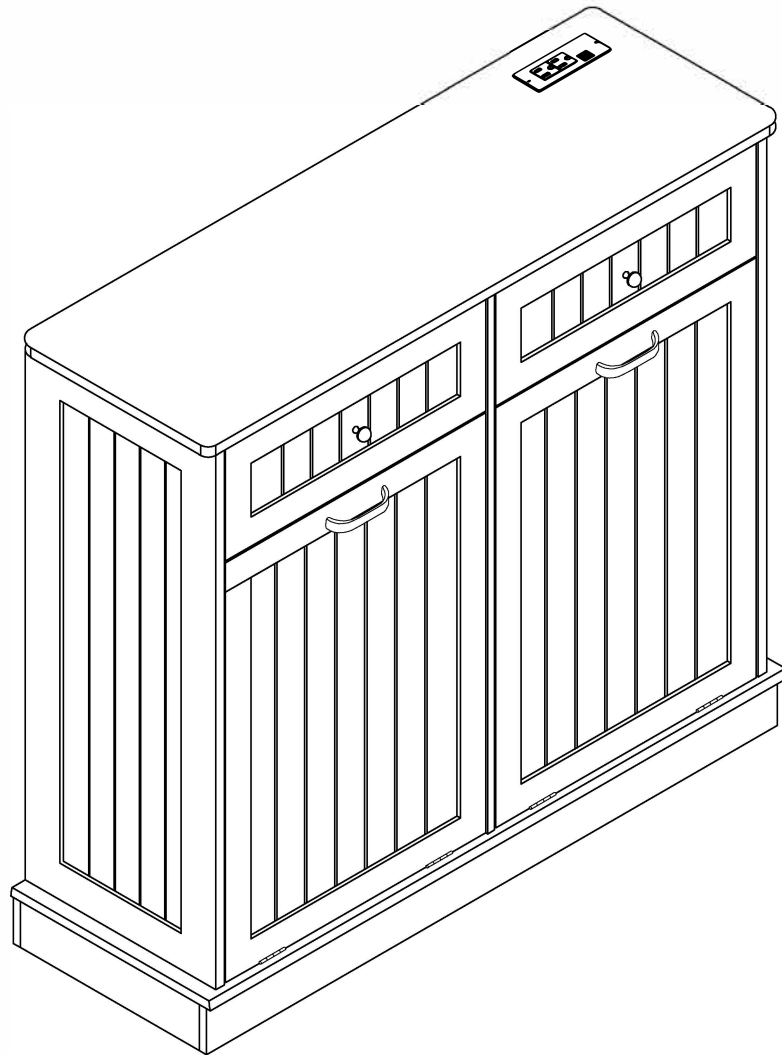


NFN114

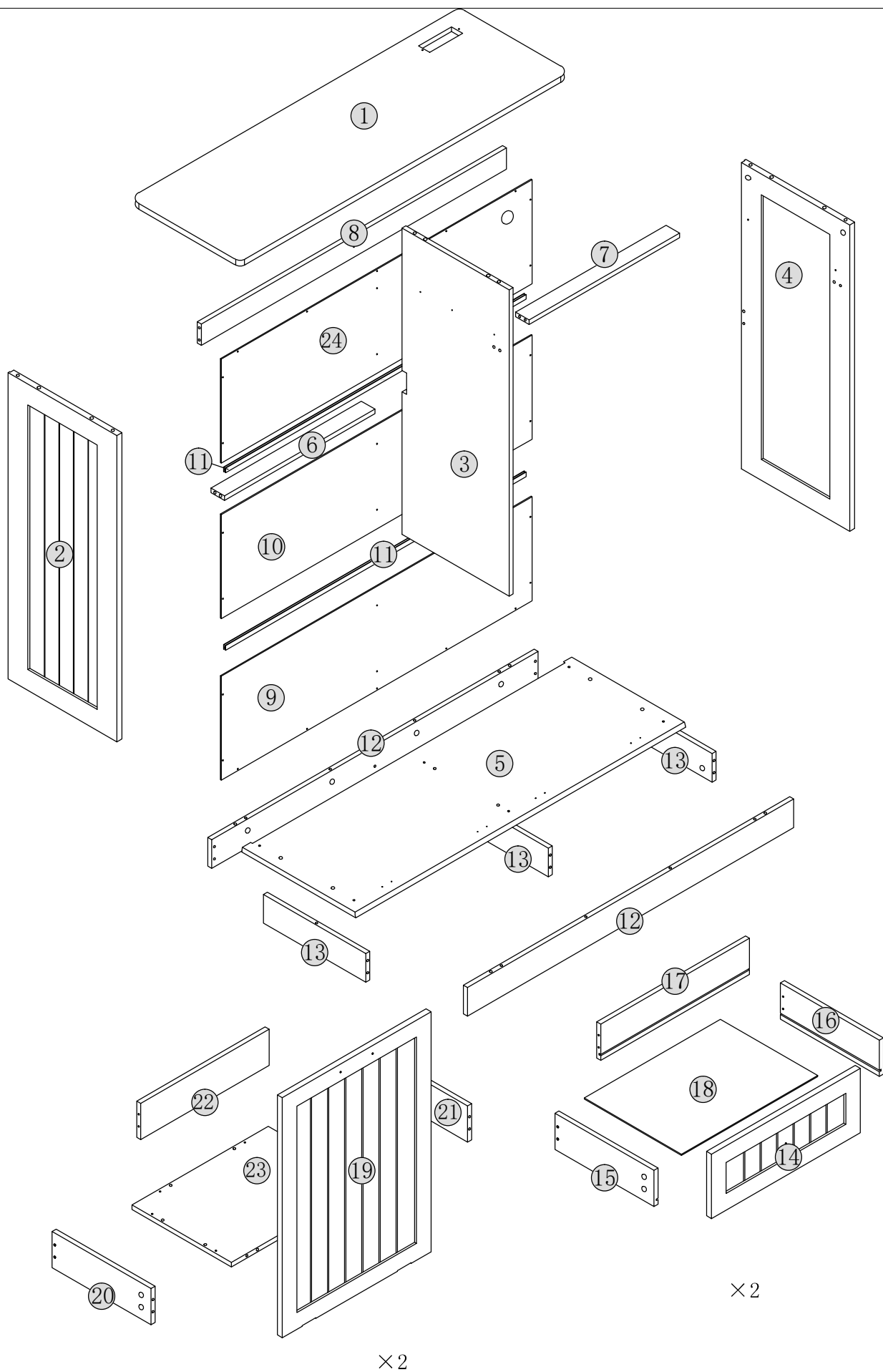


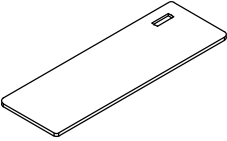
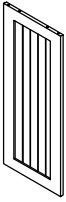
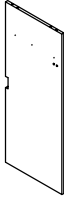
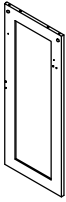
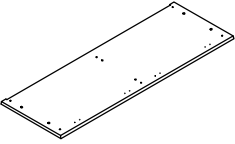
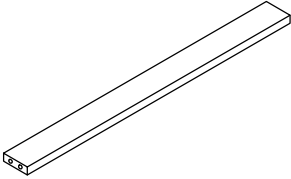
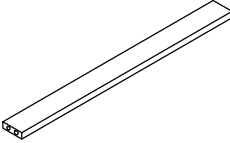
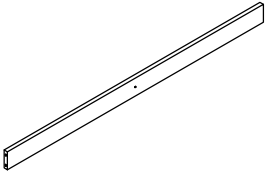
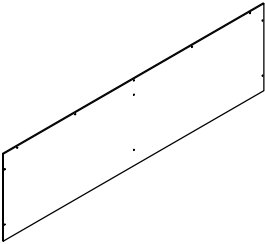
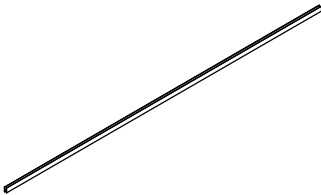
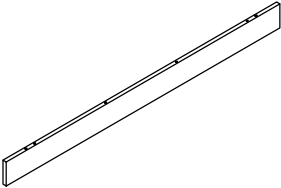
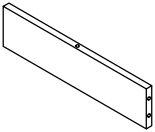
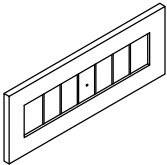
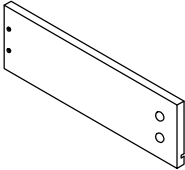
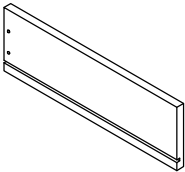
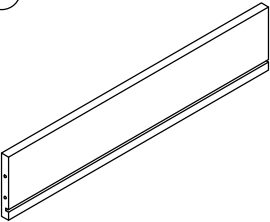
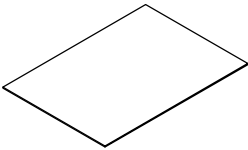
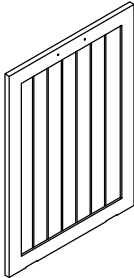
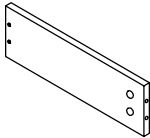
CAUTION:When tightening the screws, tighten sequentially. Do not tighten any screws fully and then towards the next one. When every part is OK, then tighten all the screws.

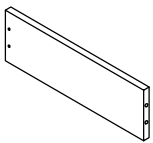
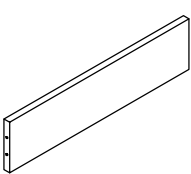
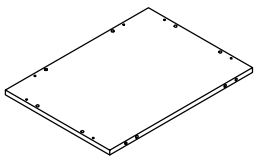
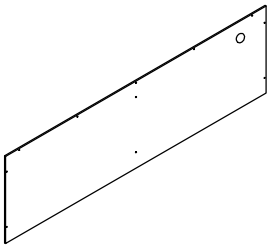


**PLEASE BE CAREFUL DO NOT DAMAGE THE HOLE POSITION
WHEN YOU USE POWER TOOLS !**

E-mail: service@replycenter.net



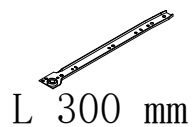
①  1PC	②  1PC	③  1PC	④  1PC
⑤  1PC	⑥  1PC	⑦  1PC	⑧  1PC
⑨  1PC	⑩  1PC	⑪  2PCS	⑫  2PCS
⑬  3PCS	⑭  2PCS	⑮  2PCS	⑯  2PCS
⑰  2PCS	⑱  2PCS	⑲  2PCS	⑳  2PCS

21  2PCS	22  2PCS	23  2PCS	24  1PC

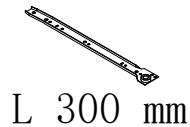
A×47



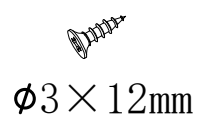
B×2



C×2



D×40



E×35



F×34



G×47



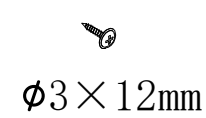
H×2



I×8



J×27



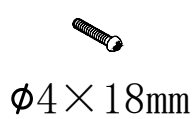
K×4



L×2



M×4



N×2



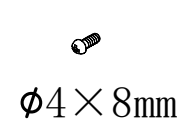
O×8



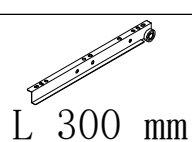
P×2



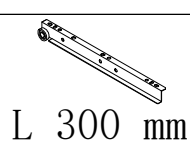
Q×2



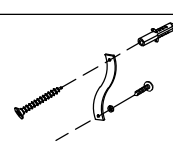
R×2



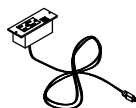
S×2



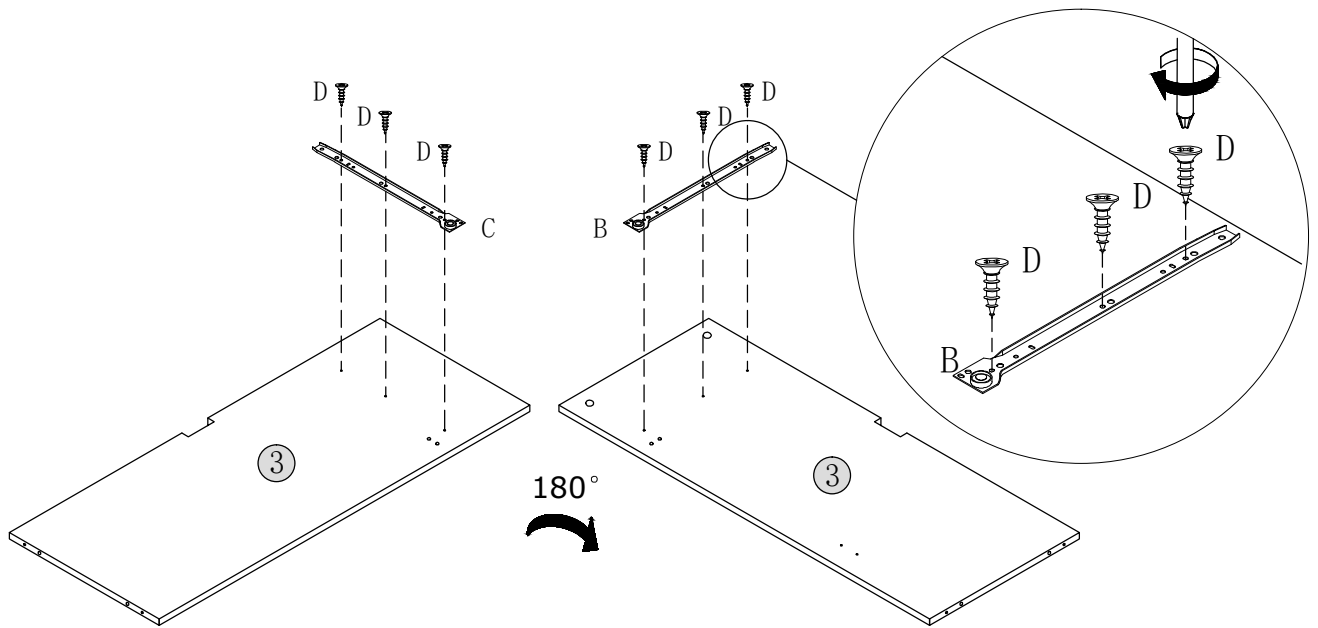
T×1



U×1



1

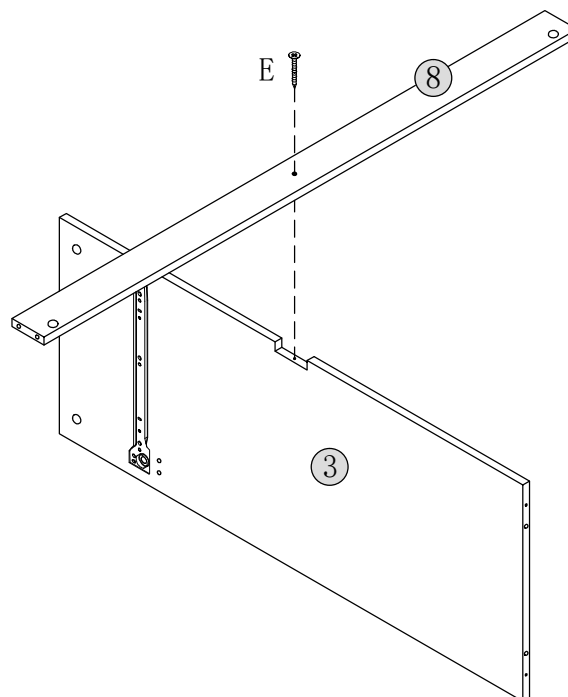


Attention:

No. 3 is ONLY ONE, please install B/C track on the front and back side of No. 3 board respectively.

B×1	C×1	D×6
		
L 300 mm	L 300 mm	Ø3×12mm

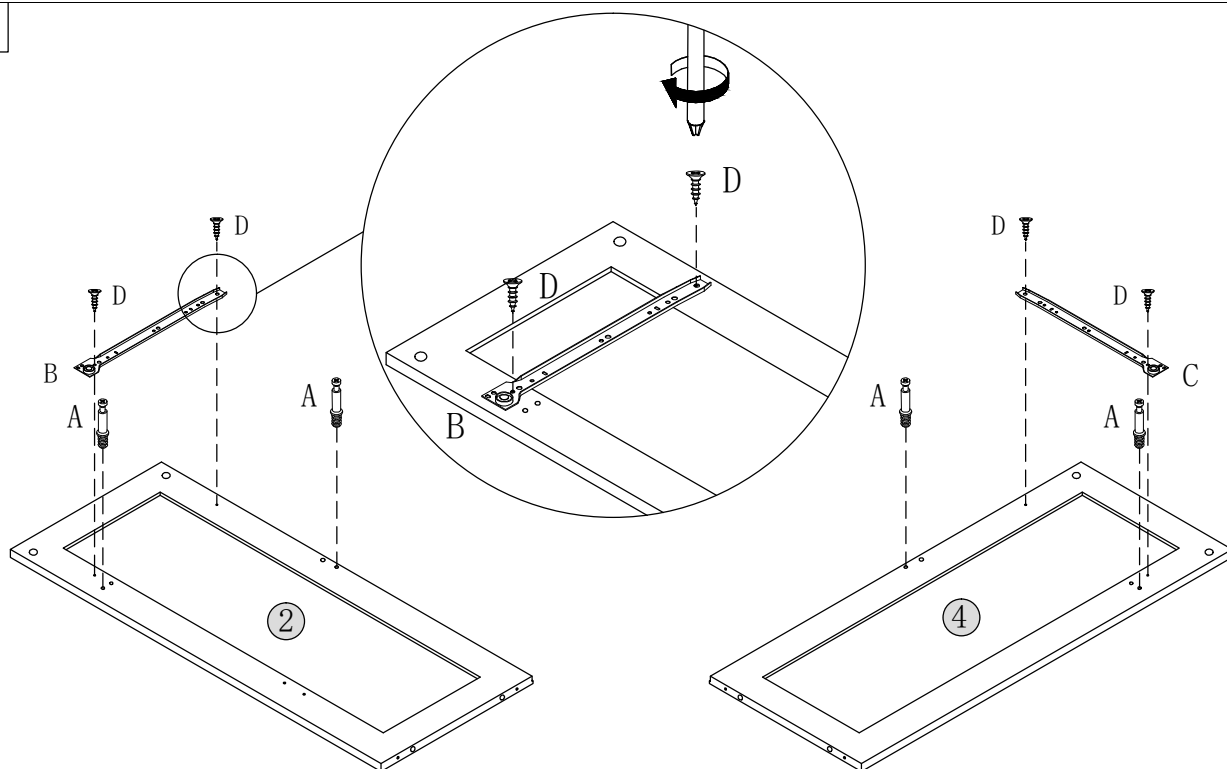
2



E×1

Ø4×30mm

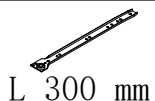
3



A×4



B×1



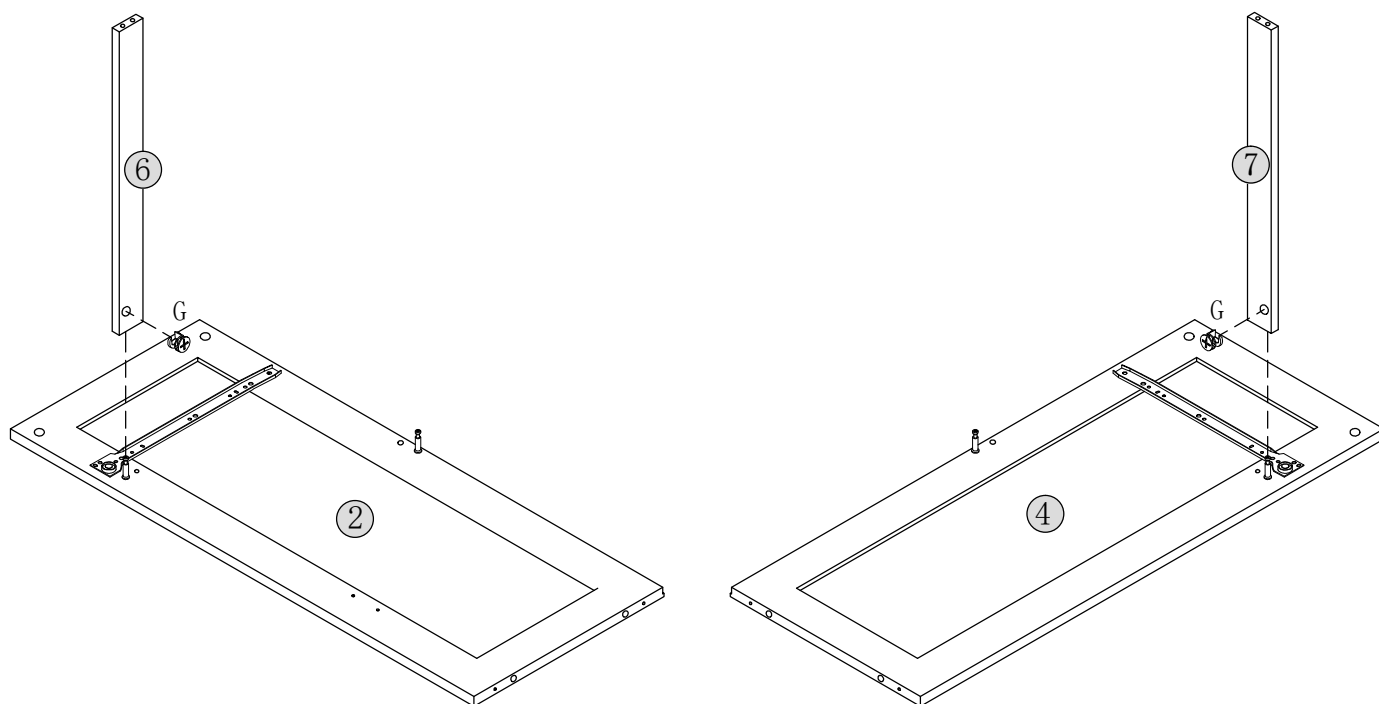
C×1



D×4



4



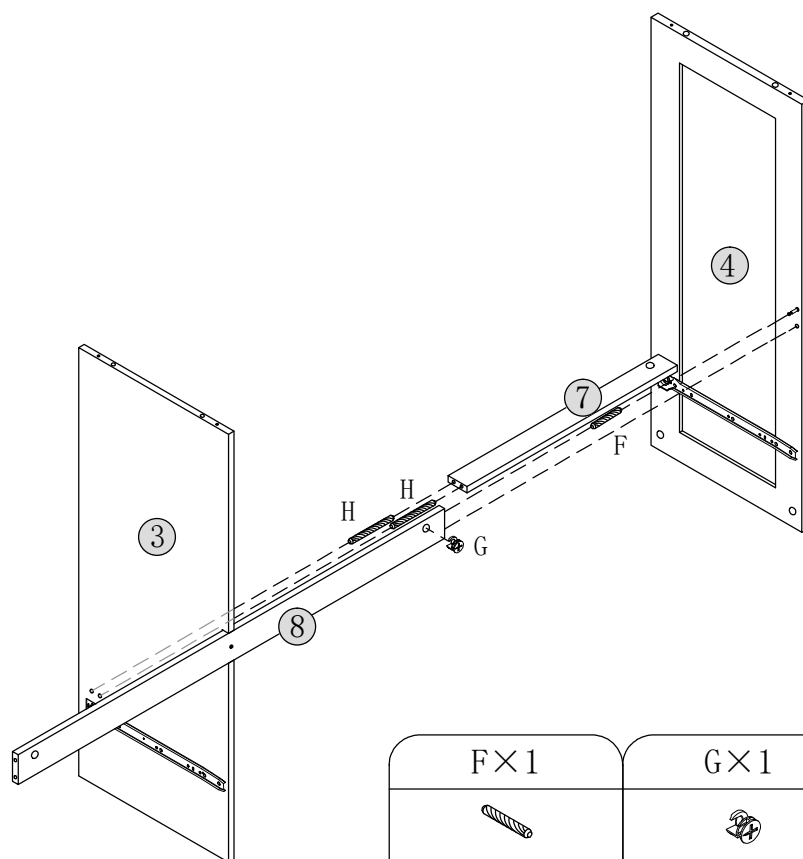
F×2



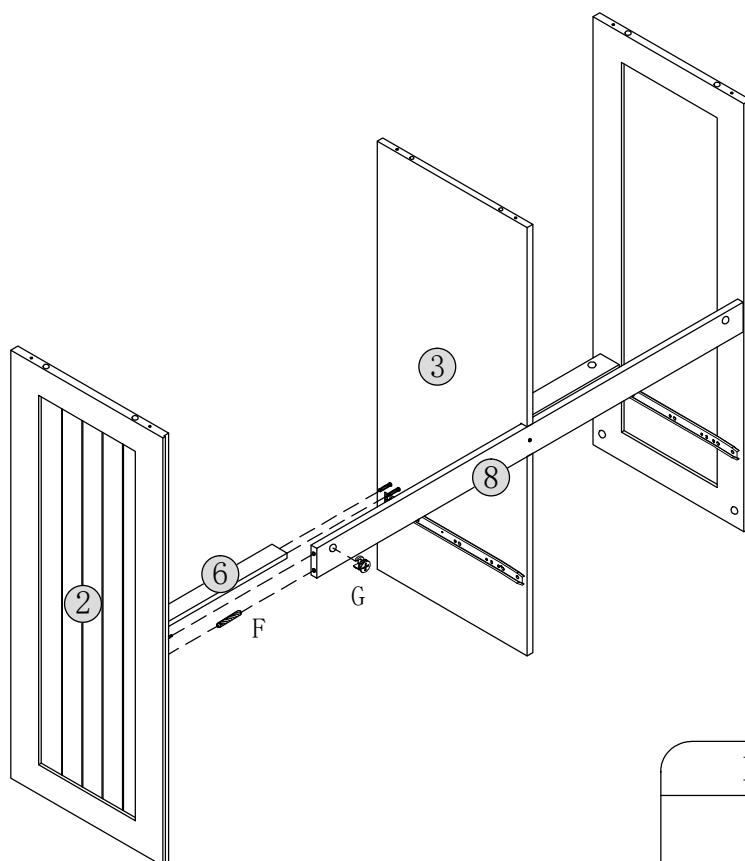
G×2



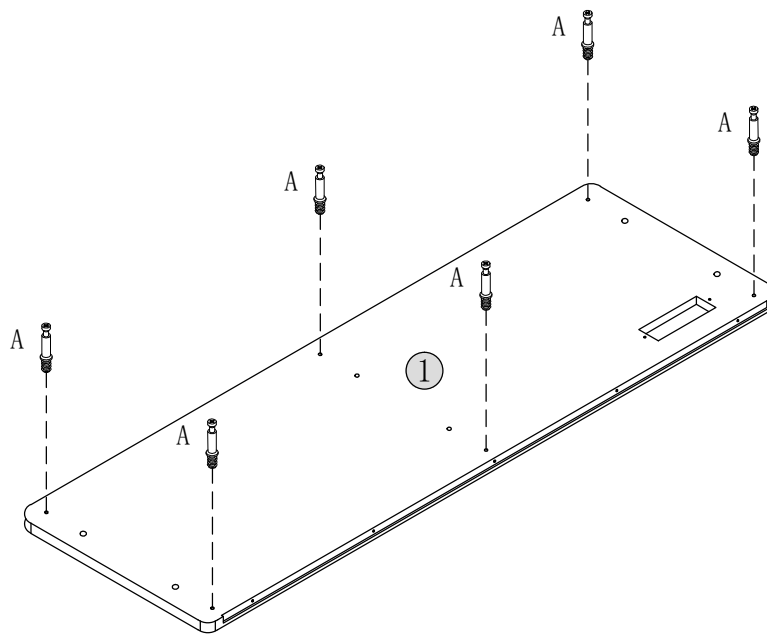
5



6



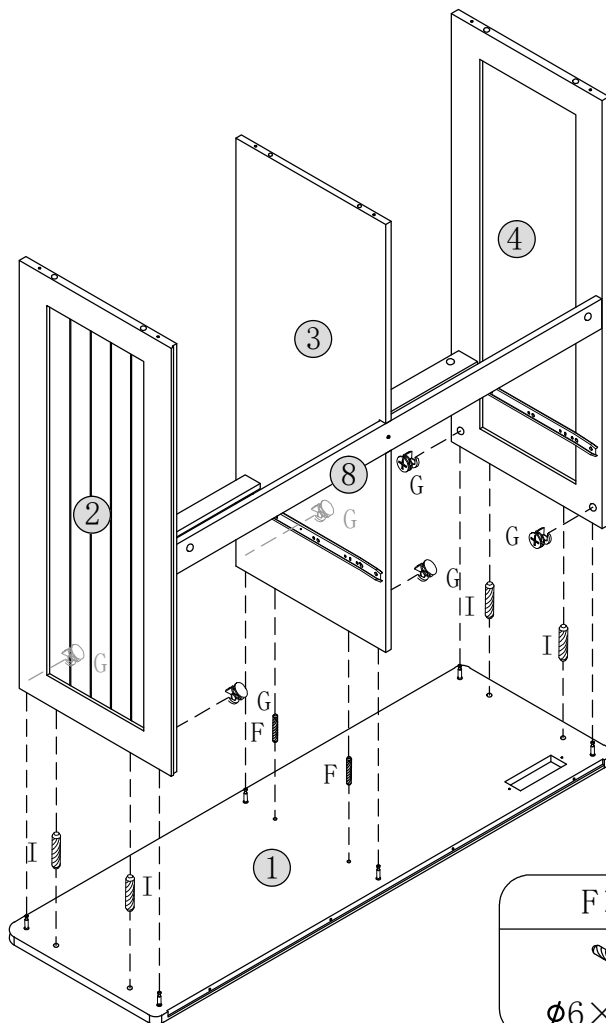
7



A×6



8



F×2



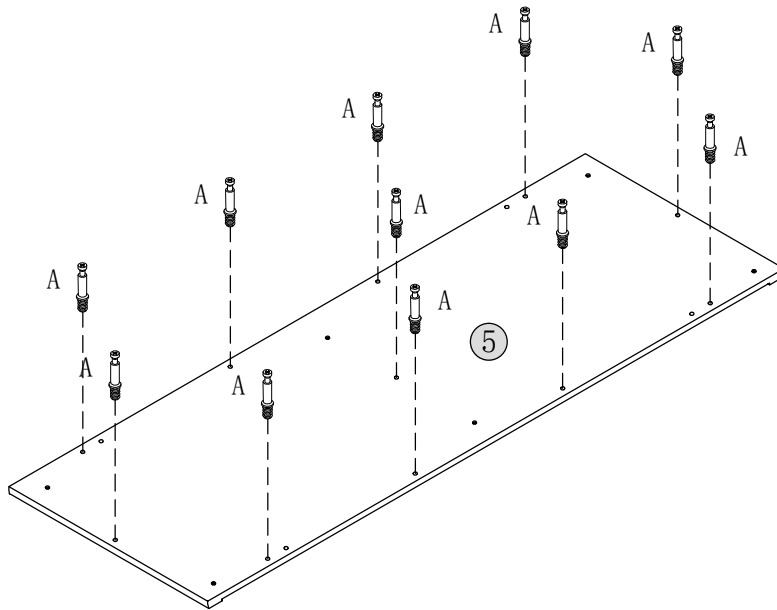
G×6



I×4



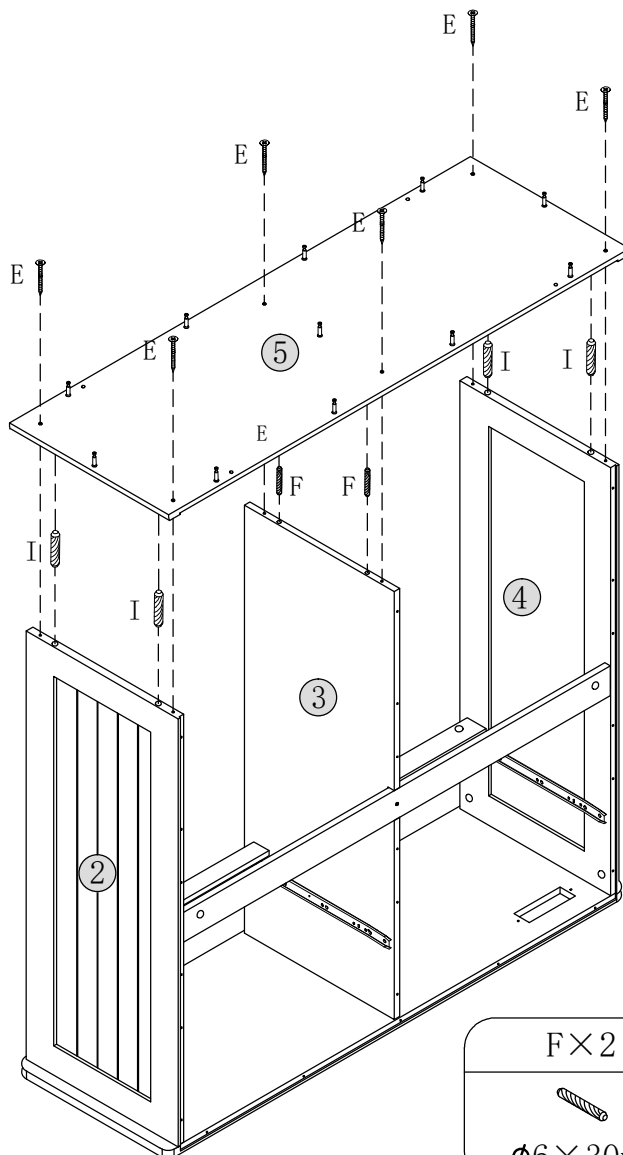
9



A×11


Ø6×35mm

10



F×2


Ø6×30mm

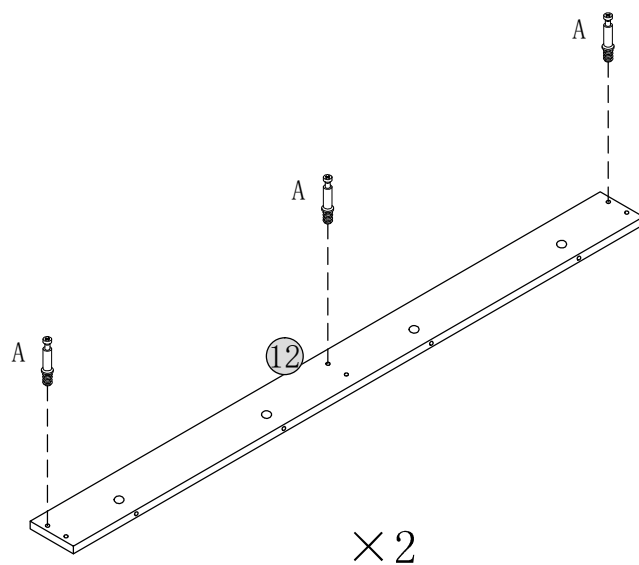
I×4


Ø8×30mm

E×6


Ø4×30mm

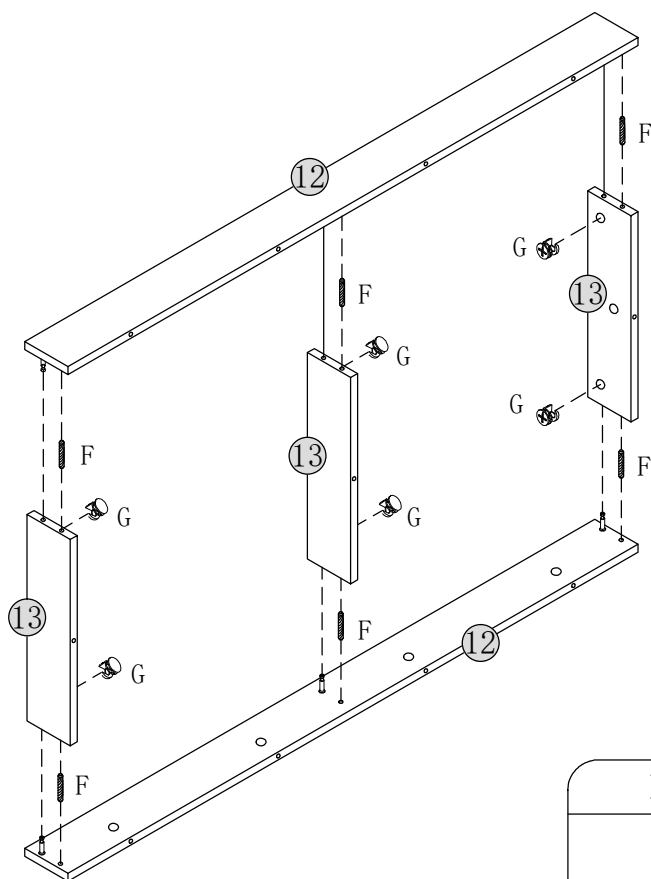
11



A $\times$ 6



12

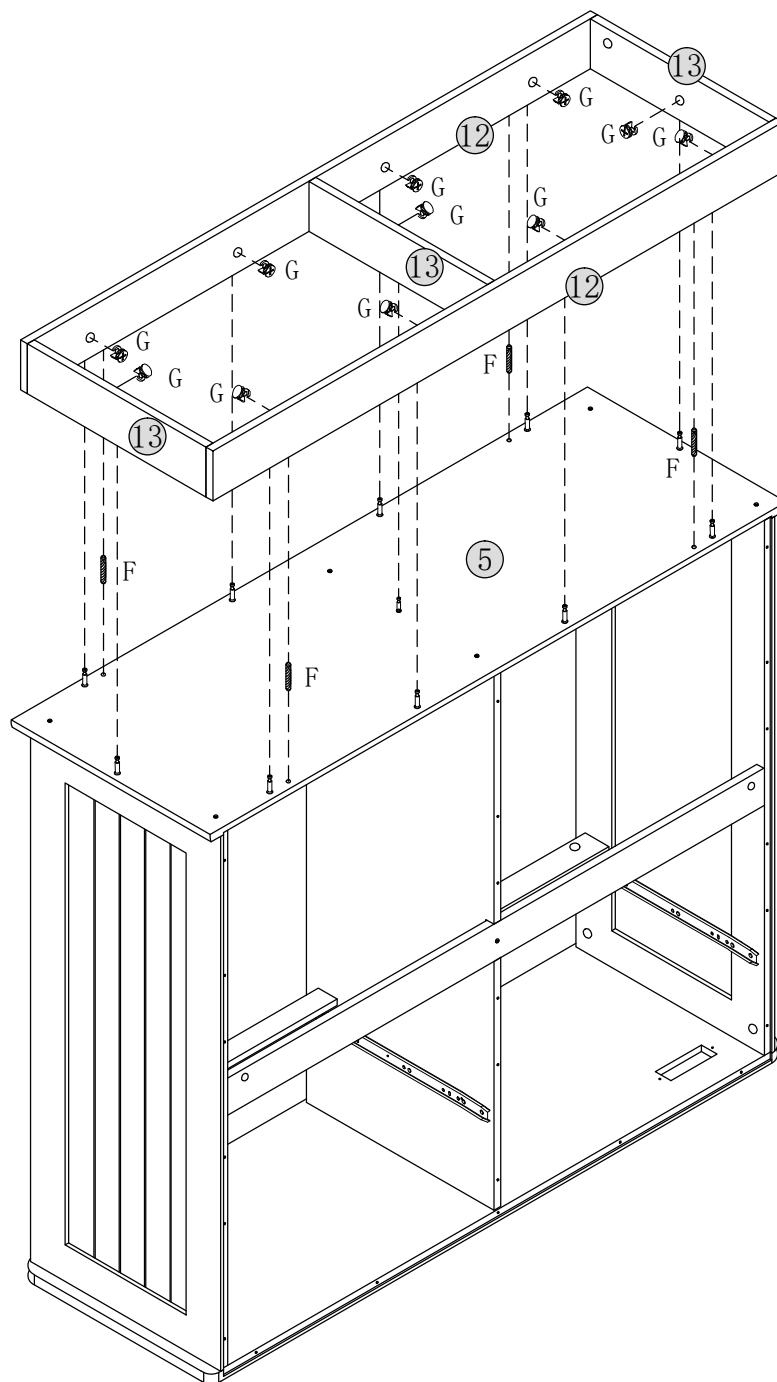


F $\times$ 6



G $\times$ 6





F×4

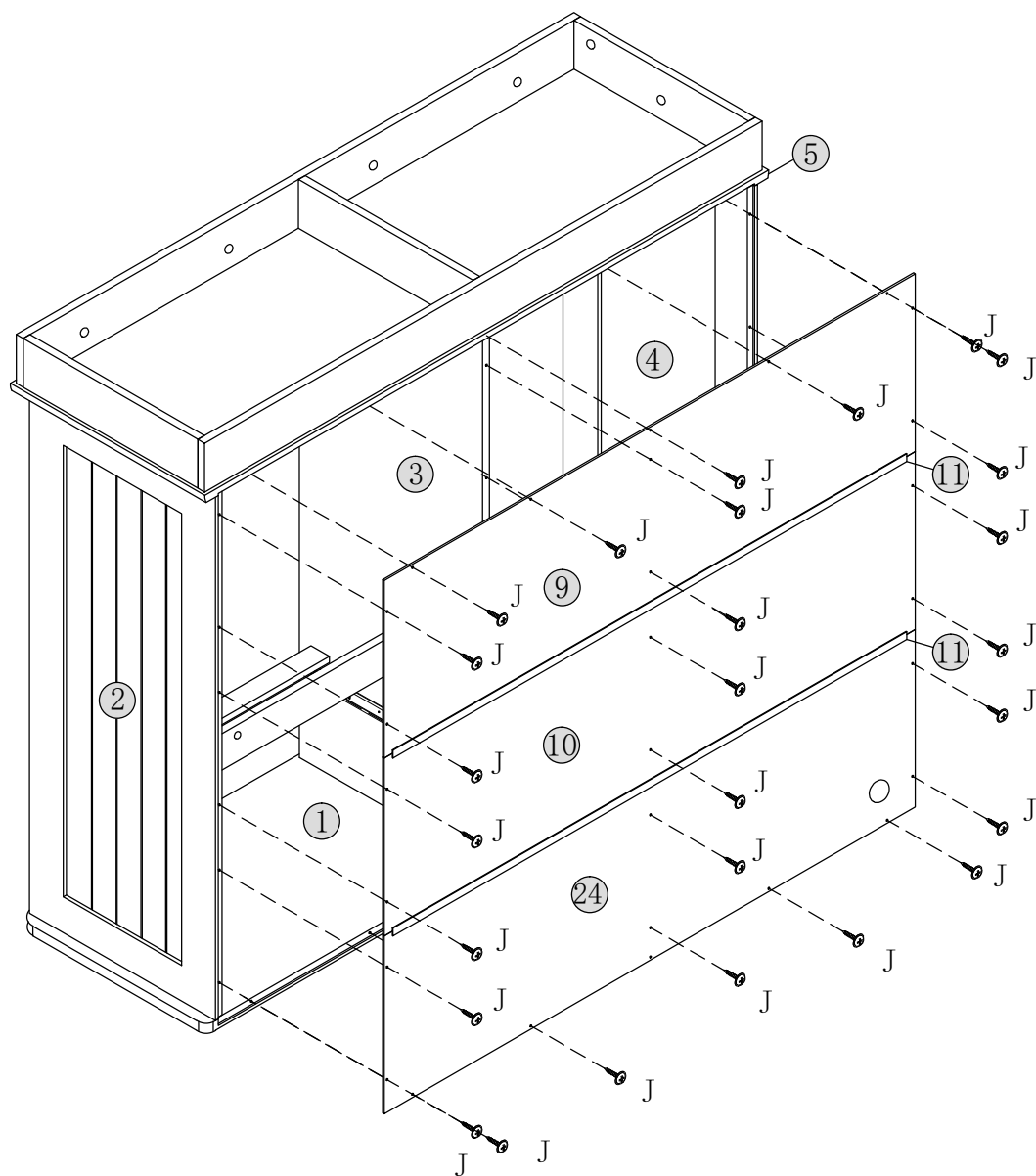


Ø6×30mm

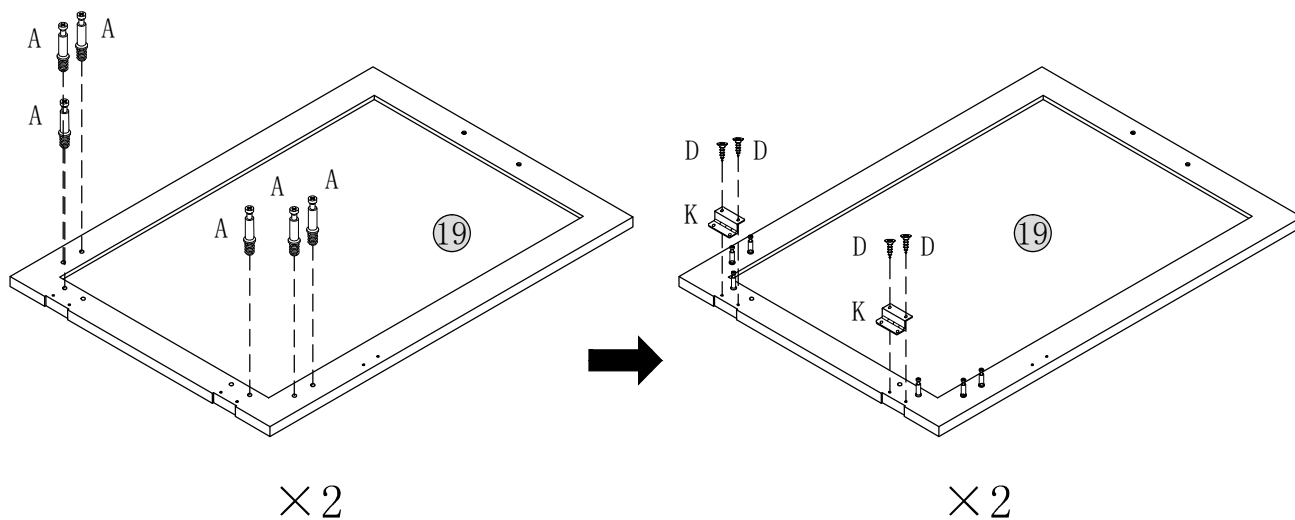
G×11



Ø15×10mm

 $J \times 27$  $\phi 3 \times 12\text{mm}$

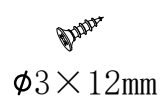
15



A × 12



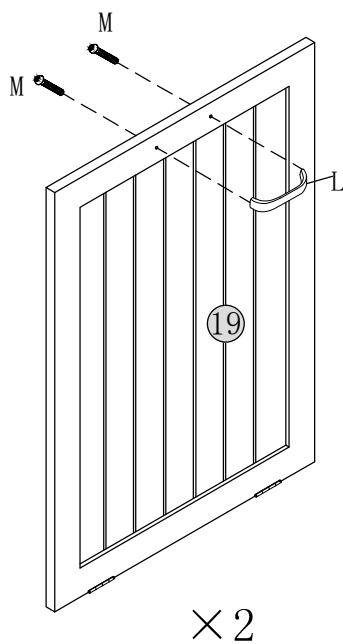
D × 8



K × 4



16



NOTE: Do not tighten the first screw until the handle is installed.

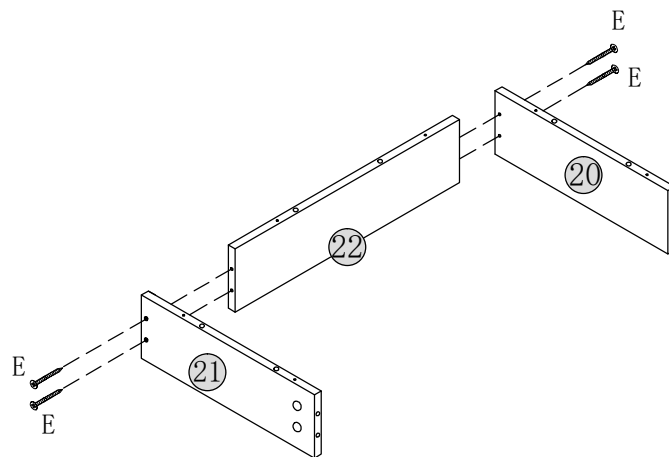
L × 2



M × 4



17



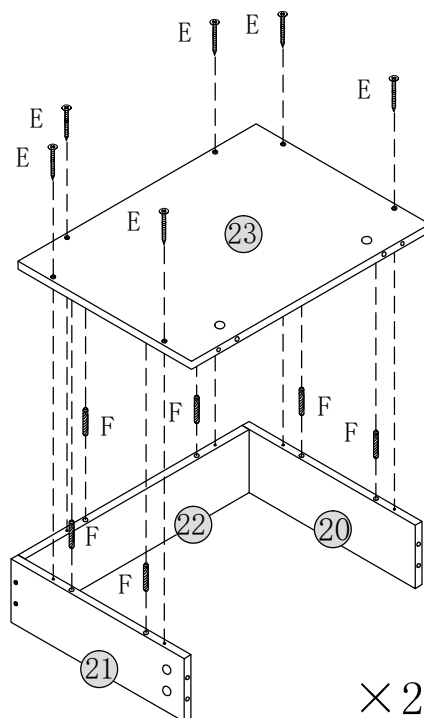
× 2

E × 8



φ4 × 30mm

18



× 2

F × 12



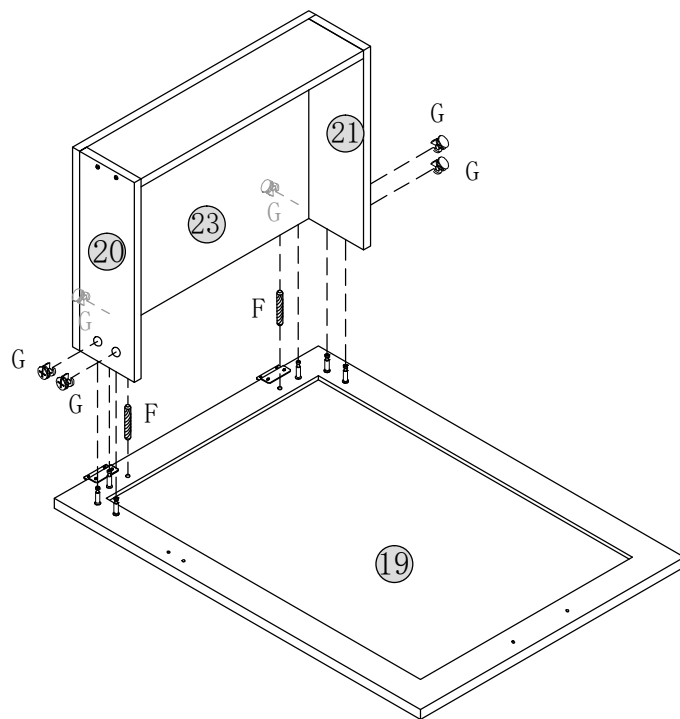
φ6 × 30mm

E × 12



φ4 × 30mm

19



× 2

F × 4

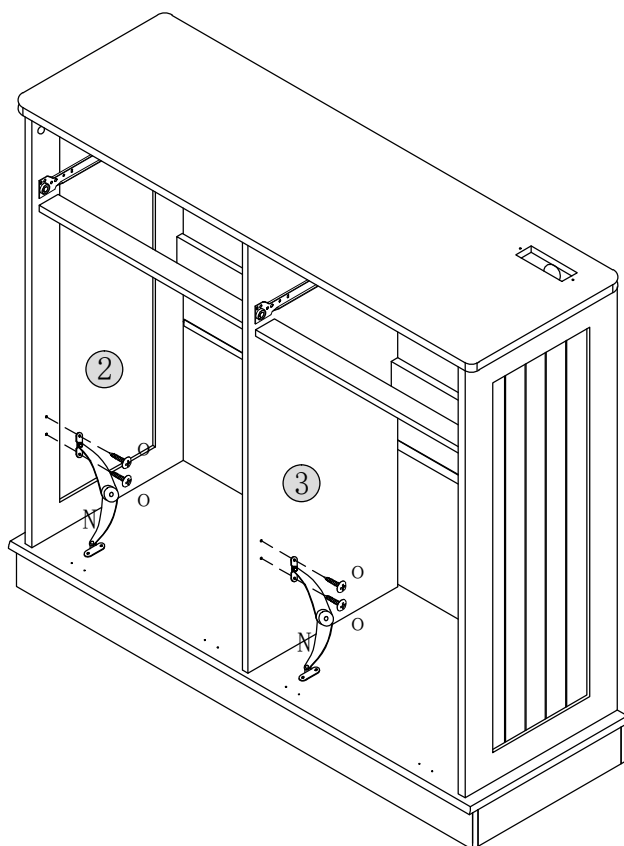
G × 12



Φ6 × 30mm

Φ15 × 10mm

20



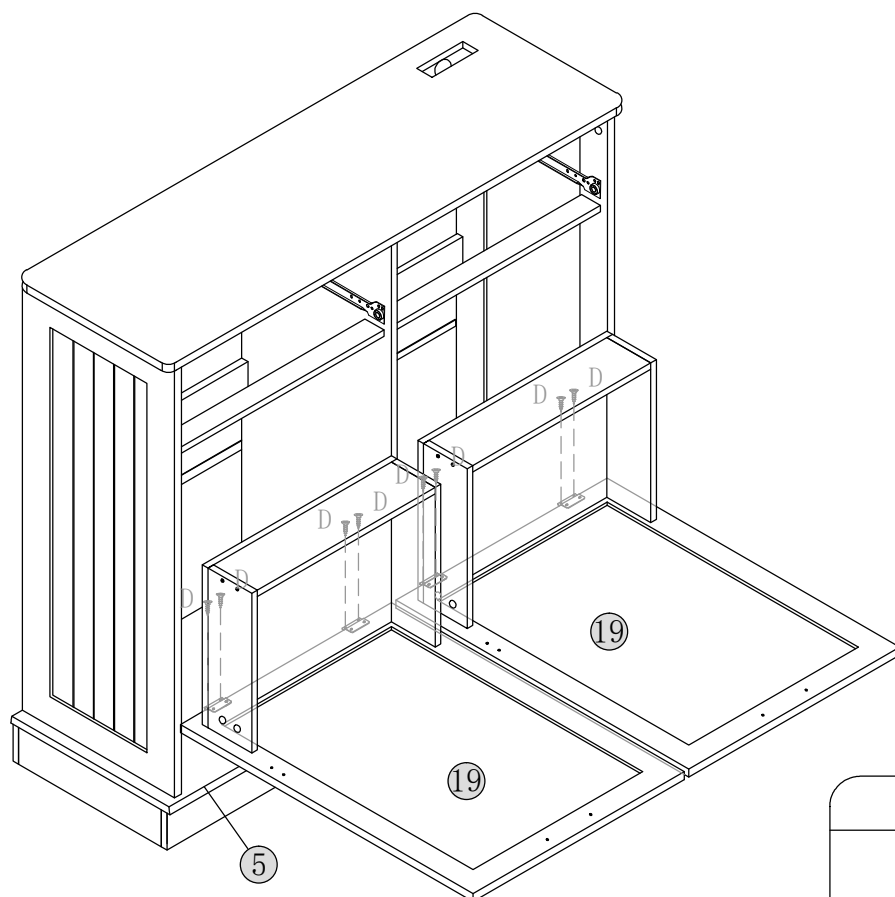
N × 2

O × 4

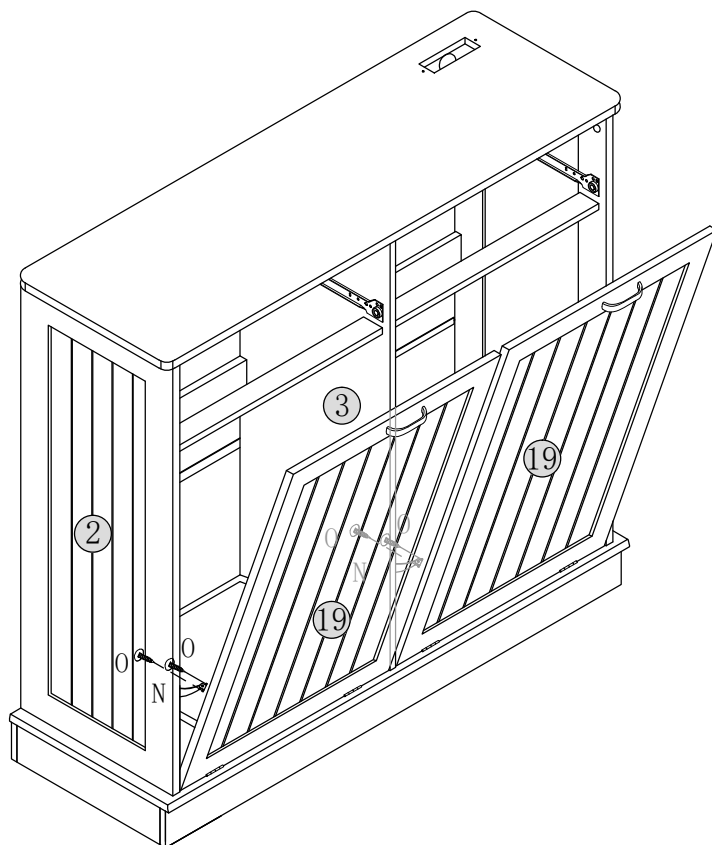


Φ4 × 12mm

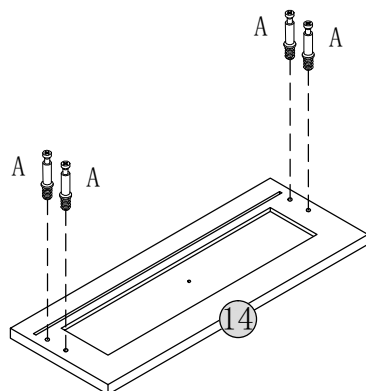
21



22



23

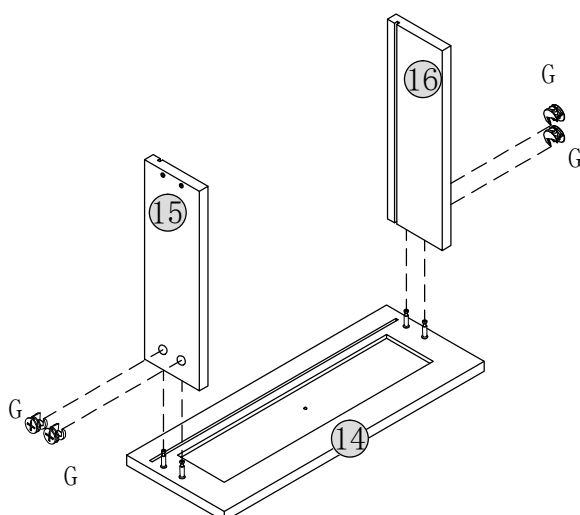


× 2

A × 8



24

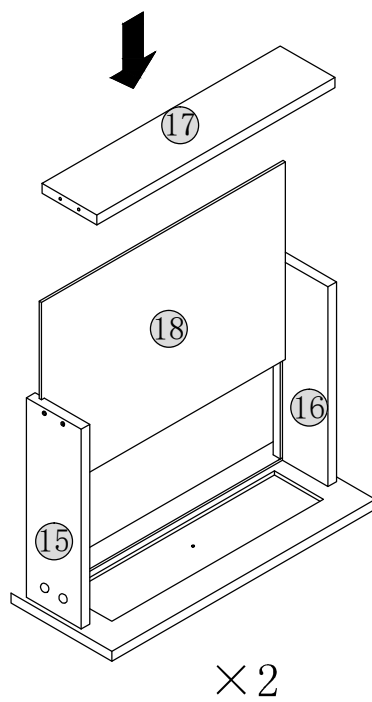


× 2

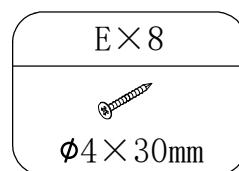
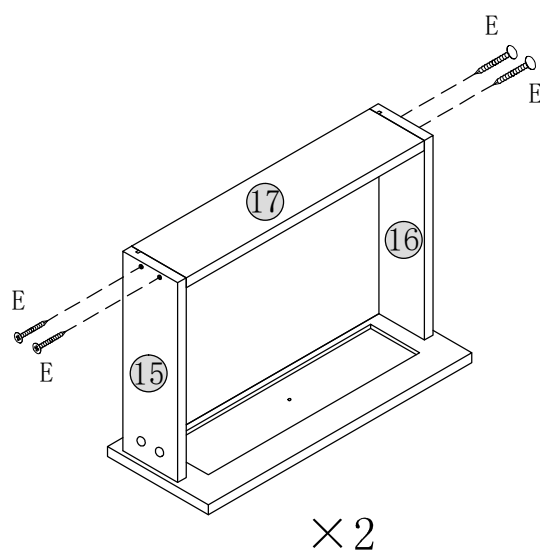
G × 8



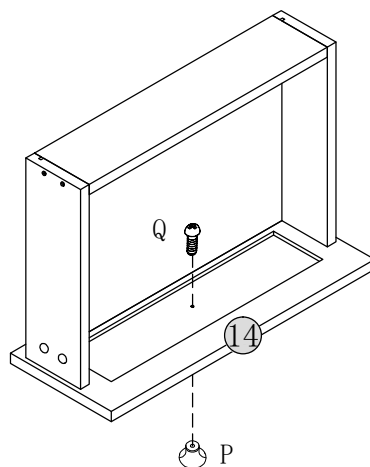
25



26



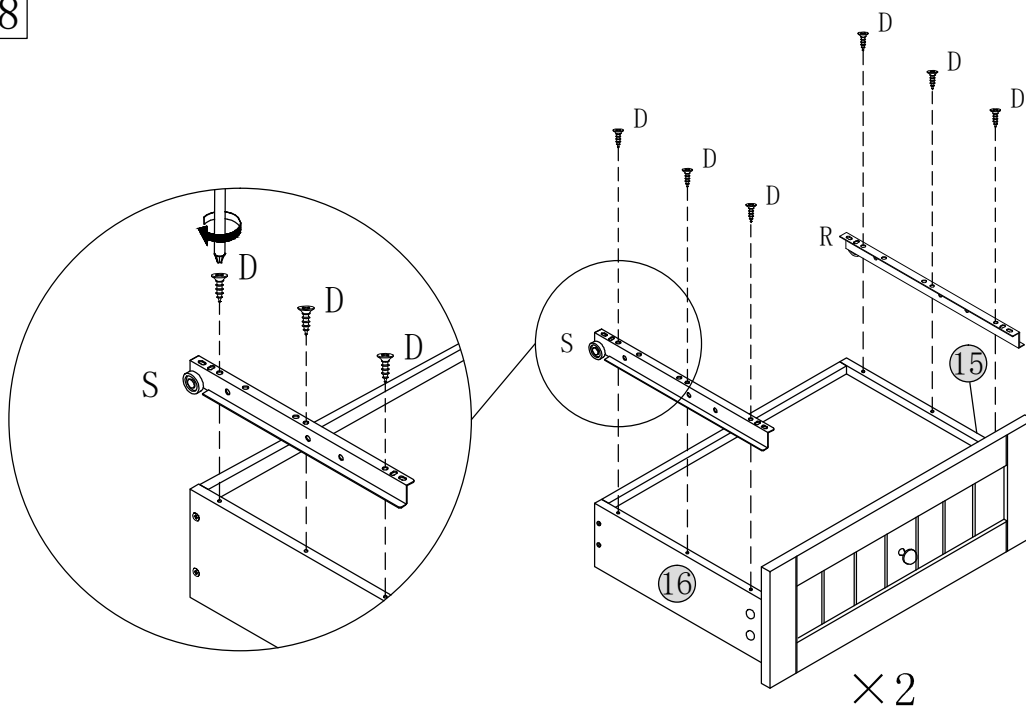
27



× 2

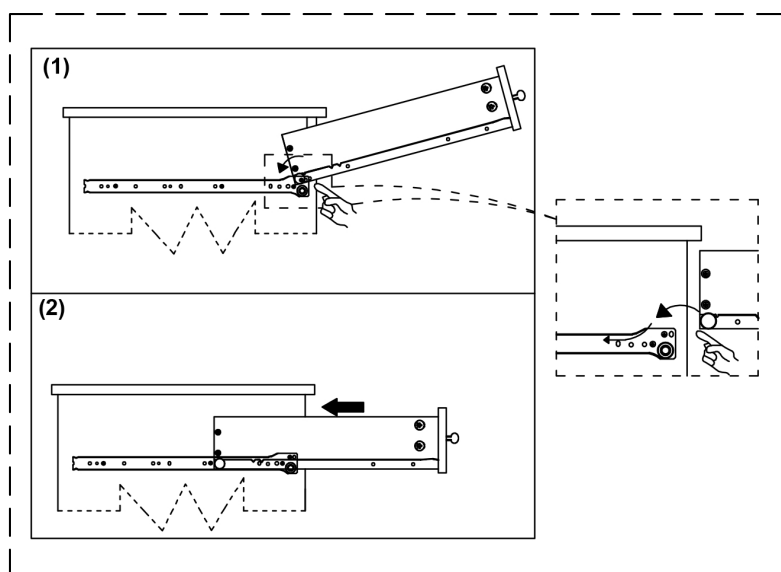
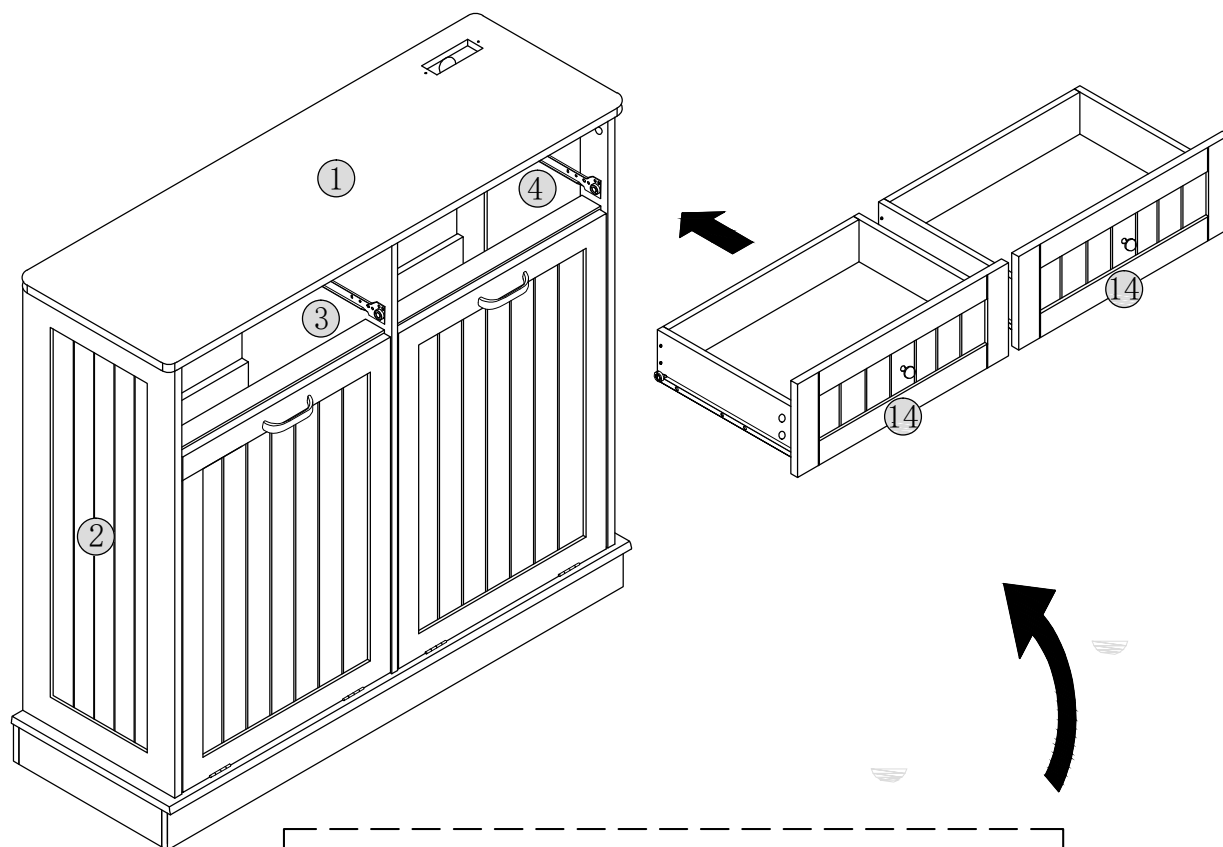
P × 2	Q × 2
	Ø4 × 8mm

28

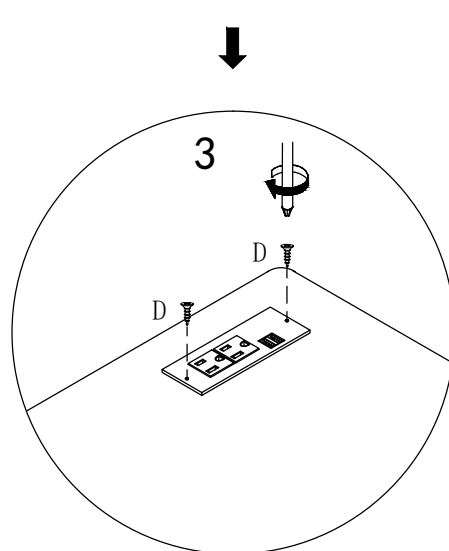
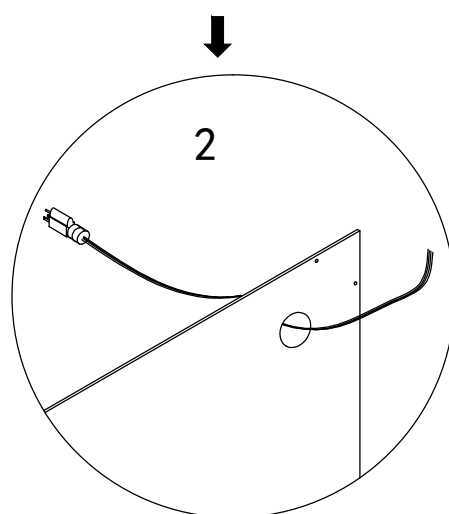
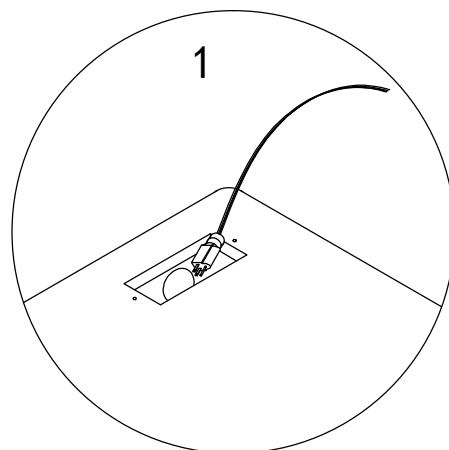
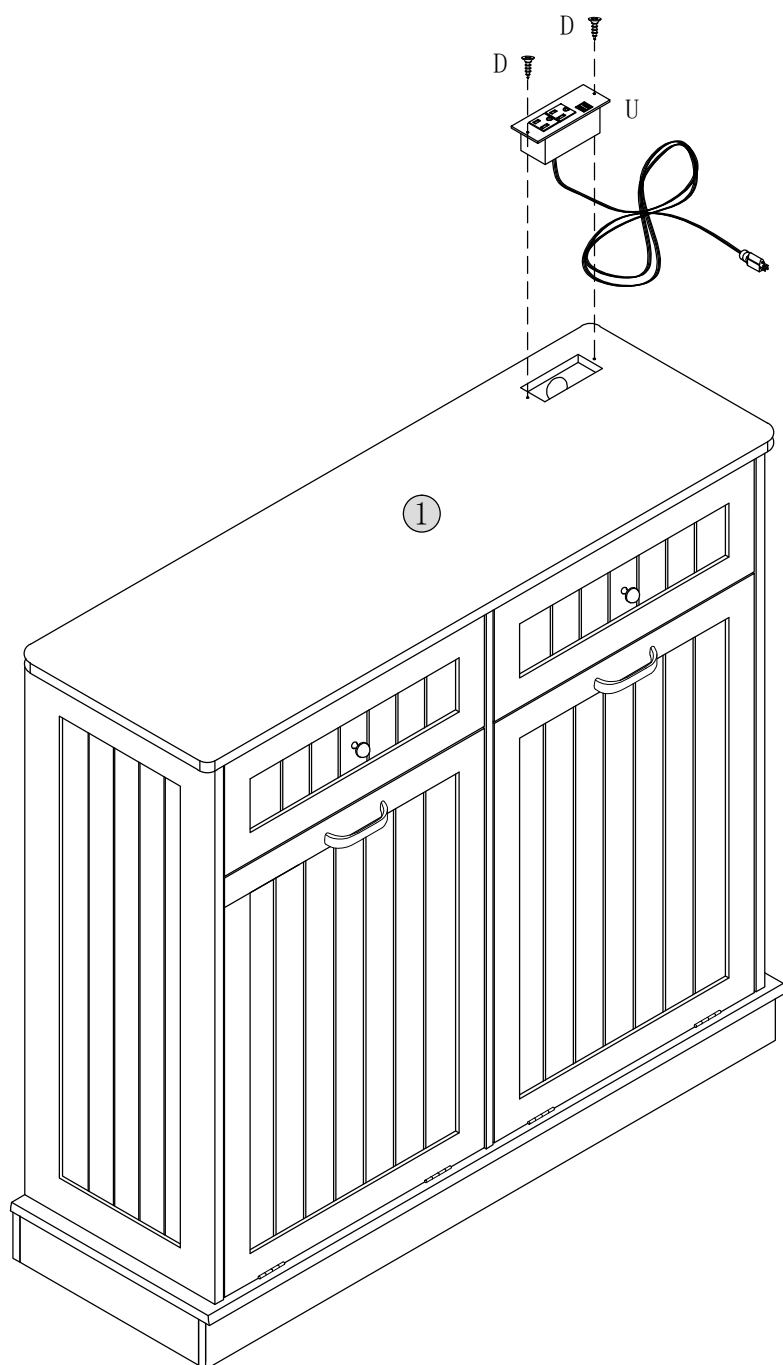
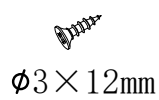


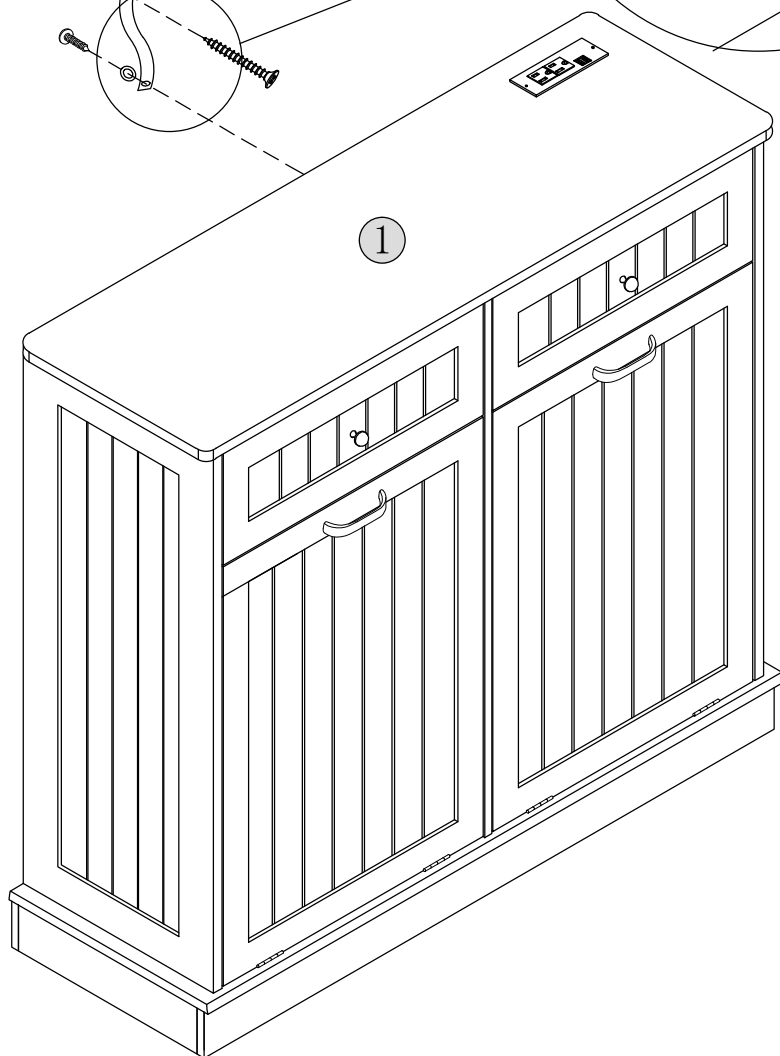
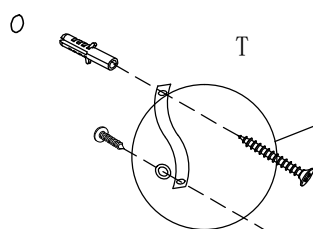
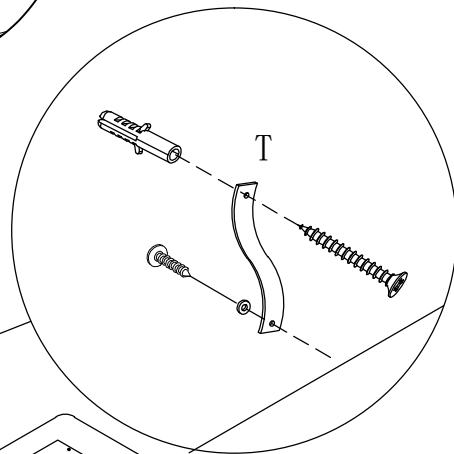
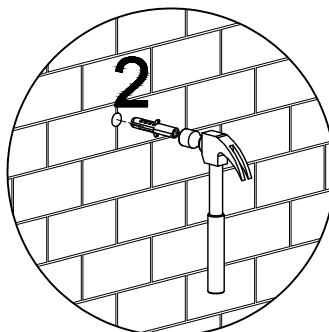
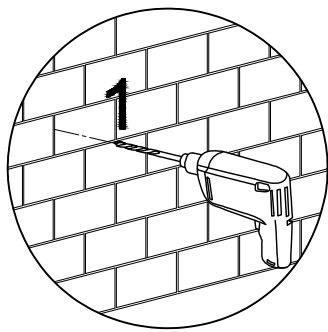
× 2

D × 12	R × 2	S × 2
Ø3 × 12mm	L 300 mm	L 300 mm



The wheels of the track have to be aligned and pushed along.

 $D \times 2$  $U \times 1$ 



T × 1

