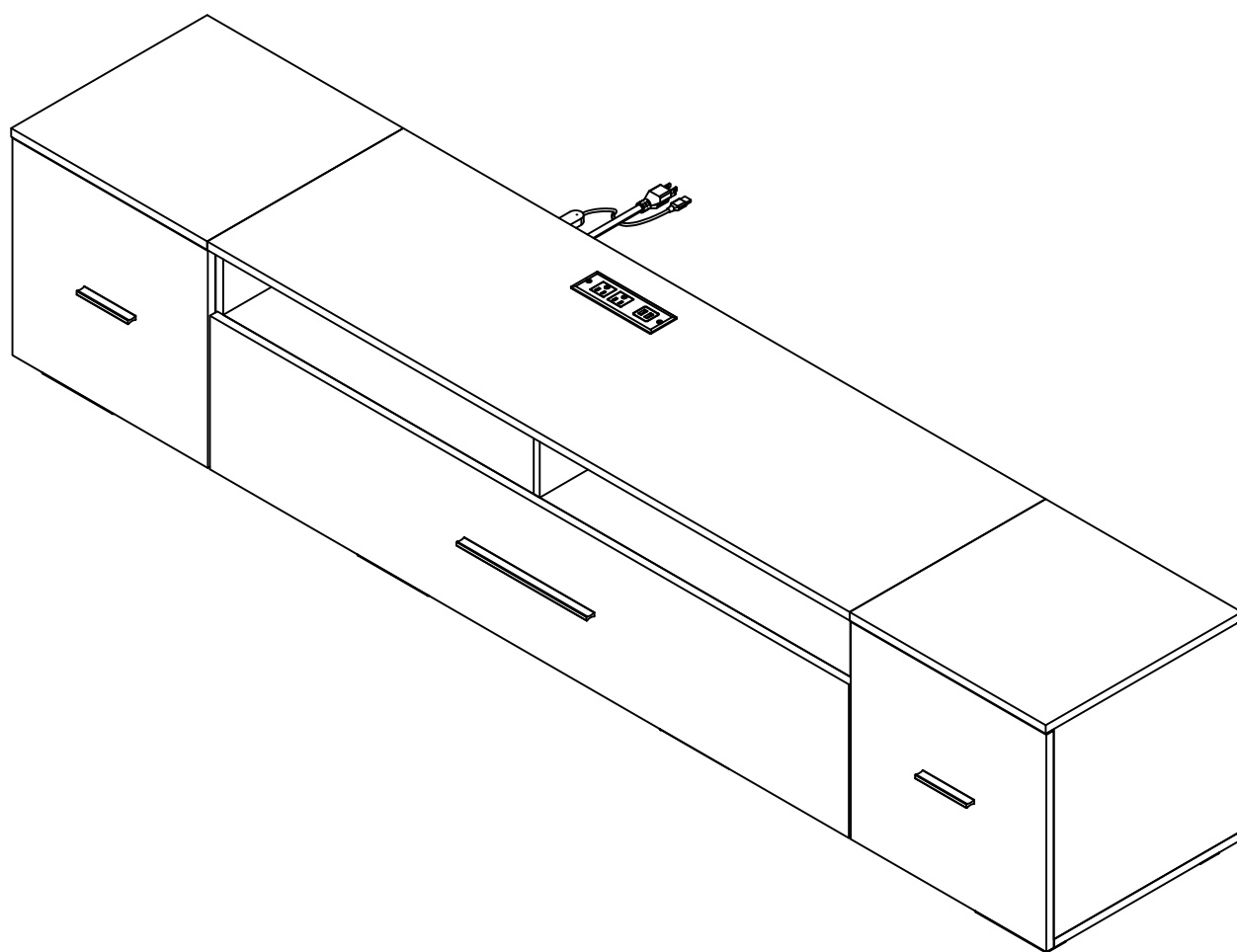


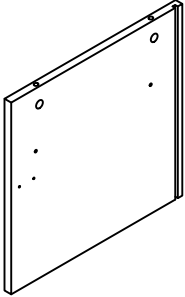
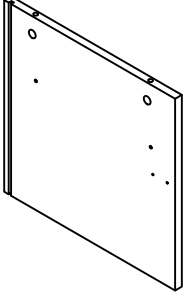
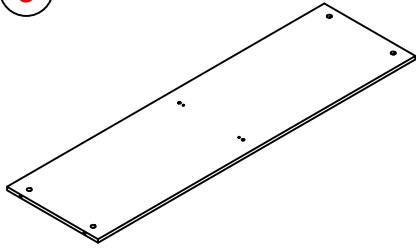
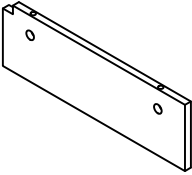
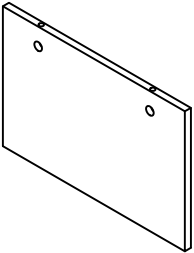
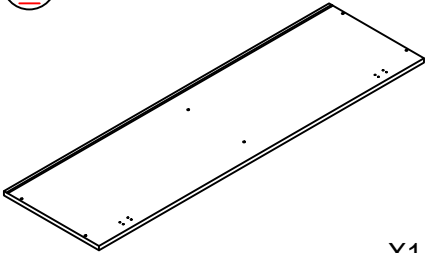
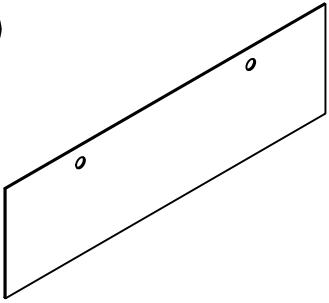
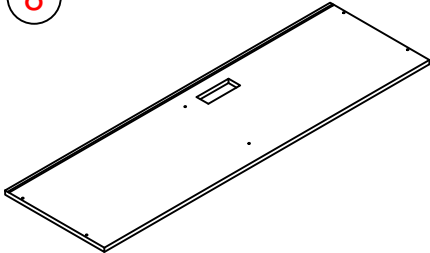
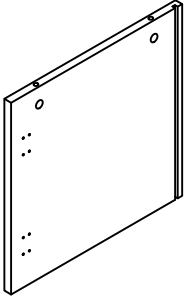
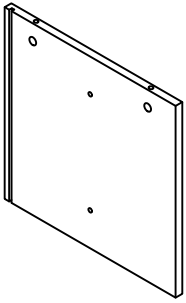
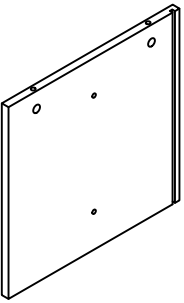
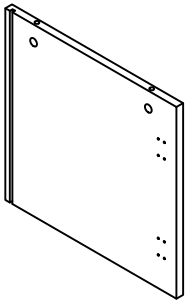
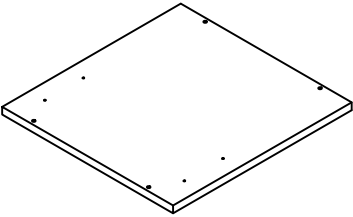
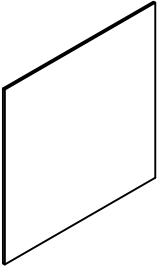
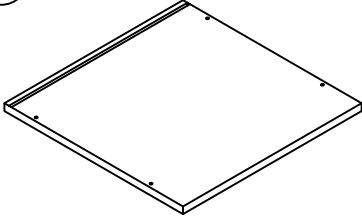


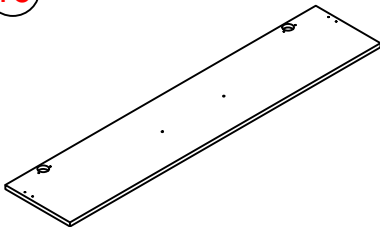
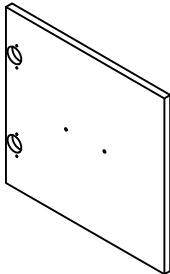
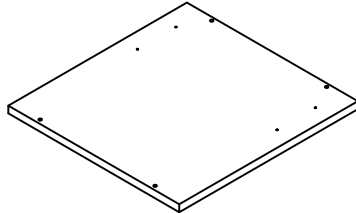
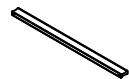
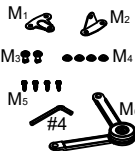
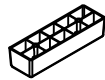
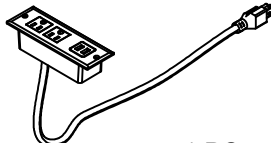
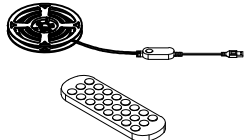
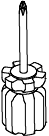
W1701P413007

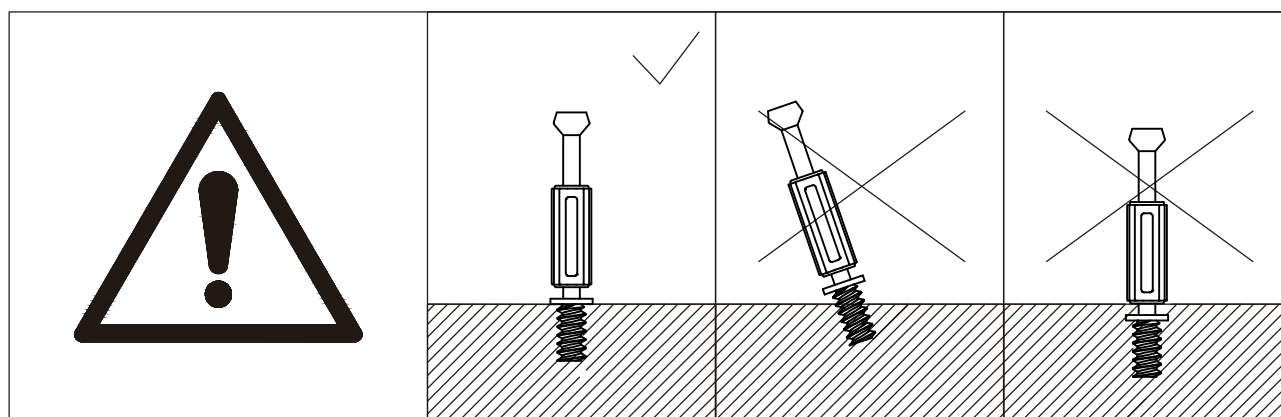
P.1

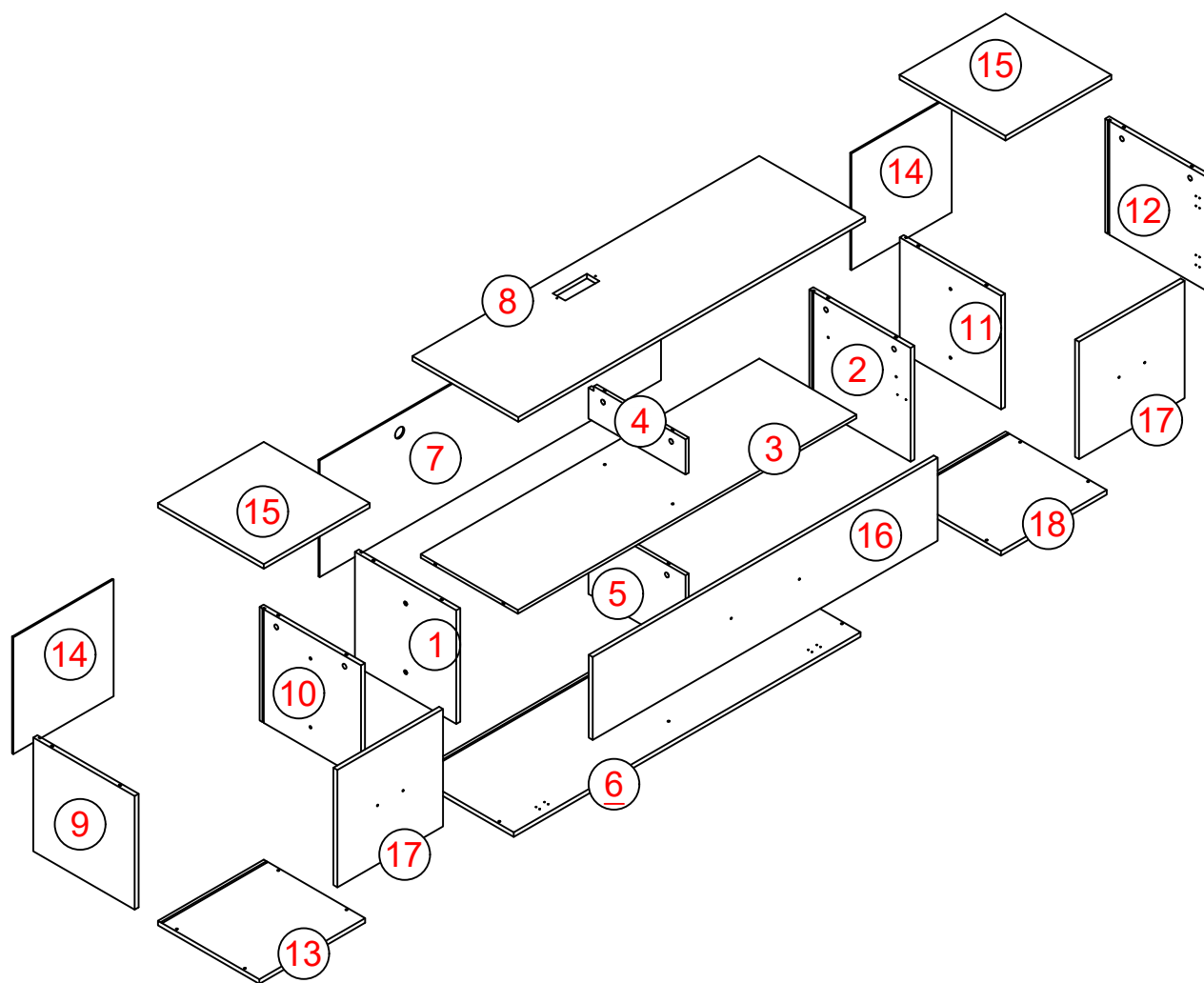




1  X1	2  X1	3  X1
4  X1	5  X1	6  X1
7  X1	8  X1	9  X1
10  X1	11  X1	12  X1
13  X1	14  X2	15  X2

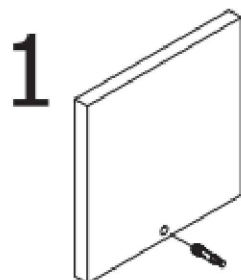
16  X1	17  X2	18  X1						
A M5X42  20 PCS	B Ø15X10  20 PCS	C M5X40  16 PCS	D M3.5X14  50 PCS	E  12 PCS	F  4 PCS	G M6X25  4 PCS	H M4X18  6 PCS	J 15MM  6 PCS
K 1819-256  1 PC	L 1819-96  2 PCS	M  2 SETS	N M3.5X30  8 PCS	O  1 PC	P  1 PC	 1 PC		





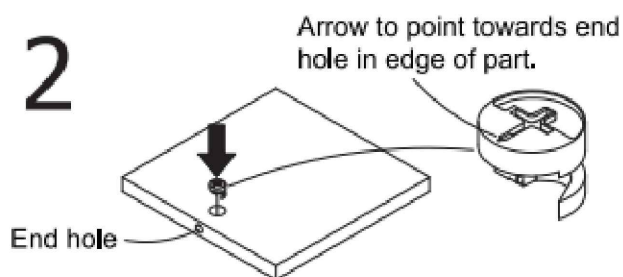
CAM LOCK FASTENING SYSTEM

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



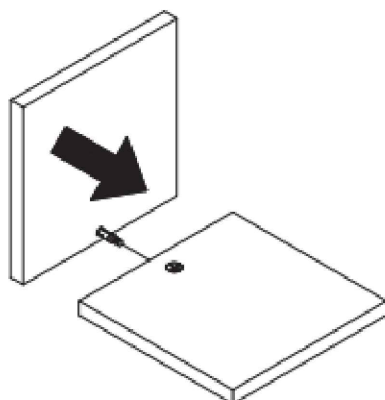
Press CAM BOLT into hole.

2



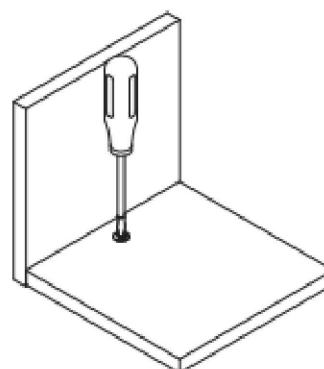
Press CAM LOCK into hole.

3



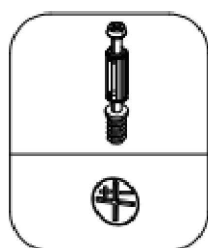
Press parts together so CAM BOLT inserts into edge hole.

4

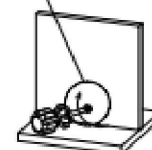
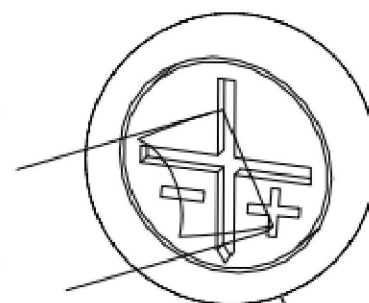
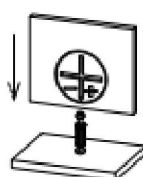
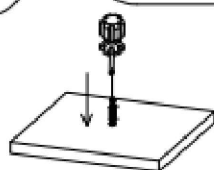
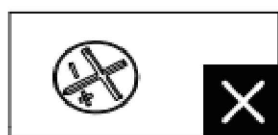


Using a screwdriver, turn the CAM LOCK clockwise to lock the CAM LOCK and CAM BOLT into their holes and fastening parts together.

M5X42



Notice: Proper orientation of CAM LOCK

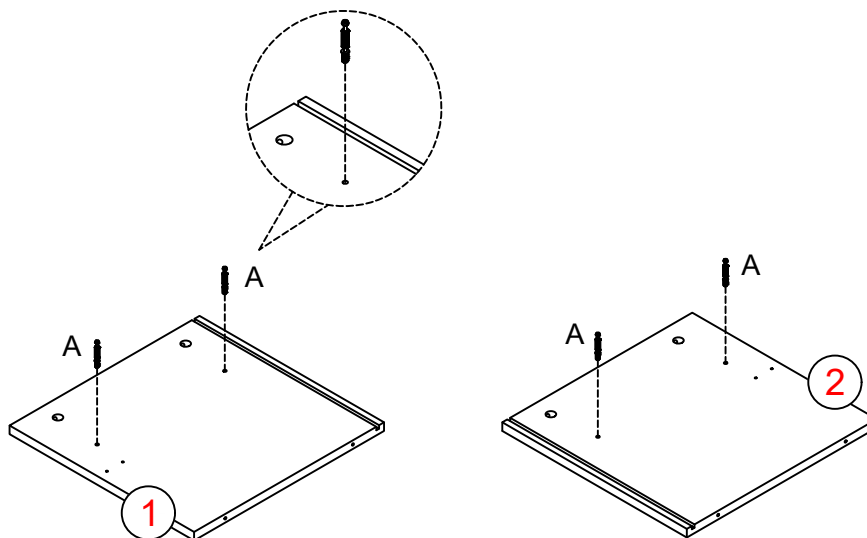


1

Ⓐ M5X42



4 PCS

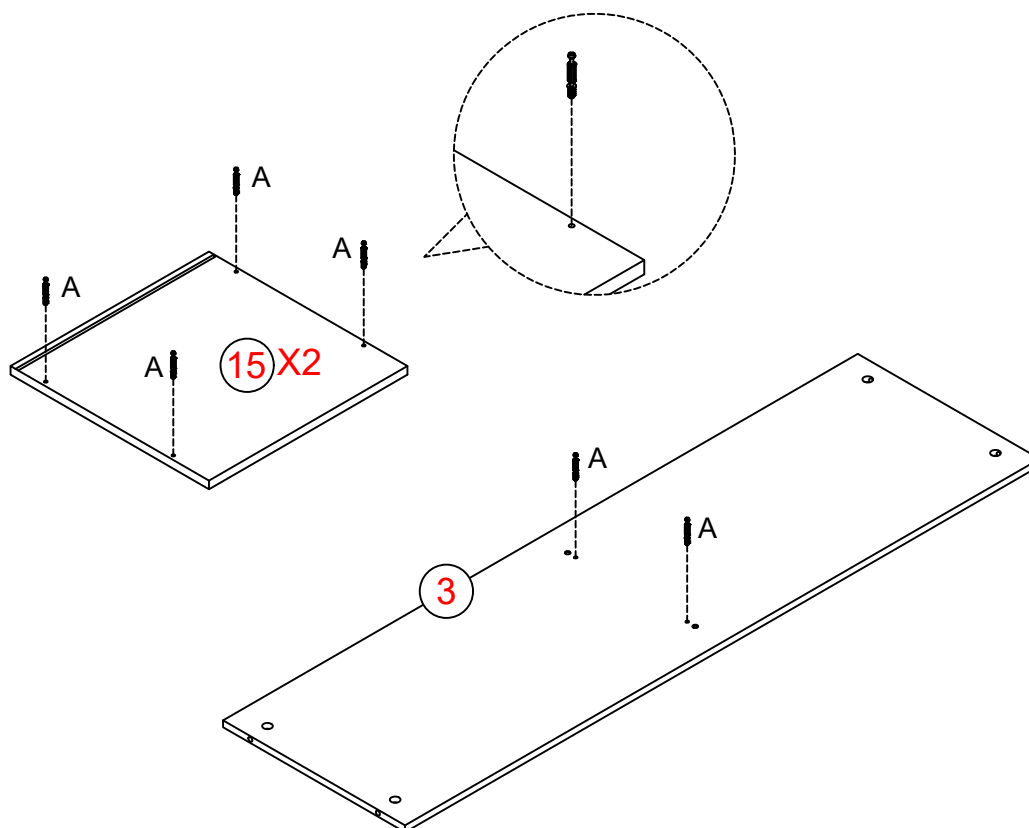


2

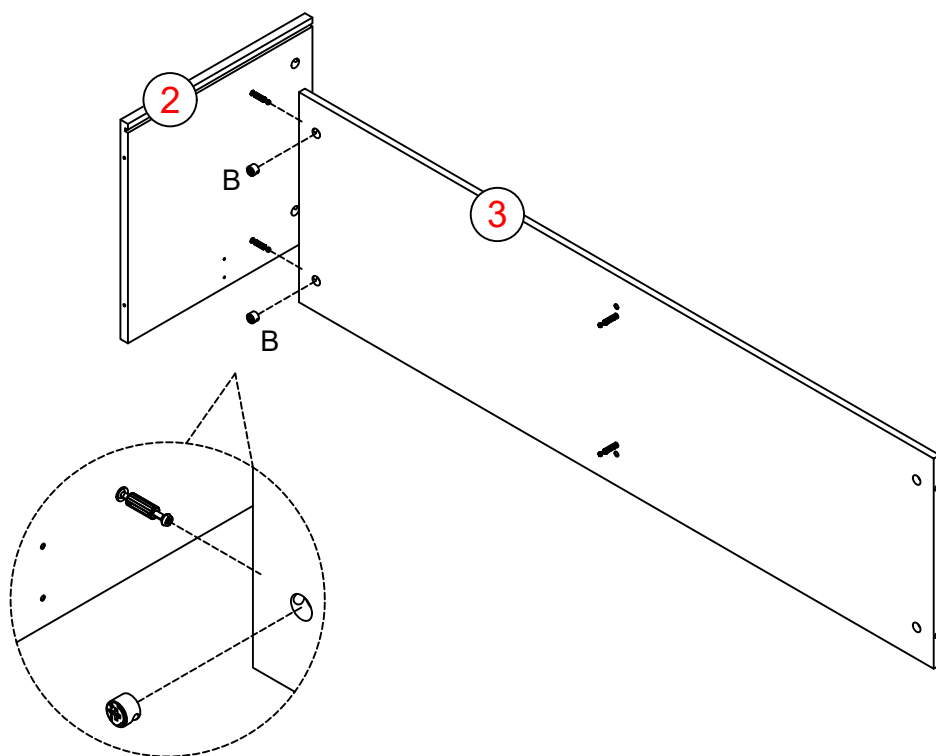
Ⓐ M5X42



10 PCS



3

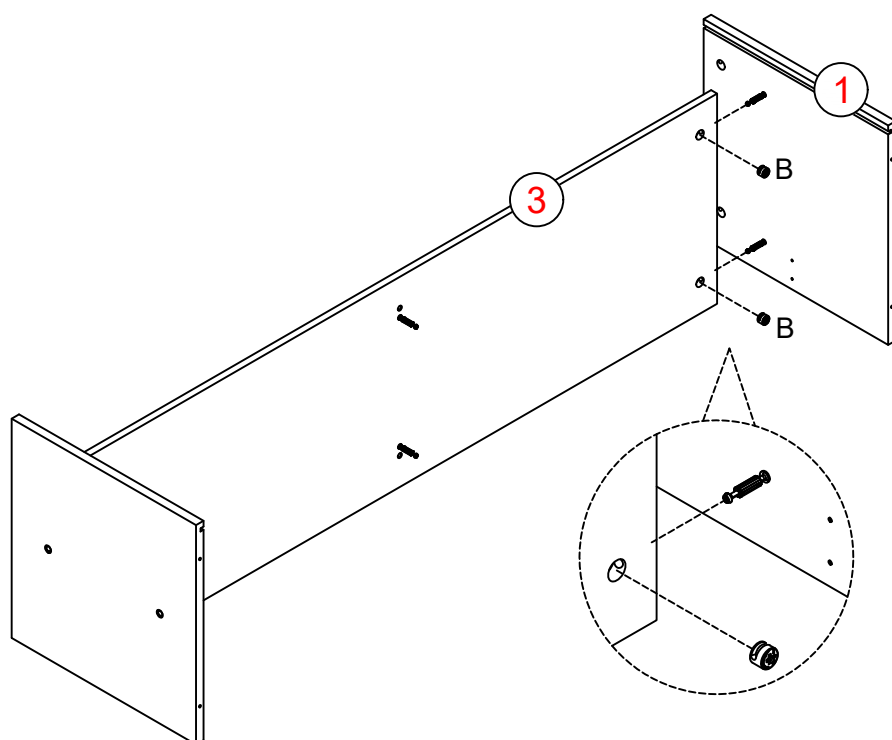


Ⓑ Ø15X10



2 PCS

4



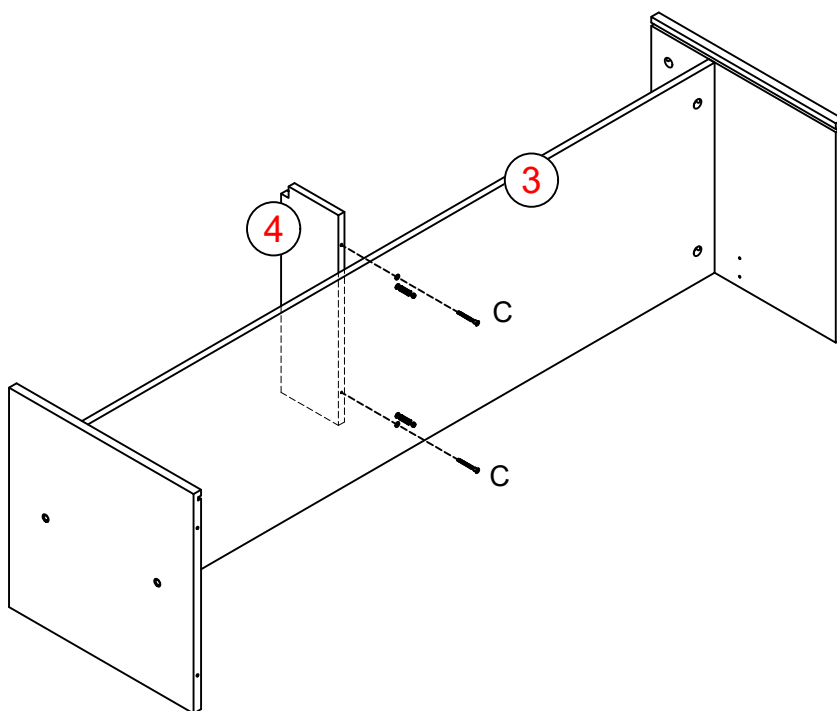
Ⓑ Ø15X10



2 PCS



5

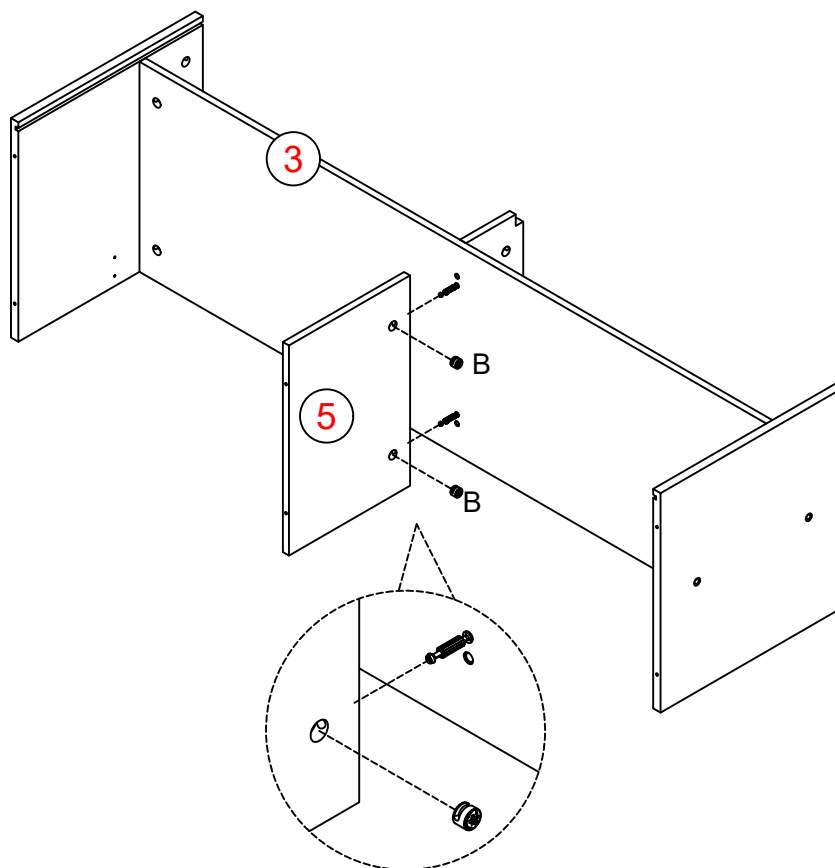


© M5X40



2 PCS

6



Ⓑ Ø15X10



2 PCS

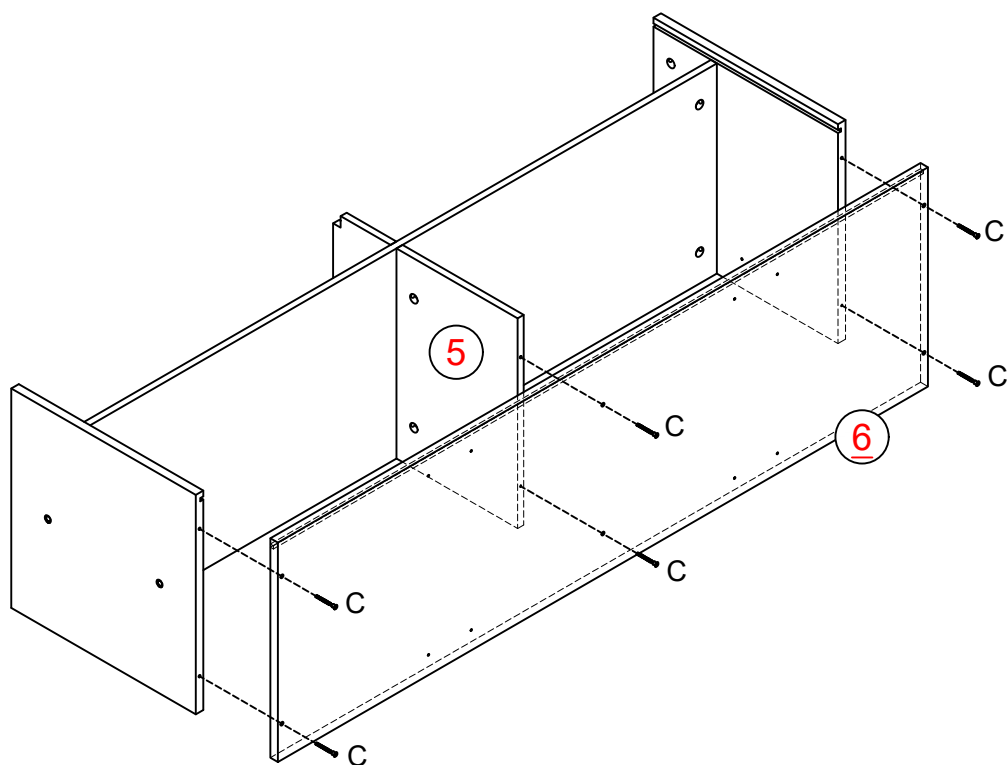


7

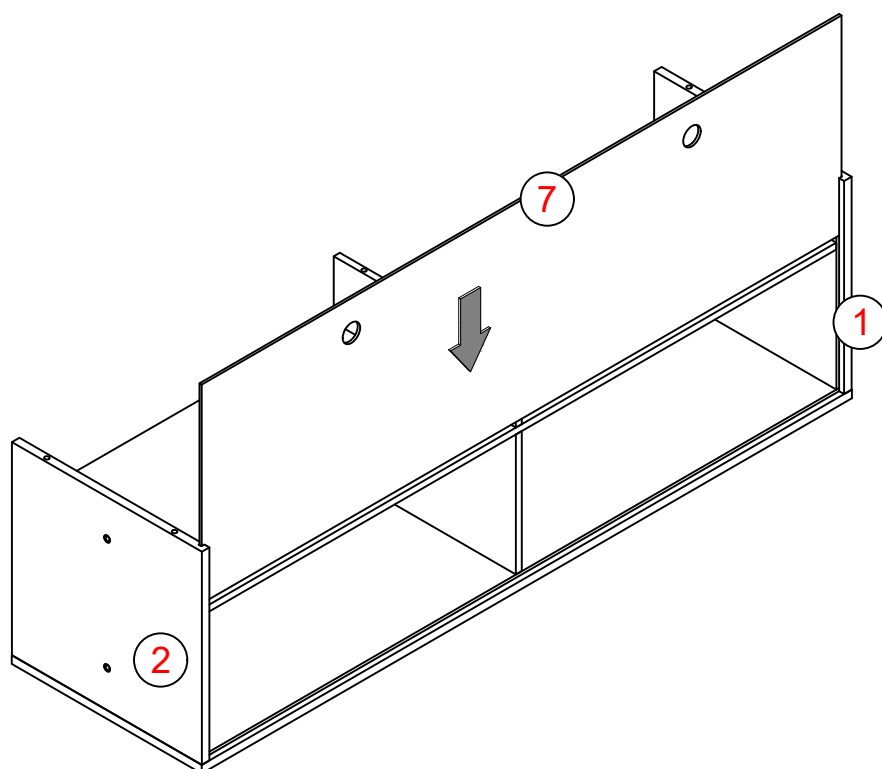
© M5X40



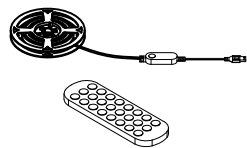
6 PCS

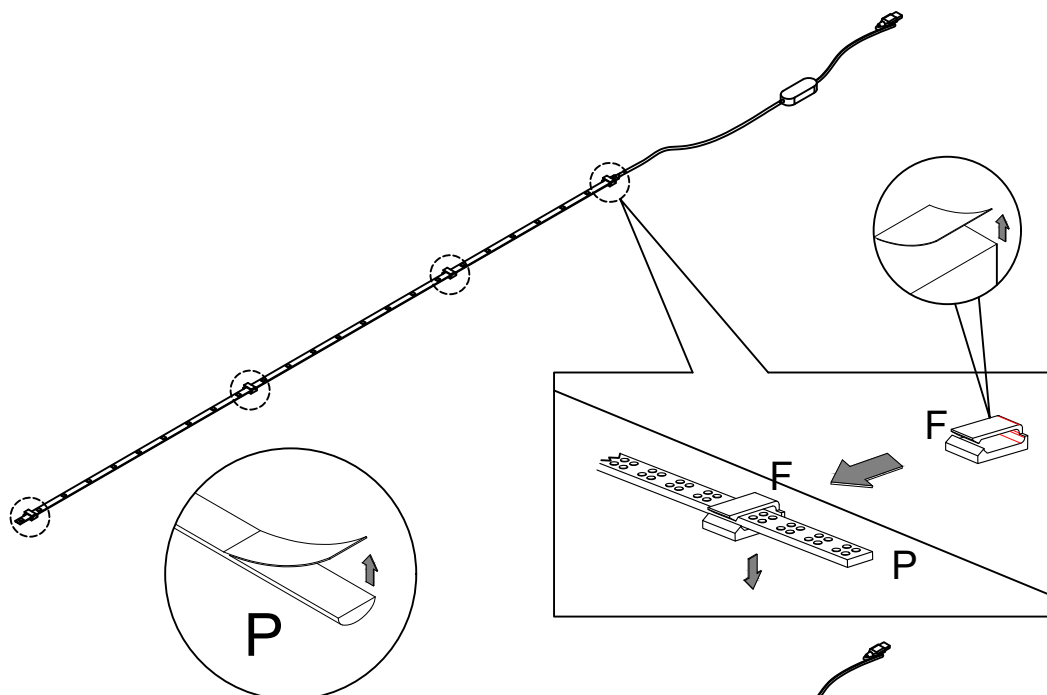


8

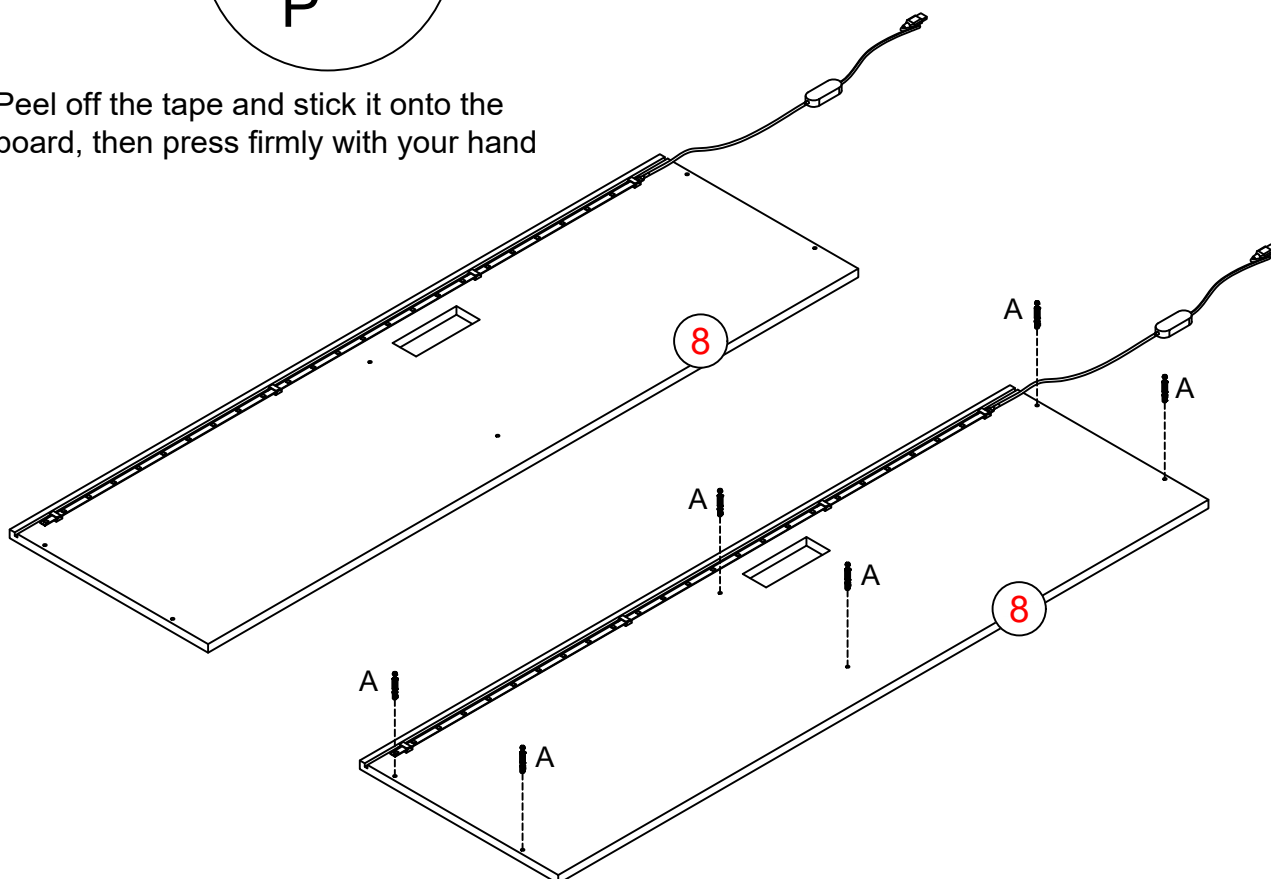


9

(A) M5X42	(F)	(P)
		
6 PCS	4 PCS	1 PC

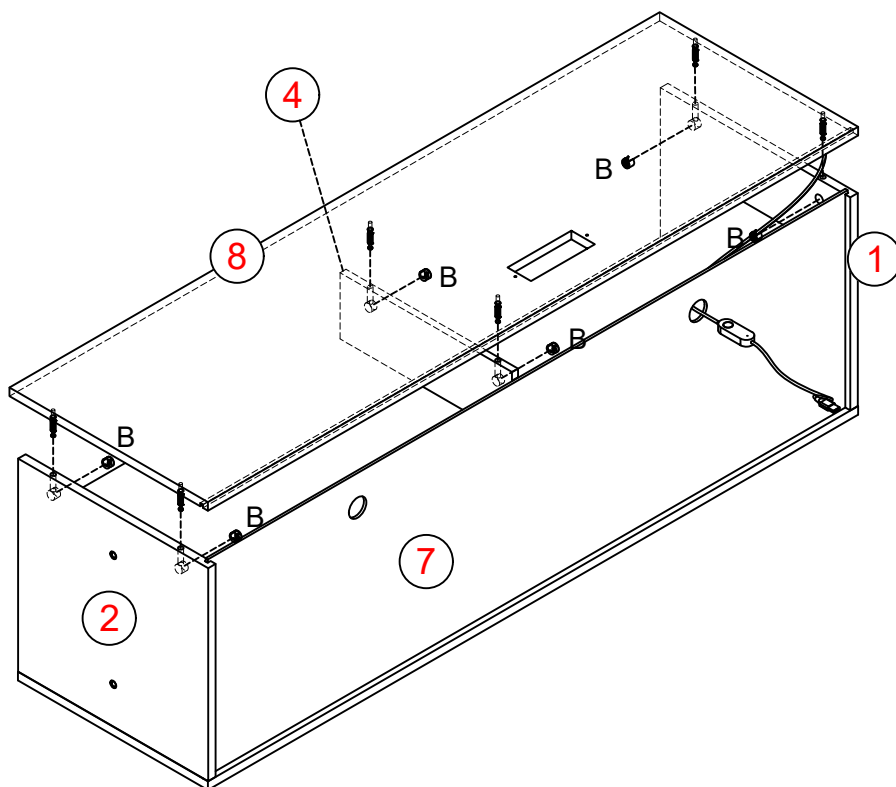


Peel off the tape and stick it onto the board, then press firmly with your hand





10

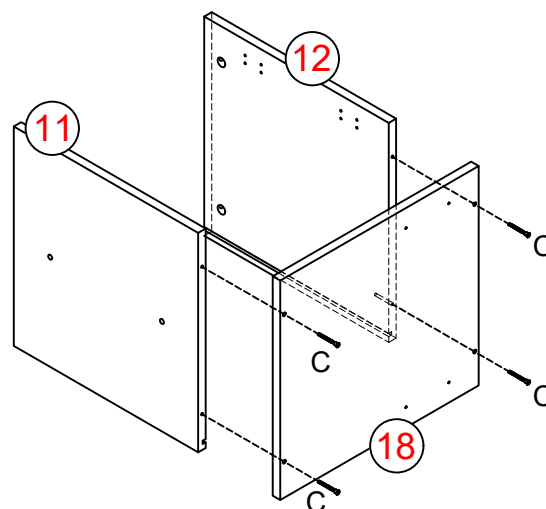
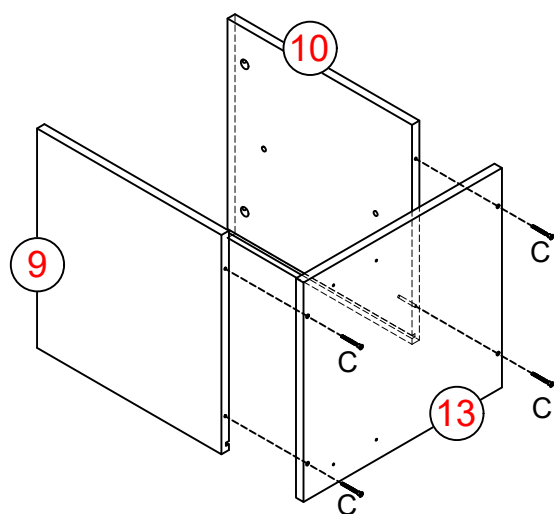


Ⓑ Ø15X10



6 PCS

11

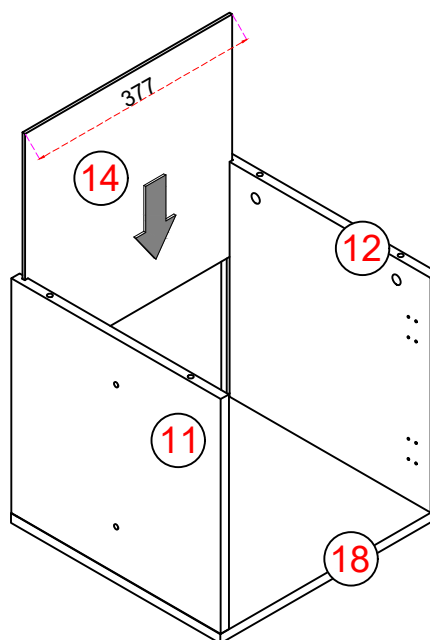
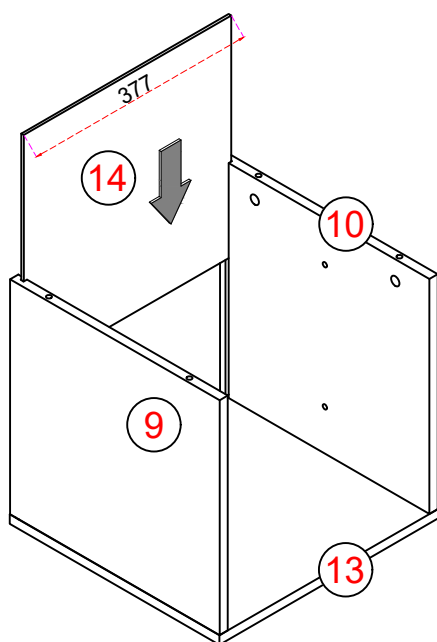


Ⓒ M5X40



8 PCS

12

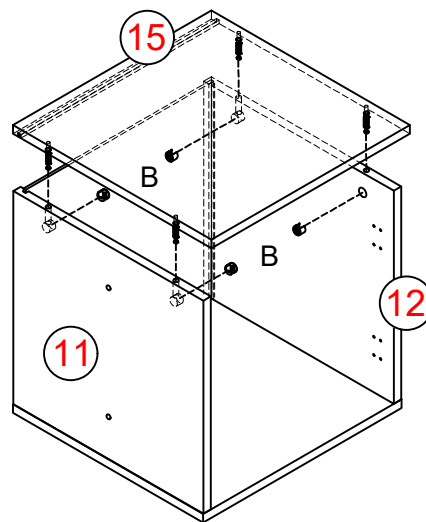
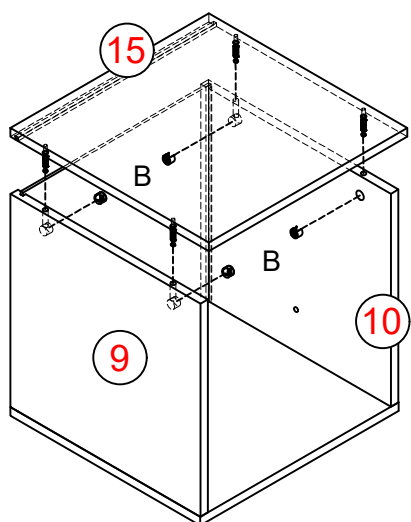


13

Ⓑ Ø15X10



8 PCS



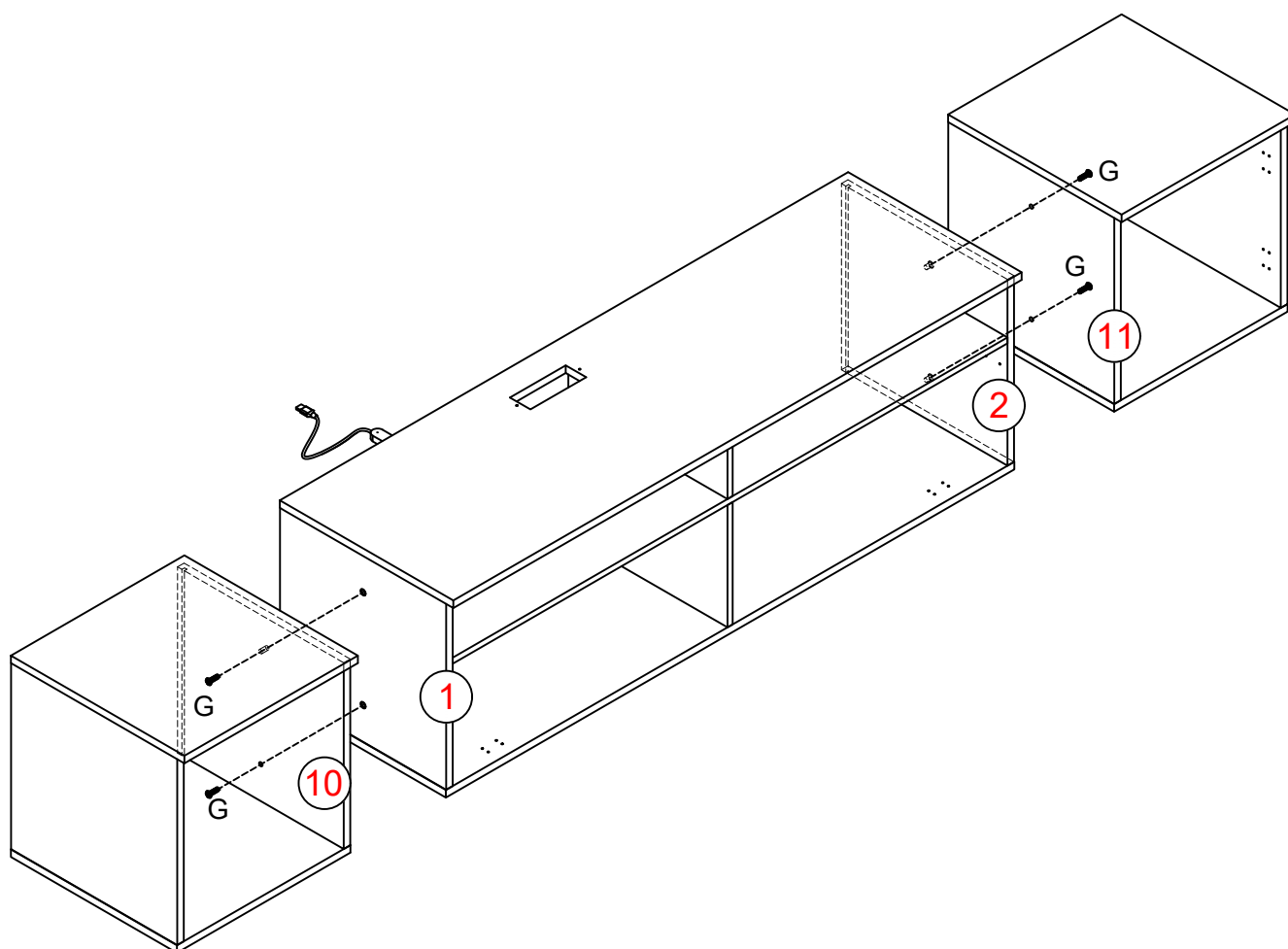


14

Ⓒ M6X25



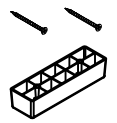
4 PCS



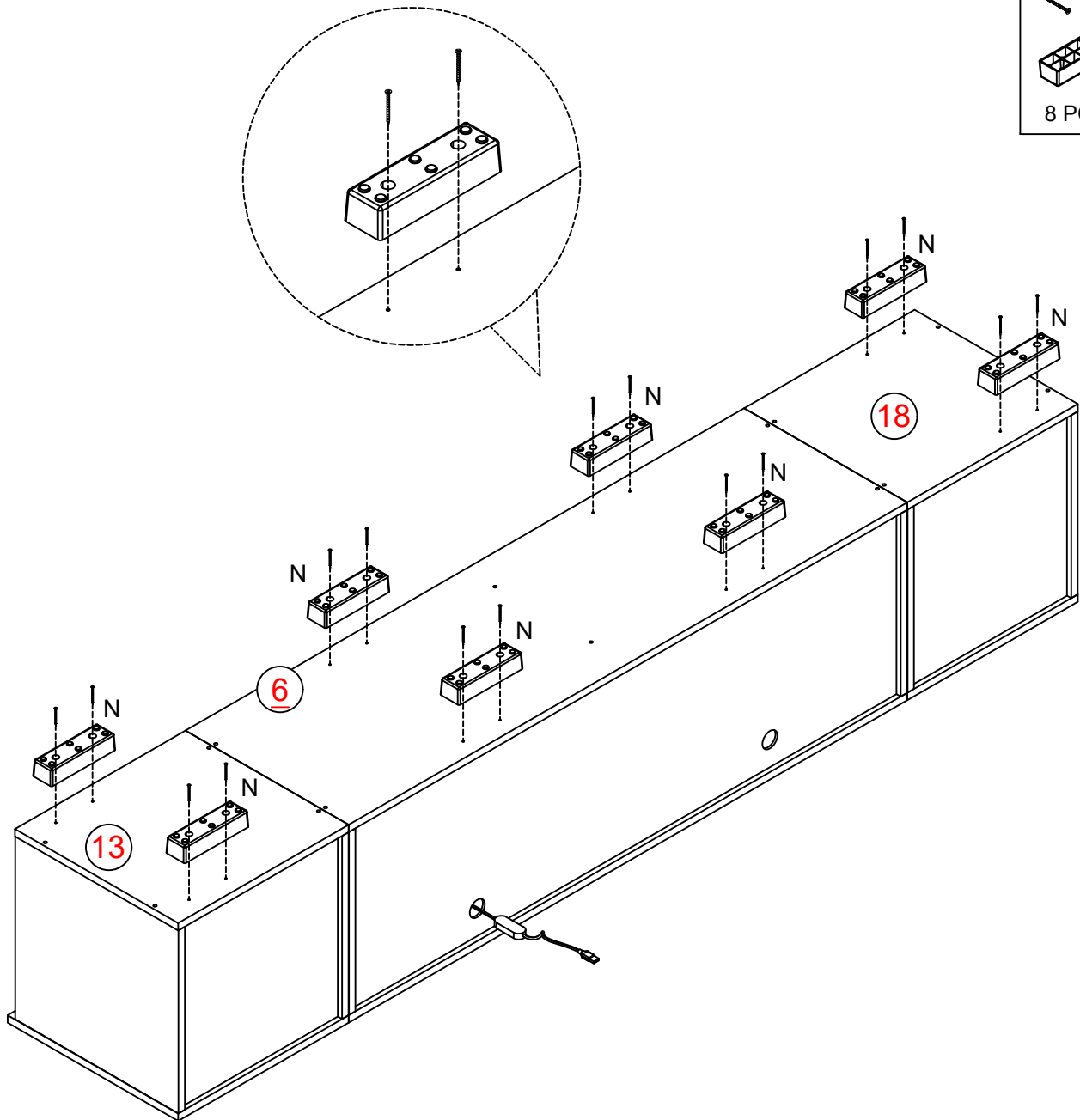


15

(N) M3.5X30



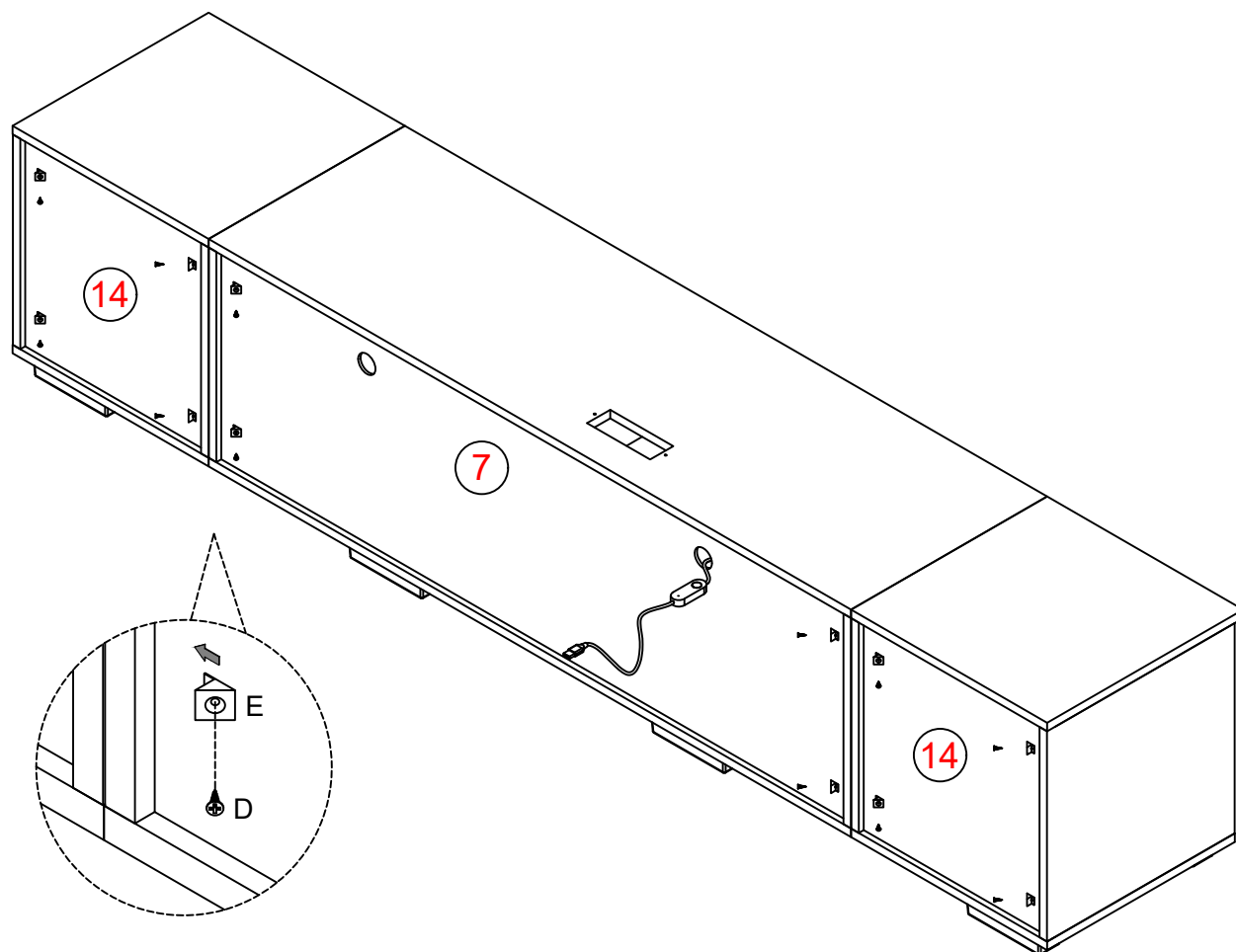
8 PCS



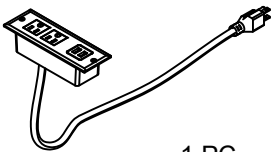


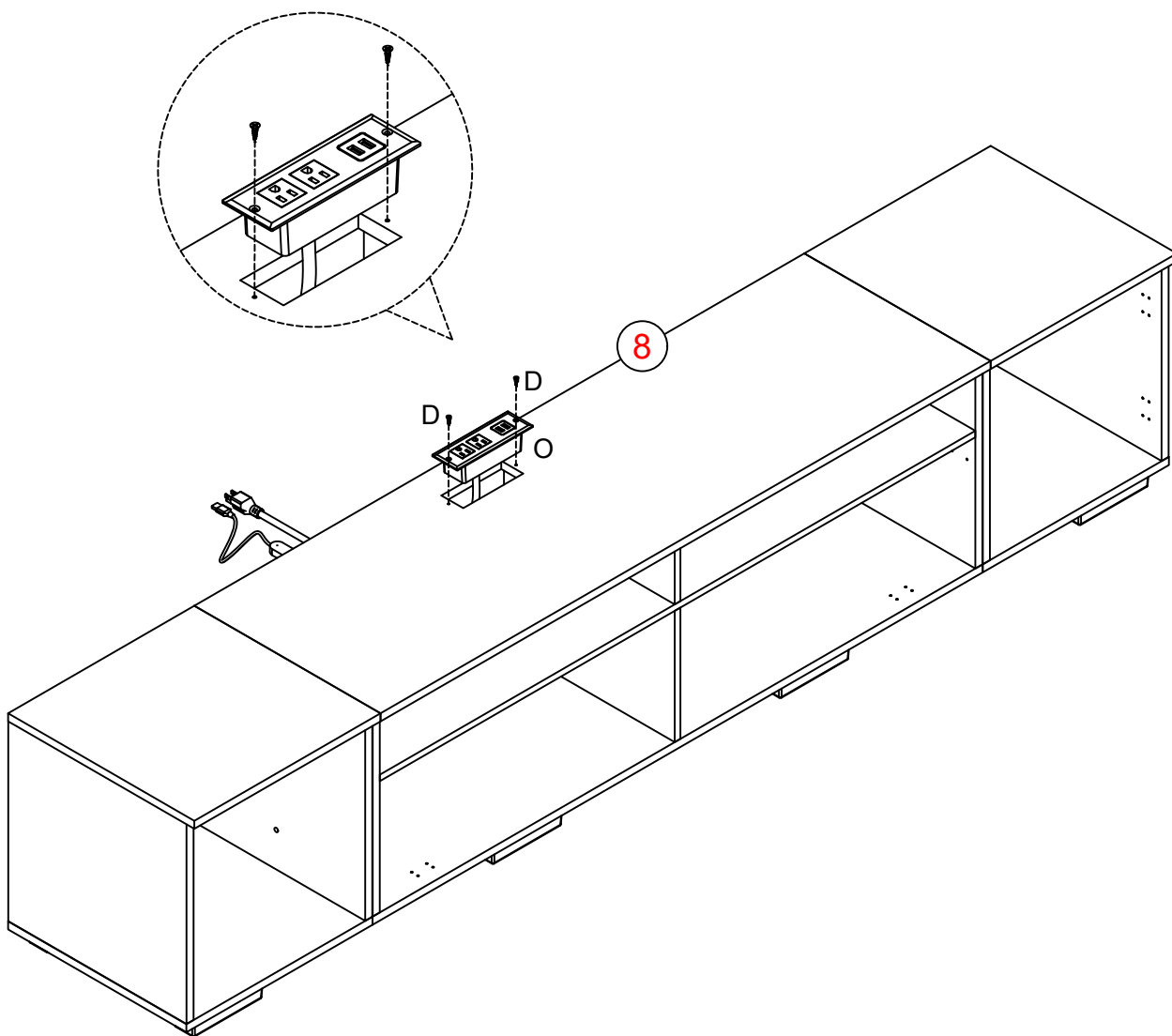
16

ⒹM3.5X14	Ⓔ
	
12 PCS	12 PCS



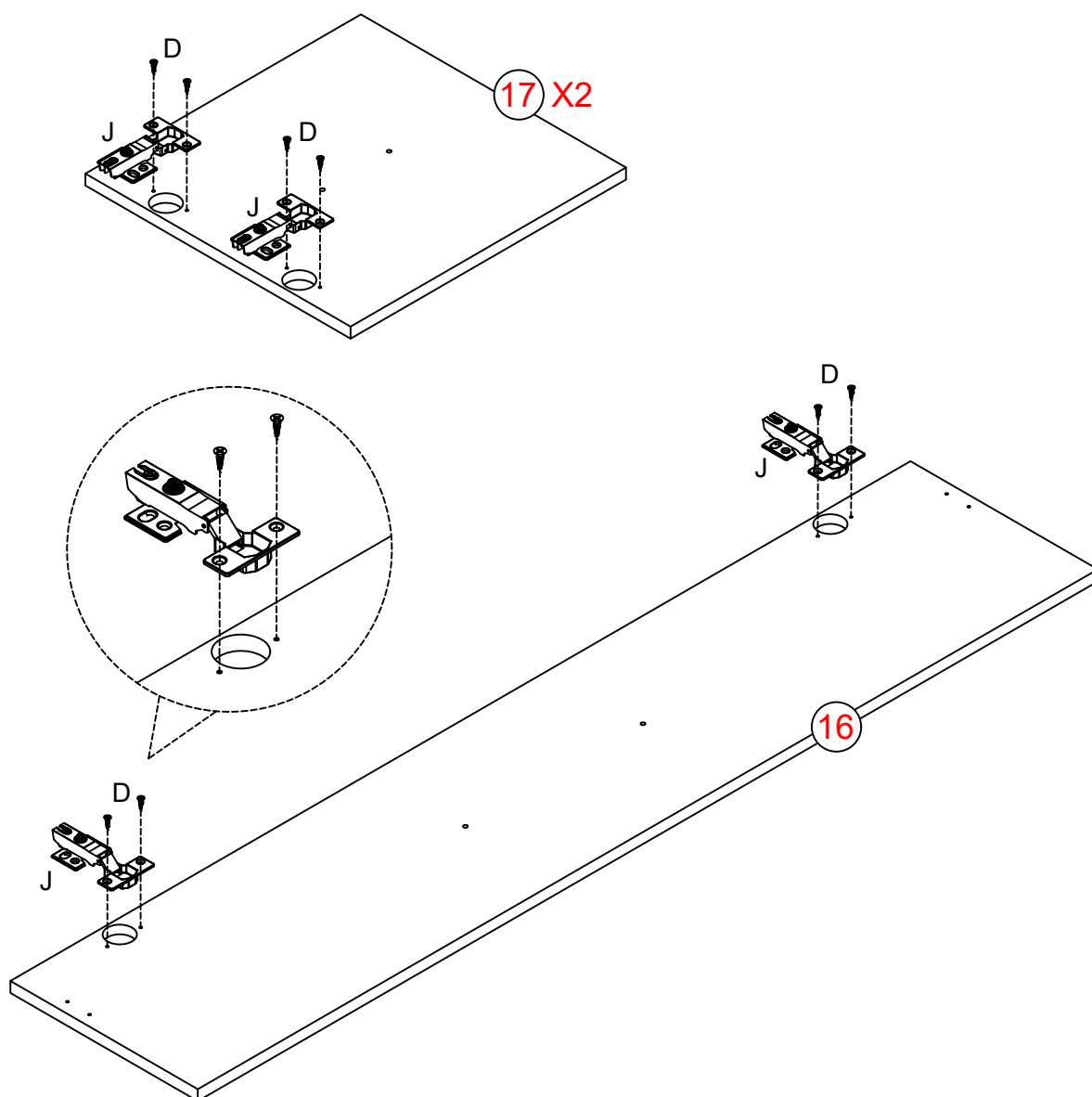
17

ⓓ M3.5X14	⓪
	
2 PCS	1 PC

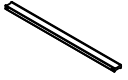


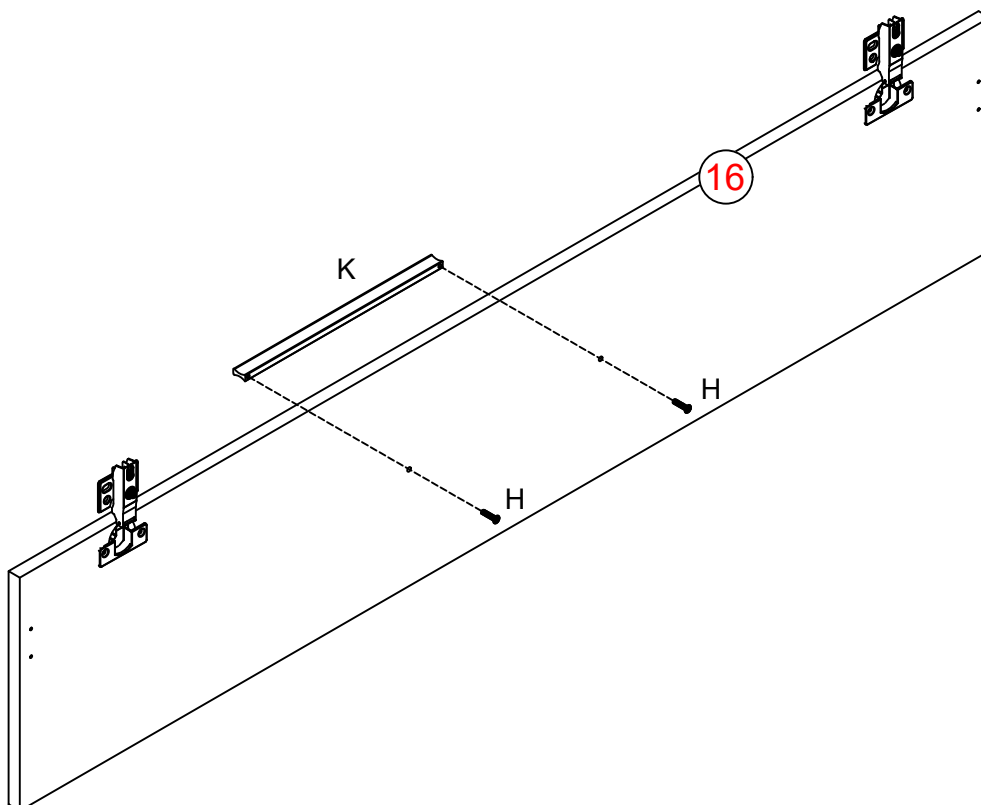
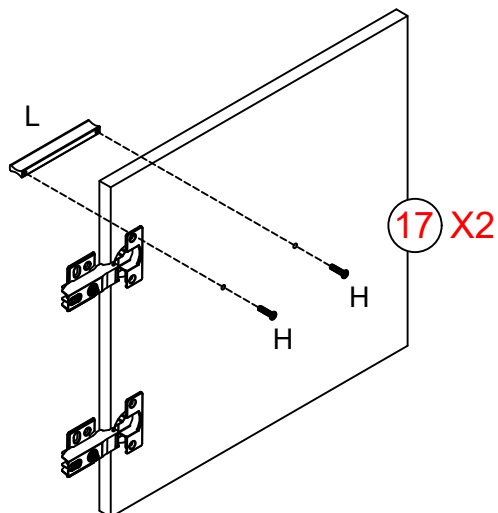
18

ⓓ M3.5X14	ⓐ 15MM
	
12 PCS	6 PCS



19

(H) M4X18	(K) 1819-256	(L) 1819-96
		
6 PCS	1 PC	2 PCS

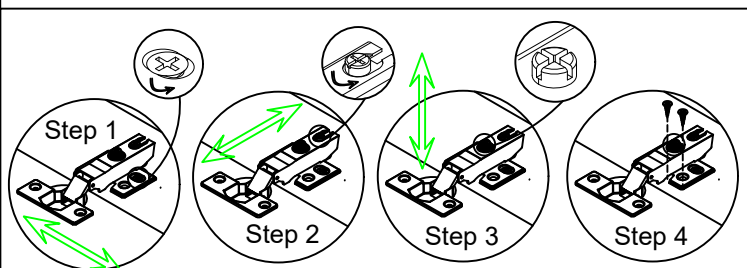
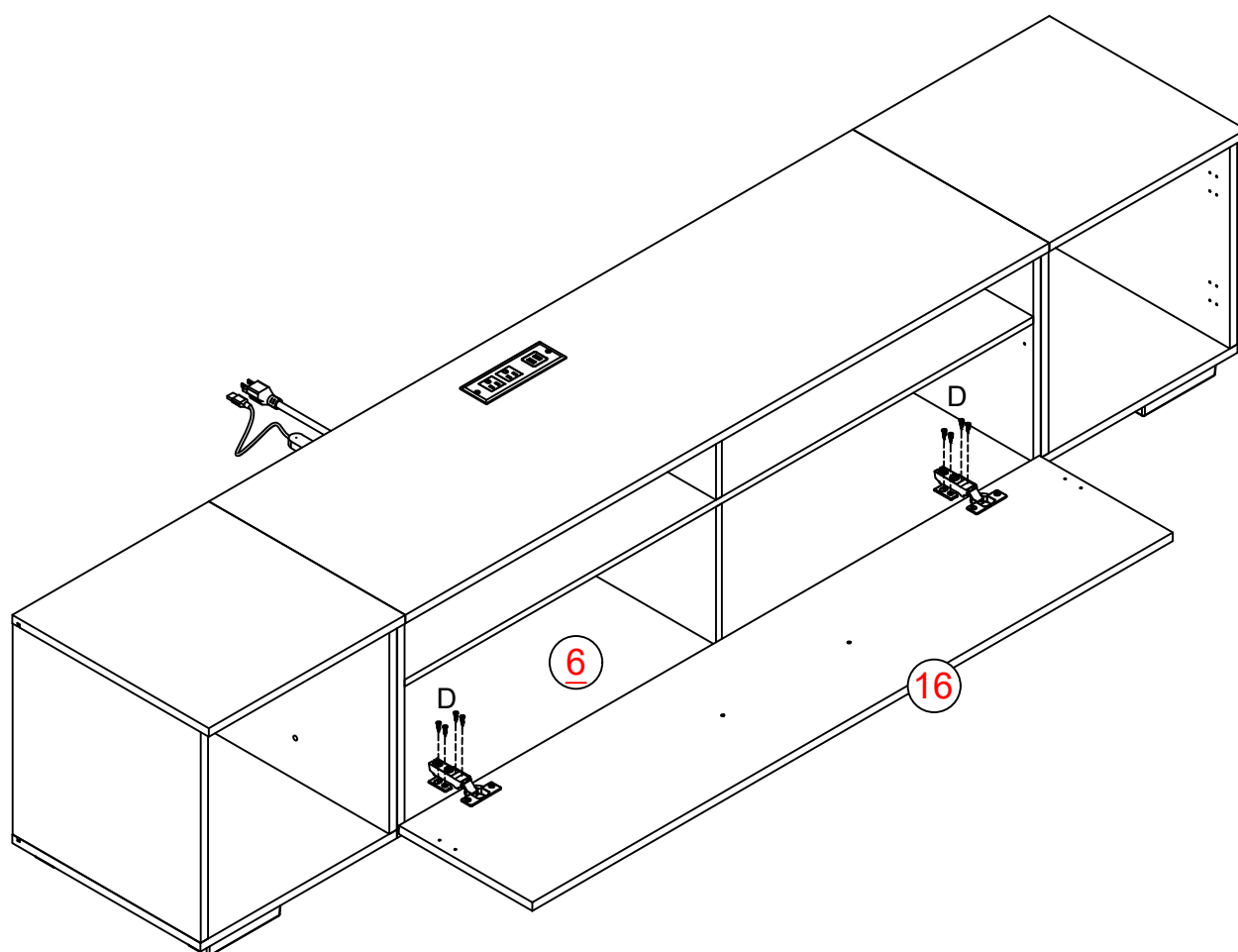


20

⌀M3.5X14

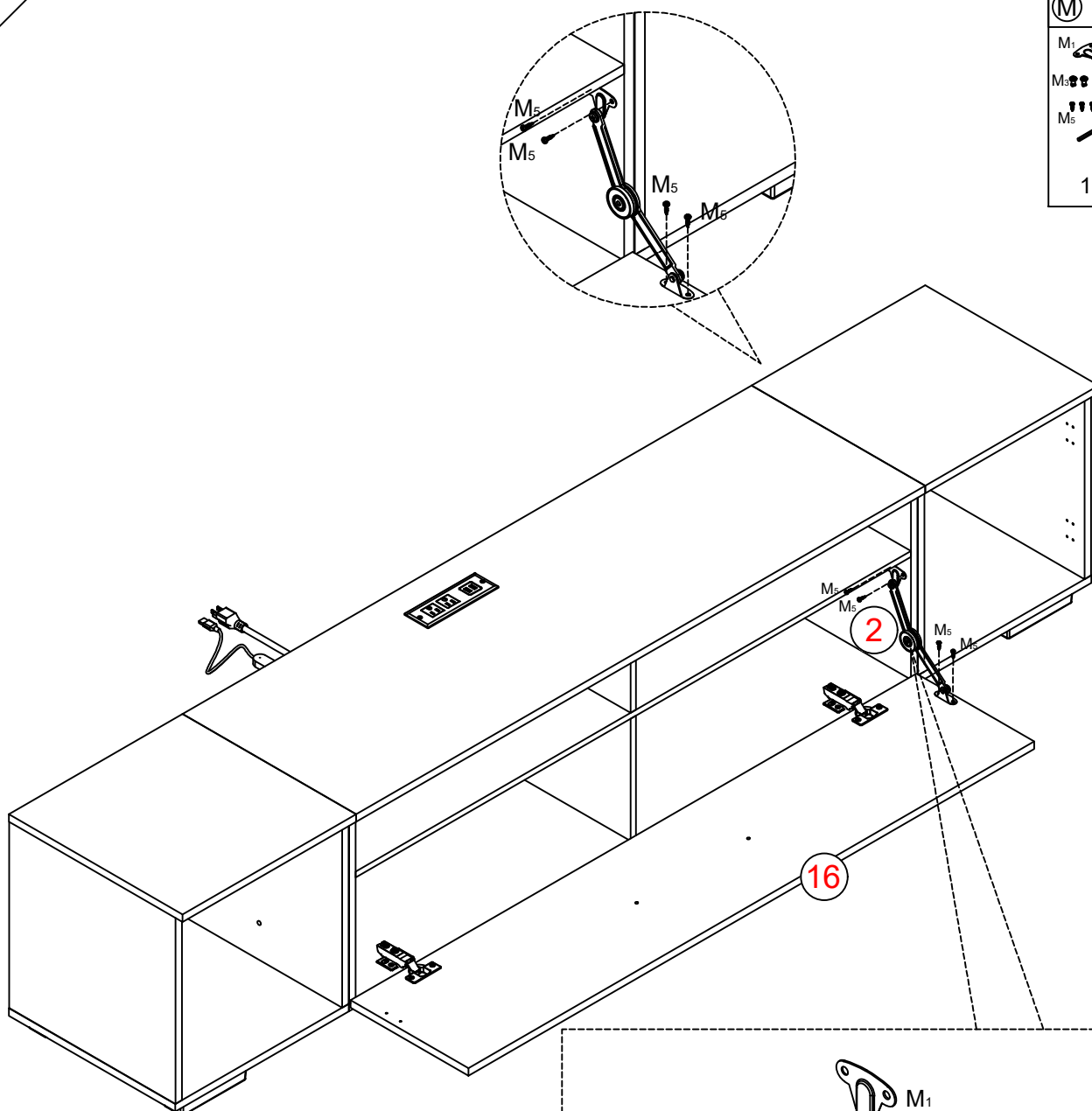
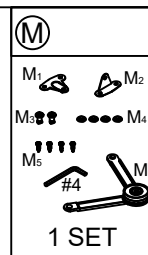


8 PCS

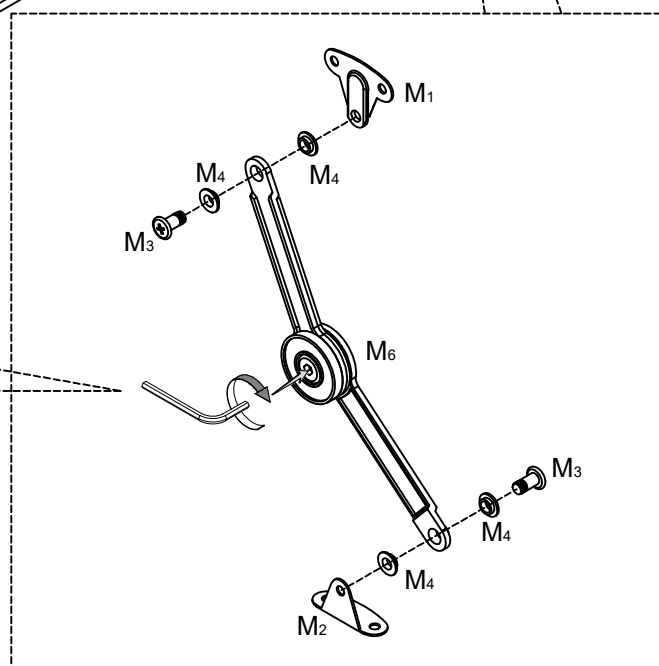


It may be necessary to adjust the hinges so that the doors align.
Use the instructions below as a guide

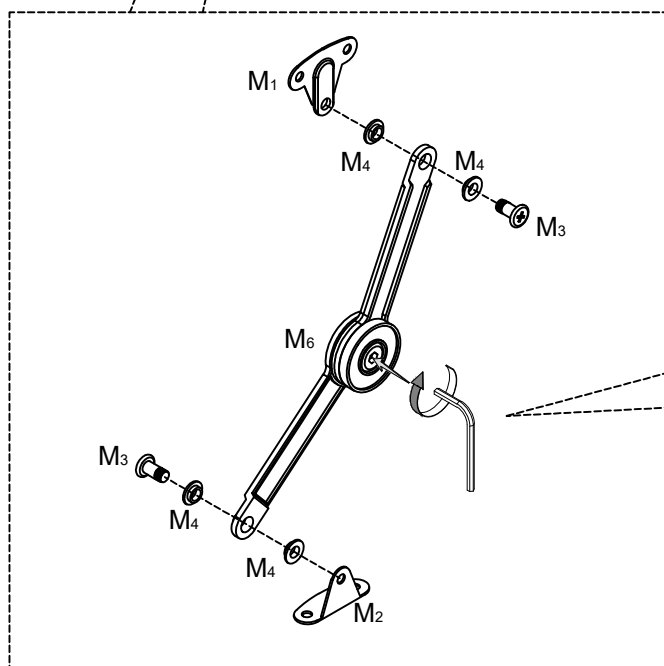
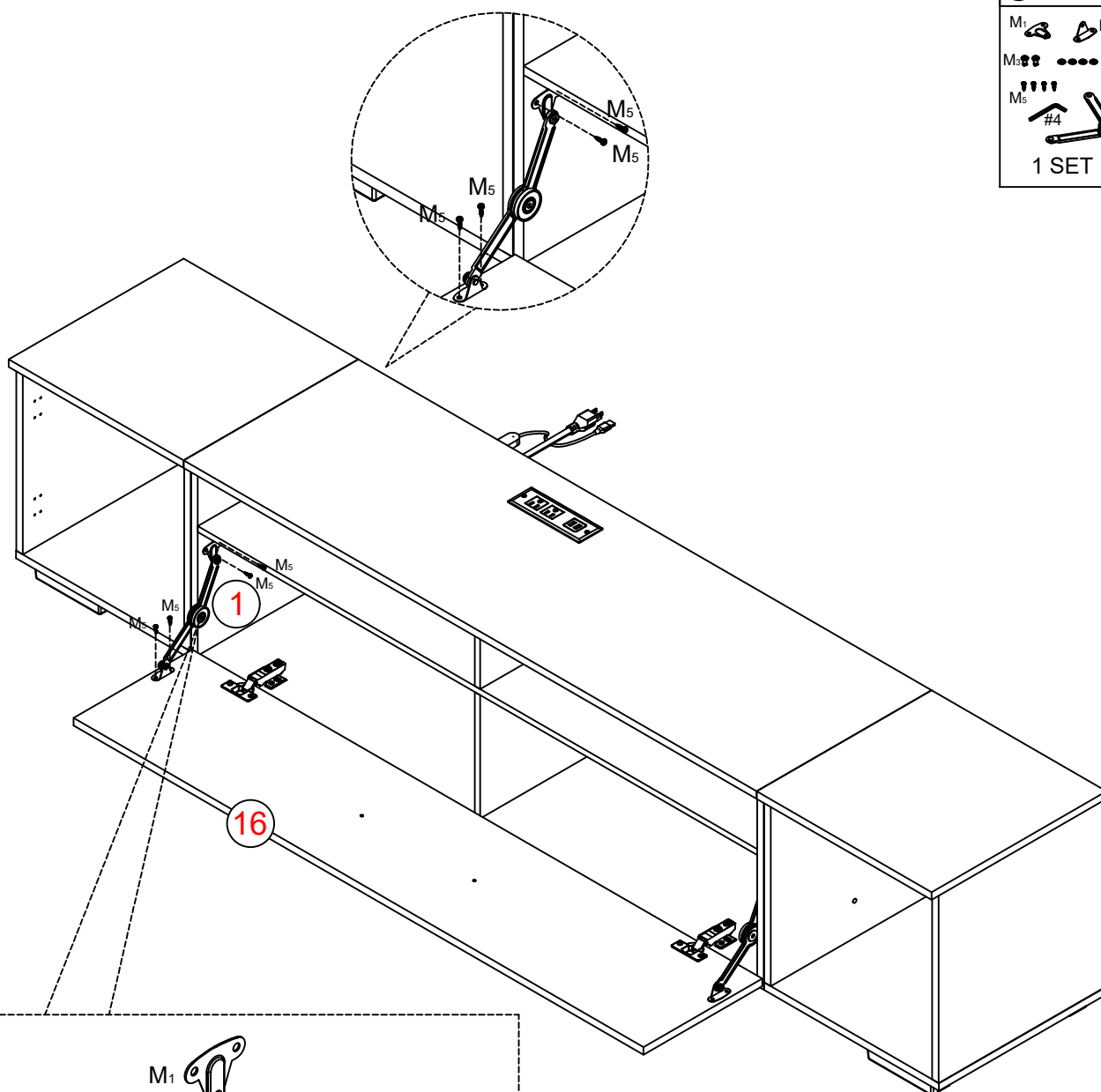
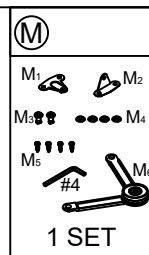
21



Adjust the tightness of the accessory by hex wrench according to personal needs



22



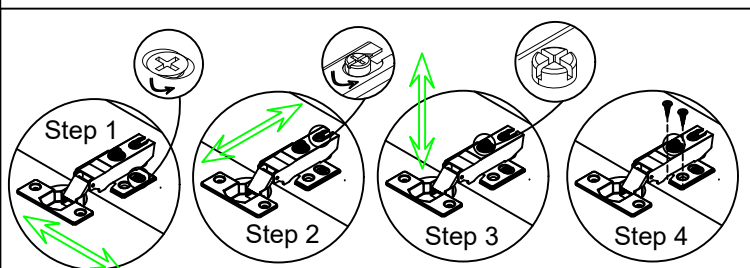
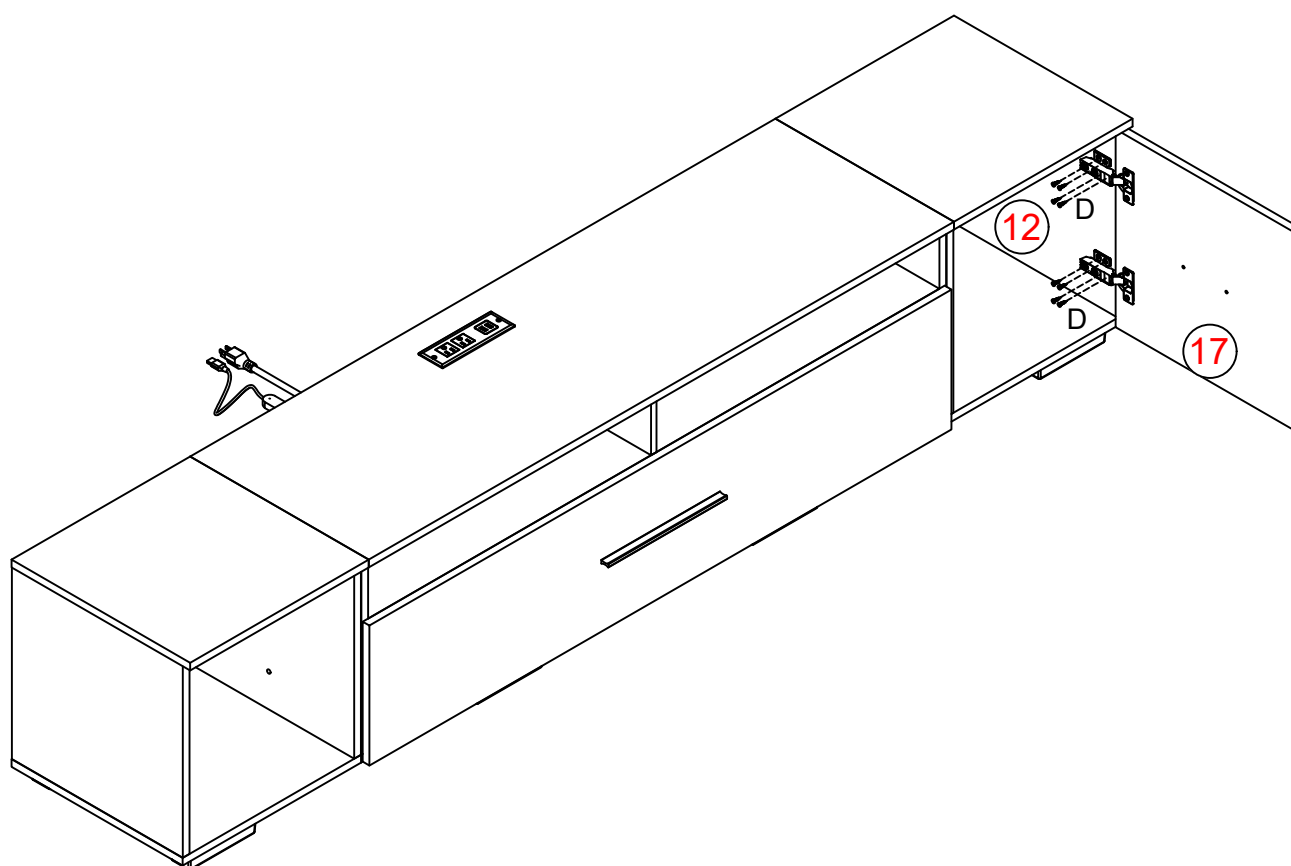
Adjust the tightness of the accessory by hex wrench according to personal needs

23

⌀M3.5X14



8 PCS



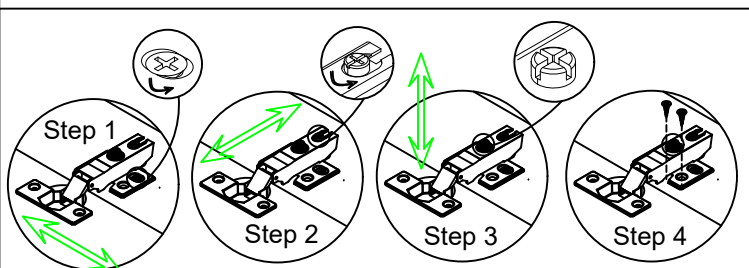
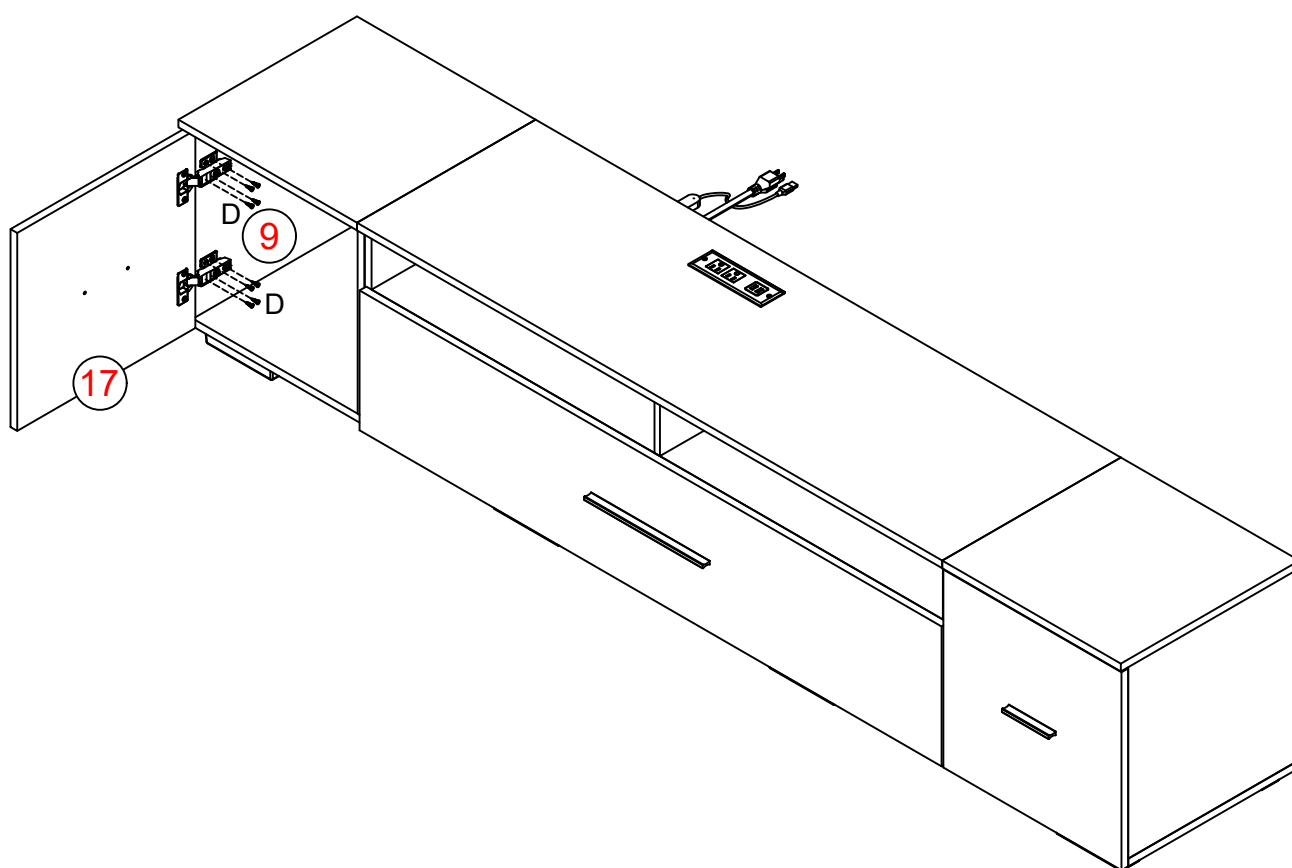
It may be necessary to adjust the hinges so that the doors align.
Use the instructions below as a guide

24

ⓓ M3.5X14



8 PCS



It may be necessary to adjust the hinges so that the doors align.
Use the instructions below as a guide



25

