

4D81005470



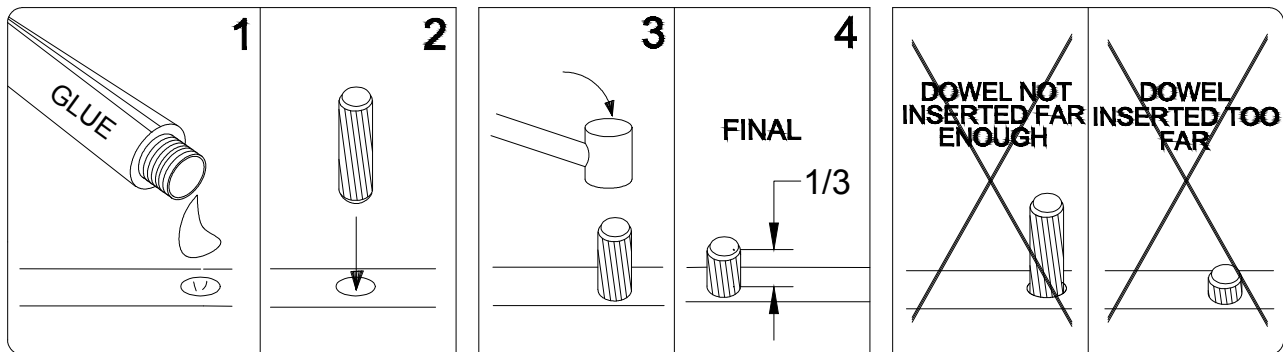
**THIS INSTRUCTION BOOKLET CONTAINS IMPORTANT SAFETY INFORMATION.
PLEASE READ AND KEEP FOR FUTURE REFERENCE.**

IMPORTANT

Before you begin: Open, identify, and count all parts prior to assembly. Lay out on non-abrasive surface.

NOTE: IT IS VERY IMPORTANT TO USE GLUE WITH THE DOWELS. EXCESS GLUE CAN BE WIPED OFF WITH DAMP CLOTH.

Insert Dowel AT LEAST Three Quarters of the way tapping Lightly with a rubber mallet **IF NECESSARY.**

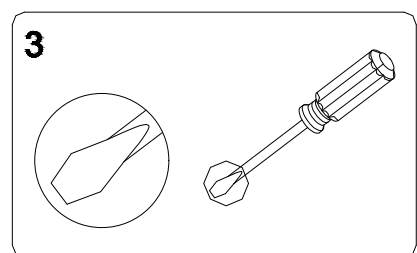
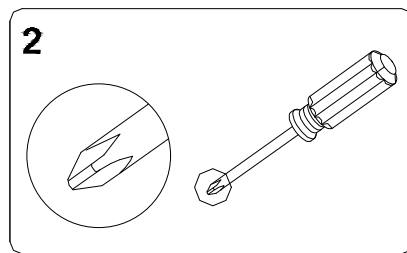
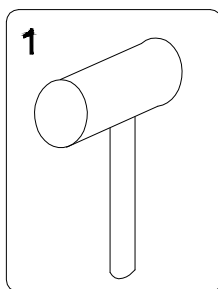


NECESSARY TOOLS – YOU WILL NEED THESE TOOLS FOR ASSEMBLY

1.RUBBER Mallet

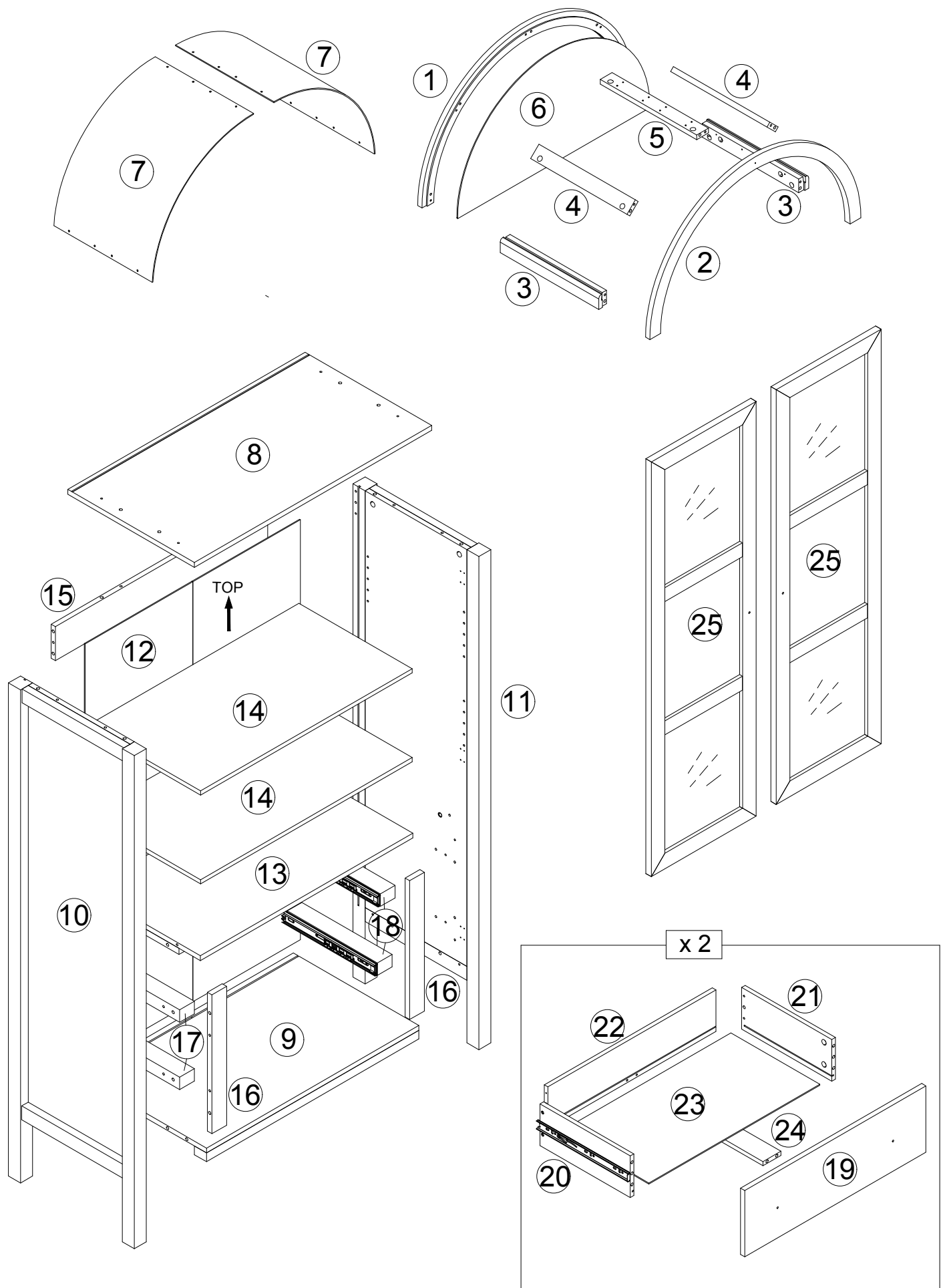
2.PHILLIPS HEAD SCREW DRIVER

3.FLAT HEAD SCREW DRIVER

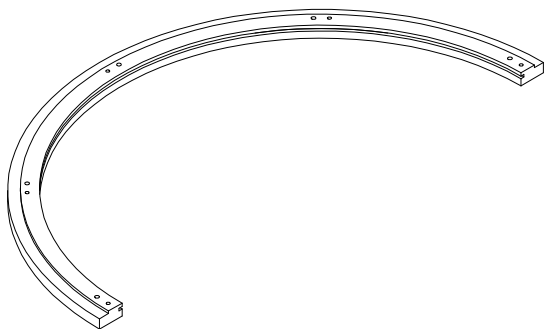


NOW YOU ARE READY TO BEGIN ACTUAL ASSEMBLY!

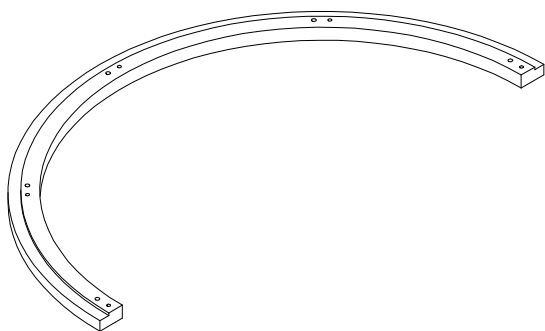
BOARD IDENTIFICATION



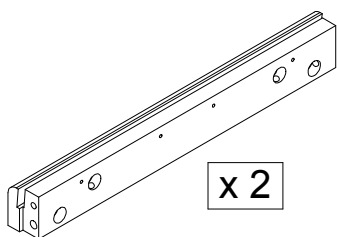
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2

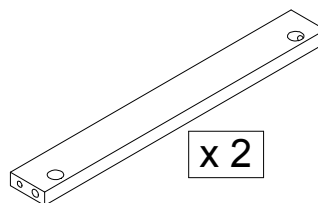


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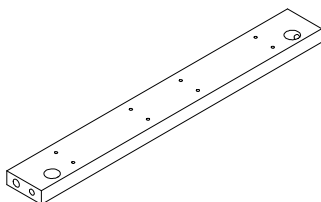
x 2

4

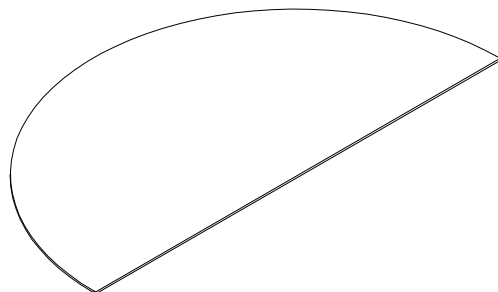


x 2

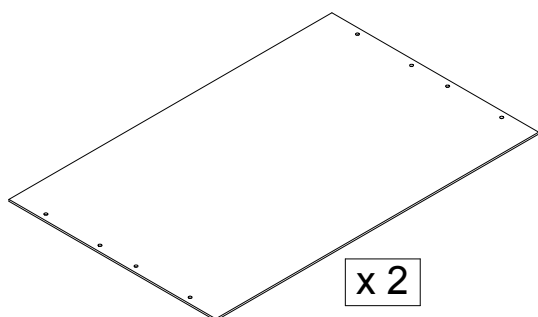
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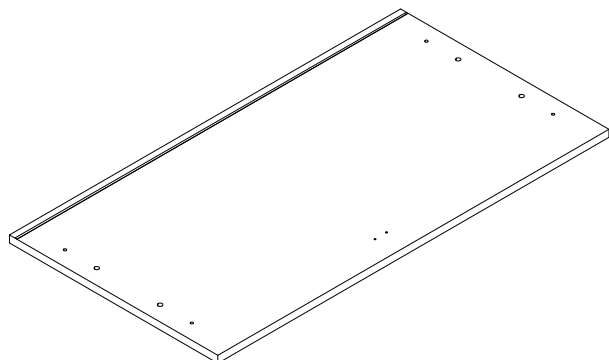


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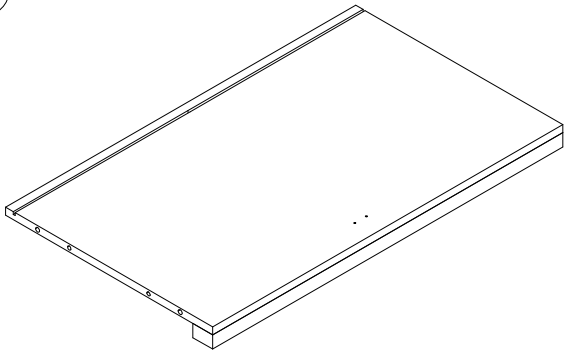


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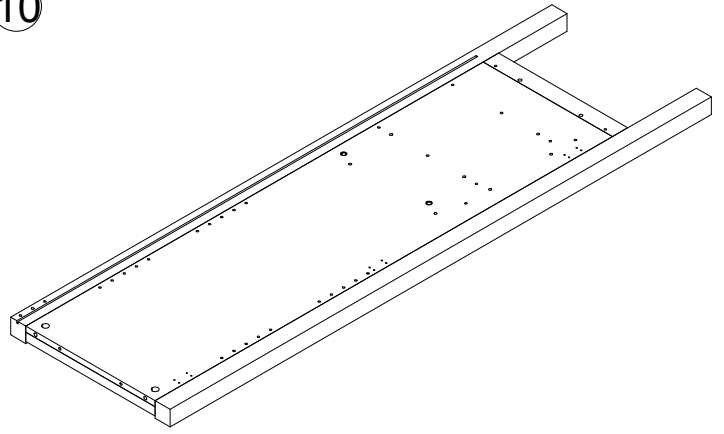
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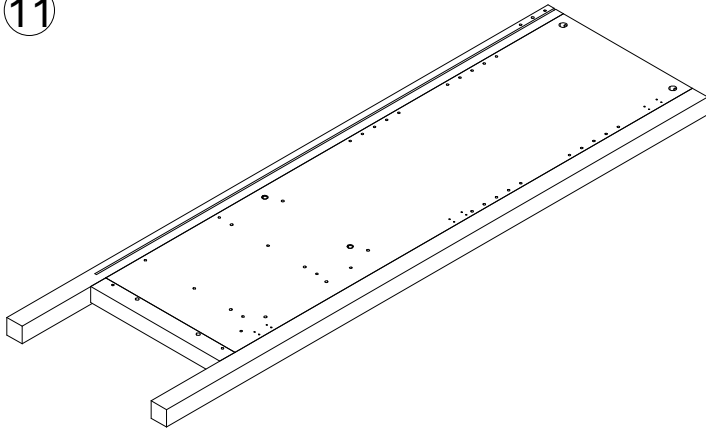
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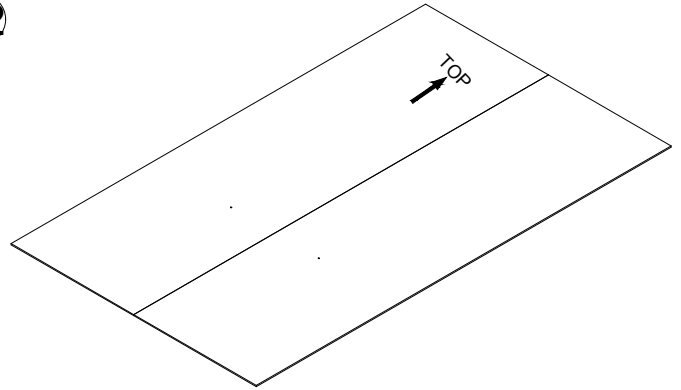
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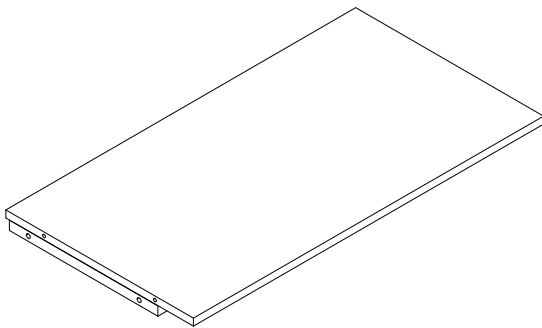
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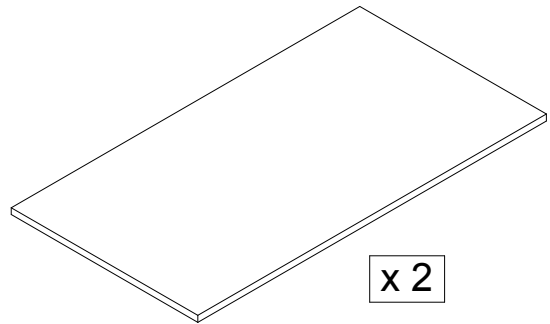
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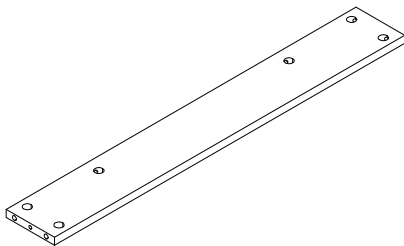


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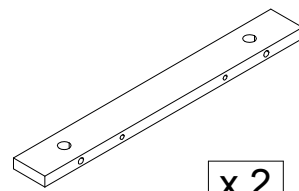


x 2

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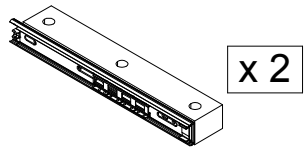


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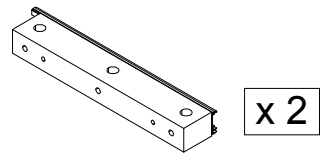


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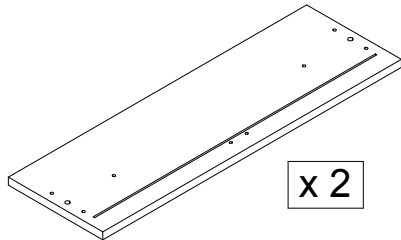
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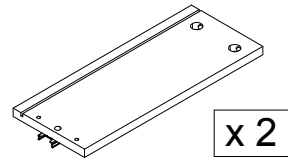
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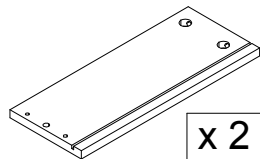
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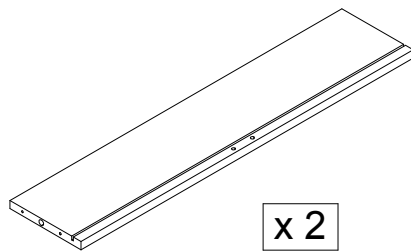
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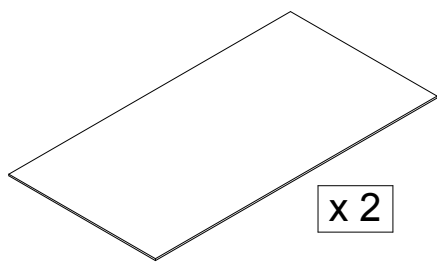
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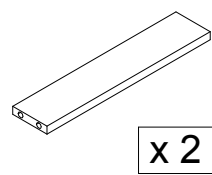
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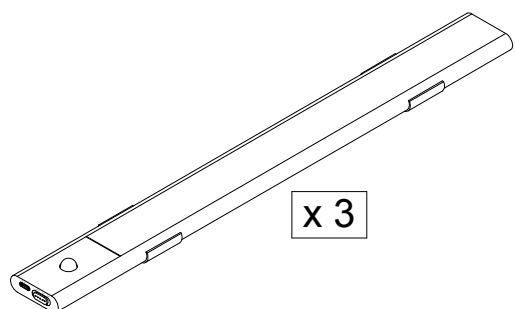
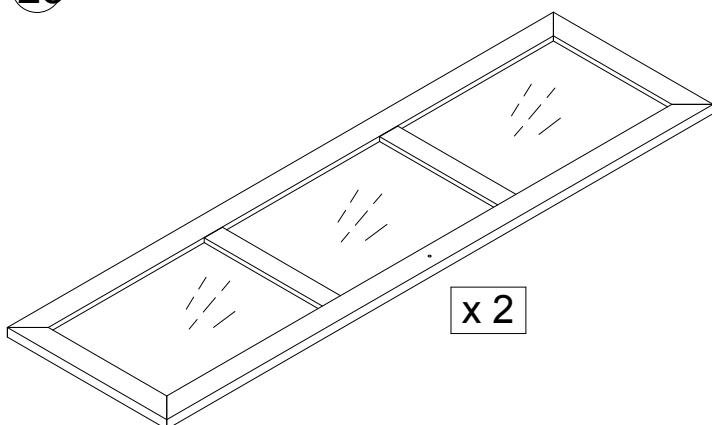
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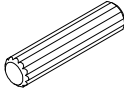
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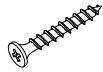


HARDWARE IDENTIFICATION-1

A		GLUE	2 PCS
B		WOODEN DOWEL Ø6 x 30mm	50 PCS
C		CAM LOCK Ø15 x 9mm	60 PCS
D		CAM SCREW Ø7 x 34mm	60 PCS
E		HANDLE	2 PCS
F		HANDLE	4 PCS
G		HANDLE BOLT 5/32" x 18mm	2 PCS
H		HANDLE BOLT 5/32" x 25mm	4 PCS
I		PLASTIC WEDGE	11 PCS
J		FLAT-HEAD SCREW Ø3*16	15 PCS
K		SHELF SUPPORT	8 PCS
L		WOOD SCREW Ø3.5 x 16 x 8mm	10 PCS
M		WOODEN DOWEL Ø4 x 30mm	8 PCS

HARDWARE IDENTIFICATION-2

N



WOODEN DOWEL Ø4 x 30mm

8 PCS

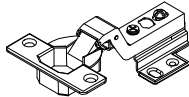
O



WOOD SCREW Ø3.5 x 12 x 6mm

36 PCS

P



HINGE

6 PCS

Q



DOOR STOPPER

2 PCS

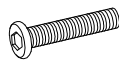
R



HEX KEY

1 PC

S



BOLT Ø1/4 x 28mm

4 PCS

T



COVER(NATURAL)

12 PCS

U



COVER(BLACK)

14 PCS

WALL MOUNTING KIT

	Metal	2
	Steel cable	1
	Short screw Ø4*20mm	1
	Long screw Ø4*38mm	1
	Drywall anchor	1

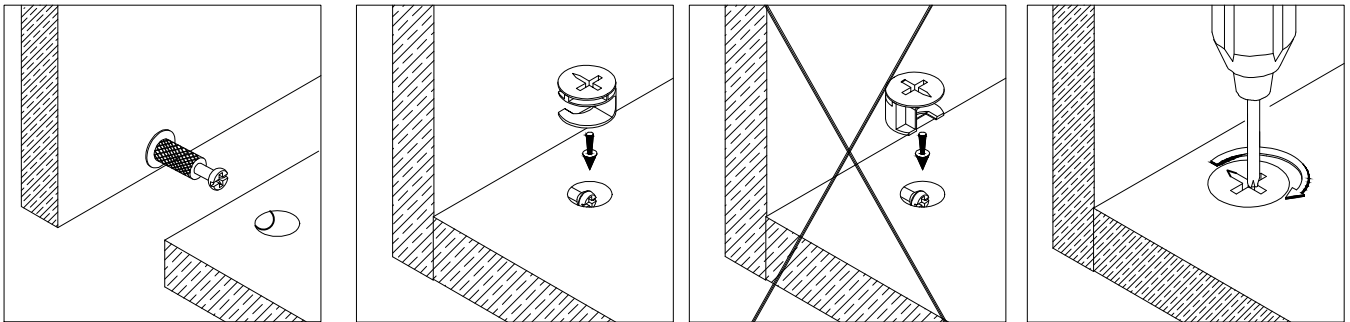
CAM LOCK SYSTEM OPERATION

NOTE: When inserting the Cam Lock, make sure that the Open End of the Cam Lock faces the Cam Screw Entry. The Dowel will be inserted in the hole NEXT to the Cam Lock/Cam Screw Hole.

NOTE: The Cam Lock is backwards in this illustration. The Cam Screw can not connect to the Cam Lock because the Dowel is in the incorrect hole.

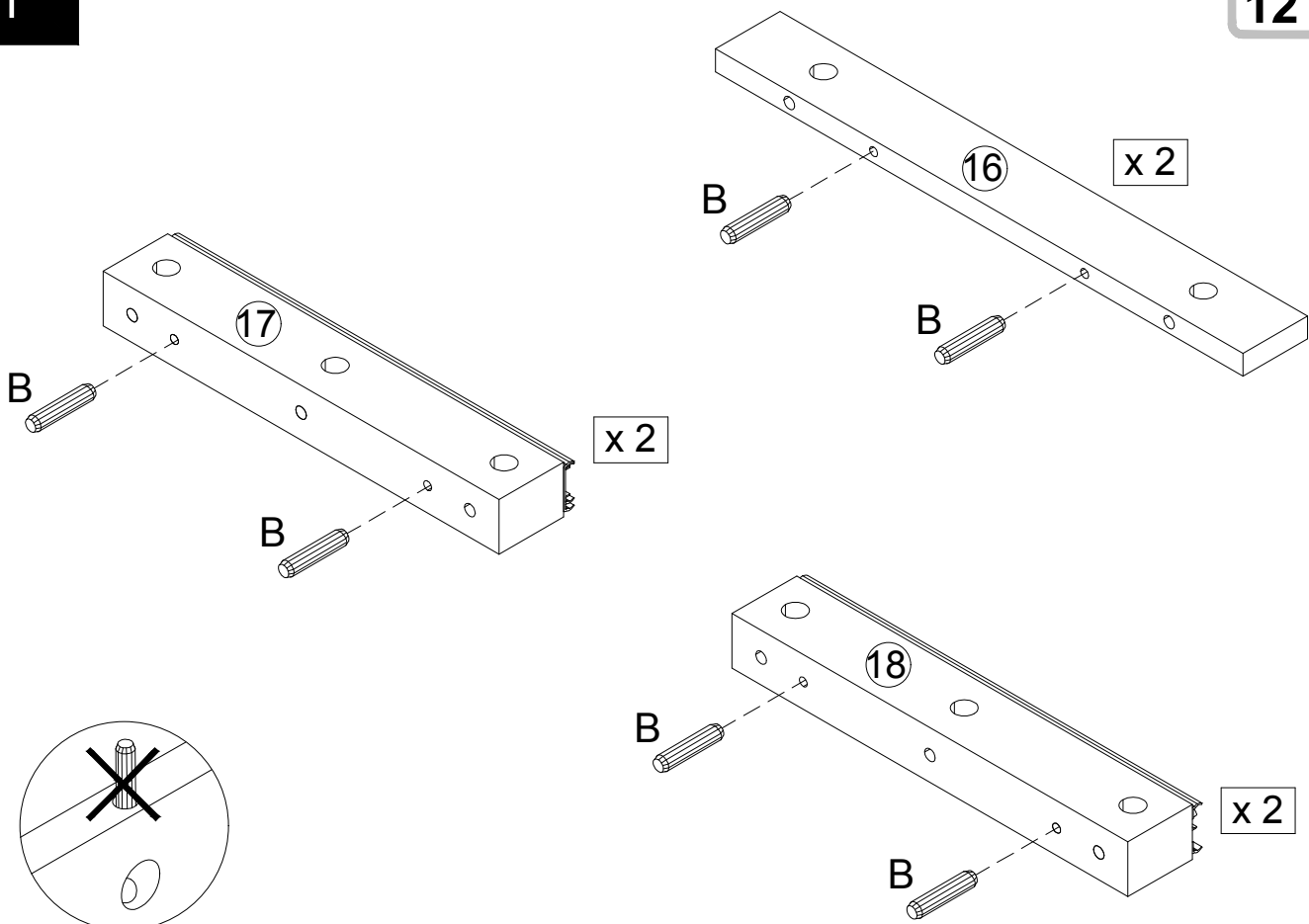
NOTE: To tighten, turn the Cam Lock CLOCKWISE until the arrow point AWAY from the connected Panel.

NOTE: DO NOT USE AN AUTOMATIC SCREWDRIVER TO TIGHTEN CAM LOCKS, DO NOT OVER-TIGHTEN.

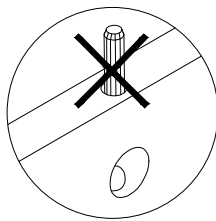
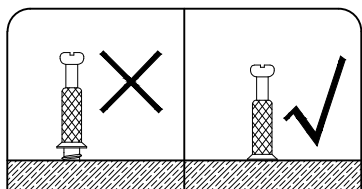


STEP
1

B
12 x 



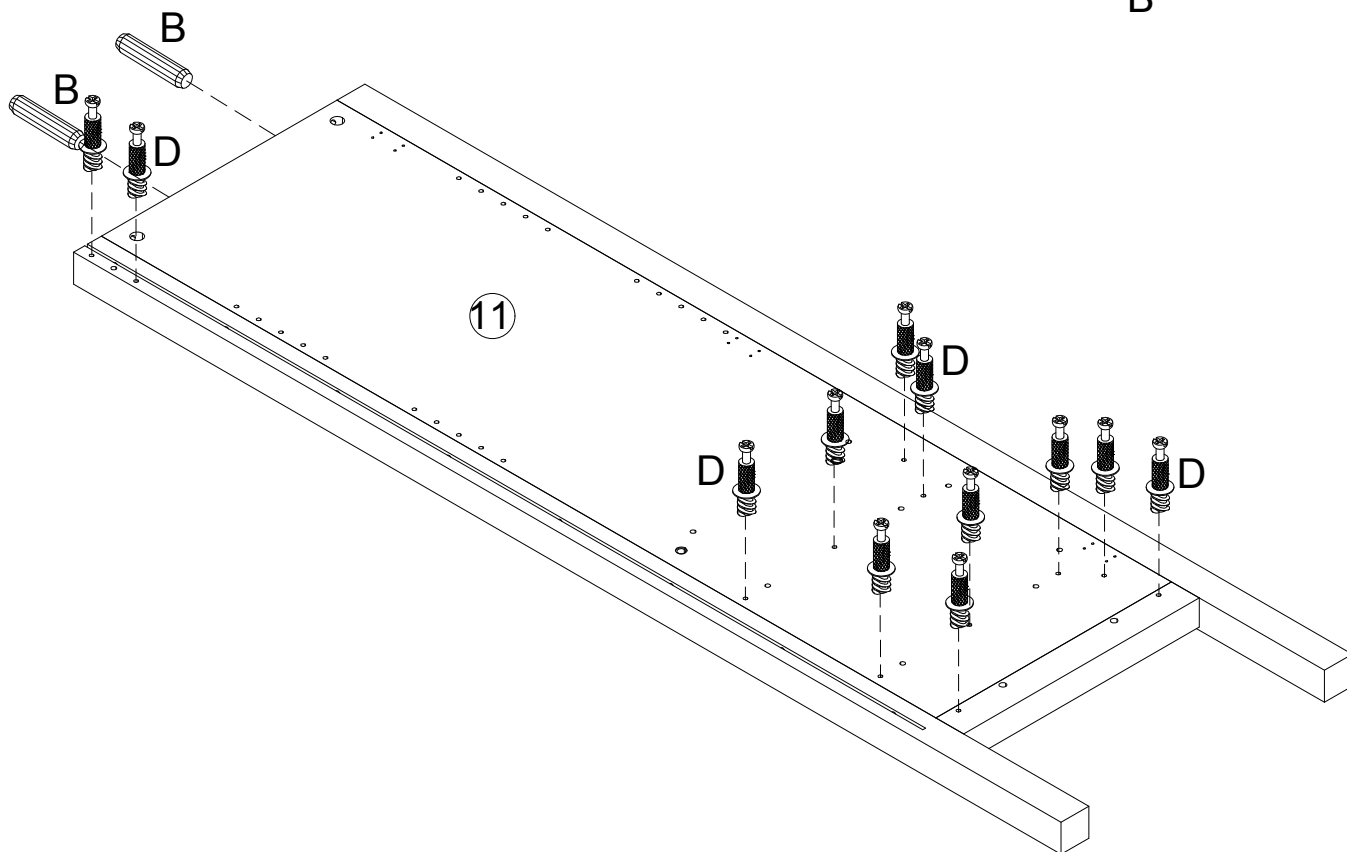
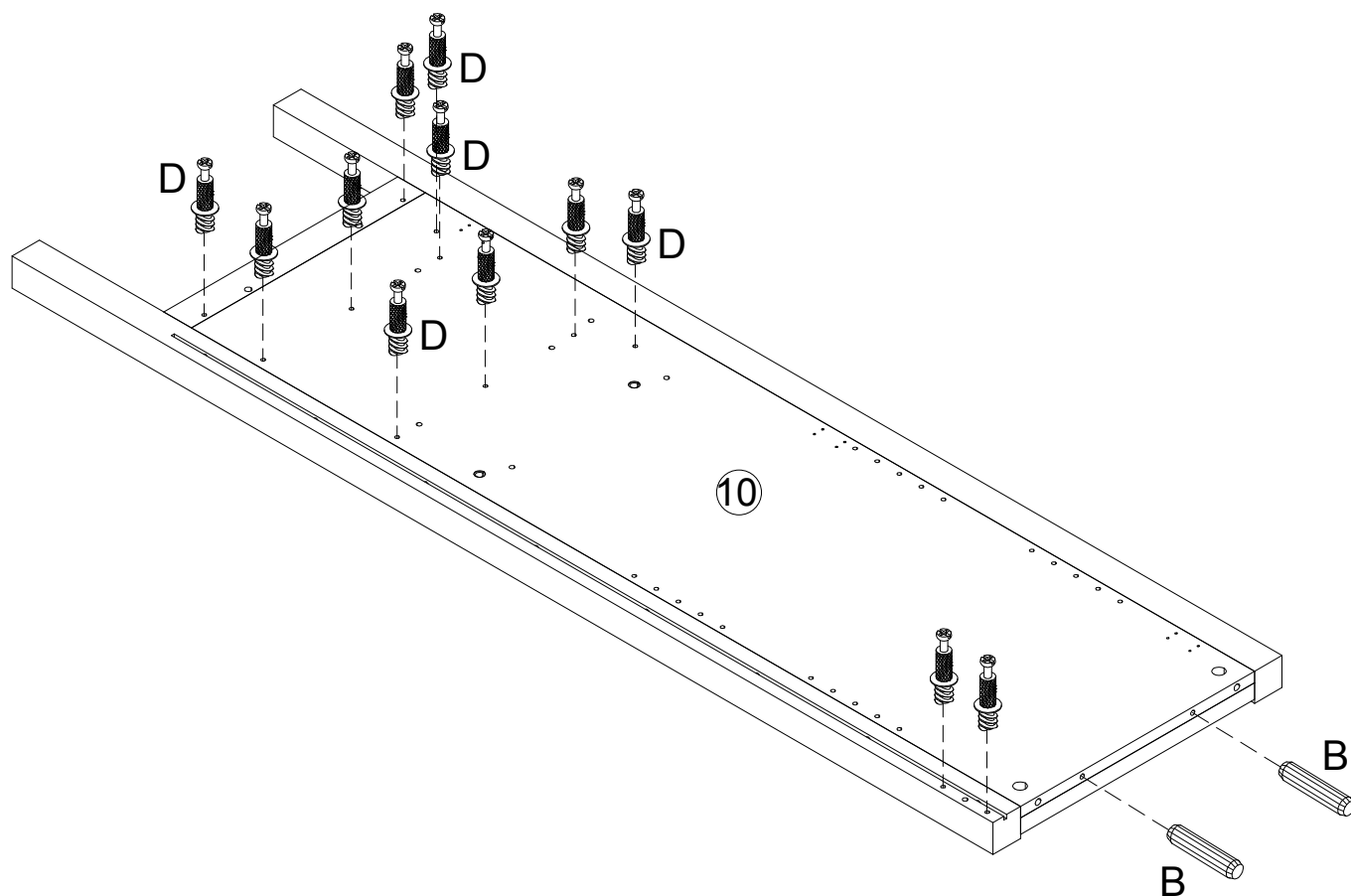
STEP
2

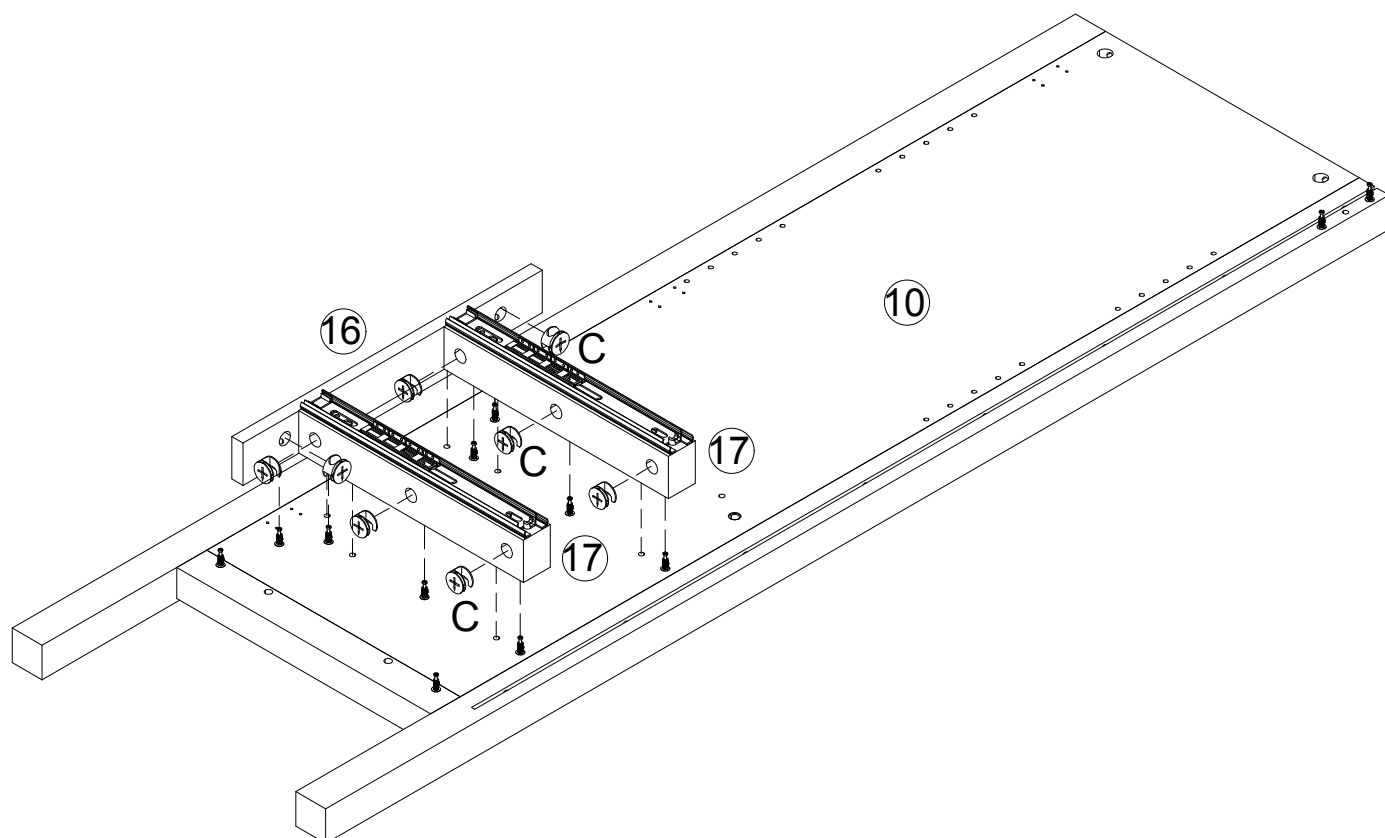
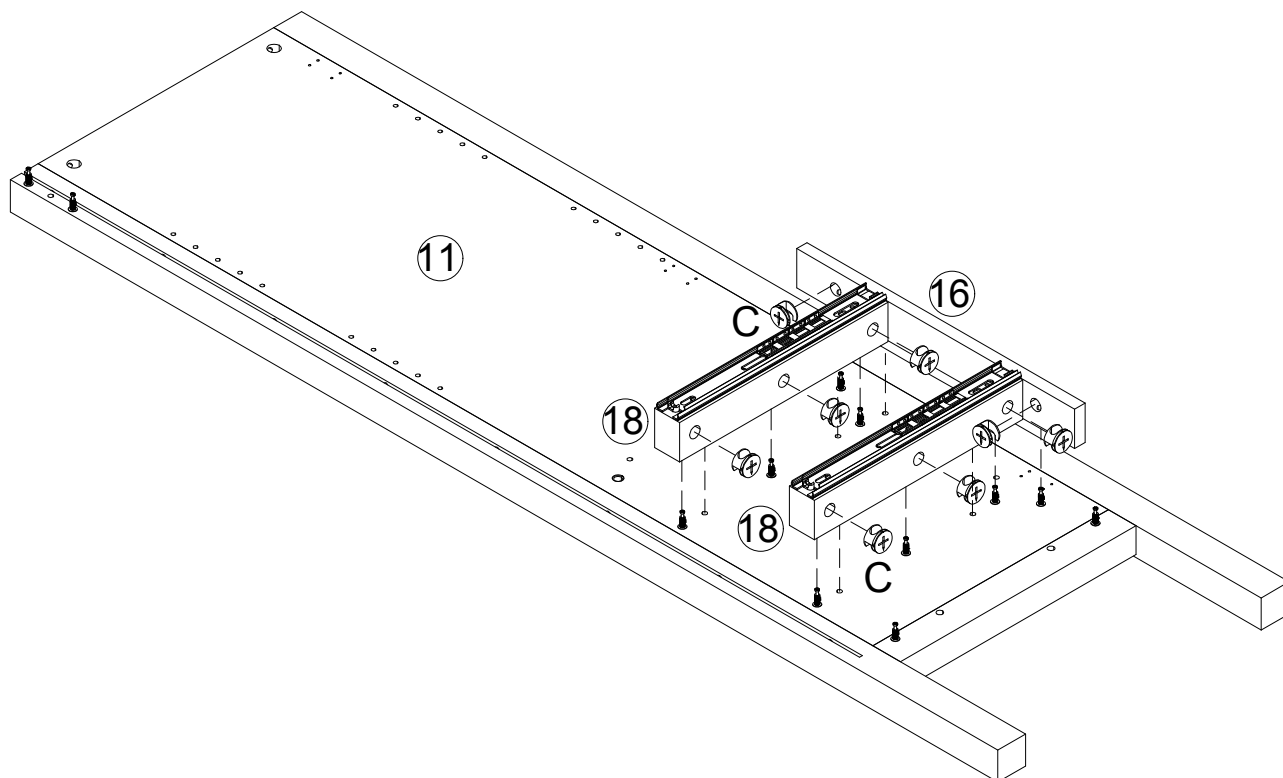


B
4 x

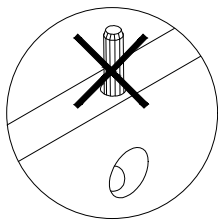


D
24 x





STEP 4



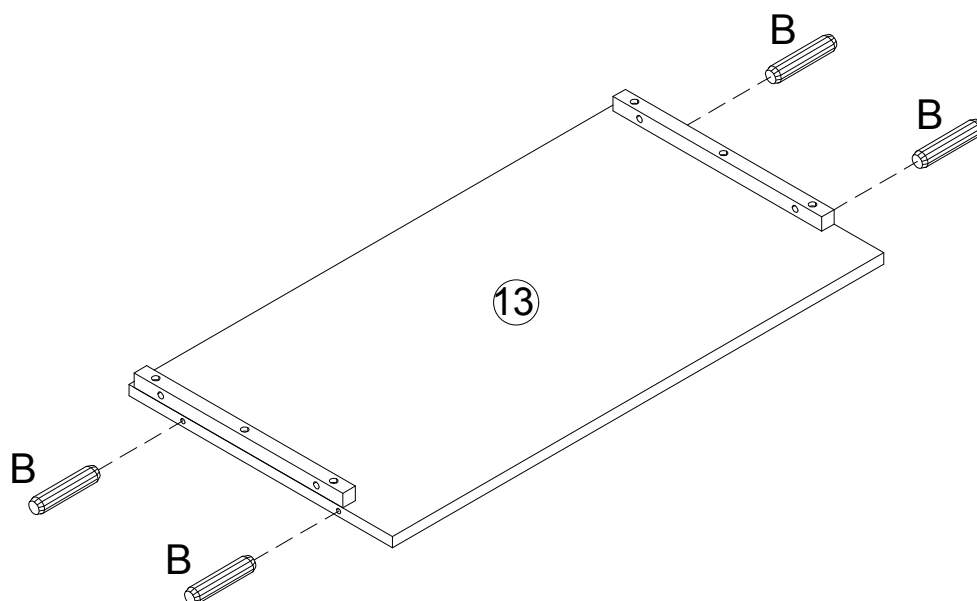
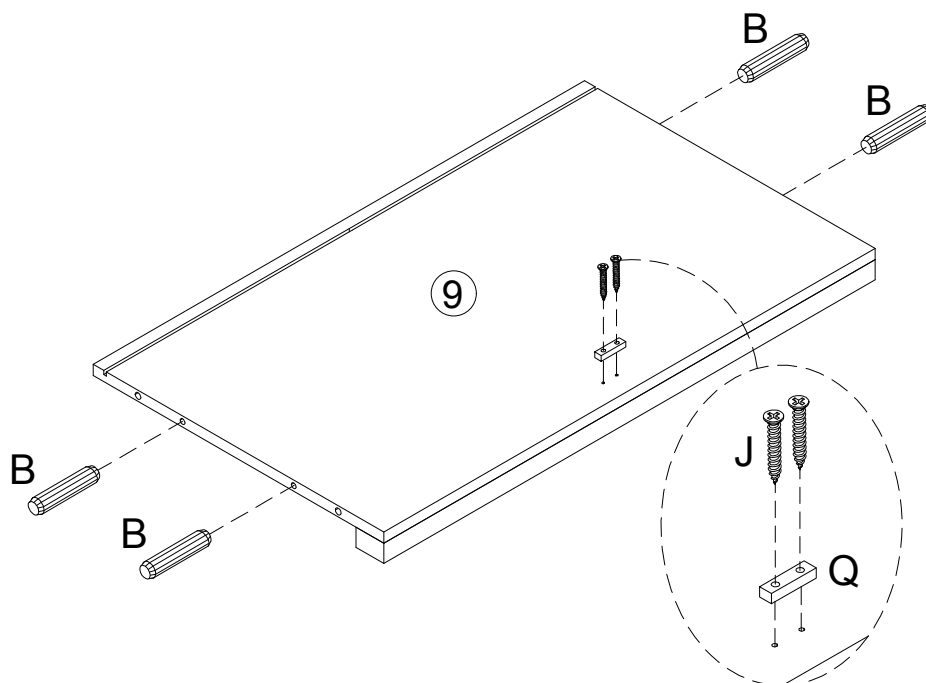
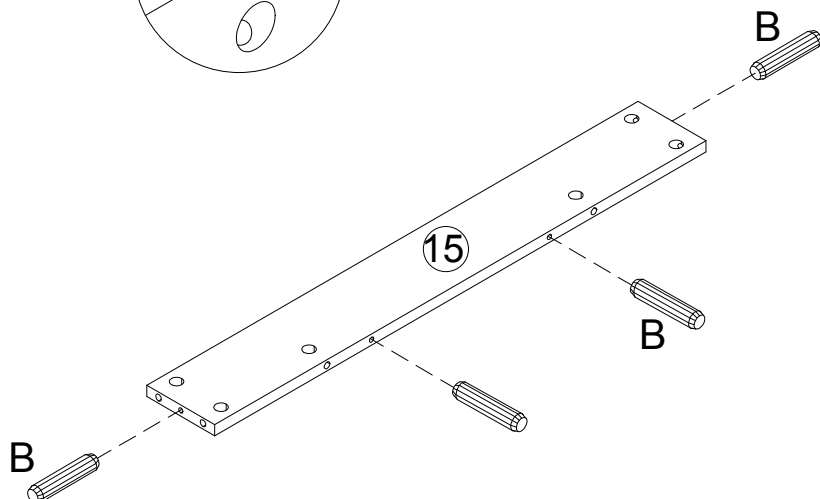
B
12 x



Q
1 x



J
2 x



STEP 5

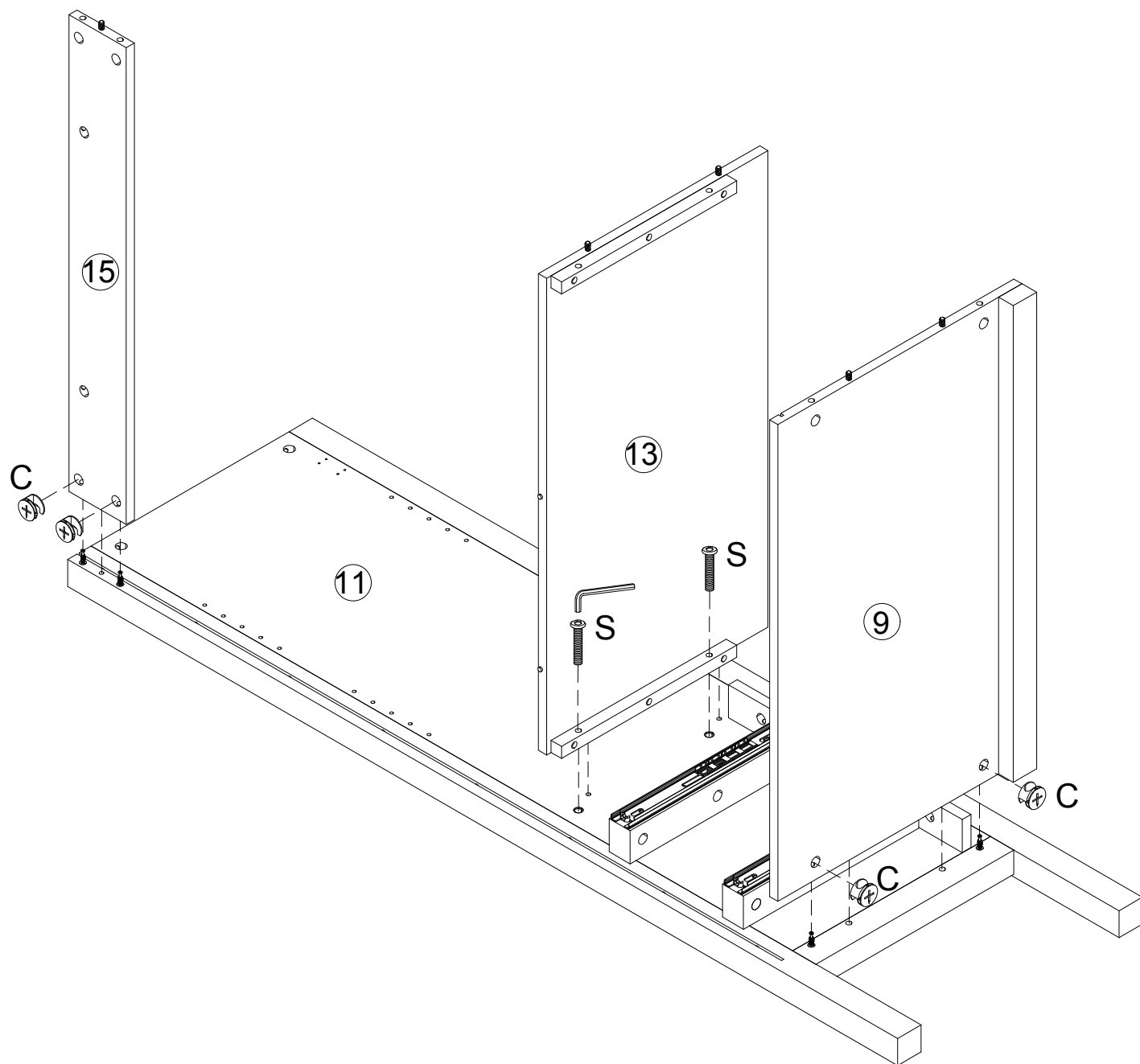
C
4 x



S
2 x



R



STEP 6

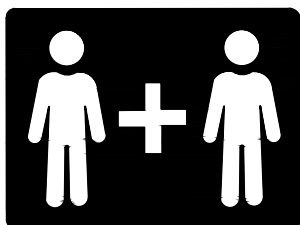
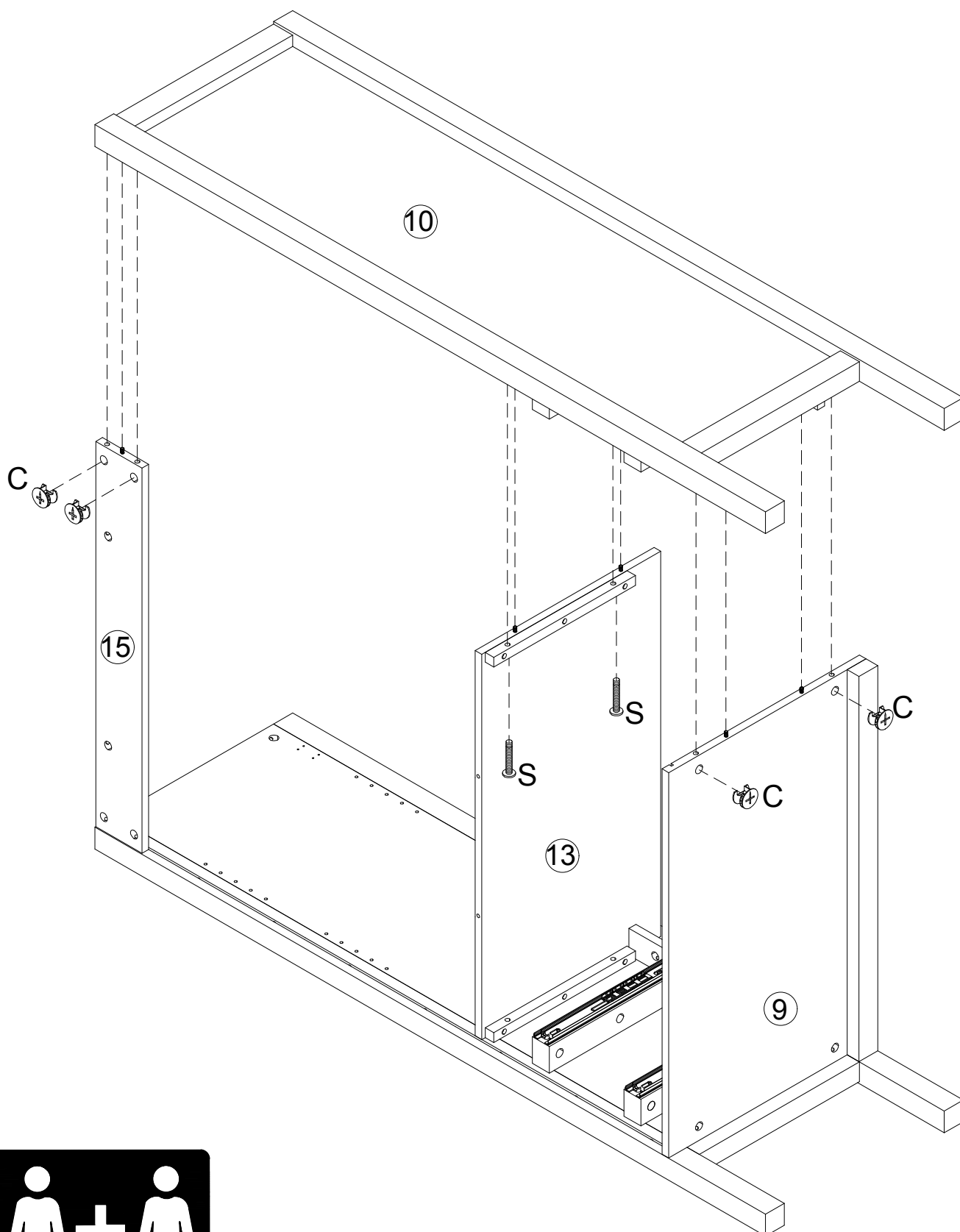
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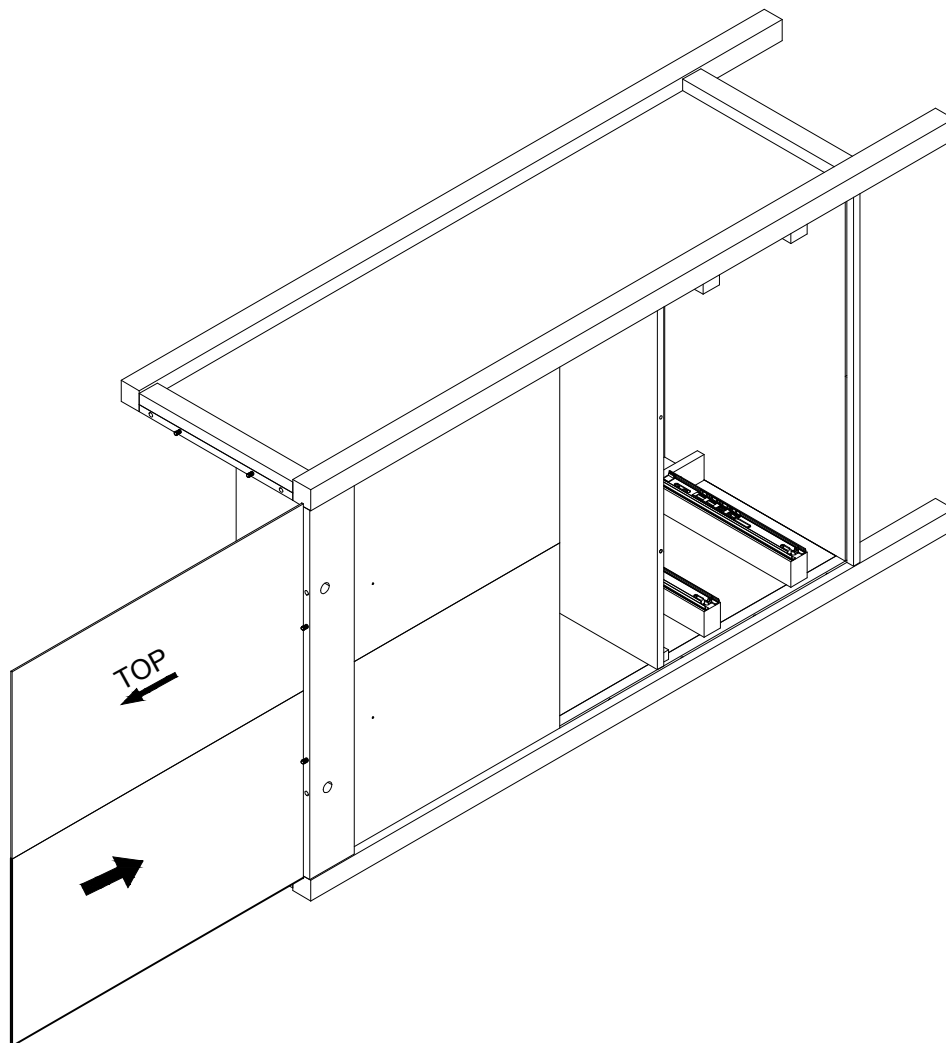
S
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R

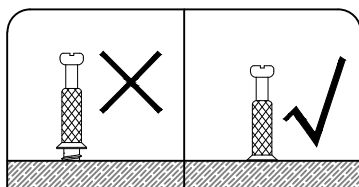
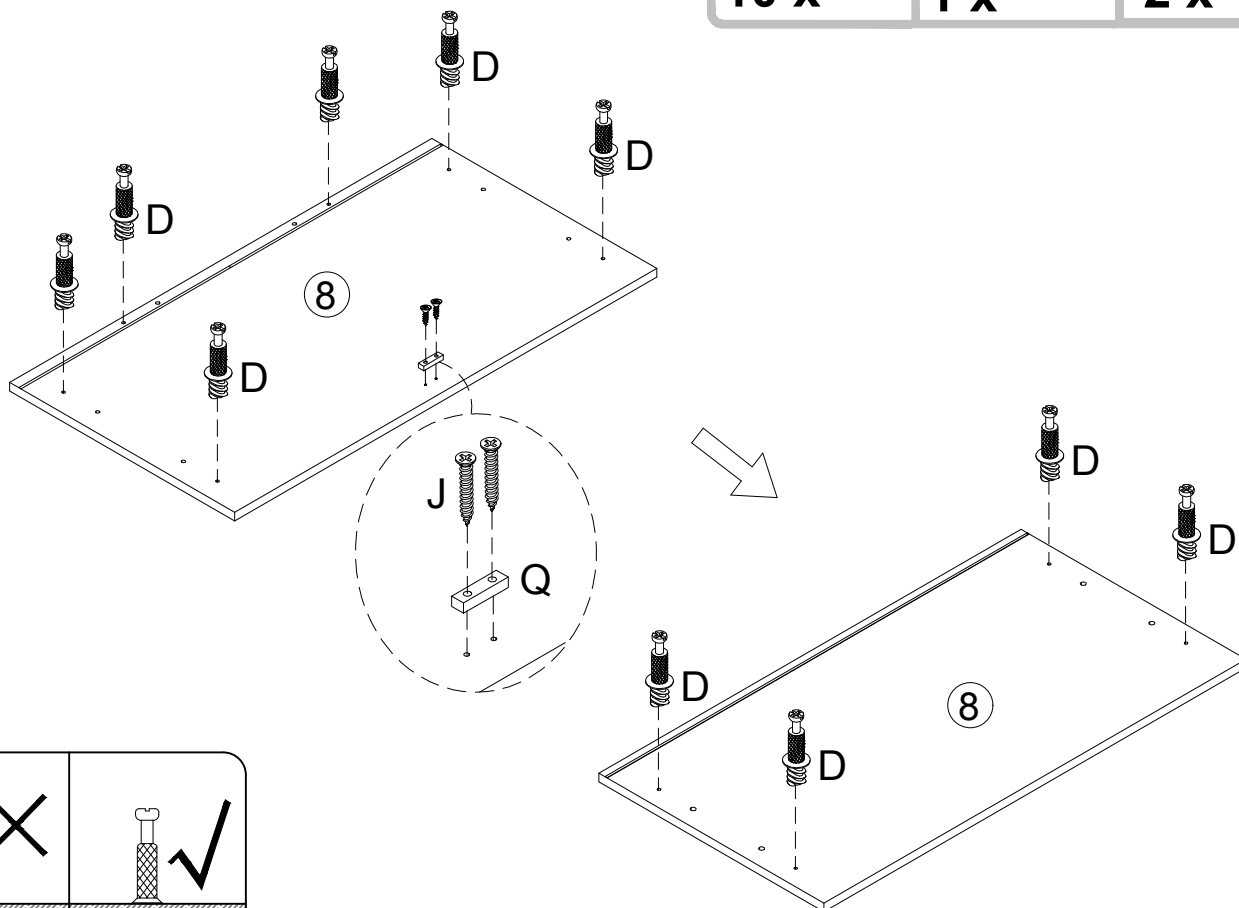


STEP 7

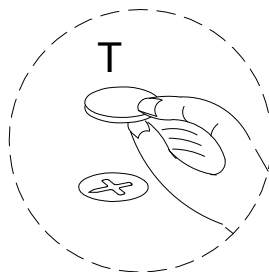
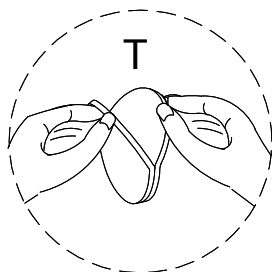


STEP 8

D		Q		J	
10 x		1 x		2 x	

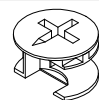


STEP
9



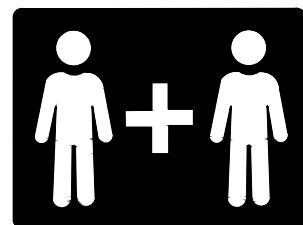
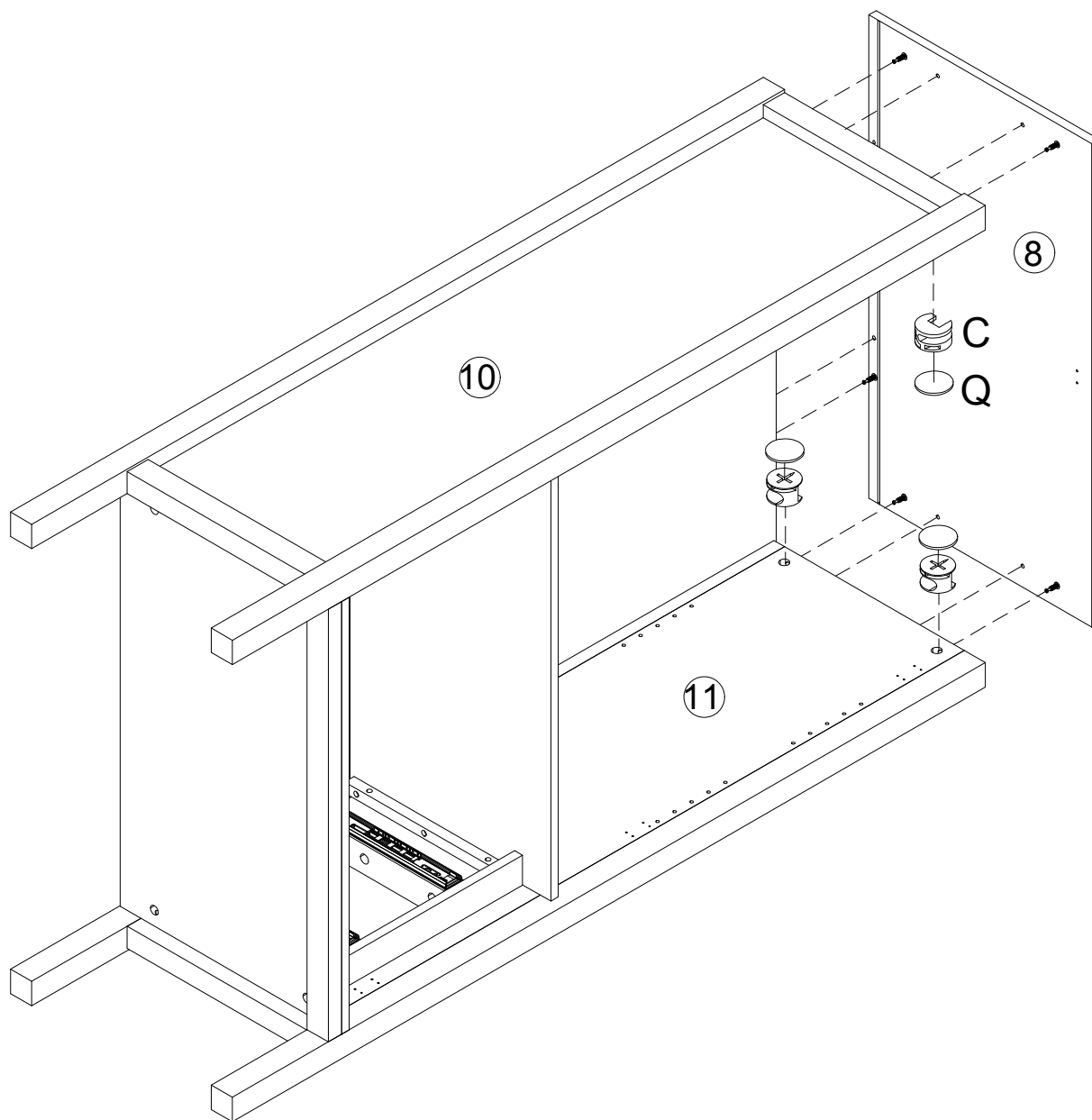
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4 x



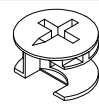
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4 x

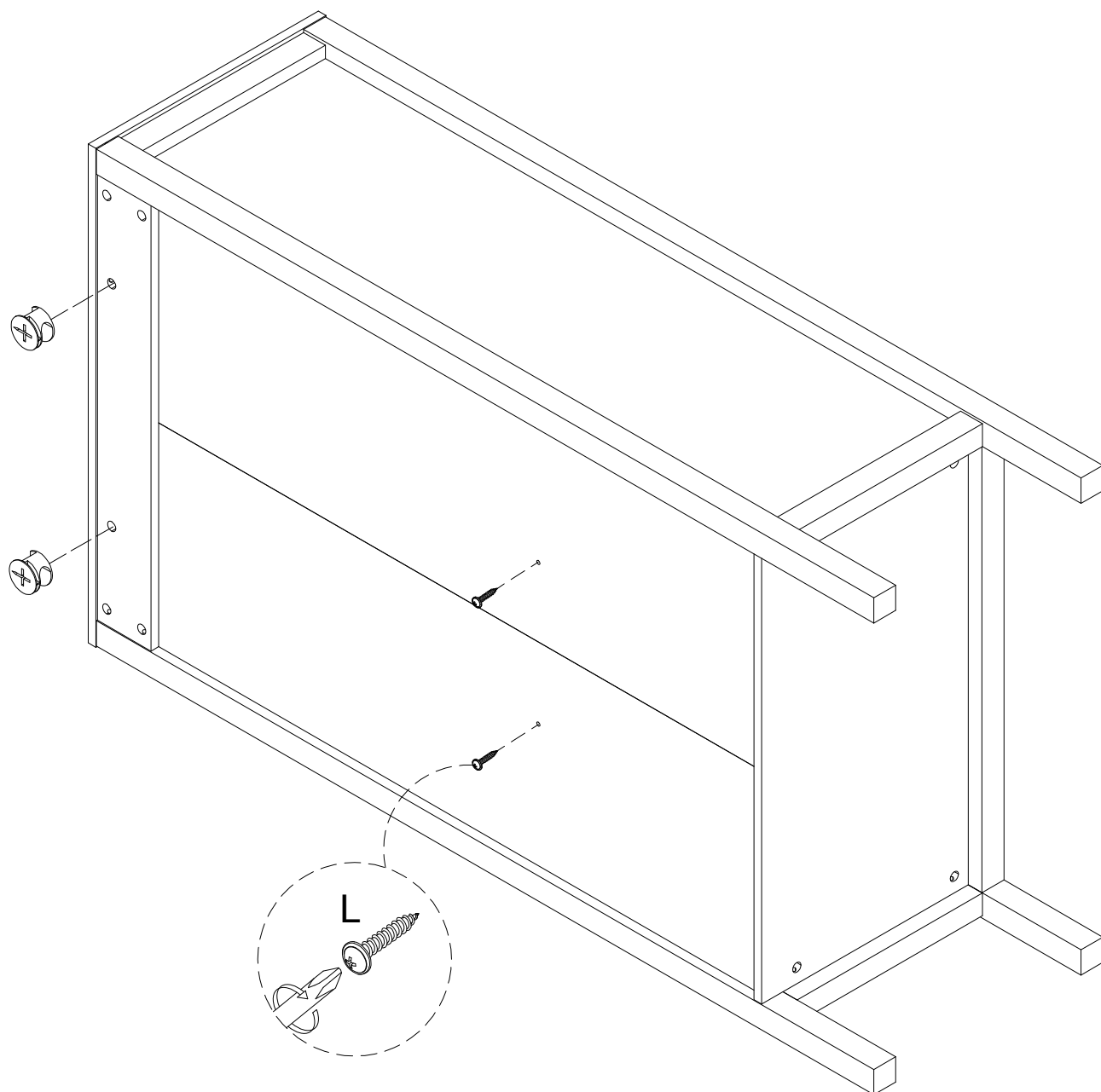


STEP
10

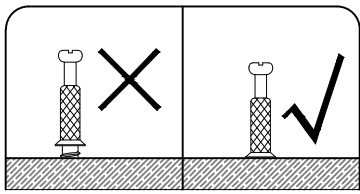
C
2 x



L
2 x



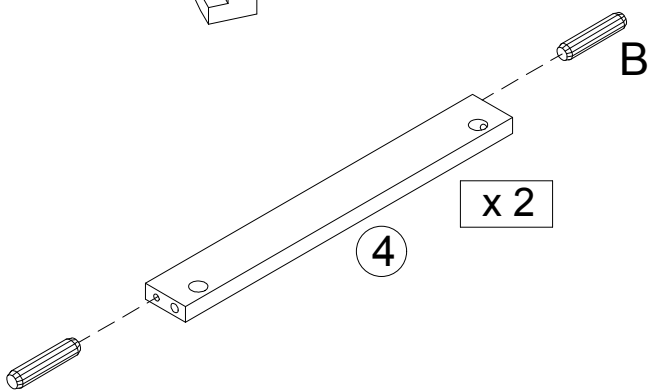
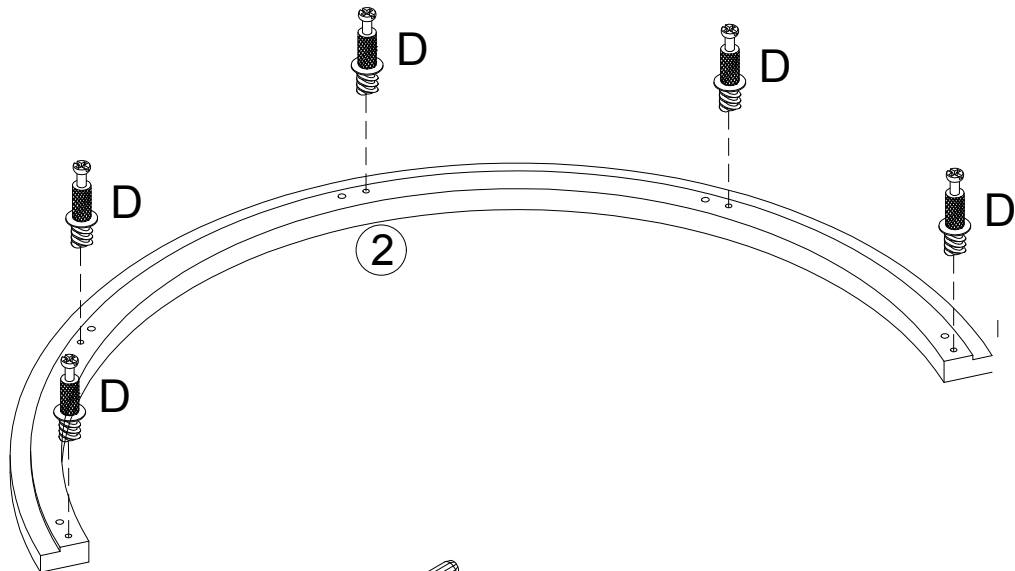
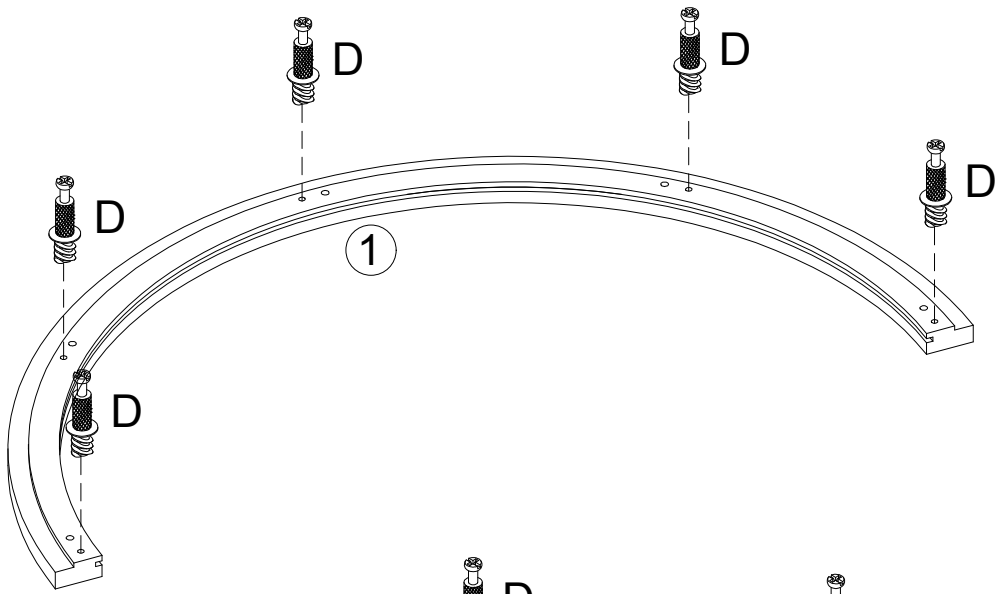
STEP 11



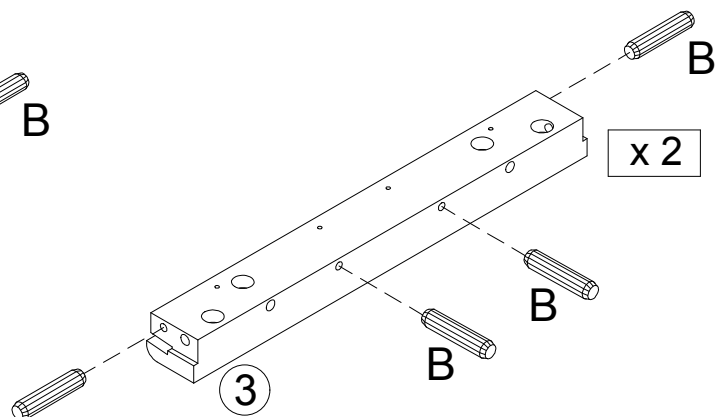
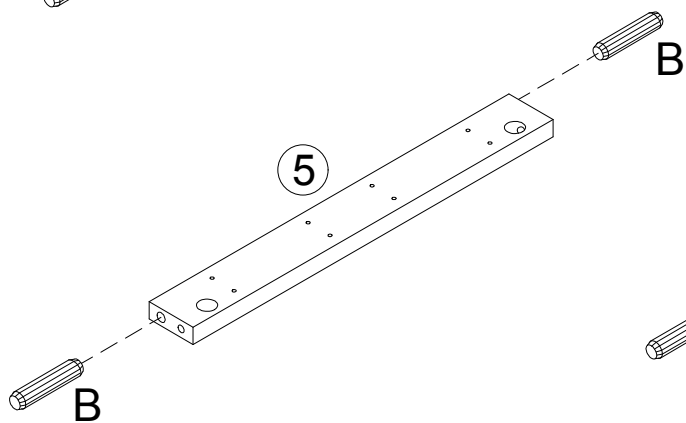
D
10 x



B
14 x

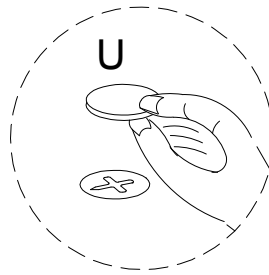
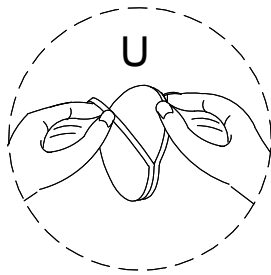


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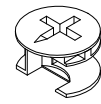


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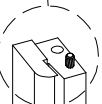
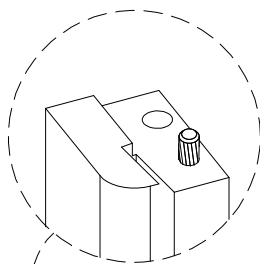
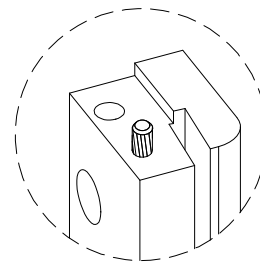
STEP 12



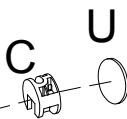
C
5 x



U
2 x



③



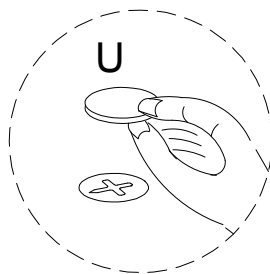
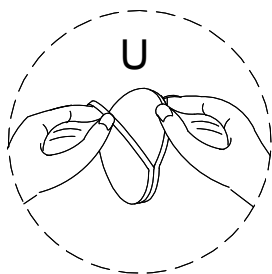
④

⑤

④

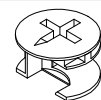
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STEP 13



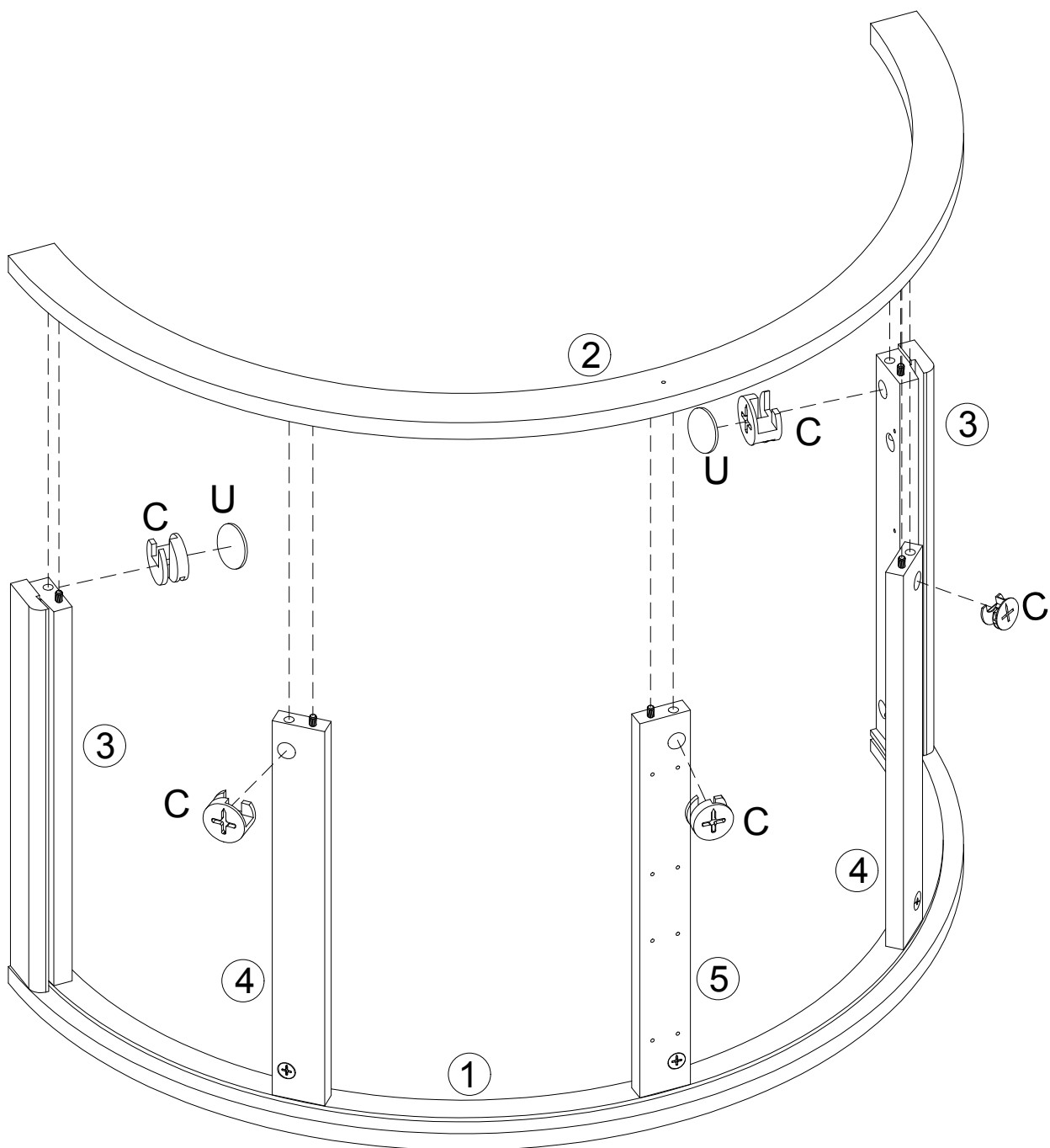
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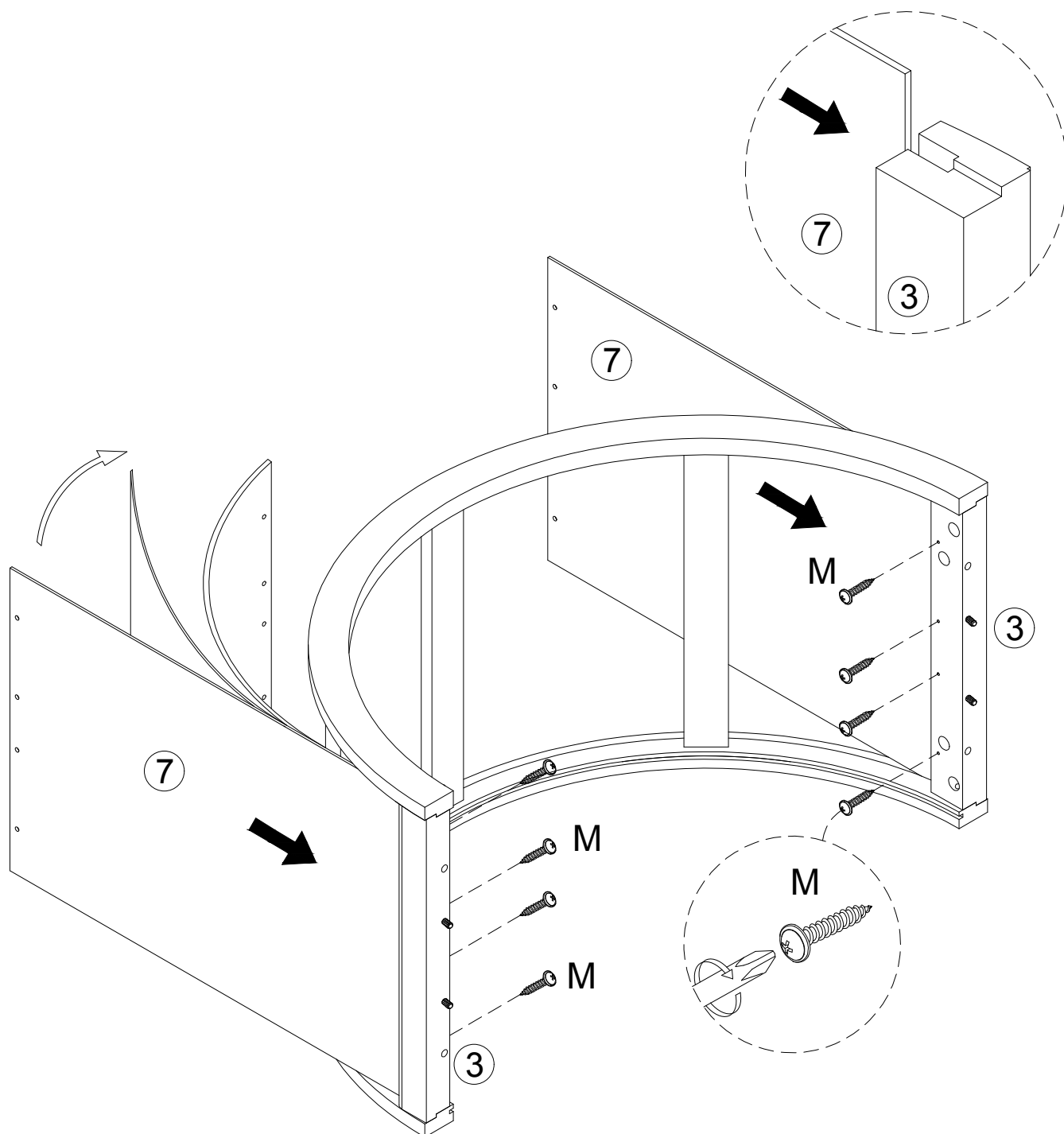
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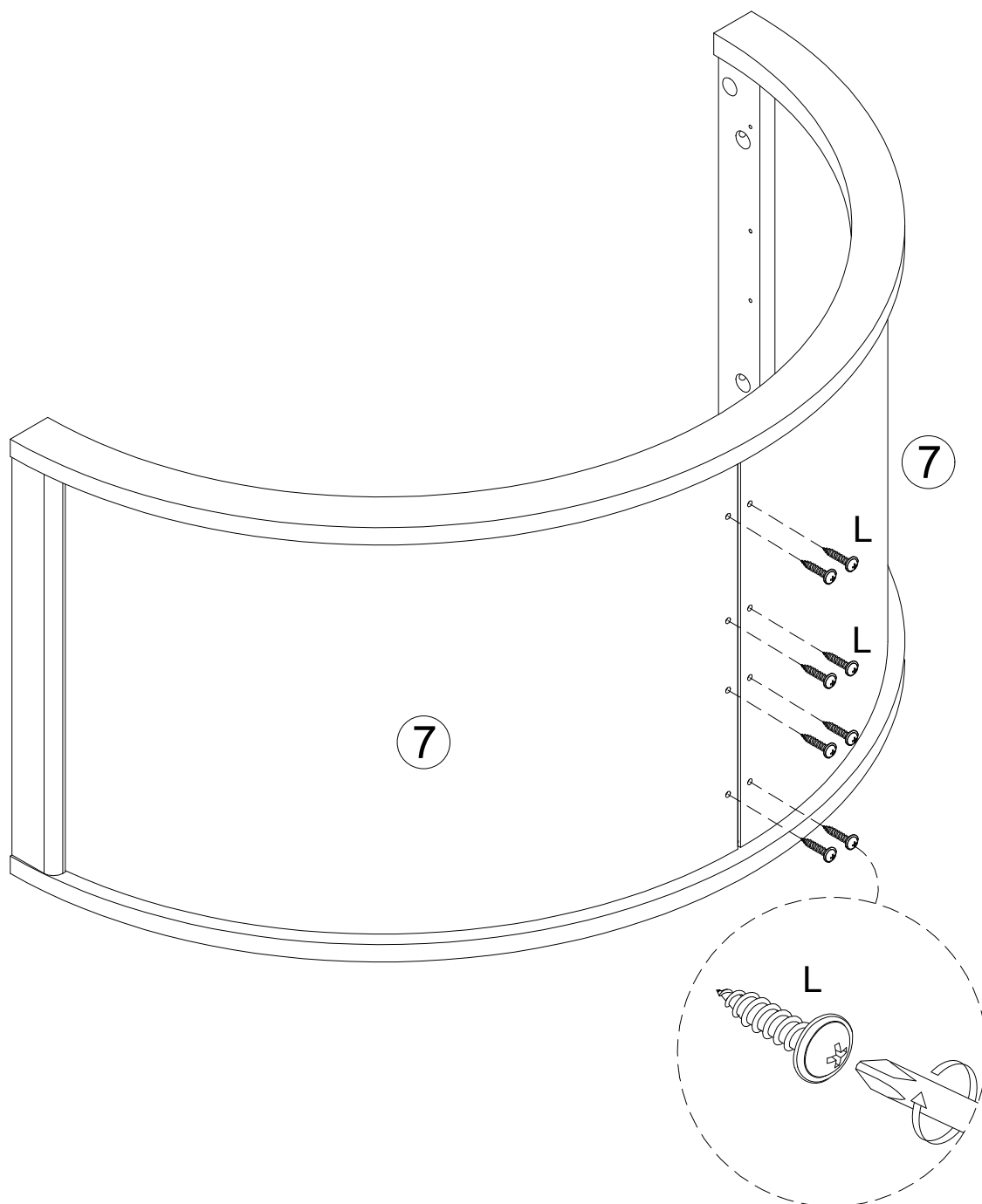


U

2 x

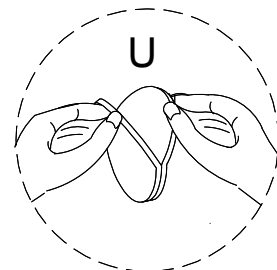
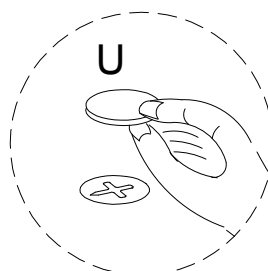
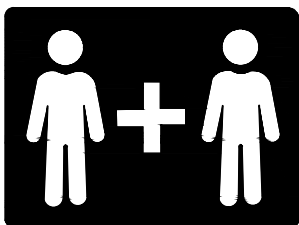
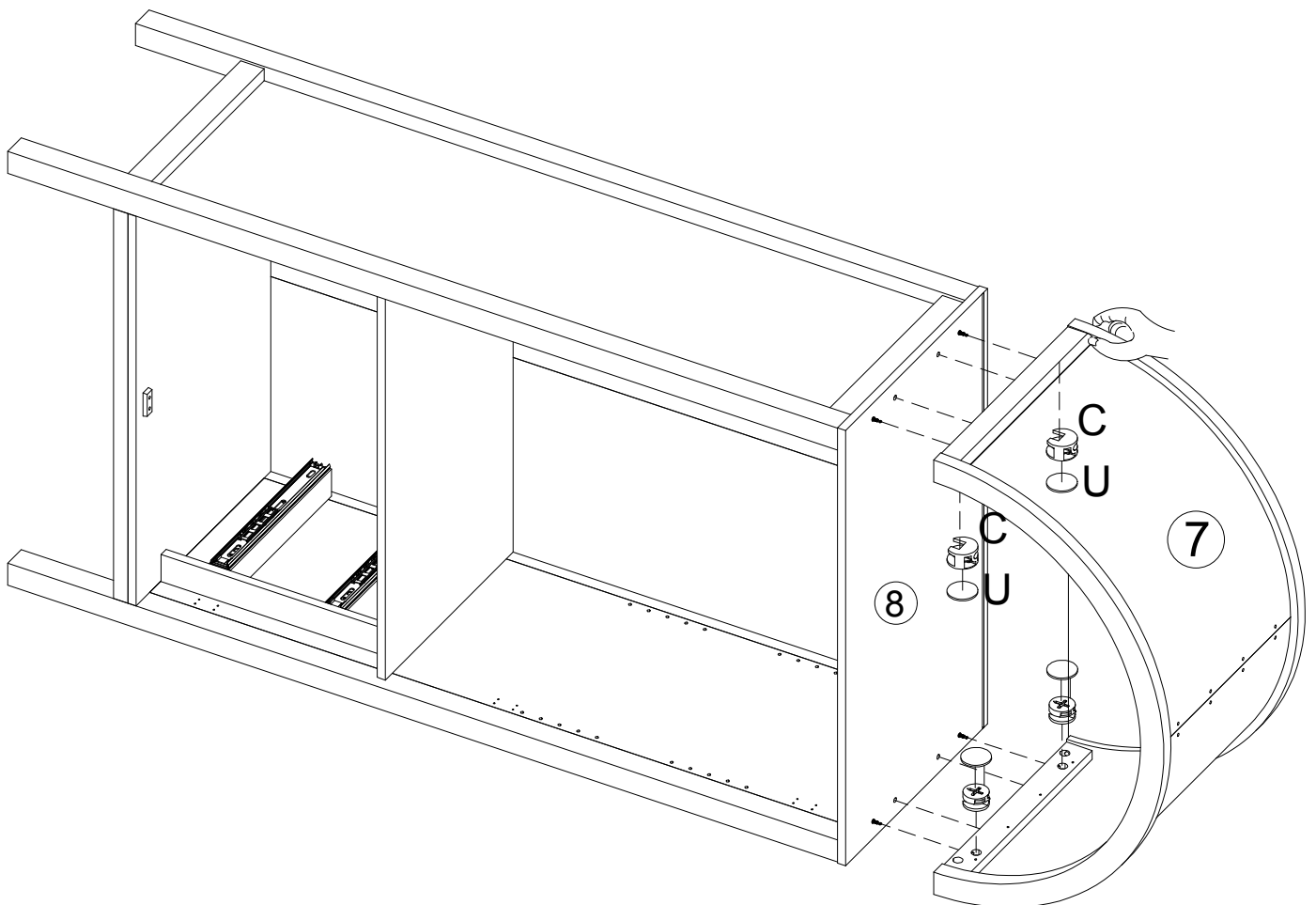
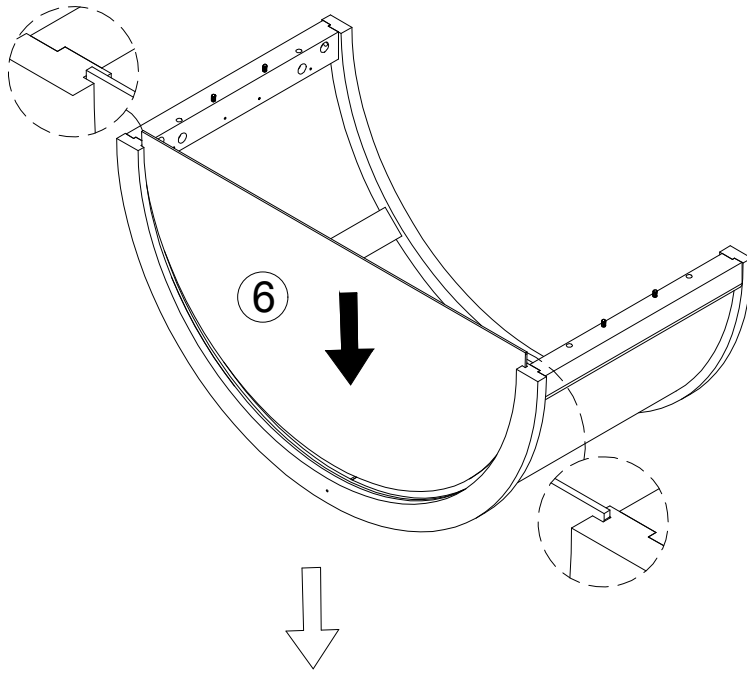




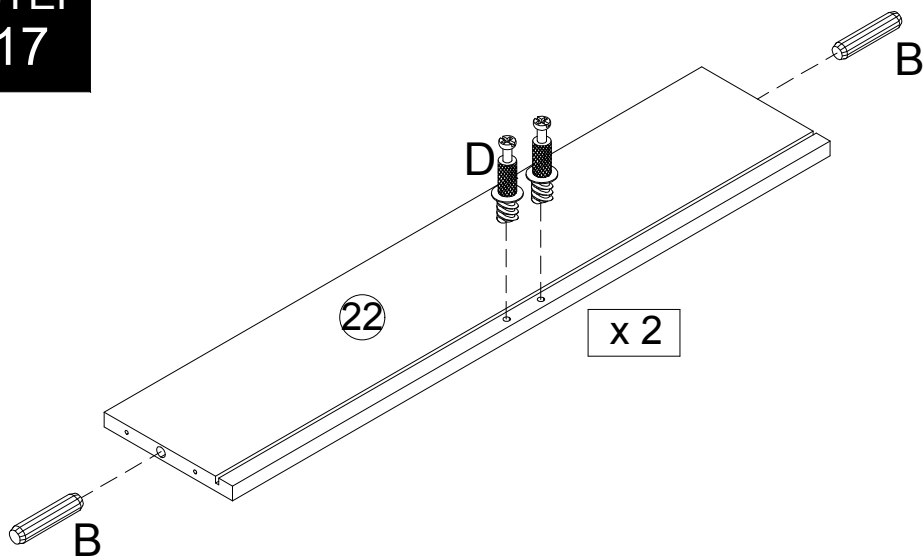


STEP 16

C		U	
4 x		4 x	



STEP 17



D

4 x



B

8 x



22

x 2

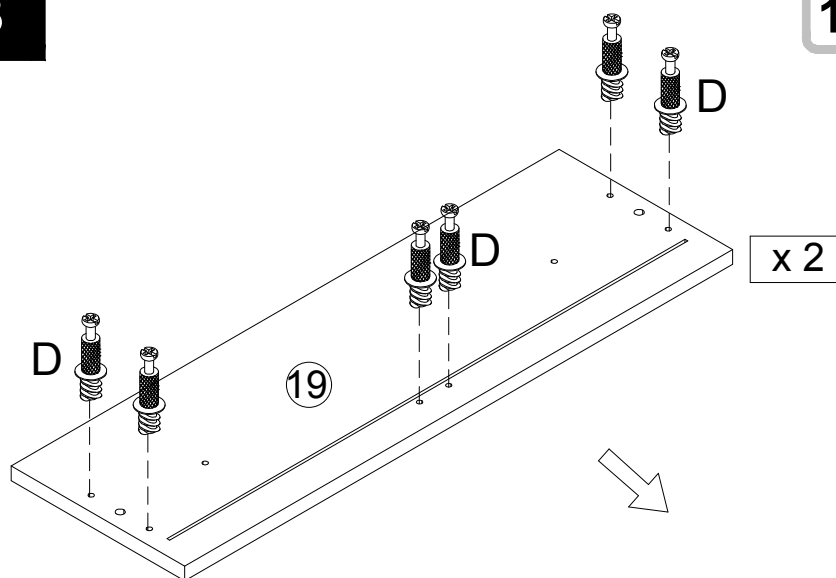
20

x 2

21

x 2

STEP 18



D

12 x



F

4 x



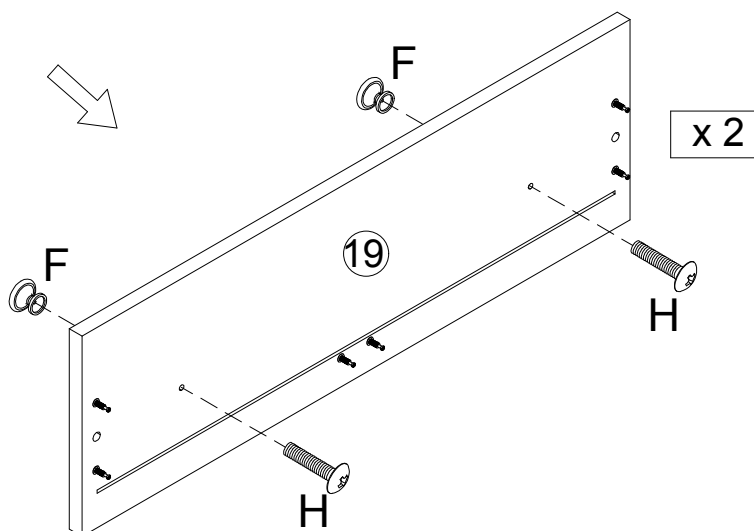
H

4 x



19

x 2



F

19

x 2

F

H

H

STEP
19

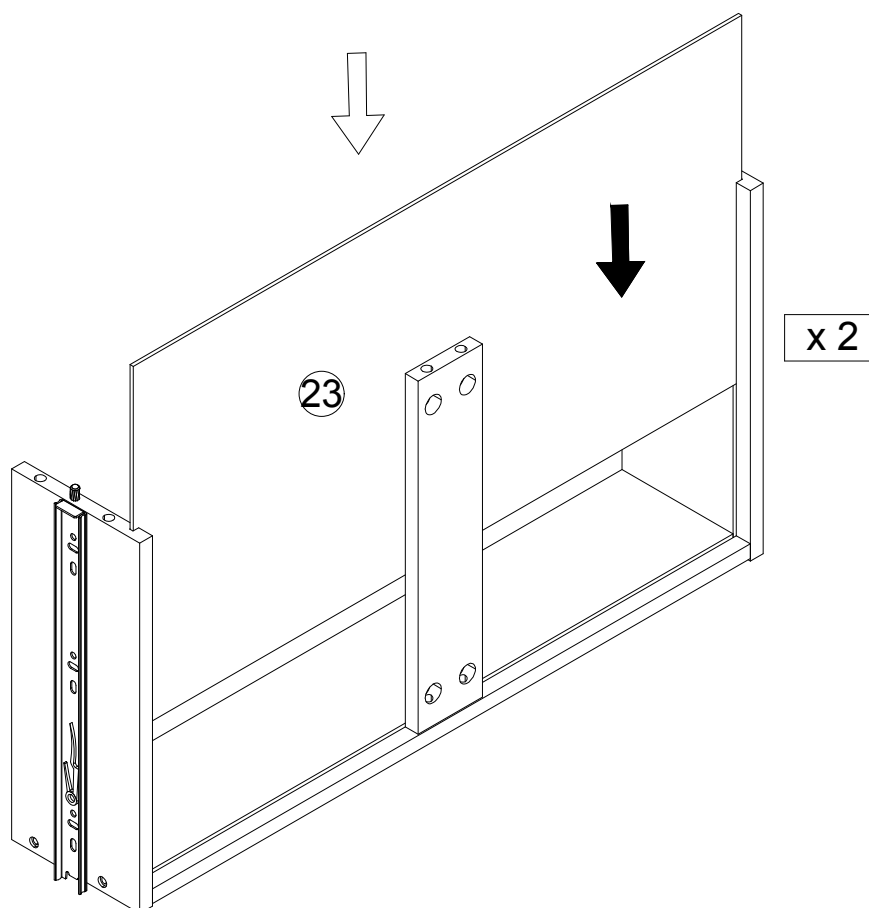
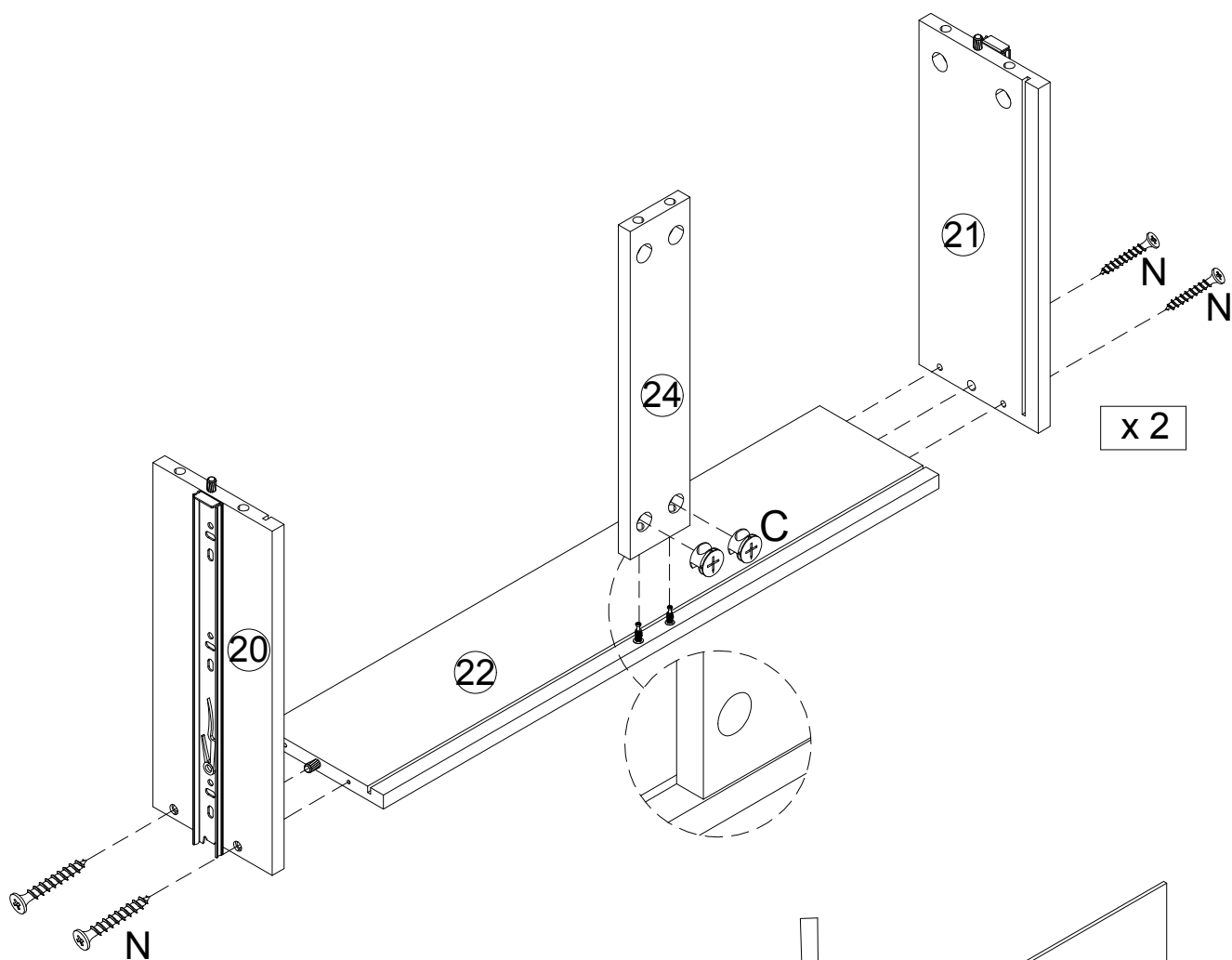
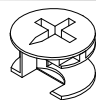
N

8 x



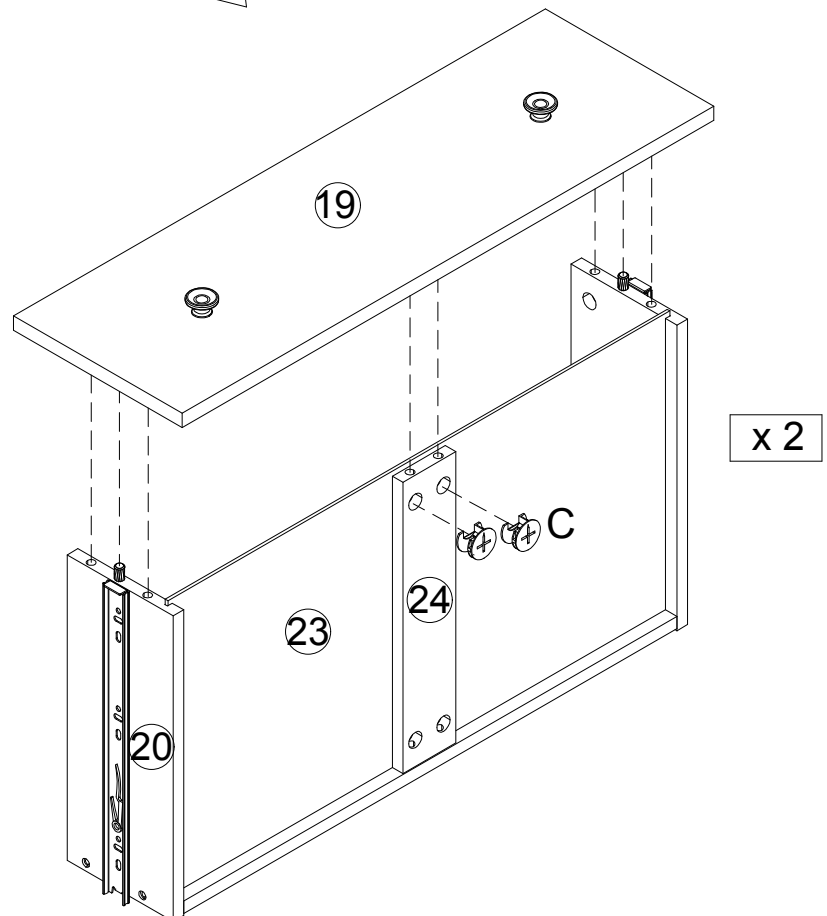
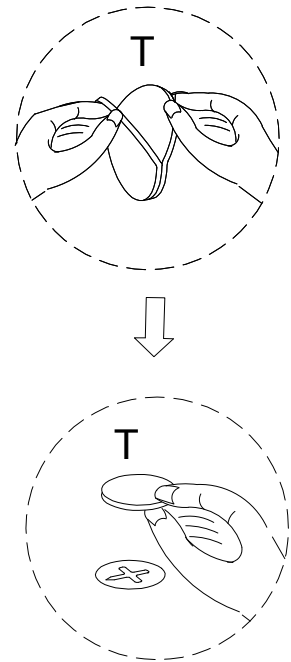
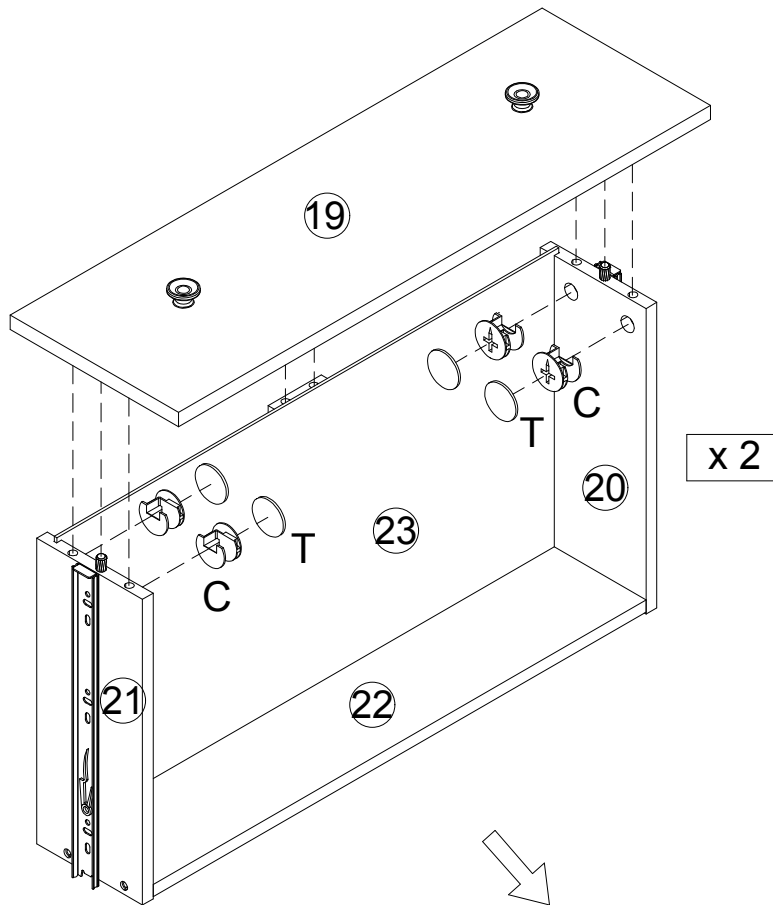
C

4 x

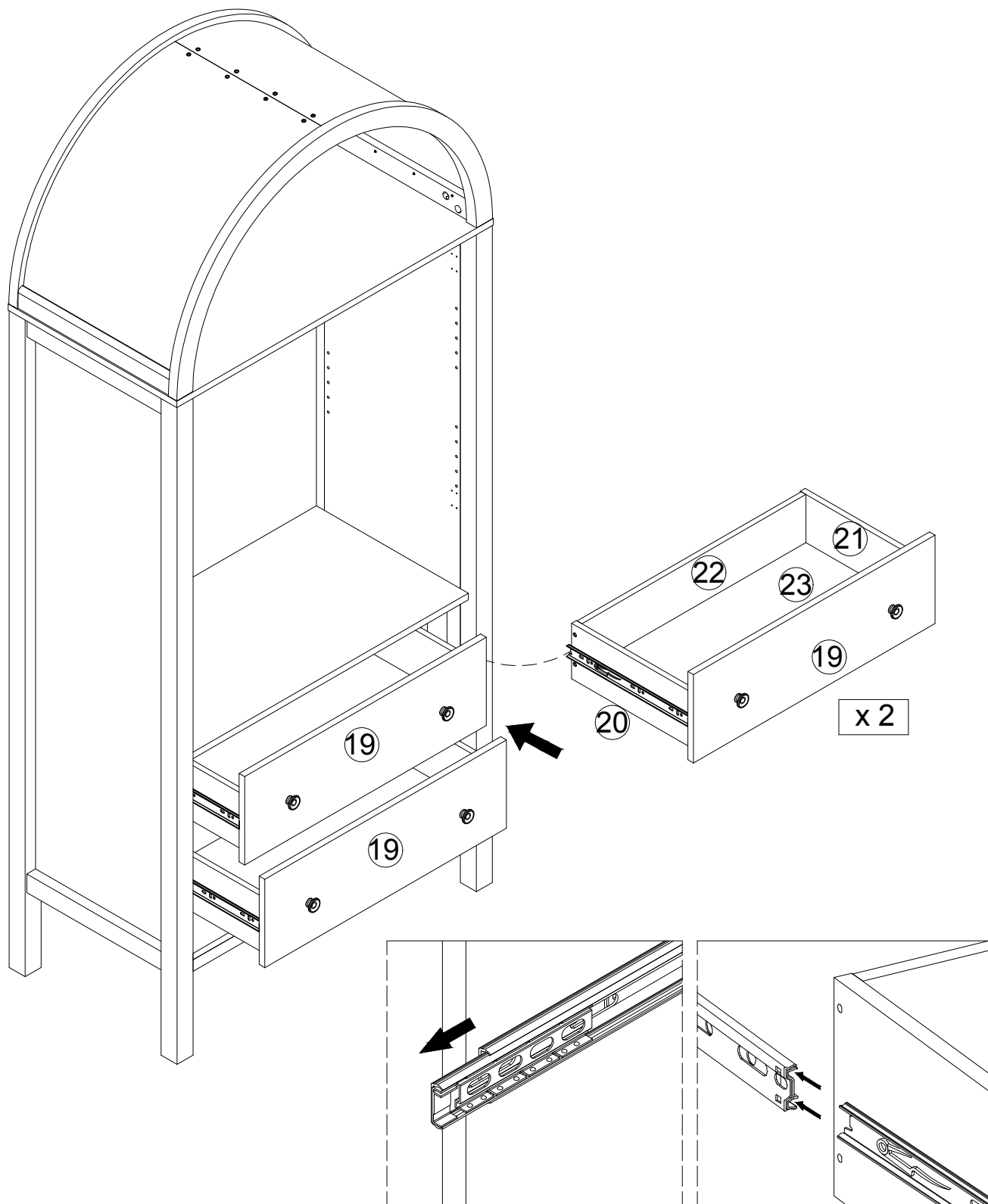


STEP 20

C		T	
12 x		8 x	

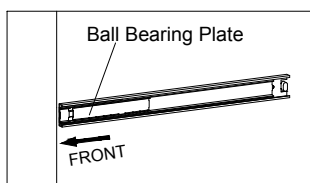


STEP 21



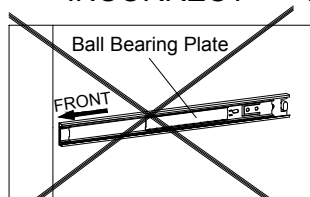
File Drawer Installation

CORRECT 1



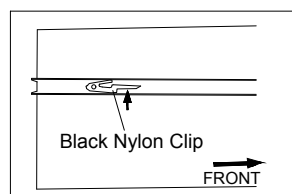
Before inserting the Drawer, make sure to slide the ball bearing plates located on the Side Frames to the FRONT of the unit as illustrated.

INCORRECT 2

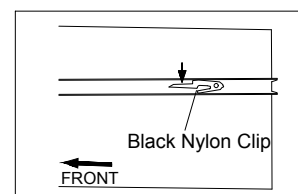


File Drawer Removal

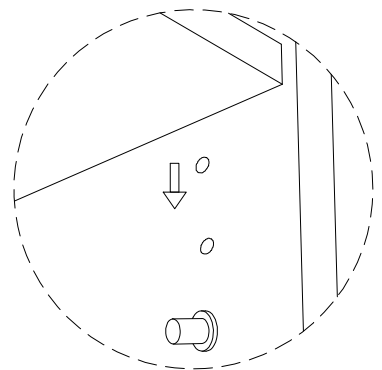
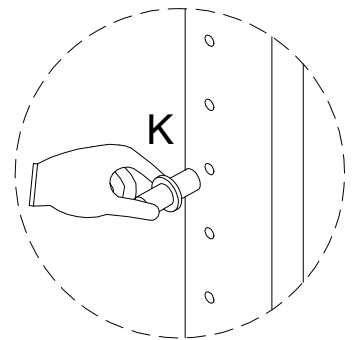
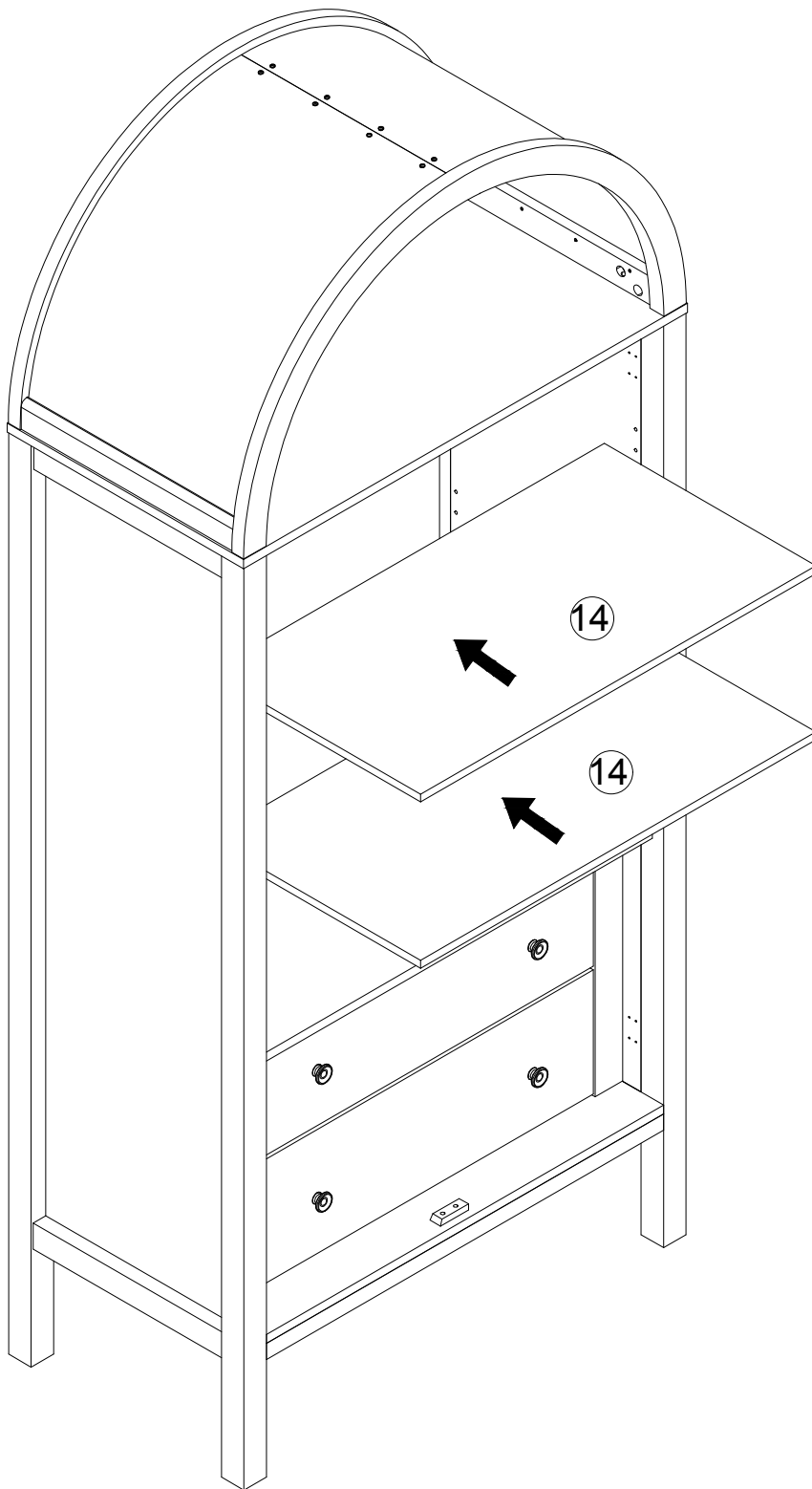
3



4



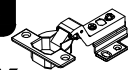
To release the glides, pull the Drawer out until you can see/feel the black nylon clips. Now press the clip on the Left Glide UPWARD while lifting the clip on the Right Glide DOWNWARD. This will release the Drawer to be easily removed.



STEP
23

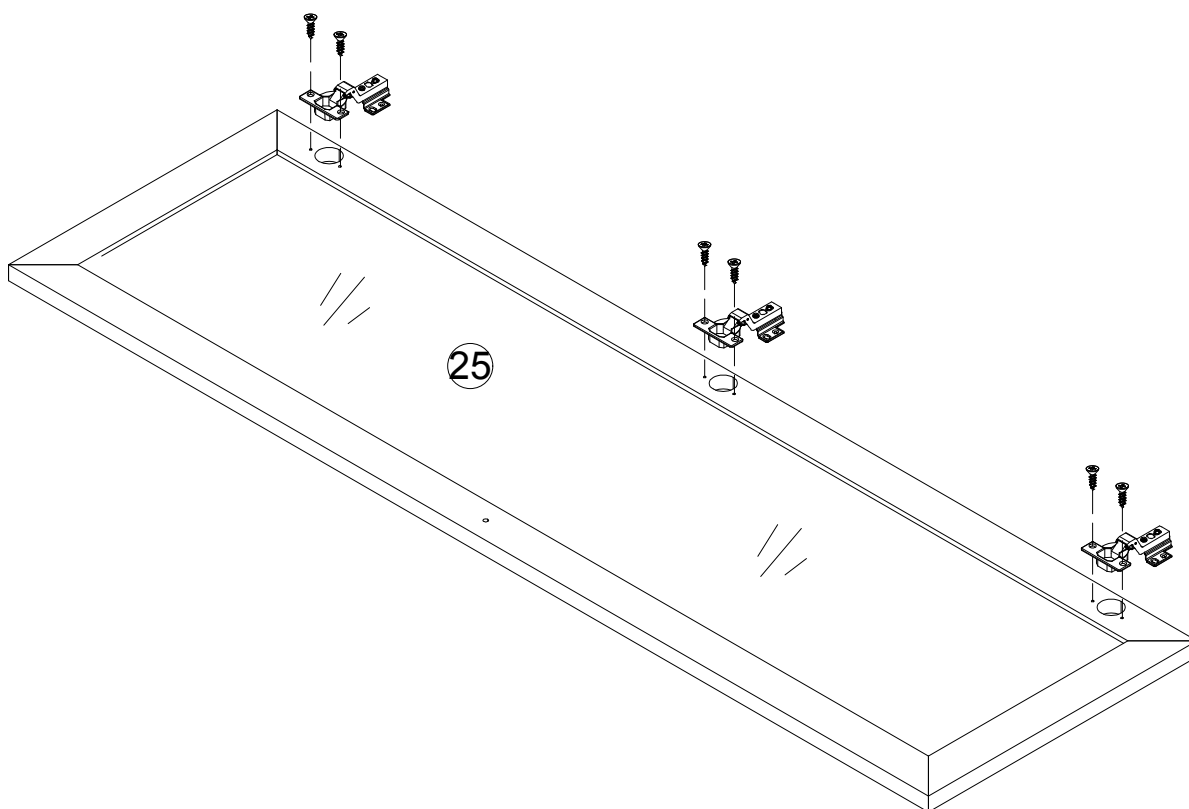
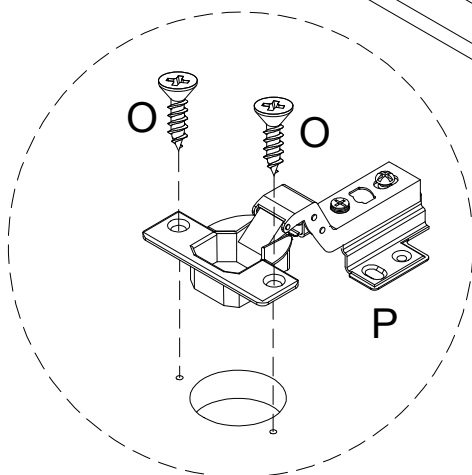
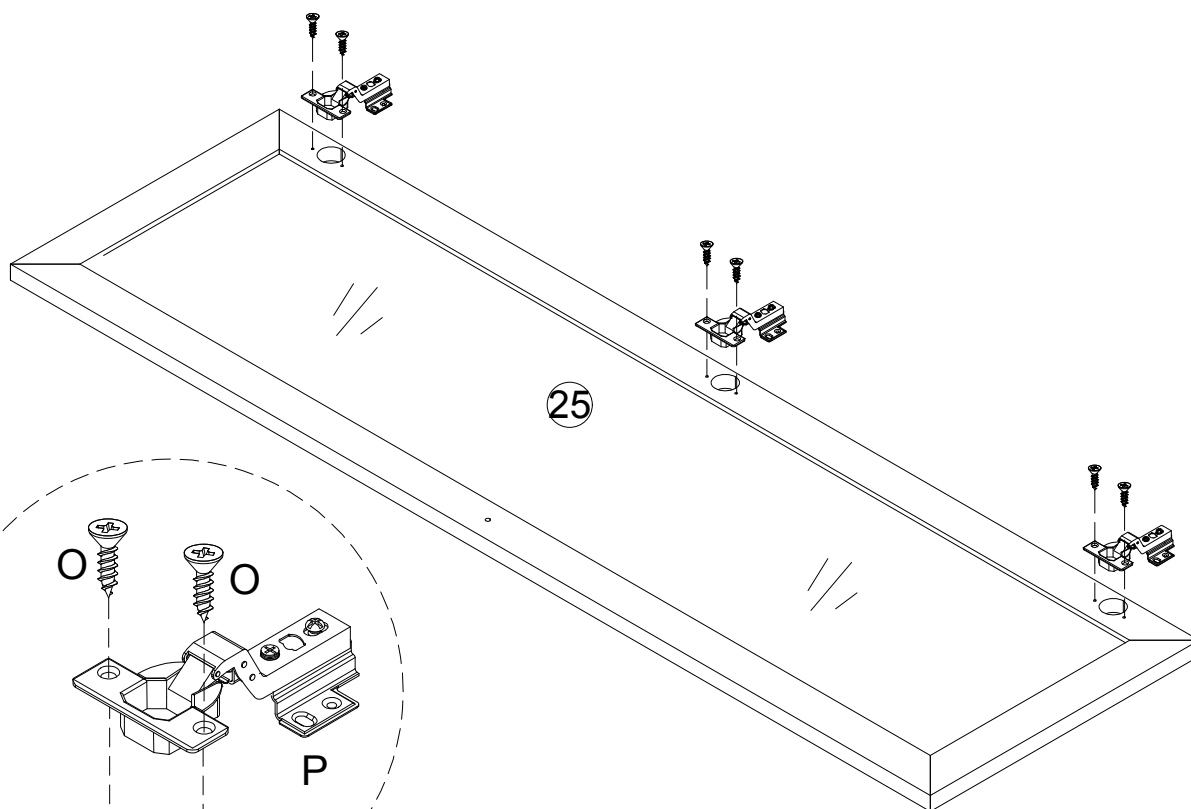
P

6 x



O

12 x



STEP 24

O

24 x



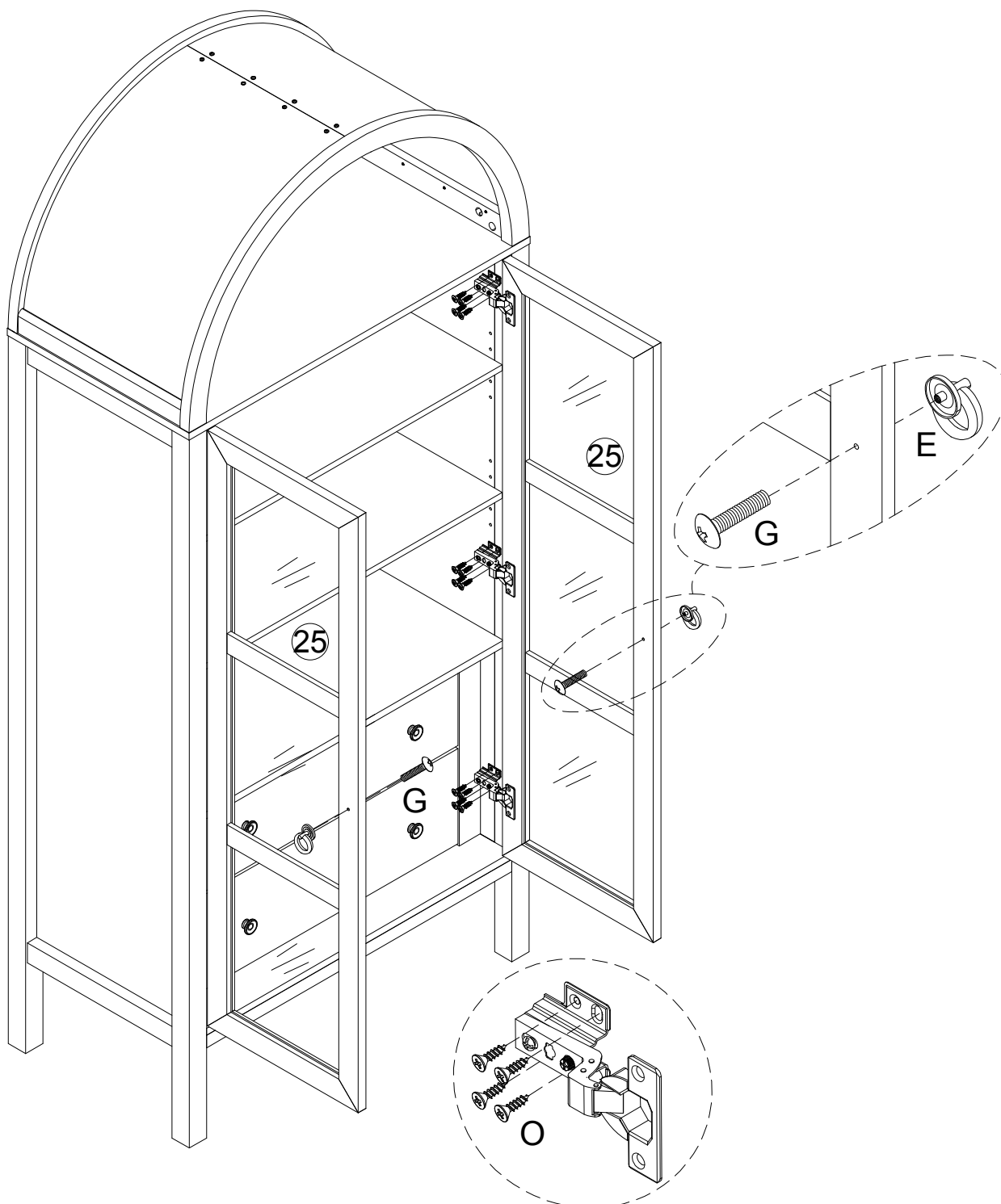
E

2 x

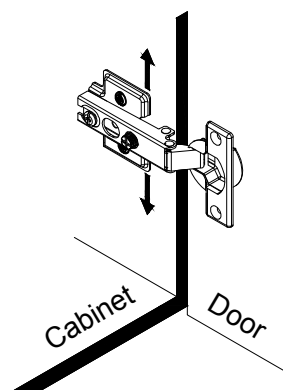
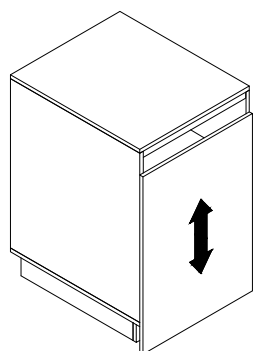
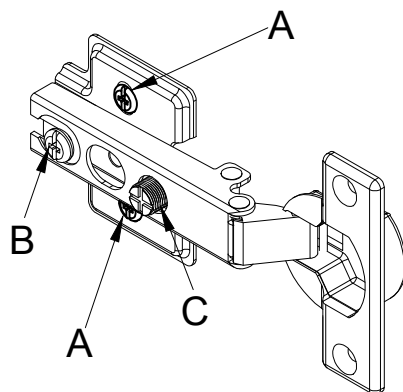


G

2 x

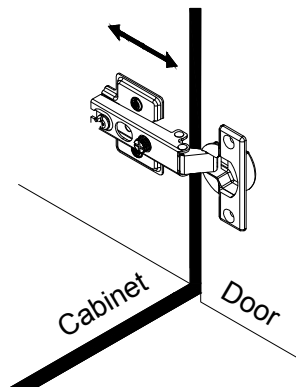
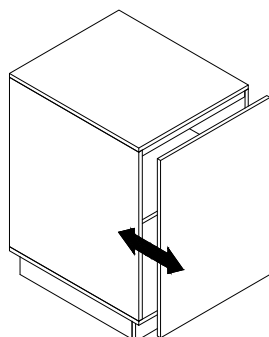


STEP 25



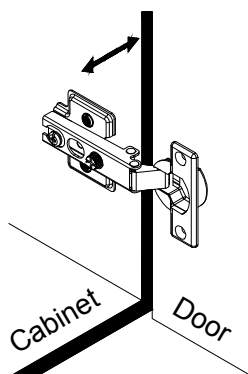
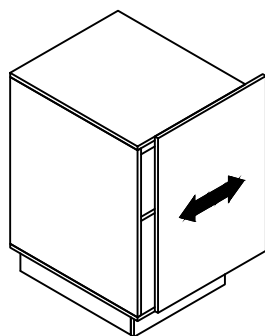
To adjust the vertical height.

Loosen the four screws "A" on both hinges. Two of them are usually in slotted holes which allows you to adjust up or down by a few mm. Then tighten back up.



To adjust depth.

Loosen screw "B" and adjust door, if the door can not be adjusted, please loosen screw "C", then try again. Tighten screw "B" and "C".



To adjust side ways.

Turning the screw "C" on BOTH hinges on each door.

STEP 26

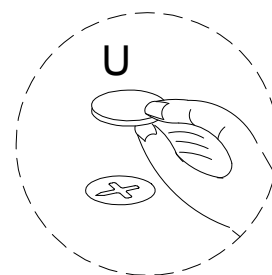
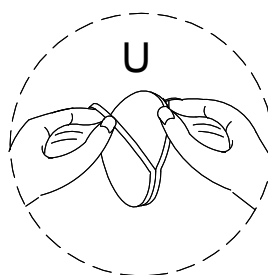
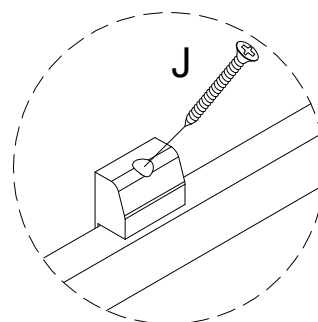
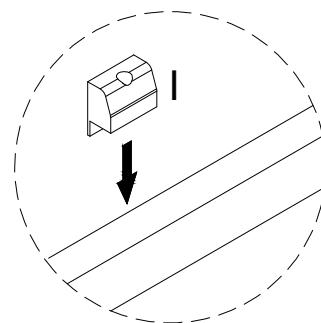
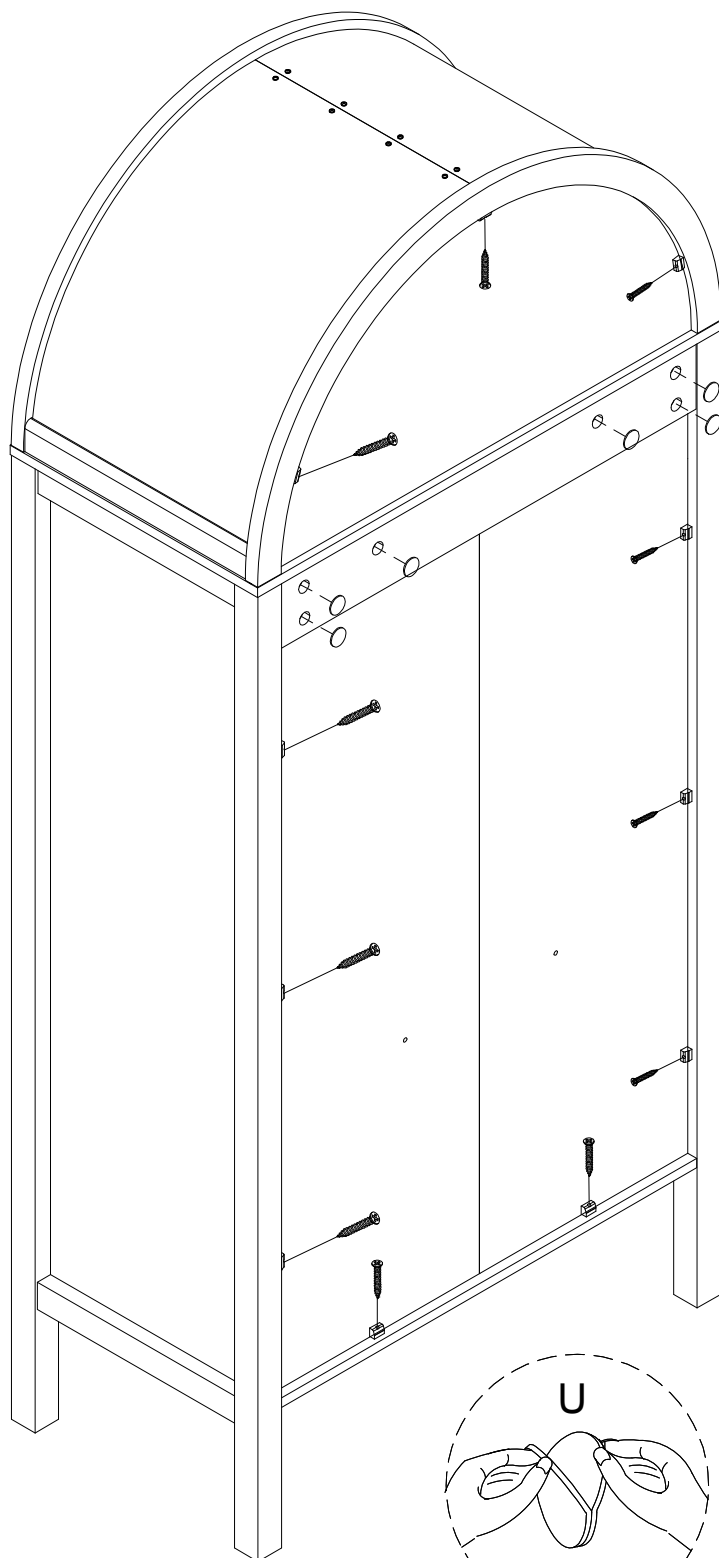
I
11 x



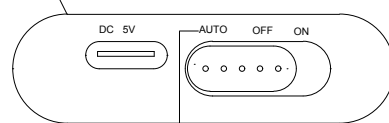
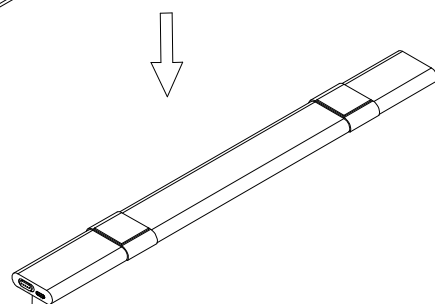
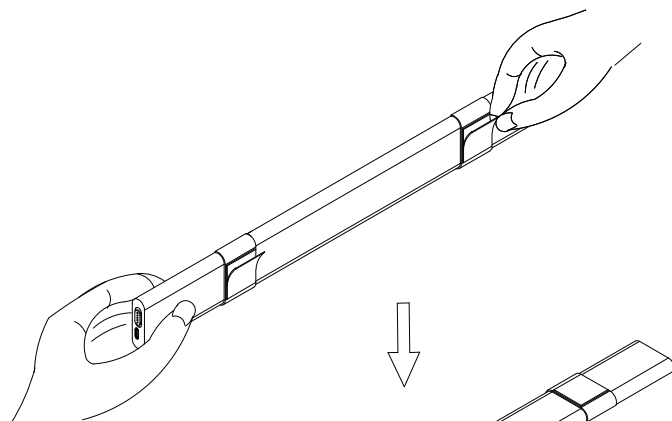
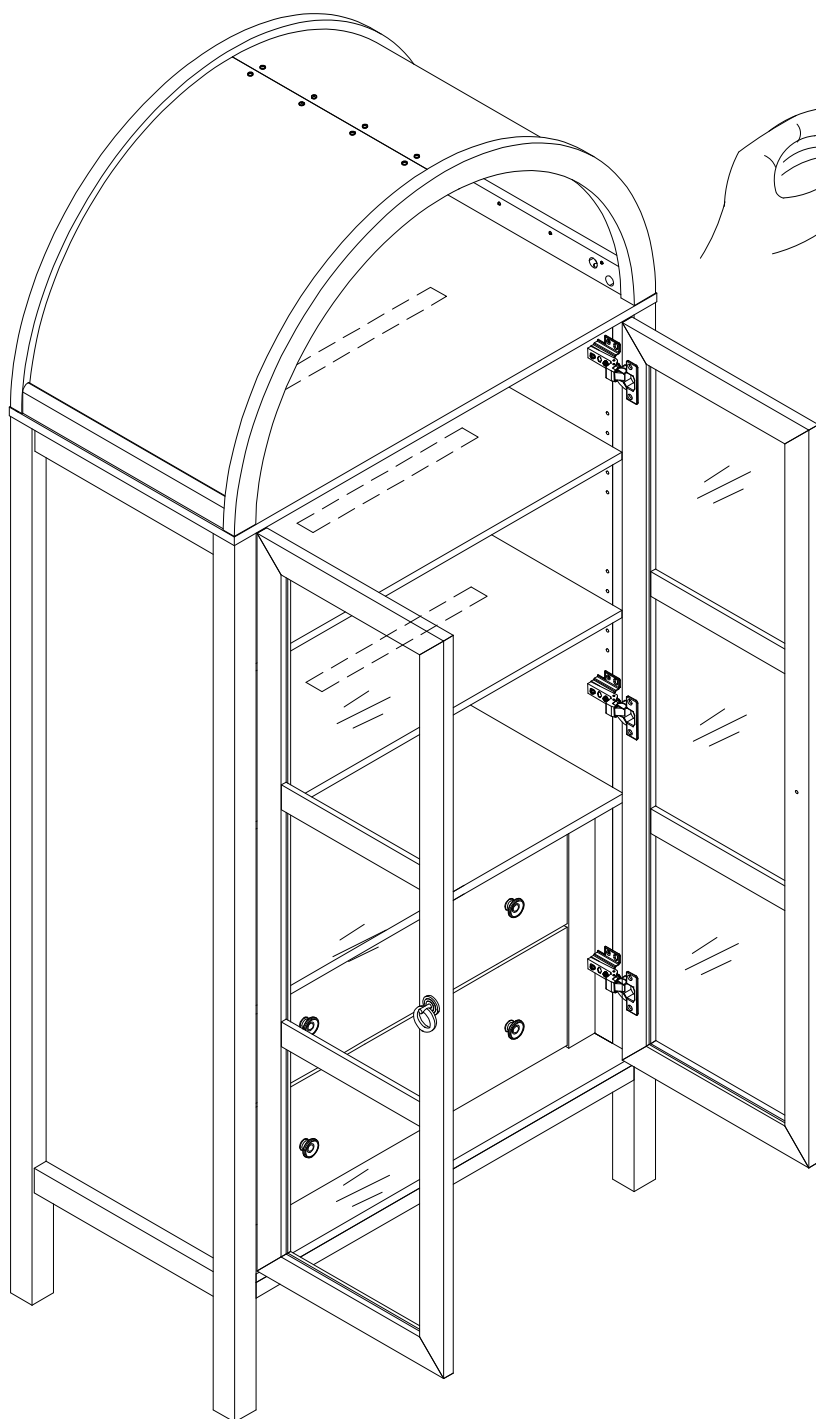
J
11 x



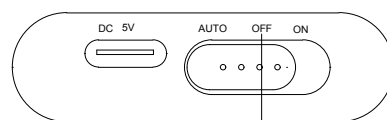
U
6 x



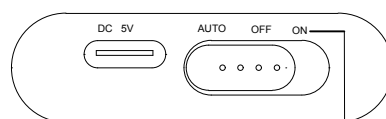
STEP 27



Motion sensor Mode
(Detected in low-light conditions, can be used when dusk or night)



NO Light

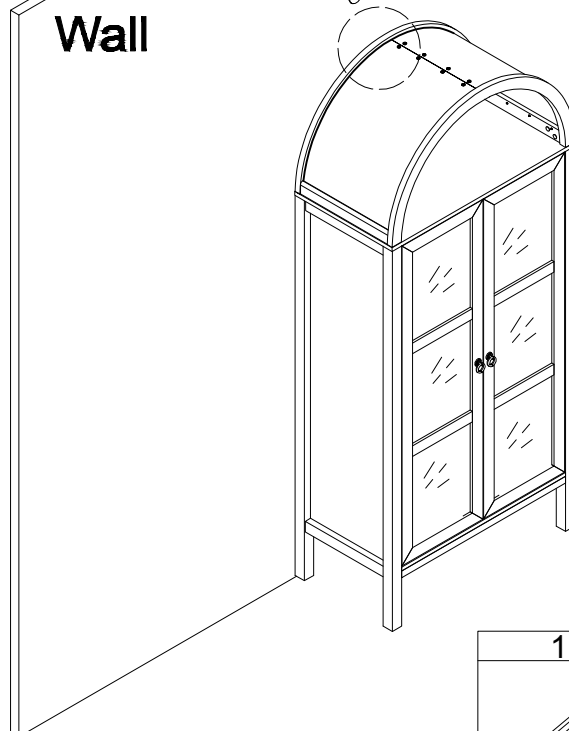
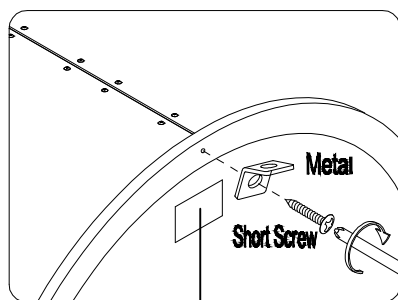
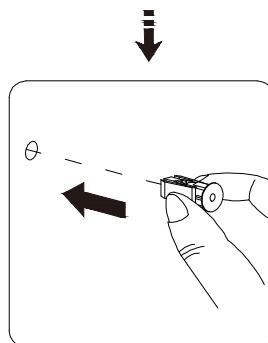
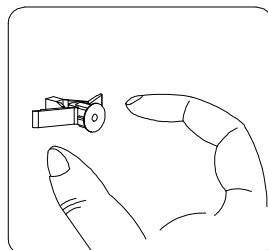
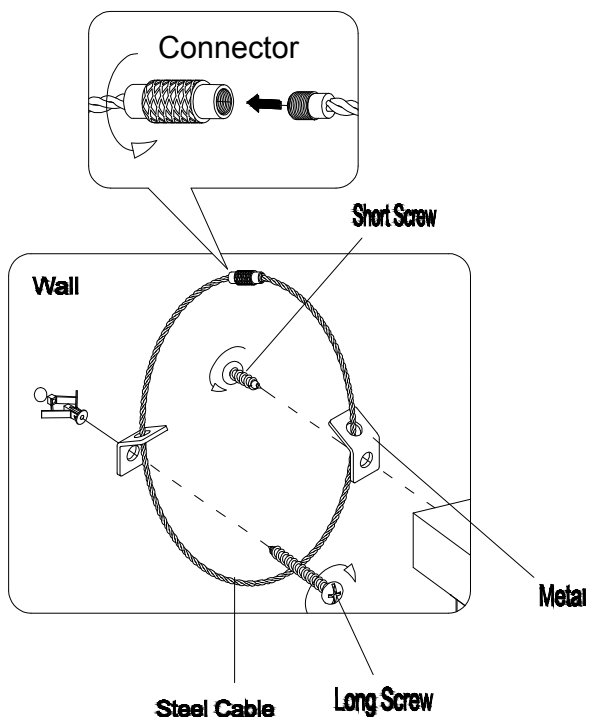


Continuously Lighting Mode
(Light ON both daytime and night)

STEP 28

WARNING

Serious or fatal injuries can occur from furniture tipping over. To prevent the furniture from tipping over we recommend that it is permanently fixed to the wall. Wall anchor and hardware are included with this product. Please make sure hardware is suitable for your walls before installing, as different wall materials may require different types of anchors.



1	2	3