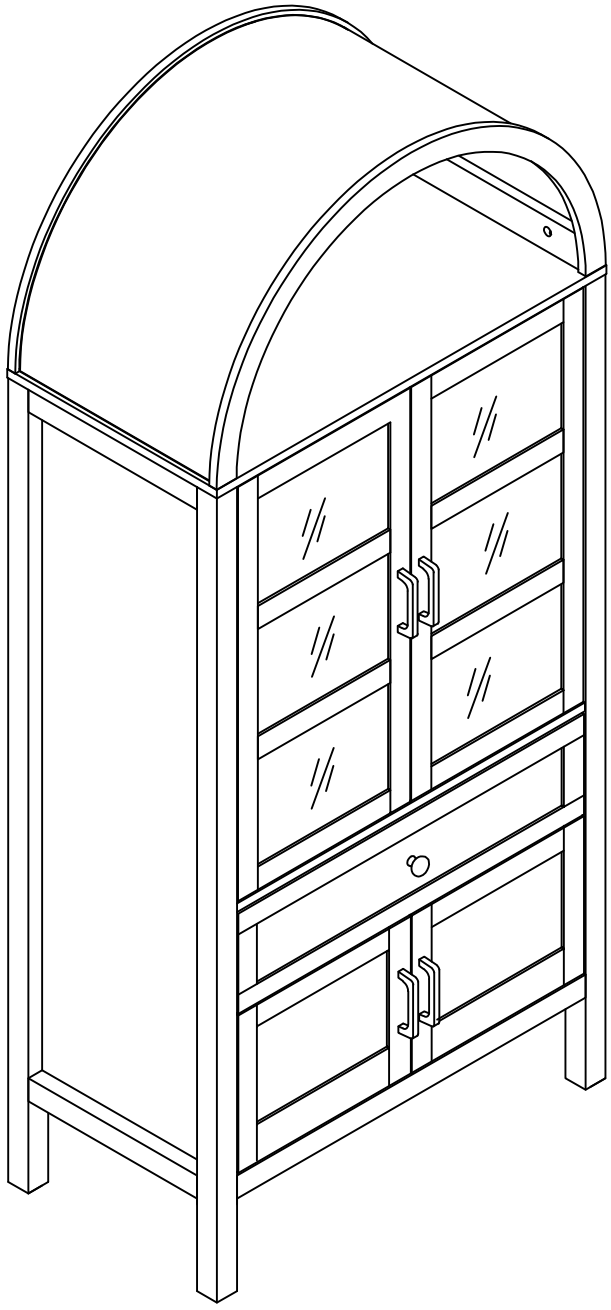
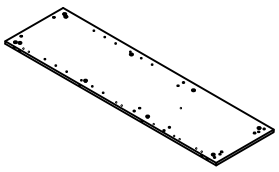
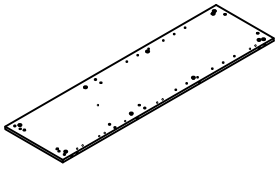
INSTALLATION & ASSEMBLY



Parts List



① 1pc



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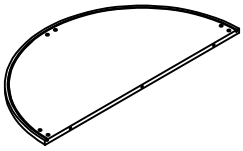

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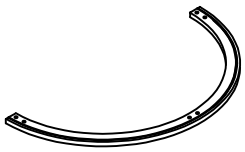

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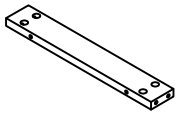

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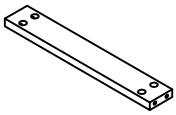

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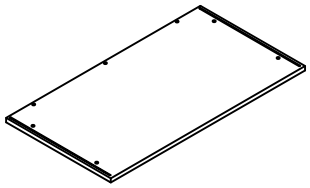

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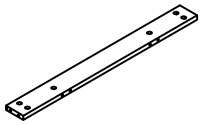

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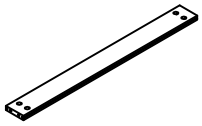

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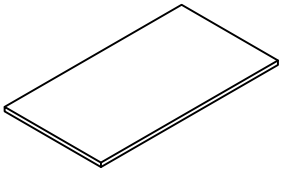

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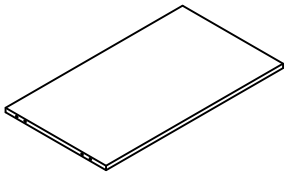

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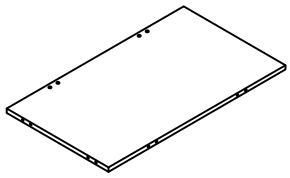

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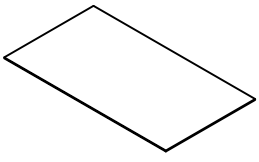

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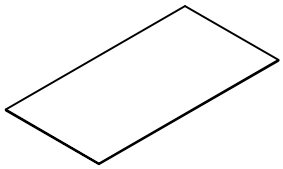

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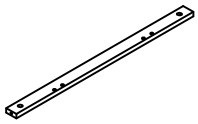

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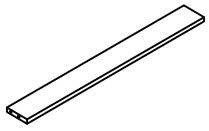
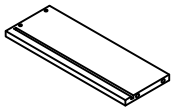


⑯ 1pc

Parts List



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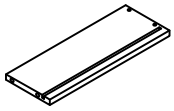

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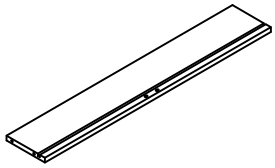

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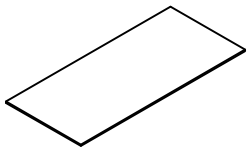

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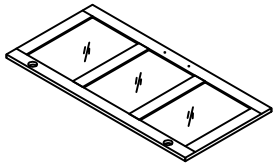

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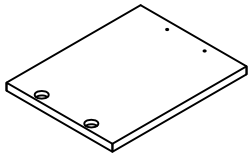

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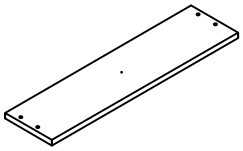

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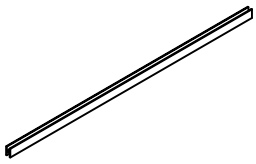

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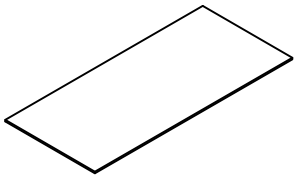

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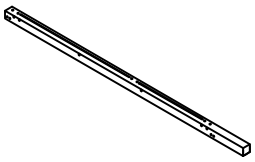

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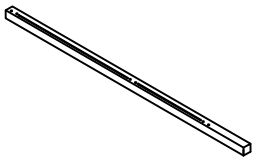

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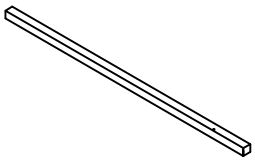

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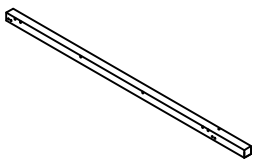

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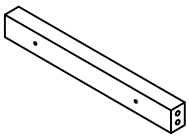

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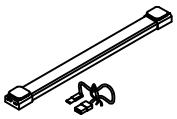
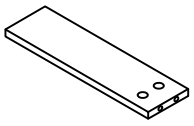


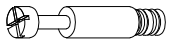
㉛ 3pcs

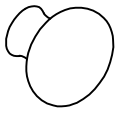
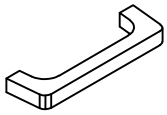


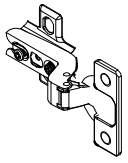
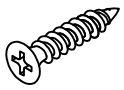
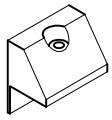
㉜ 1pc

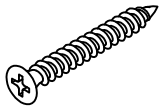
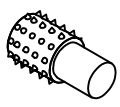
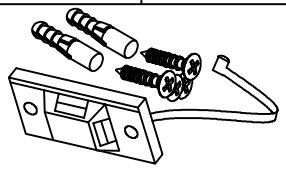
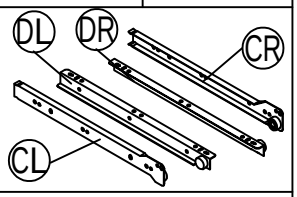
Hardware List

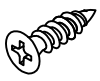
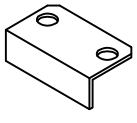
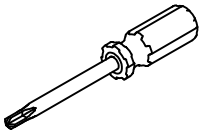
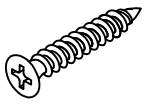
Note: The+ sign is followed by spare screws

Ⓐ	X18+2	Ⓑ	X30+2	Ⓒ	X79+8	Ⓓ	X79+8
							
Ø6x40mm		Ø8x30mm					

Ⓔ	X1	Ⓕ	X4	Ⓖ	X4	Ⓗ	X4
							
				M4*16mm		M4*22mm	

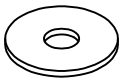
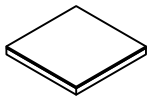
Ⓘ	X8	Ⓙ	X36+3	Ⓚ	X16	Ⓛ	X16
							
		Ø20		Ø3x20mm			

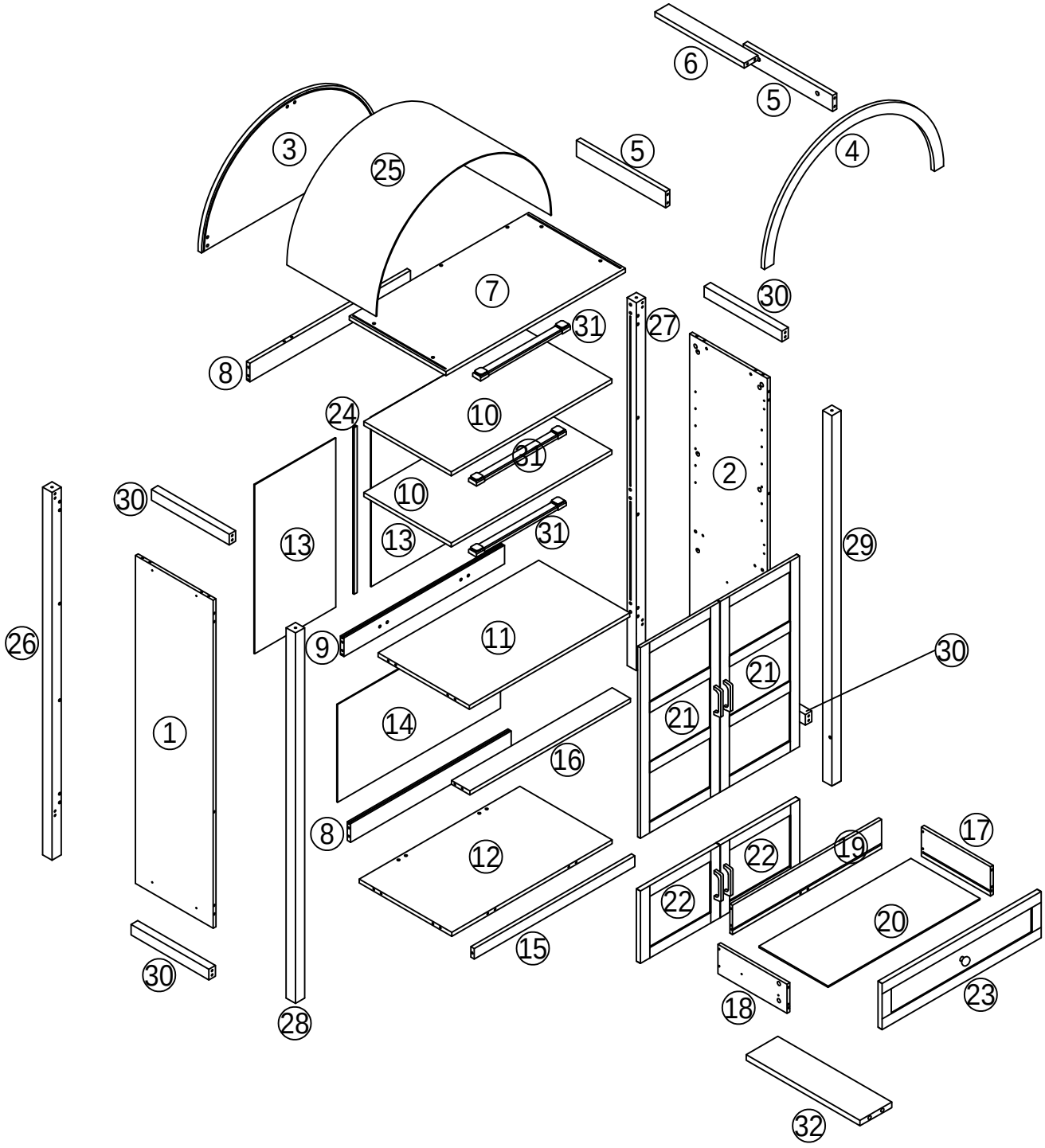
Ⓜ	X6	Ⓝ	X8+2	Ⓞ	X2	Ⓟ	X1
							
Ø4x35mm							

Ⓠ	X44+3	Ⓡ	X1	Ⓢ	X1	Ⓣ	X8+2
							
Ø3.5x12mm						Ø4x25mm	

Hardware List

Note: The+ sign is followed by spare screws

Ⓤ	X1	Ⓥ	X1	Ⓦ	X4		
							
M4*10mm							


6
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11
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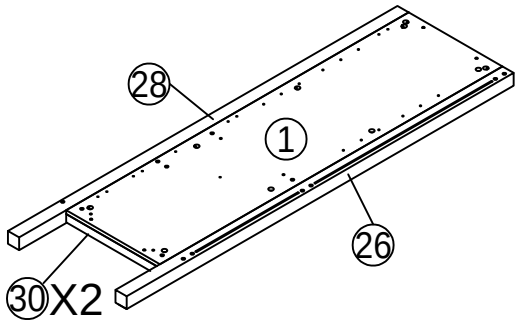
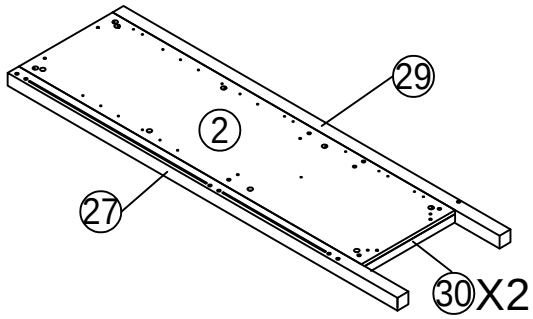
28
32

It is divided into four steps of ABCDEF

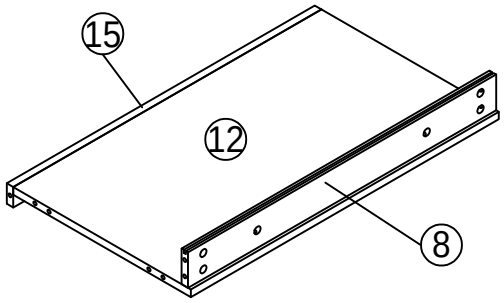
Module A



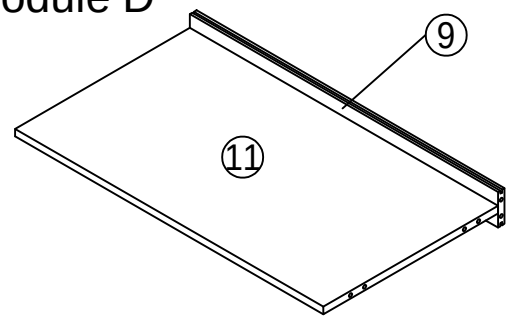
Module B



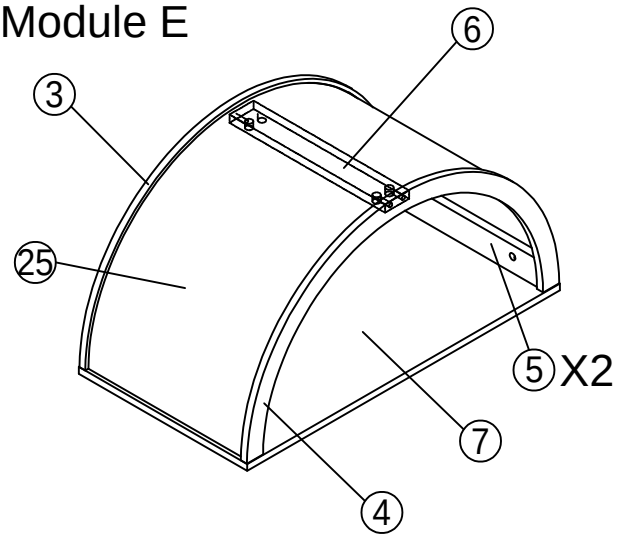
Module C



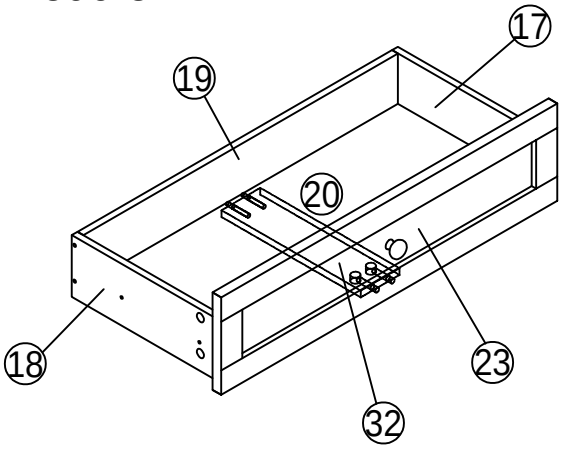
Module D



Module E



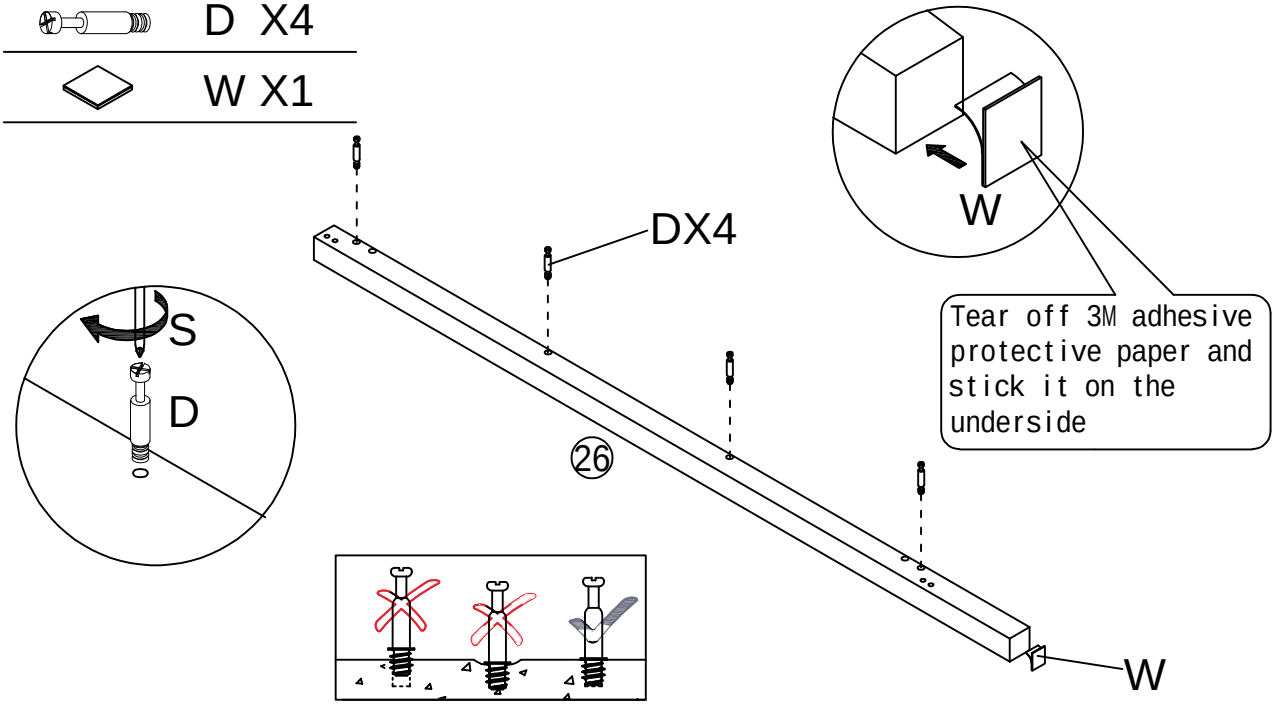
Module F



STEP1

D X4

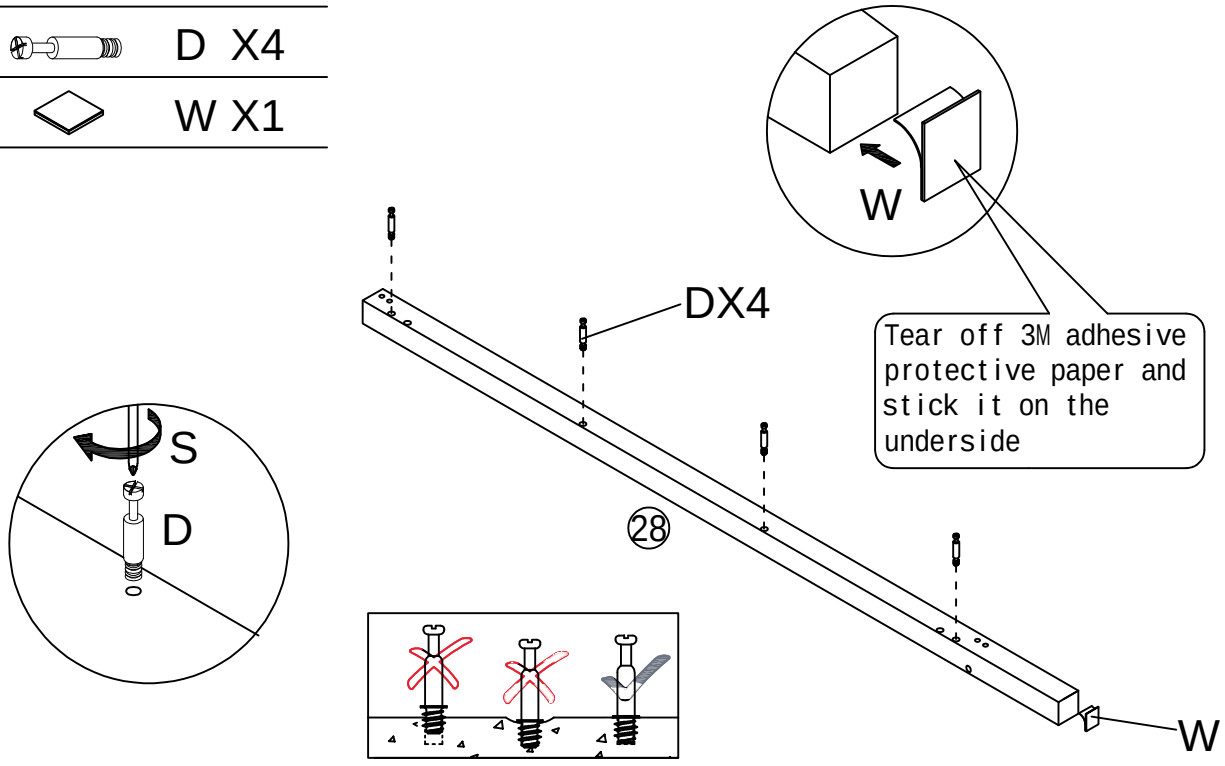
W X1



STEP2

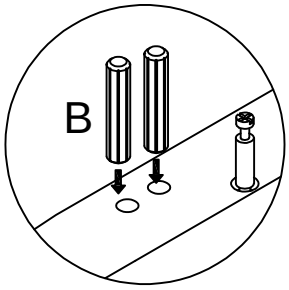
D X4

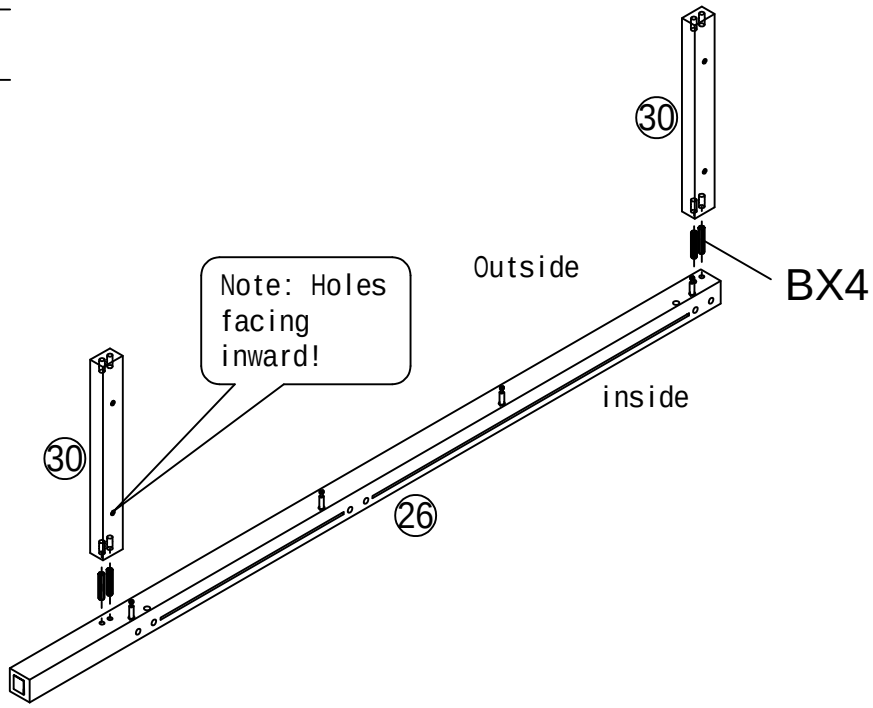
W X1



STEP3

B X4



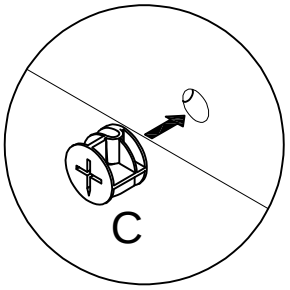


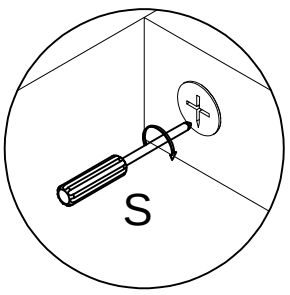
STEP4

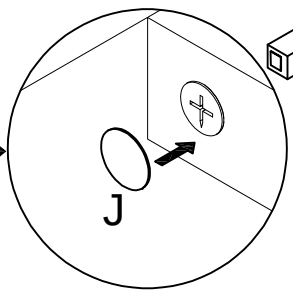
A X2

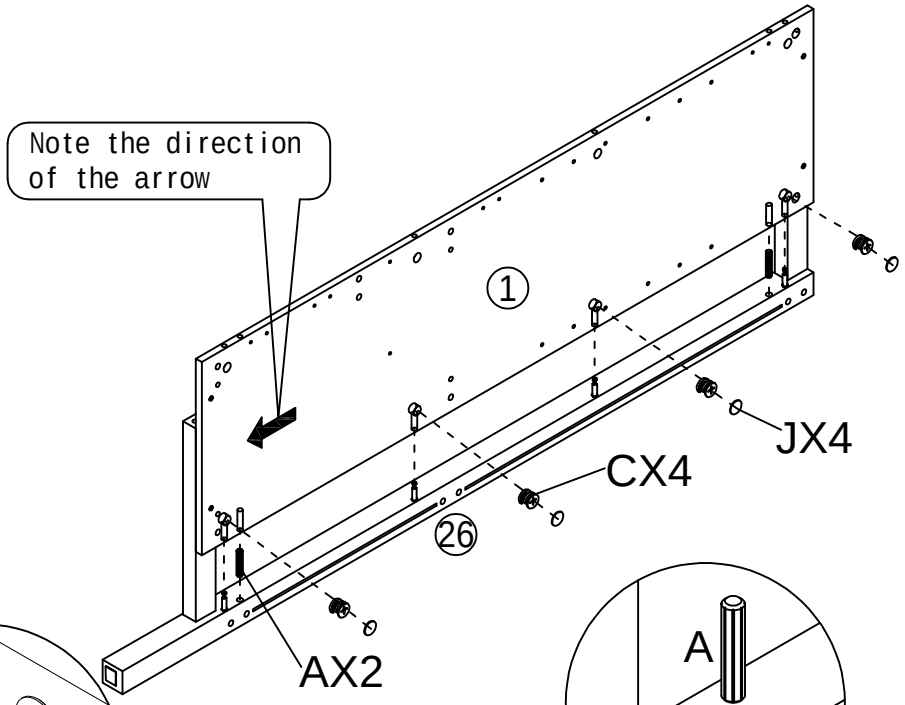
C X4

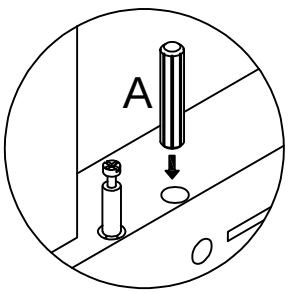
J X4





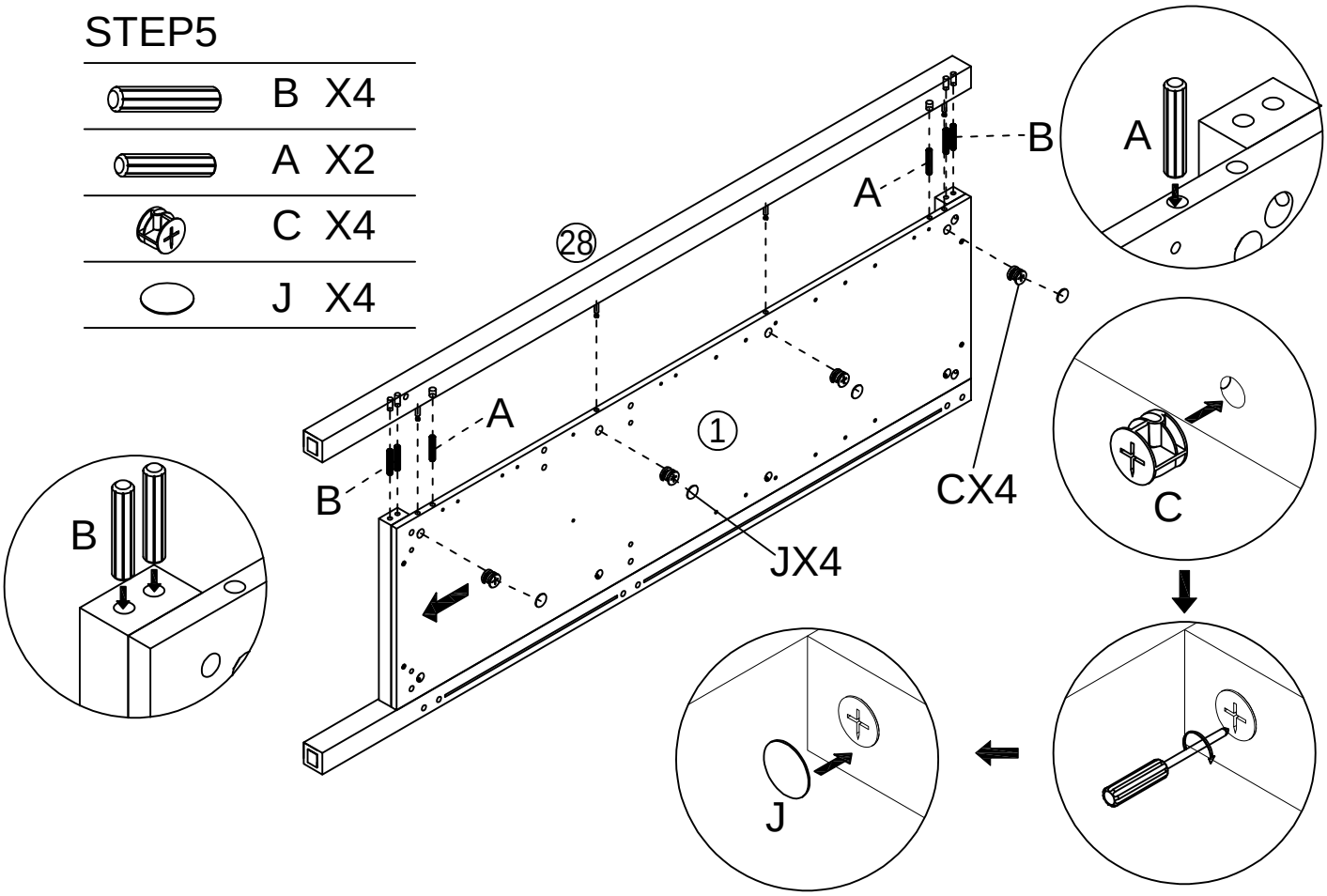






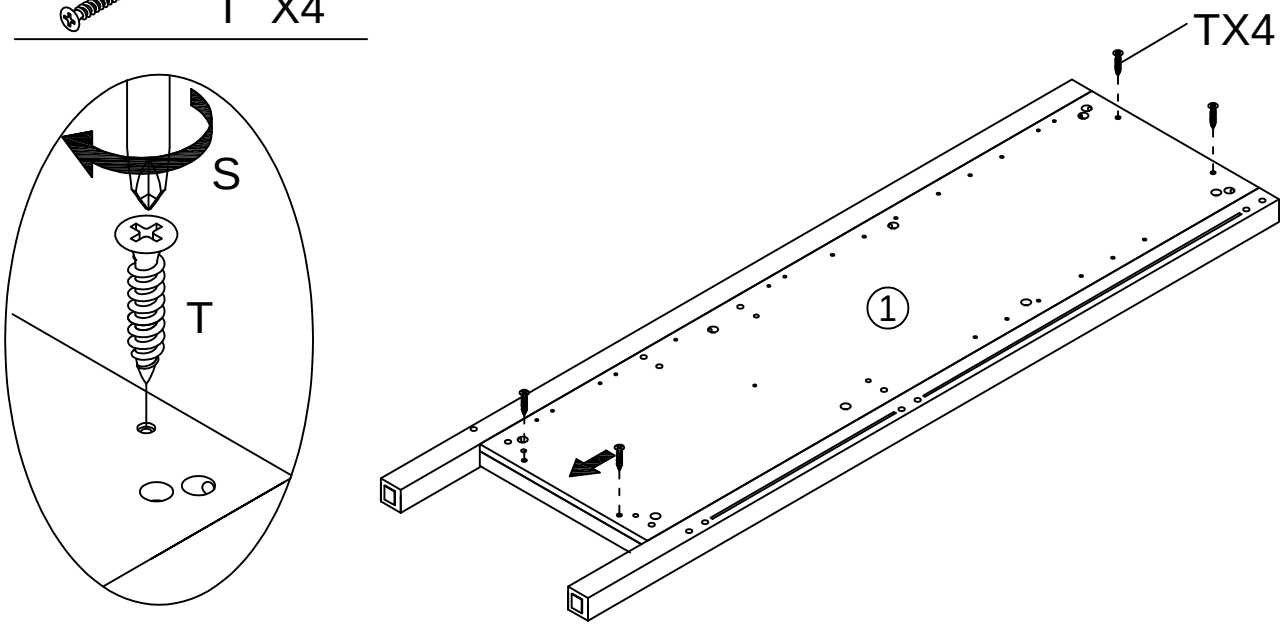
STEP5

B X4	
A X2	
C X4	
J X4	

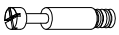


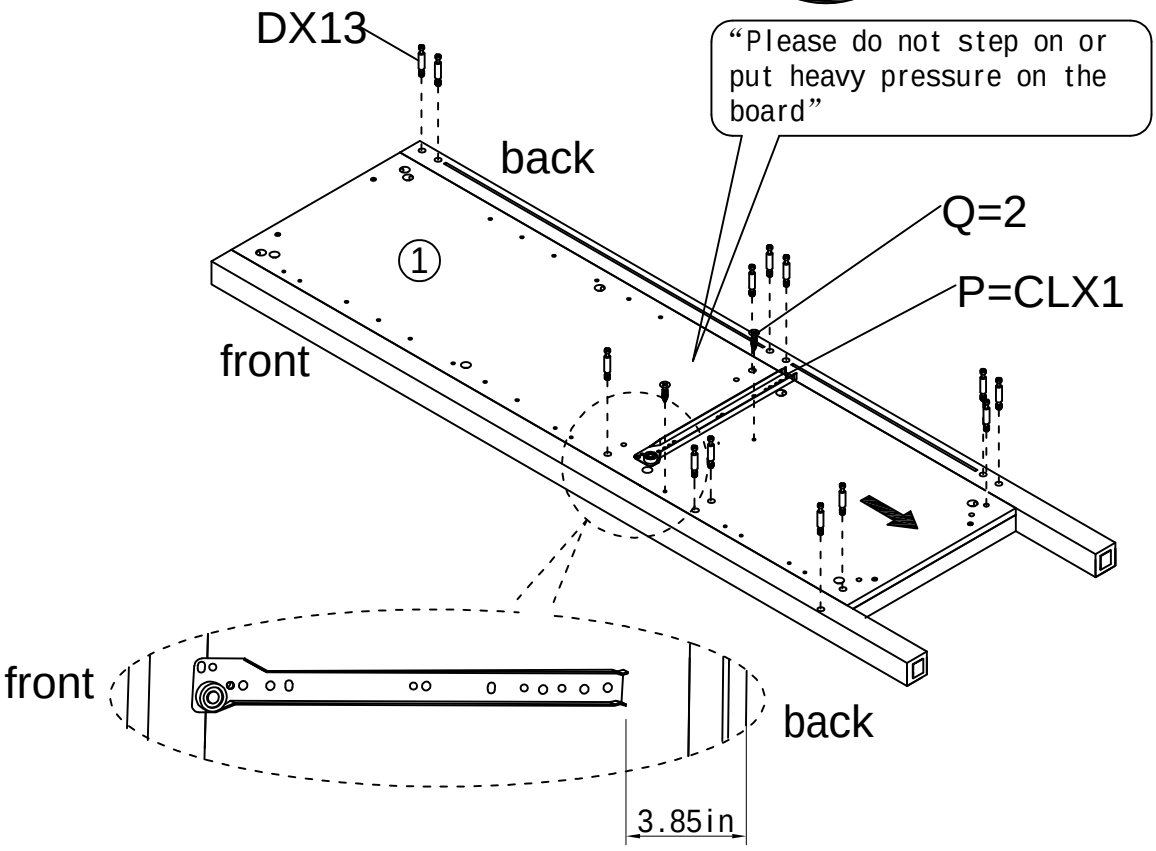
STEP6

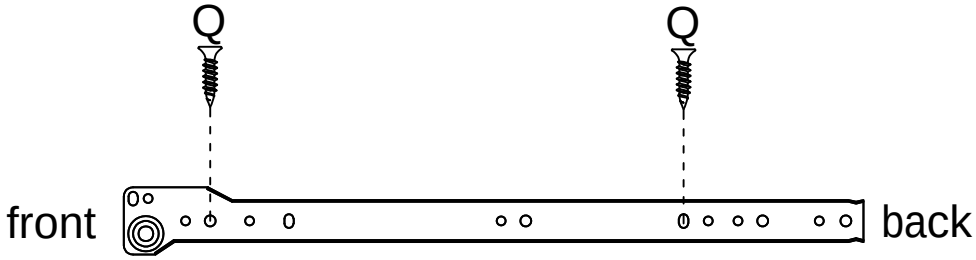
T X4	

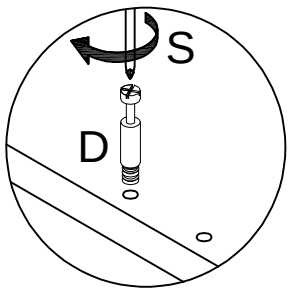


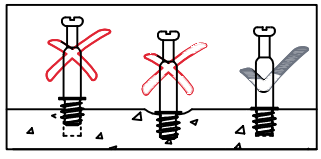
STEP7

	P X1 CL
	Q X2
	D X13





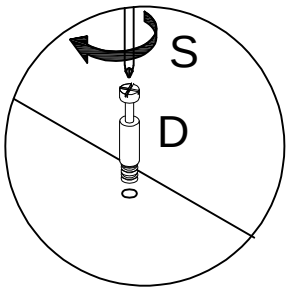


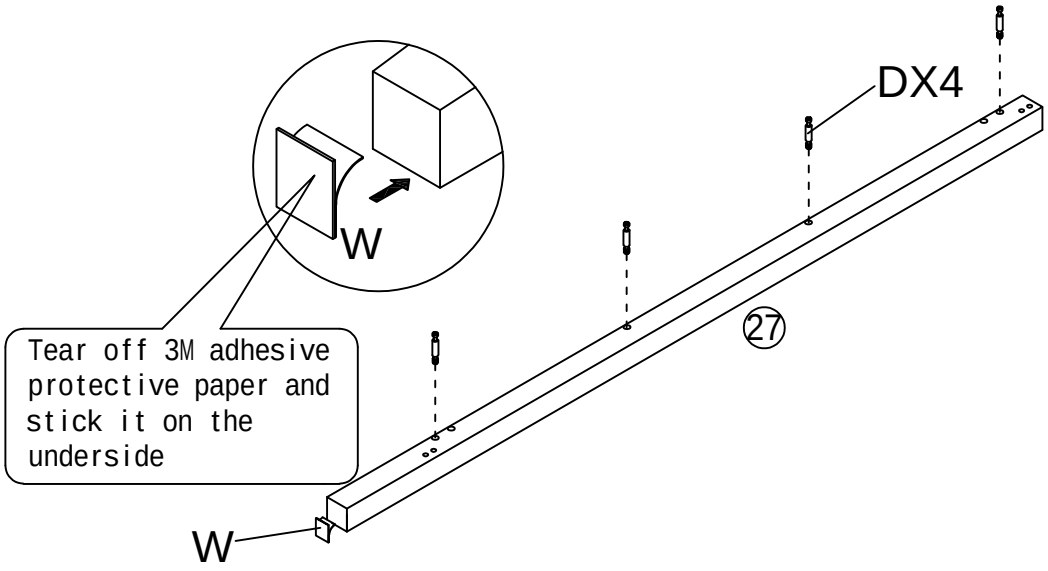


STEP8

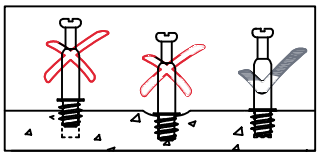
D X4

W X1





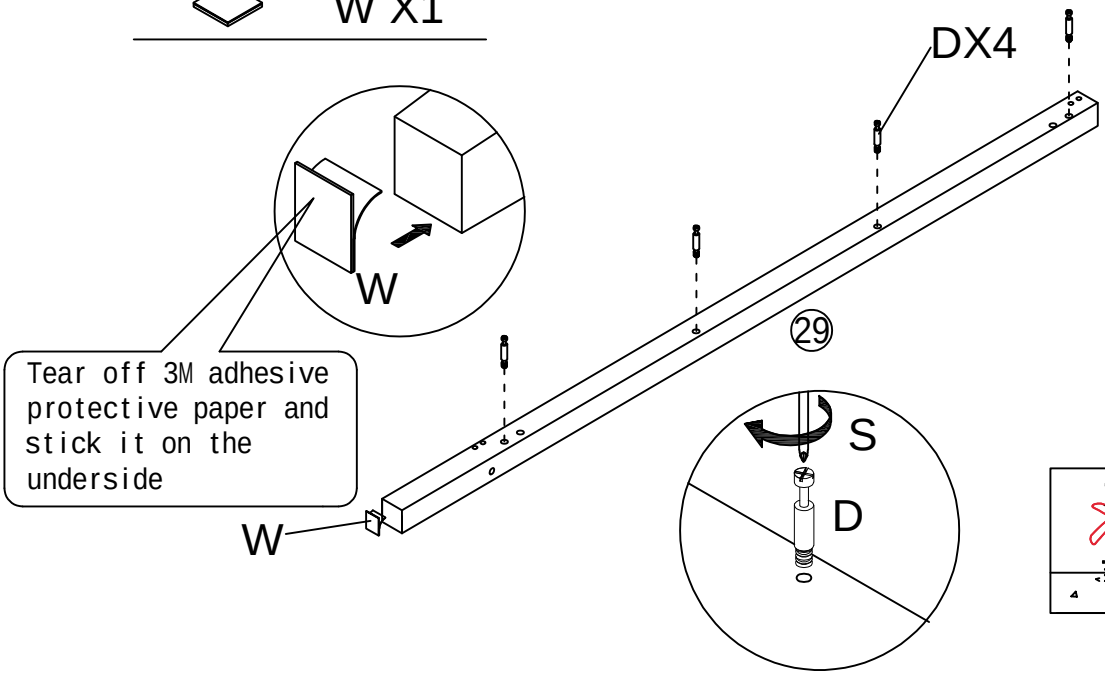
Tear off 3M adhesive protective paper and stick it on the underside



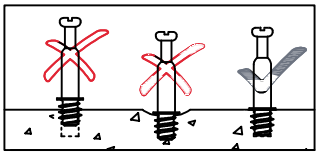
STEP9

D X4

W X1

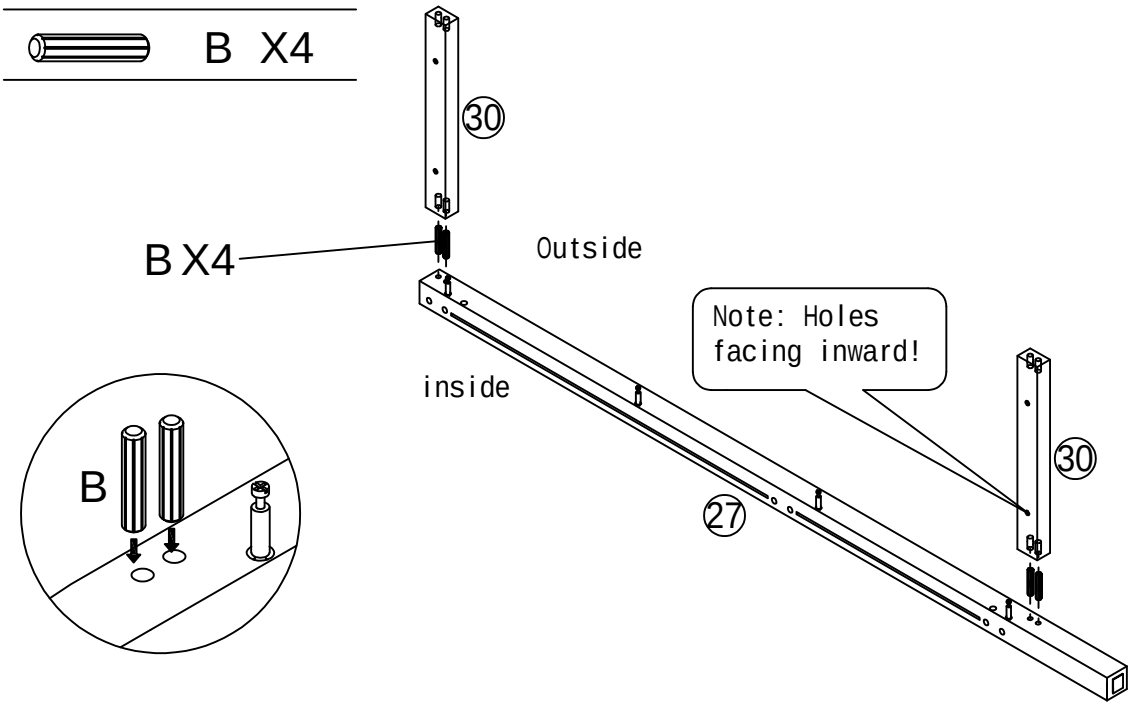


Tear off 3M adhesive protective paper and stick it on the underside



STEP10

B X4

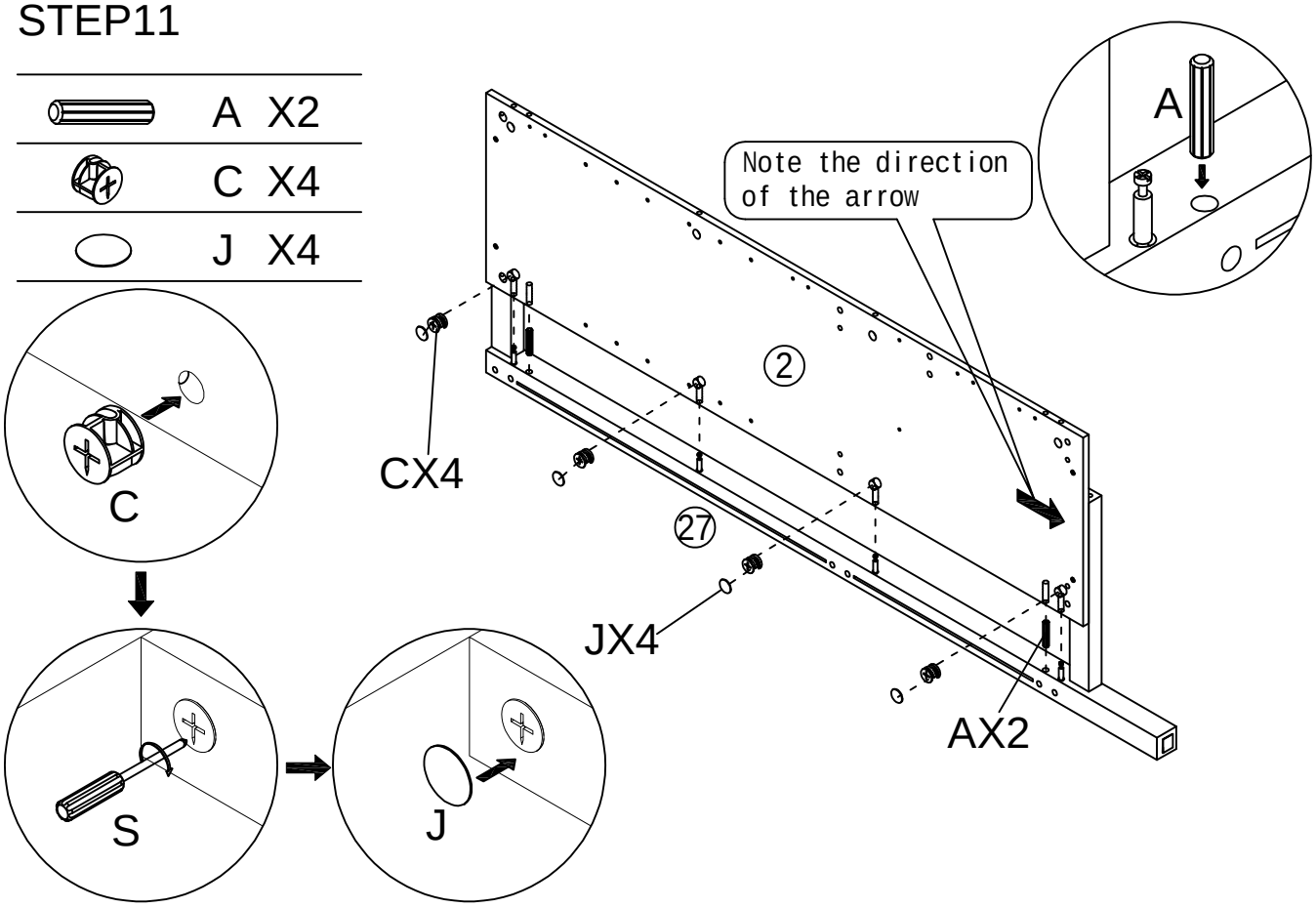


STEP11

A X2

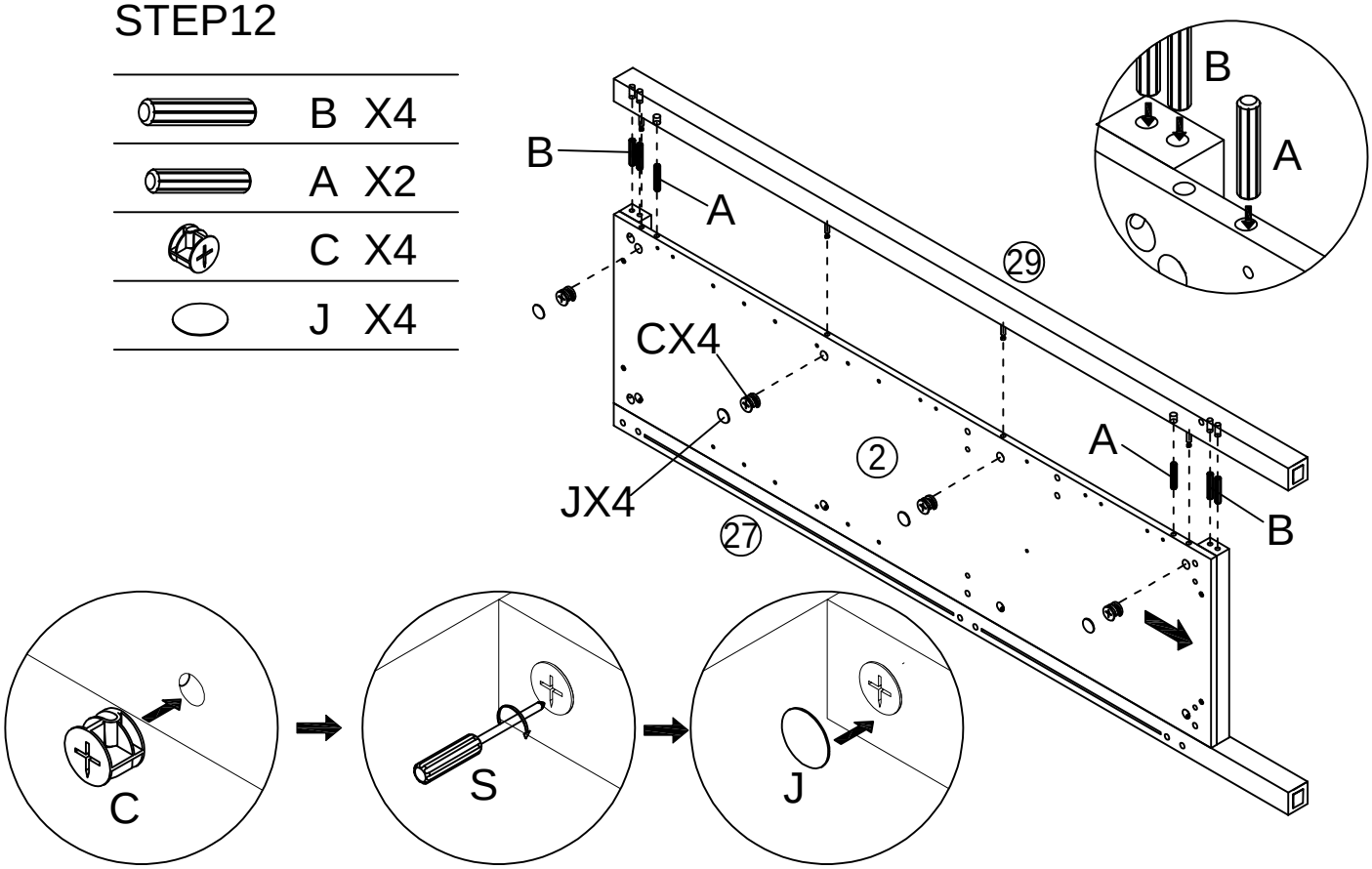
C X4

J X4



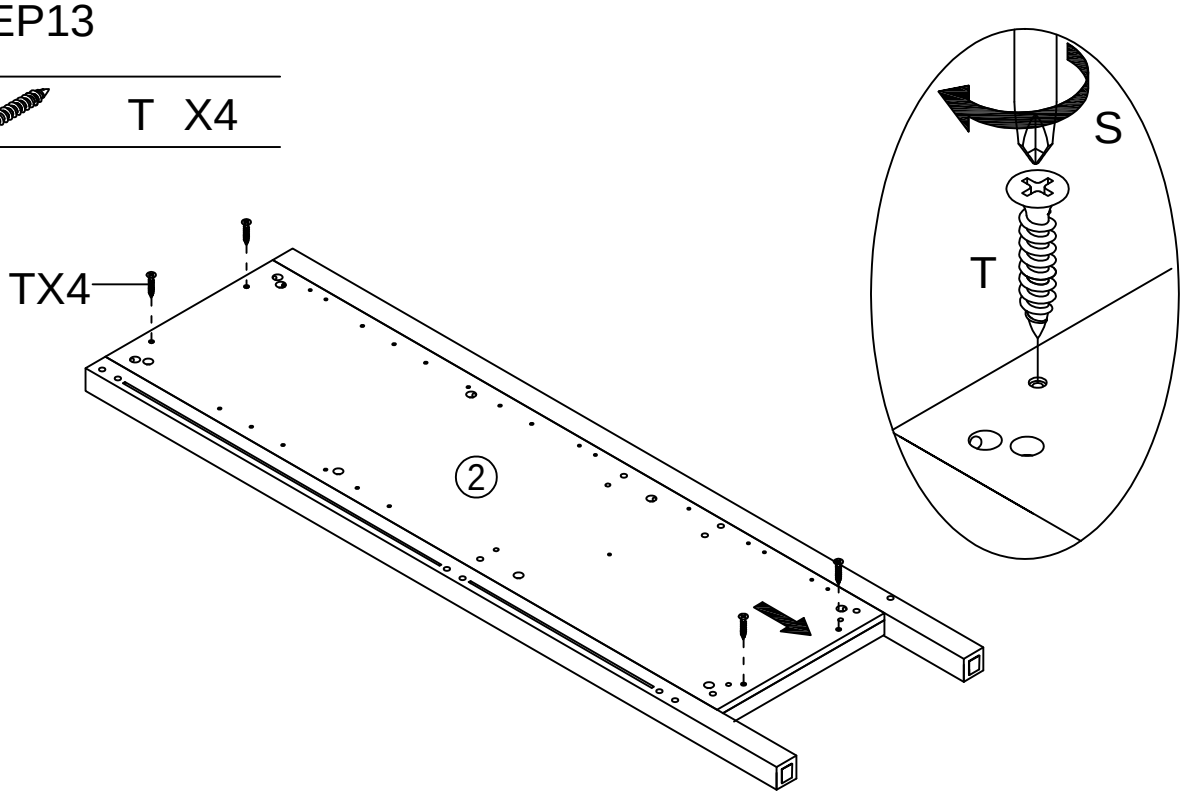
STEP12

B X4	
A X2	
C X4	
J X4	



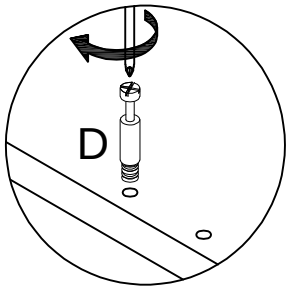
STEP13

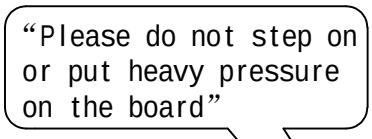
T X4	

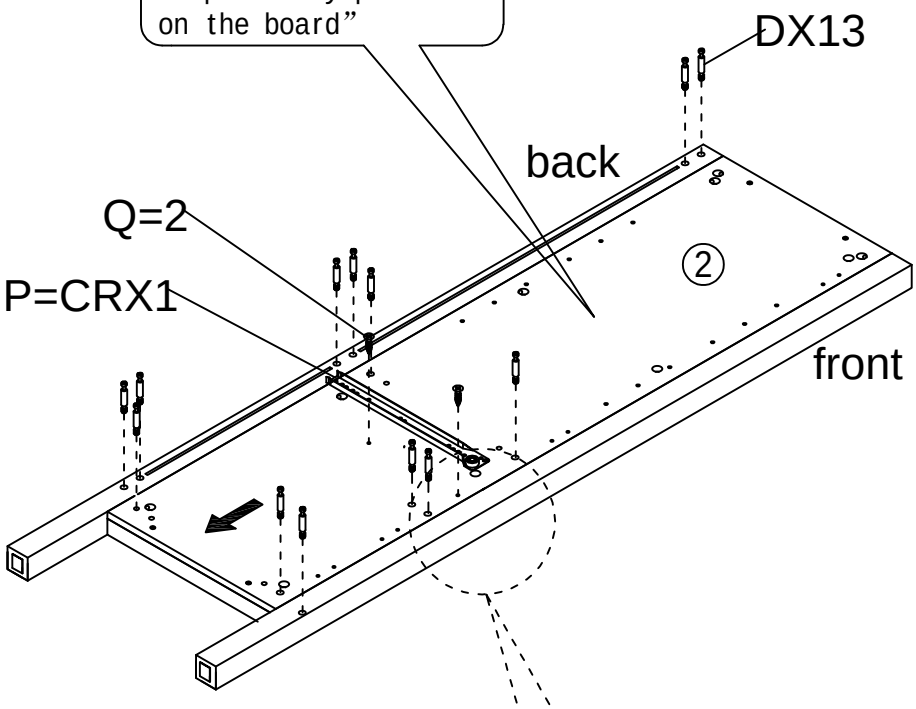


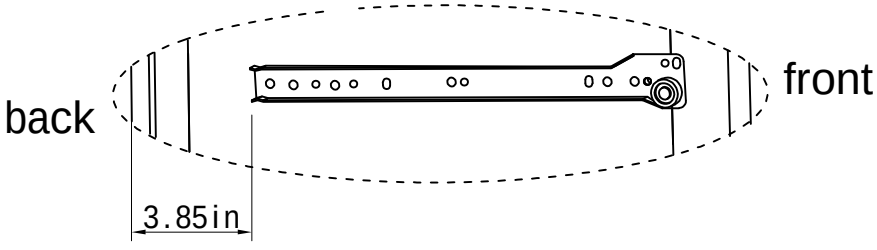
STEP14

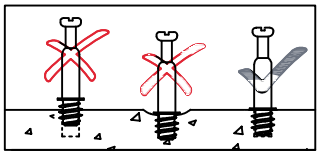
P X1 CR	
Q X2	
D X13	

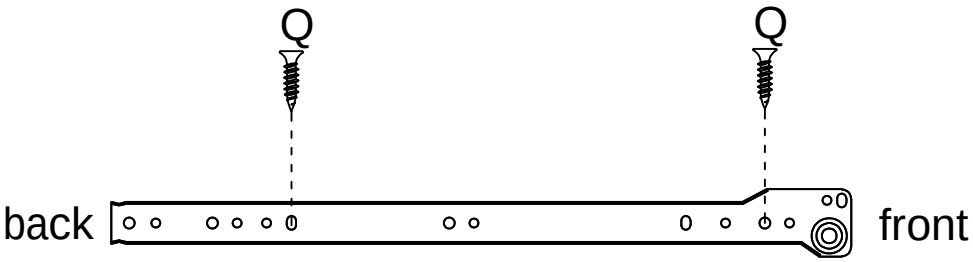






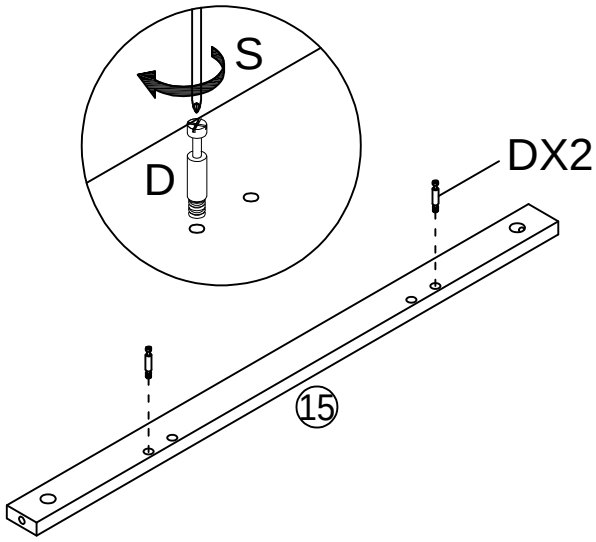


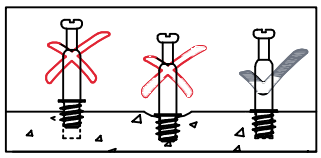




STEP15

D X2

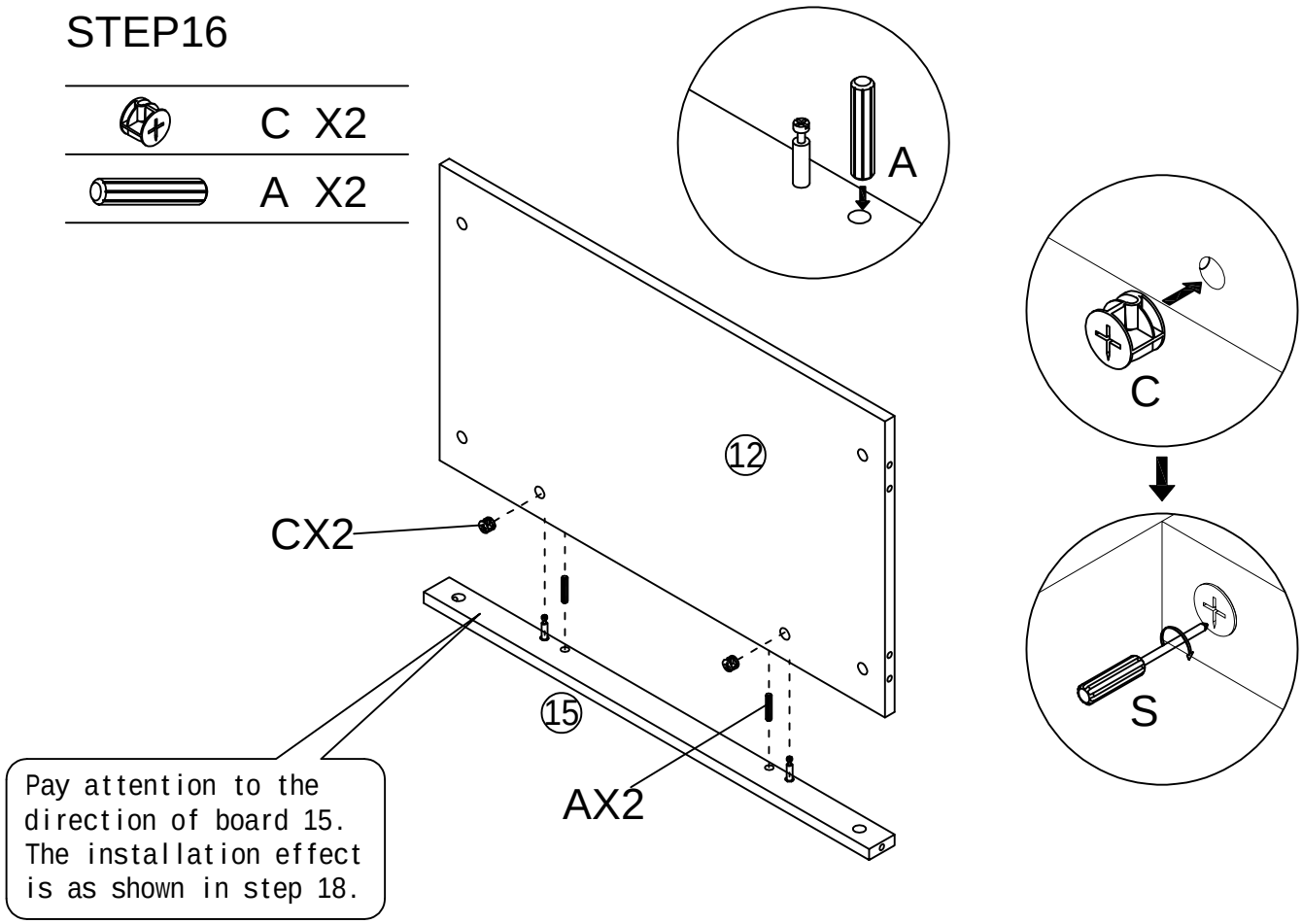




STEP16

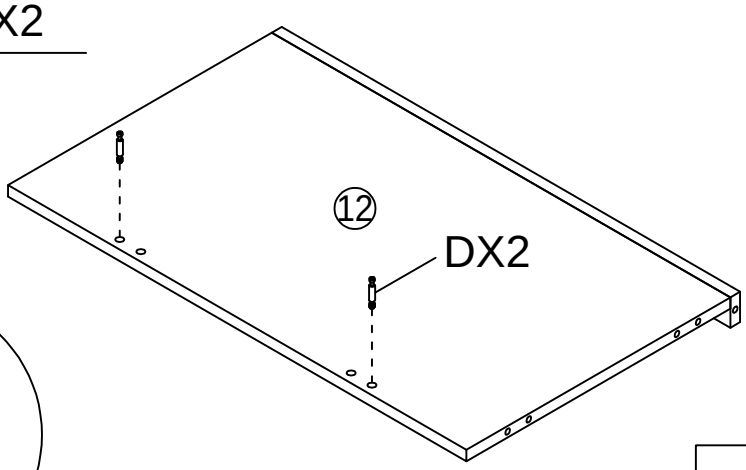
C X2

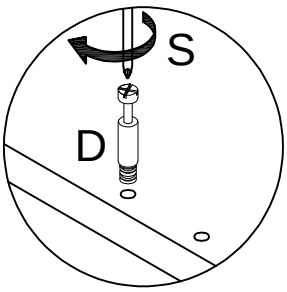
A X2

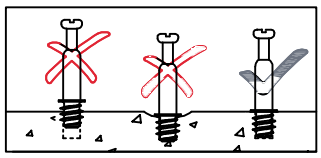


STEP17

D X2



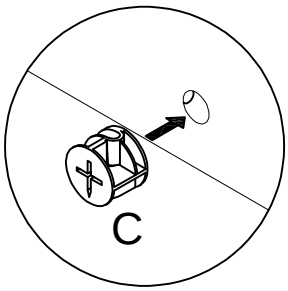


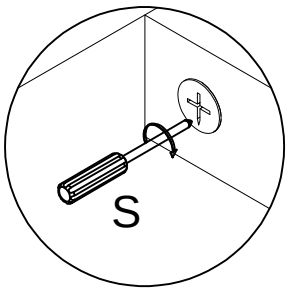


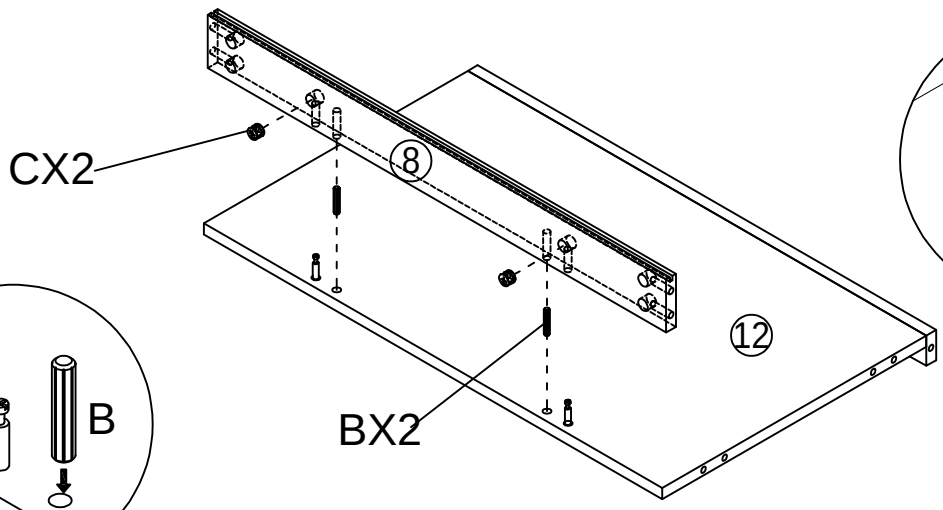
STEP18

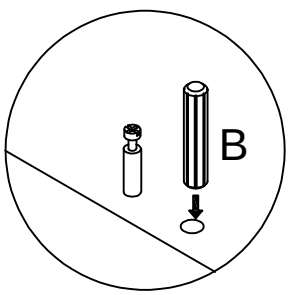
C X2

B X2



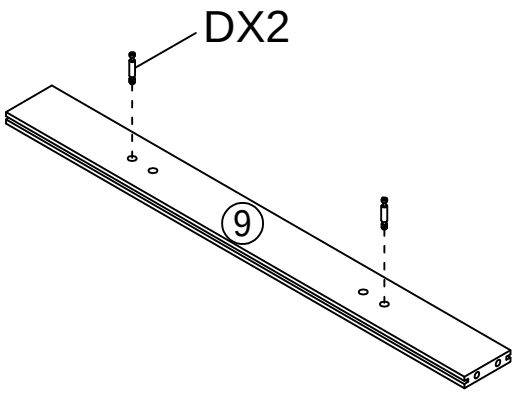


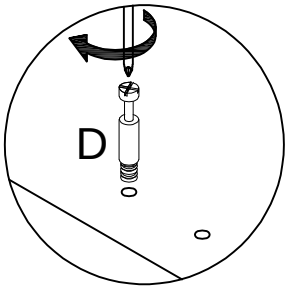


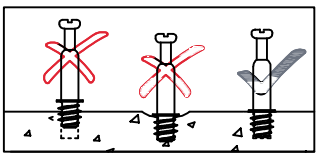


STEP19

D X2



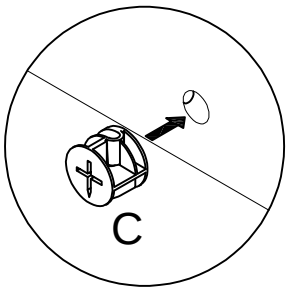


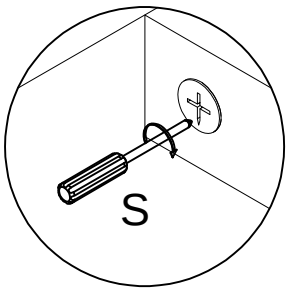


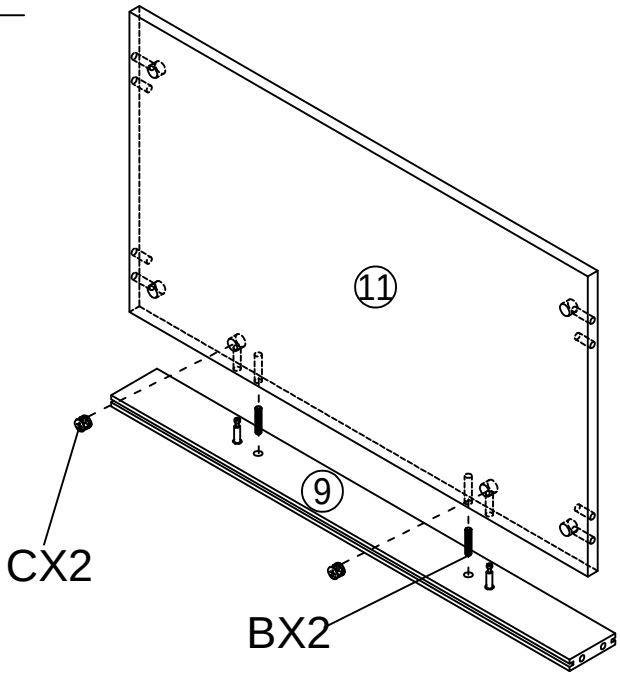
STEP20

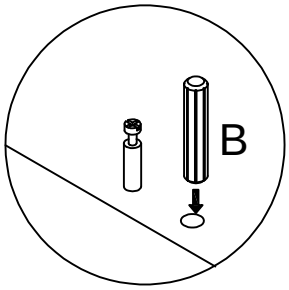
C X2

B X2

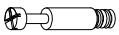




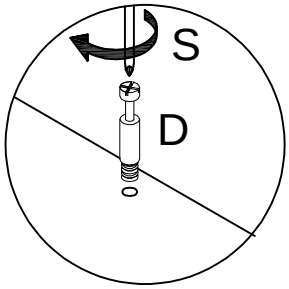


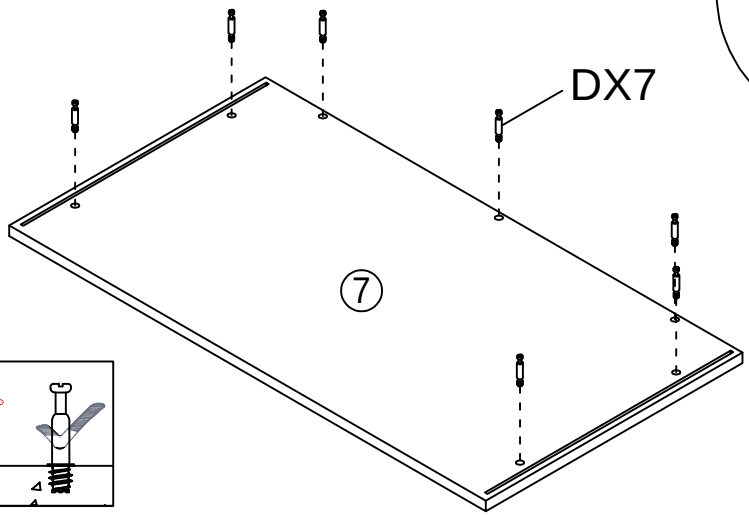


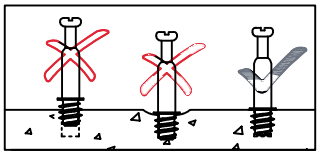
STEP21



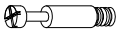
D X7



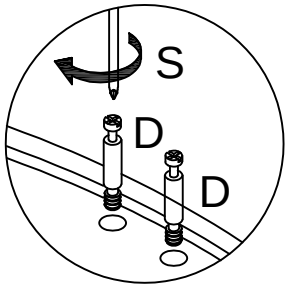


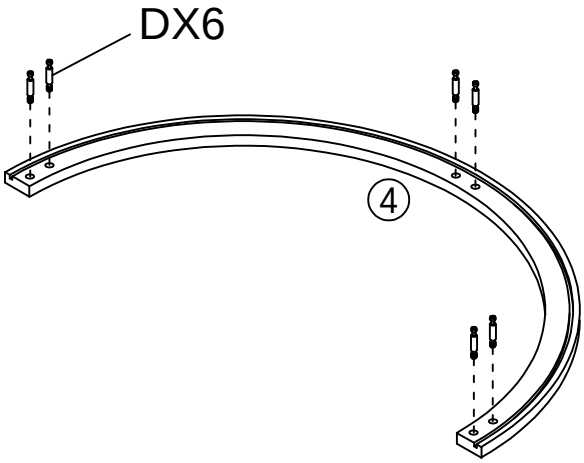


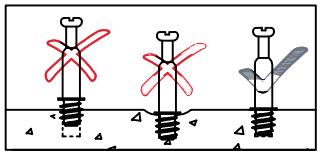
STEP22



D X6

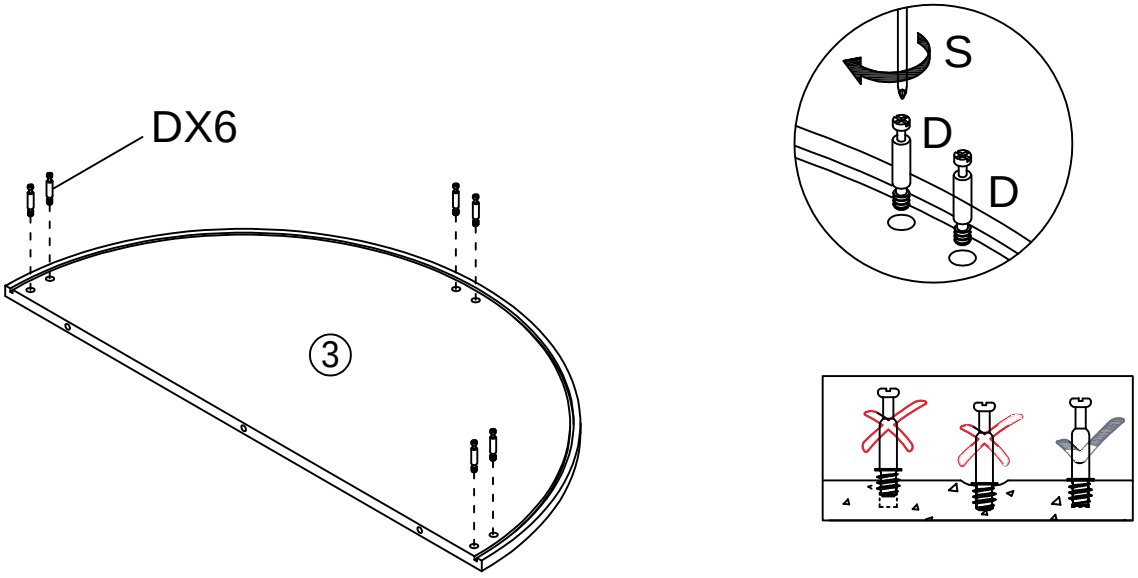






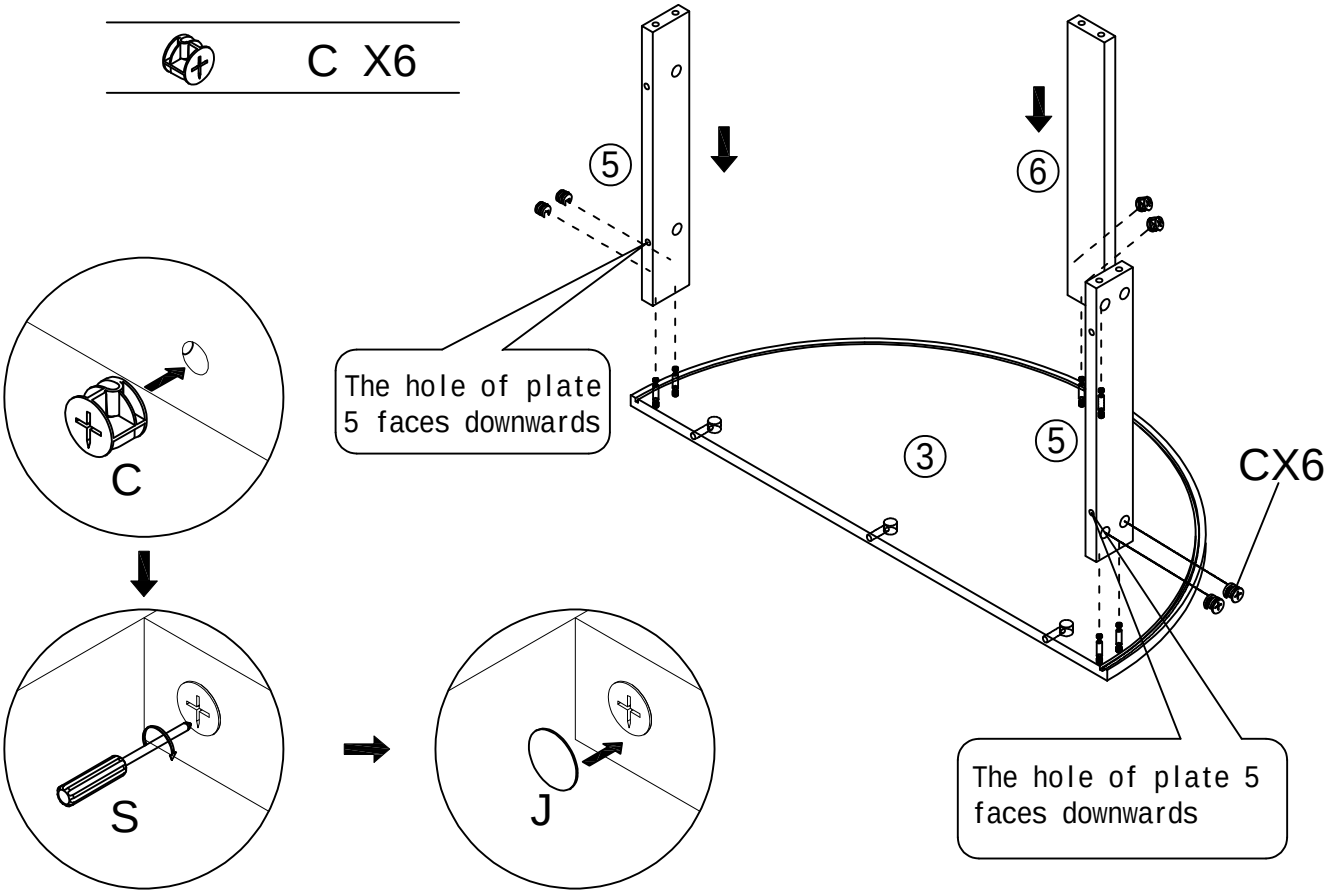
STEP23

D X6



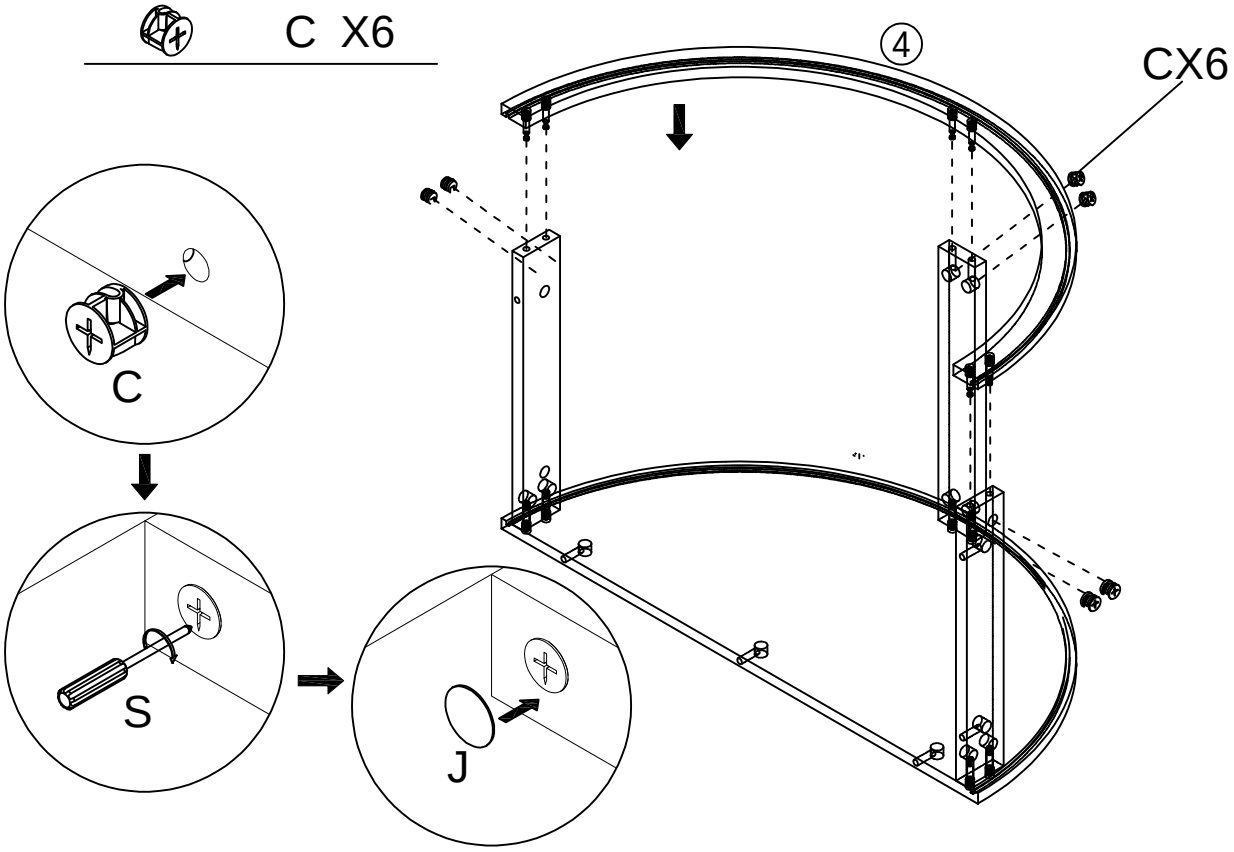
STEP24

C X6

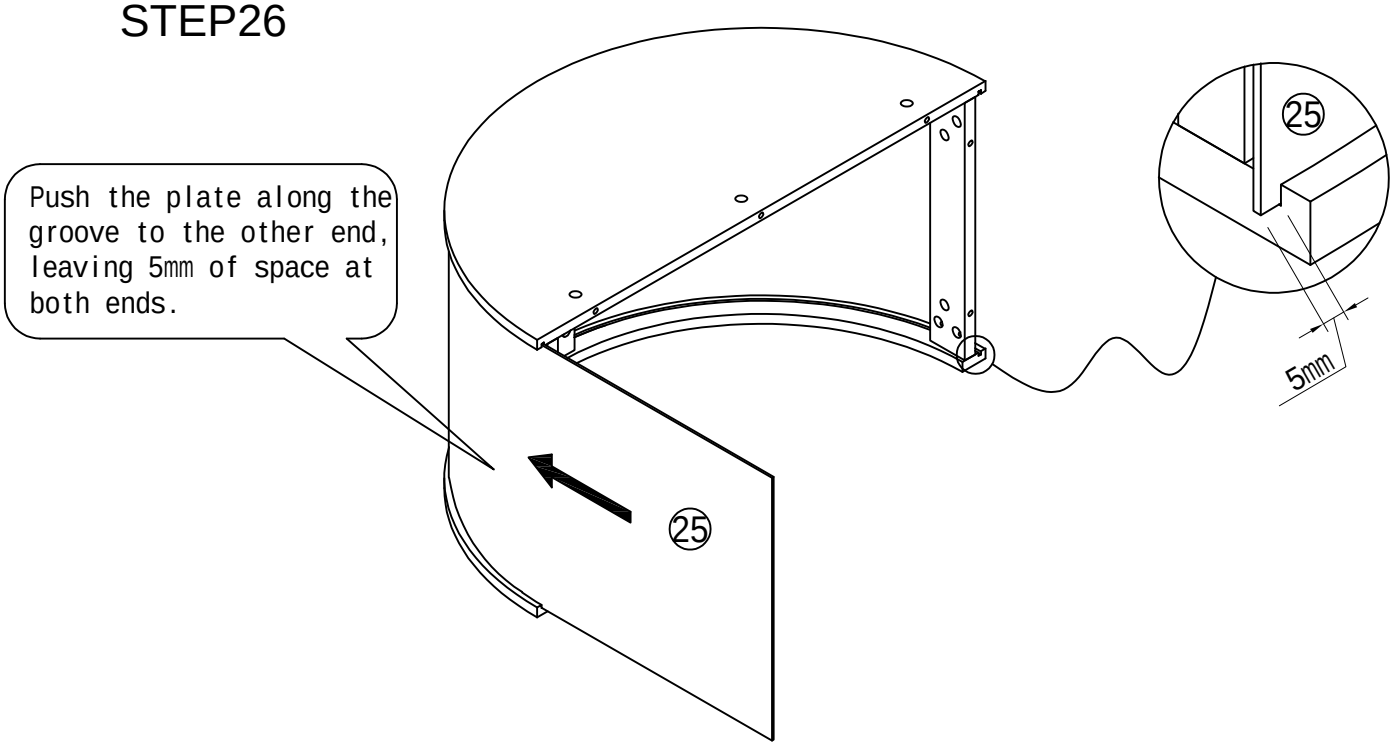


STEP25

C X6

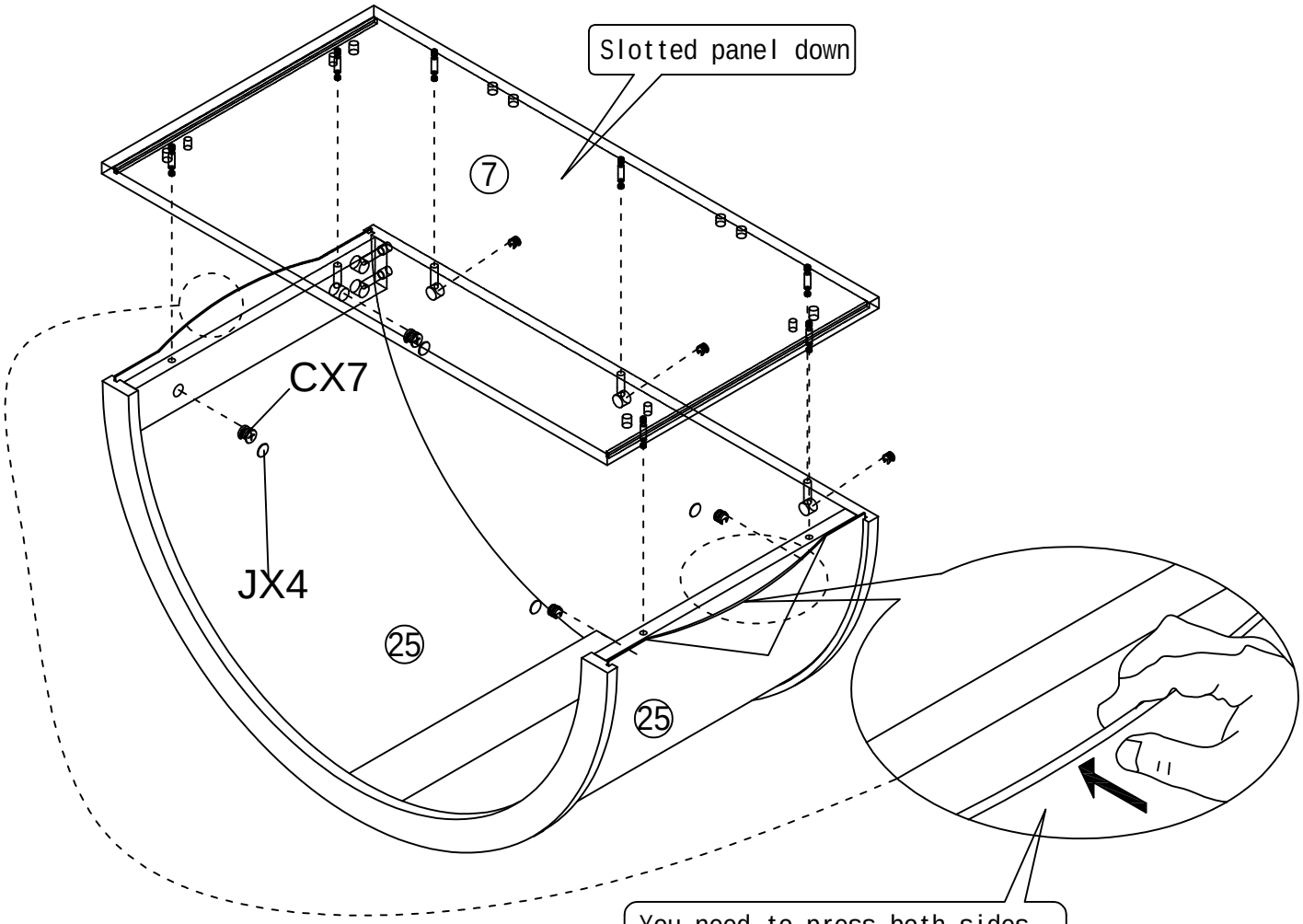


STEP26

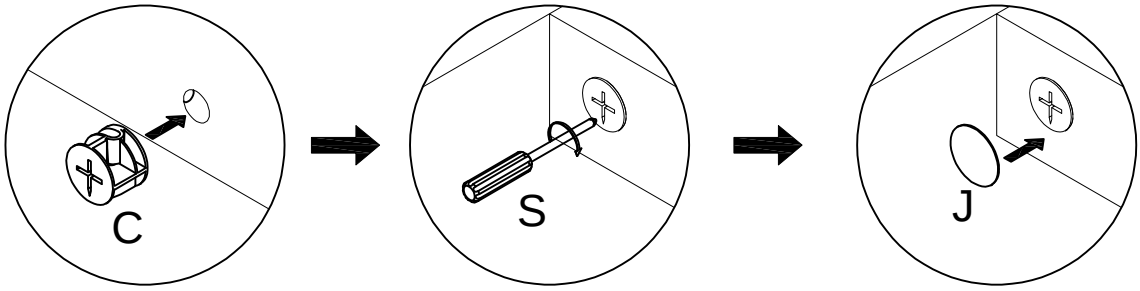


STEP27

	C X7
	J X4

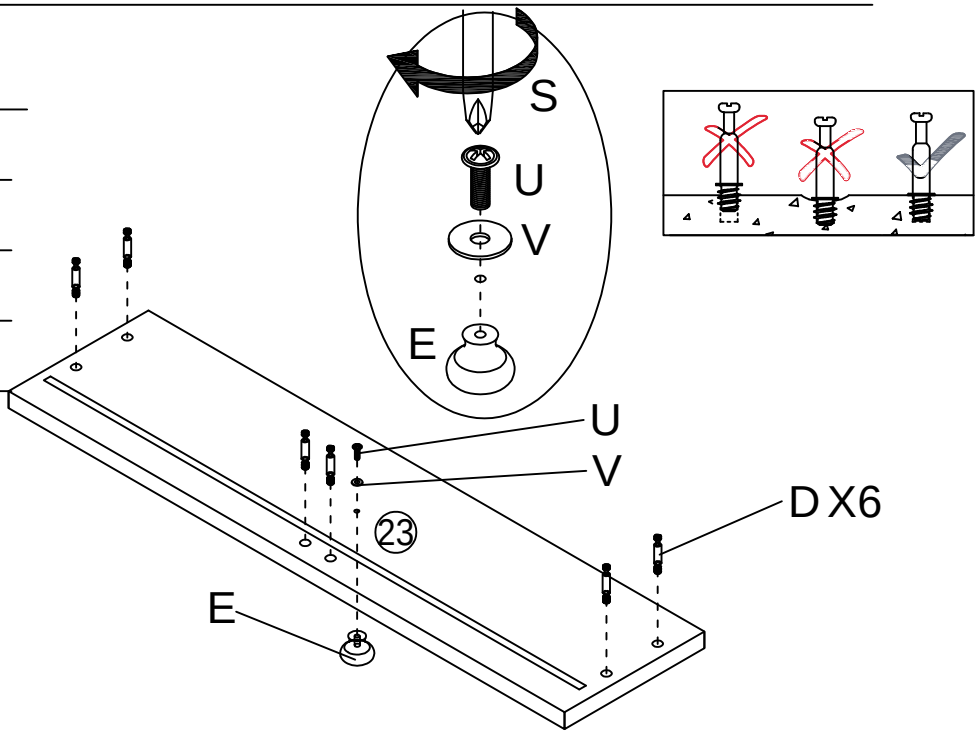


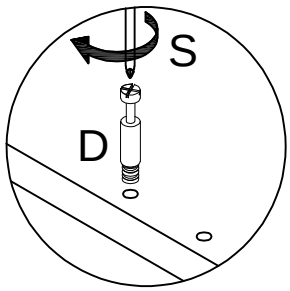
You need to press both sides firmly to make the "25" plate fit into the slot.



STEP28

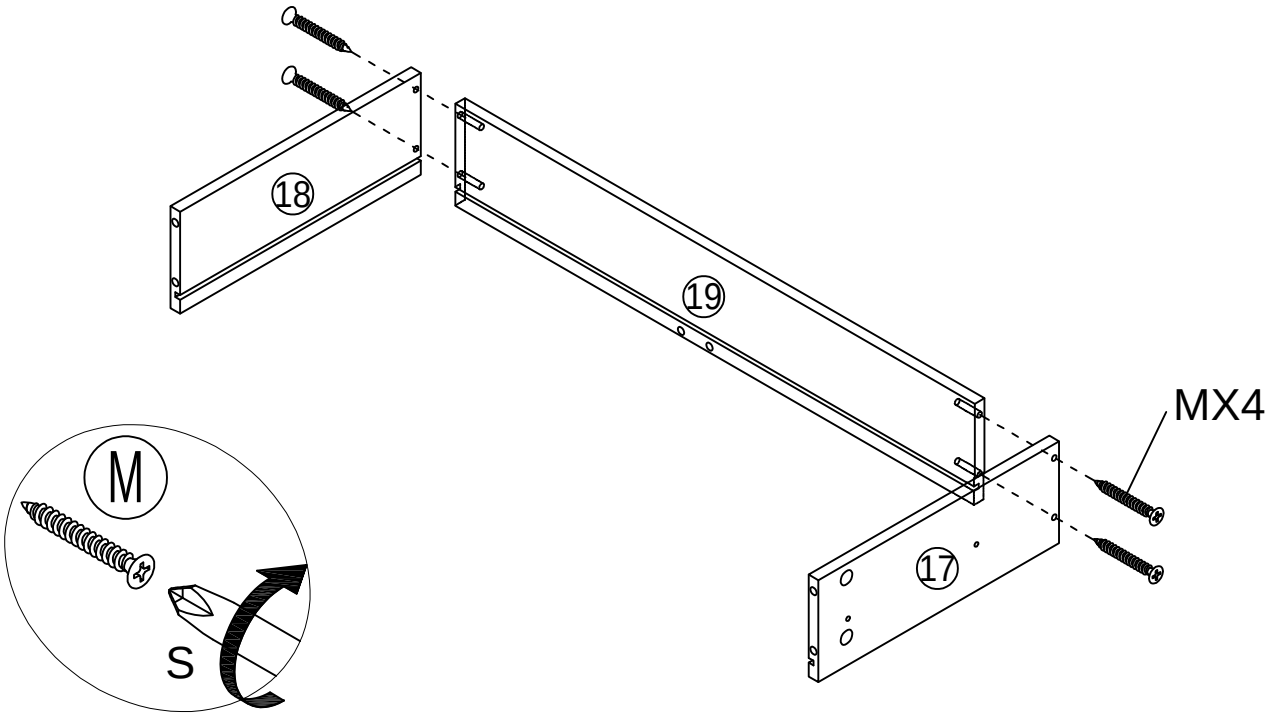
D X6	
E X1	
U X1	
V X1	



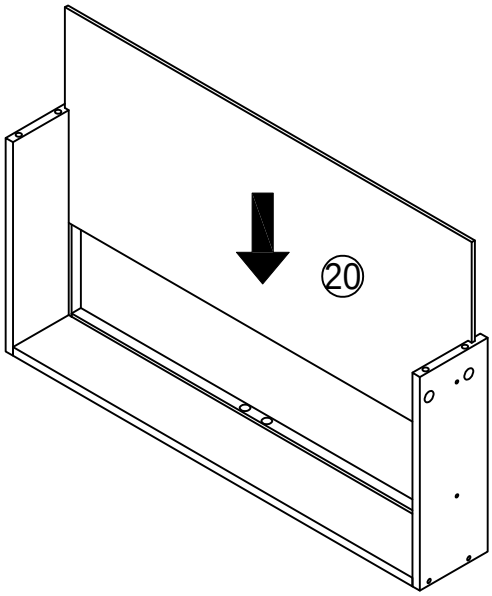


STEP29

M X4	

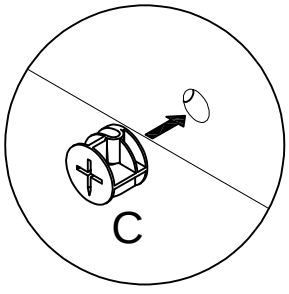


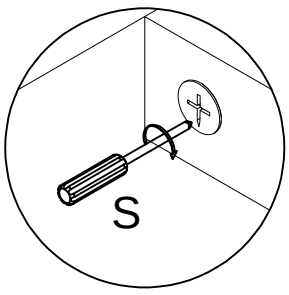
STEP30

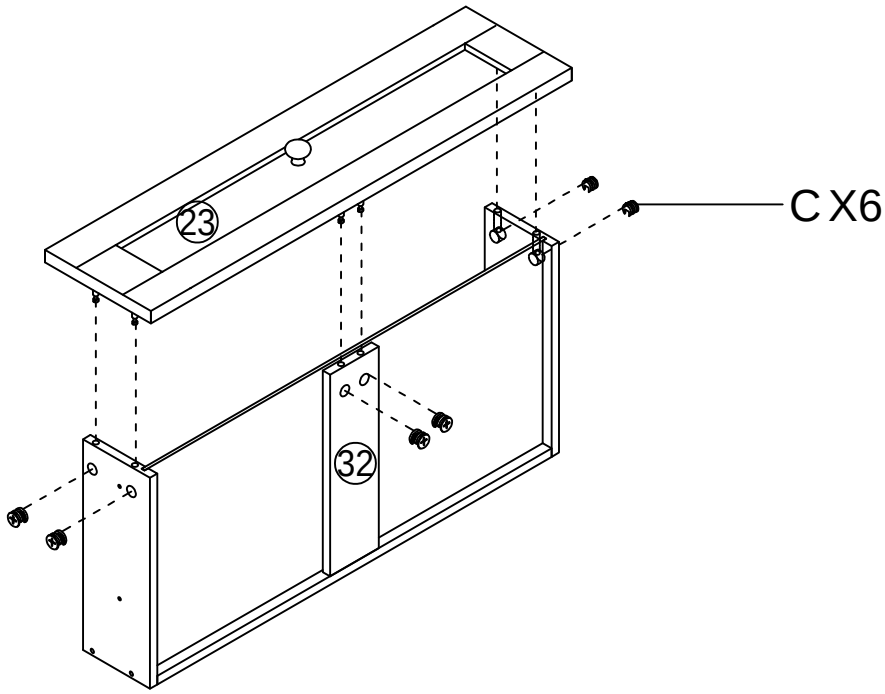


STEP31

C X6

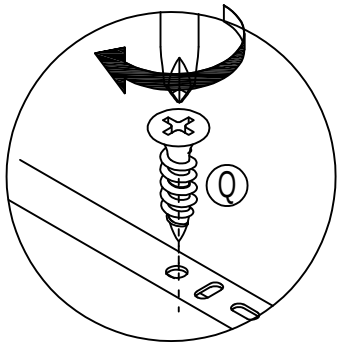


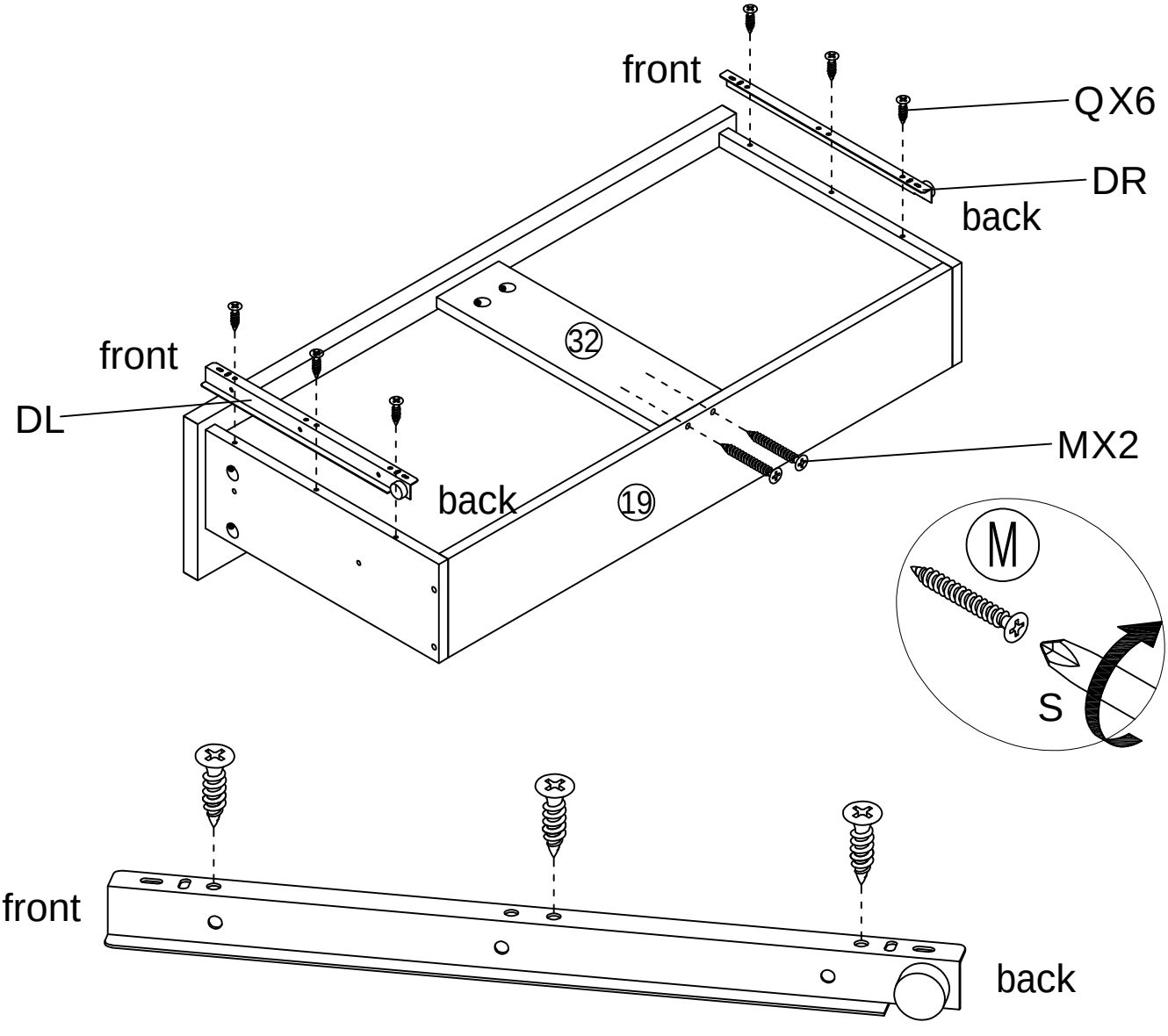




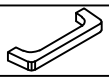
STEP32

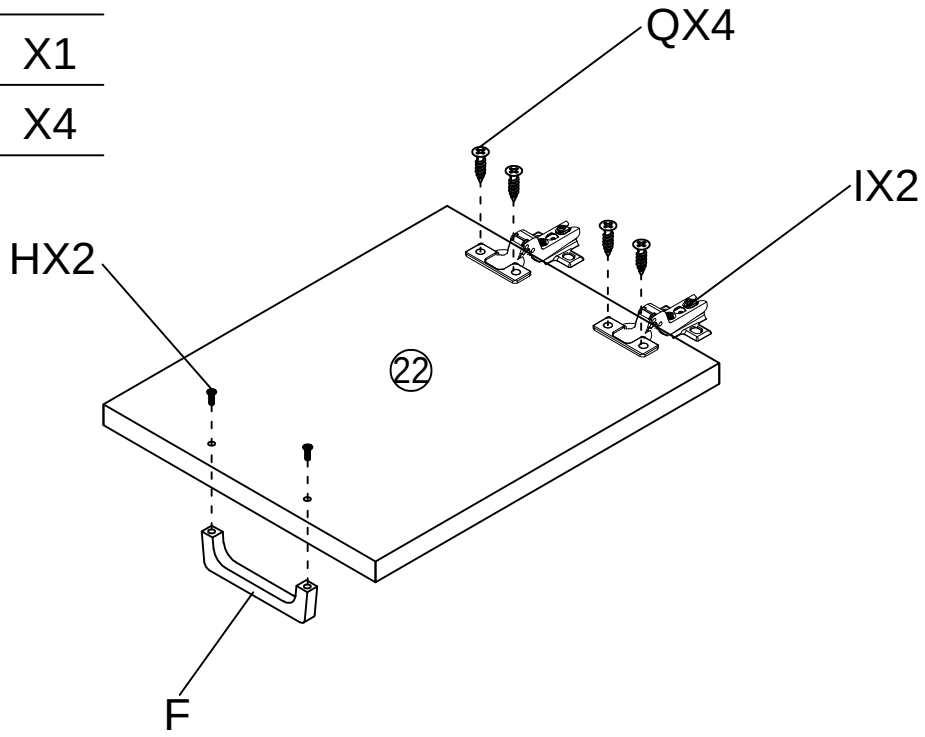
	P=DL/DR
	Q X6
	M X2

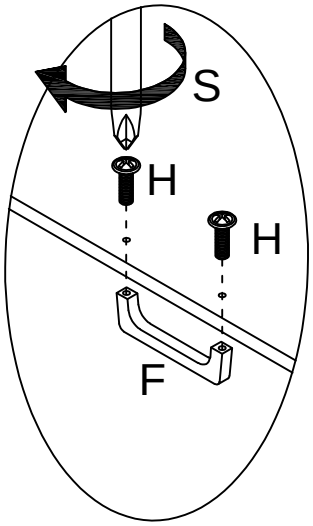


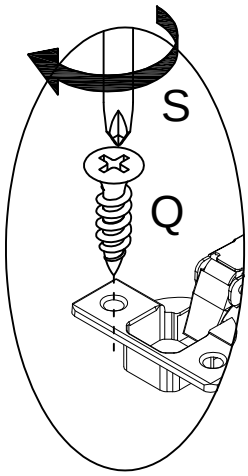


STEP33

	I X2
	H X2
	F X1
	Q X4

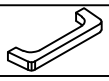


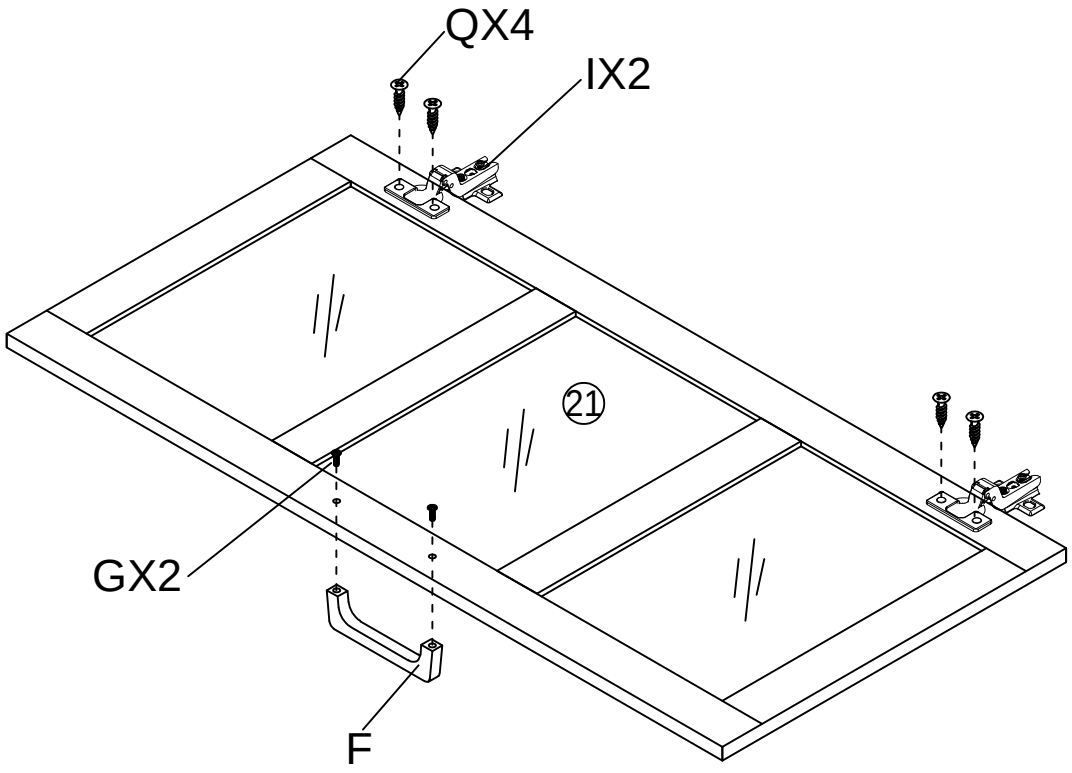


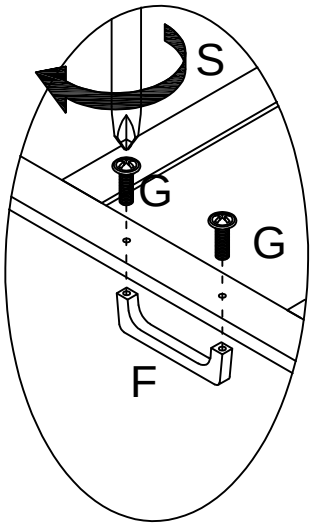


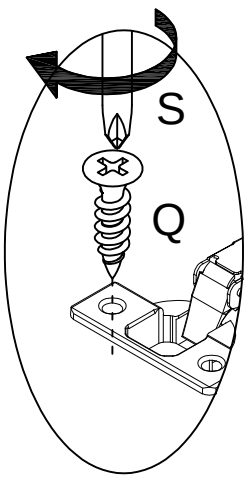
X2

STEP34

	I X2
	G X2
	F X1
	Q X4





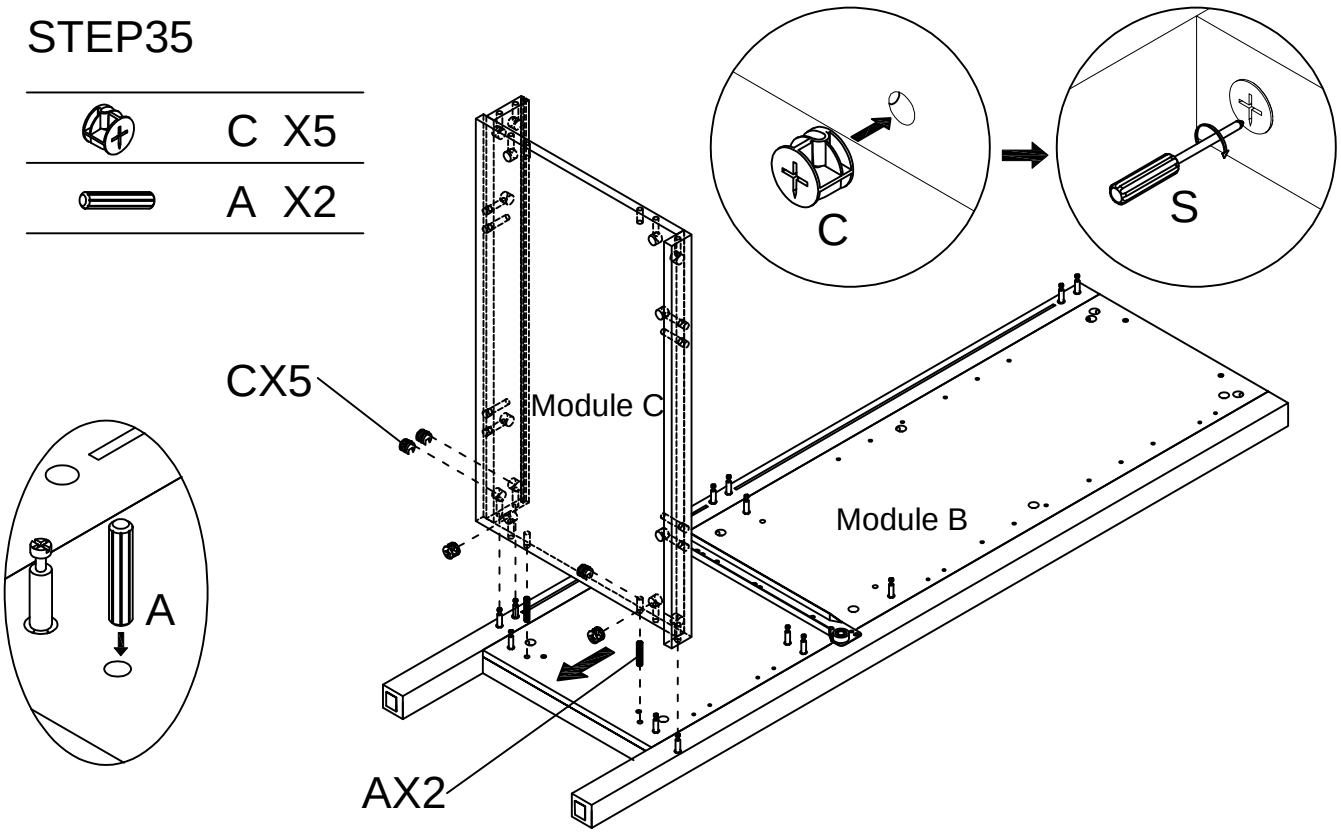


X2

STEP35

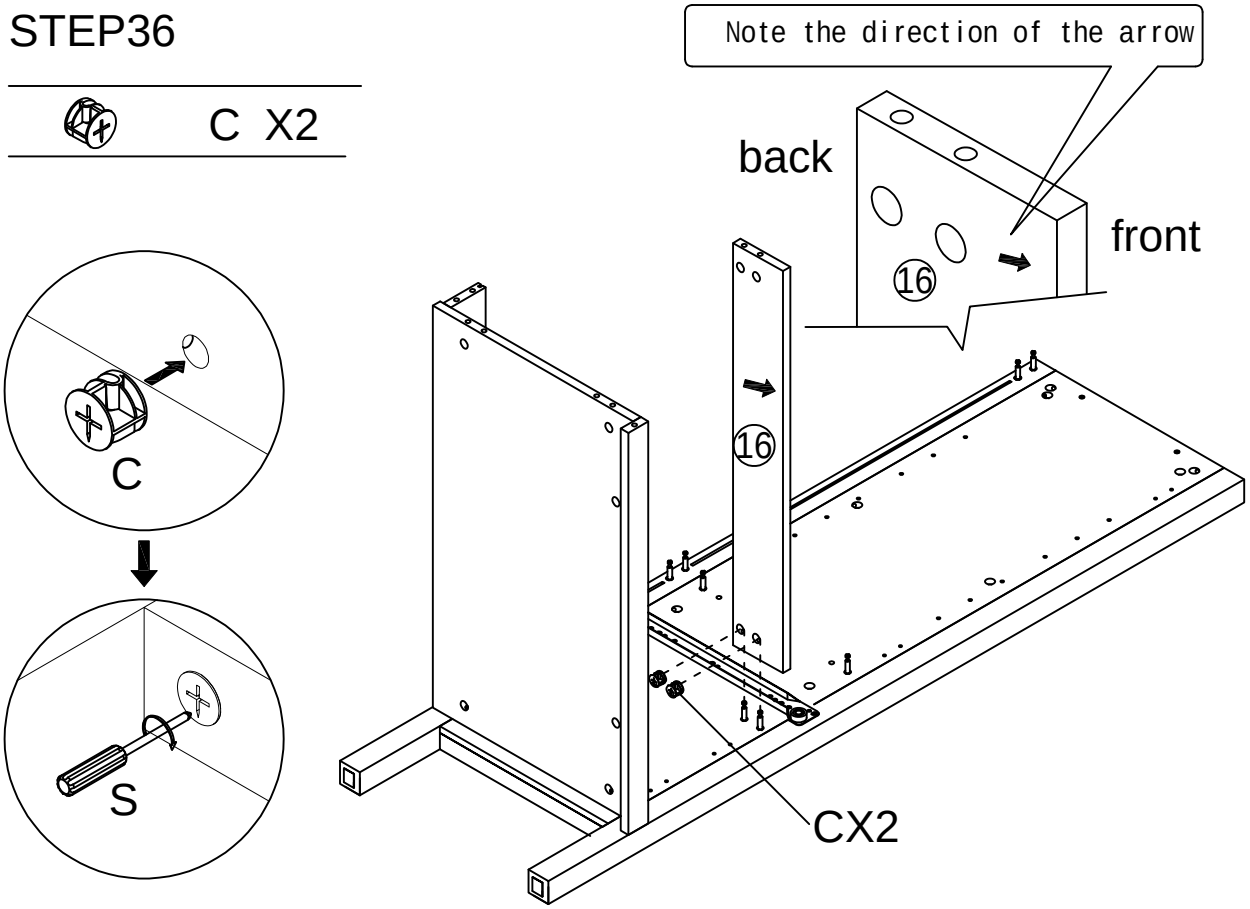
C X5

A X2



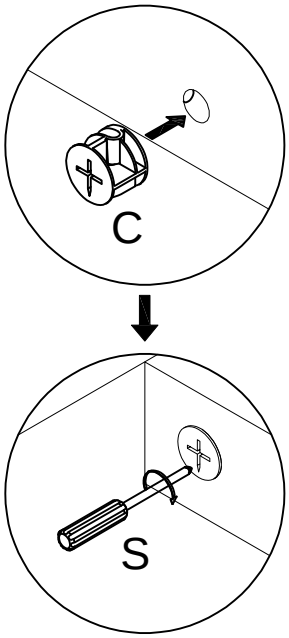
STEP36

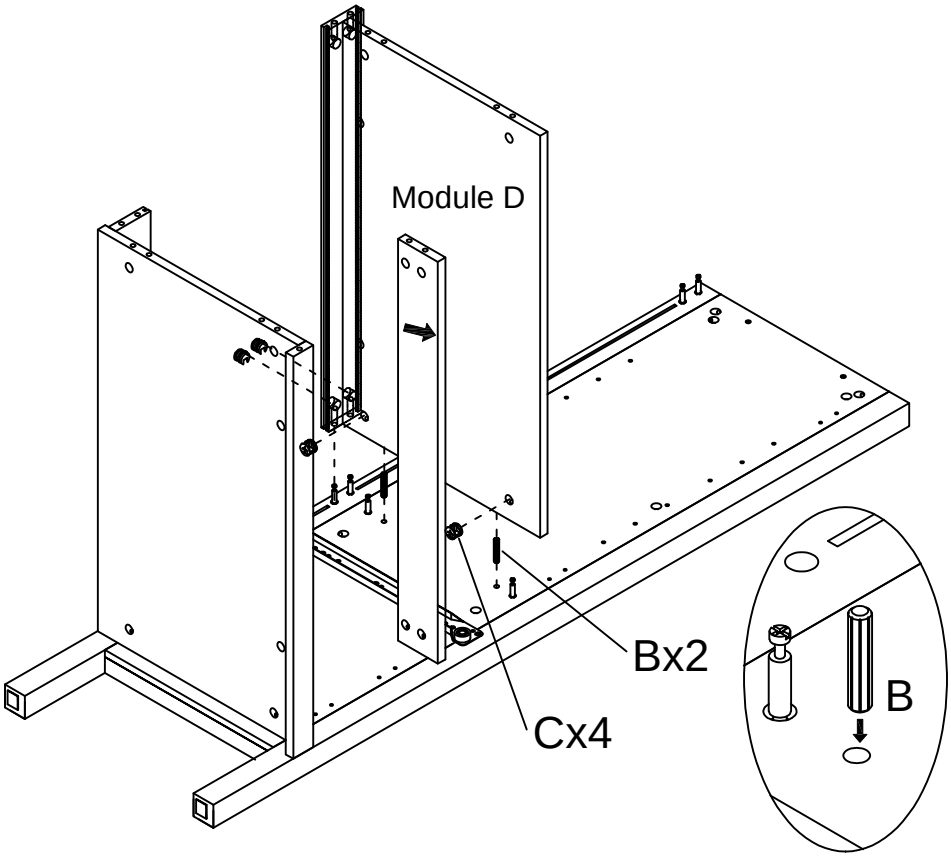
C X2



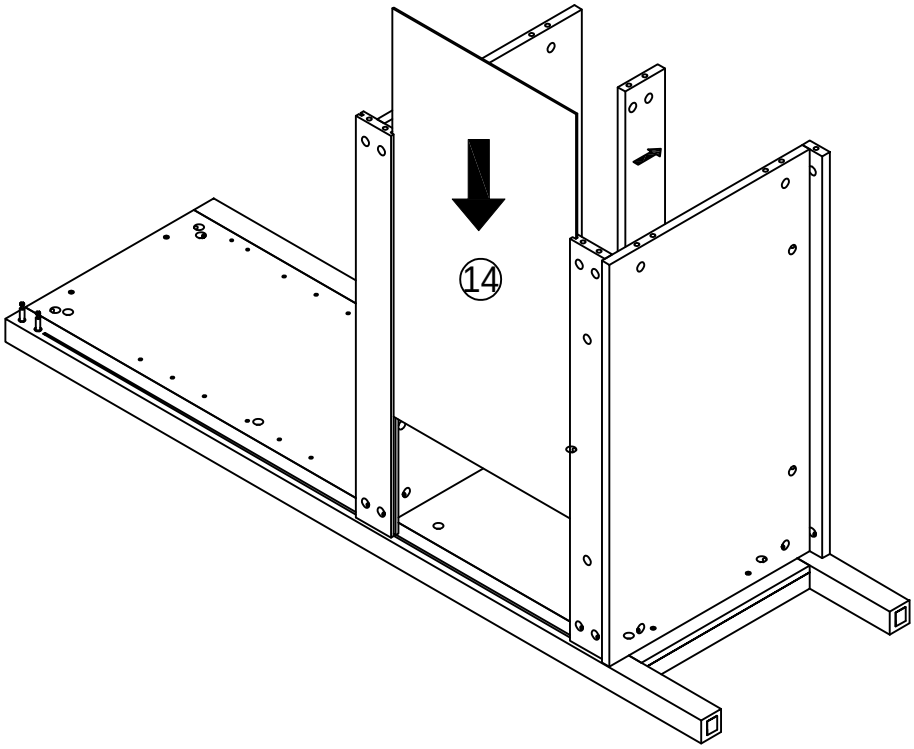
STEP37

C X4	
B X2	



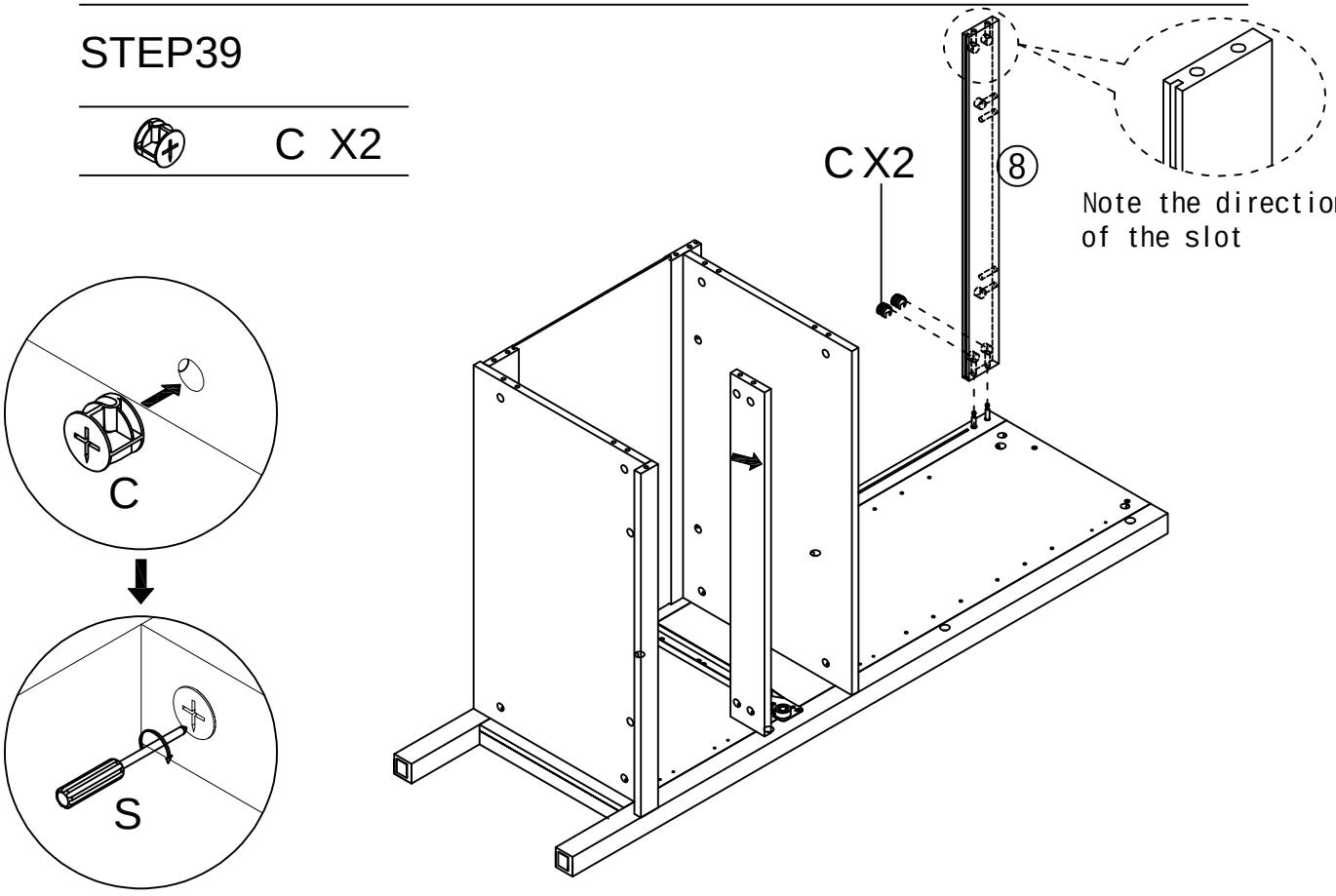


STEP38

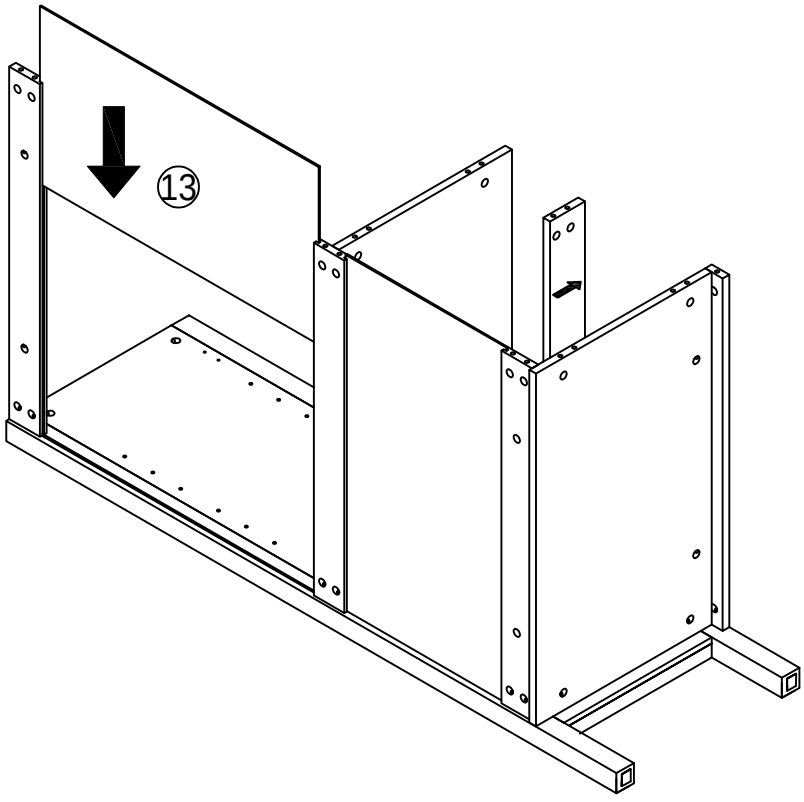


STEP39

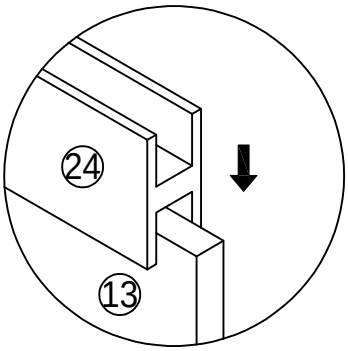
C X2

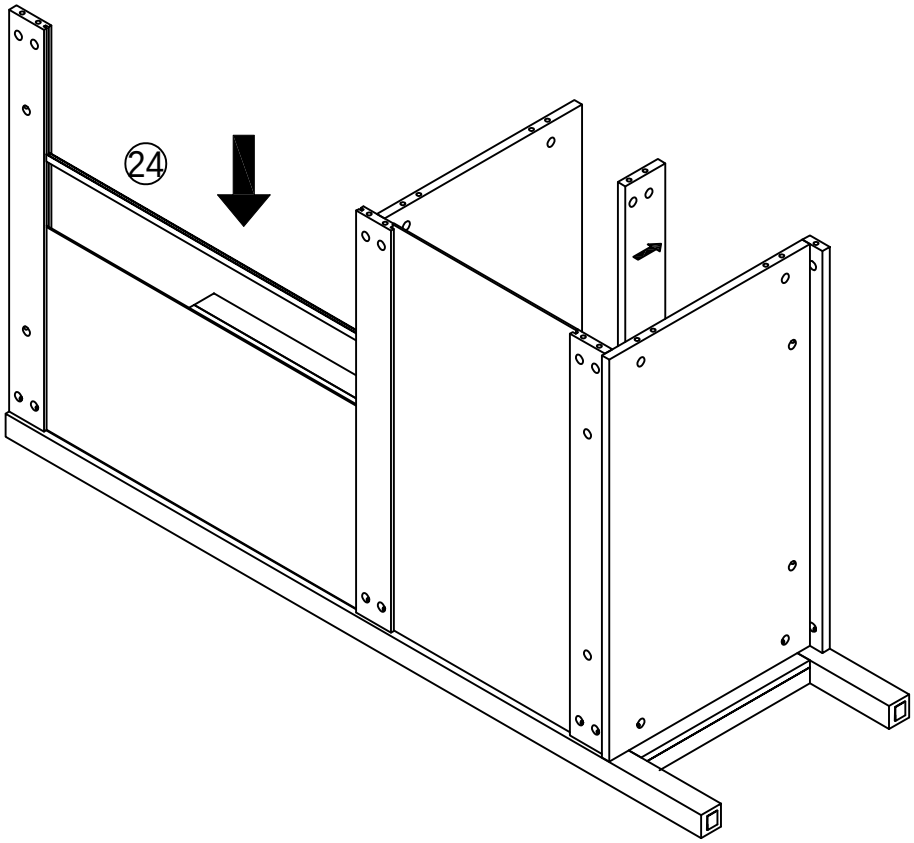


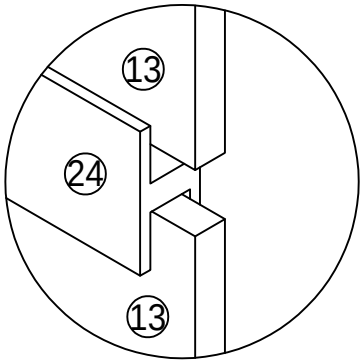
STEP40

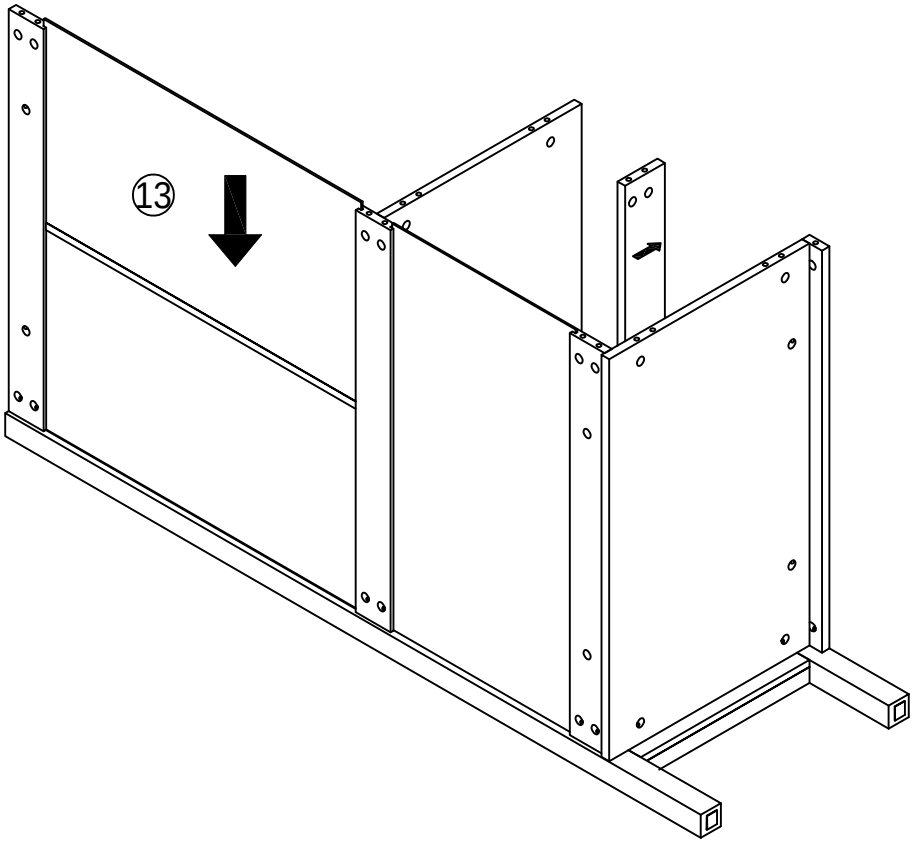


STEP41



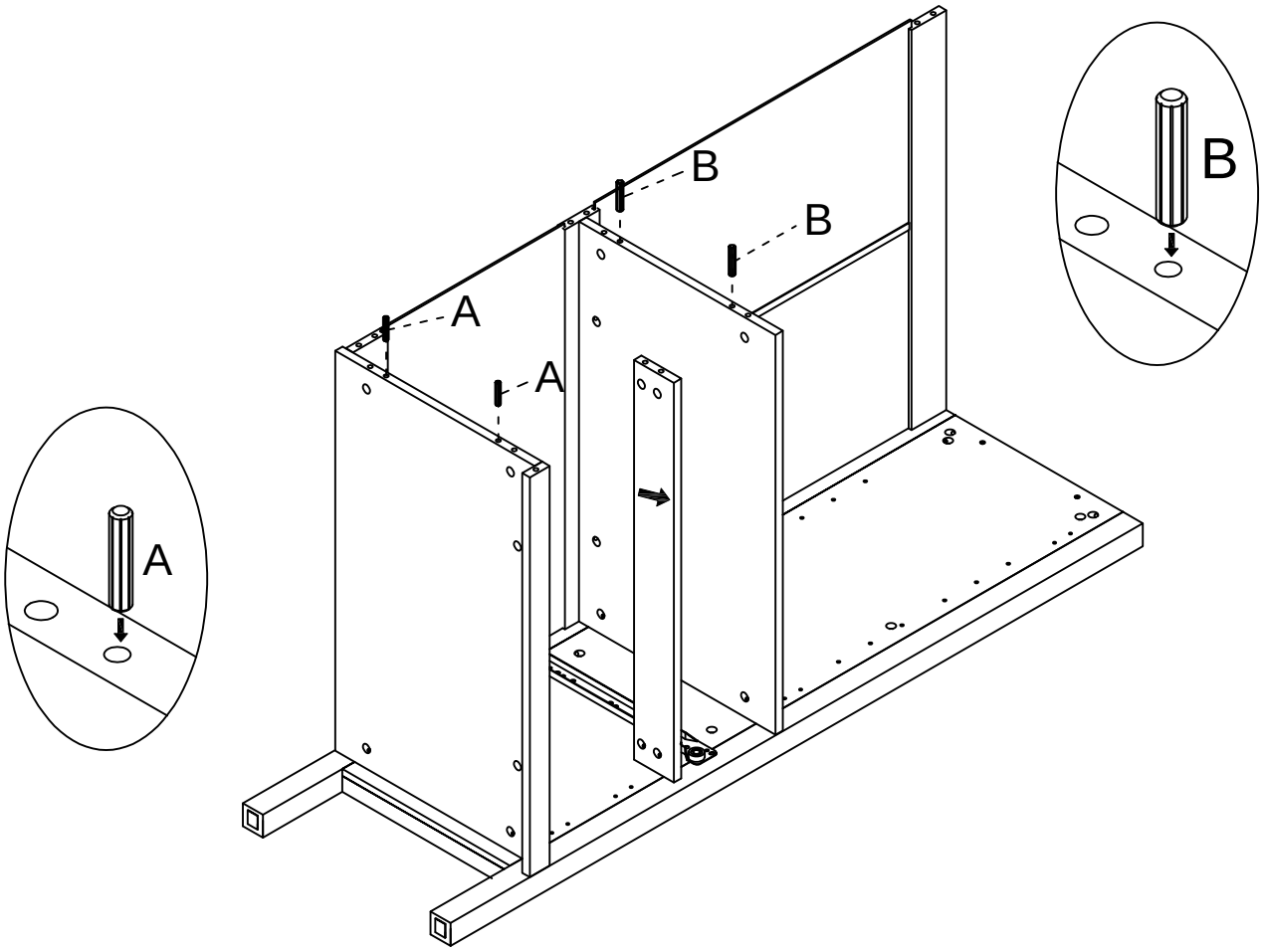






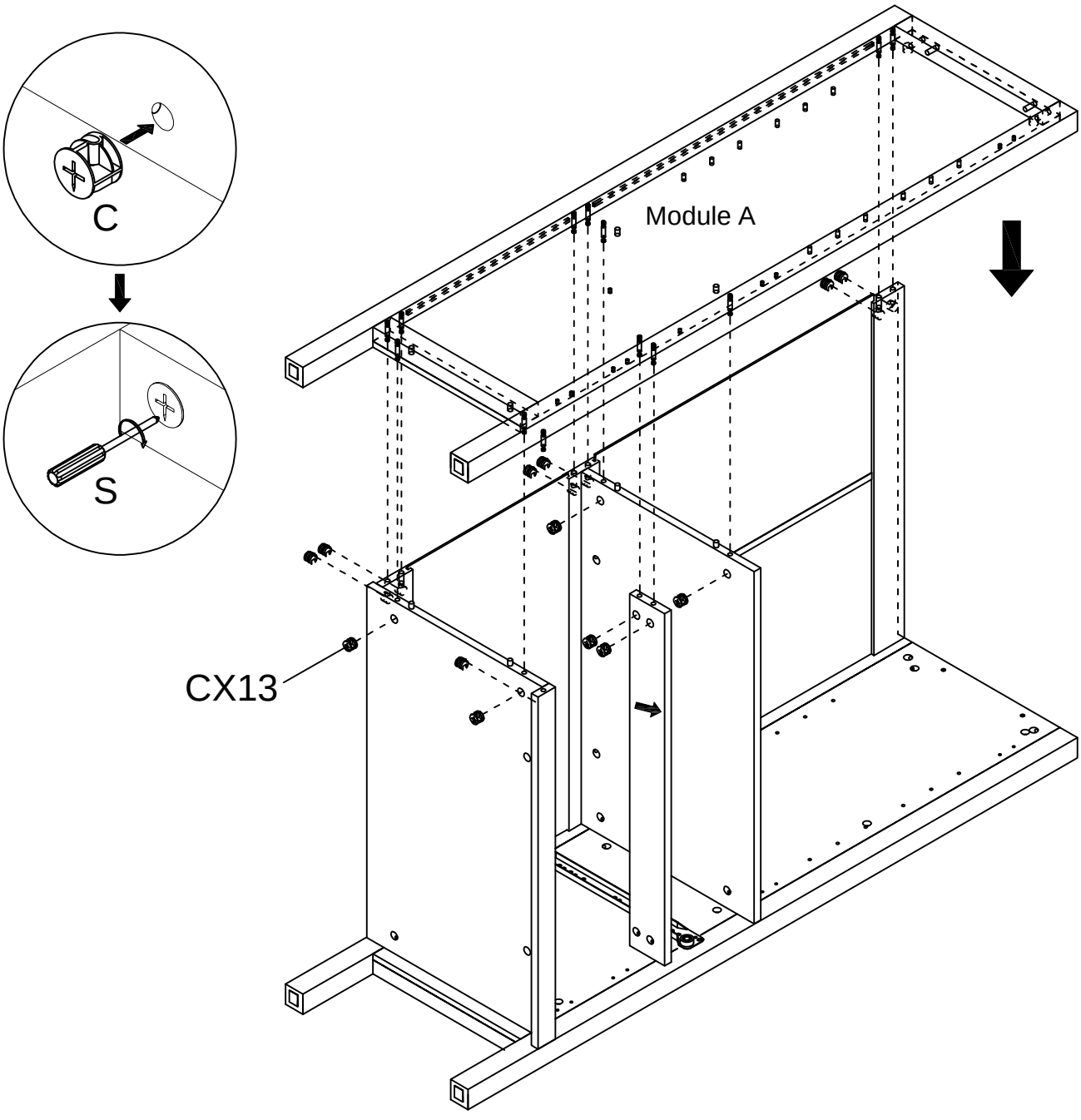
STEP42

	A X2
	B X2

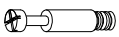


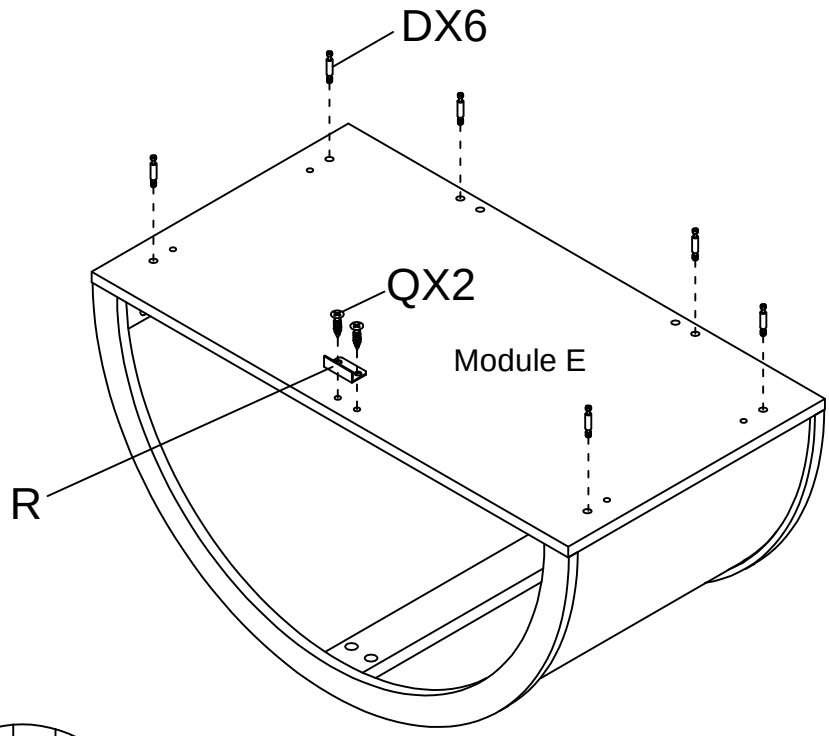
STEP43

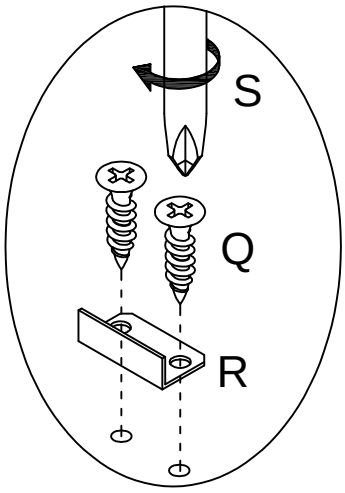
C X13

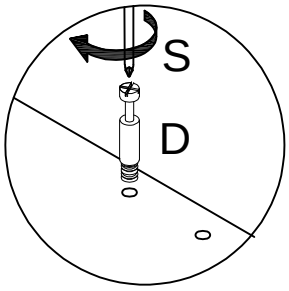


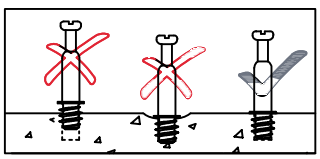
STEP44

	D X6
	R X1
	Q X2



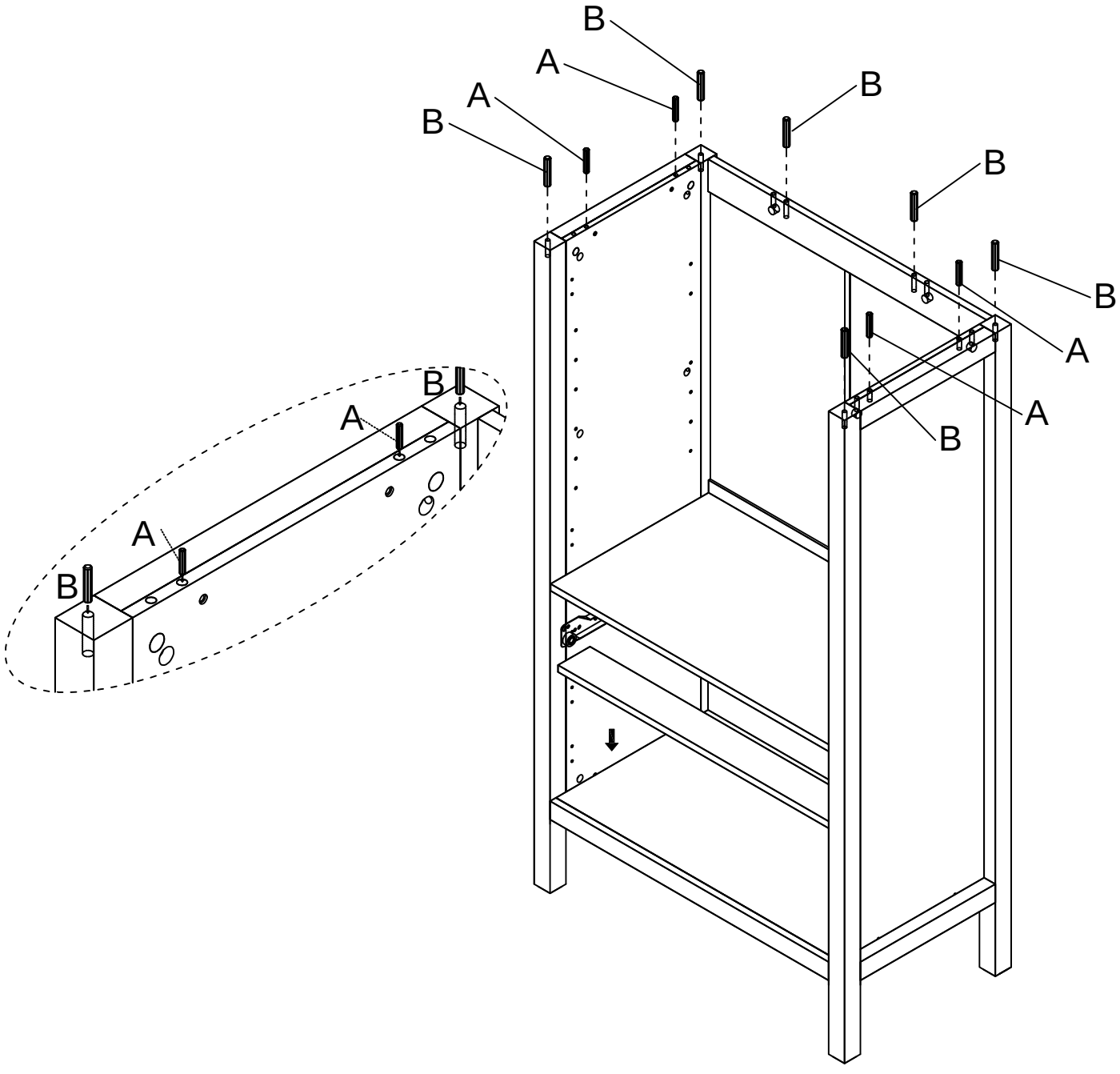






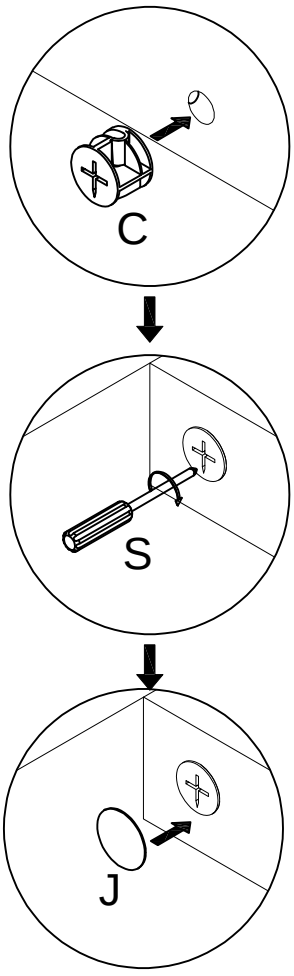
STEP45

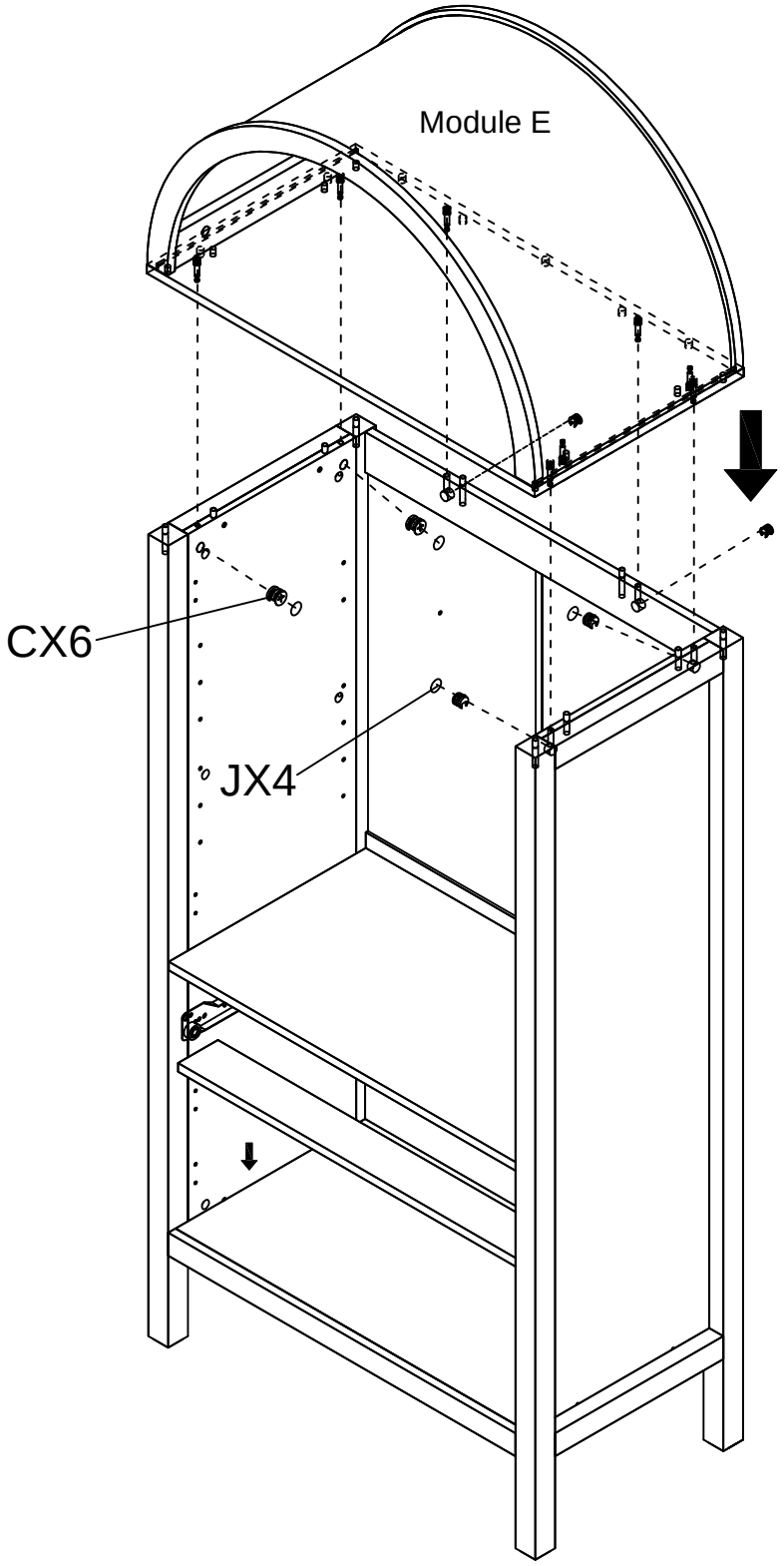
A	X4
B	X6



STEP46

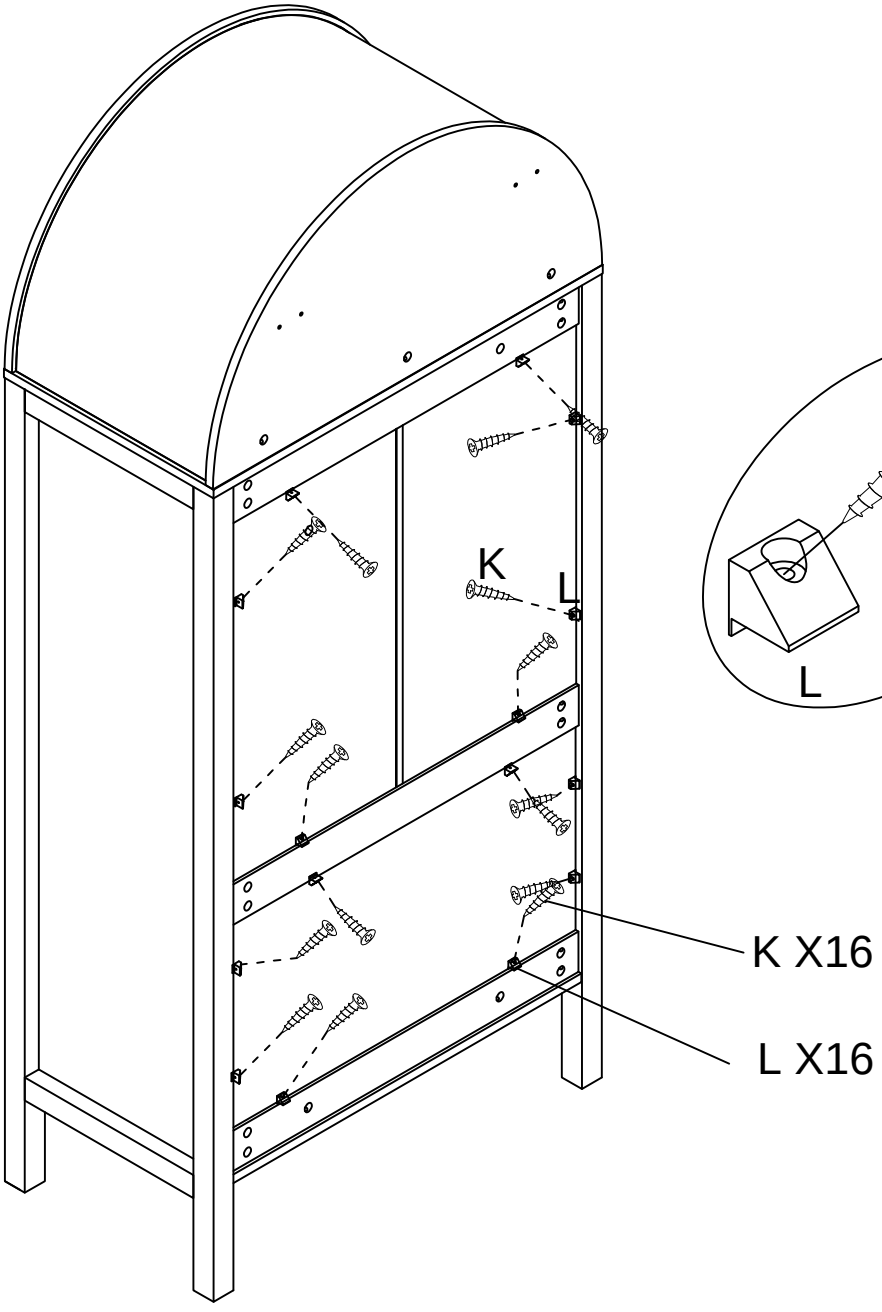
	C X6
	J X4

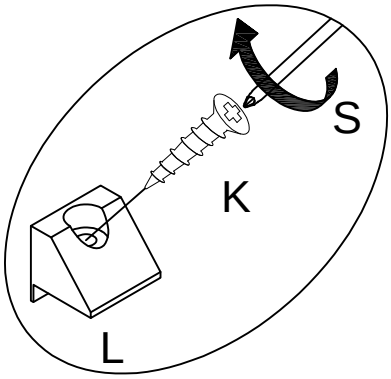




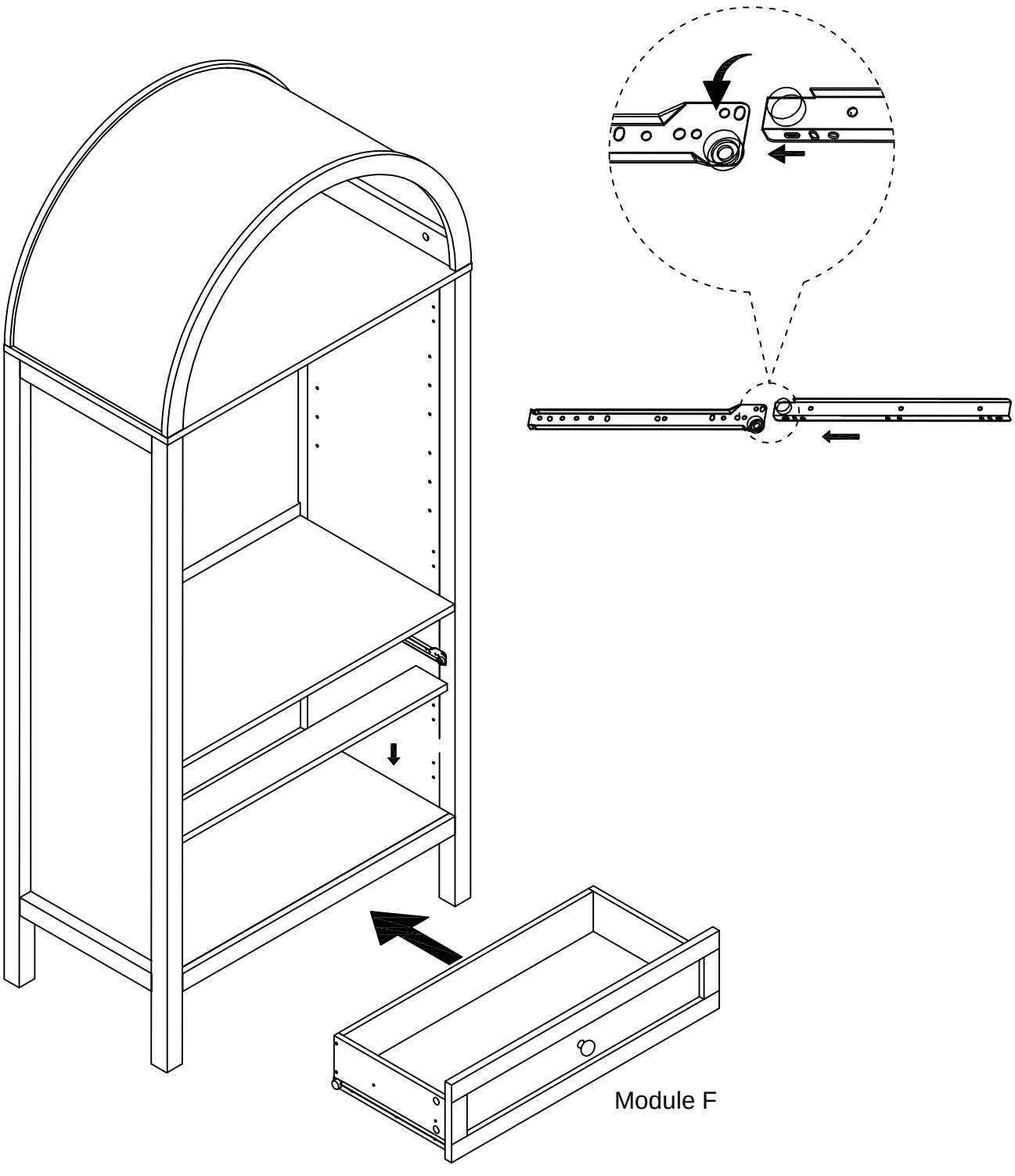
STEP47

	K X16
	L X16



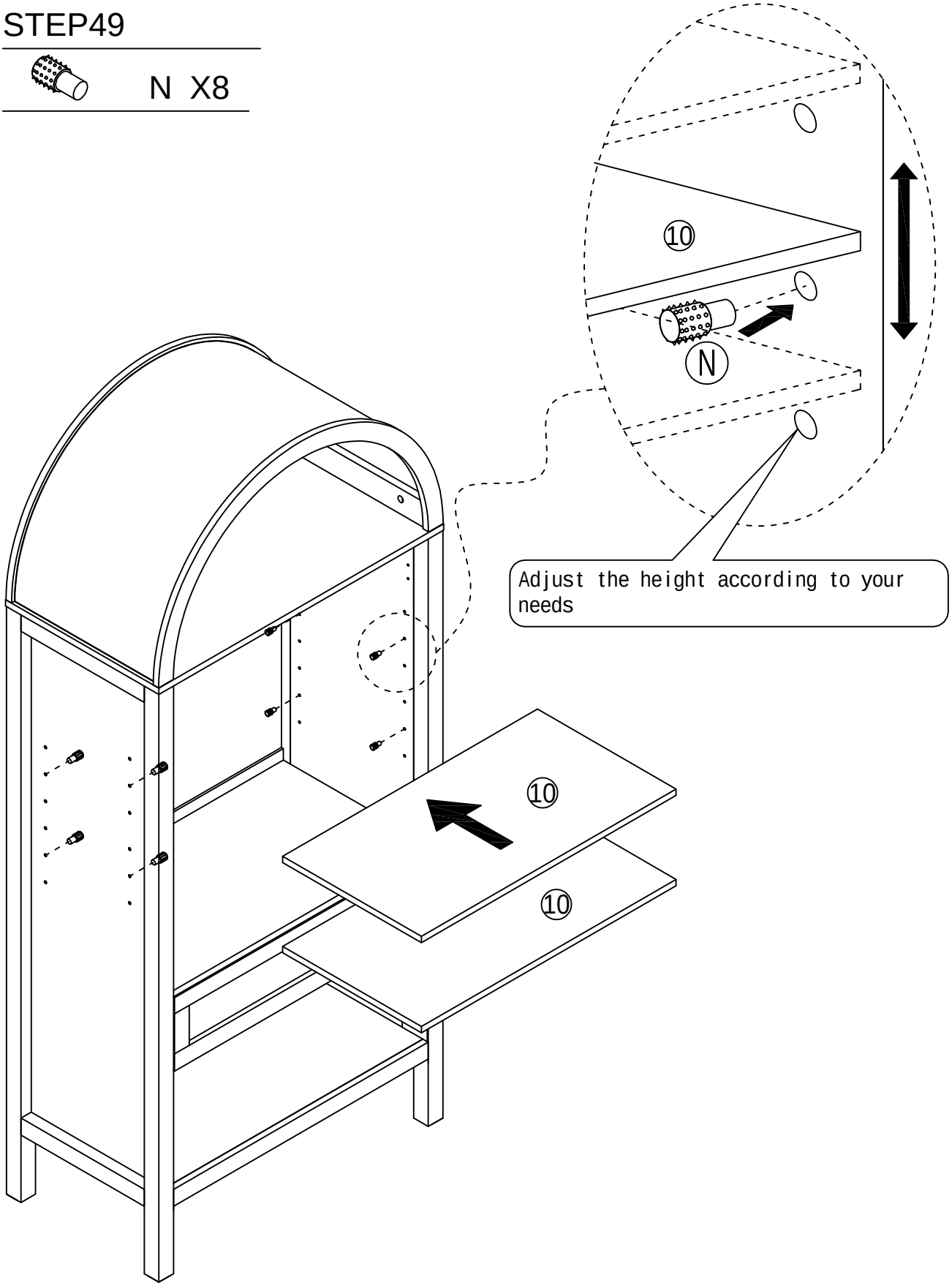


STEP48



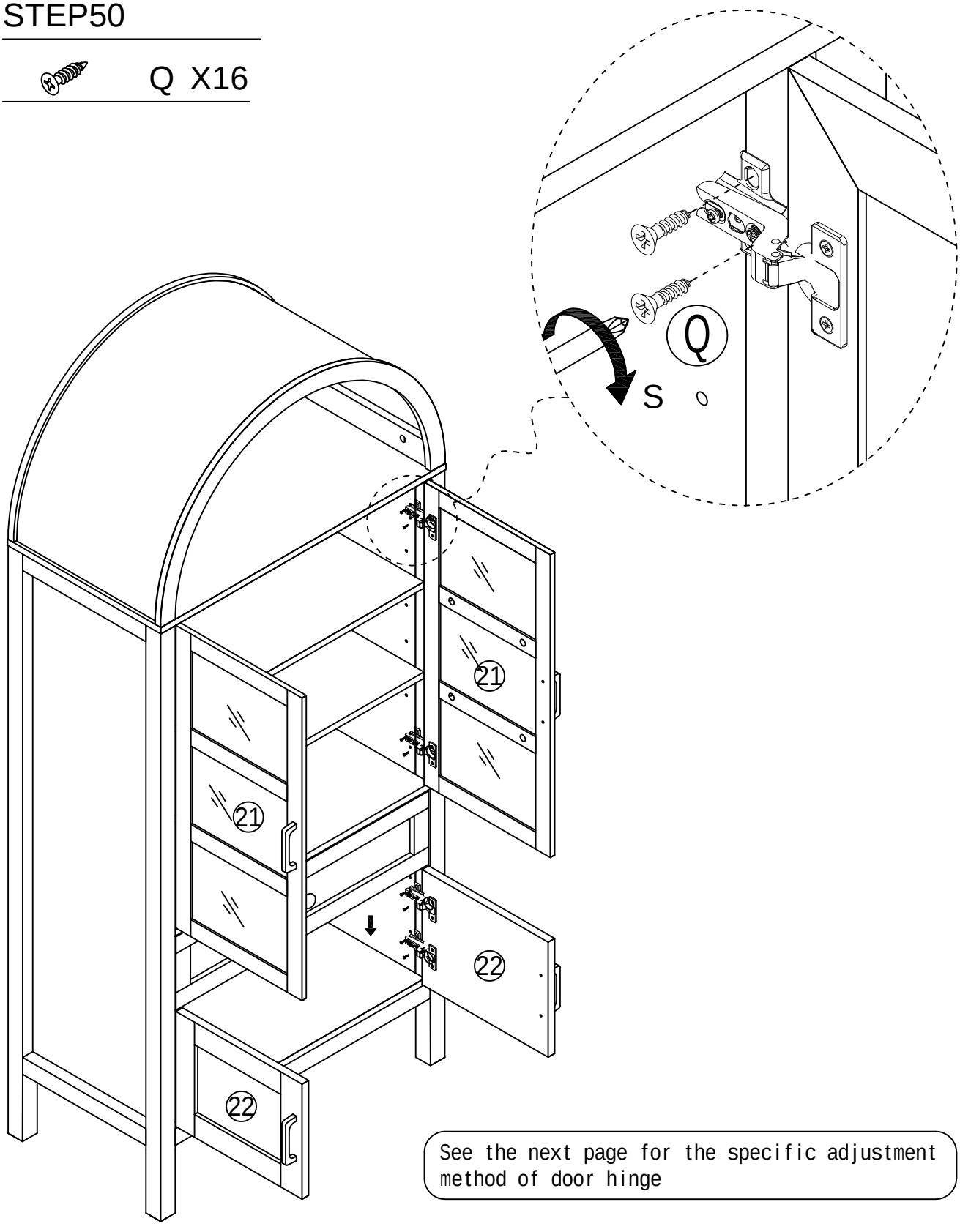
STEP49

N X8



STEP50

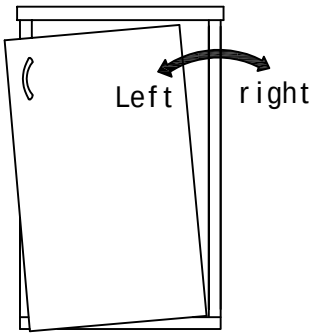
Q X16

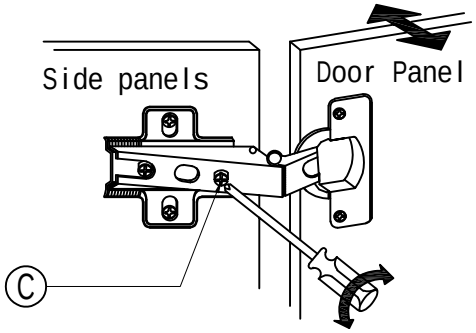


See the next page for the specific adjustment method of door hinge

Door hinge adjustment method

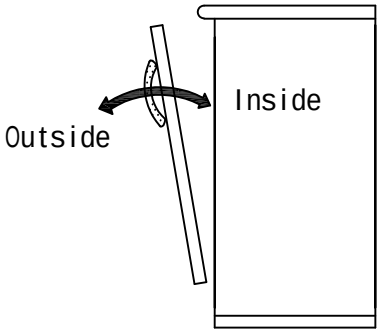
Method 1:

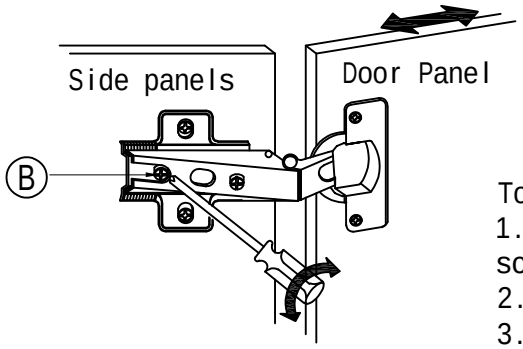




Move the door left or right:
1.Rotate the C screw with a screwdriver clockwise to move the door panel to the left
2.Rotate the C screw counterclockwise with a screwdriver to adjust the door panel to move to the right

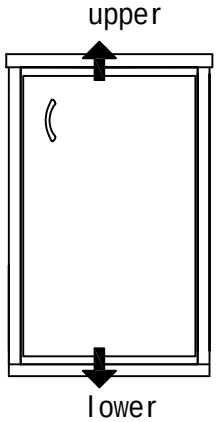
Method 2:

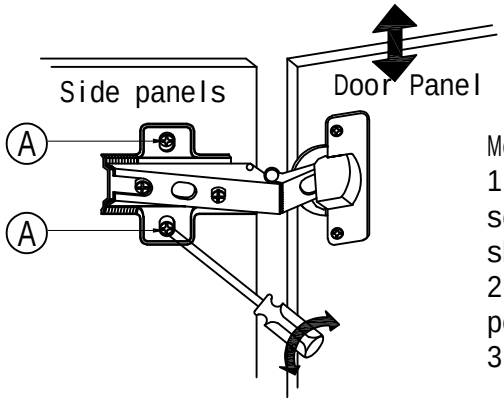




To move the door in or out:
1. Loosen screw B using a screwdriver, as shown in Figure
2.Move door to proper position
3.Tighten the screws again

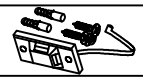
Method 3:



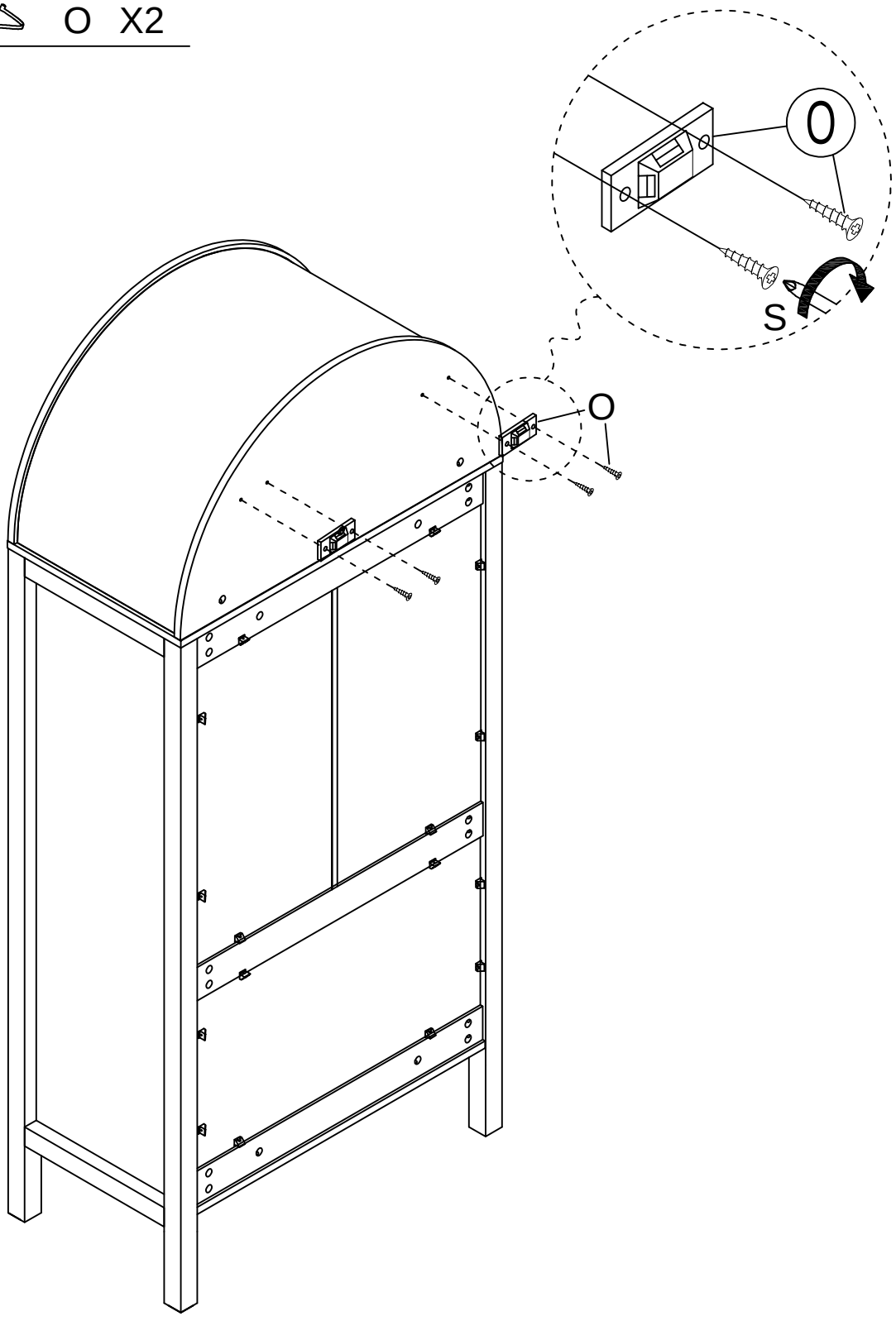


Move the door up and down:
1.Loosen the top and bottom screws A using a screwdriver,as shown in Figure
2.Move the door to the proper position and align the door
3.Tighten the screws again

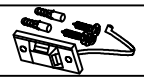
STEP51



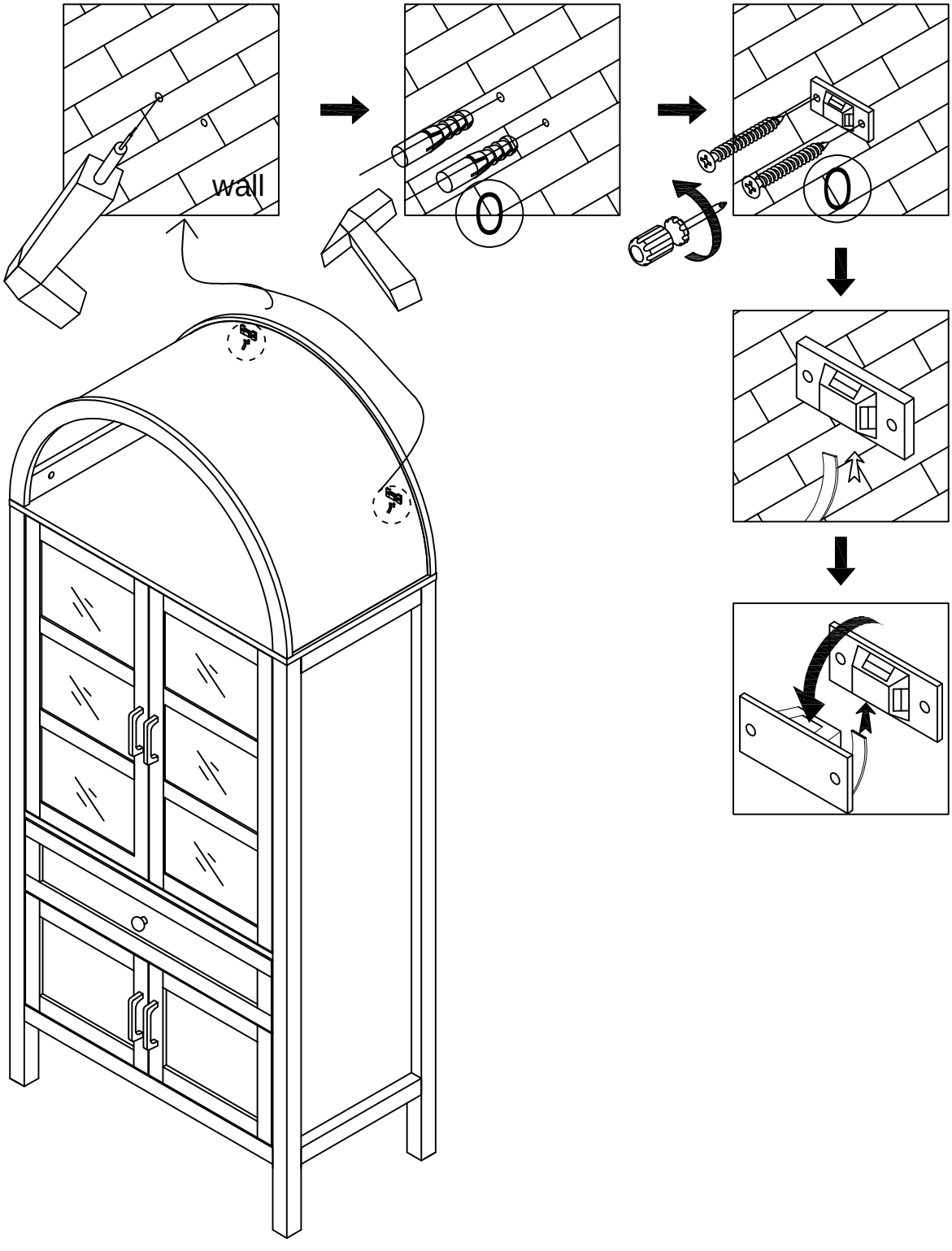
O X2



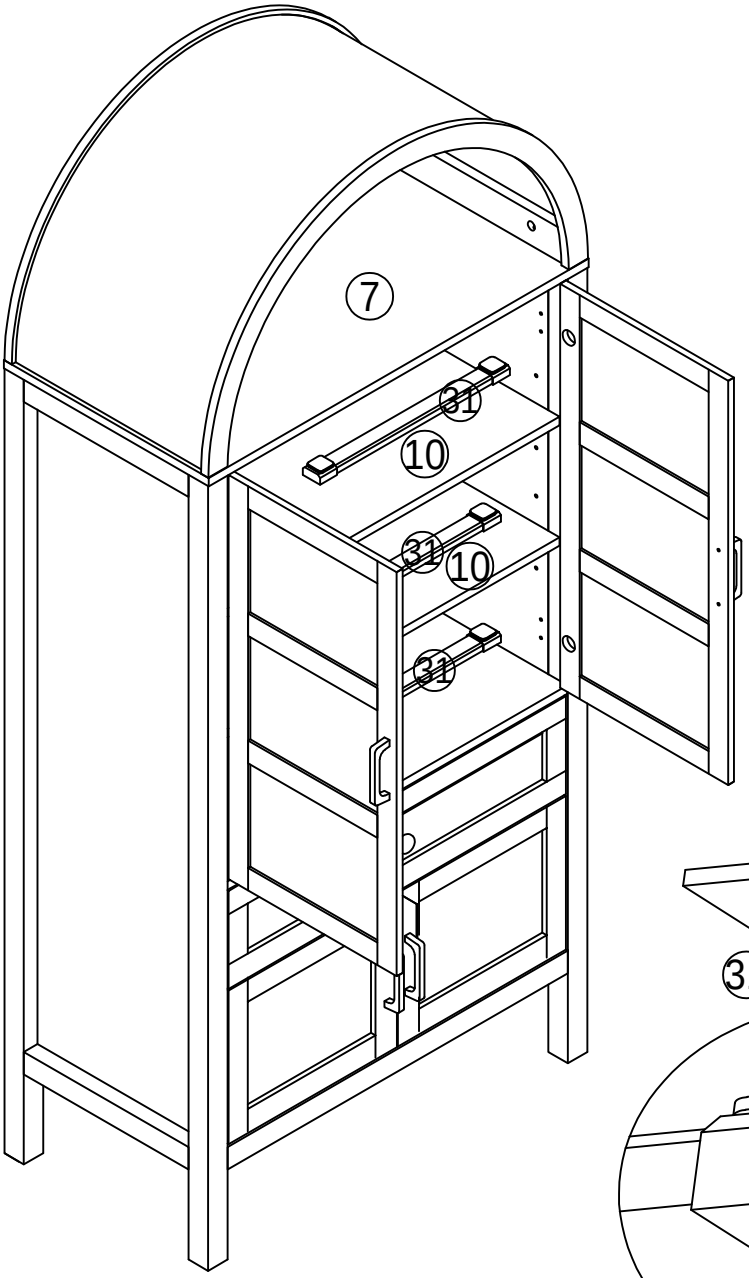
STEP52

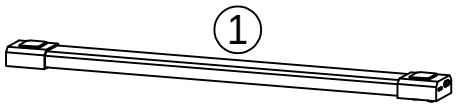


O X2

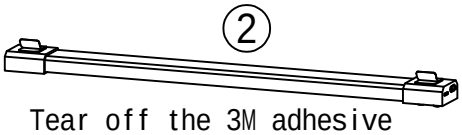


STEP53

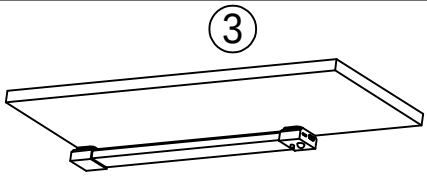




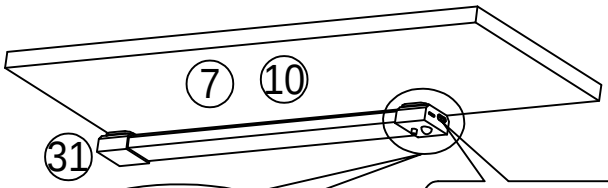
Align the metal sheet with 3M adhesive and place it on the strong magnetic adsorption position of the lamp base:



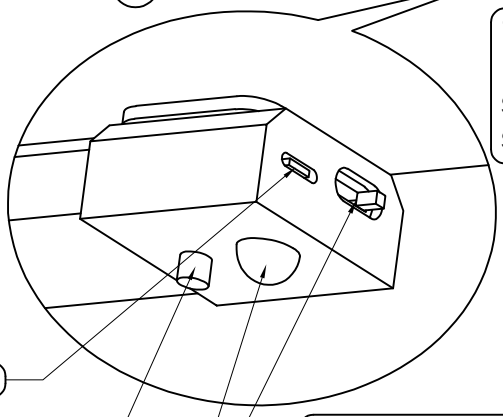
Tear off the 3M adhesive protective paper



Stick the product on the location where it needs to be installed and press it hard.



The switch is placed on the right side for a more sensitive feel

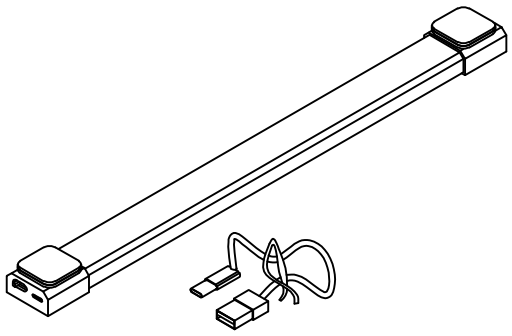


USB charging hole

Stepless Dimming

Human sensor head

Switch Adjustment
1st gear: Off (default)
2nd gear: Always on
3rd gear: Night sensing mode
4th gear: All-day sensing mode



Switch Definitions	Switch Description	Silicone keys	Short press: cycle switch white light, warm light, neutral light Long press: when the light is on, press the button and don't release it to turn on the brightness adjustment, release the button to lock the brightness. (With brightness memory function)
		Toggle key	Switch Adjustment 1st gear: Off (Initial state) 2nd gear: Always on 3rd gear: Night sensing mode 4th gear: All-day sensing mode
Range & Charging	Induction mode (Full power state, calculated by sensing the light 5-8 times per day)		≥30d
	Normal light mode (full power state)		≥3h
	Charging time		≤4h