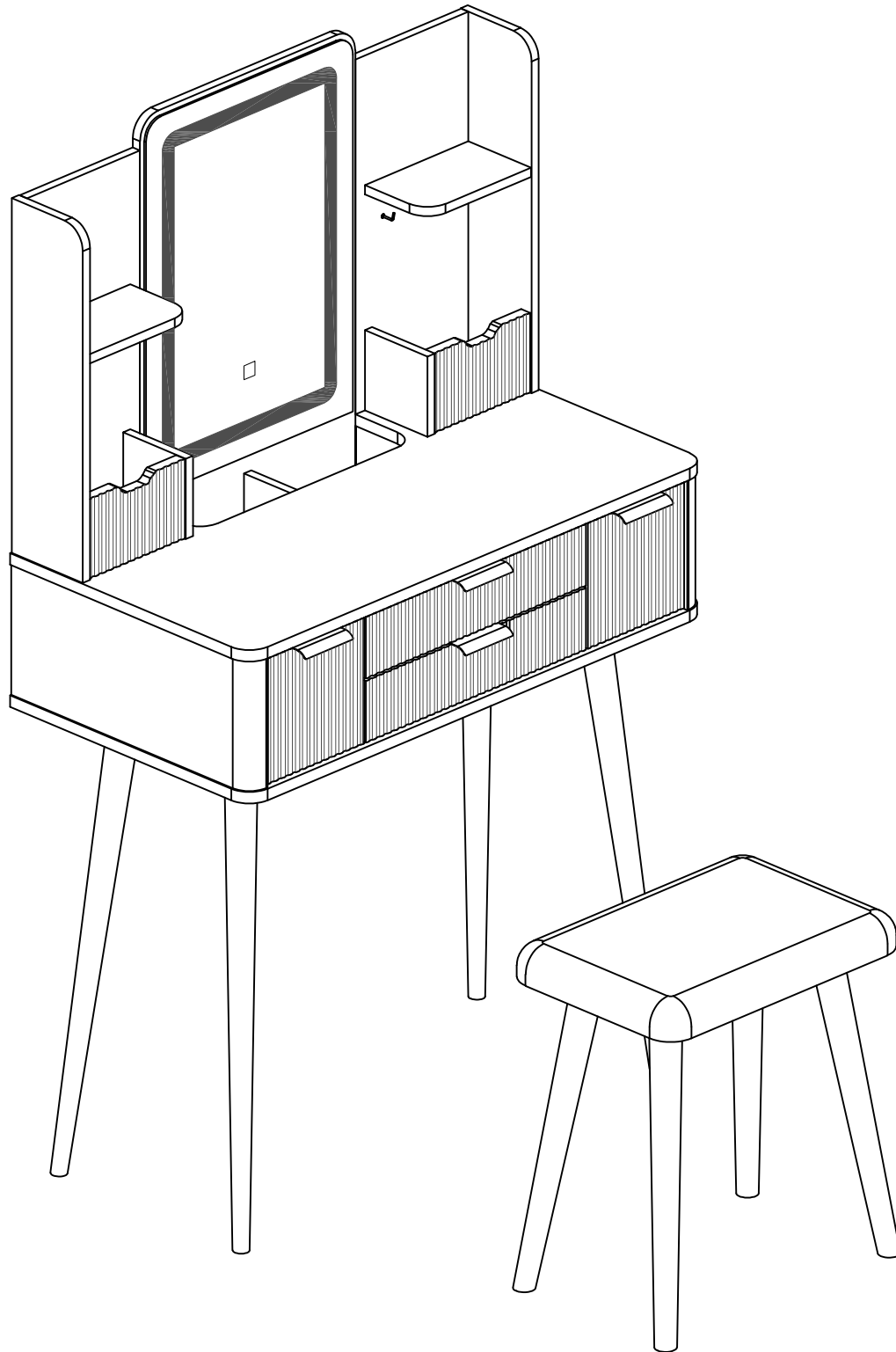
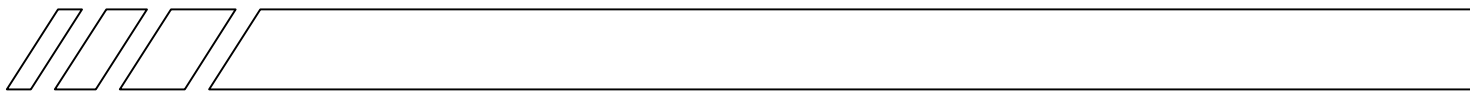
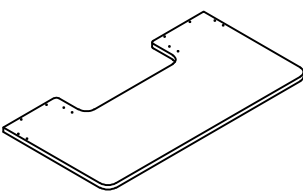
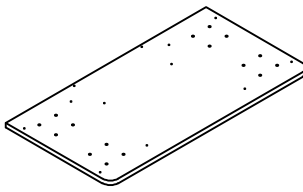
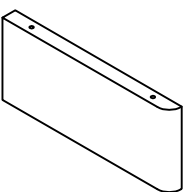
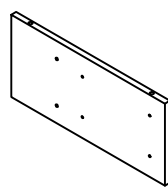
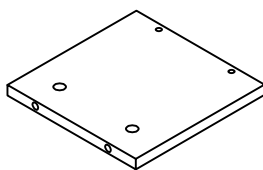
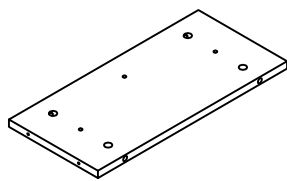
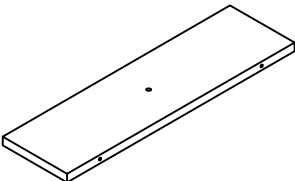
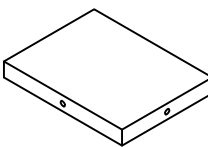
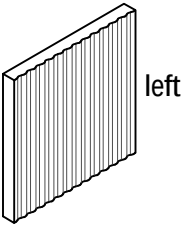
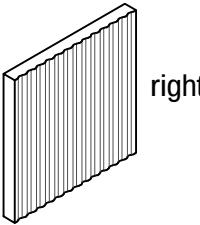
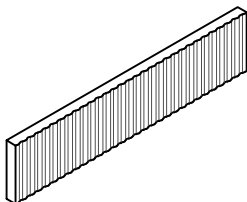
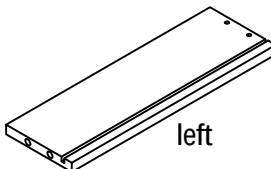
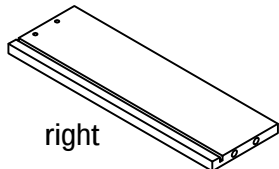
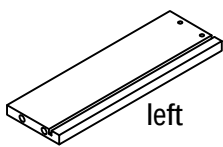
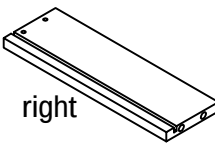
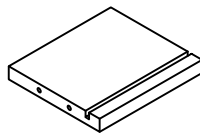
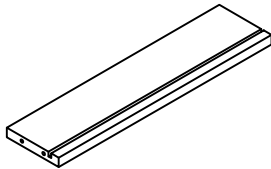
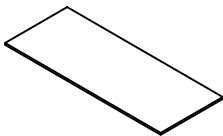
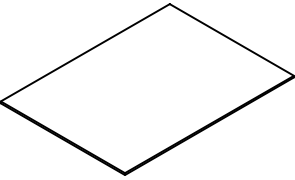
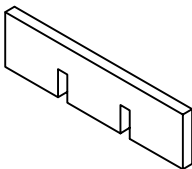
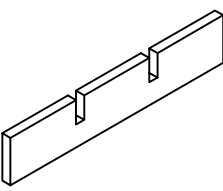
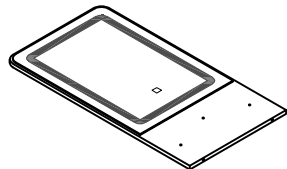
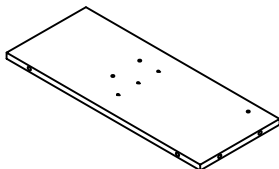
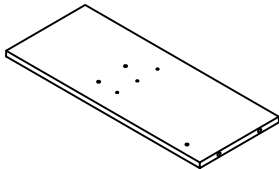
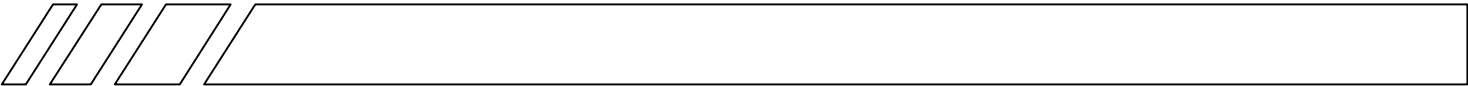


WT14-1 #



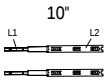


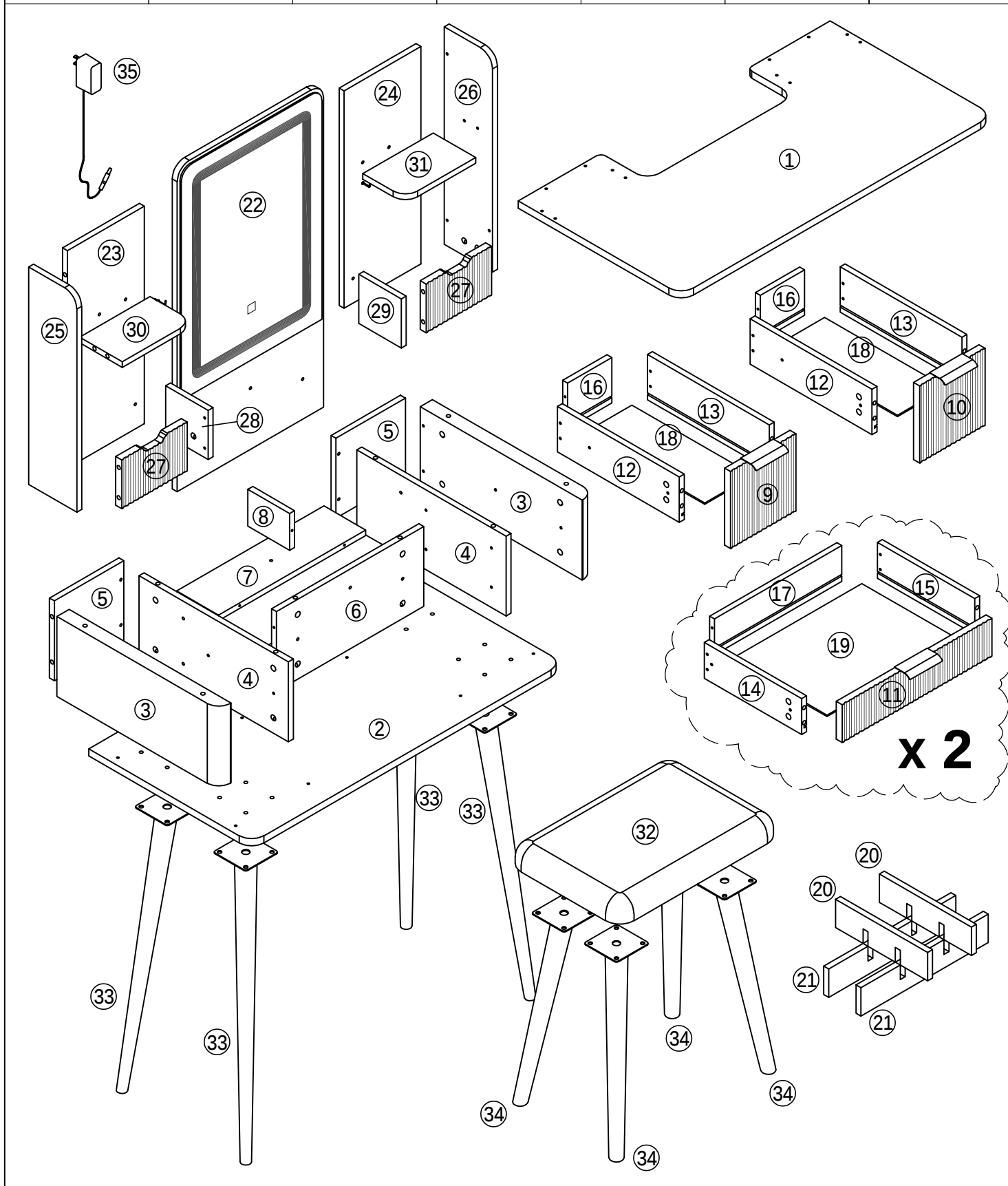
①  X 1	②  X 1	③  X 2	④  X 2
⑤  X 2	⑥  X 1	⑦  X 1	⑧  X 1
⑨  X 1	⑩  X 1	⑪  X 2	⑫  X 2
⑬  X 2	⑭  X 2	⑮  X 2	⑯  X 2
⑰  X 2	⑱  X 2	⑲  X 2	⑳  X 2
㉑  X 2	㉒  X 1	㉓  X 1	㉔  X 1



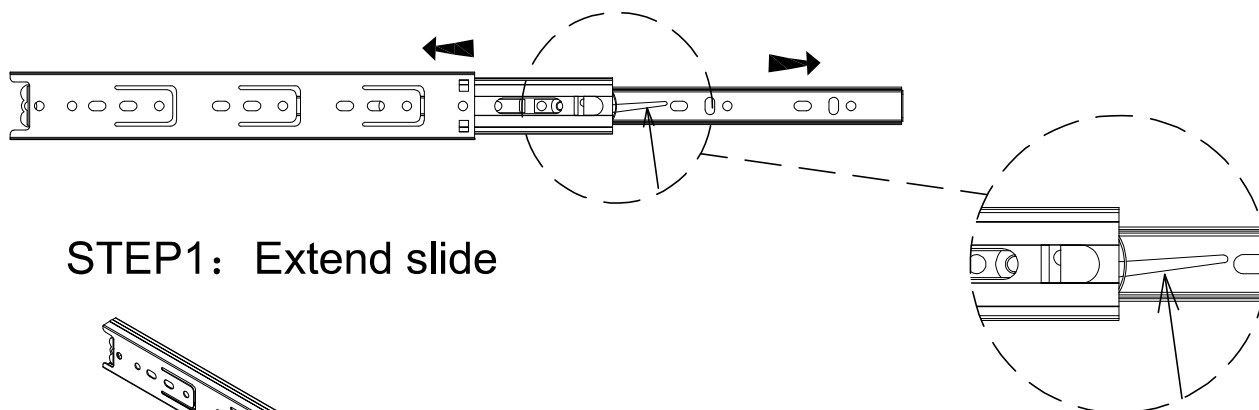
②5 X 1	②6 X 1	②7 X 2	②8 X 1
②9 X 1	③0 X 1	③1 X 1	③2 X 1
③3 X 4	③4 X 4	③5 X 1	



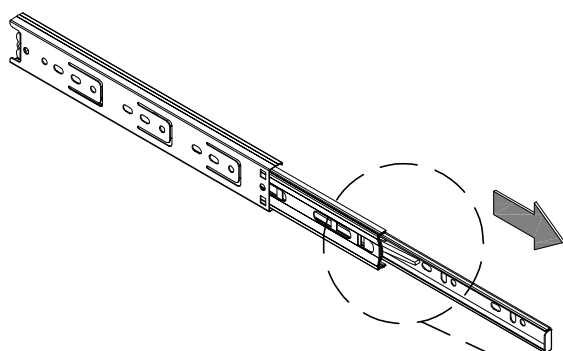
A  X 70	B  X 70	C  X 37	D  X 32	F  X 4	G  X 56	K  X 6
L  X 4	M  X 4					



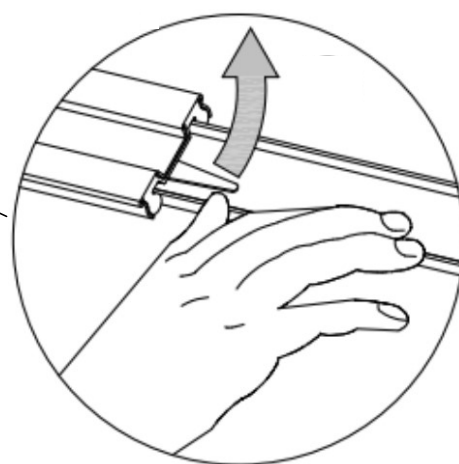
Slides Must Be Separated Before Assembly,
After Separated, Set Aside Until Needed for Assembly.



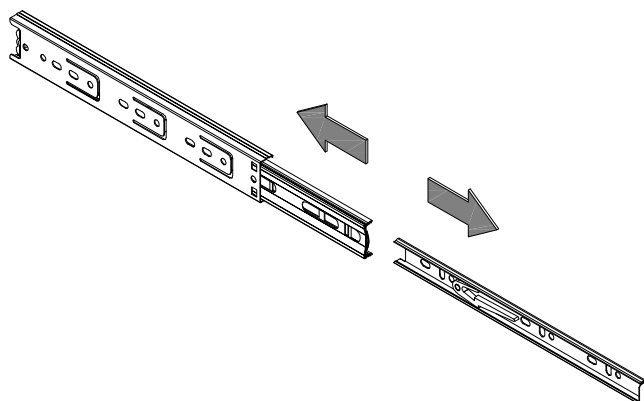
STEP1: Extend slide



STEP2: Push Lever UP

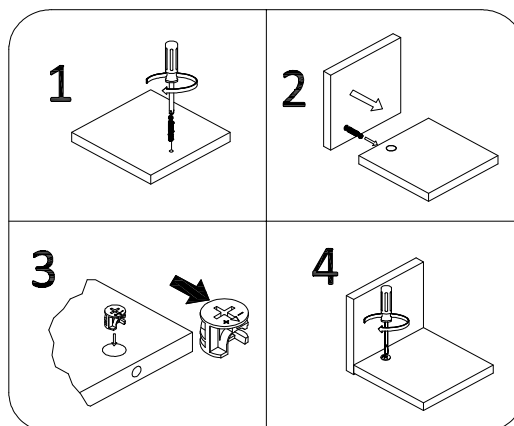
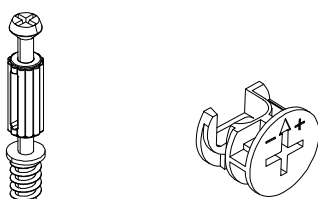


STEP3: Remove Runner



Cam Lock Fastening System

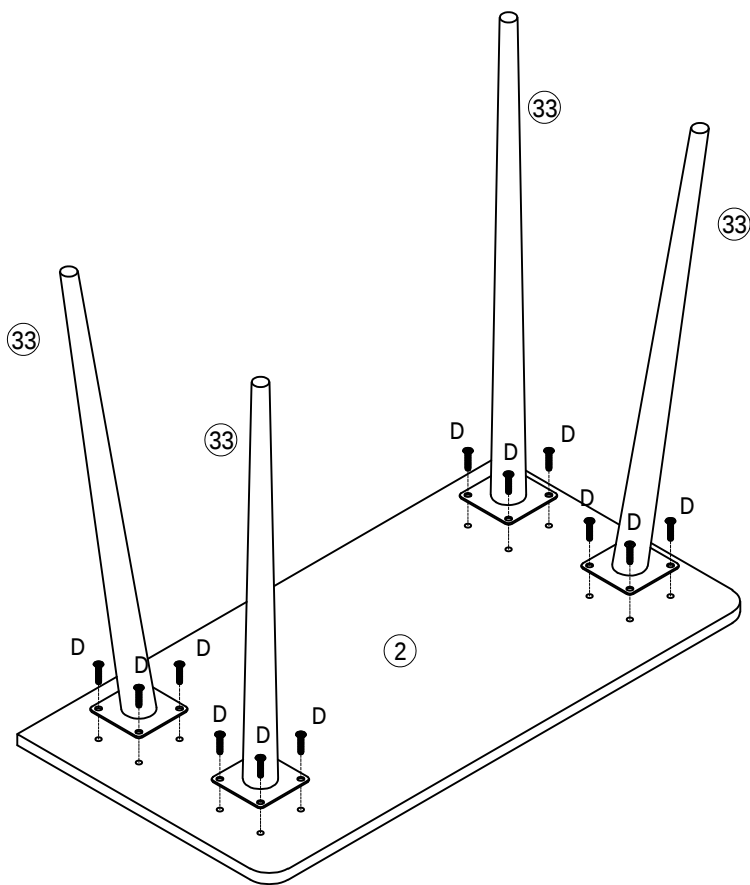
This Cam Lock Fastening System will be used throughout the assembly process



Installation Steps

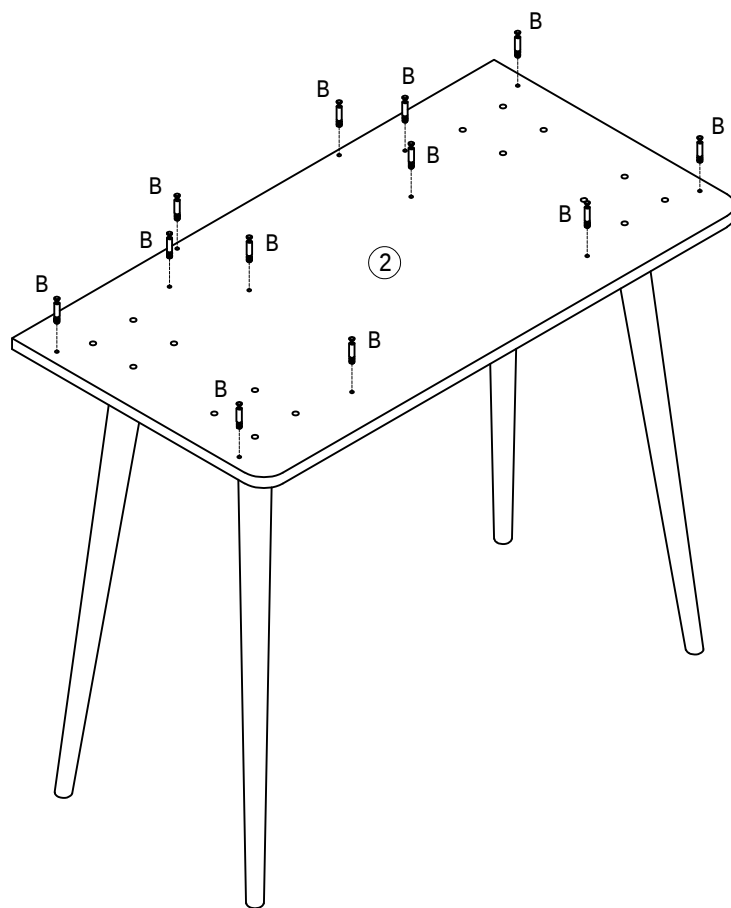
1 ▶

D M6*15
X 16



2 ▶

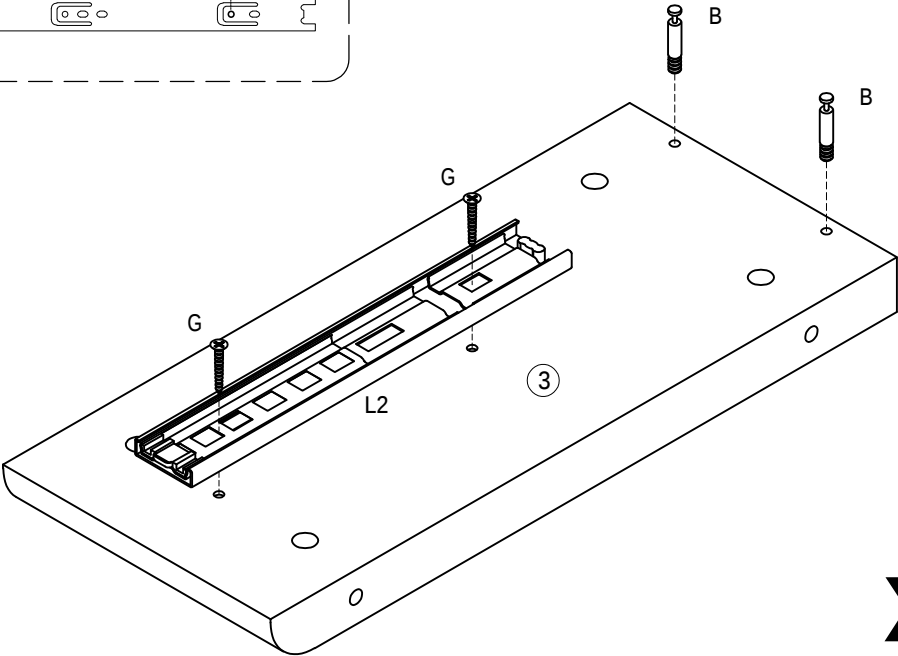
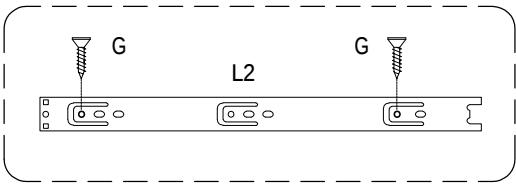
B $\phi 7 \times 40$
X 12



Installation Steps

3 ▶

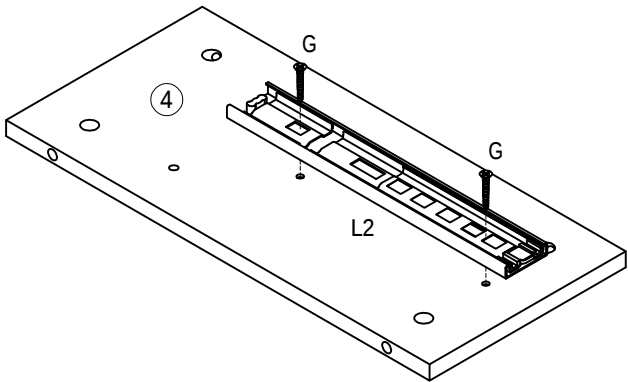
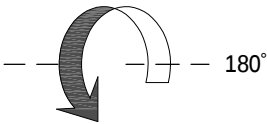
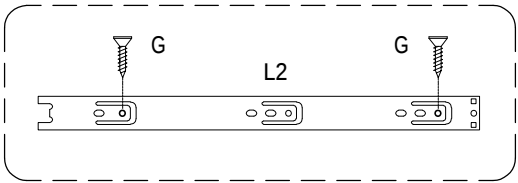
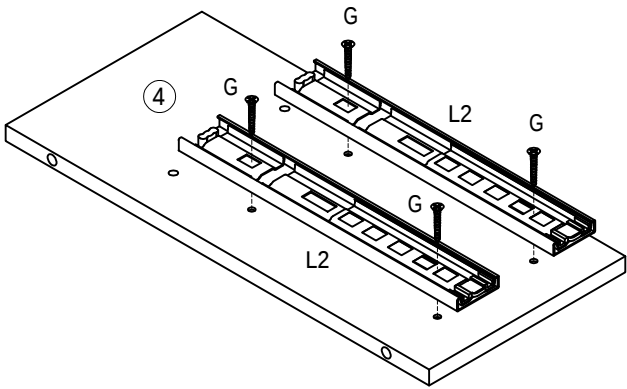
B	$\phi 7 \times 40$	G	M3.5*12	L	10° ^{L2}
					
	X 4		X 4		X 1



x 2

4 ▶

G	M3.5*12	L	10° ^{L2}
			
	X 6		X 3

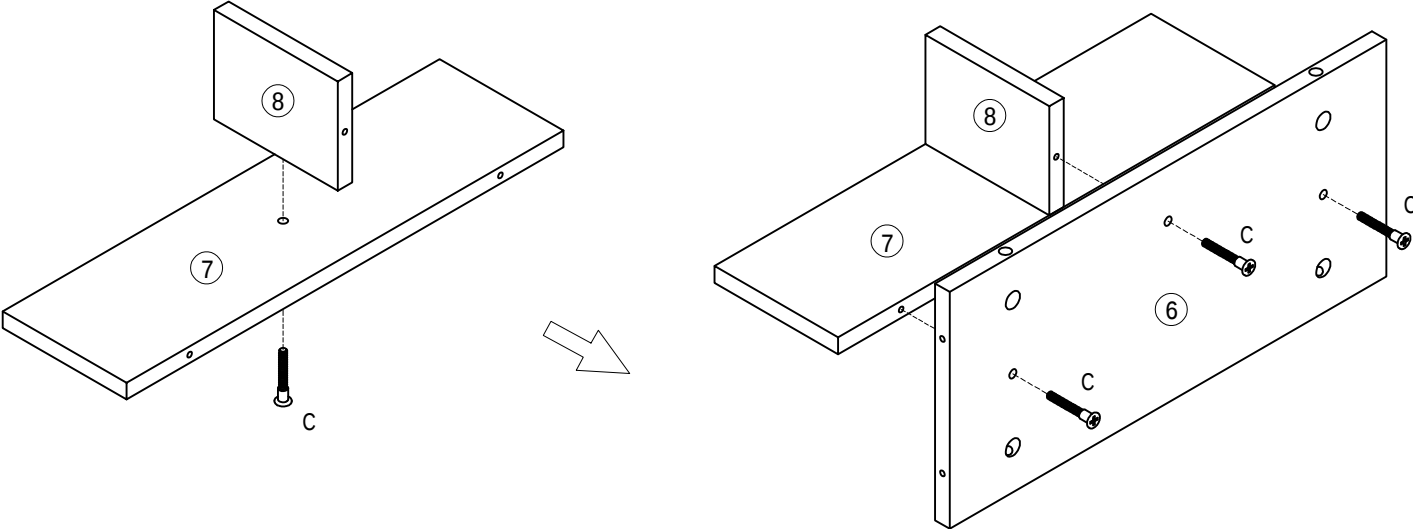


x 2

Installation Steps

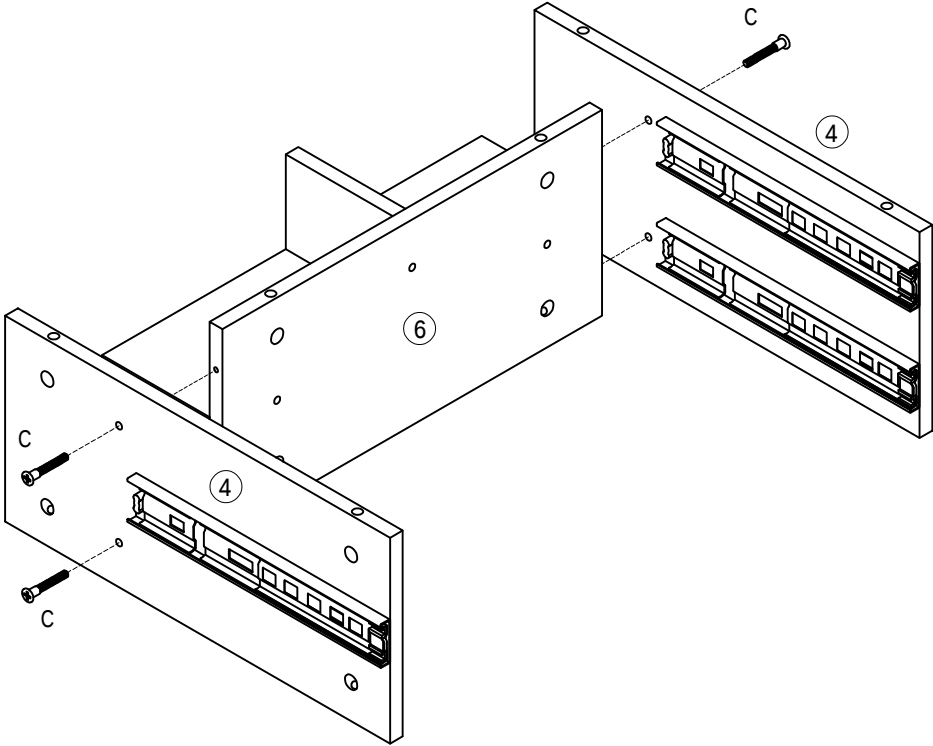
5 ▶

C M5*40
X 4



6 ▶

C M5*40
X 4

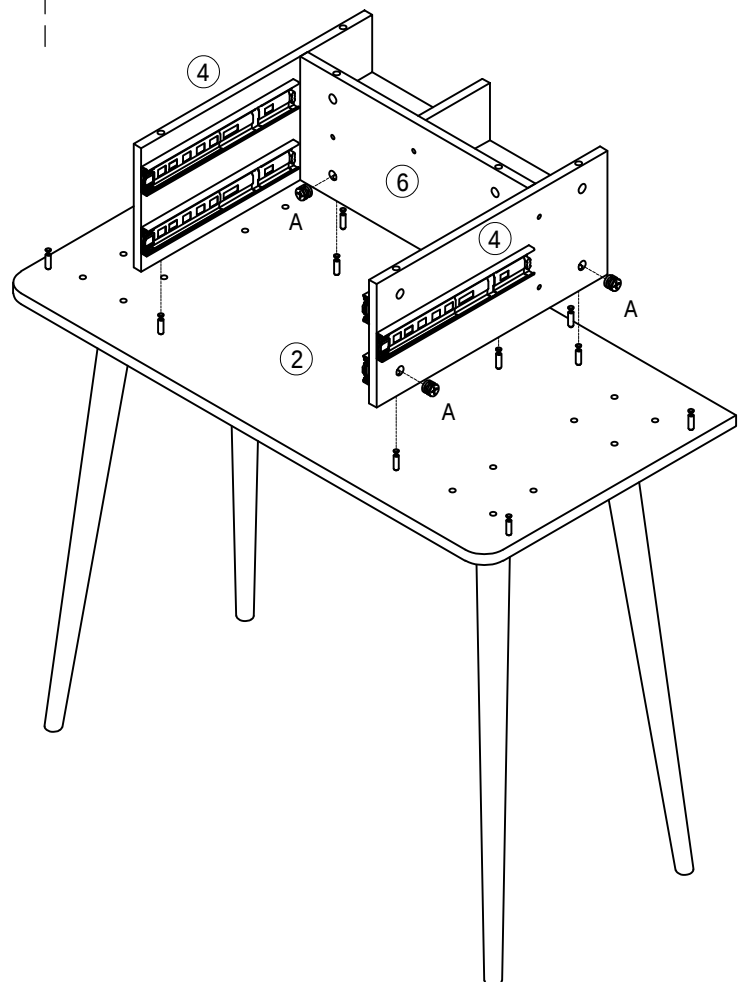
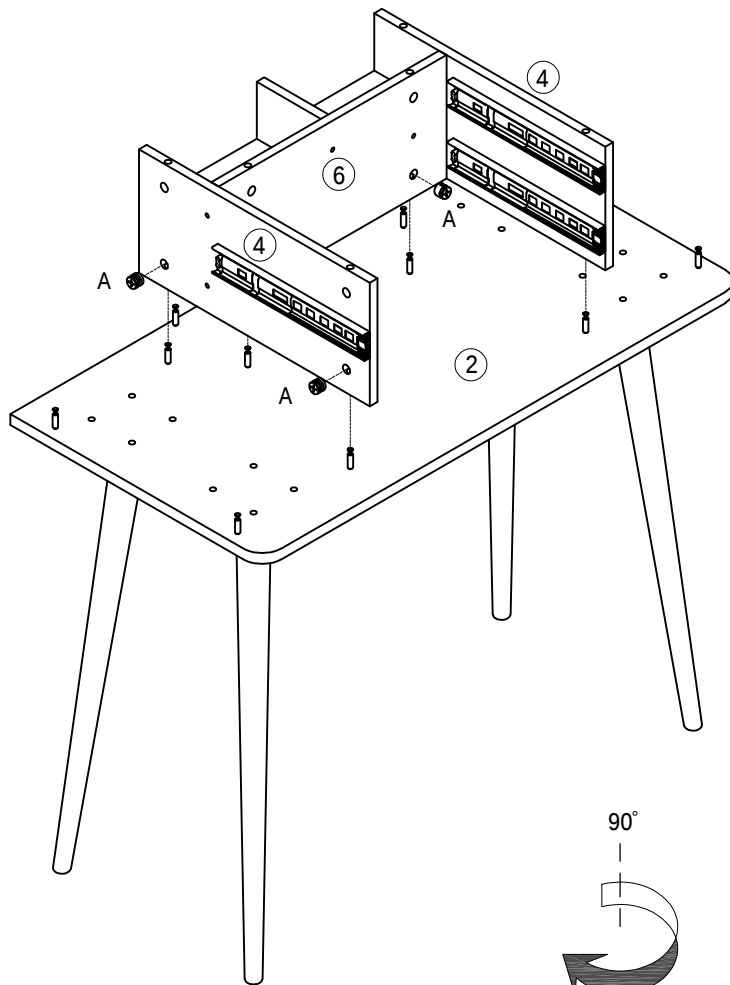


Installation Steps

7 ▶

A $\phi 12 \times 10$

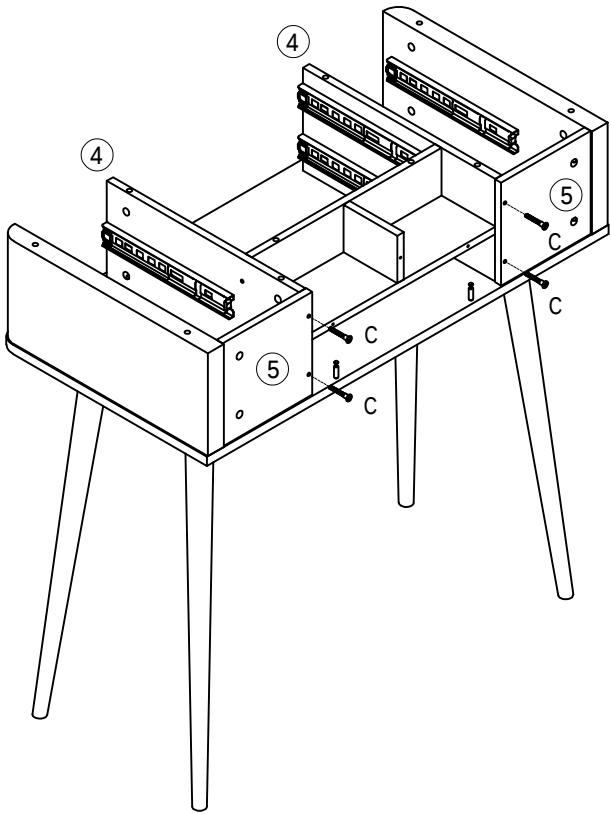
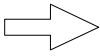
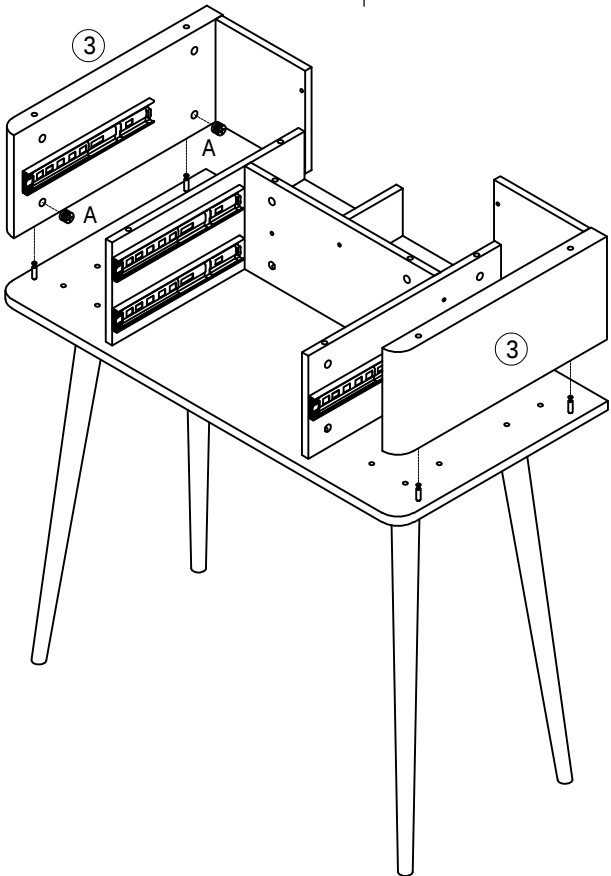
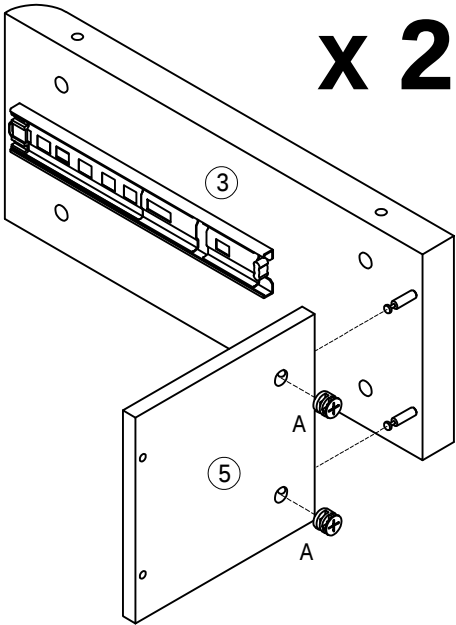
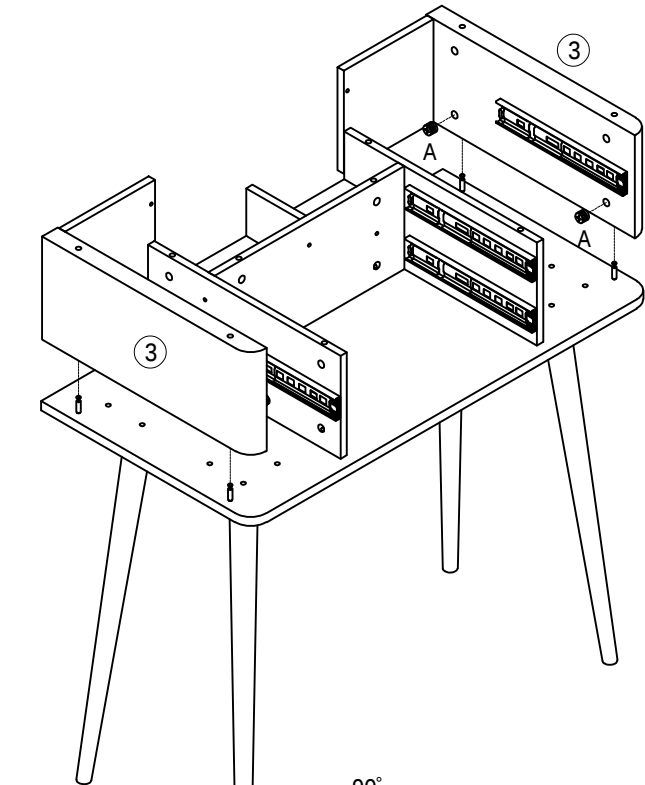
X 6



Installation Steps

8 ▶

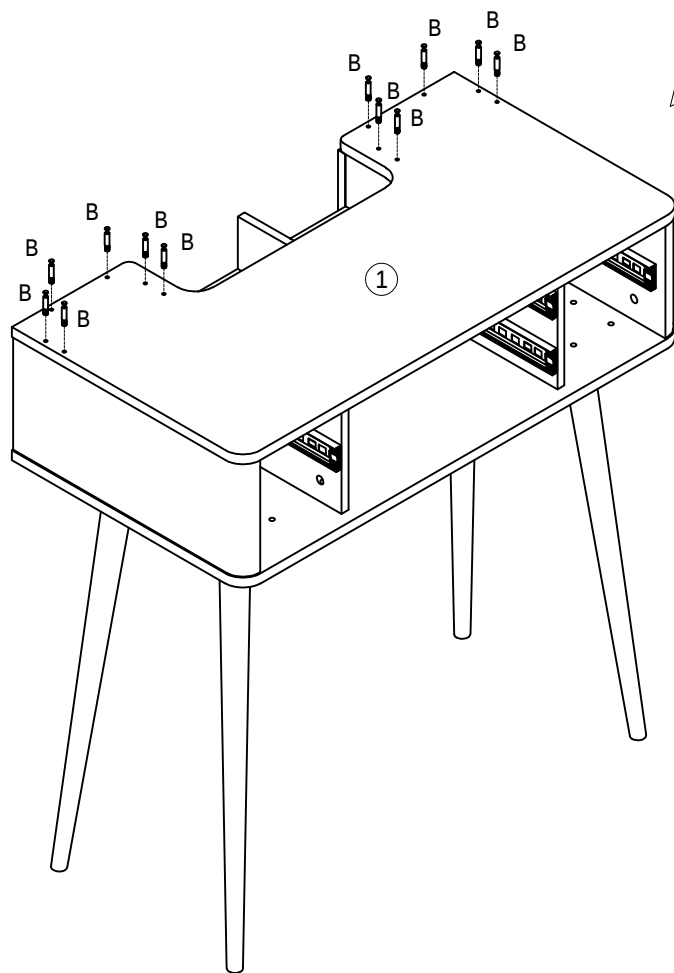
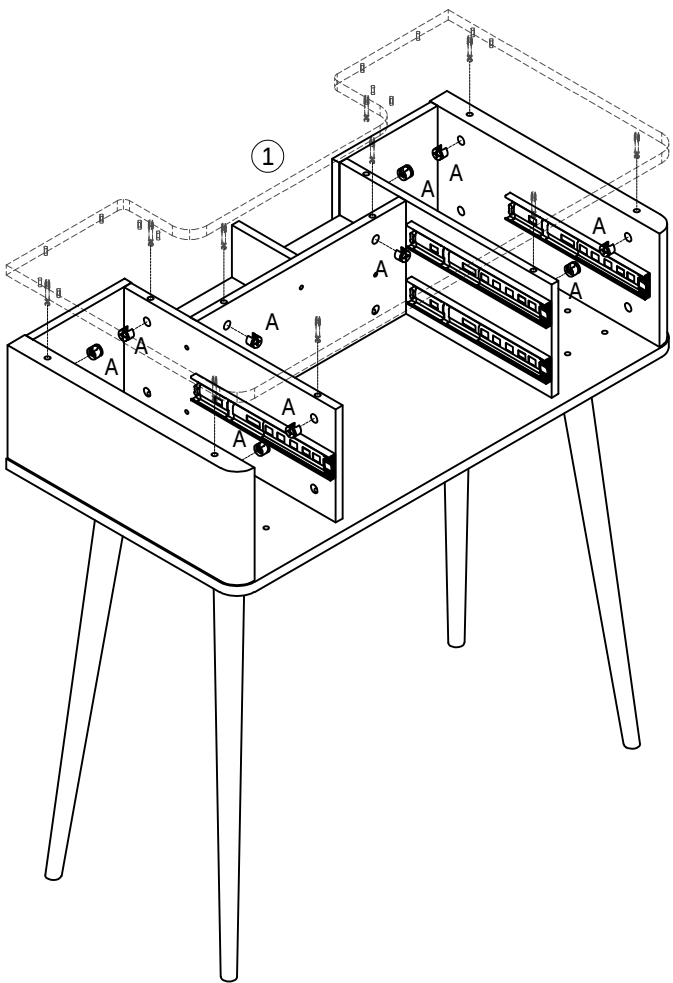
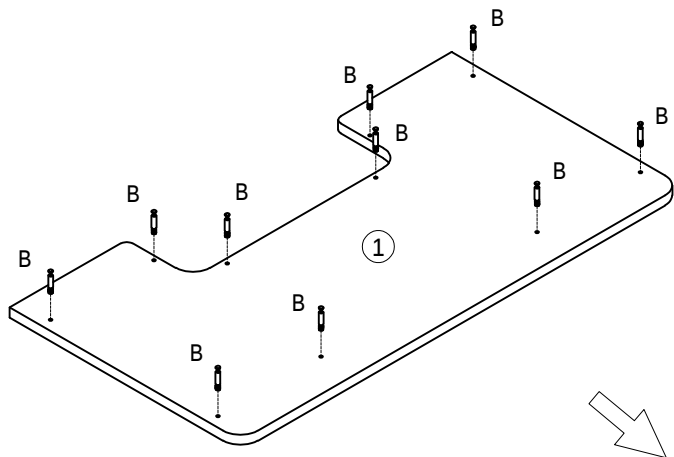
A	Ø12*10	C	M5*40
			
	X 8		X 4



Installation Steps

9 ▶

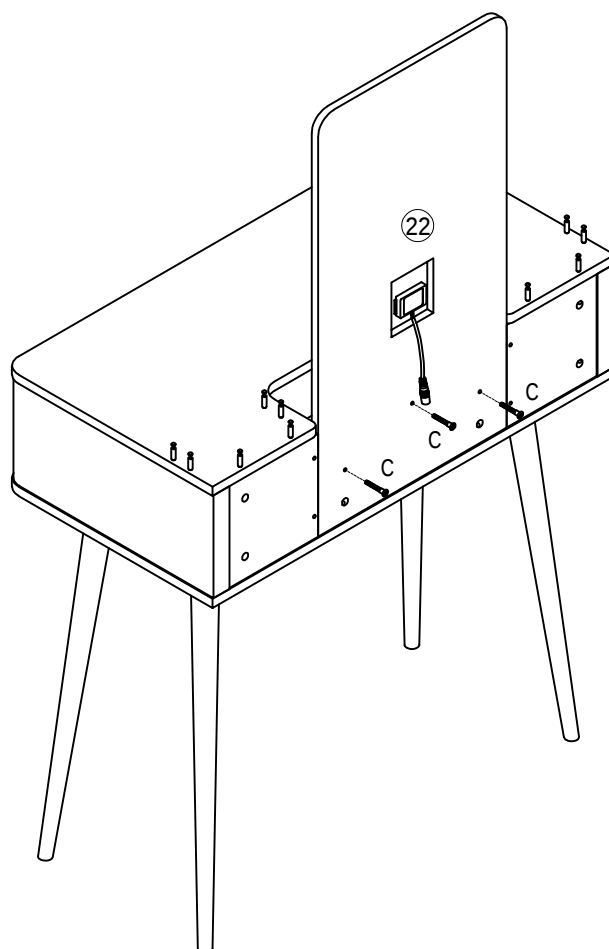
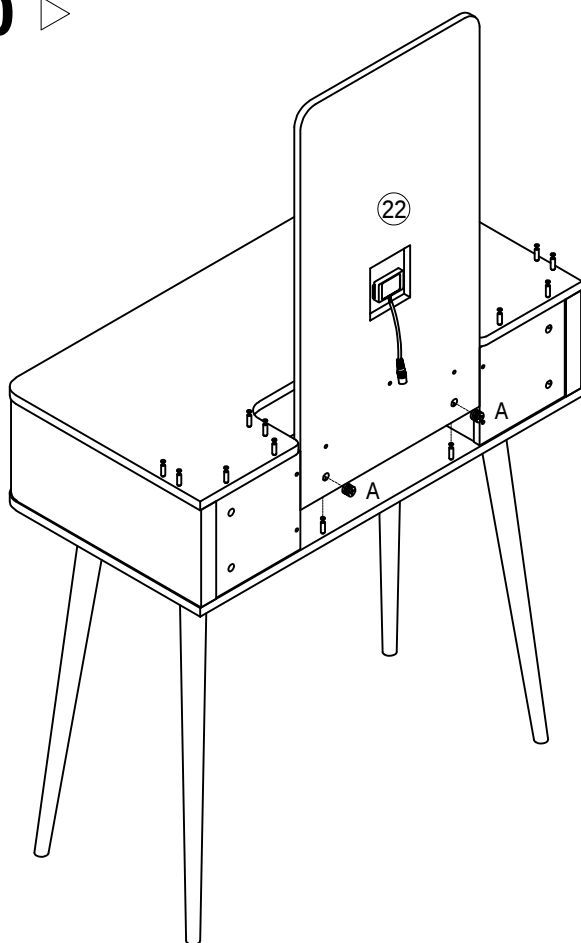
A	φ12*10	B	φ7*40
			
	X 10		X 22



Installation Steps

10 ▶

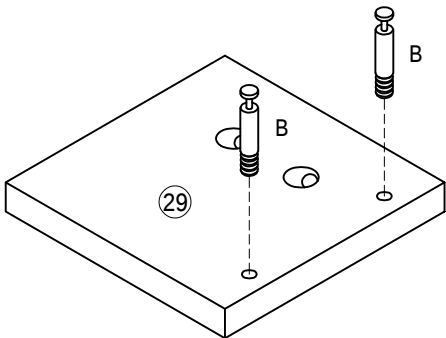
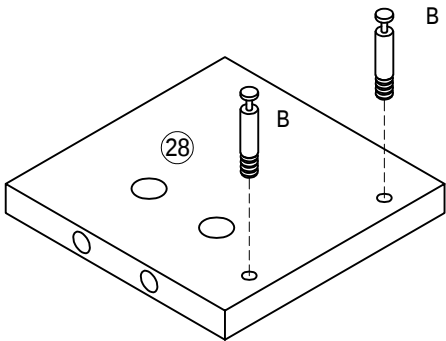
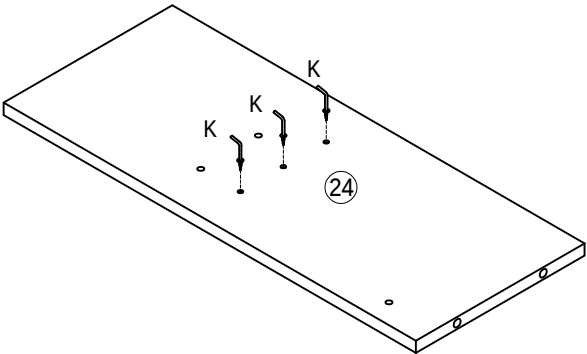
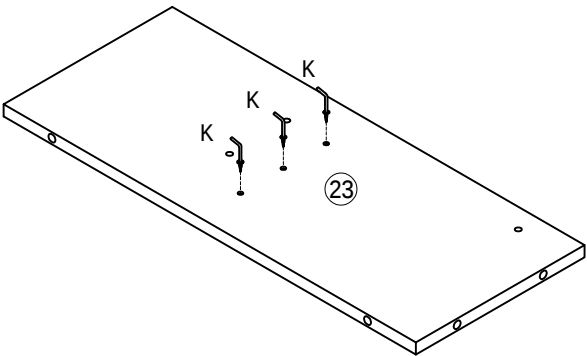
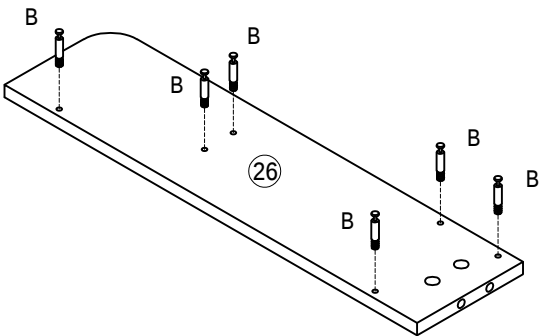
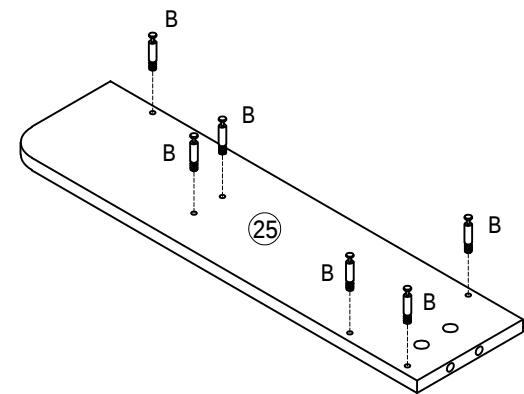
A $\varnothing 12 \times 10$  X 2	C M5*40  X 3
--	---



Installation Steps

11 ▶

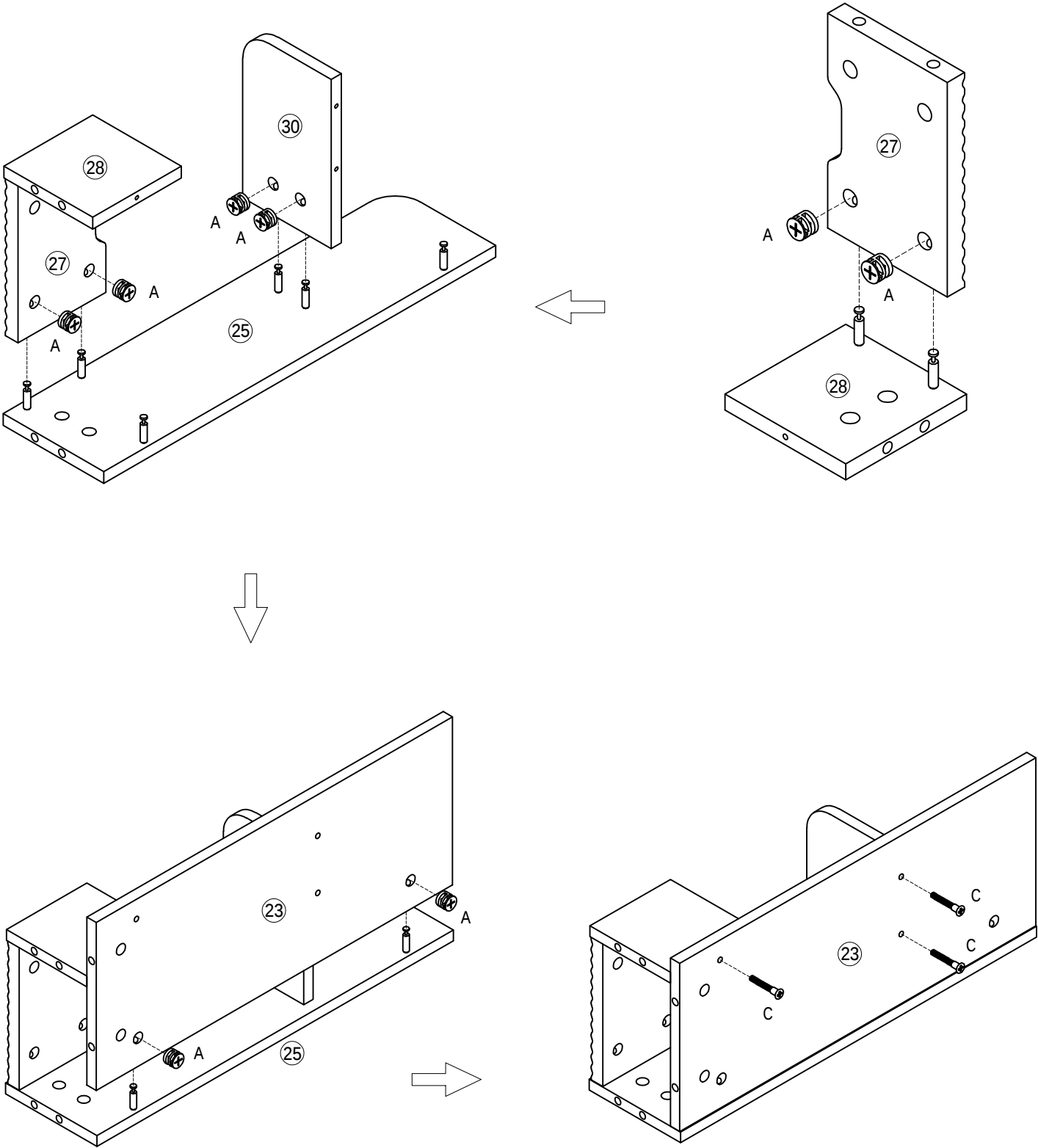
B Ø7*40  X 16	K 3/4  X 6
---	--



Installation Steps

12 ▶

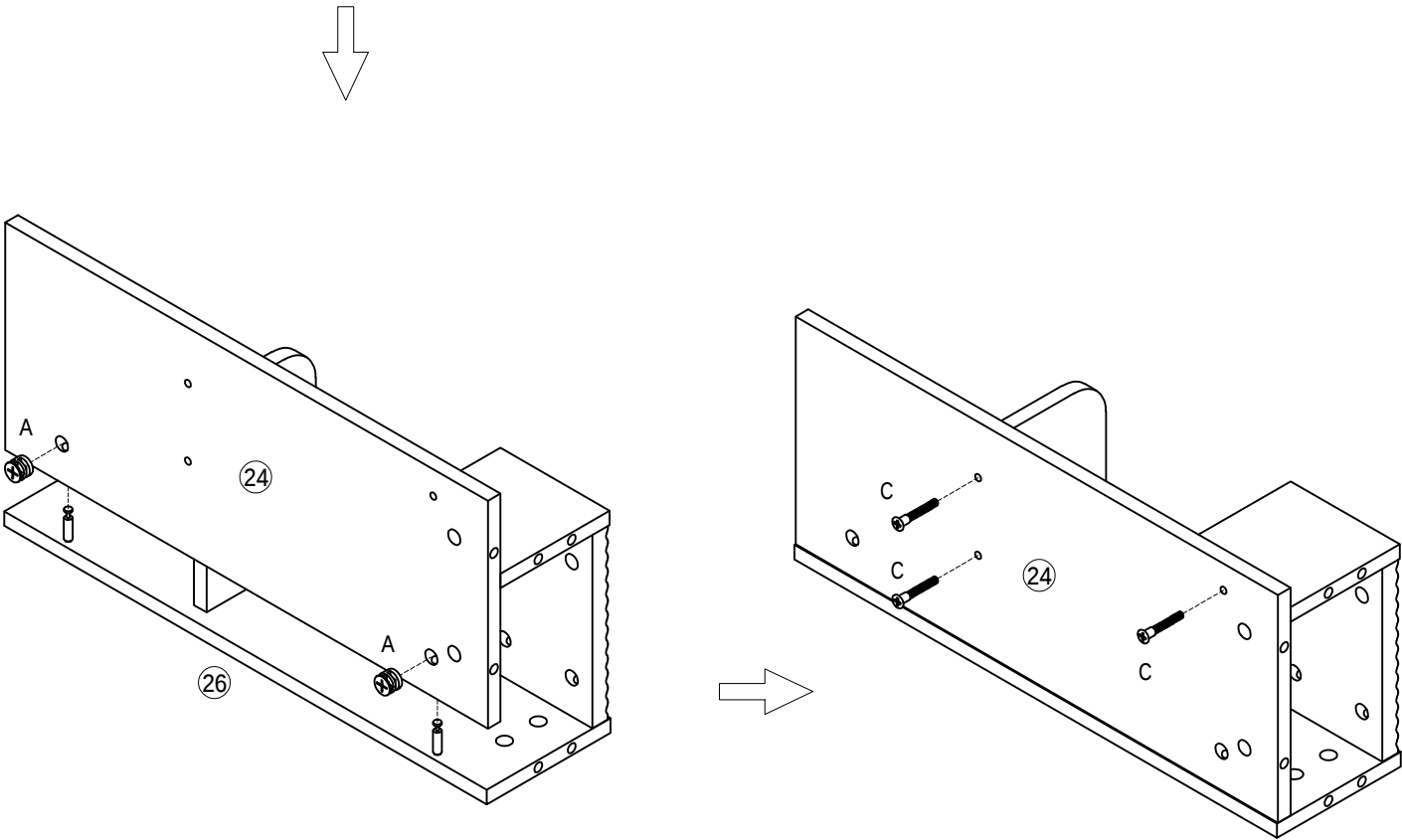
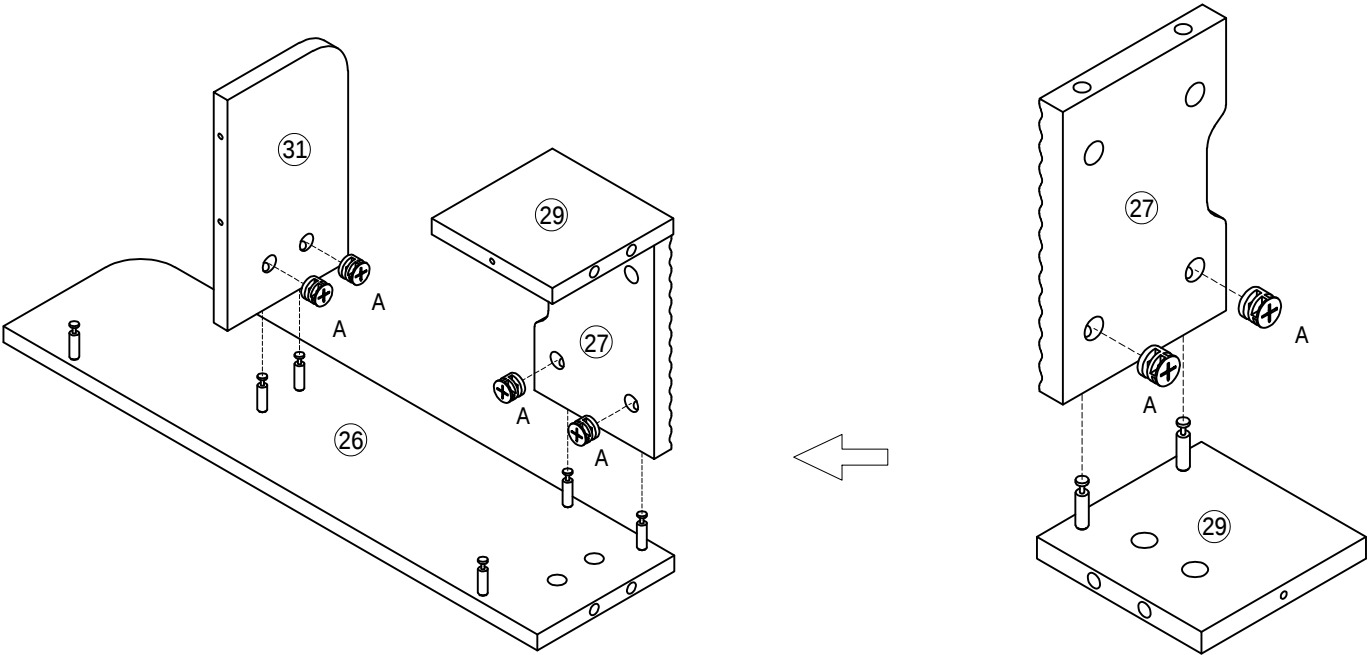
A $\phi 12 \times 10$  X 8	C M5*40  X 3
---	---



Installation Steps

13 ▶

A	Ø12*10	C	M5*40
			
	X 8		X 3

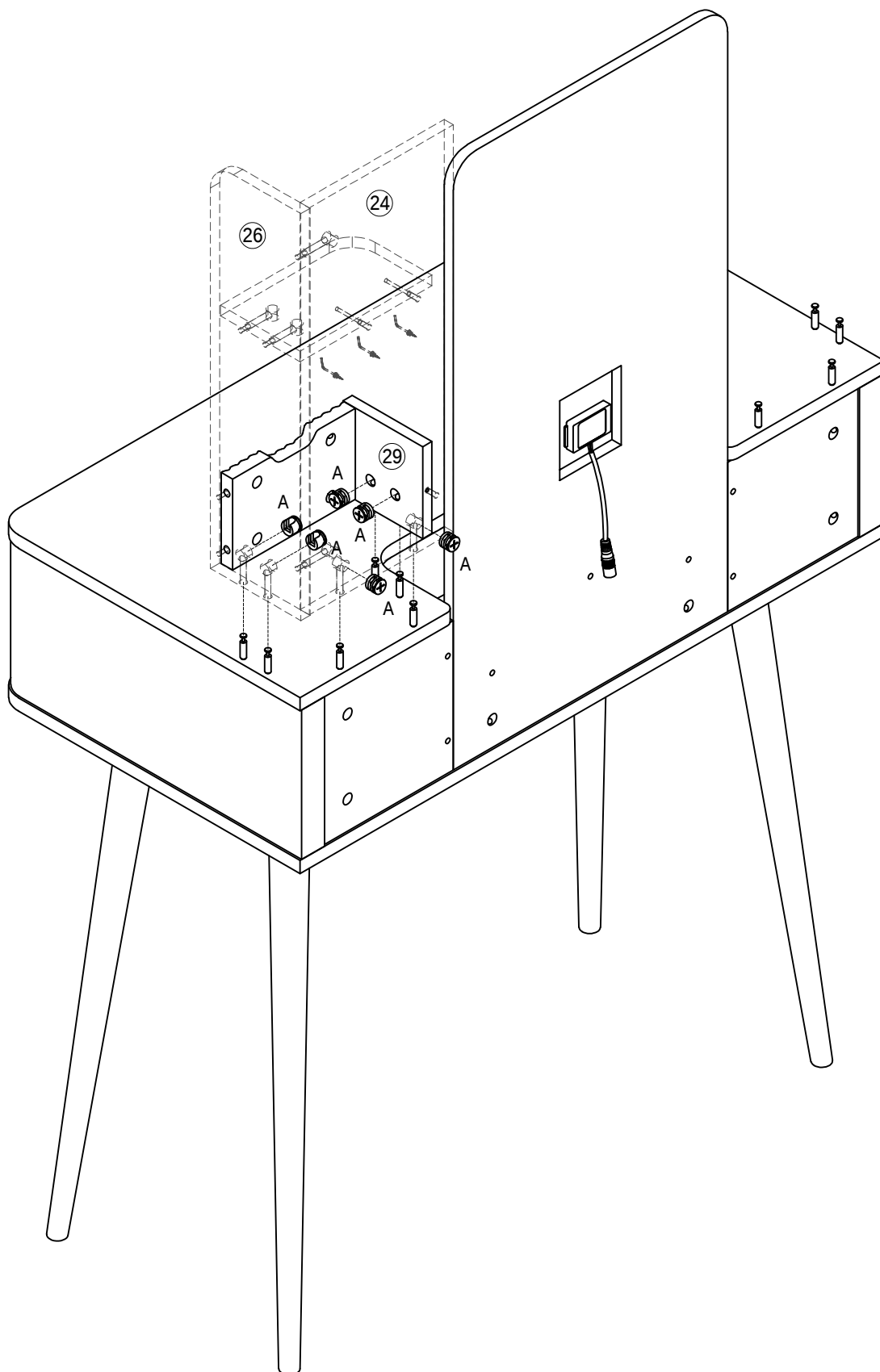


Installation Steps

14 ►

A $\phi 12 \times 10$

X 6

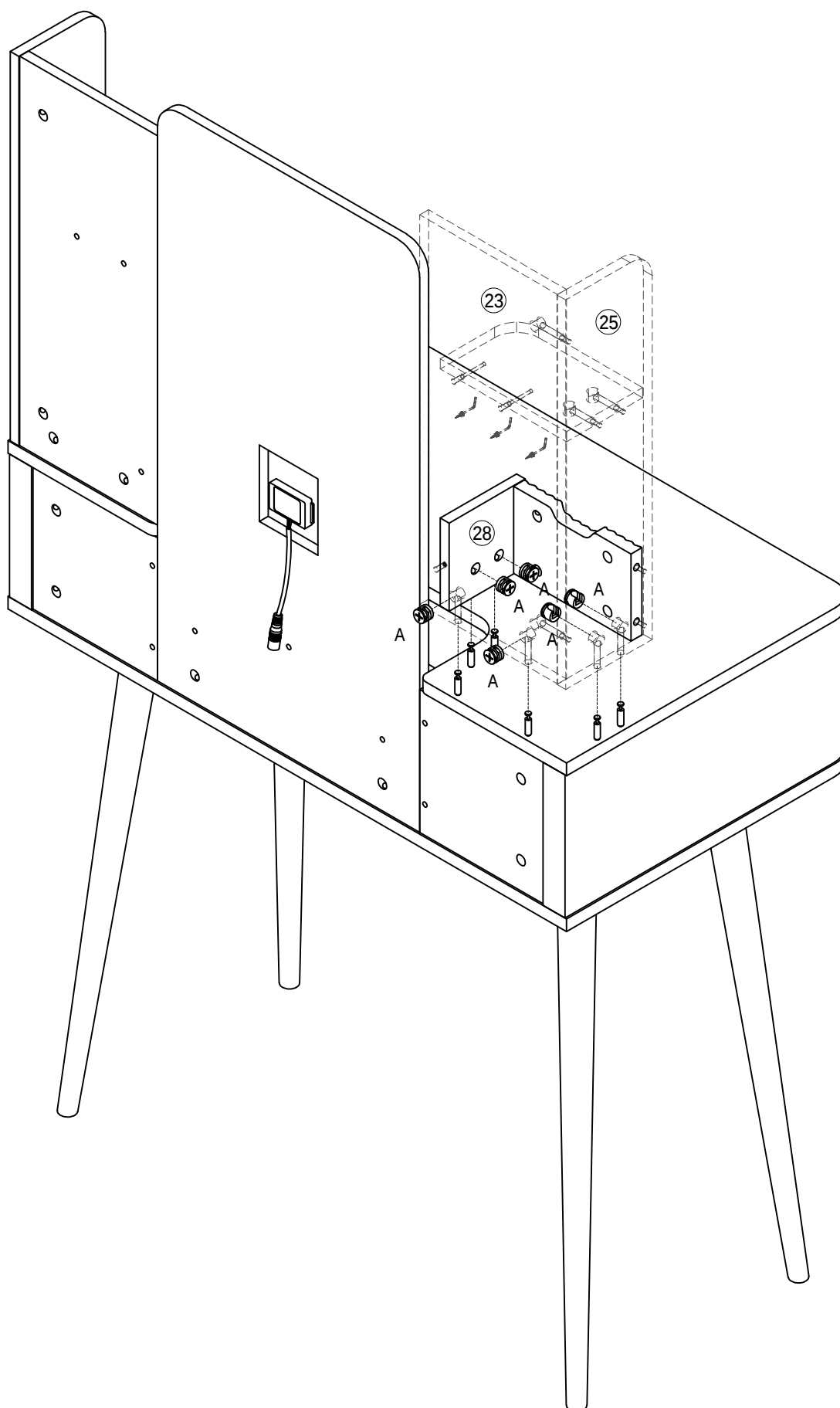


Installation Steps

15 ▶

A $\phi 12 \times 10$

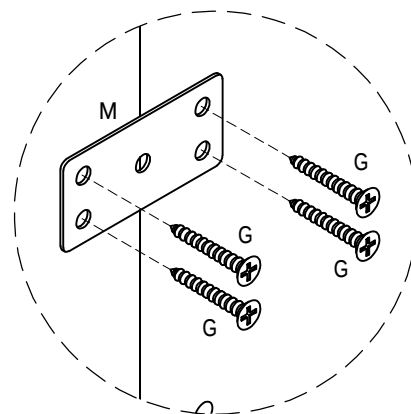
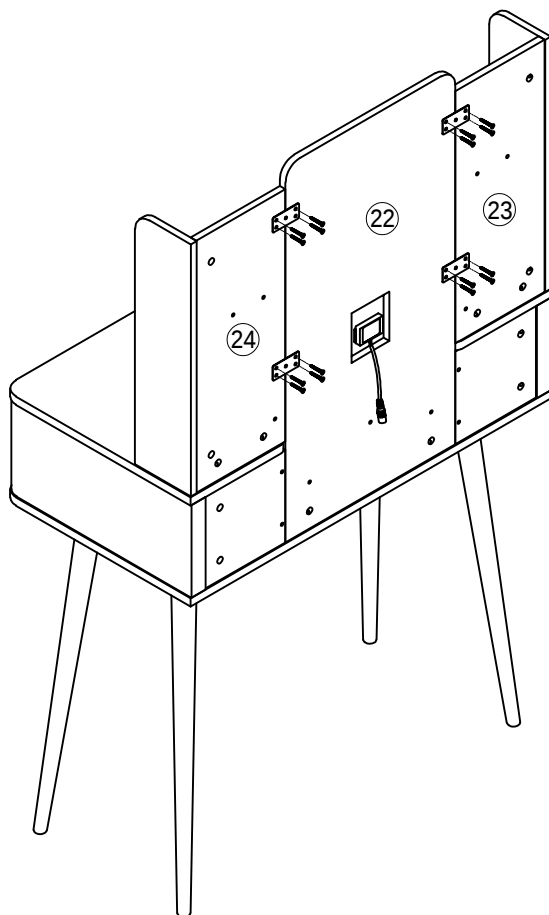
X 6



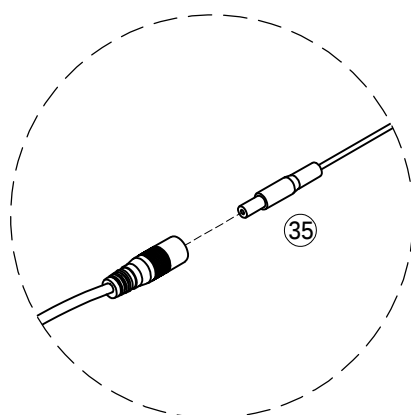
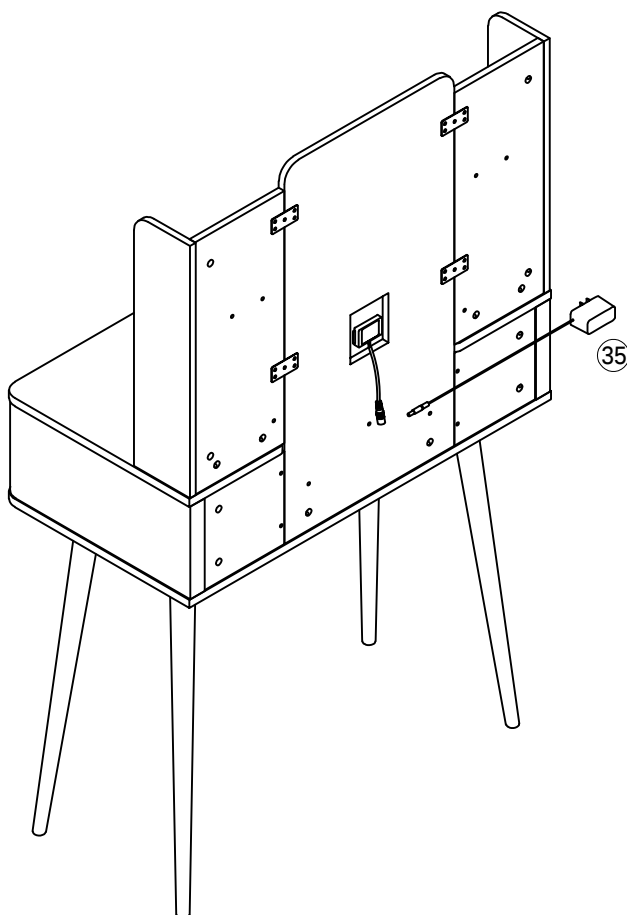
Installation Steps

16 ▶

G	M3.5*12	M
		
X 16		X 4



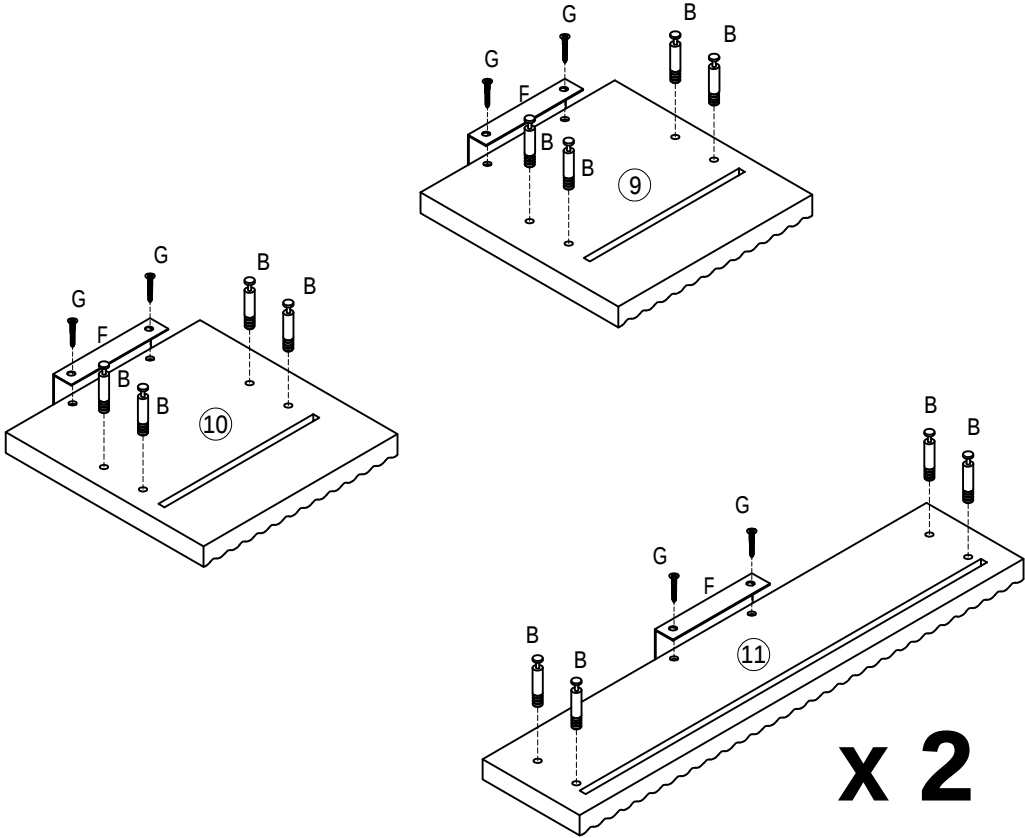
17 ▶



Installation Steps

18 ▶

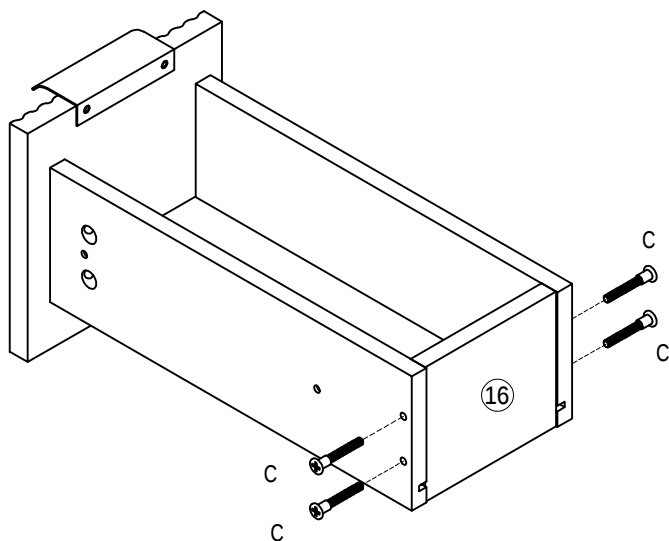
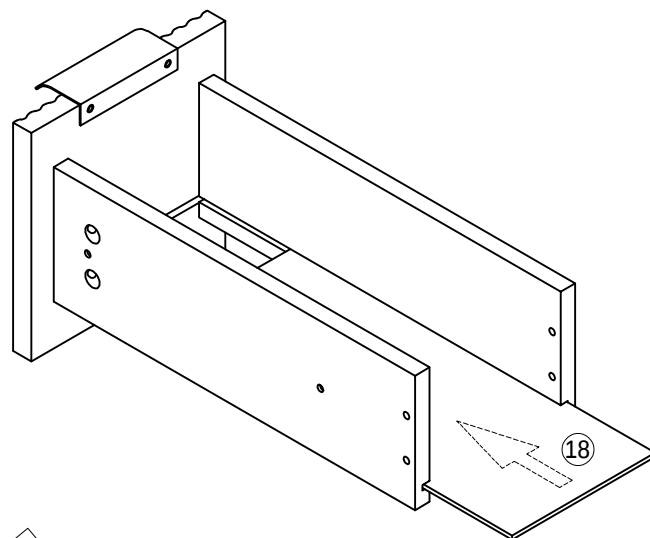
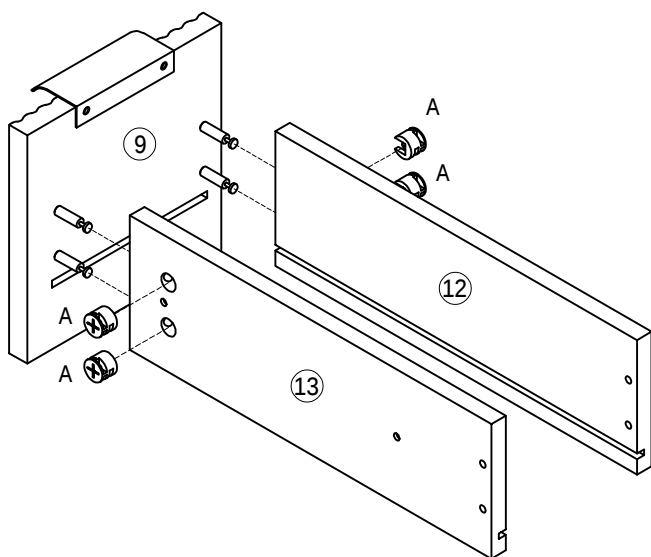
B	$\phi 7 \times 40$	F	64mm	G	M3.5 \times 12
					
	X 16		X 4		X 8



Installation Steps

19 ▶

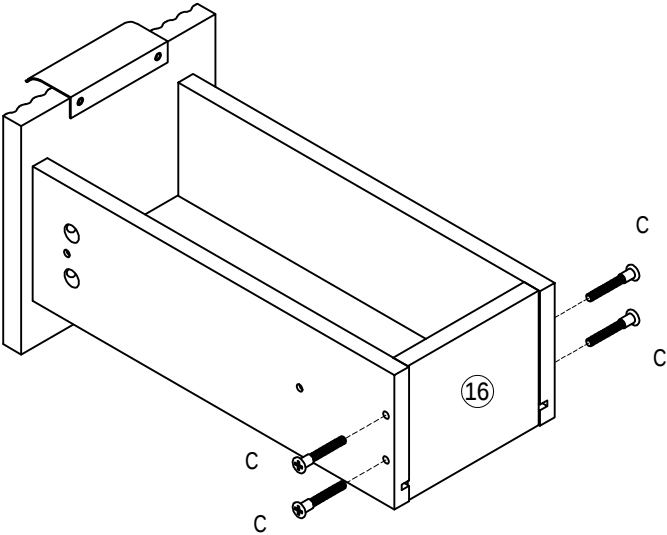
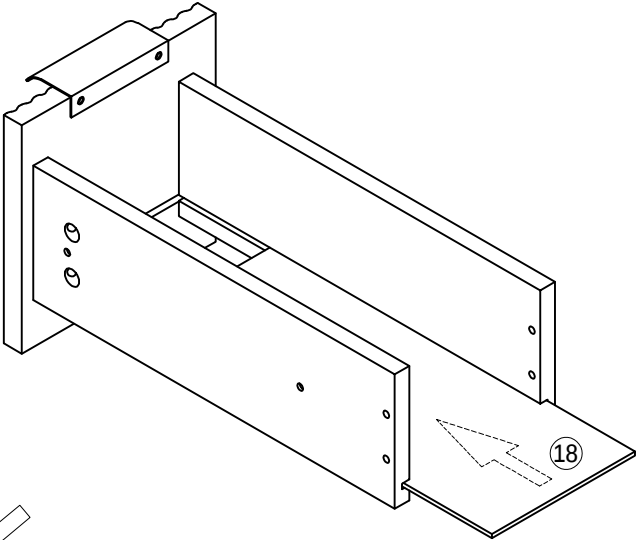
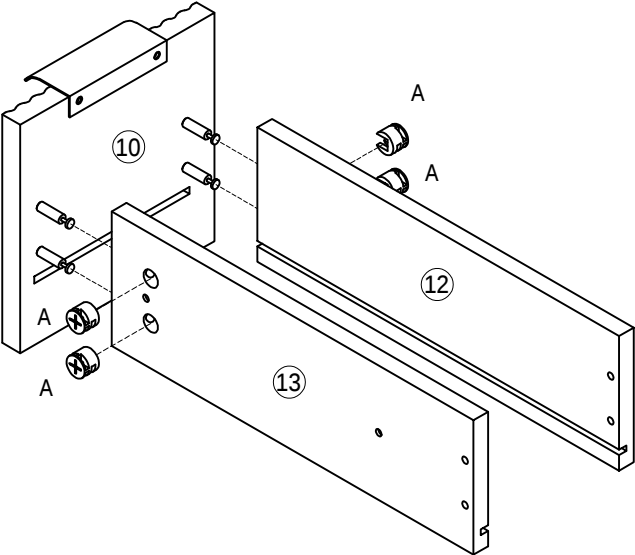
A $\phi 12 \times 10$  X 4	C M5*40  X 4
---	---



Installation Steps

20 ▶

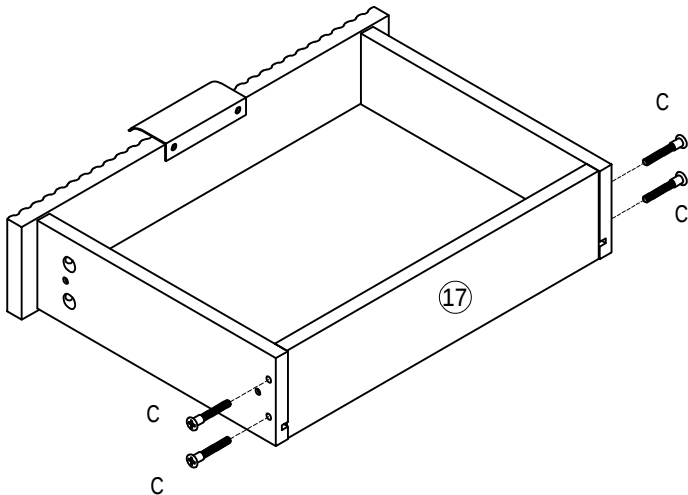
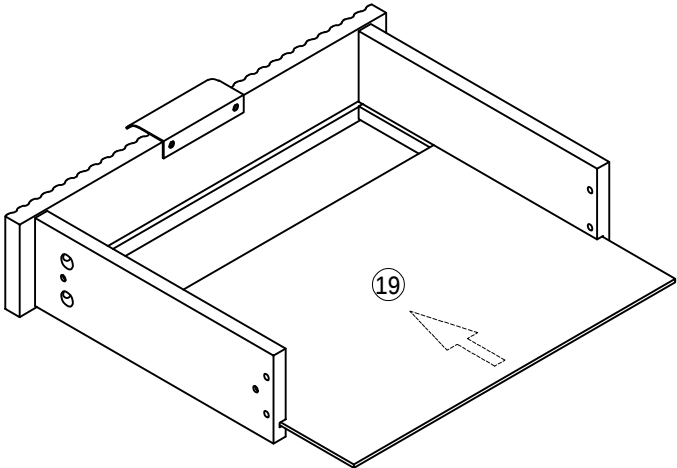
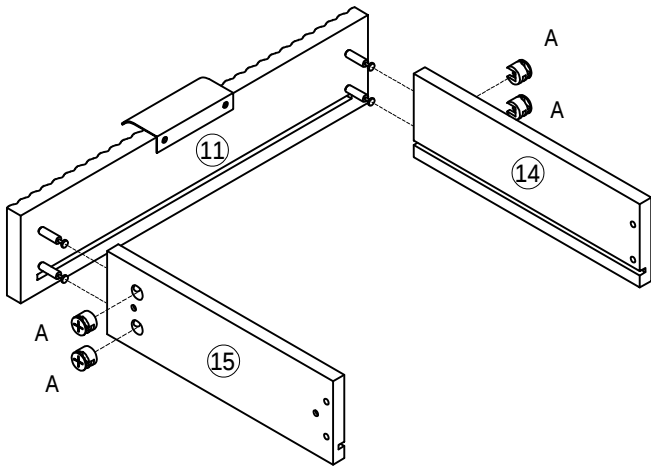
A	Ø12*10	C	M5*40
			
	X 4		X 4



Installation Steps

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A	Ø12*10	C	M5*40
			
	X 8		X 8

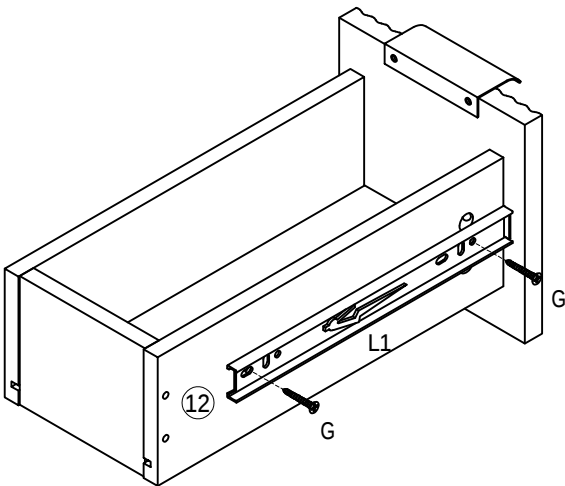
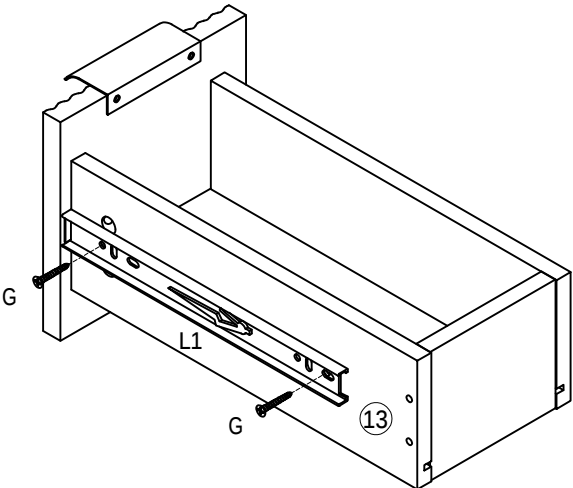
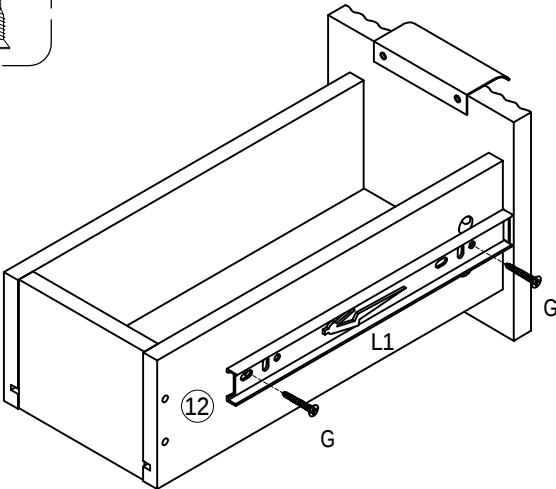
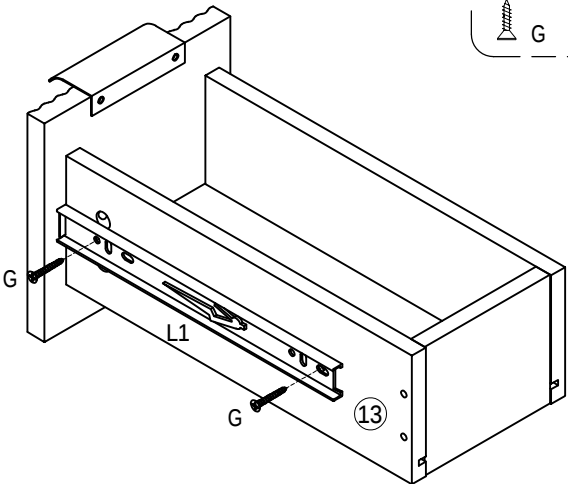
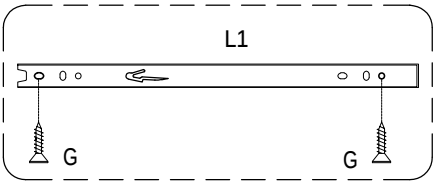


x 2

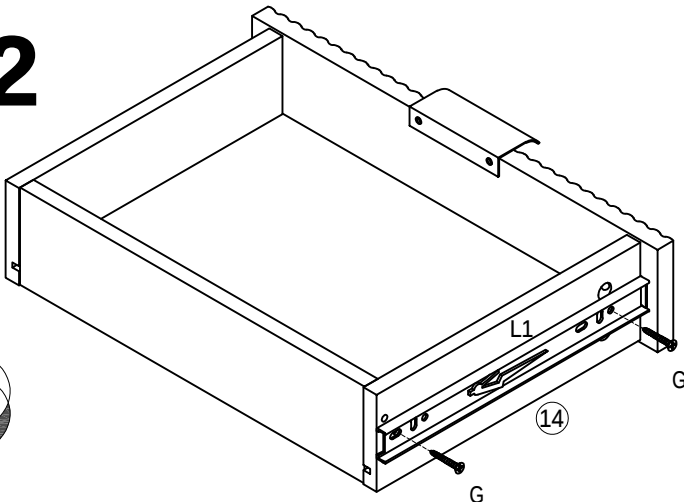
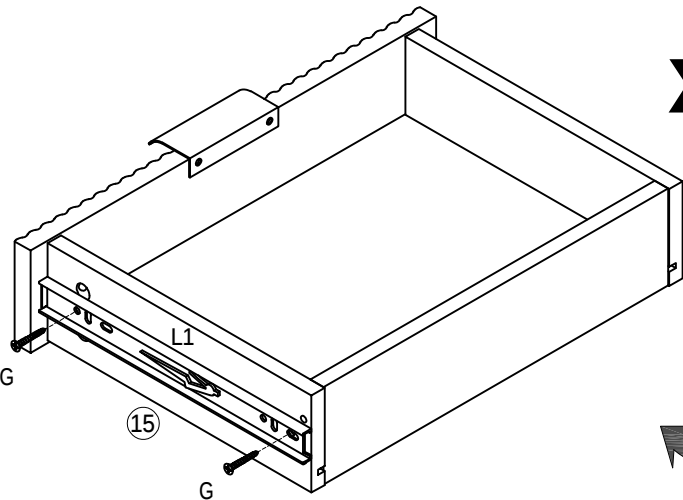
Installation Steps

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G	M3.5*12	L	10"
			
X 16		X 4	

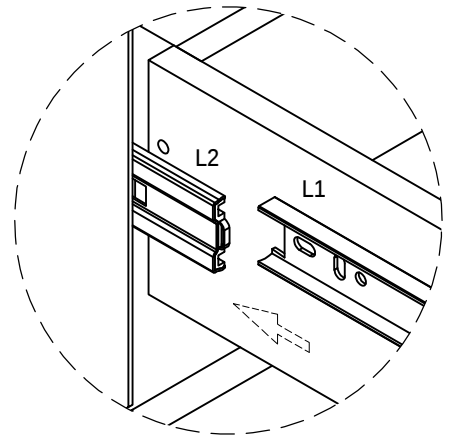
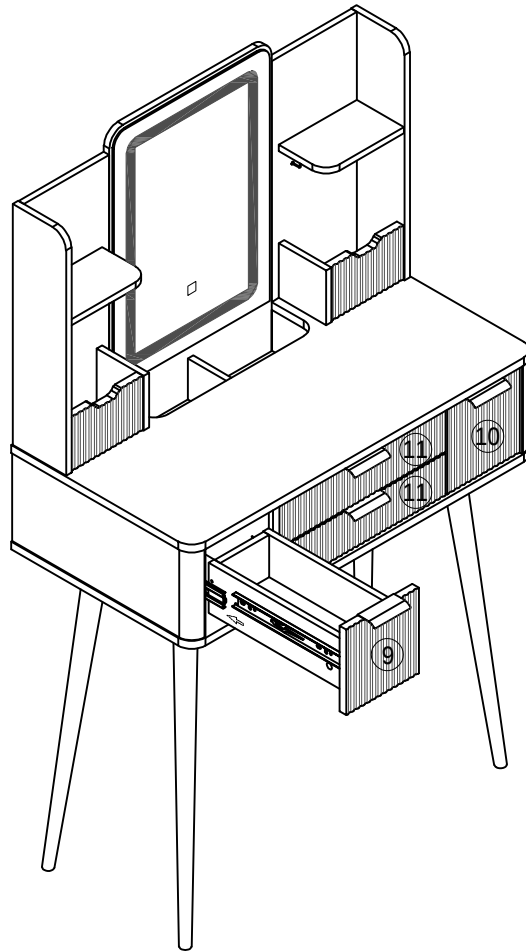


x 2

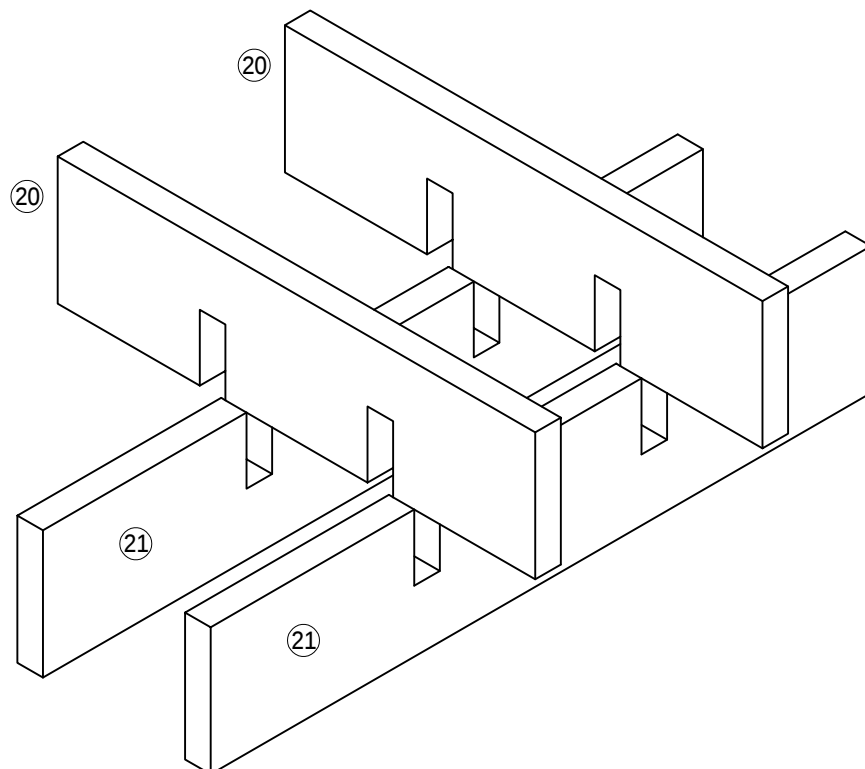


Installation Steps

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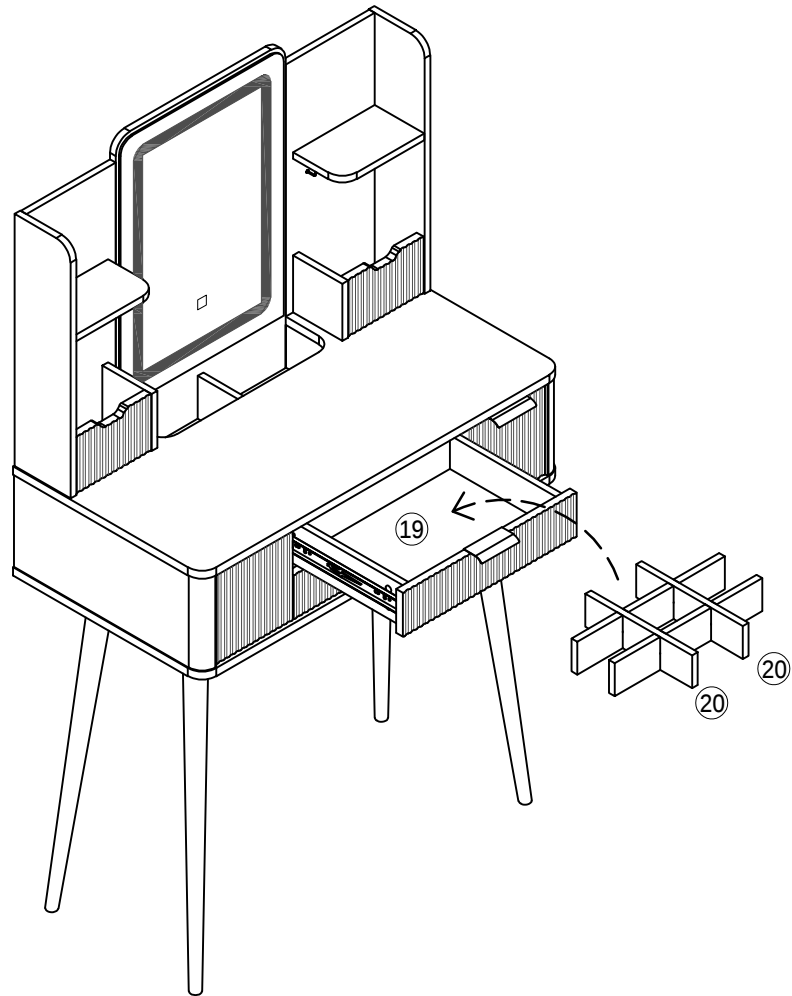


24 ▶



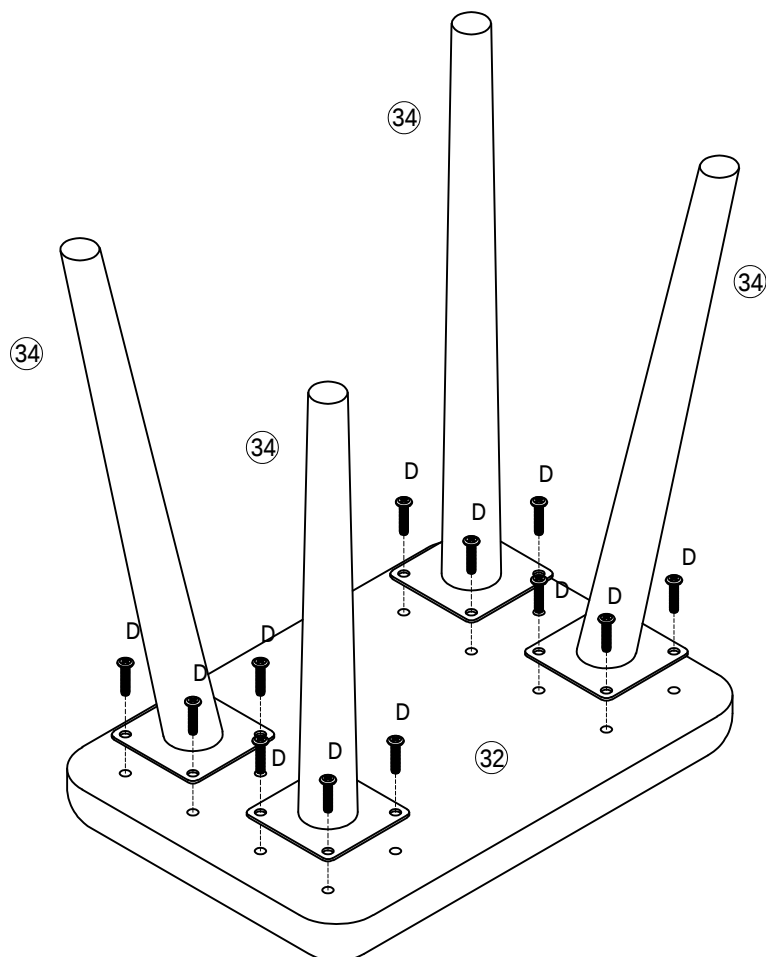
Installation Steps

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D M6*15
X 16



Installation Steps

27 ▶

