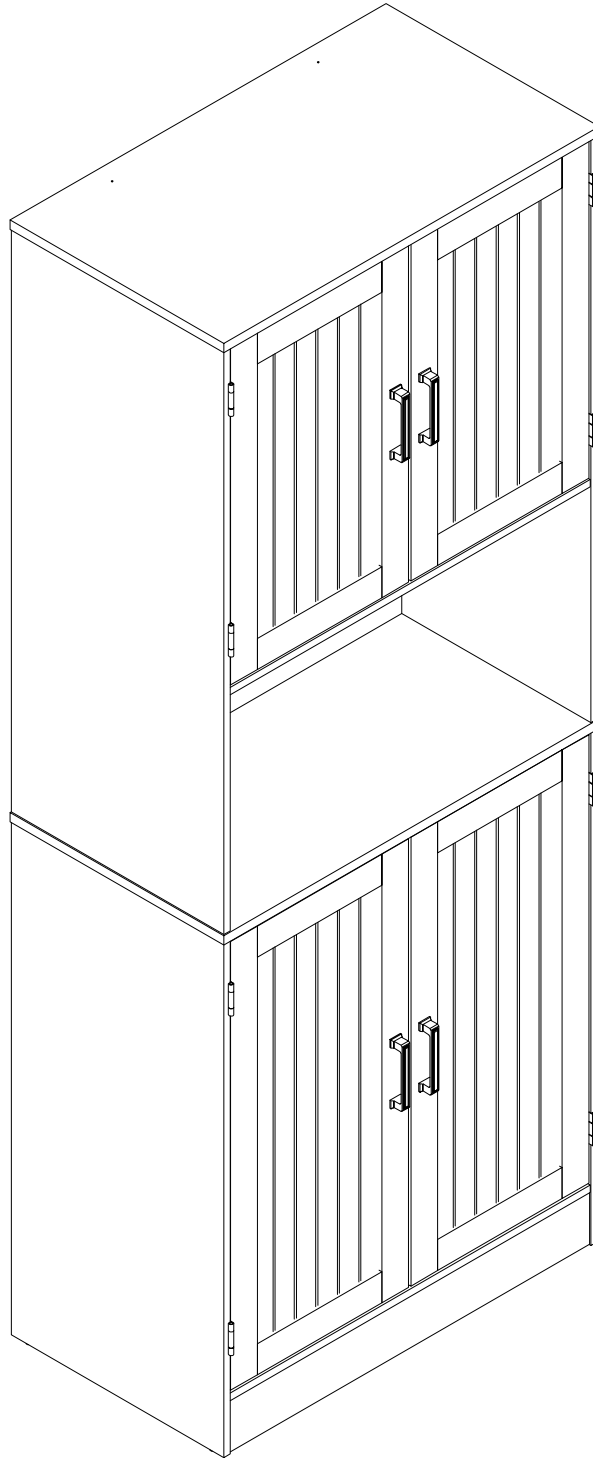




Storage Cabinet

Made In China

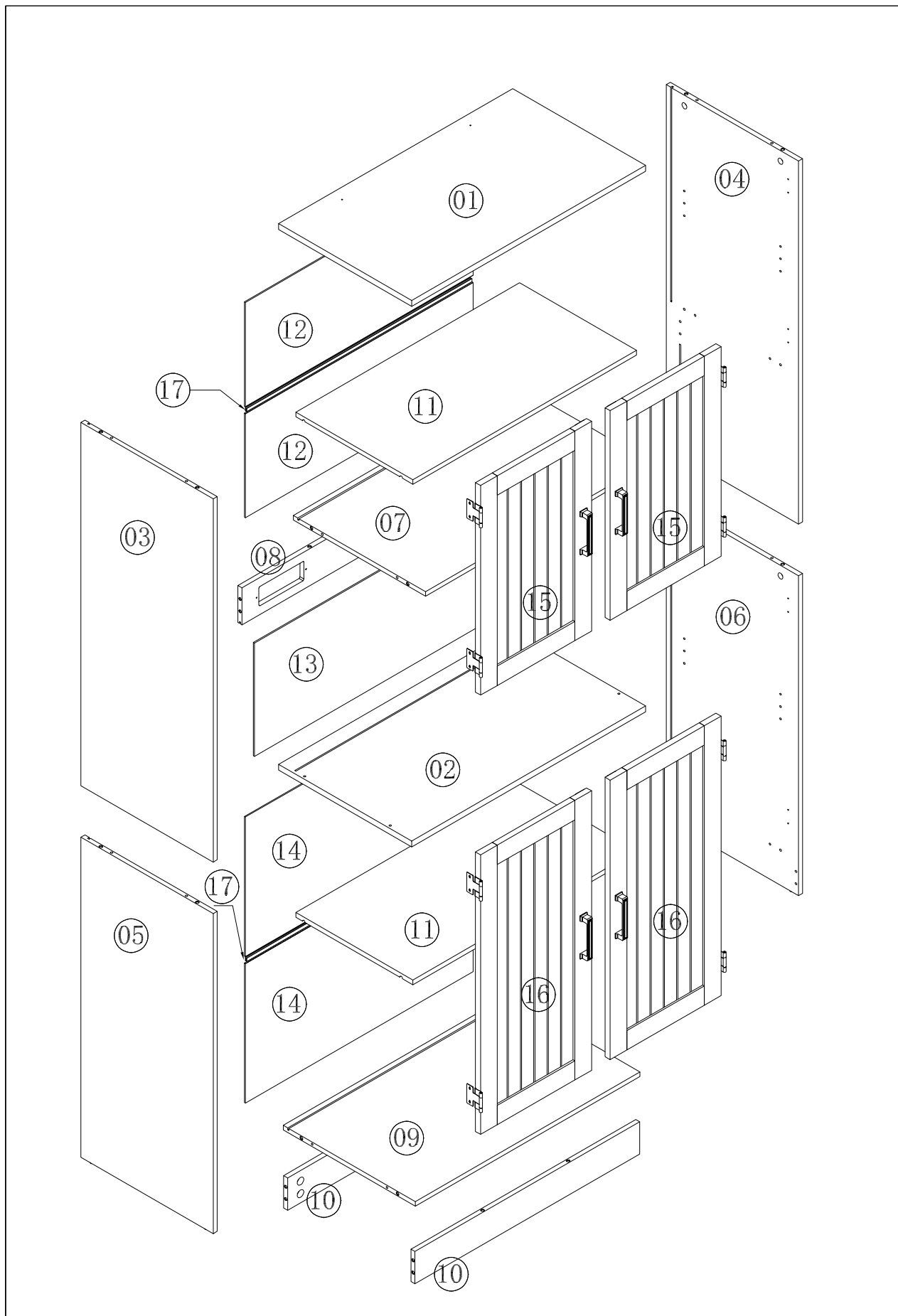
WARNING

Serious or fatal injury may occur from unexpected assembly or use.

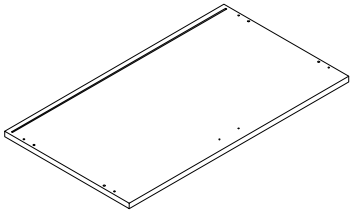
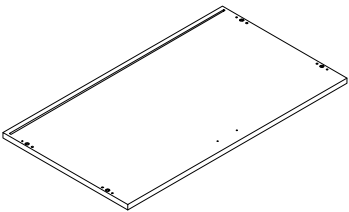
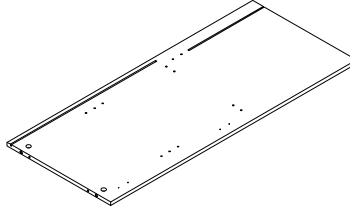
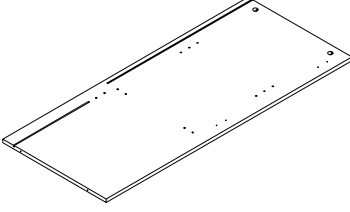
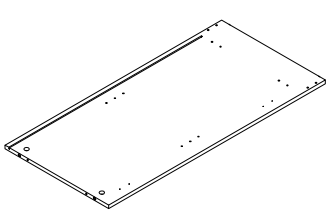
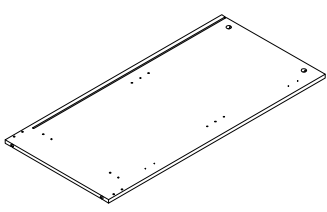
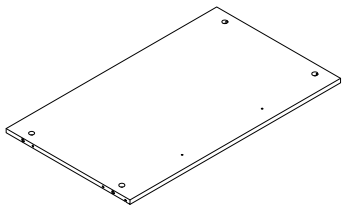
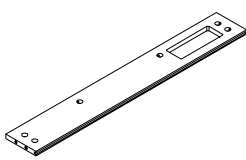
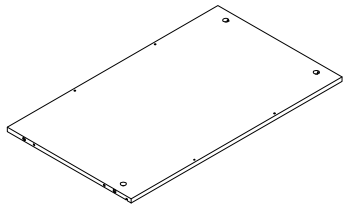
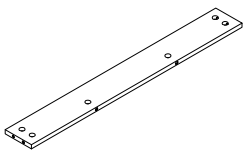
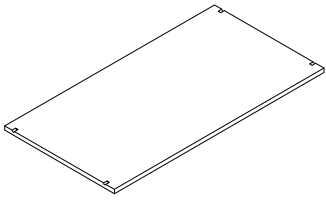
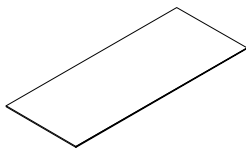
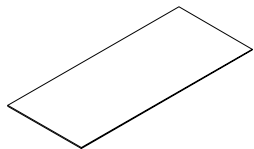
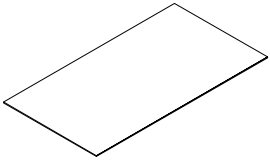
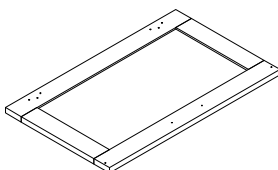
1. During the assembly process, keep all parts away from babies or children.
2. Always securely fix this product to the wall. Make sure the wall area to be drilled is free from hidden electrical wires, water and gas pipes.
3. Use of tip-over restraints may only reduce, but not eliminate the risk of tip-over.
4. Unless specially designed to accommodate, do not set heavy objects on top of this product.
5. Place the heaviest items on the lowest shelf.
6. Never allow children to climb or bang on drawers, doors or shelves.

 WARNING	
	Children have died from furniture tipover. To reduce the risk of furniture tipover: • ALWAYS install tipover restraint provided. • NEVER put a TV on this product. • NEVER allow children to stand, climb or hang on drawers, doors, or shelves. • NEVER open more than one drawer at a time. • Place heaviest items in the lowest drawers.
	

Parts List(EN) / Teile Liste(DE)

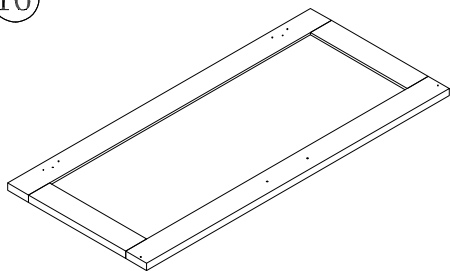


Parts List(EN) / Teile Liste(DE)

①  700*398*15mm 1 PC	②  700*398*15mm 1 PC	③  941*396*12mm 1 PC
④  914*396*12mm 1 PC	⑤  829*396*12mm 1 PC	⑥  829*396*12mm 1 PC
⑦  672*395*12mm 1 PC	⑧  672*96*12mm 1 PC	⑨  672*395*12mm 1 PC
⑩  672*84*12mm 2 PCS	⑪  669*348*12mm 2 PCS	⑫  681*278*3mm 2 PCS
⑬  681*293*3mm 1 PC	⑭  681*369.5*3mm 2 PCS	⑮  543*332*15mm 2 PCS

Parts List(EN) / Teile Liste(DE)

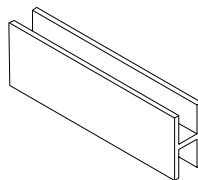
①⑥



724*332*15mm

2 PCS

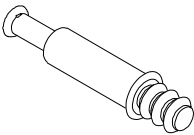
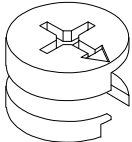
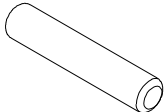
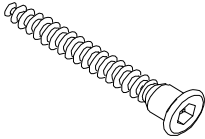
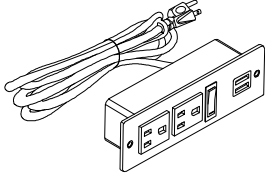
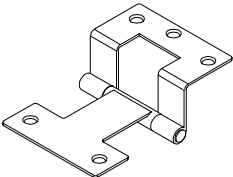
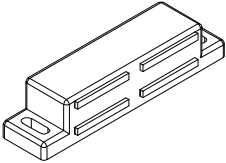
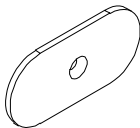
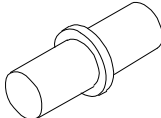
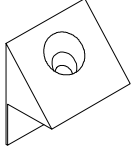
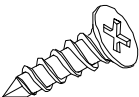
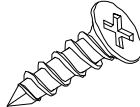
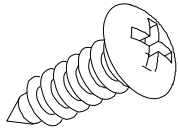
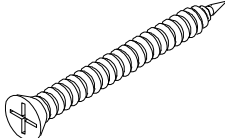
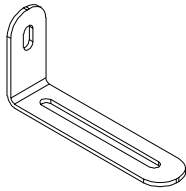
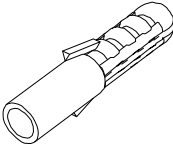
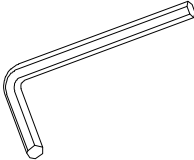
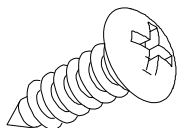
①⑦



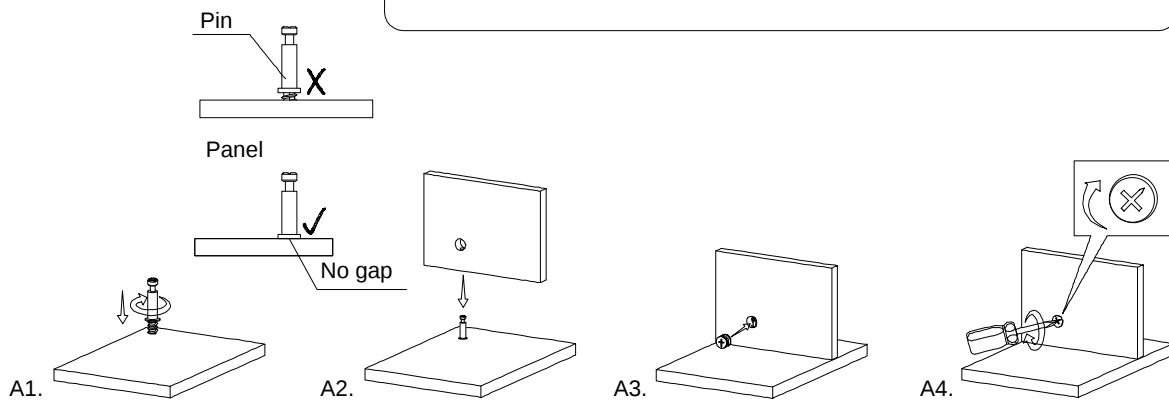
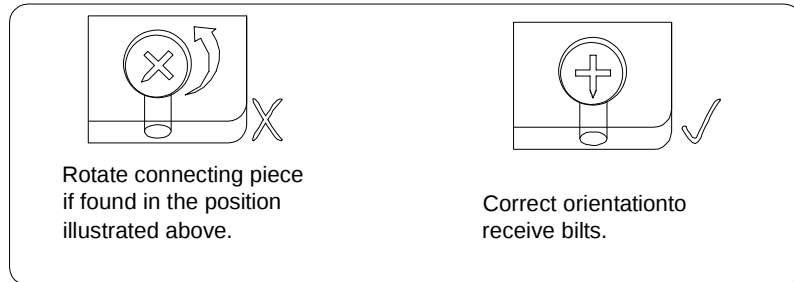
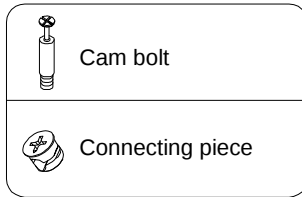
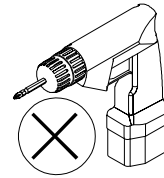
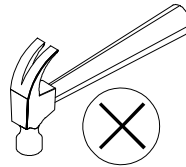
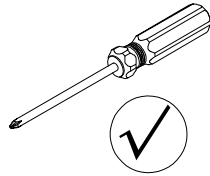
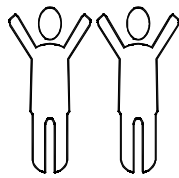
671*12*6mm

2 PCS

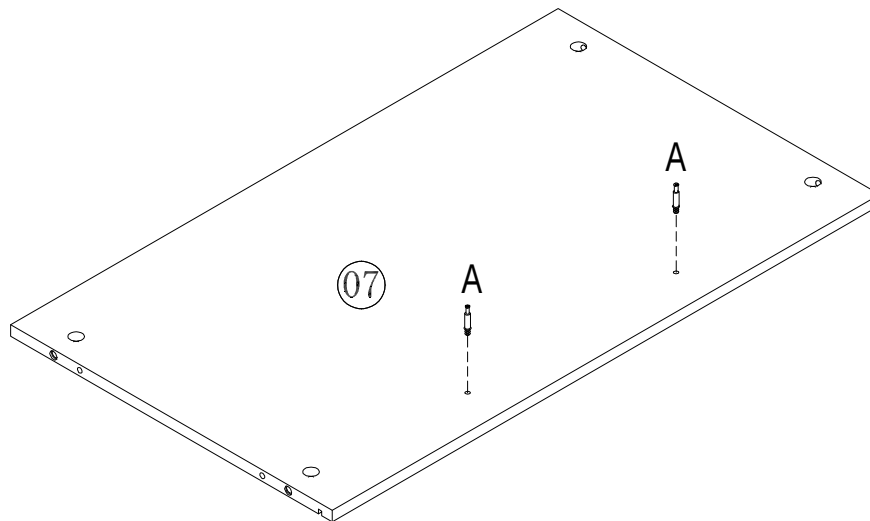
Hardware List(EN) / Teile Liste(DE)

A  ∅ 6*35mm 34+2PCS	B  ∅ 15*10mm 34+2PCS	C  ∅ 6*30mm 16+1PCS	D  M5*40mm 4PCS
E  169*54*40mm 1PC	F  114*21*24mm 4PCS	G  M4*20mm 8PCS	H  51*40*21mm 8PCS
I  71*16*12mm 2PCS	J  34*12*1mm 4PCS	K  ∅ 5*19mm 8PCS	L  13*13*11mm 20+2PCS
M  M3*12mm 46+2PCS	N  M3*16mm 20+2PCS	O  M3*16mm 4PCS	P  M4*45mm 2PCS
Q  72*24*15mm 2PCS	R  M8*37mm 2PCS	S  M3 1PC	T  ∅ 21mm 12+1PCS
U  M4*14mm 4PCS			

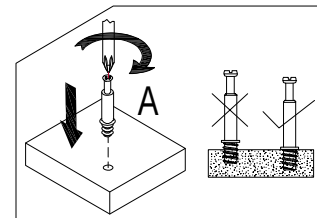
Assembly Steps(EN) / Montageschritte(DE)



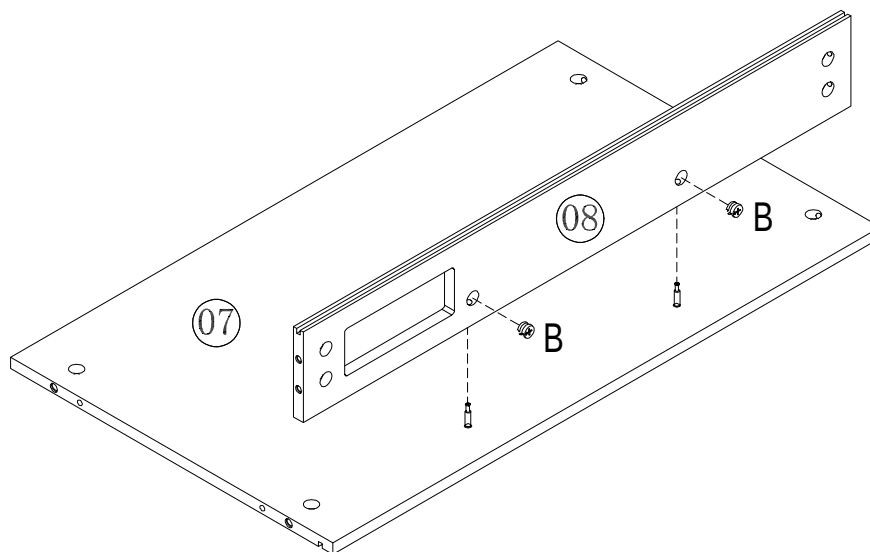
STEP1



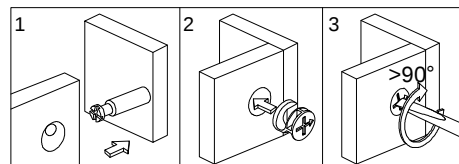
A*2PCS



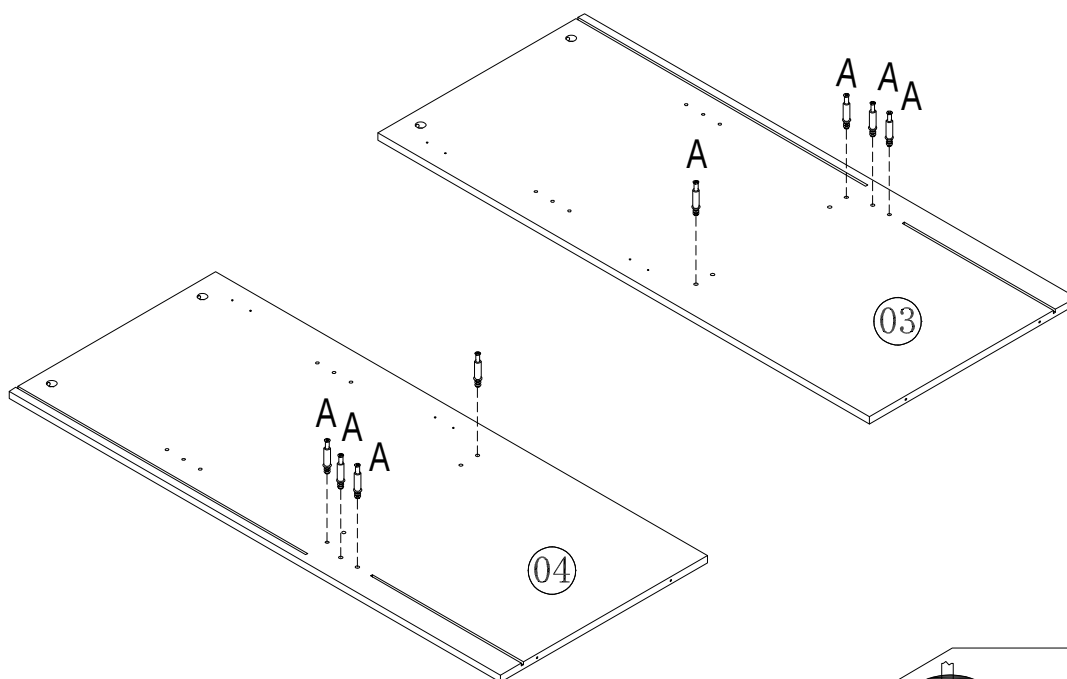
STEP2



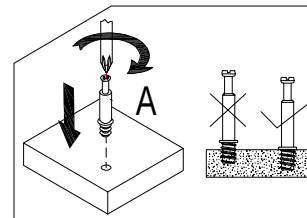
B*2PCS



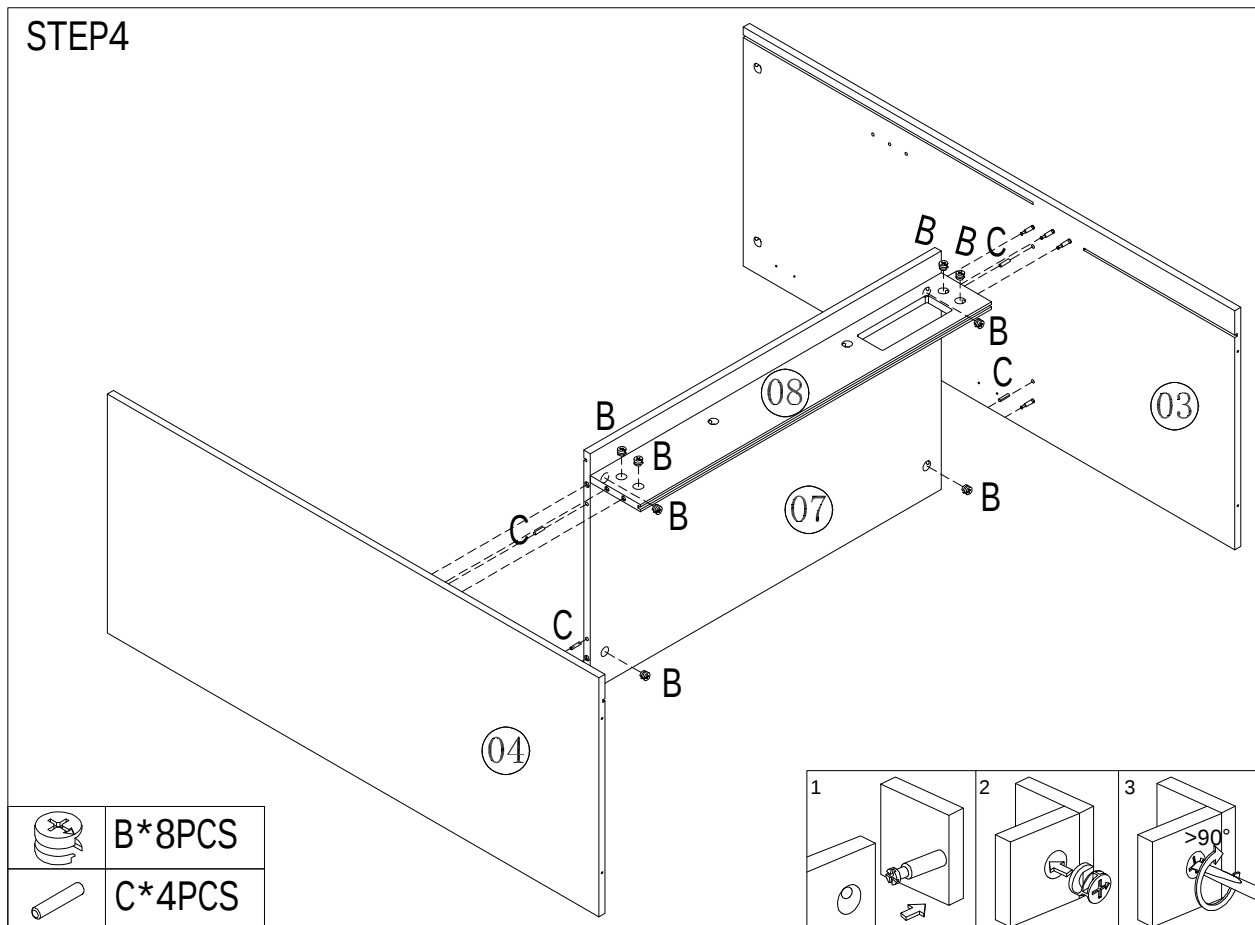
STEP3



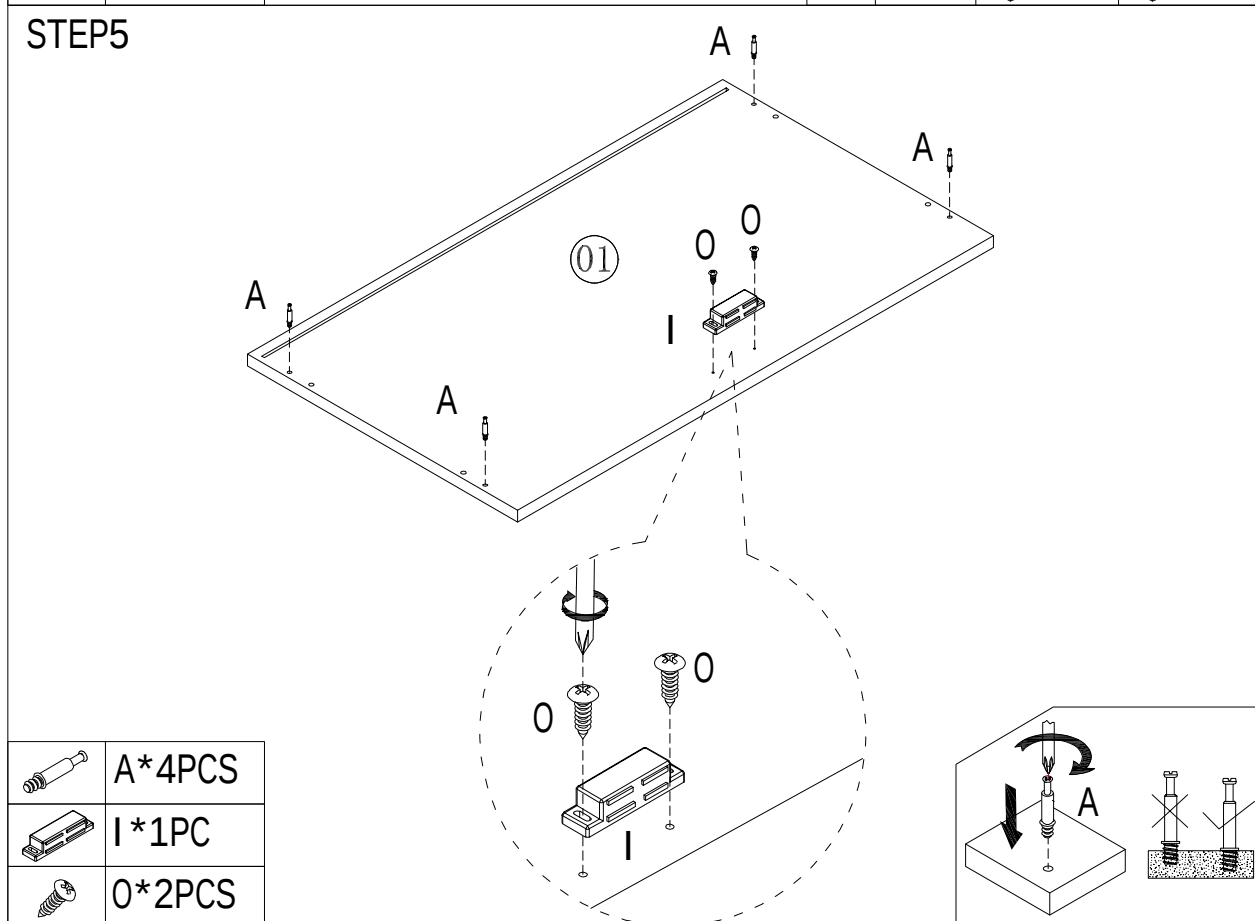
A*8PCS



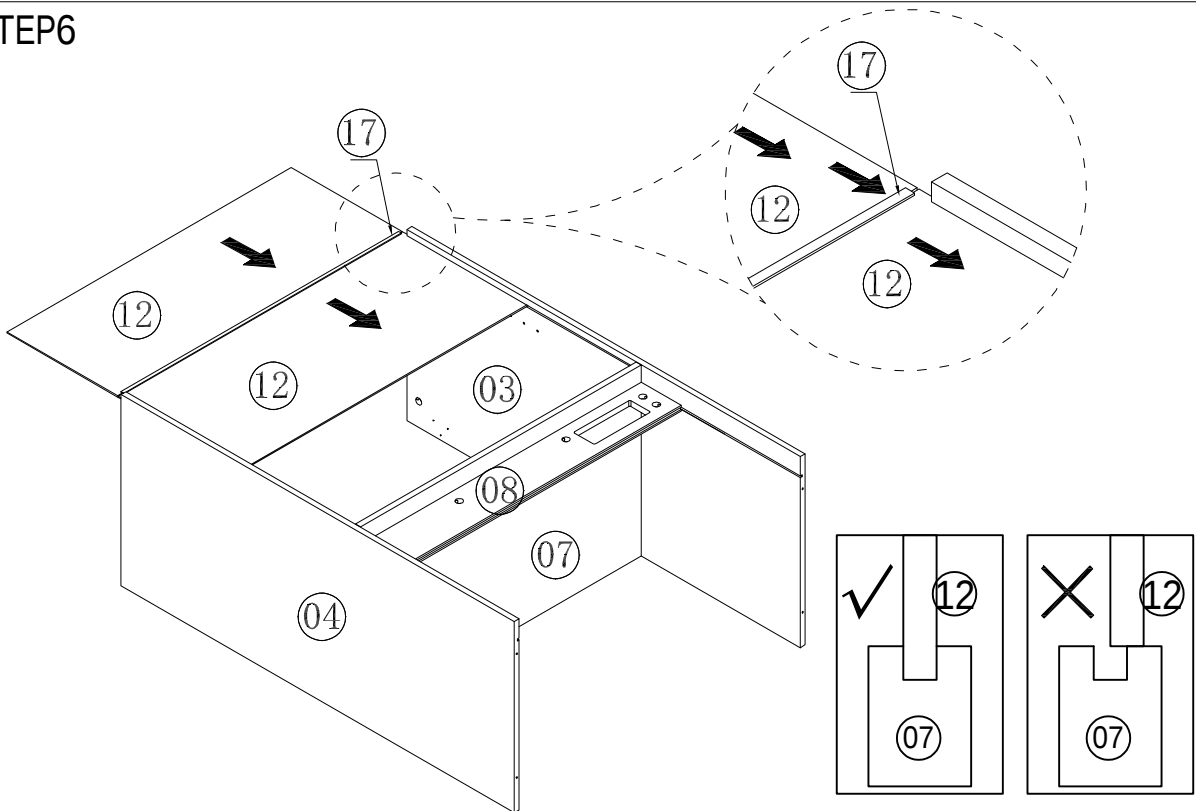
STEP4



STEP5

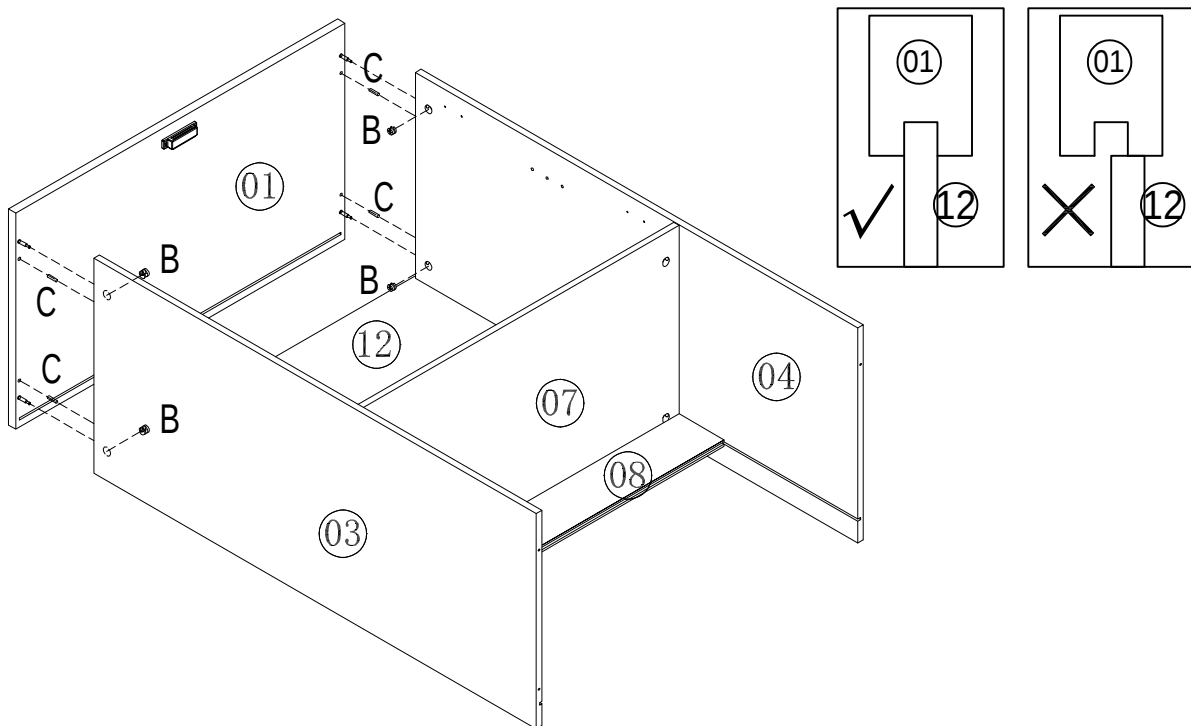


STEP6



Thin back board needs to be inside the slot,
otherwise blocks the opposite plate montage.

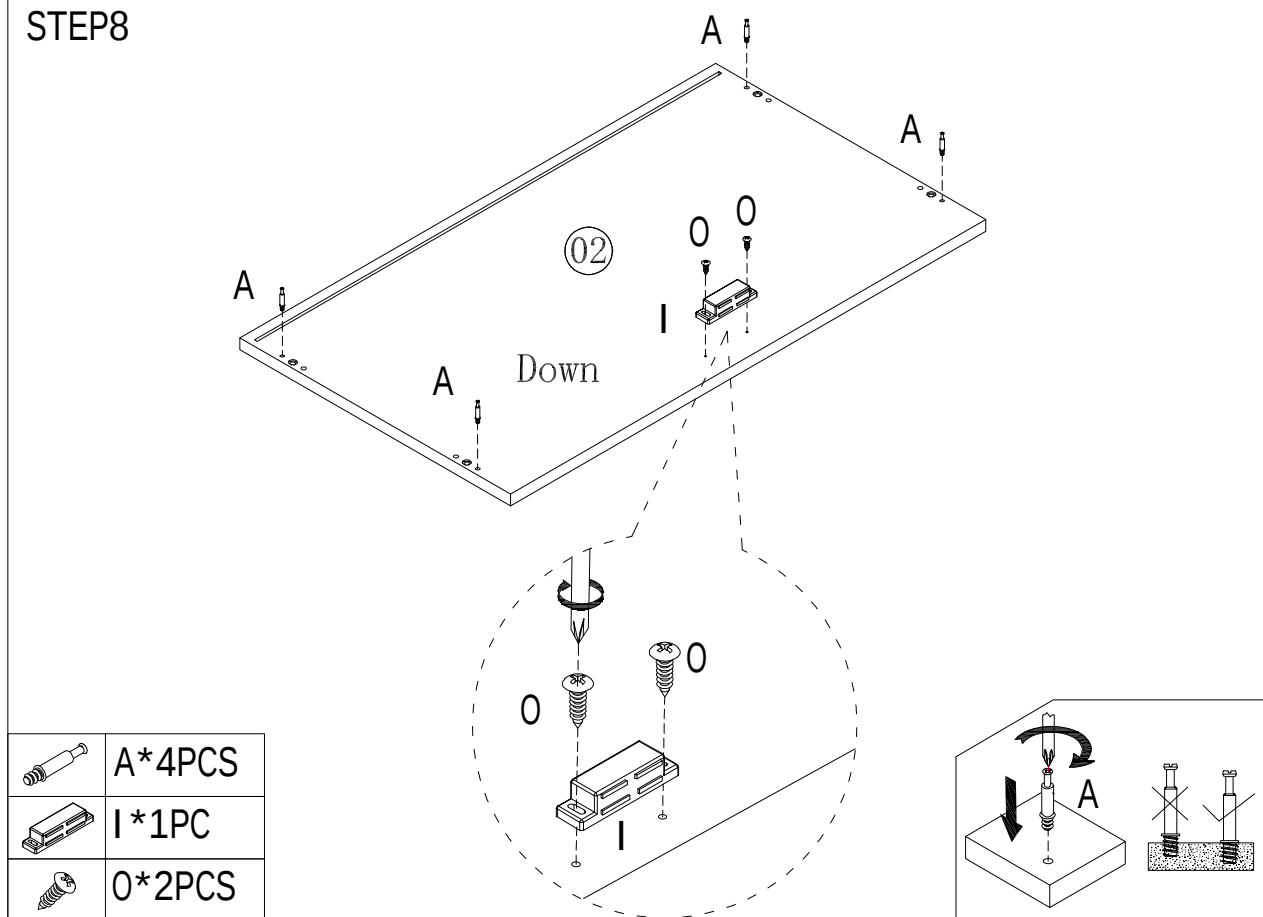
STEP7



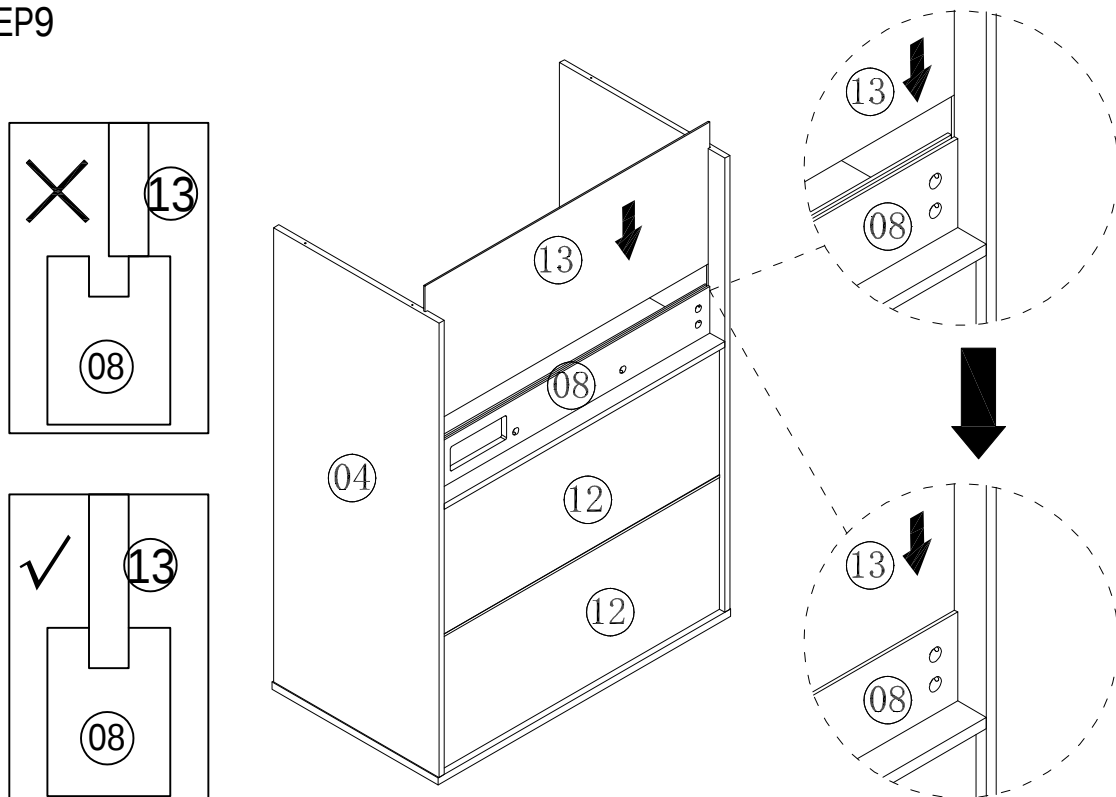
	B*4PCS
	C*4PCS

Thin back board needs to be inside the slot,
otherwise blocks the opposite plate montage.

STEP8

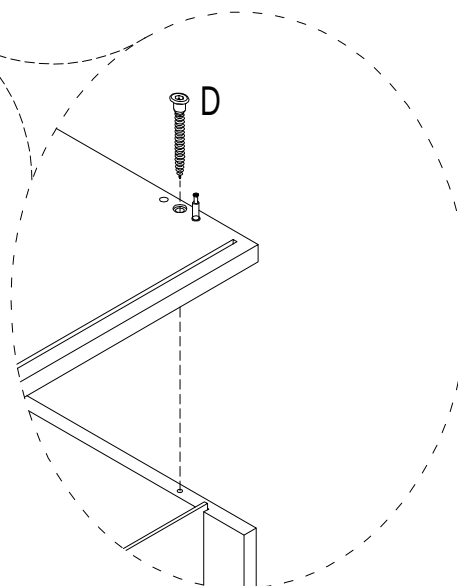
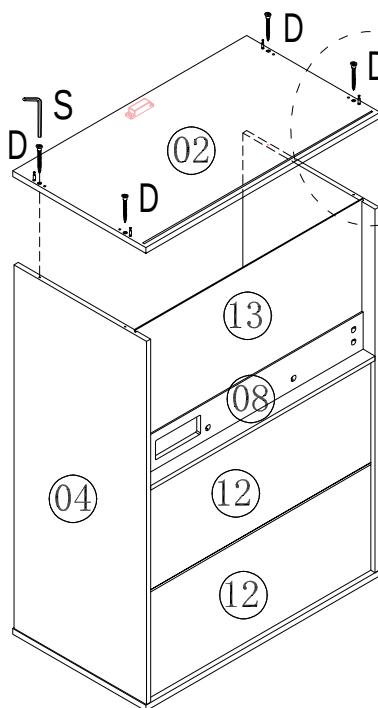
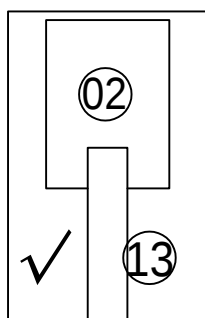
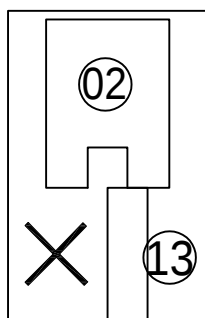


STEP9



Thin back board needs to be inside the slot,
otherwise blocks the opposite plate montage.

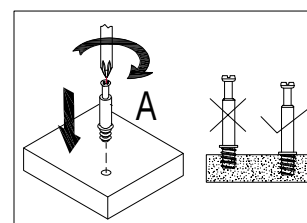
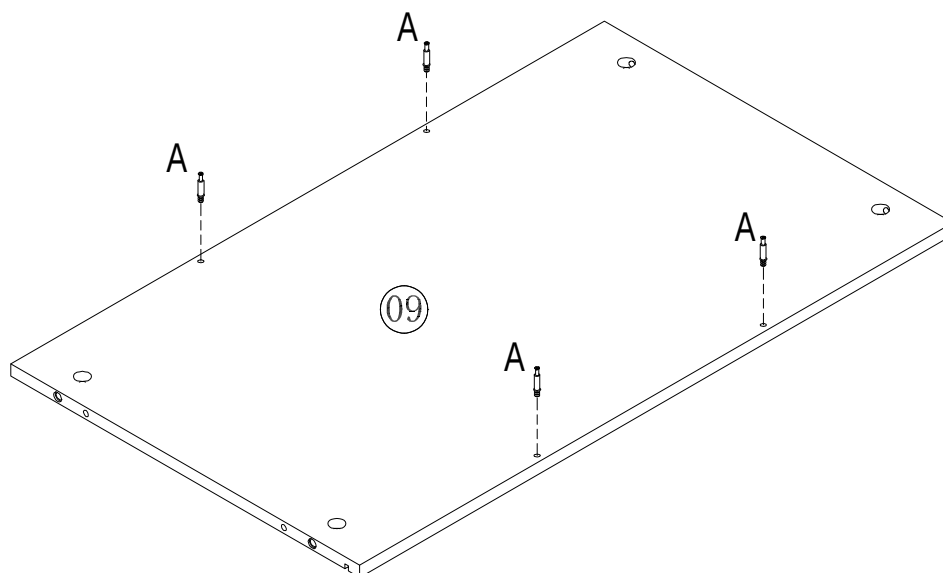
STEP10



	D*4PCS
	S*1PC

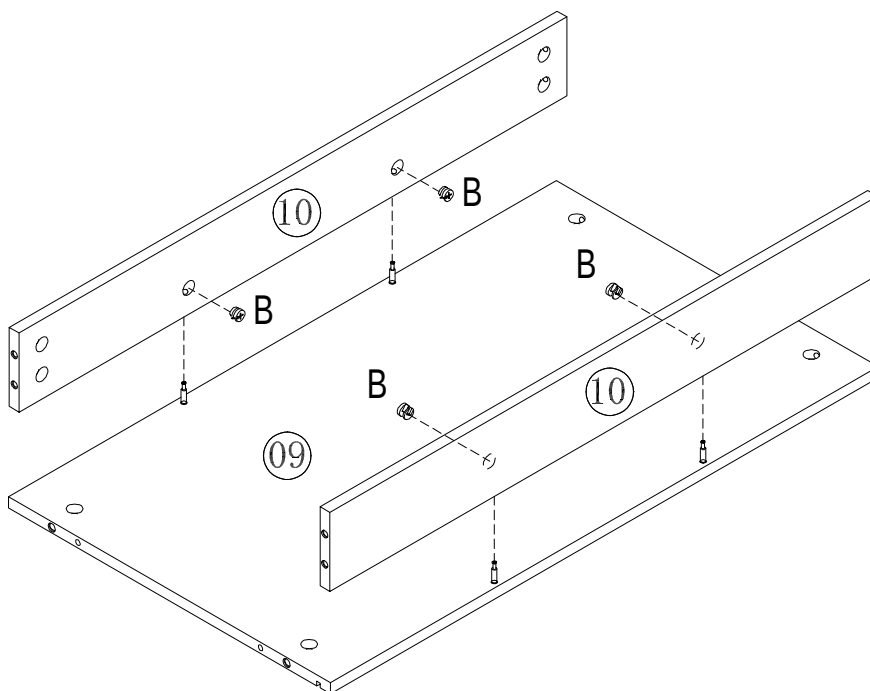
Thin back board needs to be inside the slot, otherwise blocks the opposite plate montage.

STEP11

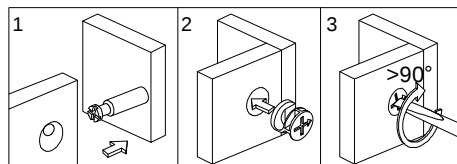


	A*4PCS
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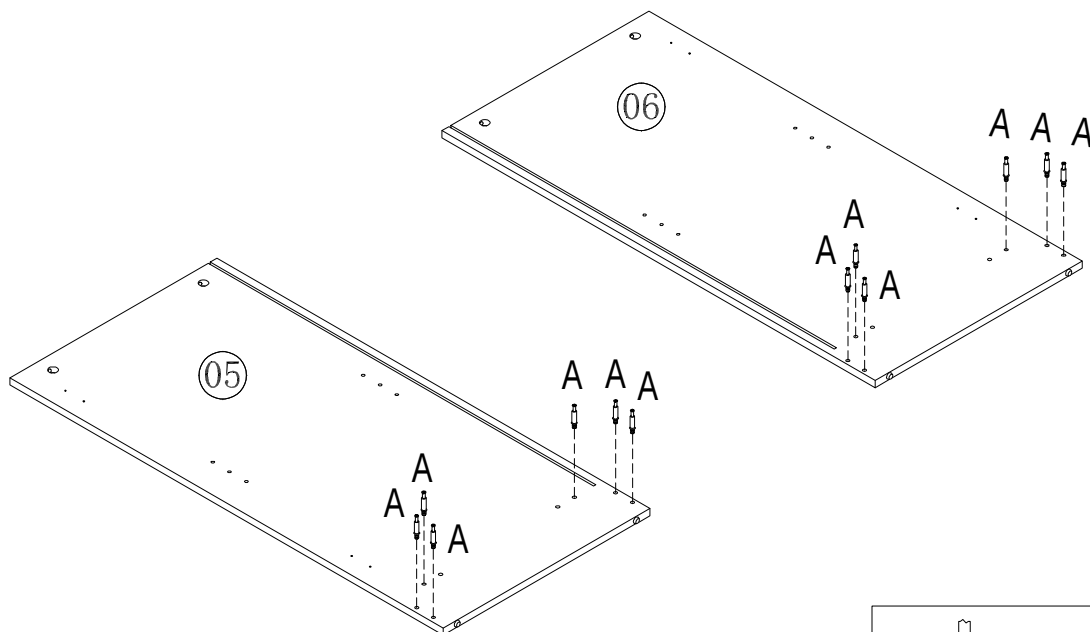
STEP12



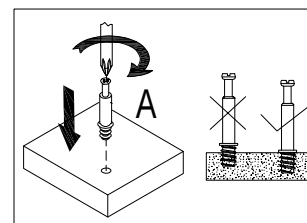
B*4PCS



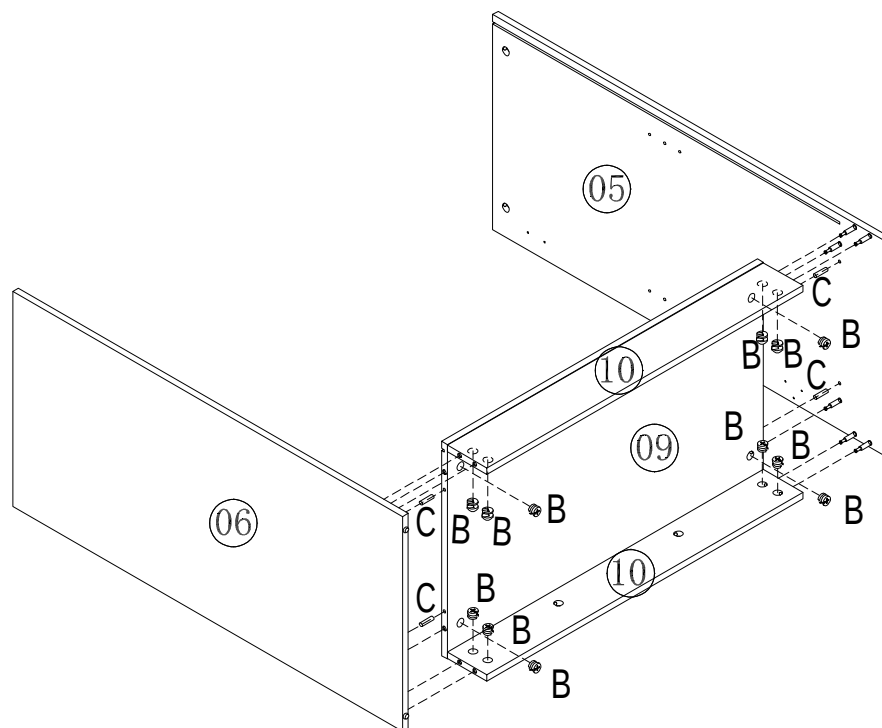
STEP13



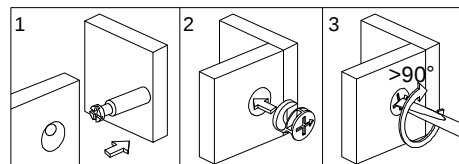
A*12PCS



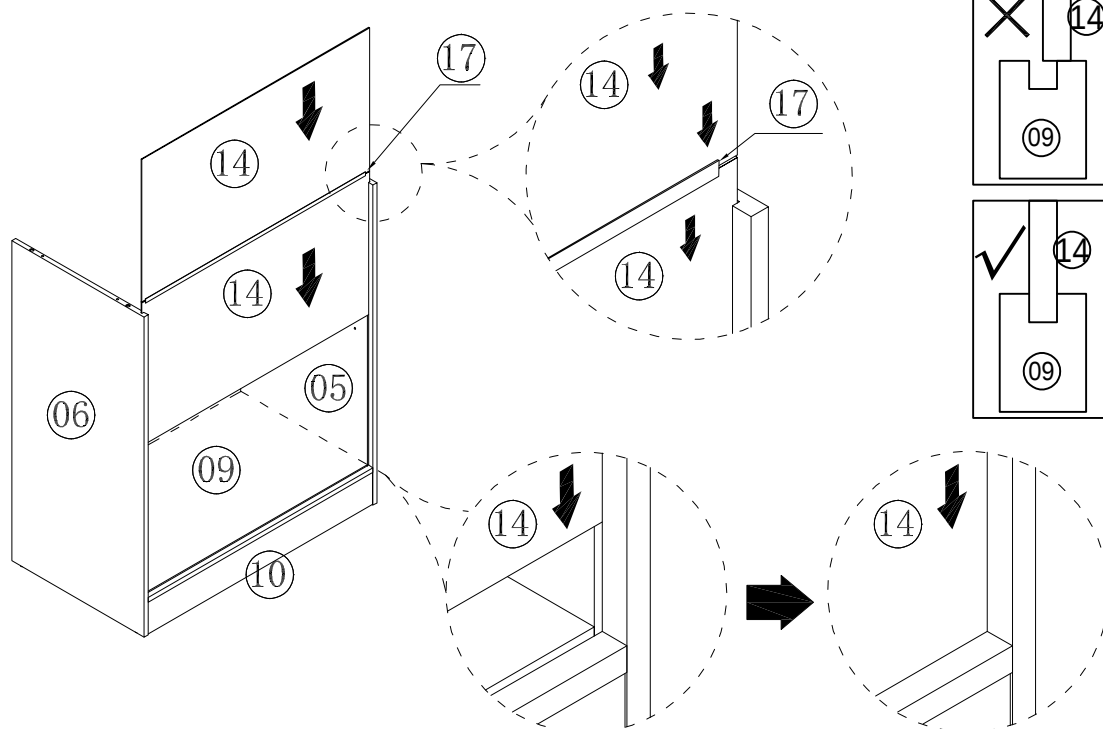
STEP14



	B*12PCS
	C*4PCS

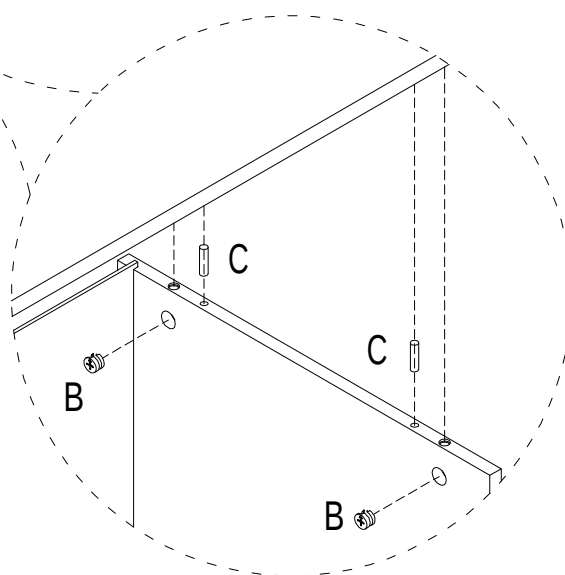
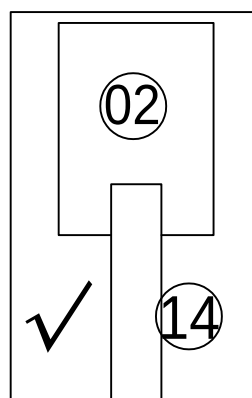
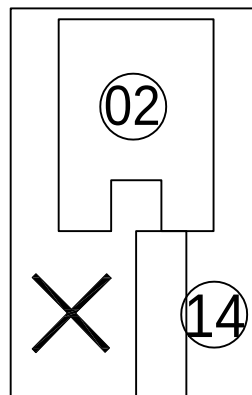
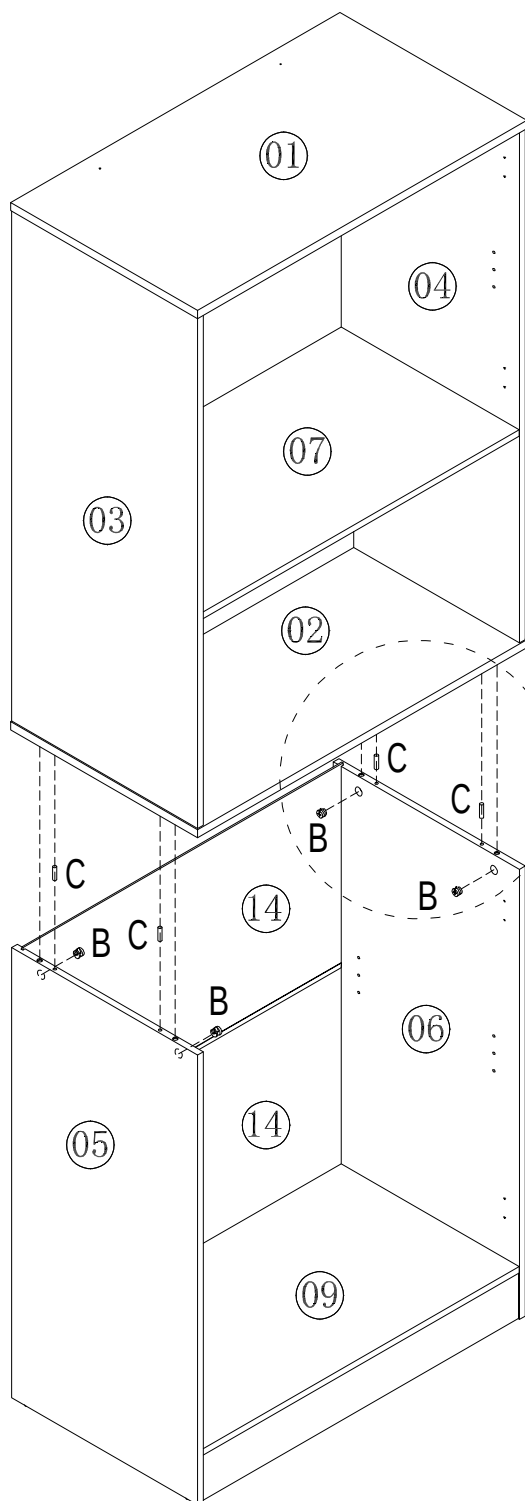


STEP15



Thin back board needs to be inside the slot,
otherwise blocks the opposite plate montage.

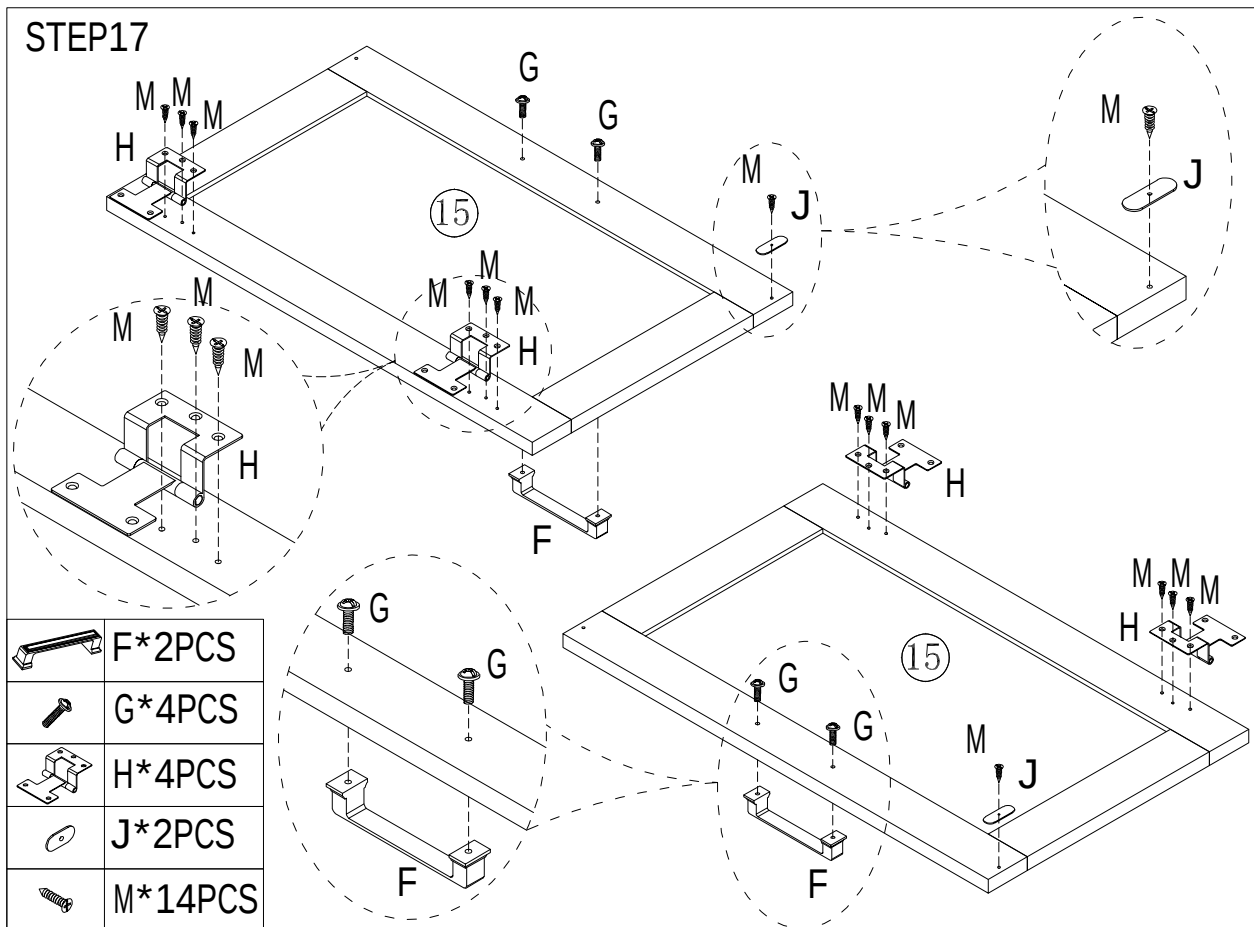
STEP16



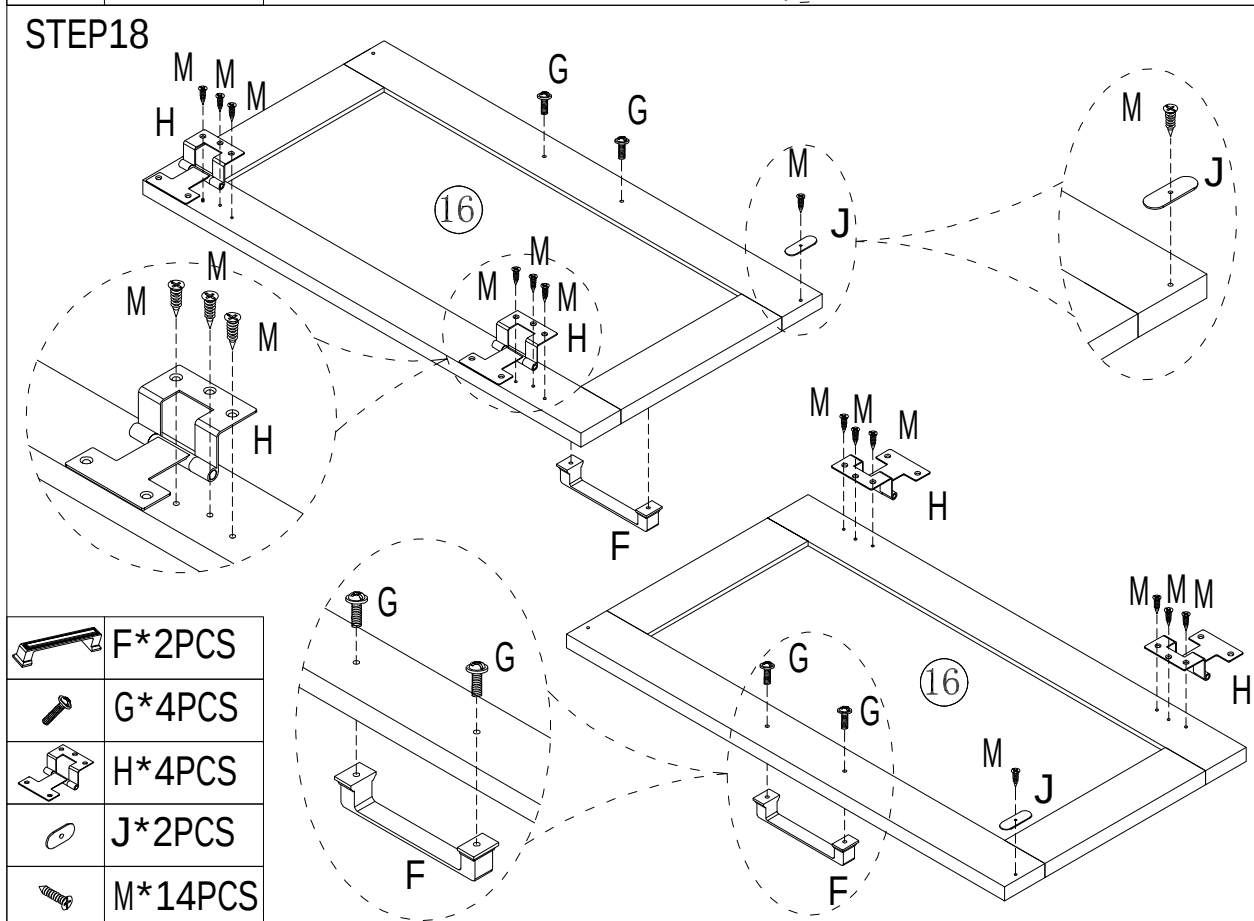
	B*4PCS
	C*4PCS

Thin back board needs to be inside the slot, otherwise blocks the opposite plate montage.

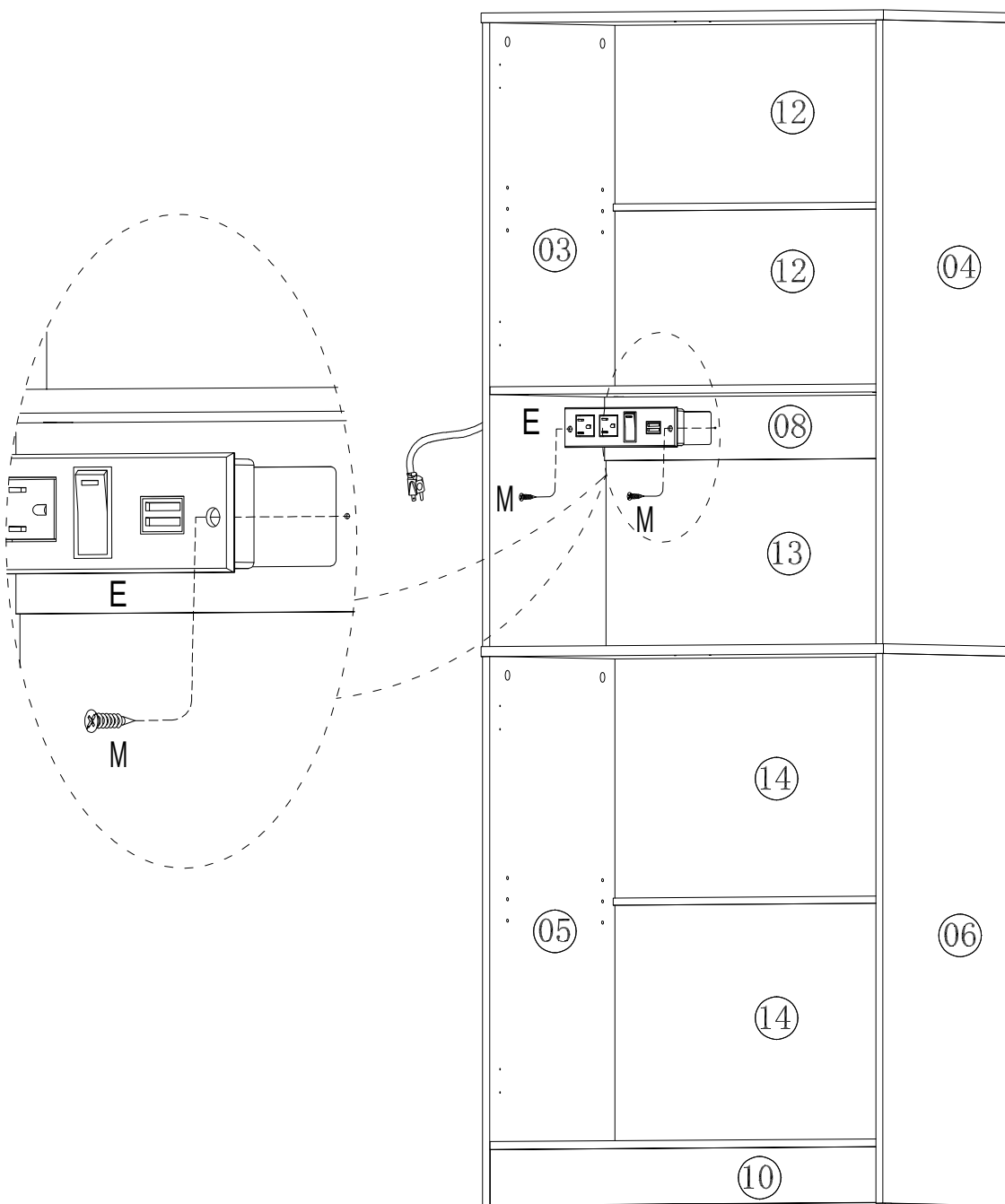
STEP17



STEP18

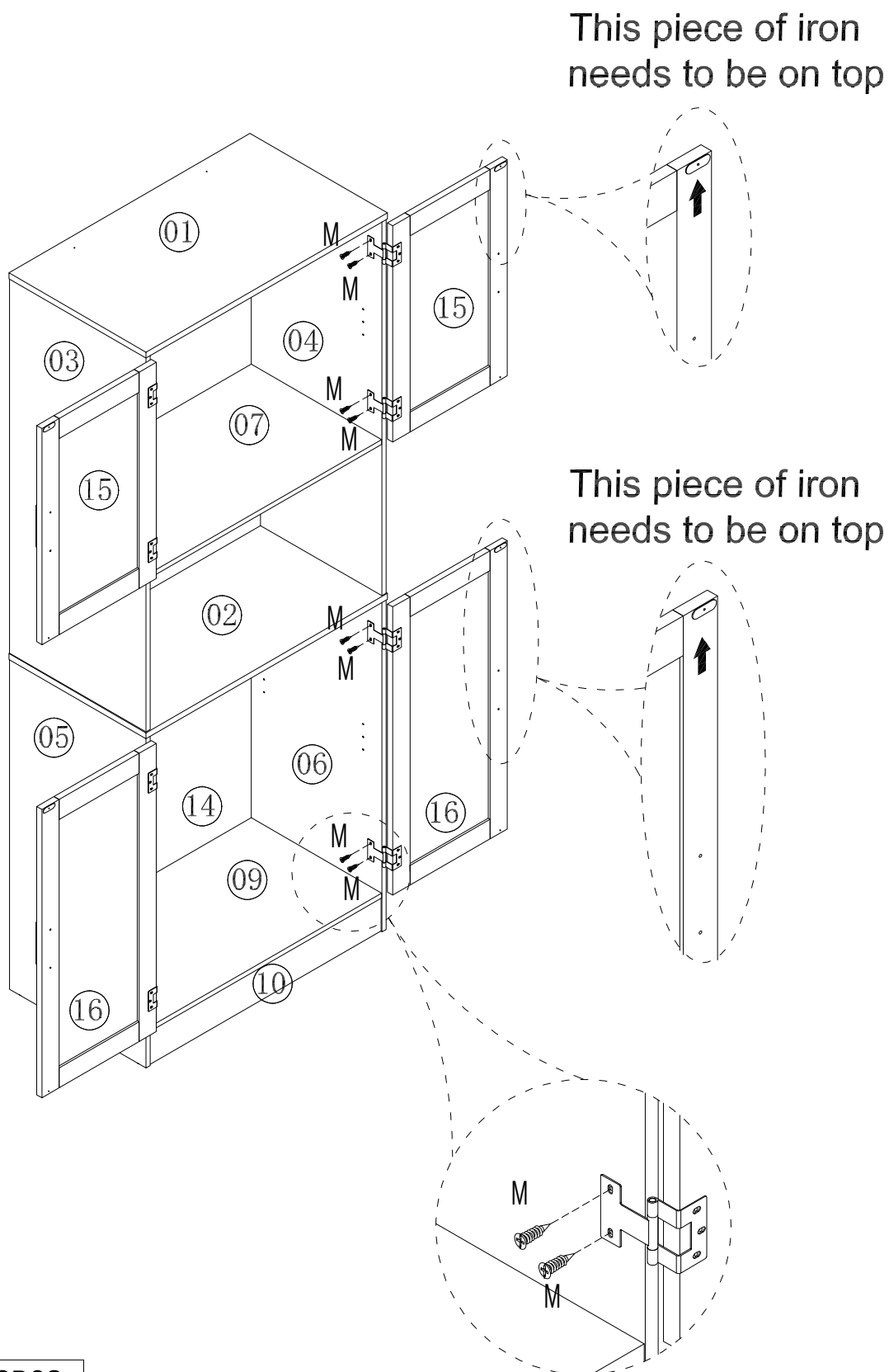


STEP19



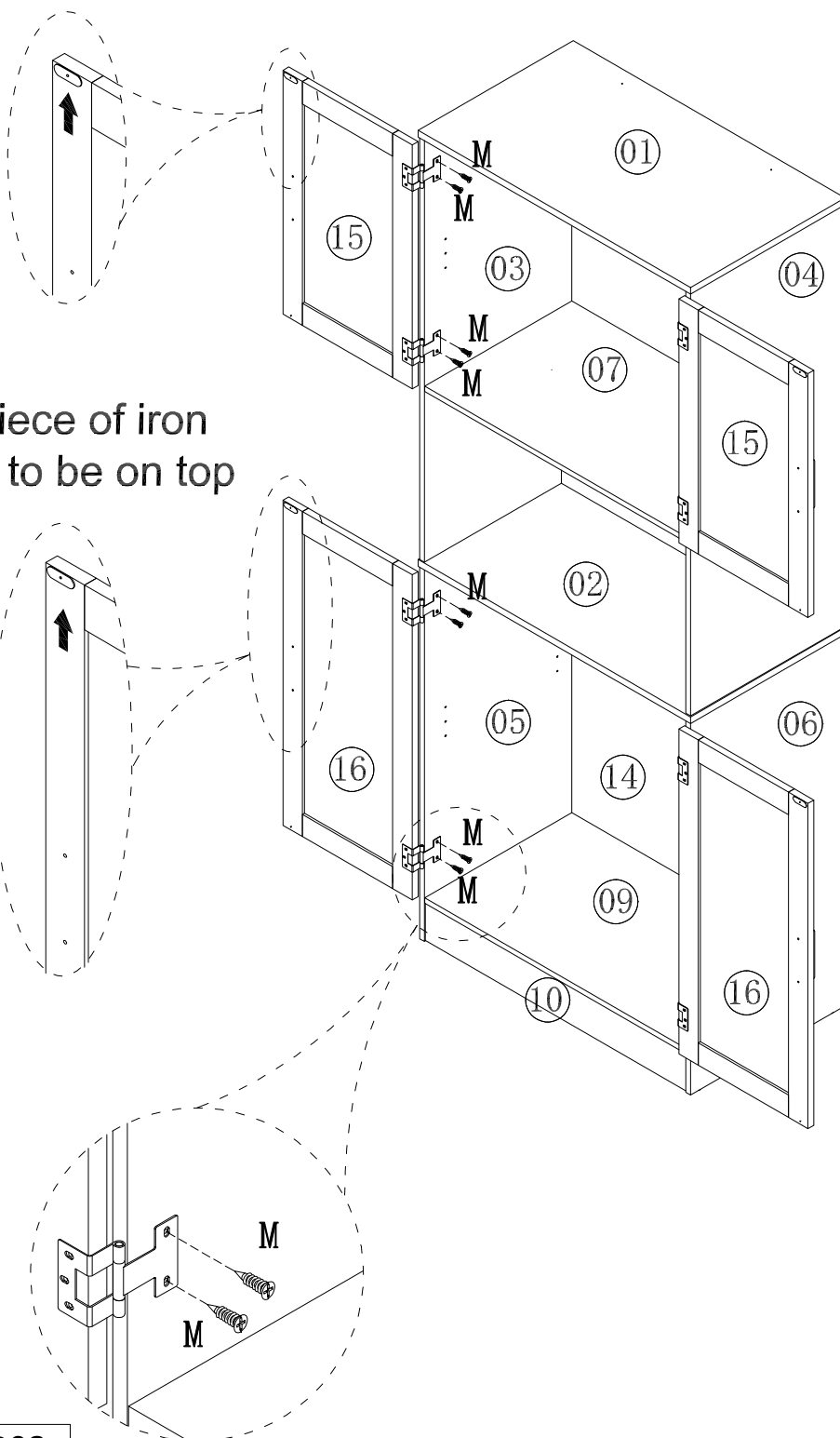
	E*1PC
	M*2PCS

STEP20



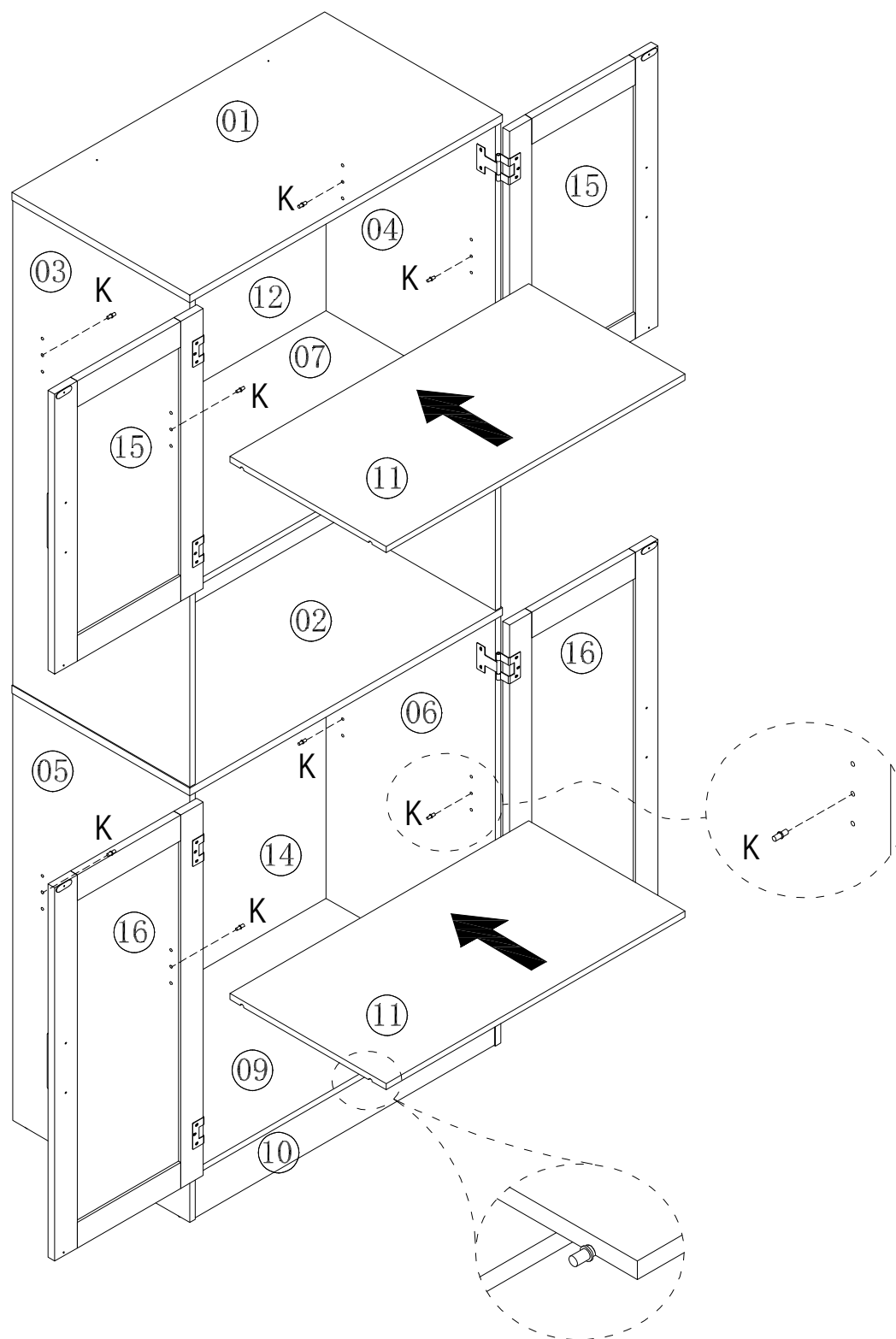
STEP 21

This piece of iron
needs to be on top



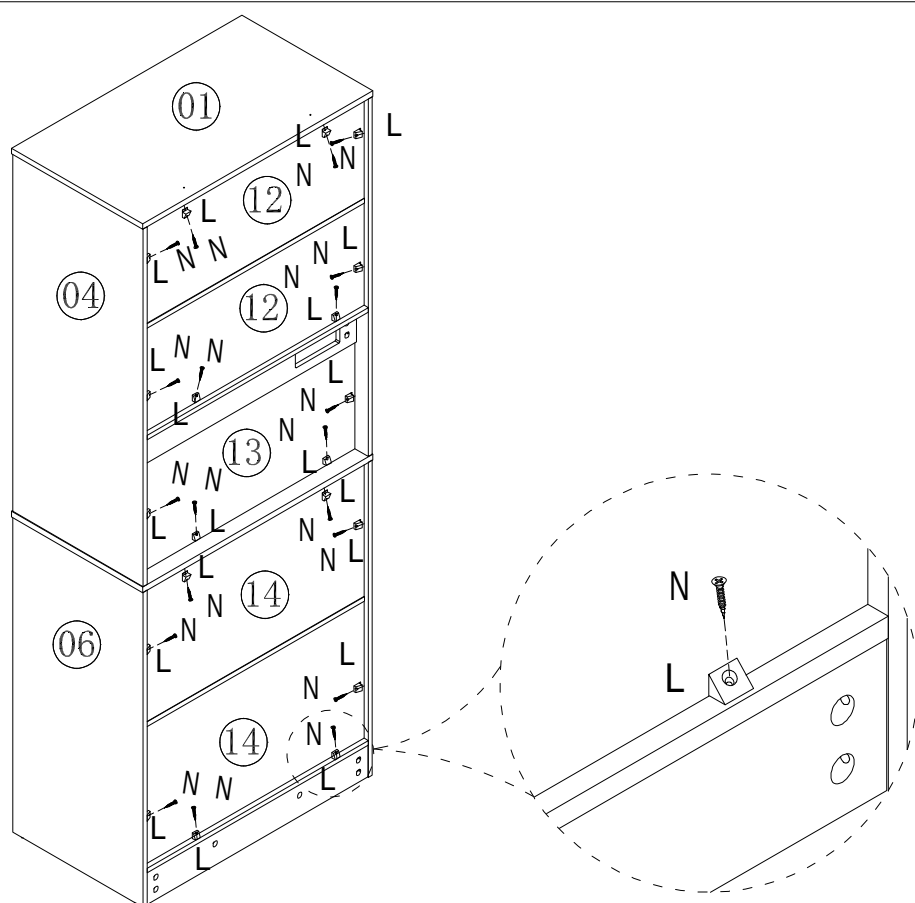
M*8PCS

STEP22



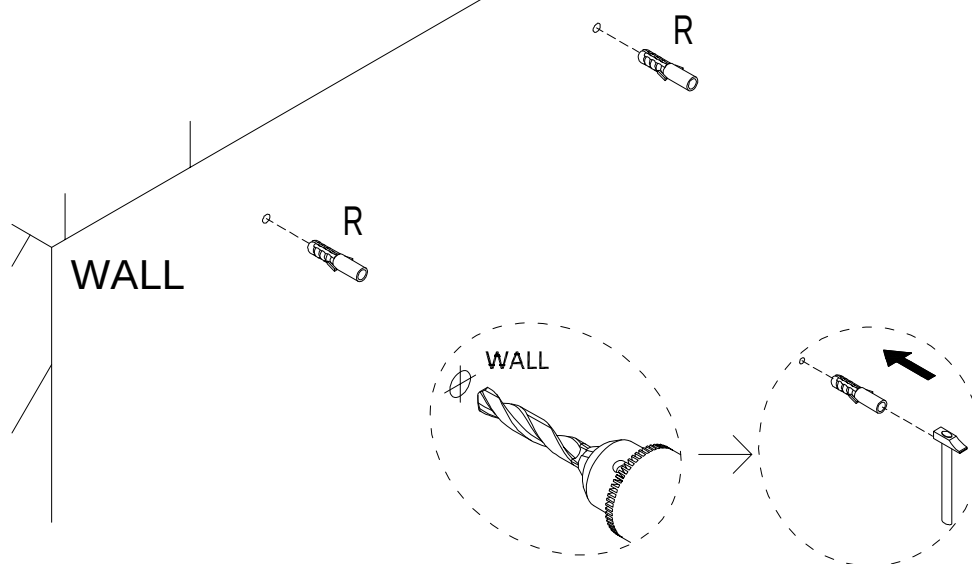
K*8PCS

STEP23



	L*20PCS
	N*20PCS

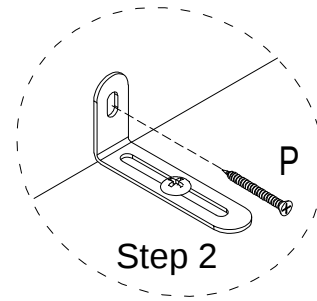
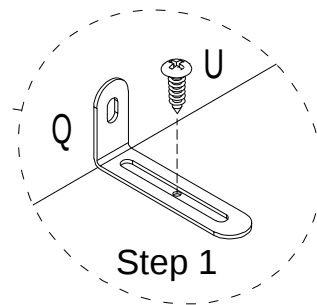
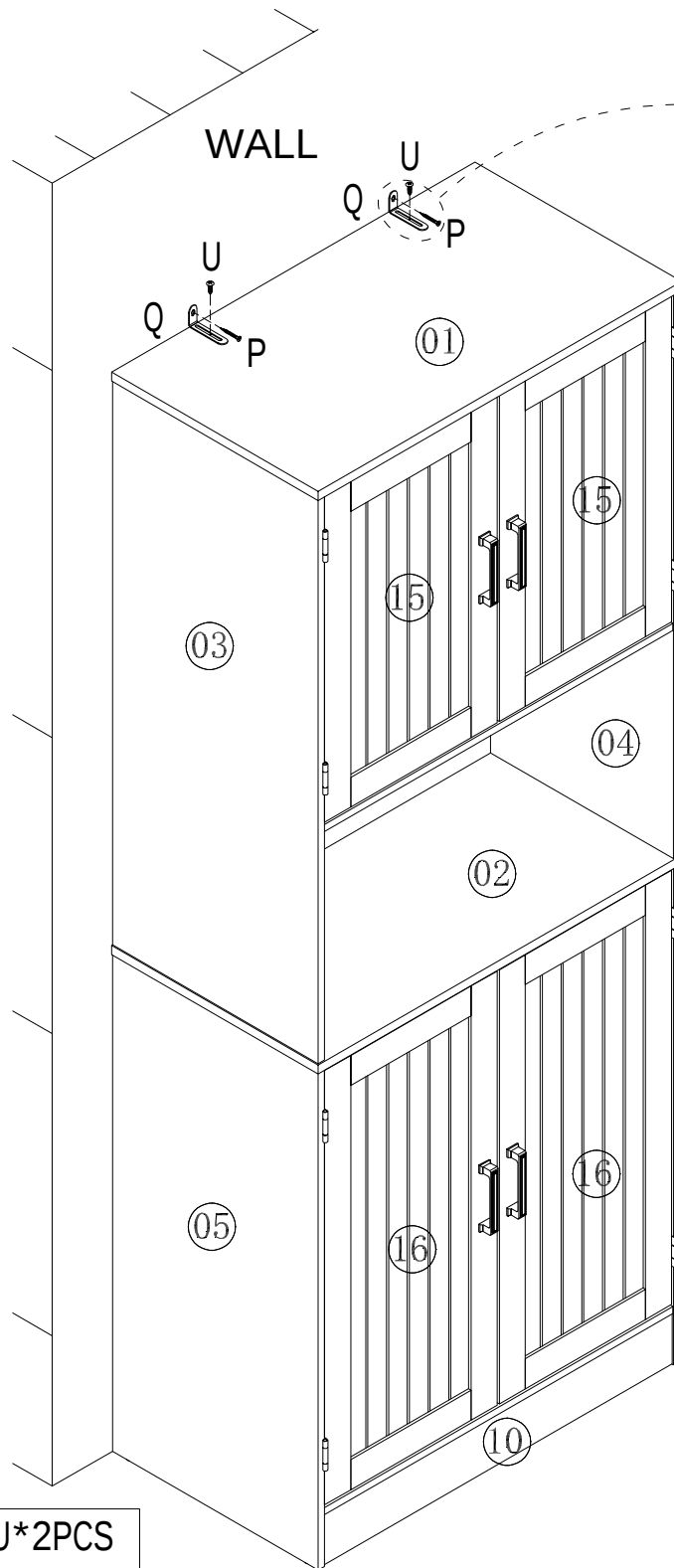
STEP24



	R*2PCS
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STEP25

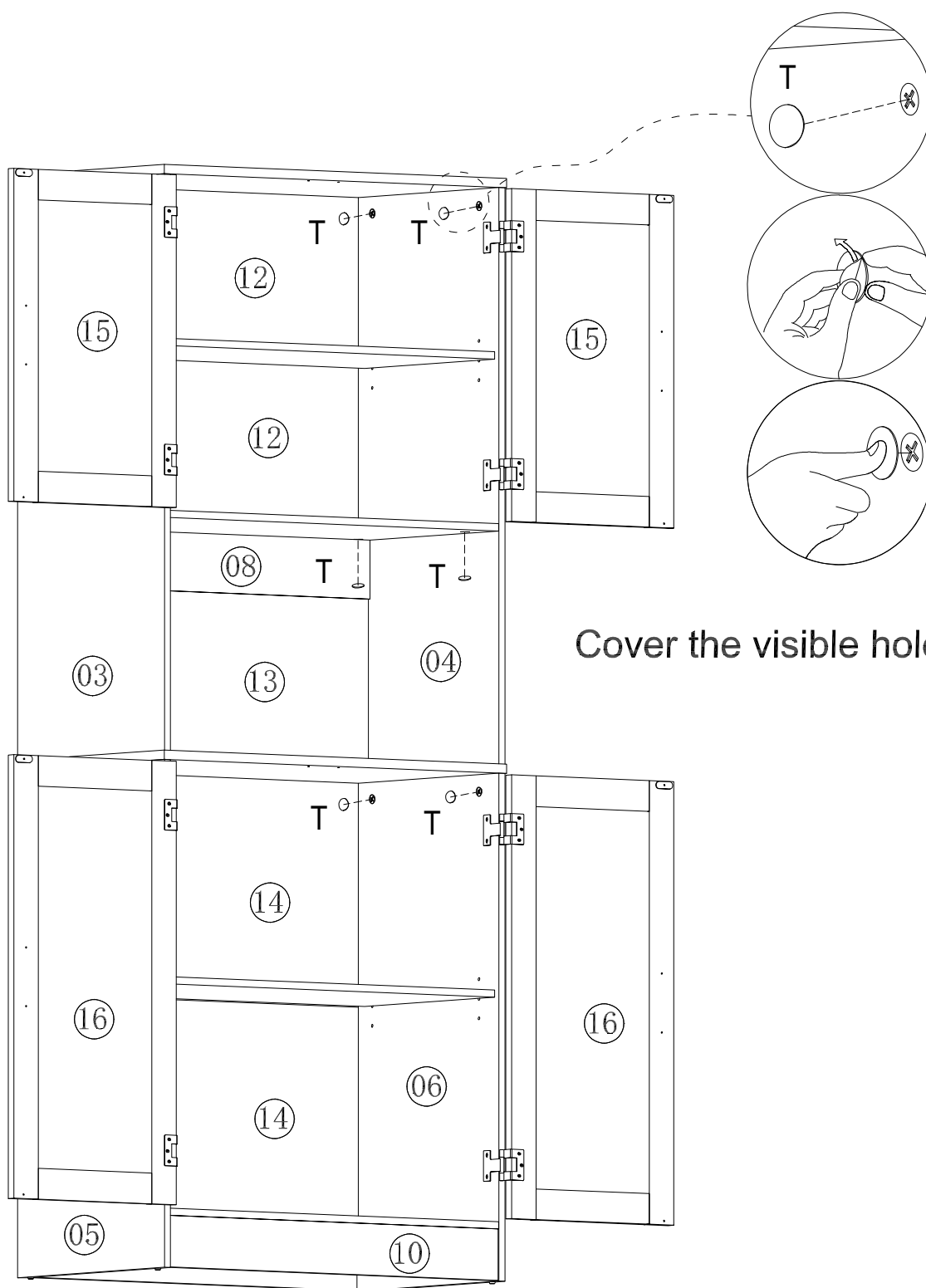
Note: Toppling preventive must be installed otherwise there is a risk of tipping.



	U*2PCS
	P*2PCS
	Q*2PCS

FINISH

STEP26



T*12PCS

