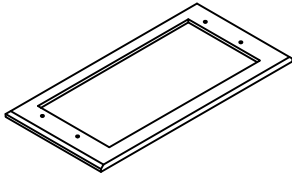
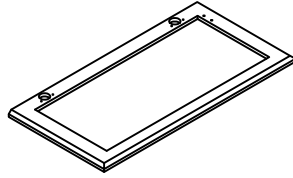


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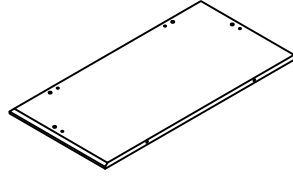
Parts List



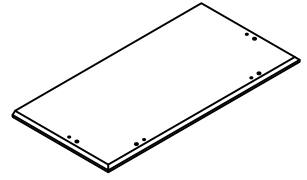
① 1pc



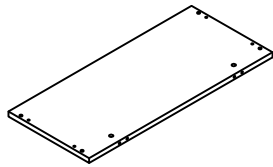
② 1pc



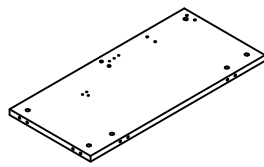
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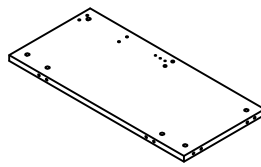
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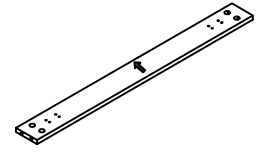
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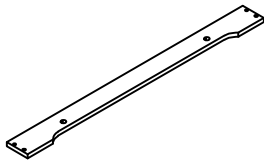
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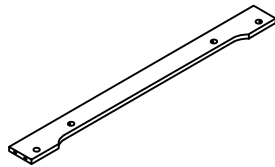
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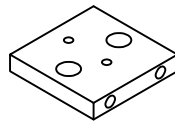
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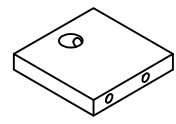
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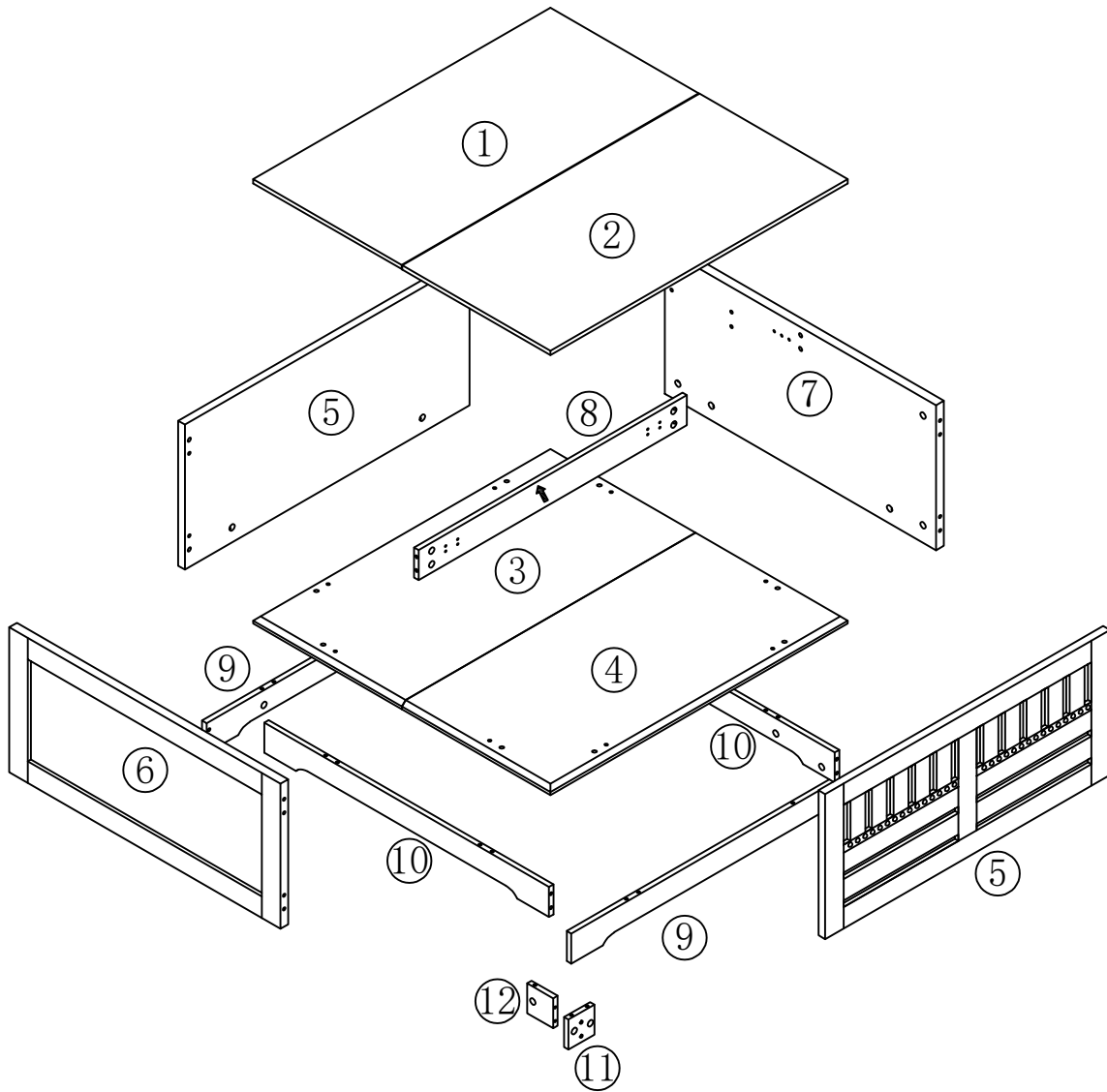
⑩ 2pcs



⑪ 1pc

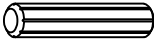

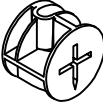
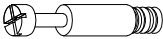

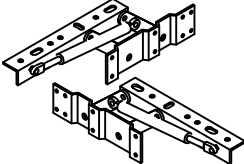
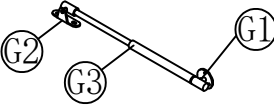
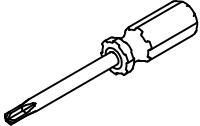
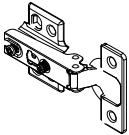

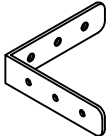
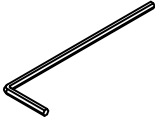
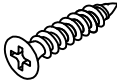

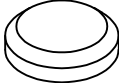

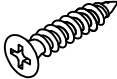


⑫ 1pc



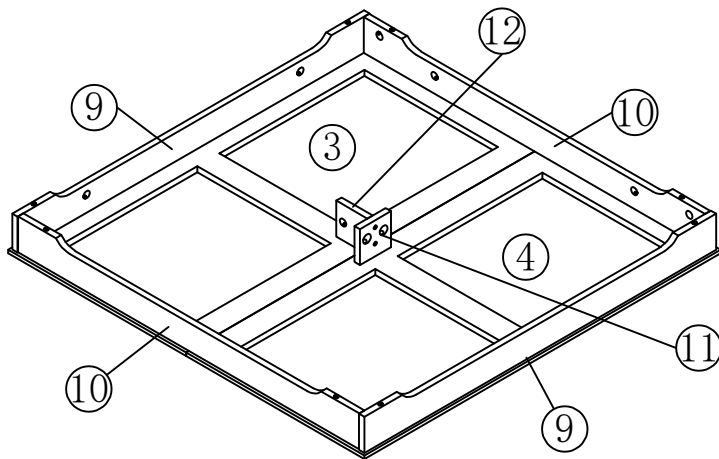
Hardware List

Note: The+ sign is followed by spare screws

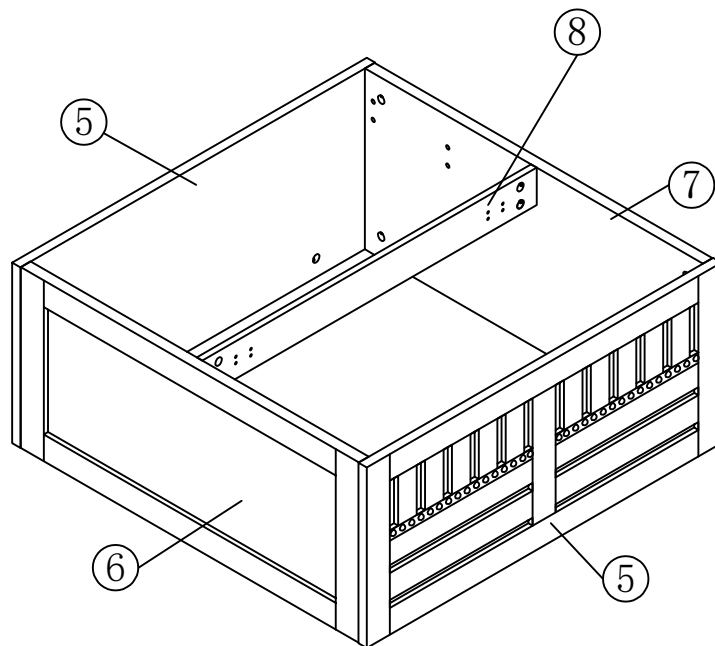
Ⓐ	X12+1	Ⓑ	X16	Ⓒ	X35+4	Ⓓ	X35+4
							
Ø6x30mm							
Ⓔ	X18+2	Ⓕ	X1	Ⓖ	X1	Ⓗ	X1
							
Ø8x30mm							
Ⓘ	X2	Ⓙ	X27+3	Ⓚ	X2	Ⓛ	X1
							
		Ø3.5*12				#4	
Ⓜ	X2	Ⓝ	X12	Ⓞ	X12	Ⓟ	X4
							
Ø4*25		M6*12		Ø6*1			
Ⓠ	X2						
							
Ø3*20							

It is divided into four steps of AB

Module A

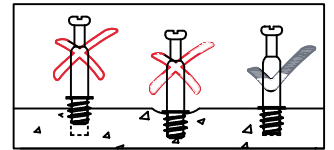
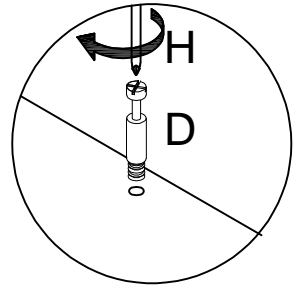
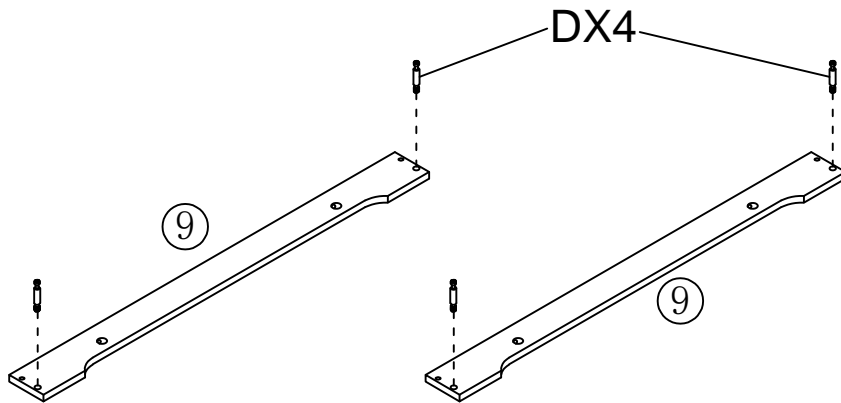


Module B



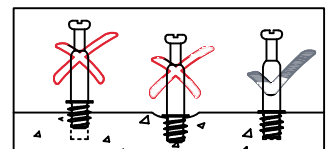
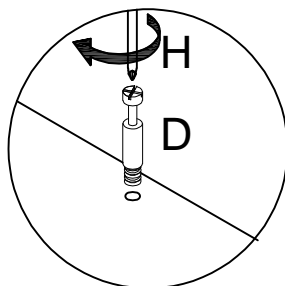
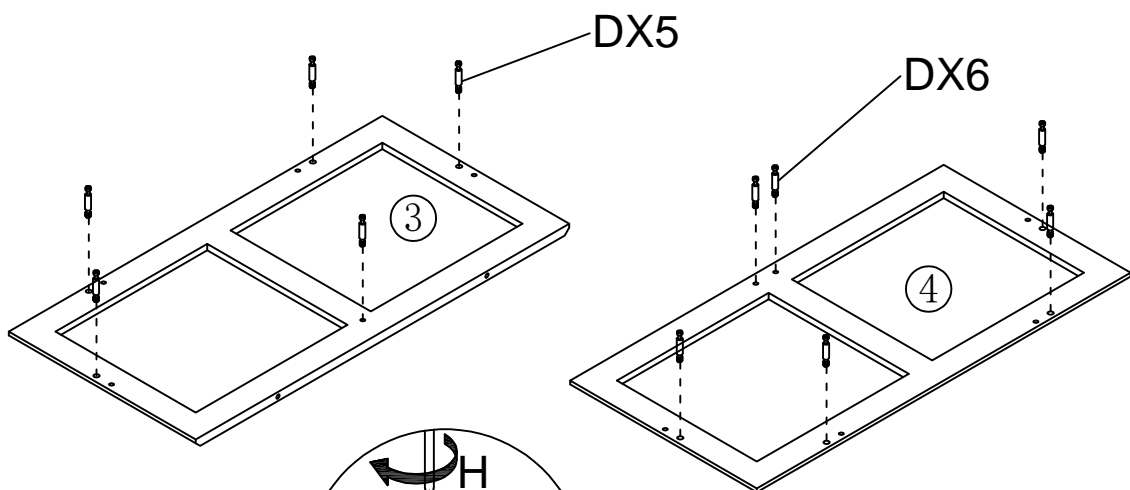
STEP1

 D X4



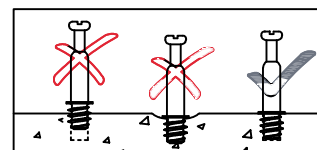
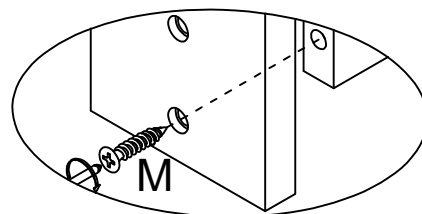
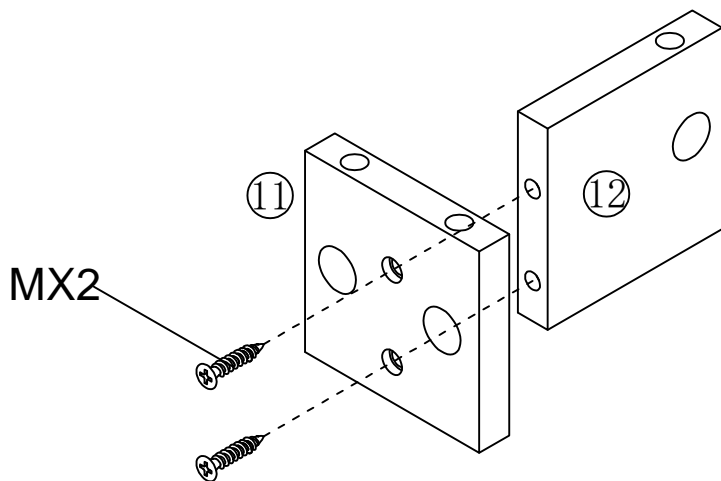
STEP2

 D X11




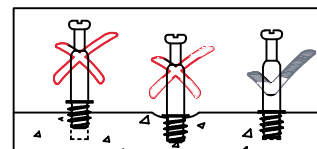
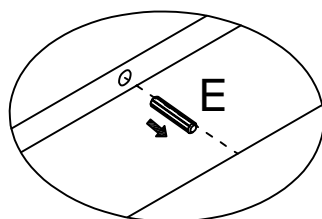
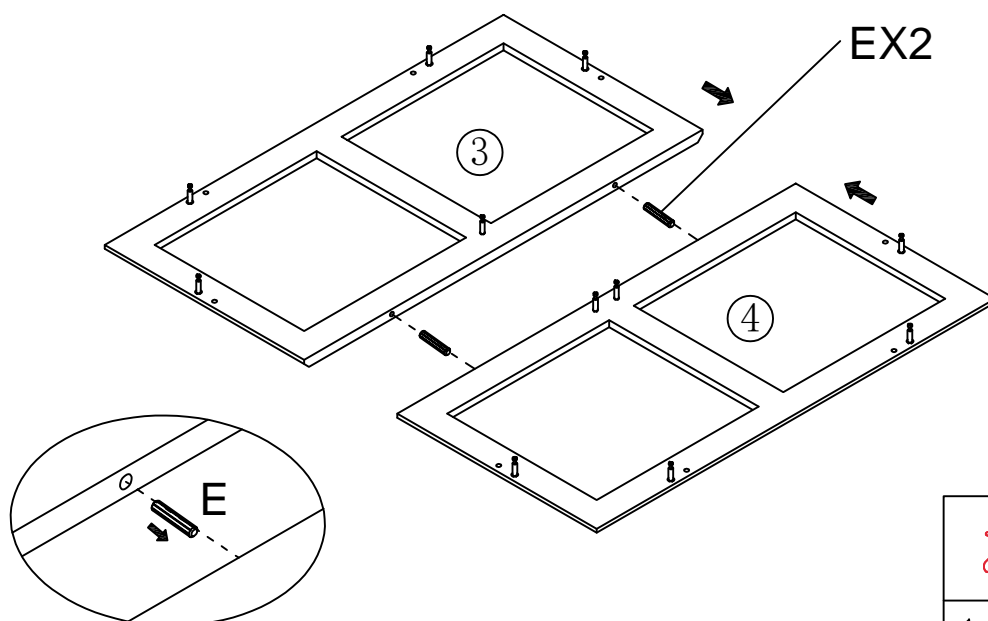
STEP3

 M X2




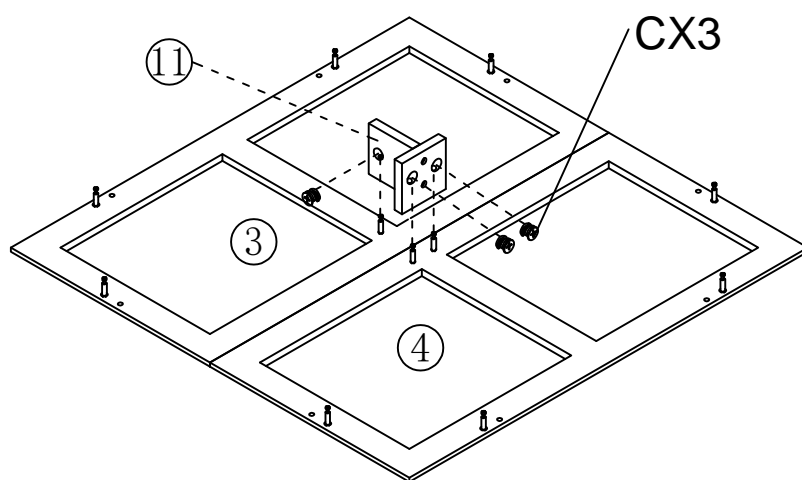
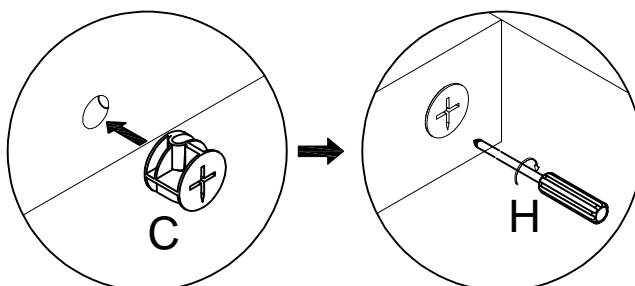
STEP4

 E X2





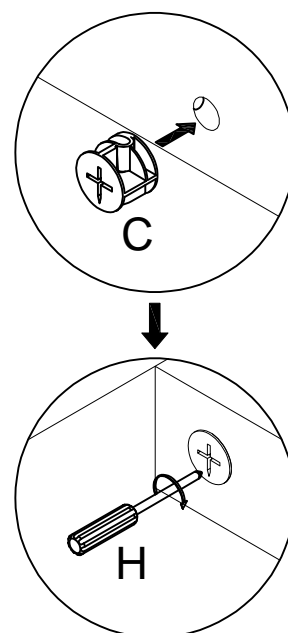
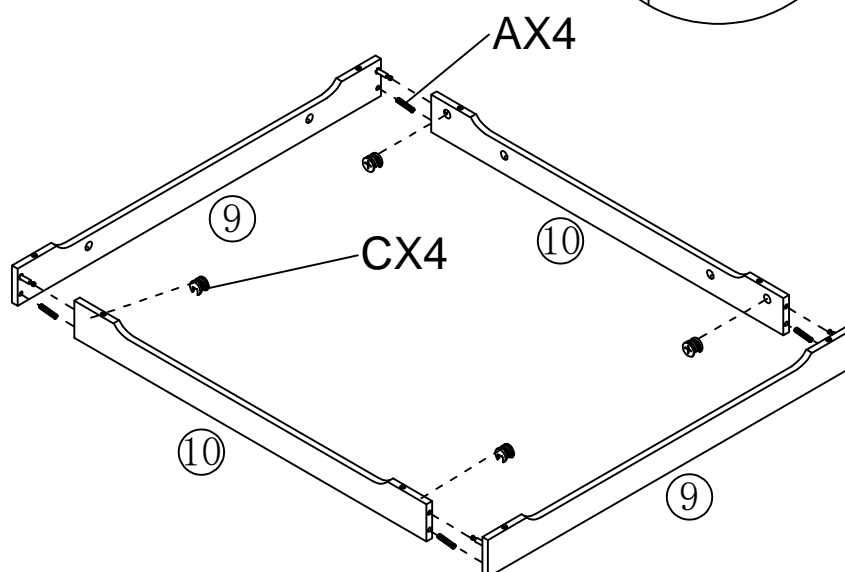
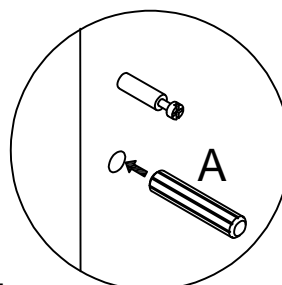
STEP5

-  C X3





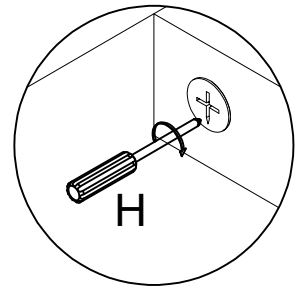
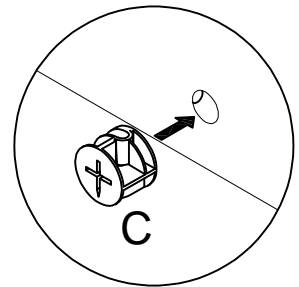
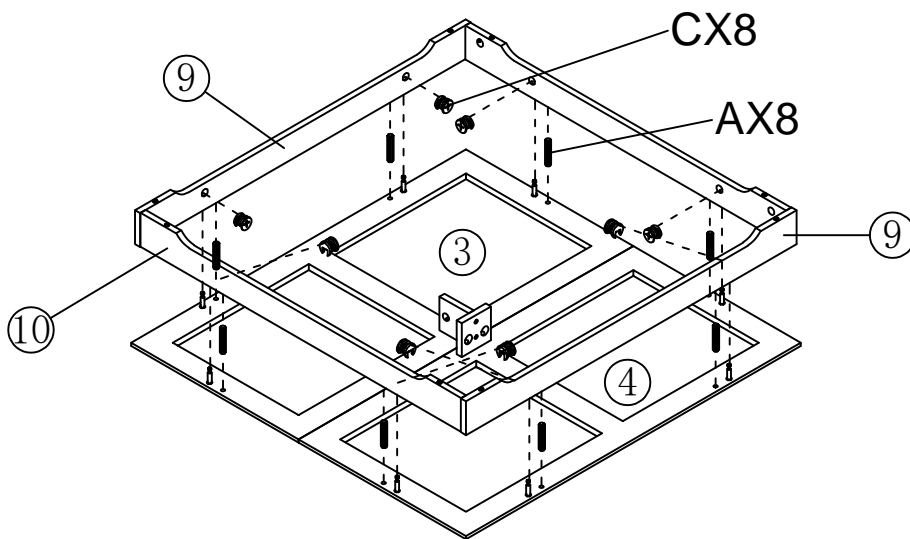
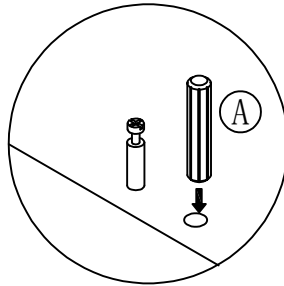
STEP6

-  A X4
-  C X4



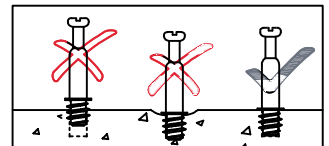
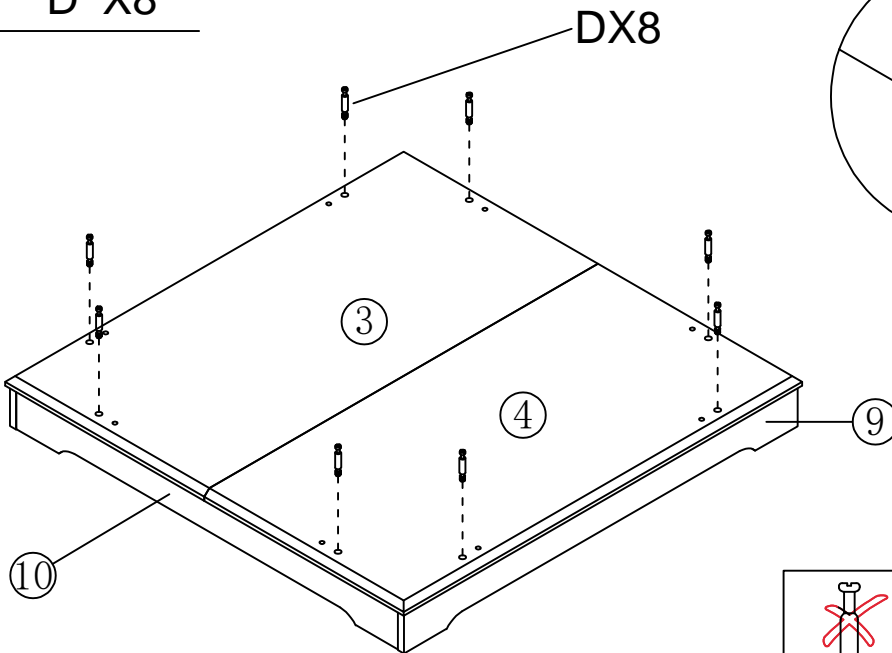
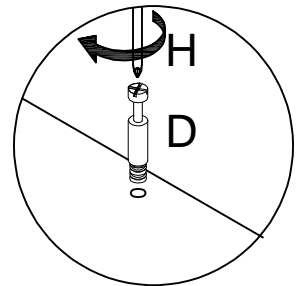
STEP 7

	A X8
	C X8



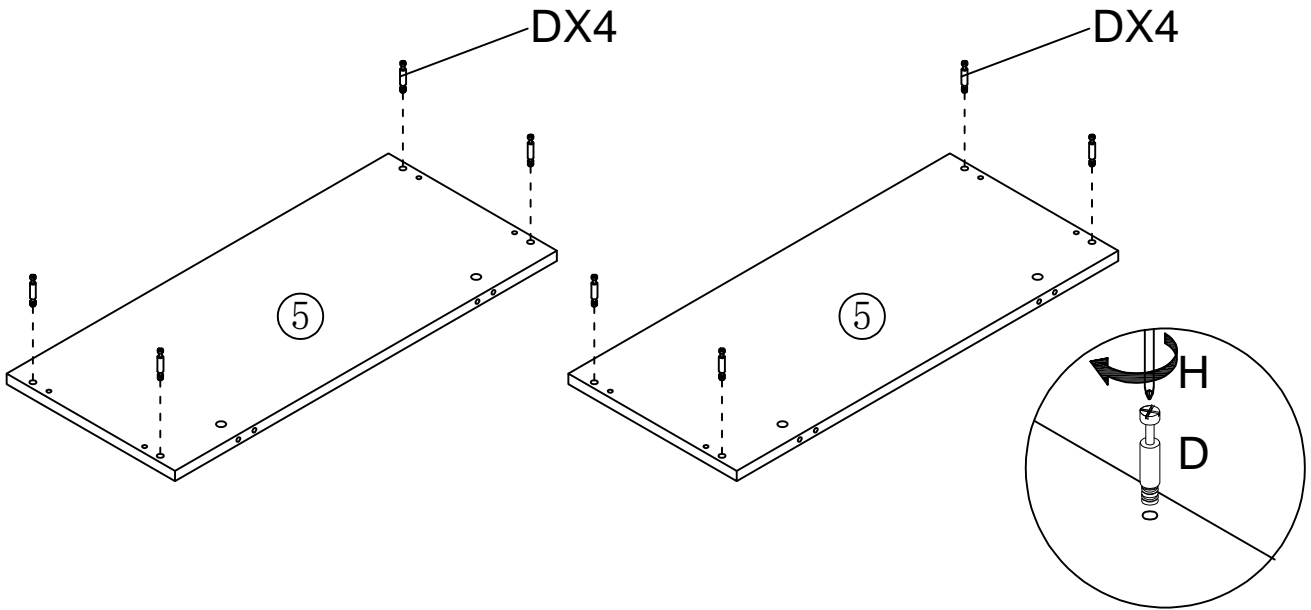
STEP 8

	D X8
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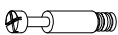




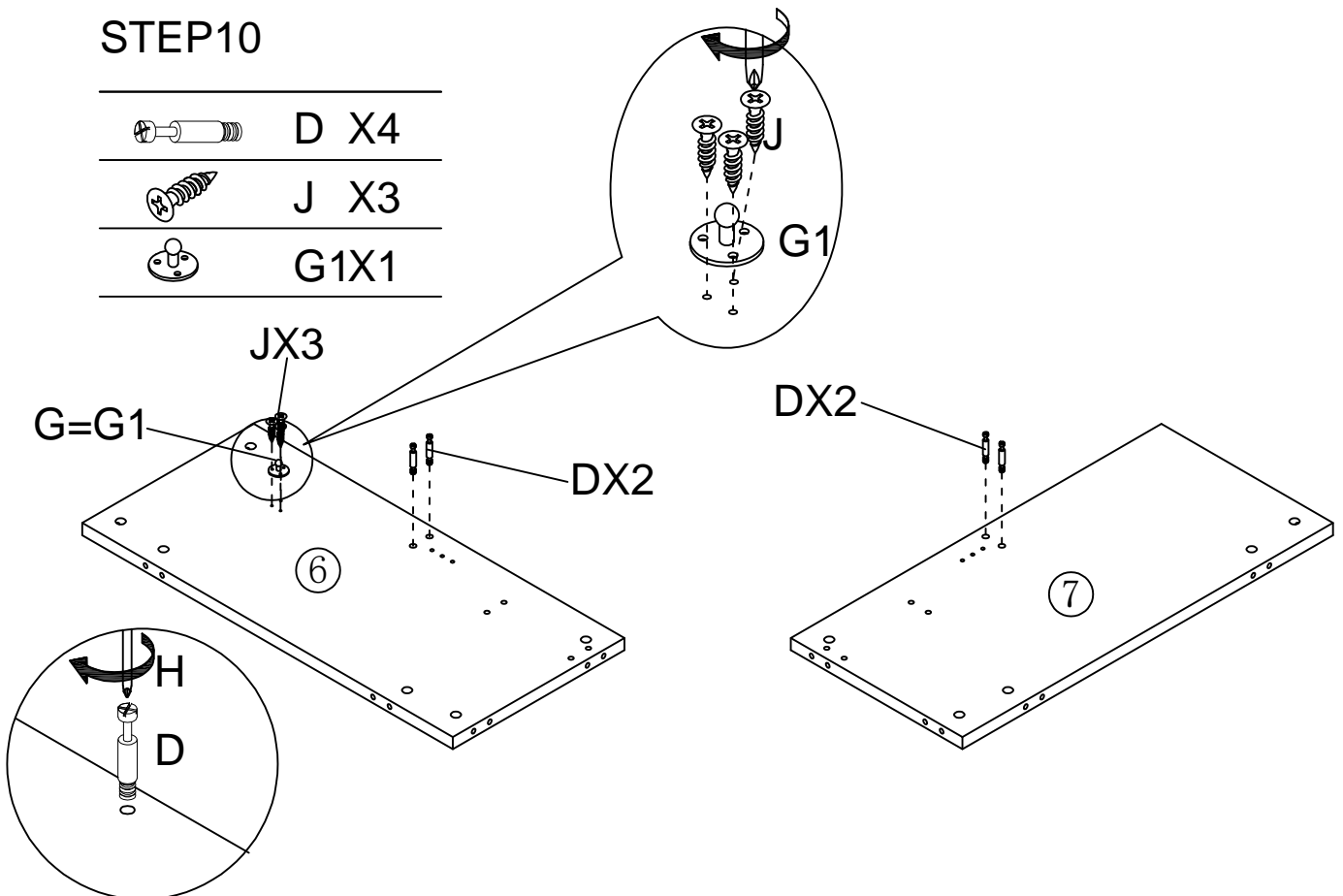
STEP9

- 
- |   |      |
|---|------|
|  | D X8 |
|---|------|
- 





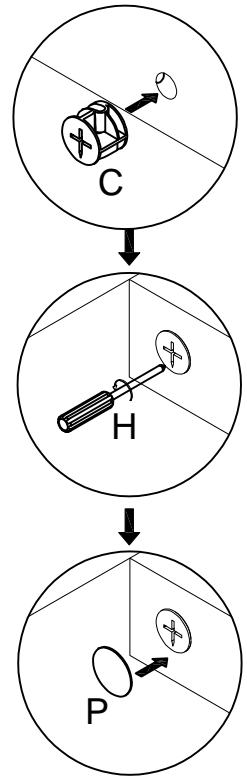
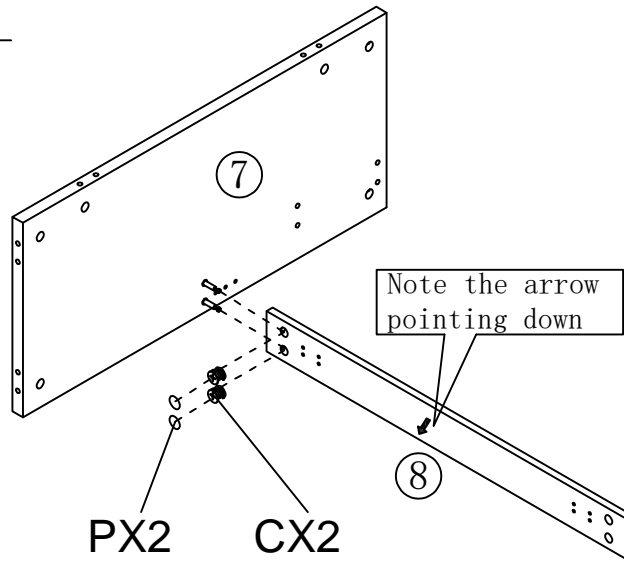
STEP10

- 
- |   |      |
|---|------|
|  | D X4 |
|  | J X3 |
|  | G1X1 |
- 





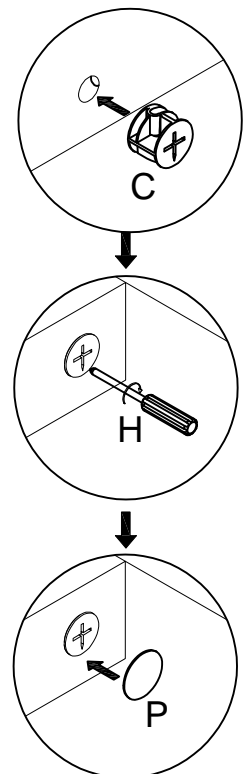
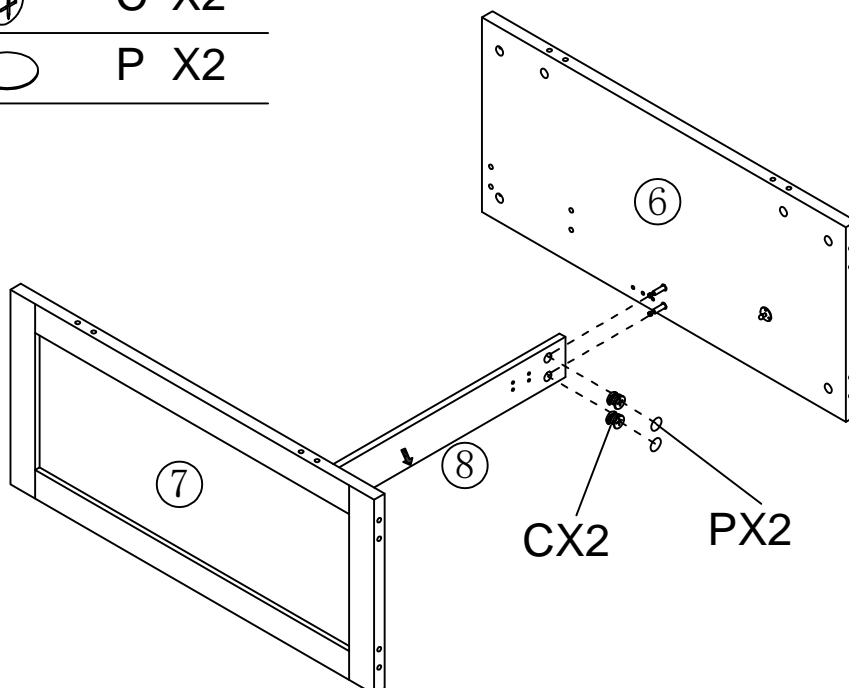
STEP 11

	C X2
	P X2






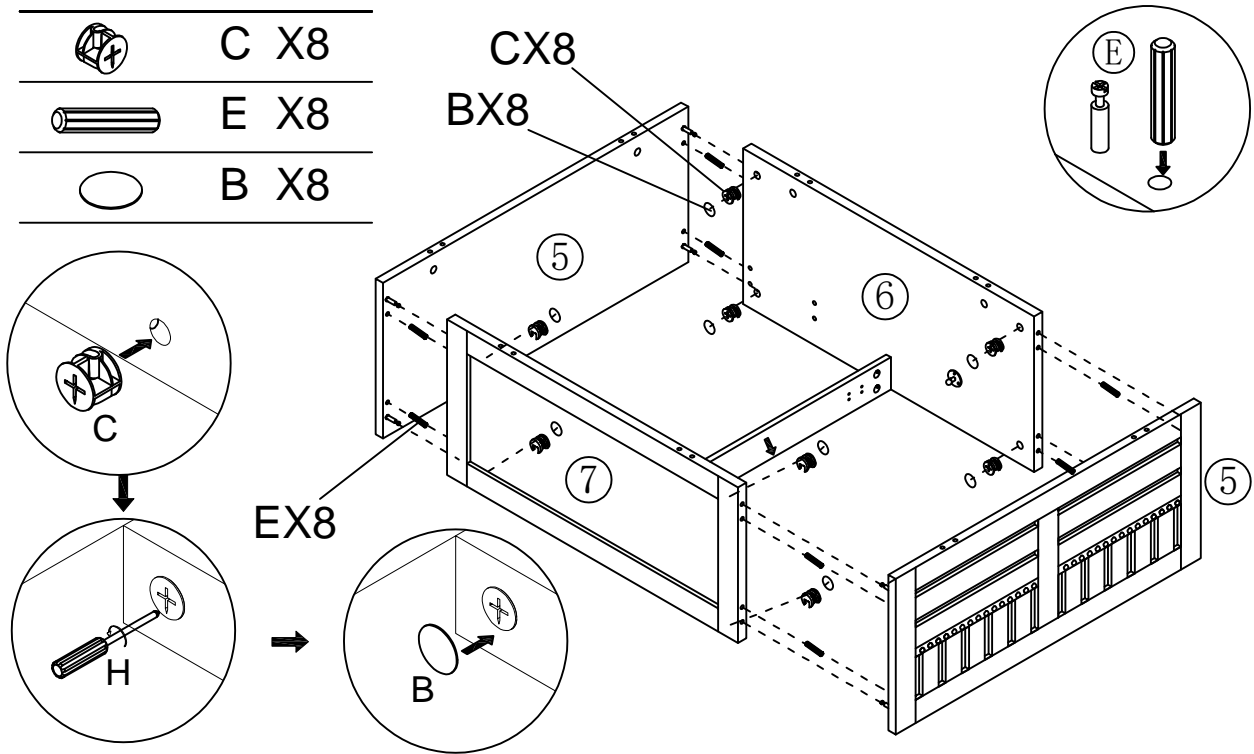
STEP 12

	C X2
	P X2






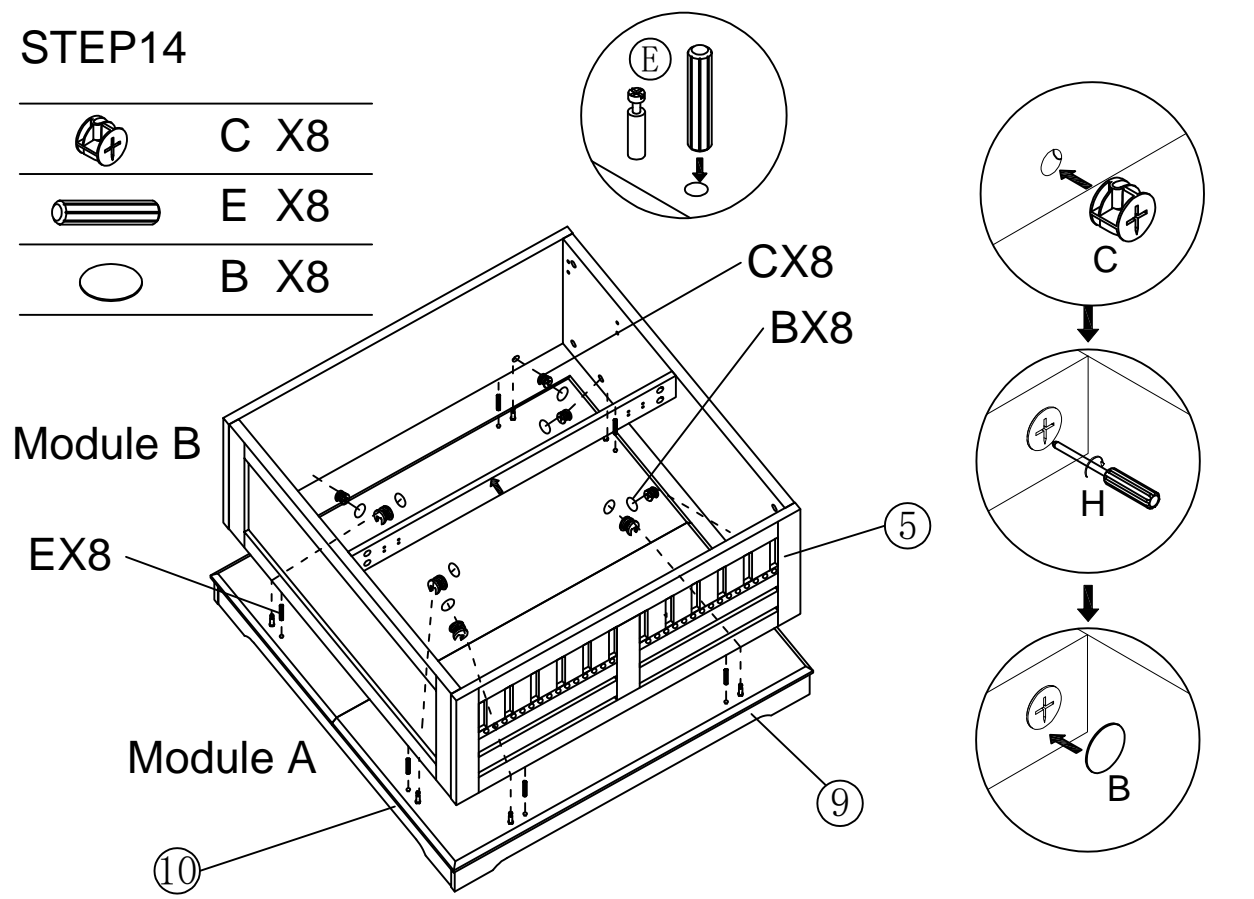
STEP13

	C X8
	E X8
	B X8






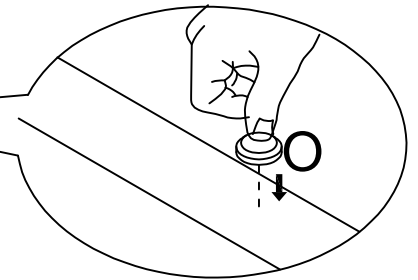
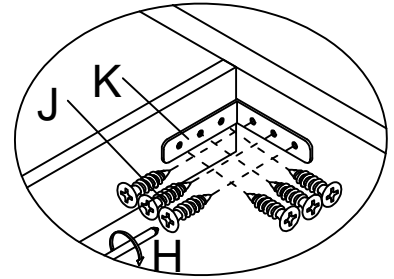
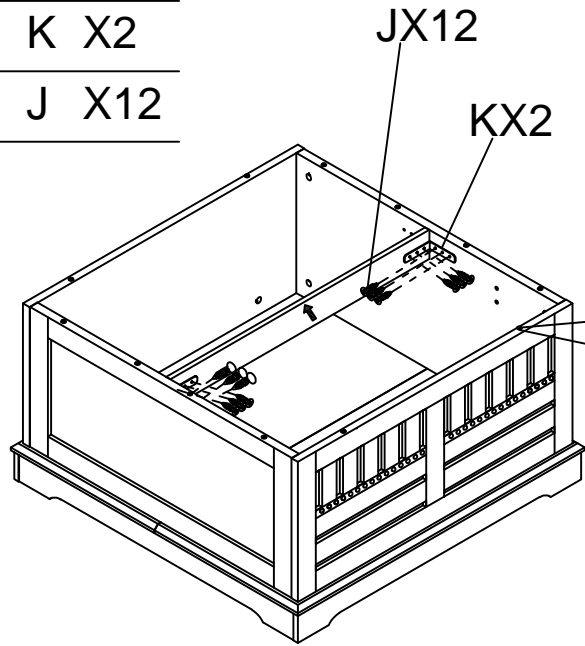
STEP14

	C X8
	E X8
	B X8







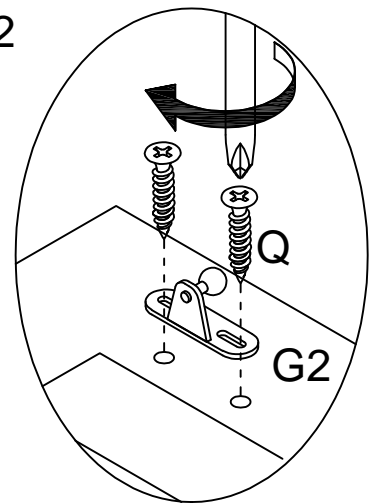
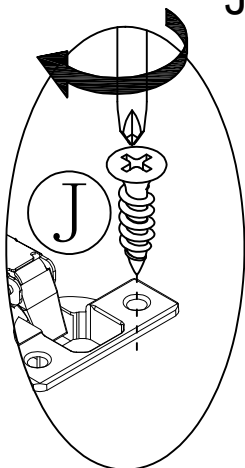
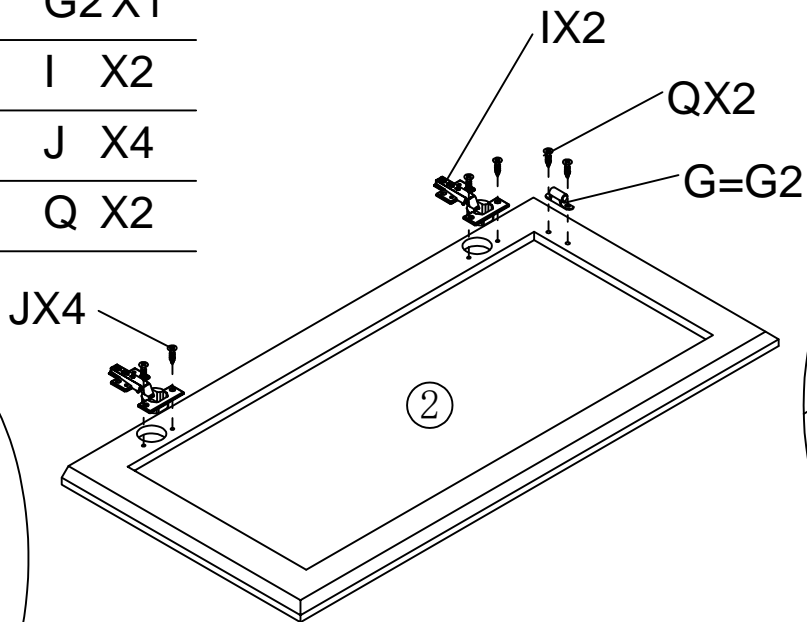
STEP 15

	O X12
	K X2
	J X12



STEP 16

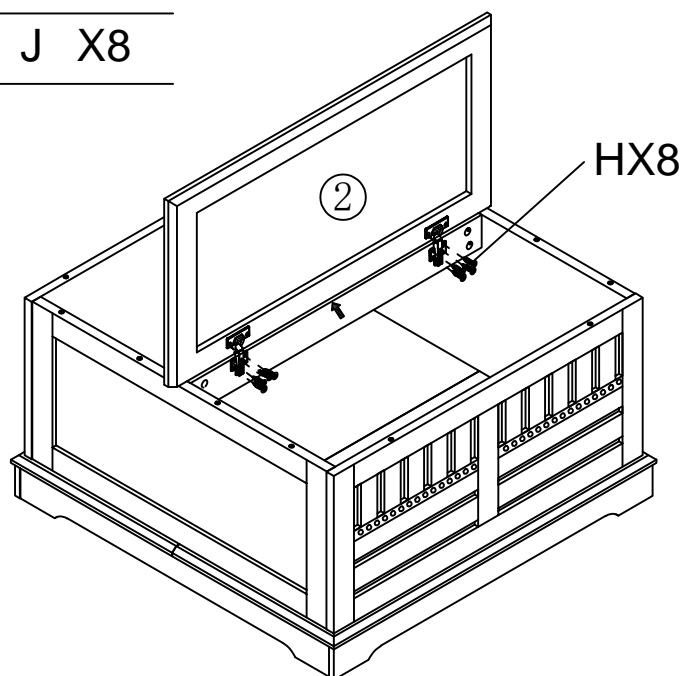
	G2 X1
	I X2
	J X4
	Q X2



## STEP17



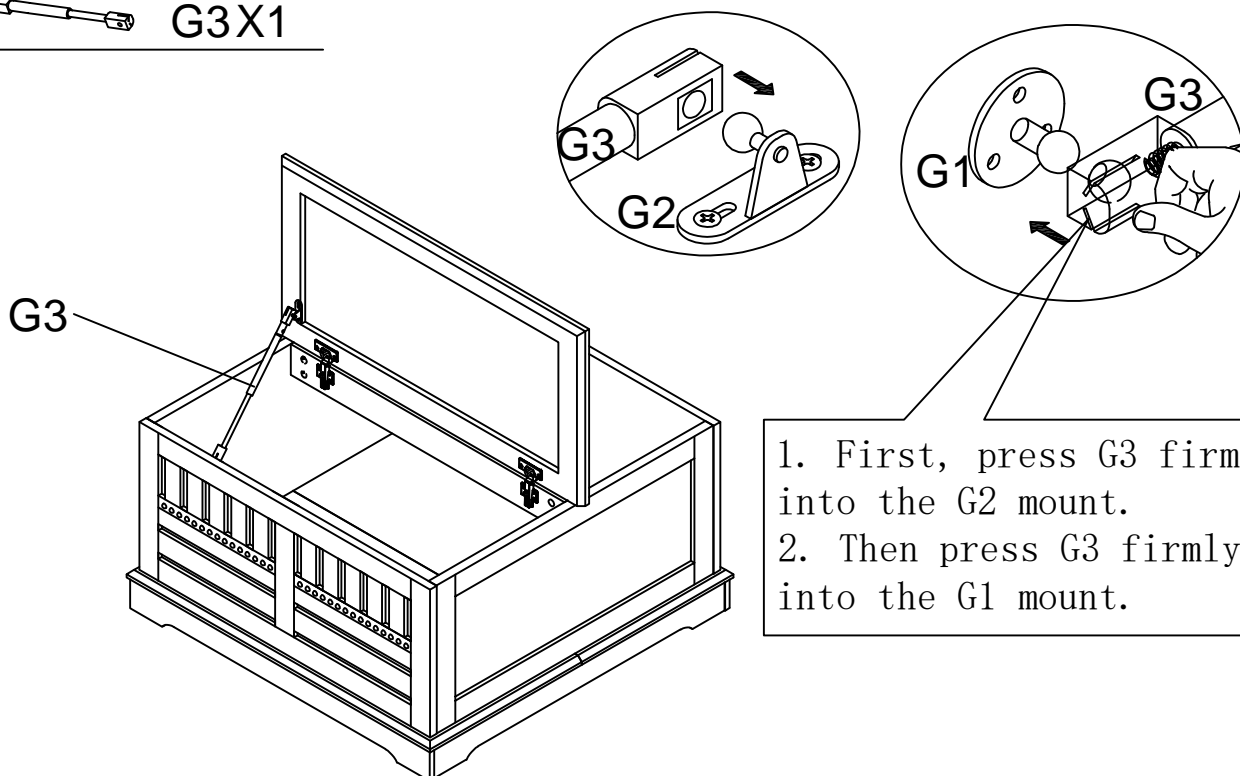
J X8



## STEP18



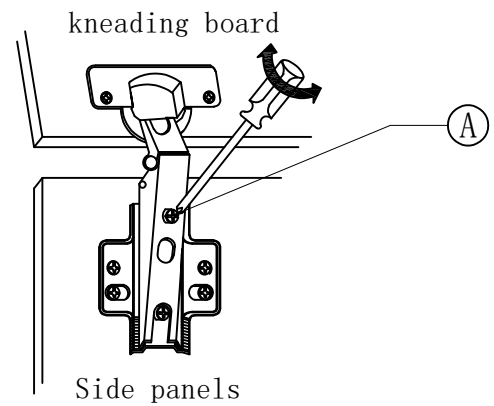
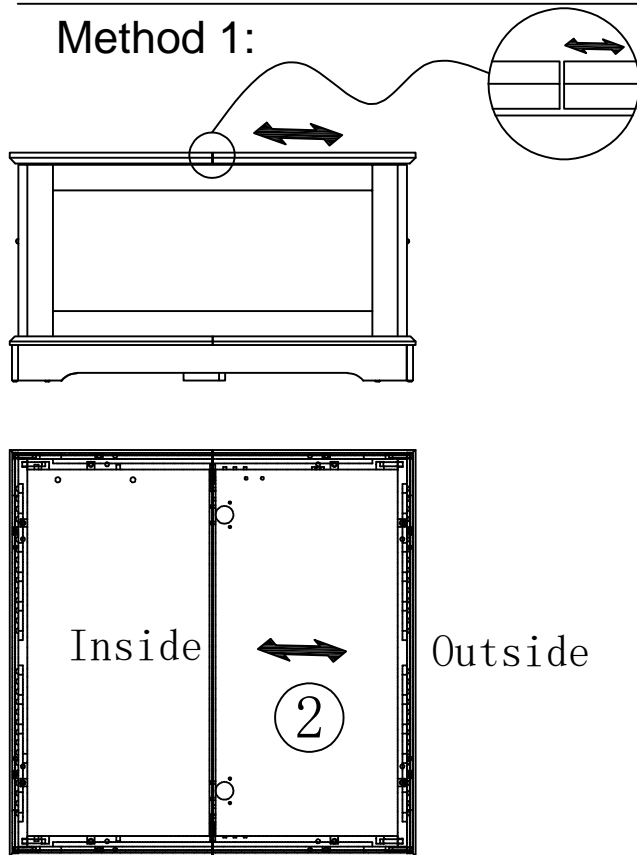
G3 X1



## Panel hinge adjustment method

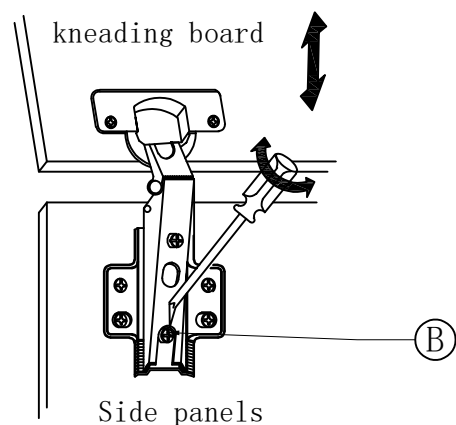
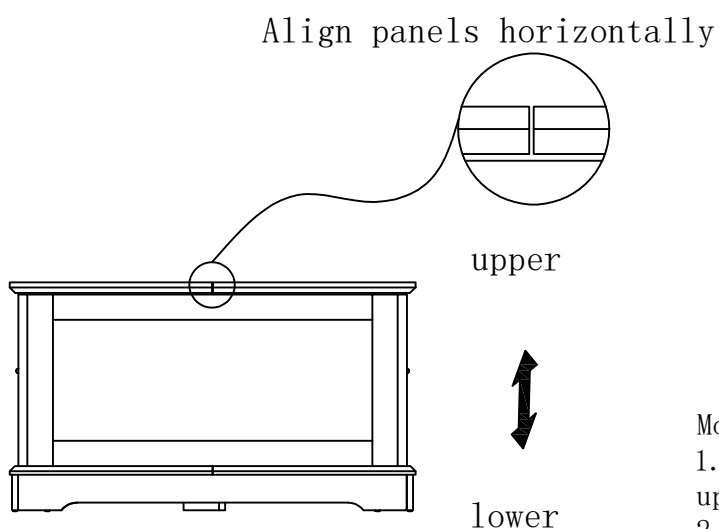
14

### Method 1:






- Move the panel inward or outward:
1. Use a screwdriver to turn the "A" screw clockwise, and the panel will move outward
  2. Use a screwdriver to turn the "A" screw counterclockwise, and the panel will move inward

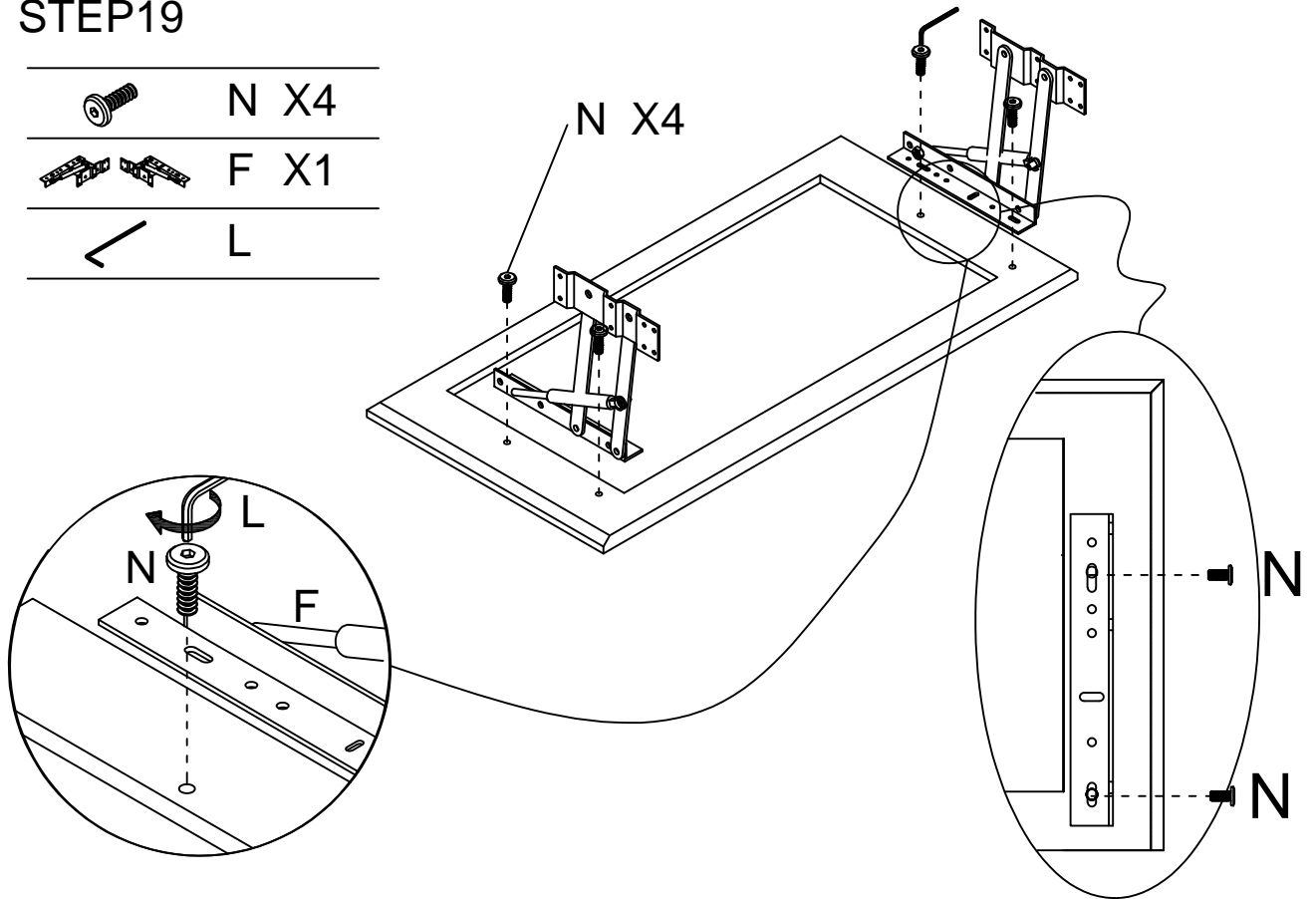
### Method 2:





- Move the panel up and down:
1. Use a screwdriver to loosen the upper and lower "B" screws as shown
  2. Move the door to the appropriate position and align the panels
  3. Re-tighten the screws

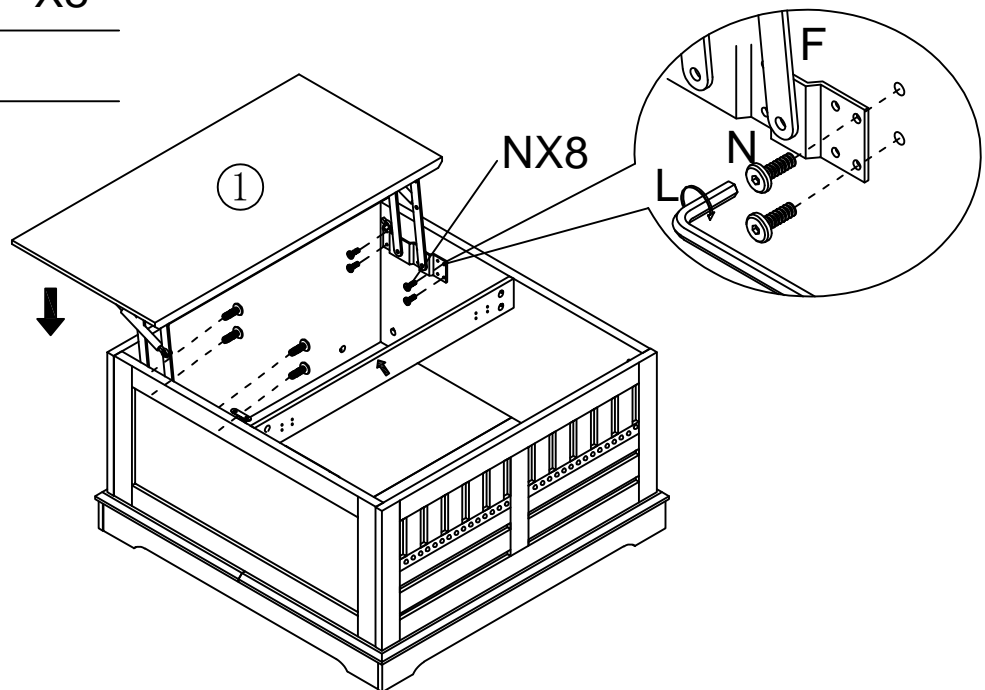
STEP19

- |   |      |
|---|------|
|  | N X4 |
|  | F X1 |
|  | L    |

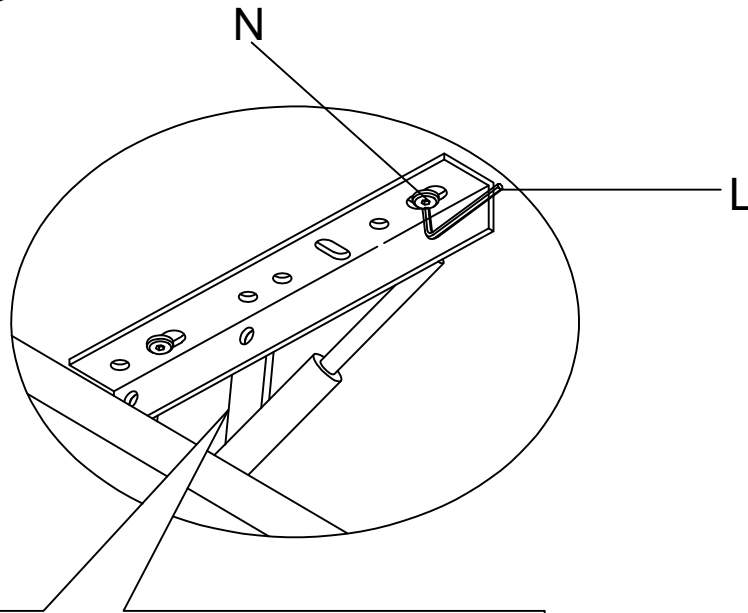
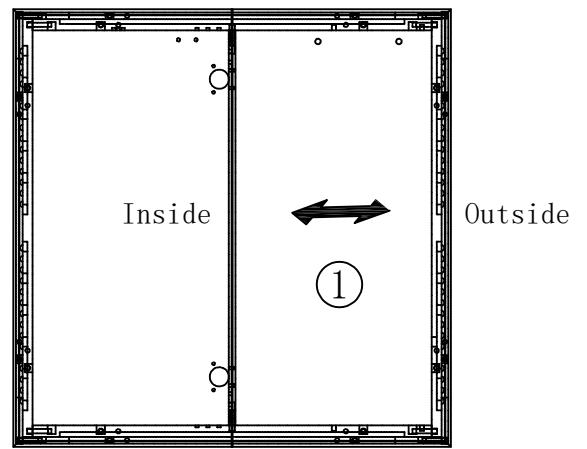
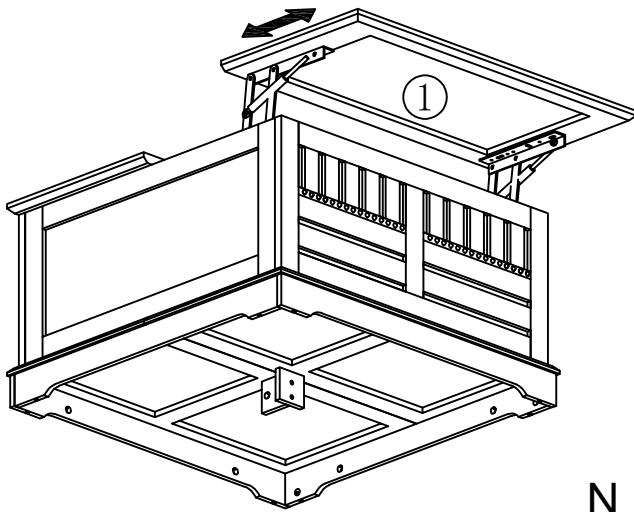


STEP20

- |   |      |
|---|------|
|  | N X8 |
|  | L    |



STEP21



- Move the panel inward or outward
1. Use a screwdriver to loosen all the "N" screws as shown in the figure
  2. Move the panel to the appropriate gap position and align the panel
  3. Re-tighten the screws