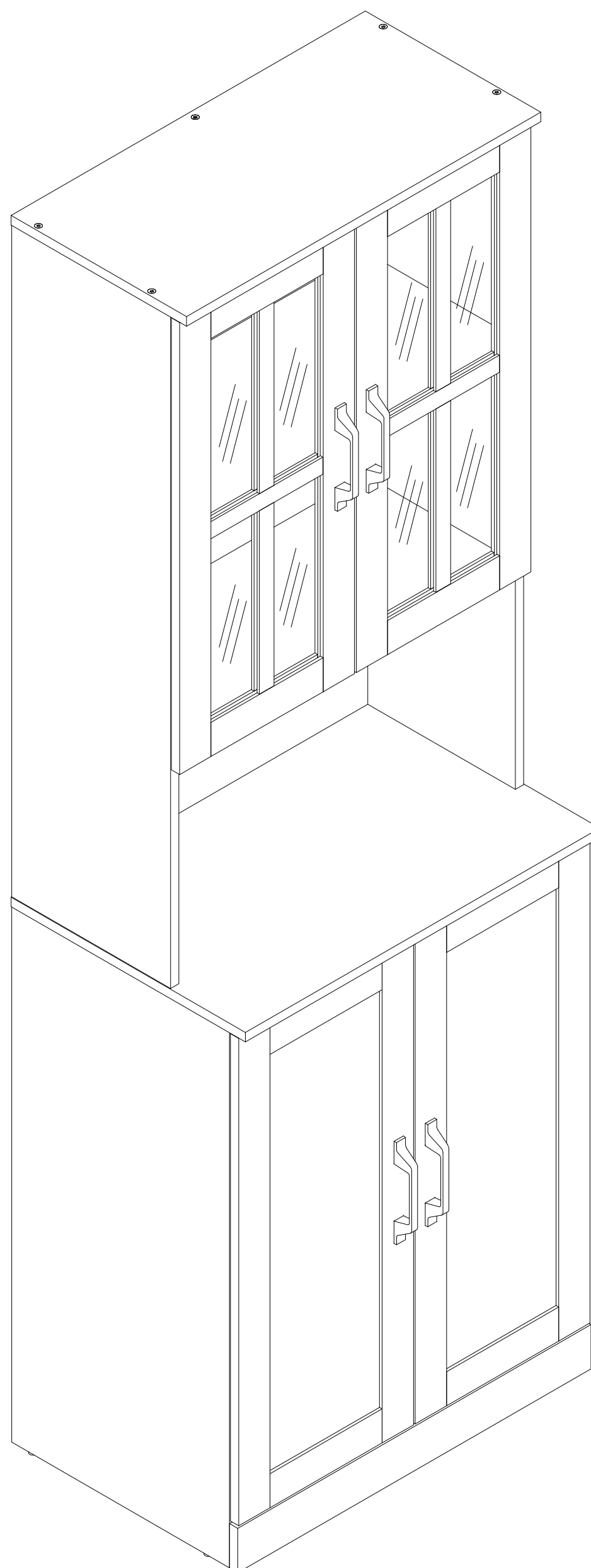




STORAGE CABINET

User Manual

INTRODUCTION

Thank you for choosing the Storage Cabinet. Please read this user manual carefully and keep it for future reference. If you need any assistance, please contact us by email with your order number and details.

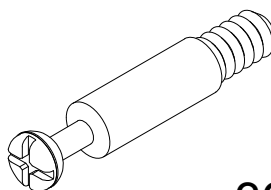
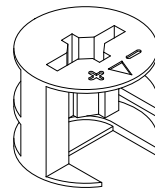
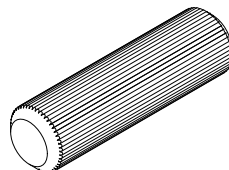
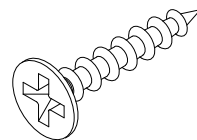
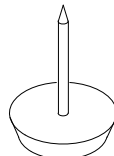
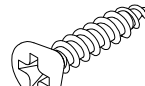
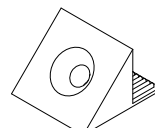
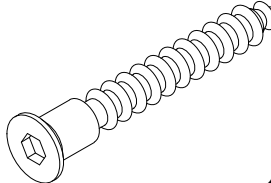
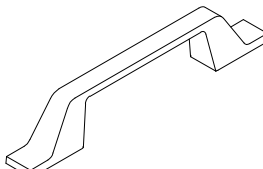
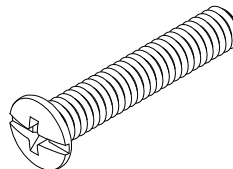
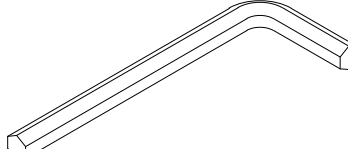
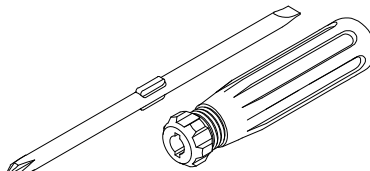
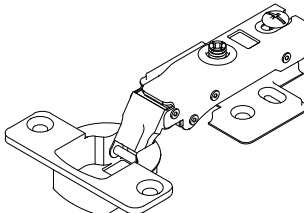
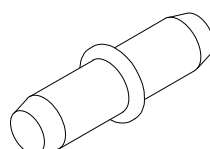
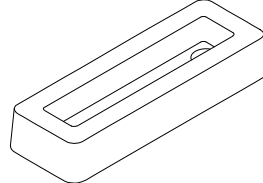
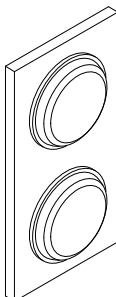
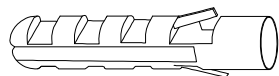
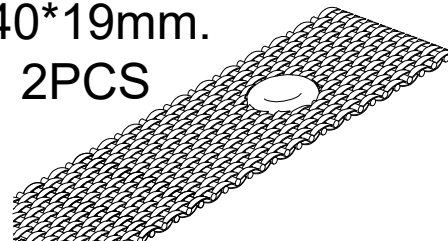
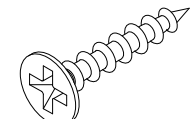
PACKAGE CONTENTS

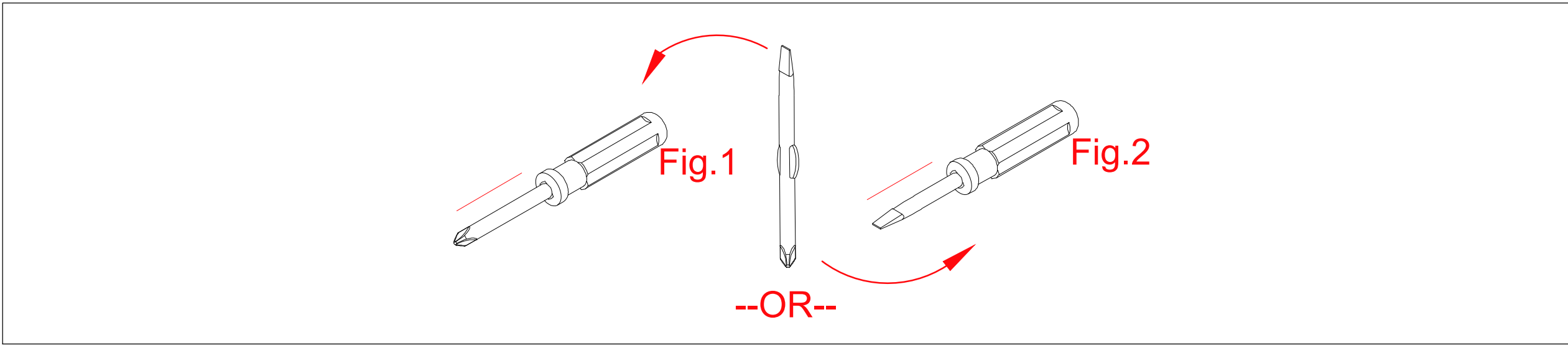
- ☐ 1 x Storage Cabinet
- ☐ 1 x Pack of Accessories
- ☐ 1 x User Manual

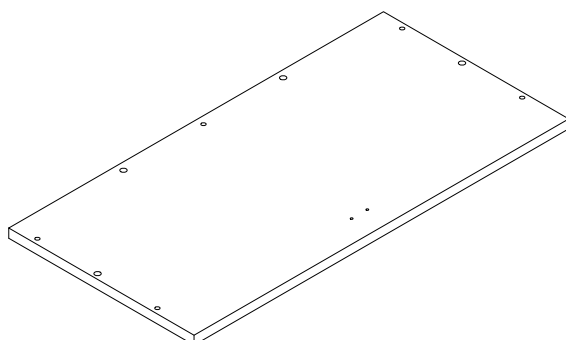
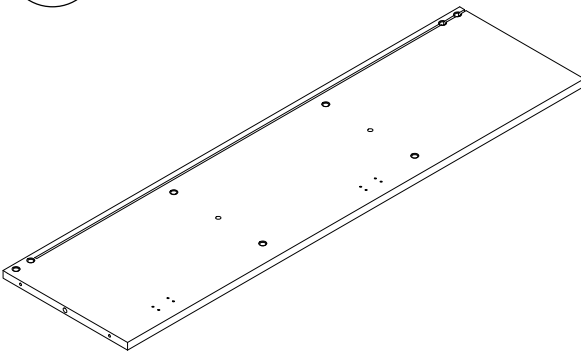
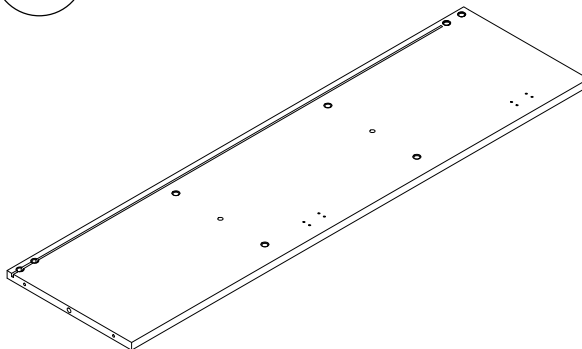
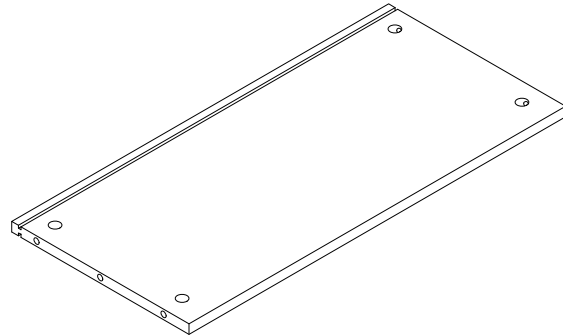
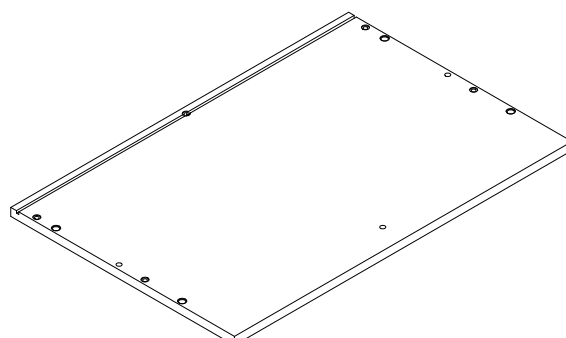
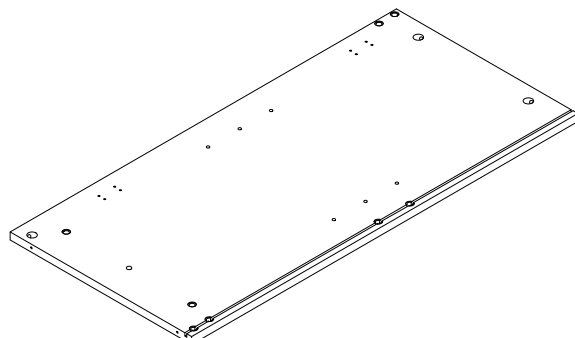
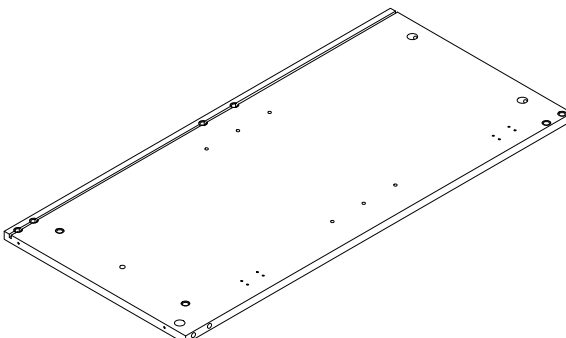
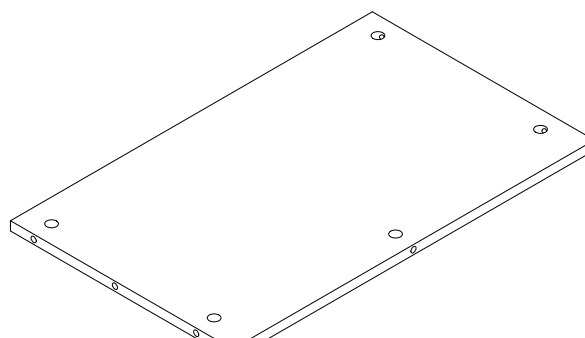
PRODUCT CARE

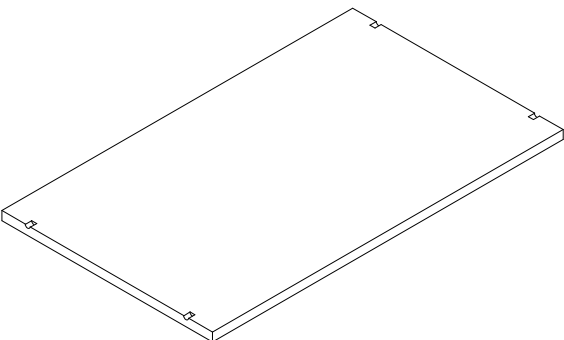
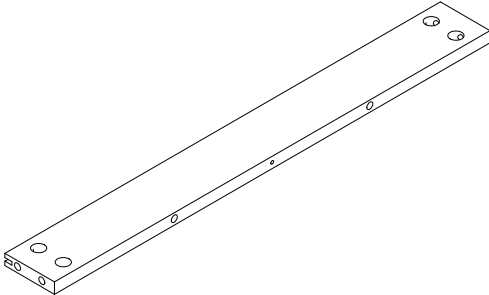
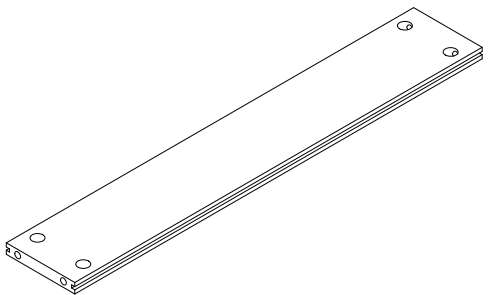
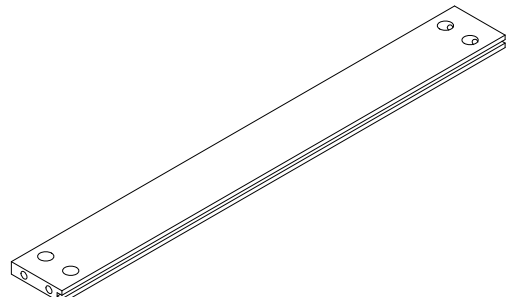
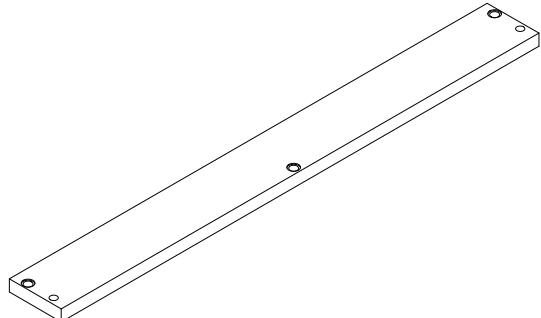
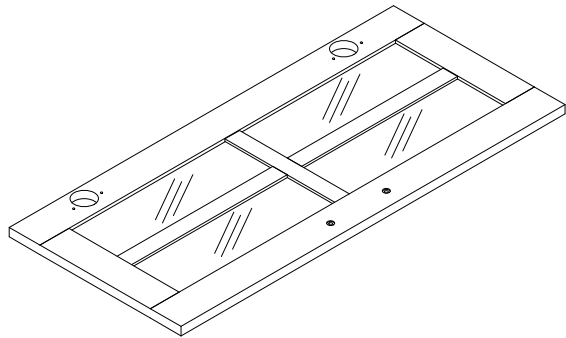
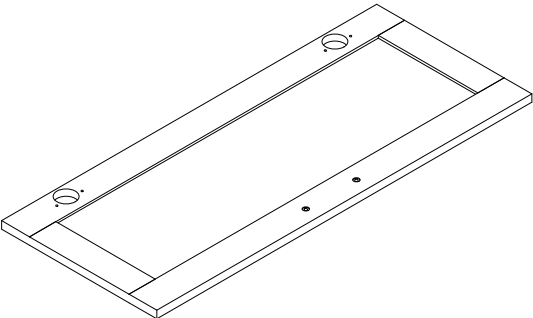
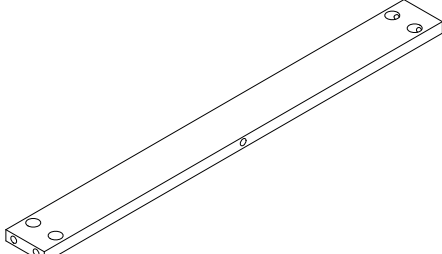
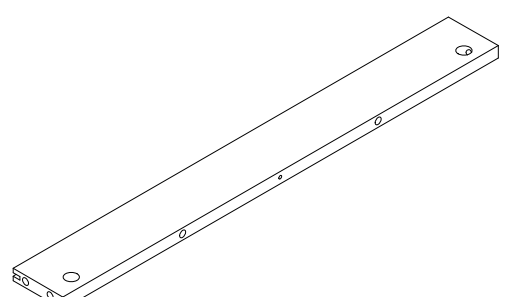
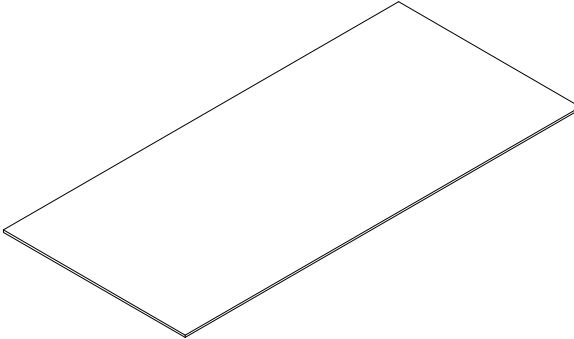
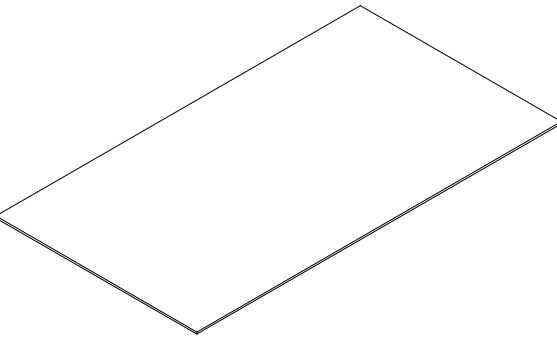
- ☐ Please follow the instruction to assemble this item correctly.
- ☐ Don't make the screws be too loose or too tight.
- ☐ Please put the screws into the holes' position just as shown in the arrows of the image, and then clockwise rotate 90° or 180°
- ☐ More product parts, it is recommended that two people install
- ☐ The fittings pack contains small accessories that should be kept away from small children.

HARDWARE SUPPLIED

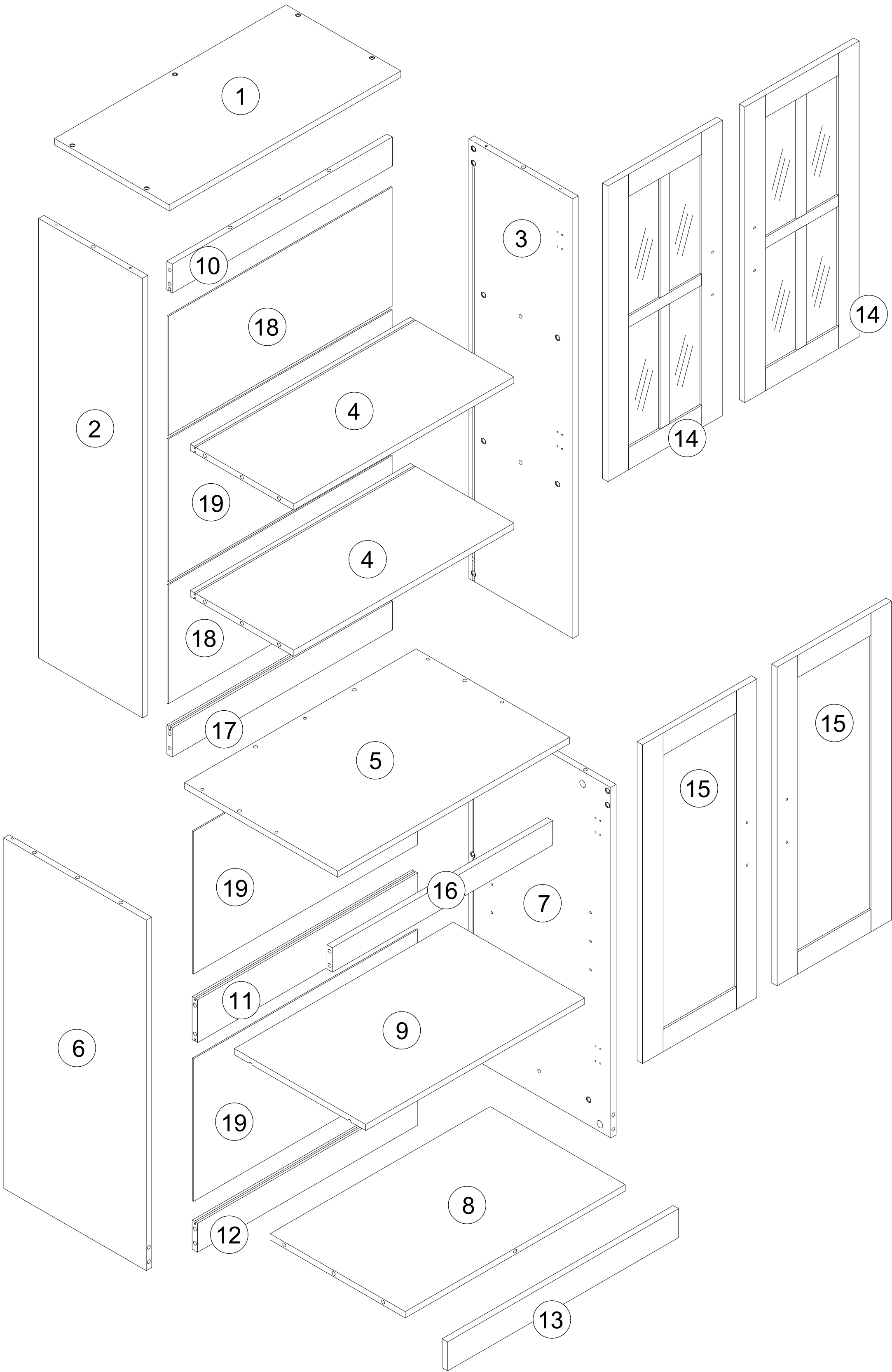
A. 6.5x35mm  39PCS	B. 15x9.8mm  39PCS	C. Ø6x30mm  22PCS	D. M3.5x14mm  52PCS	E. Ø13.8*18*4mm  4PCS
F.  F.1 20PCS	F.2  20PCS	G. #9.5xM5x46mm  10PCS	H. 142*10*27mm  4PCS	I. M4*16mm  8PCS
J. Φ4*57*21mm  1PC	K. 140mm  1PC	L.  8PCS	M. Φ5*7*17mm  4PCS	N. 37*13*7mm  1PC
Q.  2PCS	O.1  Ø6x35mm. 2PCS	O.2  Ø8xM4x35mm. 2PCS	P.1 140*19mm. 2PCS 	P.2  Ø8xM4x16mm. 2PCS
P.3  Ø16xØ6x1mm. 4PCS				

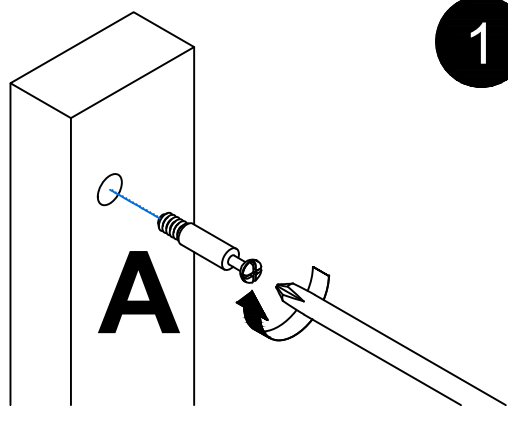
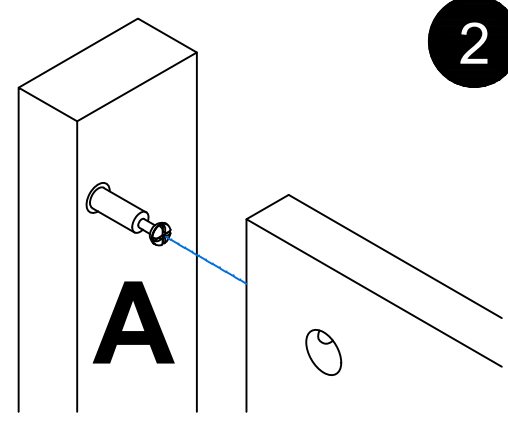
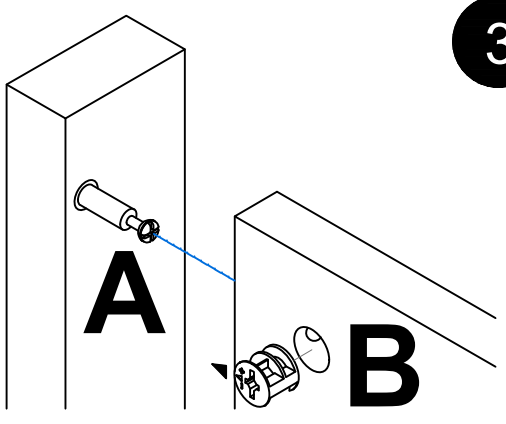
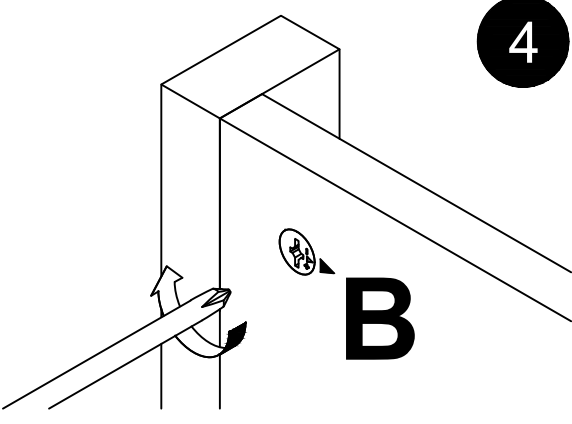


PARTS LIST			
Unit: (mm)			
1 600*297  1PC	2 986*269  1PC	3 986*269  1PC	4 568*268  2PCS
5 600*397  1PC	6 786*369  1PC	7 786*369  1PC	8 568*350  1PC

9 565*340  1PC	10 568*65  1PC	11 568*96  1PC	12 568*65  1PC
13 598*65  1PC	14 663*296.5  2PCS	15 715*296.5  2PCS	16 568*55  1PC
17 568*65  1PC	18 578*267  2PCS	19 578*320  3PCS	

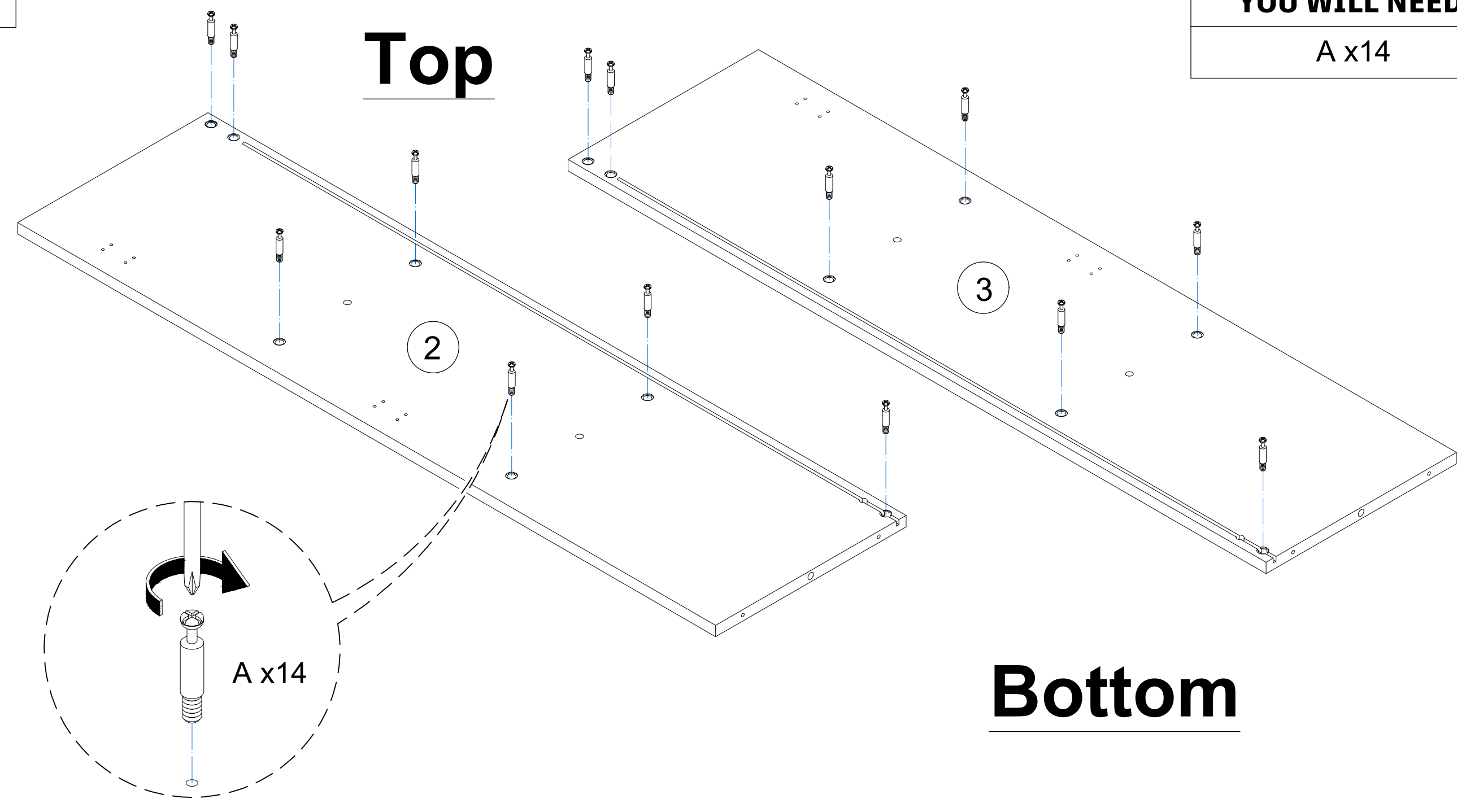
PANEL LAYOUT



HOW TO  Cam lock Cam bolt	1  A 1. Screw Cam Bolt into panel	2  A 2. Insert Cam Bolt into bolt hole of joining panel.	3  A B 3. Insert Cam Lock with arrow facing bolt.	4  B 4. Gently turn Cam Lock 180° clockwise to lock into position.
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1

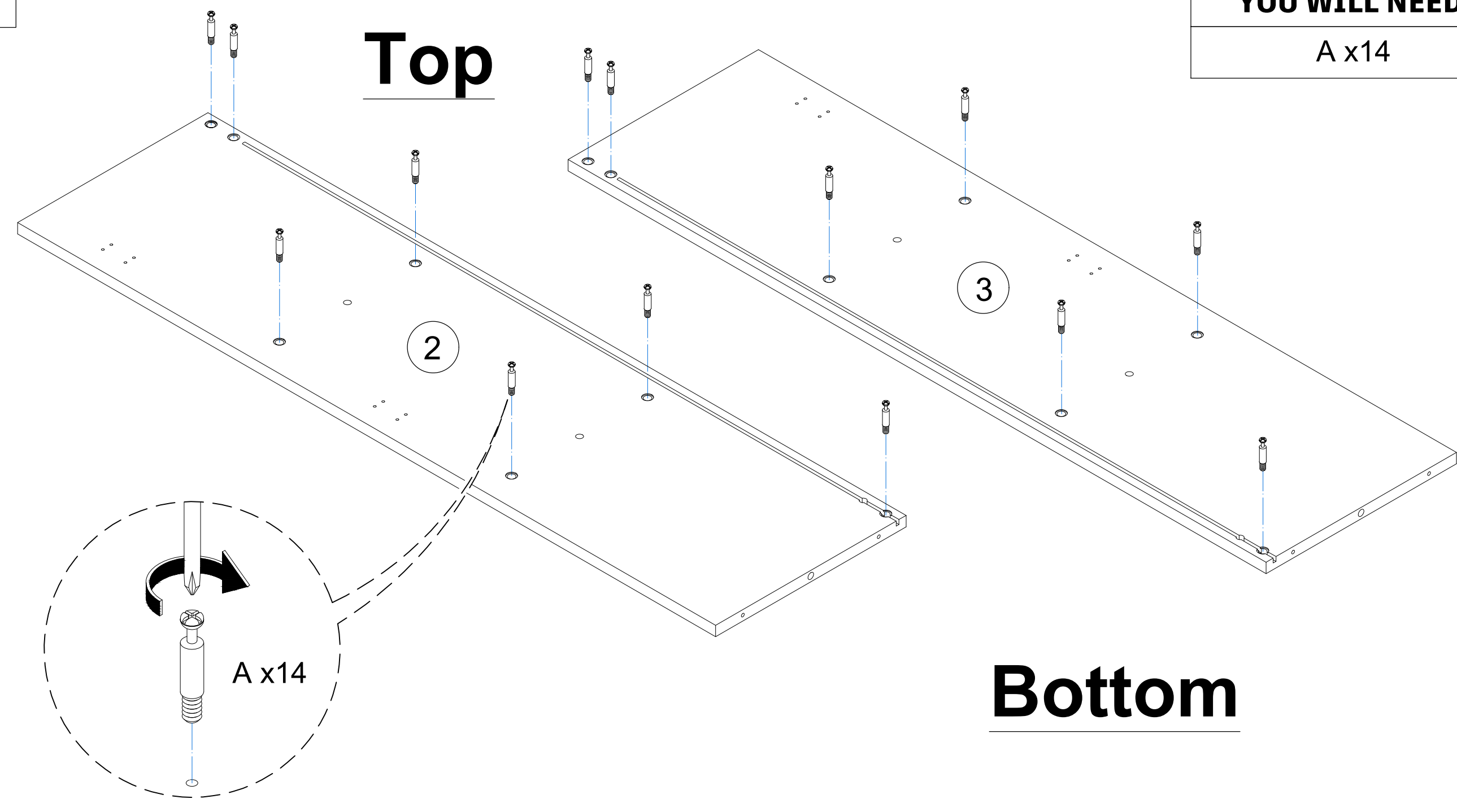
Top



2

3

Bottom

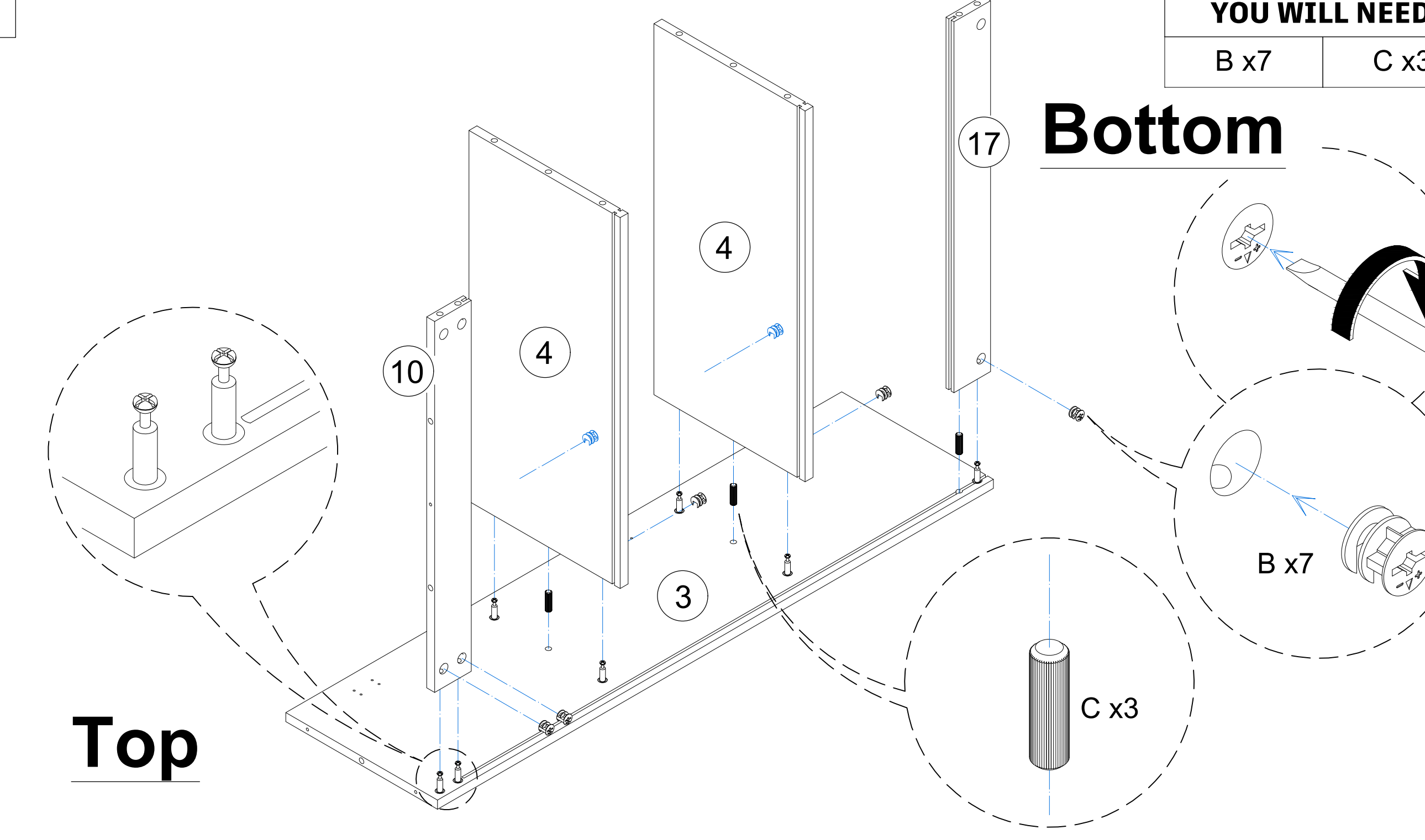


YOU WILL NEED

A x14

2

Top



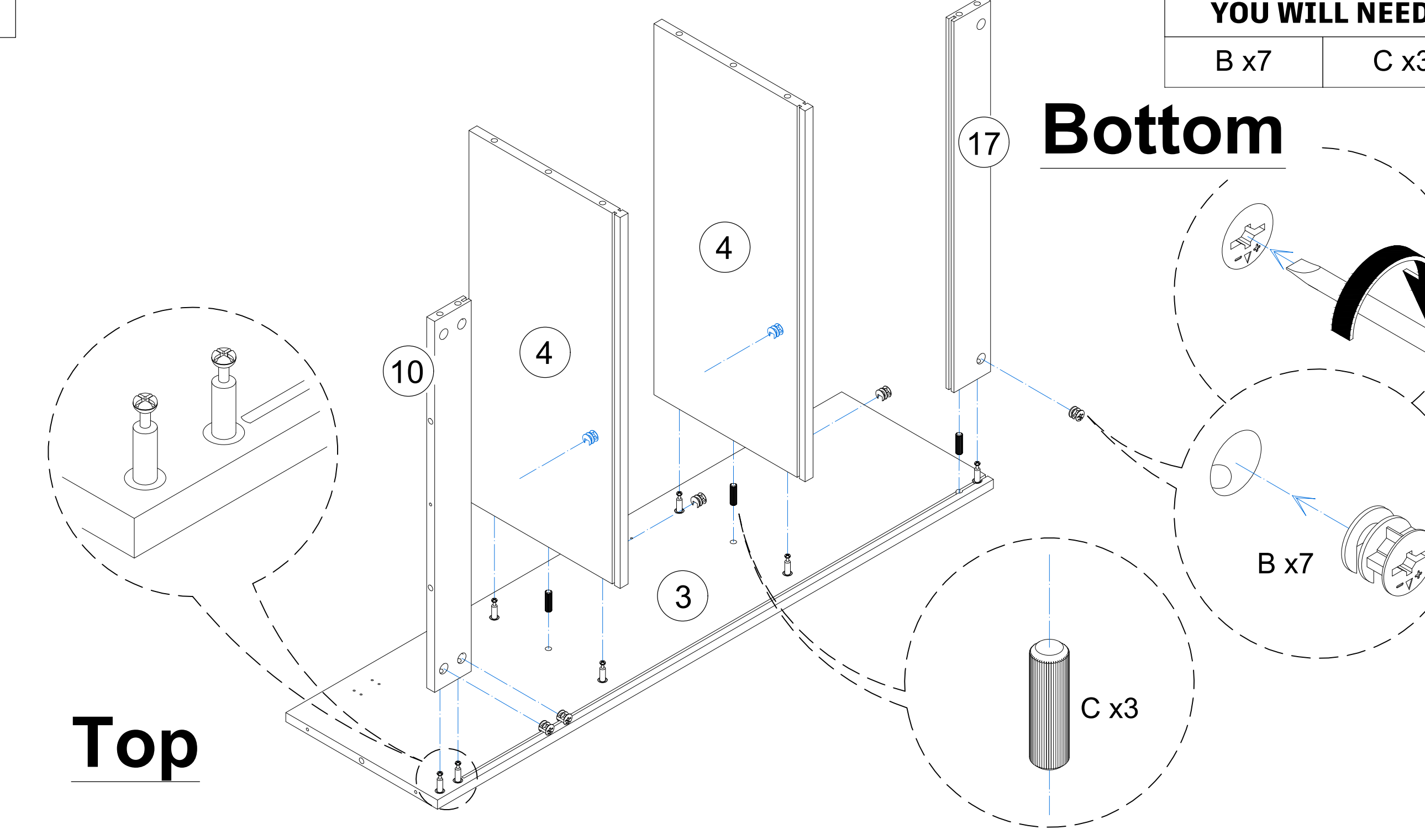
4

10

3

17

Bottom



4

10

3

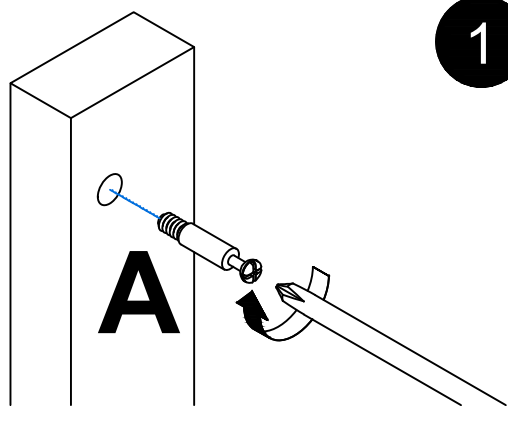
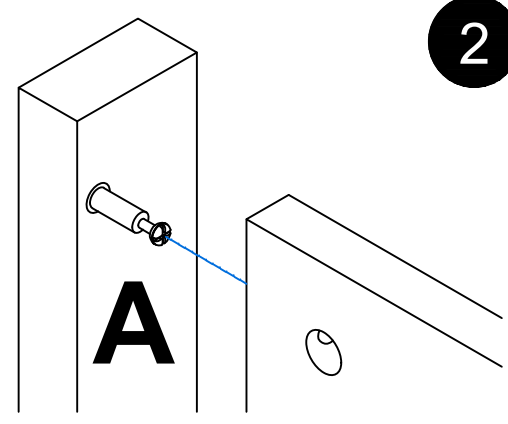
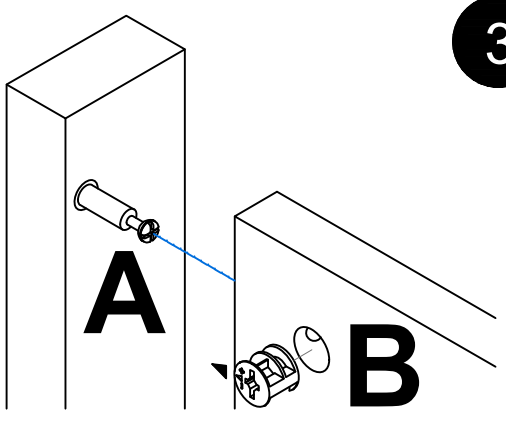
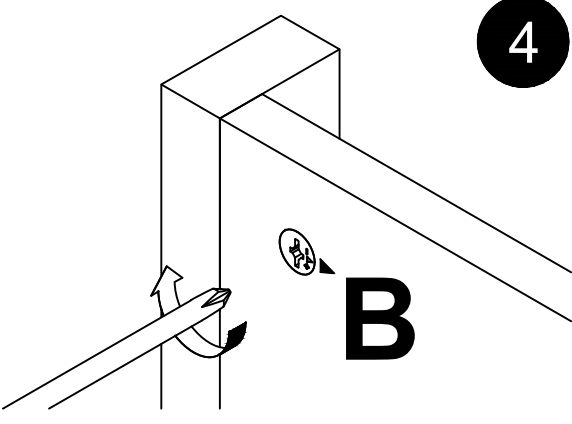
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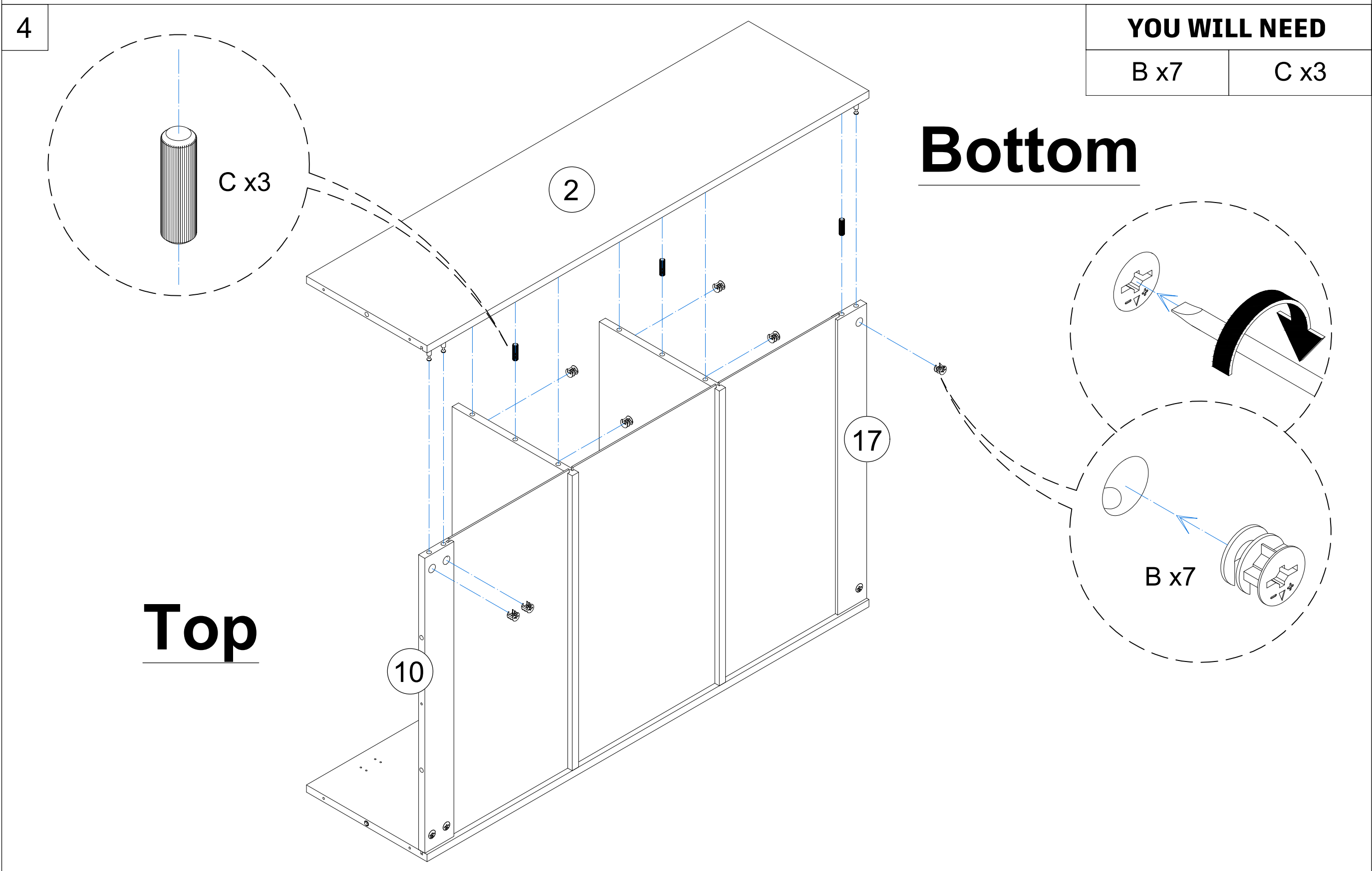
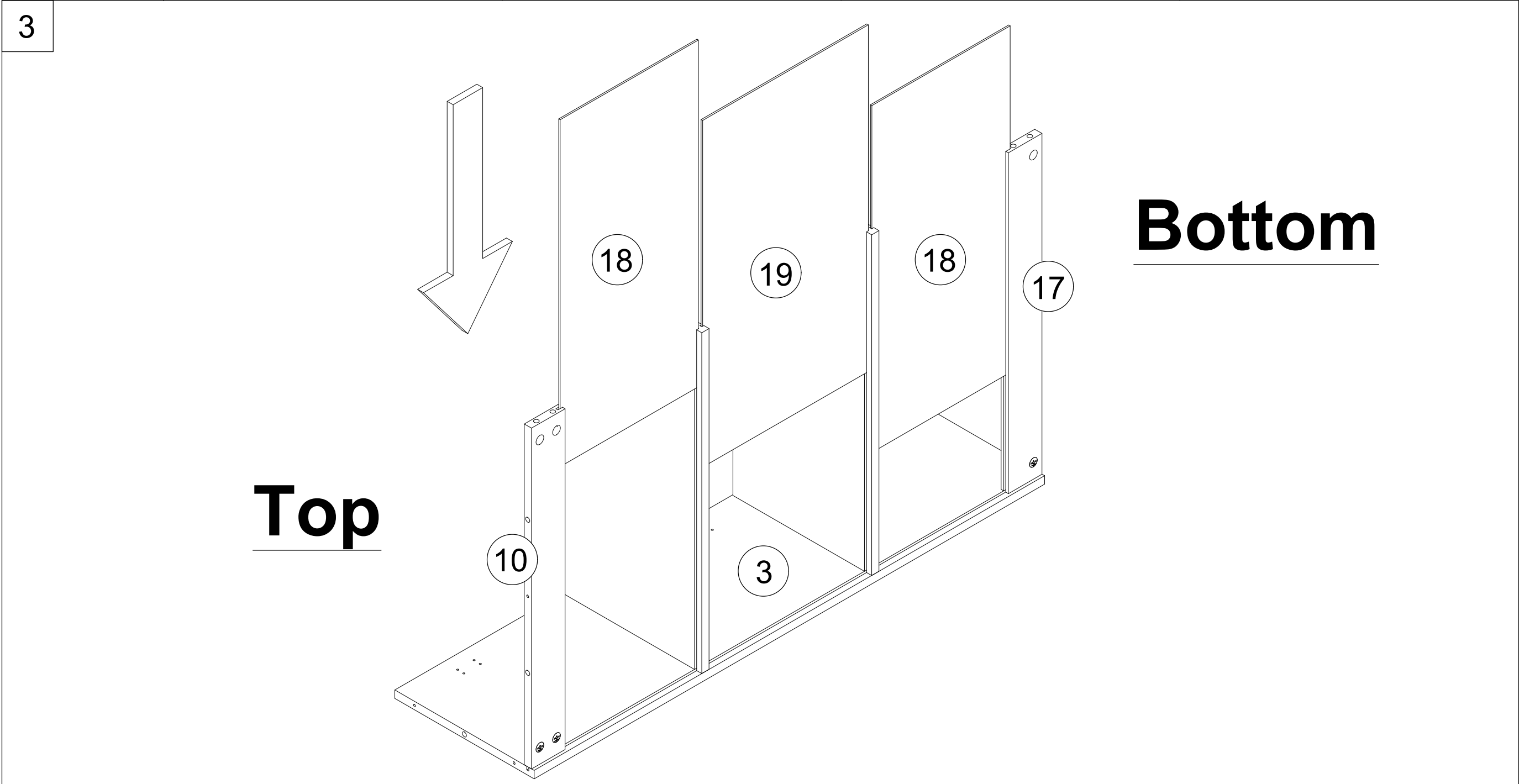
YOU WILL NEED

B x7

C x3

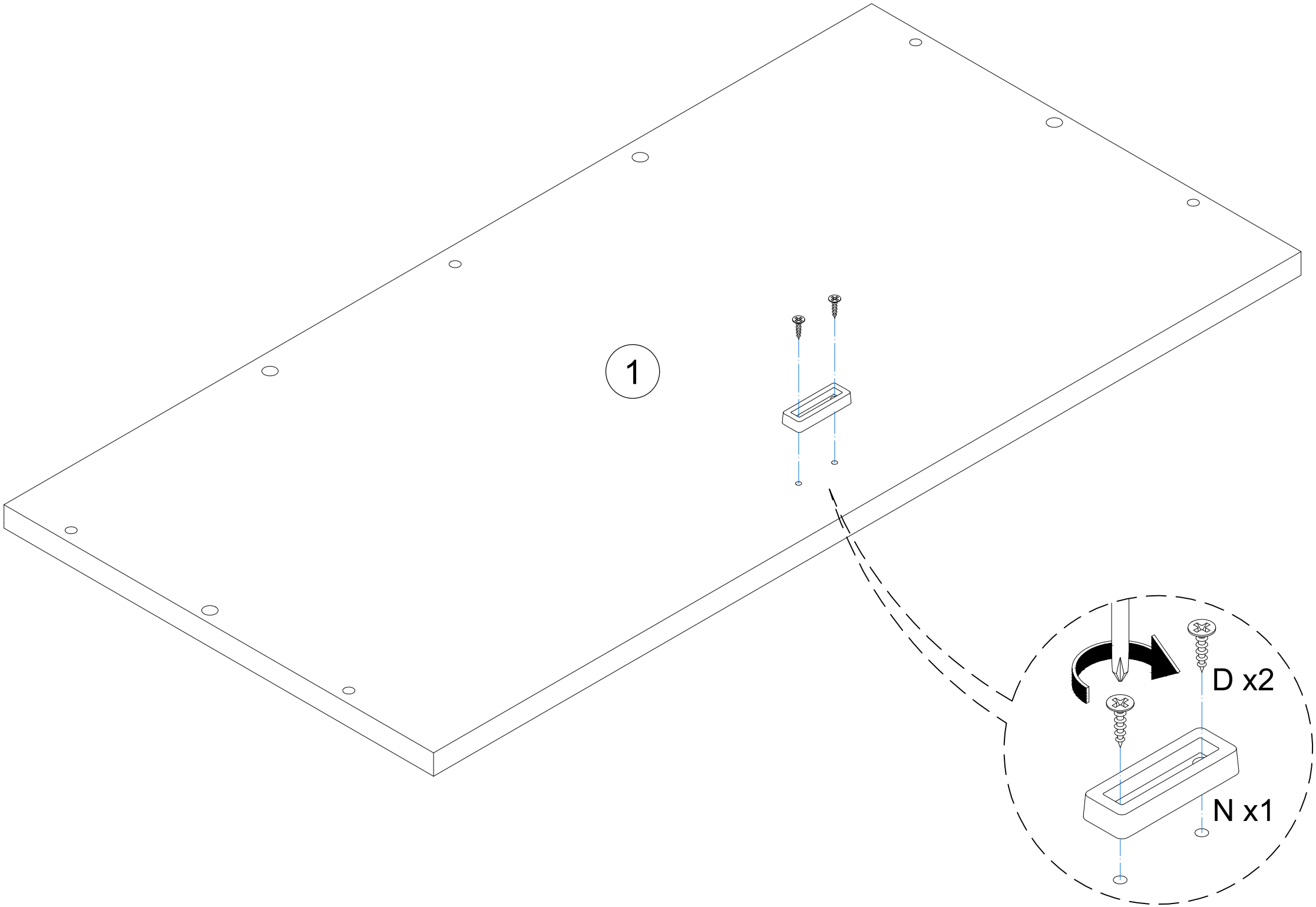
- 05 -

HOW TO  Cam lock Cam bolt	1  A 1. Screw Cam Bolt into panel	2  A 2. Insert Cam Bolt into bolt hole of joining panel.	3  A B 3. Insert Cam Lock with arrow facing bolt.	4  B 4. Gently turn Cam Lock 180° clockwise to lock into position.
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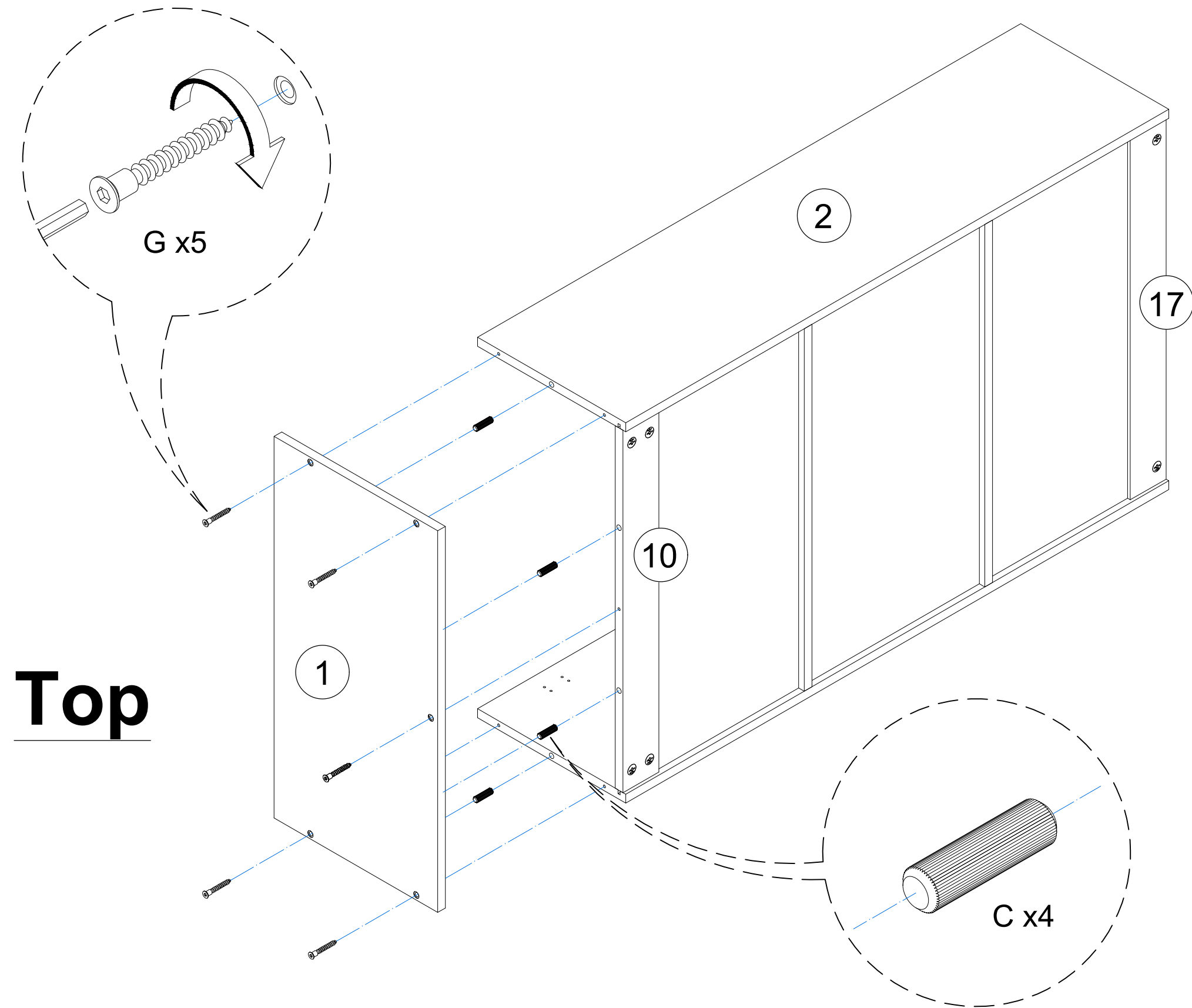
5

YOU WILL NEED	
D x2	N x1



6

YOU WILL NEED	
C x4	G x5



Bottom

Top

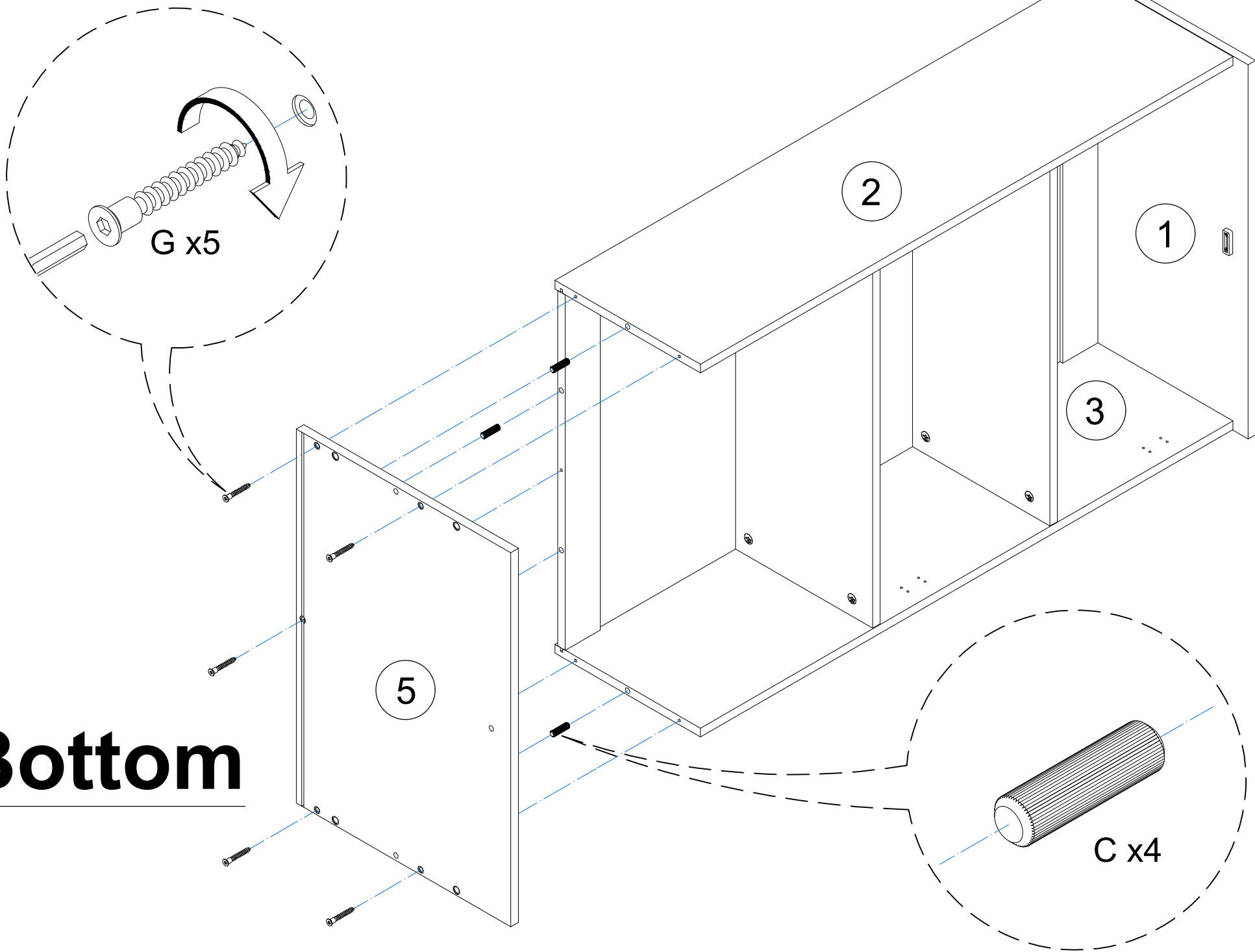
7

YOU WILL NEED

C x4

G x5

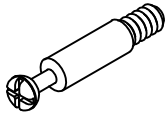
Bottom



HOW TO

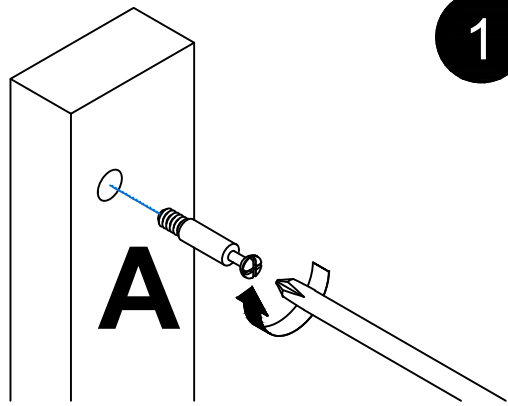


Cam lock



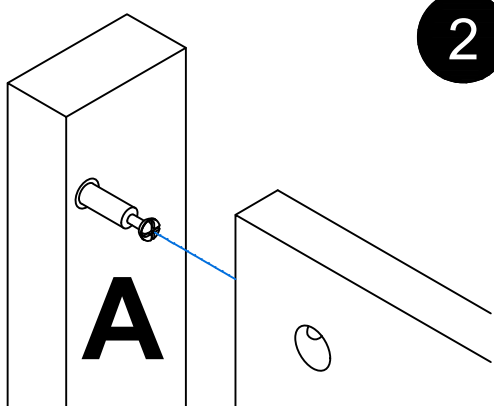
Cam bolt

1



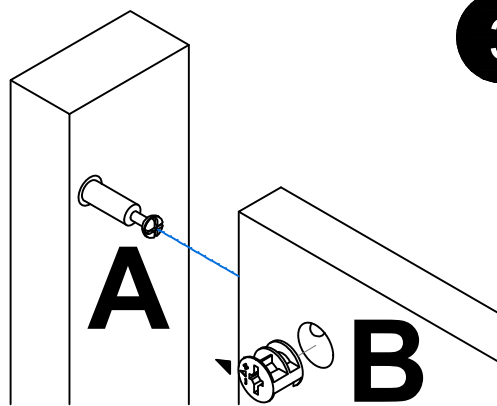
1. Screw Cam Bolt into panel

2



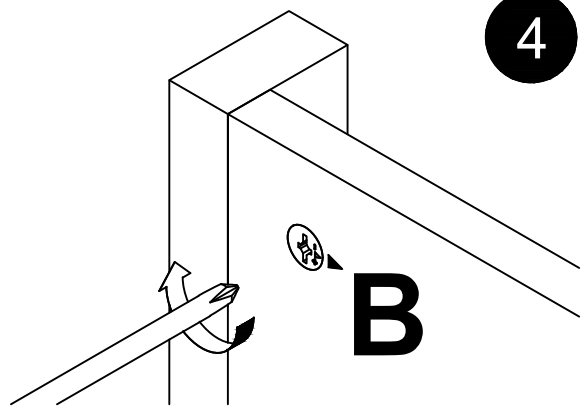
2. Insert Cam Bolt into bolt hole of joining panel.

3



3. Insert Cam Lock with arrow facing bolt.

4



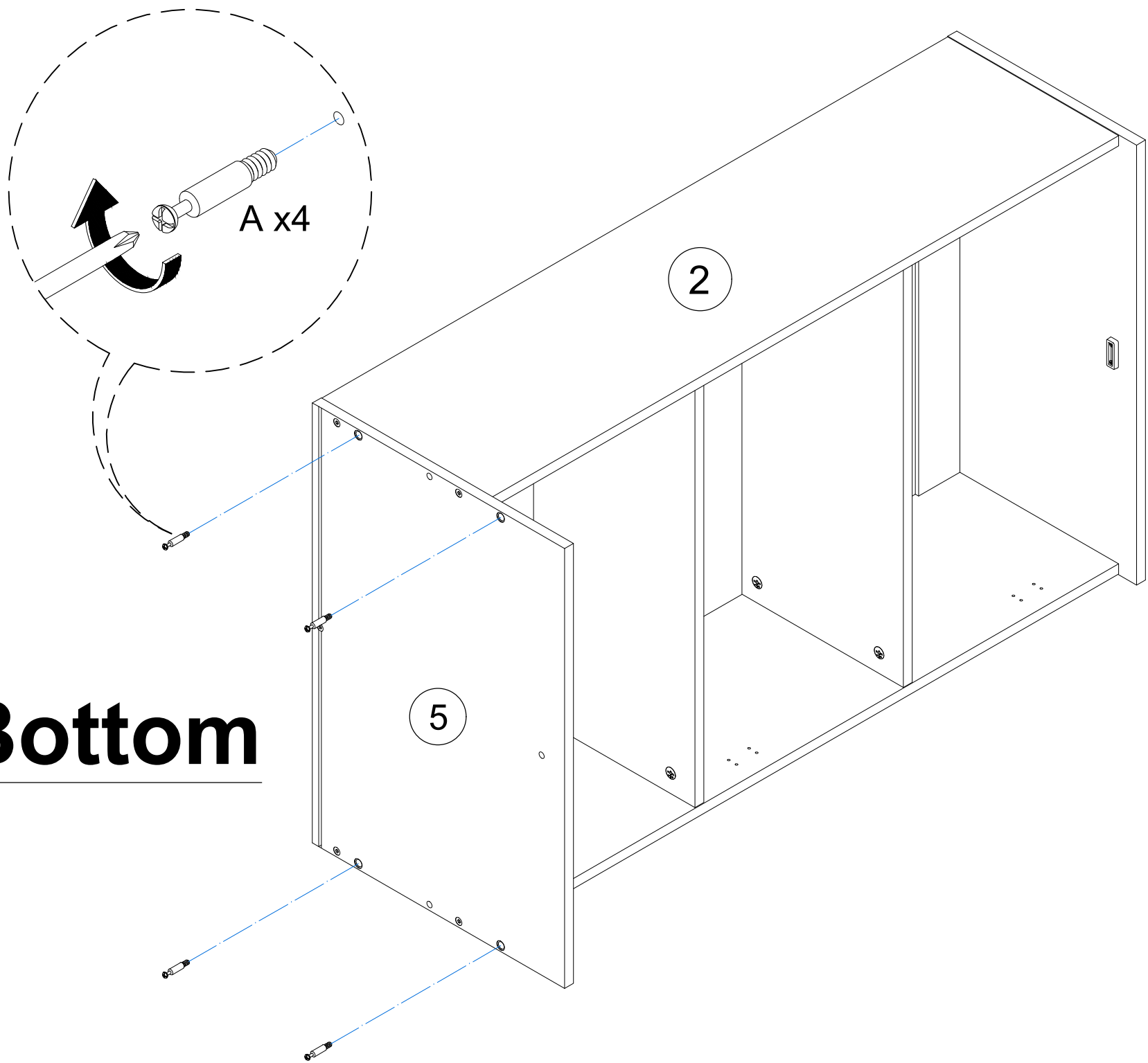
4. Gently turn Cam Lock 180° clockwise to lock into position.

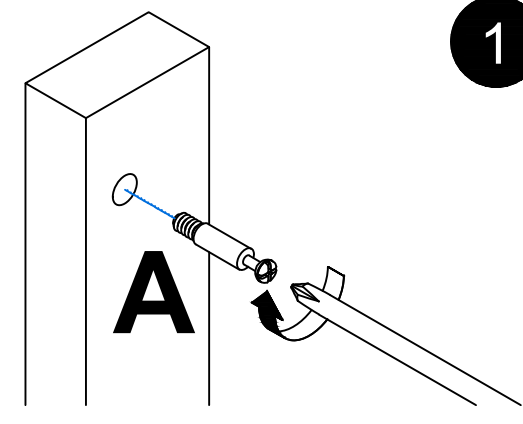
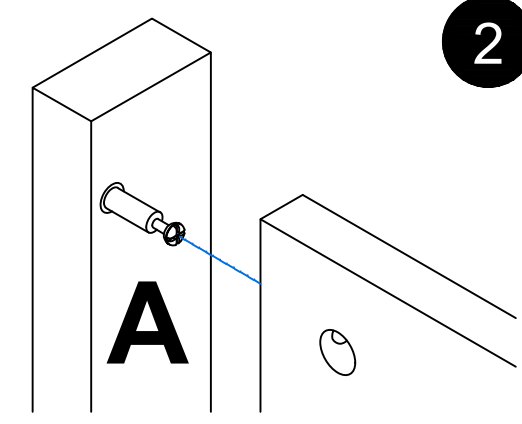
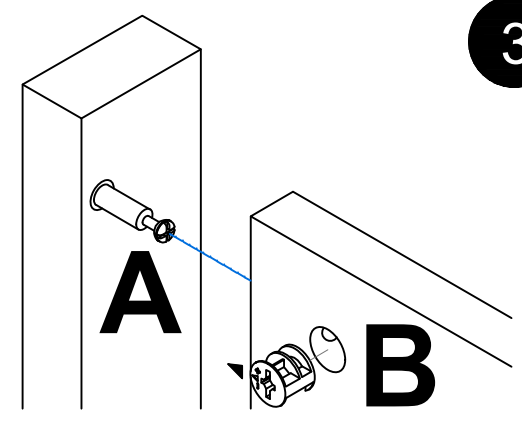
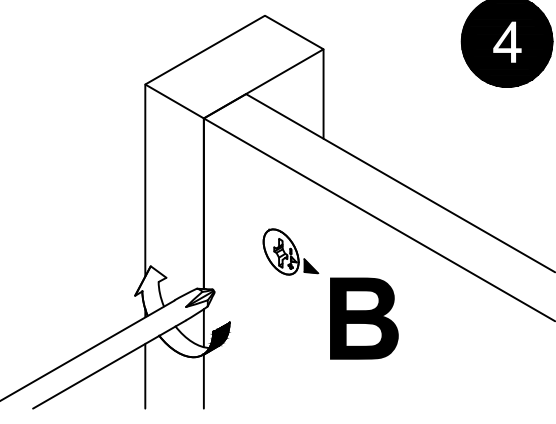
8

YOU WILL NEED

A x4

Bottom



HOW TO  Cam lock Cam bolt	1  A 1. Screw Cam Bolt into panel	2  A 2. Insert Cam Bolt into bolt hole of joining panel.	3  A B 3. Insert Cam Lock with arrow facing bolt.	4  B 4. Gently turn Cam Lock 180° clockwise to lock into position.
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9

YOU WILL NEED

A x16	E x4
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Use a hammer to close anchor (E)

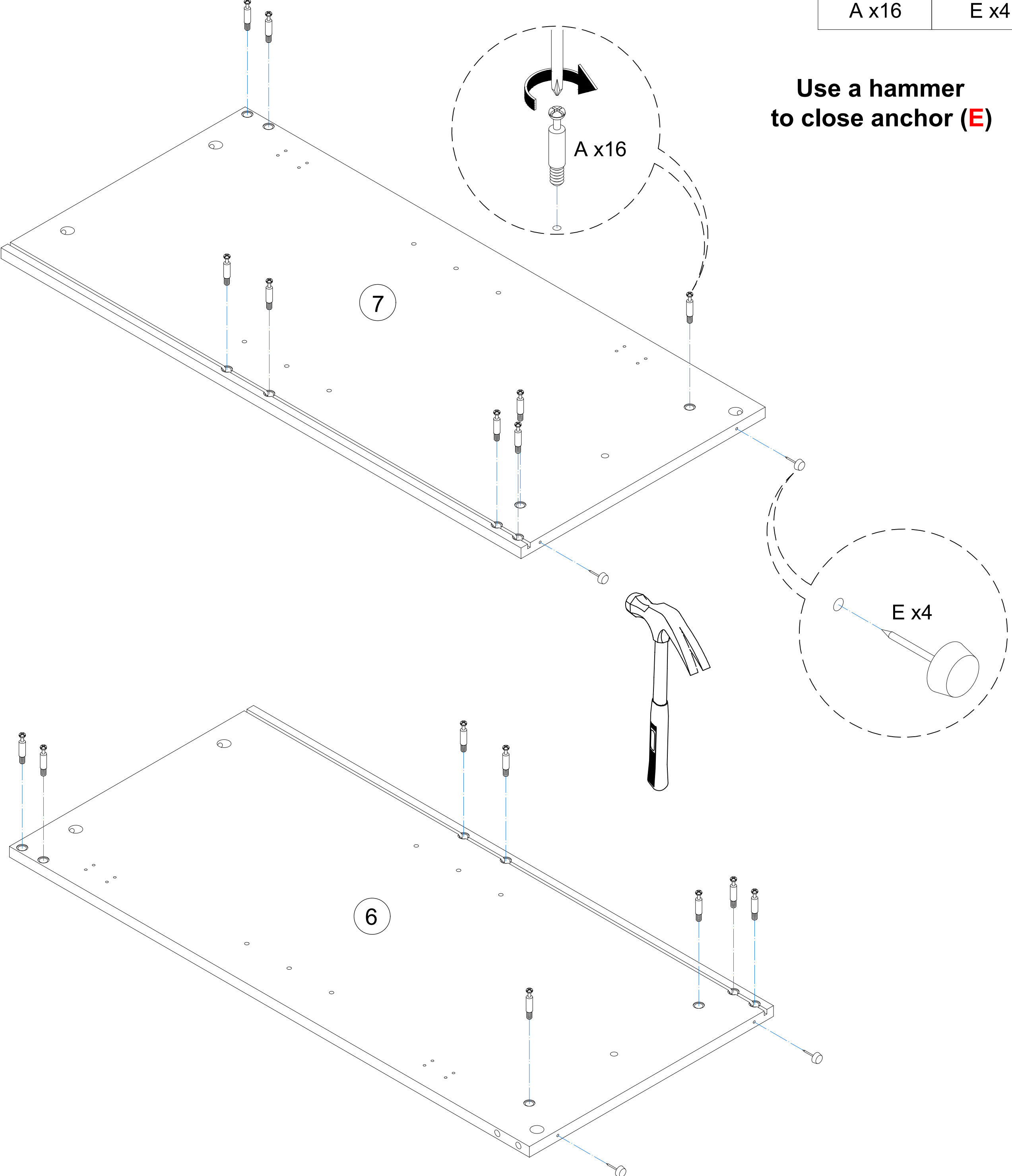
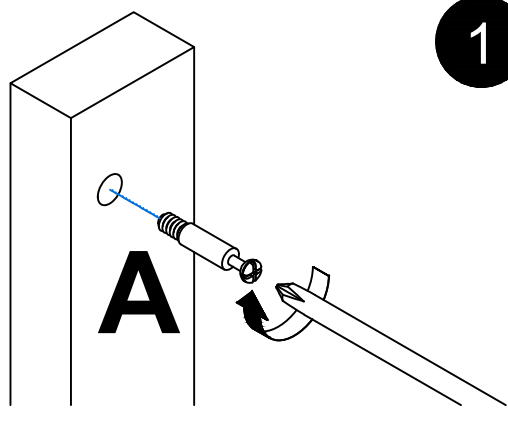
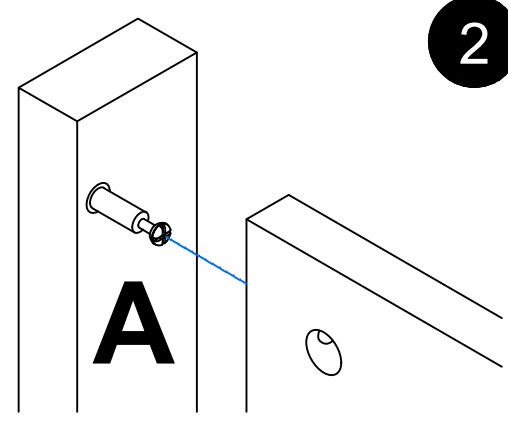
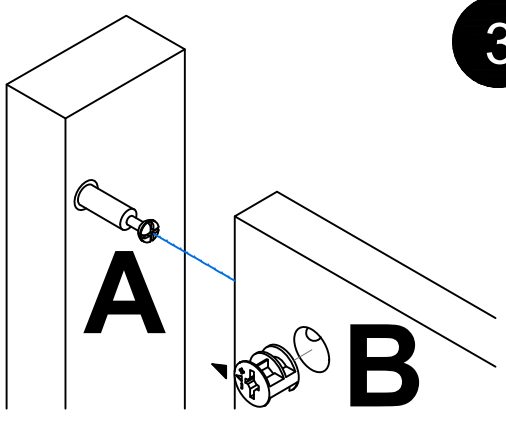
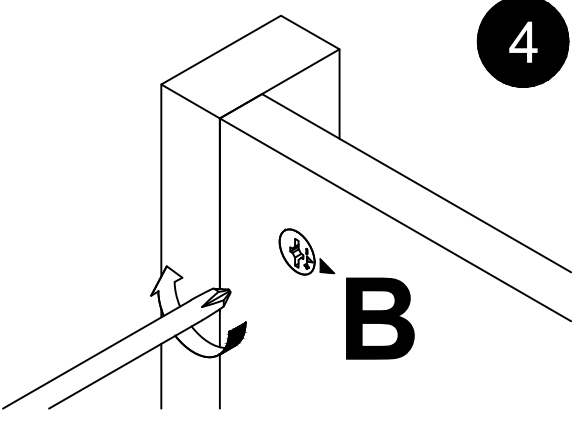


Diagram illustrating the assembly of two panels (6 and 7) using cam bolts (A) and cam locks (B). The diagram shows the panels being joined, with callouts indicating the use of anchor (E) and the hammering process to close the anchor.

Callout 1: A x16 (Cam Bolt)

Callout 2: E x4 (Anchor)

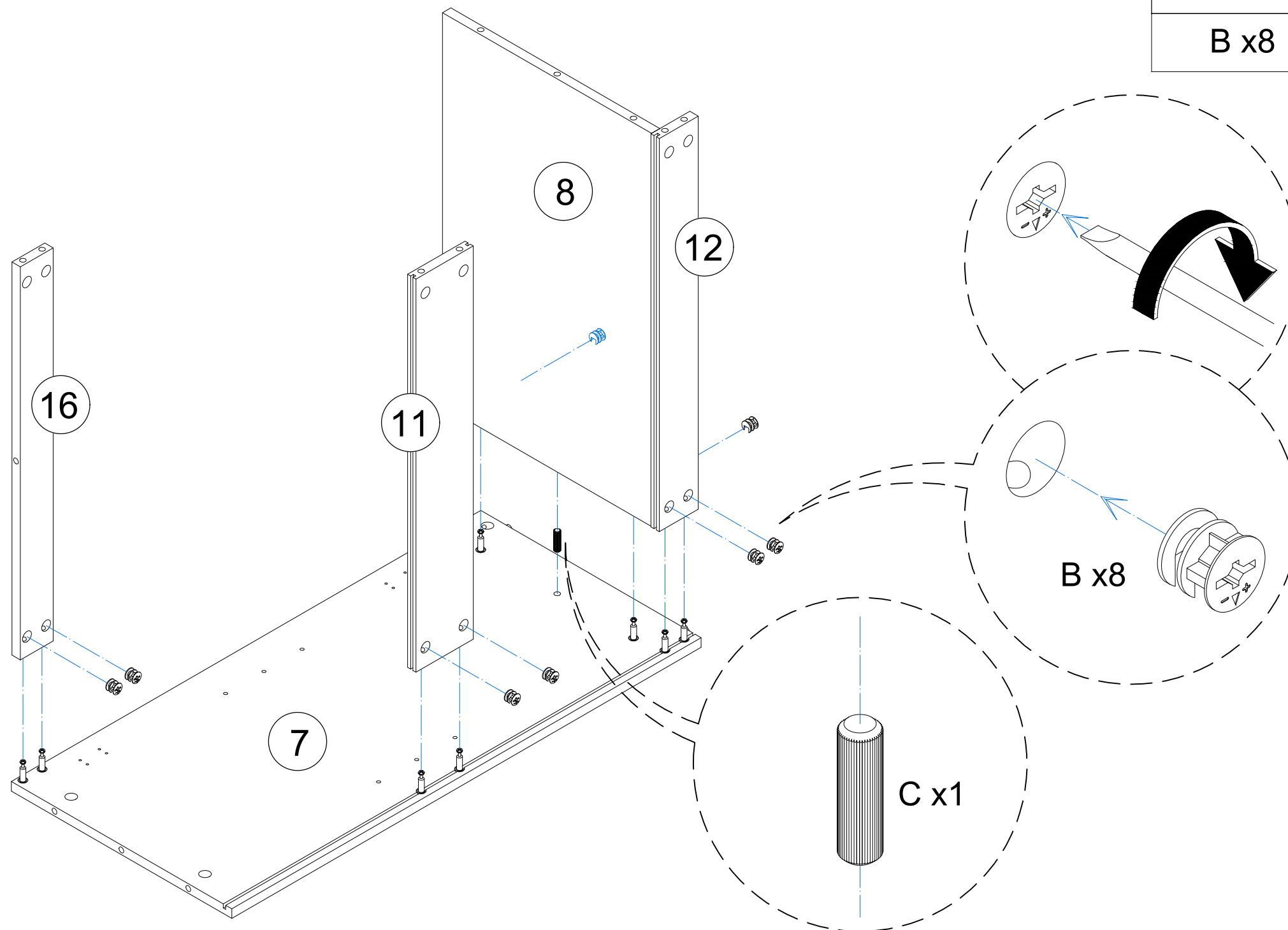
HOW TO  Cam lock Cam bolt	1  A 1. Screw Cam Bolt into panel	2  A 2. Insert Cam Bolt into bolt hole of joining panel.	3  A B 3. Insert Cam Lock with arrow facing bolt.	4  B 4. Gently turn Cam Lock 180° clockwise to lock into position.
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10

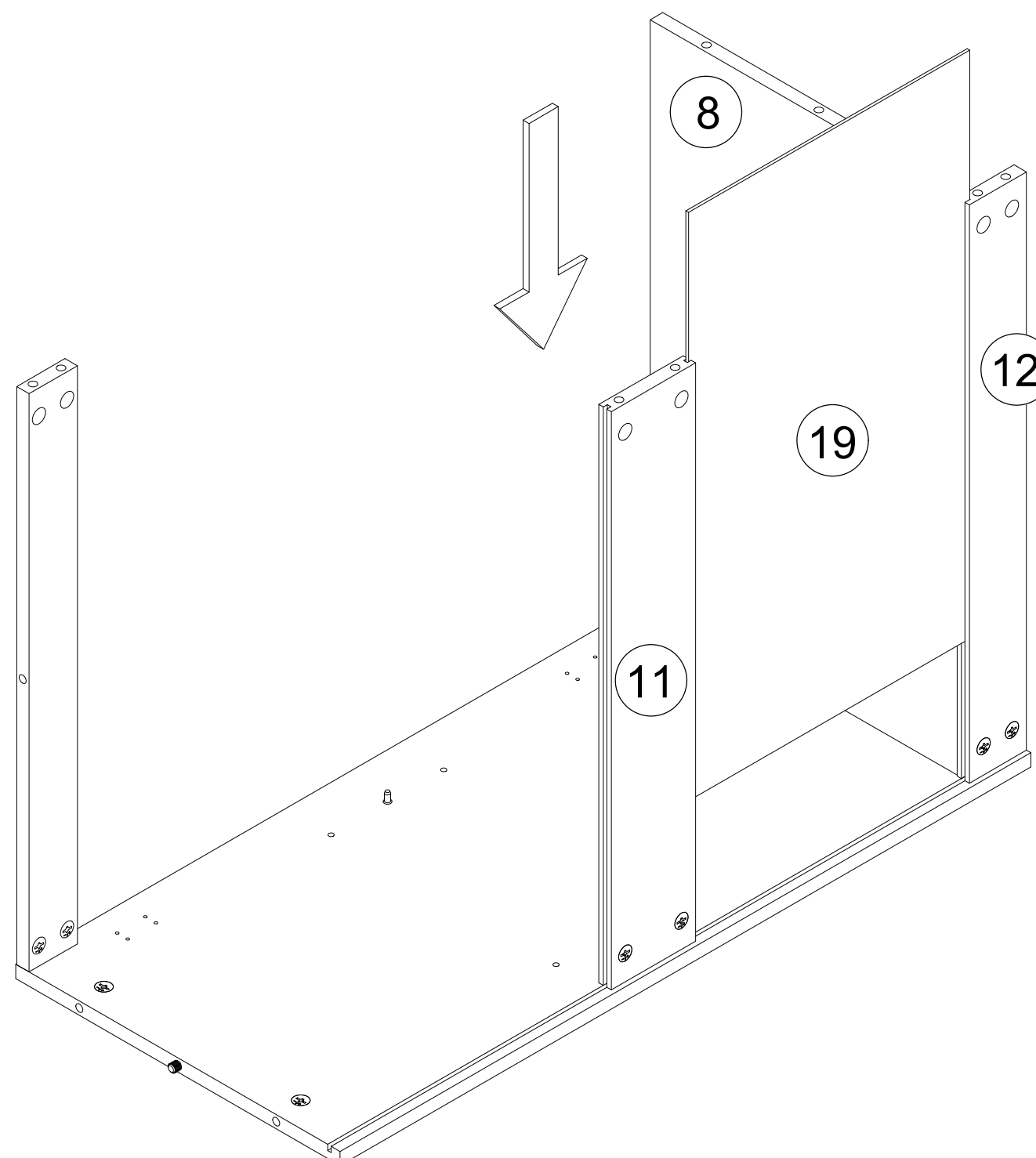
YOU WILL NEED

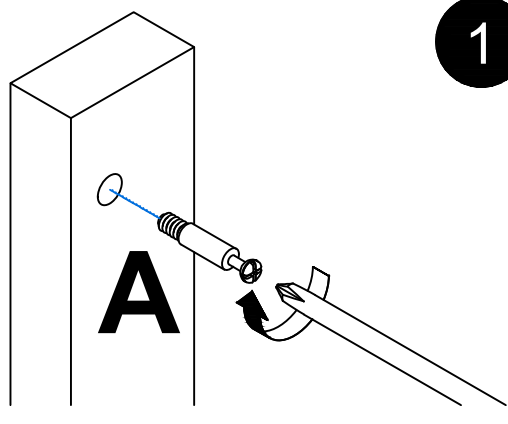
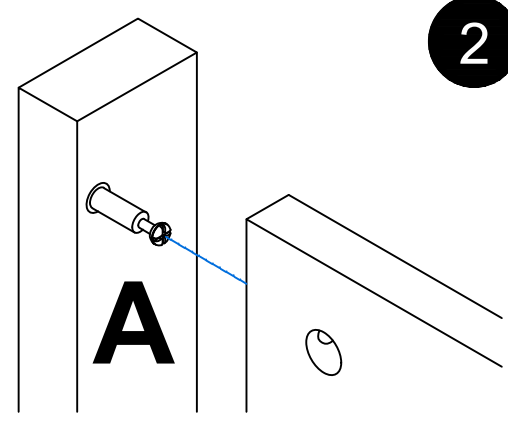
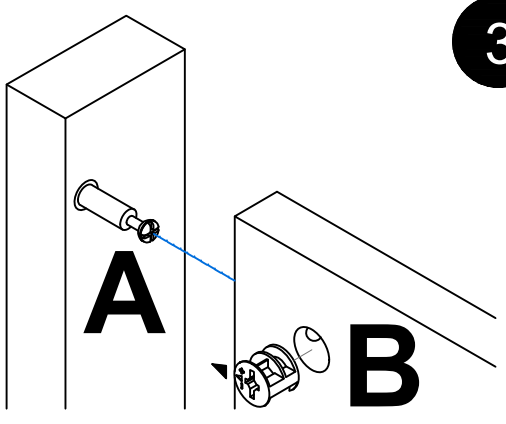
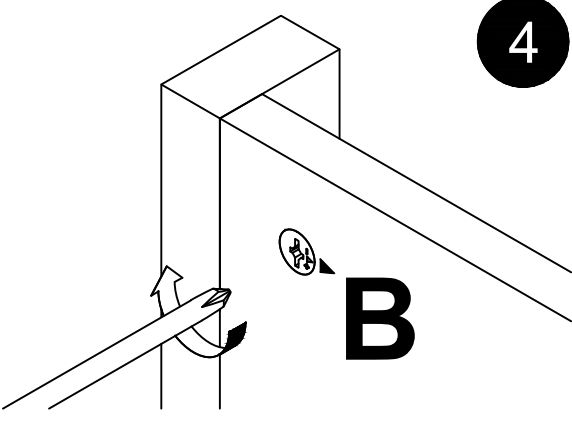
B x8

C x1



11



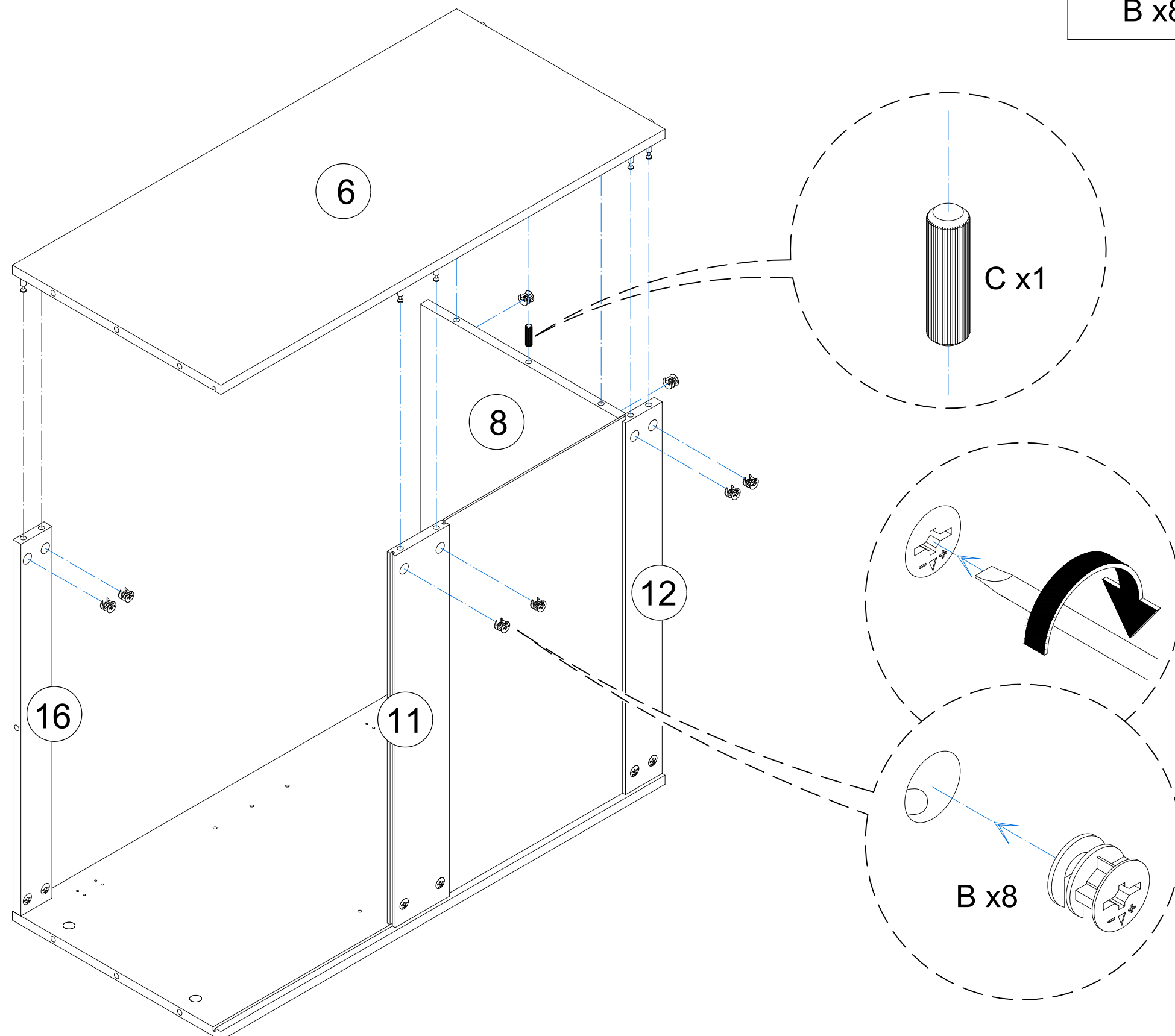
HOW TO  Cam lock Cam bolt	1  A 1. Screw Cam Bolt into panel	2  A 2. Insert Cam Bolt into bolt hole of joining panel.	3  A B 3. Insert Cam Lock with arrow facing bolt.	4  B 4. Gently turn Cam Lock 180° clockwise to lock into position.
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12

YOU WILL NEED

B x8

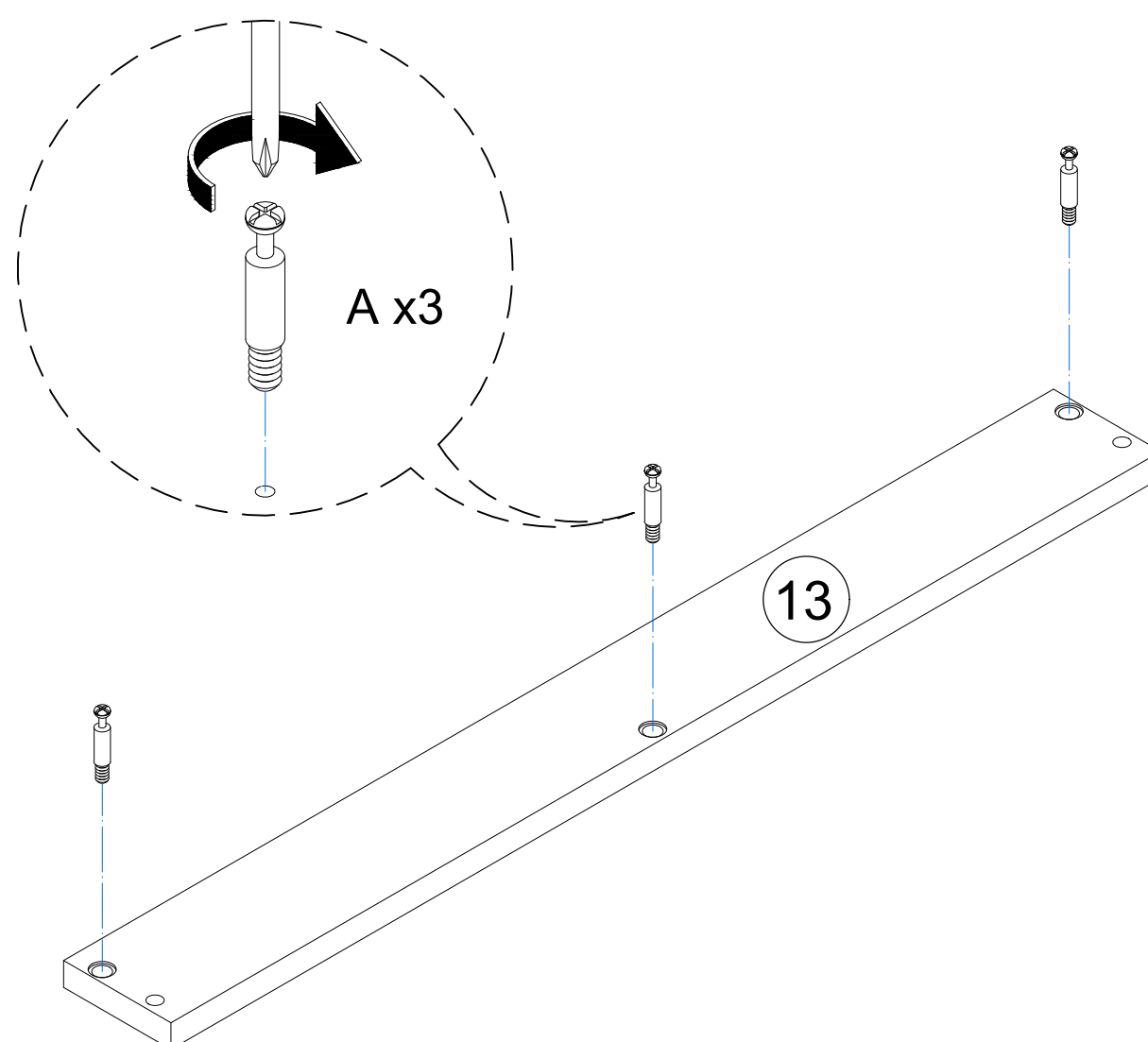
C x1

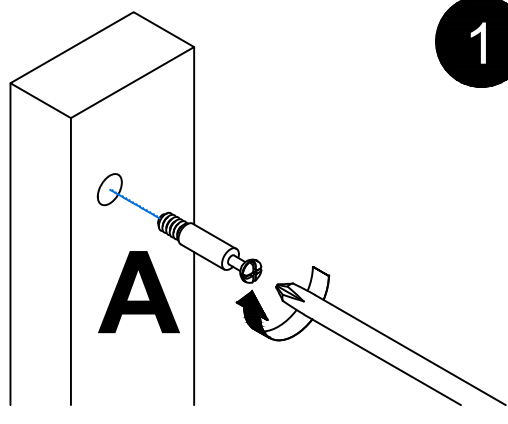
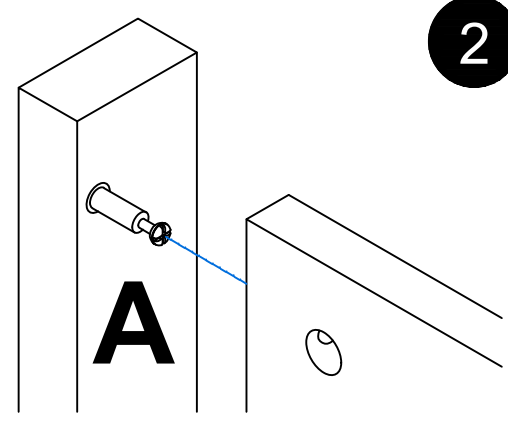
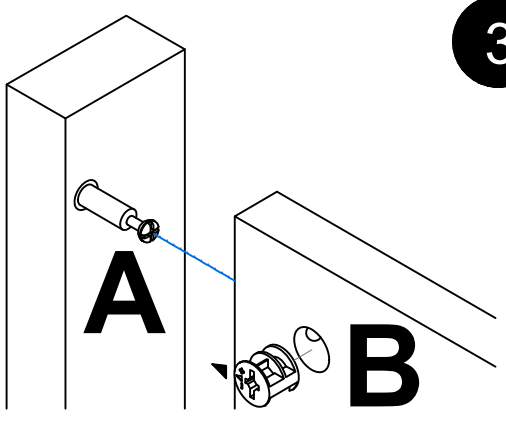
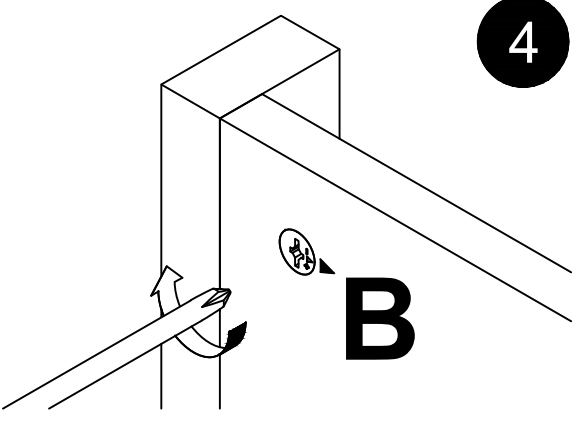


13

YOU WILL NEED

A x3



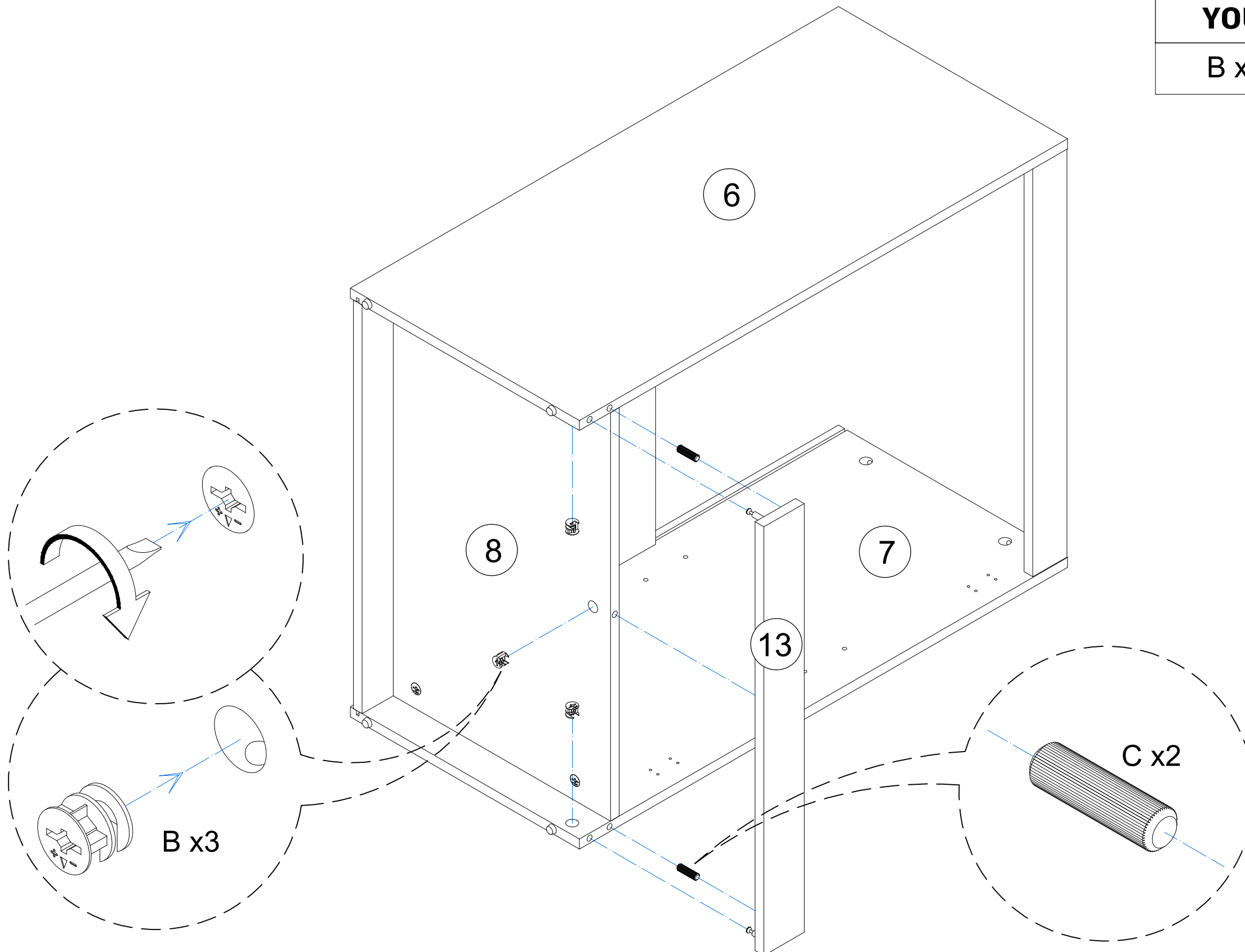
HOW TO  Cam lock Cam bolt	1  A 1. Screw Cam Bolt into panel	2  A 2. Insert Cam Bolt into bolt hole of joining panel.	3  A B 3. Insert Cam Lock with arrow facing bolt.	4  B 4. Gently turn Cam Lock 180° clockwise to lock into position.
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14

YOU WILL NEED

B x3

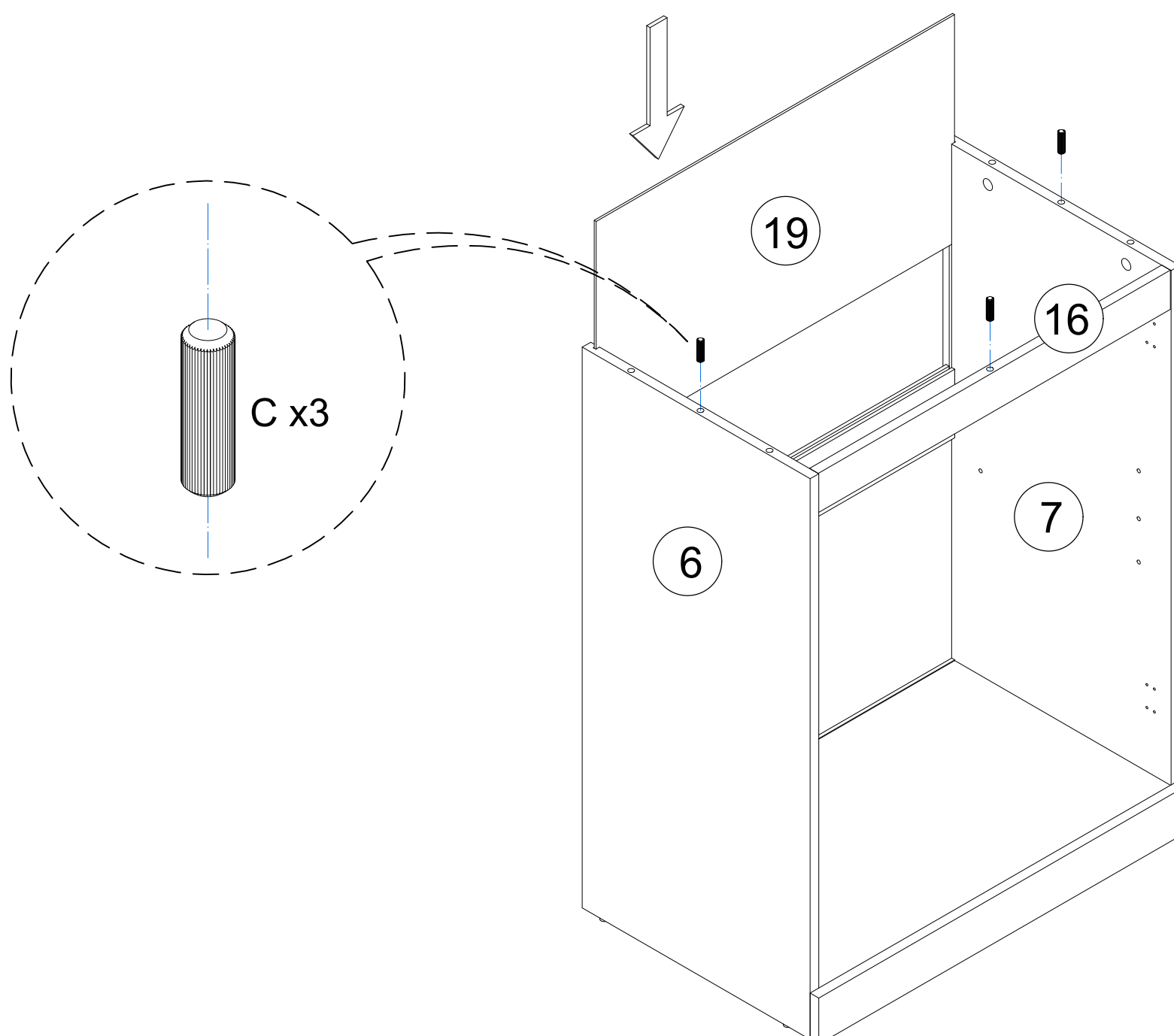
C x2

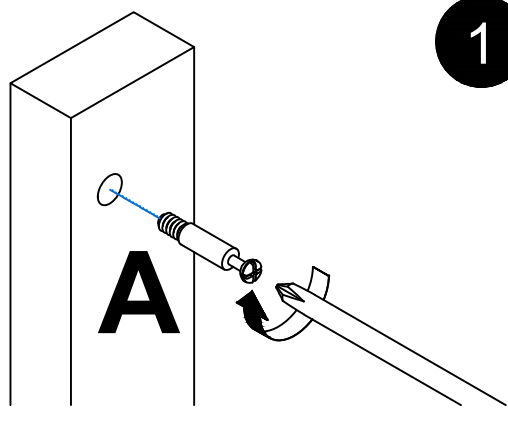
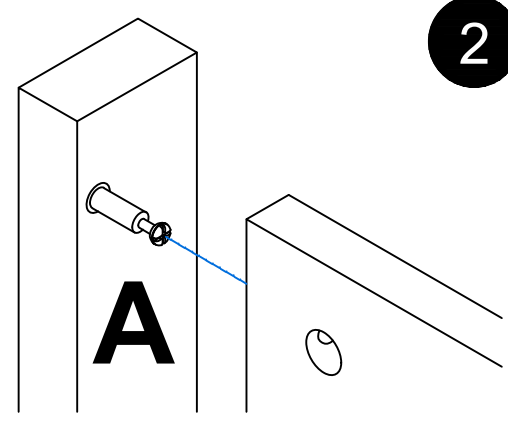
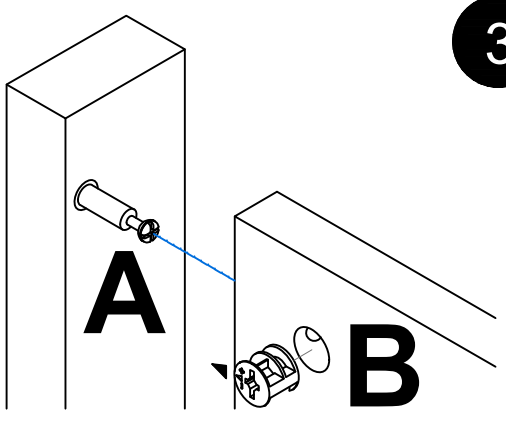
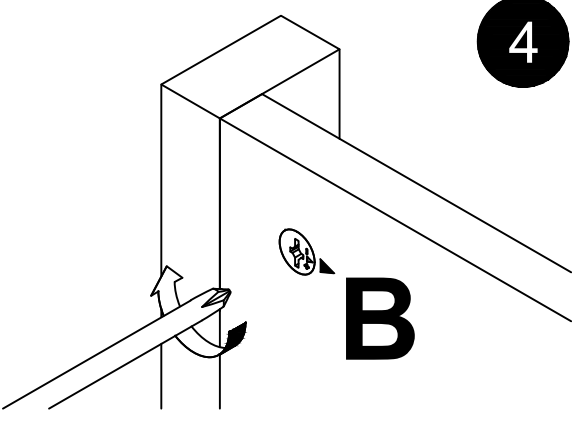


15

YOU WILL NEED

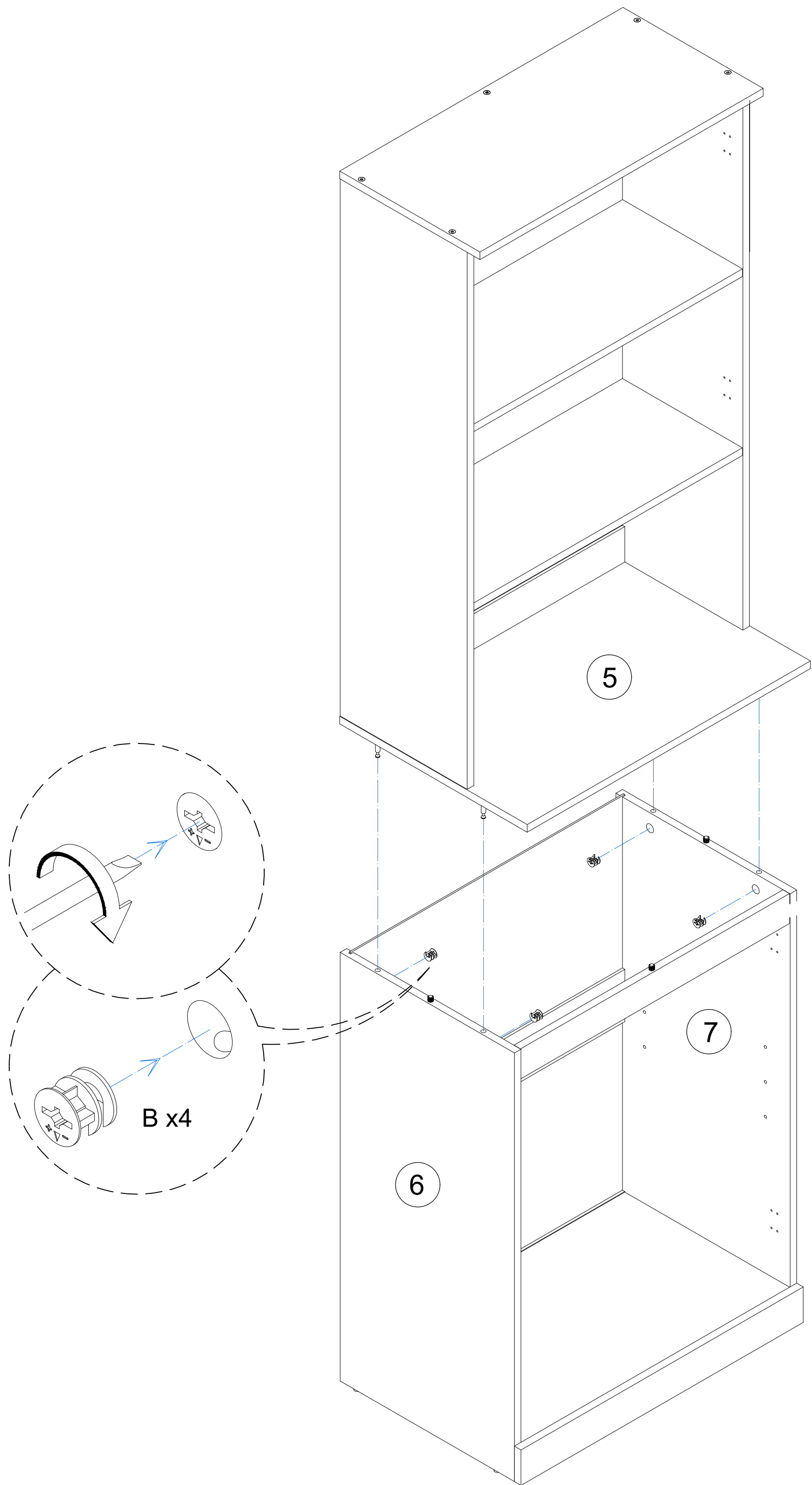
C x3



HOW TO  Cam lock Cam bolt	1  A 1. Screw Cam Bolt into panel	2  A 2. Insert Cam Bolt into bolt hole of joining panel.	3  A B 3. Insert Cam Lock with arrow facing bolt.	4  B 4. Gently turn Cam Lock 180° clockwise to lock into position.
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16

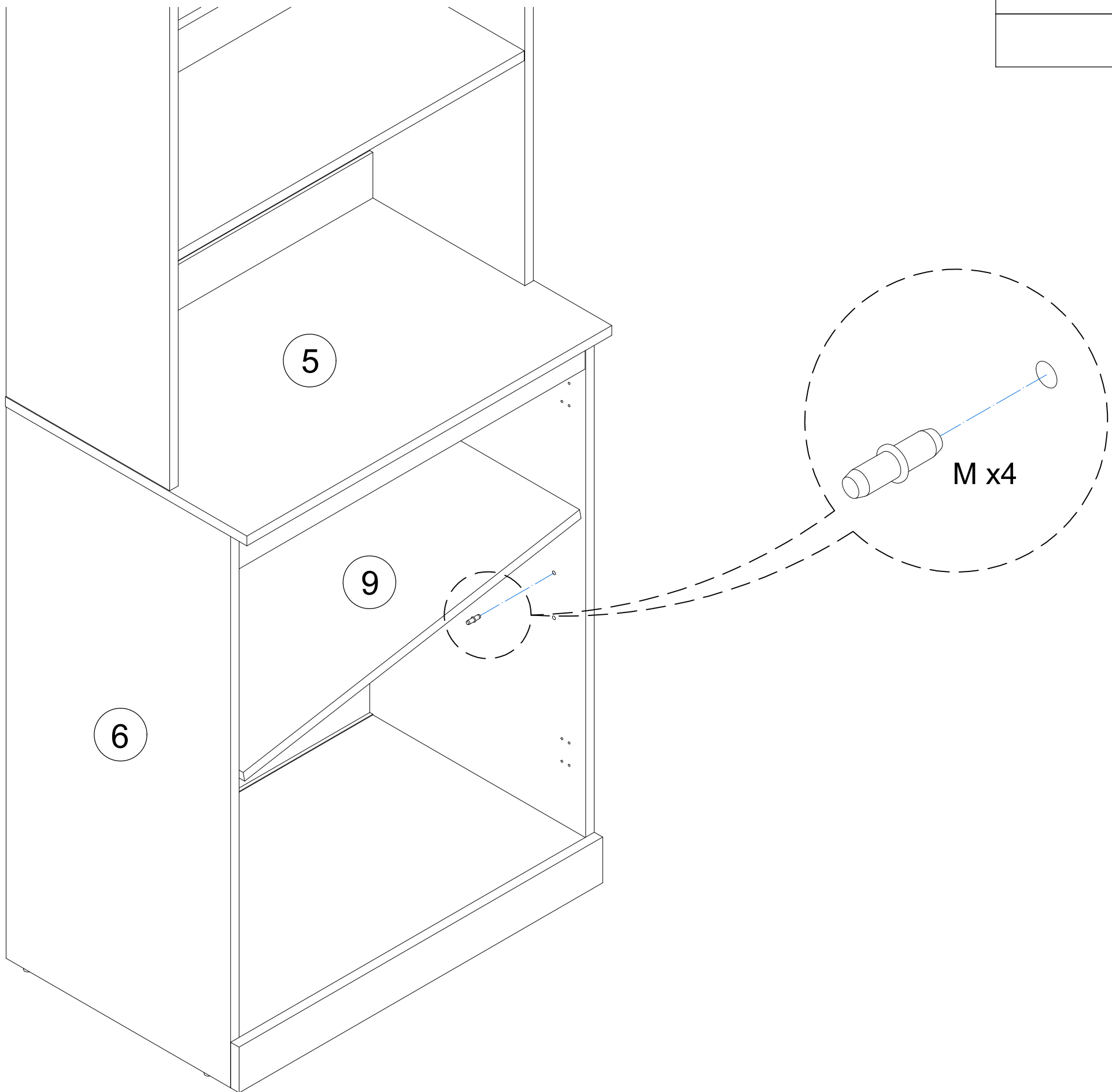
YOU WILL NEED
B x4



17

YOU WILL NEED

M x4

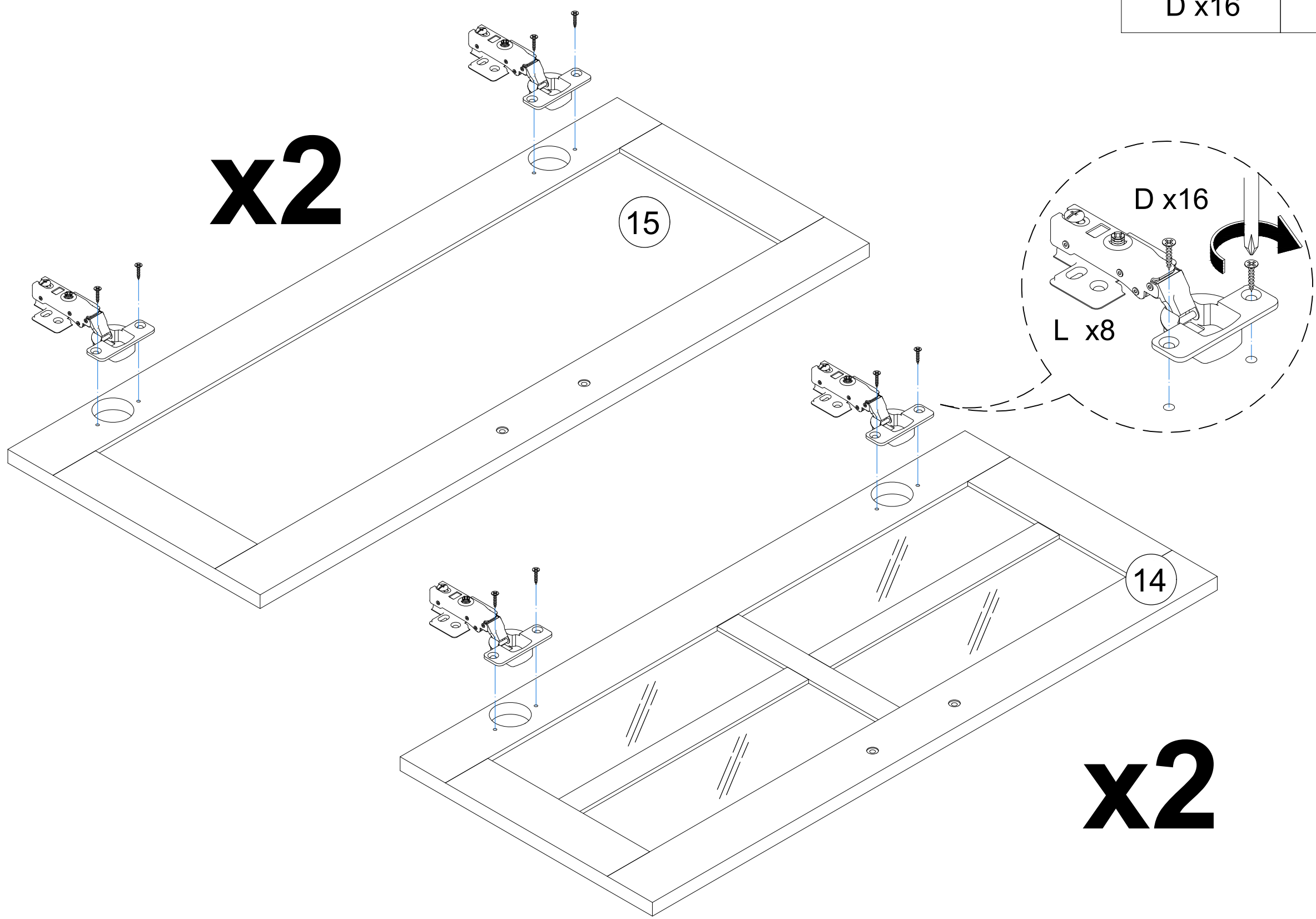


18

YOU WILL NEED

D x16

L x8



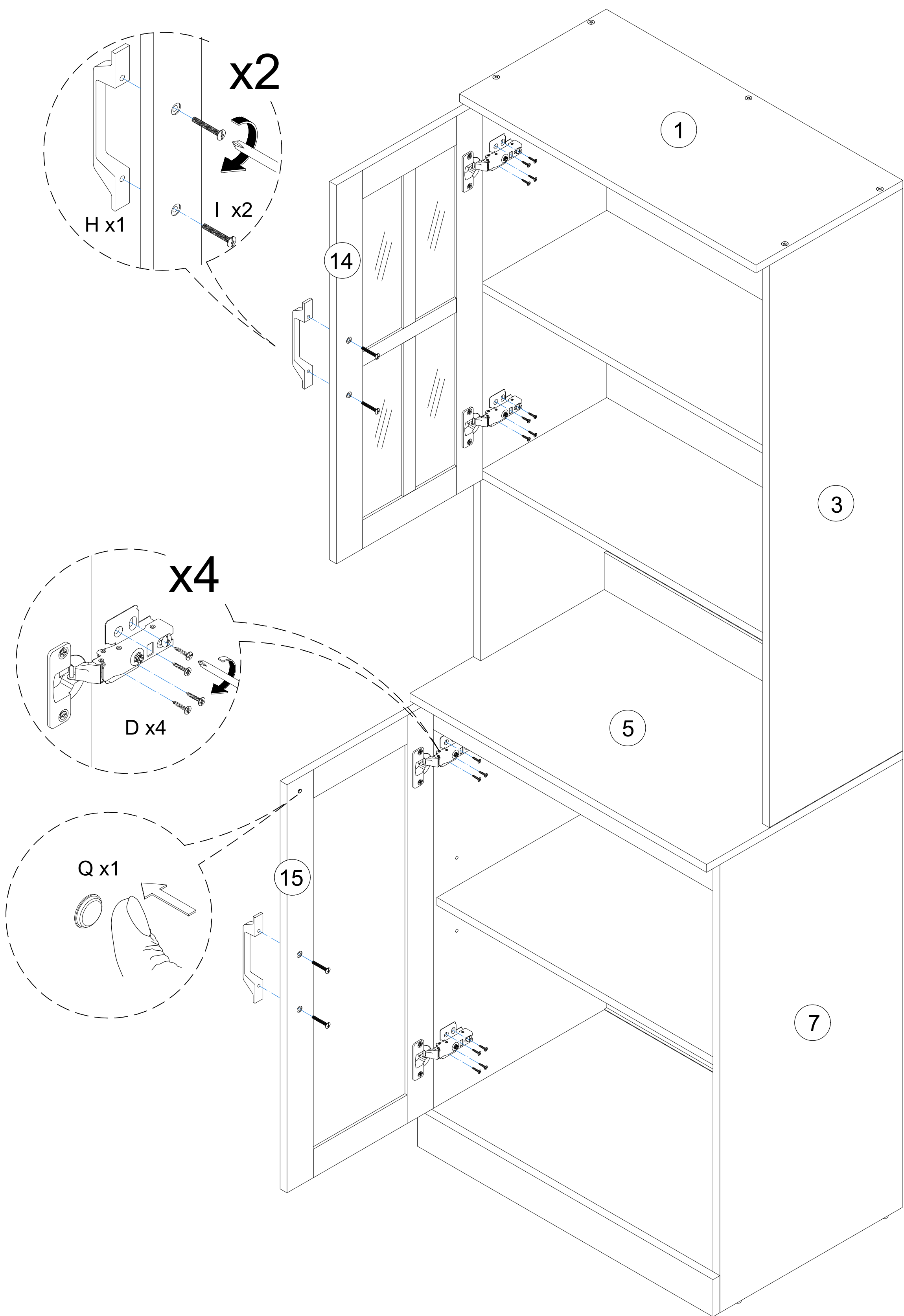
YOU WILL NEED

D x16

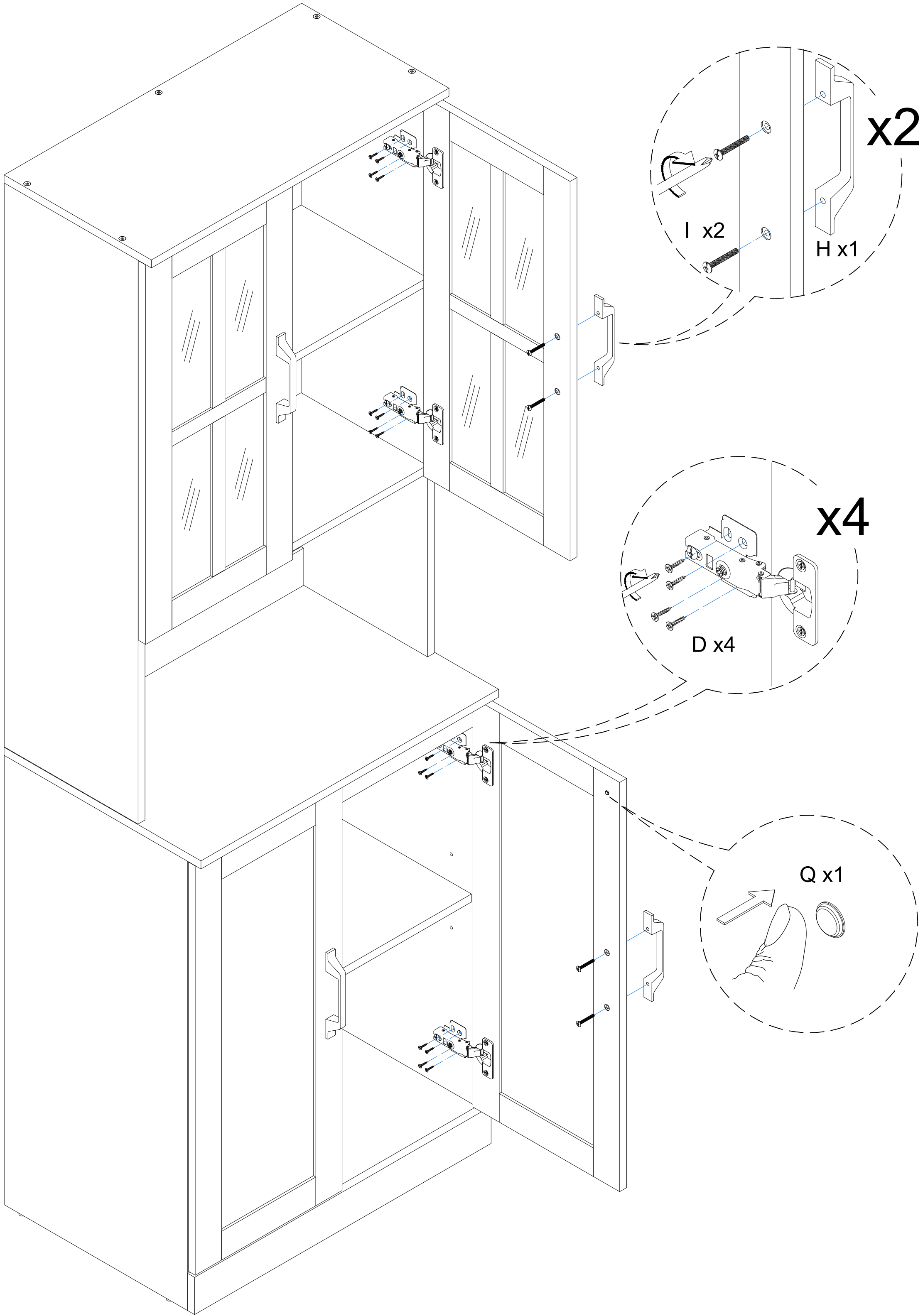
H x2

I x4

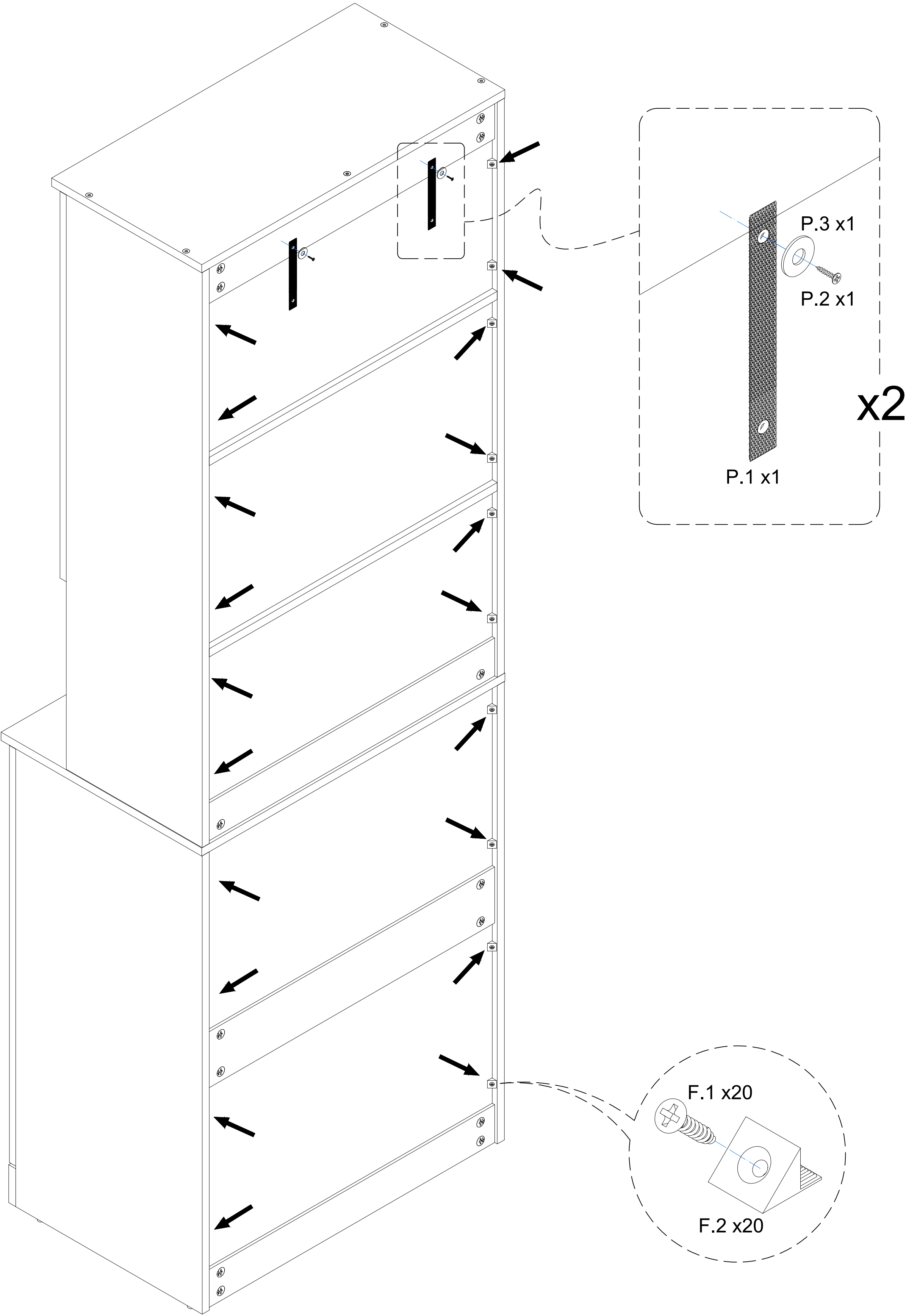
Q x1



YOU WILL NEED	
D x16	H x2
I x4	Q x1



YOU WILL NEED		
F.1 x20	F.2 x20	P.1 x2
P.2 x2		P.3 x2

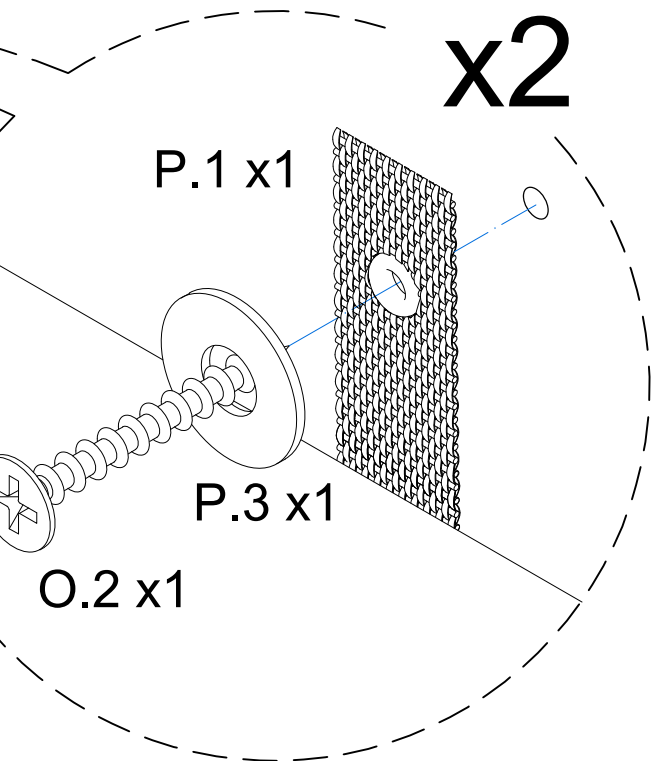
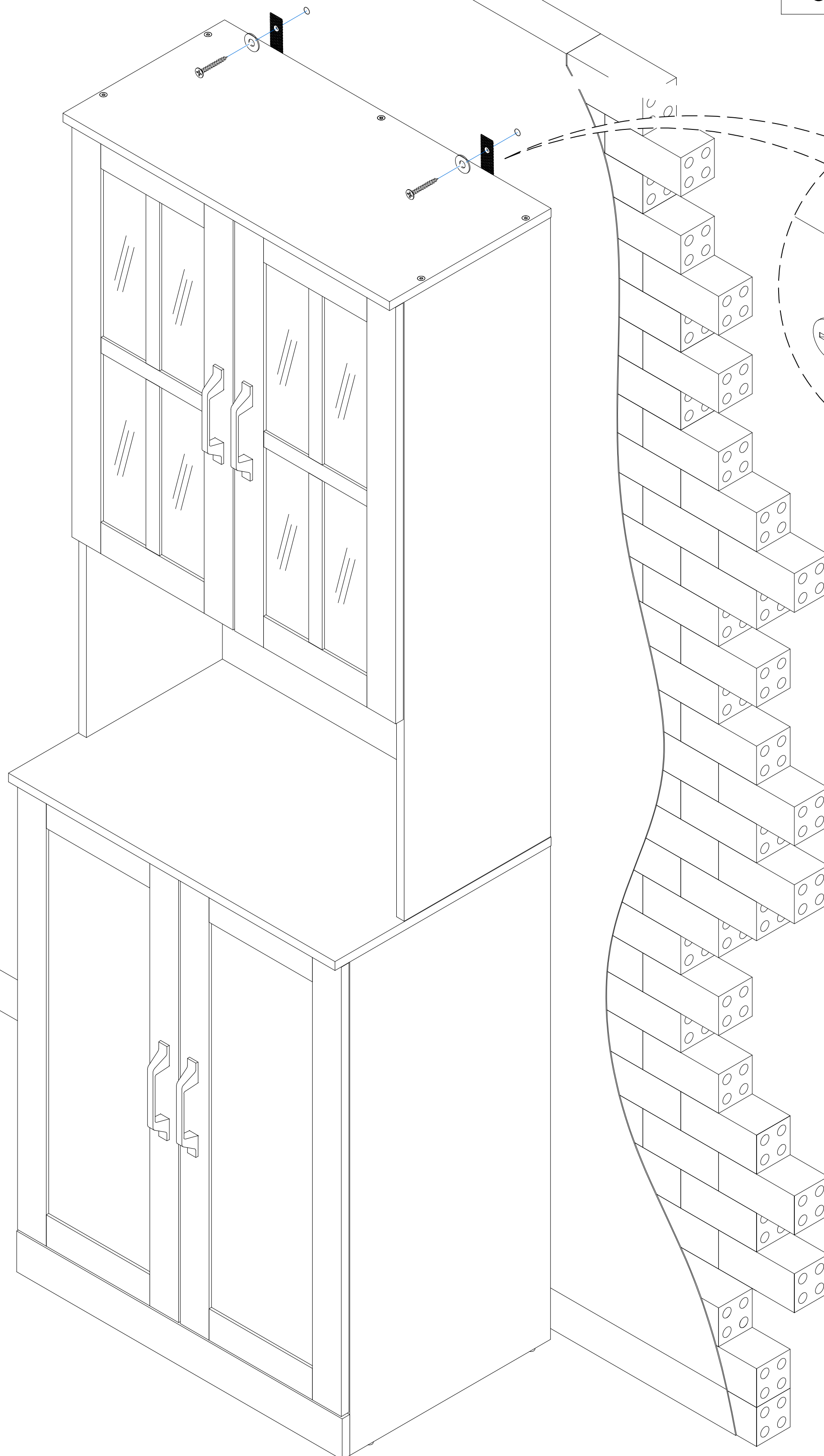


YOU WILL NEED

O.1 x2

O.2 x2

P.3 x2



WALL

Mark the
hole drilling
location

I x2

WALL

Drill a hole

II x2

WALL

Use a hammer
to close
anchor (O.1)

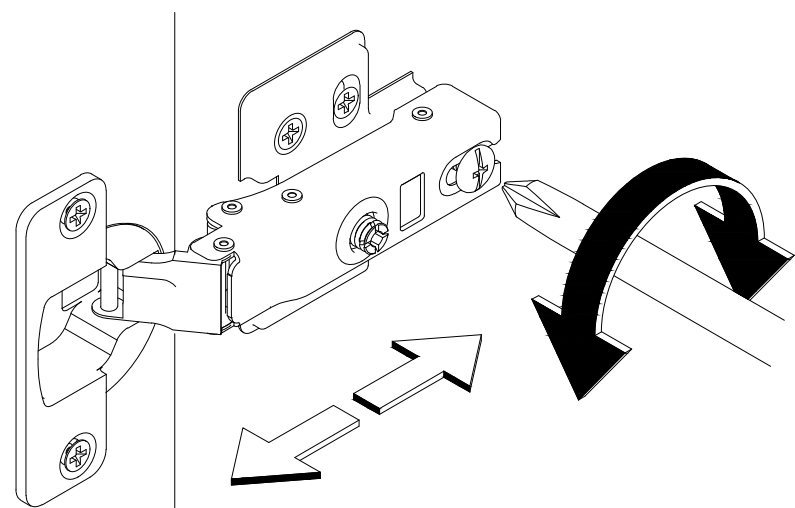
III x2

Step1: determine the location of the anti-overturning on the wall
and then
mark the position after confirming the product has been balanced.
Step 2: drill the hole and then fixed the anchor (O.1) on the wall
Step 3: use screw (O.2) to fix the strap (P.1), and washers (P.3) on
the wall

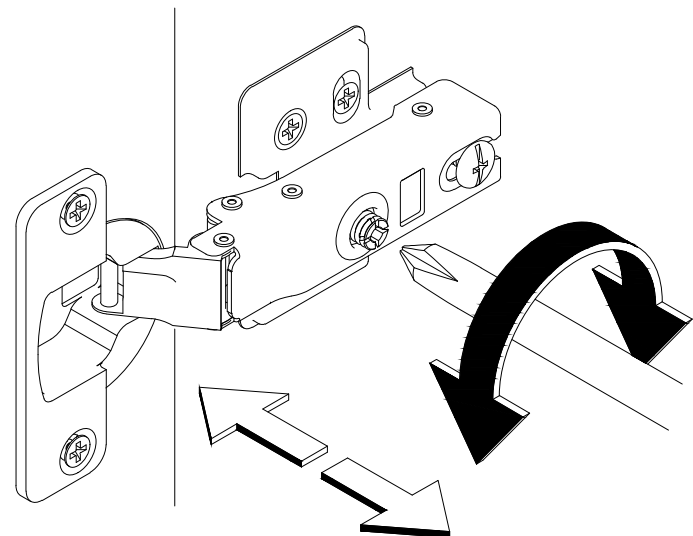
***IF THE DOOR ARE NOT BALANCE**

Before
adjustment

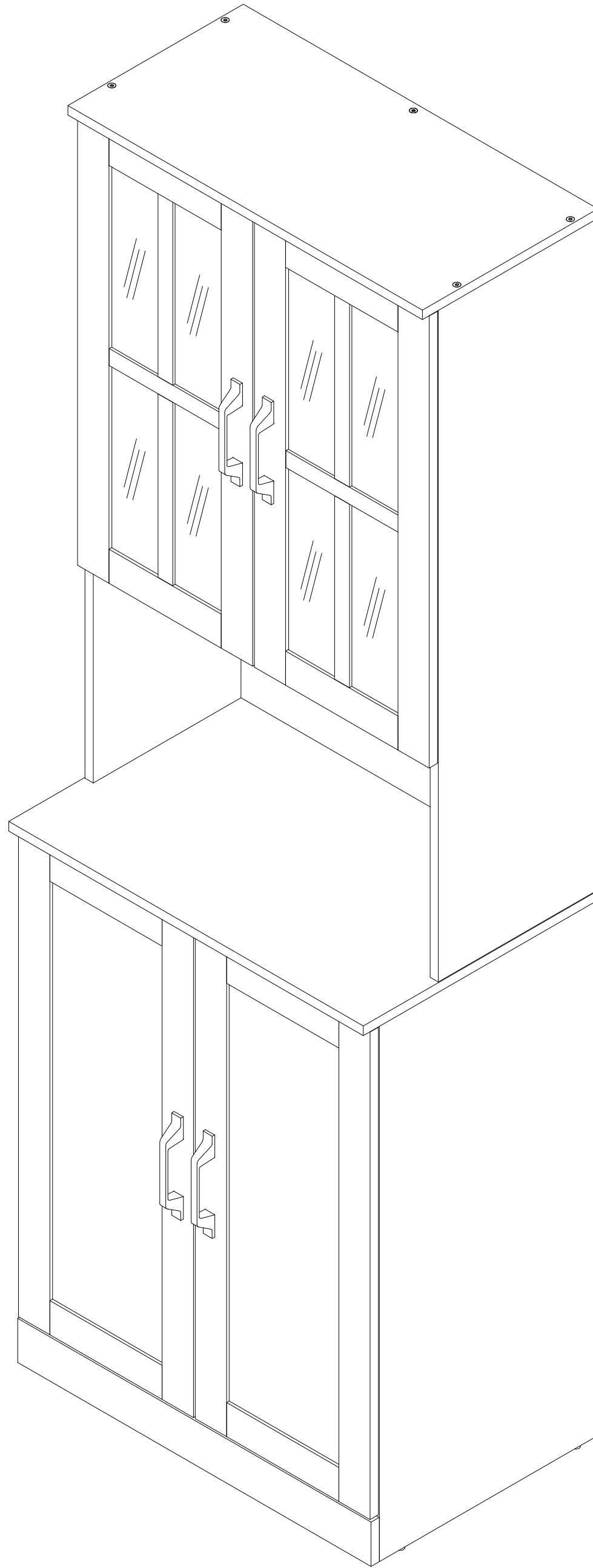
After
adjustment



Adjust the
door to run
back and
forth



Adjust the
door left
and right



GUARANTEE

Storage Cabinet offers a **90-days** warranty that begins on the date of the original purchase and applies to problems caused by the manufacturer.