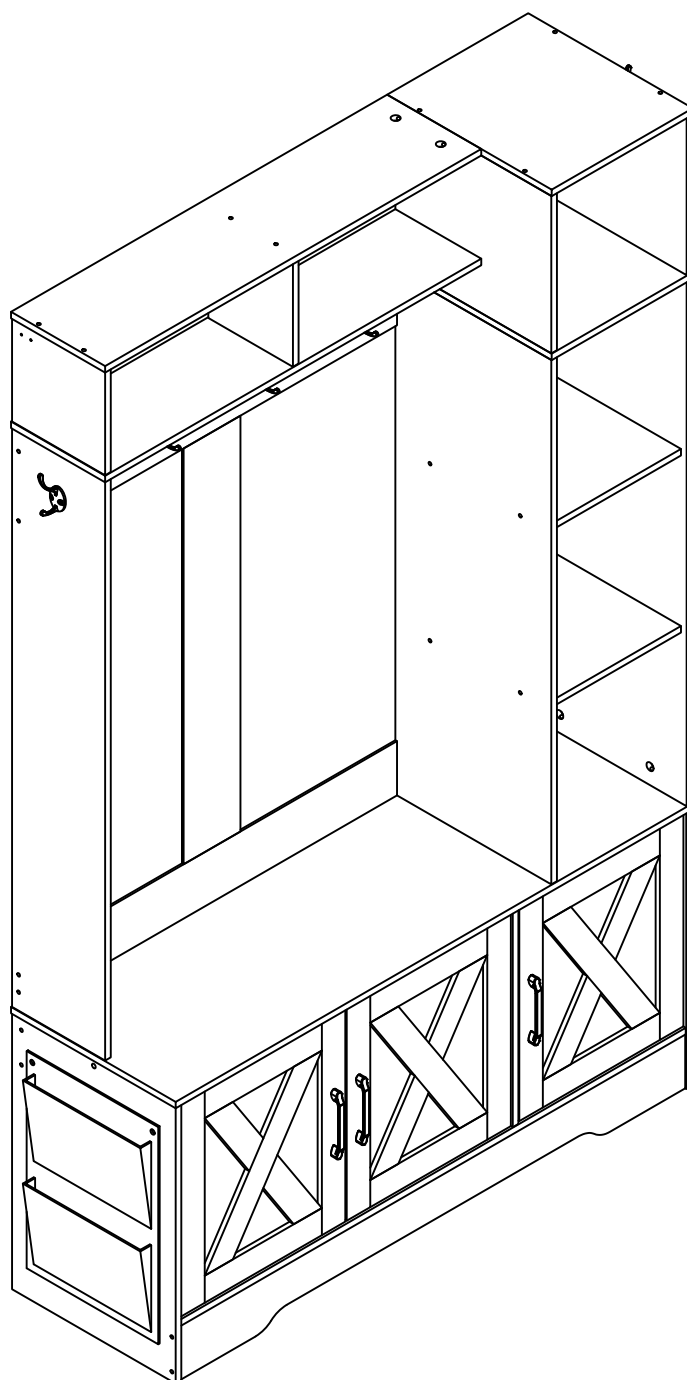


Hall Tree

User Manual



AJ-DJ505935



Please read this instruction manual carefully before using the product

Package Contents

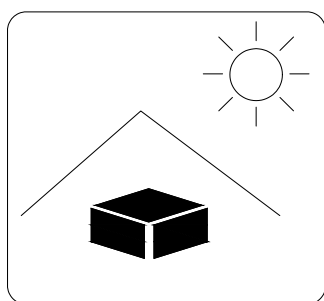
Plates and iron components

Assembly tool kit

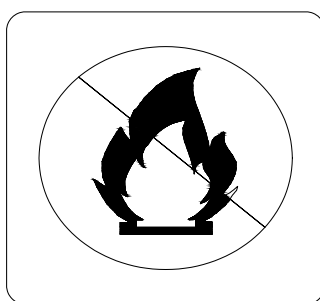
Instruction manual



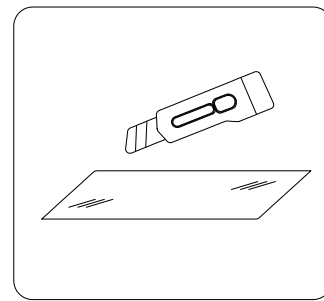
Package Contents



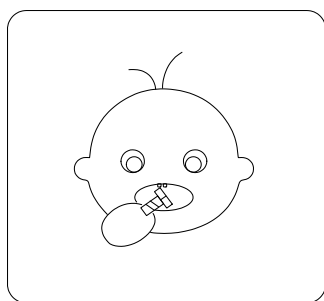
1.Avoid long-term direct sunlight exposure



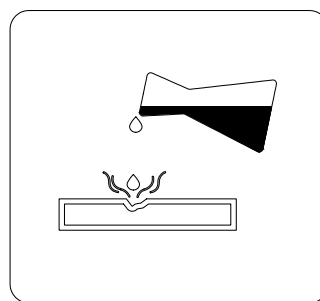
2.Stay away from fire



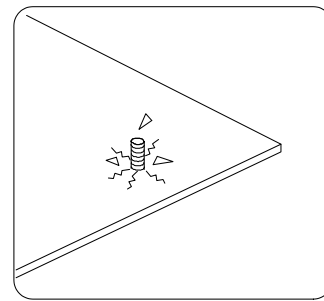
3.Keep away from sharp objects



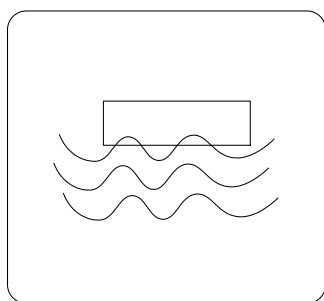
4.Keep infants/children away from assembly parts to avoid choking and suffocation.



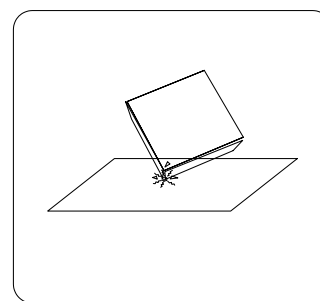
5.Keep away from corrosive substances



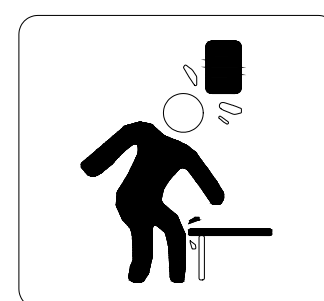
6.Pay attention to avoid over-tightening fasteners, or they may induce cracking within the board.



7.Prevent objects from being damaged by immersion in water



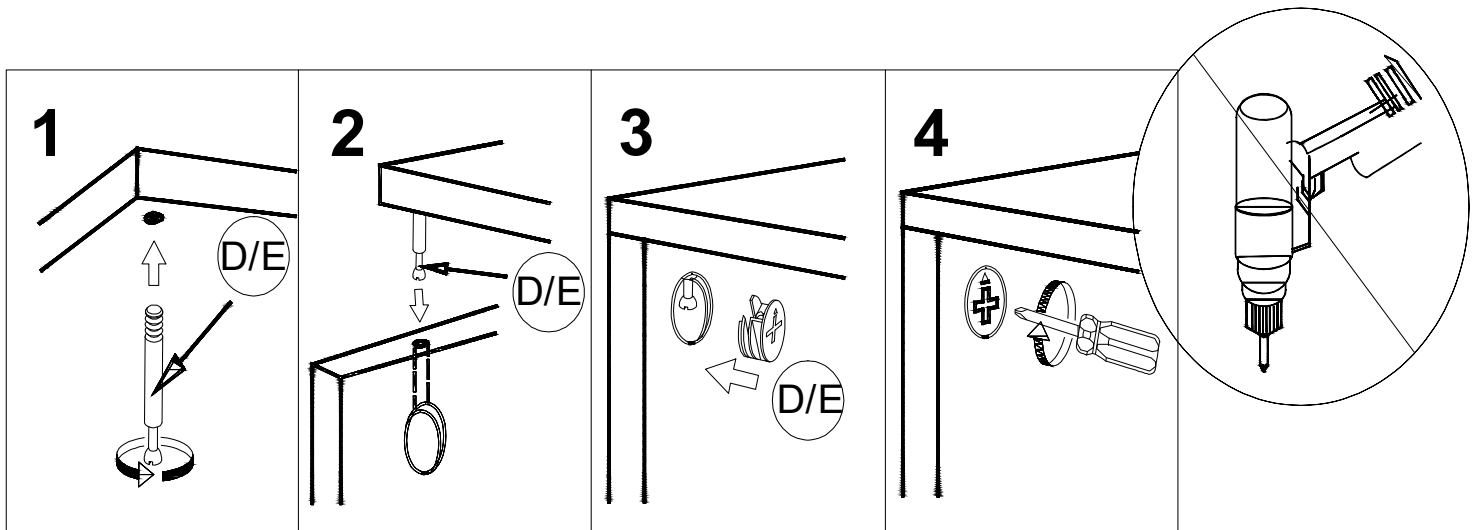
8.Prevent object collision and damage



9.Be careful to avoid collisions

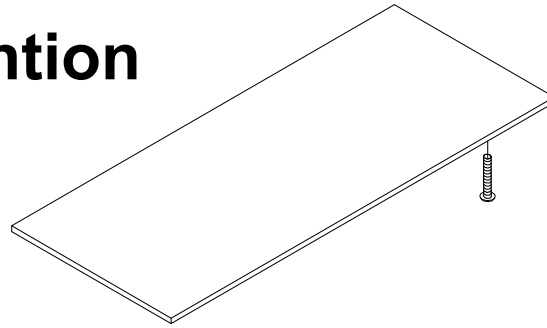
Installation of Cams and Pins

Screw the pin into the hole. To set the cams correctly, ensure that the arrow on the cam is opening o the hole of the pin it is locking. Lock the cam by tturning the cam head with a screwdriver until it is tightened. Please do not use an electric screwdriver to assemble the unit.

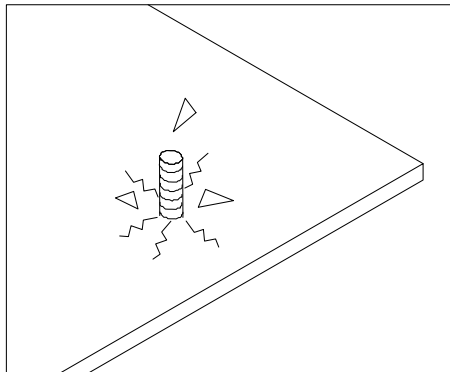


Installation of Cams and Pins

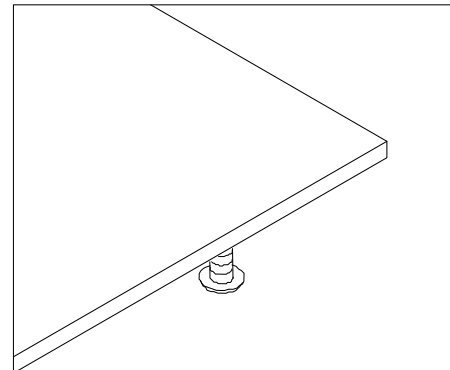
1. Matters needing attention



Be sure to use the proper screws to avoid damaging the parts



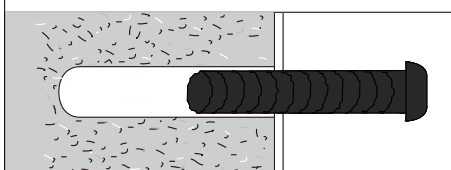
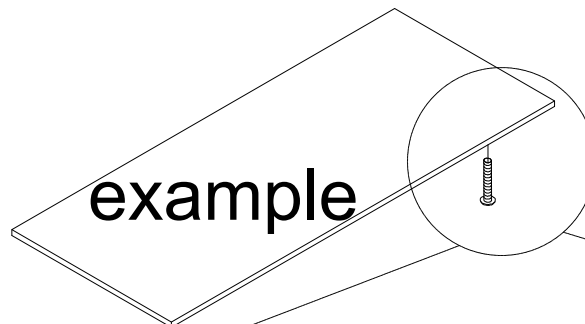
Wrong screws can cause the plank to crack



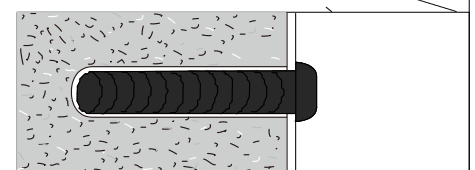
The right screw is the right size

Matters needing attention

- (1) When installing the screws in the installation step, the screws do not need to be tightened. After this installation step is confirmed and the holes are aligned, then tighten all the screws.
- (2) If the screws are tightened during the installation process, it will cause problems such as misalignment of the screw holes and misalignment of the board in subsequent installations.

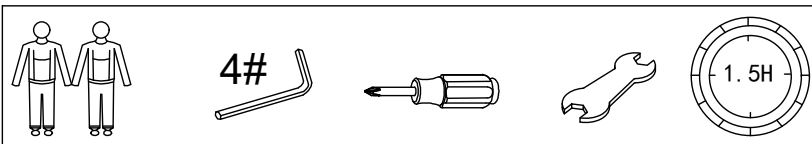
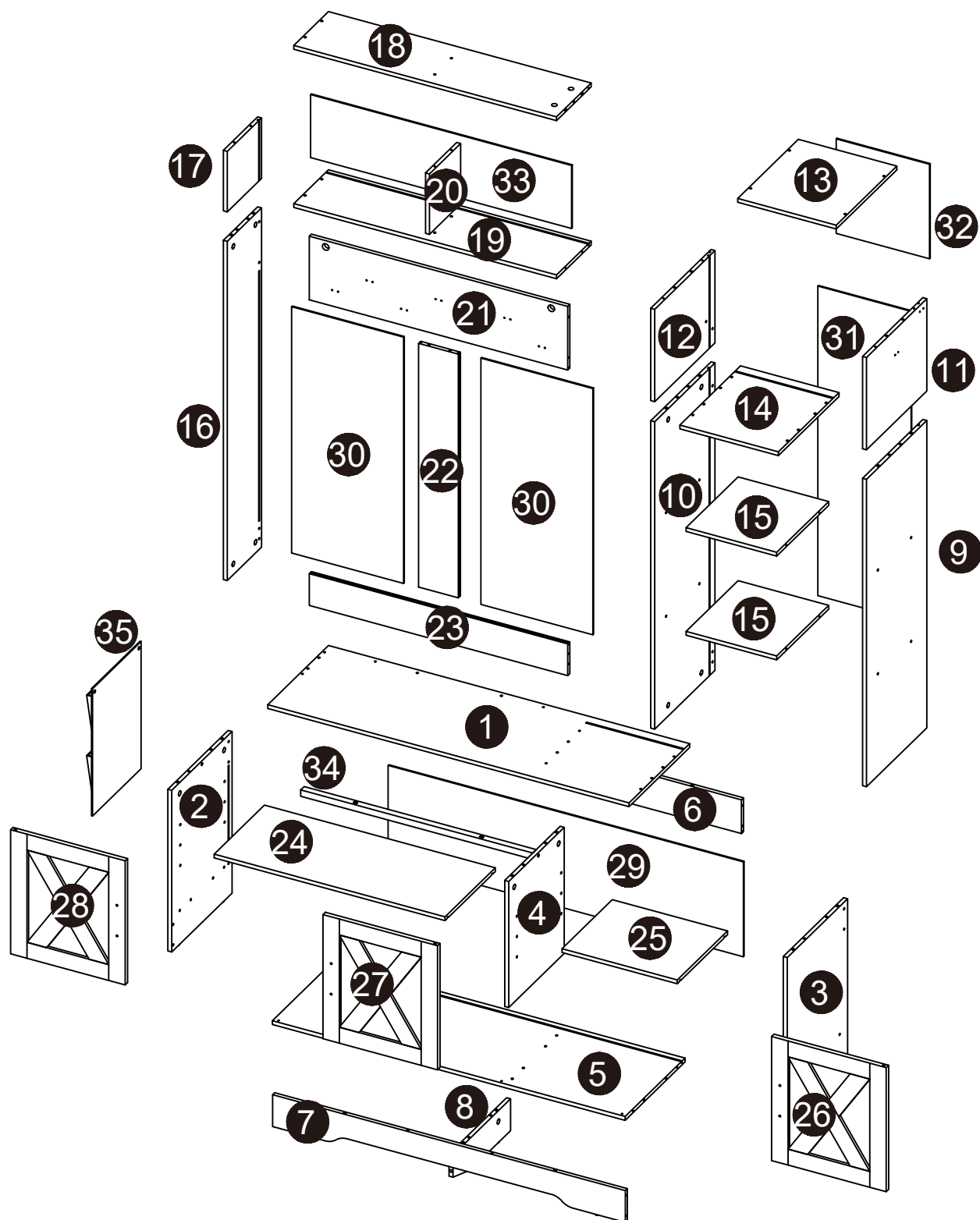


Do not tighten the screws



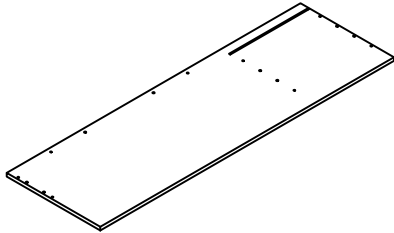
Screw down

Disassembly Diagram

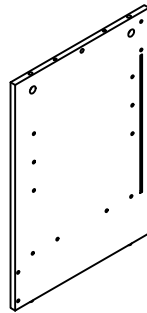


Parts List

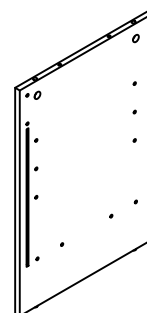
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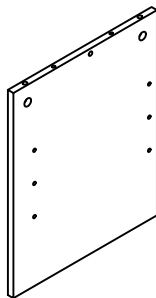
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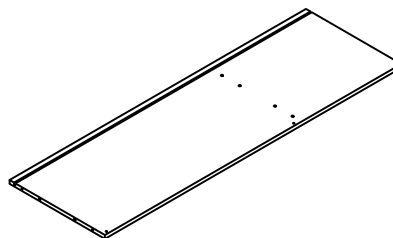
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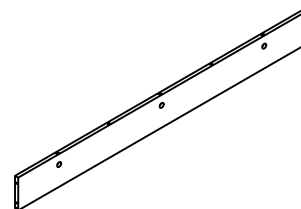
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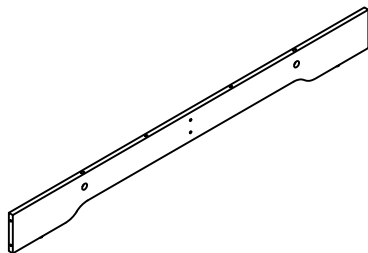
5 x1



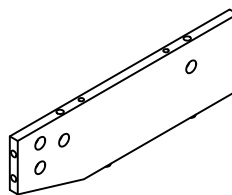
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7 x1



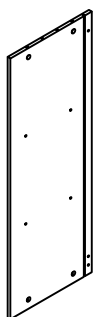
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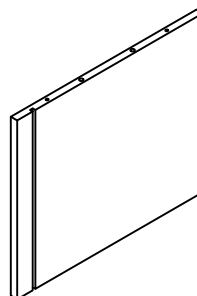
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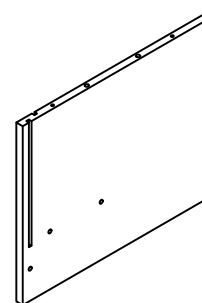
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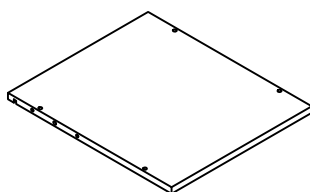
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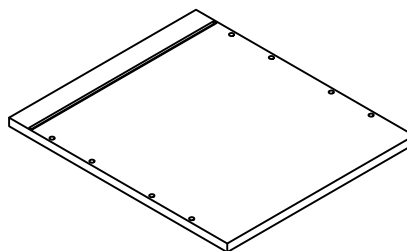
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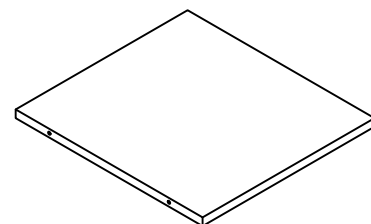
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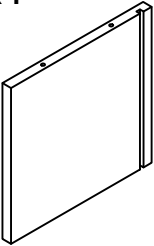
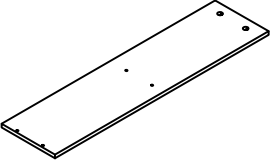
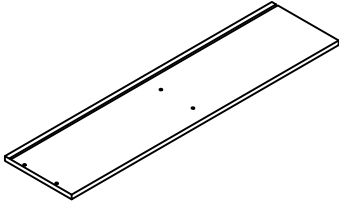
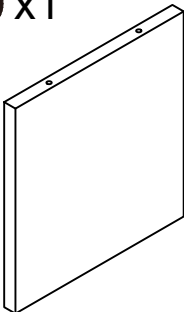
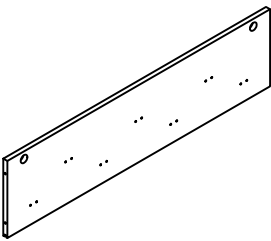
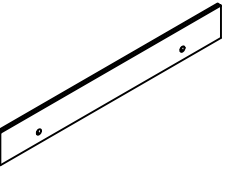
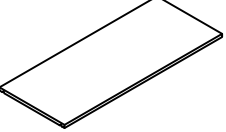
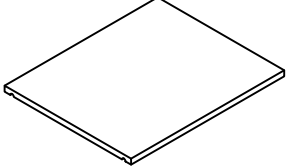
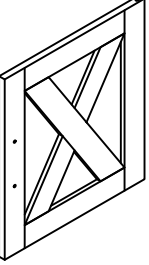
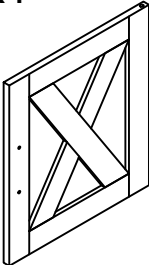
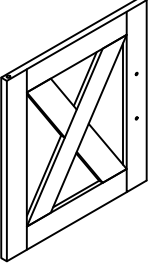
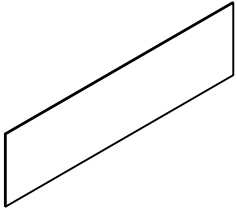
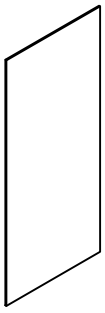
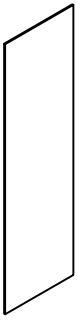
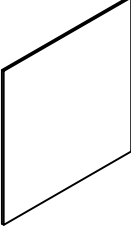
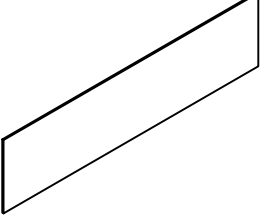
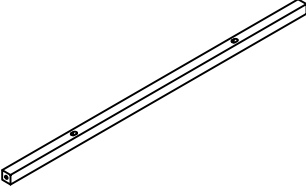
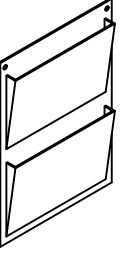
14 x1



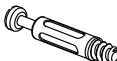
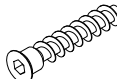
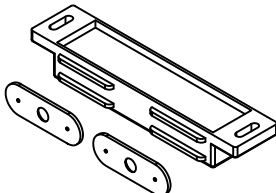
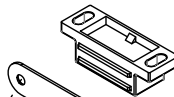
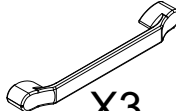
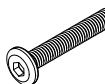
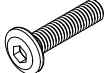
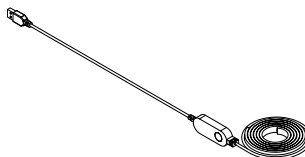
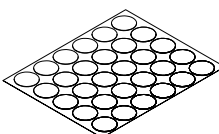
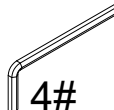
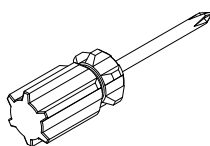
15 x2



Parts List

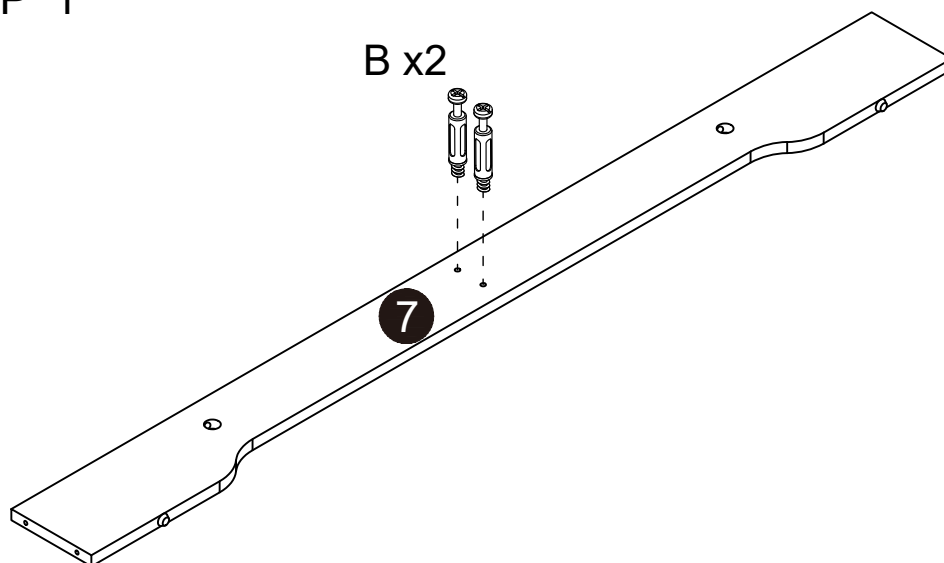
16 x1 	17 x1 	18 x1 	19 x1 
20 x1 	21 x1 	22 x1 	23 x1 
24 x1 	25 x1 	26 x1 	27 x1 
28 x1 	29 x1 	30 x2 	31 x1 
32 x1 	33 x1 	34 x1 	35 x1 

Parts List

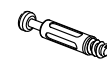
A X4  ST3*12mm	B X31+3  ST6*40mm	C X31+3  Ø15*9.5mm	D X4  ST3.5*12mm	
E X45+4  Ø6*35mm	F X48+4  ST5*40mm	G X24+2 	H X44+4  ST3.5*14mm	
I X4  ST3*14mm	J X8  Ø6*15mm	K X1 	L X1  33	
M X2 	N X1  X3 M4*18mm  X6+1	O X2  M6*35	P X10 	
Q X2  M6*10mm	R X2  M6*25mm	S X1  0.7M	T X6  M7	
U X3 	X1  → 31	X1  4#	X1  3#	X1 

ASSEMBLY INSTRUCTION

STEP 1

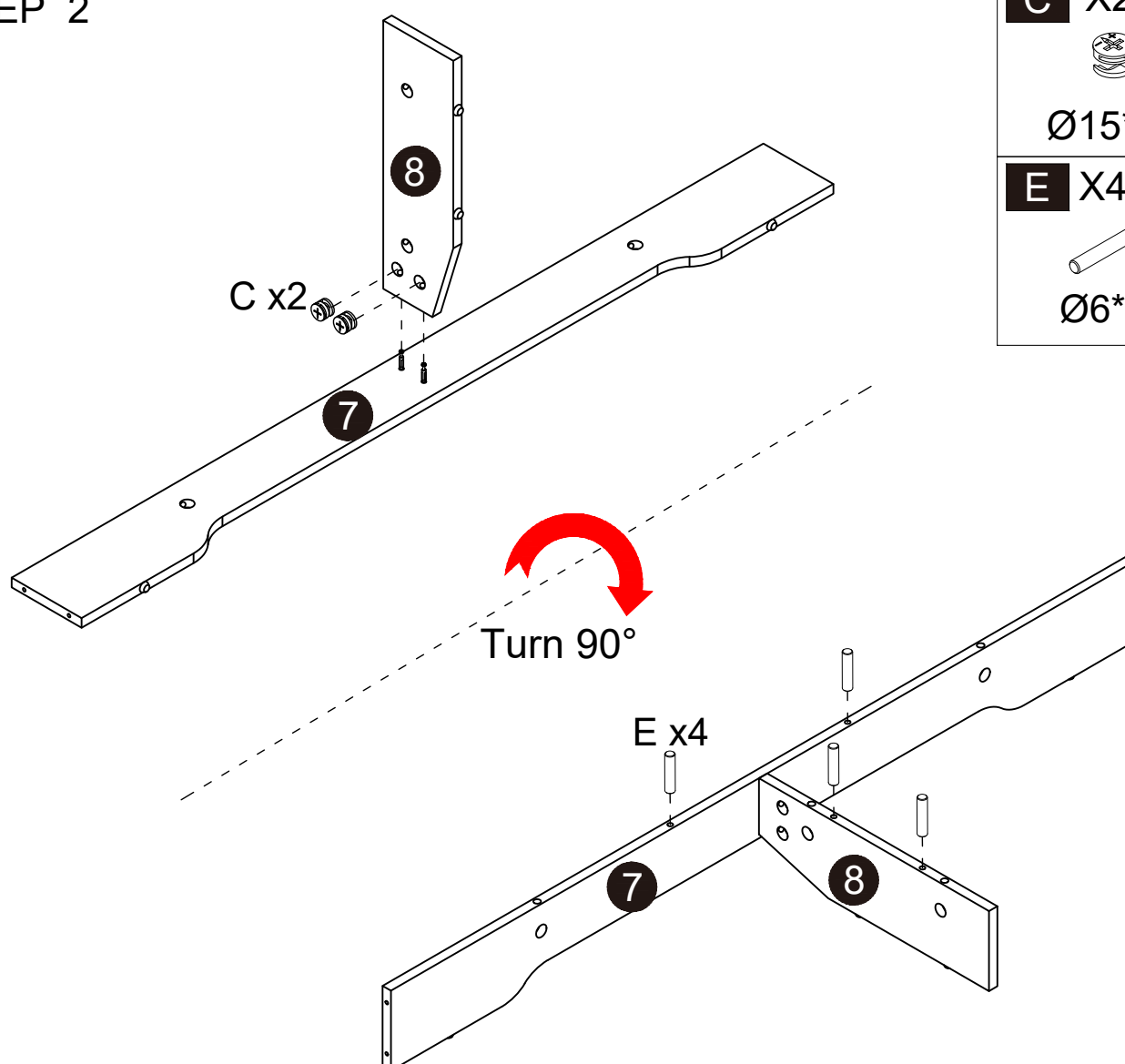


B X2



ST6*40

STEP 2



C X2



Ø15*9.5

E X4

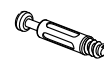


Ø6*35

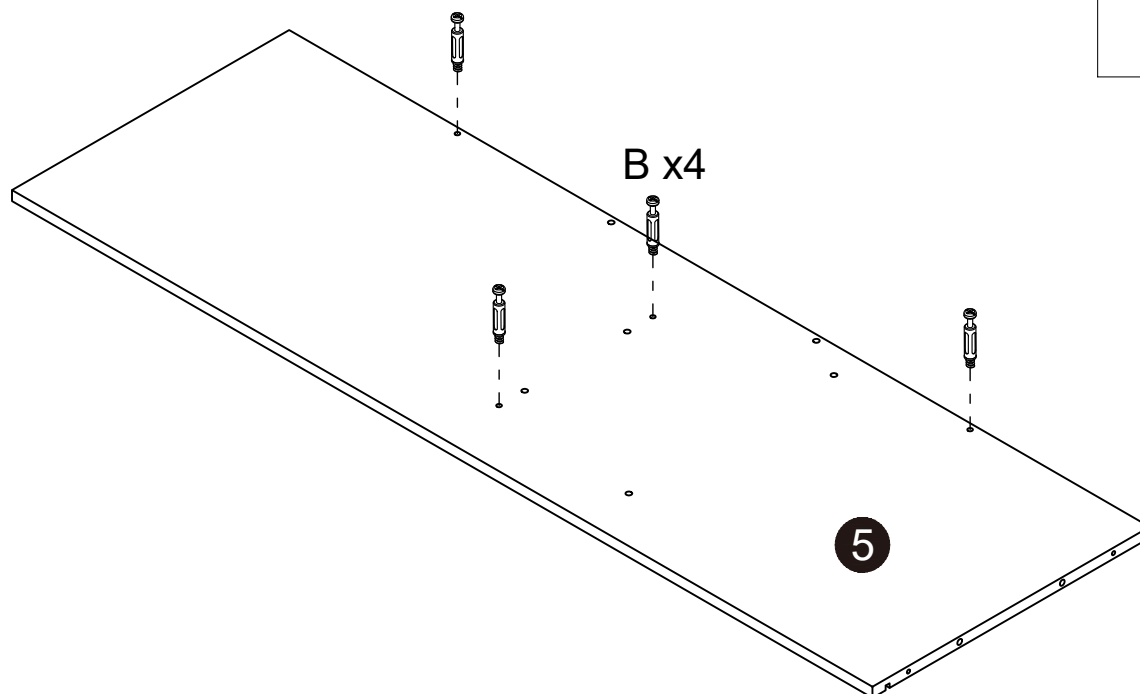
ASSEMBLY INSTRUCTION

STEP 3

B X4



ST6*40

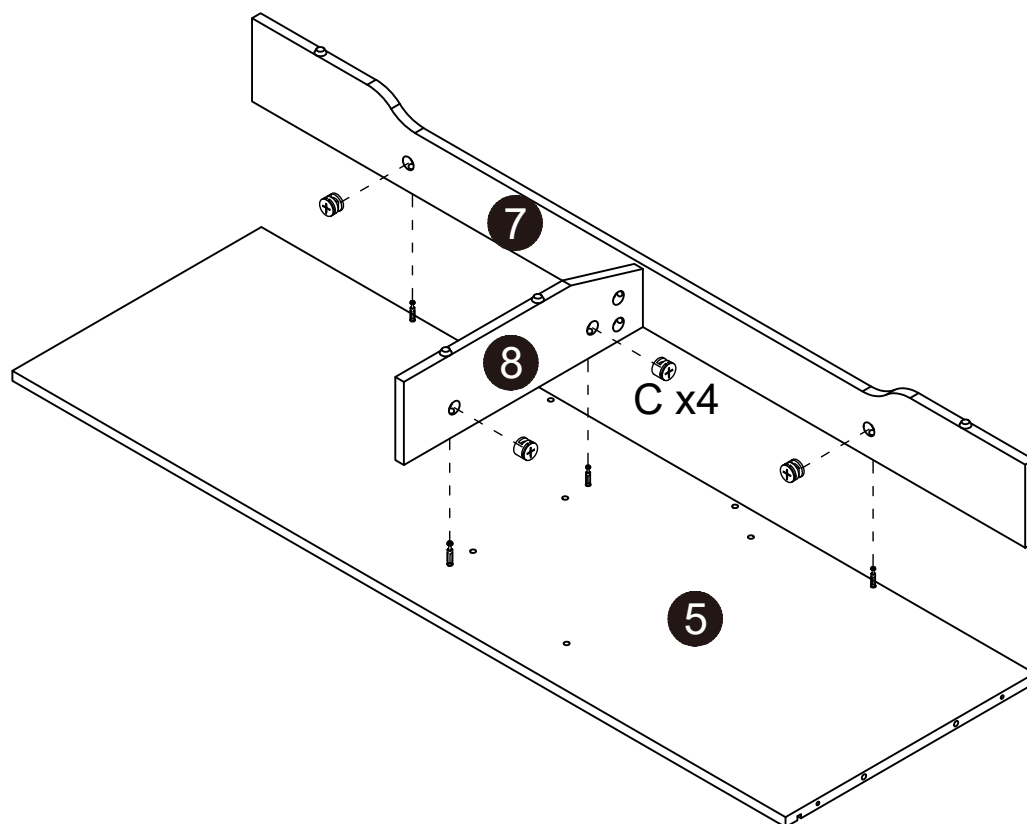


STEP 4

C X4



Ø15*9.5



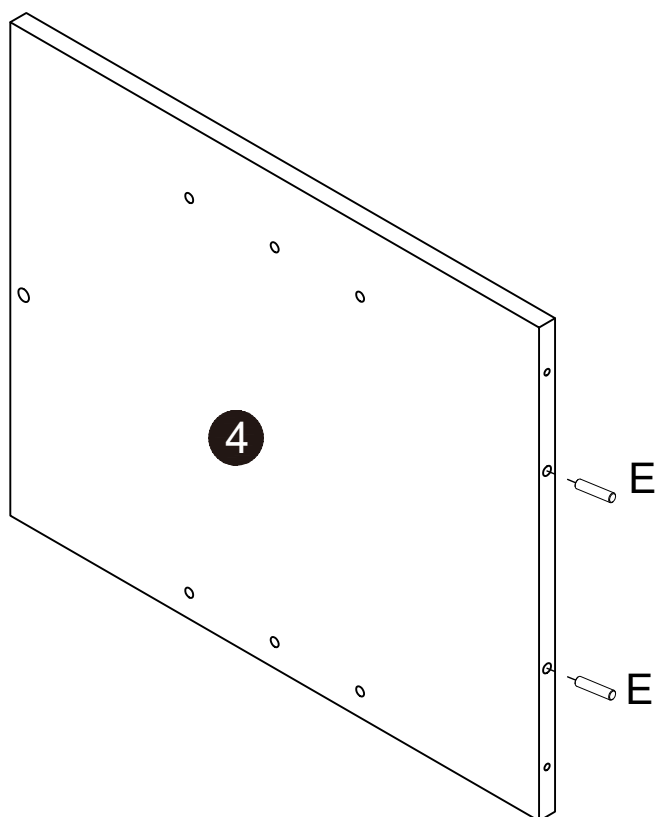
ASSEMBLY INSTRUCTION

STEP 5

E X2



Ø6*35

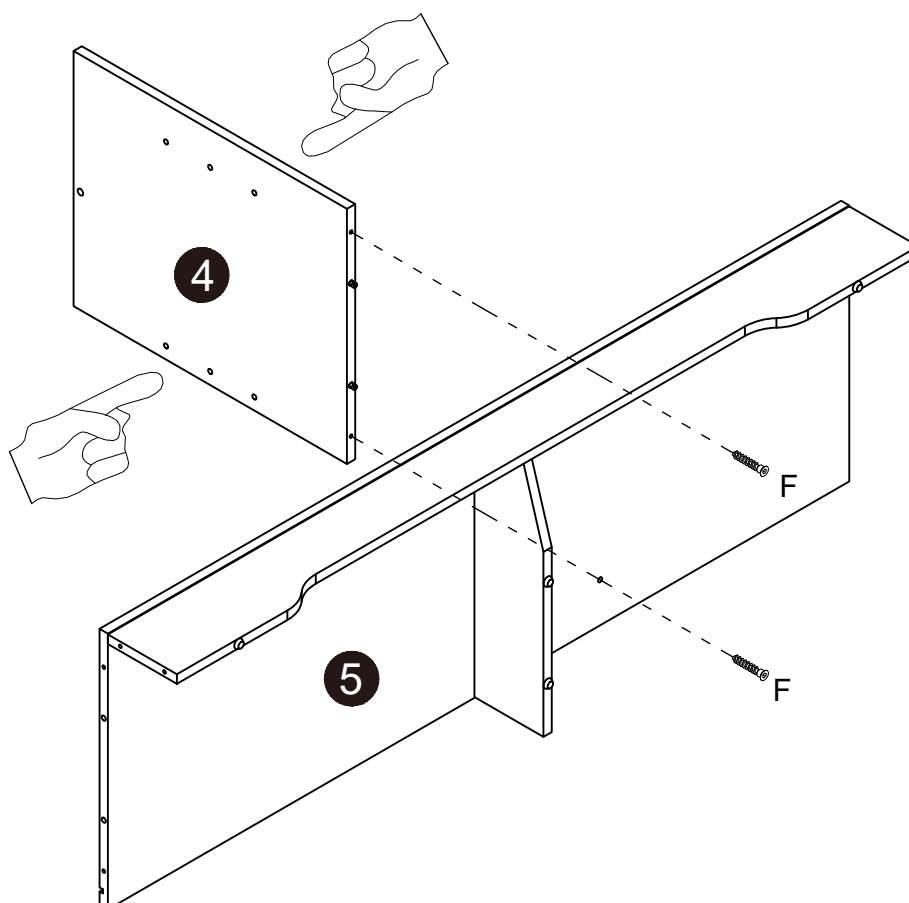


STEP 6

F X2

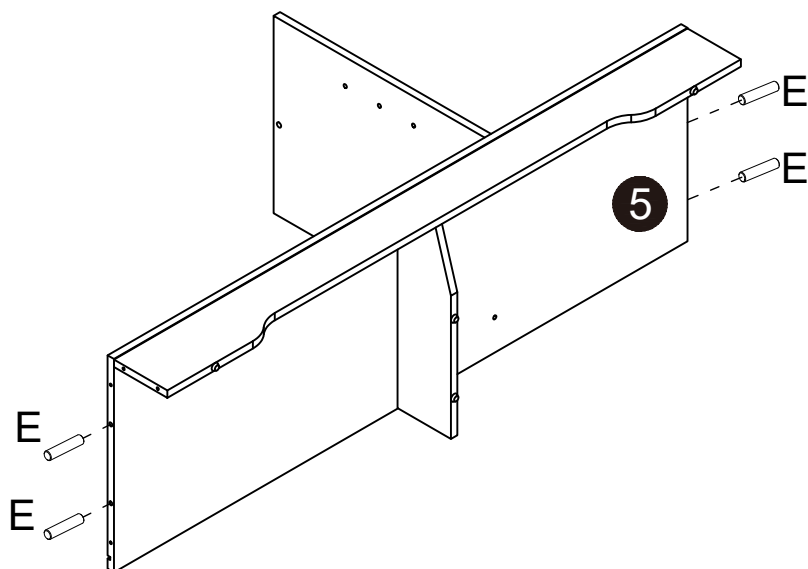


ST5*40



ASSEMBLY INSTRUCTION

STEP 7

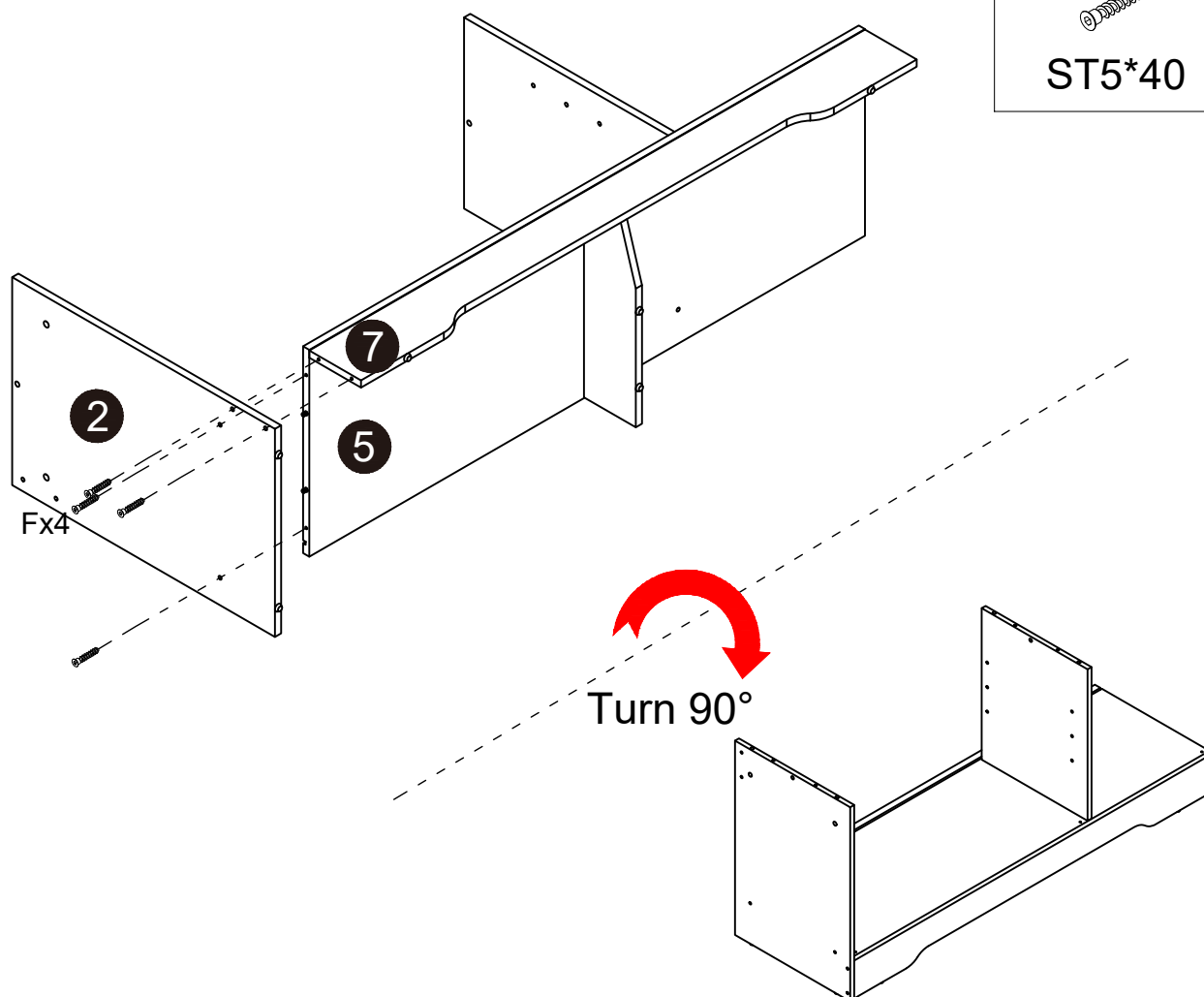


E X4



Ø6*35

STEP 8



F X4

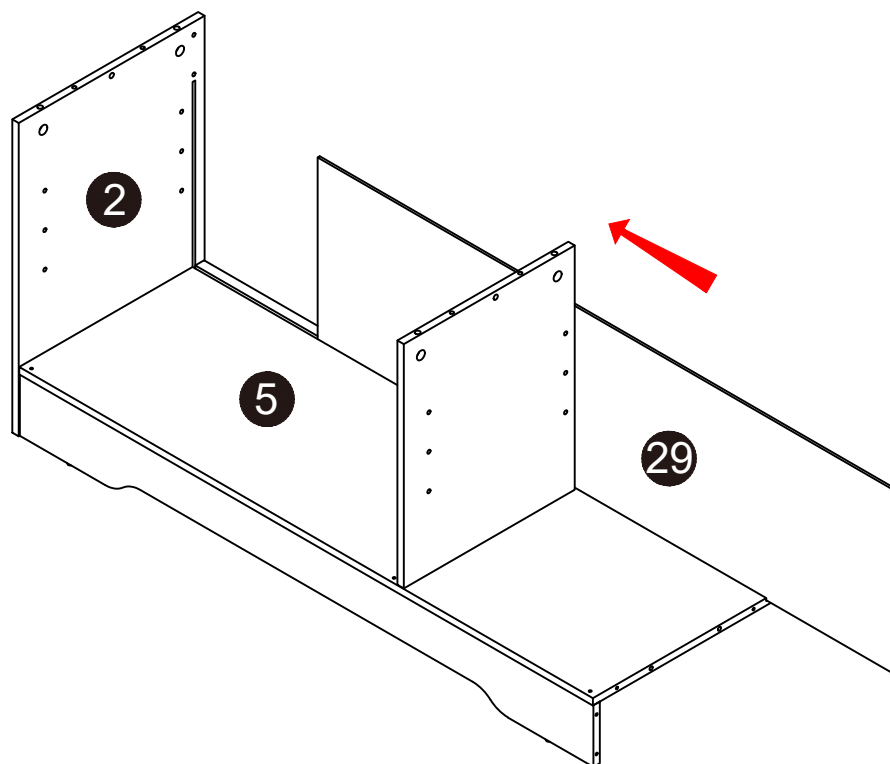


ST5*40

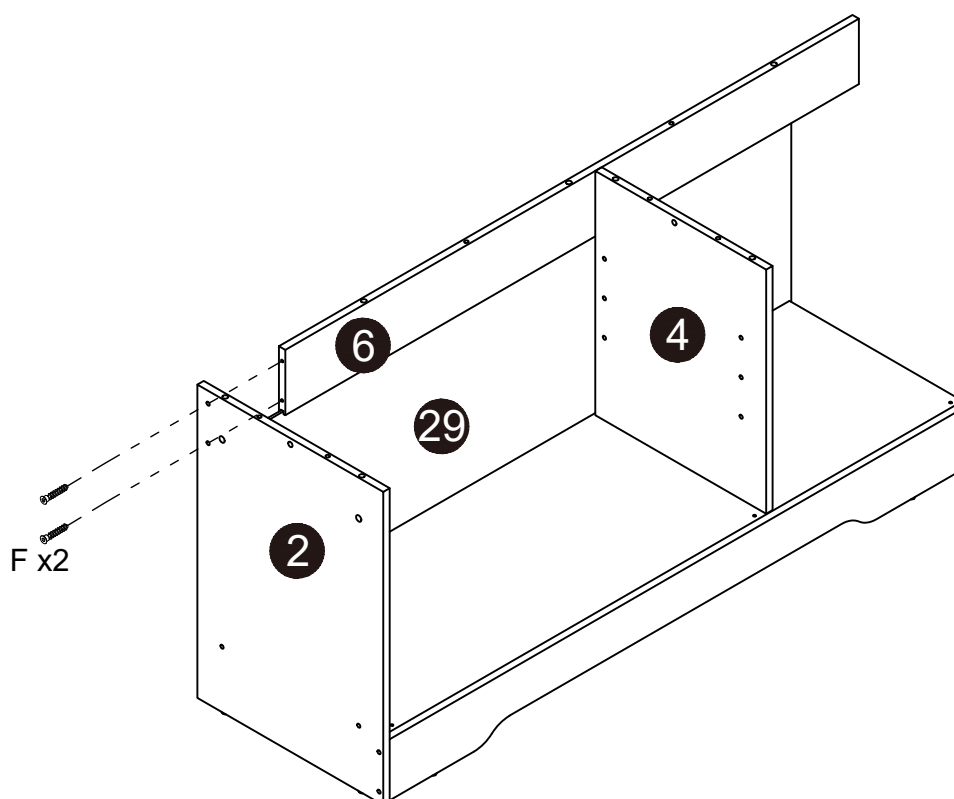
Turn 90°

ASSEMBLY INSTRUCTION

STEP 9



STEP 10

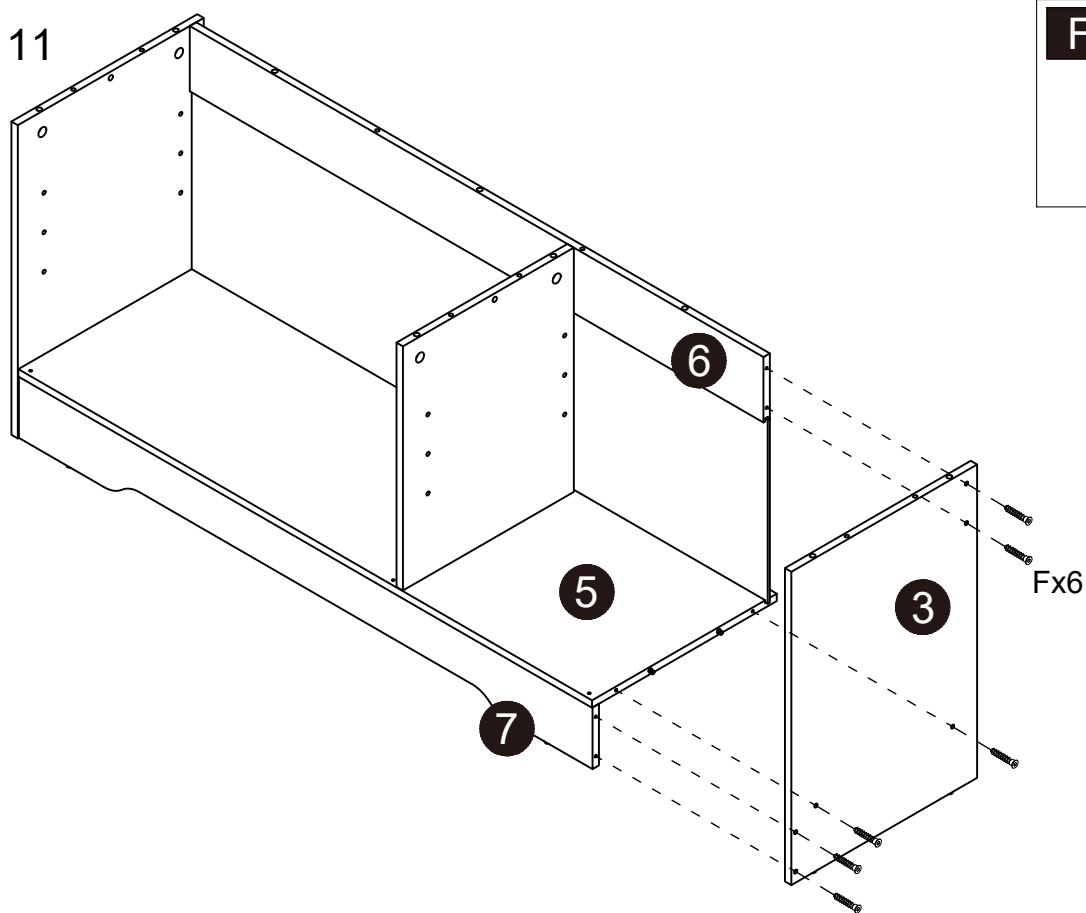


F X2

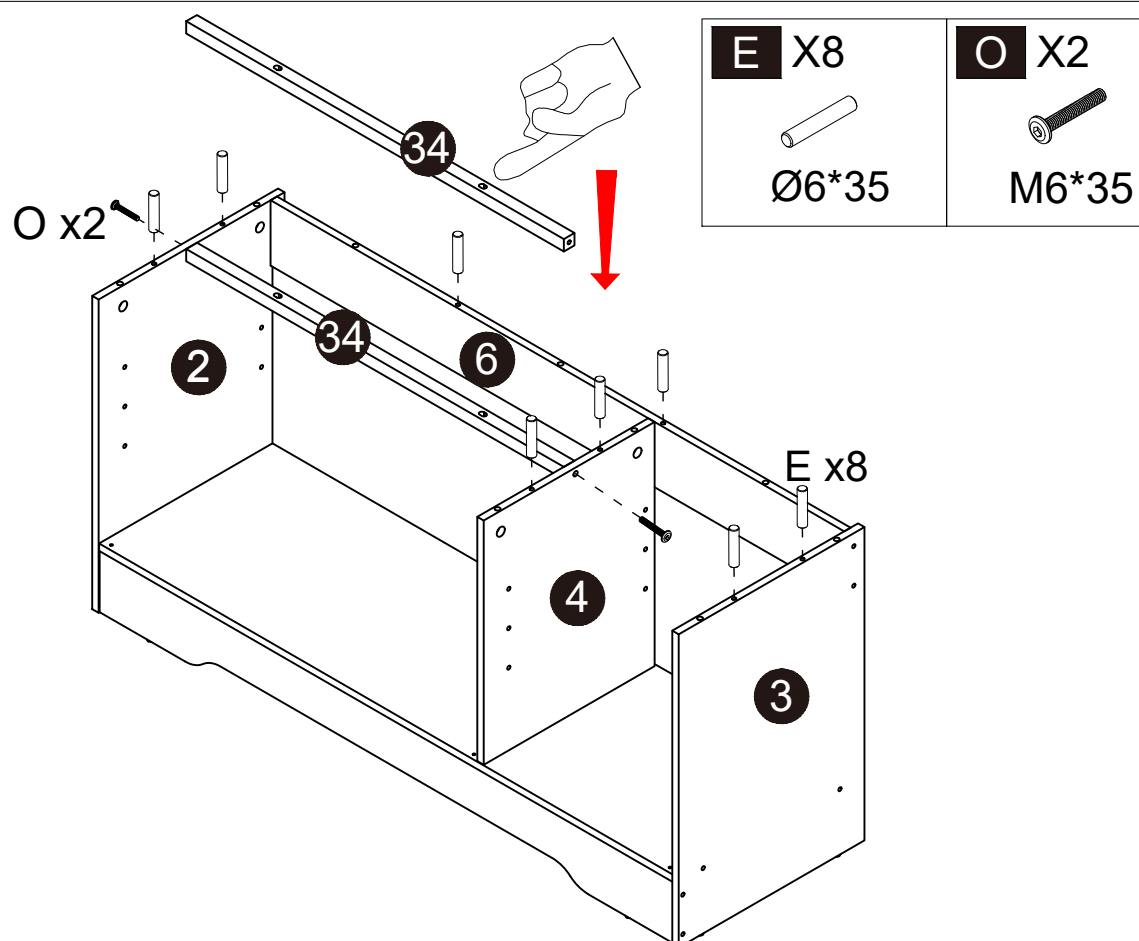
ST5*40

ASSEMBLY INSTRUCTION

STEP 11



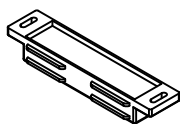
STEP 12



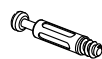
ASSEMBLY INSTRUCTION

STEP 13

K X1



B X9



ST6*40

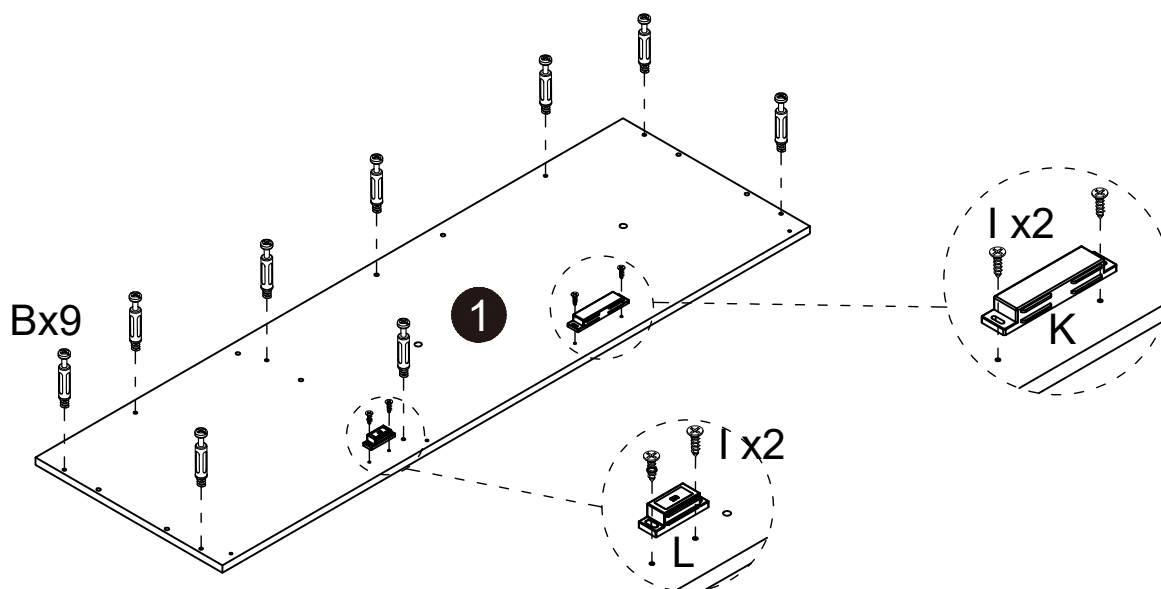
L X1



I X4



ST3*14



STEP 14

R X2

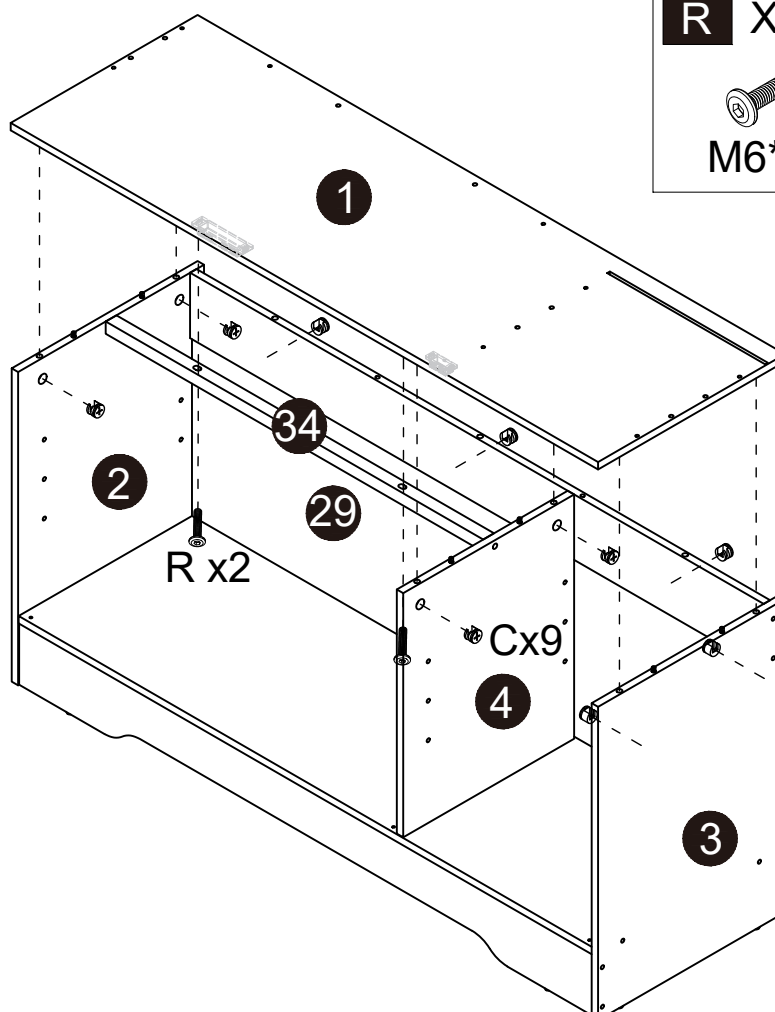


M6*25

C X9

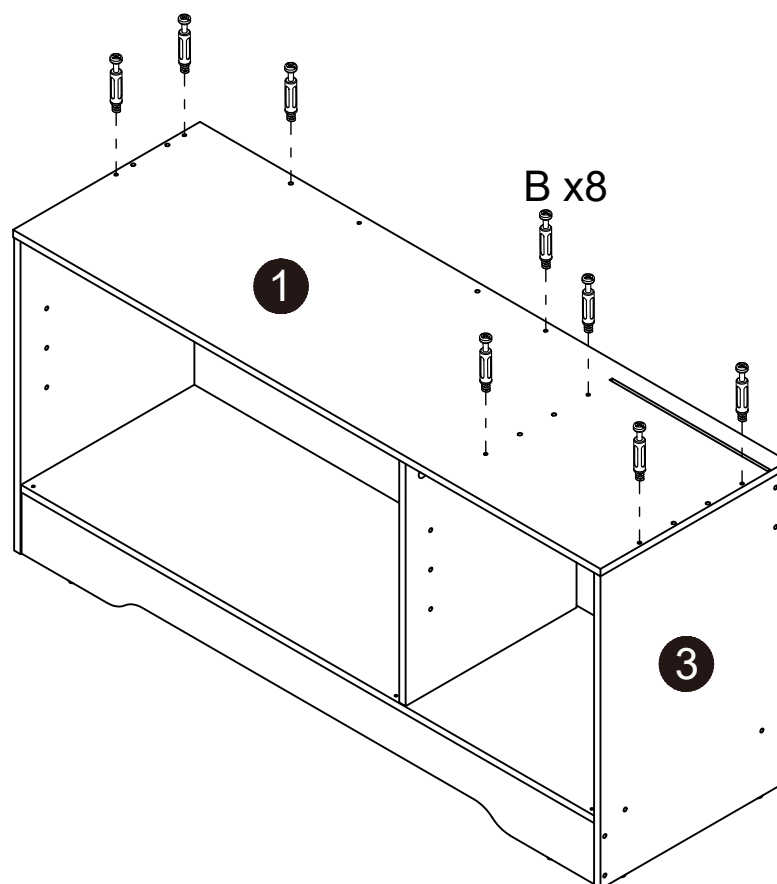


Ø15*9.5



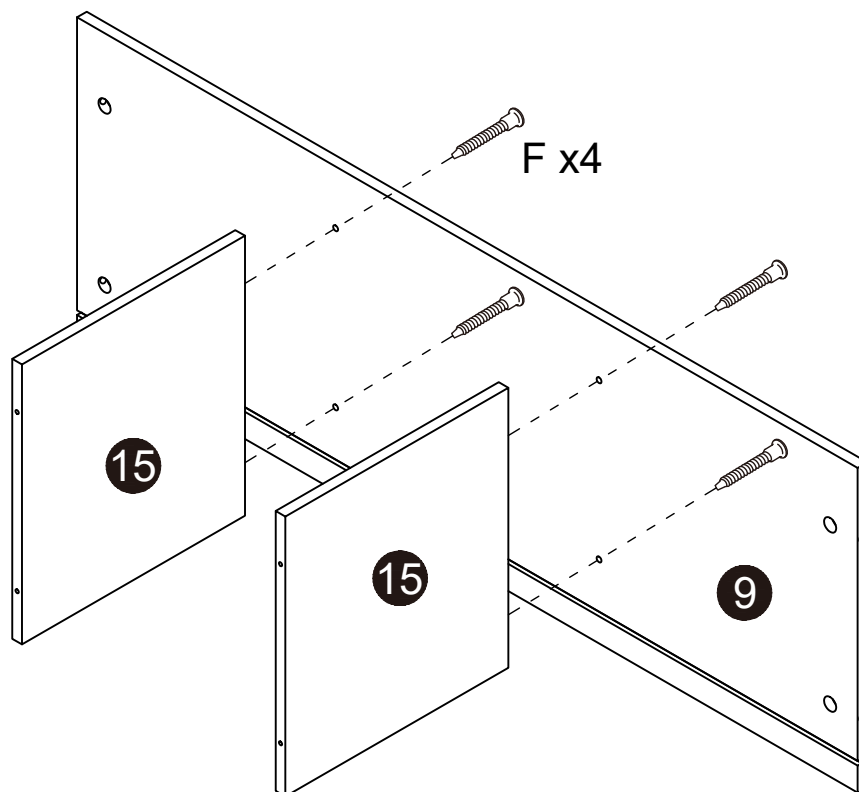
ASSEMBLY INSTRUCTION

STEP 15



B X8
ST6*40

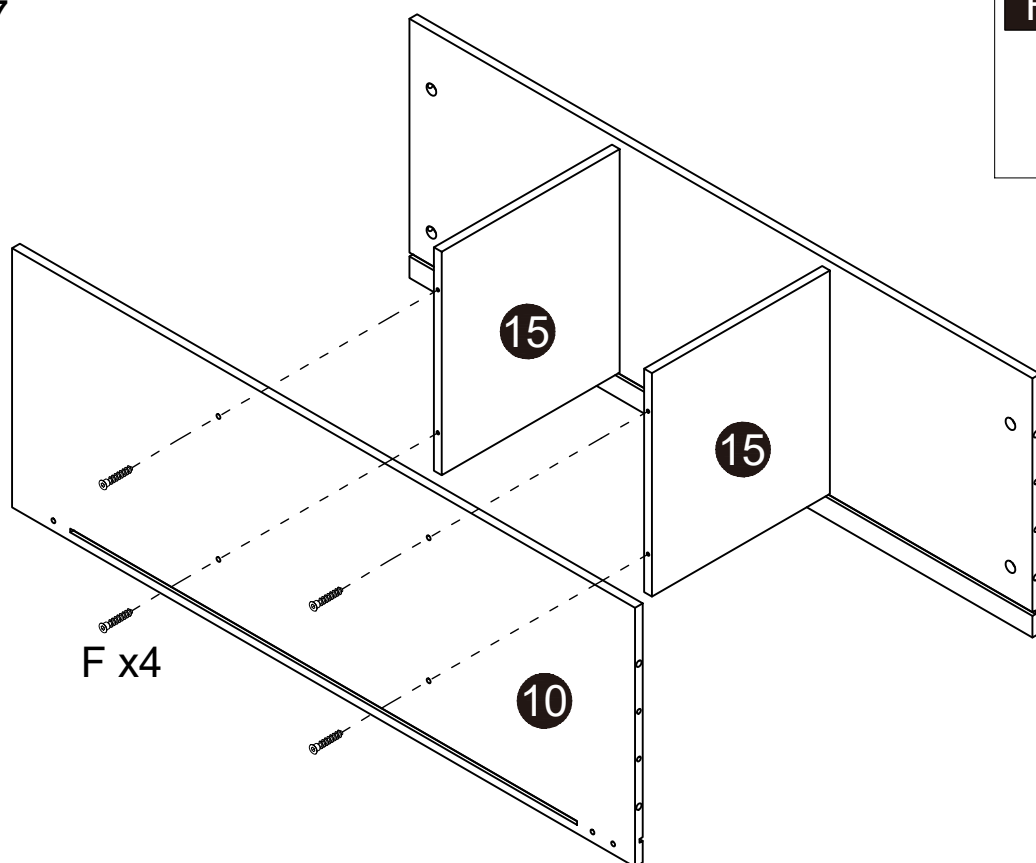
STEP 16



F X4
ST5*40

ASSEMBLY INSTRUCTION

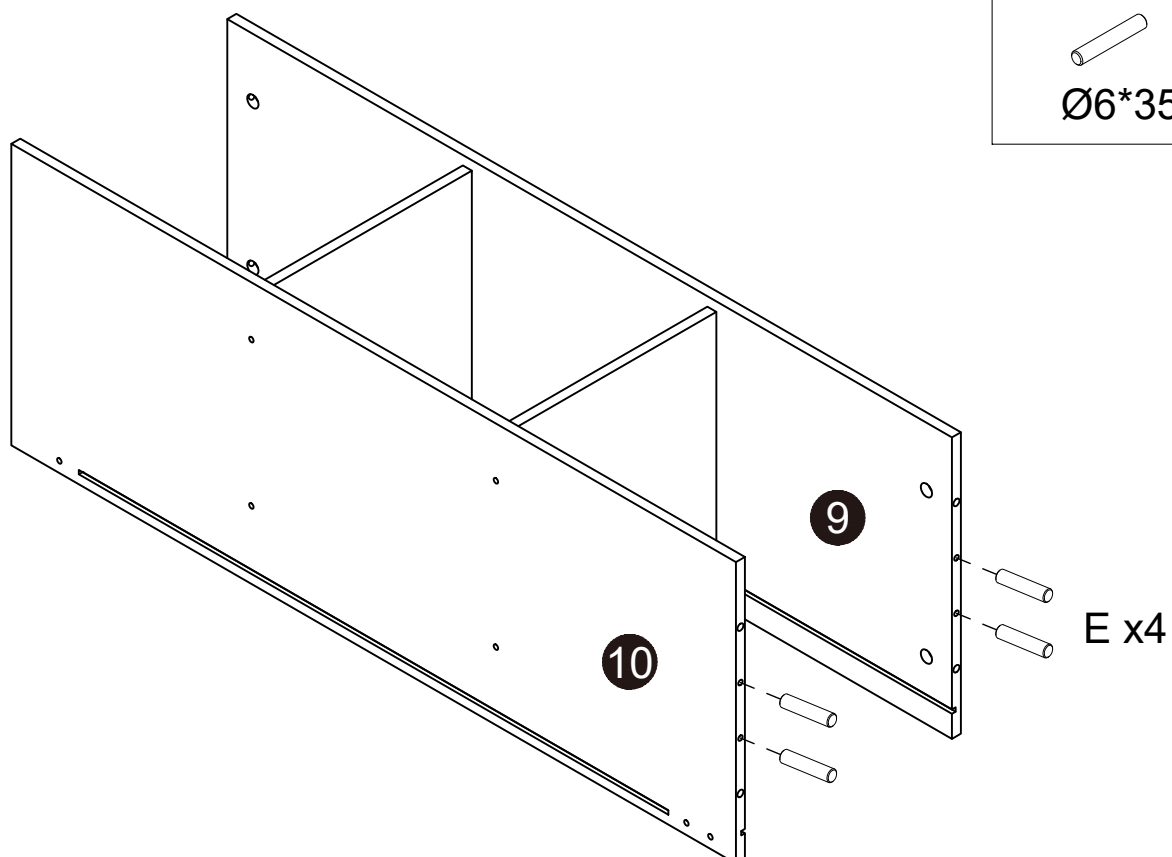
STEP 17



F X4

ST5*40

STEP 18



E X4

Ø6*35

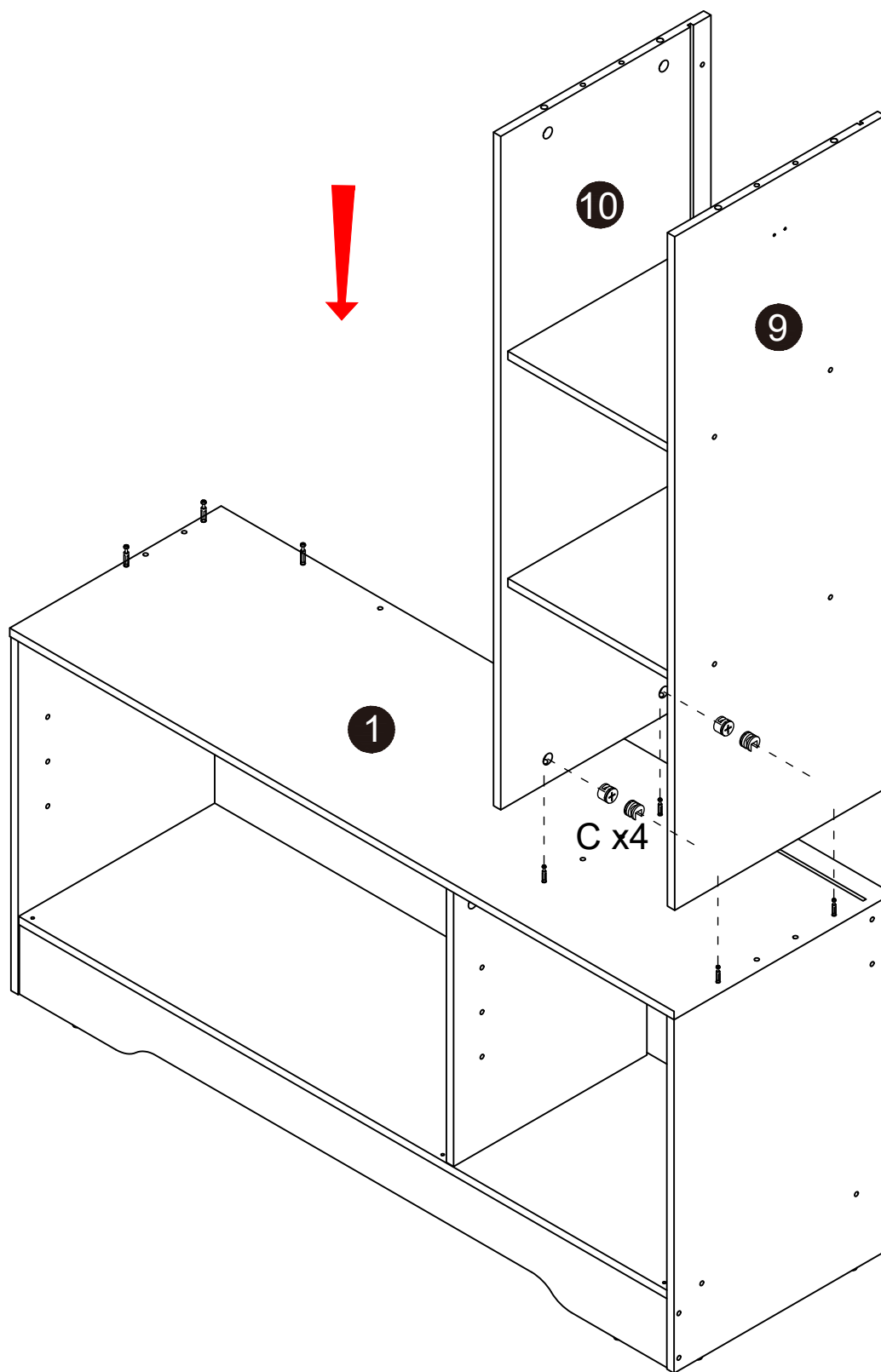
ASSEMBLY INSTRUCTION

STEP 19

C X4



Ø15*9.5



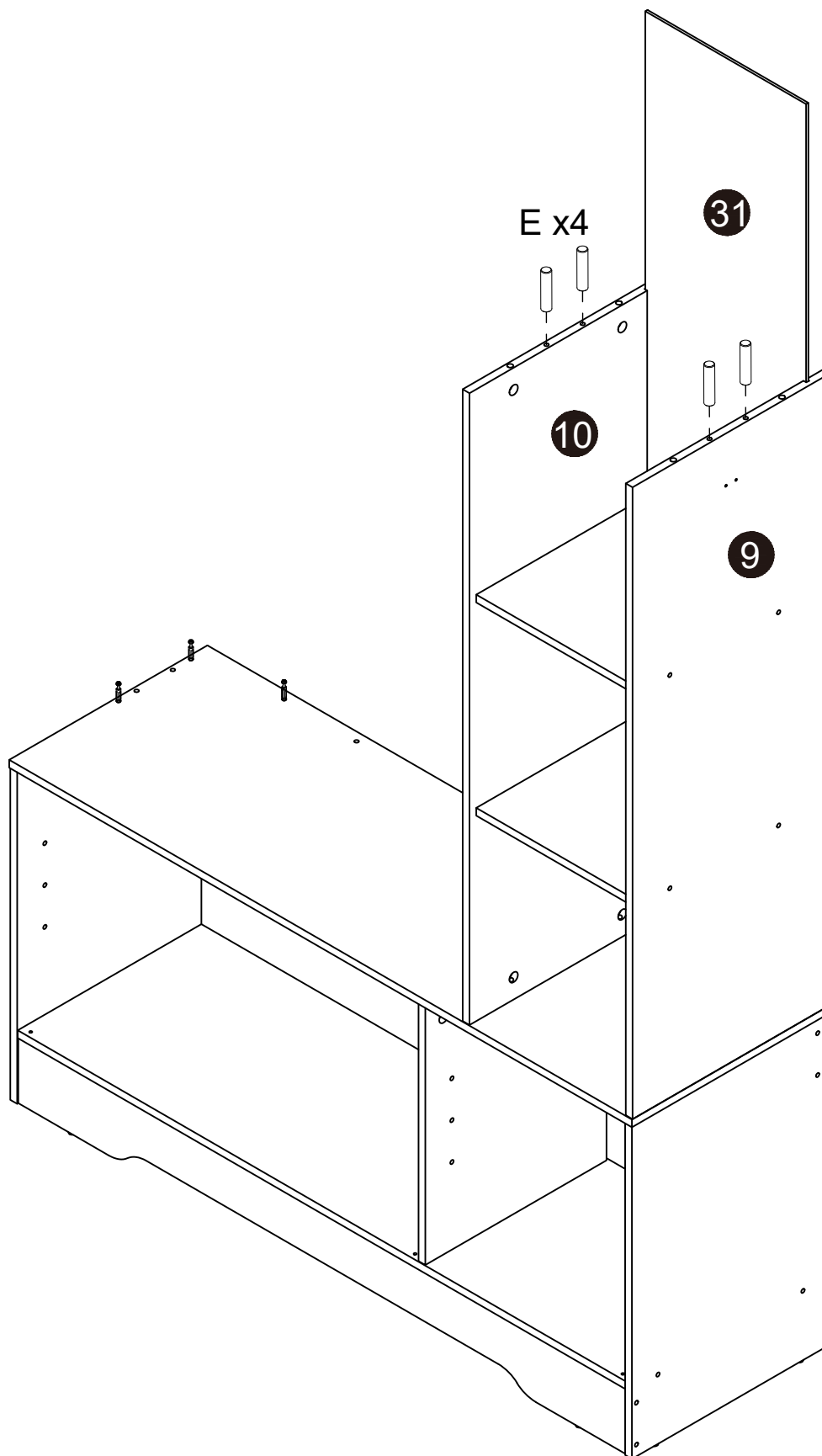
ASSEMBLY INSTRUCTION

STEP 20

E X4



Ø6*35



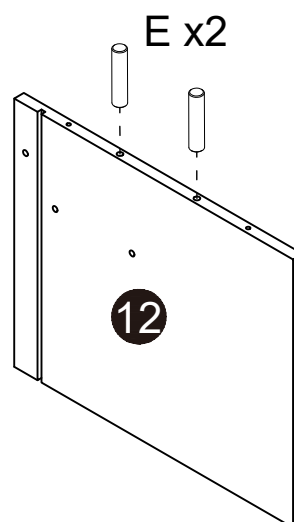
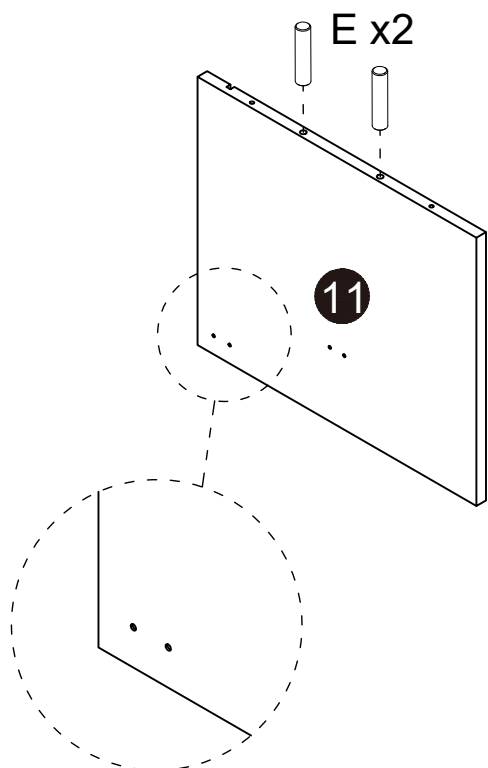
ASSEMBLY INSTRUCTION

STEP 21

E X4

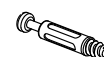


Ø6*35



STEP 22

B X4

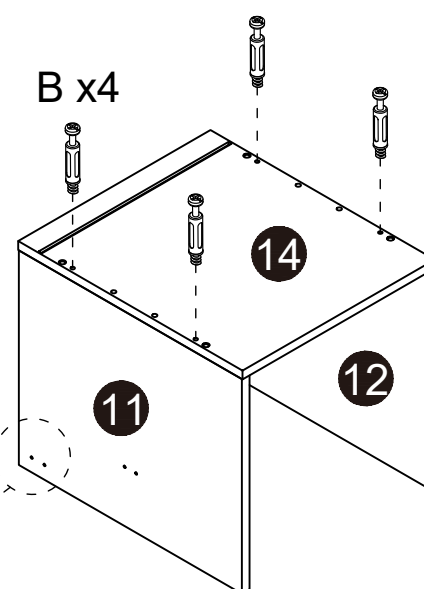
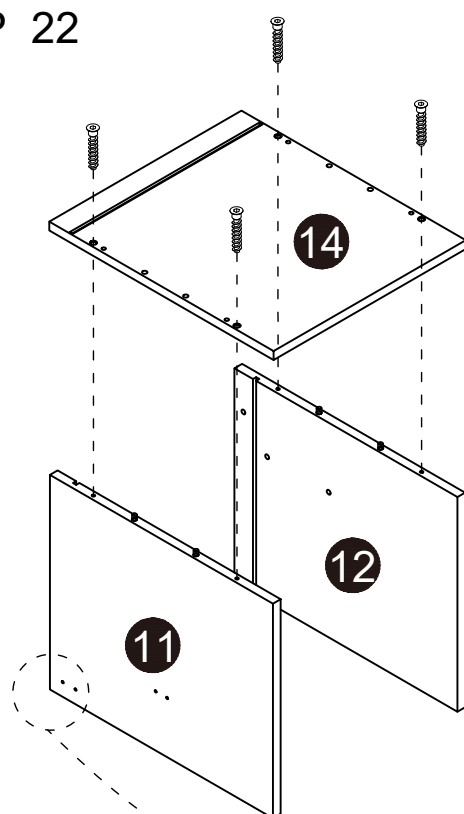


ST6*40

F X4

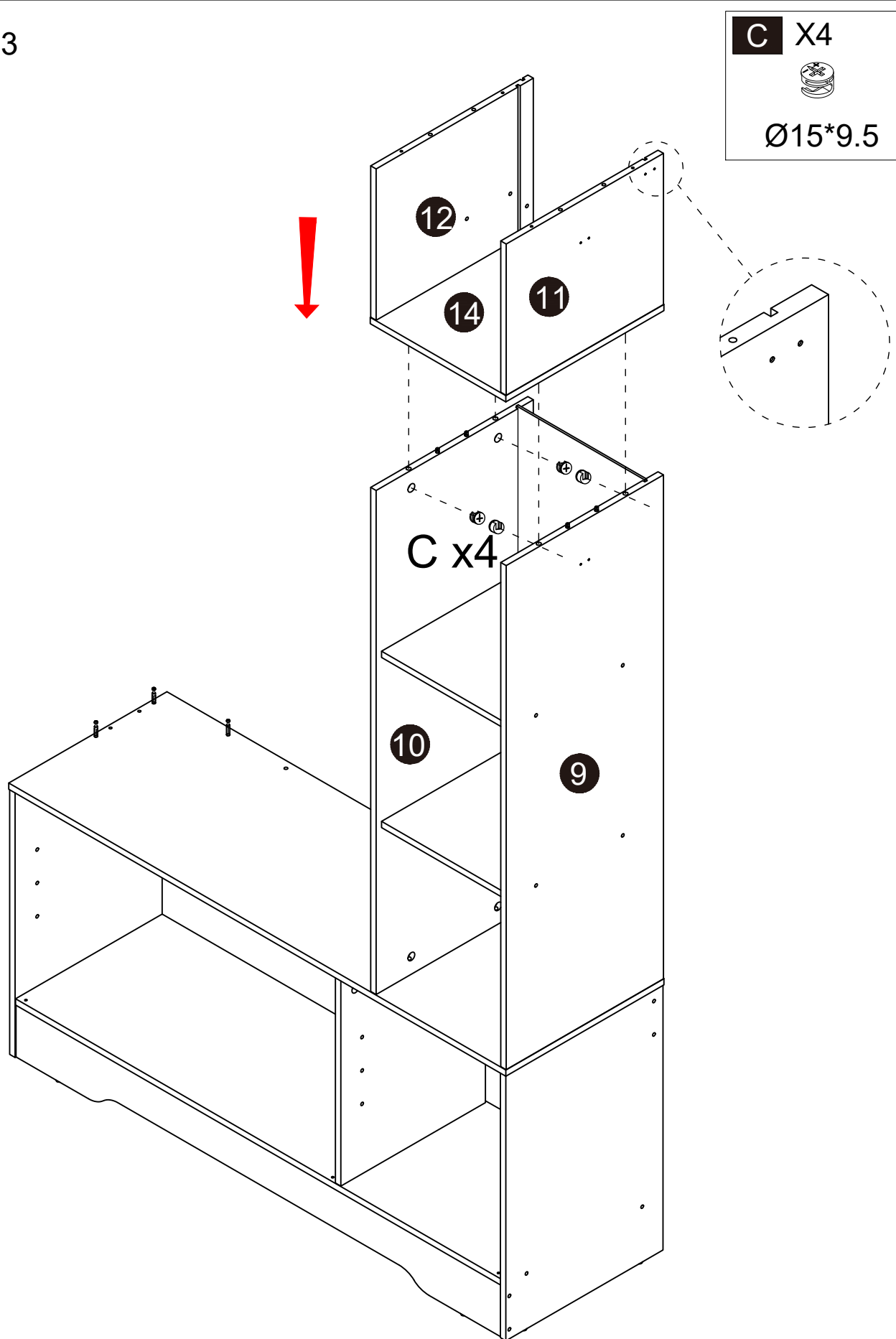


ST5*40



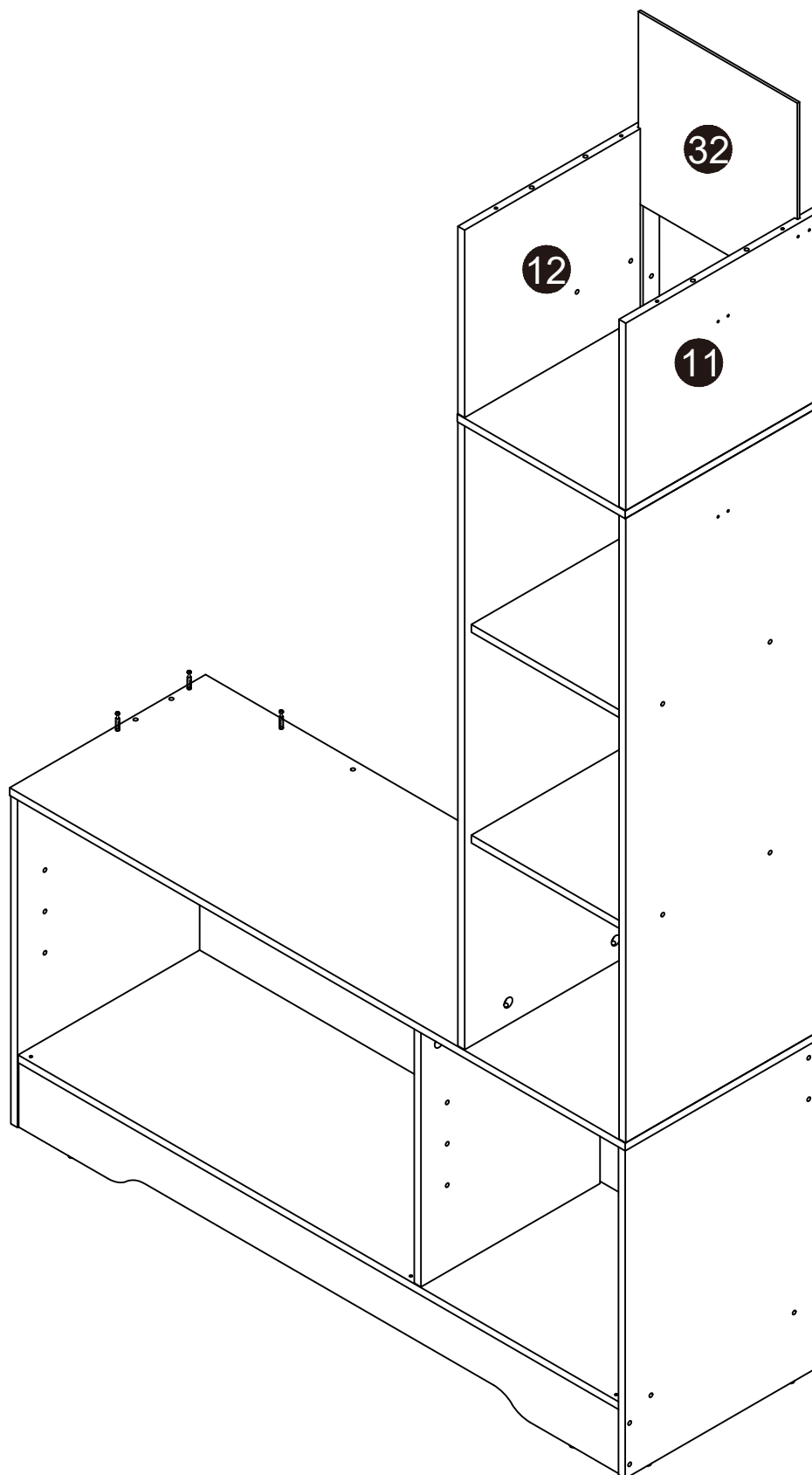
ASSEMBLY INSTRUCTION

STEP 23



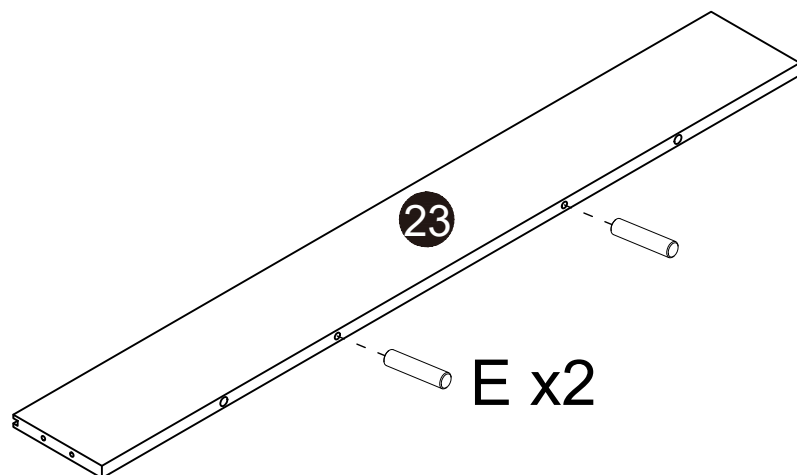
ASSEMBLY INSTRUCTION

STEP 24



ASSEMBLY INSTRUCTION

STEP 25

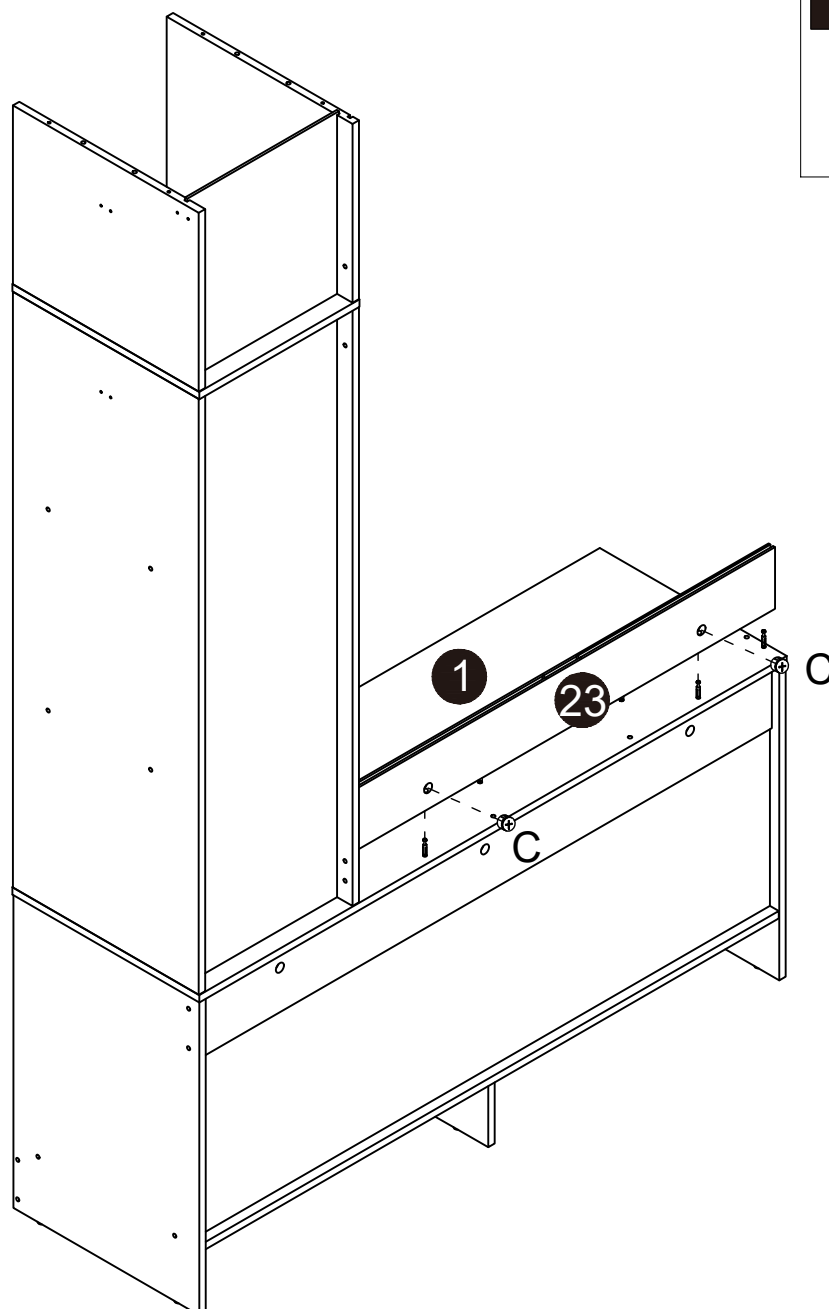


E X2



Ø6*35

STEP 26



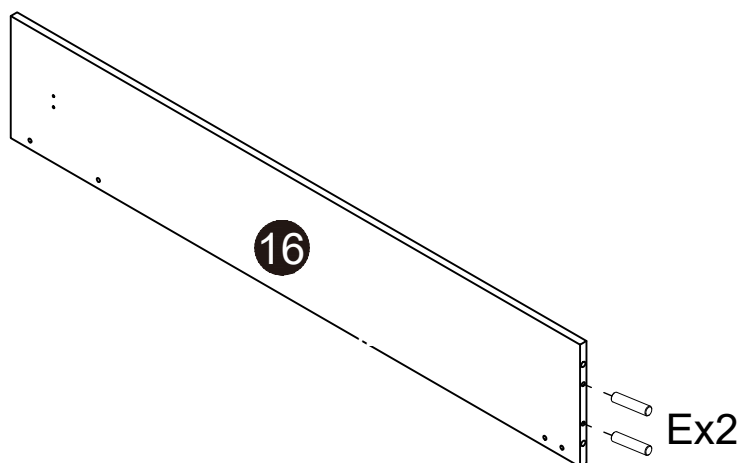
C X2



Ø15*9.5

ASSEMBLY INSTRUCTION

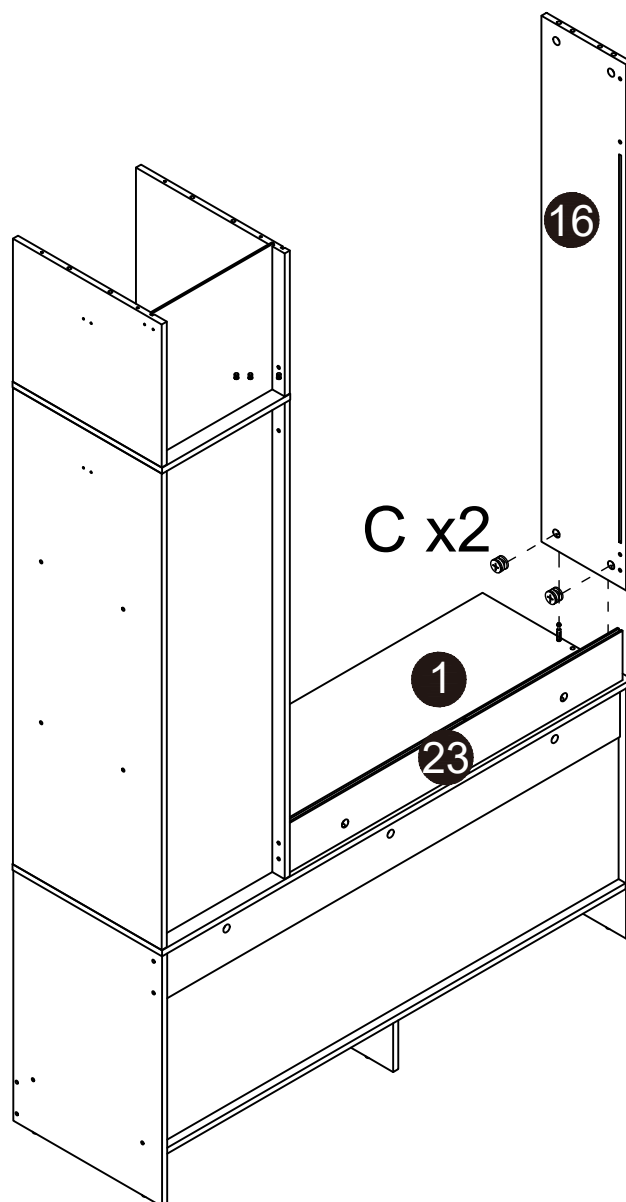
STEP 27



E X2

Ø6*35

STEP 28



C X2

Ø15*9.5

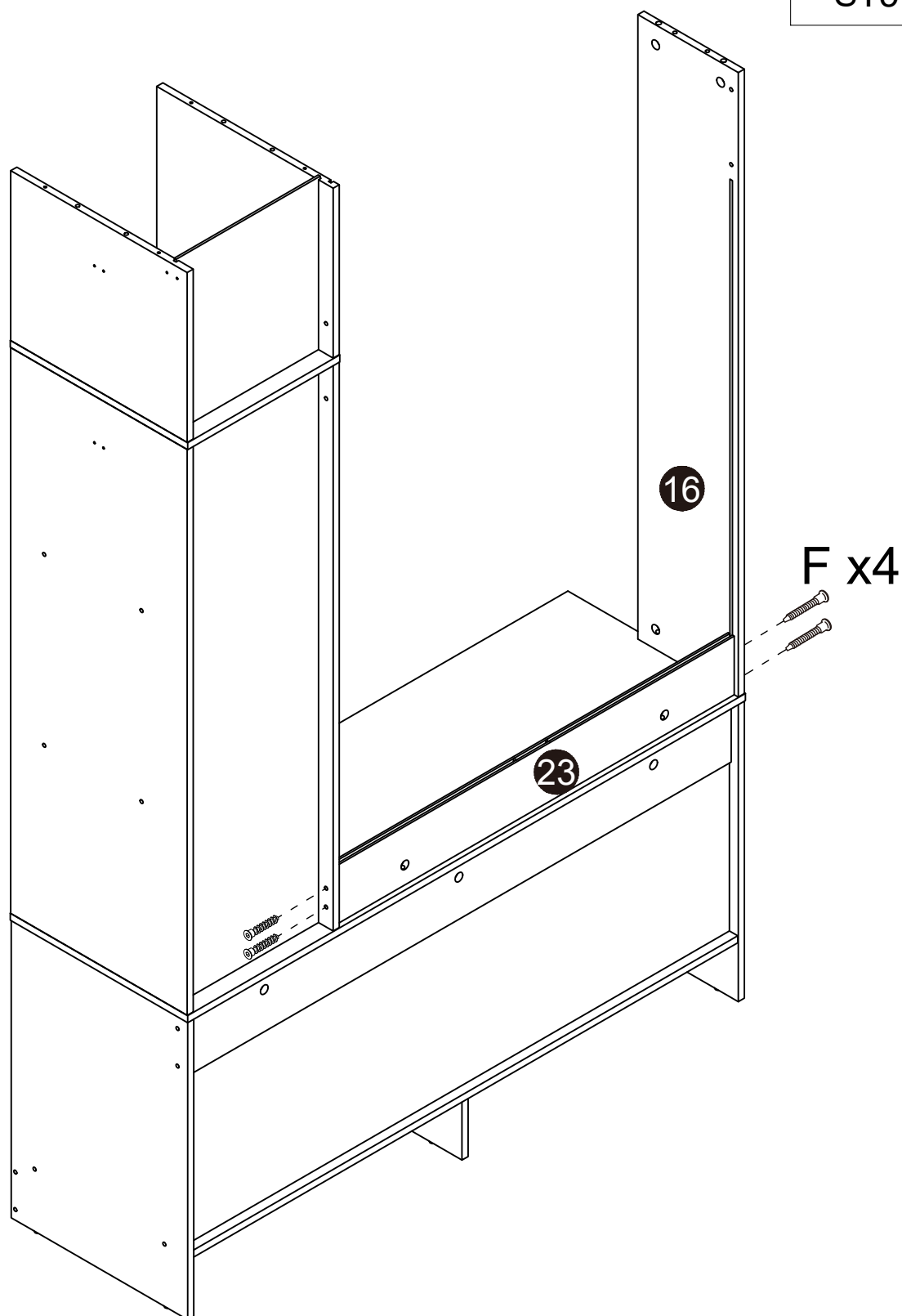
ASSEMBLY INSTRUCTION

STEP 29

F X4

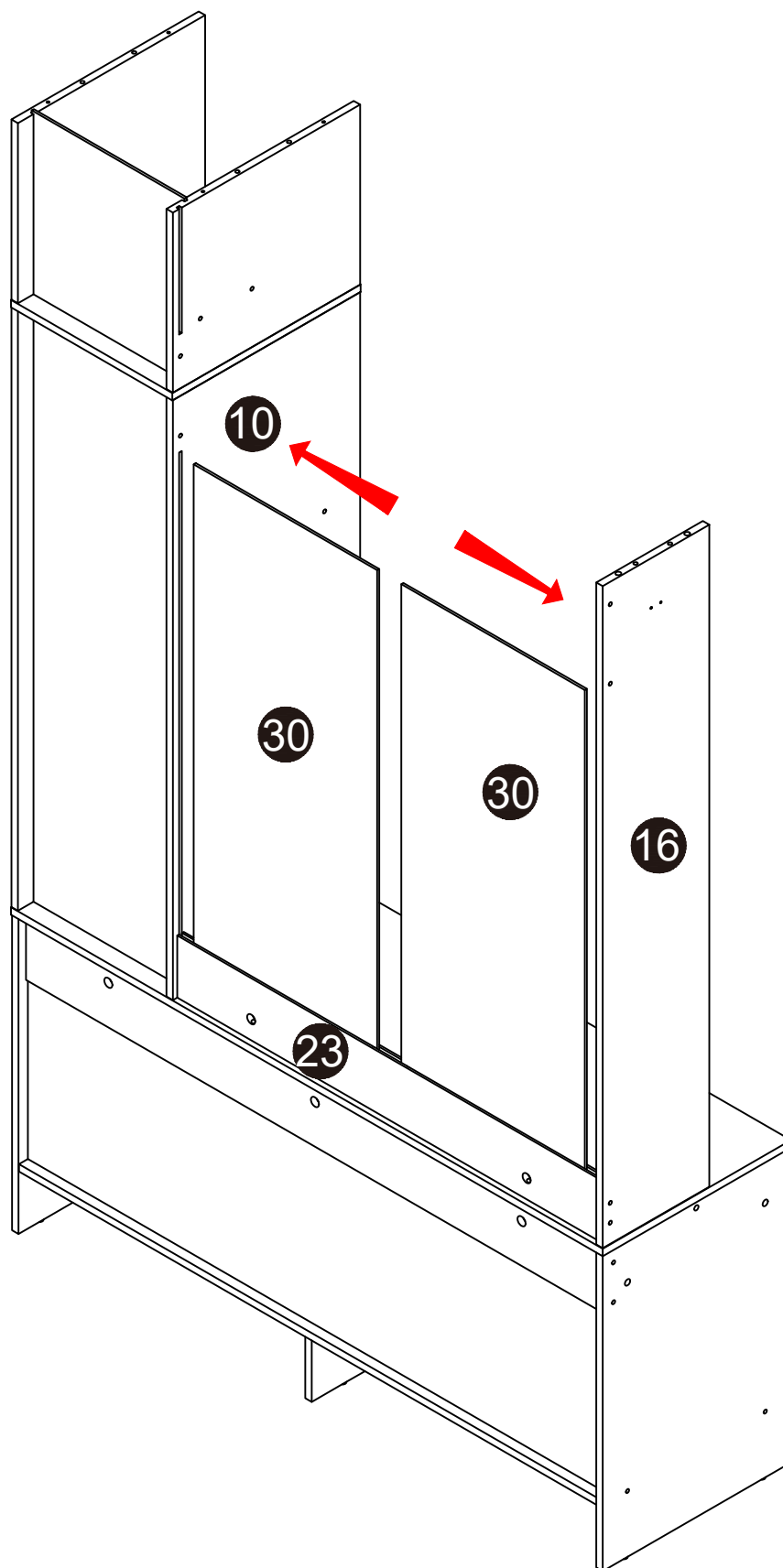


ST5*40



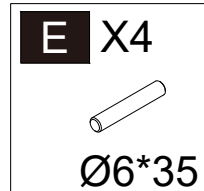
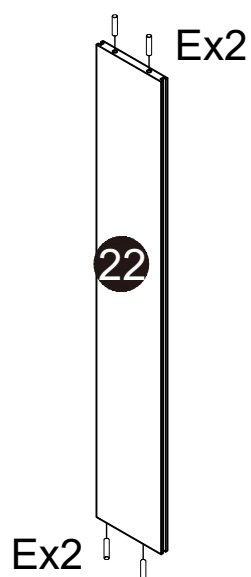
ASSEMBLY INSTRUCTION

STEP 30

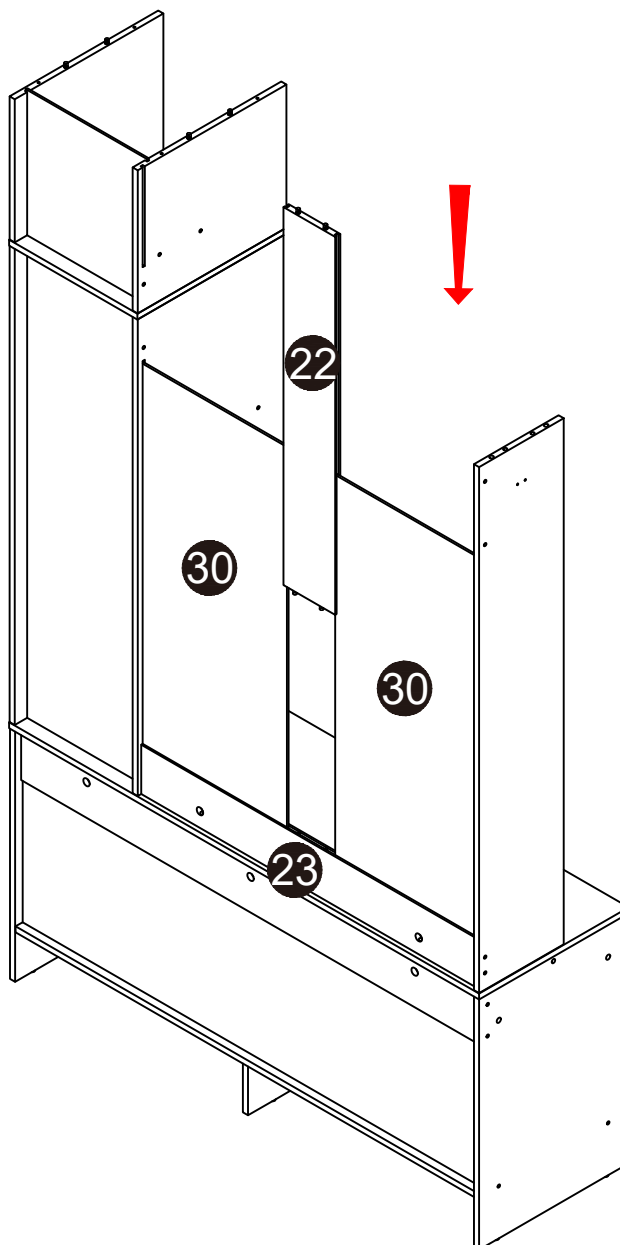


ASSEMBLY INSTRUCTION

STEP 31

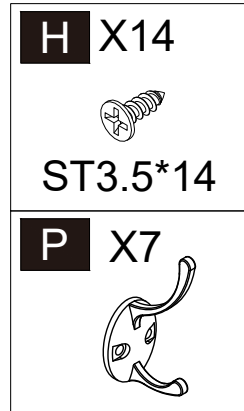
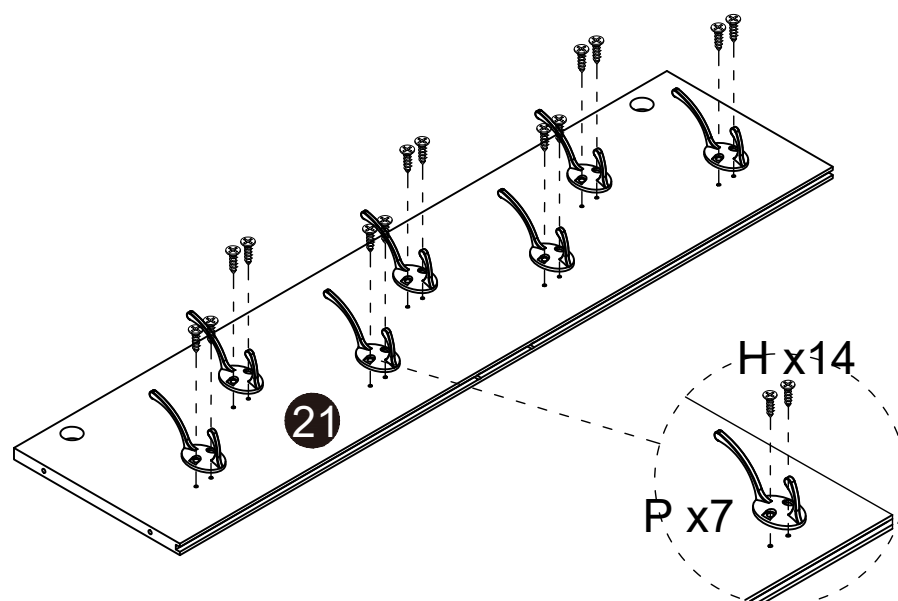


STEP 32



ASSEMBLY INSTRUCTION

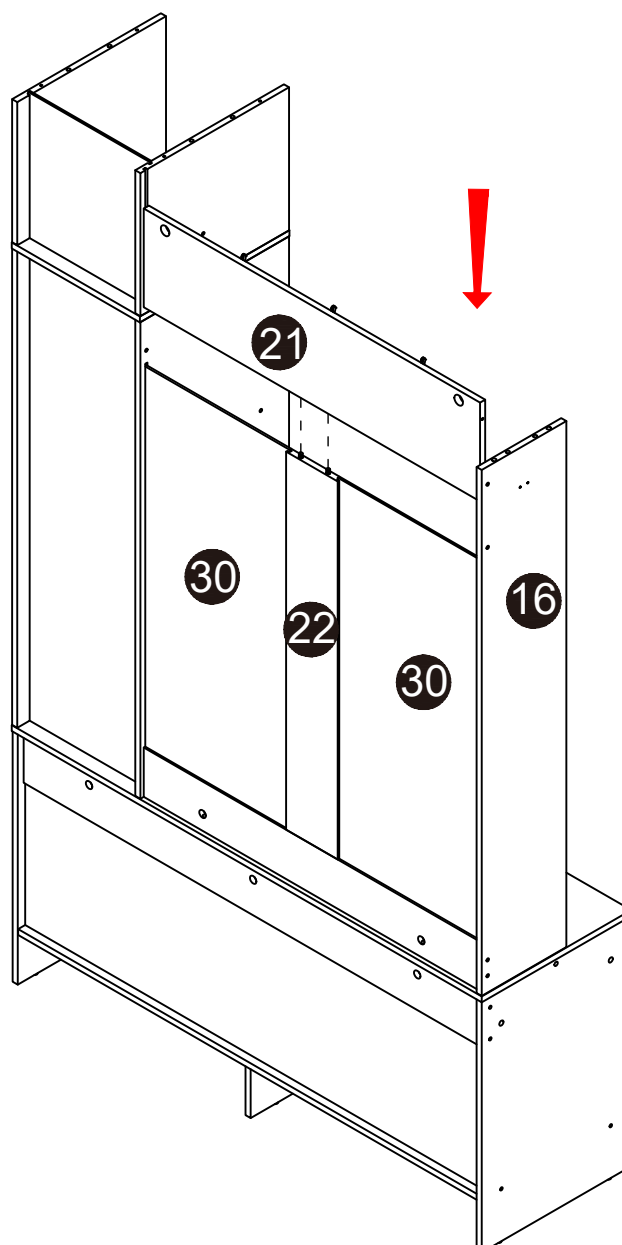
STEP 33



STEP 34



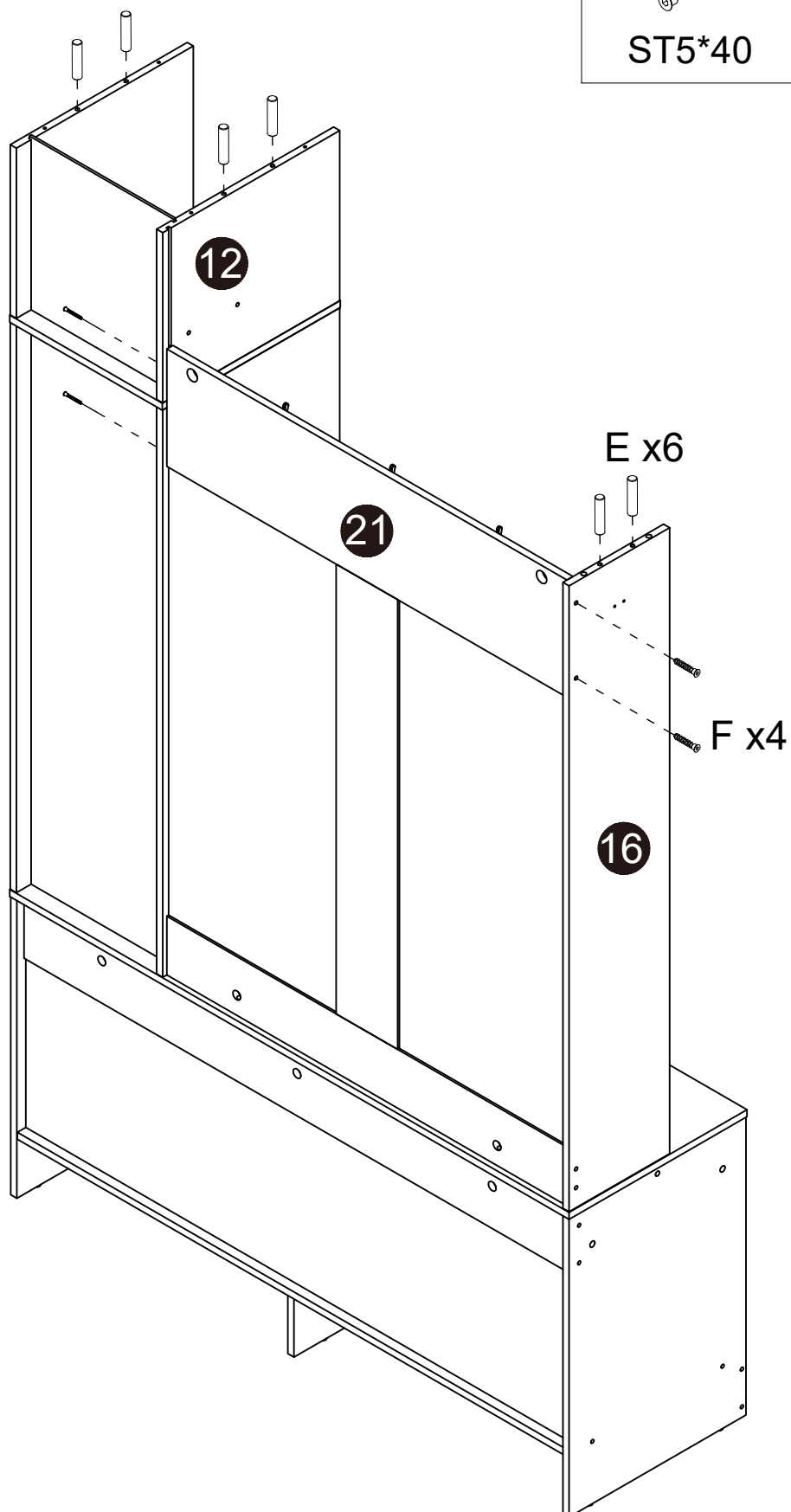
Please note that the back plate of No. 30 needs to be completely embedded into the card slot of No. 21.



ASSEMBLY INSTRUCTION

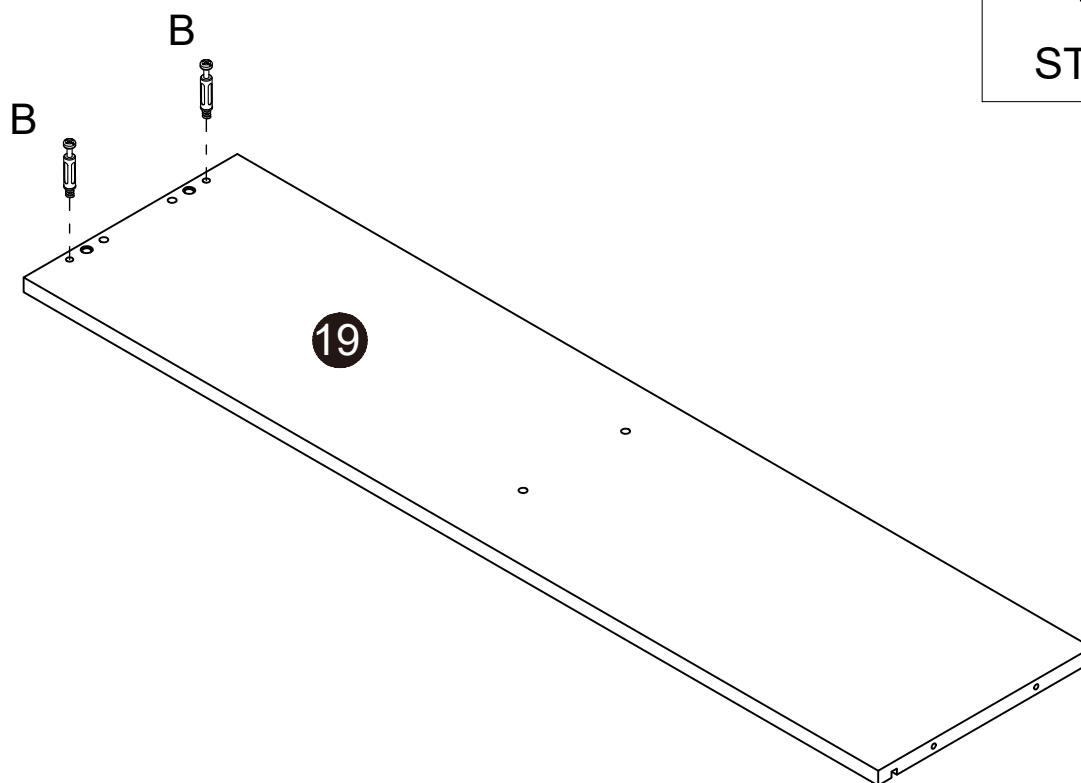
STEP 35

F X4	E X6
	
ST5*40	Ø6*35

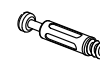


ASSEMBLY INSTRUCTION

STEP 36

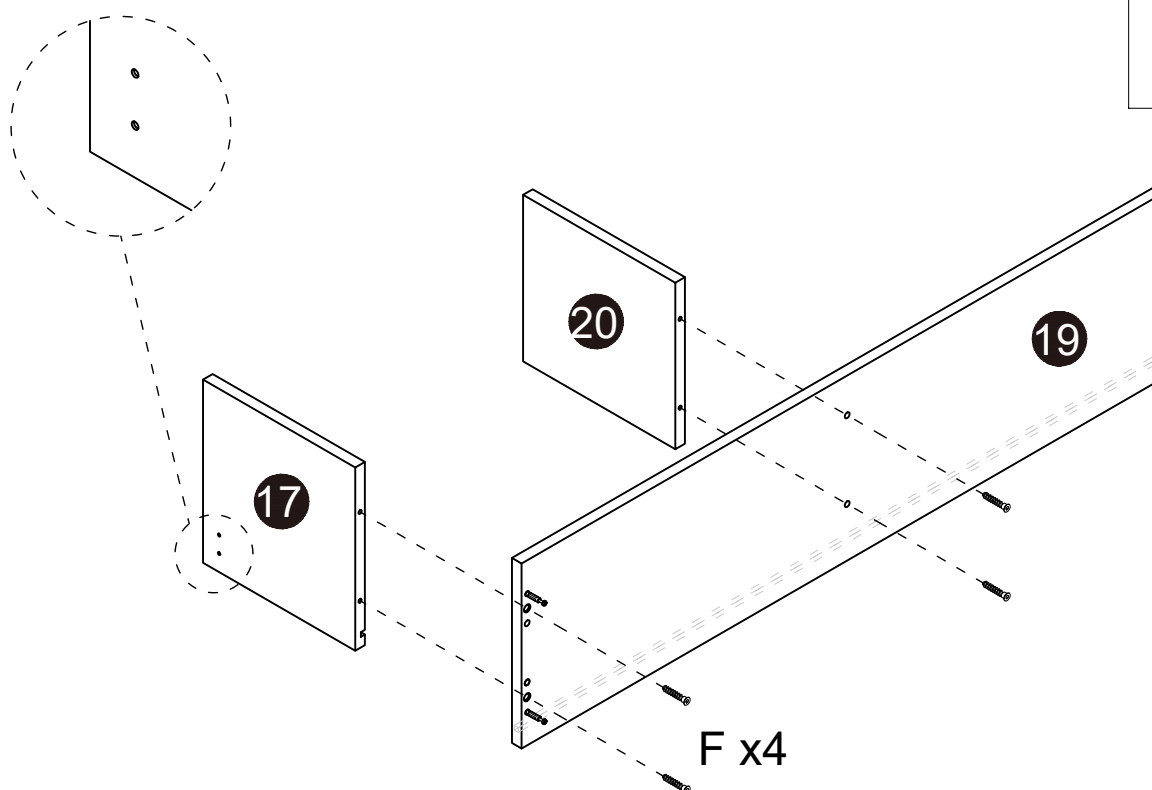


B X2



ST6*40

STEP 37



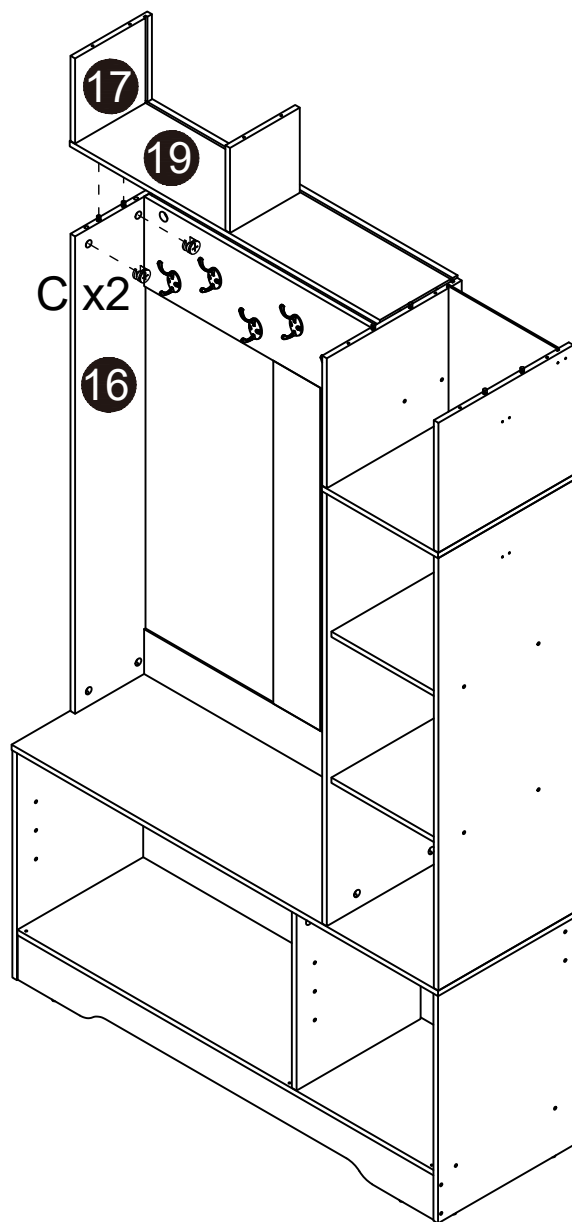
F X4



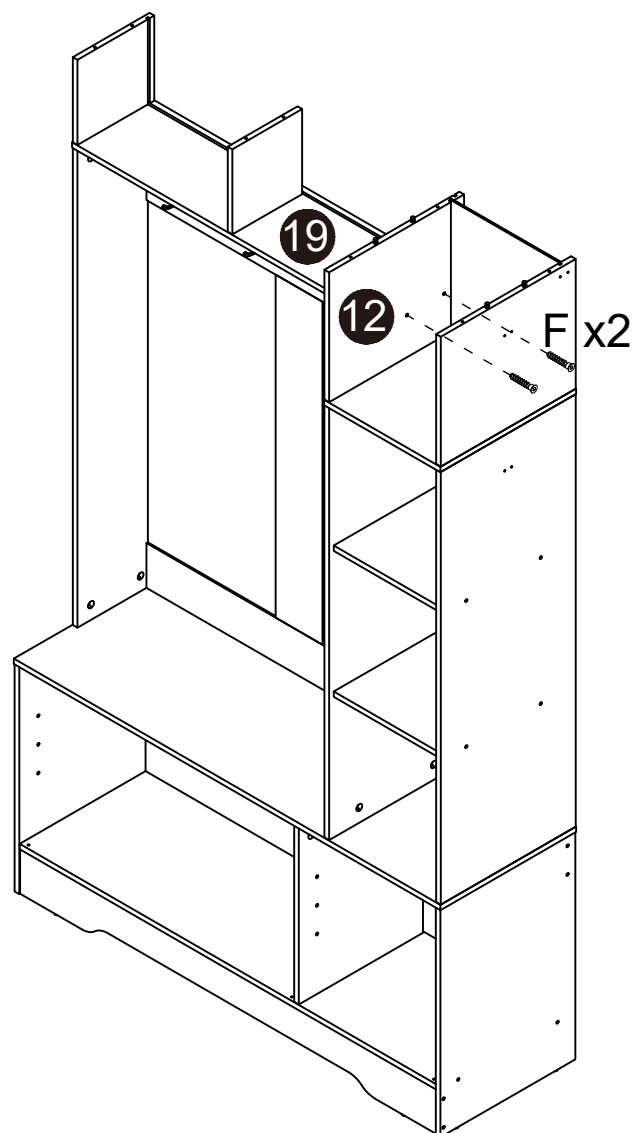
ST5*40

ASSEMBLY INSTRUCTION

STEP 38

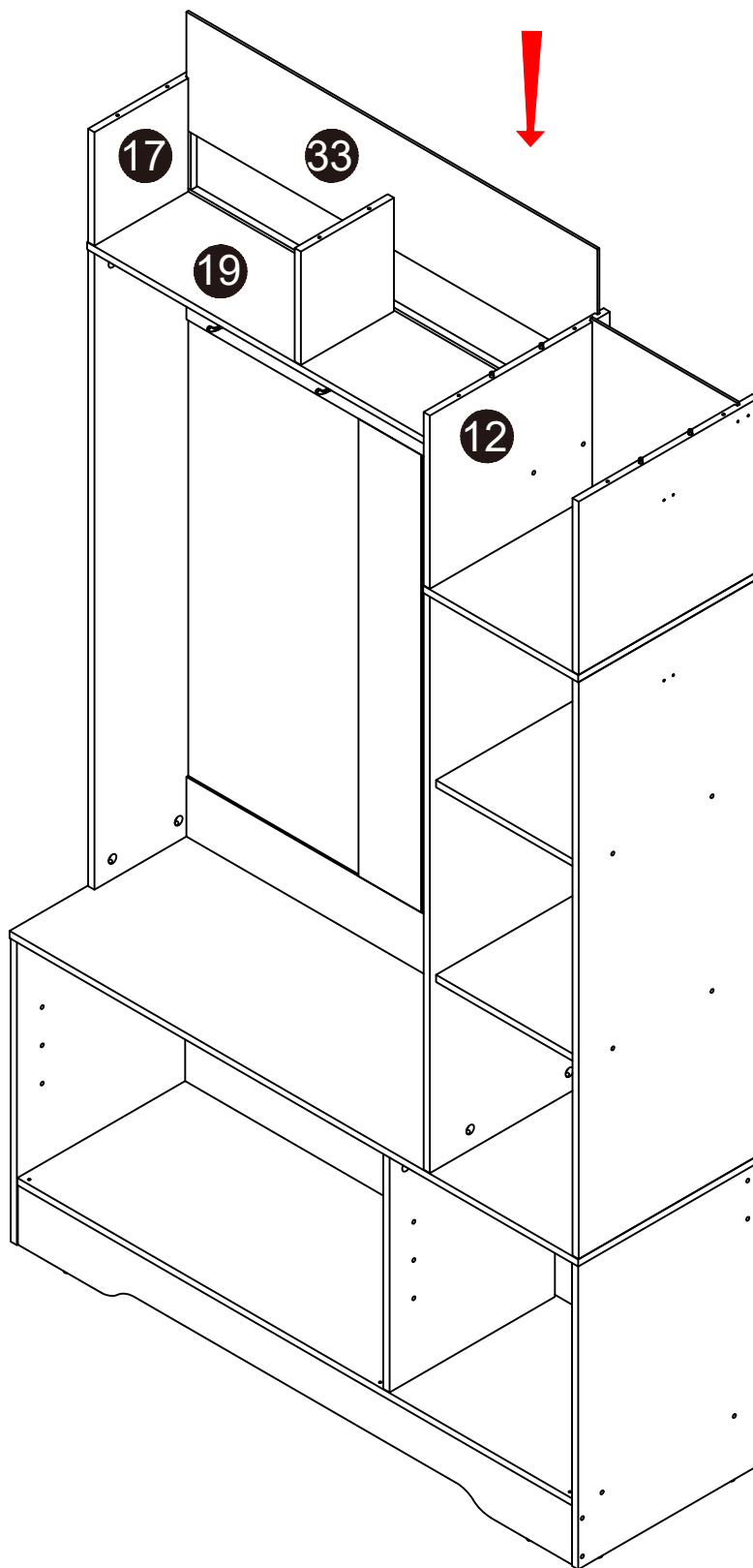


- | |
|---|
| C X2 |
|  |
| Ø15*9.5 |
| F X2 |
|  |
| ST5*40 |



ASSEMBLY INSTRUCTION

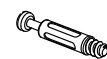
STEP 39



ASSEMBLY INSTRUCTION

STEP 40

B X2

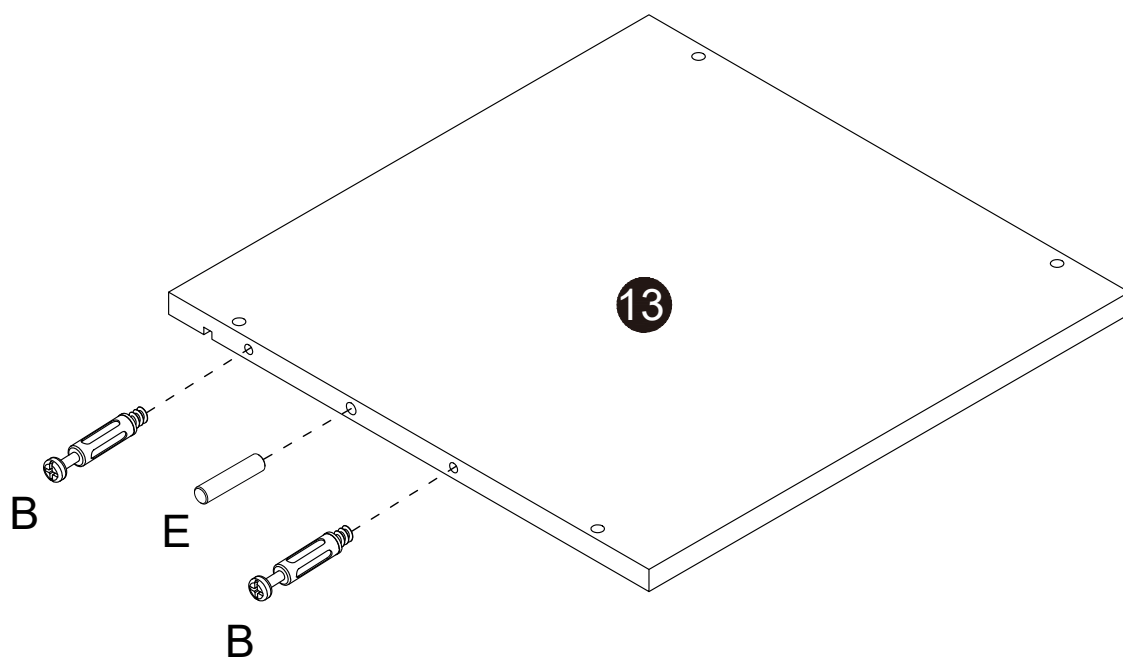


ST6*40

E X1



Ø6*35

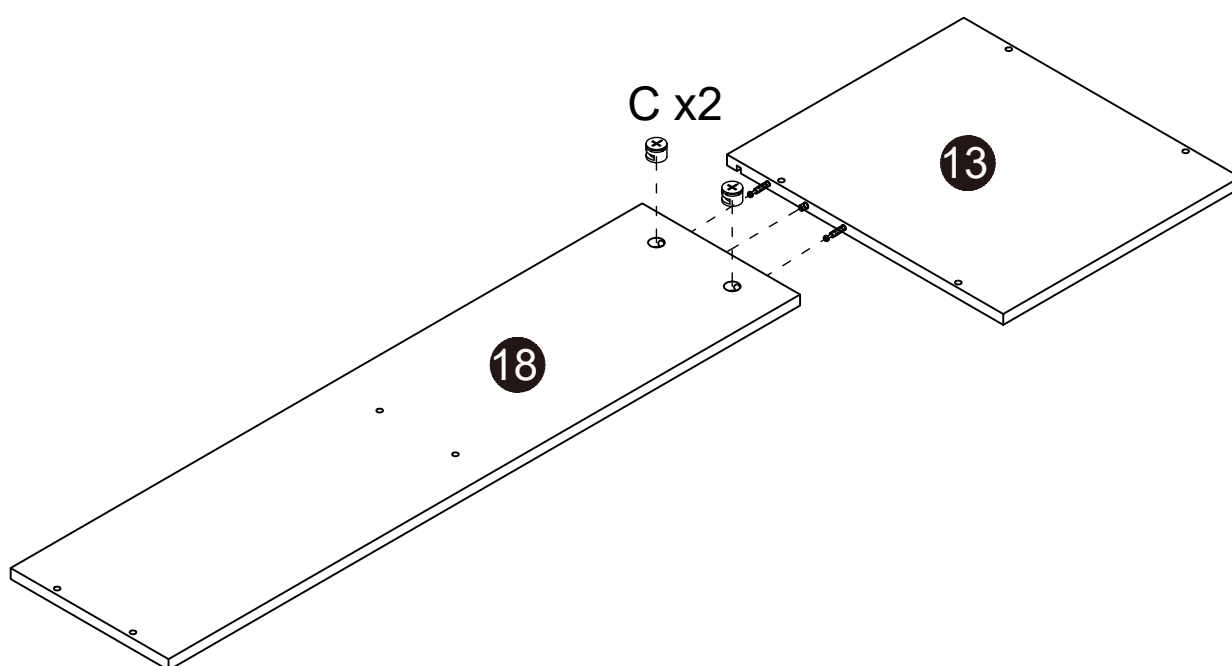


STEP 41

C X2

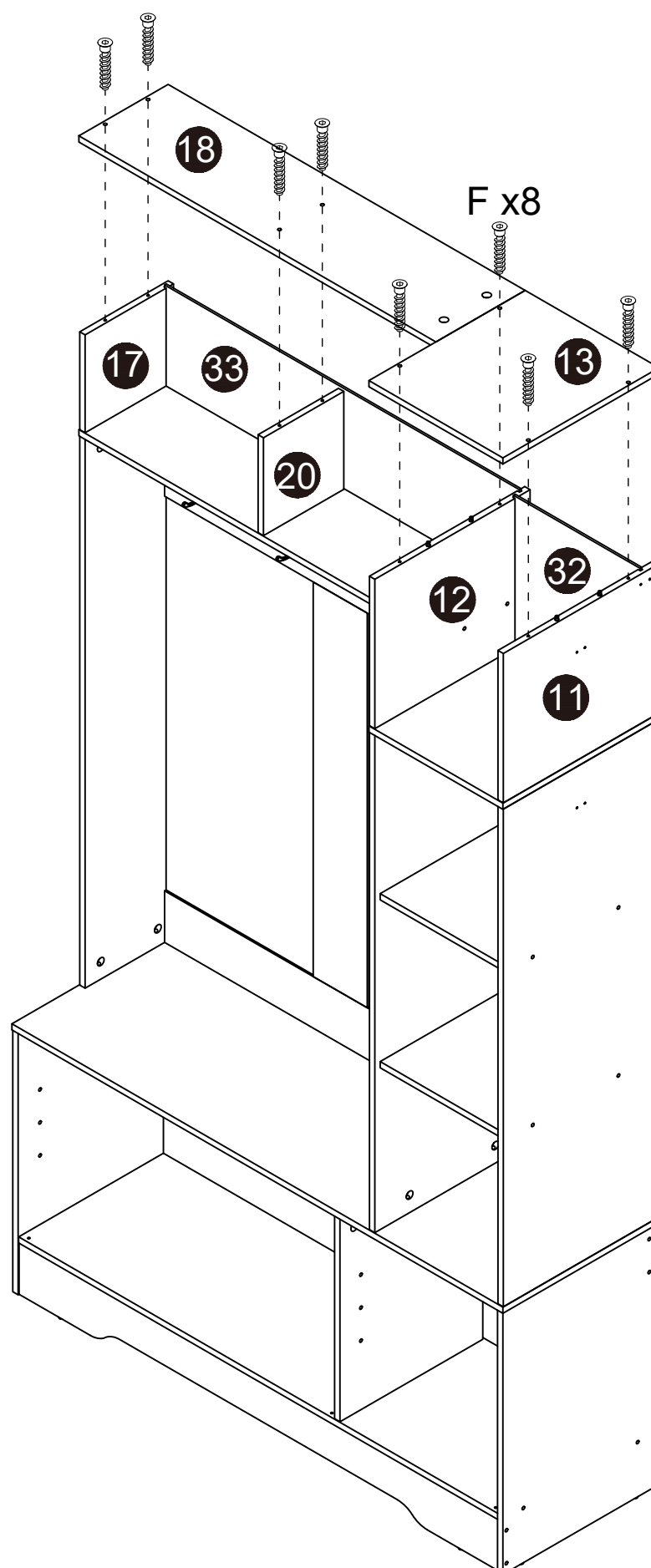


Ø15*9.5



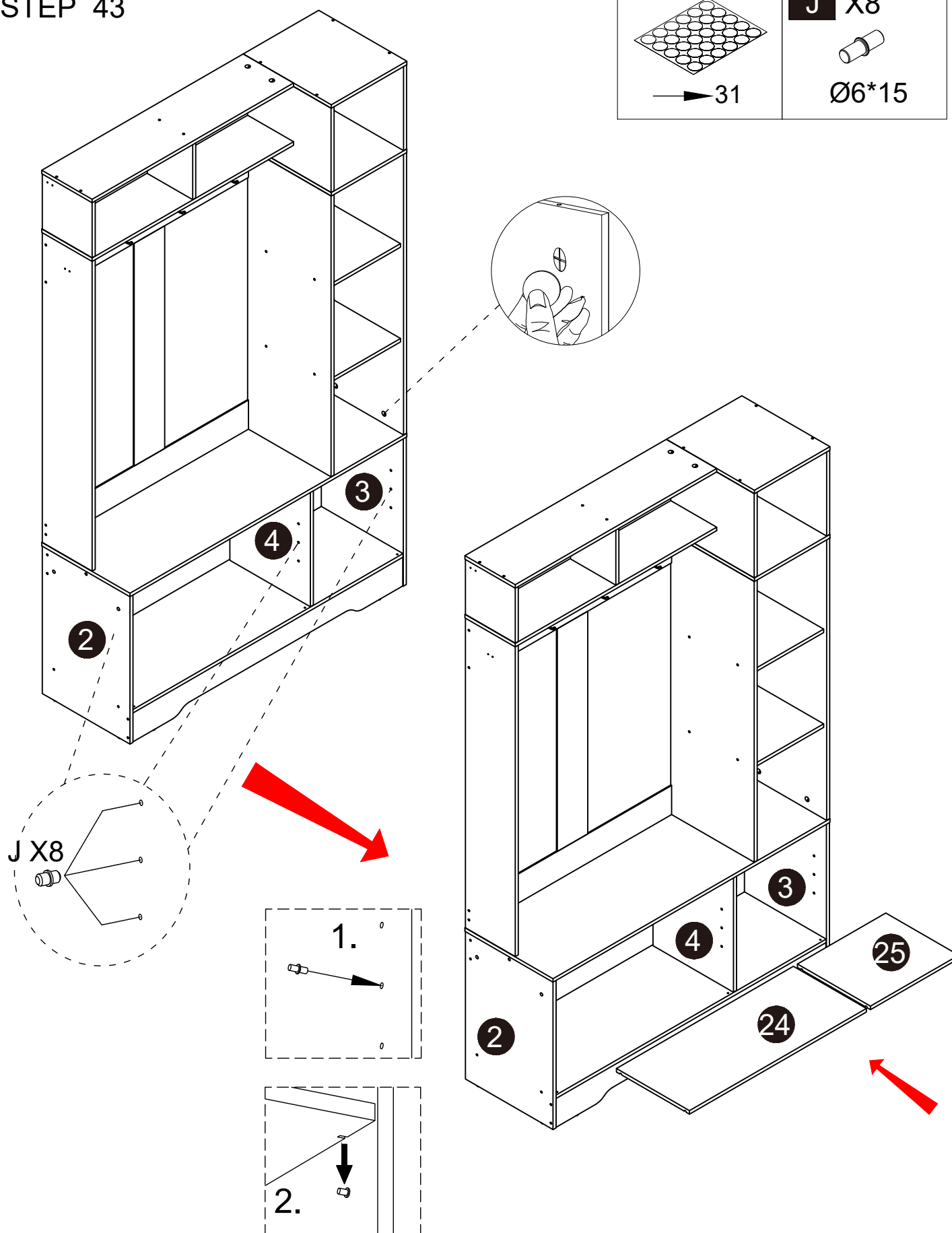
ASSEMBLY INSTRUCTION

STEP 42



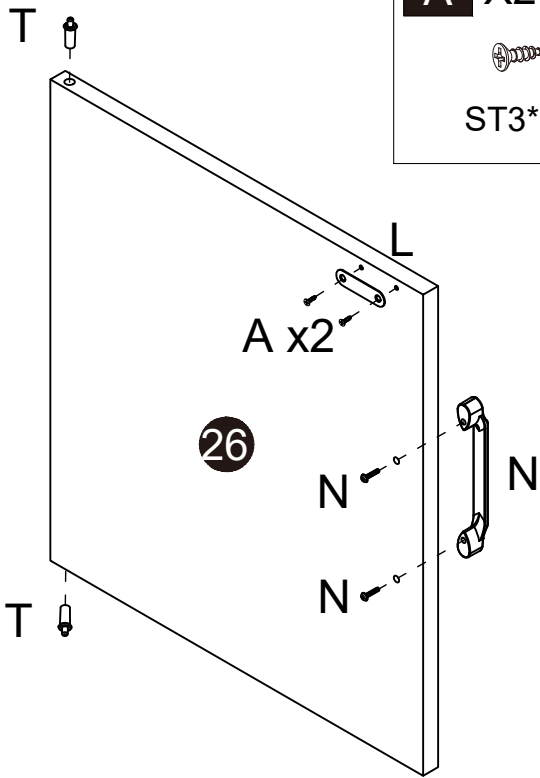
ASSEMBLY INSTRUCTION

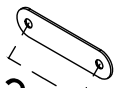
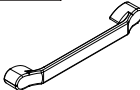
STEP 43



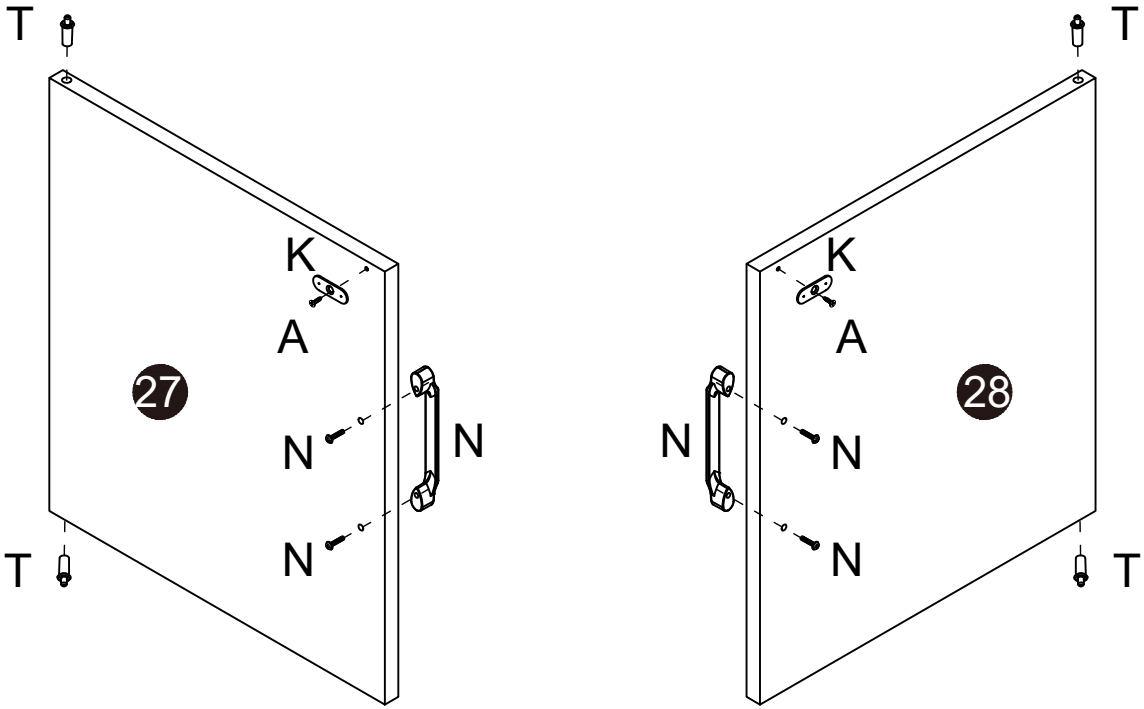
ASSEMBLY INSTRUCTION

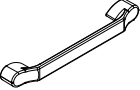
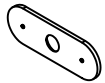
STEP 44



A X2  ST3*12	L X1  33	T X2  M7
N X1  M4*18mm		

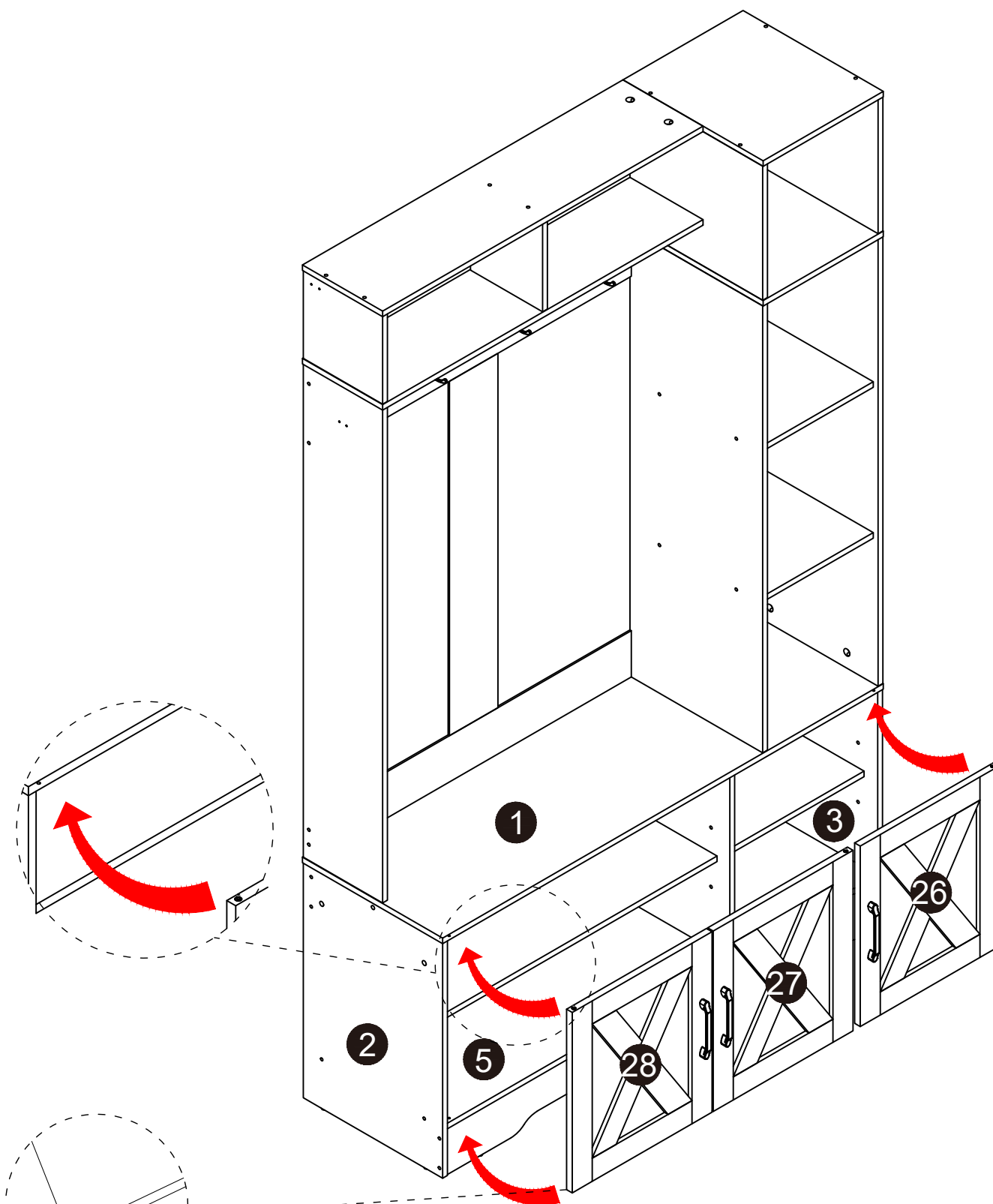
STEP 45



N X2  M4*18mm	A X2  ST3*12	K X2 	T X4  M7
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ASSEMBLY INSTRUCTION

STEP 46



Insert T parts into panel 1,
then press T parts into panel 5.

ASSEMBLY INSTRUCTION

STEP 47

Q X2



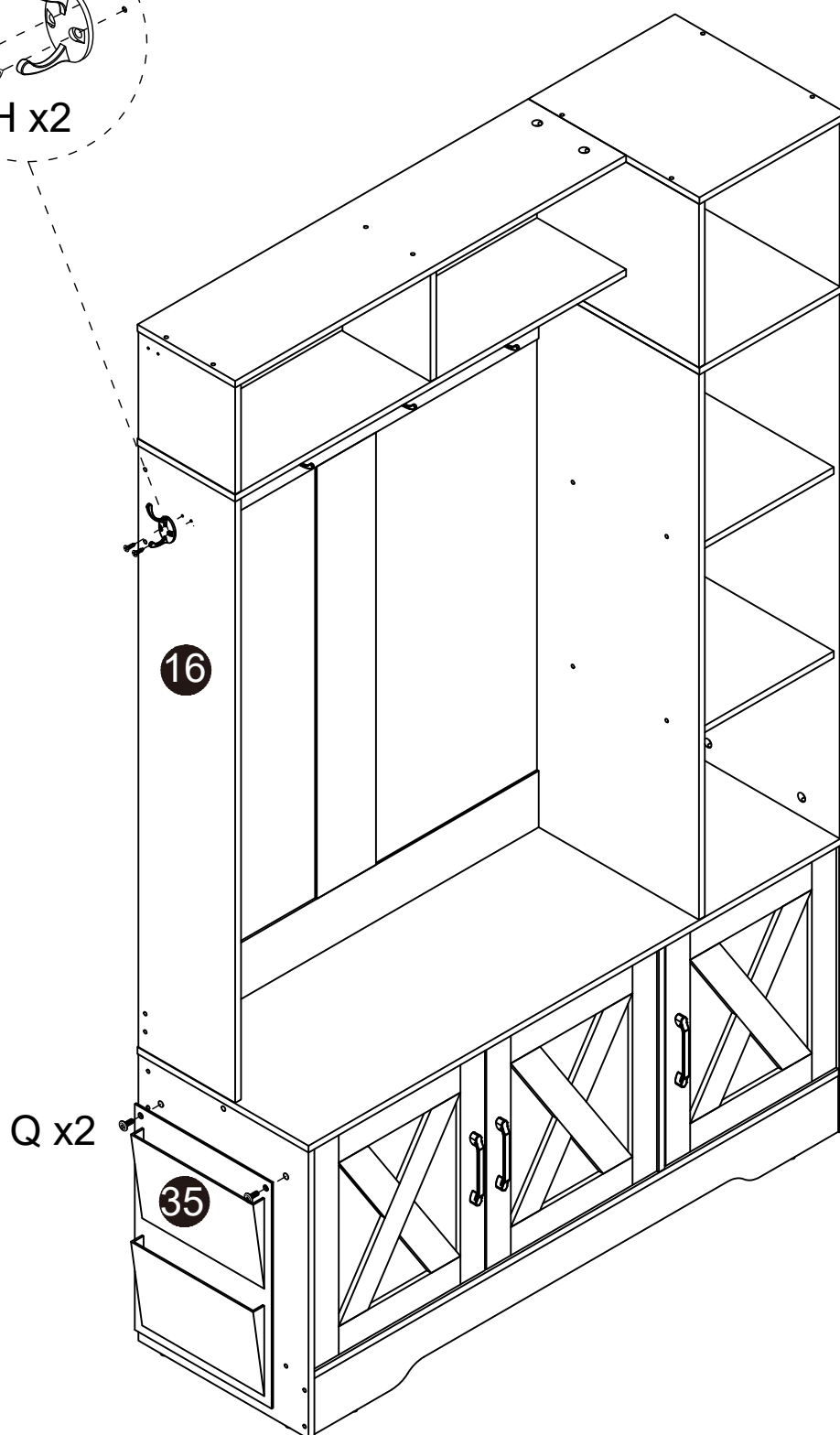
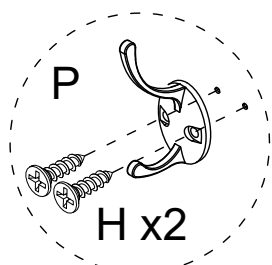
M6*10

H X2



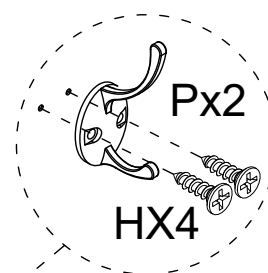
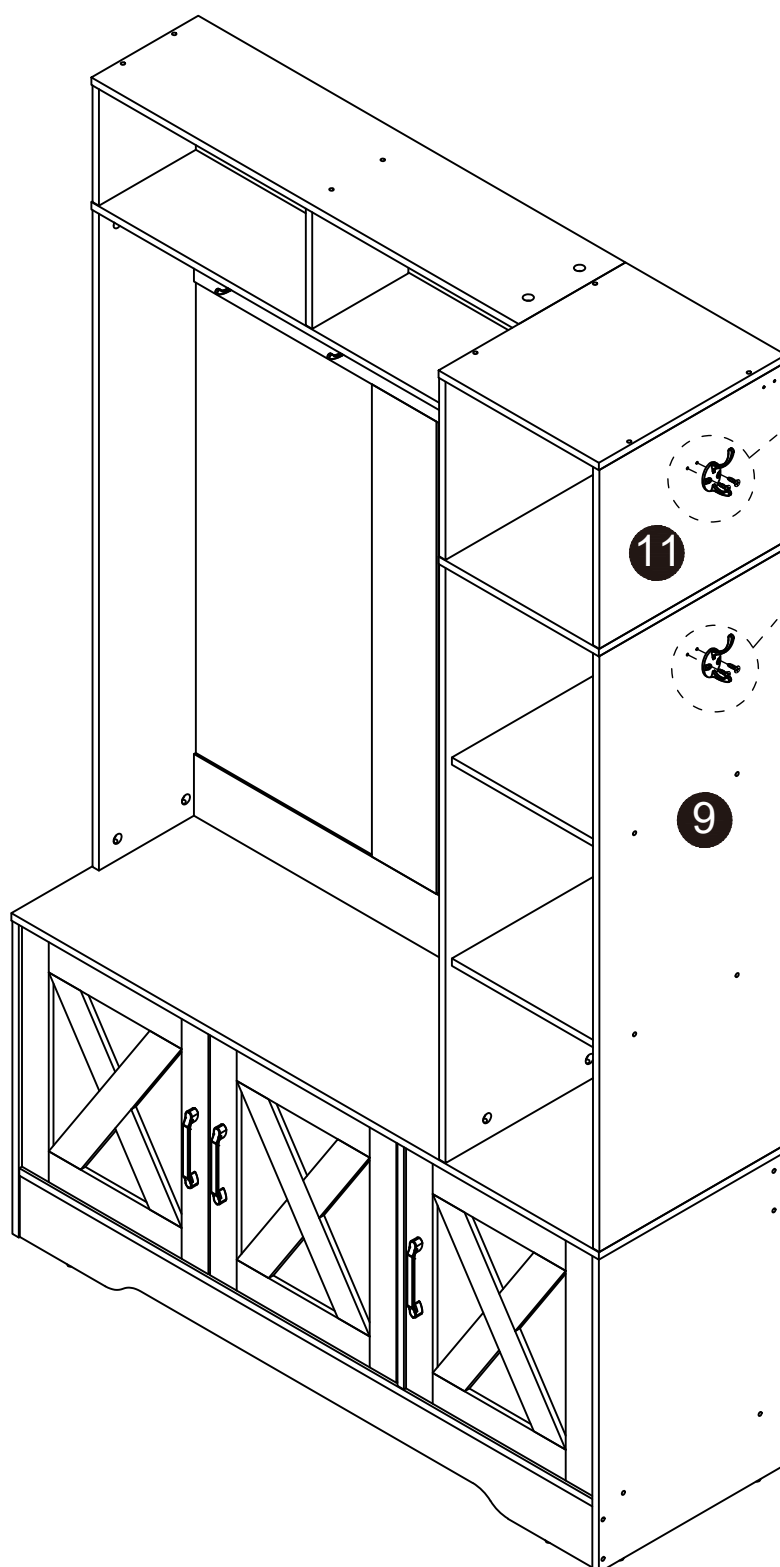
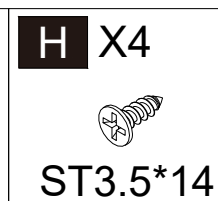
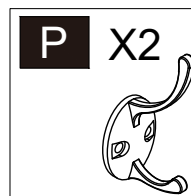
ST3.5*14

P X1



ASSEMBLY INSTRUCTION

STEP 48



ASSEMBLY INSTRUCTION

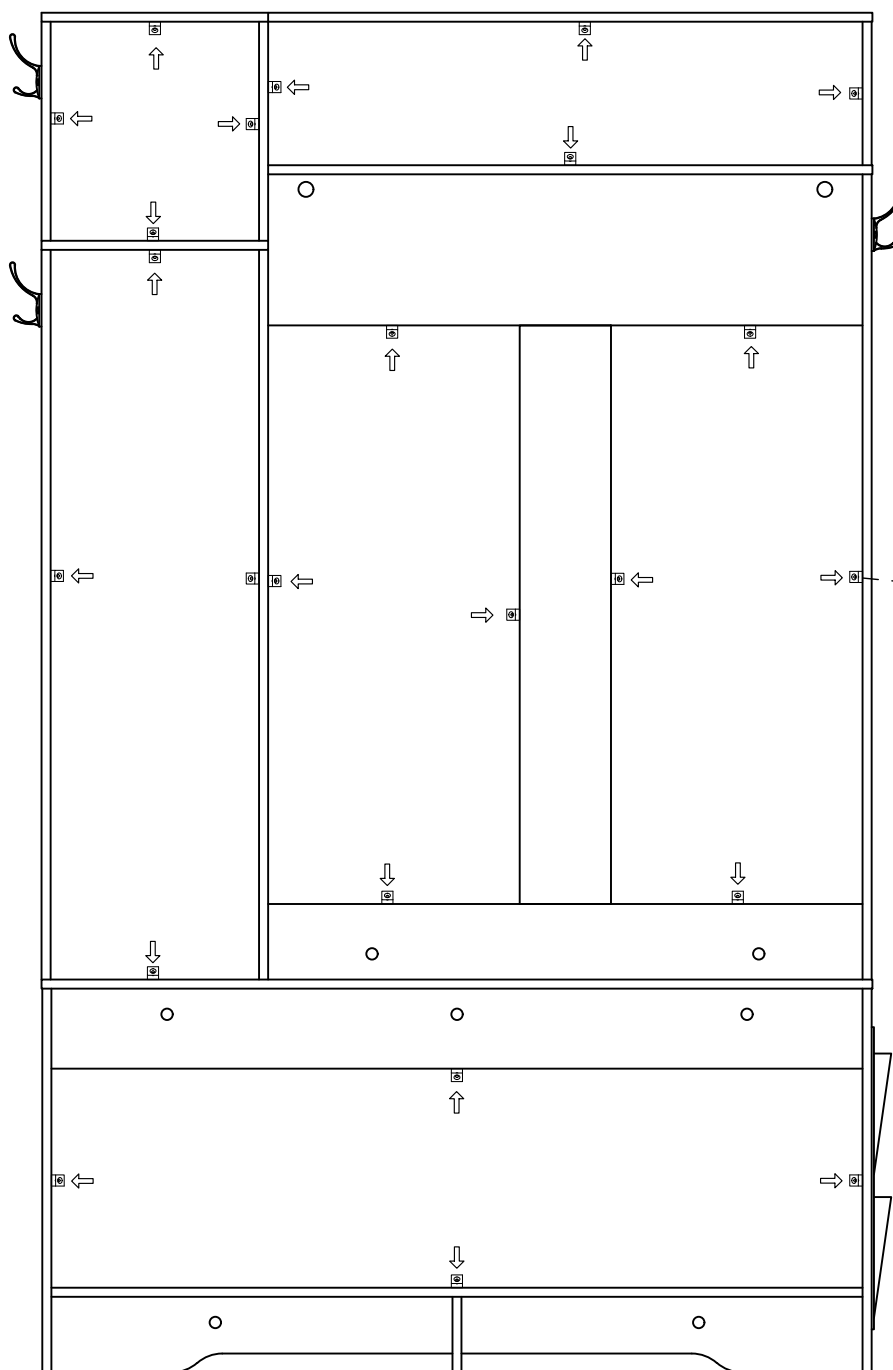
STEP 49

H X24



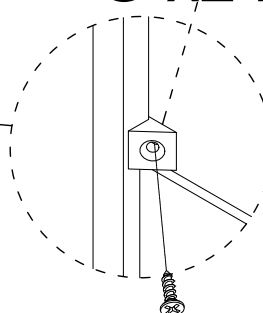
ST3.5*14

G X24



G x24

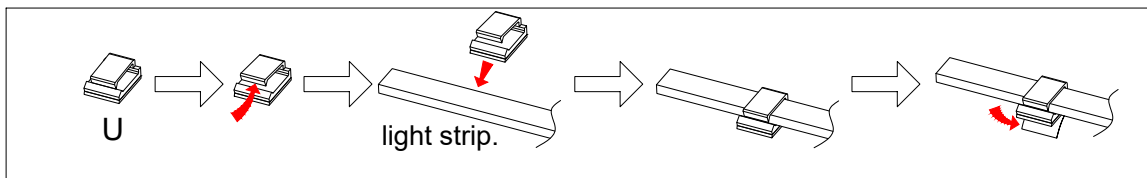
H x24



ASSEMBLY INSTRUCTION

STEP 50

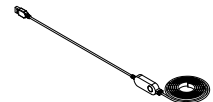
The light strip can be pasted to the desired position according to your own needs.



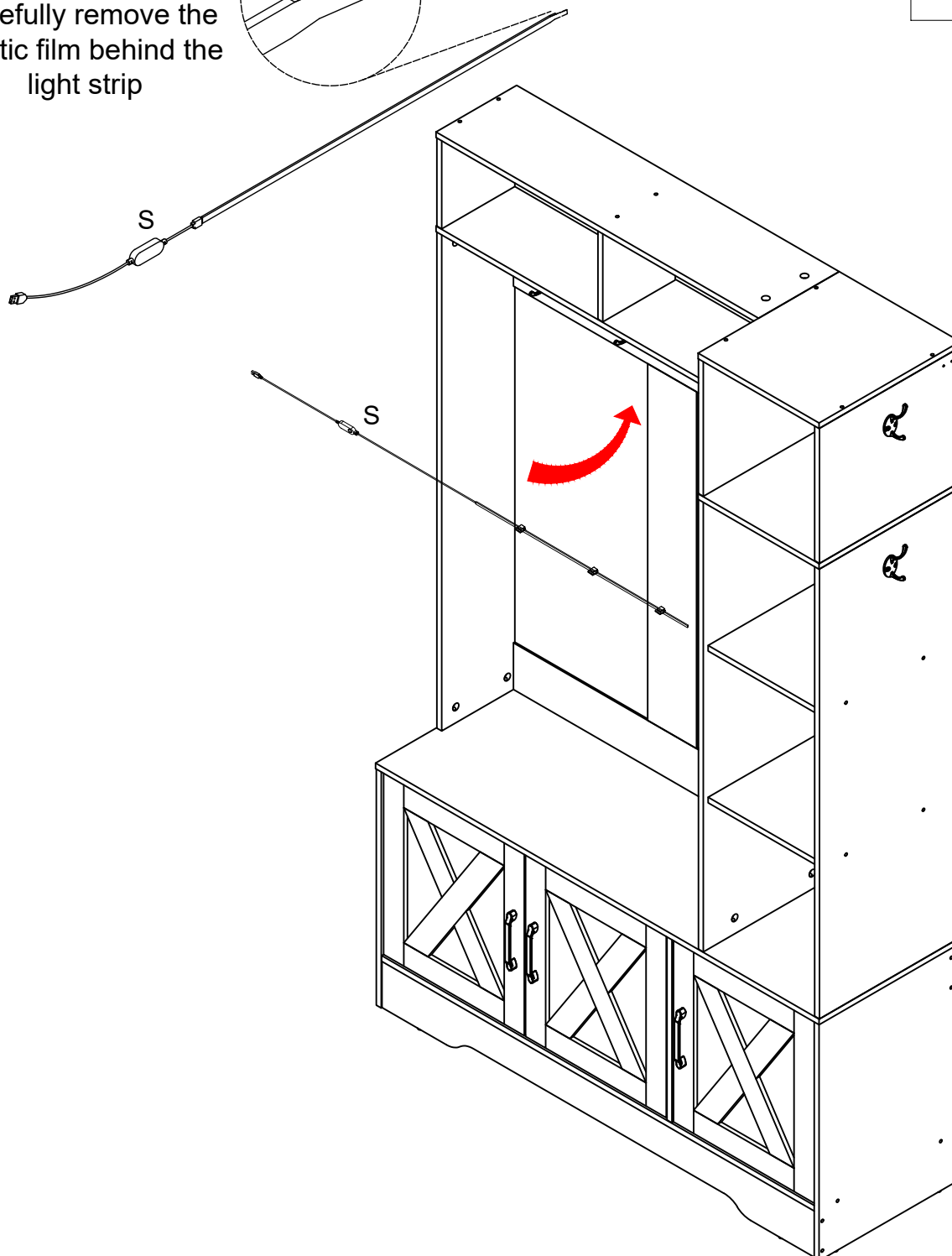
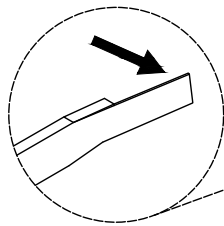
U X3



S X1

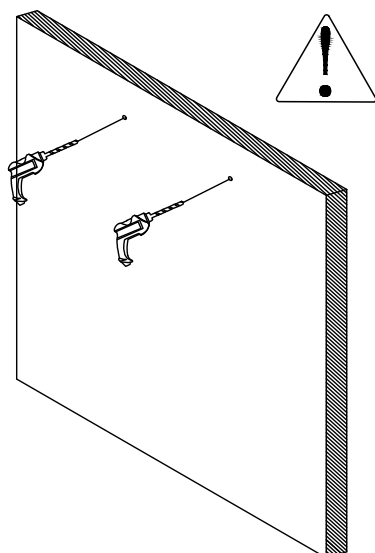


Carefully remove the plastic film behind the light strip



ASSEMBLY INSTRUCTION

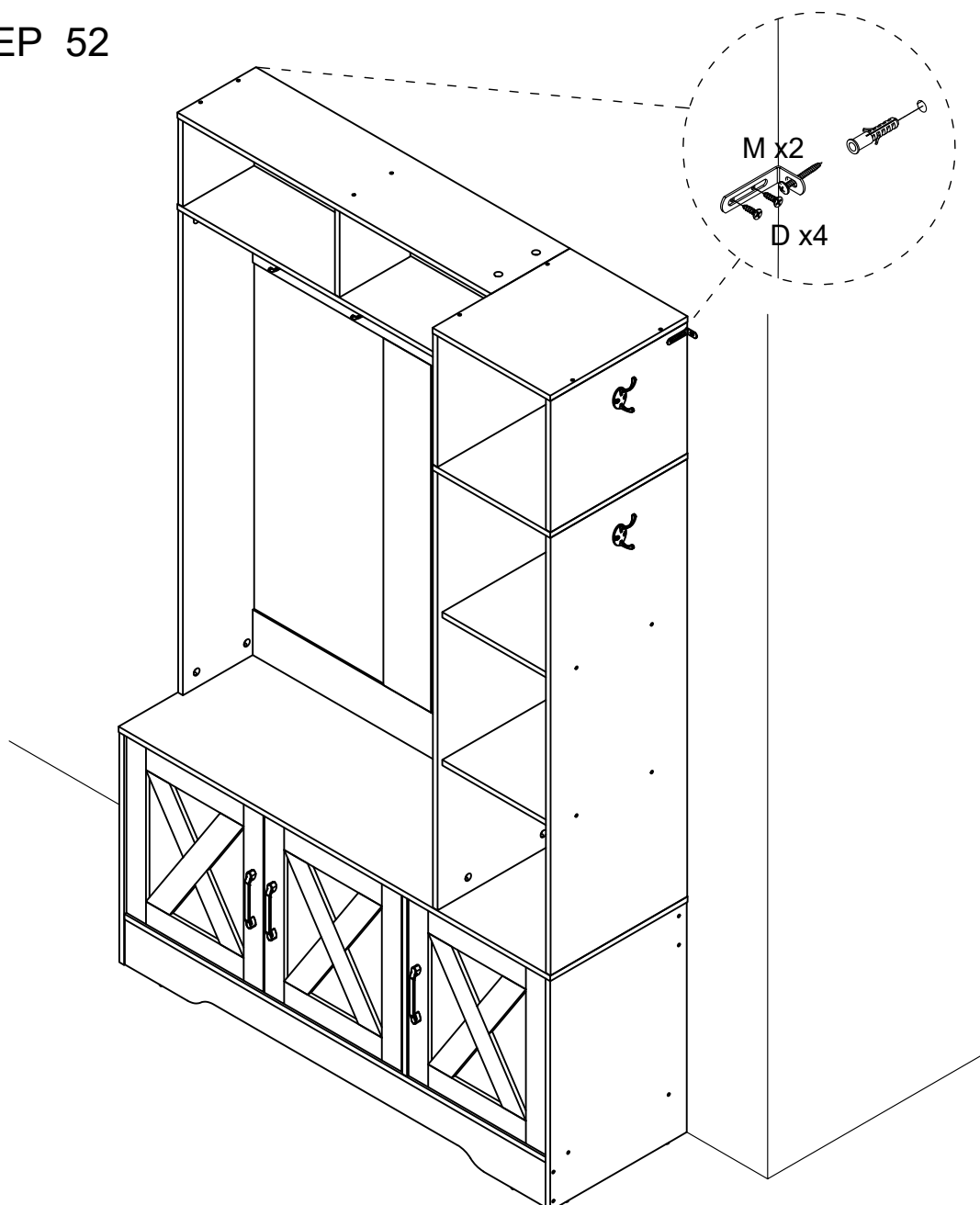
STEP 51



After installing the cabinet, use a hand drill to drill holes in the wall on both sides of the cabinet (the position can be referenced in the next step), and install the anti-tipping device as follows.

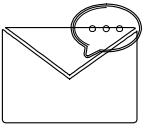
1. After positioning is completed, select a drill bit (specification) to drill a hole in the wall at the specified location. The hole depth should be consistent with the length of the expansion tube.
2. Tap the plastic expansion tube into the drilled hole, with the edge of the expansion tube protruding from the wall.
3. Pass the screw through the anti-tipping device and screw it into the expansion tube for fixation.

STEP 52



M	X2
ST5*40	
D	X4
ST3.5*12	

Customer Service



Quick Response within 24 Hours

If you are still unable to resolve the issue you are experiencing, please contact us immediately via our support email. It doesn't matter if the product has been installed or not, our customer support team will respond within 24 hours and assist you quickly and efficiently. The most efficient way to confirm your problem to us is to attach a video, which illustrates your product issues.

Problems You May Encounter

PART	PROBLEM	SOLUTION
whole Product	Parts are missing, defective or having wrong parts in package.	You can contact us and we will get back to you within 24 hours
	Having issue(s) while reading the instruction or completing the assembly.	Feel free to contact us and we will get back to you within 24 hours.
	Encountering non-human caused damage during usage.	If the product is damaged due to non-human causes, please keep the product and send us photos of it. We will ascertain the cause of the product damage within 48 hours and provide you with a satisfactory solution.
Table Surface	Board Surface is broken, scratched or lack of some screw holes.	Feel free to contact us and we will get back to you within 24 hours.
	The screw holes on the wooden board and other wooden boards are not aligned.	1.Please tighten the screws on the board by 70 % , do not tighten completely. 2. Adjust the wooden board and board.Until the holes are arranged neatly, then tighten all screws
	Desktop misalignment and unevenness	1.Please tighten the screws connecting the table board to the elevator by 70%, do not tighten them completely. 2.Adjust to a flat and aligned desktop, then tighten the screws. 3.If your problem still can't be solved, please feel free to contact us.
Metal accessories	Metal accessories are damaged, rusted, bent, and broken.	Feel free to contact us and we will get back to you within 24 hours.
	The table is unstable after being assembled.	1.Check if the screws are tightened. 2.Read throughout the manual, check are there any parts installed incorrectly or missing assembled. 3.If your problem still can't be solved, please feel free to contact us.
	Encountering non-human caused damage during usage.	If the product is damaged due to non-human causes, please keep the product and send us photos of it. We will ascertain the cause of the product damage within 48 hours and provide you with a satisfactory solution.



Thank you
for choosing our product