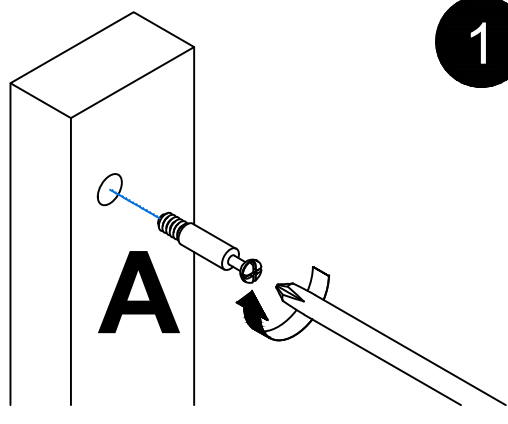
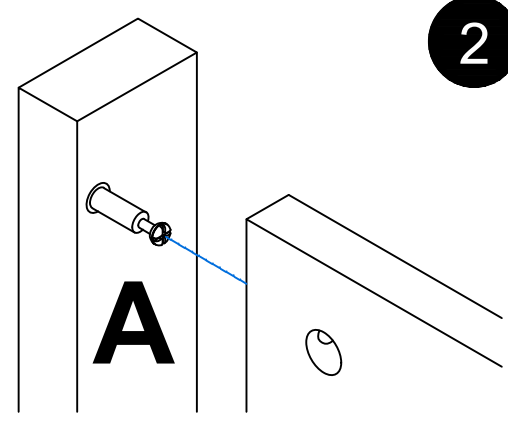
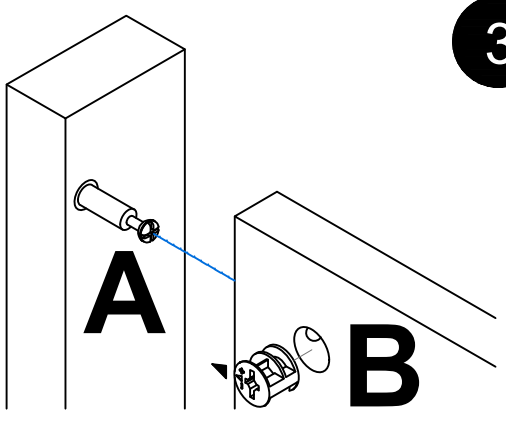
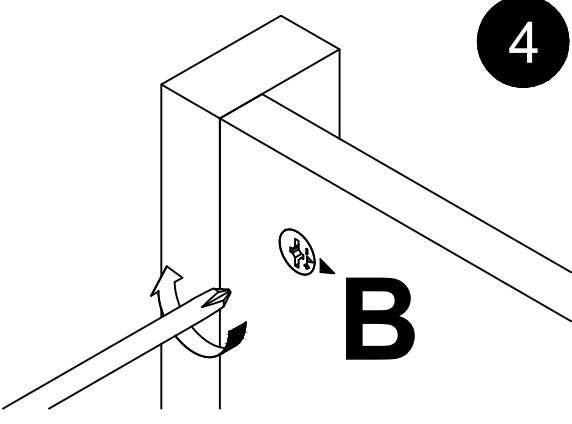
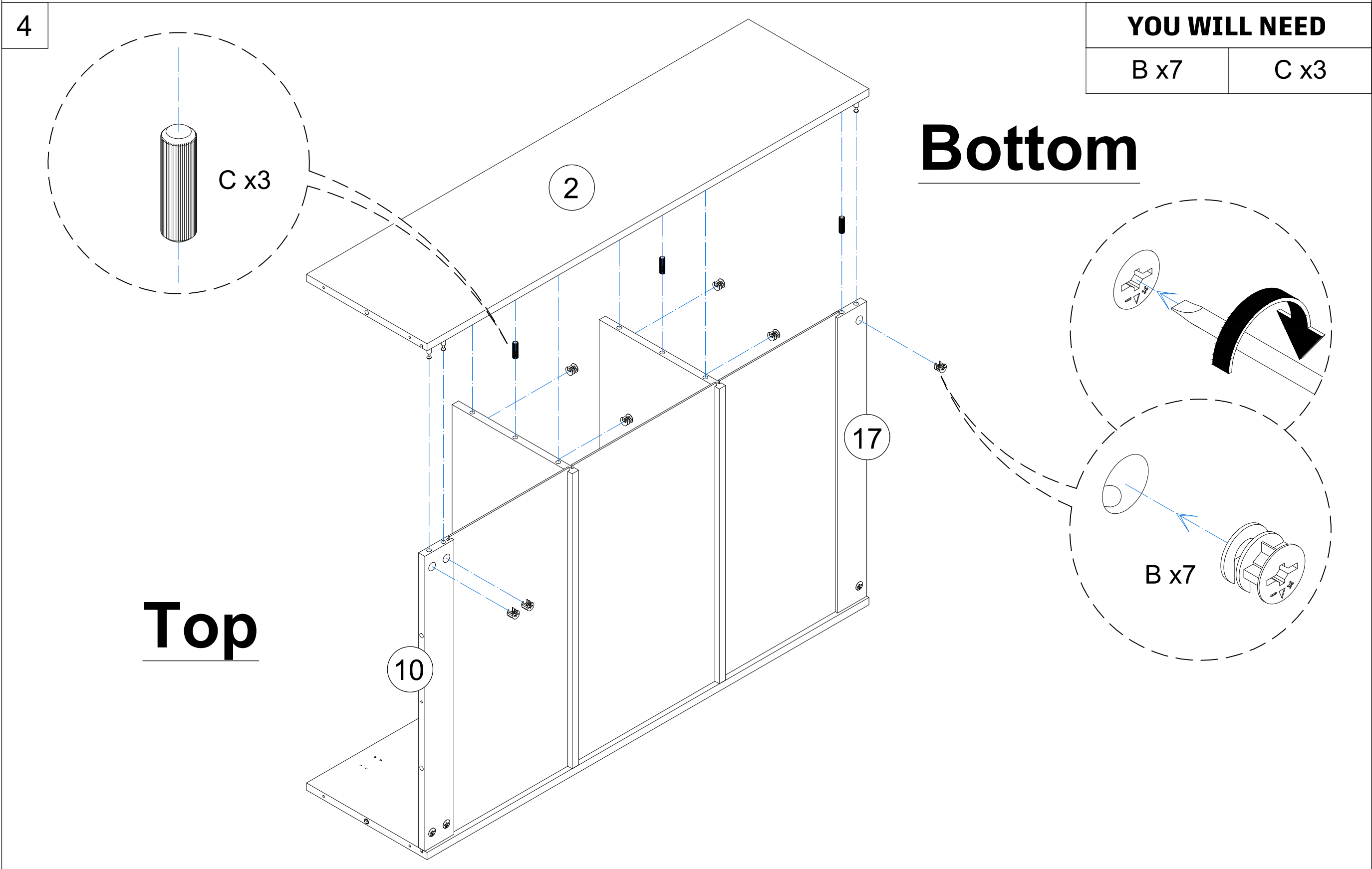
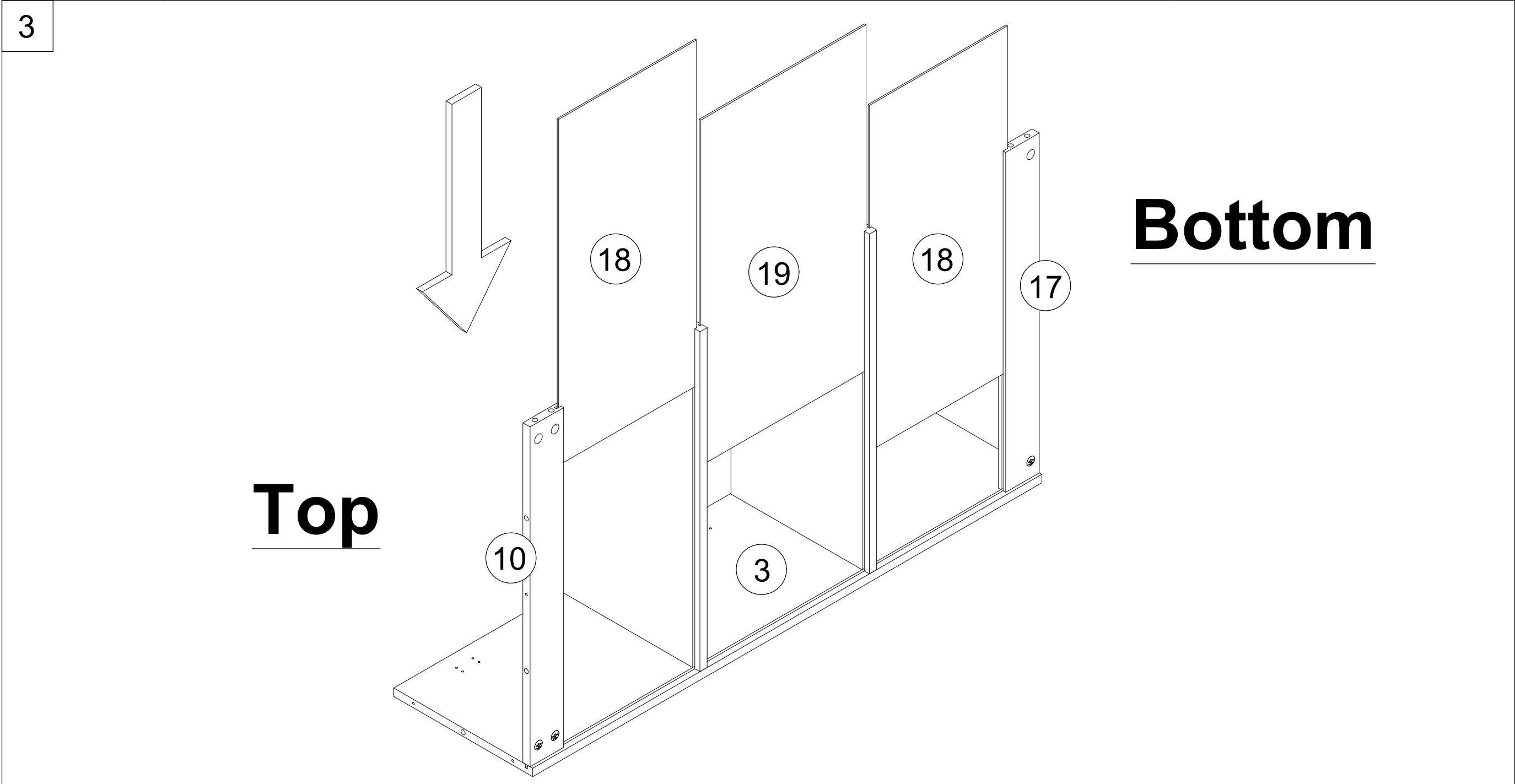


HOW TO  Cam lock Cam bolt	1  A 1. Screw Cam Bolt into panel	2  A 2. Insert Cam Bolt into bolt hole of joining panel.	3  A B 3. Insert Cam Lock with arrow facing bolt.	4  B 4. Gently turn Cam Lock 180° clockwise to lock into position.
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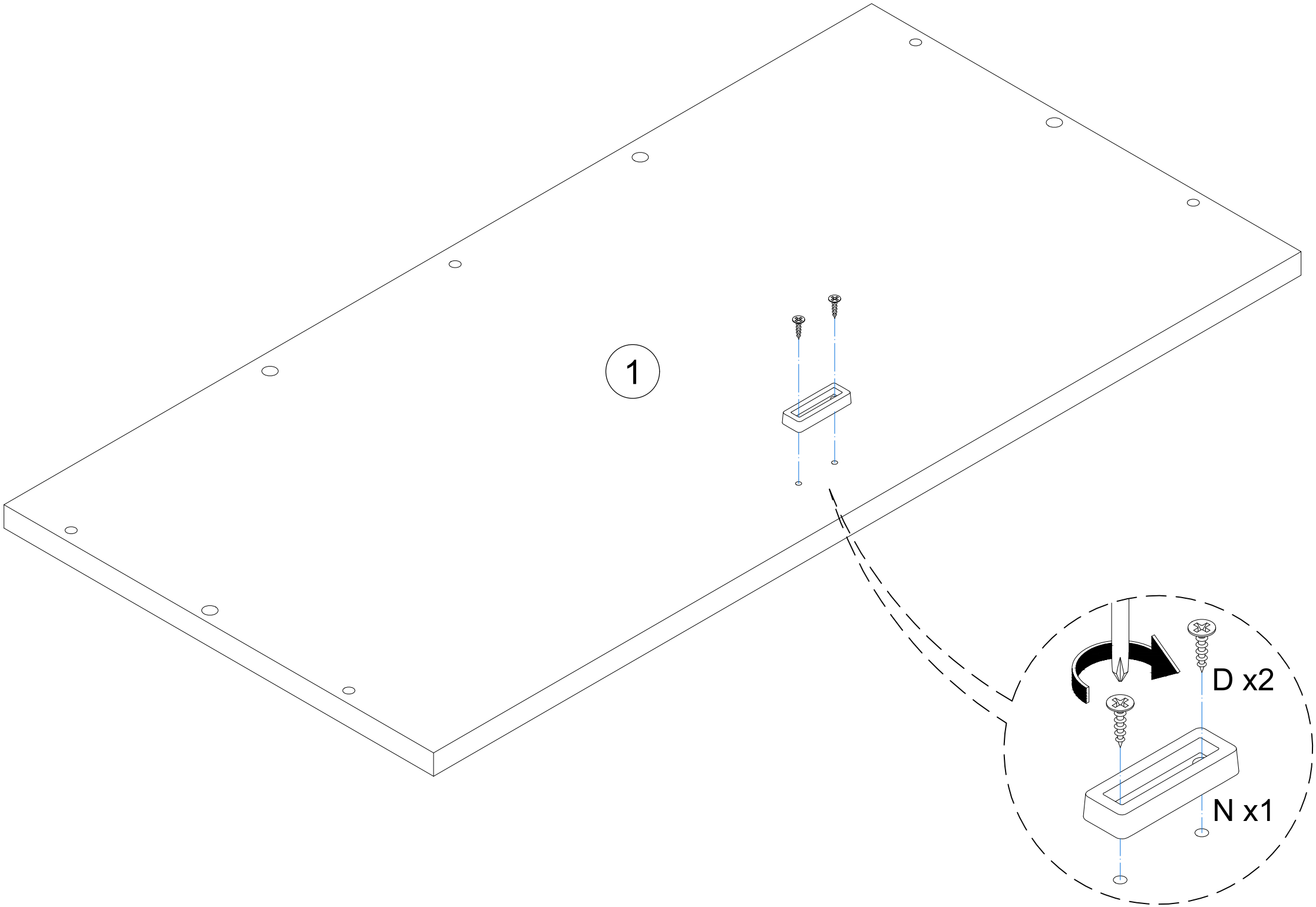


5

YOU WILL NEED

D x2

N x1

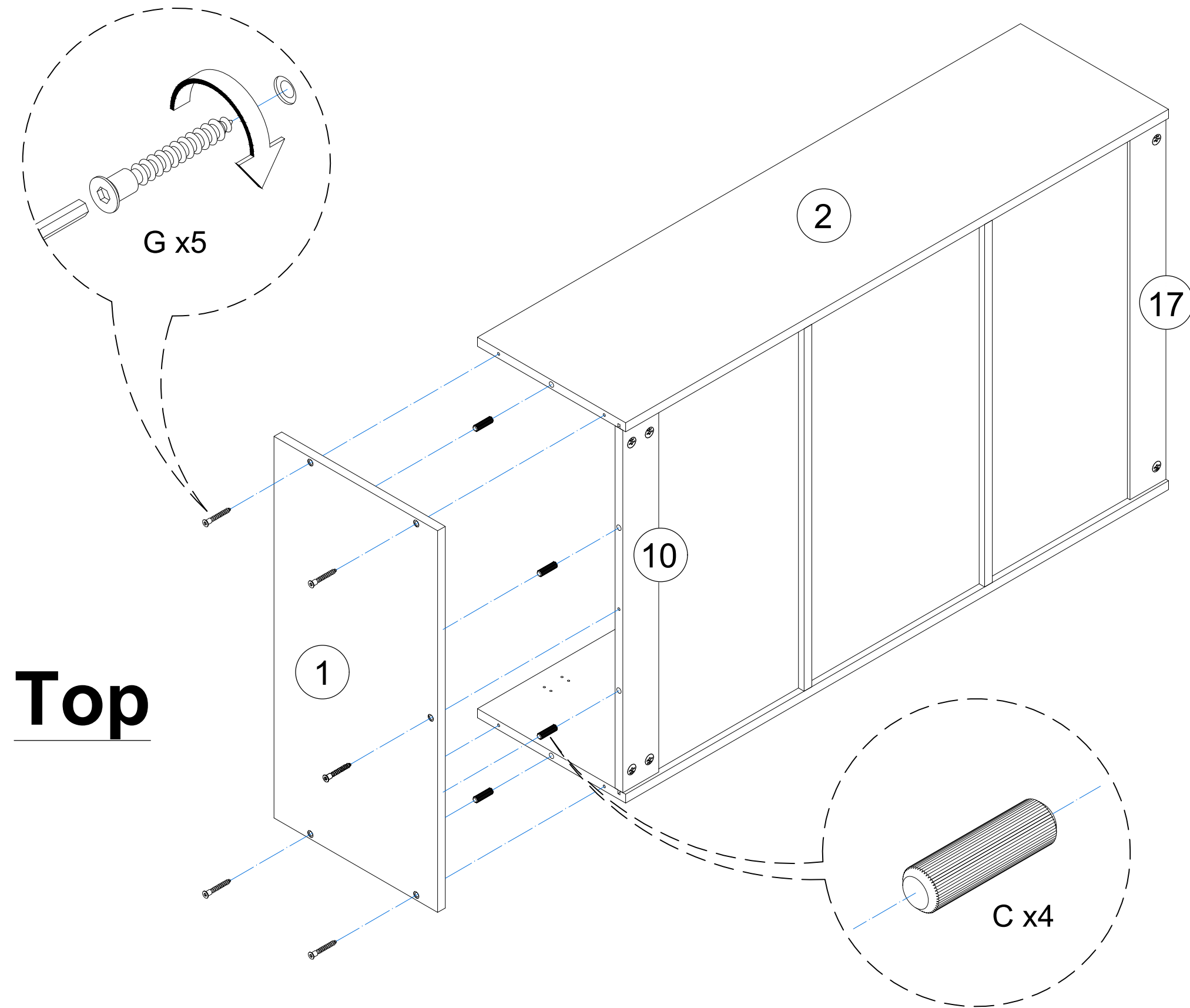


6

YOU WILL NEED

C x4

G x5



Bottom

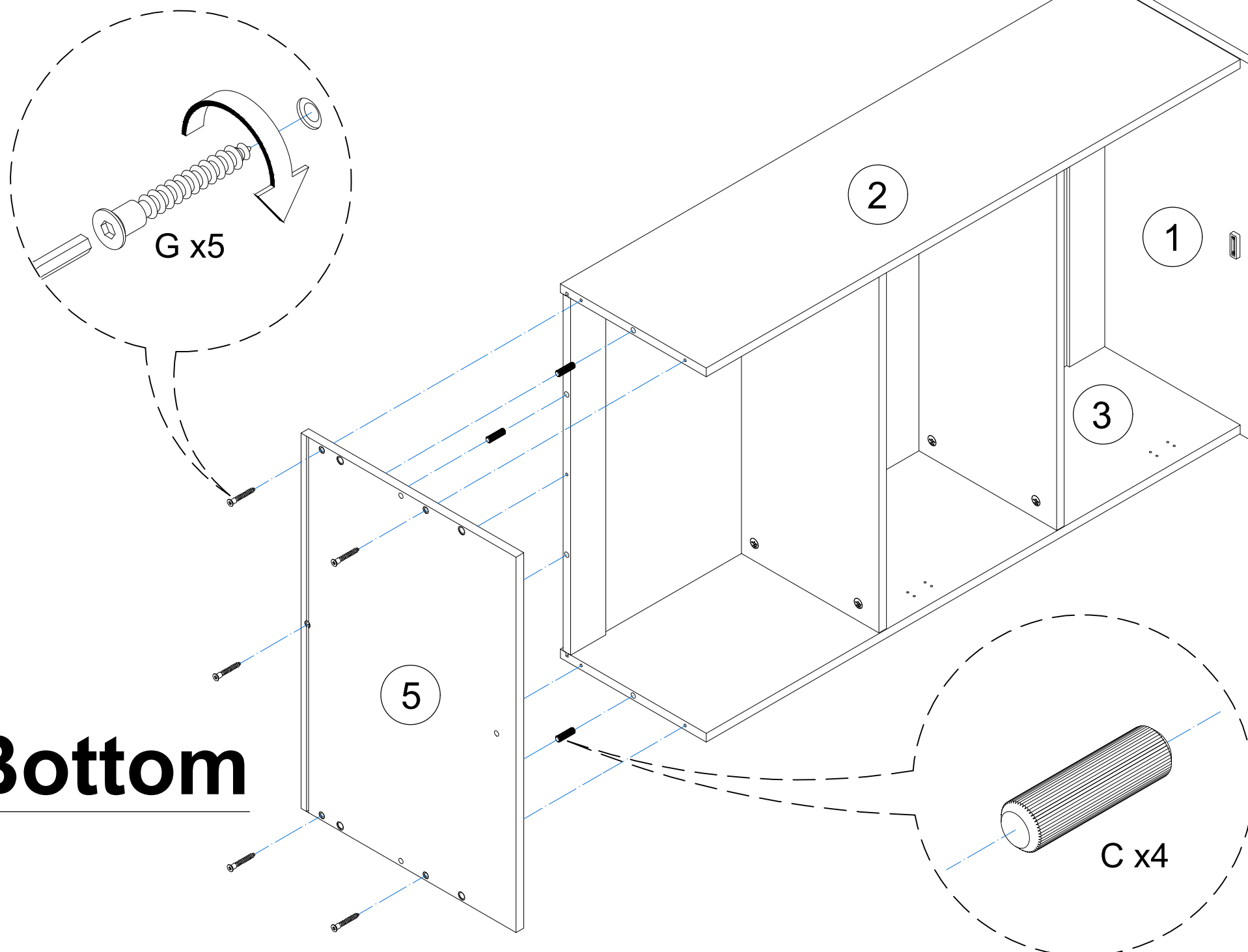
Top

7

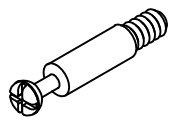
YOU WILL NEED

C x4

G x5

Bottom**HOW TO**

Cam lock



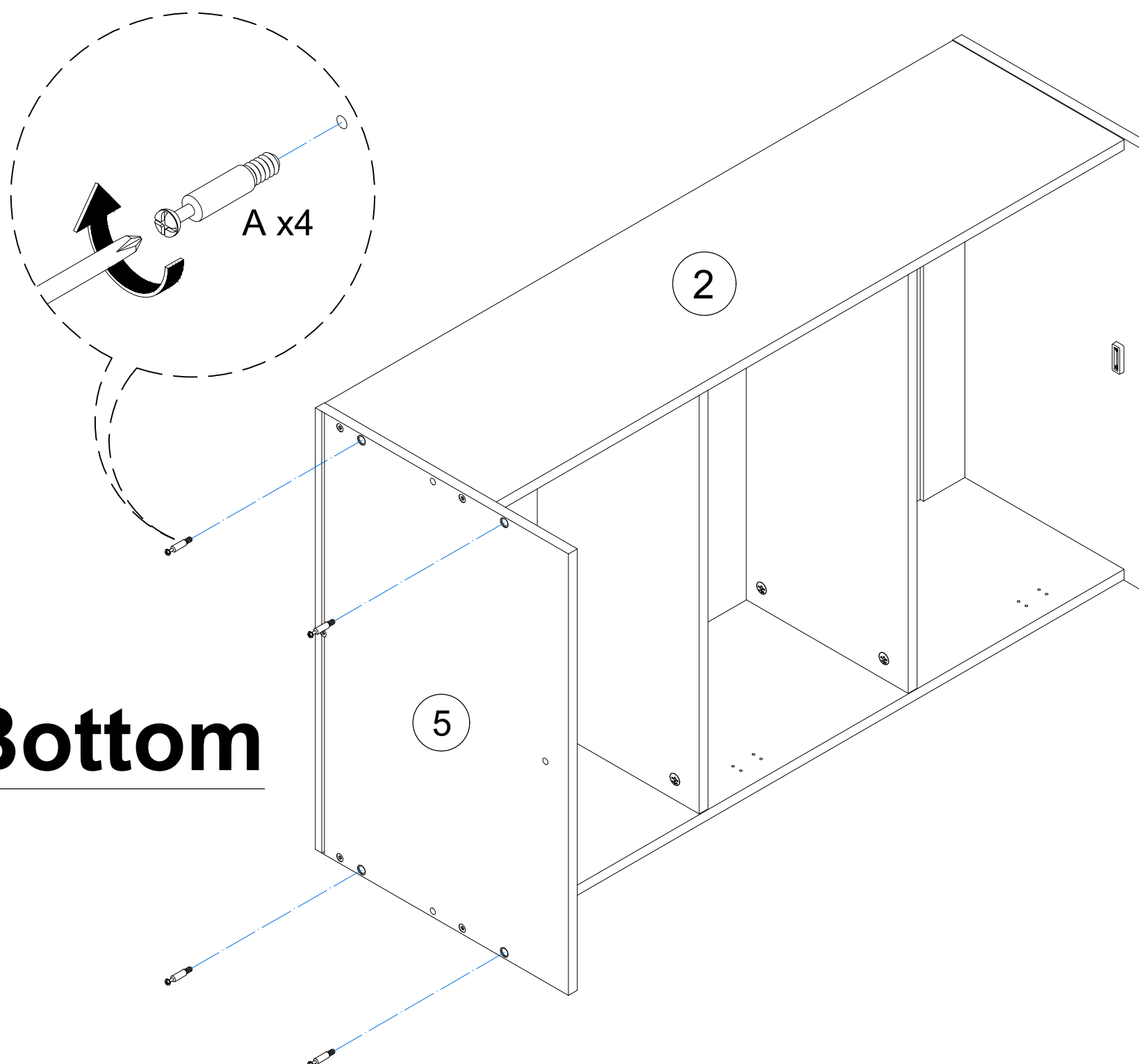
Cam bolt

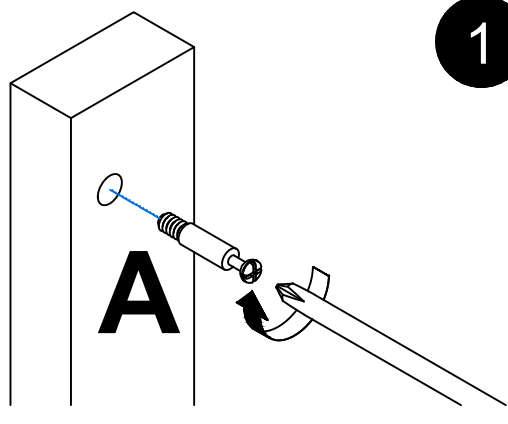
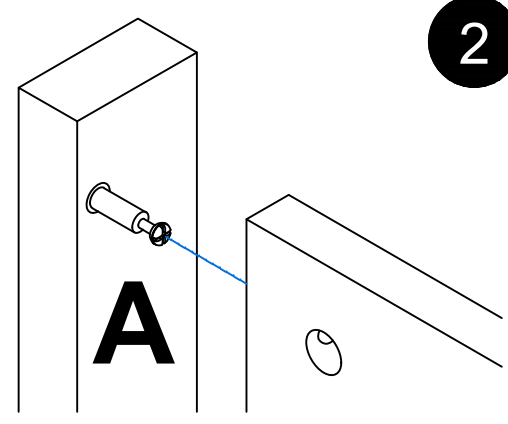
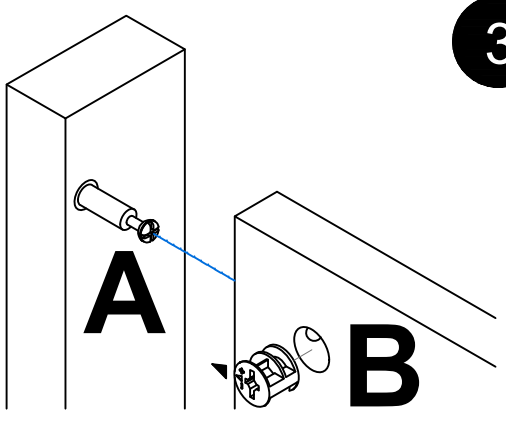
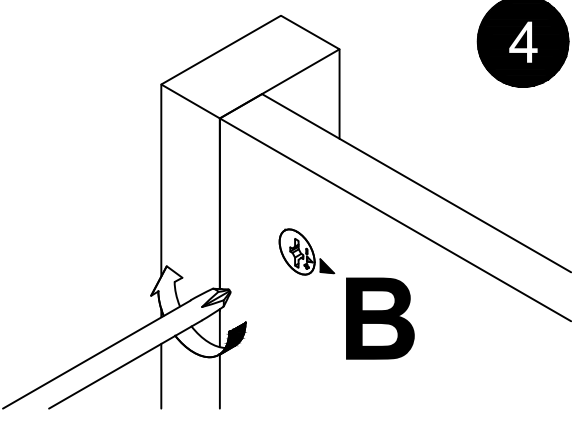
- | | | | |
|-------------------------------------|--|---|--|
| <p>1</p> <p>A</p> | <p>2</p> <p>A</p> | <p>3</p> <p>A B</p> | <p>4</p> <p>B</p> |
| <p>1. Screw Cam Bolt into panel</p> | <p>2. Insert Cam Bolt into bolt hole of joining panel.</p> | <p>3. Insert Cam Lock with arrow facing bolt.</p> | <p>4. Gently turn Cam Lock 180° clockwise to lock into position.</p> |

8

YOU WILL NEED

A x4

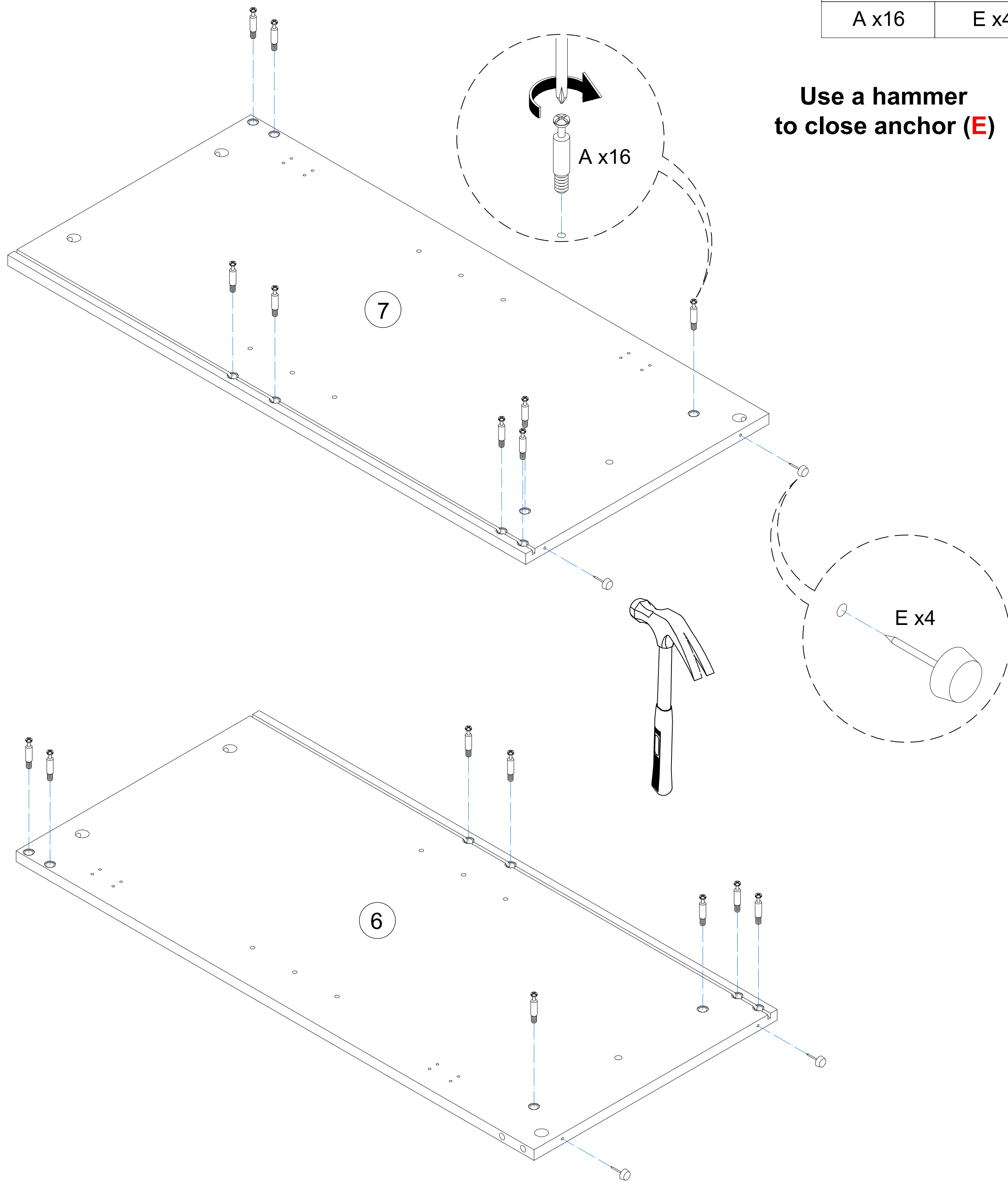
Bottom

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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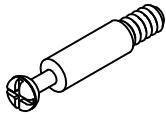
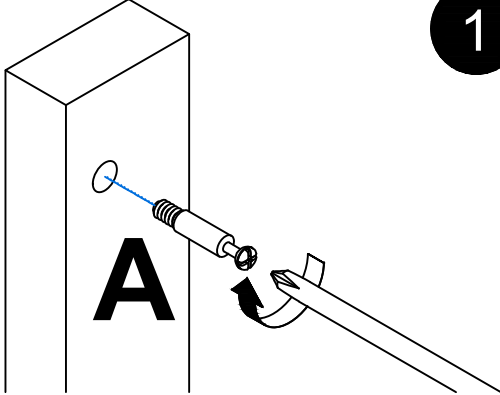
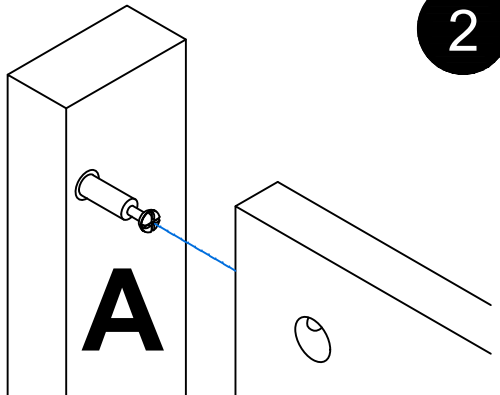
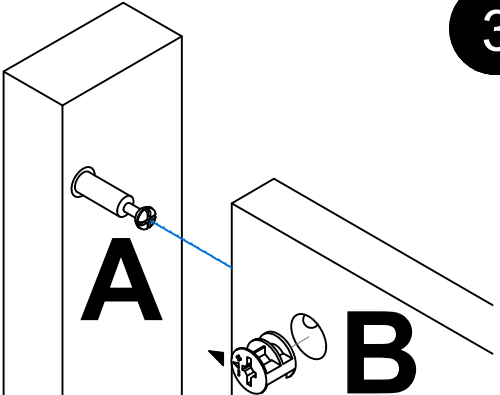
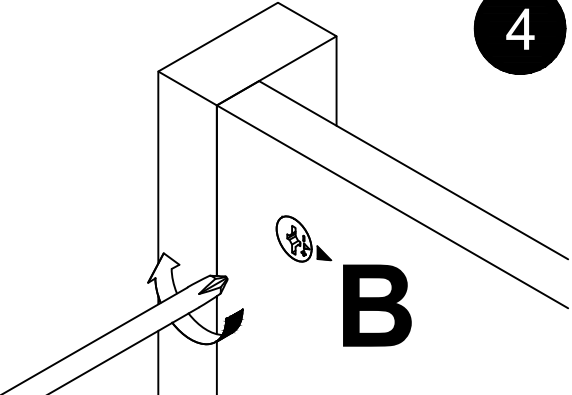
9

YOU WILL NEED	
A x16	E x4

Use a hammer to close anchor (**E**)



The diagram illustrates the assembly of two panels, labeled 6 and 7, which are joined together. The process involves inserting cam bolts (A) into pre-drilled holes in the panels. The cam bolts are then secured with cam locks (B). A callout shows a cam bolt (A x16) being inserted into a hole. Another callout shows an anchor (E x4) being inserted into a hole, with a hammer icon indicating that it should be hammered in to close the anchor. The panels are shown in a perspective view, with the cam bolts and locks visible on the outer edges.

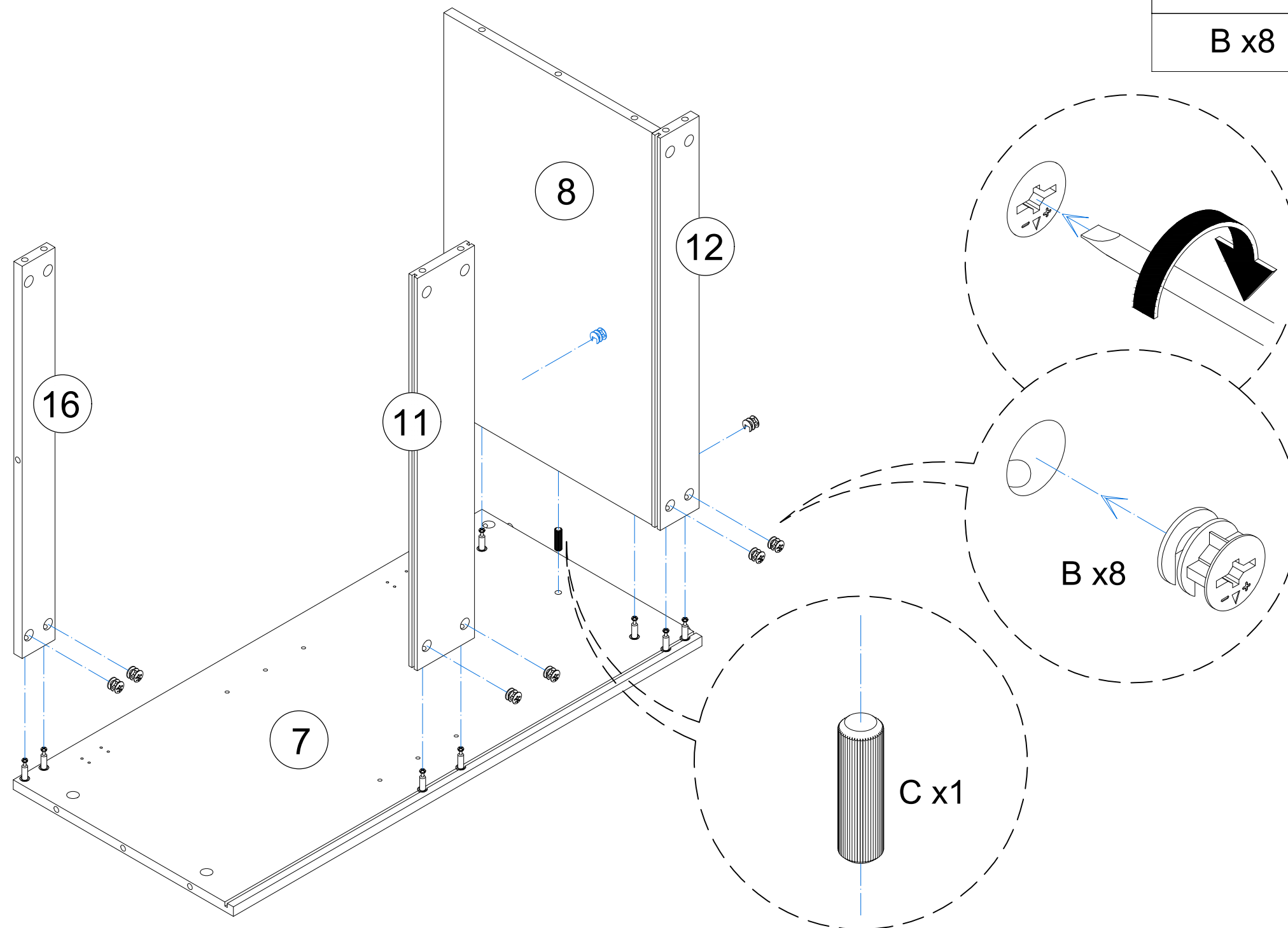
HOW TO  Cam lock  Cam bolt	1  A 1. Screw Cam Bolt into panel	2  A 2. Insert Cam Bolt into bolt hole of joining panel.	3  A B 3. Insert Cam Lock with arrow facing bolt.	4  B 4. Gently turn Cam Lock 180° clockwise to lock into position.
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10

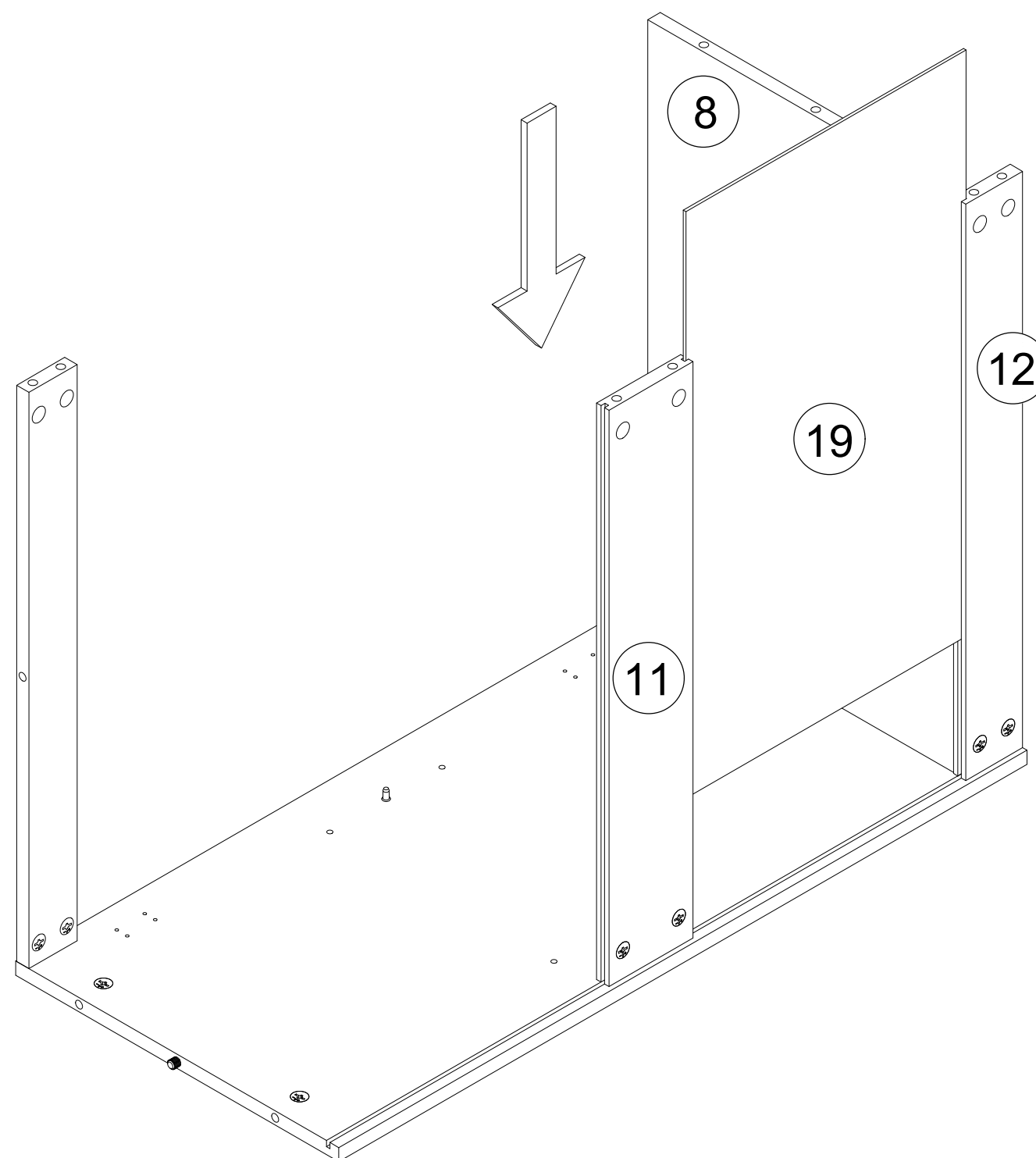
YOU WILL NEED

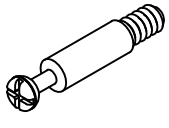
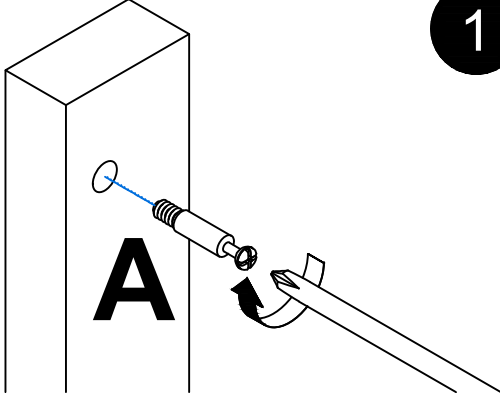
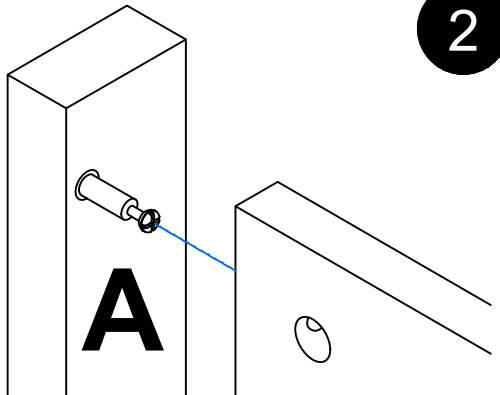
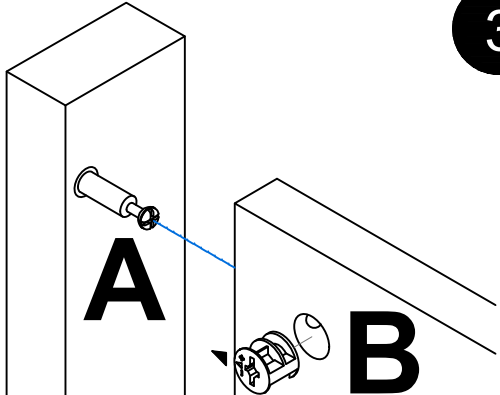
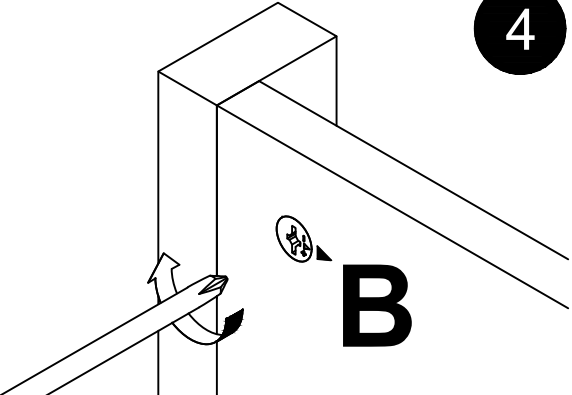
B x8

C x1



11



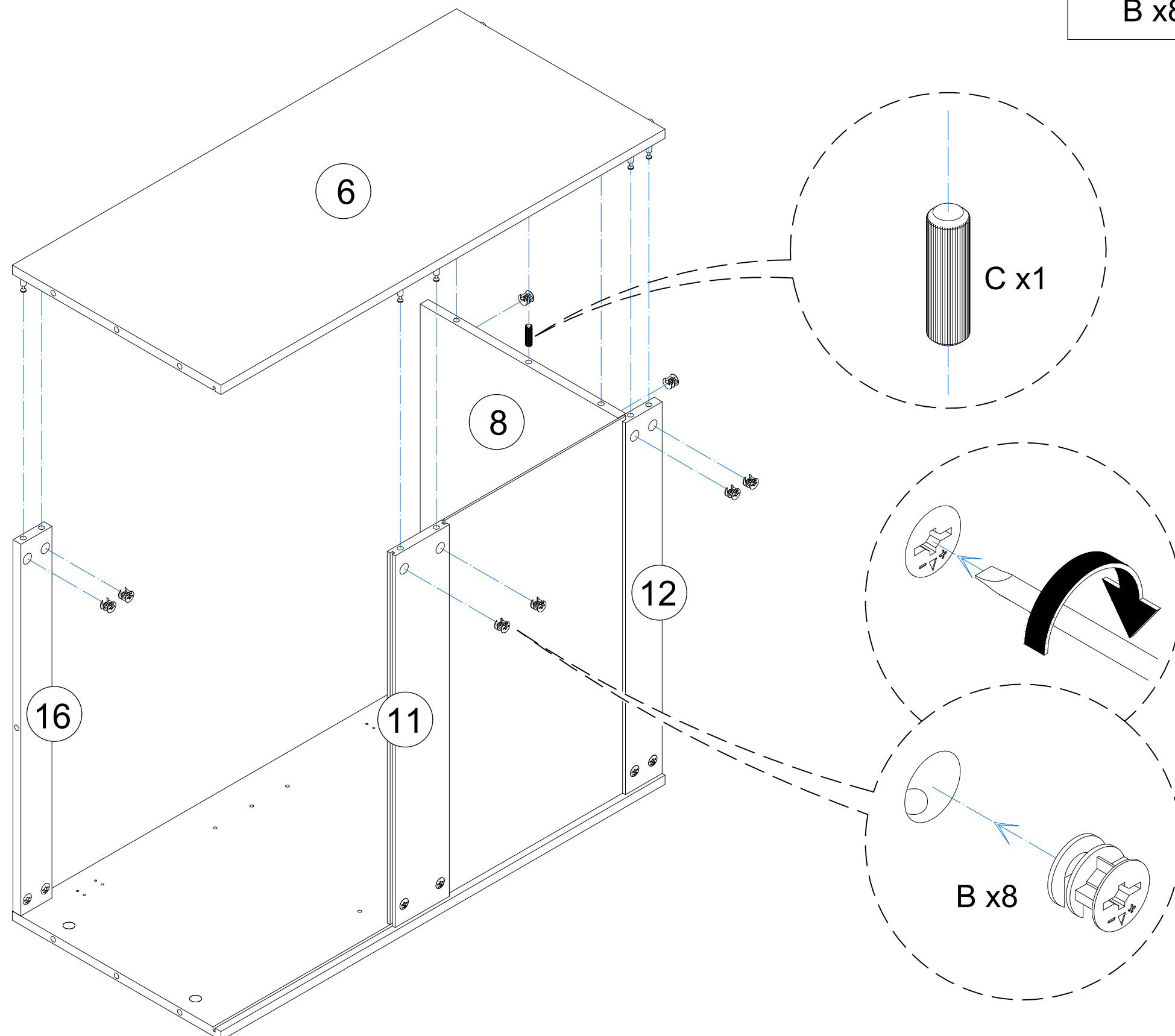
HOW TO  Cam lock  Cam bolt	1  A 1. Screw Cam Bolt into panel	2  A 2. Insert Cam Bolt into bolt hole of joining panel.	3  A B 3. Insert Cam Lock with arrow facing bolt.	4  B 4. Gently turn Cam Lock 180° clockwise to lock into position.
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12

YOU WILL NEED

B x8

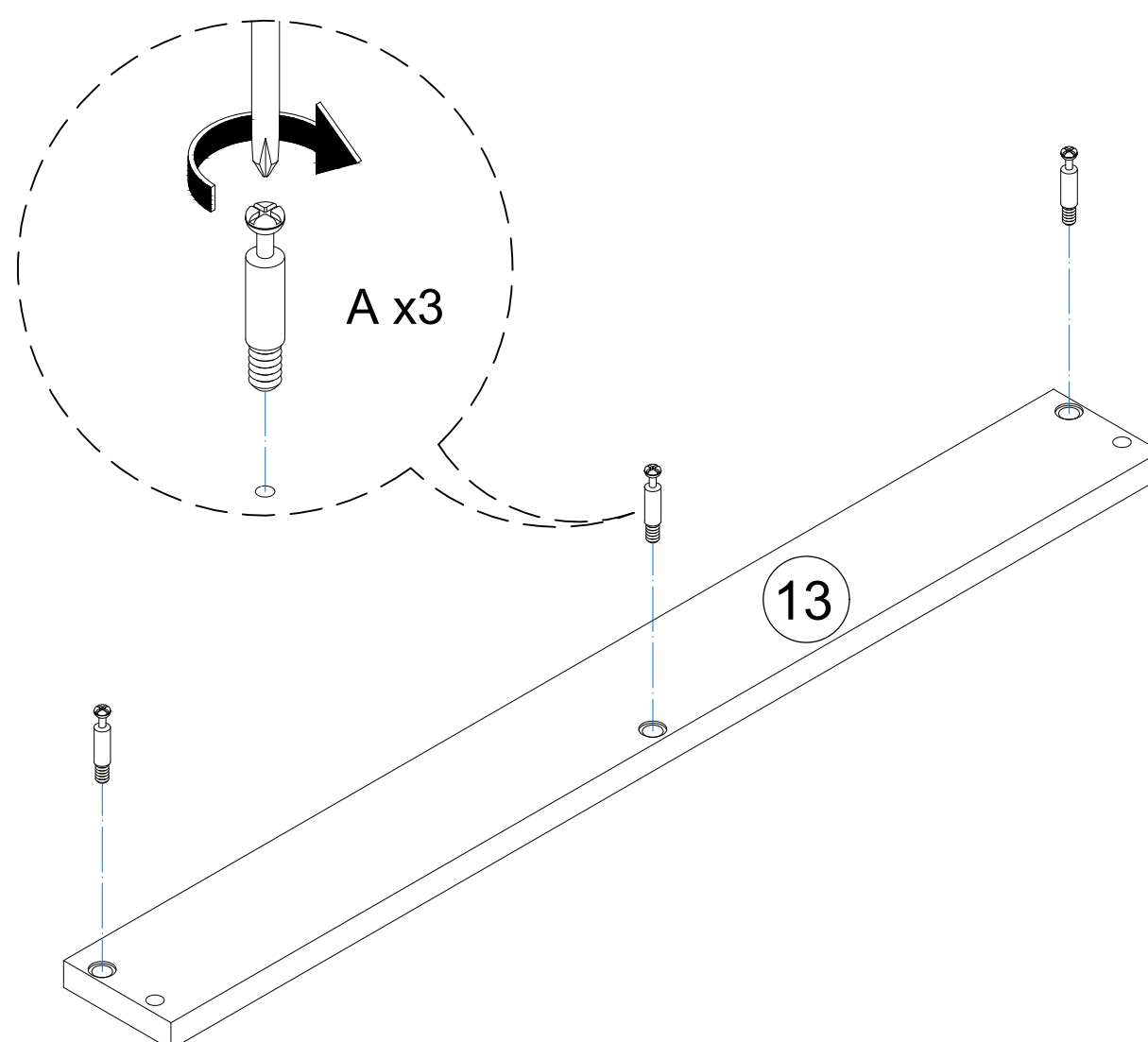
C x1

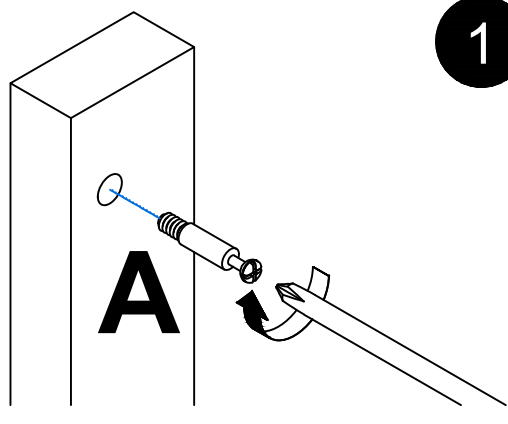
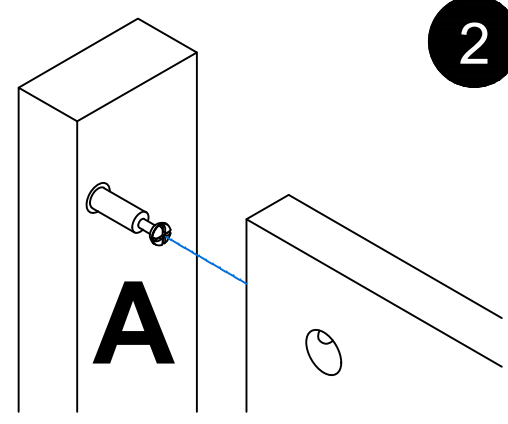
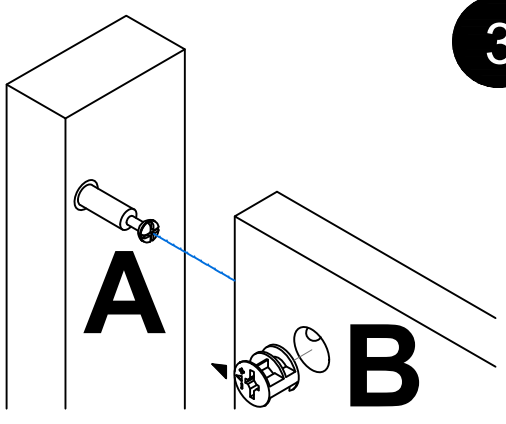
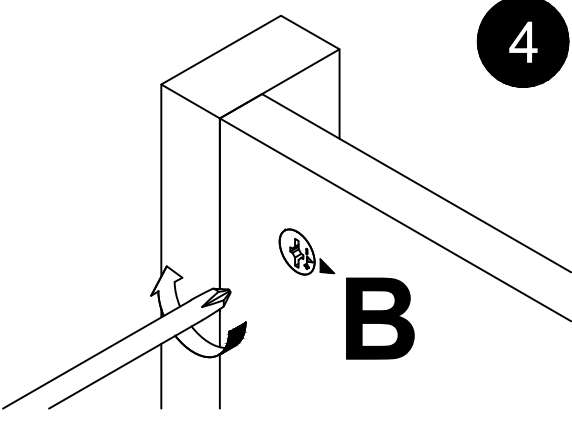


13

YOU WILL NEED

A x3



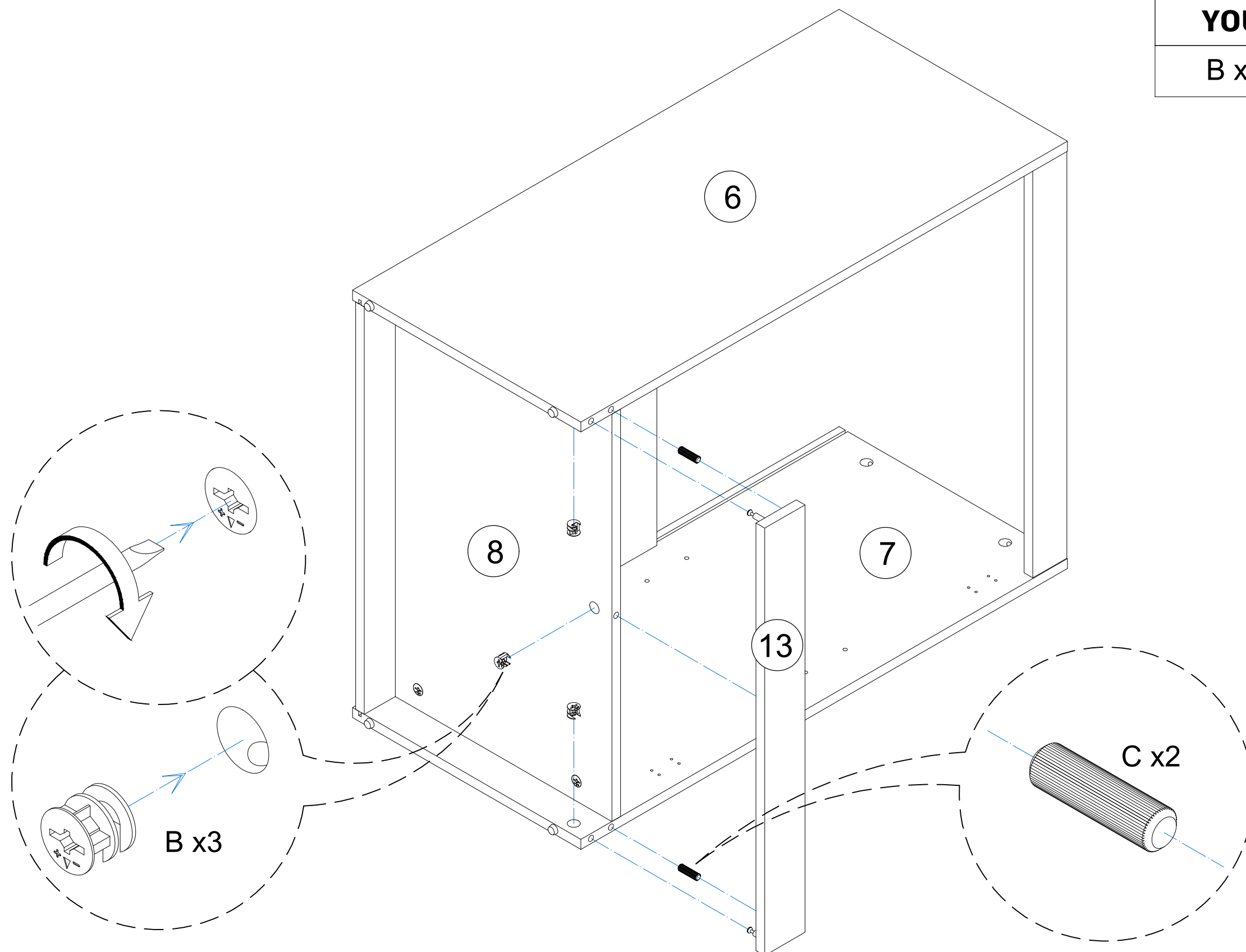
HOW TO  Cam lock Cam bolt	1  A 1. Screw Cam Bolt into panel	2  A 2. Insert Cam Bolt into bolt hole of joining panel.	3  A B 3. Insert Cam Lock with arrow facing bolt.	4  B 4. Gently turn Cam Lock 180° clockwise to lock into position.
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14

YOU WILL NEED

B x3

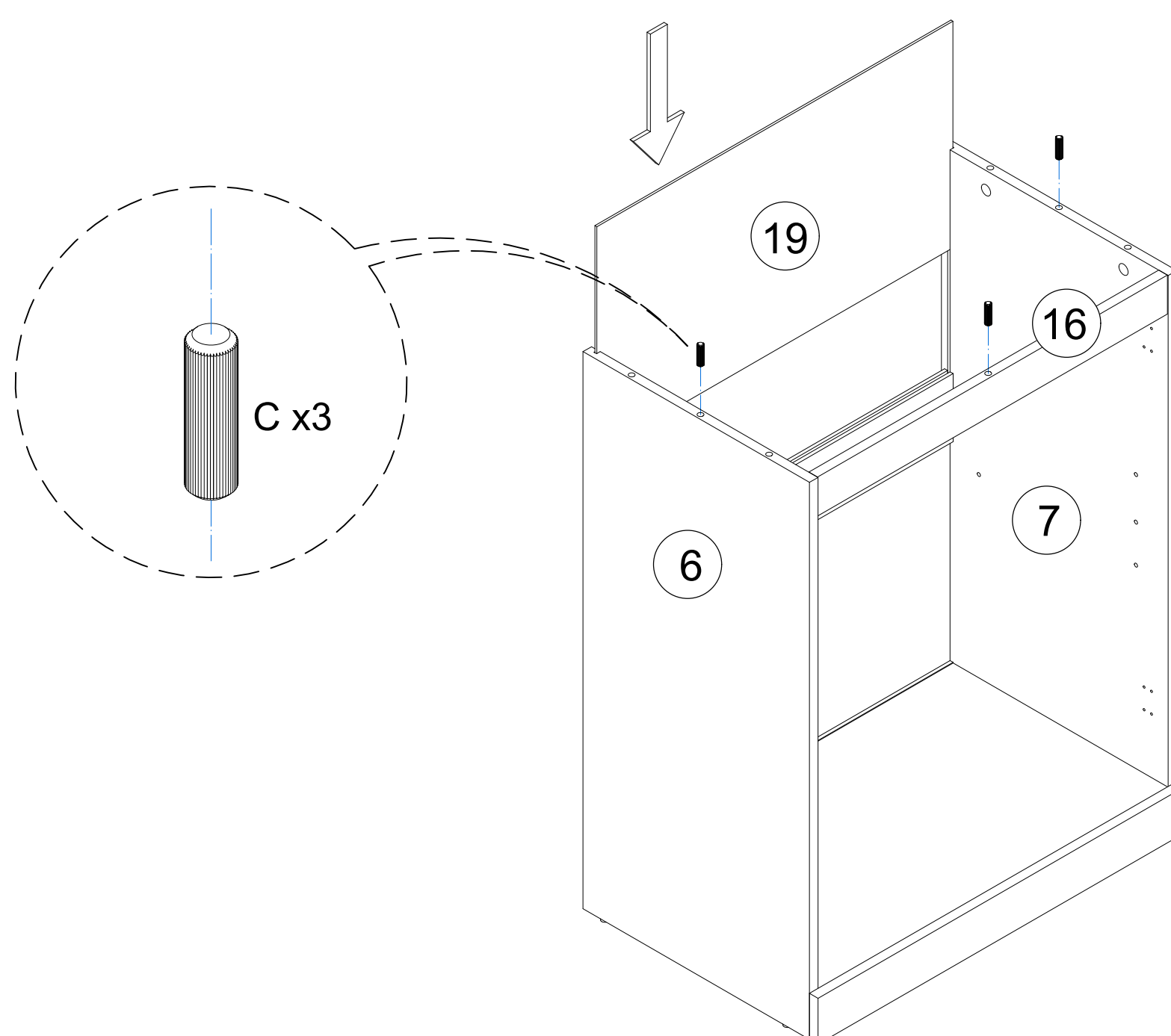
C x2

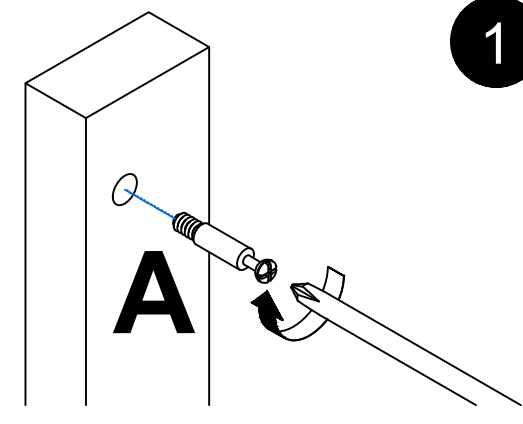
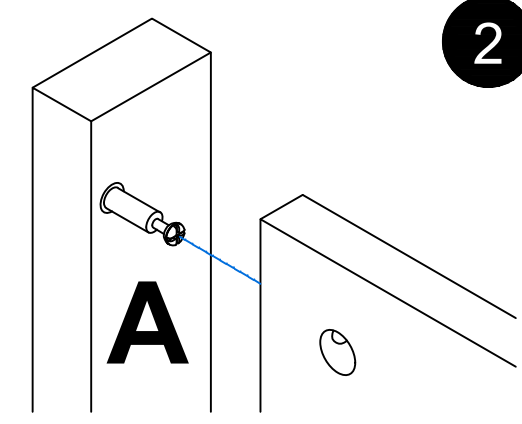
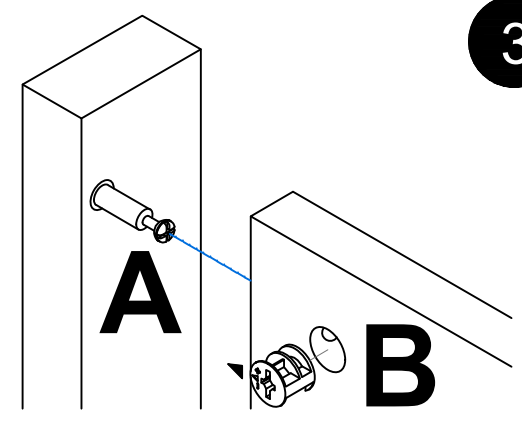
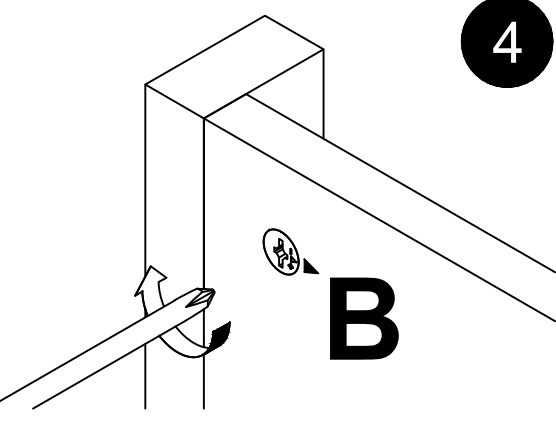


15

YOU WILL NEED

C x3

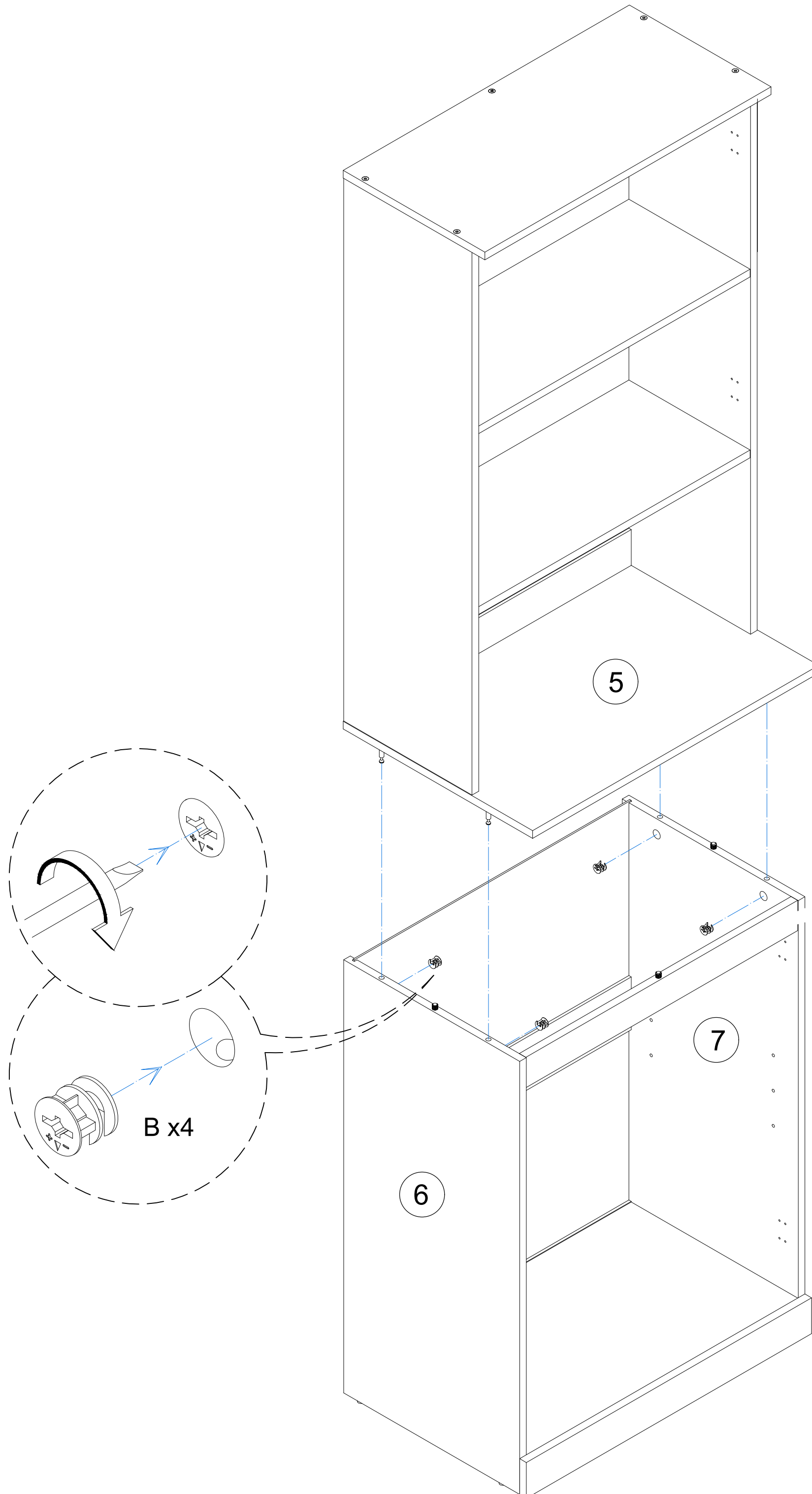


HOW TO  Cam lock Cam bolt	1  A 1. Screw Cam Bolt into panel	2  A 2. Insert Cam Bolt into bolt hole of joining panel.	3  A B 3. Insert Cam Lock with arrow facing bolt.	4  B 4. Gently turn Cam Lock 180° clockwise to lock into position.
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16

YOU WILL NEED

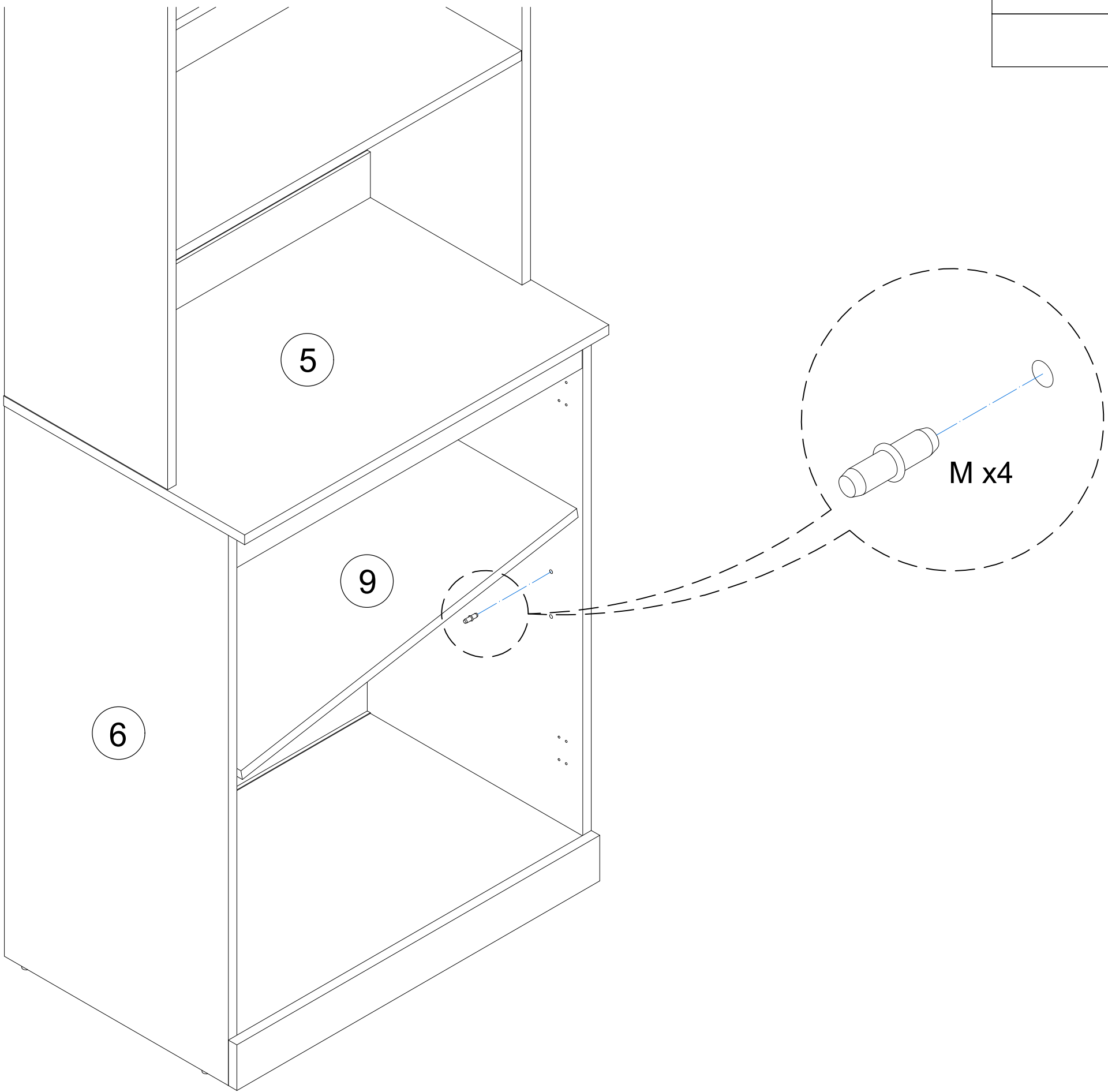
B x4



17

YOU WILL NEED

M x4

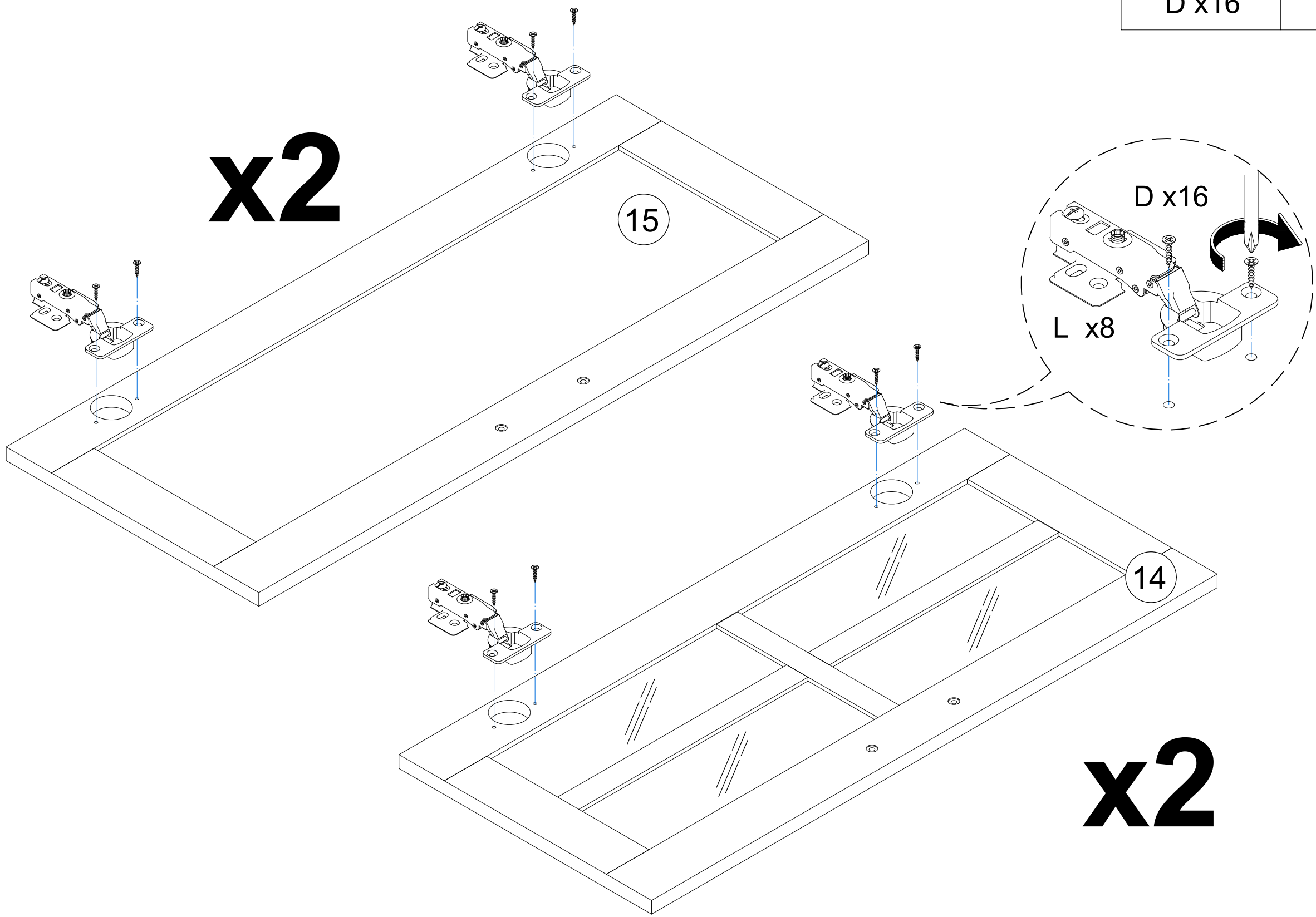


18

YOU WILL NEED

D x16

L x8



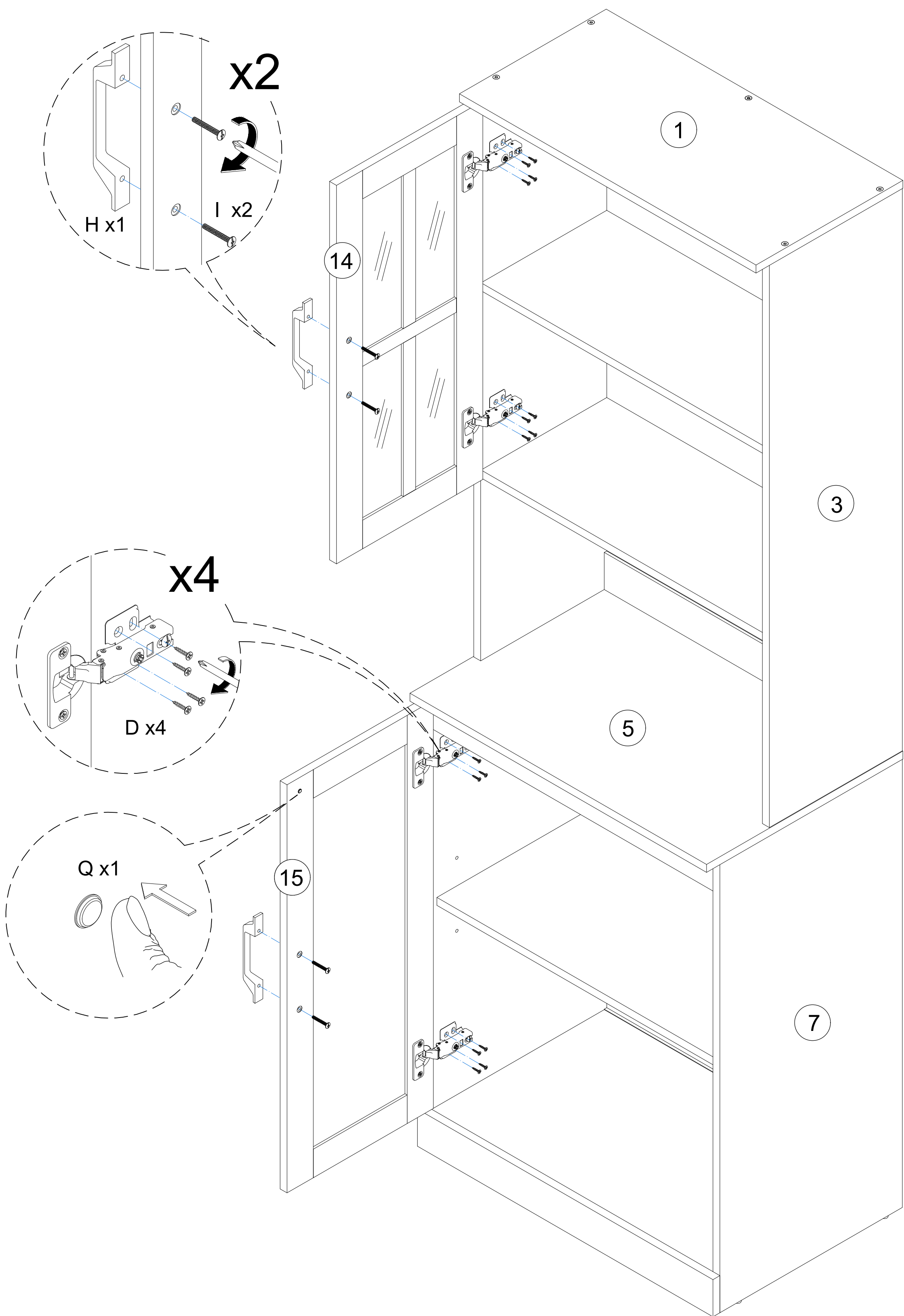
YOU WILL NEED

D x16

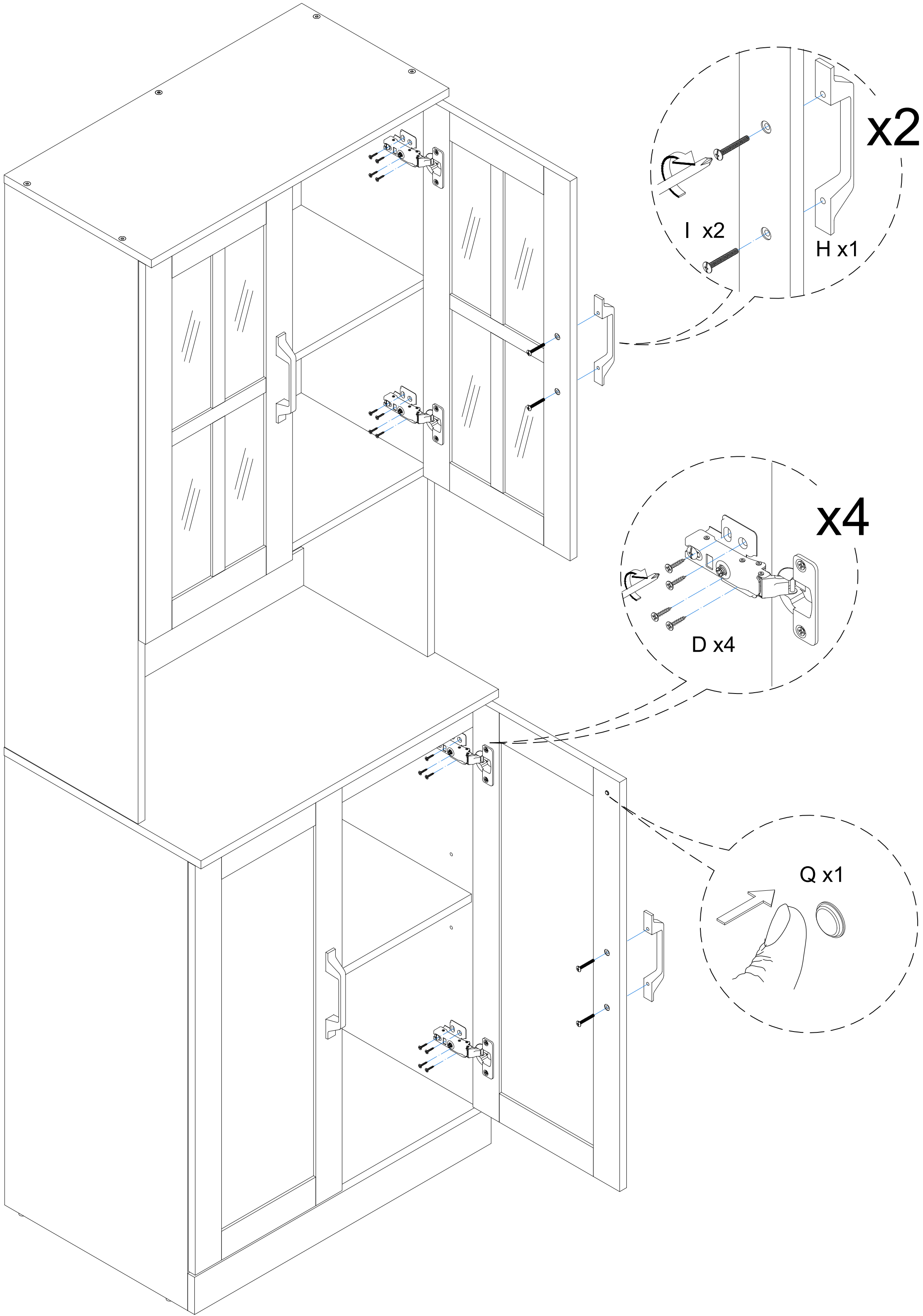
H x2

I x4

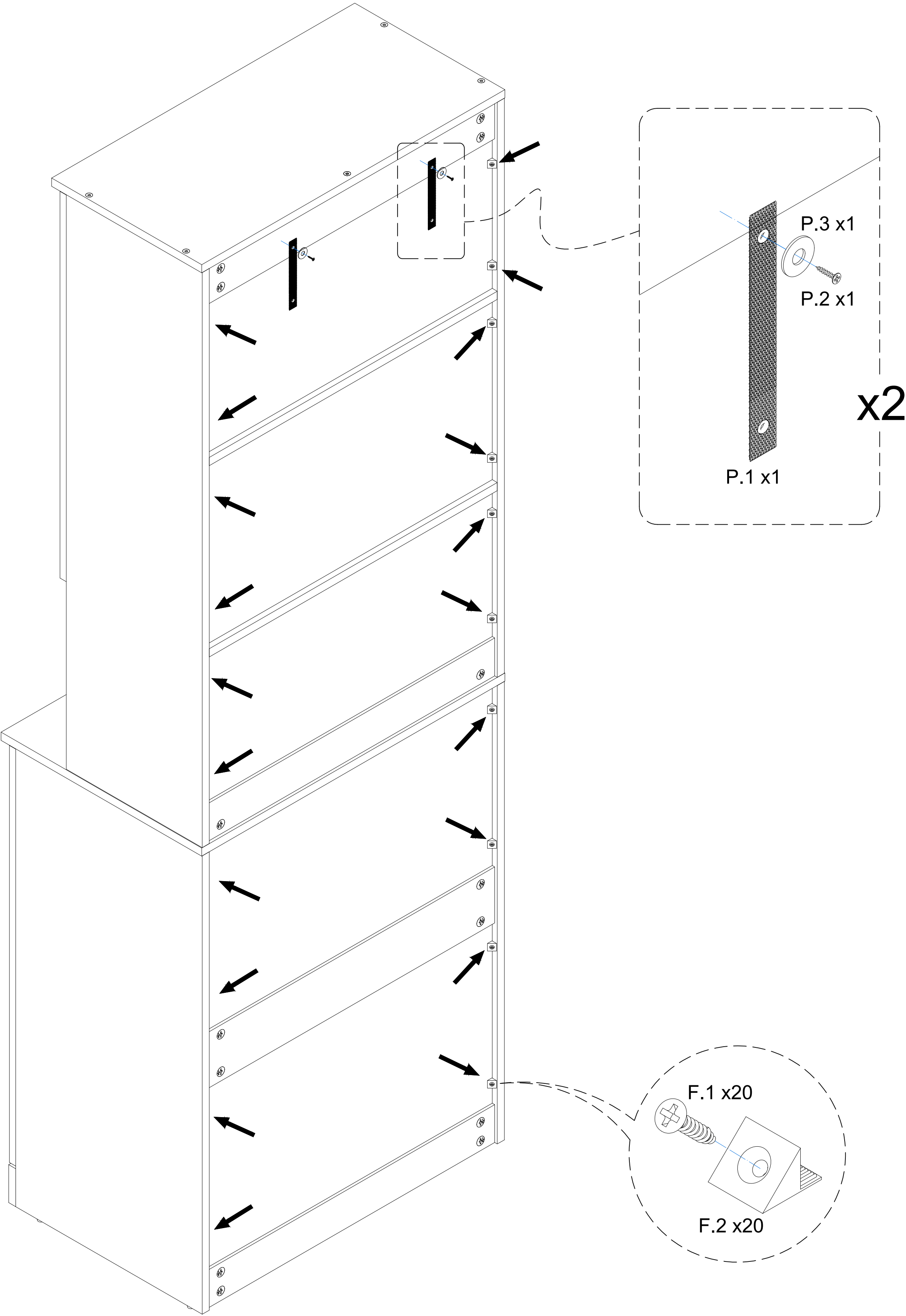
Q x1



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

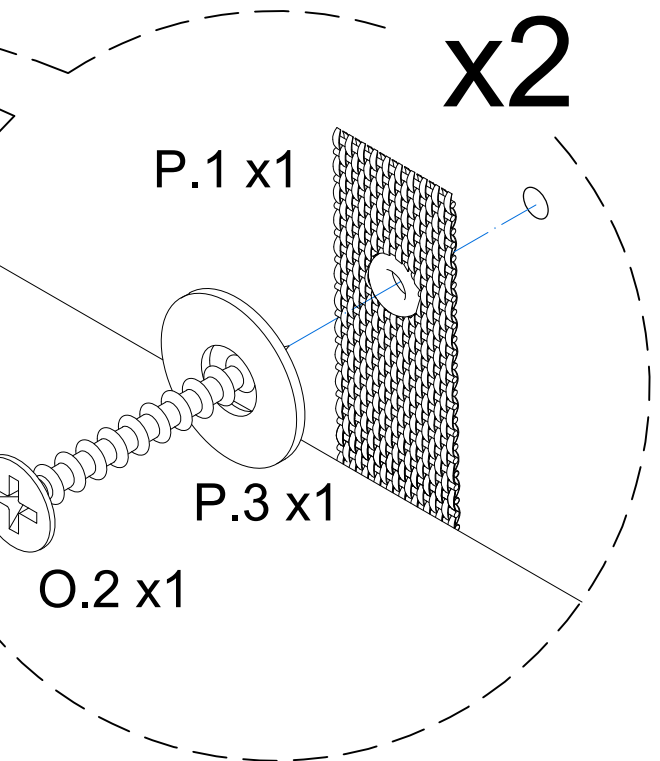
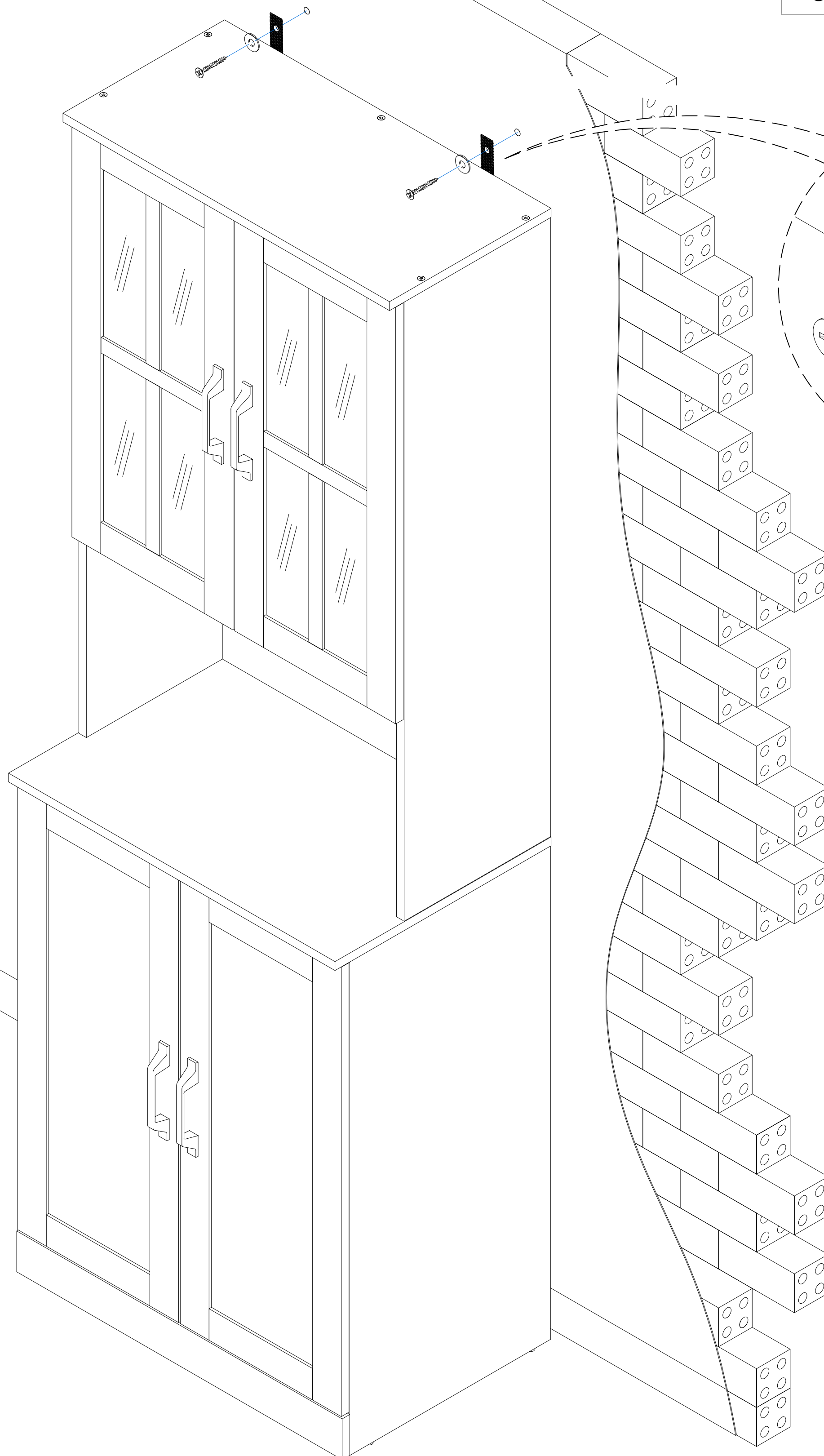


YOU WILL NEED

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)

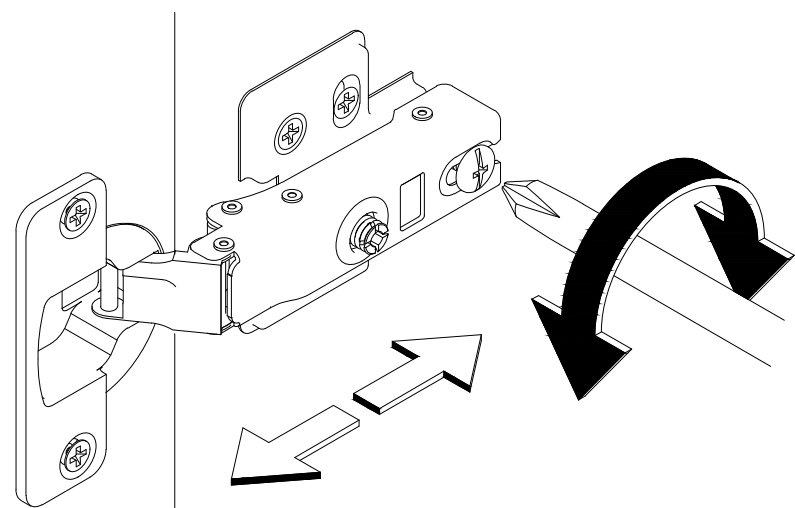
III x2

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

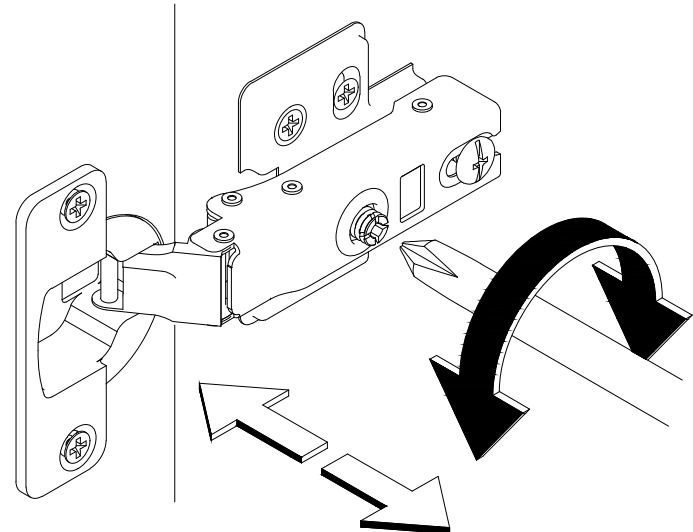
***IF THE DOOR ARE NOT BALANCE**

Before
adjustment

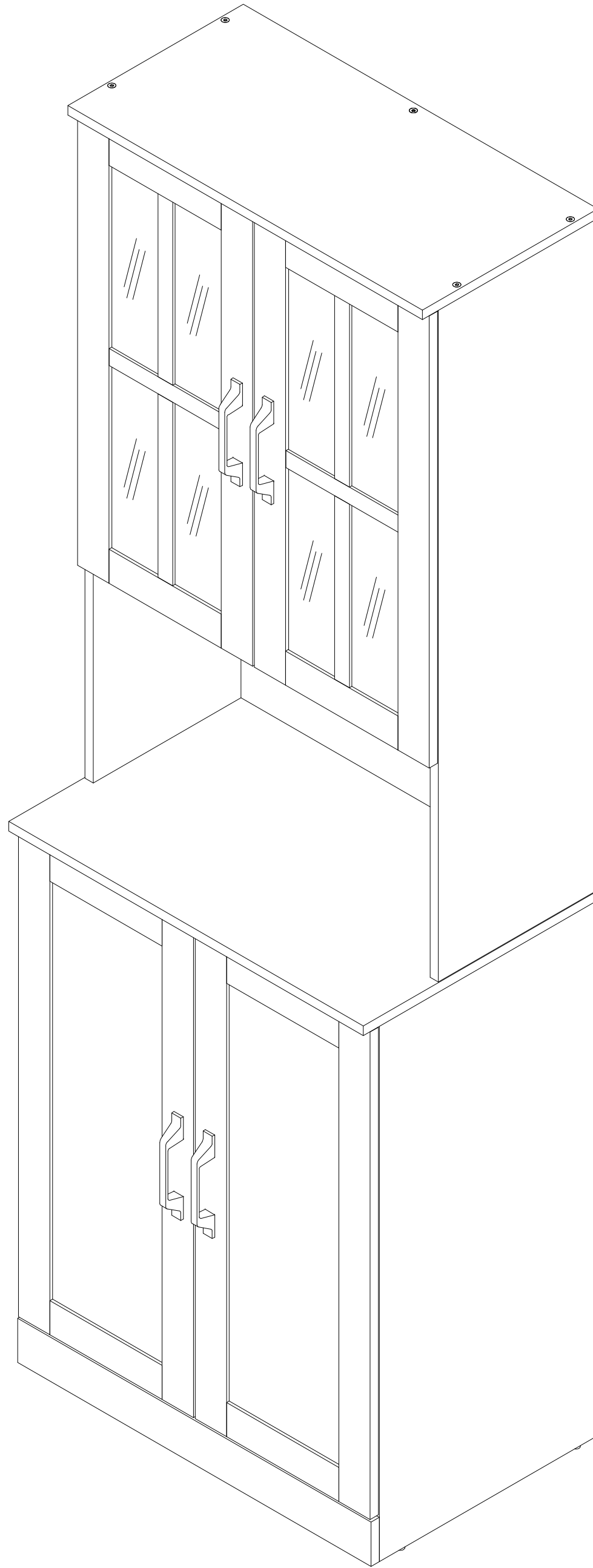
After
adjustment



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. For questions, assistance, or support, please contact the Customer Service by e-mail with your order number and details. We will send you further information about the solution.