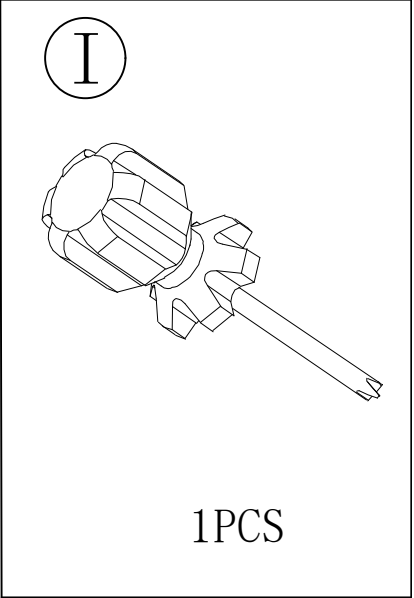


Step19:

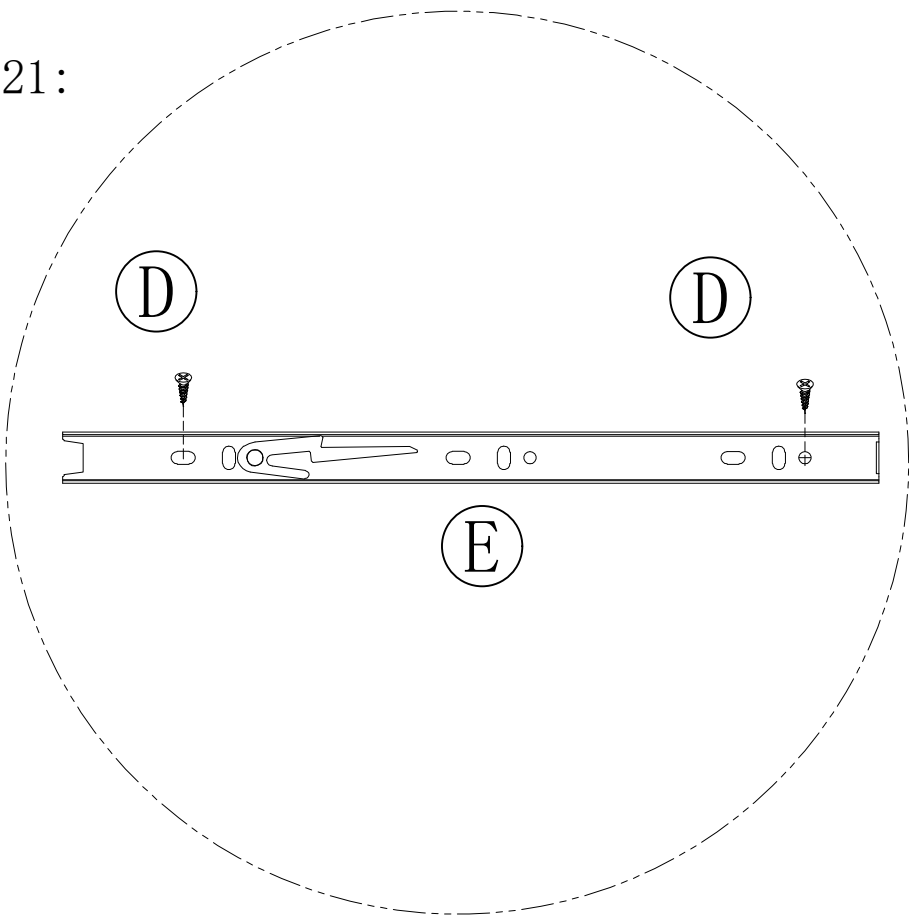




Step20:

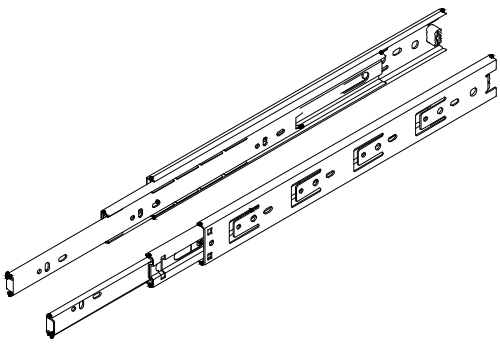


Step21:



E

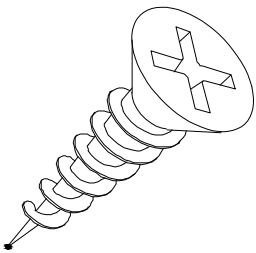
10"X250



2PCS

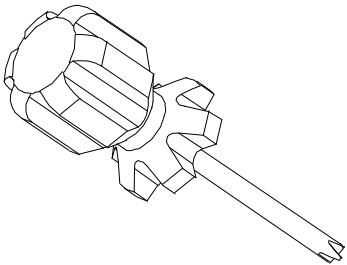
D

M3X12

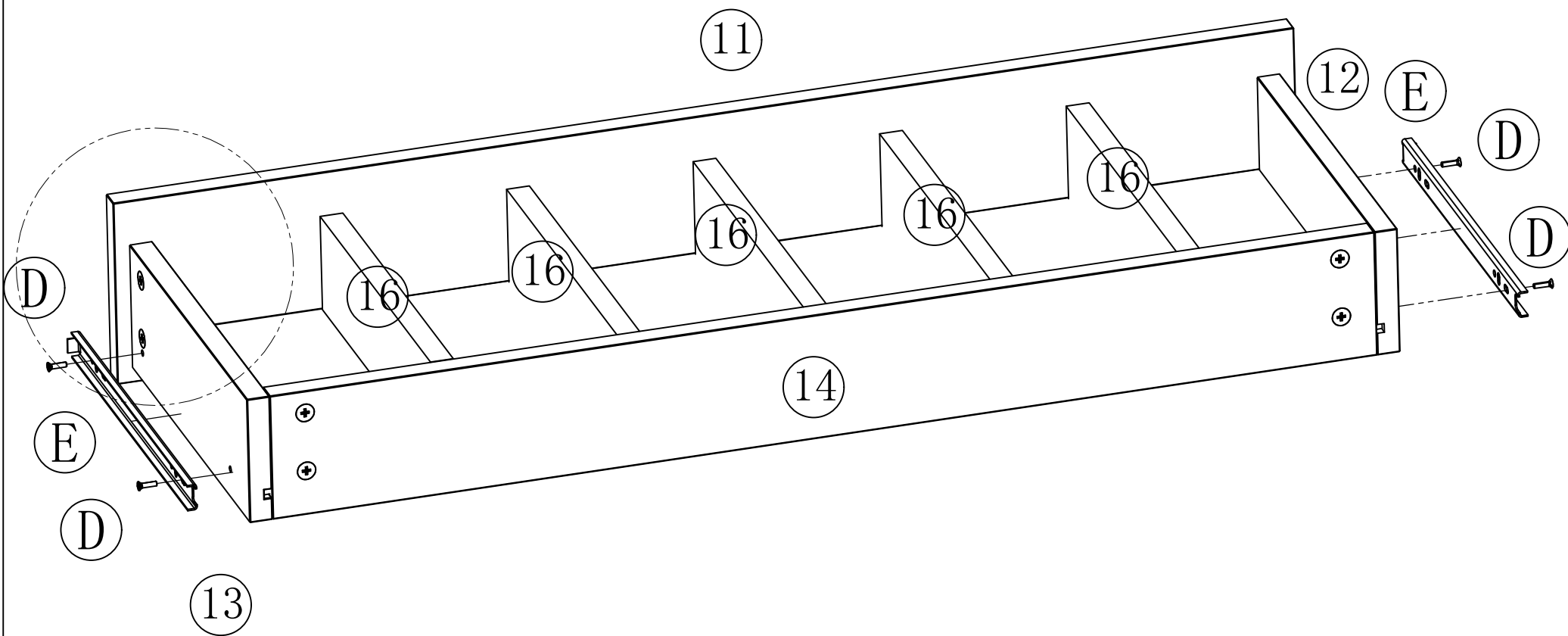


4PCS

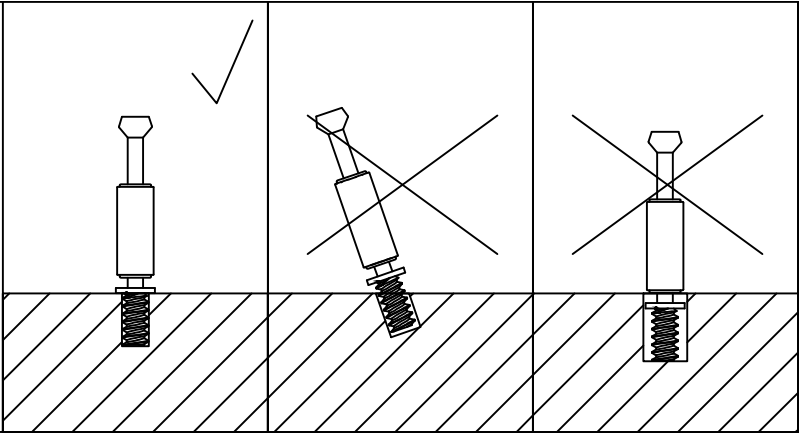
I



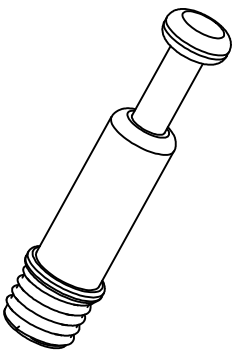
1PCS



Step22:

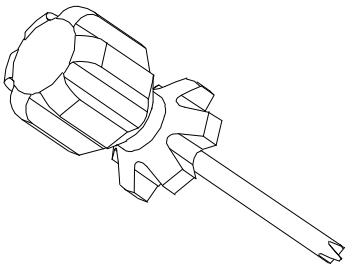


Ⓐ M6X30

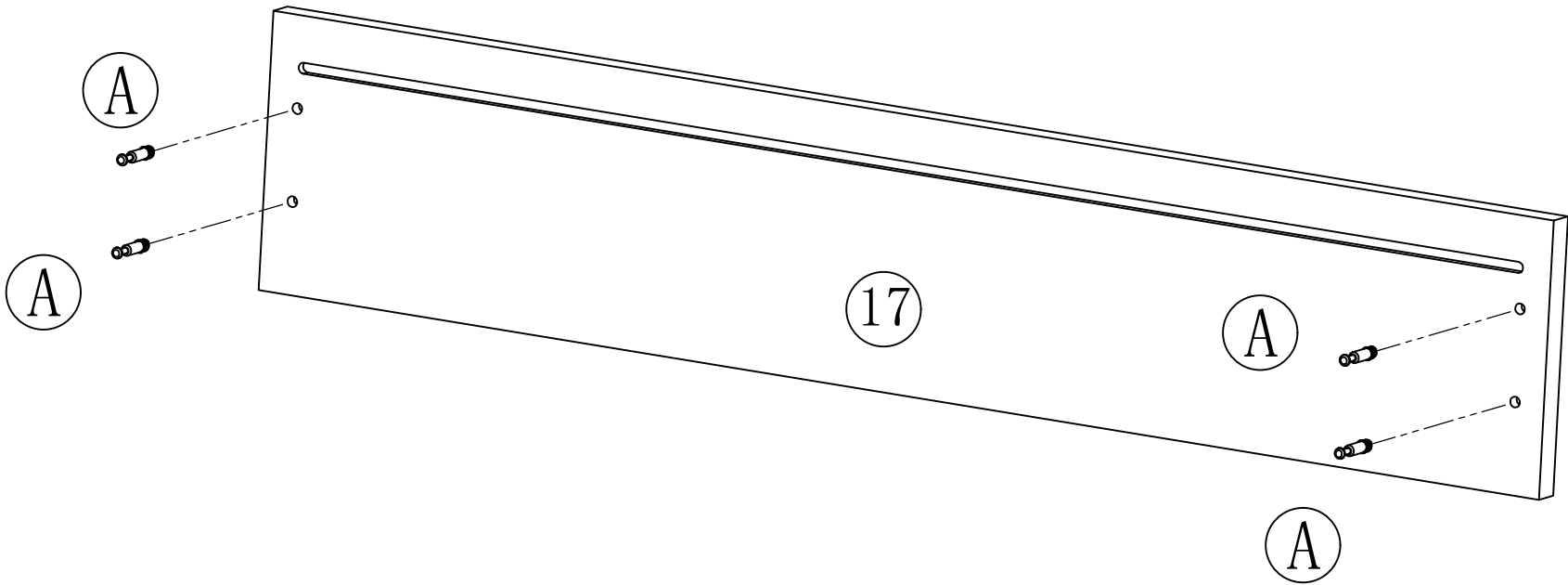
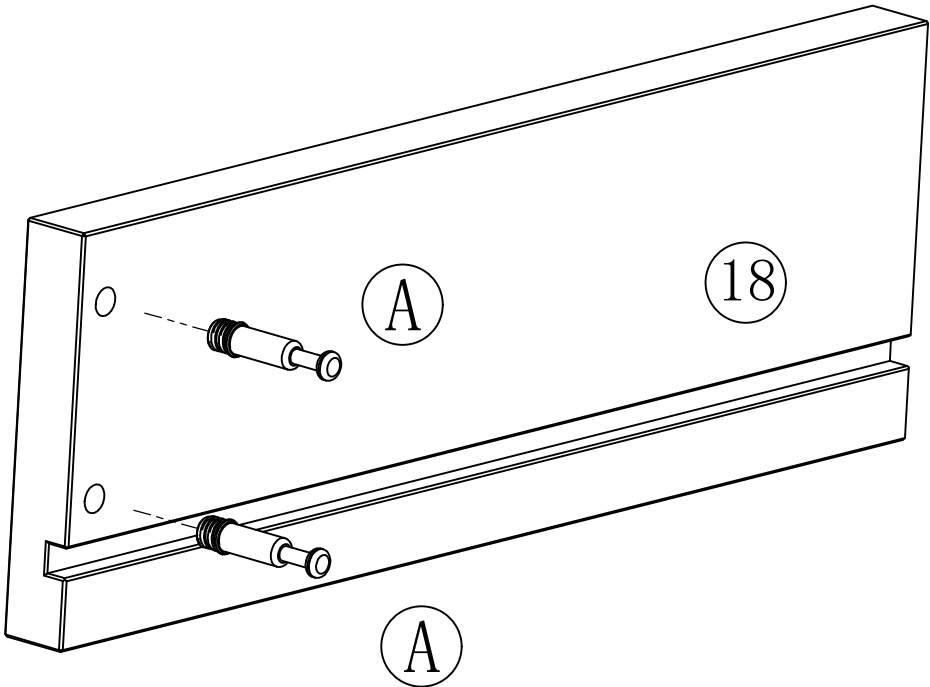
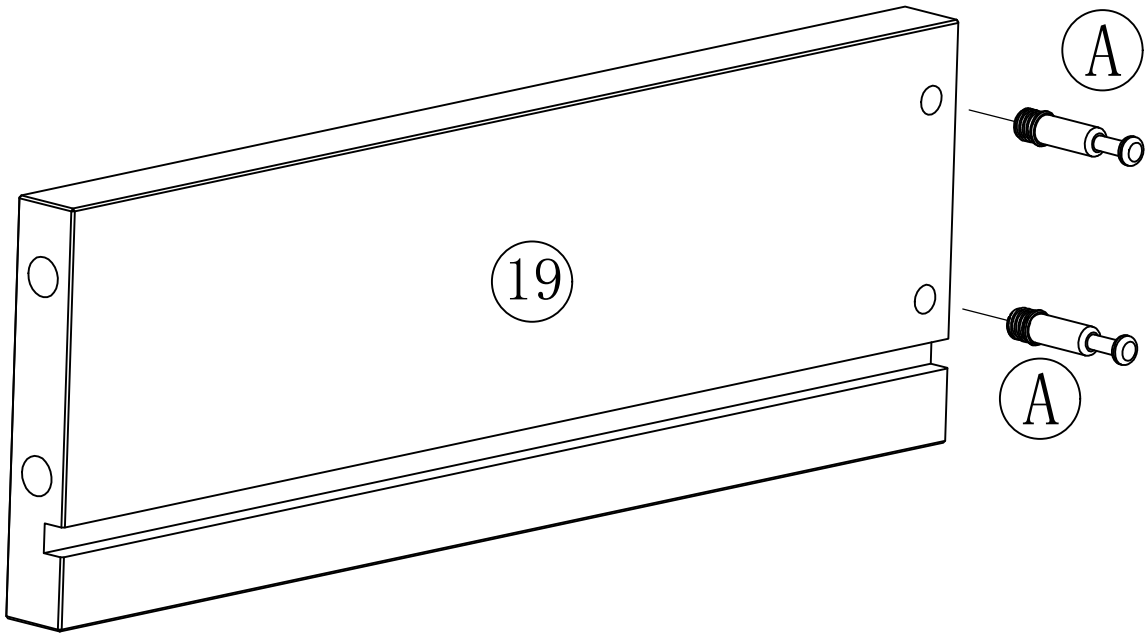


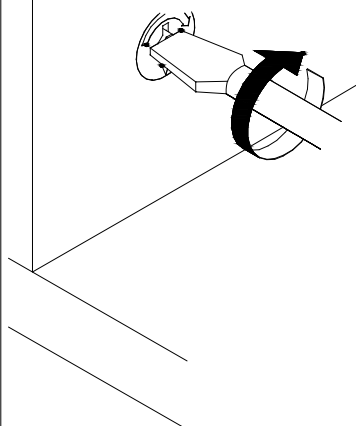
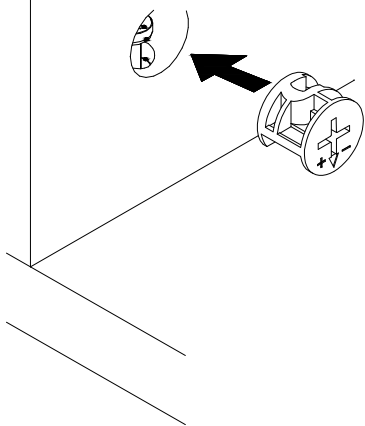
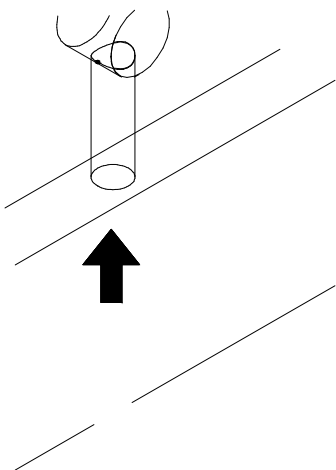
8PCS

Ⓘ

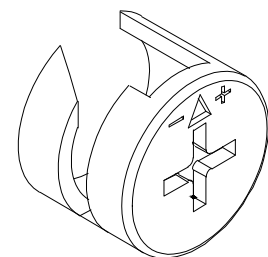


1PCS



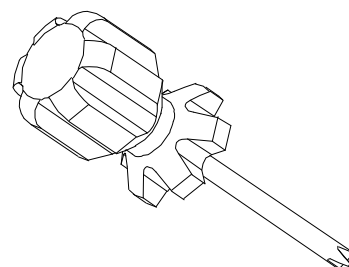


Ⓑ ϕ12X10



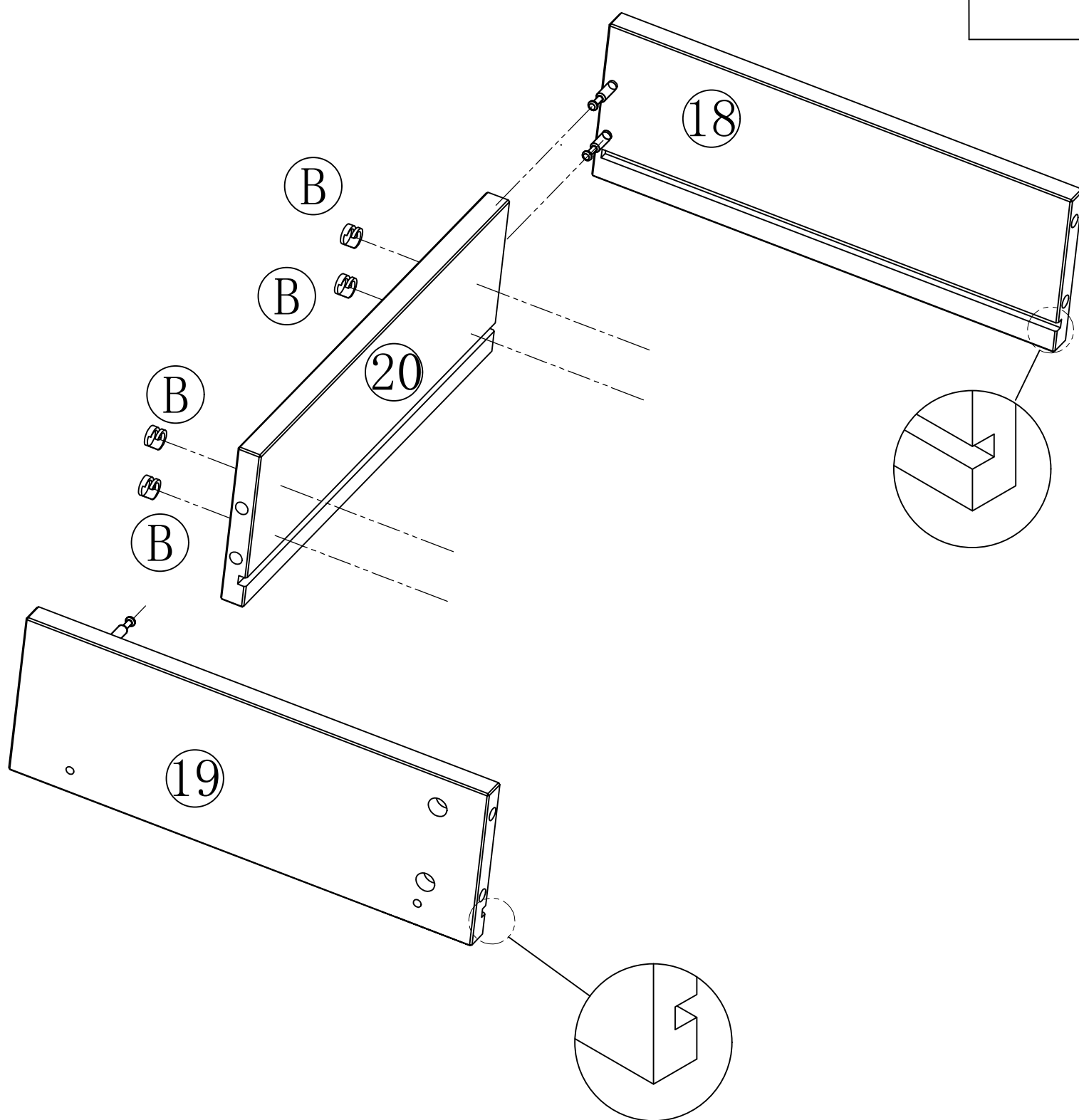
4PCS

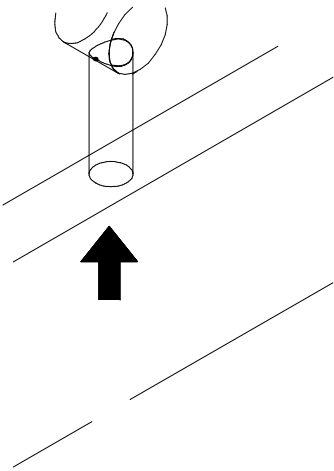
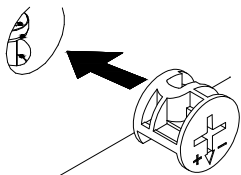
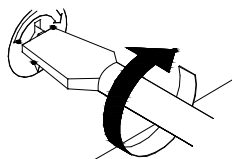
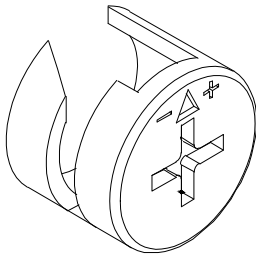
Ⓘ



1PCS

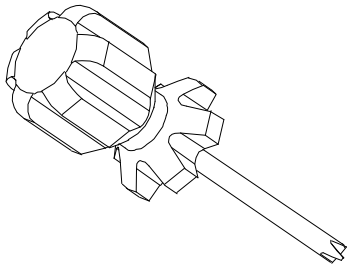
Step23:



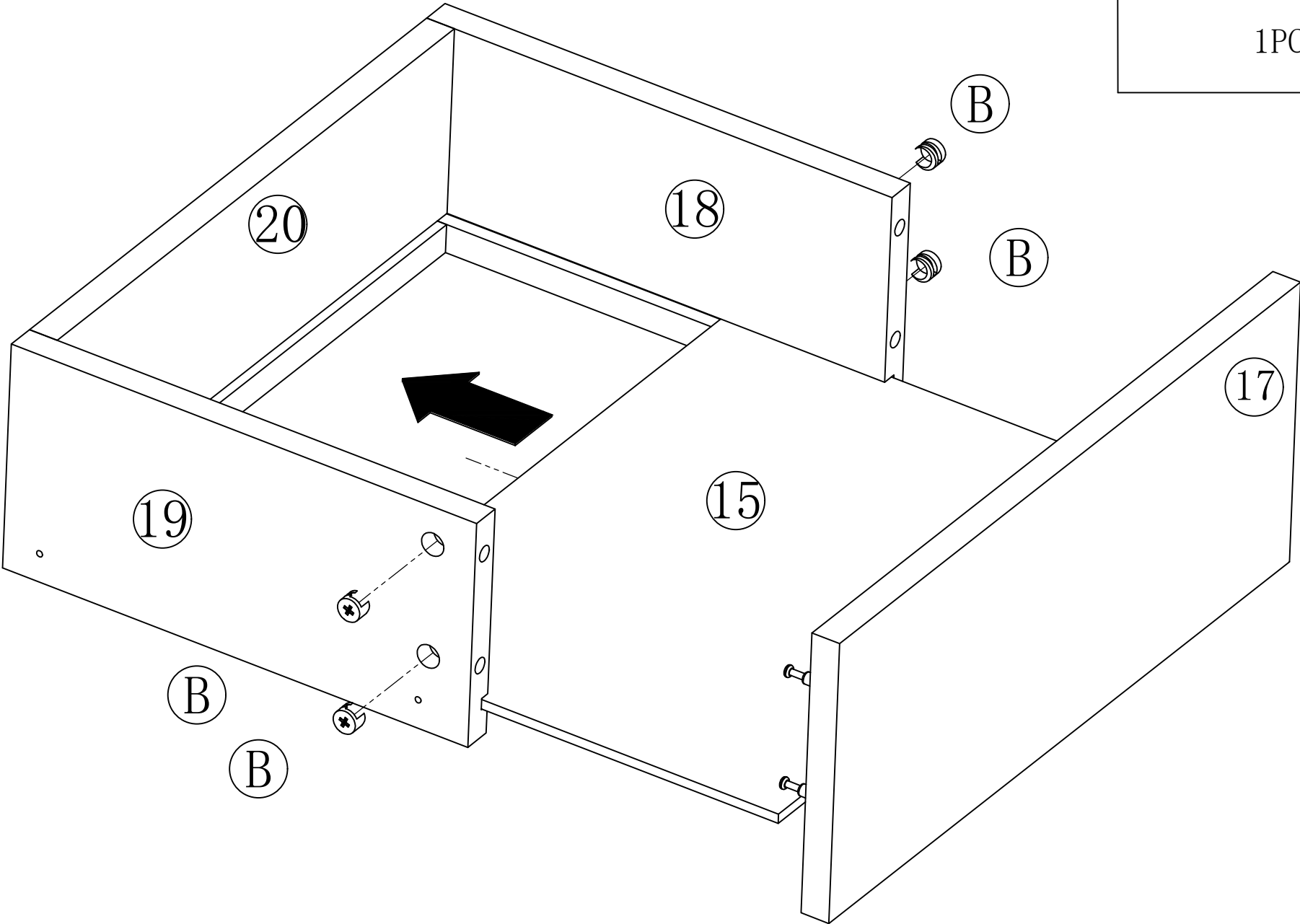
				ⓑ $\phi 12 \times 10$  4PCS
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Step24:

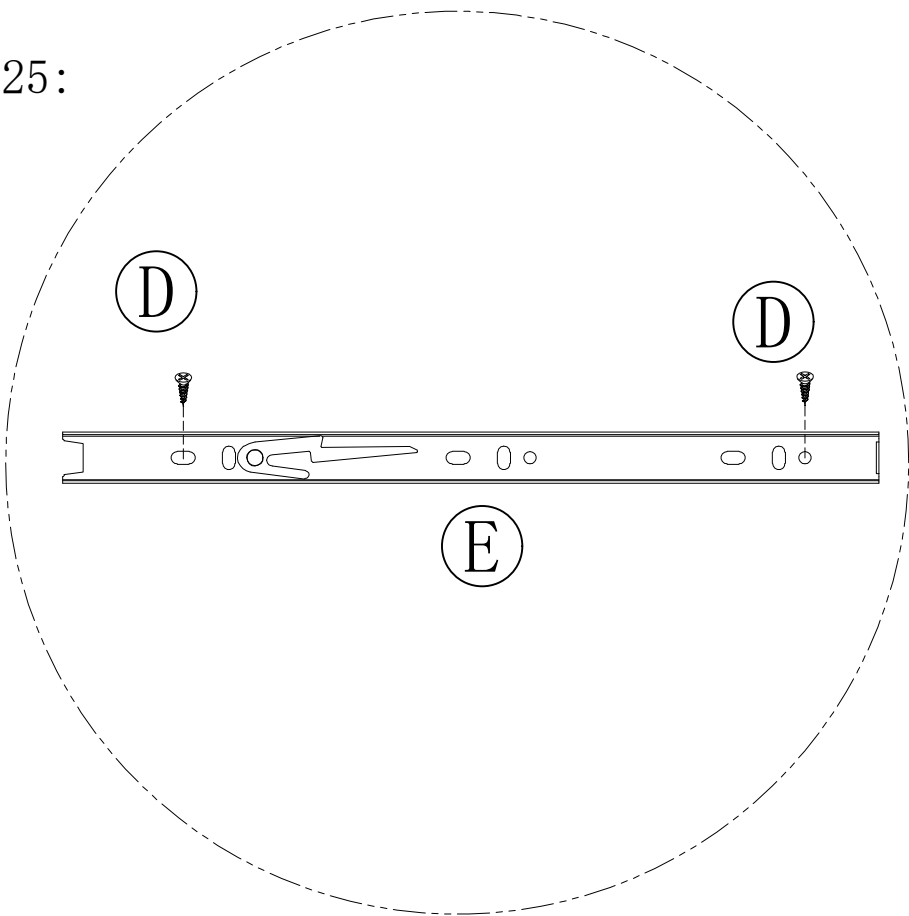
ⓐ



1PCS

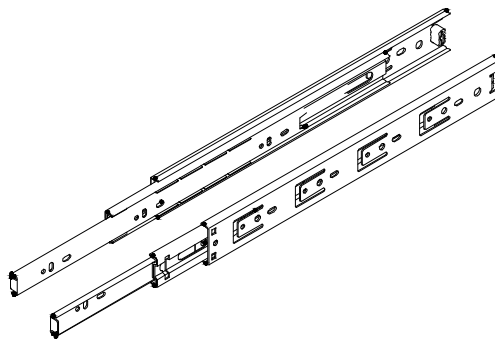


Step25:



(E)

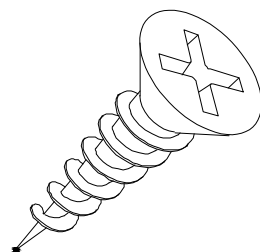
10"X250



2PCS

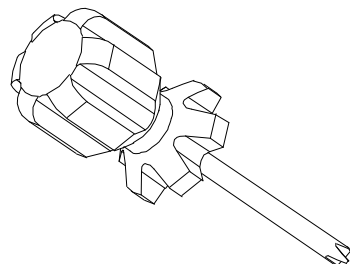
(D)

M3X12

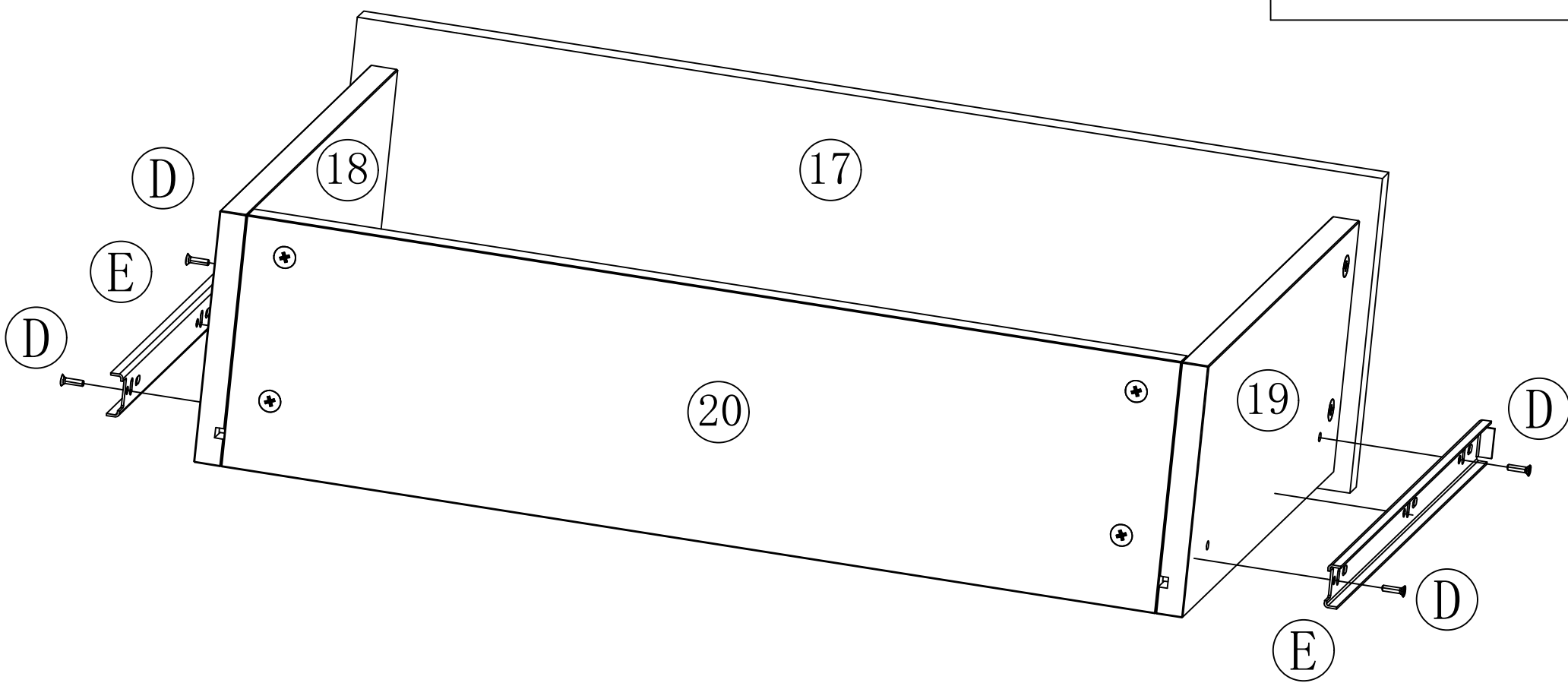


4PCS

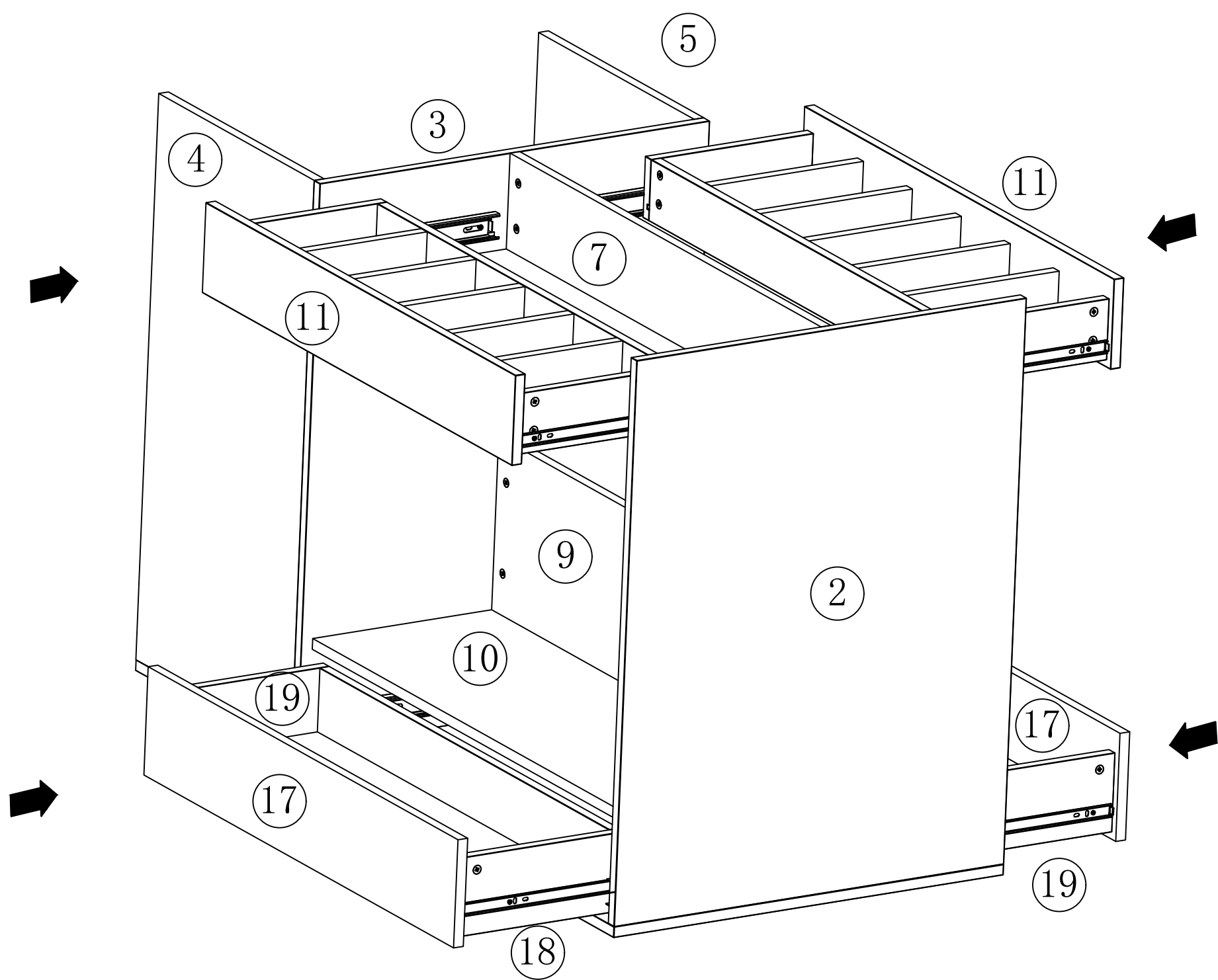
(I)



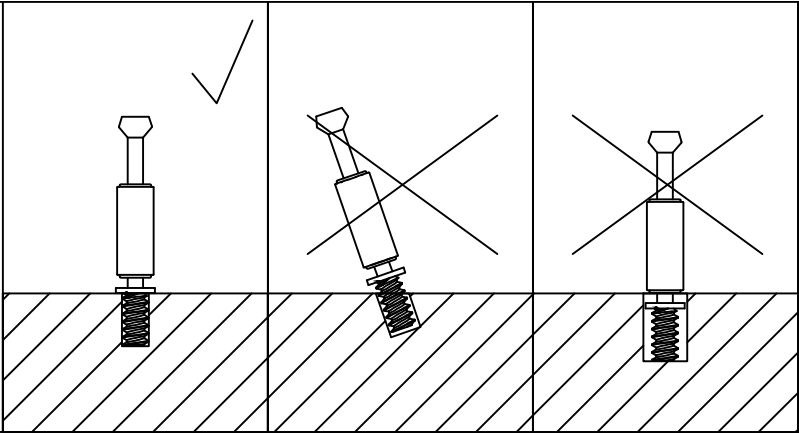
1PCS



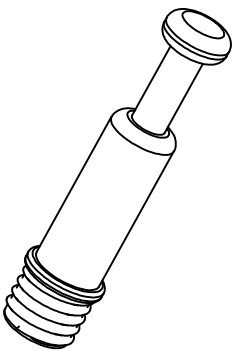
Step26:



Step27:

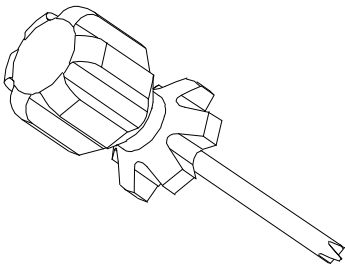


Ⓐ M6X30

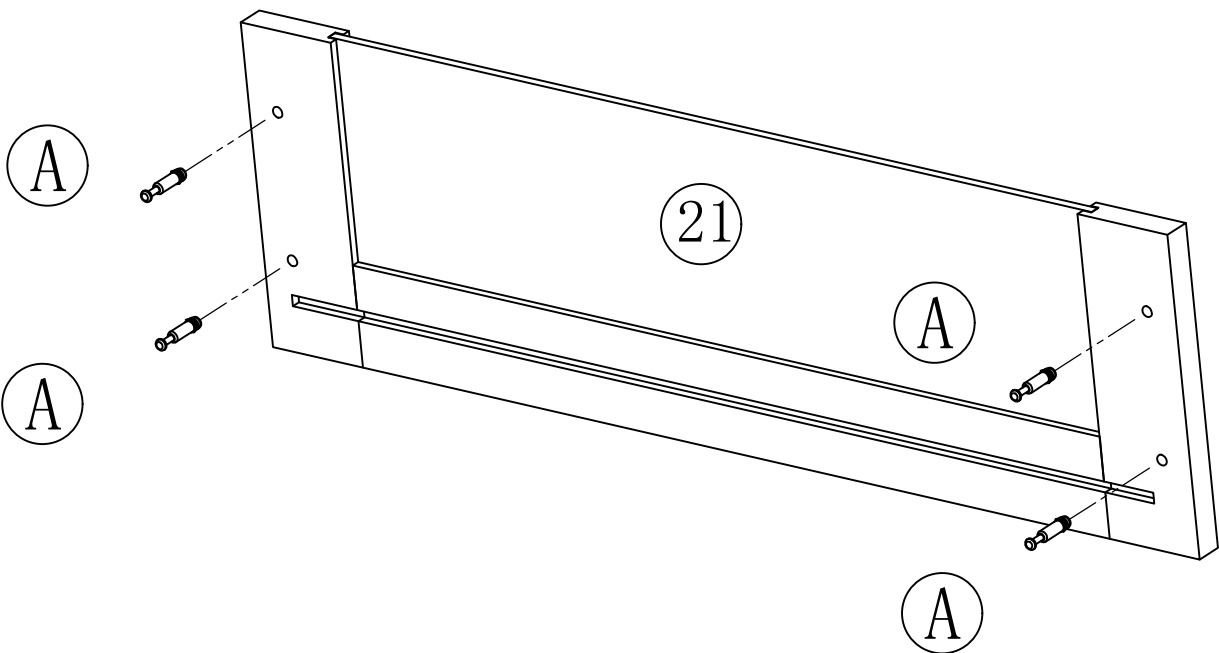
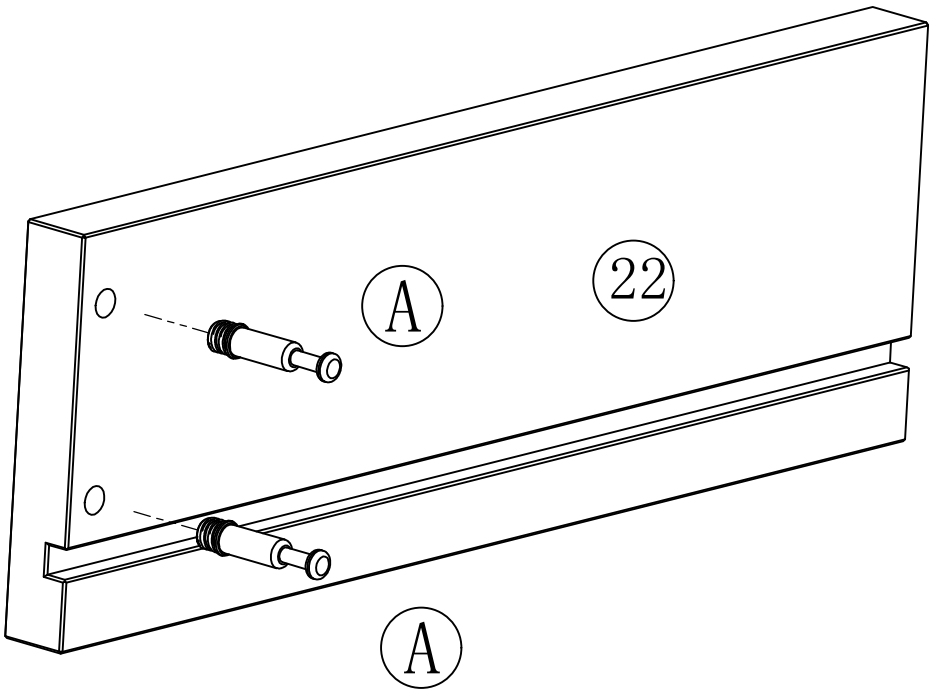
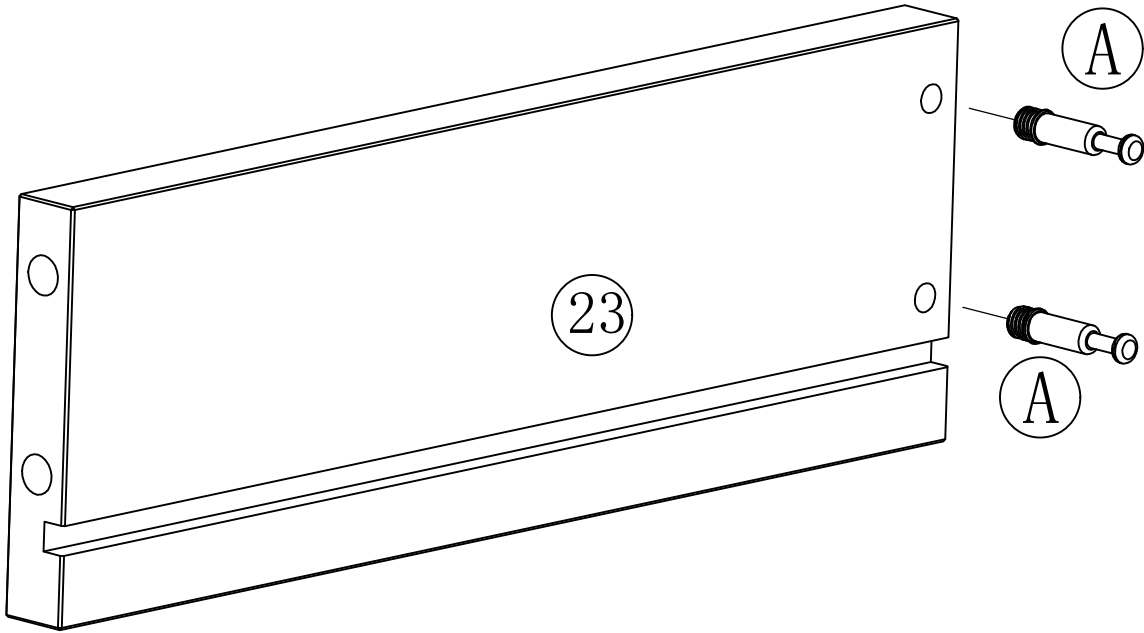


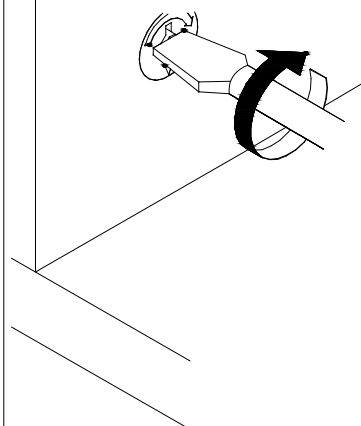
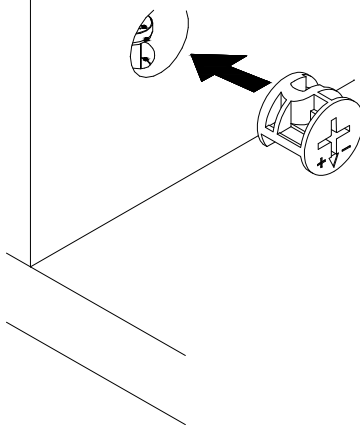
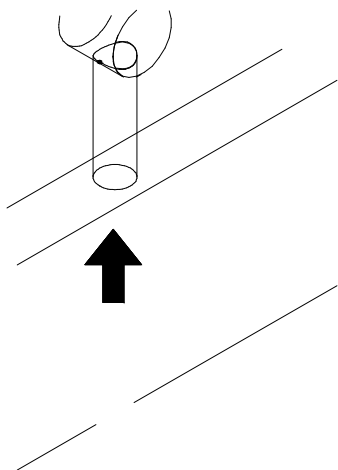
8PCS

Ⓘ

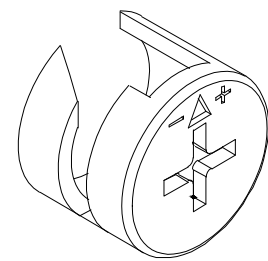


1PCS



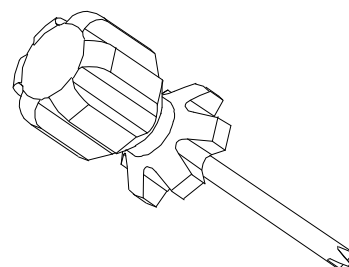


Ⓑ ϕ12X10



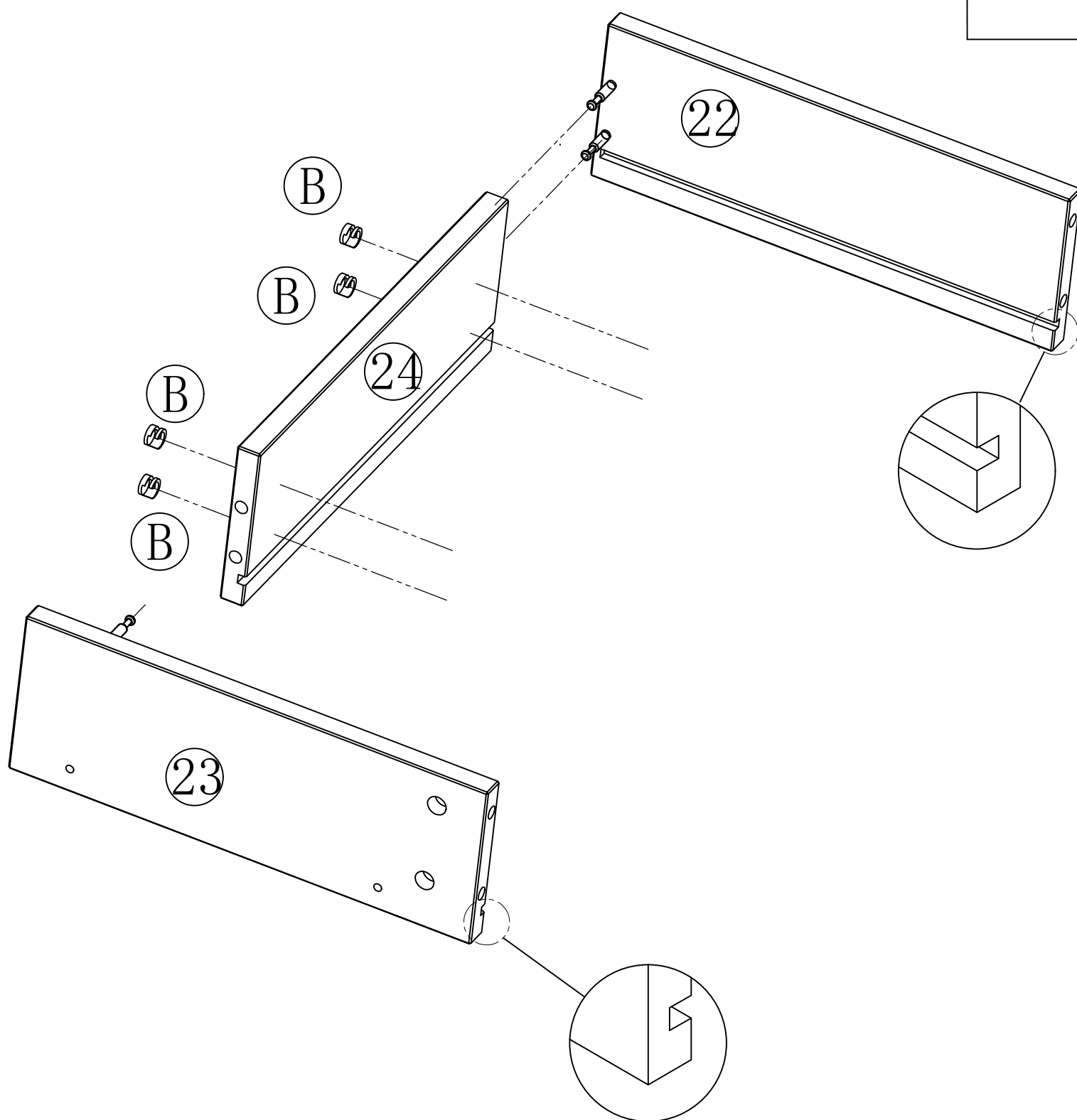
4PCS

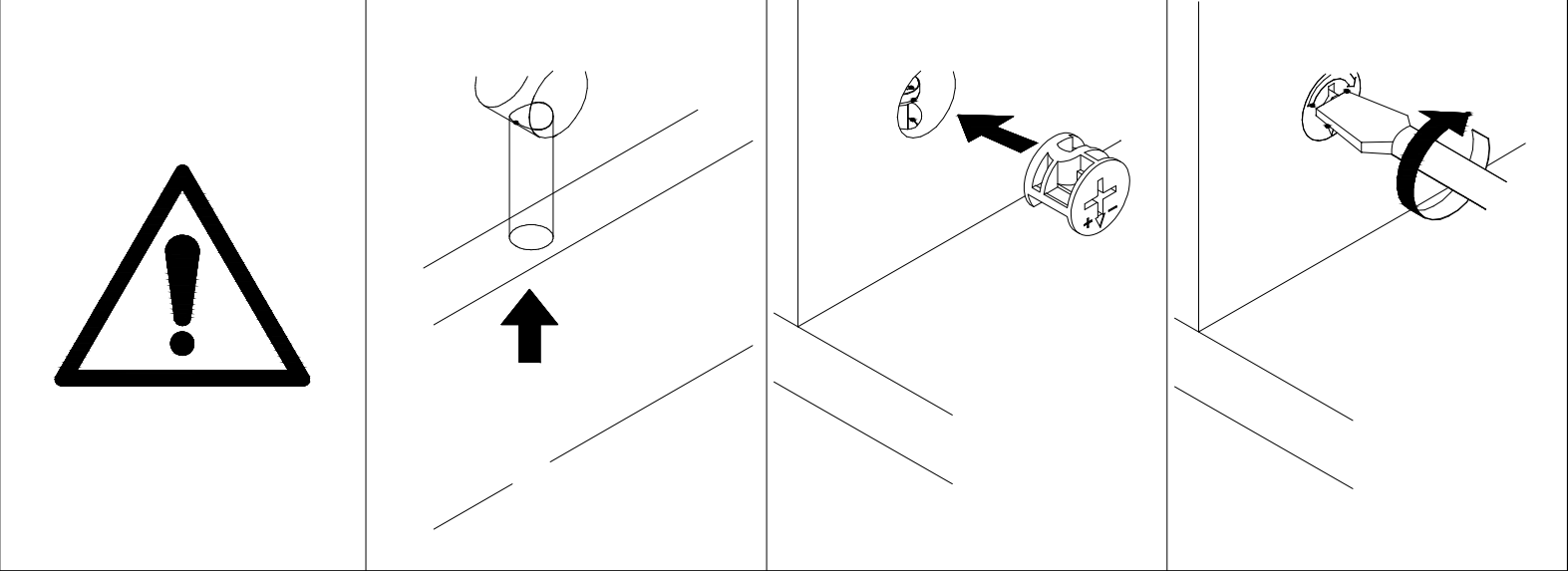
Ⓘ



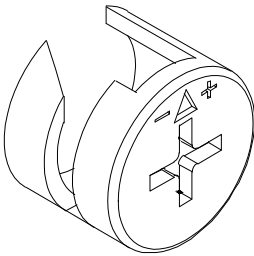
1PCS

Step28:



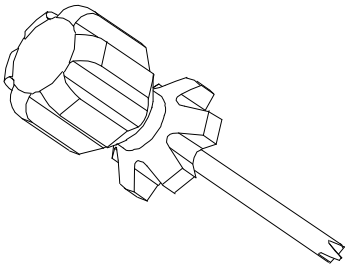


Ⓑ ϕ12X10



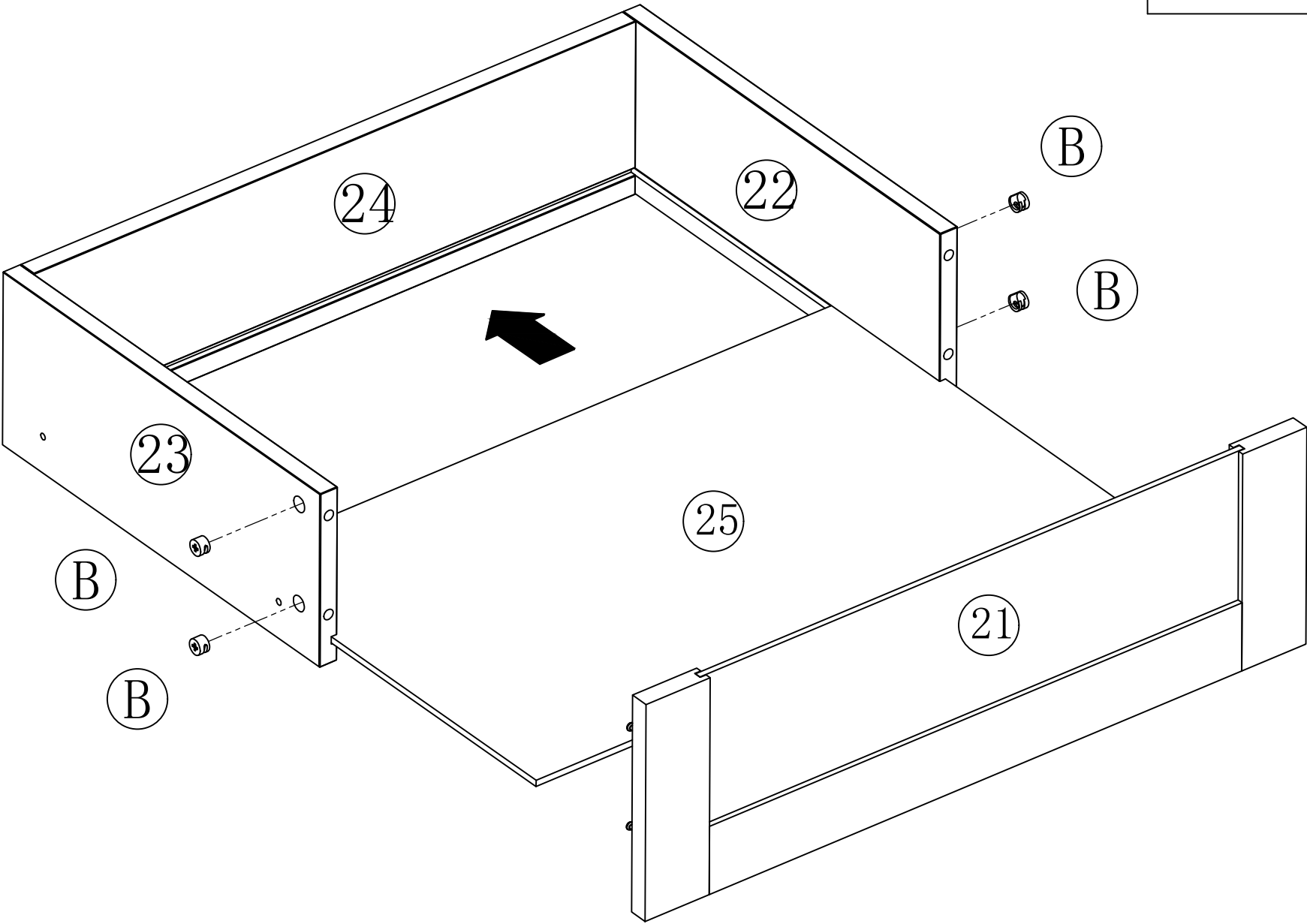
4PCS

Ⓘ

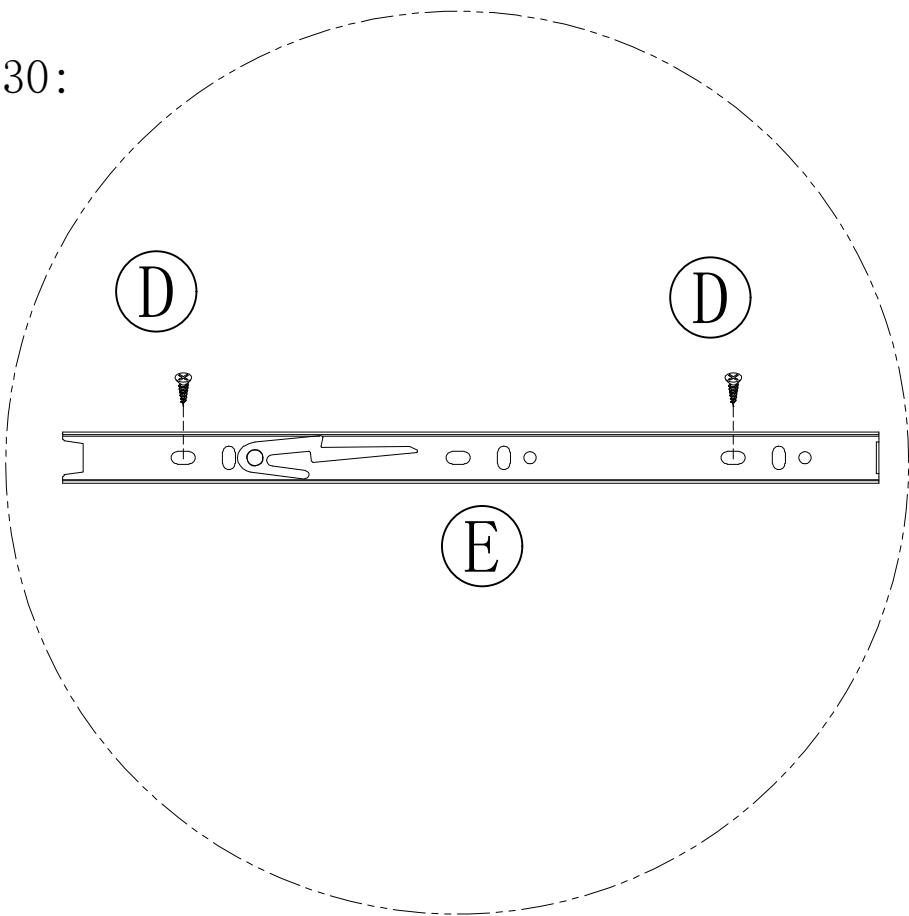


1PCS

Step29:

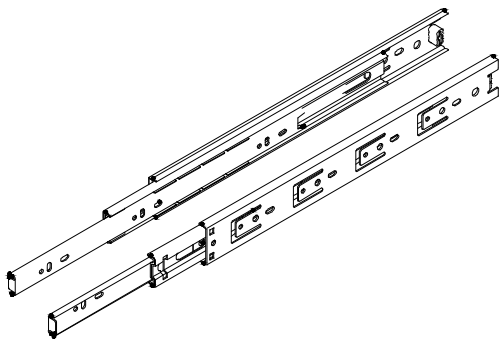


Step30:



(F)

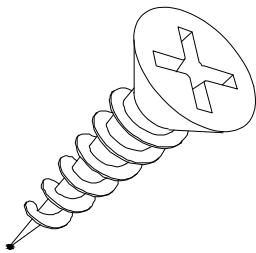
14"X350



2PCS

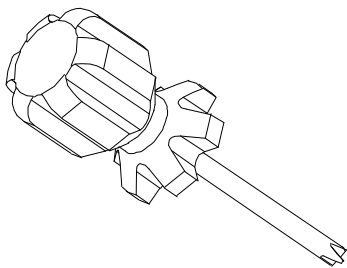
(D)

M3X12

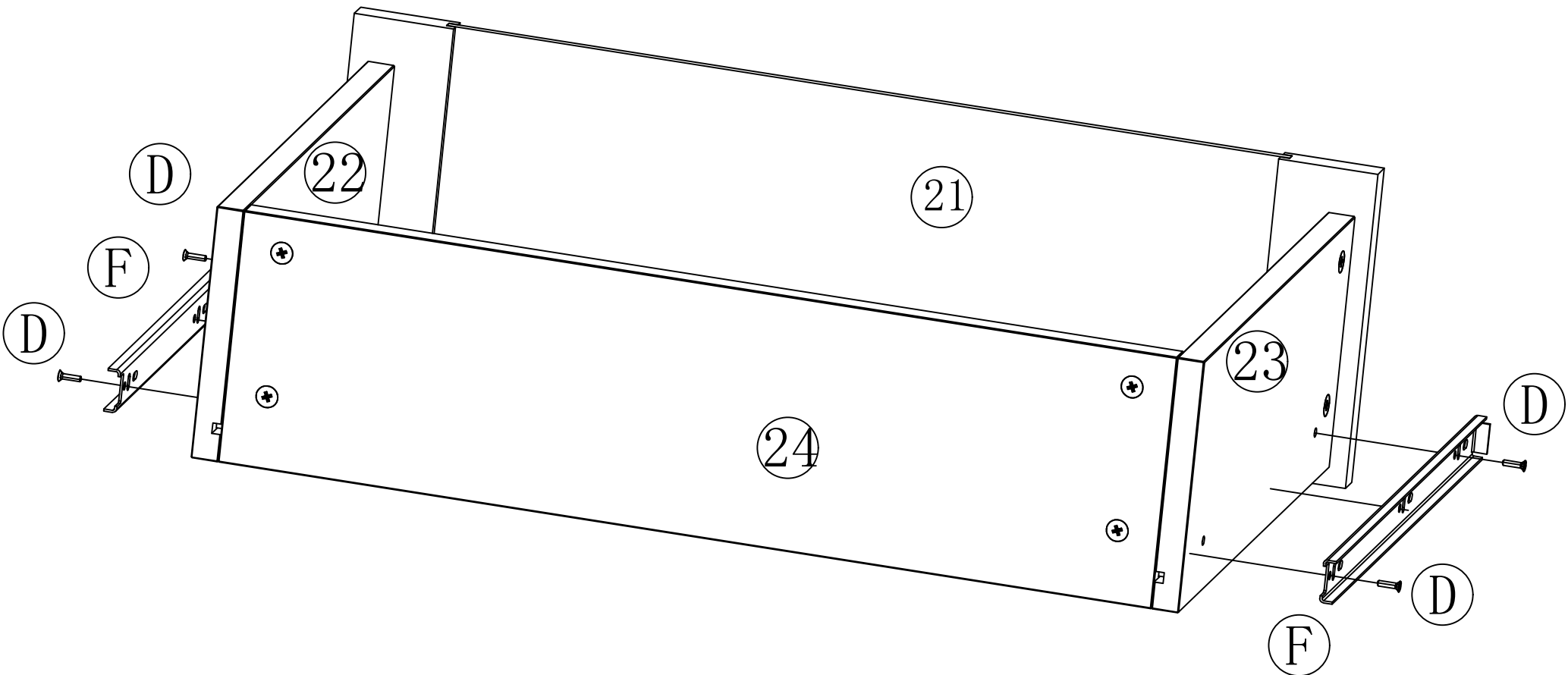


4PCS

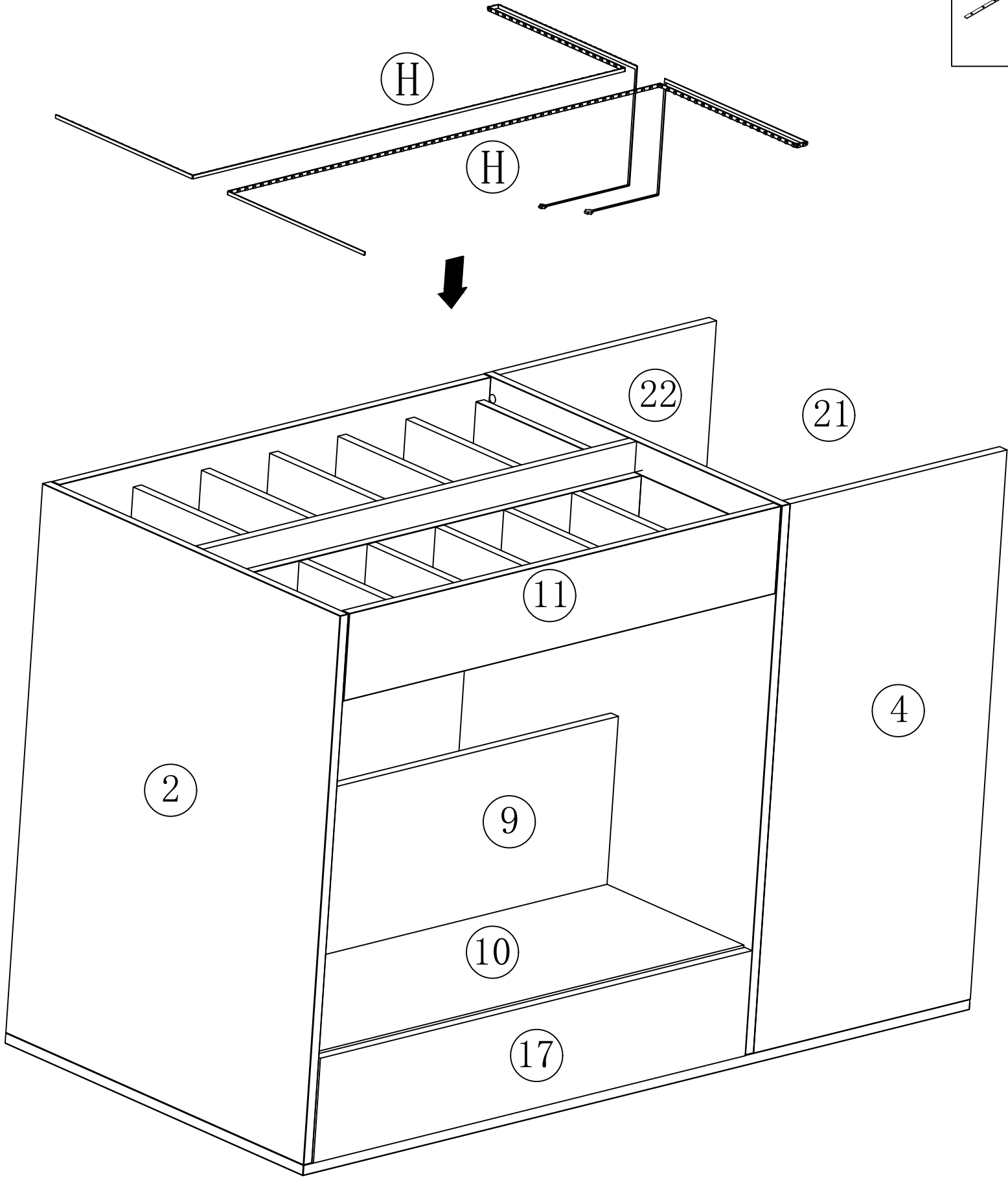
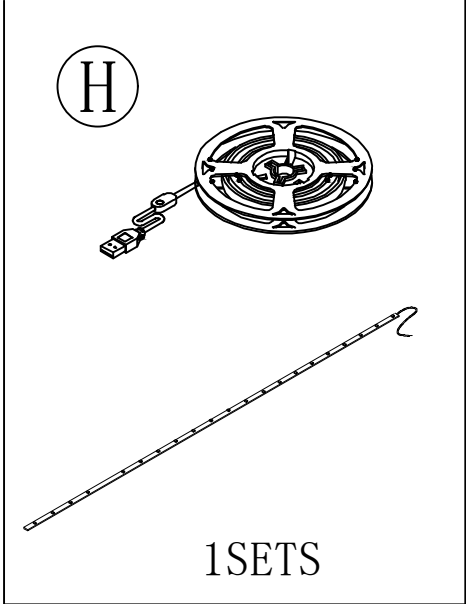
(I)



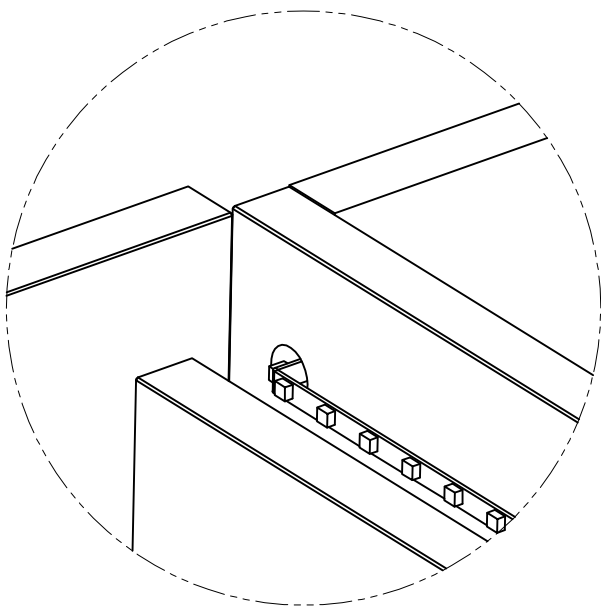
1PCS



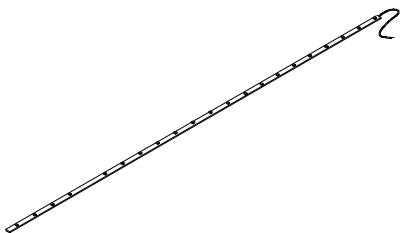
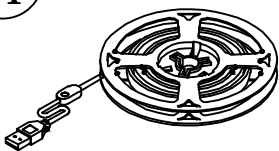
Step31:



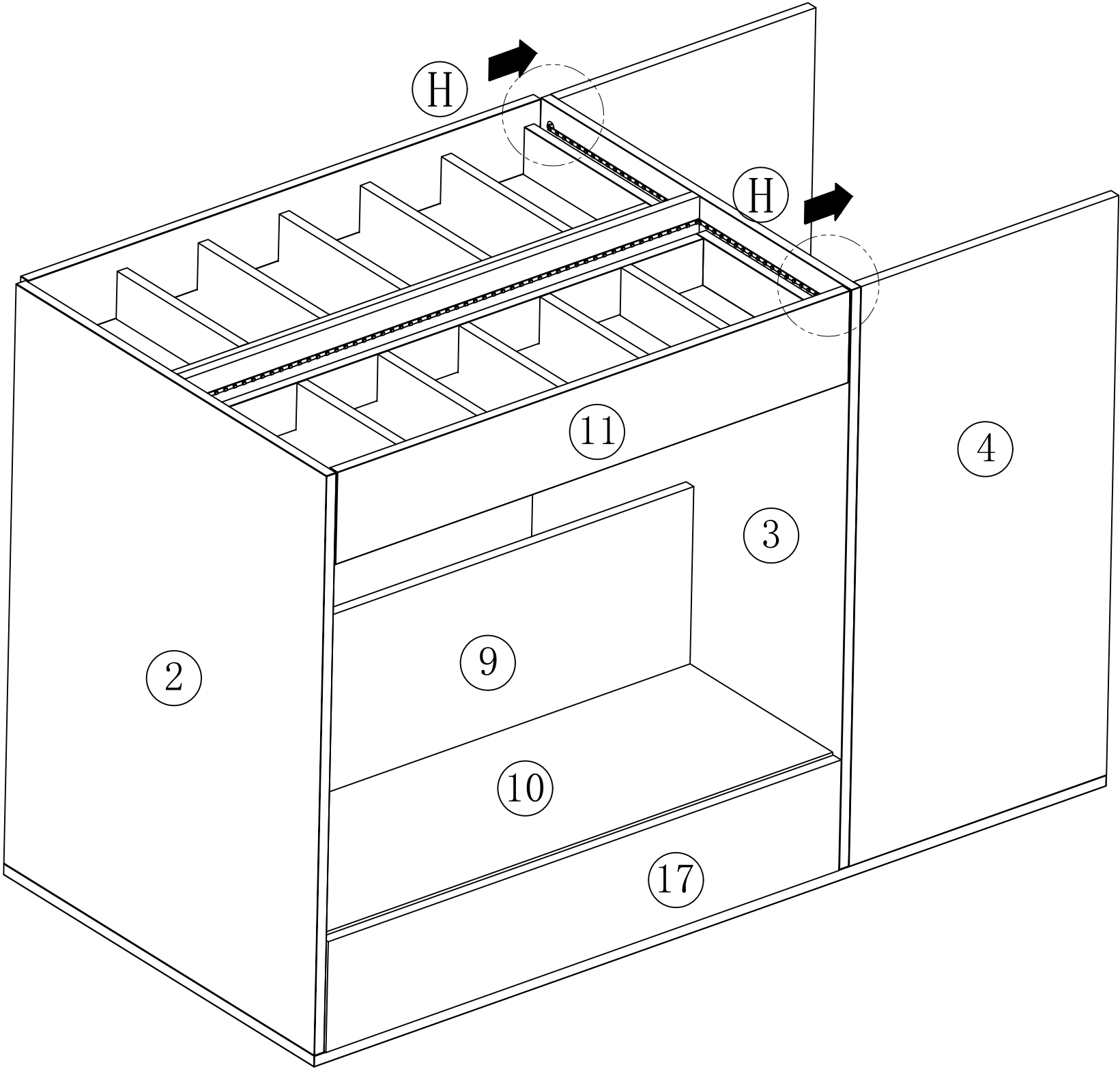
Step32:



H

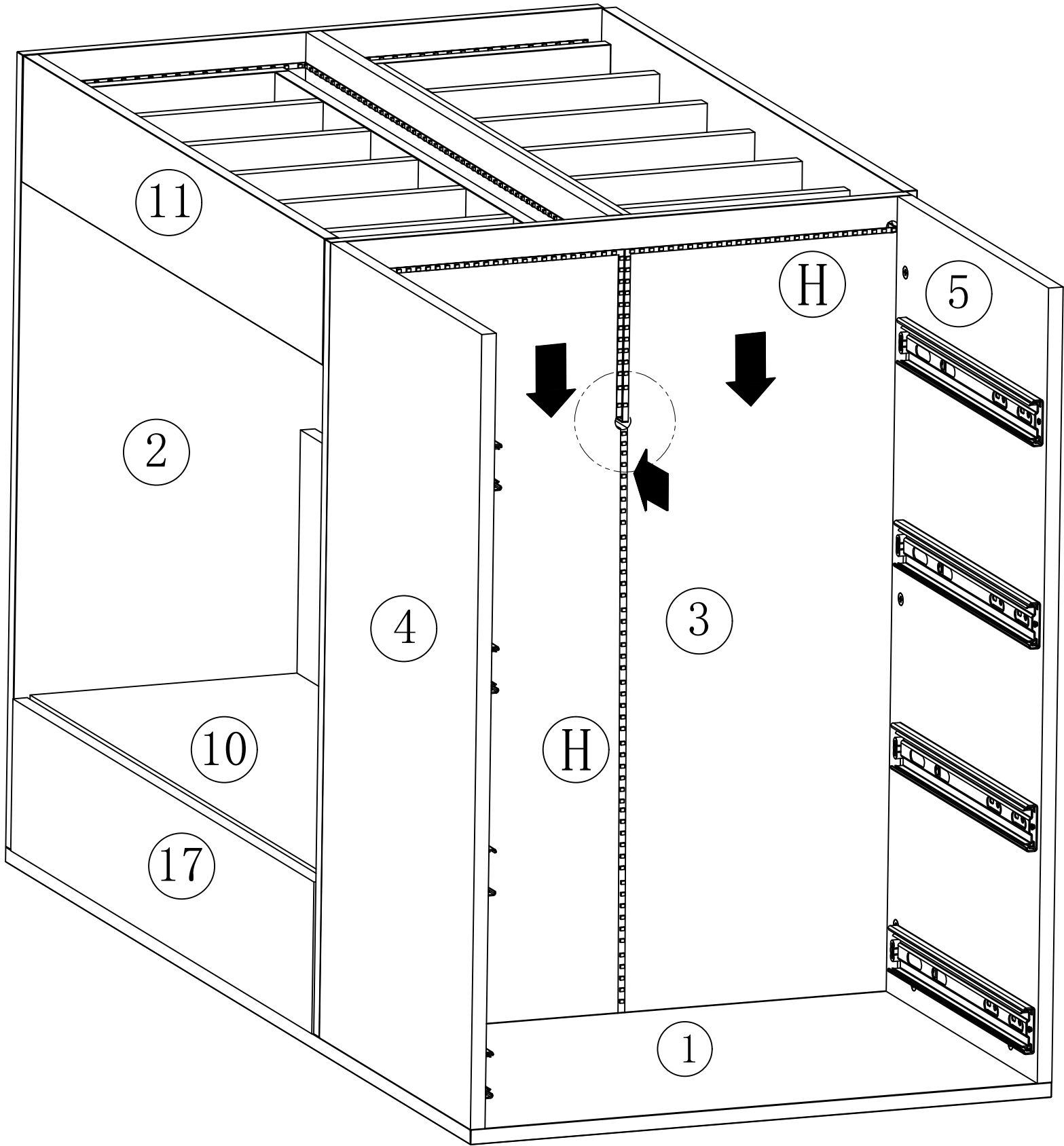
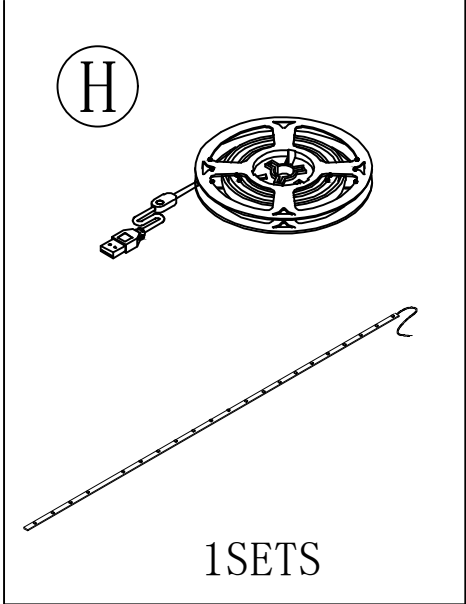
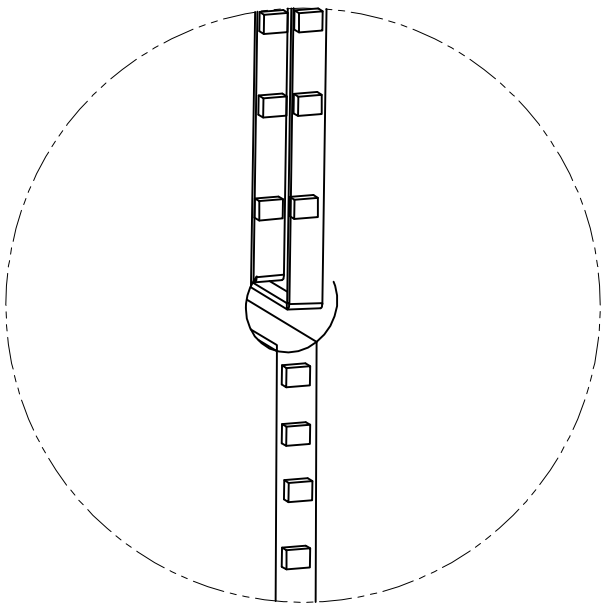


1SETS



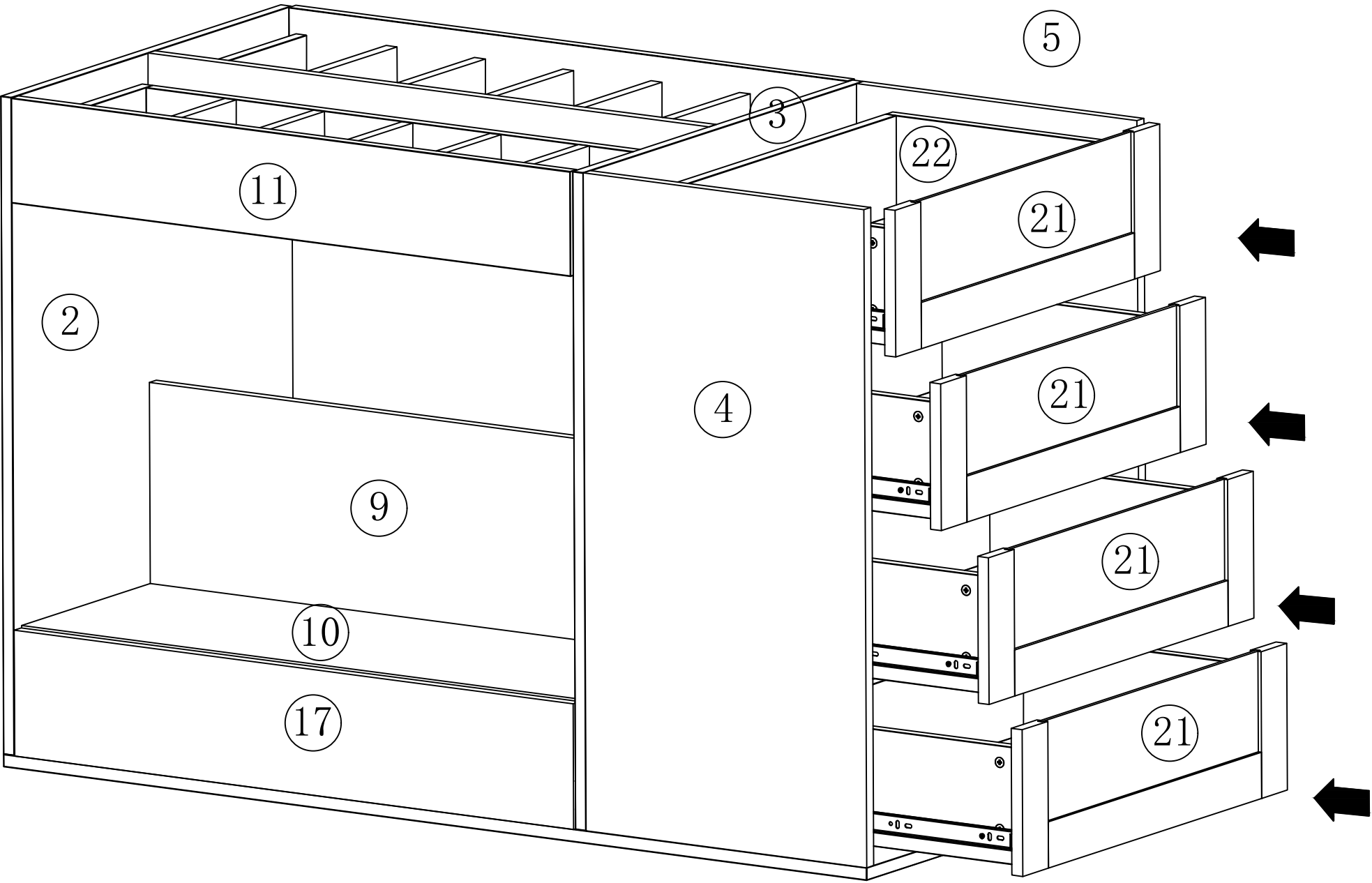
NOTE:The light belt goes through this hole.

Step33:

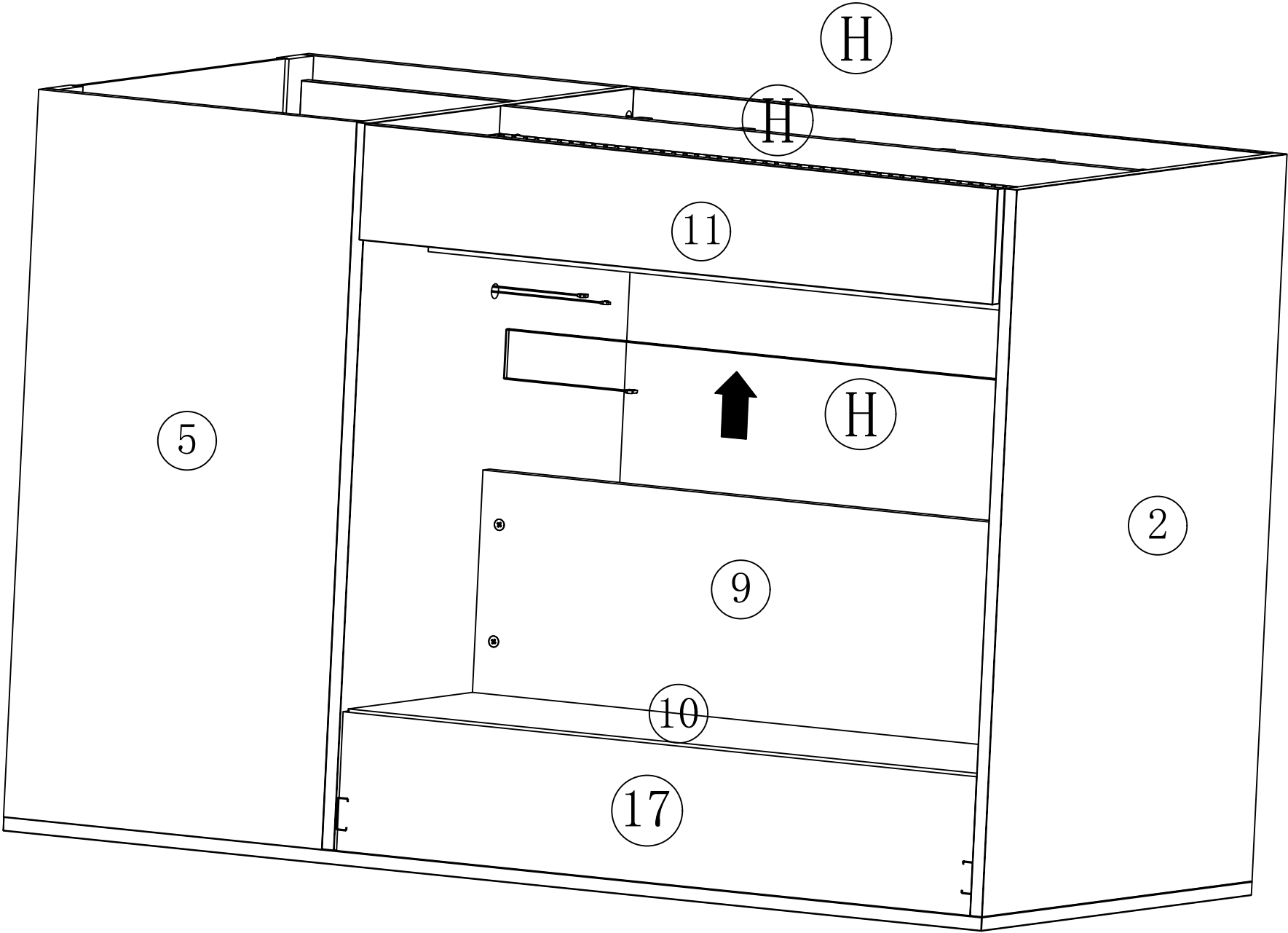
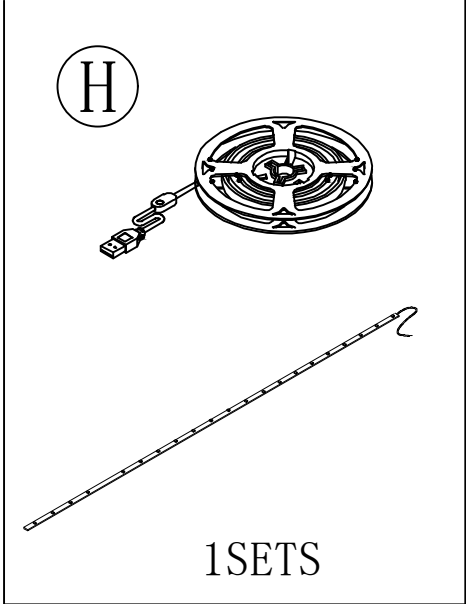


NOTE:The light belt goes through this hole.

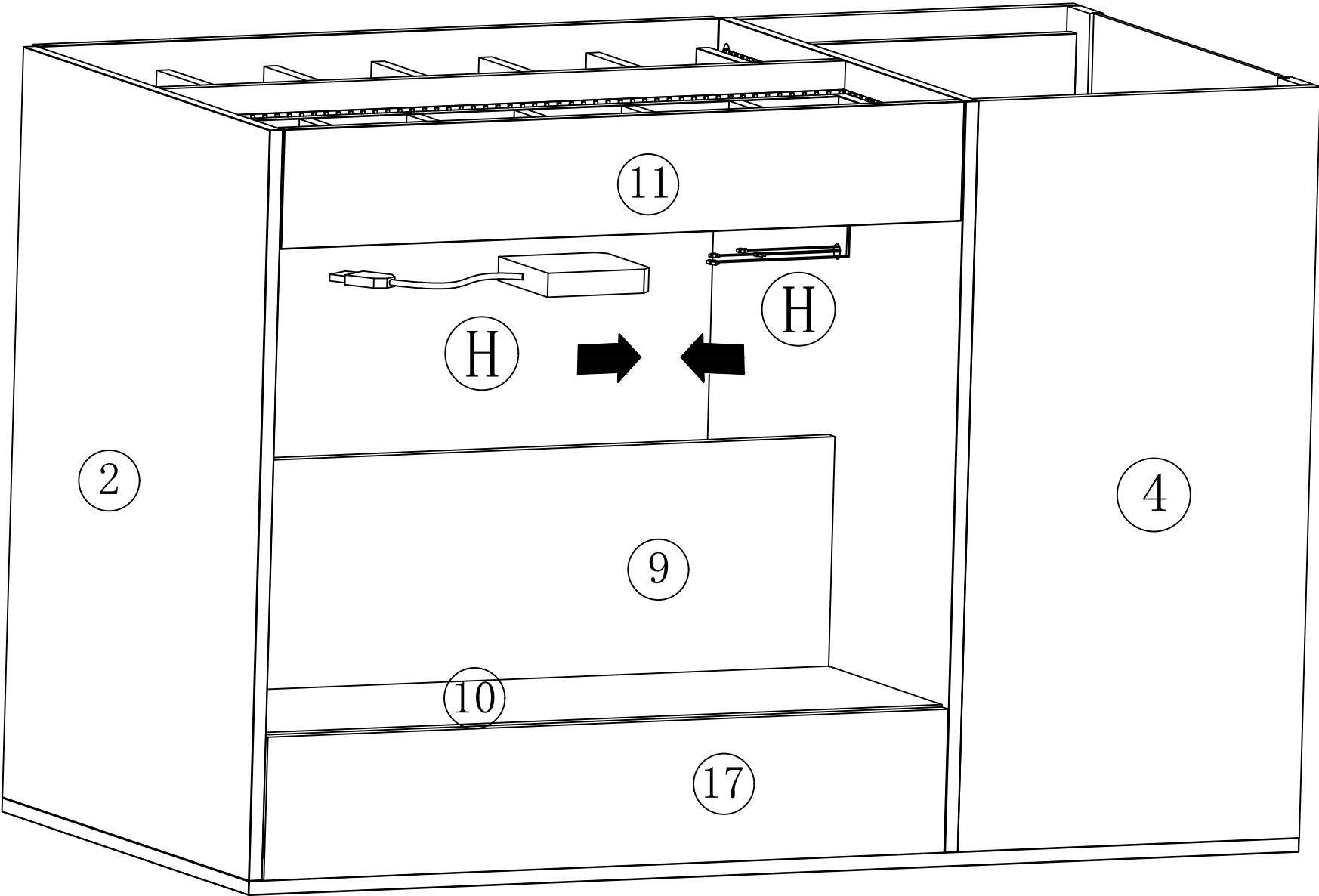
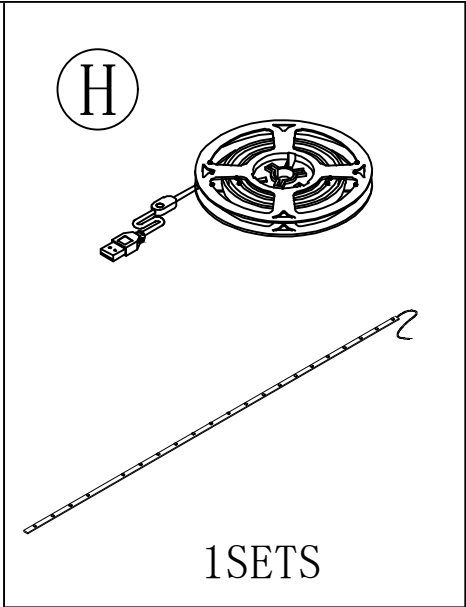
Step34:



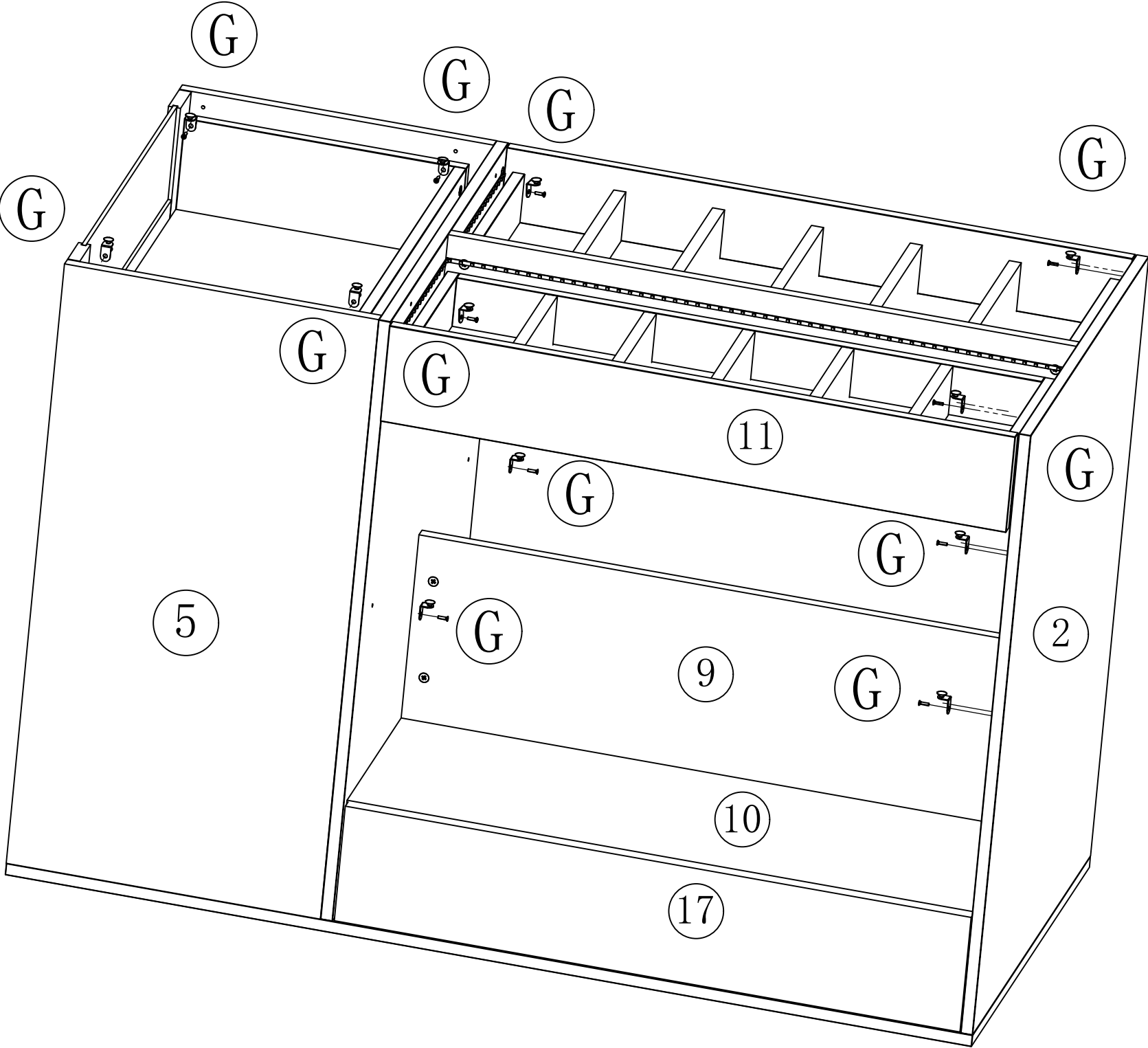
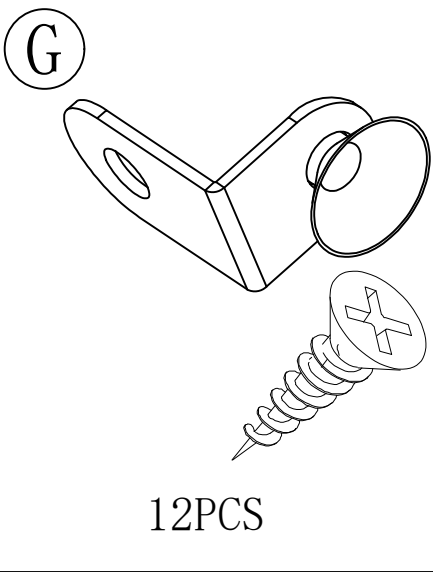
Step35:



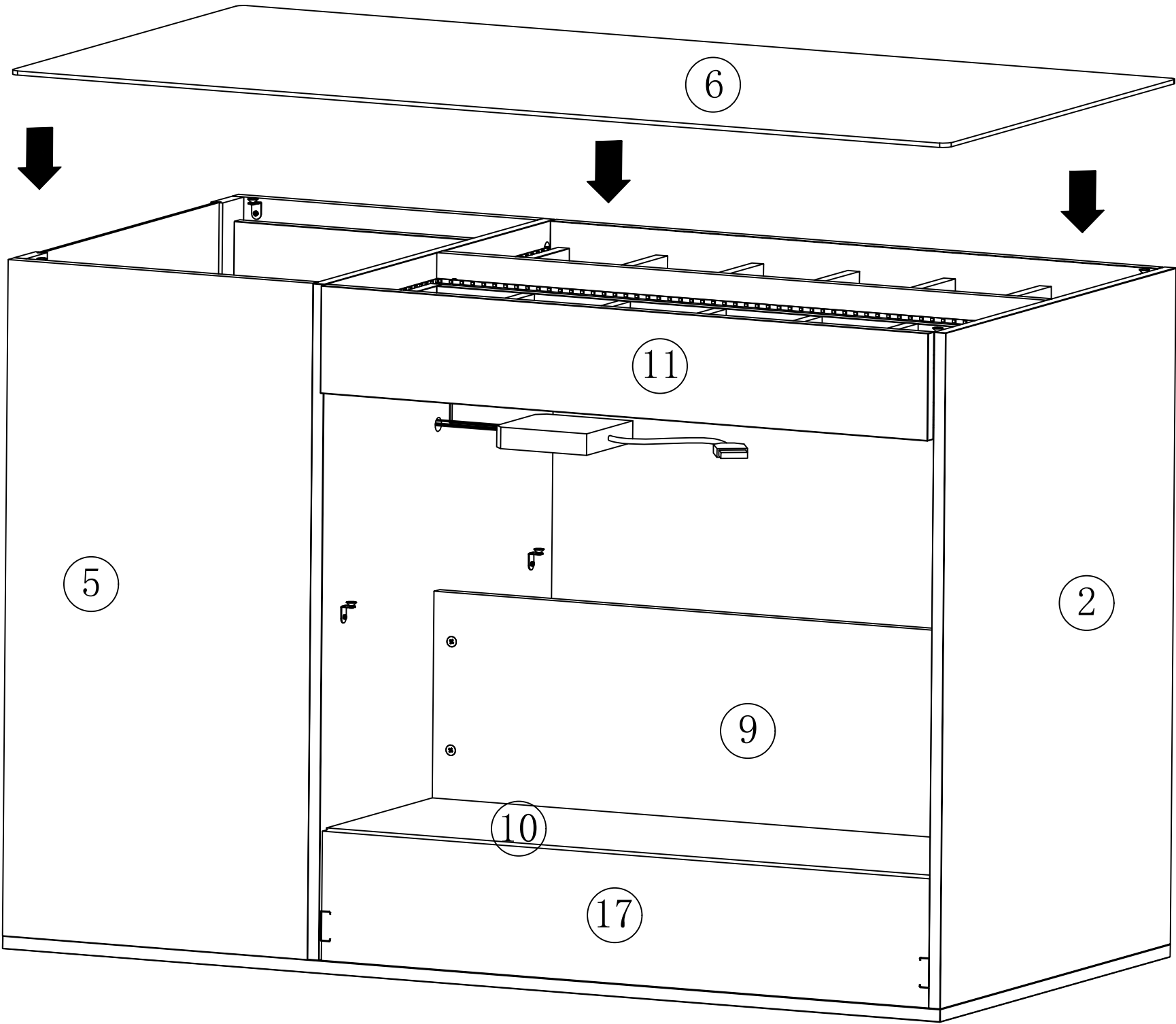
Step36:



Step37:



Step38:



Step39:

