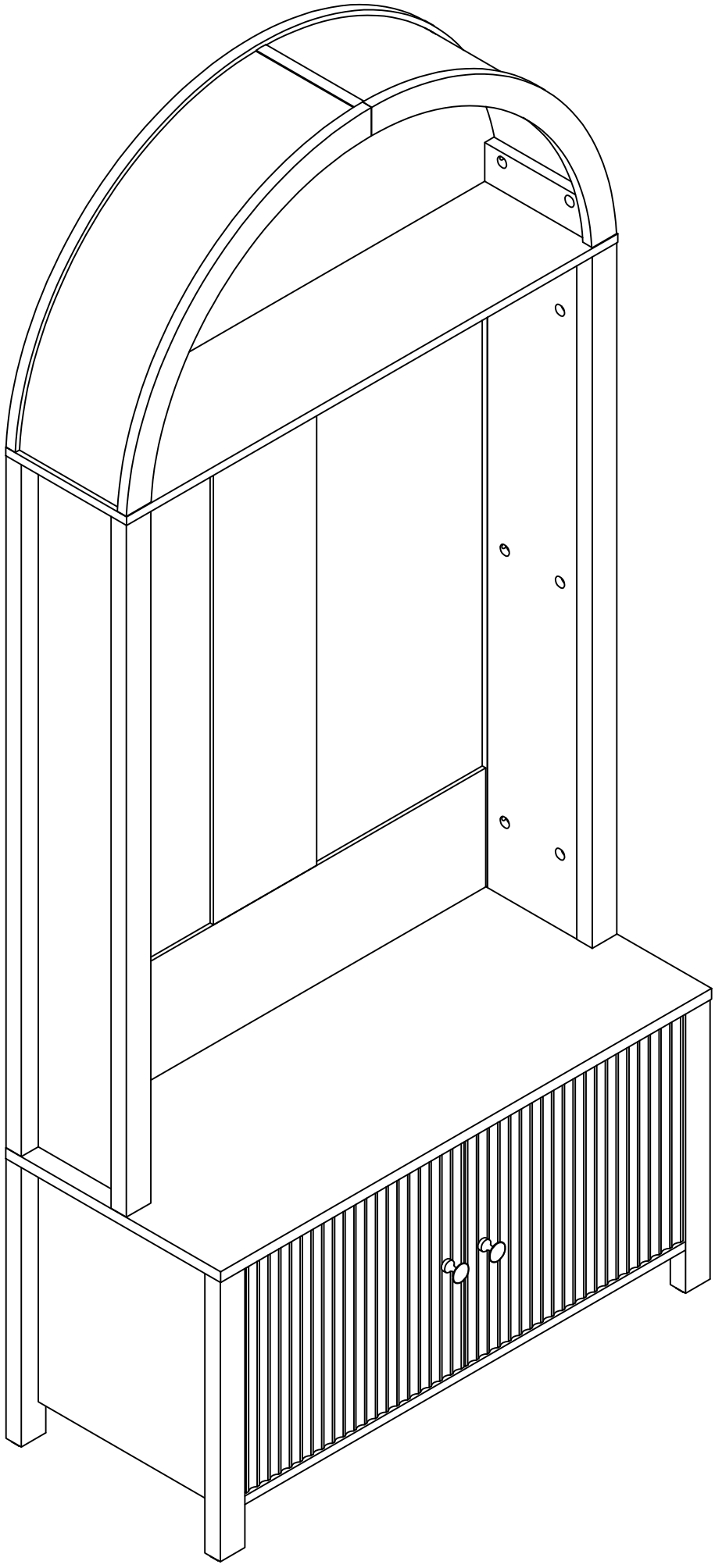
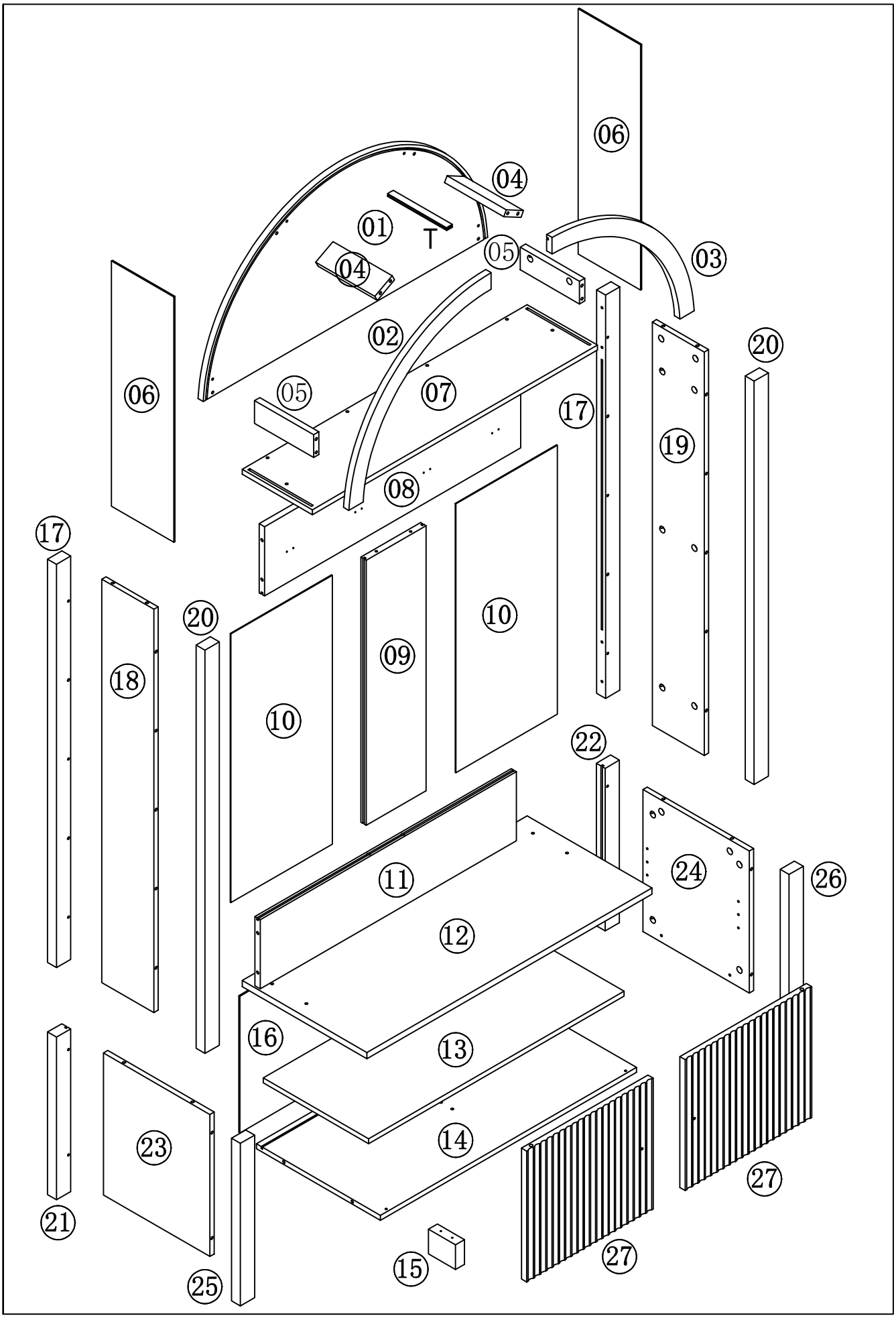
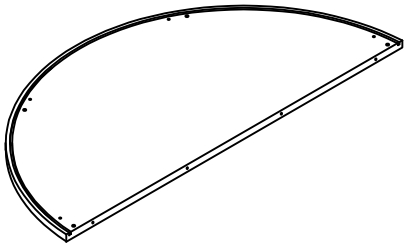
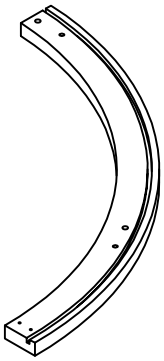
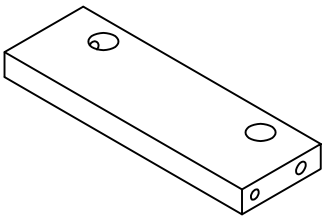
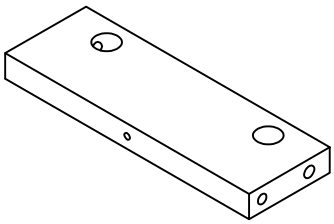
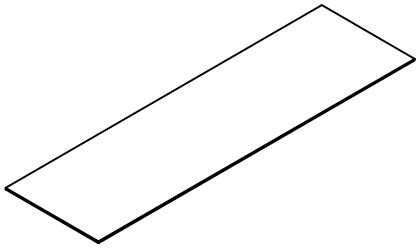
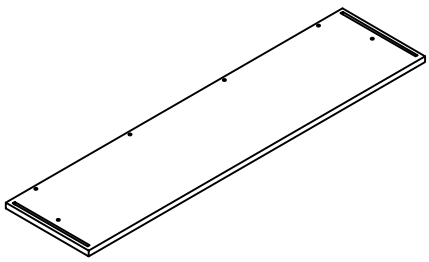
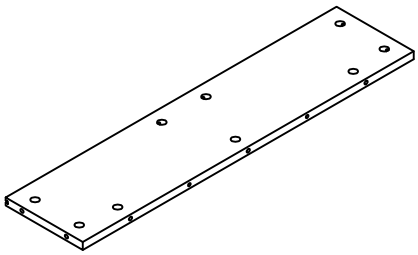
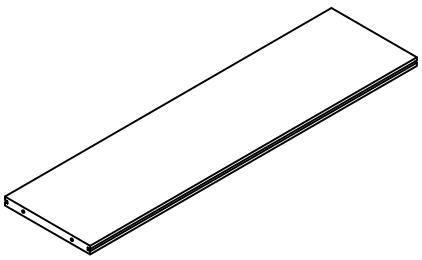
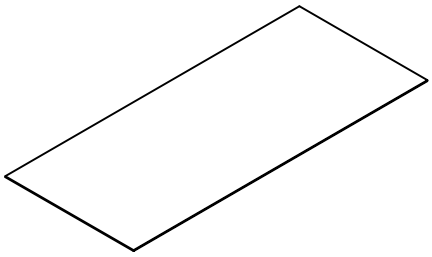
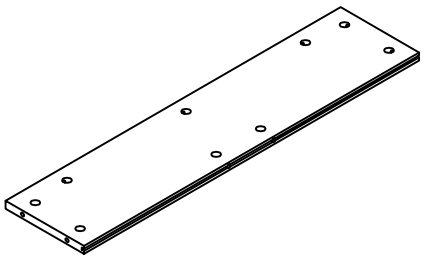
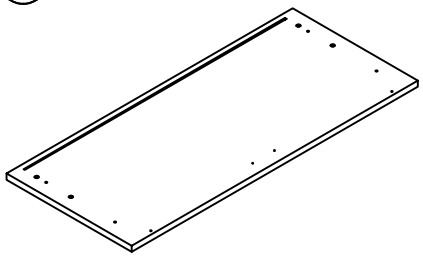
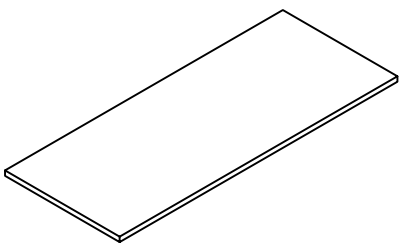
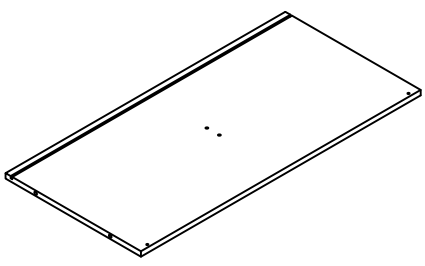
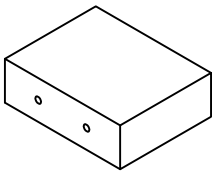
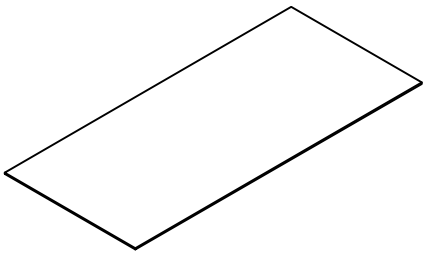
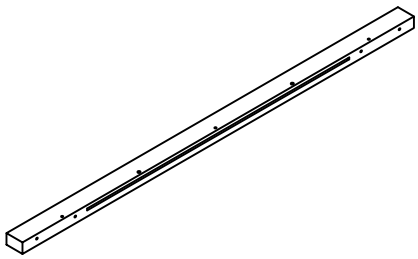
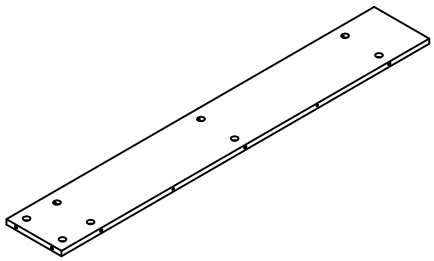
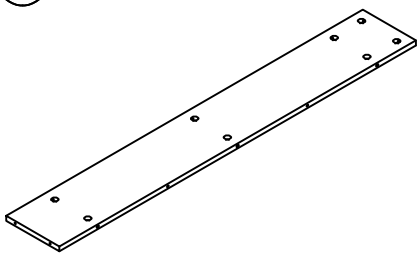
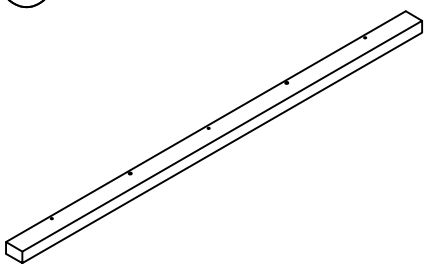
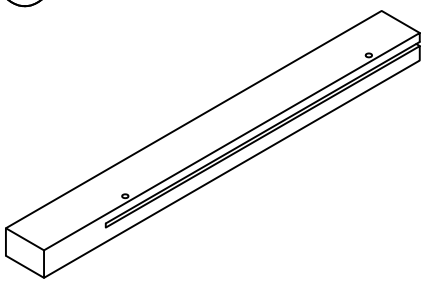
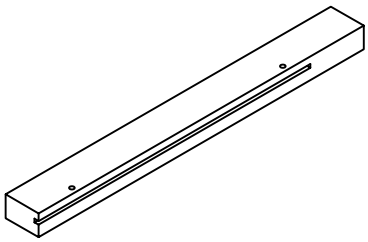
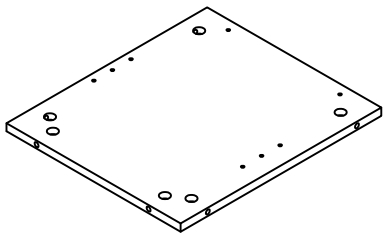
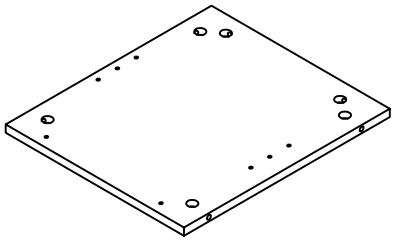
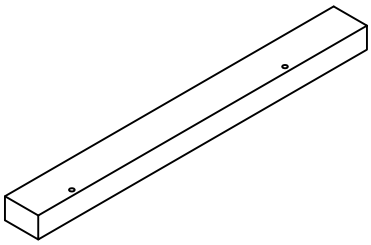
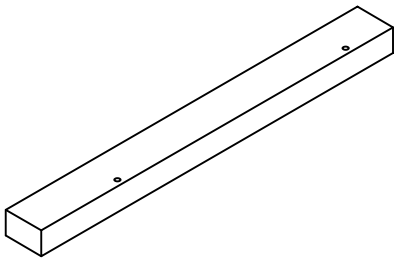
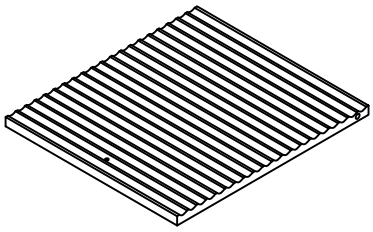
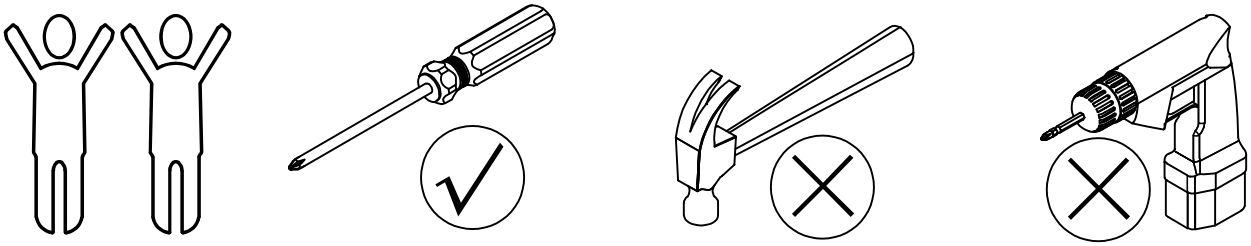
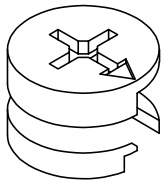
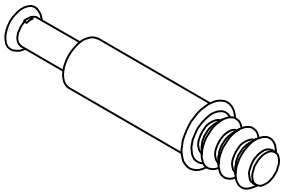
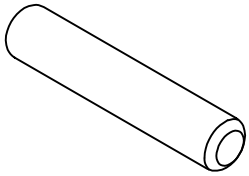
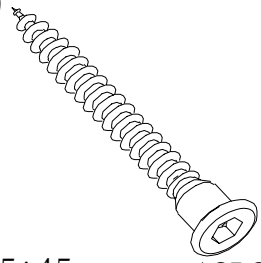
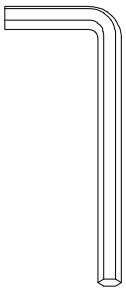
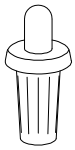
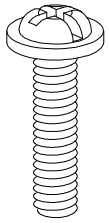
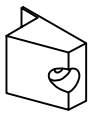
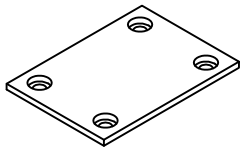
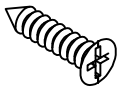
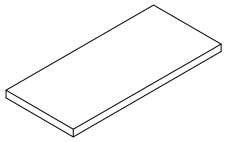
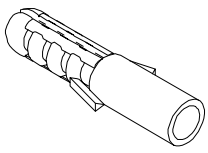
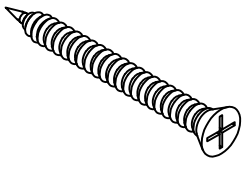
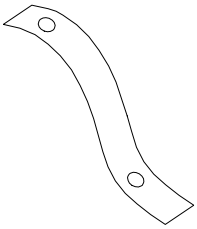
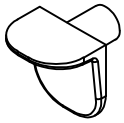
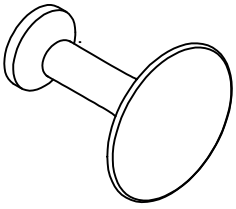
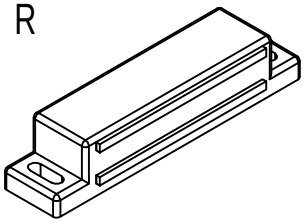
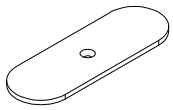
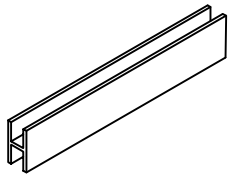


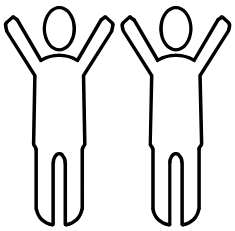
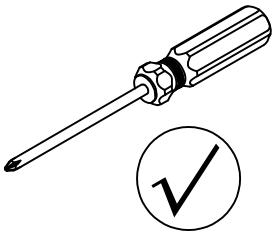
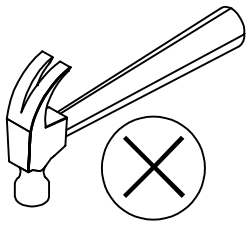
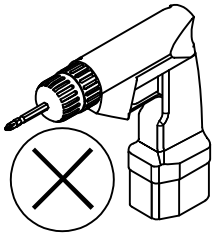

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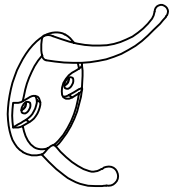
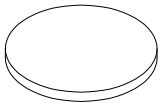
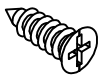
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04  2 PCS	05  2 PCS	06  2 PCS
07  1 PC	08  1 PC	09  1 PC
10  2 PCS	11  1 PC	12  1 PC
13  1 PC	14  1 PC	15  1 PC

⑯  1 PC	⑰  2 PCS	⑱  1 PC
⑲  1 PC	⑳  2 PCS	㉑  1 PC
㉒  1 PC	㉓  1 PC	㉔  1 PC
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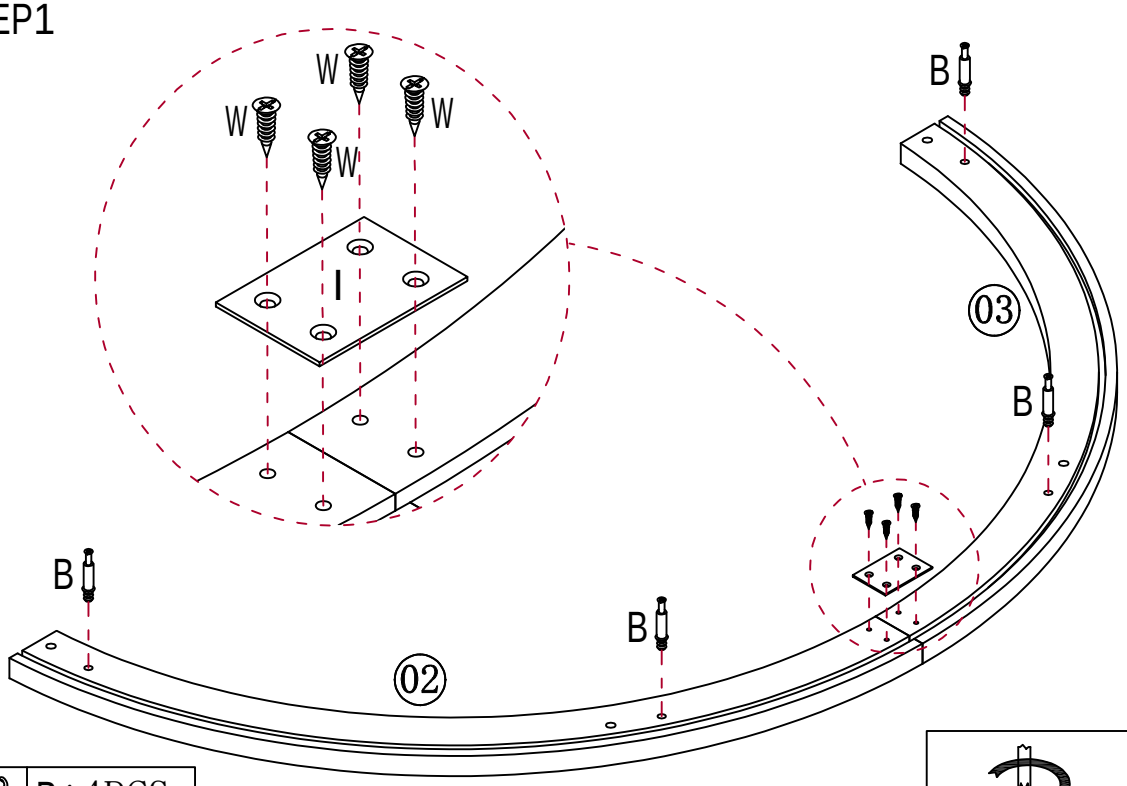


A  ϕ15*10mm 58PCS	B  ϕ6*35mm 58PCS	C  ϕ6*30mm 20PCS	D  M5*45mm 12PCS
E  4mm 1PC	F  Ø12*25mm 4PCS	G  M4*18mm 2PCS	H  13*13*11 20PCS
I  40*28*1 1PC	J  M3*16mm 2PCS	K  M3*16mm 28PCS	L  35*12mm 5PCS
M  M8*37mm 1PC	N  M4*35mm 1PC	O  205*25 1PC	P  17*12*13 4PCS
Q  Ø28*24 2PCS	R  74*16 1PC	S  34*12*1mm 2PCS	T  165*12*6 1PC

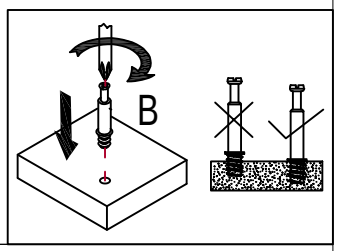





U	V	W
		
4PCS	Ø21 58PCS	M3*12mm 7PCS

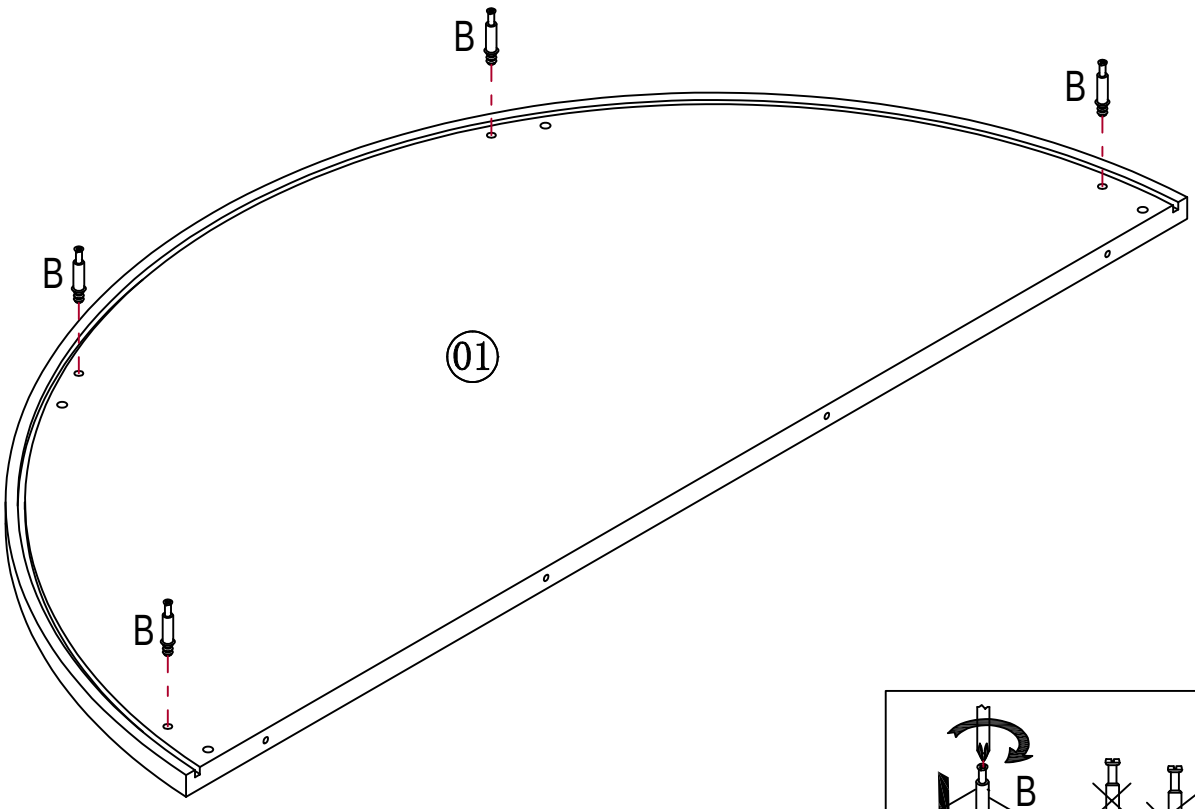
STEP1



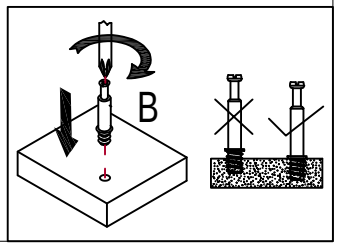
	B*4PCS
	I*1PC
	W*4PCS



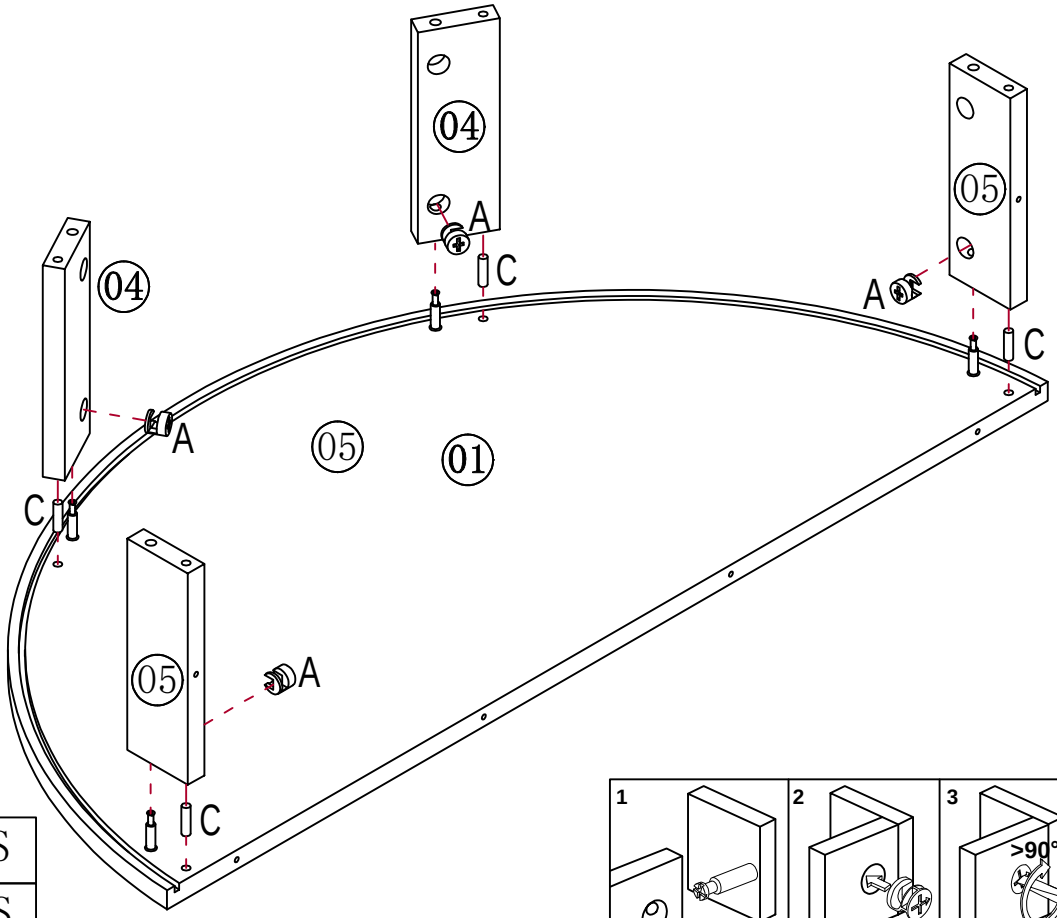
STEP2



	B*4PCS

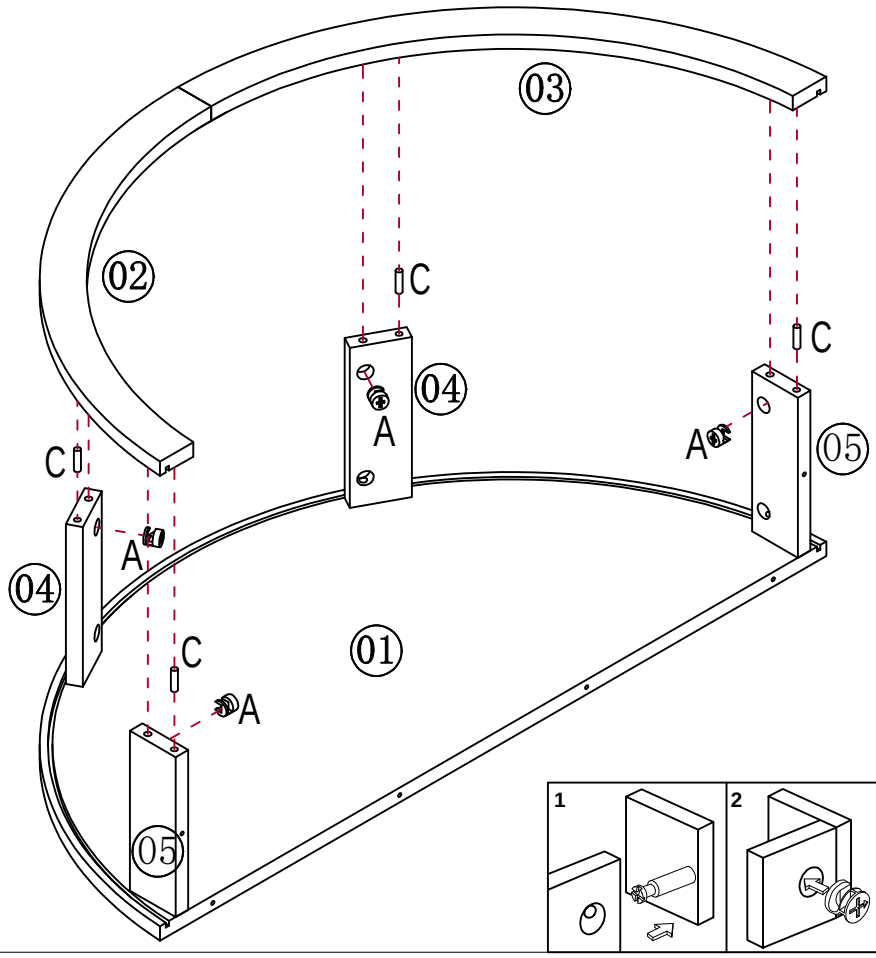


STEP3



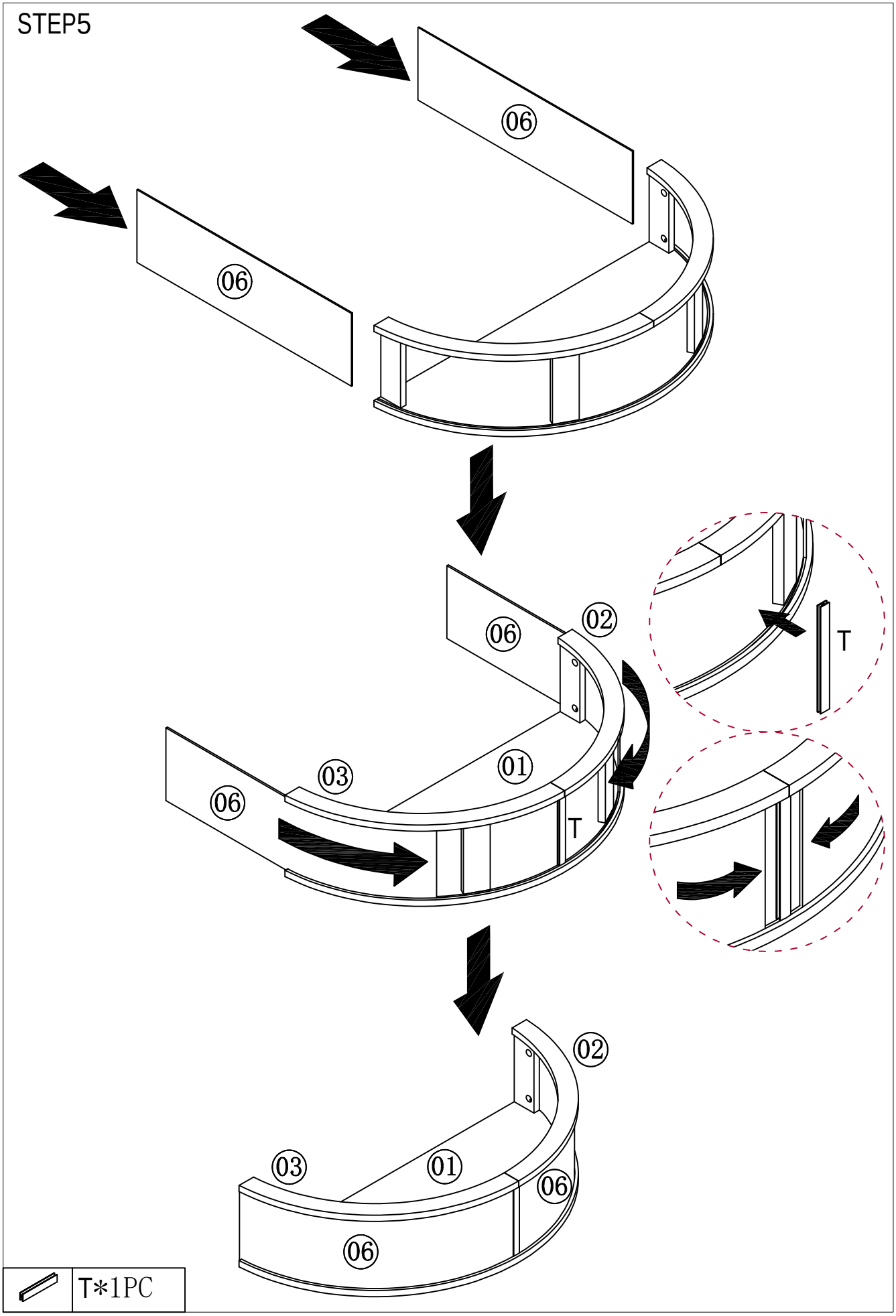
	A*4PCS
	C*4PCS

STEP4



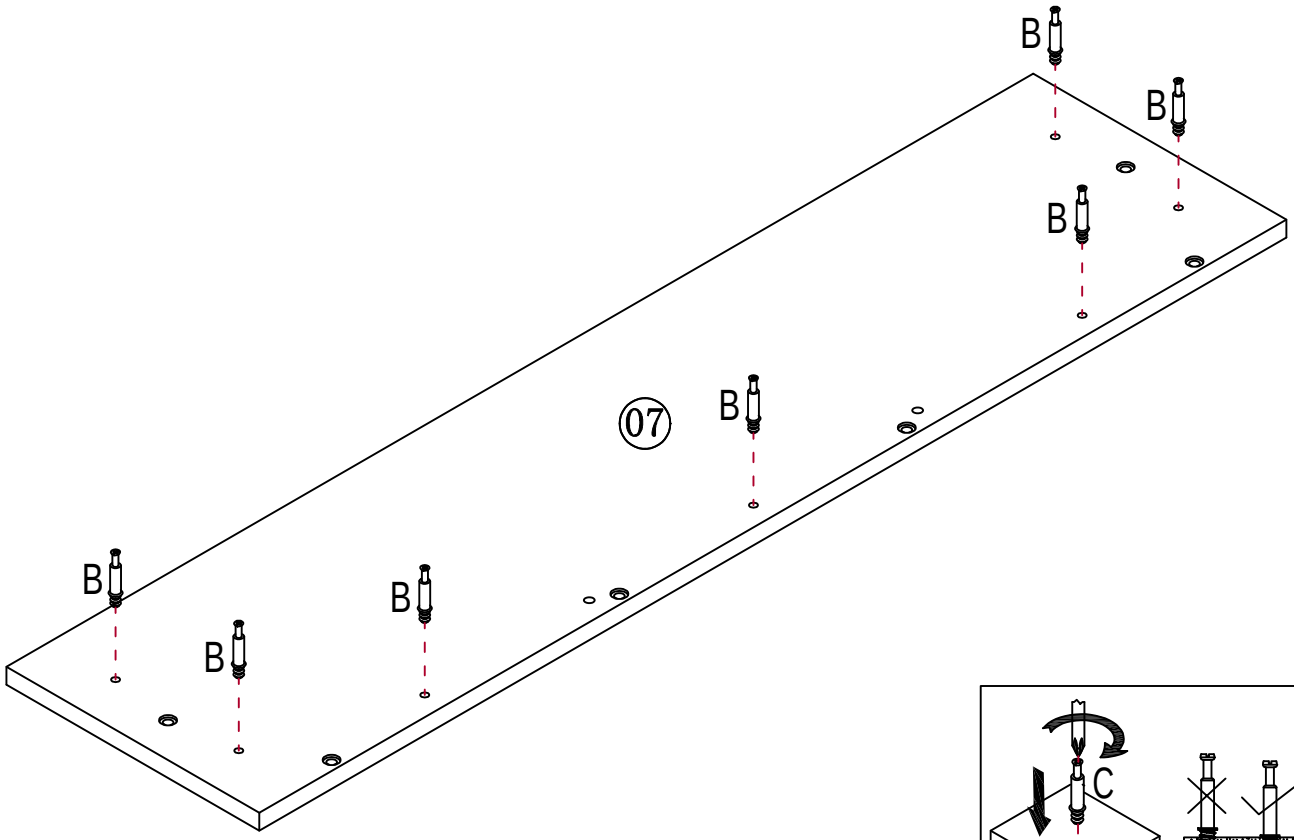
	A*4PCS
	C*4PCS

STEP5



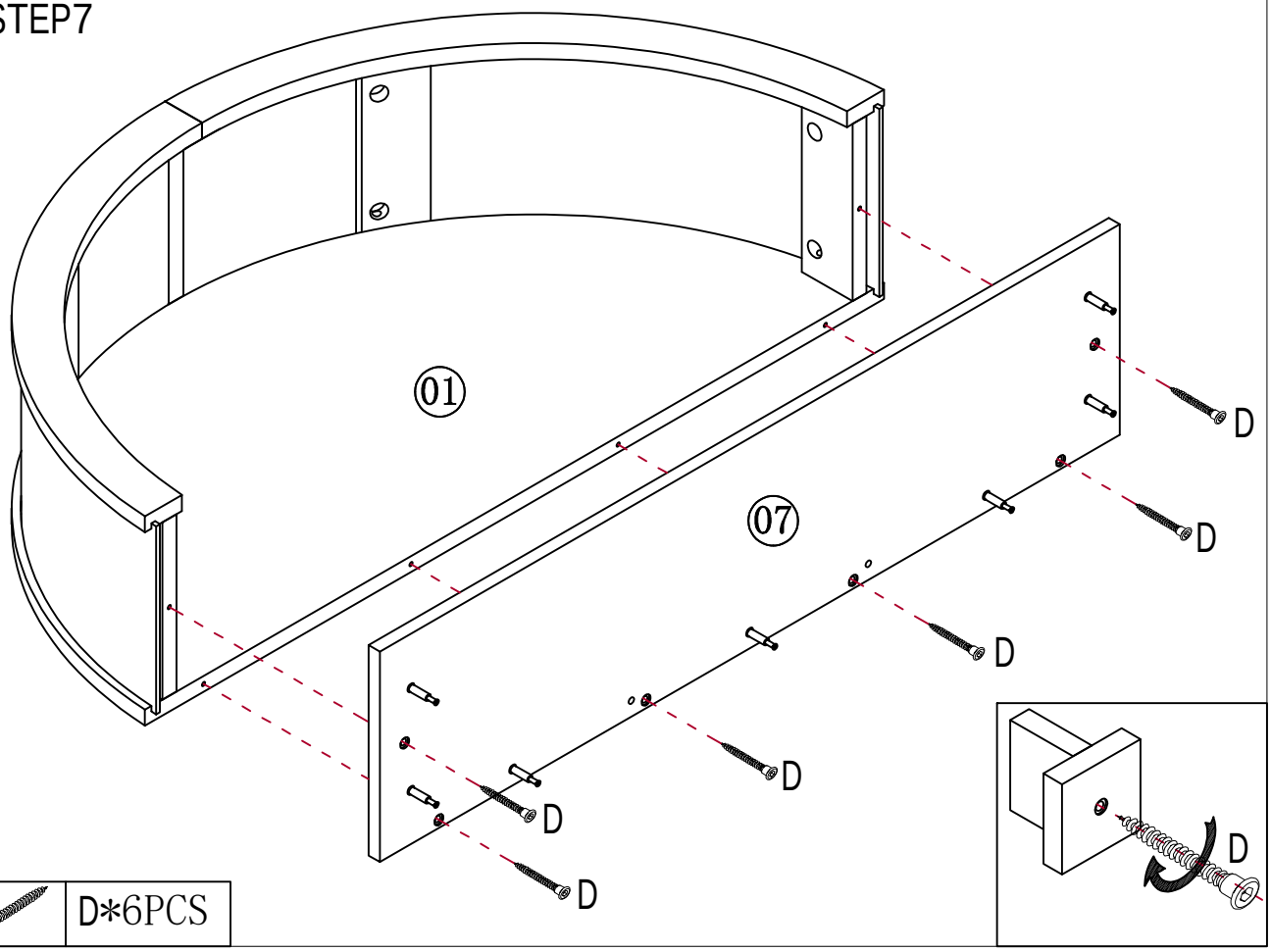
	T*1PC

STEP6



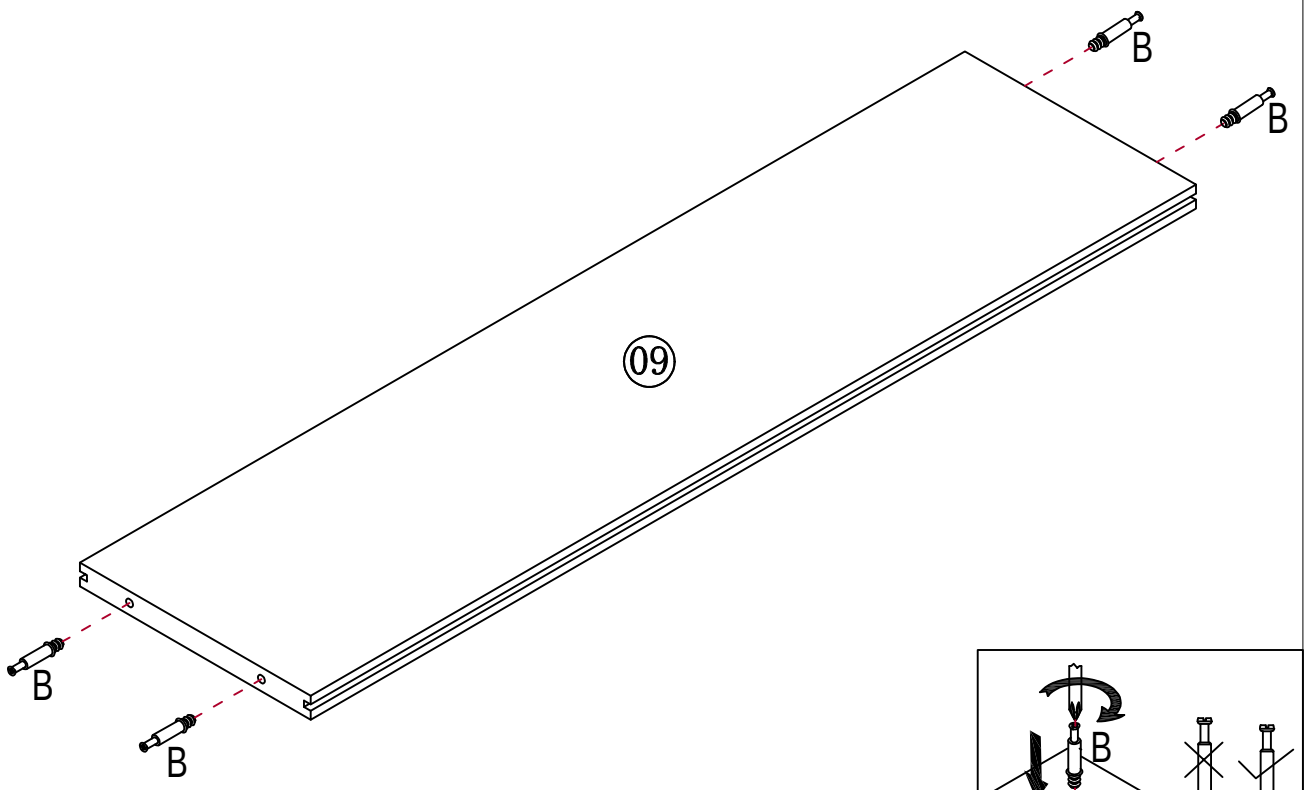
	B*7PCS

STEP7



	D*6PCS

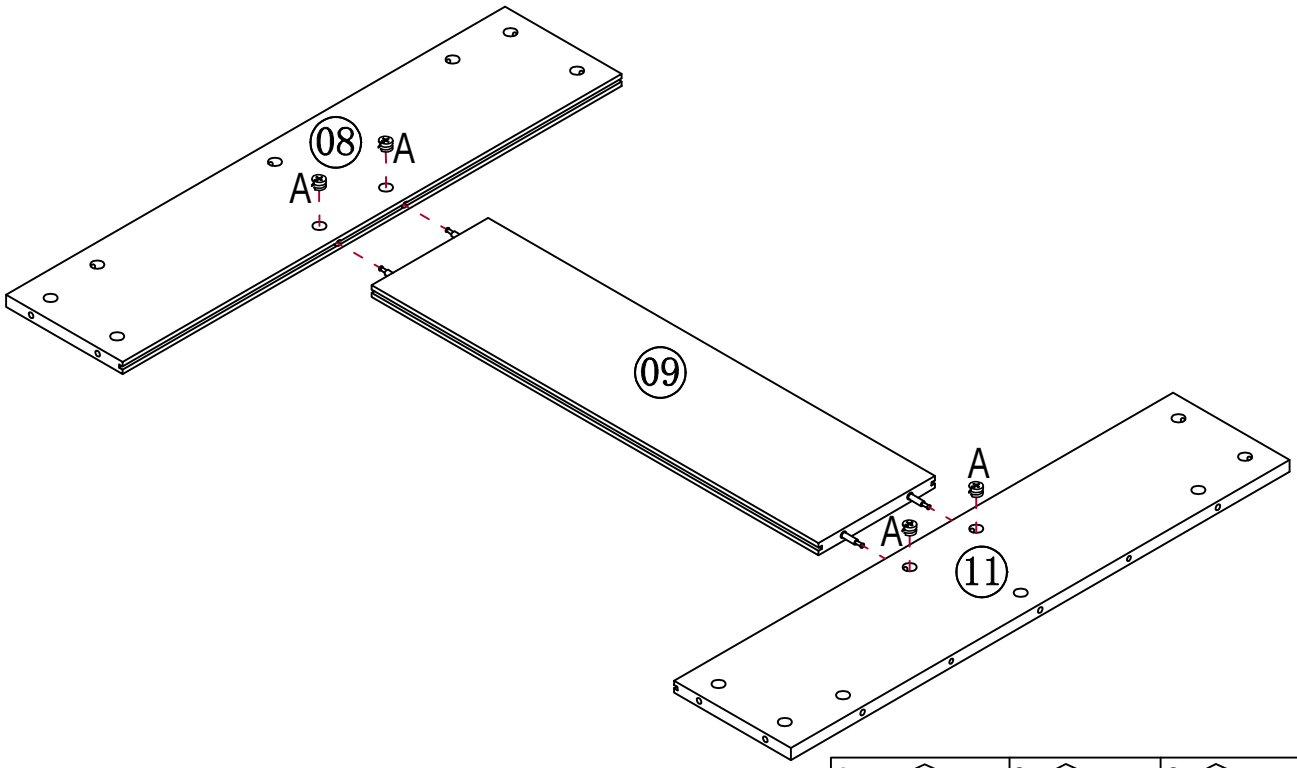
STEP8

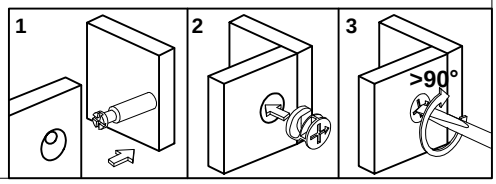




B*4PCS

STEP9

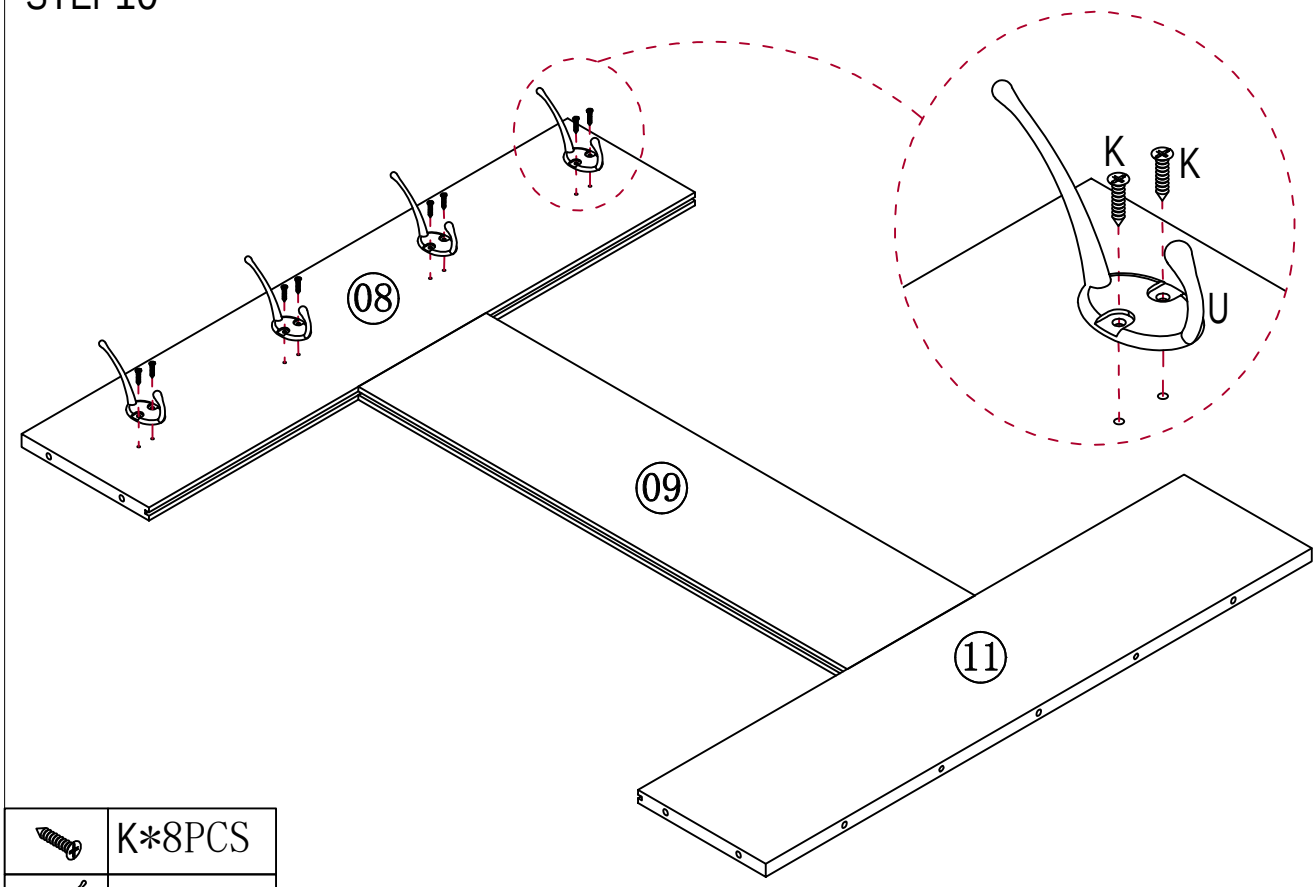






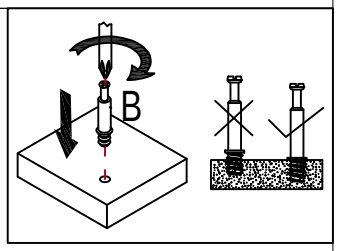
A*4PCS

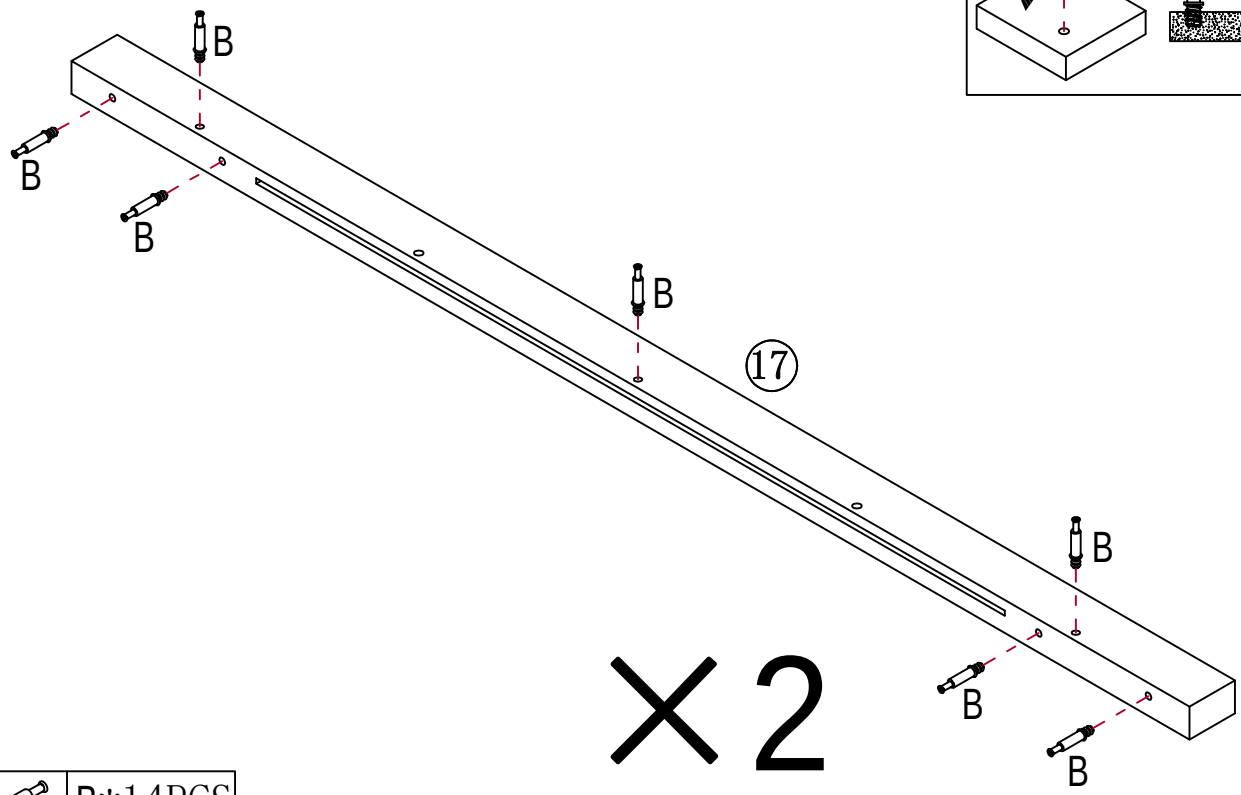
STEP10



	K*8PCS
	U*4PCS

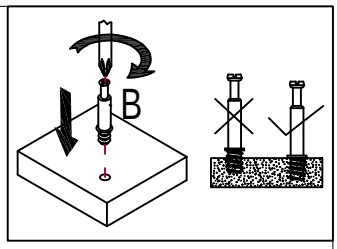
STEP11

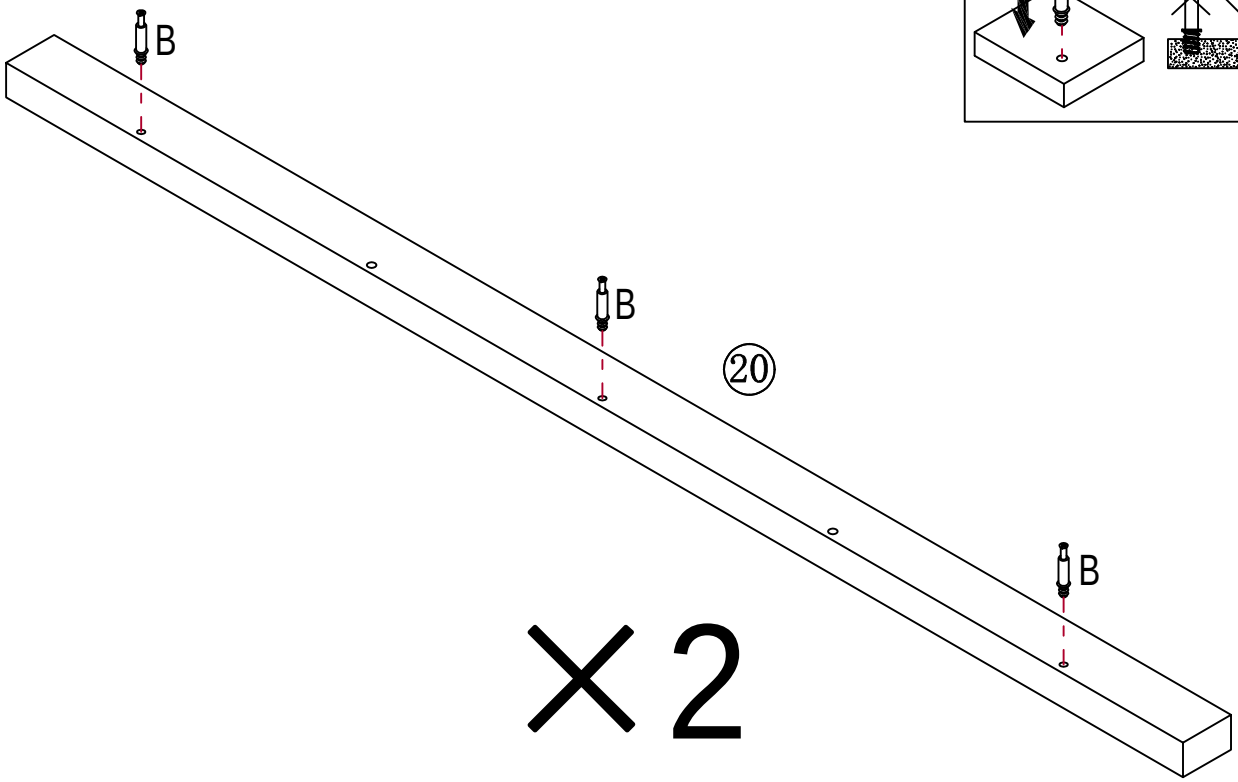




	B*14PCS

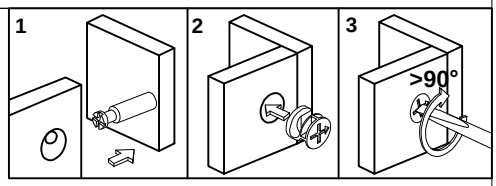
STEP12





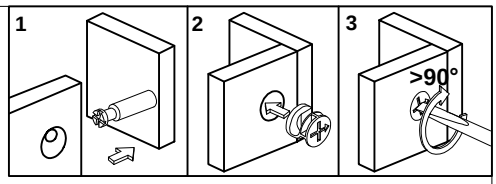
	B*6PCS

STEP13



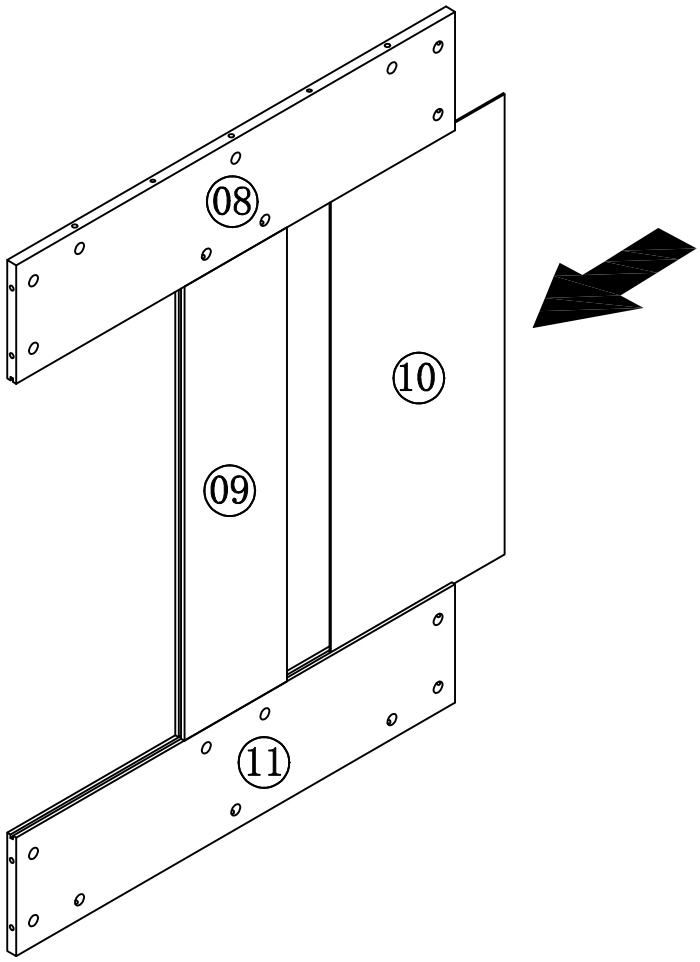
	A*6PCS
	C*4PCS

STEP14

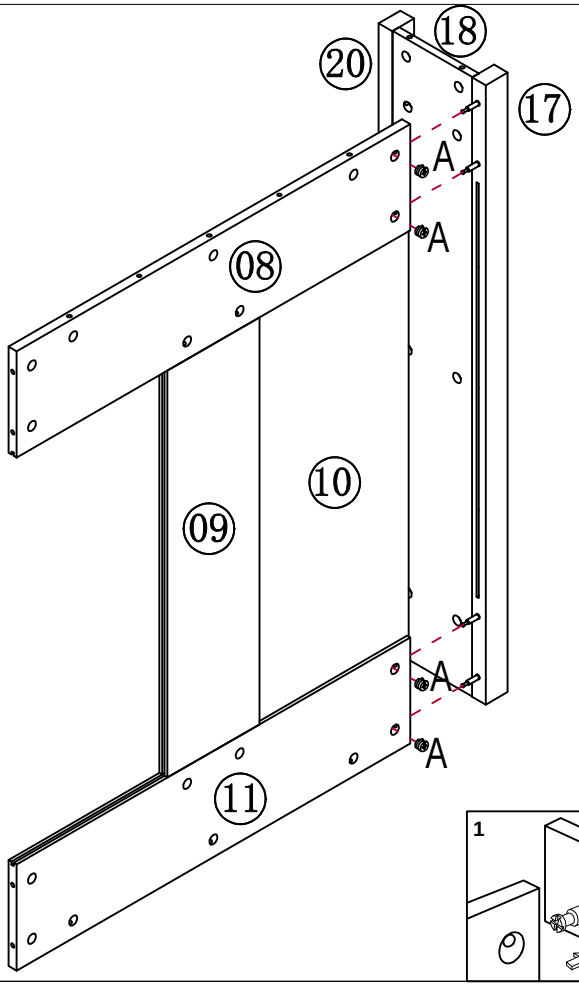


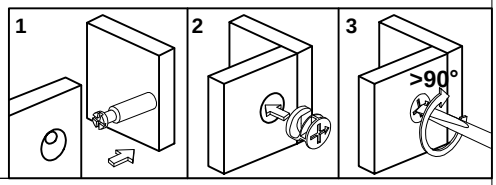
	A*6PCS
	C*4PCS

STEP15



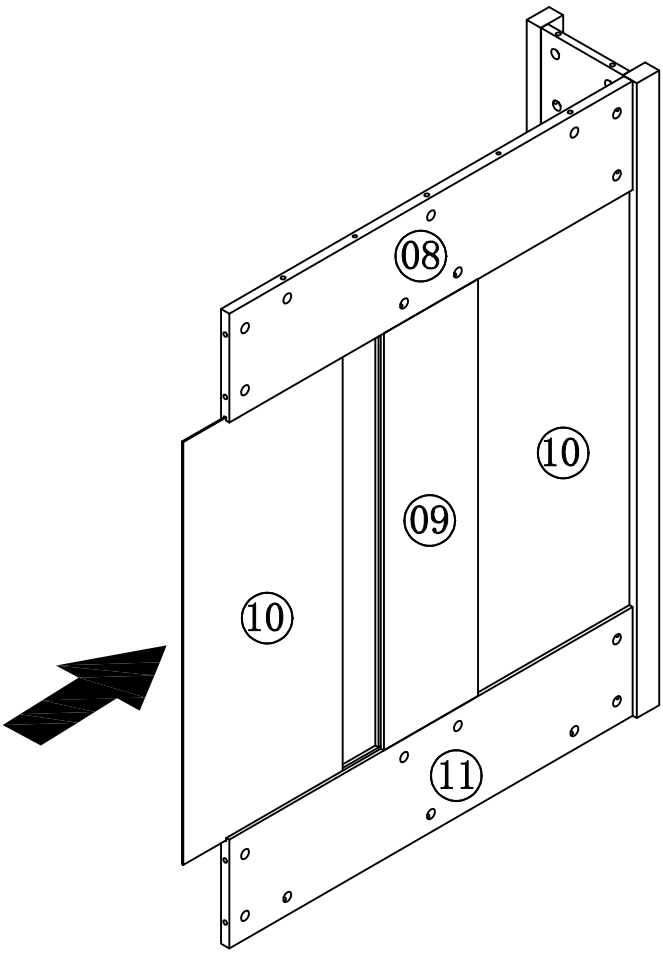
STEP16



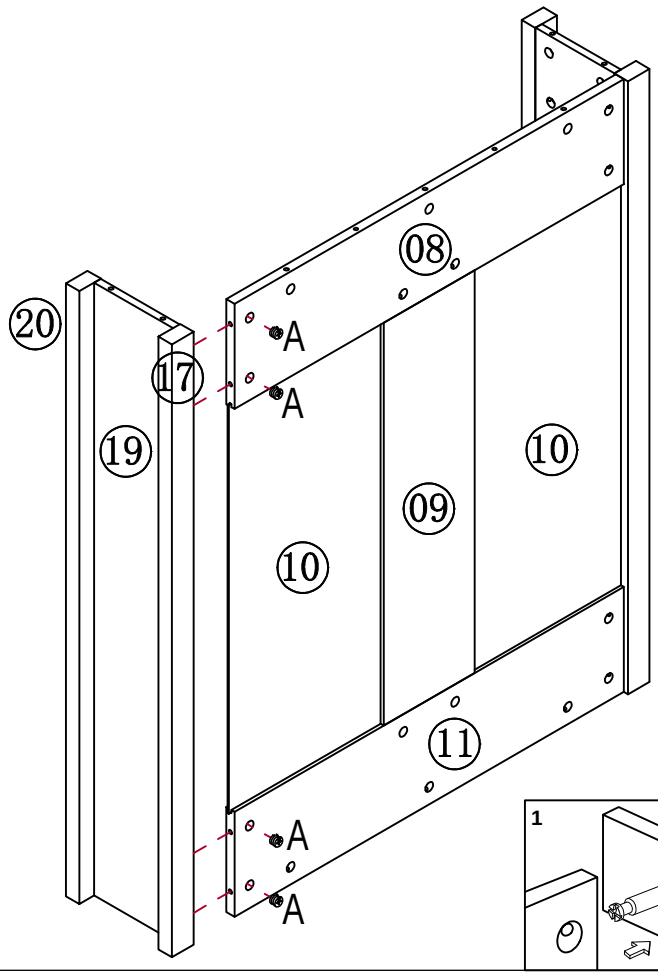


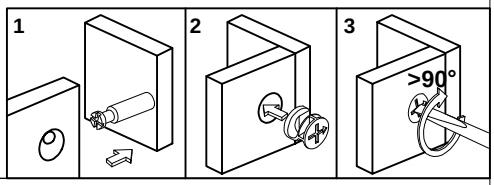
A*4PCS

STEP17



STEP18

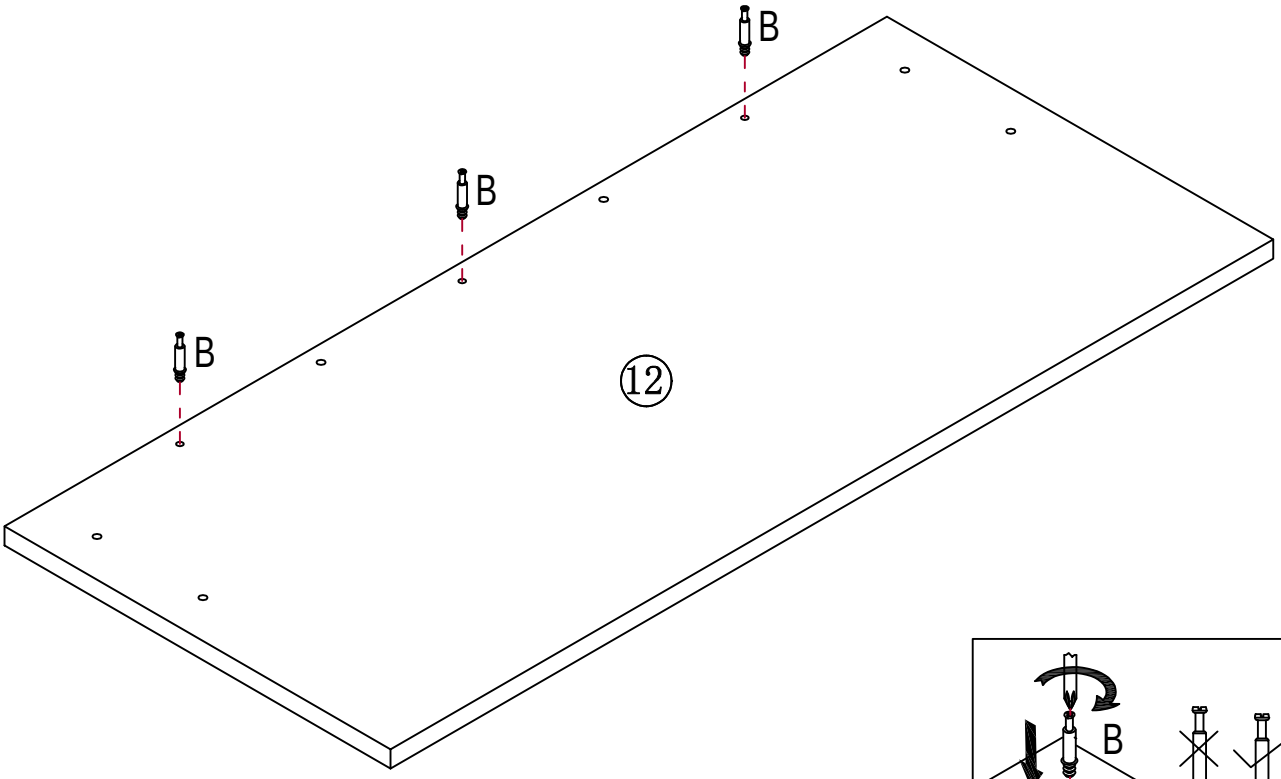






A*4PCS

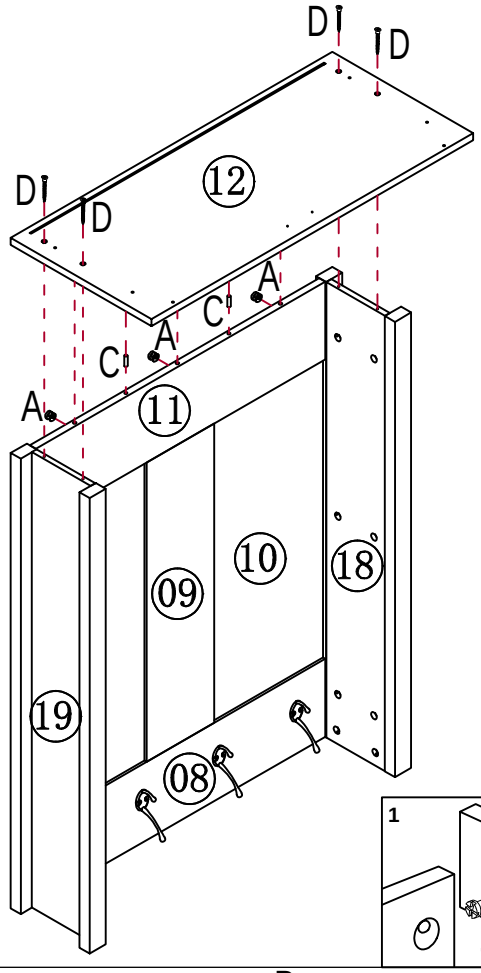
STEP19



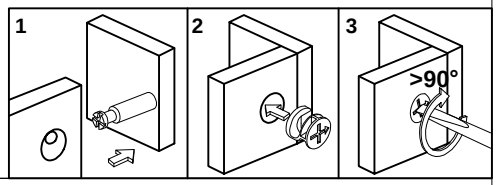


B*3PCS

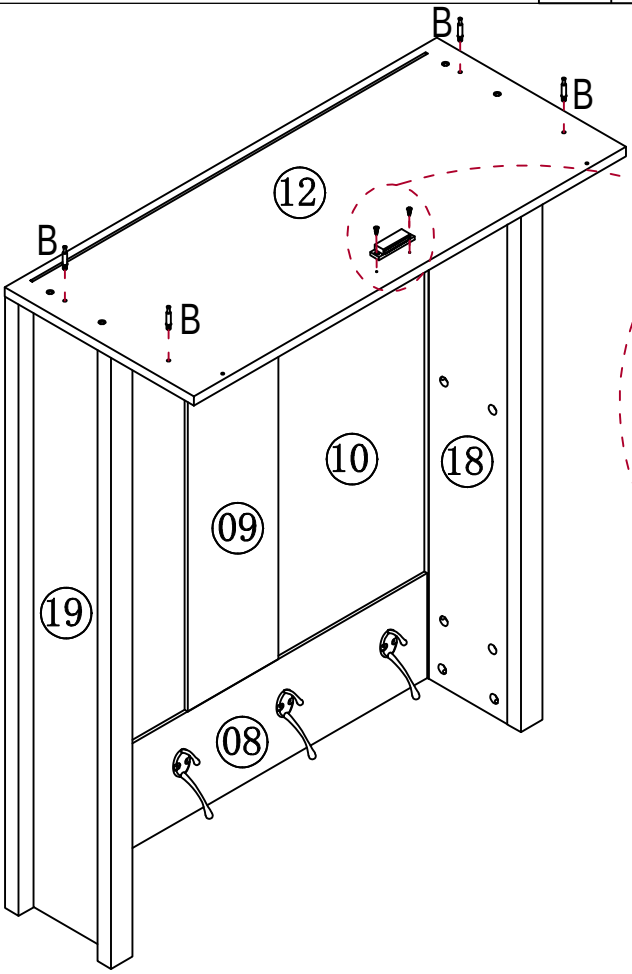
STEP20

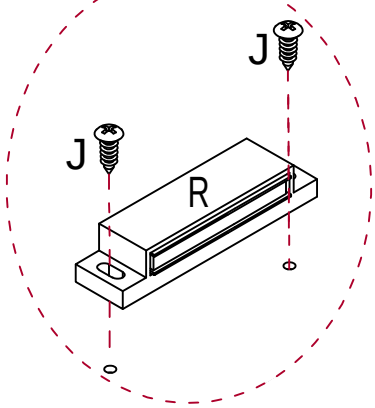


	A*3PCS
	C*2PCS
	D*4PCS

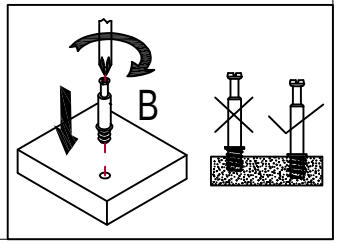


STEP21

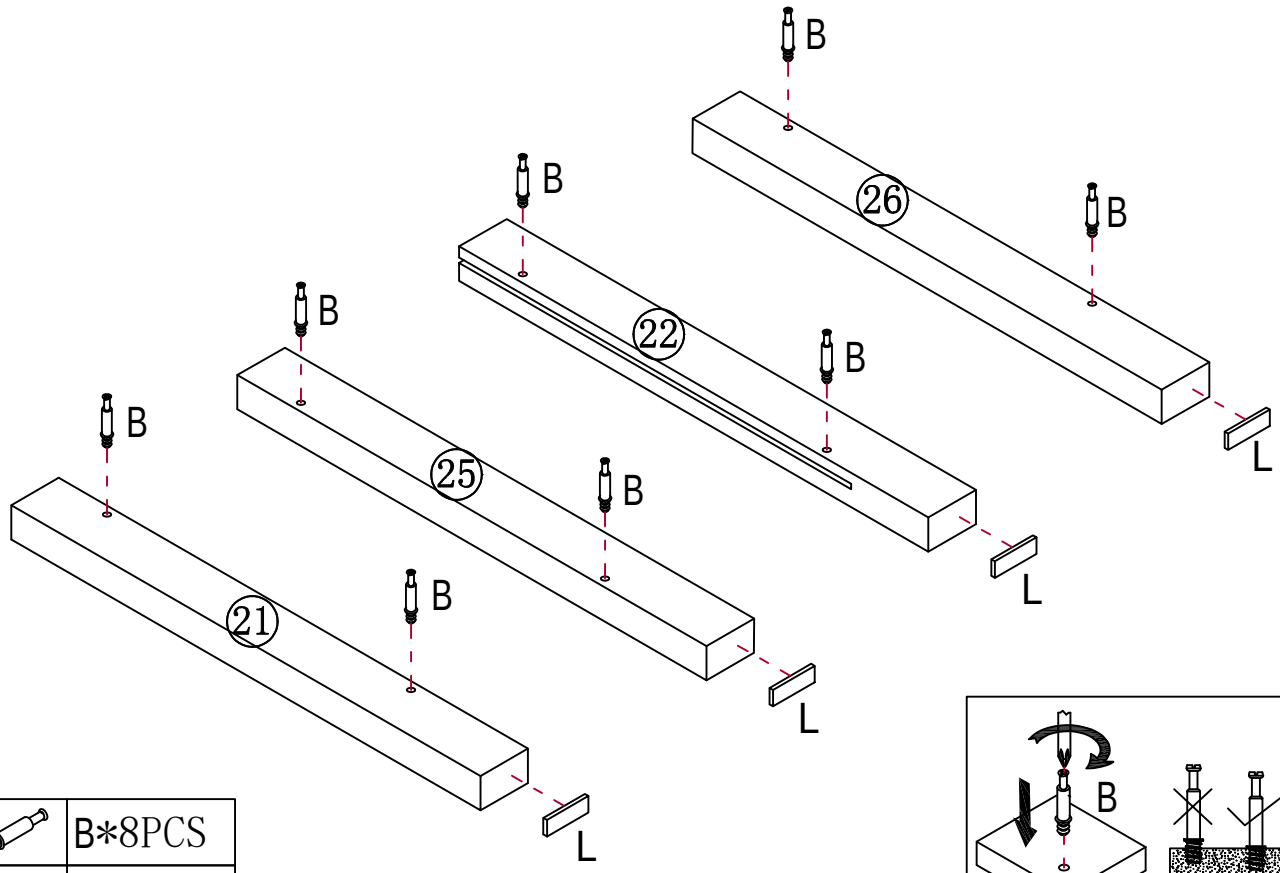




	B*4PCS
	J*2PCS
	R*1PC

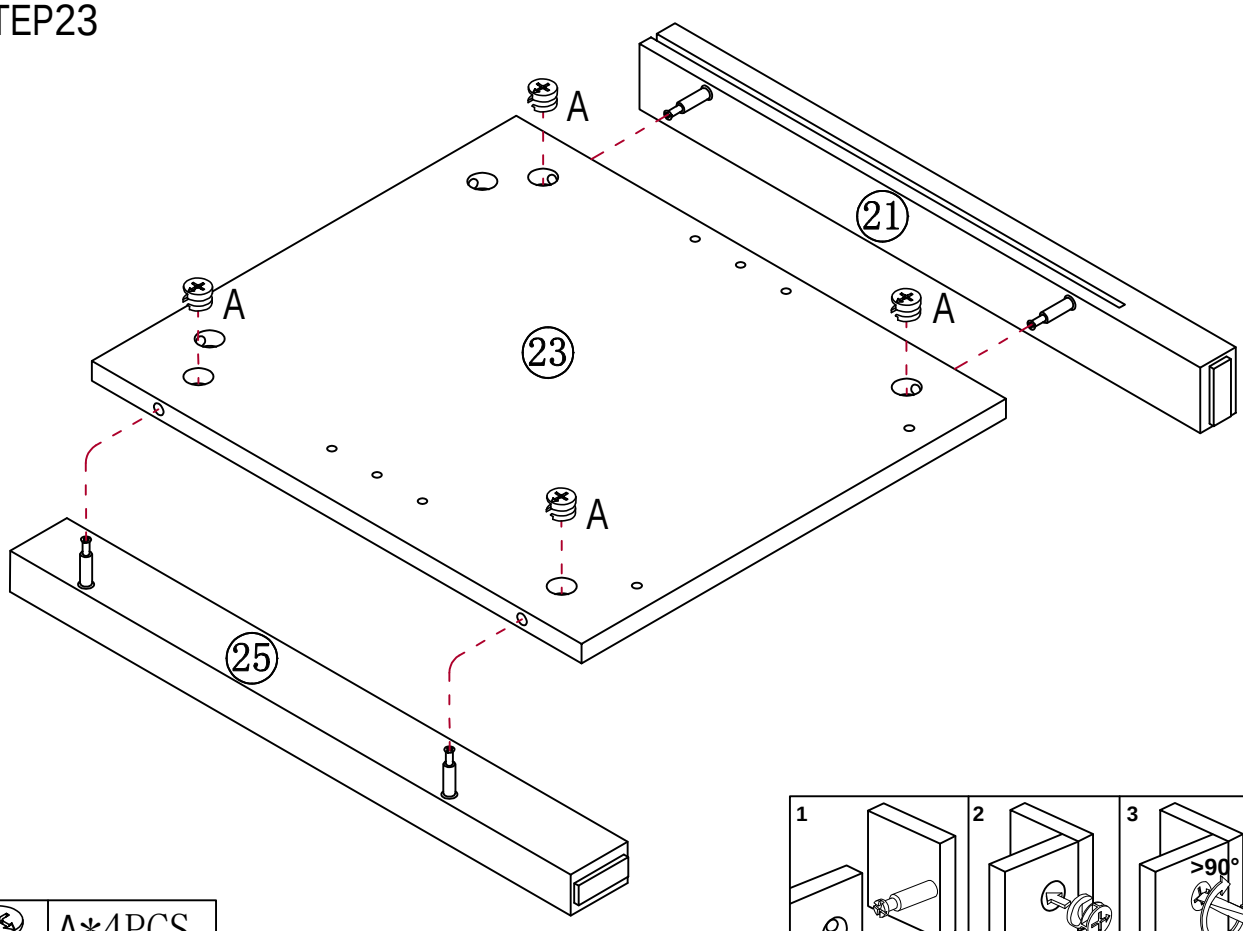


STEP22



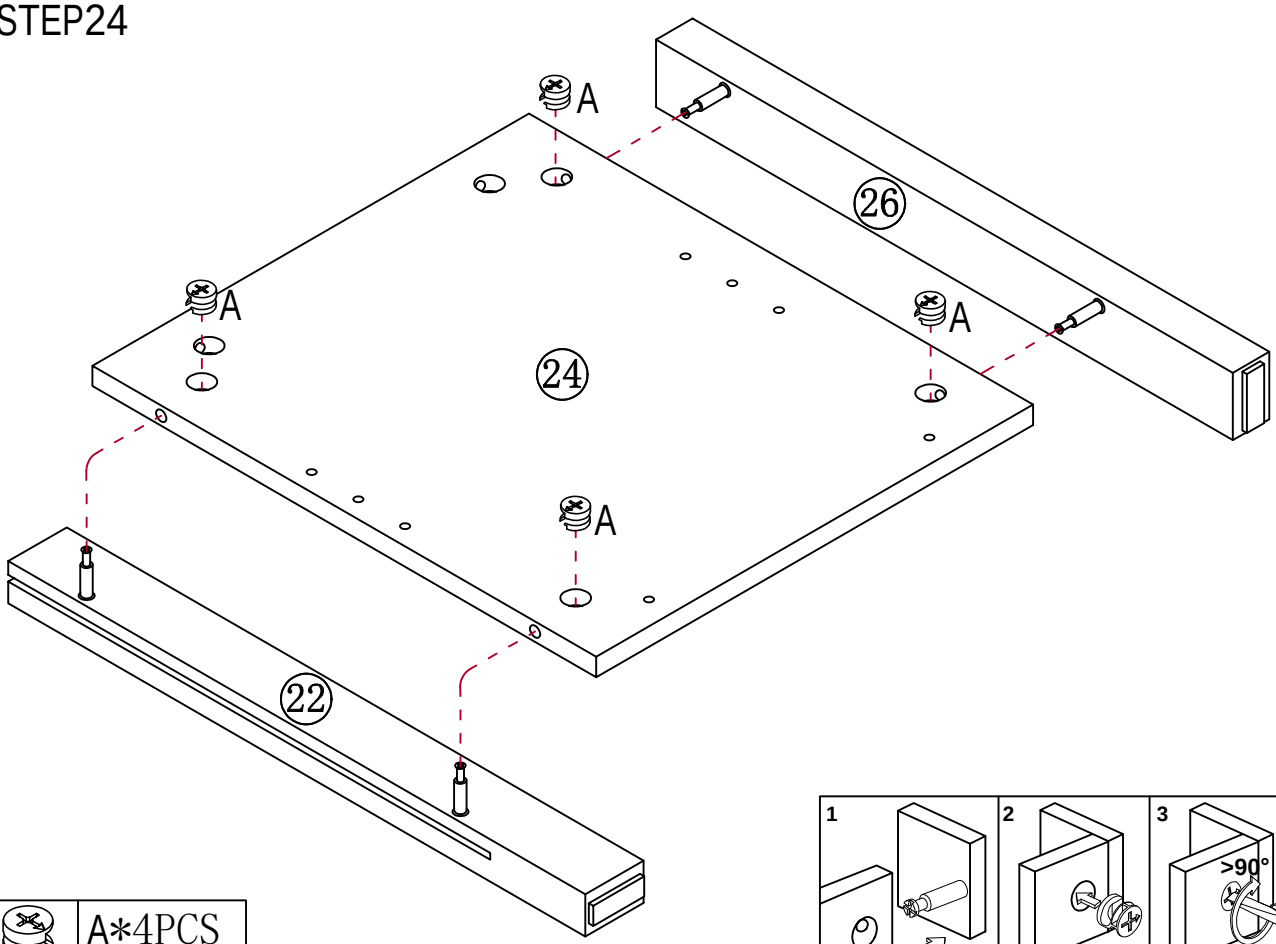
	B*8PCS
	L*4PCS

STEP23

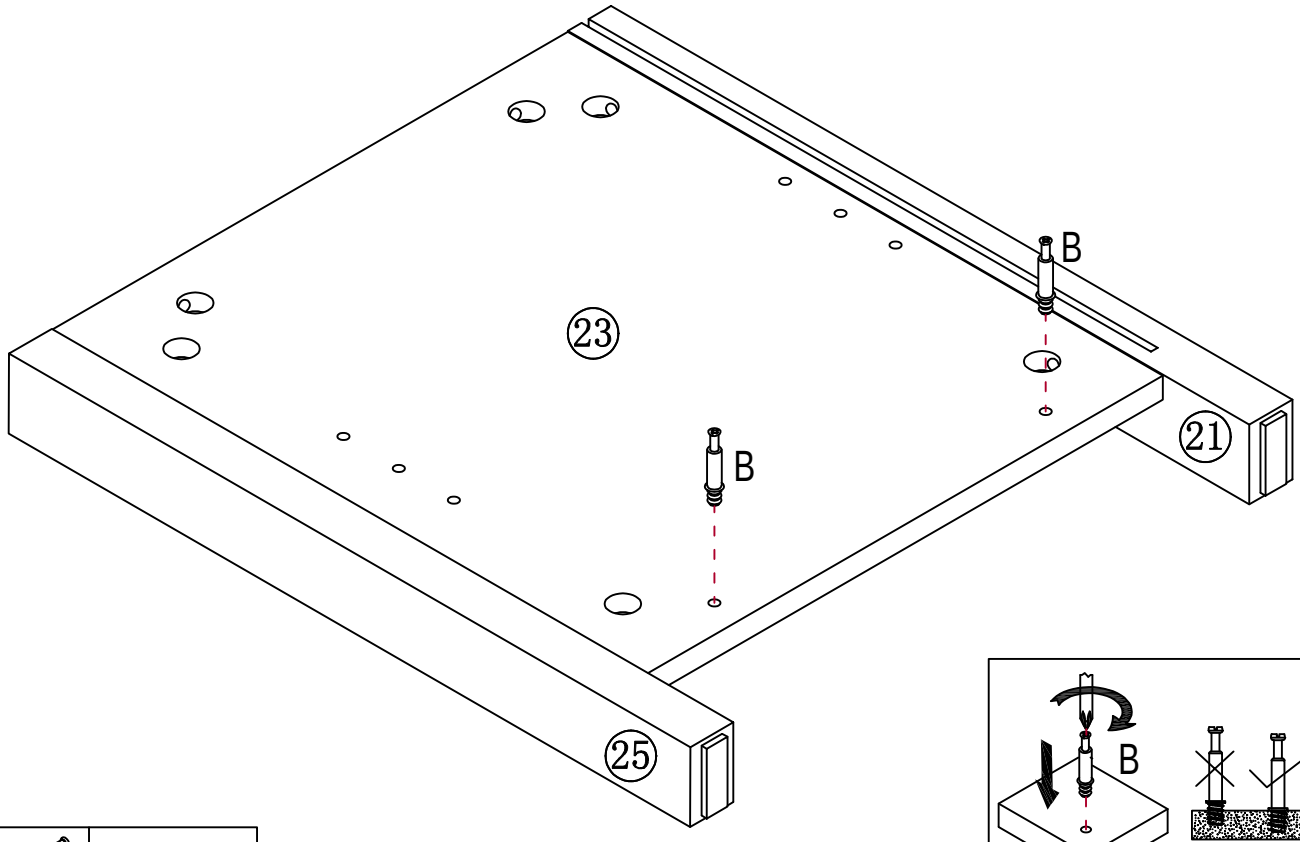


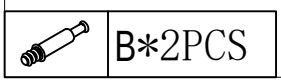
	A*4PCS

STEP24

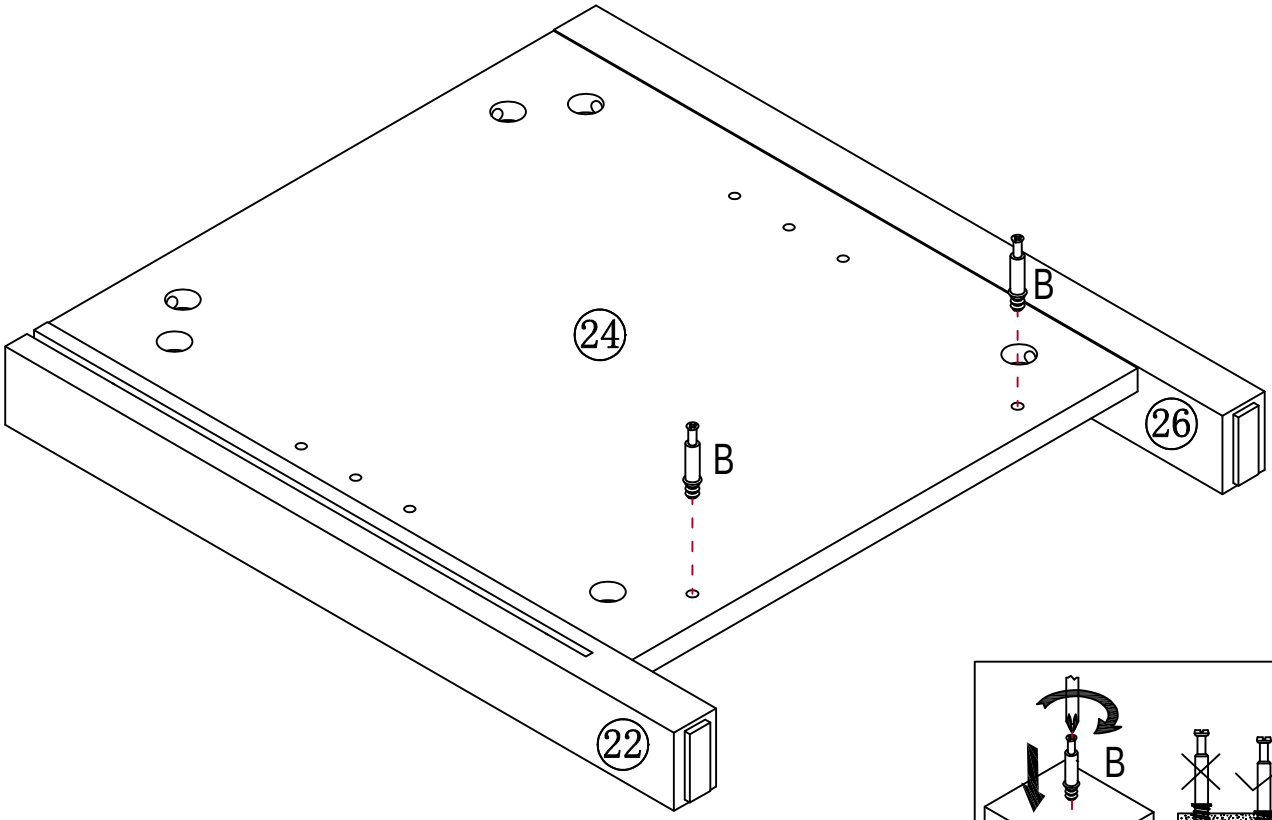


STEP25





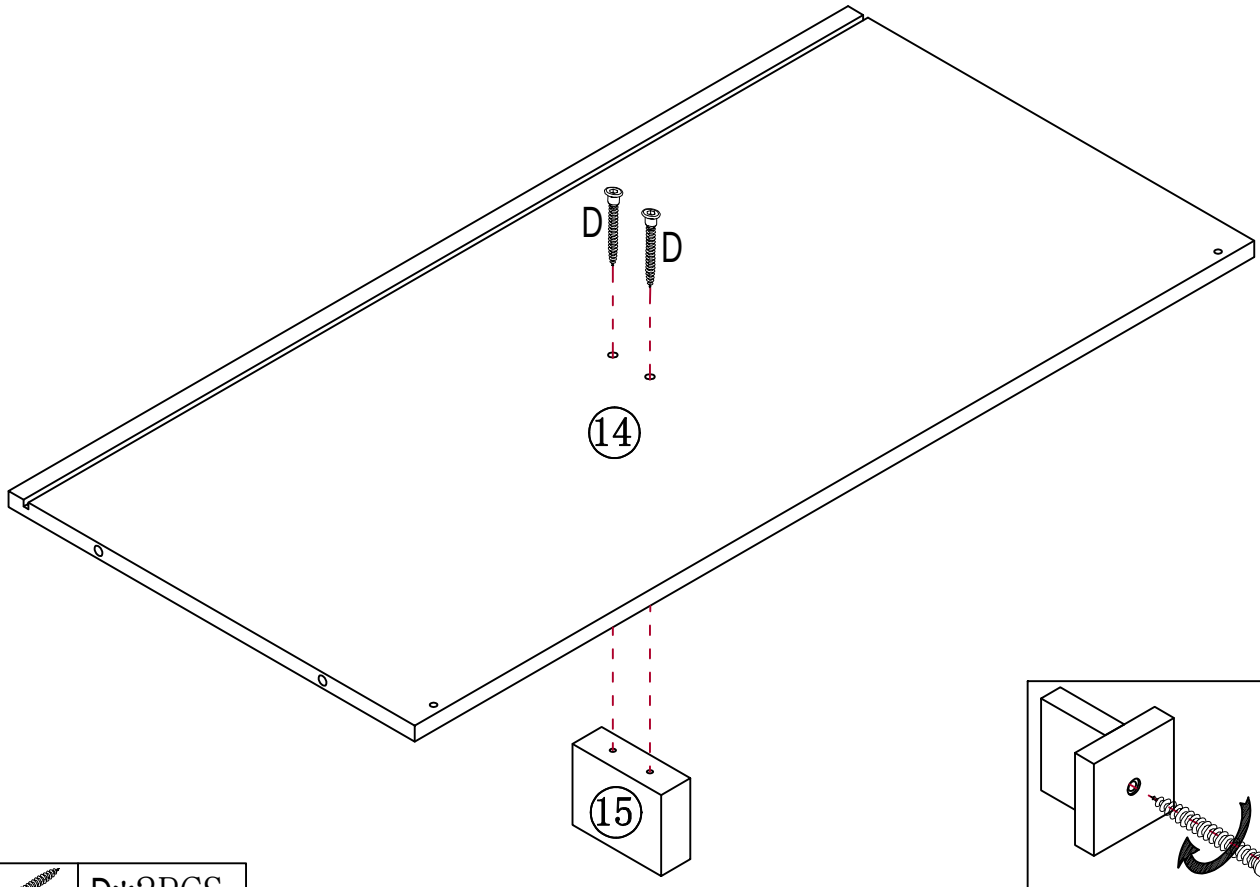
STEP26





B*2PCS

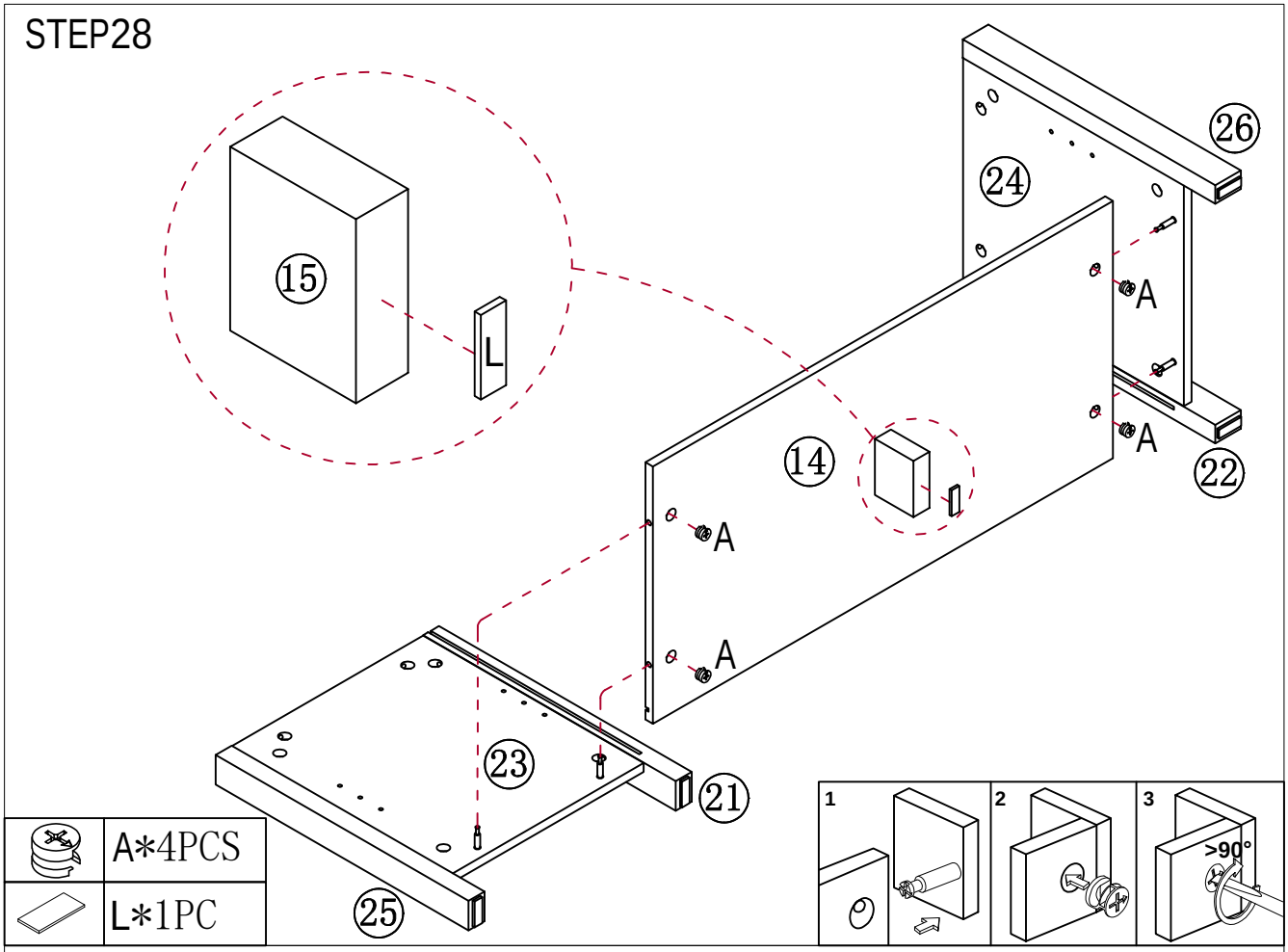
STEP27





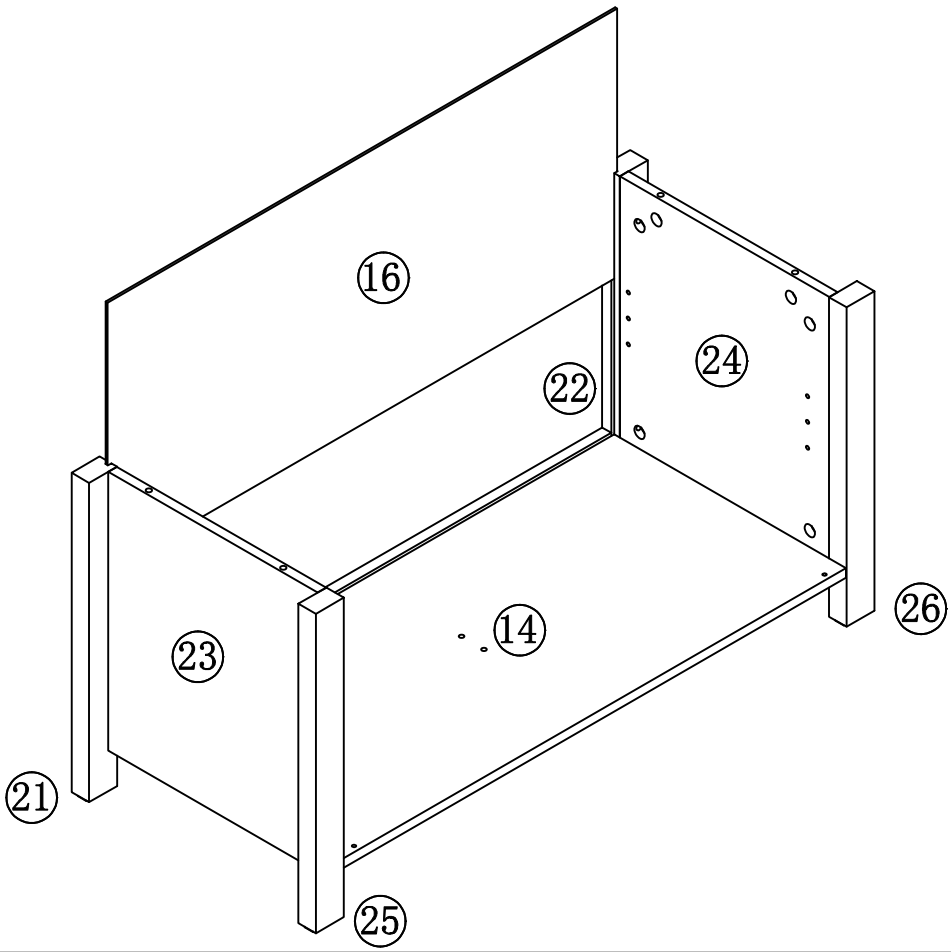
D*2PCS

STEP28

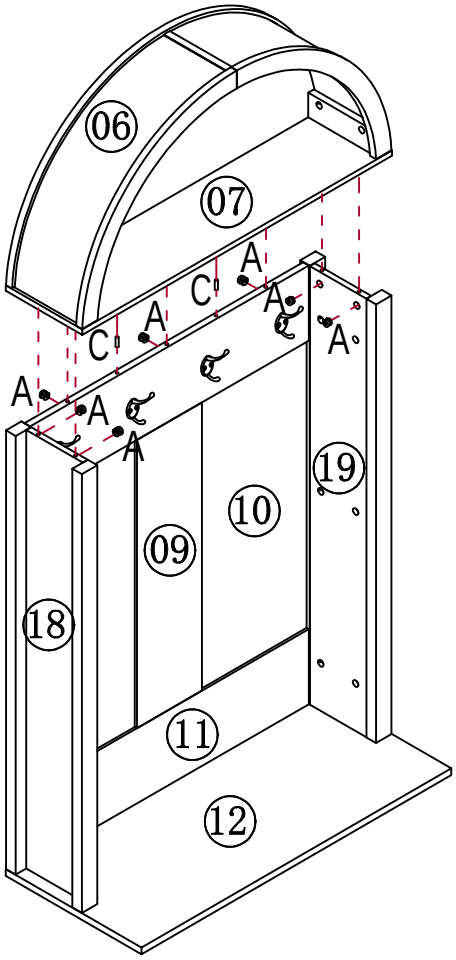


	A*4PCS
	L*1PC

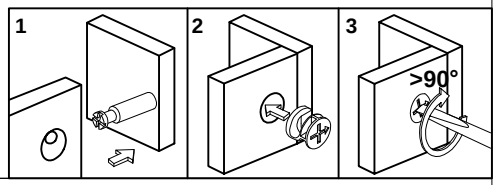
STEP29



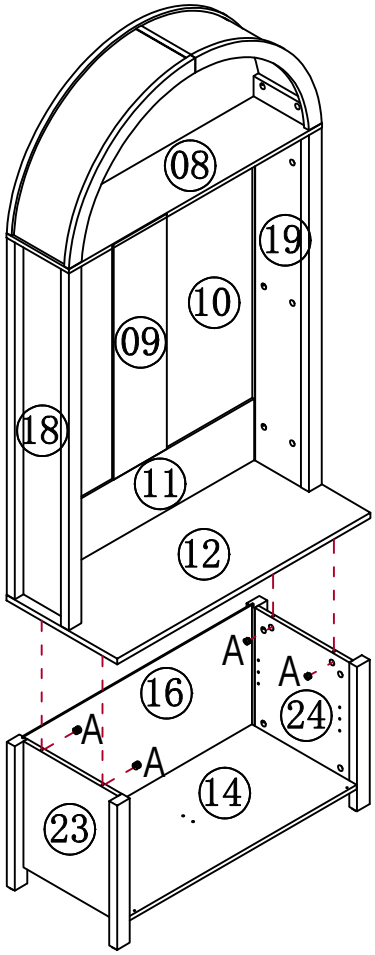
STEP30



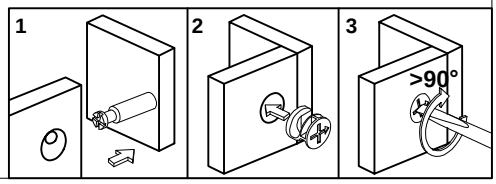
	A*7PCS
	C*2PCS



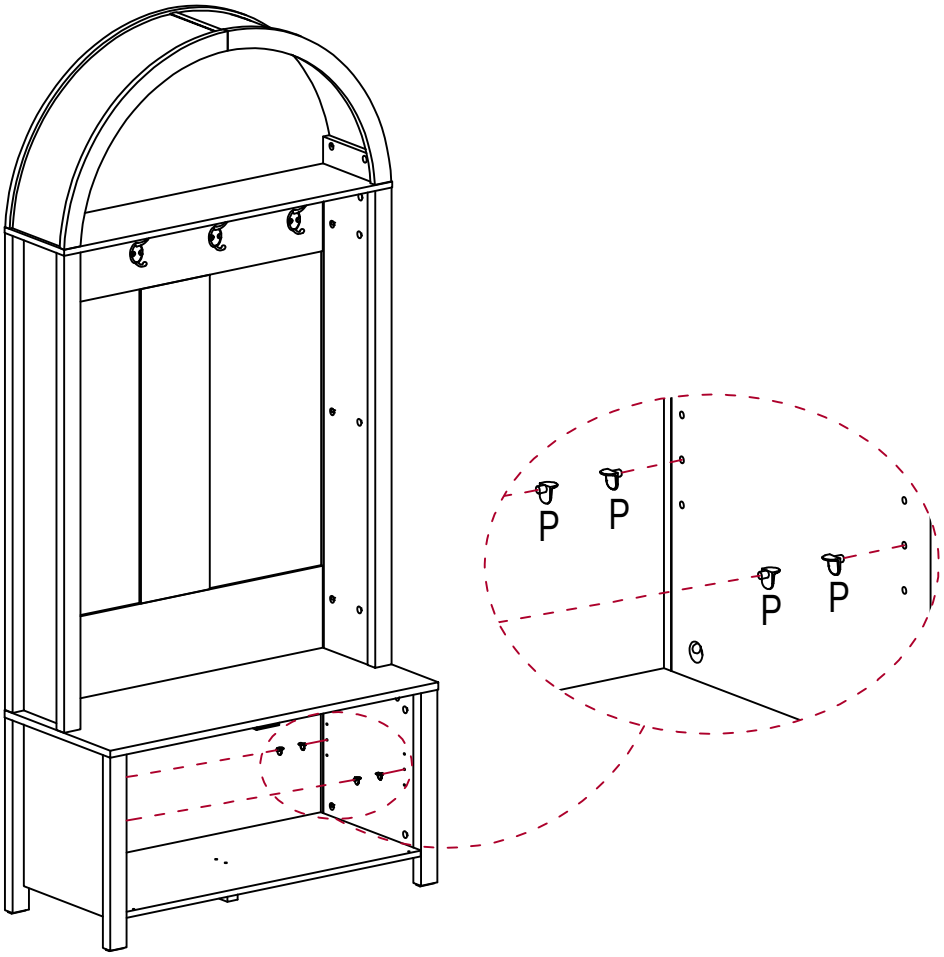
STEP31



	A*4PCS

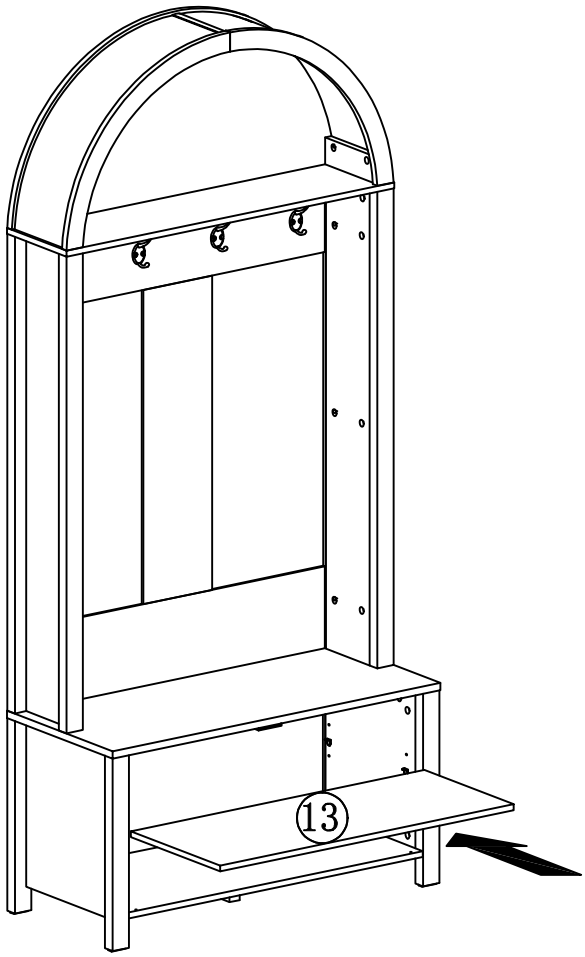


STEP32

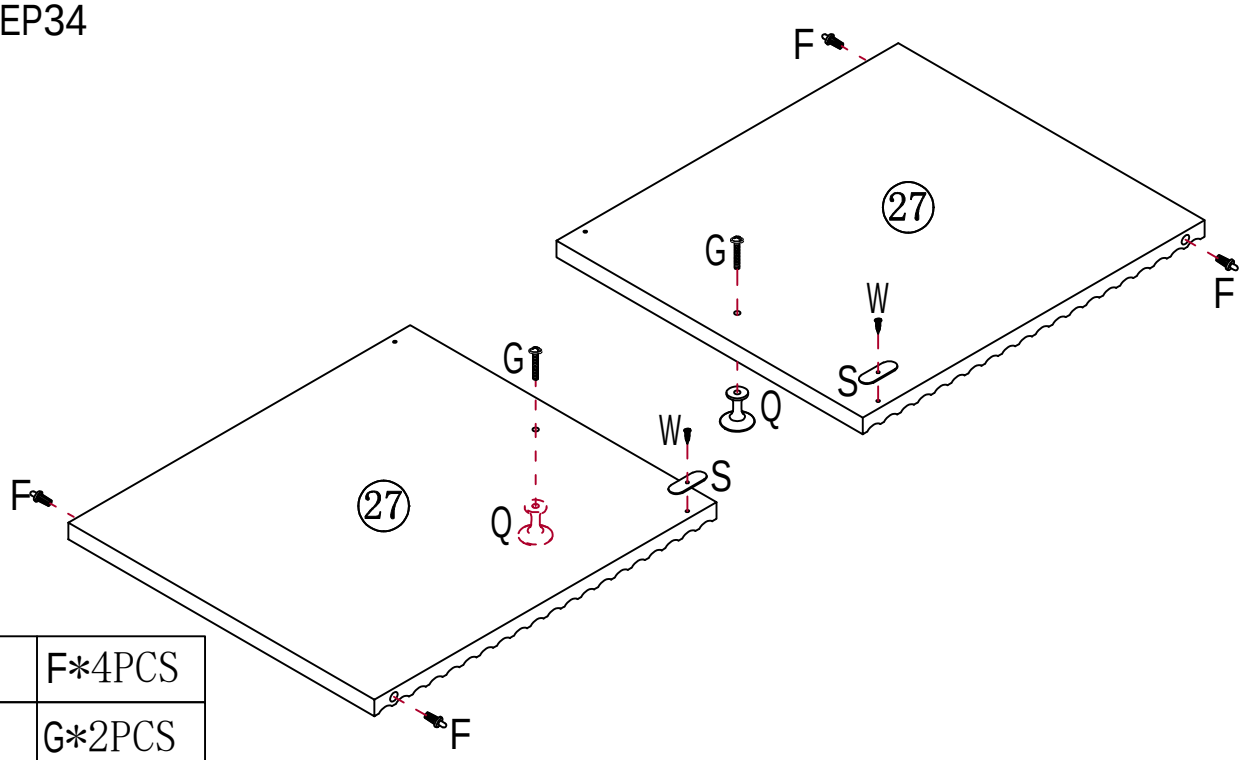


	P*4PCS

STEP33

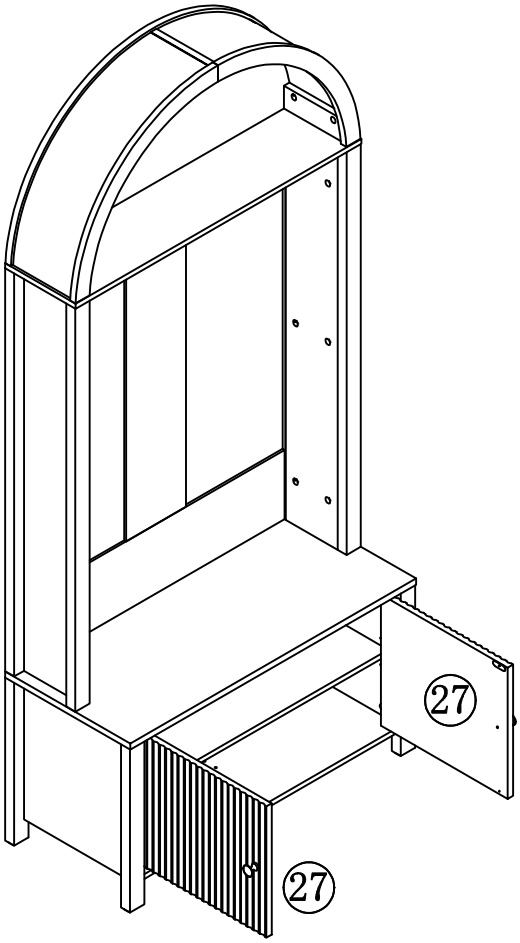


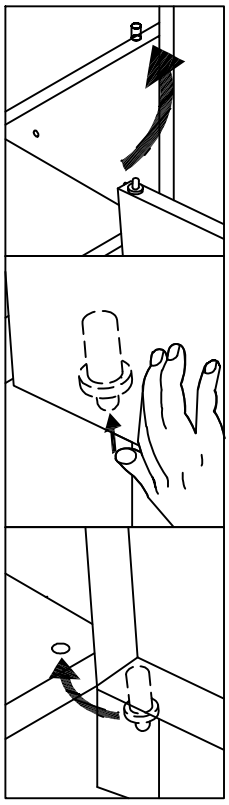
STEP34



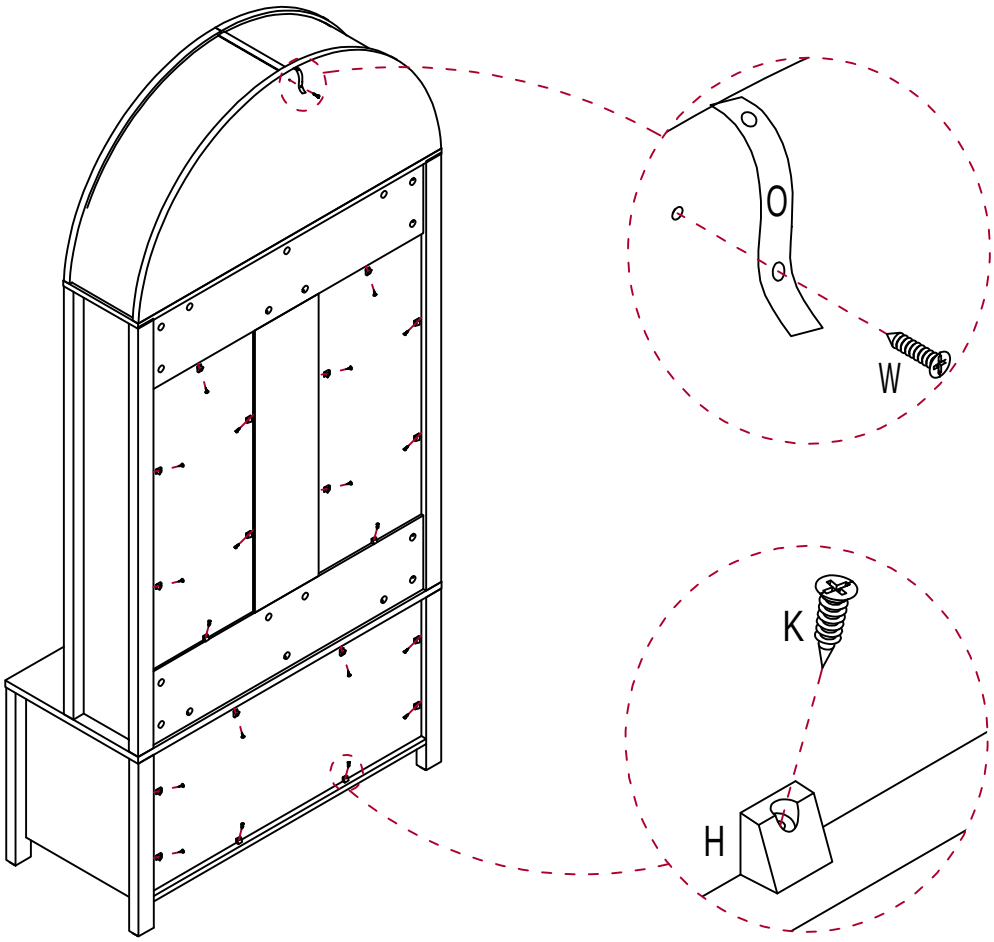
	F*4PCS
	G*2PCS
	Q*2PCS
	S*2PCS
	W*2PCS

STEP35



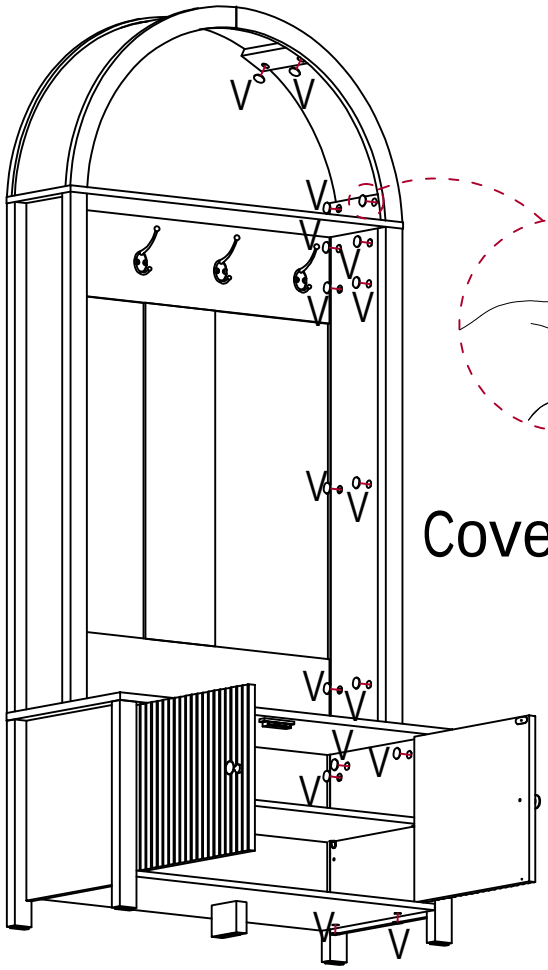


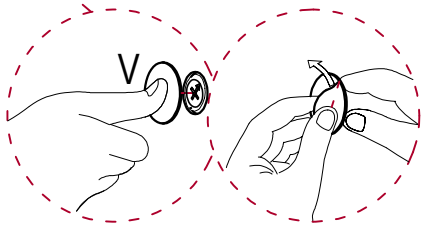
STEP36



	H*20PCS
	K*20PCS
	O*1PC
	W*1PC

STEP37

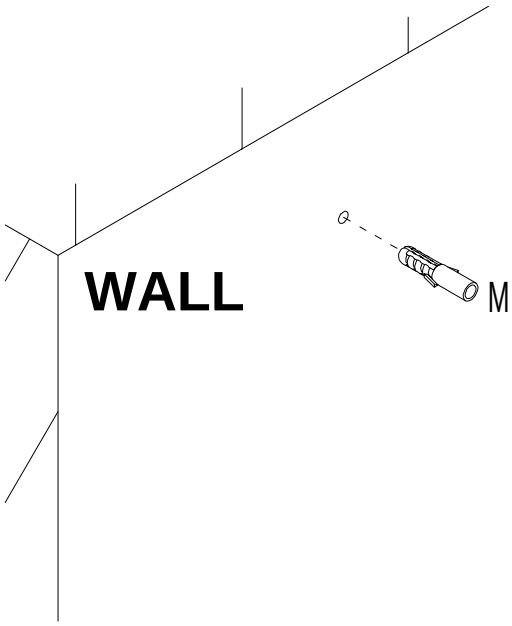




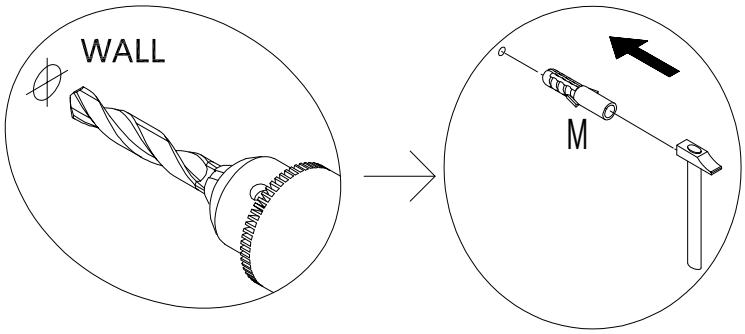
Cover the visible

	V*58PCS

STEP38

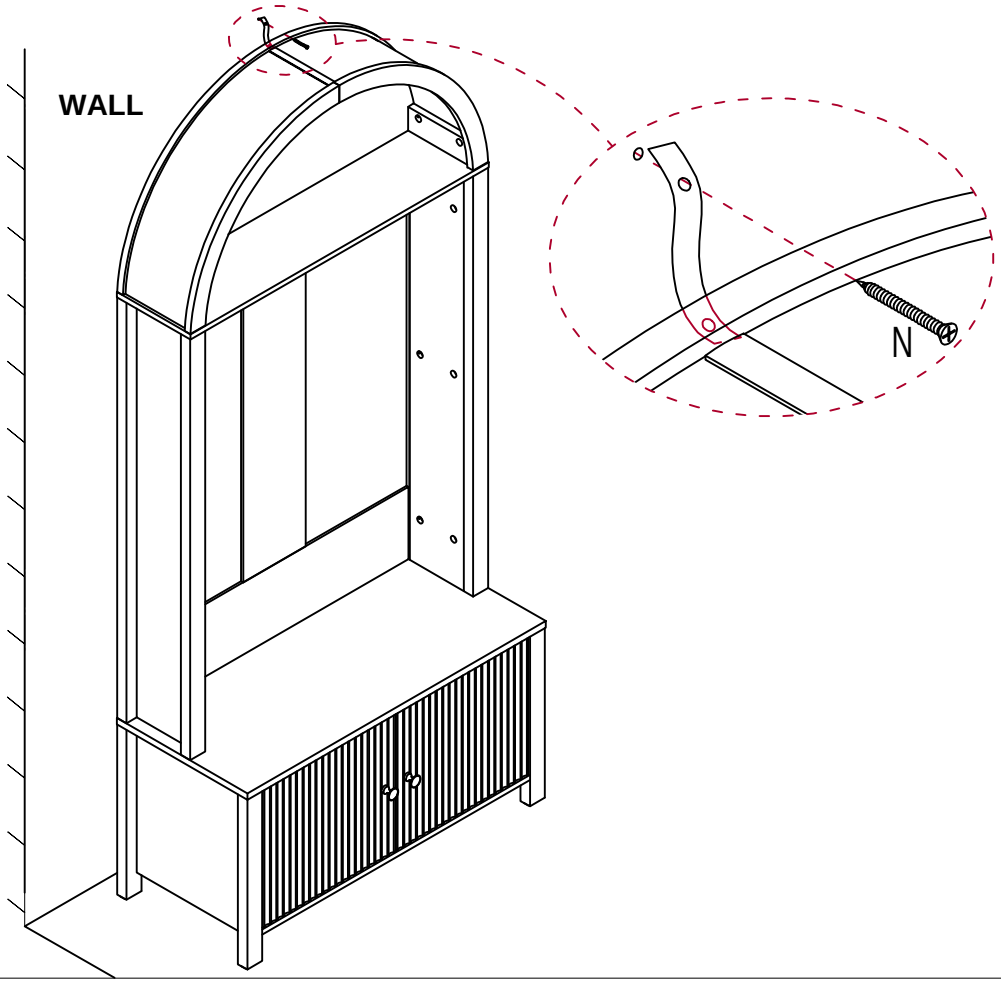


EN: Drill a hole on the wall at the required position for anti-falling device installation.
DE: Bohren Sie ein Loch an der gewünschten Position in die Wand, um die Absturzsicherung zu installieren



	M*1PC

STEP39



	N*1PC