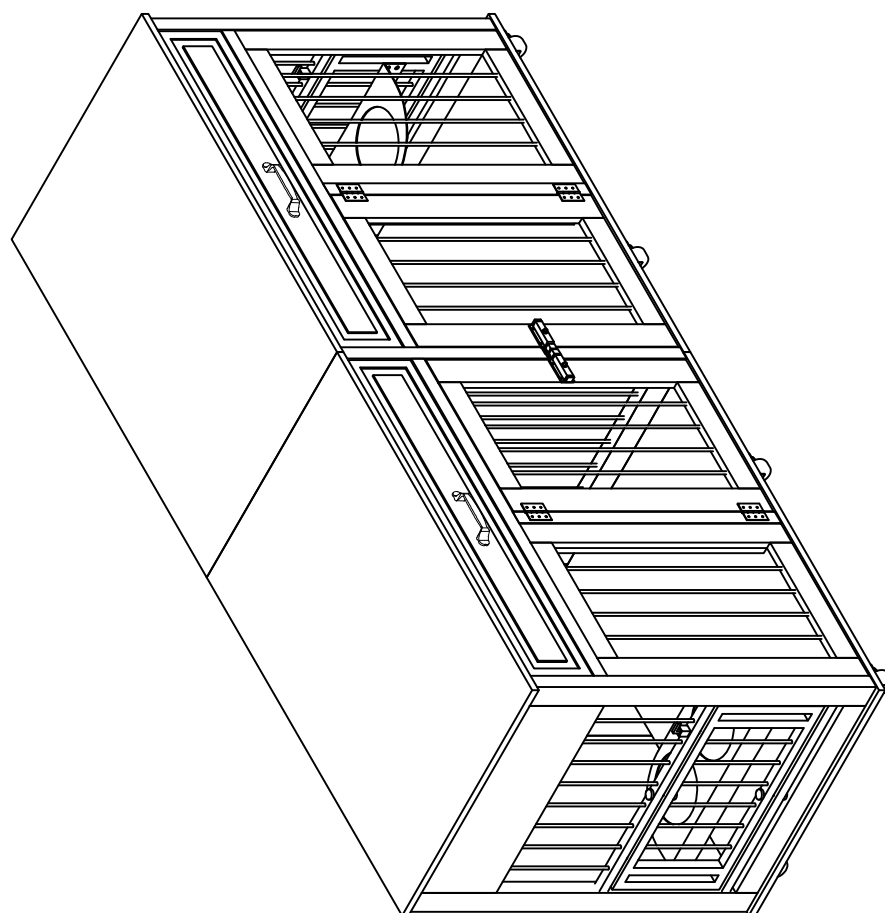
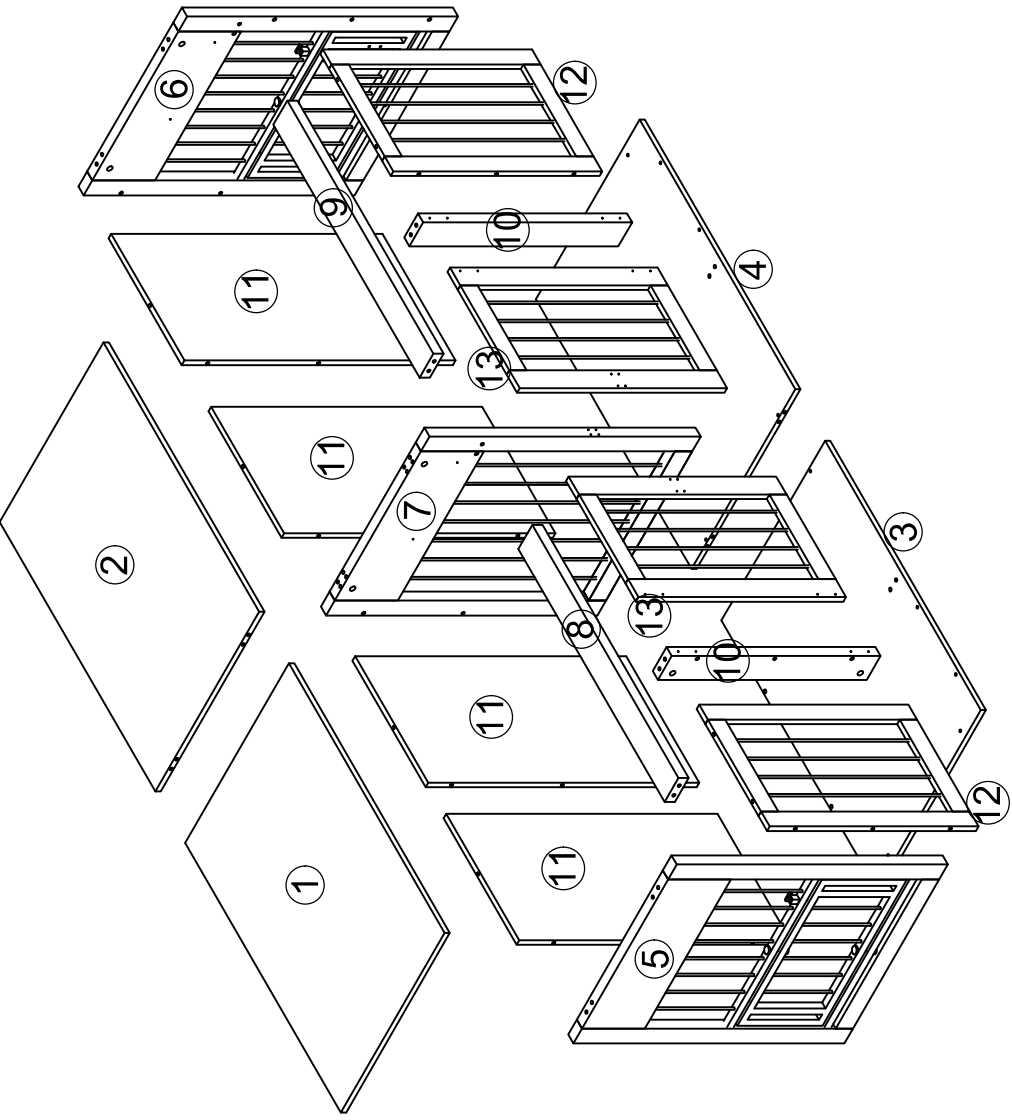
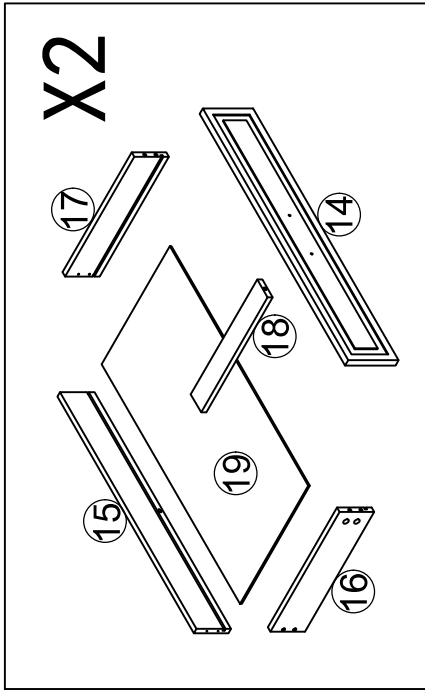
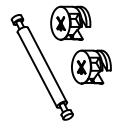
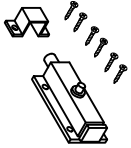
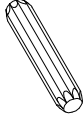
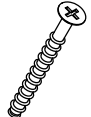
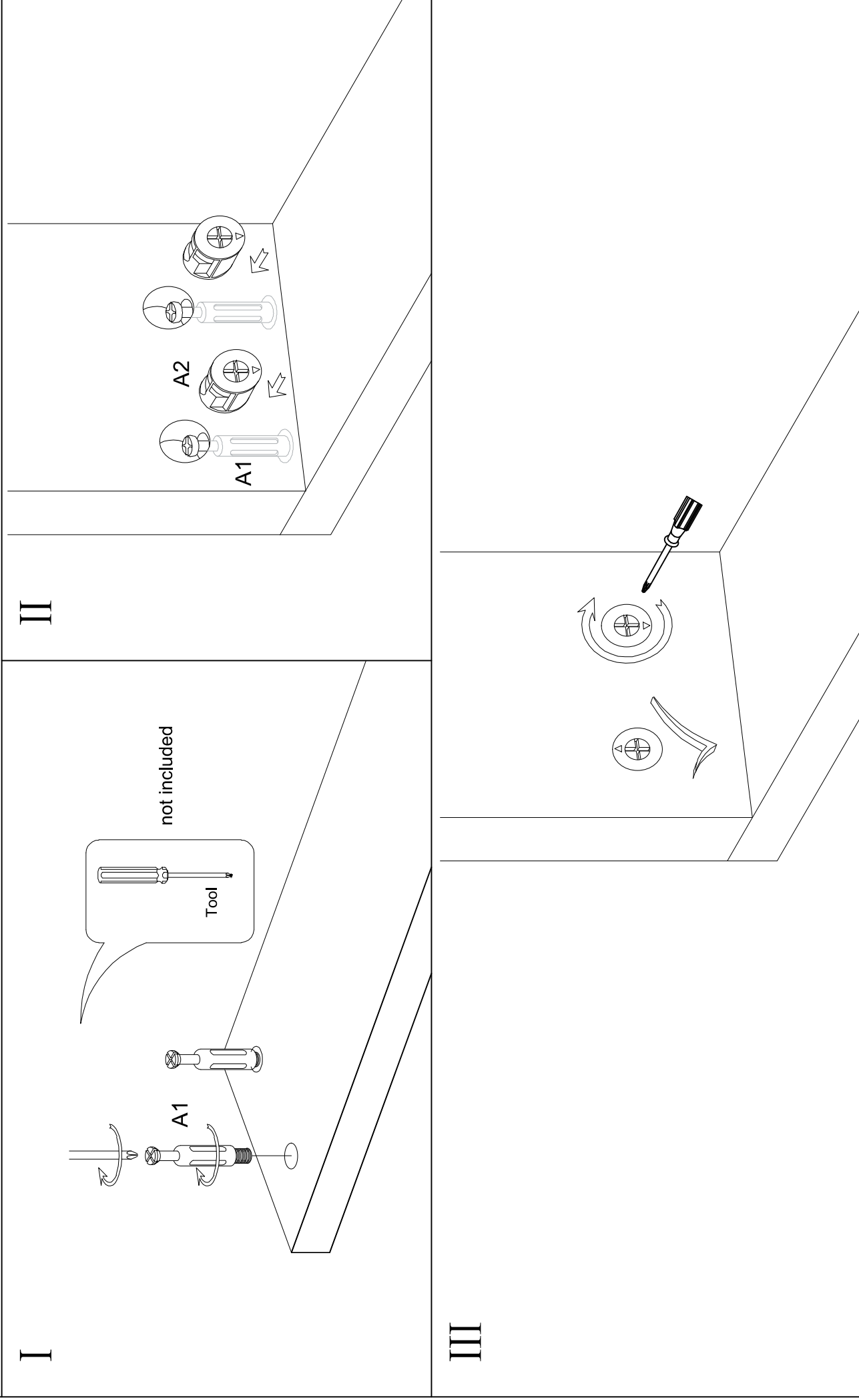




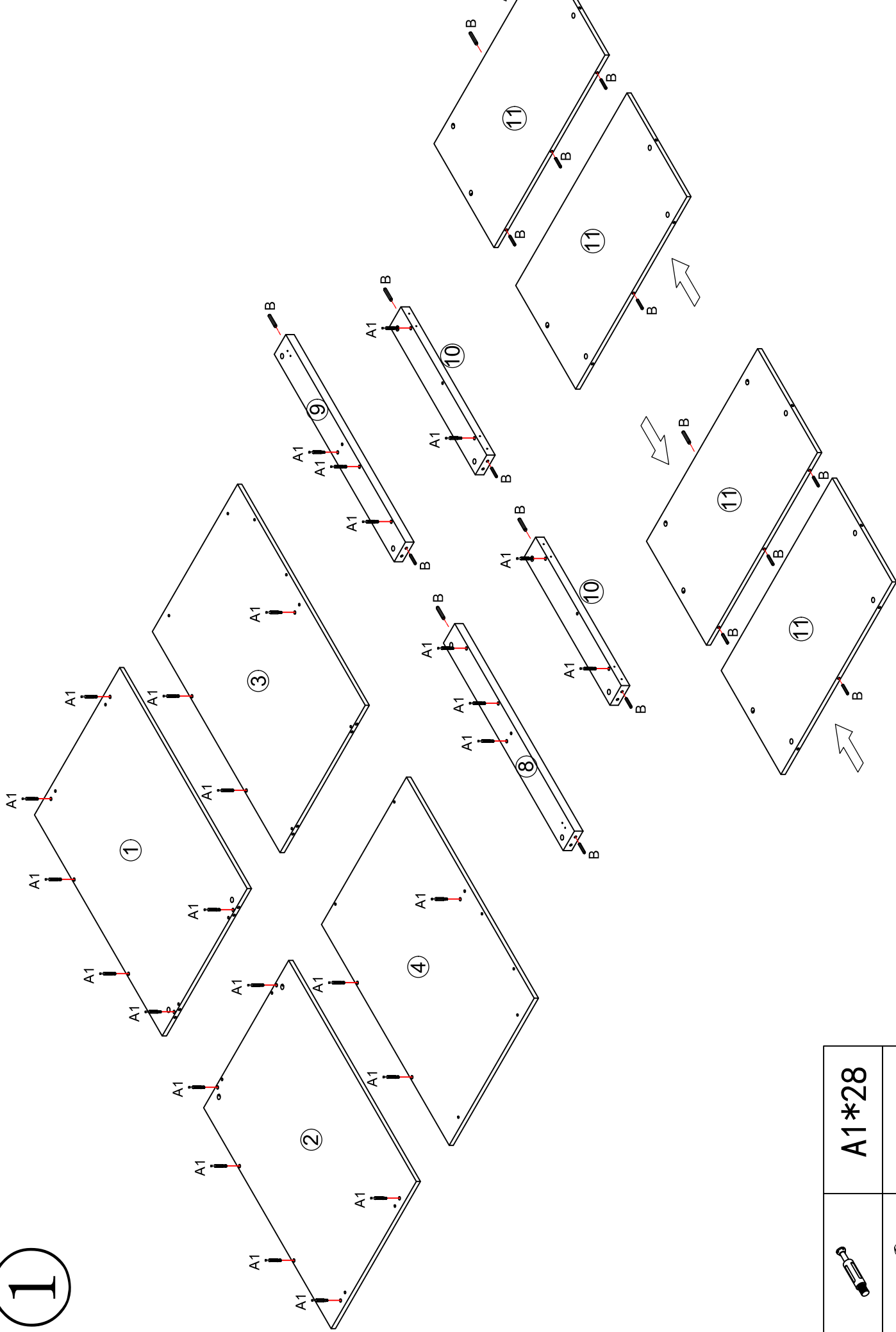
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--	--	--	---	---	---	---	--	---	---	---	--	--	--	--	---	--	---	---	---	---	---

"A" Hardware installation example

About set A, how you use it, when you assembling.

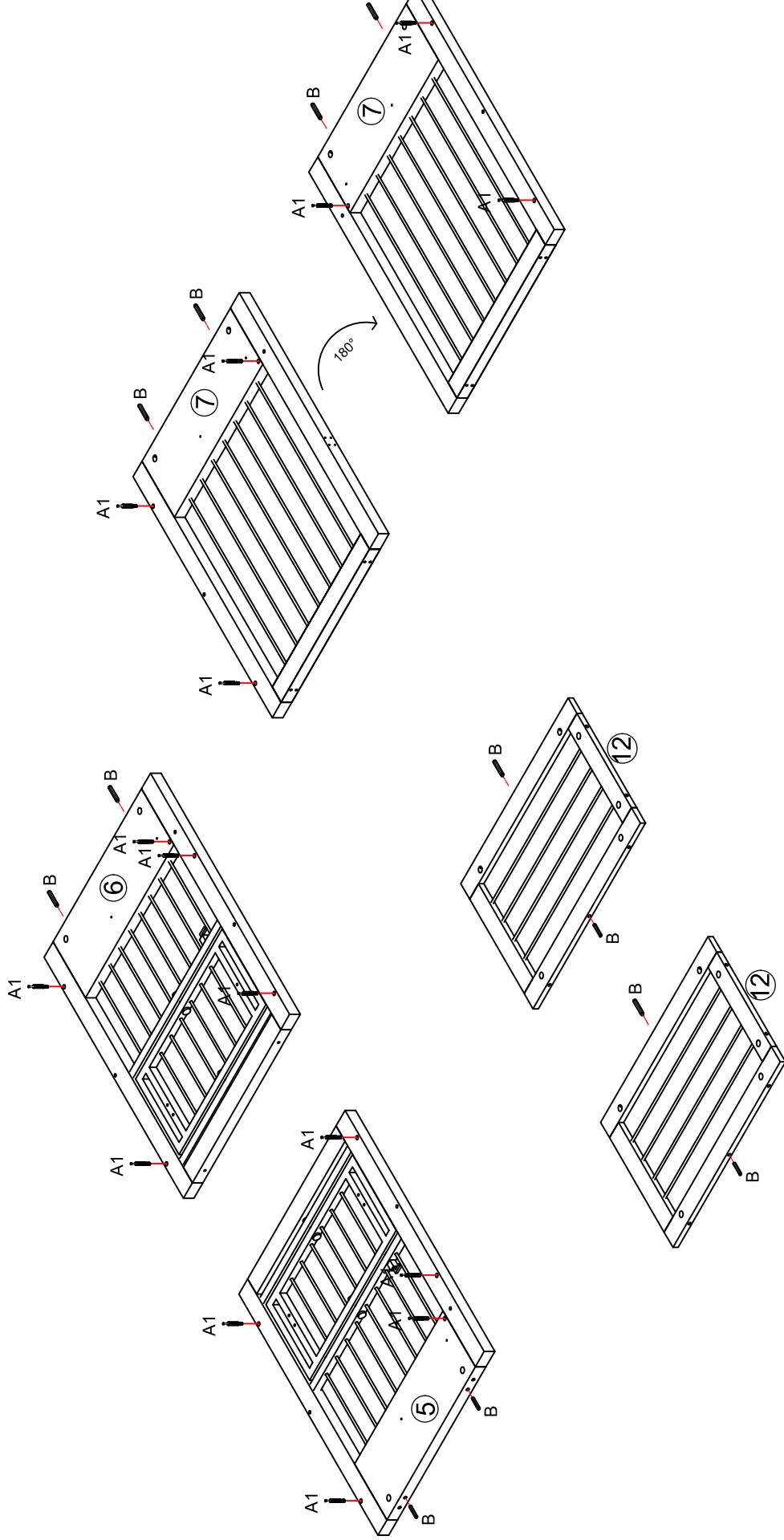


1



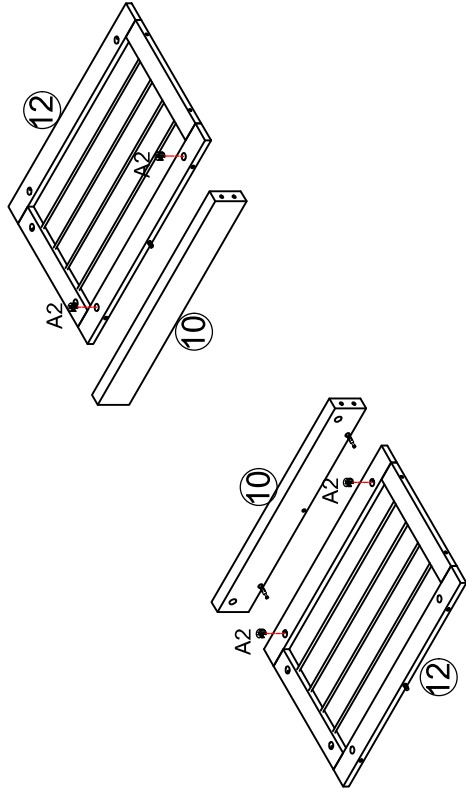
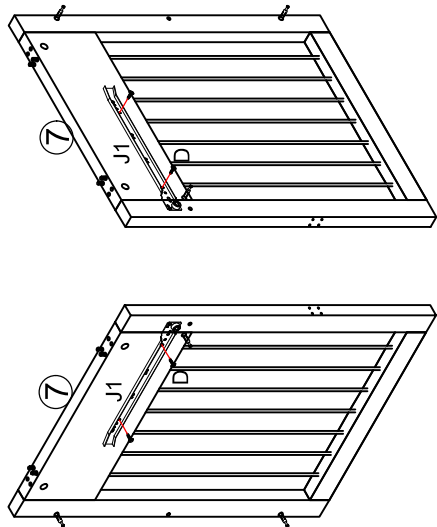
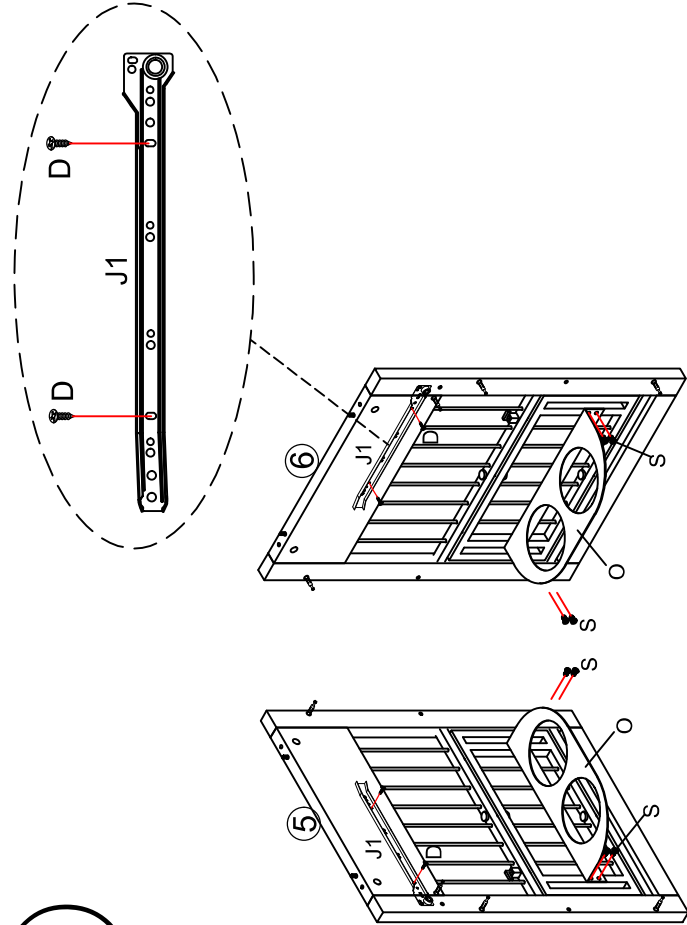
	A1*28
	B*18

2

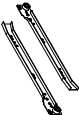


	A1*16
	B*12

3

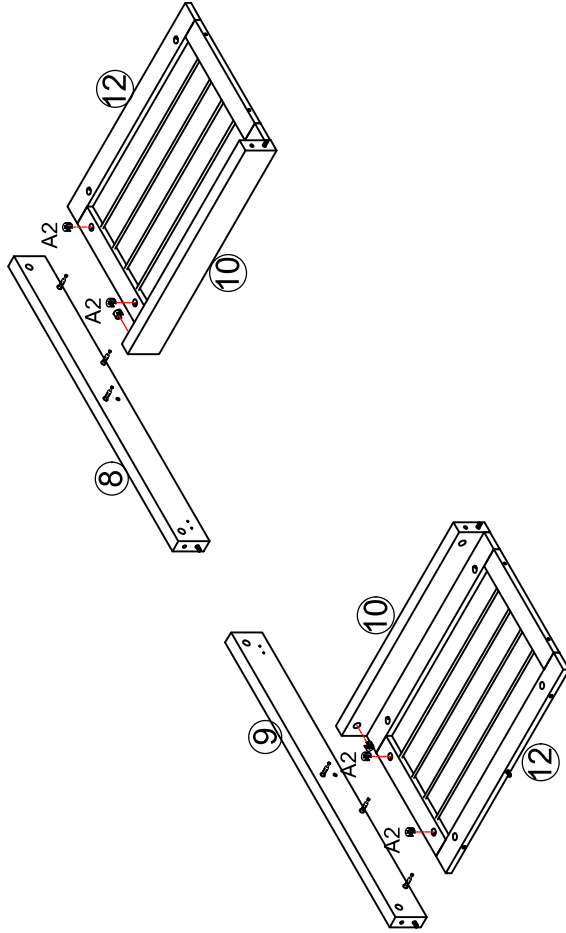


4

	D*8		0*2
	J1*2		S*8

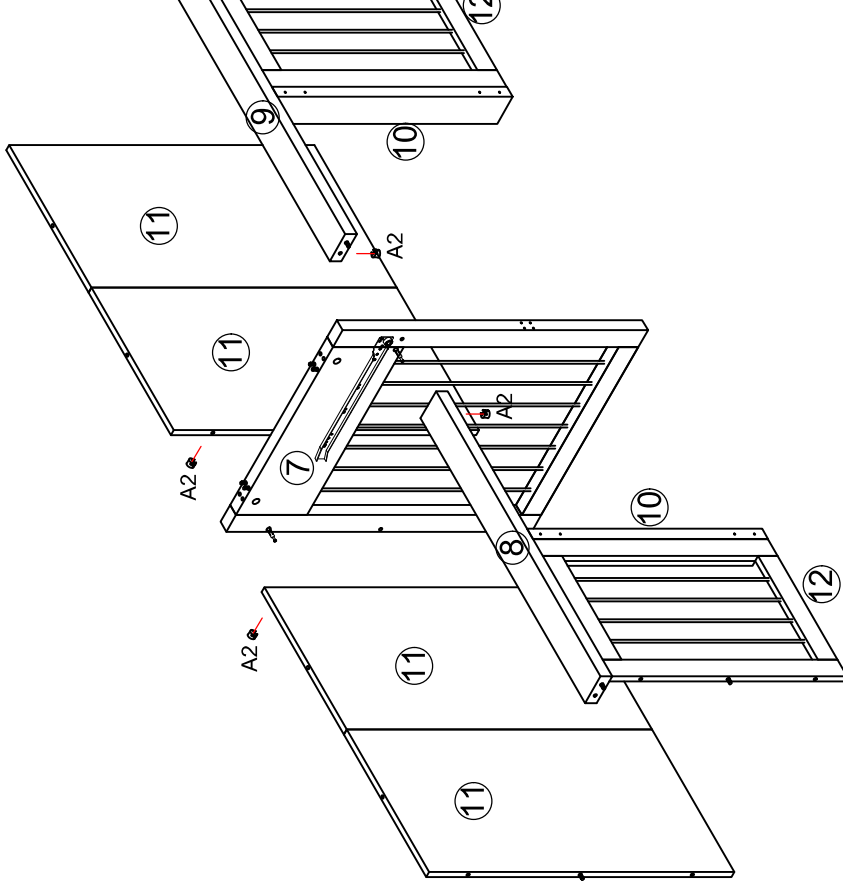
	A2*4
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5



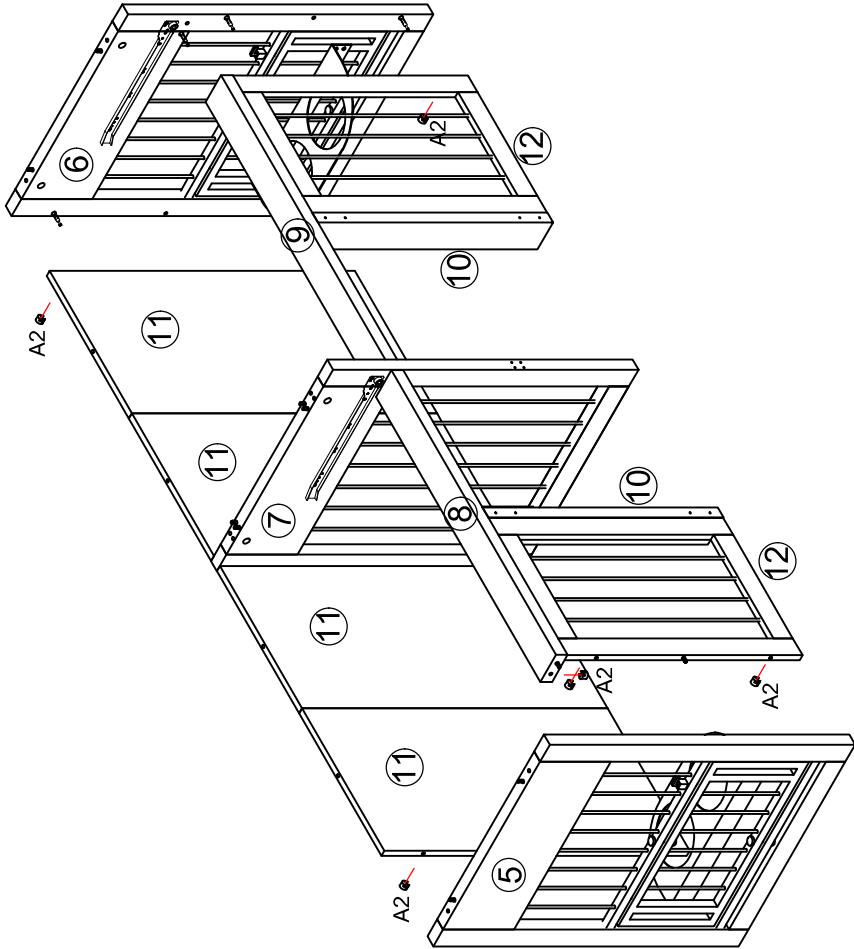
A2*6

6



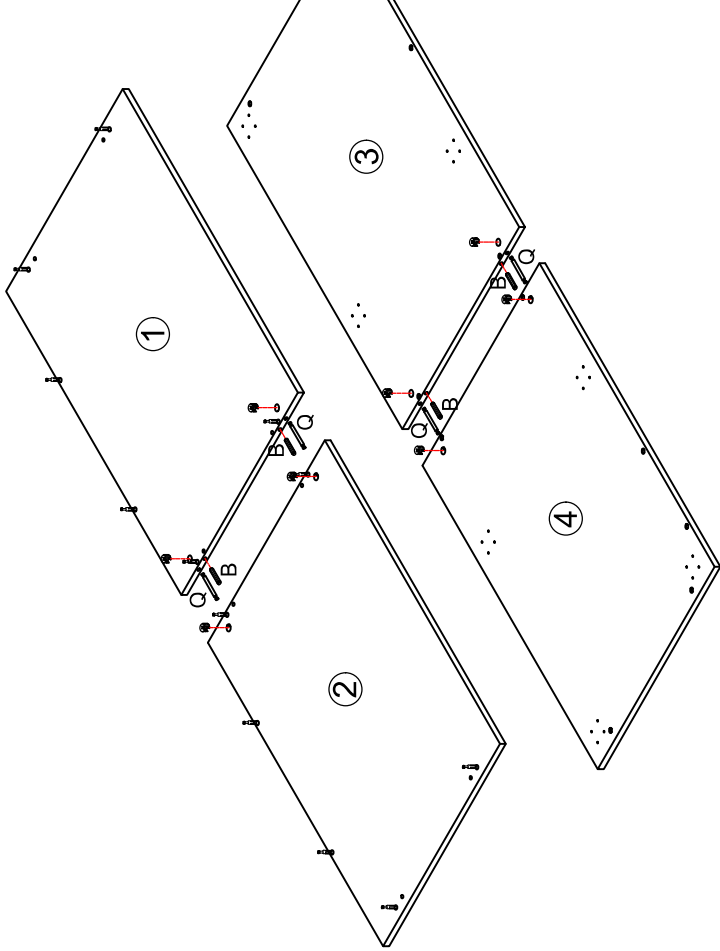
A2*6

7

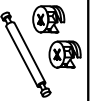


A2*10

8

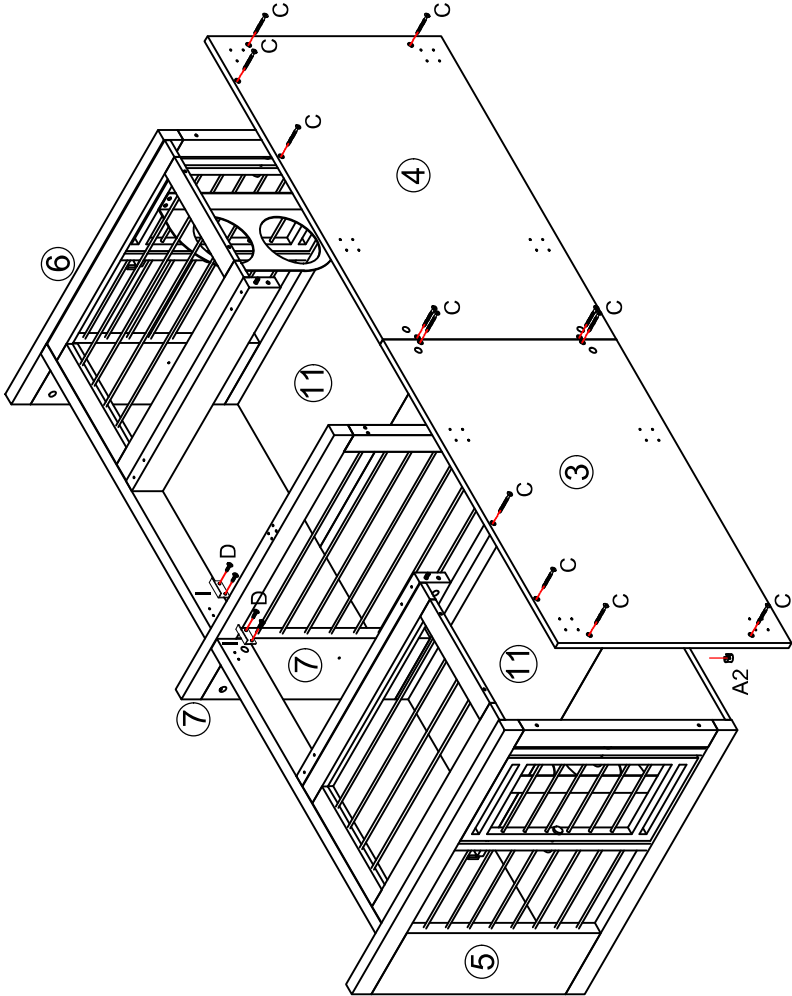


B*4



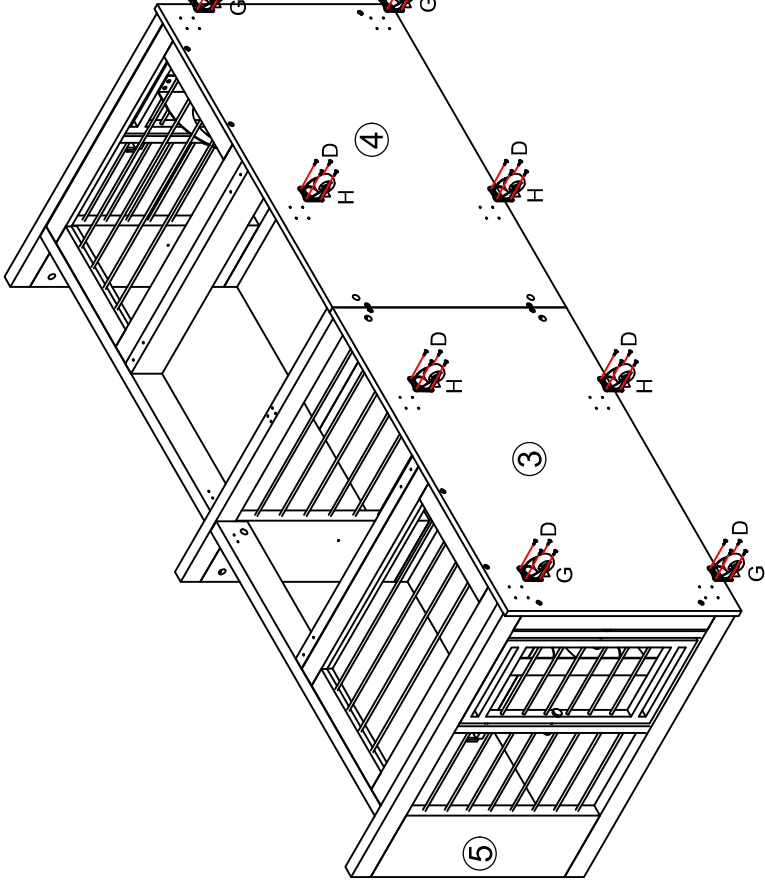
Q*4

9



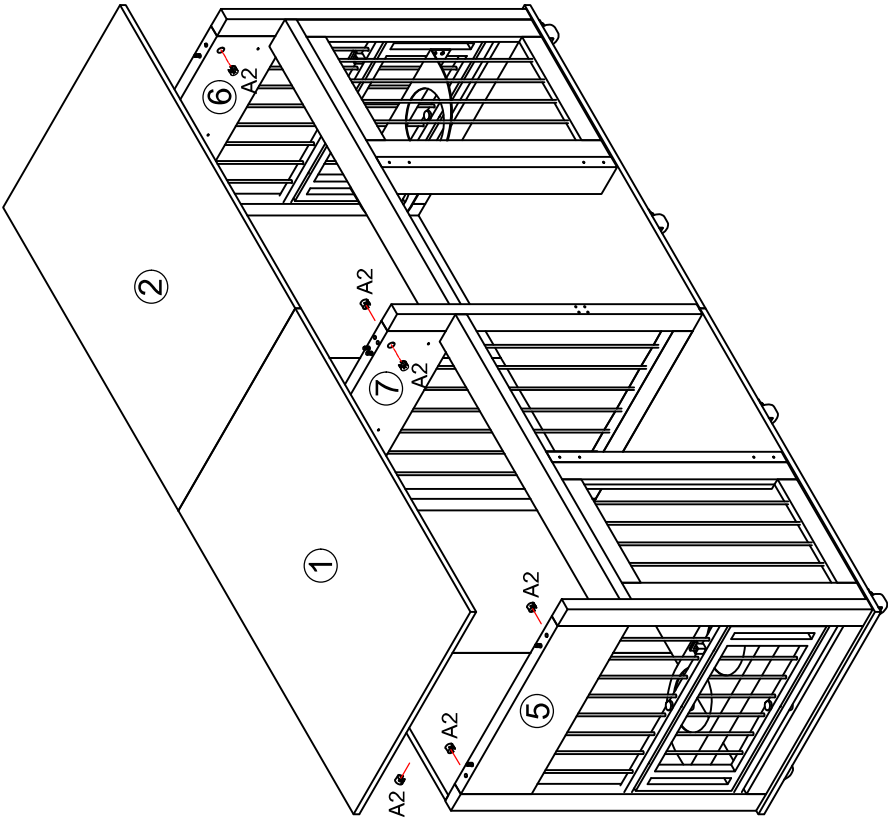
	A2*6
	C*12
	D*4
	I*2

10



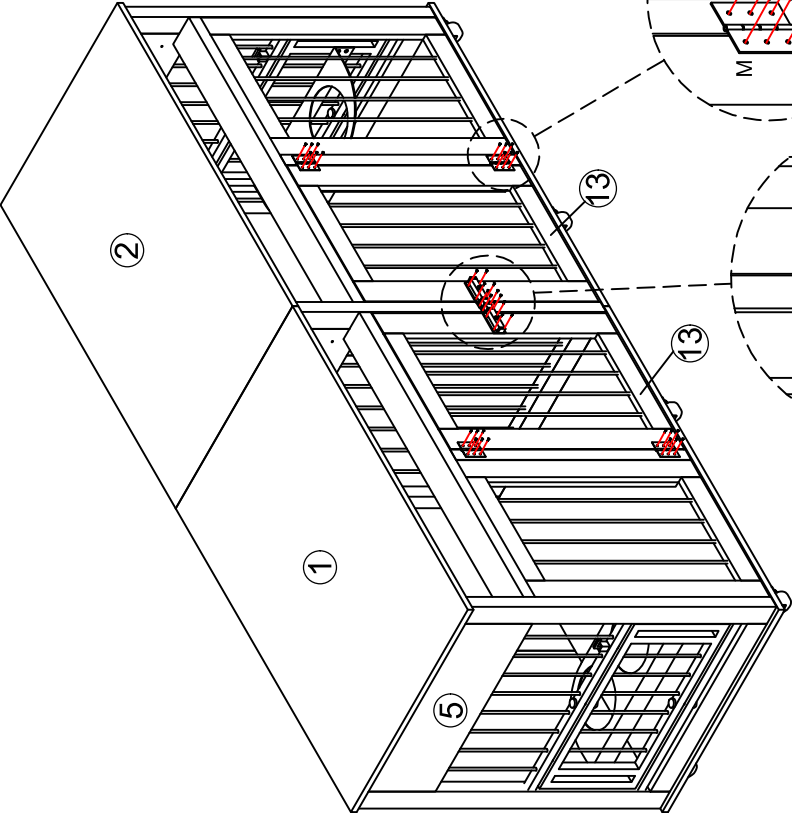
	D*32
	G*4
	H*4

11



A2*12

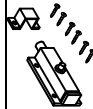
12



F*24

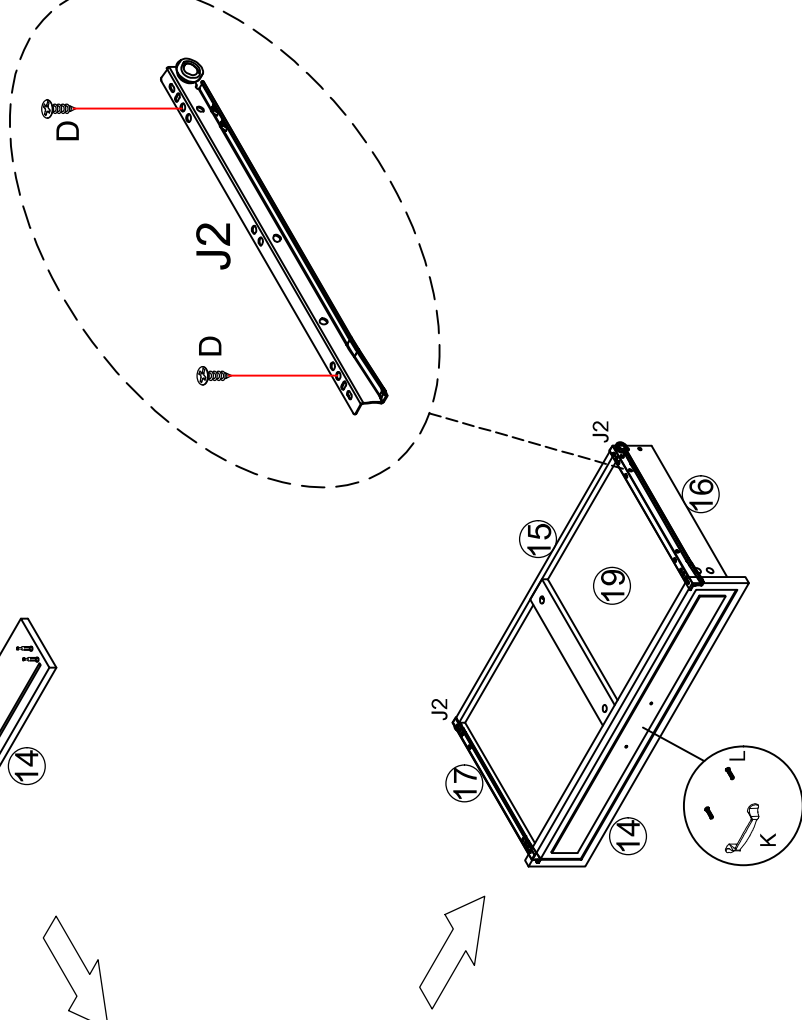
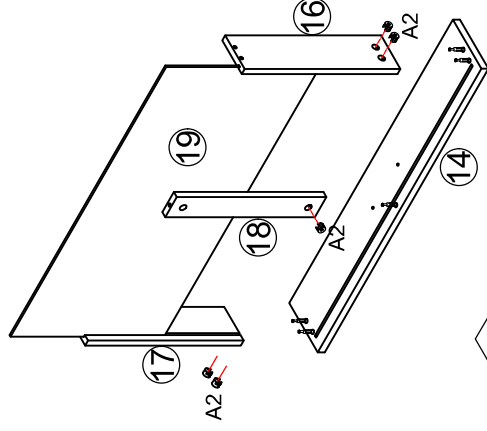
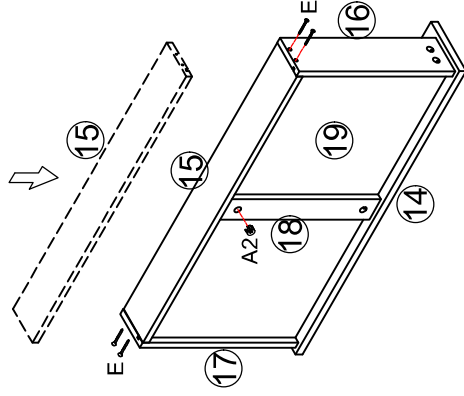
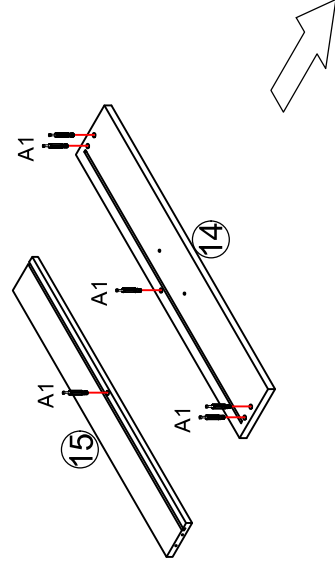


M*4



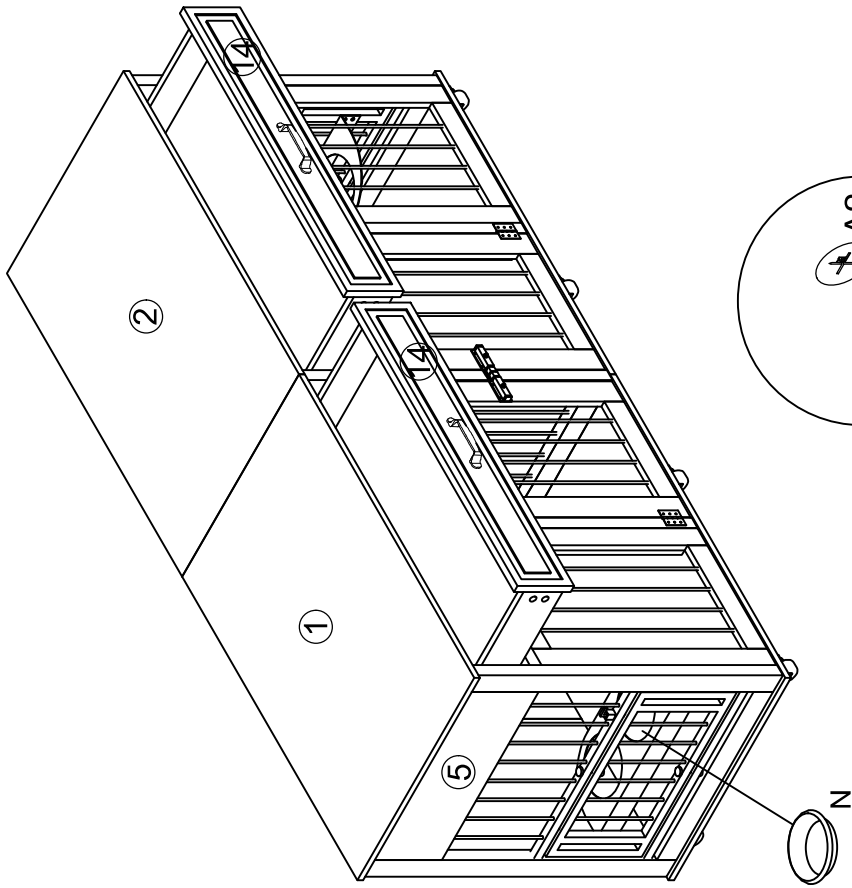
R*2

X2



	A*12
	D*8
	E*8
	J2*2
	K*2
	L*4

14



	N*2
	P*20

15

