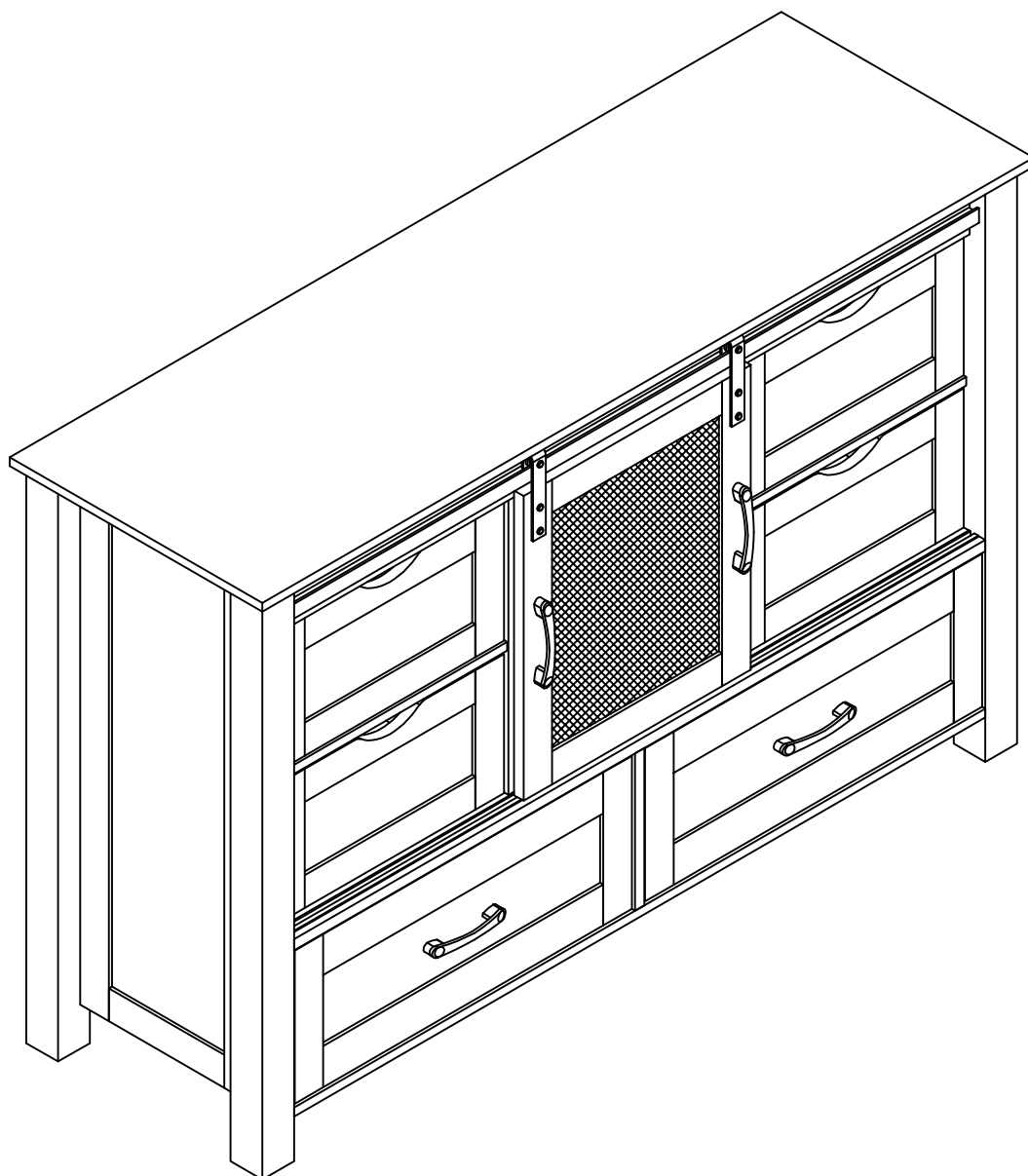
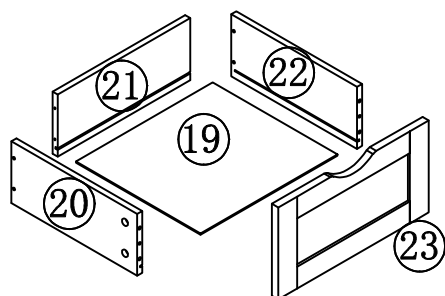
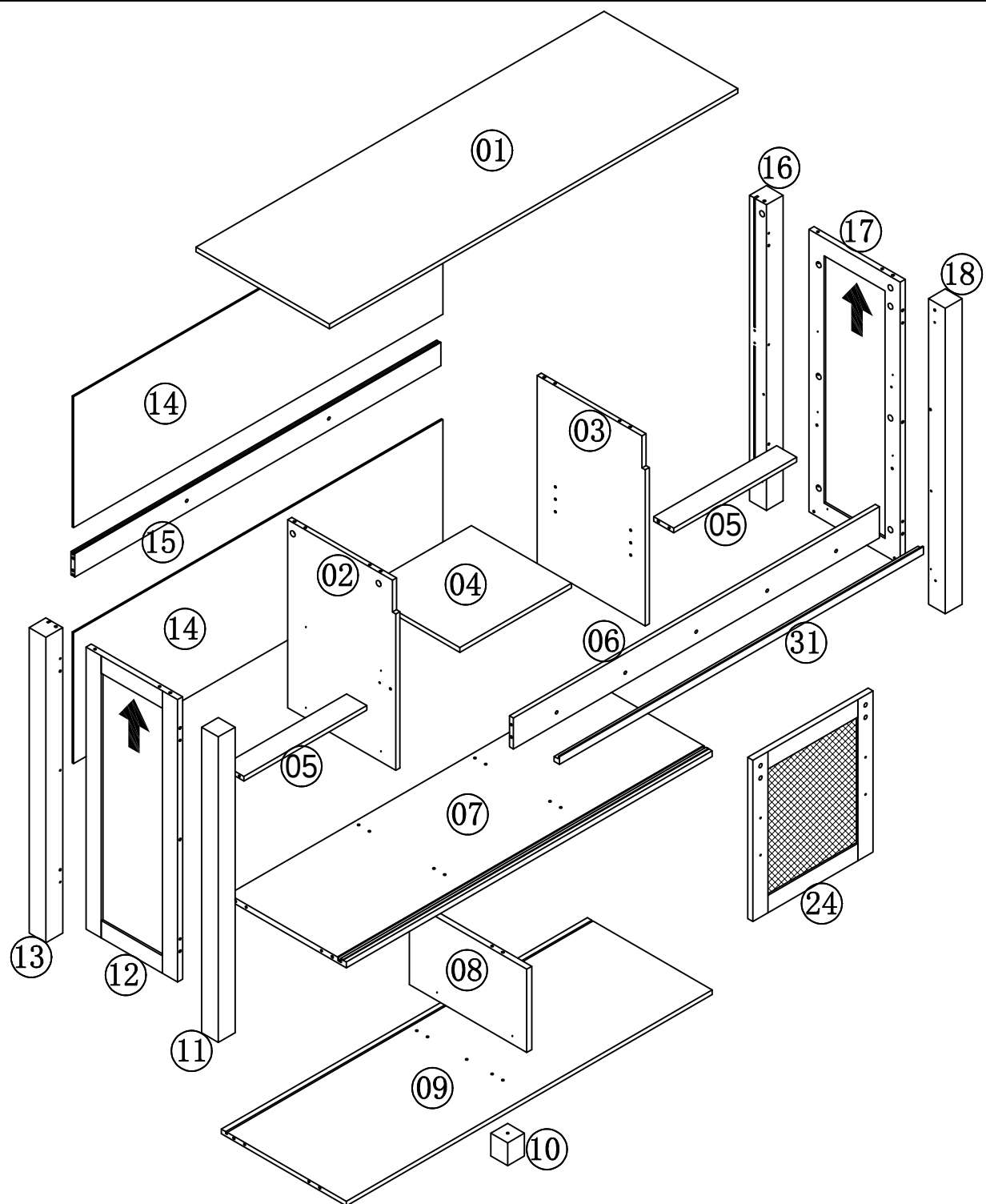
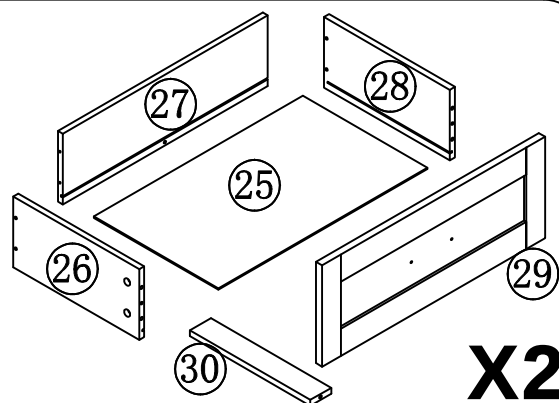




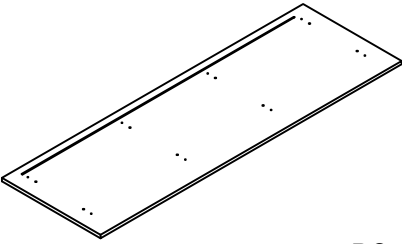
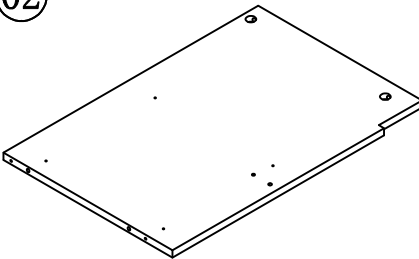
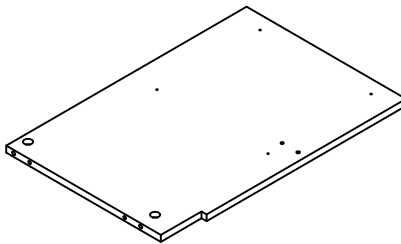
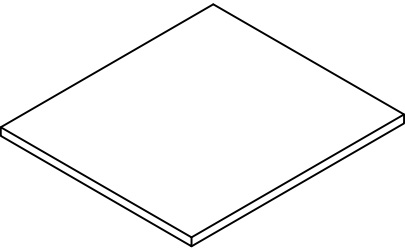
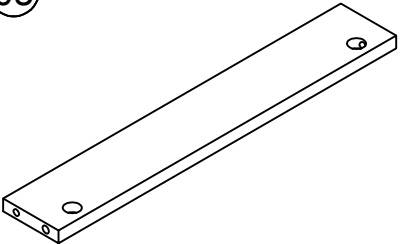
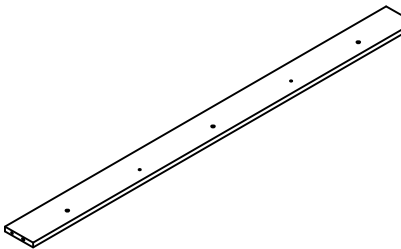
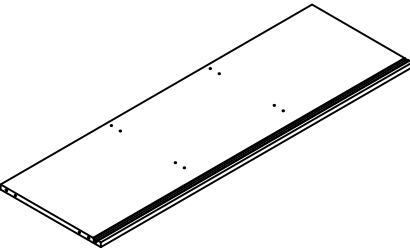
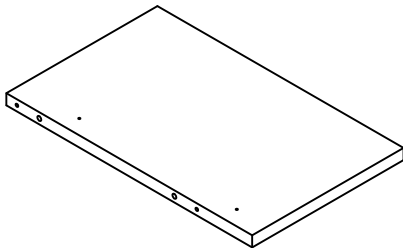
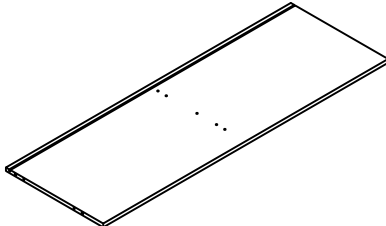
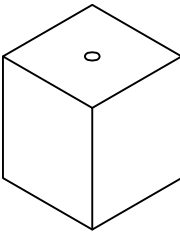
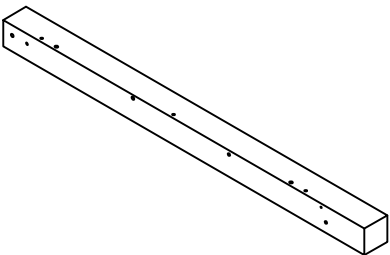
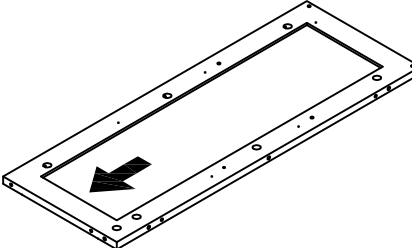
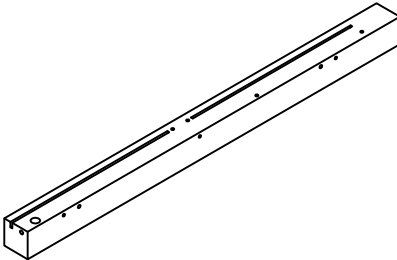
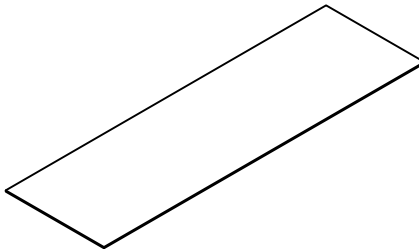
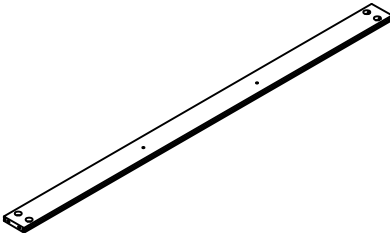
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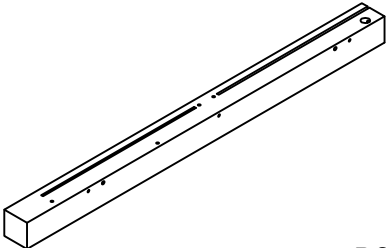
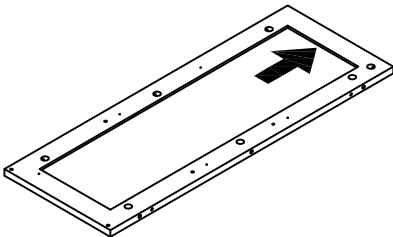
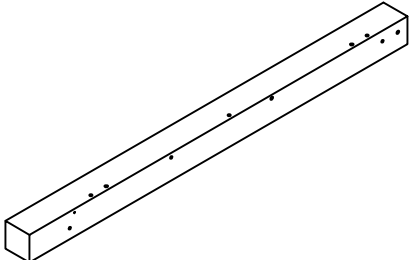
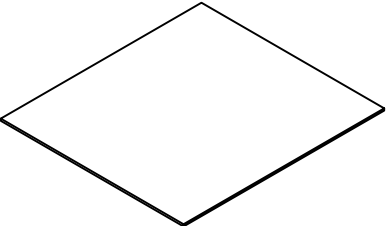
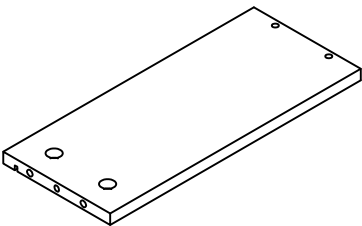
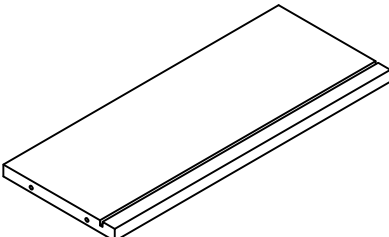
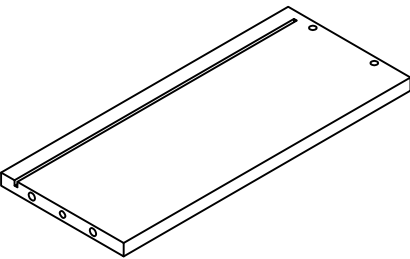
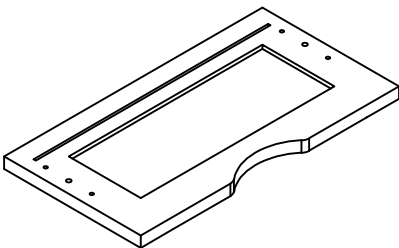
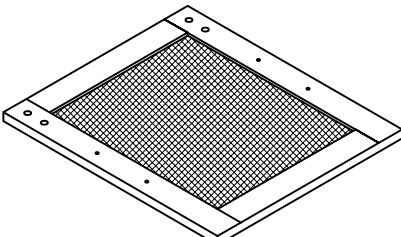
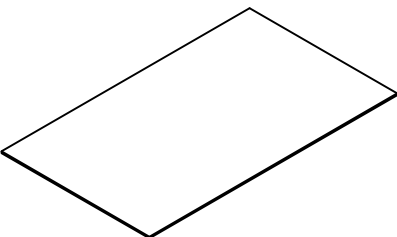
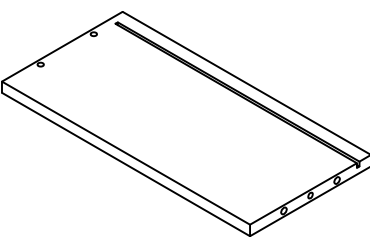
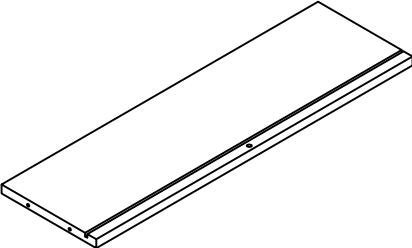
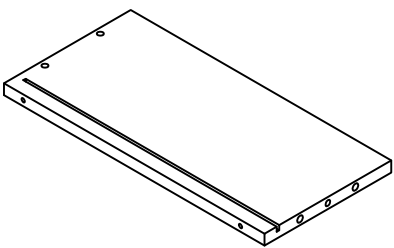
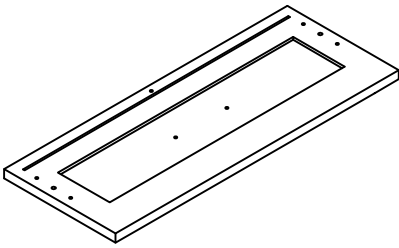
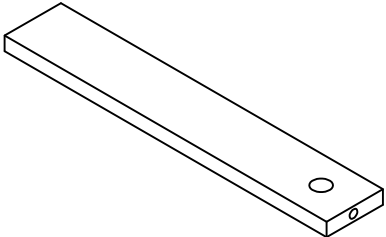


X4

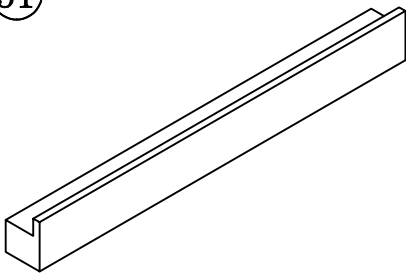


X2

①  1 PC	②  1 PC	③  1 PC
④  1 PC	⑤  2 PCS	⑥  1 PC
⑦  1 PC	⑧  1 PC	⑨  1 PC
⑩  1 PC	⑪  1 PC	⑫  1 PC
⑬  1 PC	⑭  2 PCS	⑮  1 PC

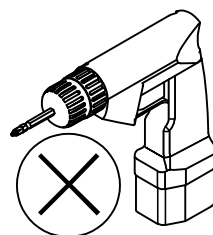
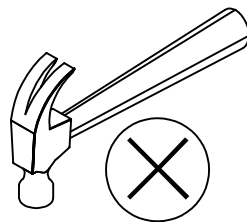
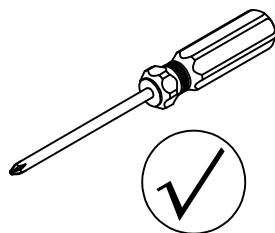
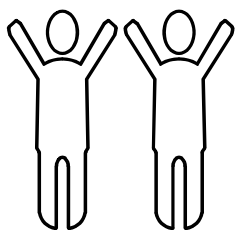
①⑥  1 PC	①⑦  1 PC	①⑧  1 PC
①⑨  4 PCS	②⑦  4 PCS	②⑧  4 PCS
②②  4 PCS	②③  4 PCS	②④  1 PC
②⑤  2 PCS	②⑥  2 PCS	②⑦  2 PCS
②⑧  2 PCS	②⑨  2 PCS	③⑦  2 PCS

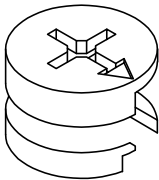
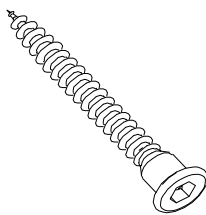
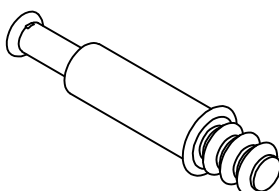
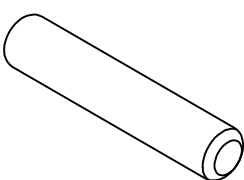
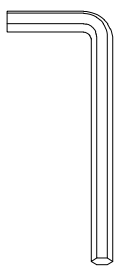
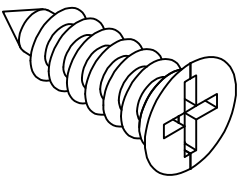
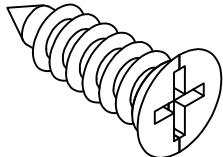
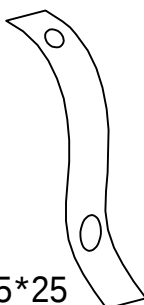
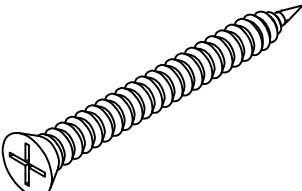
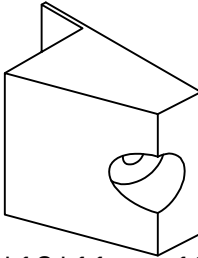
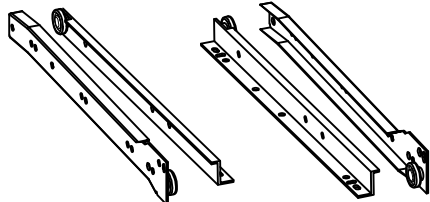
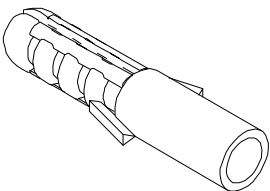
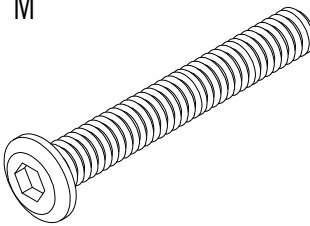
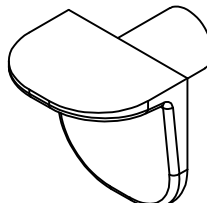
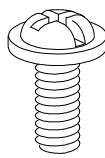
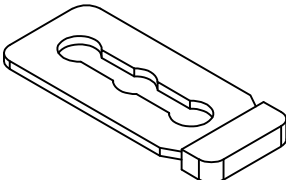
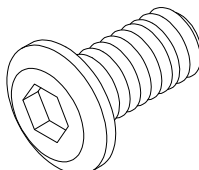
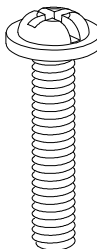
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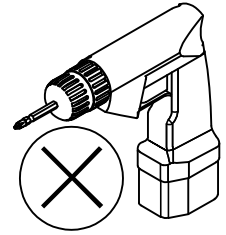
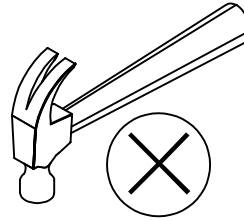
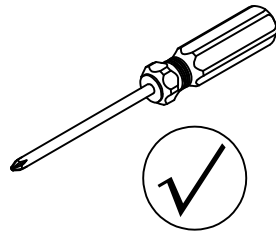
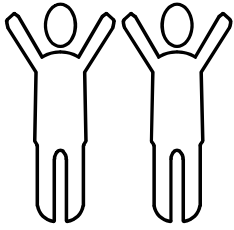


1084*20*16

1 PC



A  ø15*10mm 66PCS	B  M5*45mm 37PCS	C  ø6*35mm 66PCS	D  ø6*30mm 50PCS
E  4mm 1PC	F  M3*12mm 49PCS	G  M3*16mm 12PCS	H  205*25 1PC
I  M4*35mm 1PCS	J  13*13*11mm 12PCS	K  12inch 6PCS	
L  8*38 1PC	M  M6*24 3PCS	N  4PCS	O  4*8MM 4PCS
P  62*26*4 2PCS	Q  117*20*18 2PCS	R  M6*12 4PCS	S  4*18MM 4PCS

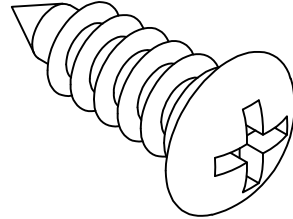


T



4PCS

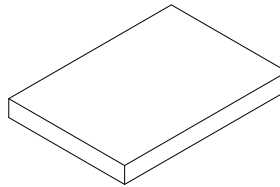
U



3.5*12M

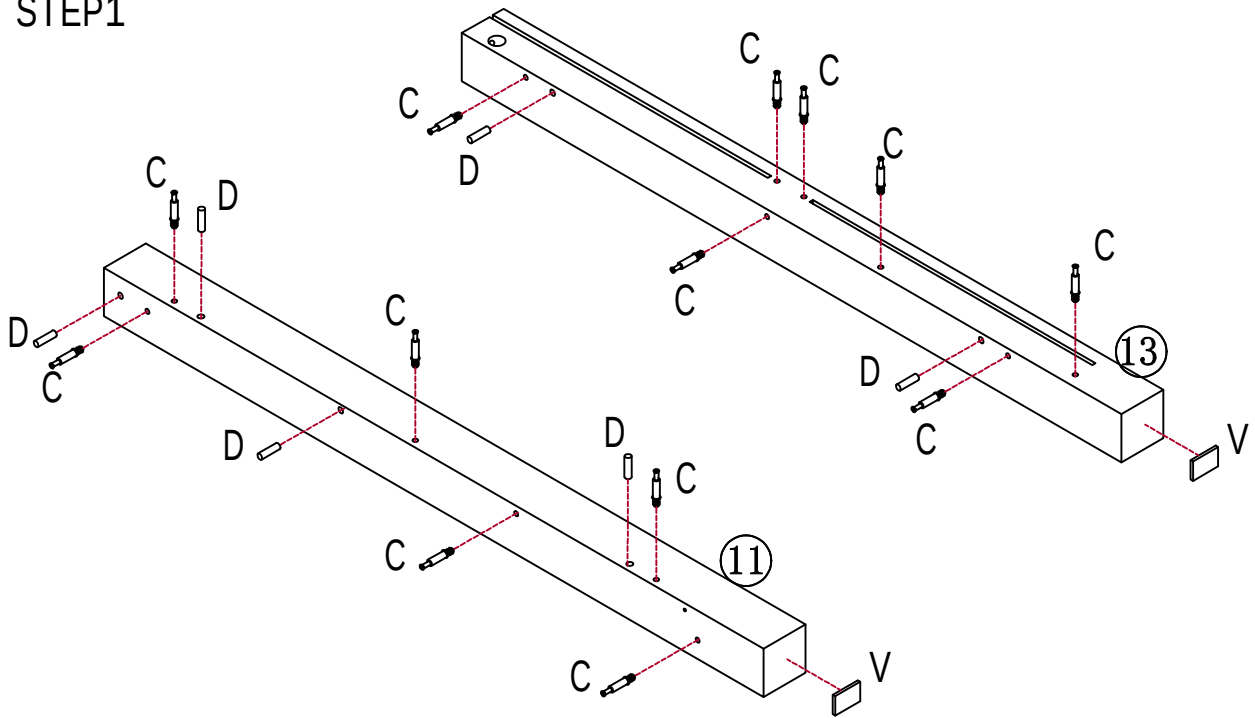
4PCS

V

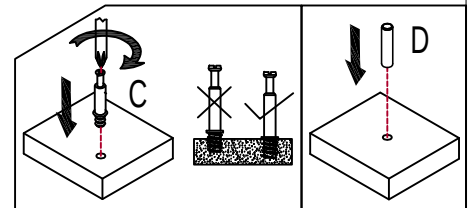


5PCS

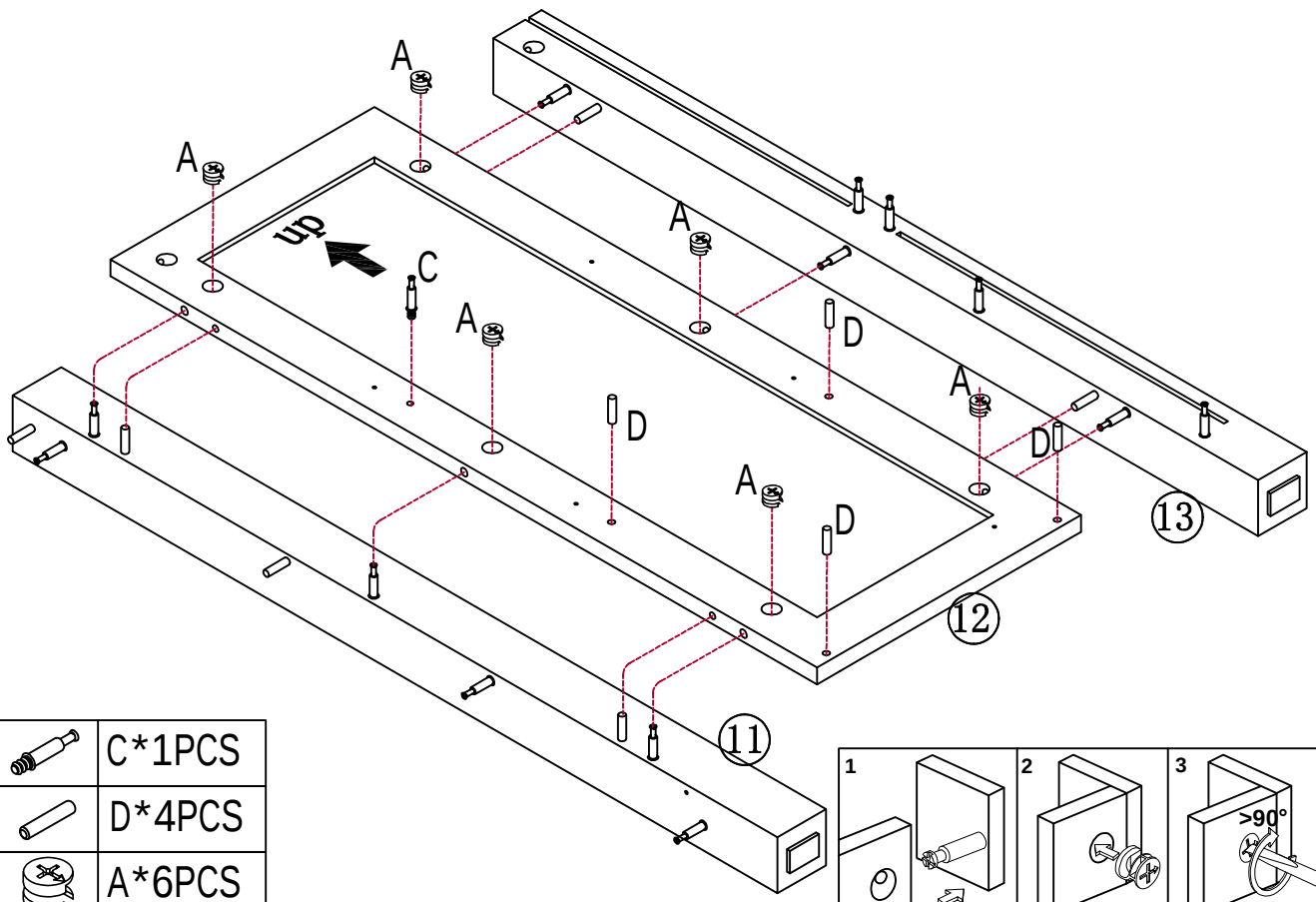
STEP1



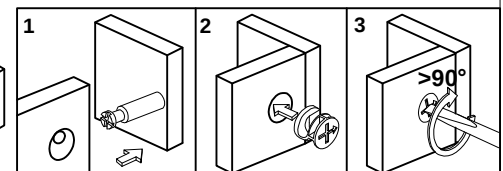
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	D*6PCS
	C*13PCS



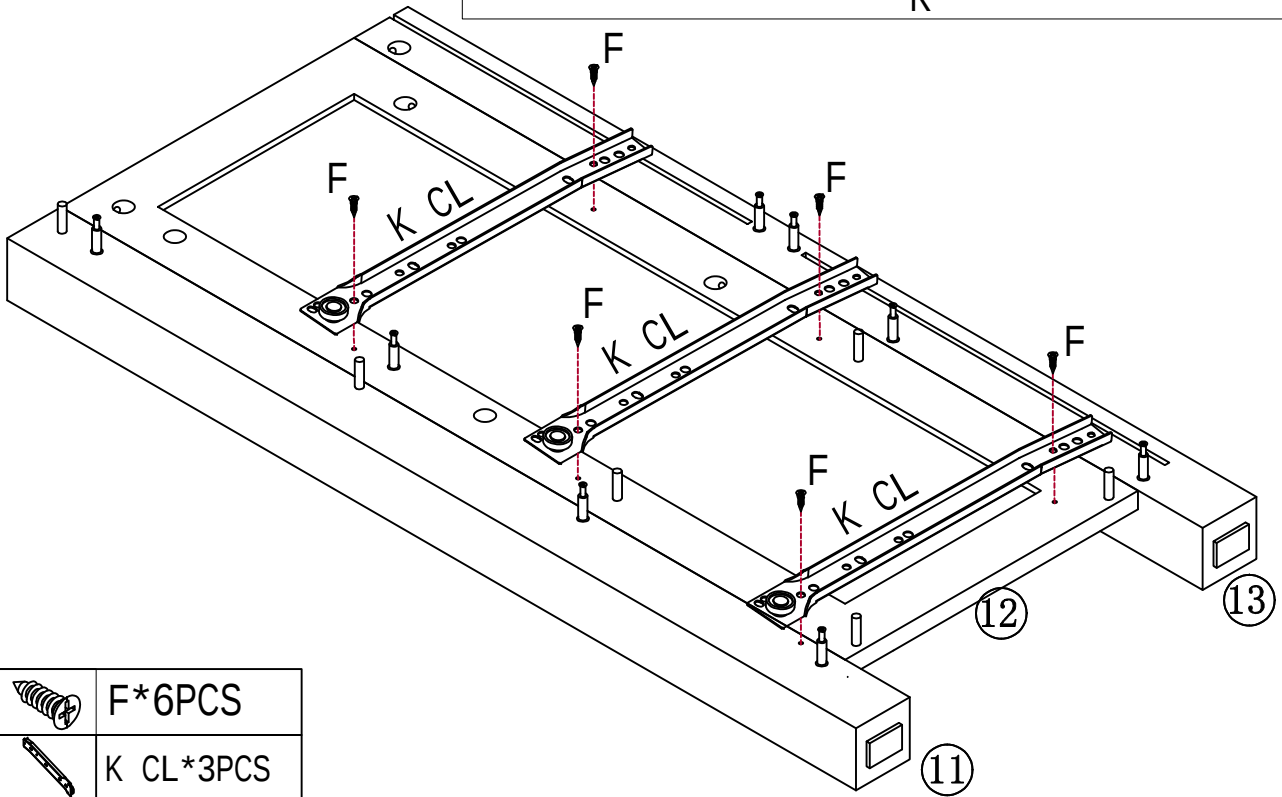
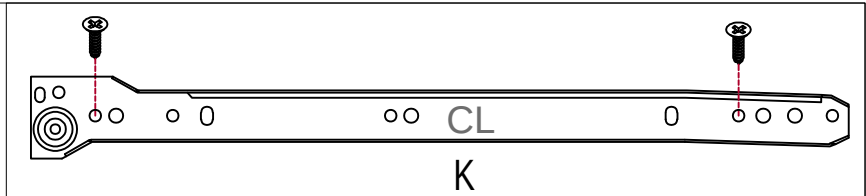
STEP2



	C*1PCS
	D*4PCS
	A*6PCS

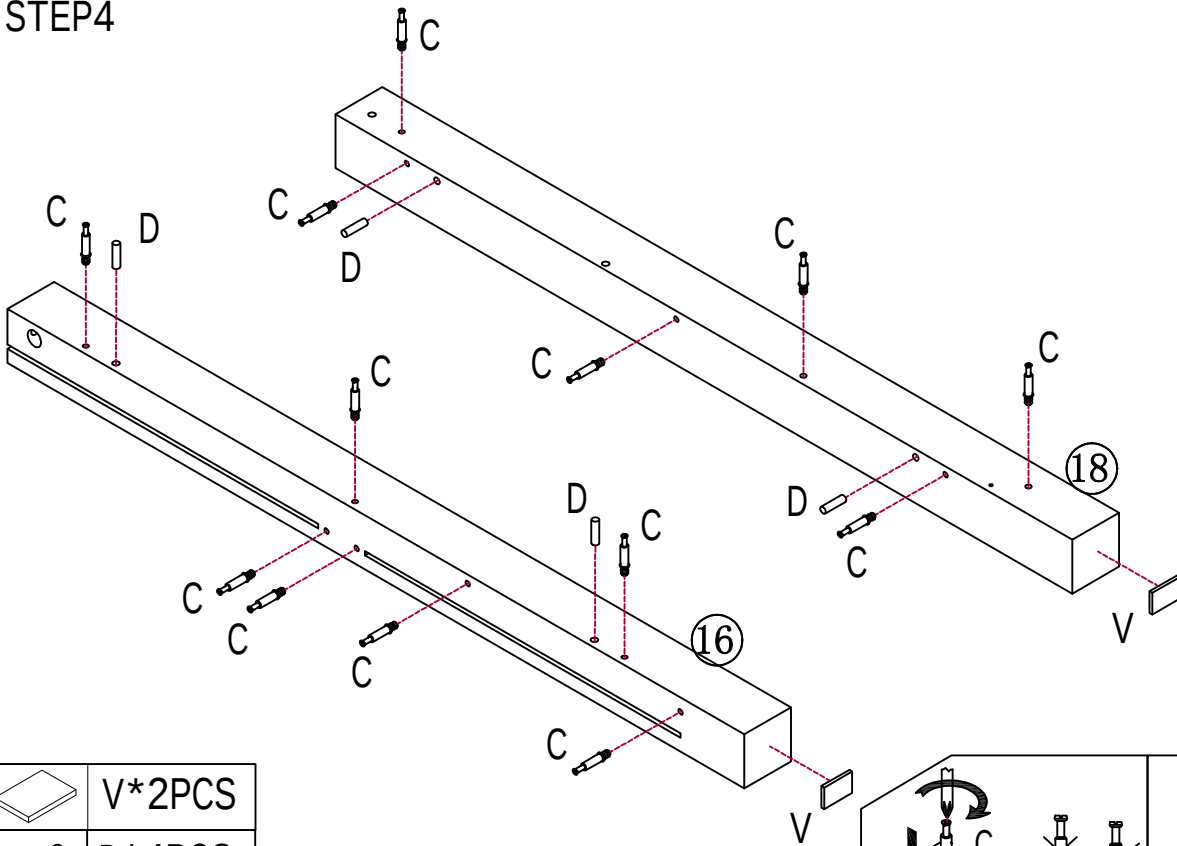


STEP3

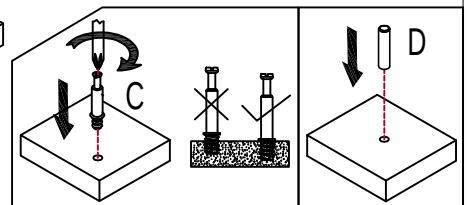


	F*6PCS
	K CL*3PCS

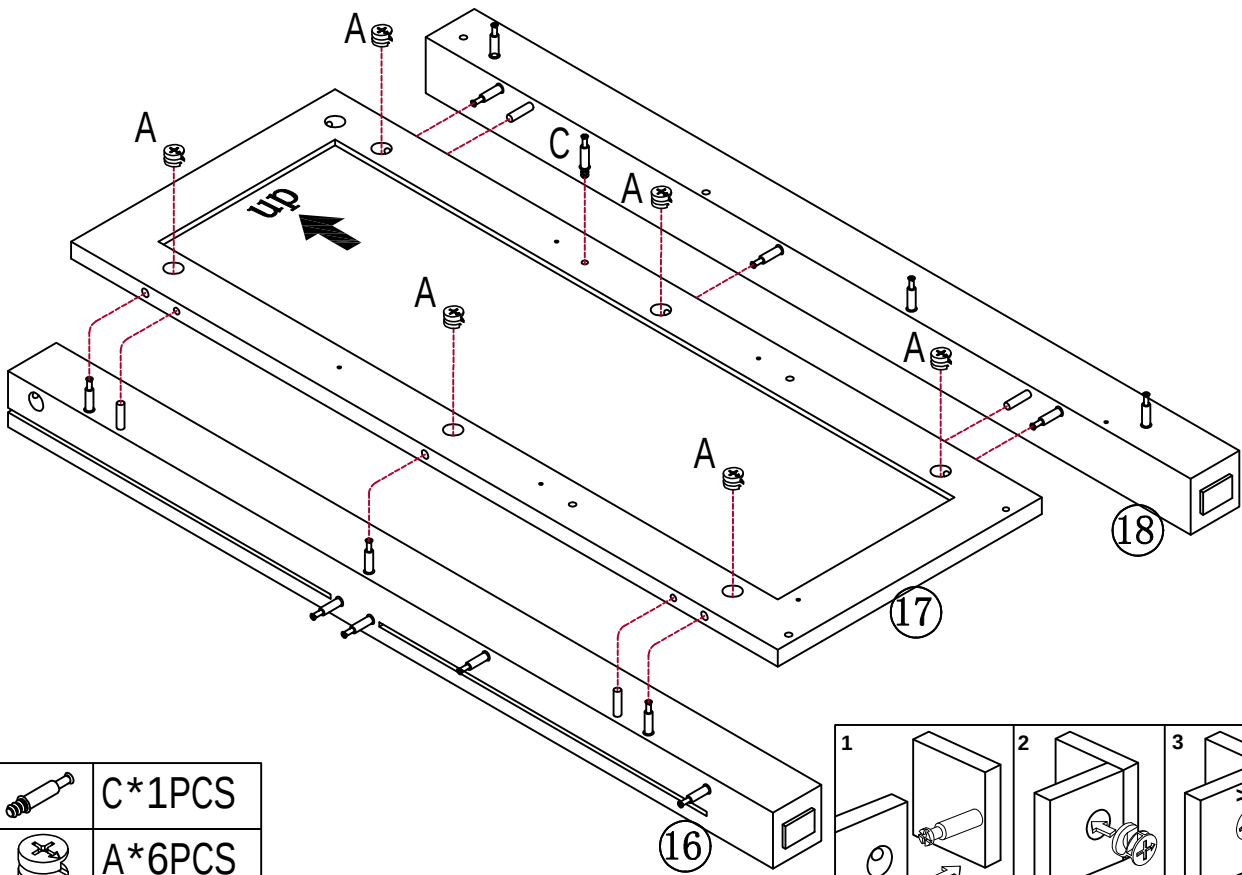
STEP4



	V*2PCS
	D*4PCS
	C*13PCS

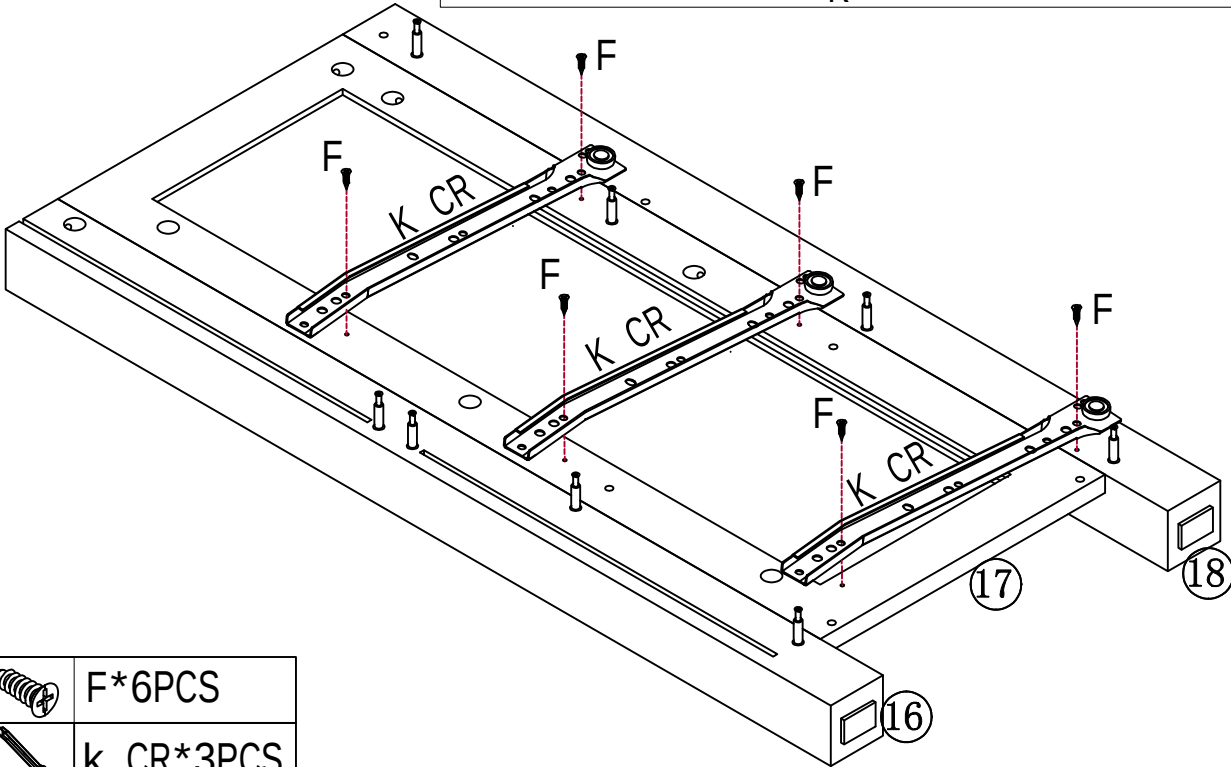
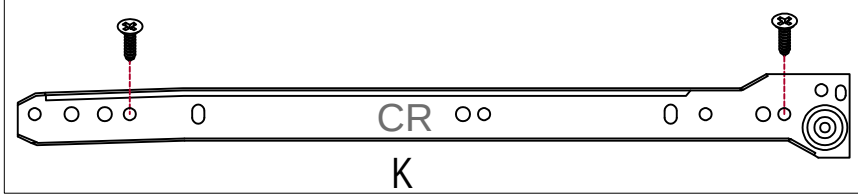


STEP5



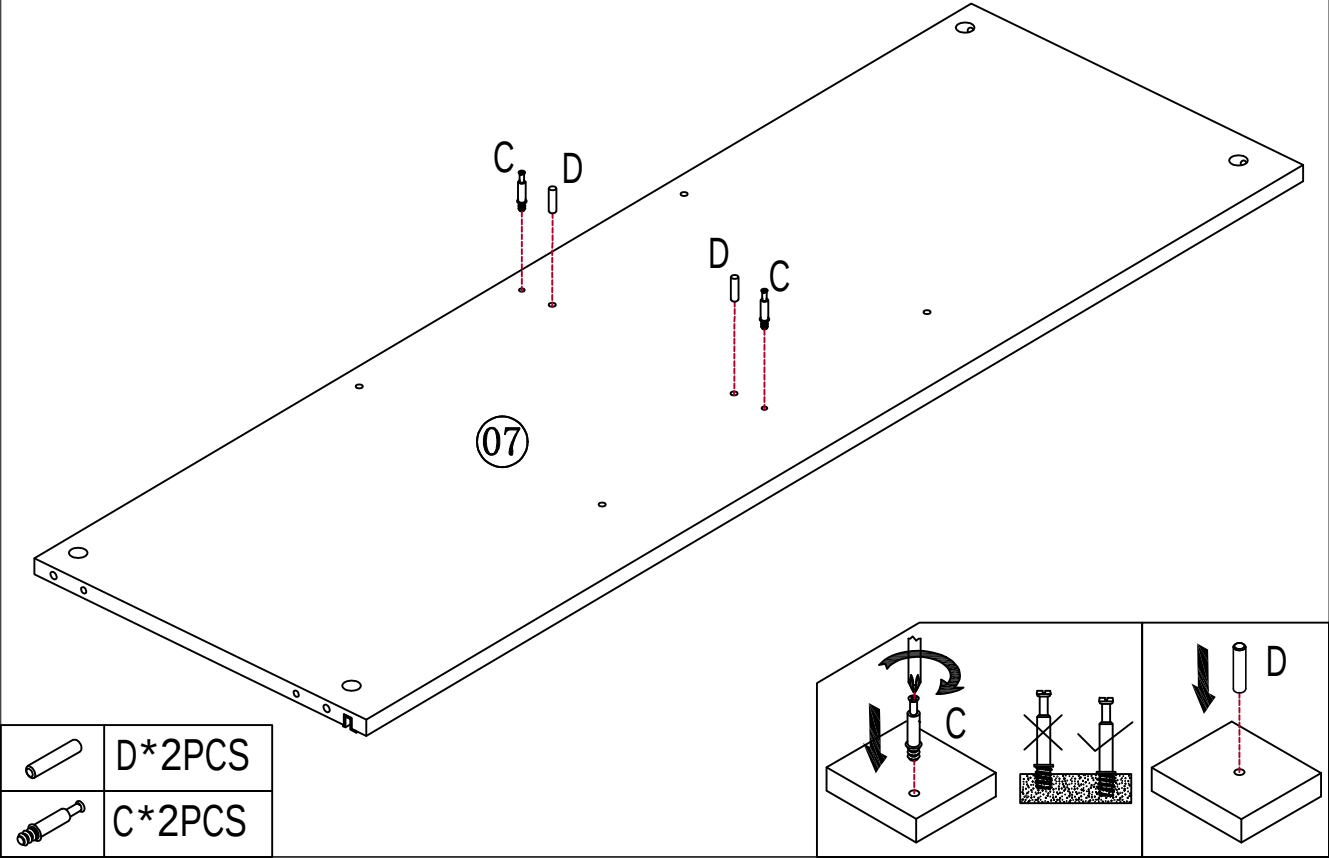
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	A*6PCS

STEP6

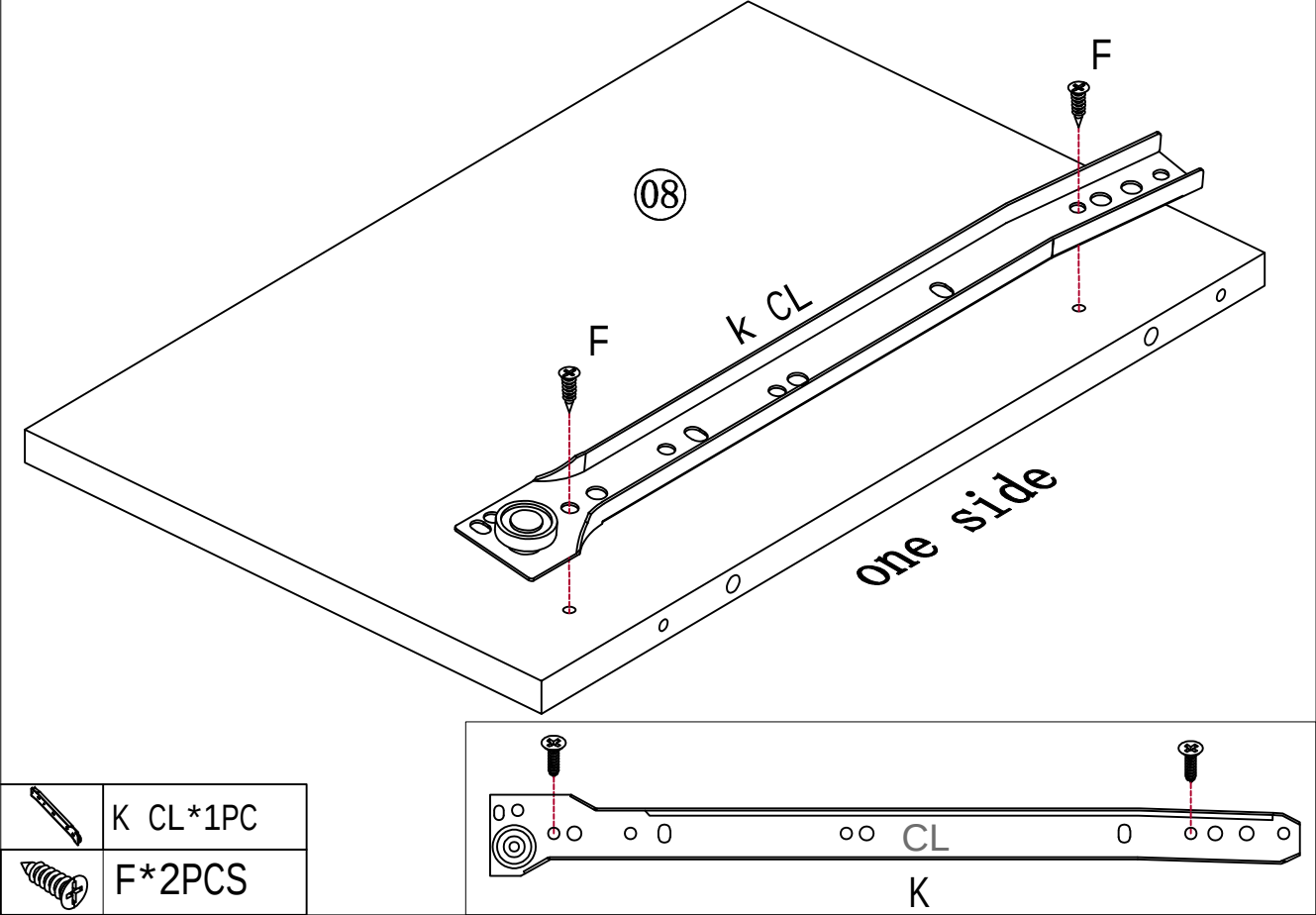


	F*6PCS
	k CR*3PCS

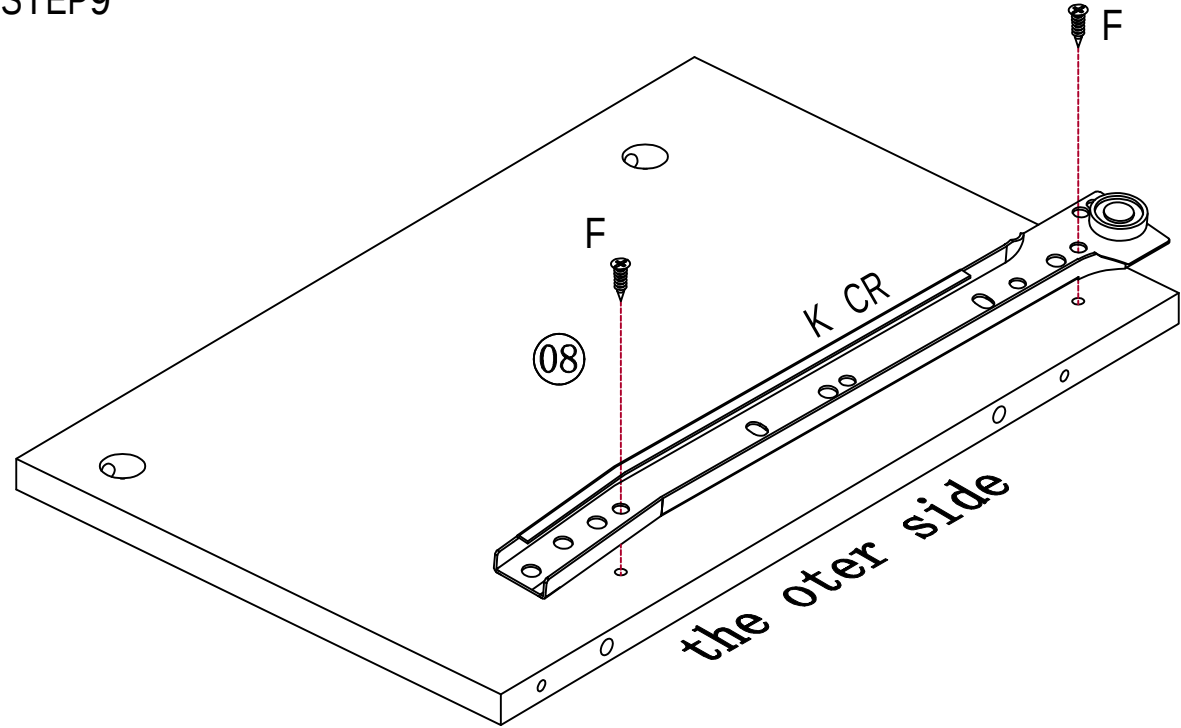
STEP7



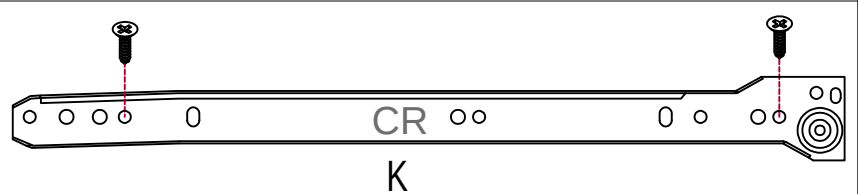
STEP8



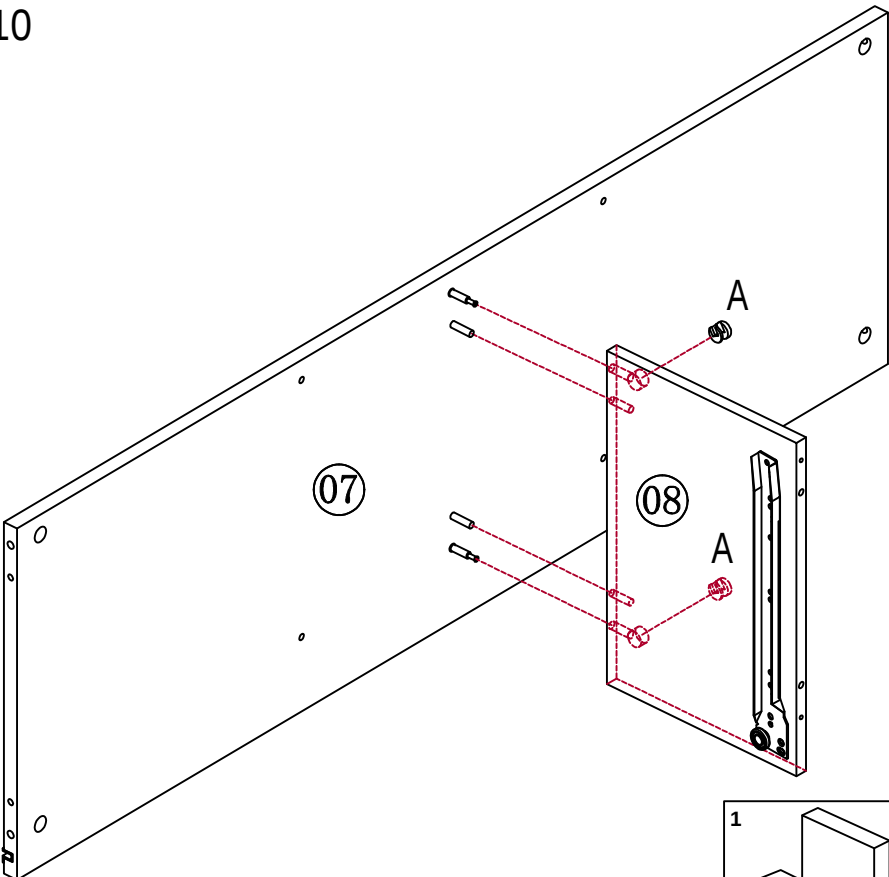
STEP9



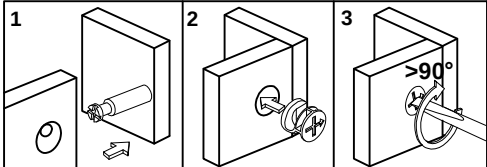
	F*2PCS
	K CR*1PC



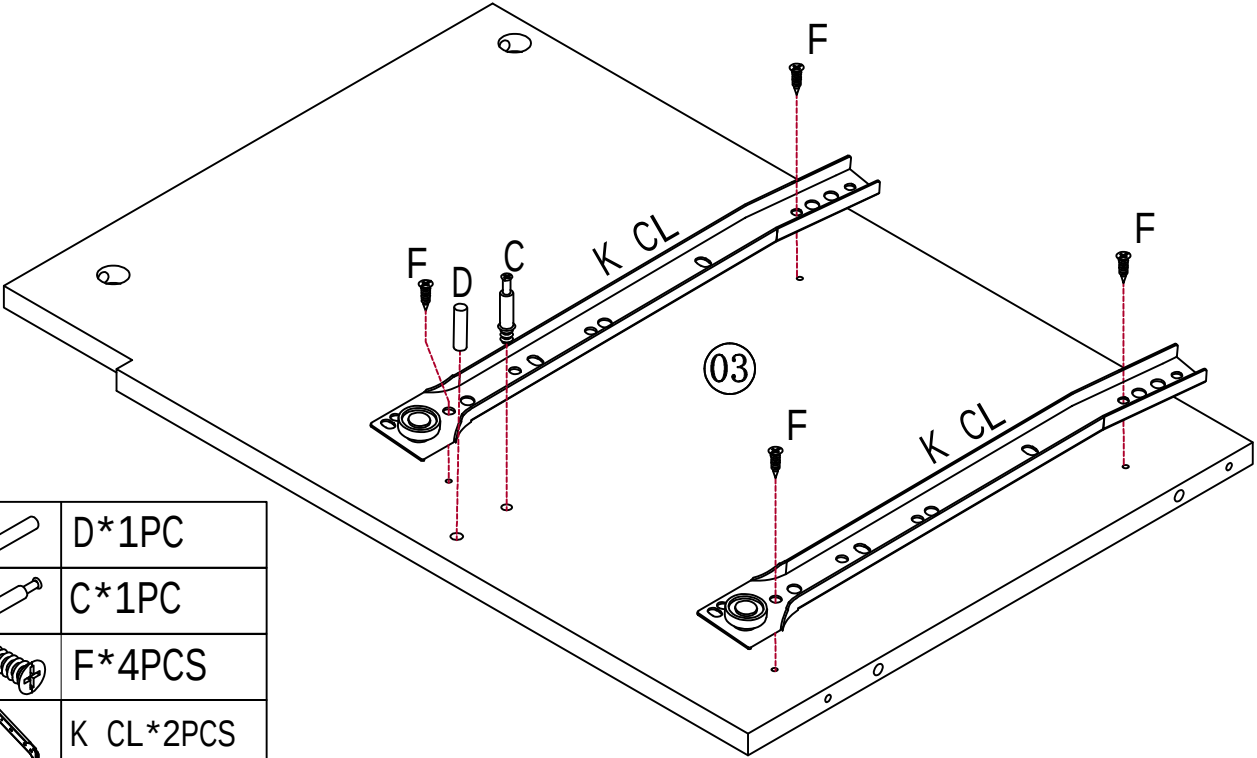
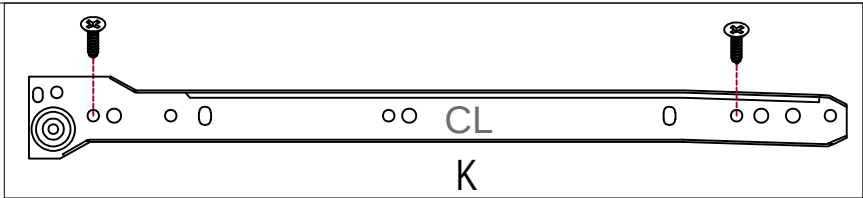
STEP10



	A*2PCS
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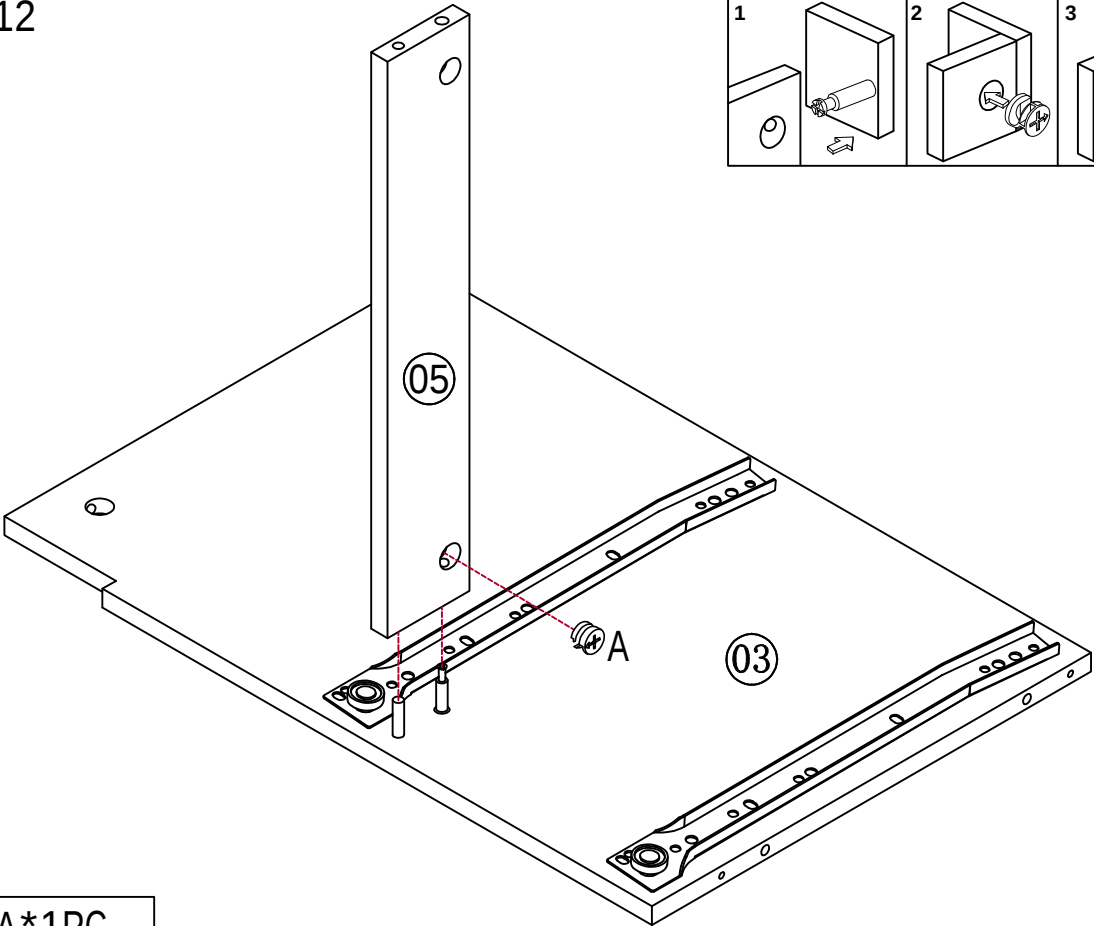
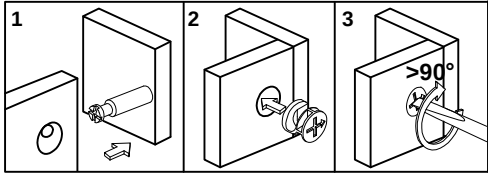


STEP11



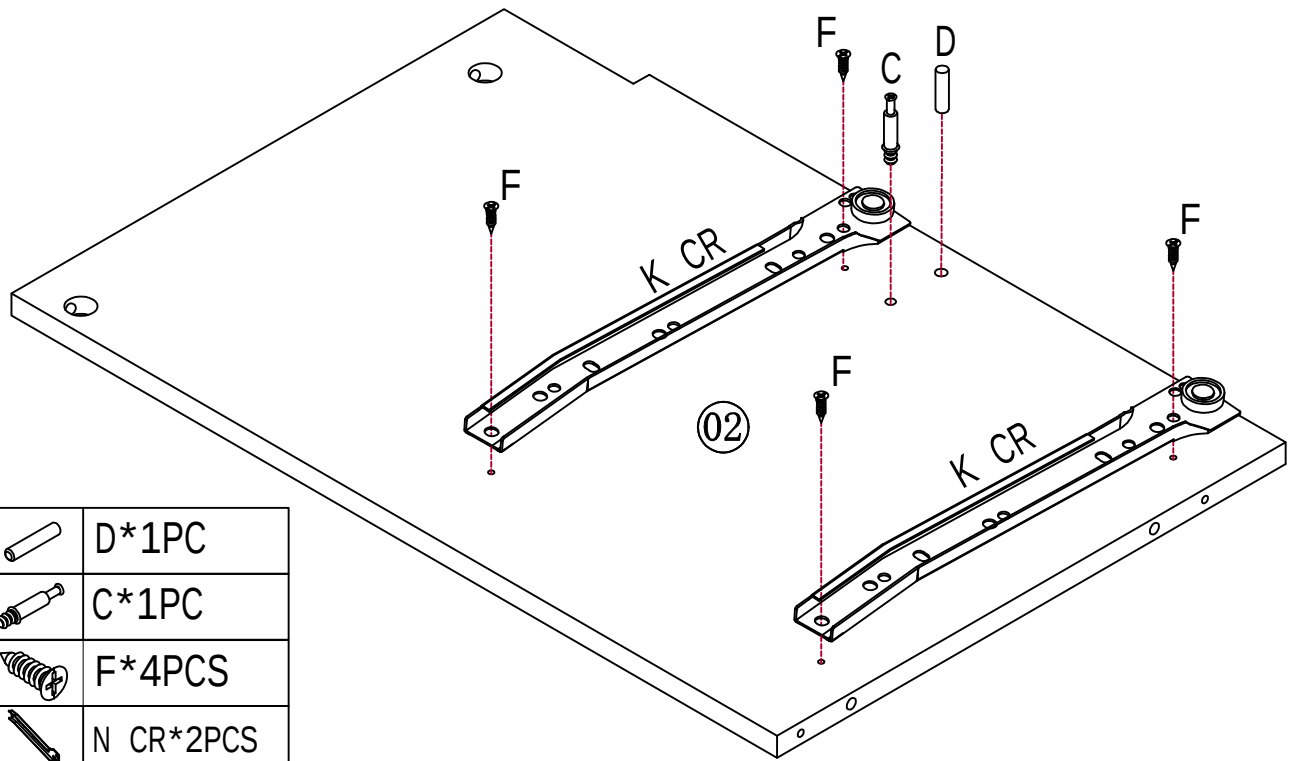
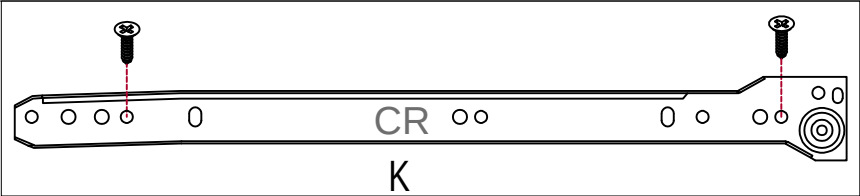
	D*1PC
	C*1PC
	F*4PCS
	K CL*2PCS

STEP12



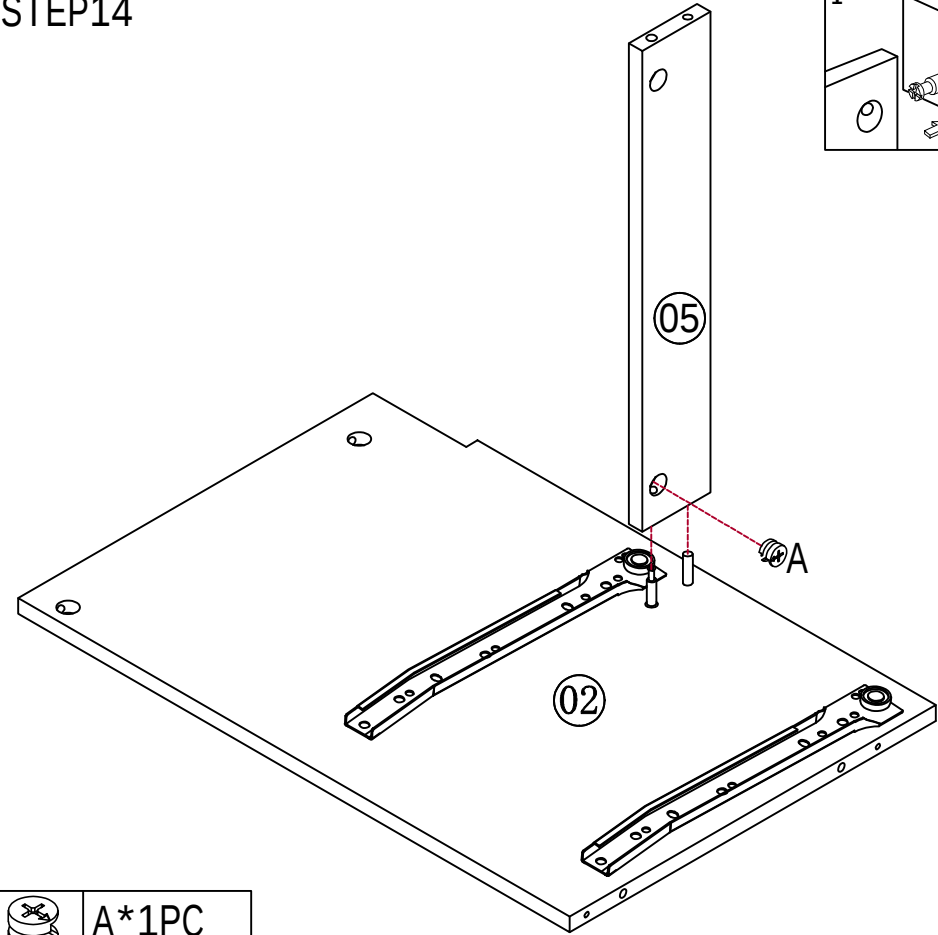
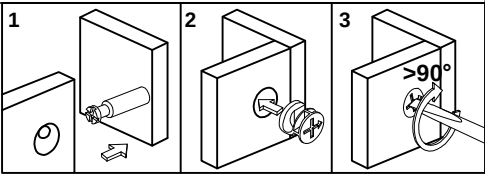
	A*1PC
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STEP13



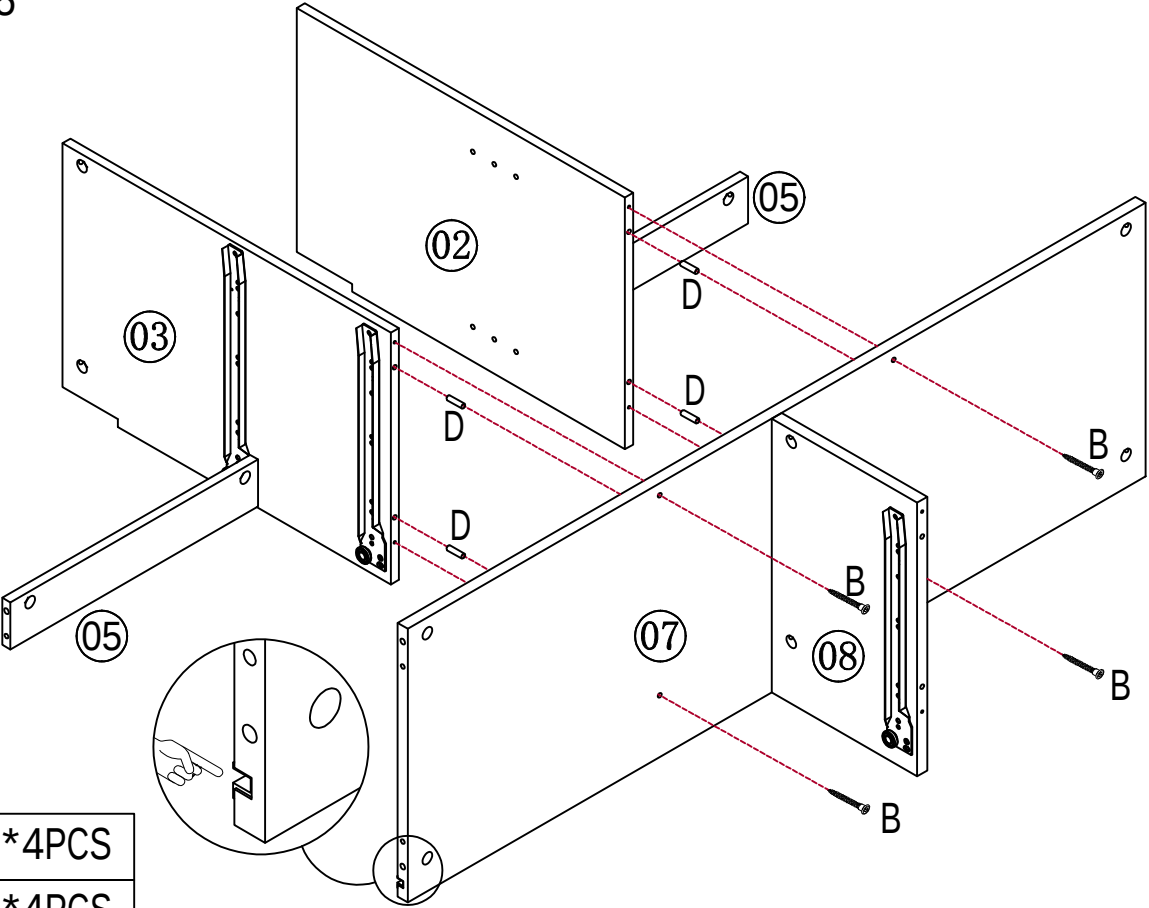
	D*1PC
	C*1PC
	F*4PCS
	N CR*2PCS

STEP14



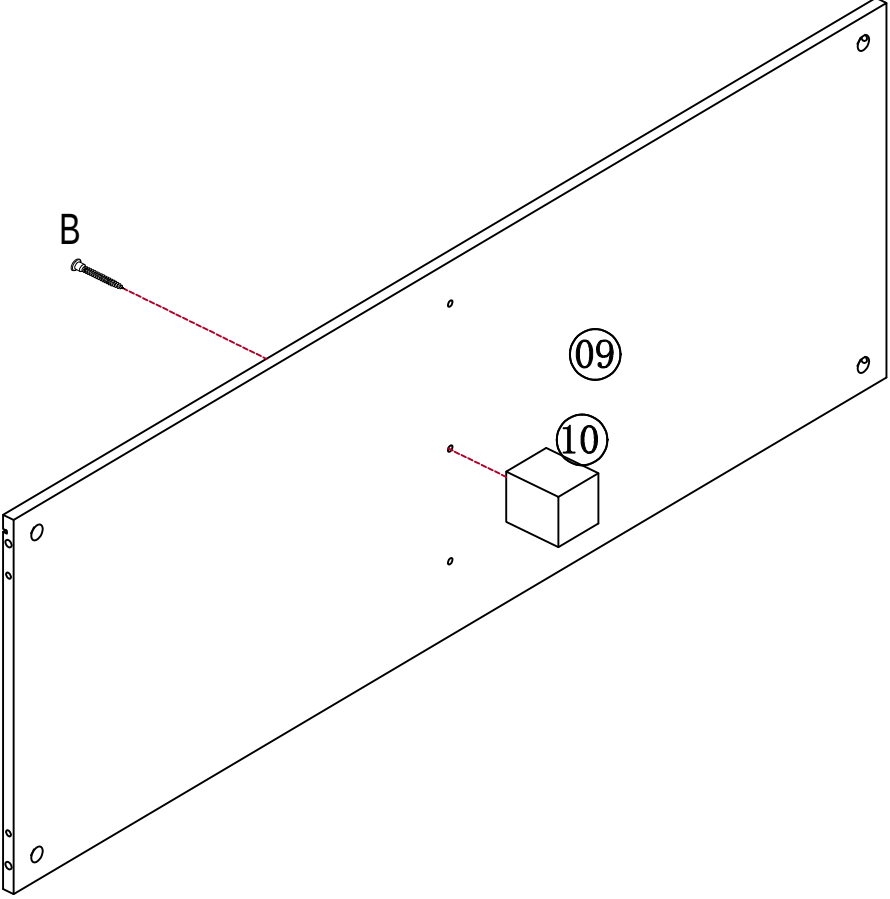
	A*1PC
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STEP15



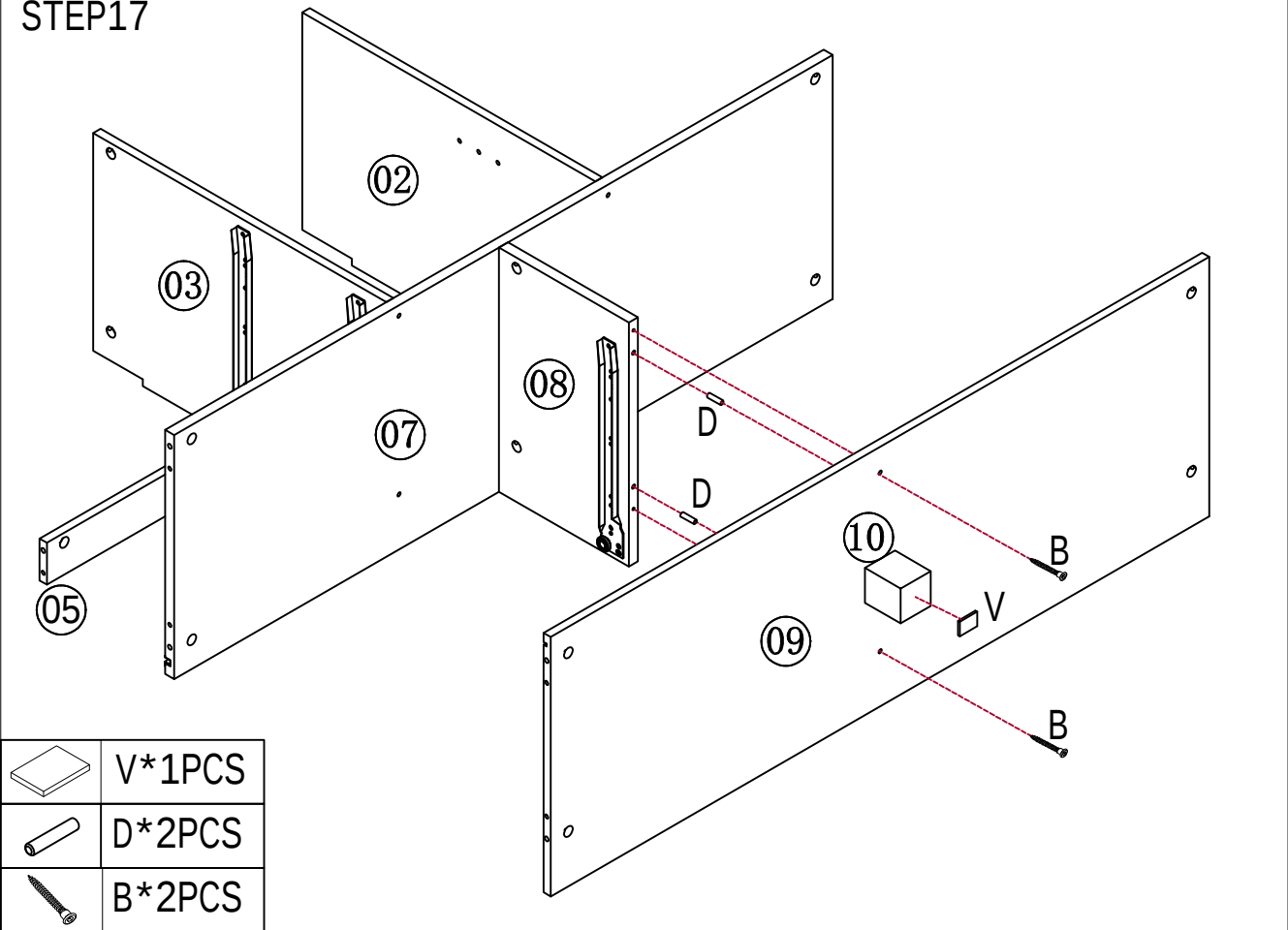
	D*4PCS
	B*4PCS

STEP16

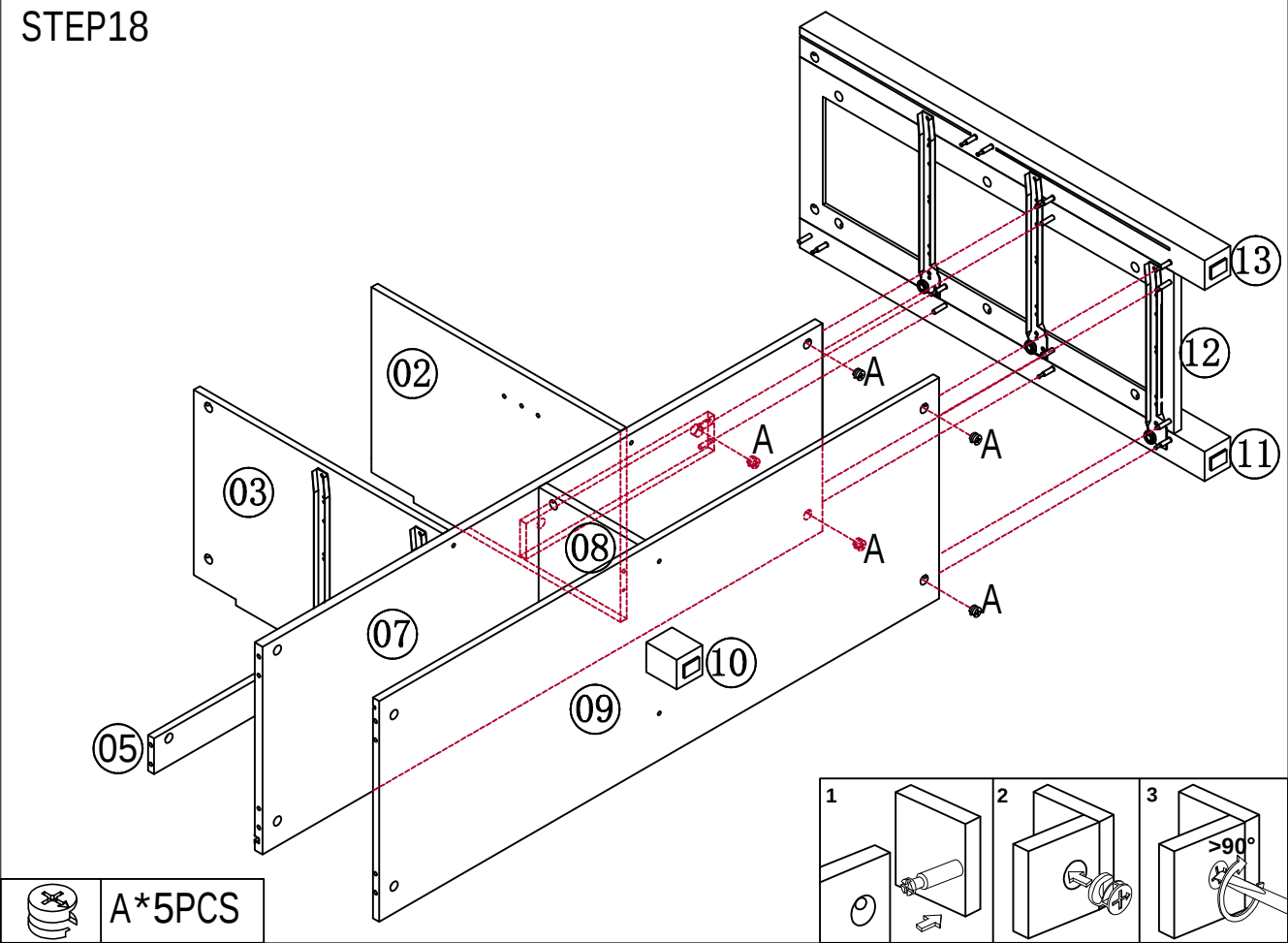


	B*1PC
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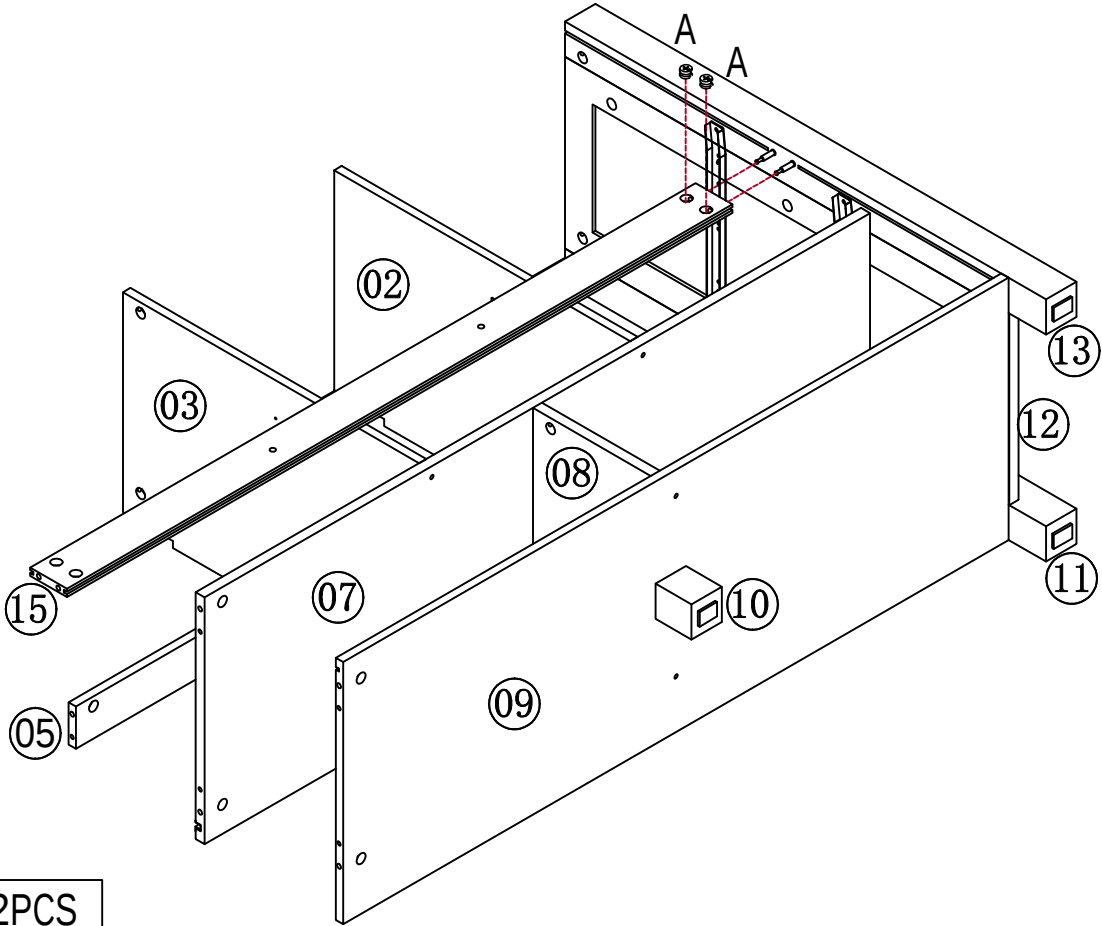
STEP17



STEP18

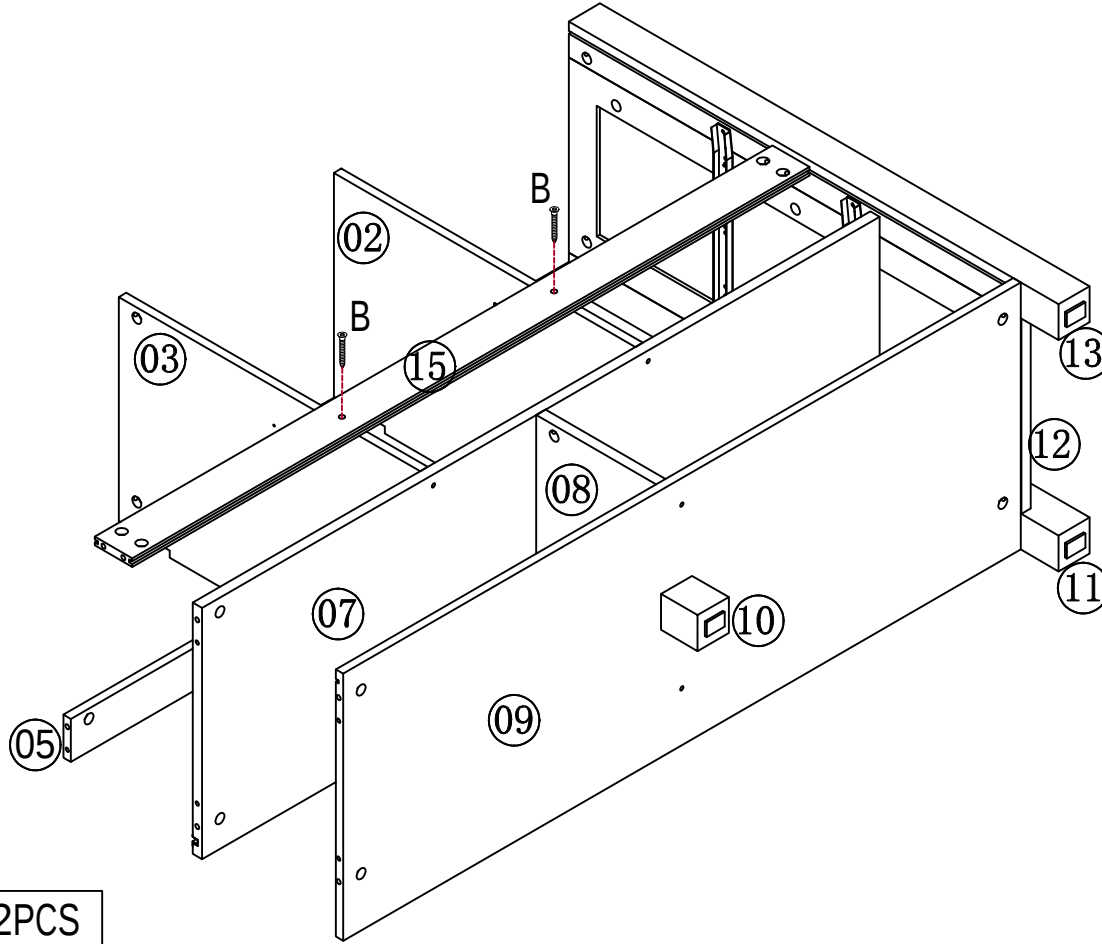


STEP19



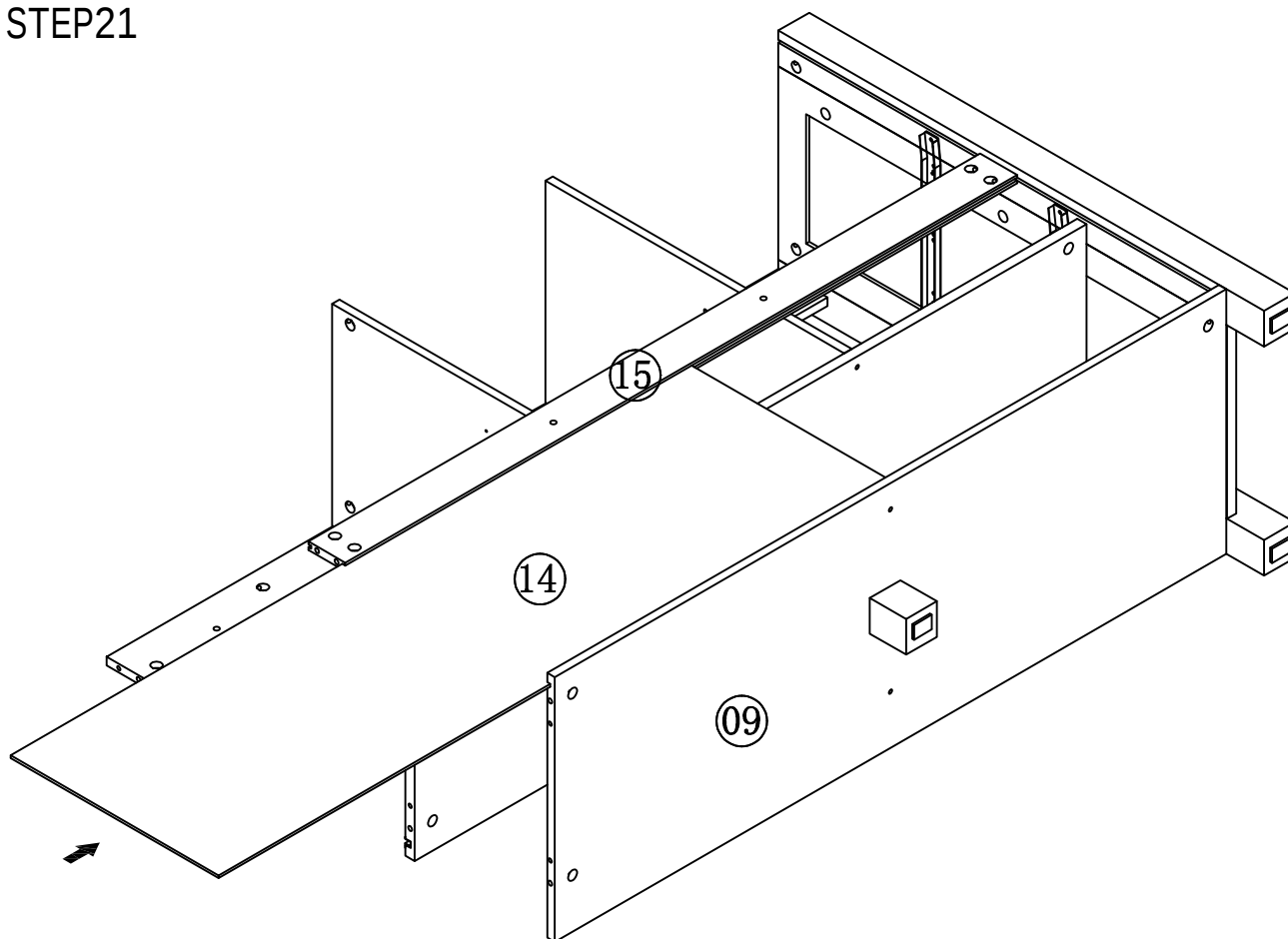
 A*2PCS

STEP20

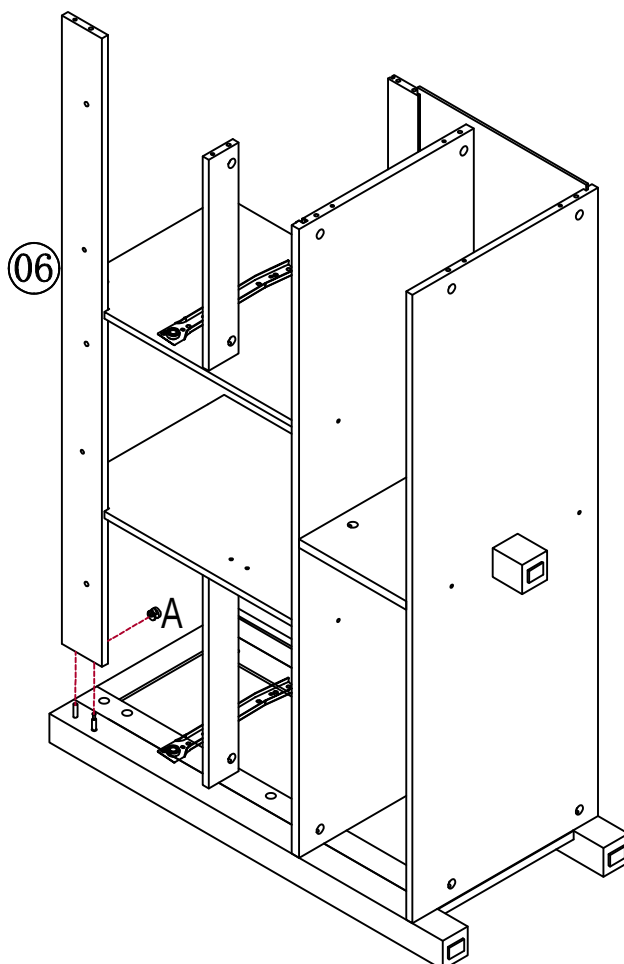


 B*2PCS

STEP21

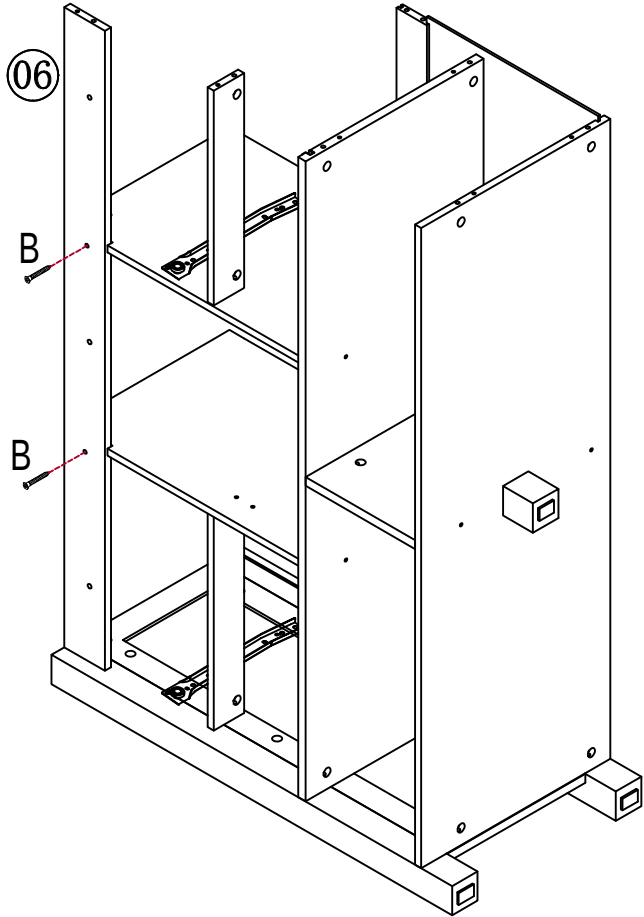


STEP22



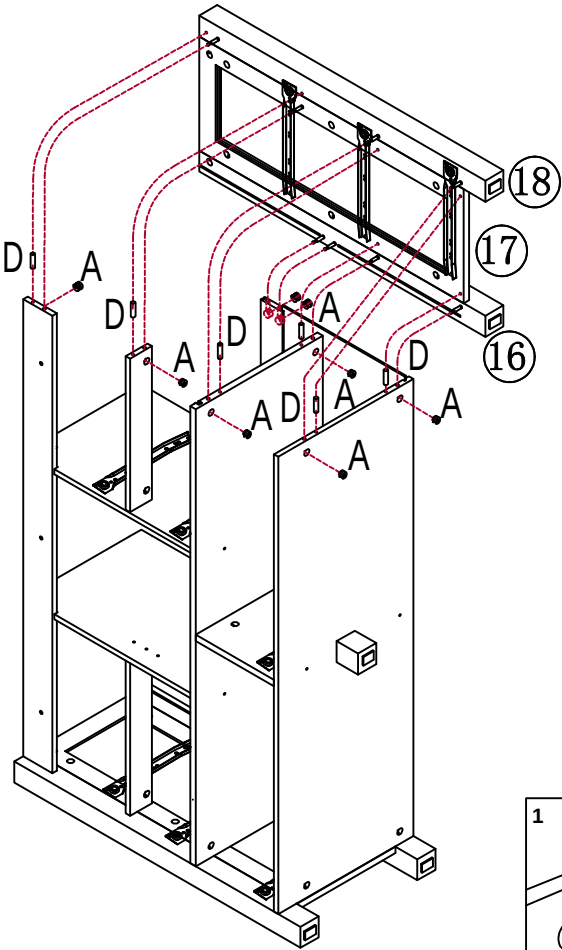
A*1PC

STEP23



B*2PCS

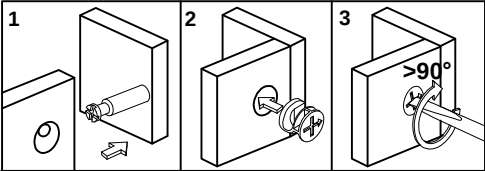
STEP24



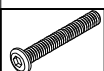
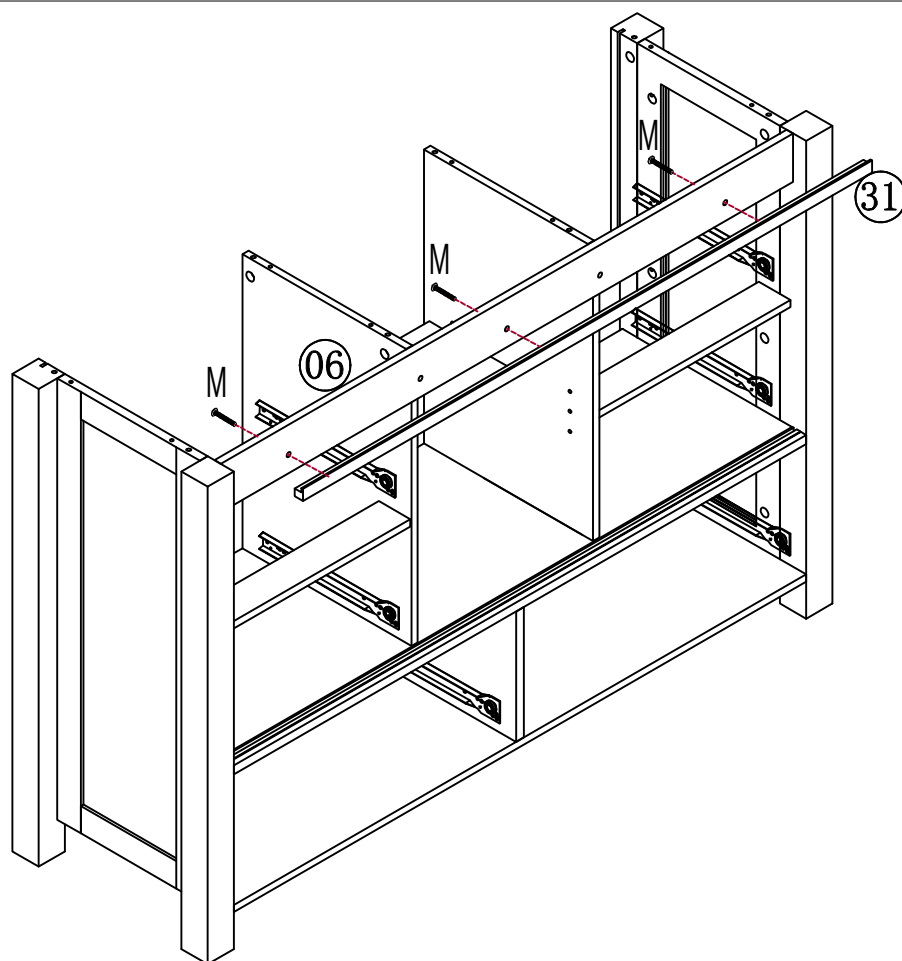
A*8PCS



D*6PCS

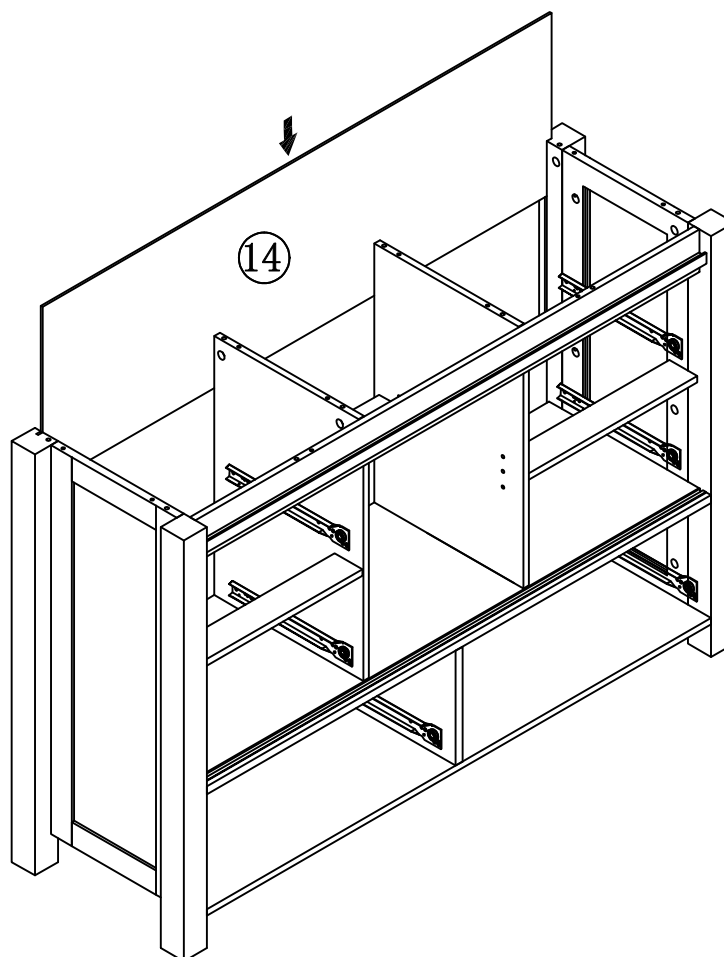


STEP25

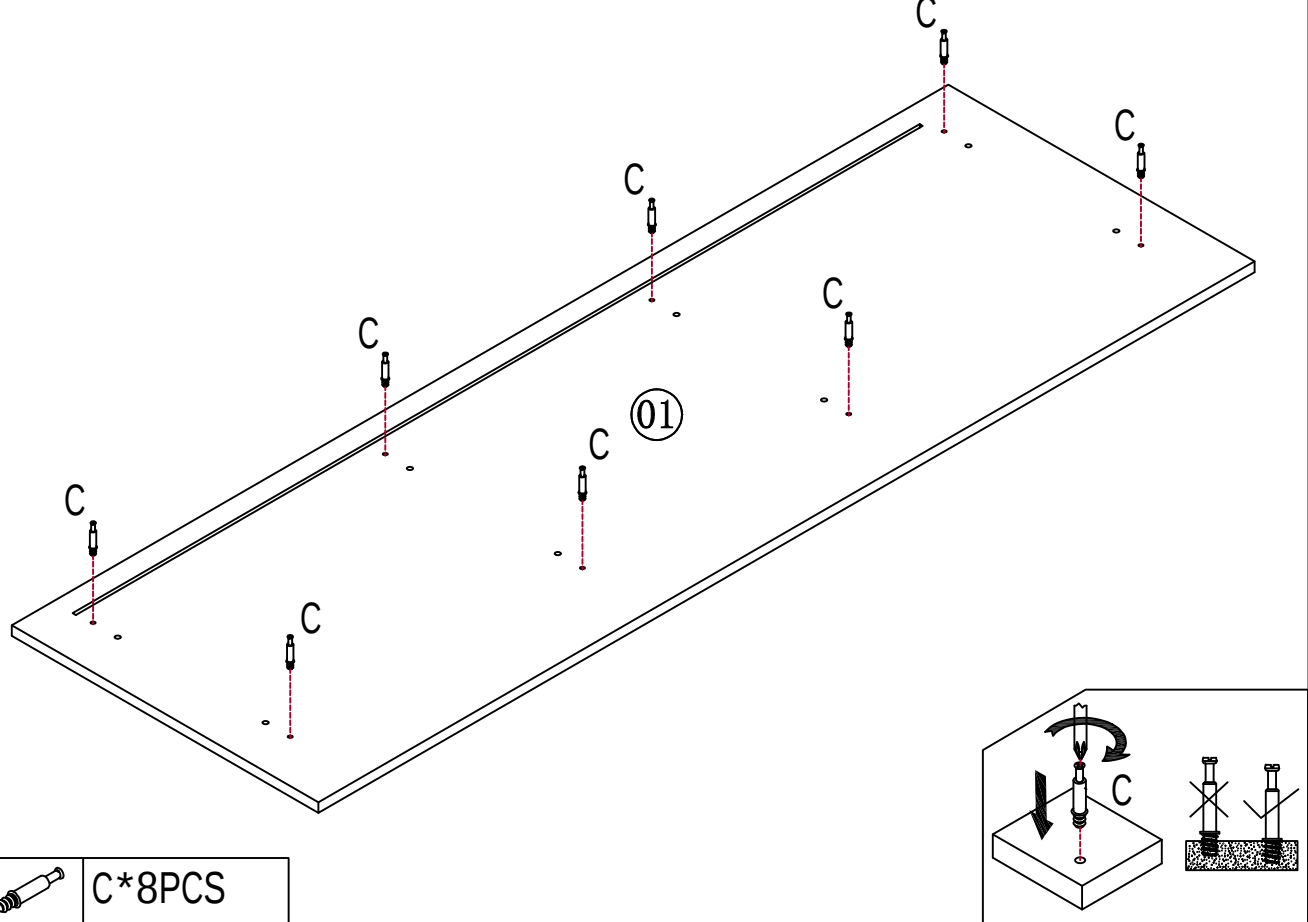


M*3PCS

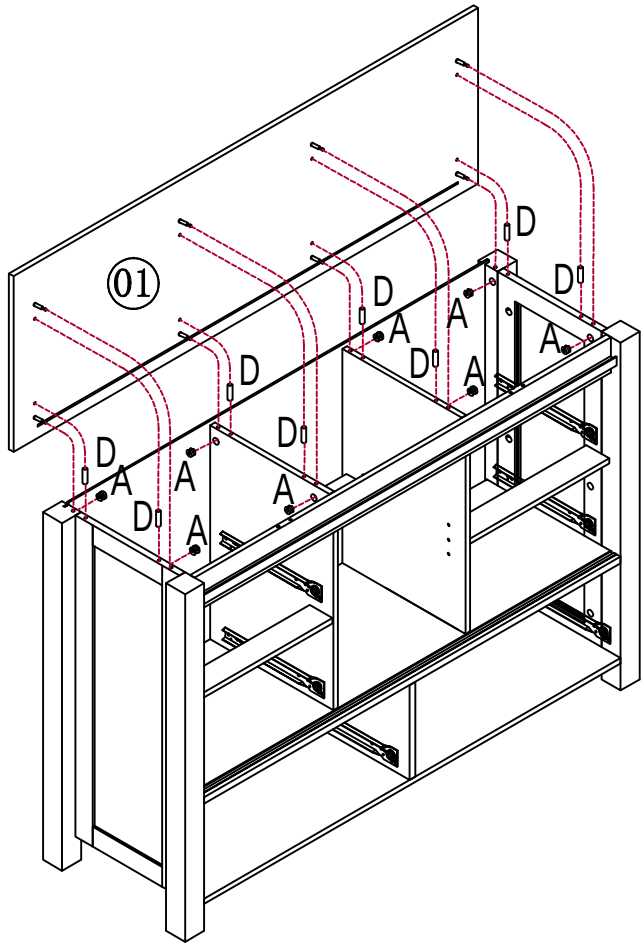
STEP26



STEP27

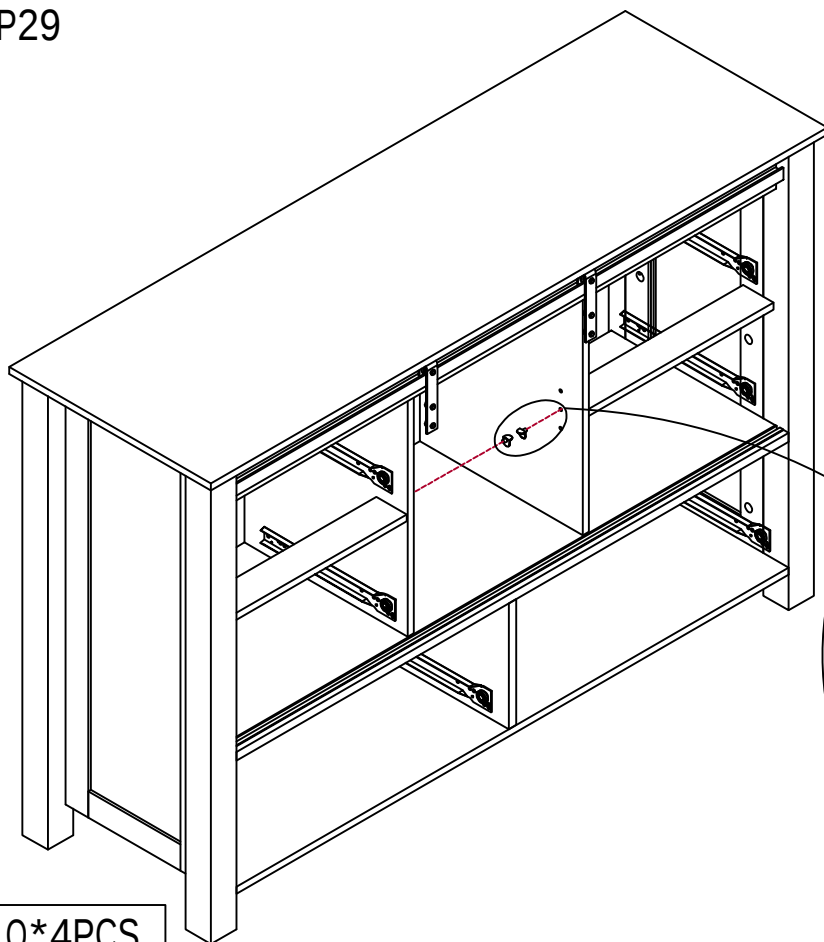


STEP28



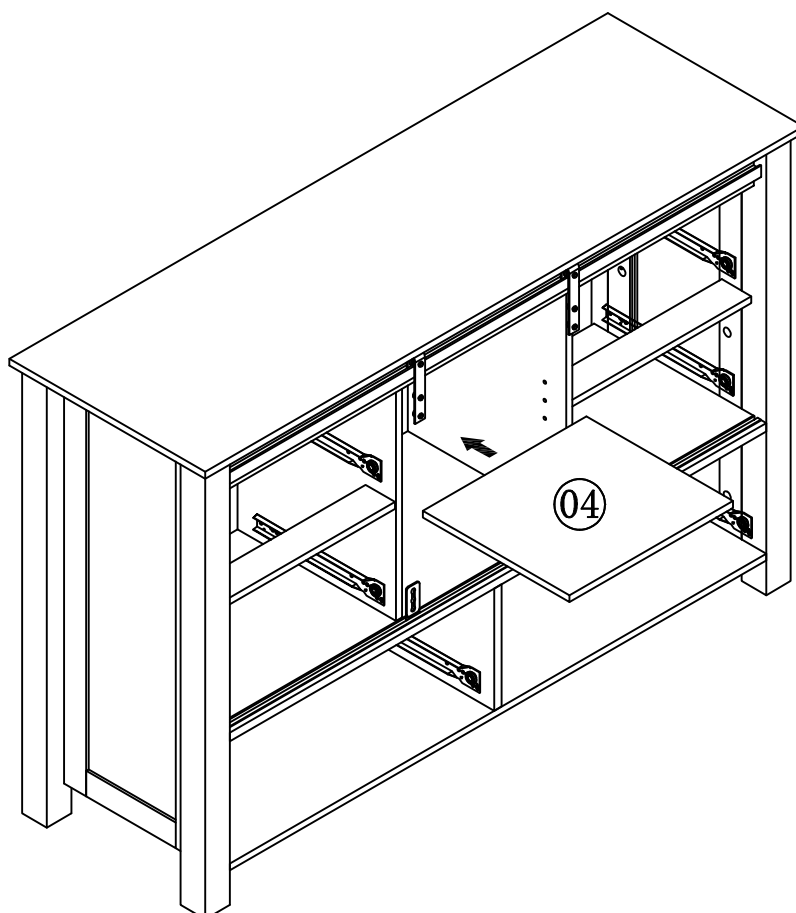
	D*8PCS
	A*8PCS

STEP29

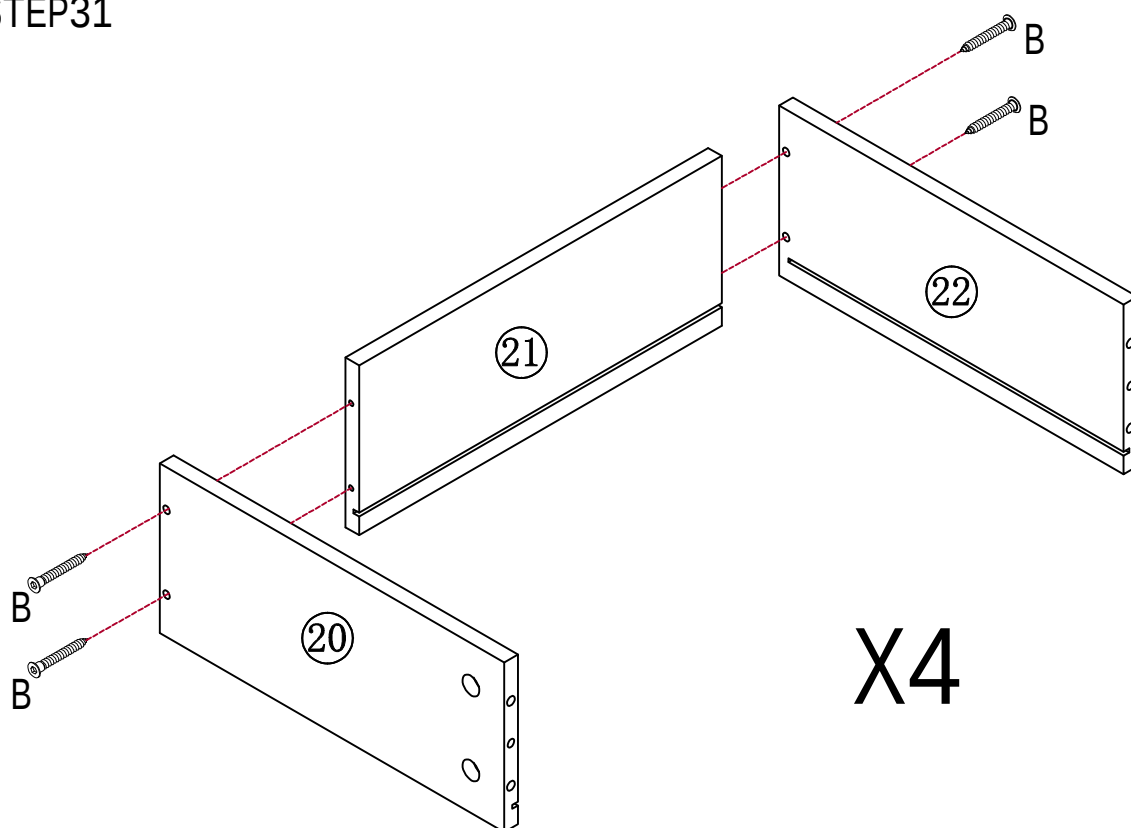


Q*4PCS

STEP30

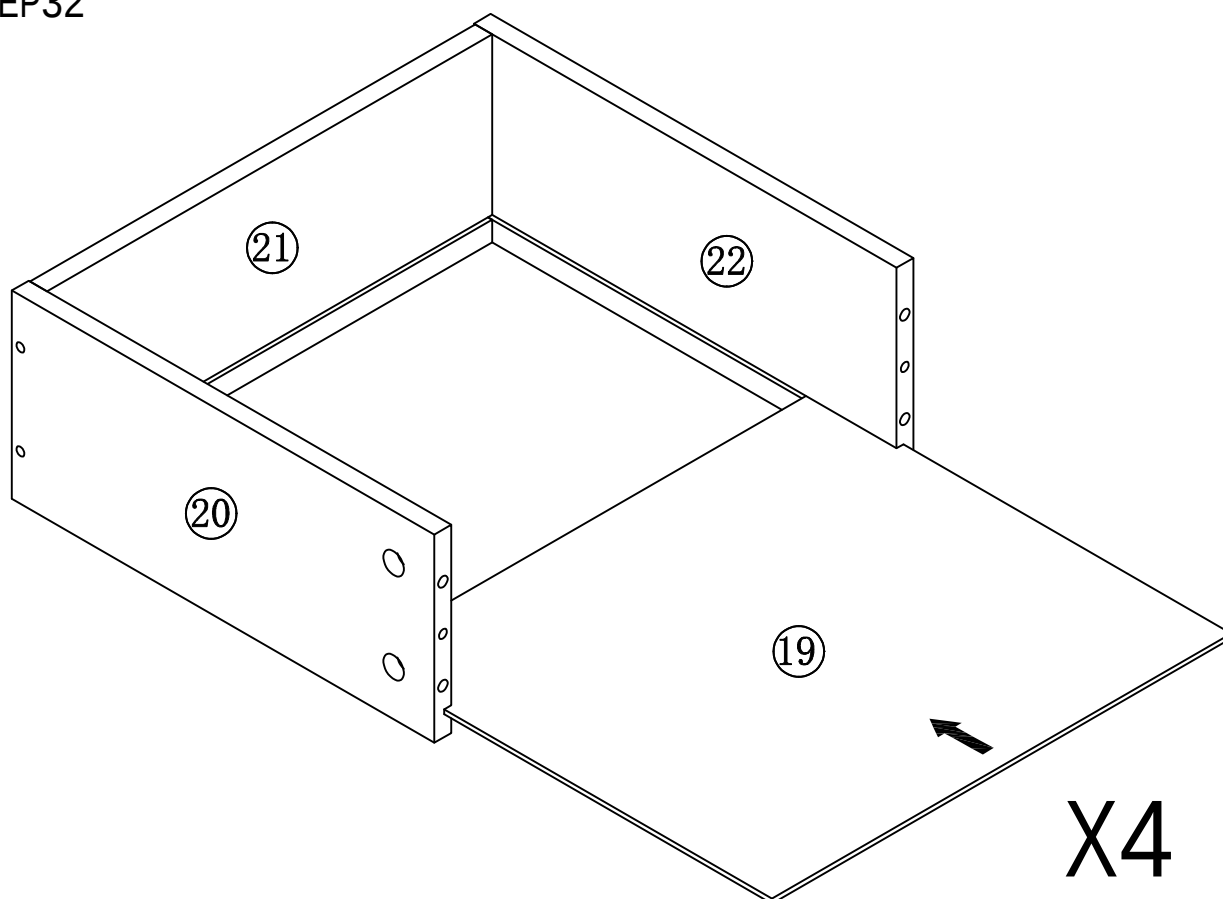


STEP31

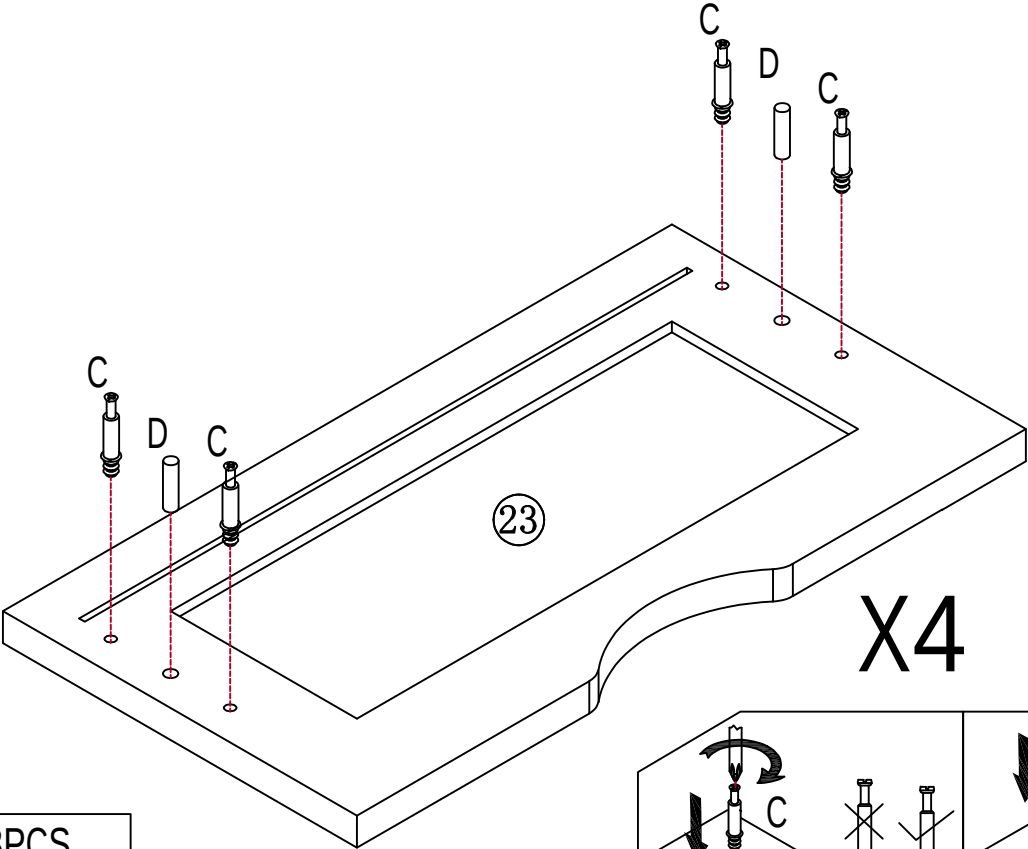


B*16PCS

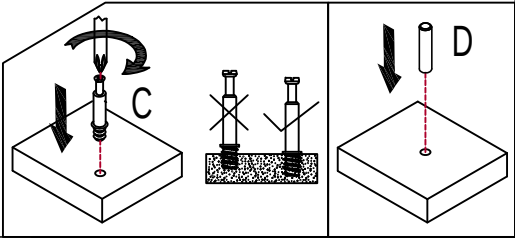
STEP32



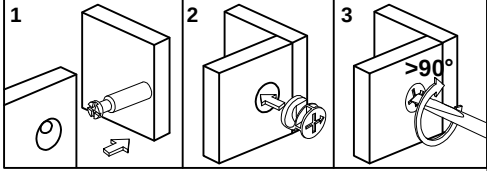
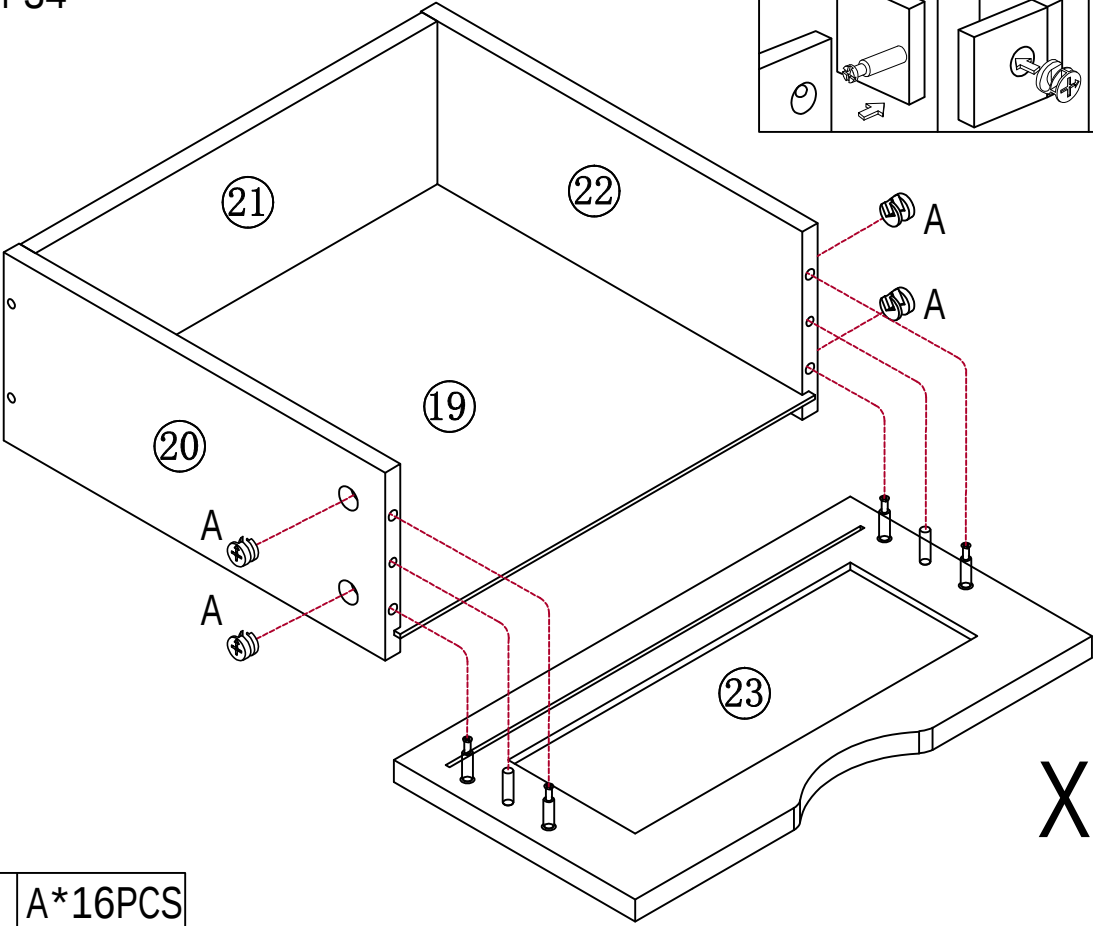
STEP33



	D*8PCS
	C*16PCS

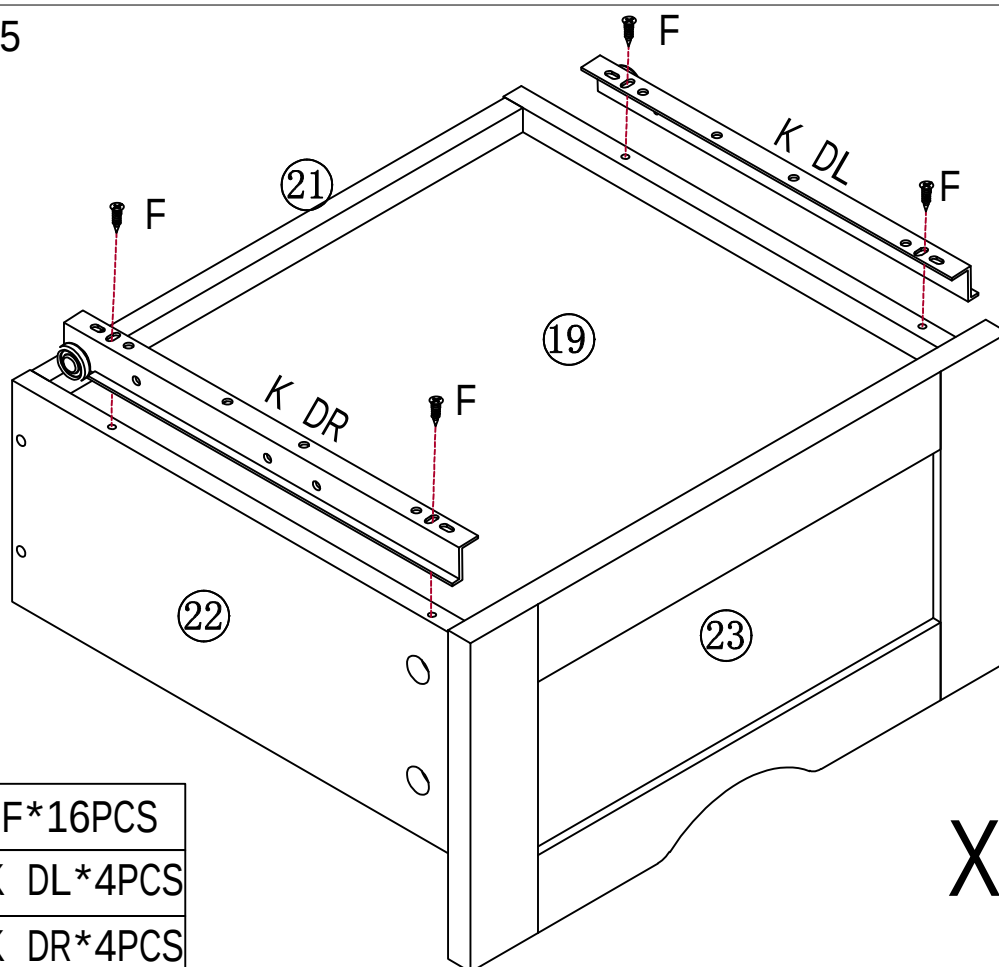


STEP34



	A*16PCS
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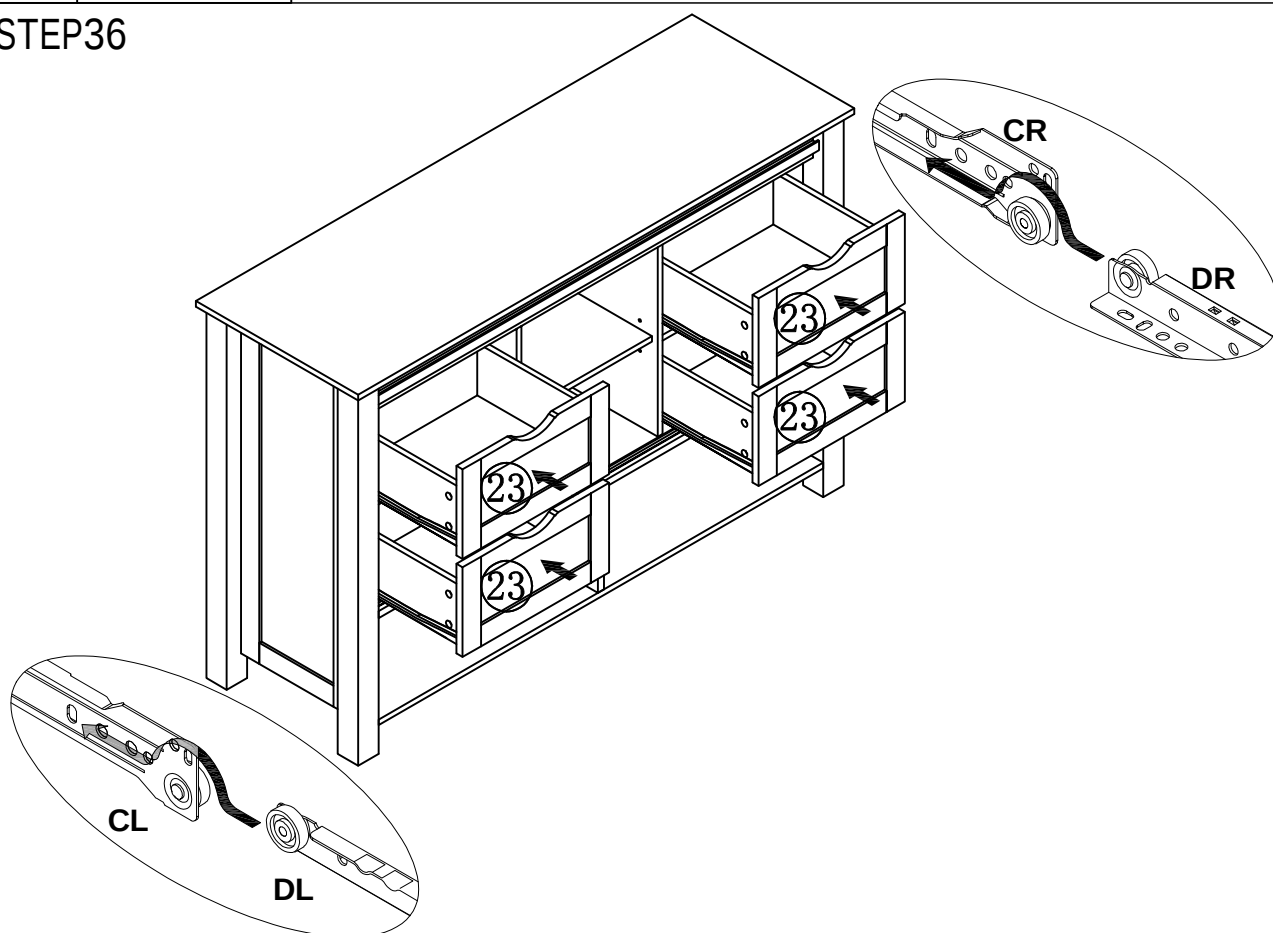
STEP35



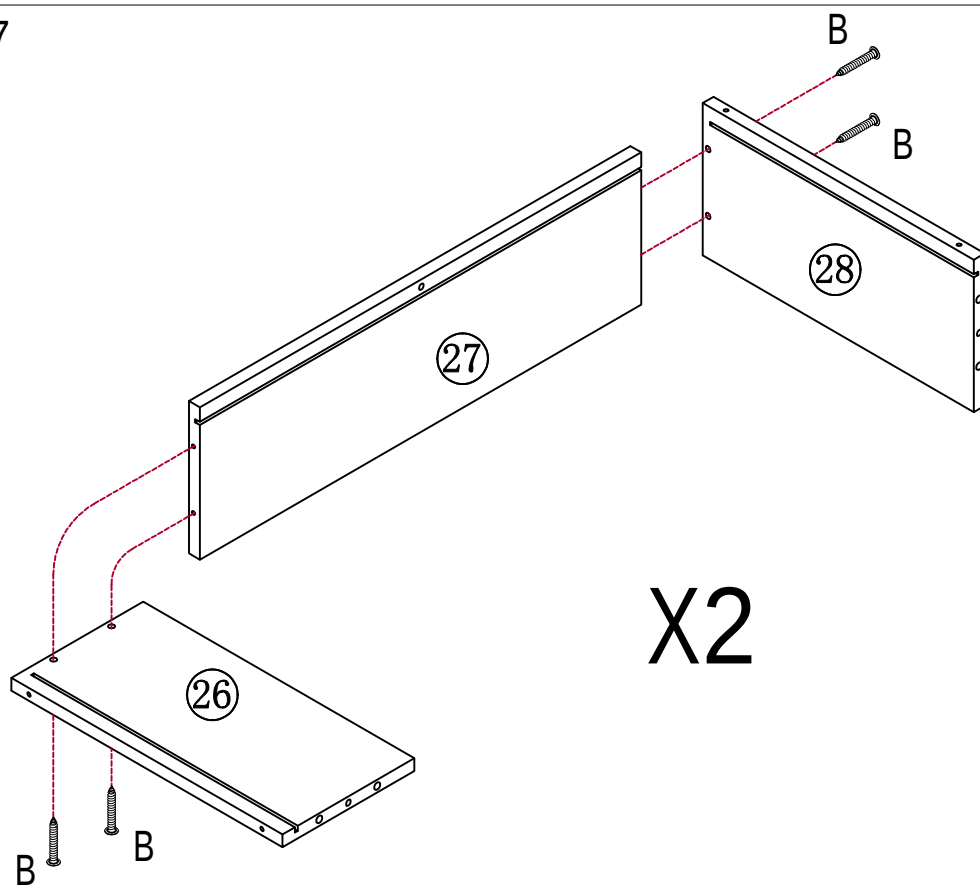
X4

	F*16PCS
	K DL*4PCS
	K DR*4PCS

STEP36

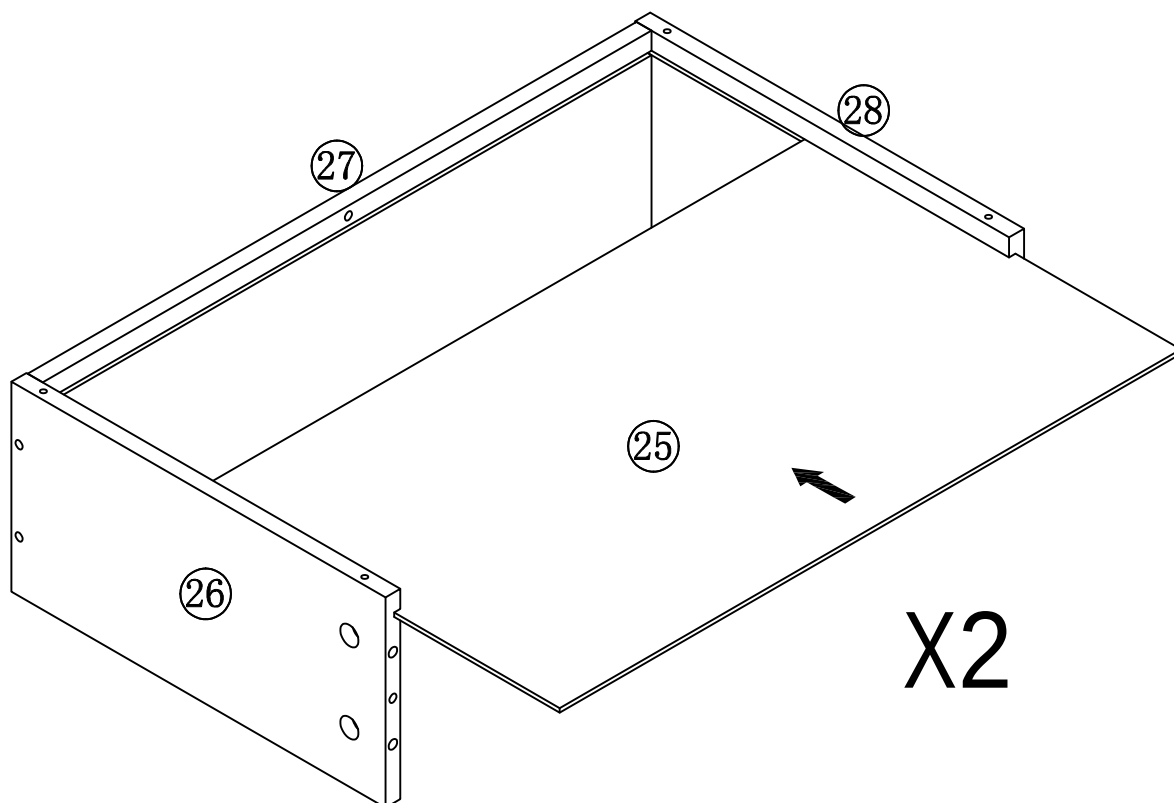


STEP37

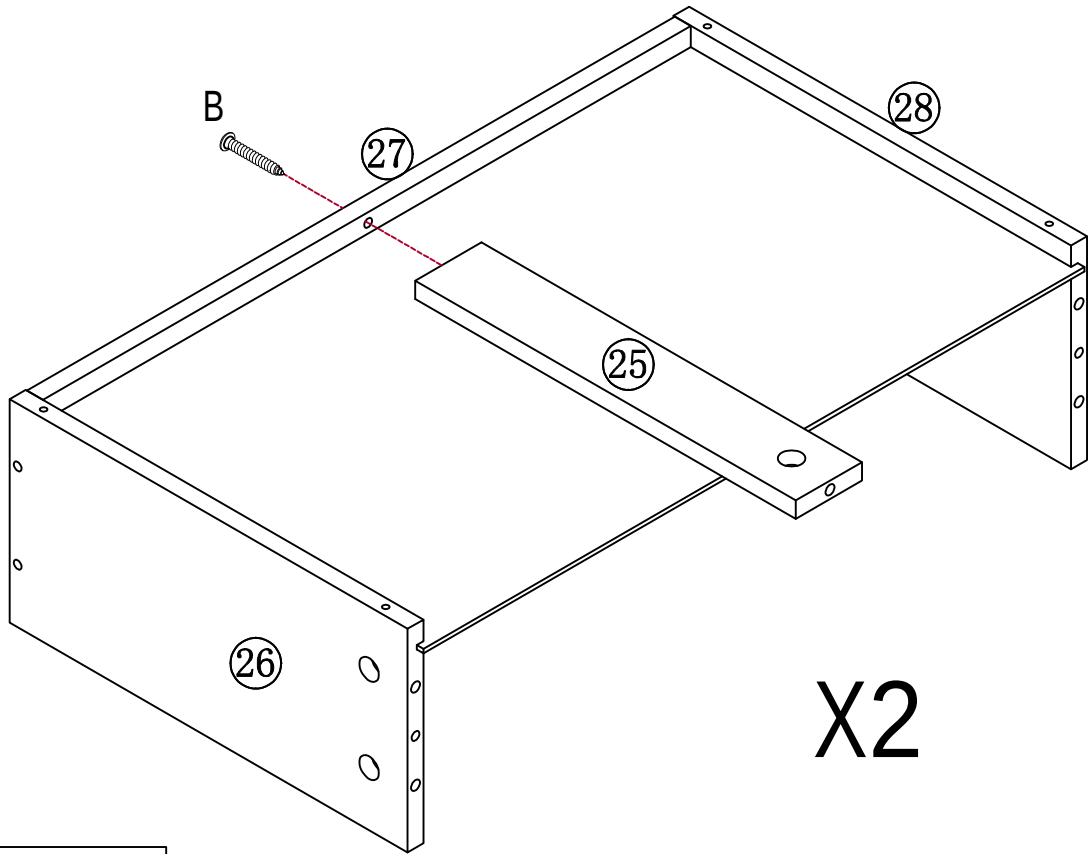


B*8PCS

STEP38

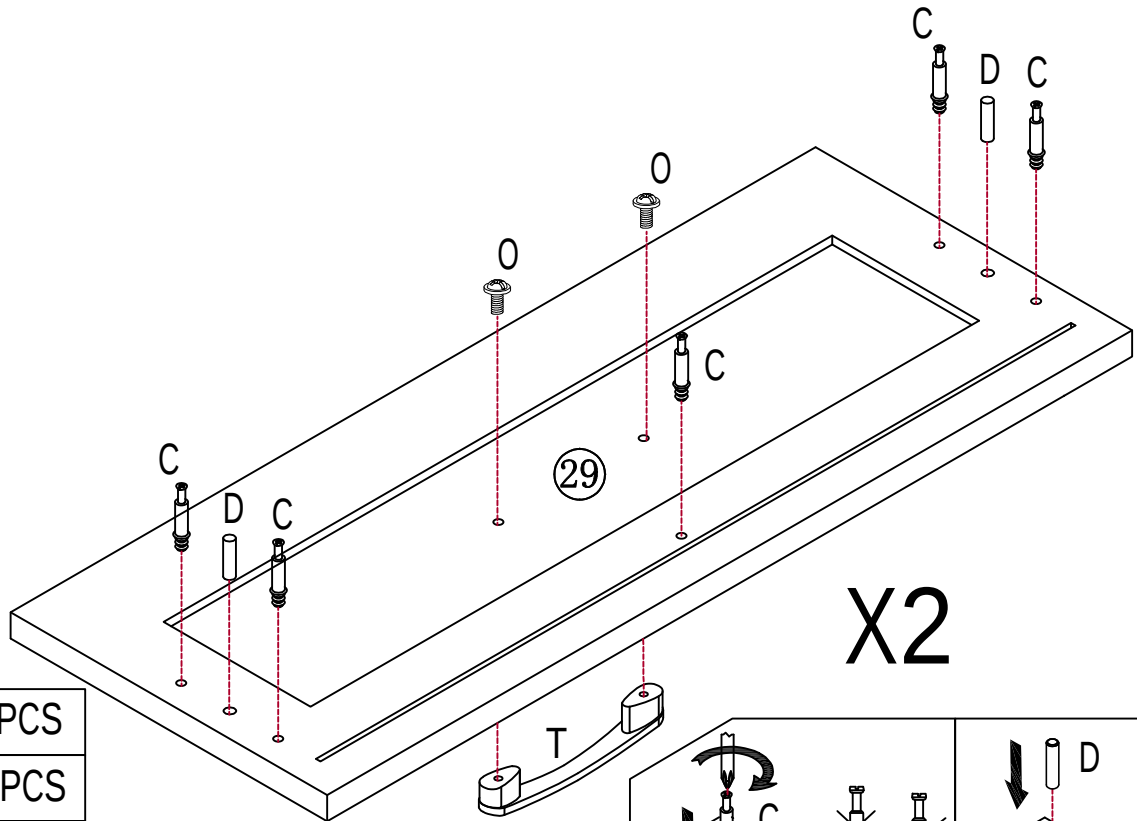


STEP39



B*2PCS

STEP40



D*4PCS



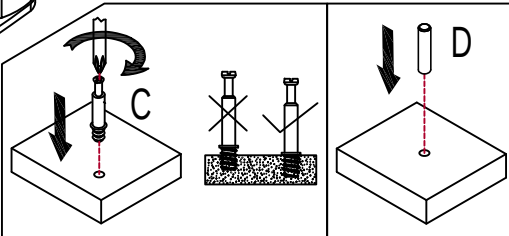
T*2PCS



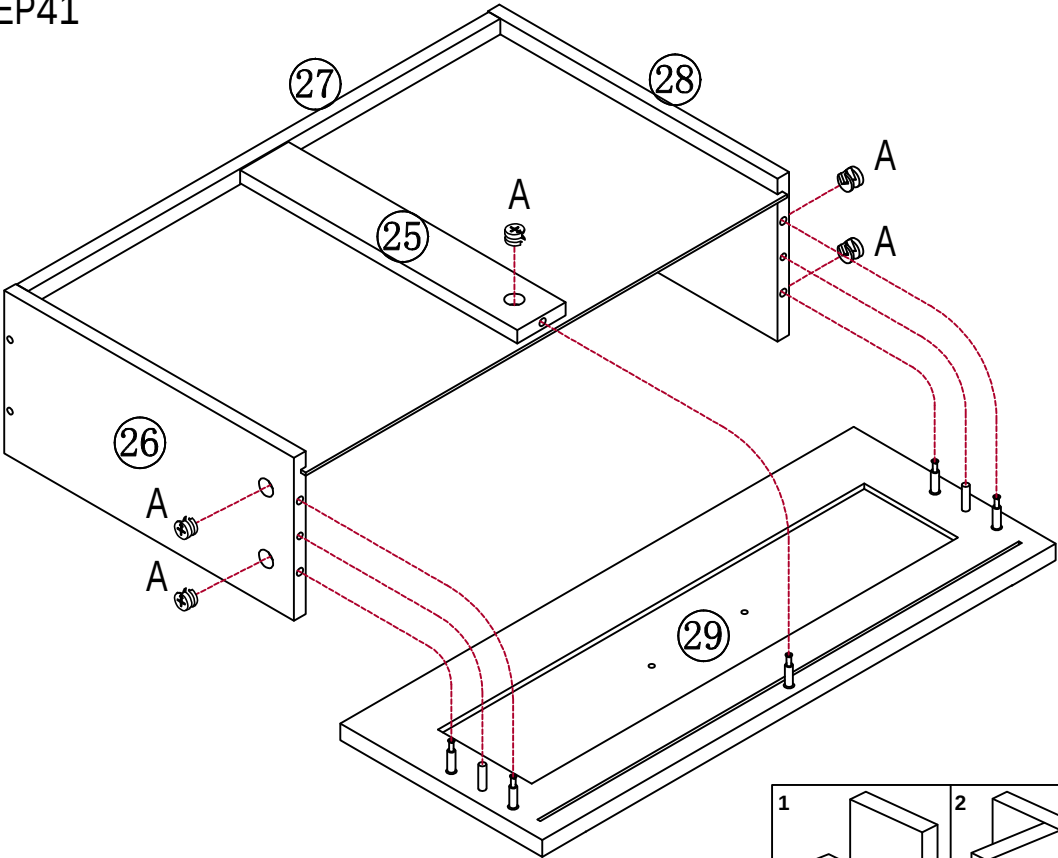
O*4PCS



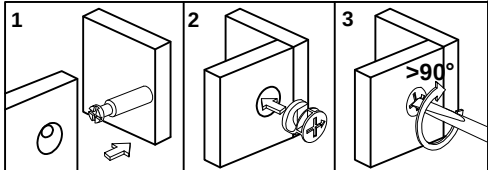
C*10PCS



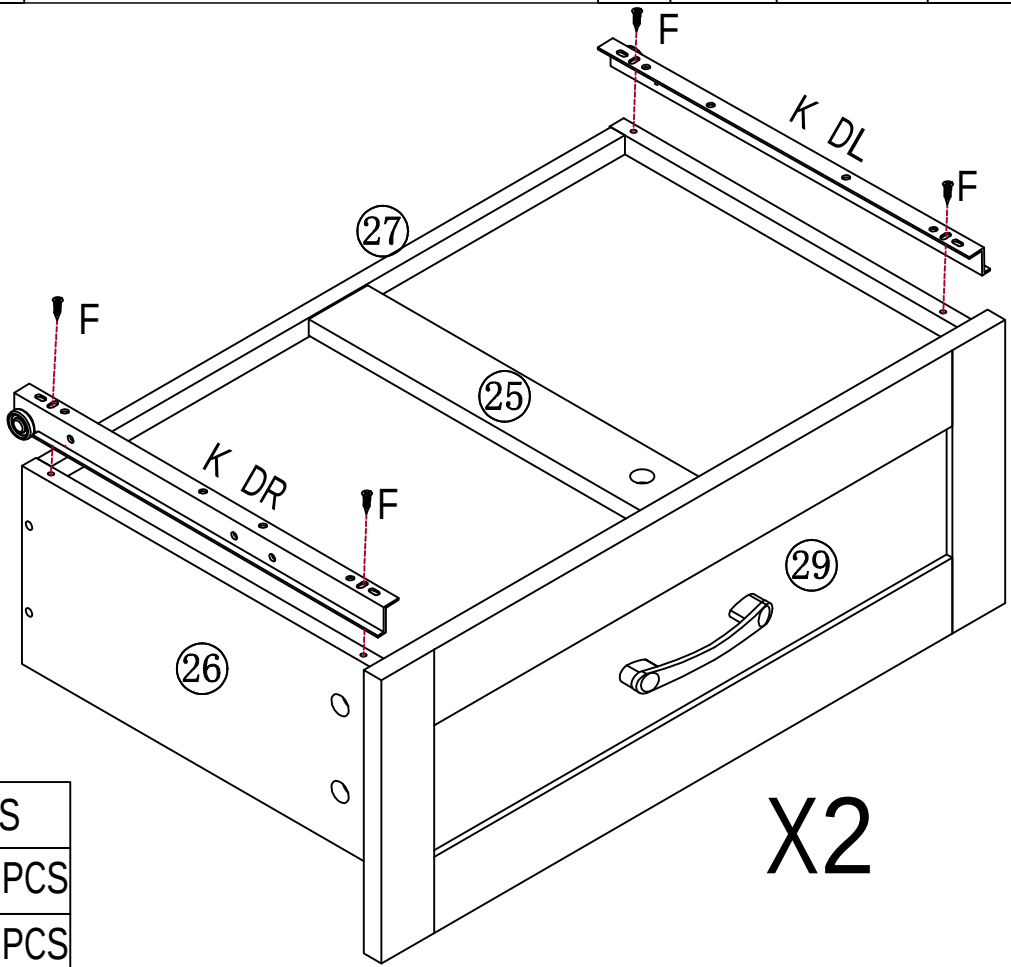
STEP41



A*10PCS



STEP42



F*8PCS



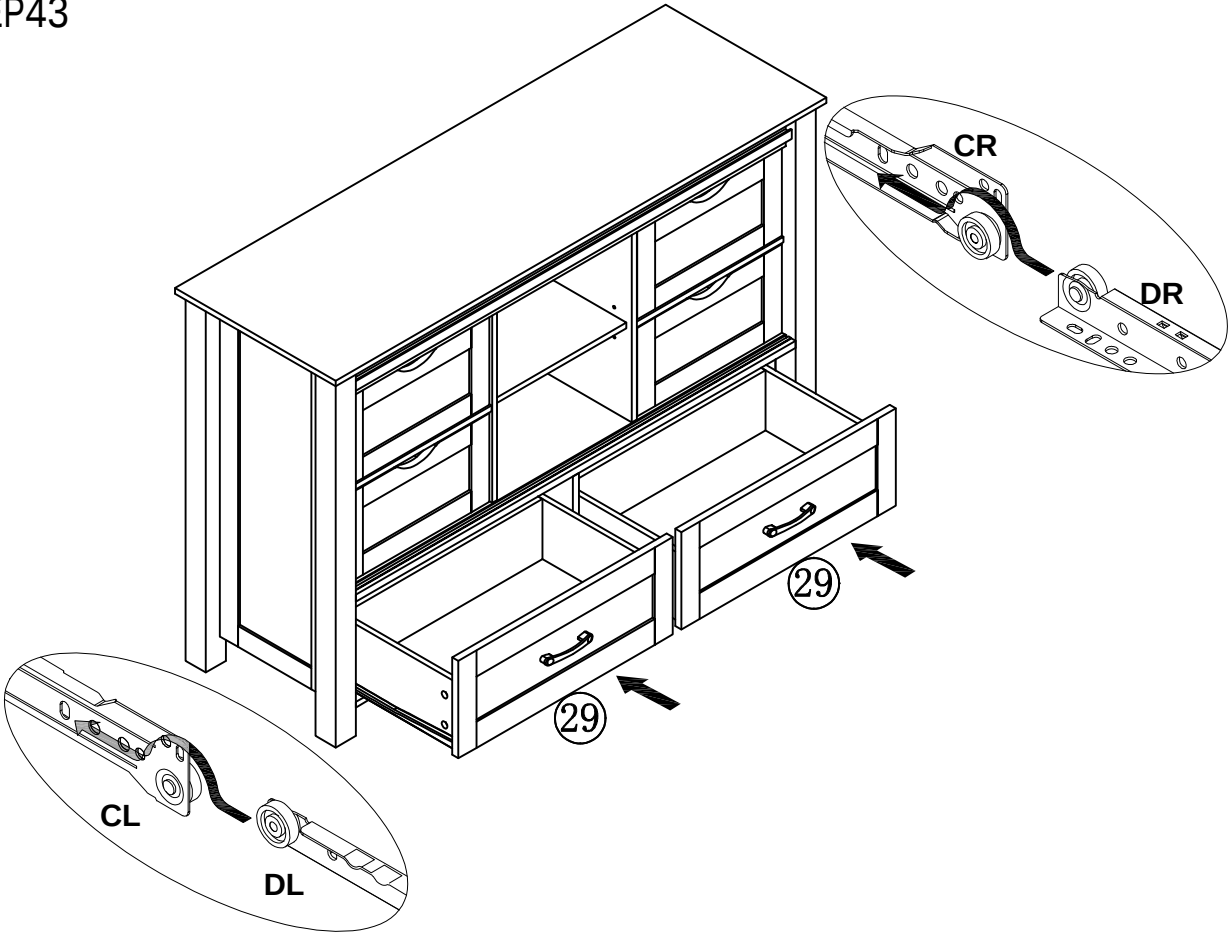
K DL*2PCS



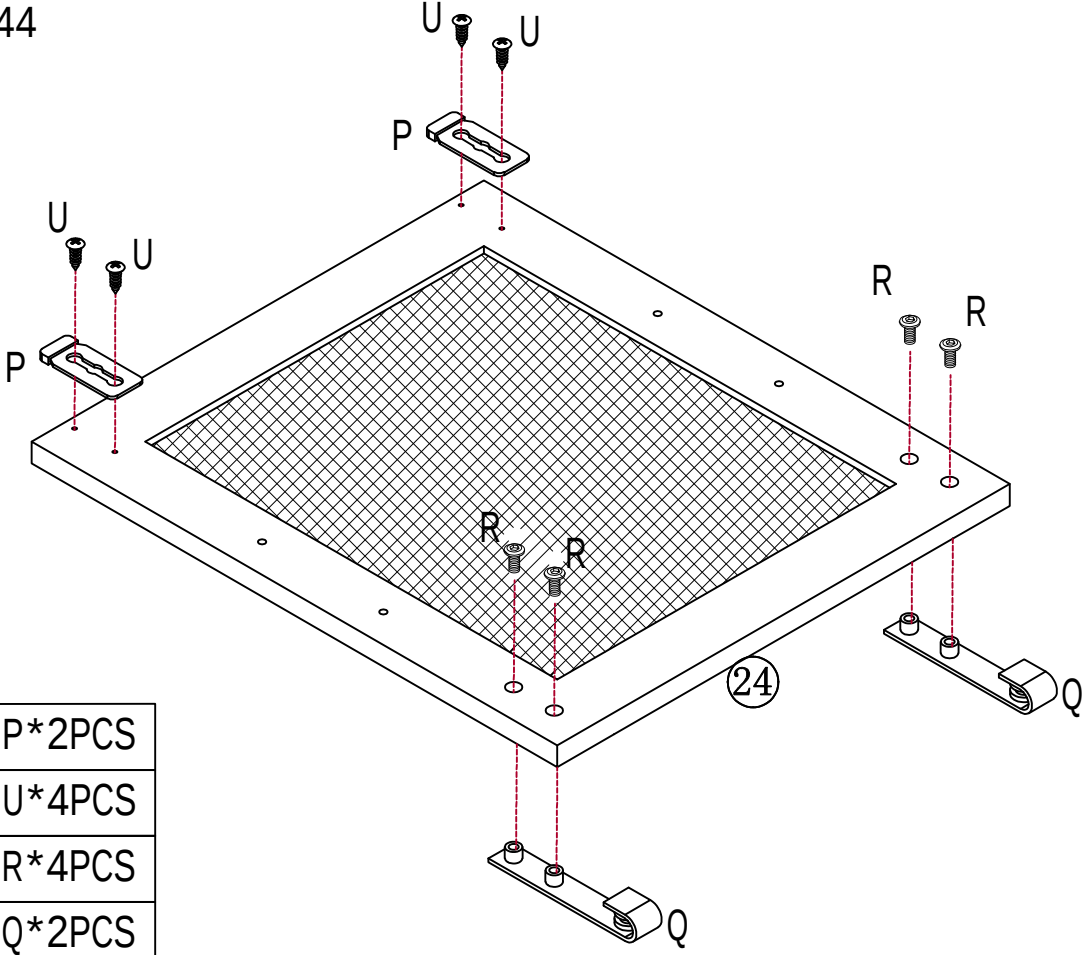
K DR*2PCS

X2

STEP43

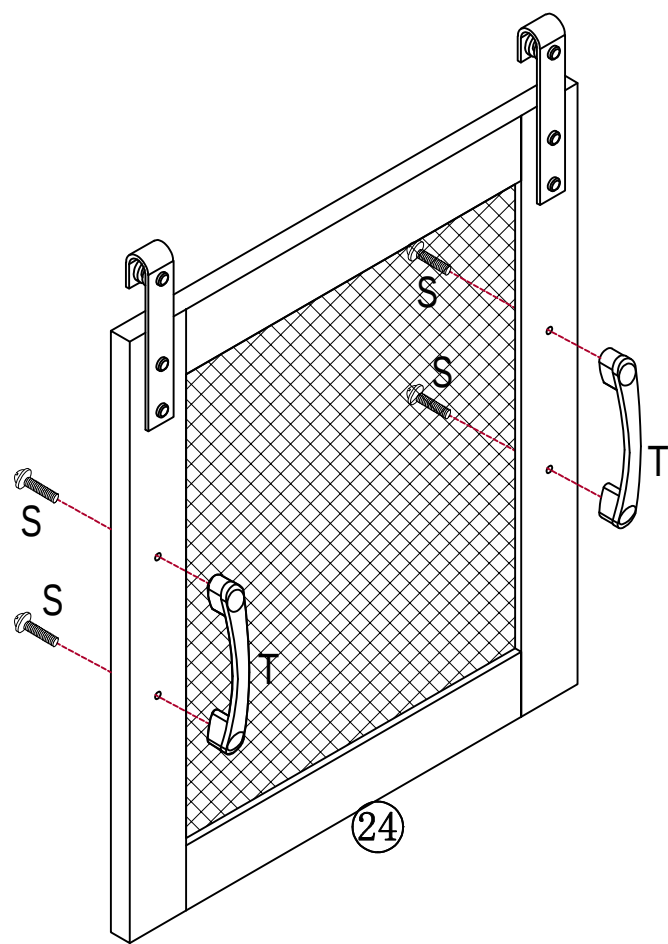


STEP44



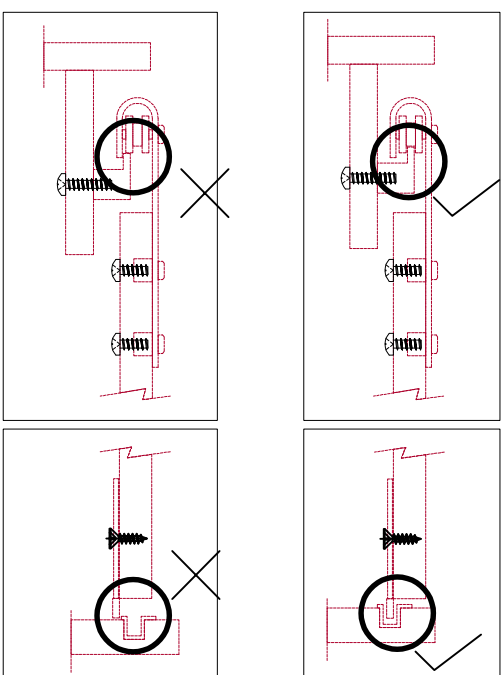
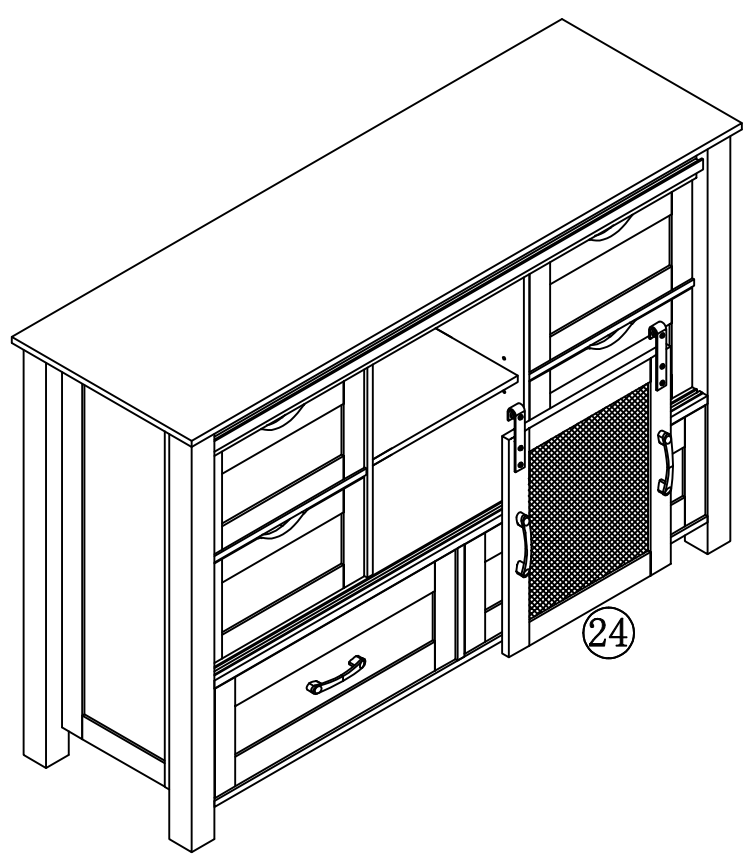
	P*2PCS
	U*4PCS
	R*4PCS
	Q*2PCS

STEP45

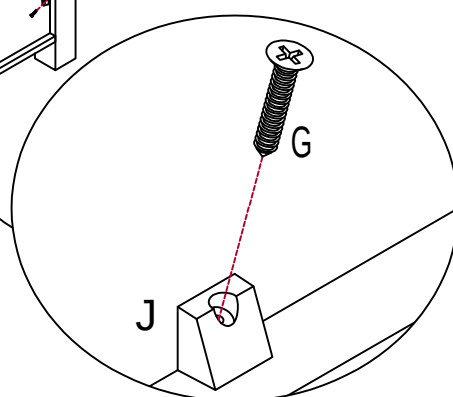
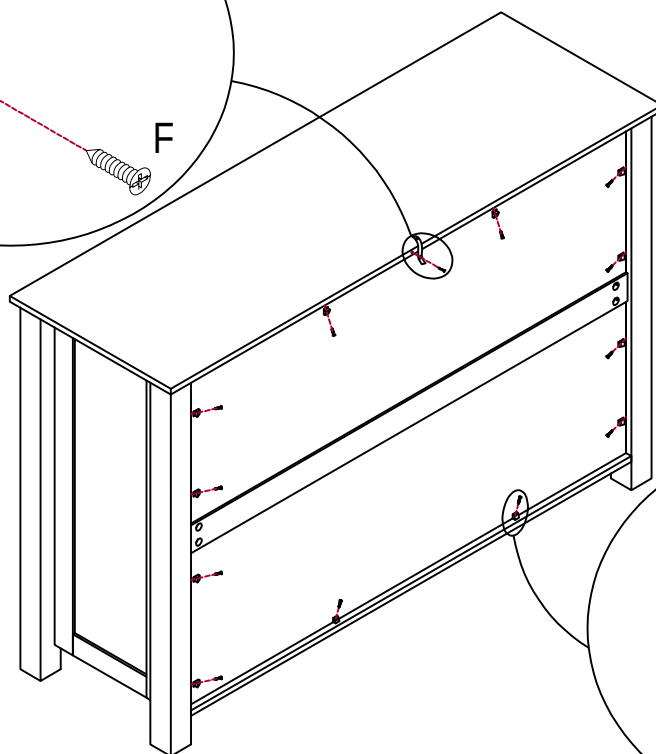
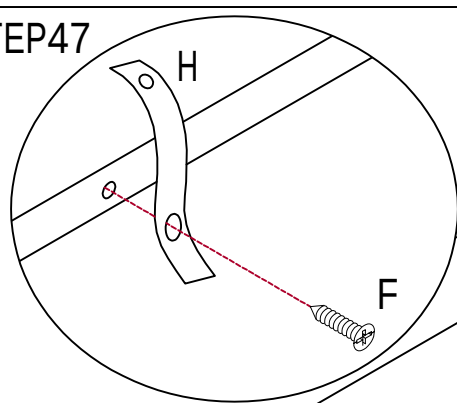


	S*4PCS
	T*2PCS

STEP46

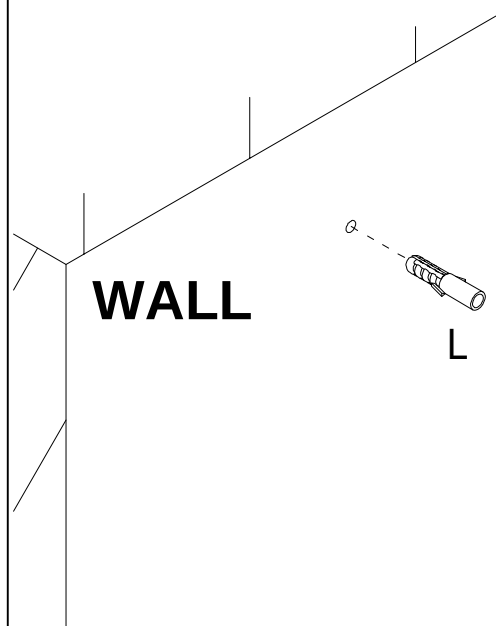


STEP47



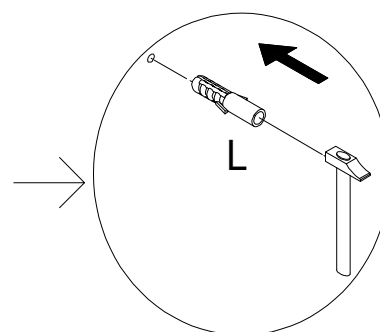
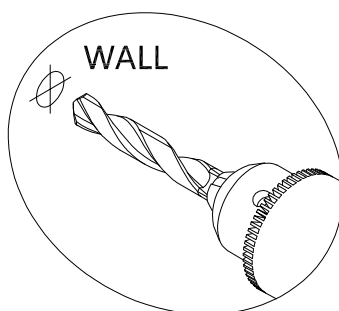
	H*1PC
	F*1PCS
	G*12PCS
	J*12PCS

STEP48



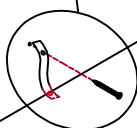
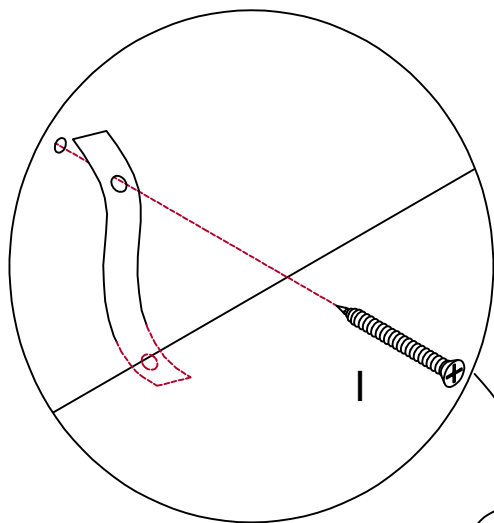
EN: Drill a hole on the wall at the required position for anti-falling device installation.

DE: Bohren Sie ein Loch an der gewünschten Position in die Wand, um die Absturzsicherung zu installieren

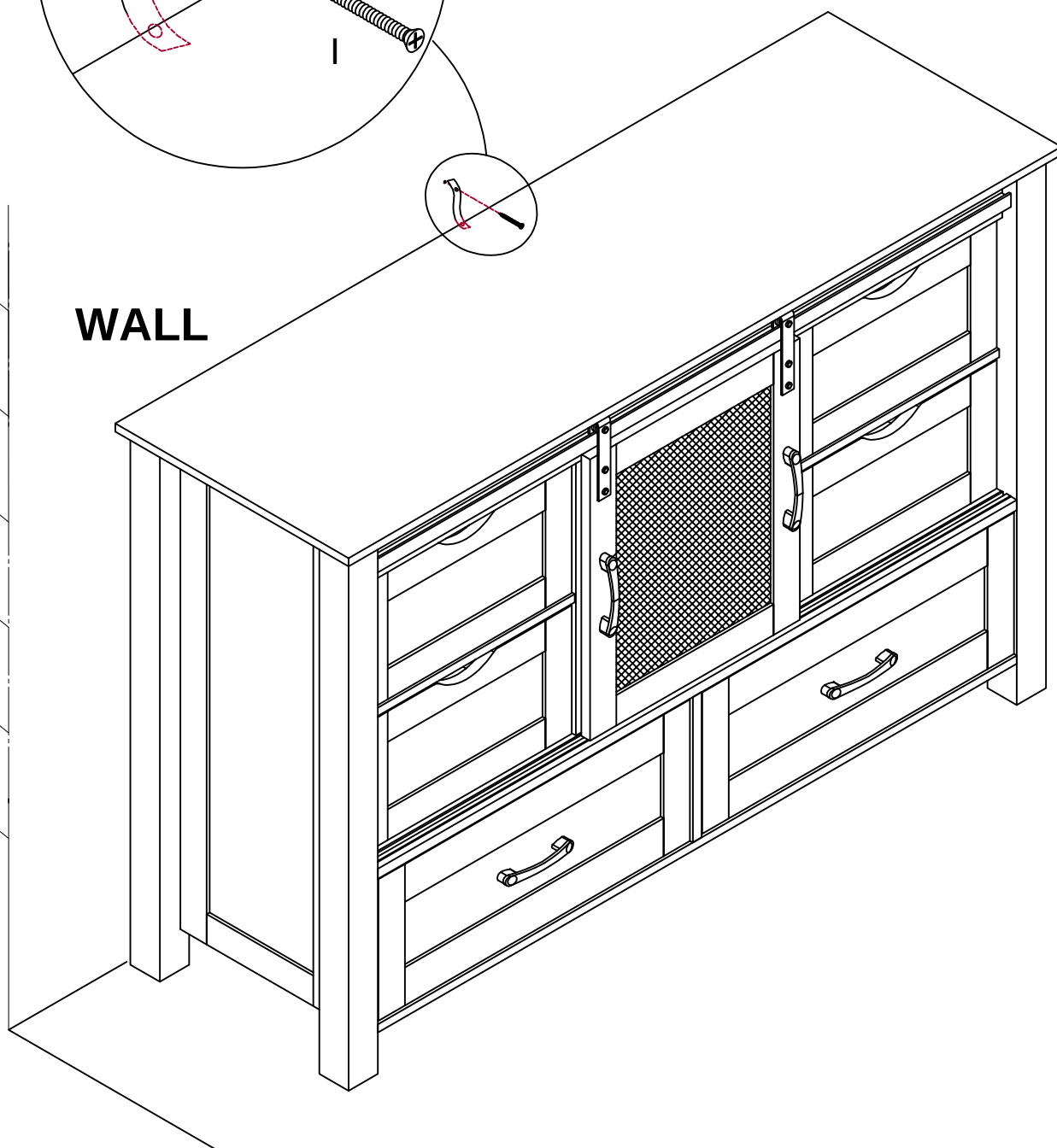


	L*1PC
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STEP49



WALL



I*1PC