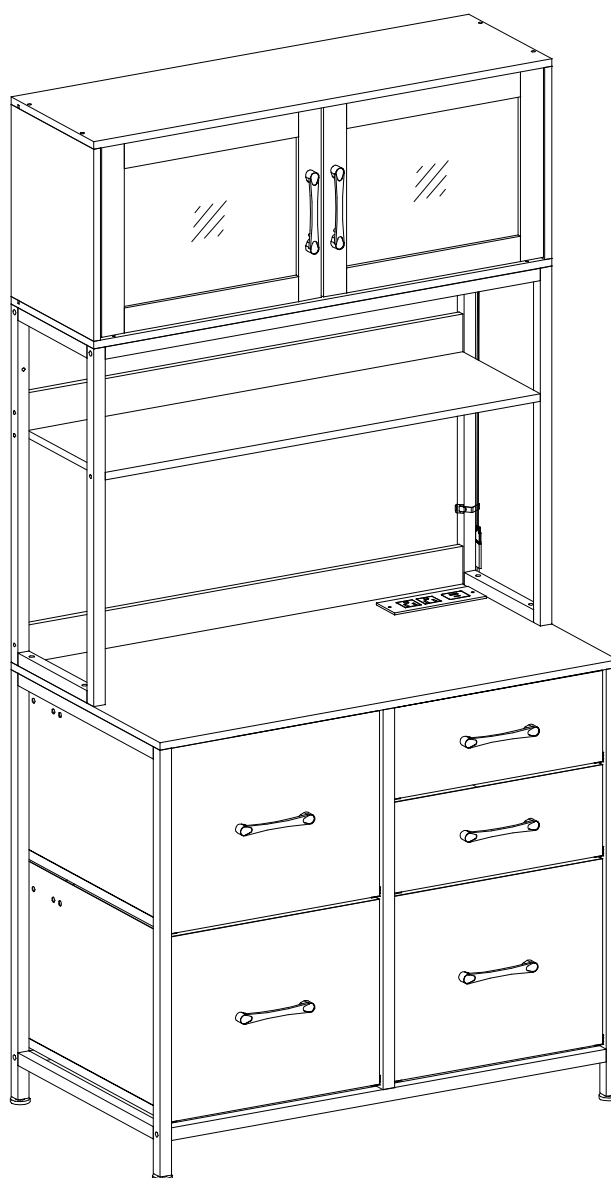
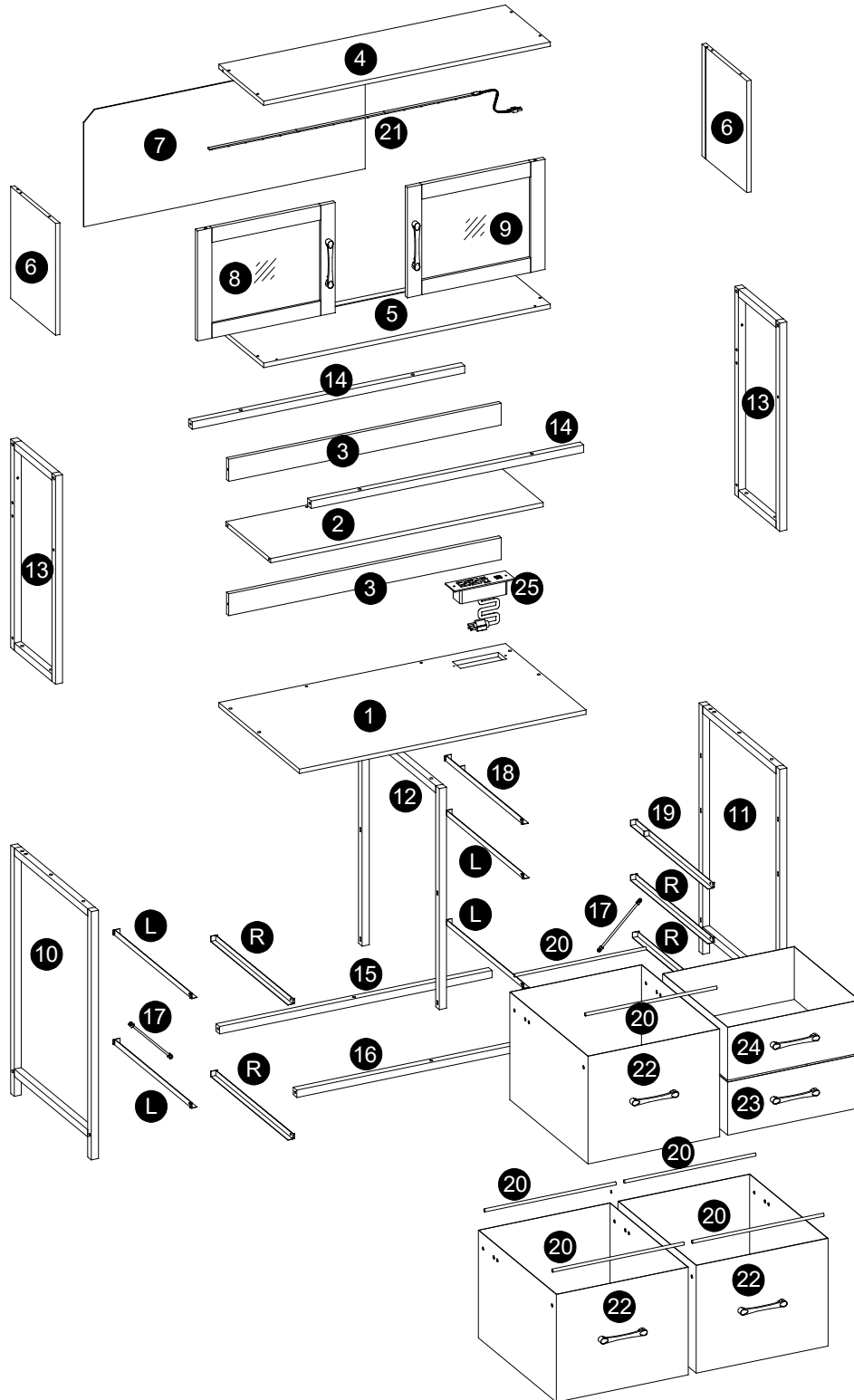


Filing Cabinet

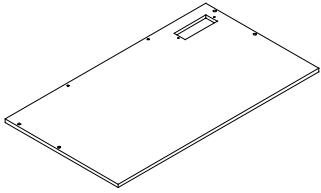
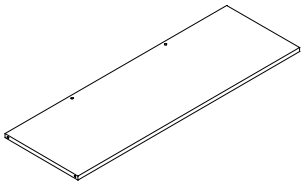
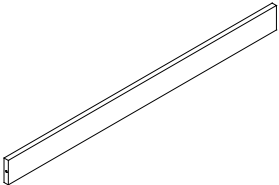
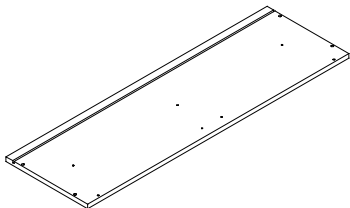
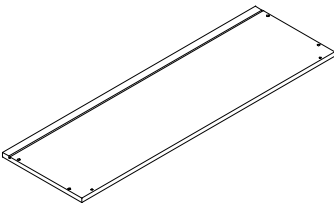
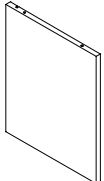
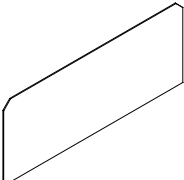
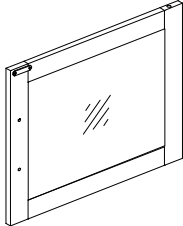
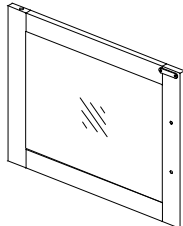
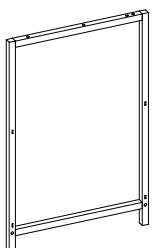
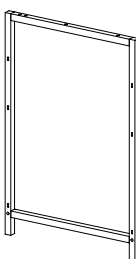
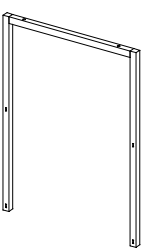
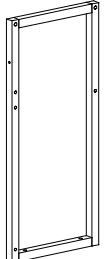
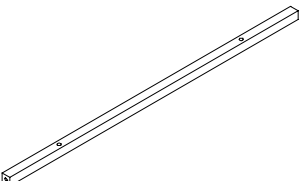
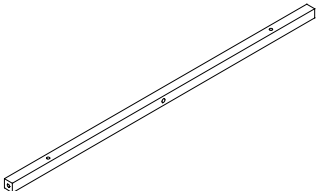
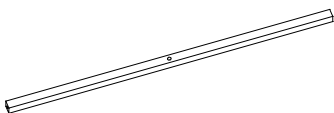
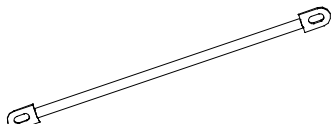
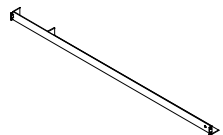


CAUTION : When tightening the screws , tighten sequentially .
Do not tighten any screws fully and then towards the next one .
When every part is OK , then tighten al the screws.

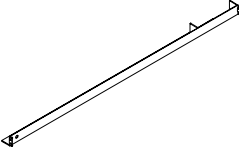
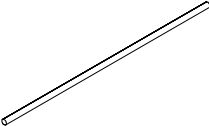
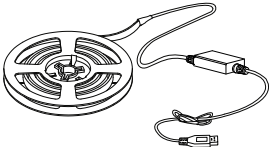
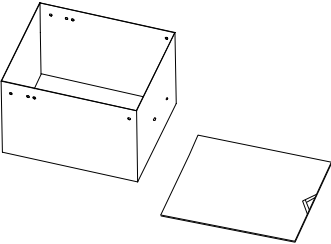
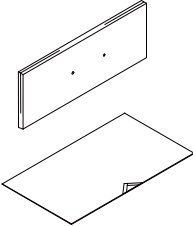
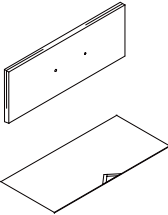
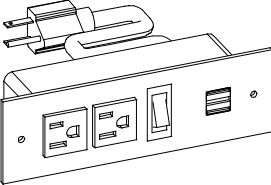
CAUTION: When tightening the screws, tighten sequentially.
Do not tighten any screws fully and then towards the next one.



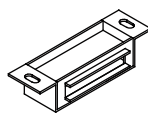
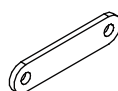
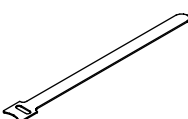
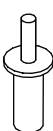
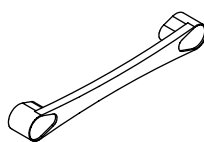
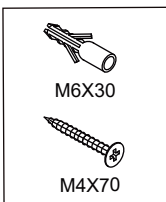
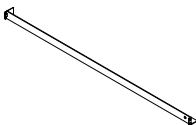
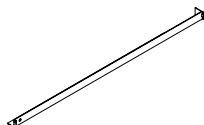
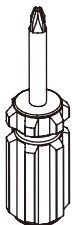
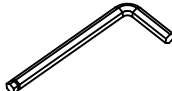


1  X1	2  X1	3  X2
4  X1	5  1	6  X2
7  X1	8  X1	9  X1
10  X1	11  X1	12  X1
13  X2	14  X2	15  X1
16  X1	17  X2	18  X1



19  X1	20  X6	21  X1
22  X3	23  X1	24  X1
25  X1		



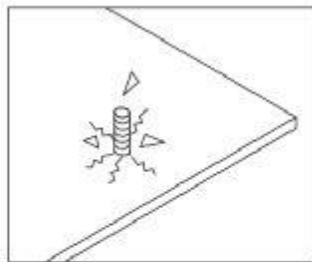
A M6X12  4+1 PCS	B M6X28  20+2 PCS	C M6X60  4+1 PCS	D M5X40  20+2 PCS	E M4X16  4+1 PCS
F M4x12  8+1 PCS	G M4x8  10+1 PCS	H M6  4+1 PCS	J M6  4 PCS	K M4X12  12+1 PCS
M  6 PCS	N  1 PCS	P  2 PCS	Q  2 PCS	S  4 PCS
T  3+1 PCS	U  7 PCS	V  2+1 PCS	L  4 PCS	R  4 PCS
 1 PCS	 M4	 M3	 M10&12	



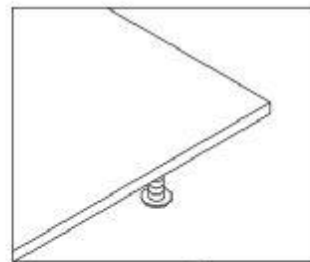
1. Matters needing attention



Be sure to use the proper screws to avoid damaging the parts



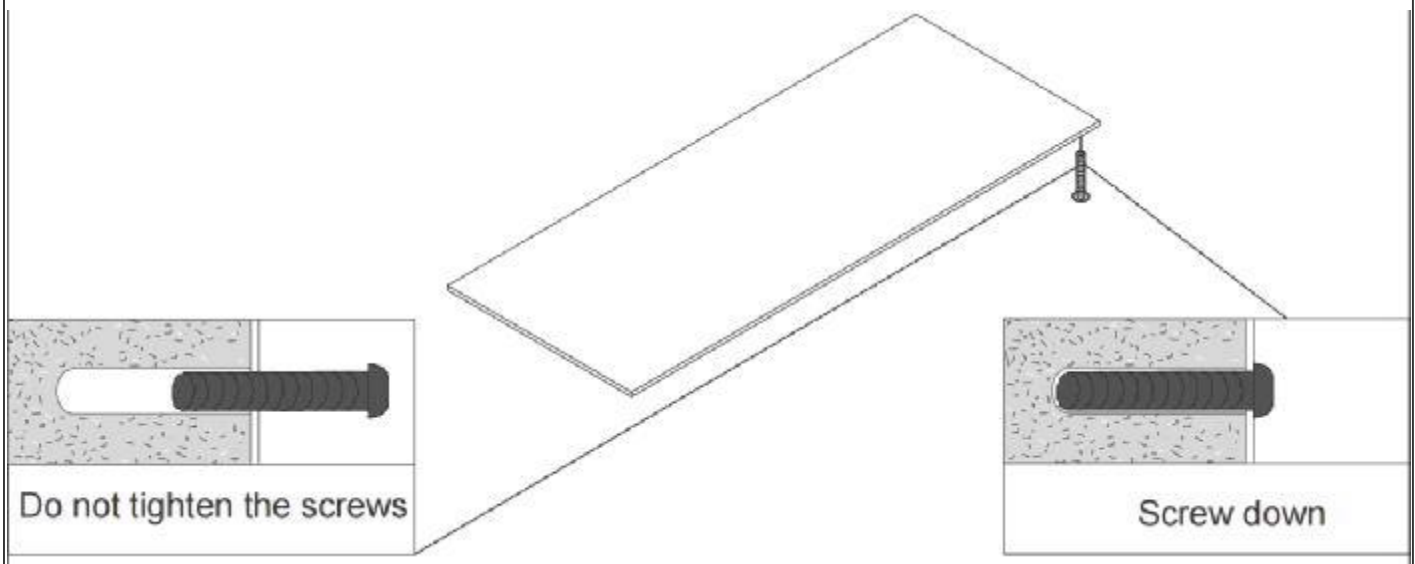
Wrong screws can cause the plank to crack



The right screw is the right size

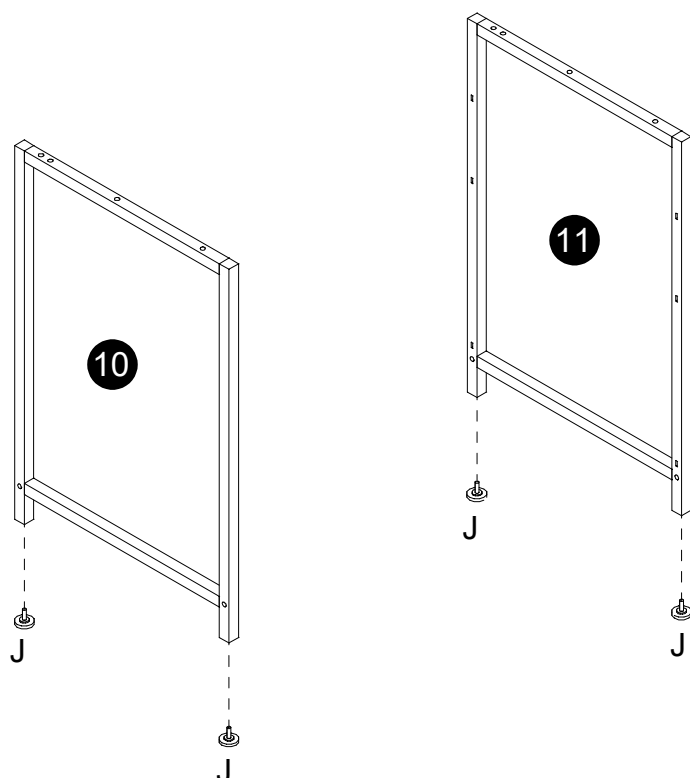
Matters needing attention

- (1) When installing the screws in the installation step, the screws do not need to be tightened. After this installation step is confirmed and the holes are aligned, then tighten all the screws.
- (2) If the screws are tightened during the installation process, it will cause problems such as misalignment of the screw holes and misalignment of the board in subsequent installations.





1

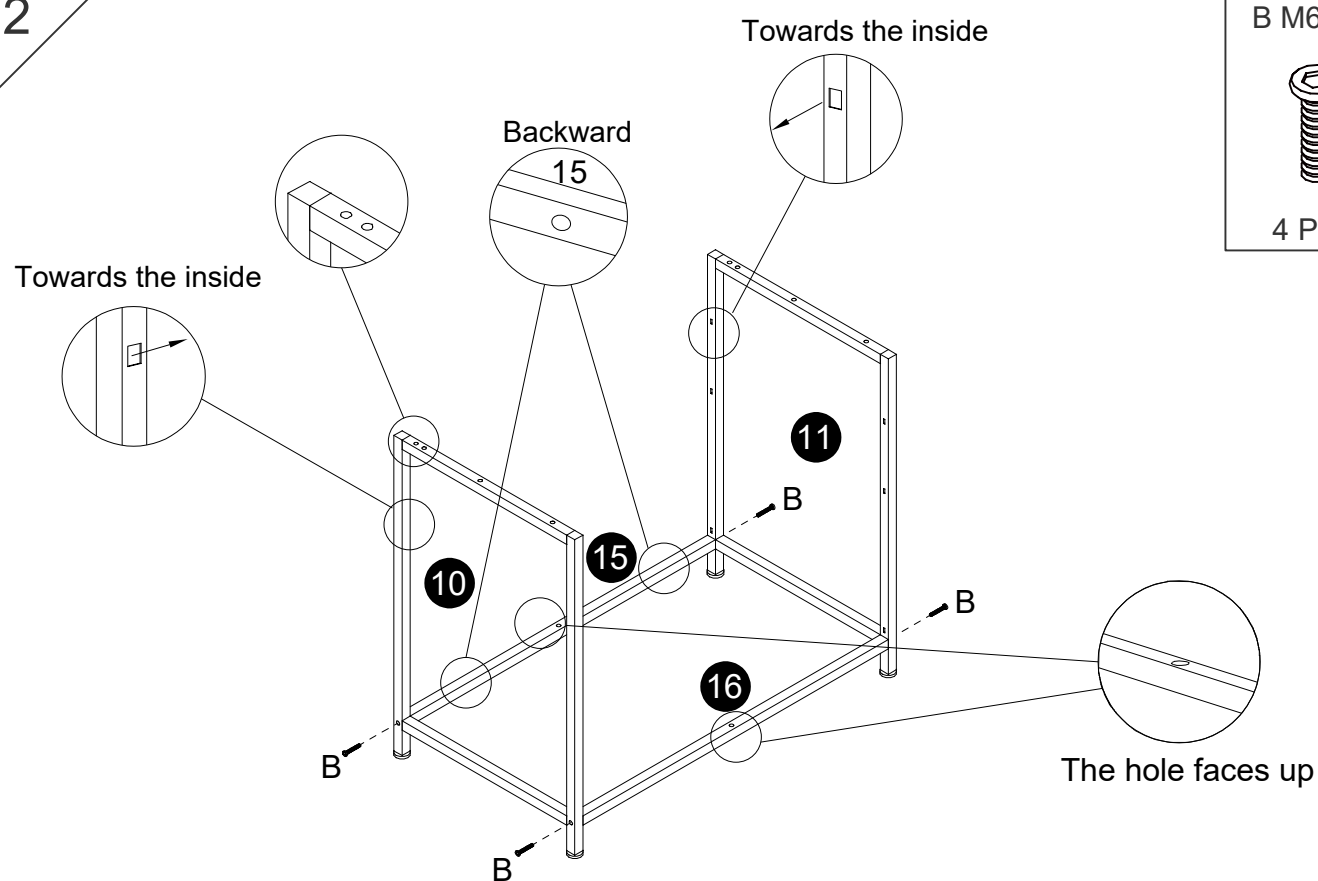


J M6



4 PCS

2



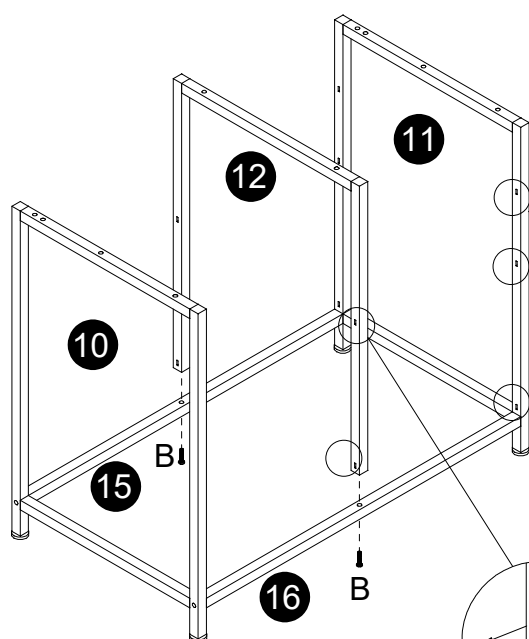
B M6X28



4 PCS



3



Two corresponding slots
on left and right sides

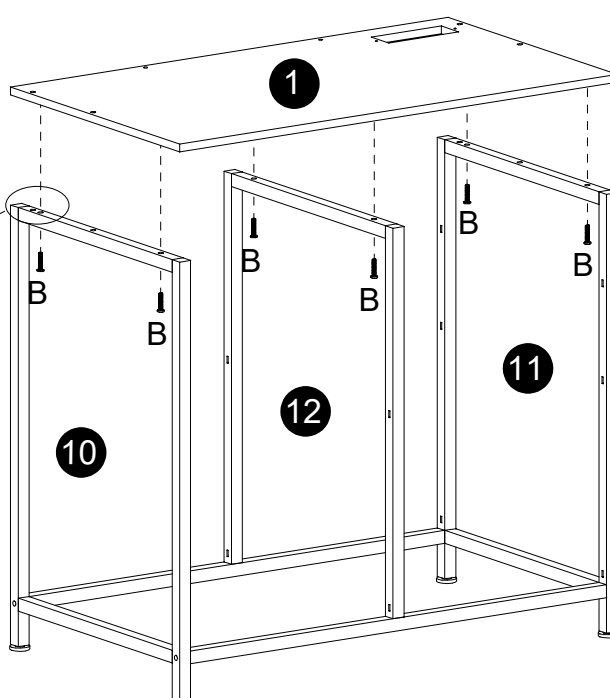
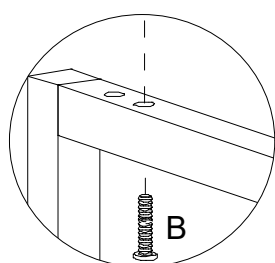
Three corresponding slots
on left and right sides

B M6X28



2 PCS

4



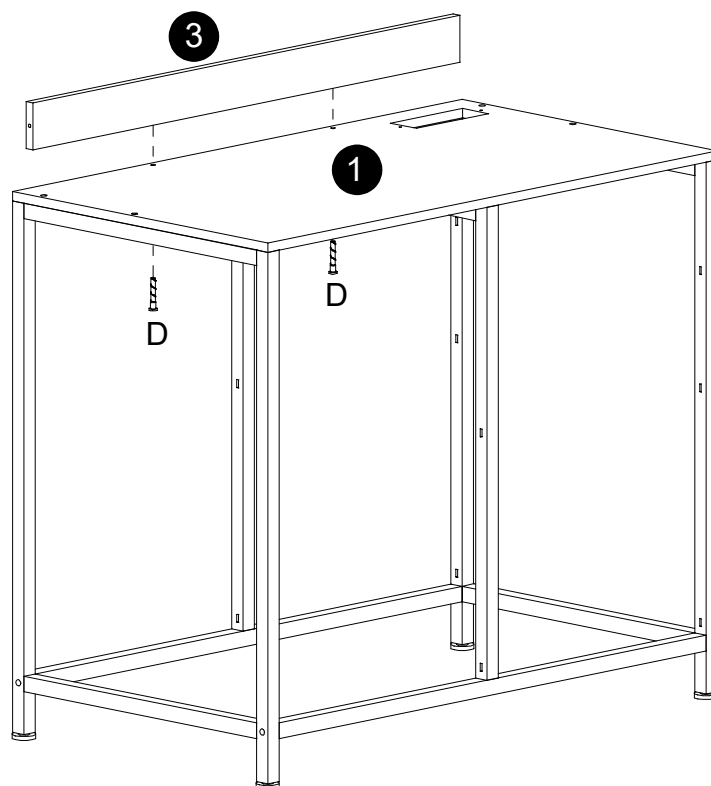
B M6X28



6 PCS



5

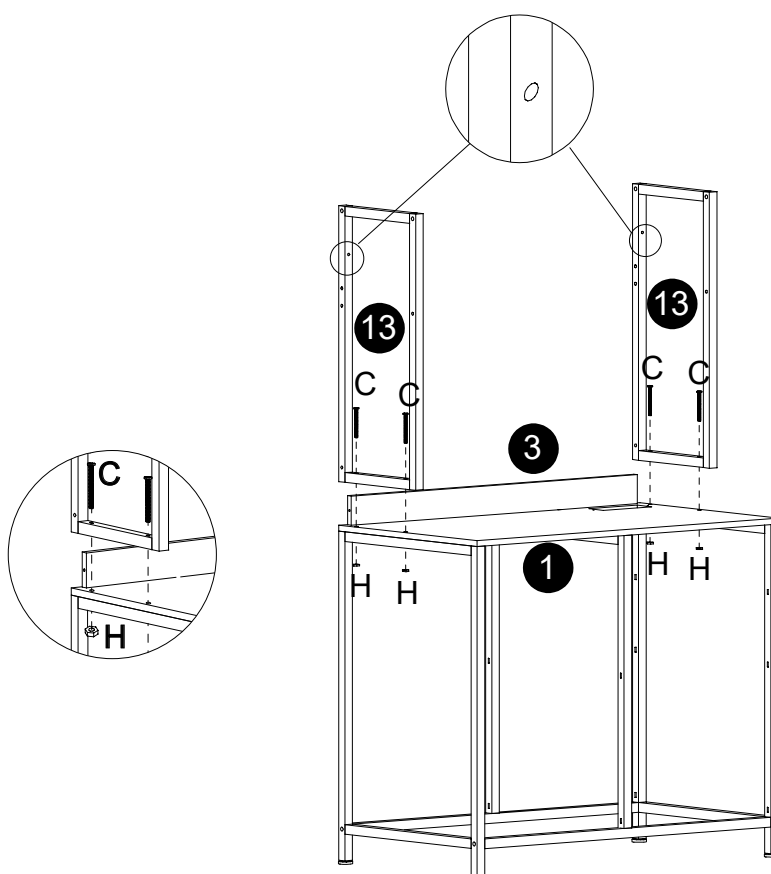


D M5X40



2 PCS

6



C M6X60



4 PCS

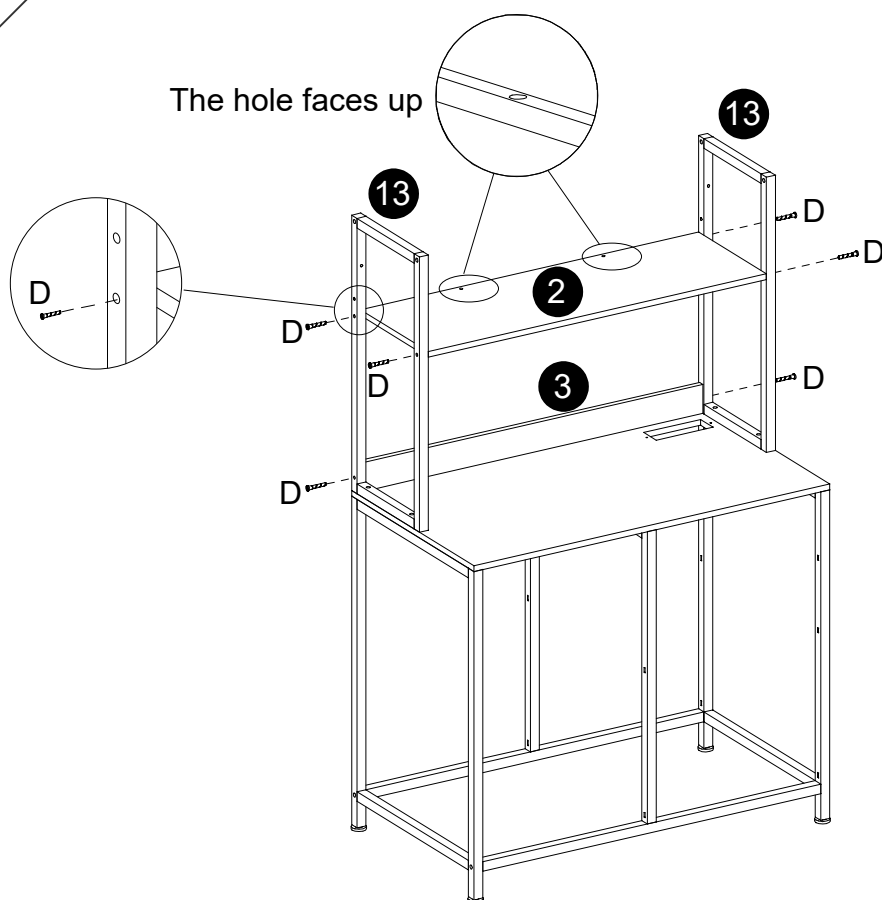
H M6



4 PCS



7

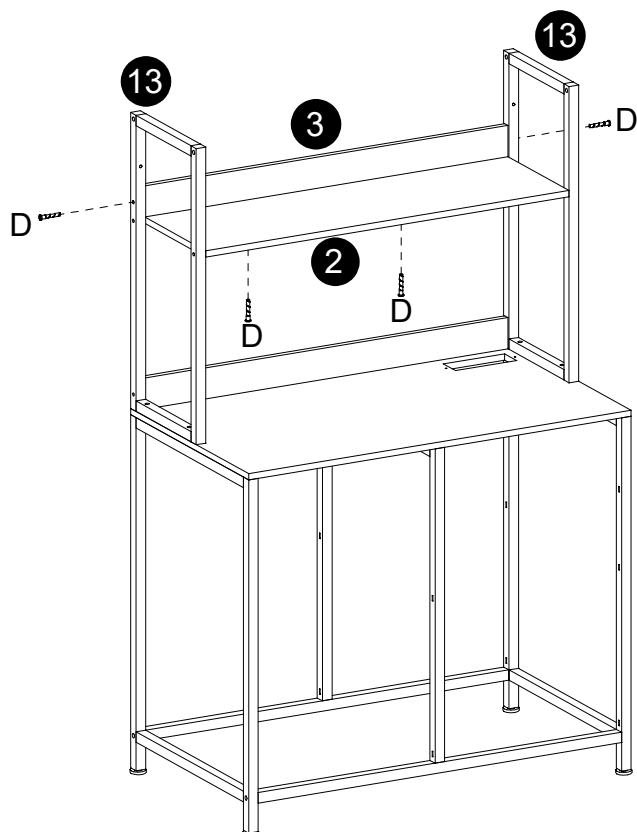


D M5X40



6 PCS

8



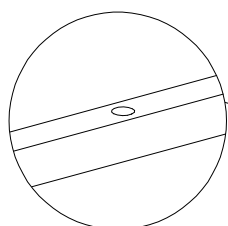
D M5X40



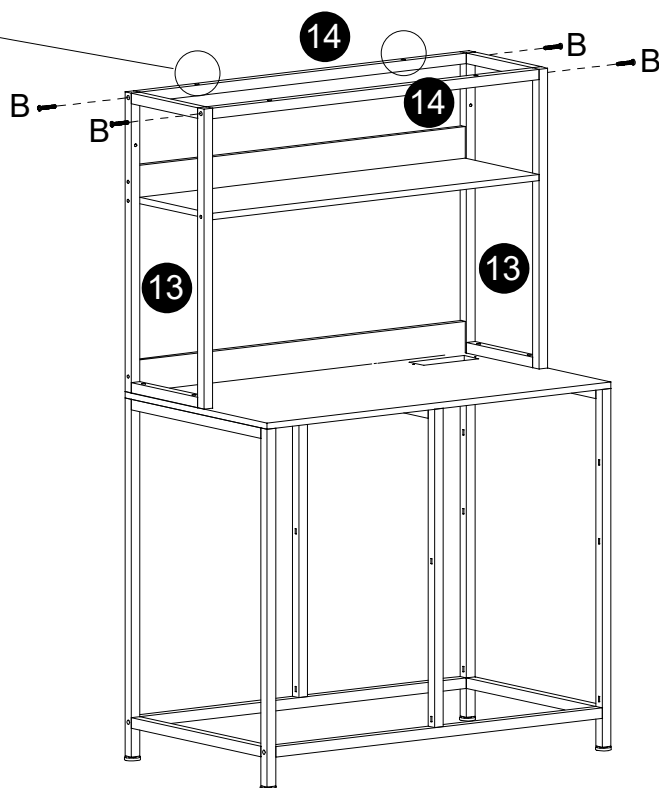
4 PCS



9



The hole faces up

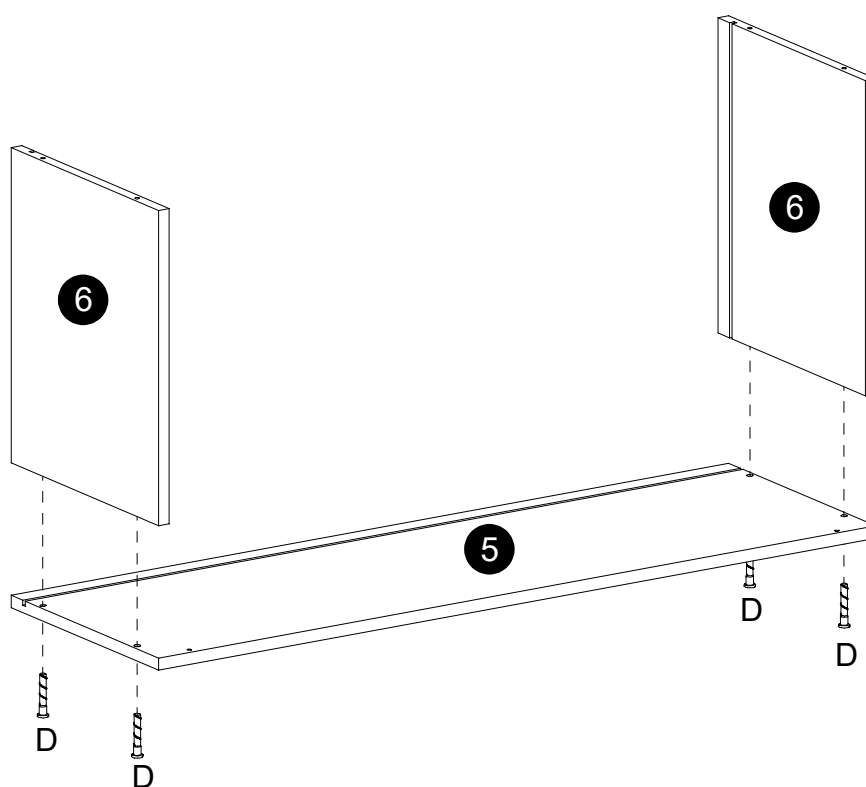


B M6X28



4 PCS

10



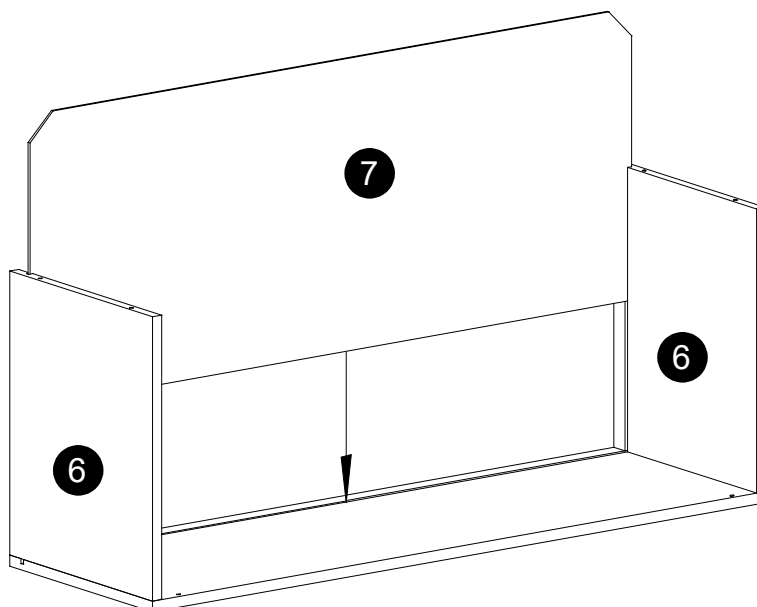
D M5X40



4 PCS



11



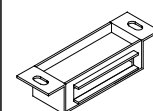
12

F M4X12

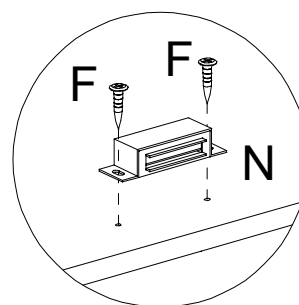
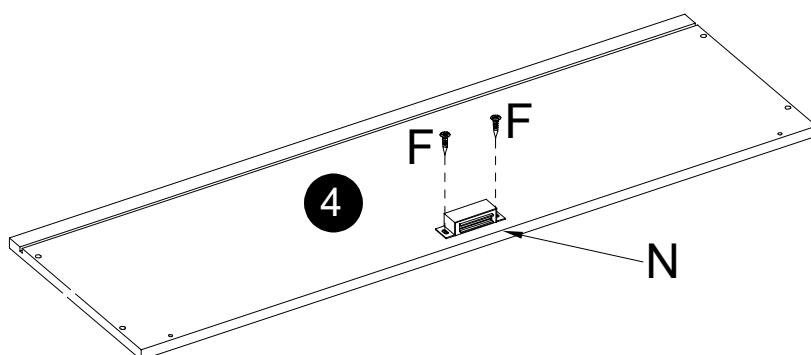
N



2 PCS

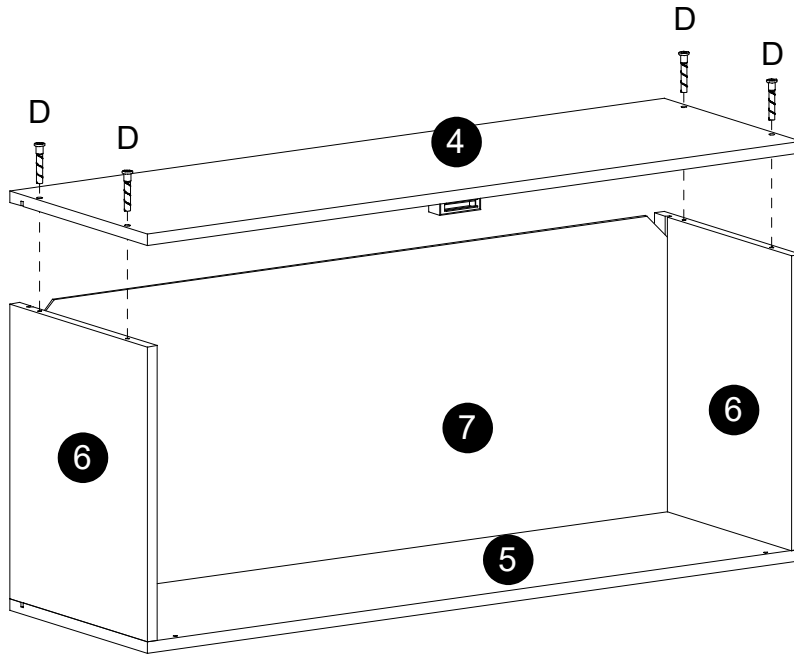


1 PCS

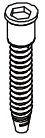


The magnetic port
faces outward

13

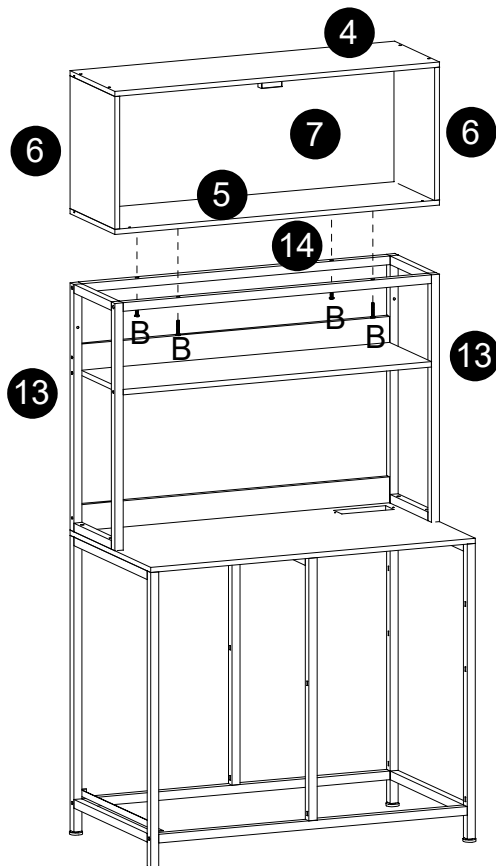


D M5X40



4 PCS

14



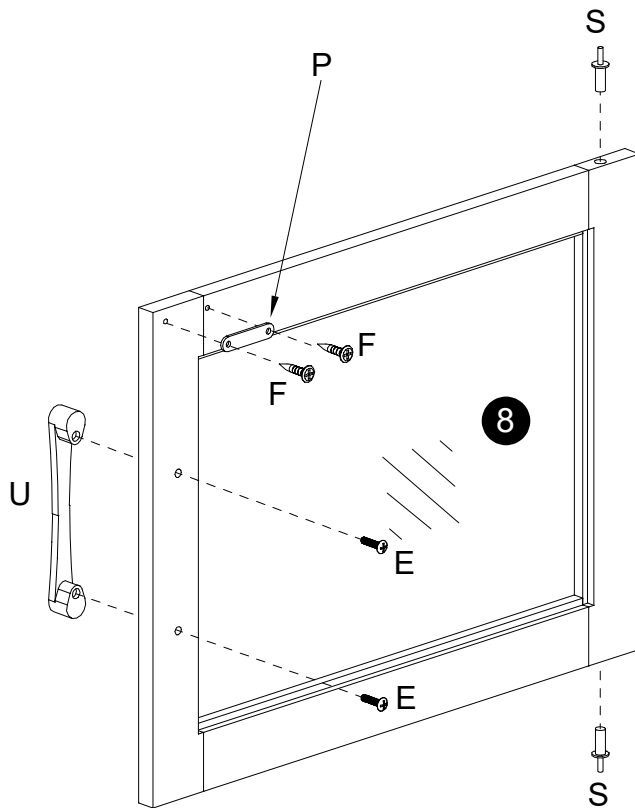
B M6X28



4 PCS



15



E M4X16



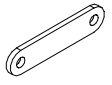
2 PCS

F M4X12



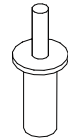
2 PCS

P



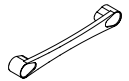
1 PCS

S



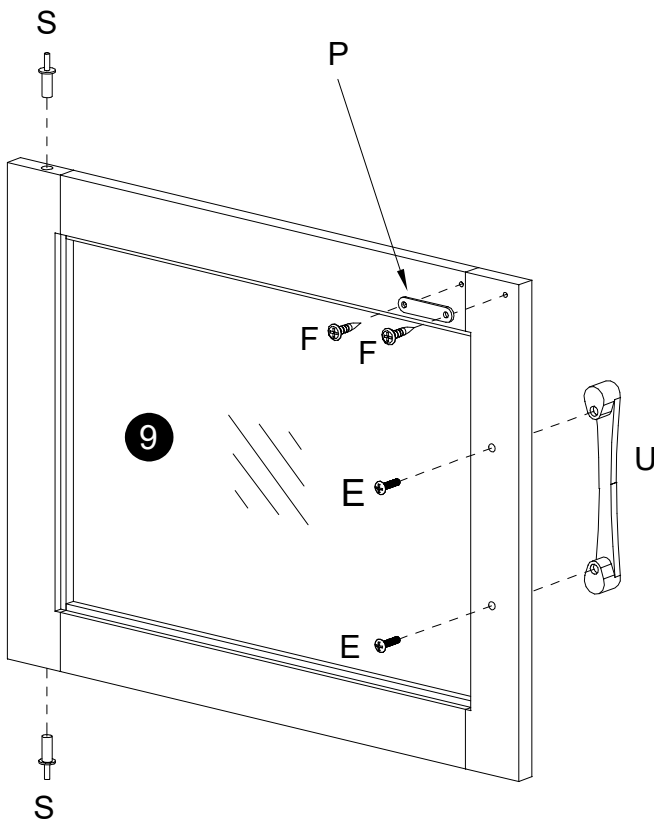
2 PCS

U



1 PCS

16



E M4X16



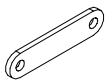
2 PCS

F M4X12



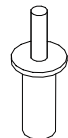
2 PCS

P



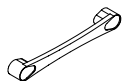
1 PCS

S



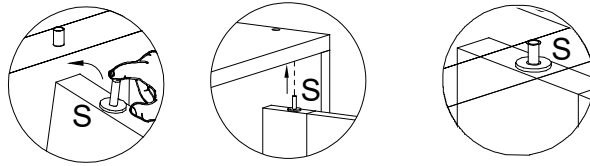
2 PCS

U

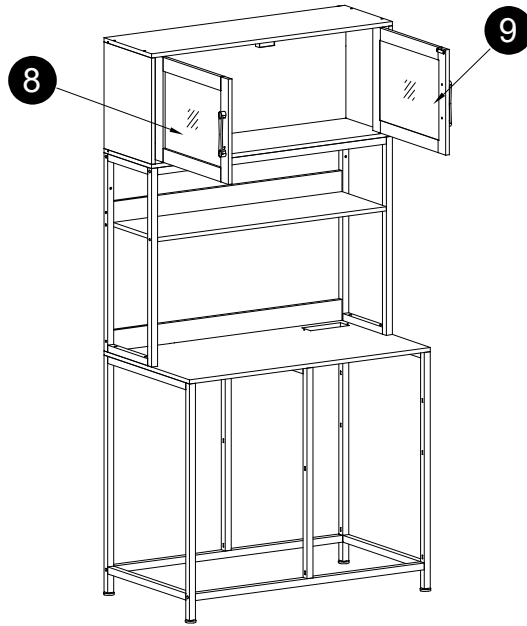


1 PCS

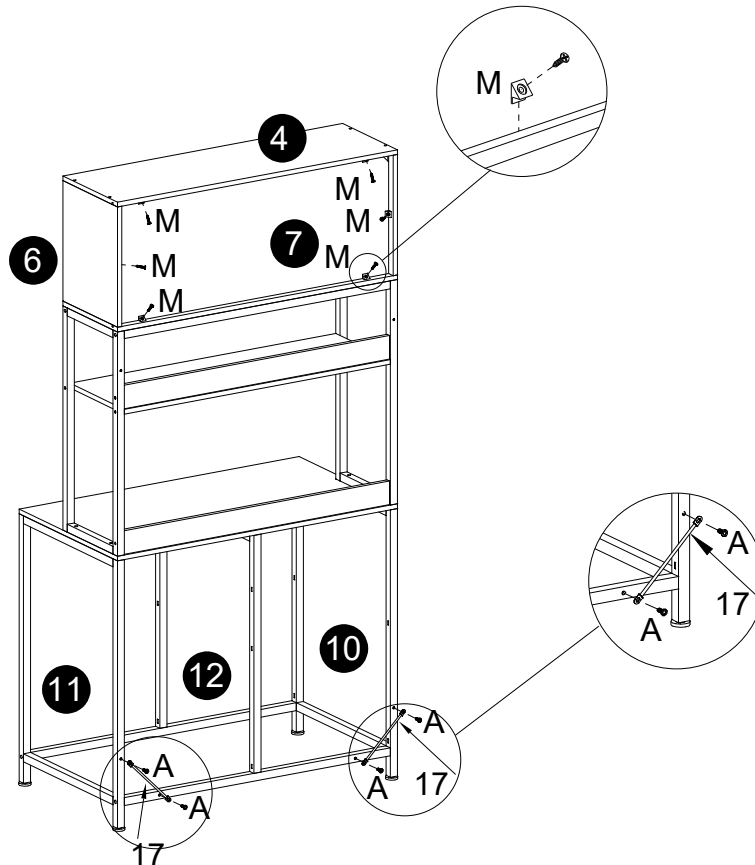
17



Press part S and hold Move the door panel till part S into the hole at the top

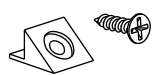


18



A M6X12

M

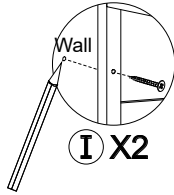


4 PCS

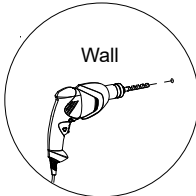
6 PCS

19

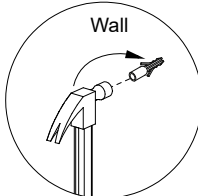
Step I: Mark the drilling positions on the wall with a pen



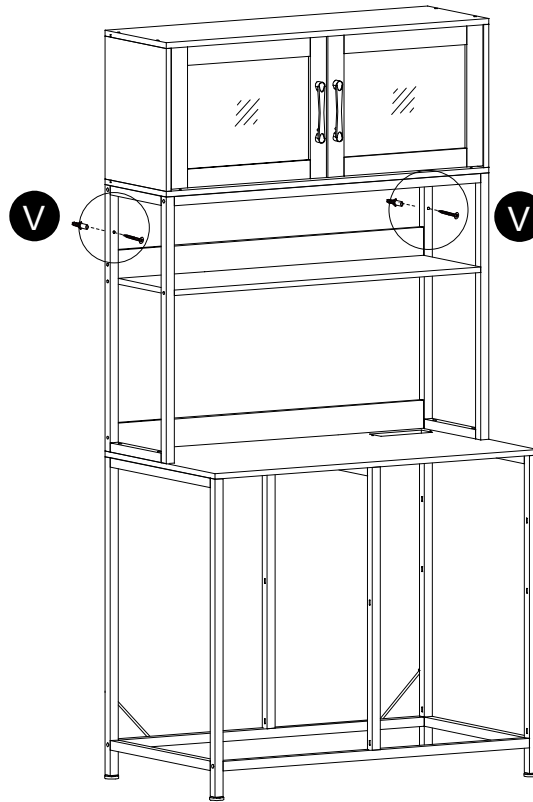
Step II: Drill holes using an electric drill for 6×30mm.



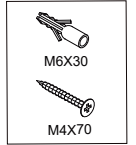
Step III: Use a hammer to drive screw into the wall.



III X2

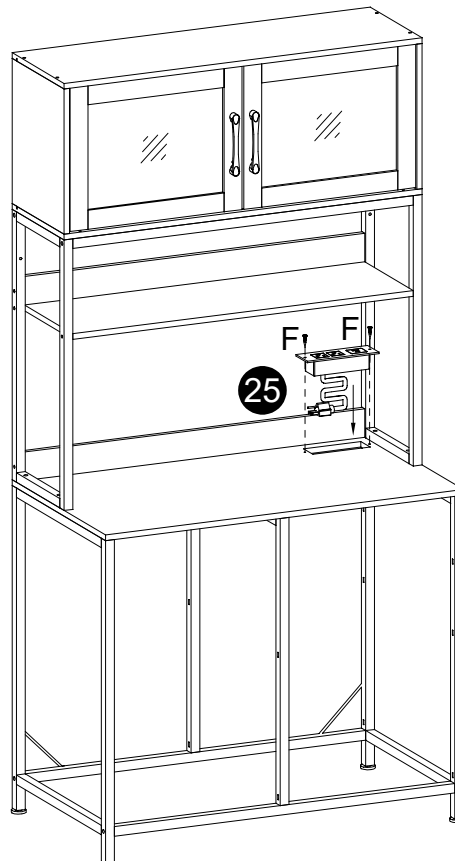


V



2 PCS

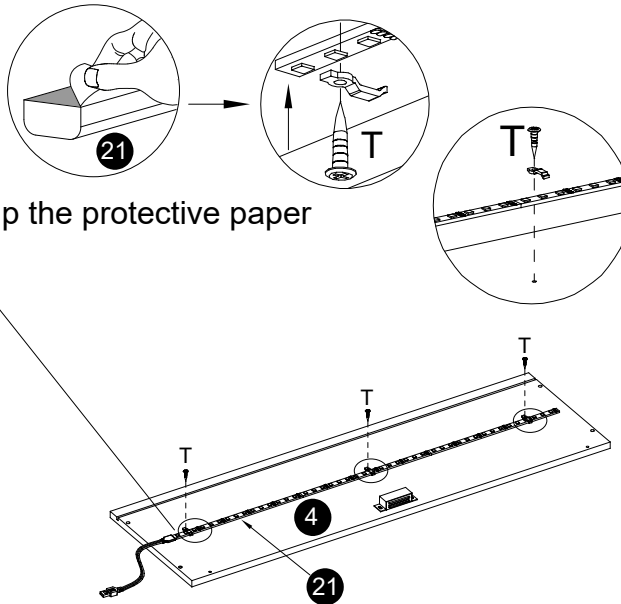
20



F M4X12



2 PCS

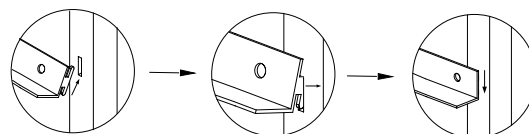


T



M3X12

3 PCS

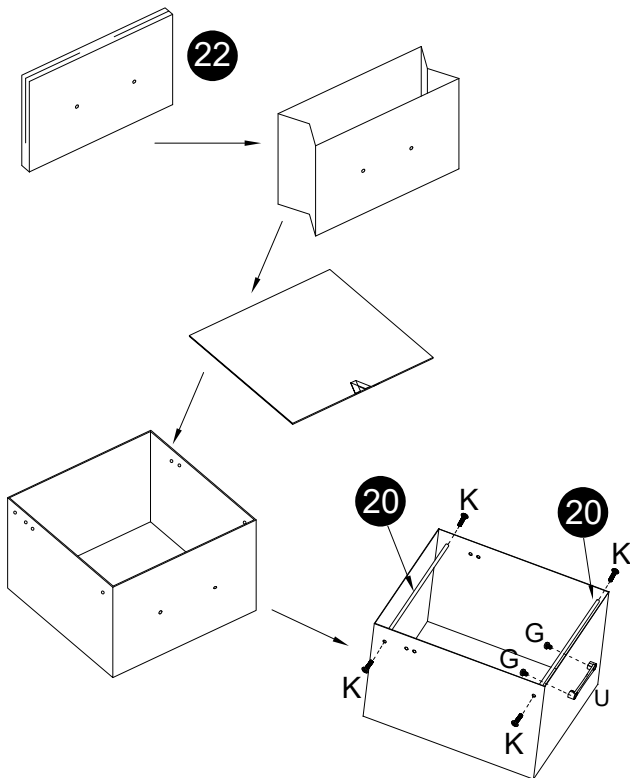


Press down the rail to ensure proper installation.

L  4 PCS	R  4 PCS
	Q  2 PC



23



G M4X8



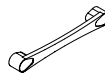
6 PCS

K M4X12



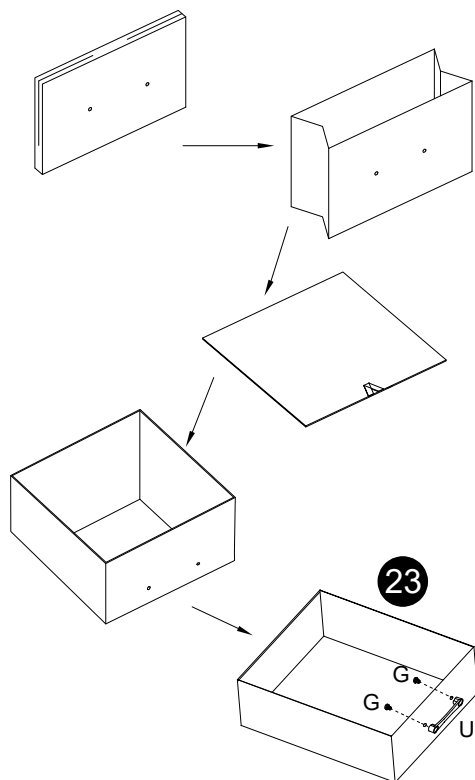
12 PCS

U



3 PCS

24

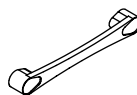


G M4X8



2 PCS

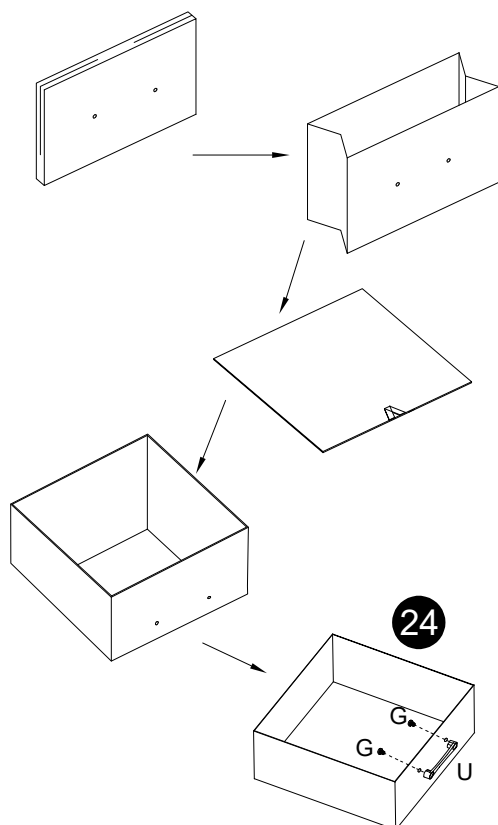
U



1 PCS



25

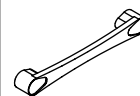


G M4X8



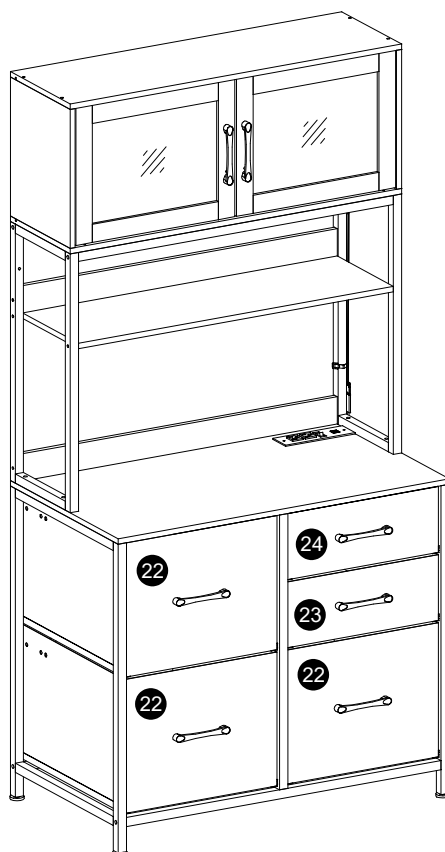
2 PCS

U



1 PCS

26



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