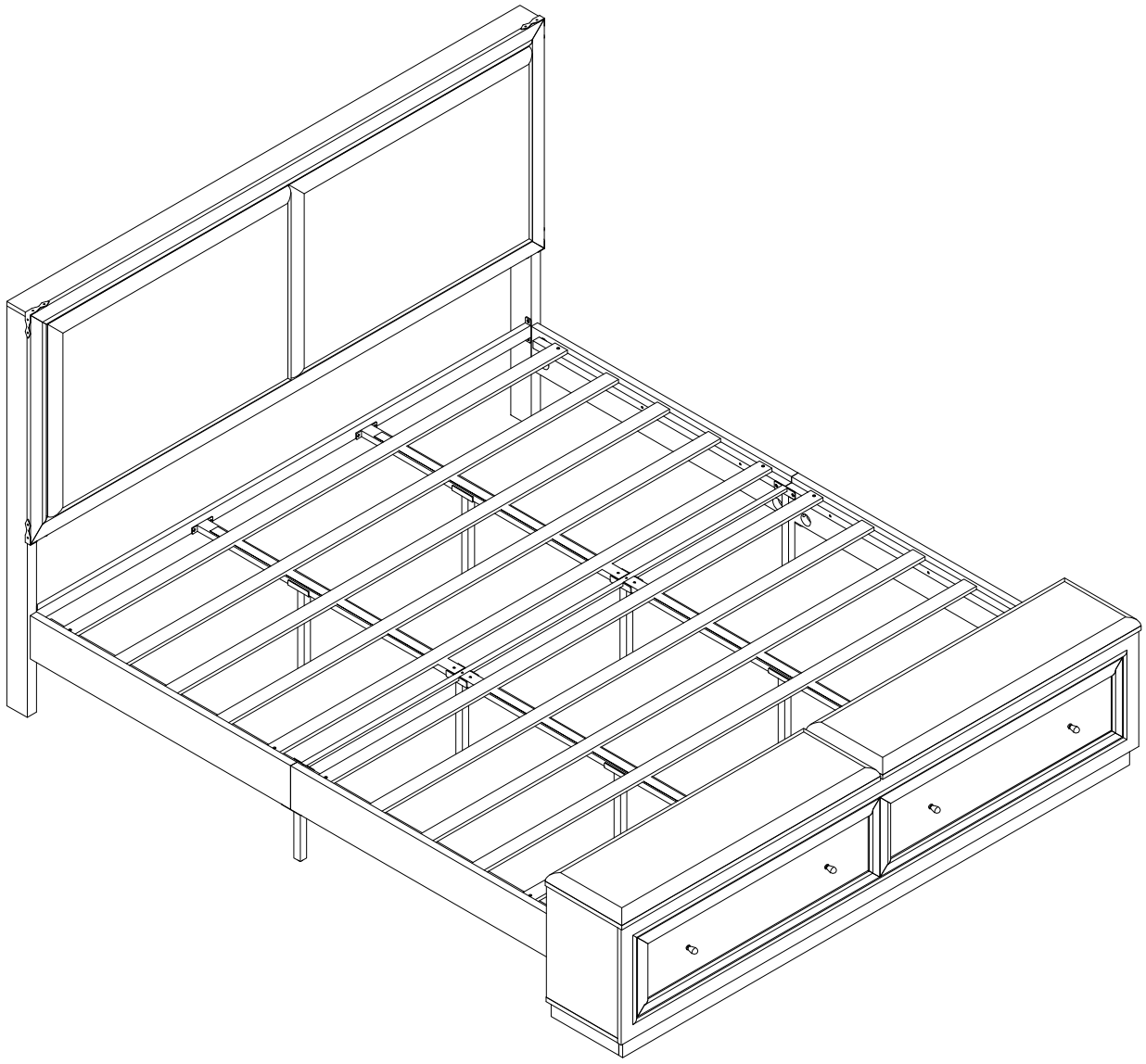
# Assembly Instructions



If you have any questions, please follow these steps( "Find Your Orders"- "Problem with the Order" - "Contact Seller") to contact our customer service. Thanks !

NOTE: There are three packages A and B and C for this item. Please wait patiently if you only receive one for now

Revised 2/06/2026

# General Assembly Guidelines

I. Ensure that all parts and hardware are available before beginning assembly.

II. Follow each step carefully to ensure the proper assembly of this product.

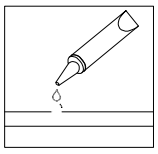
III. Two people are recommended for ease in the assembly of this product.

IV. The three main types of hardware used to assemble this product are : wood dowels , screws and bolts.

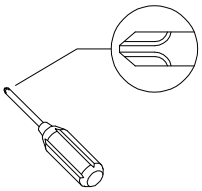
and insert the dowel . Wipe away excess glue immediately.

V. The provided glue is to secure wood dowels in place . When first inserting dowels , locate the appropriate hole for the dowel , place a small amount of glue in the hole

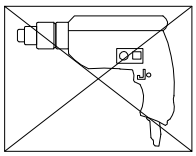
In future assembly steps when dowels are necessary to attach assembly parts together , place a small amount of glue on the end of the dowel before attaching parts together . Wipe away excess glue immediately.



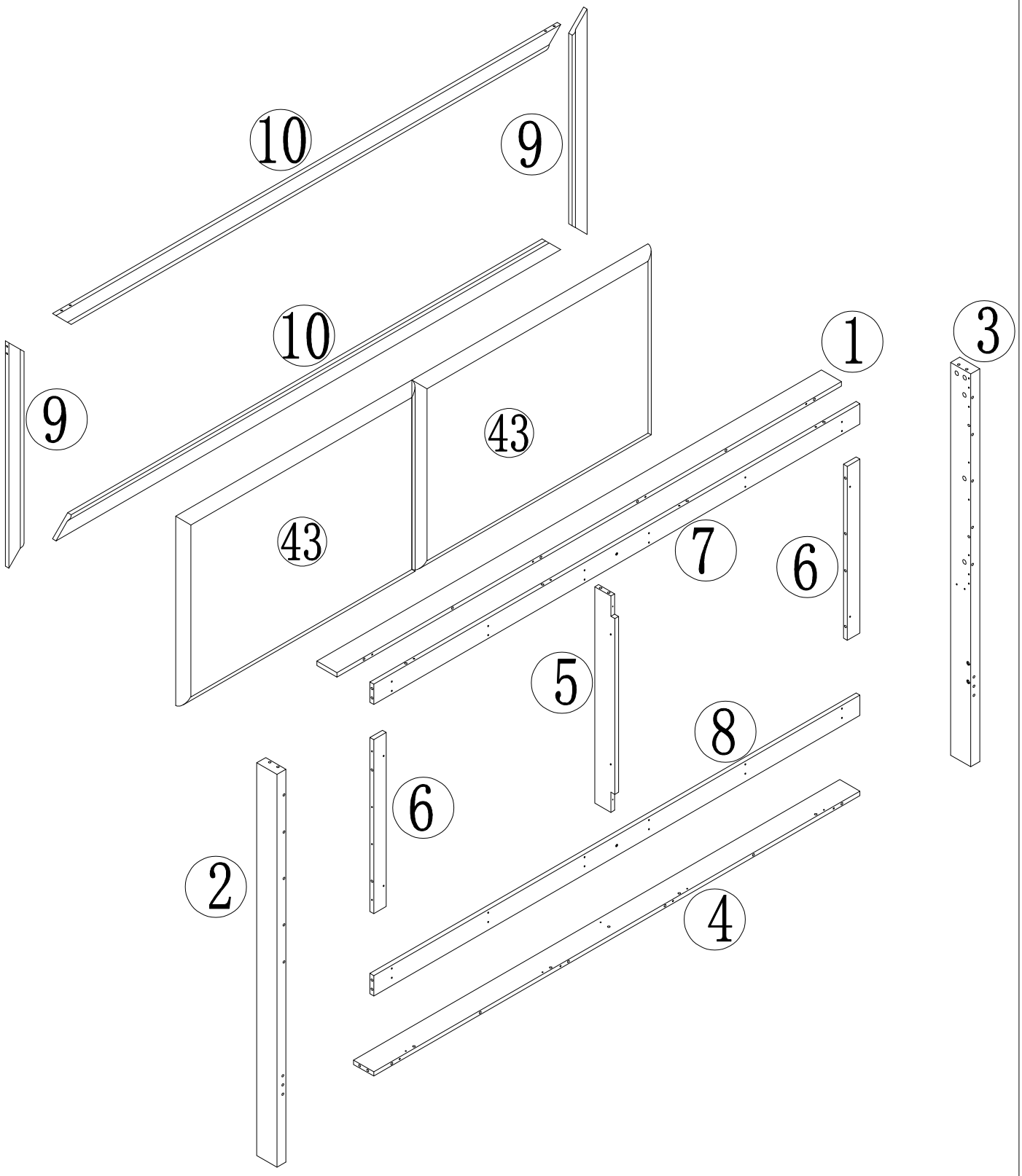
VI. A Phillips head screwdriver is required for the assembly of this product .



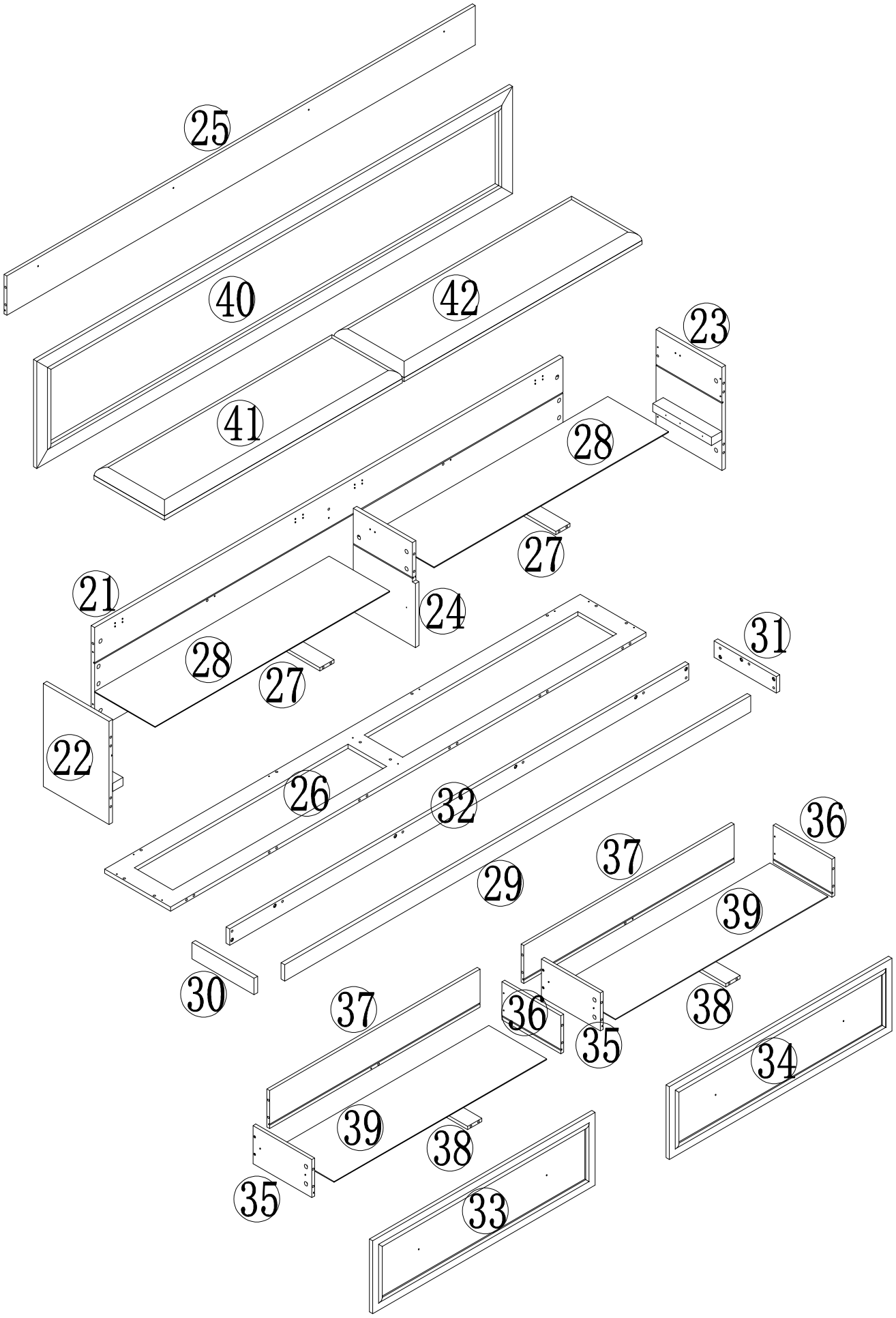
VII. Power tools should not be used to assemble this product .



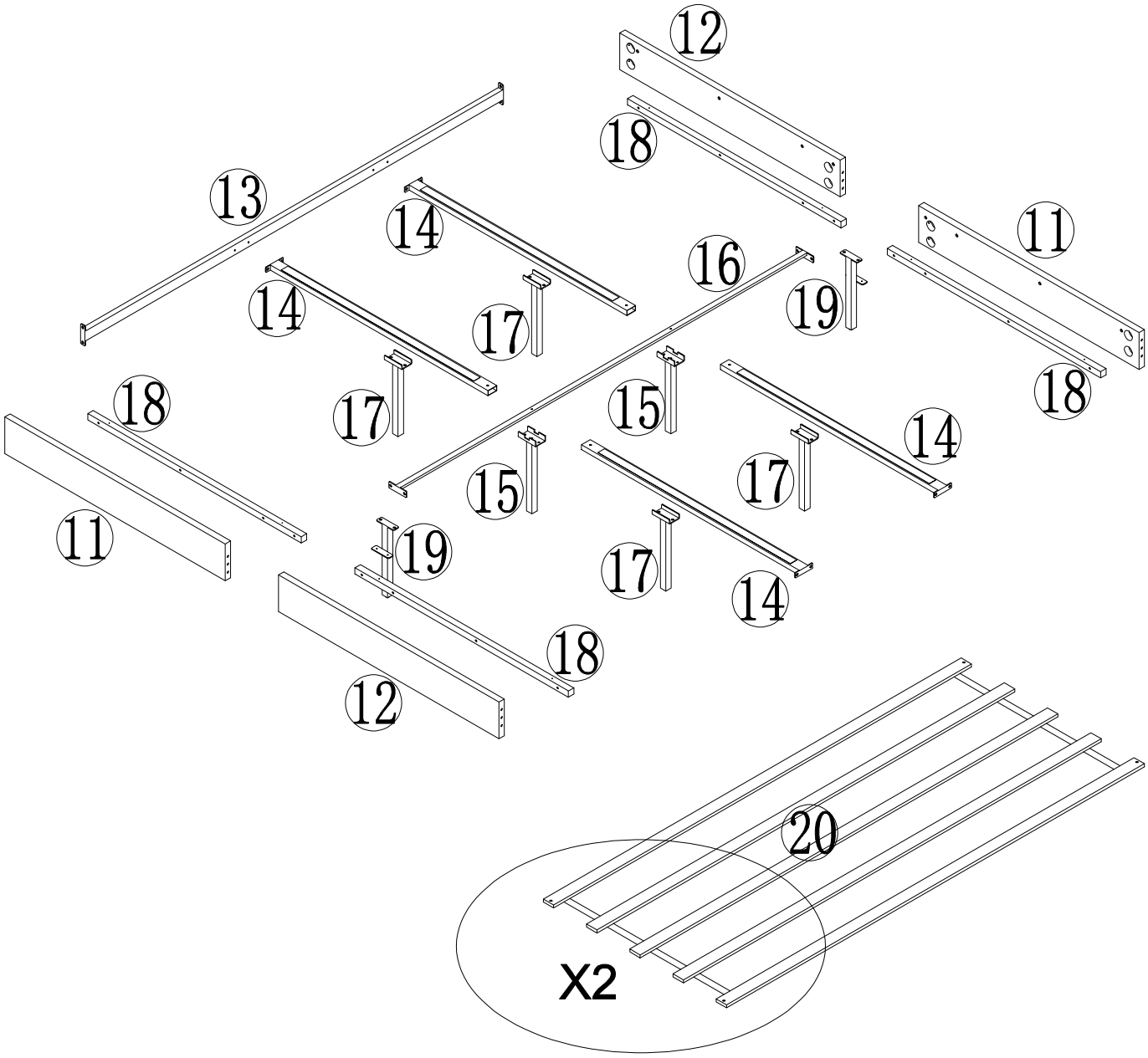
# Parts List 1



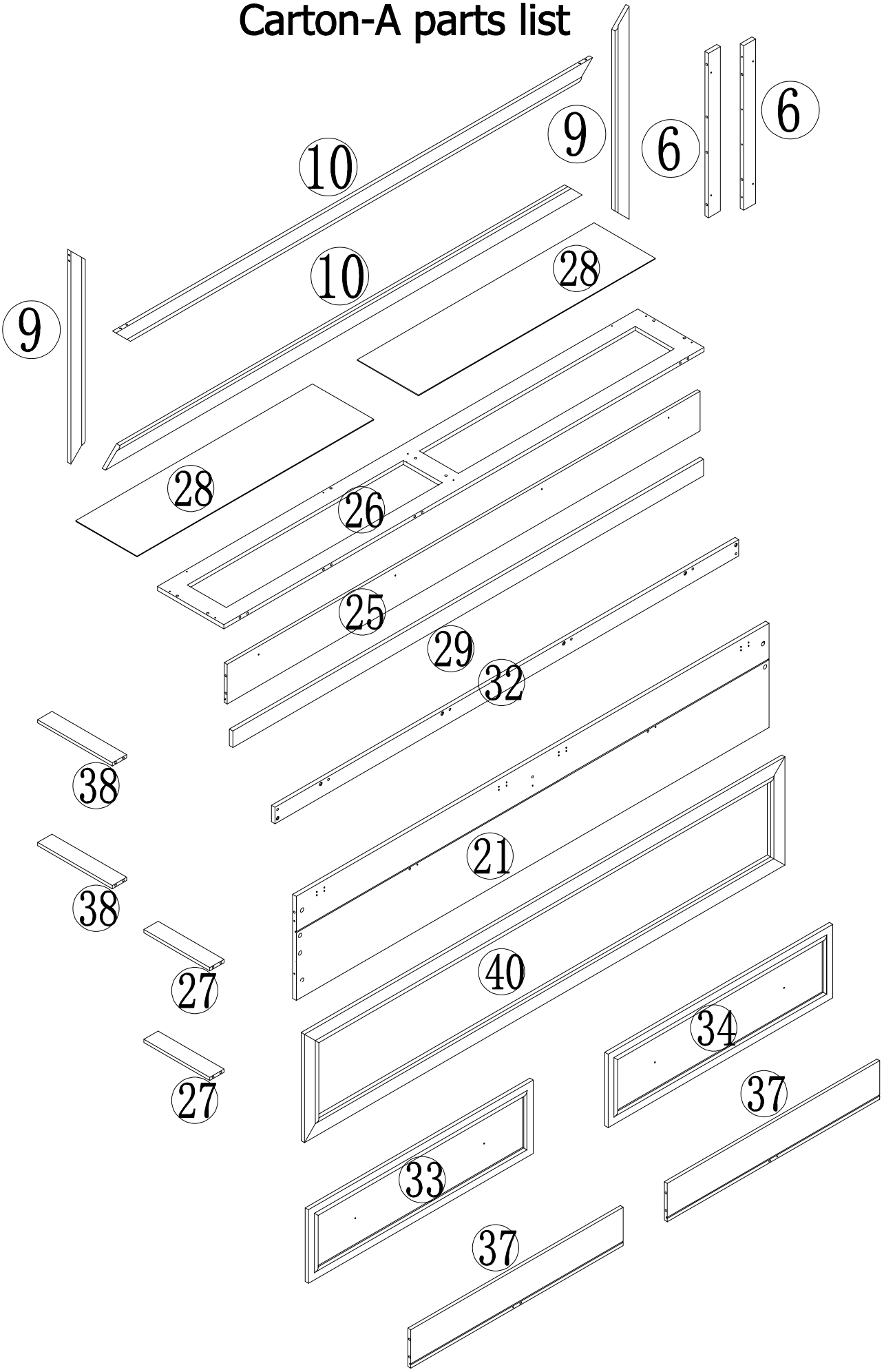
# Parts List 2


25
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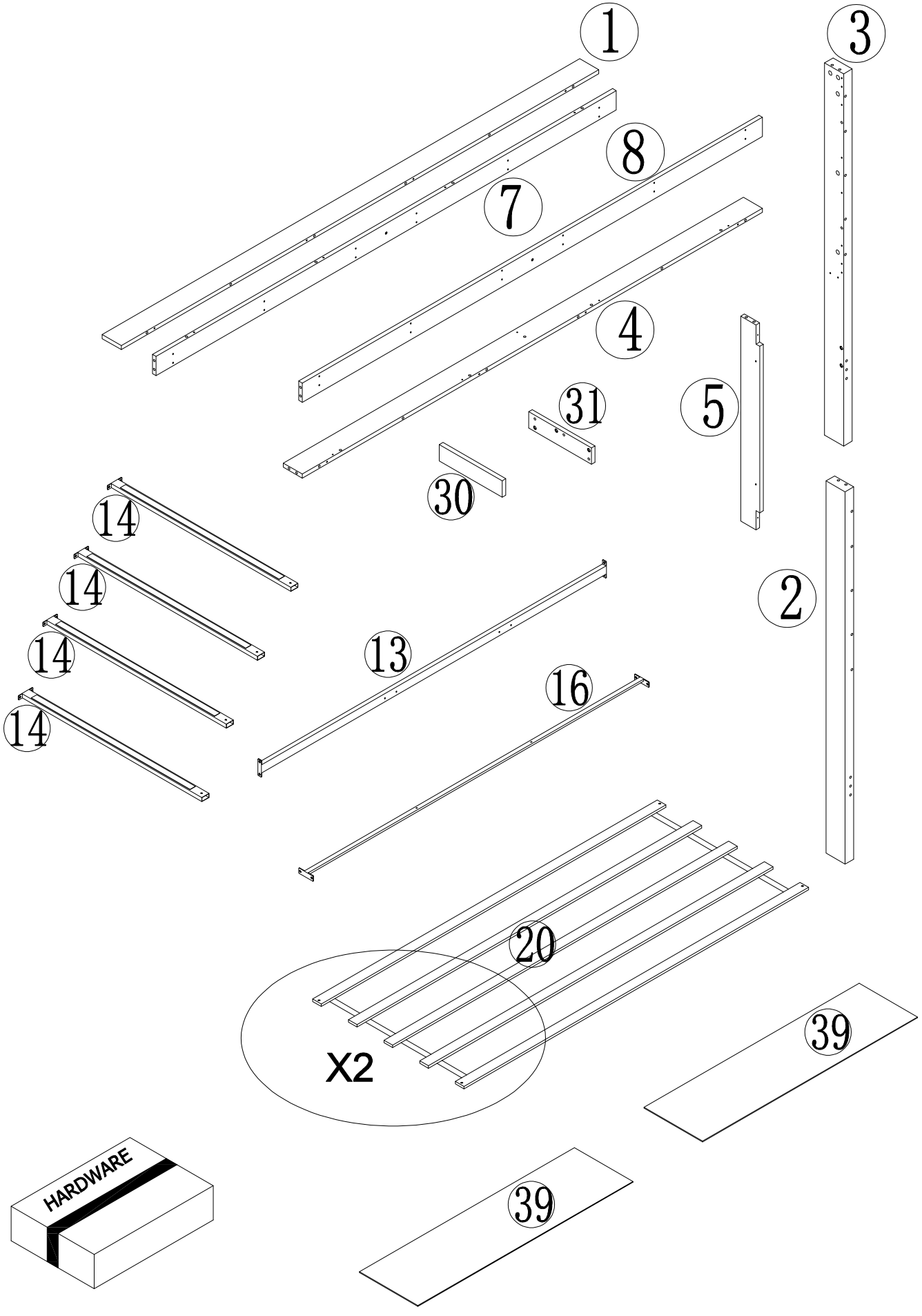
# Parts List 3



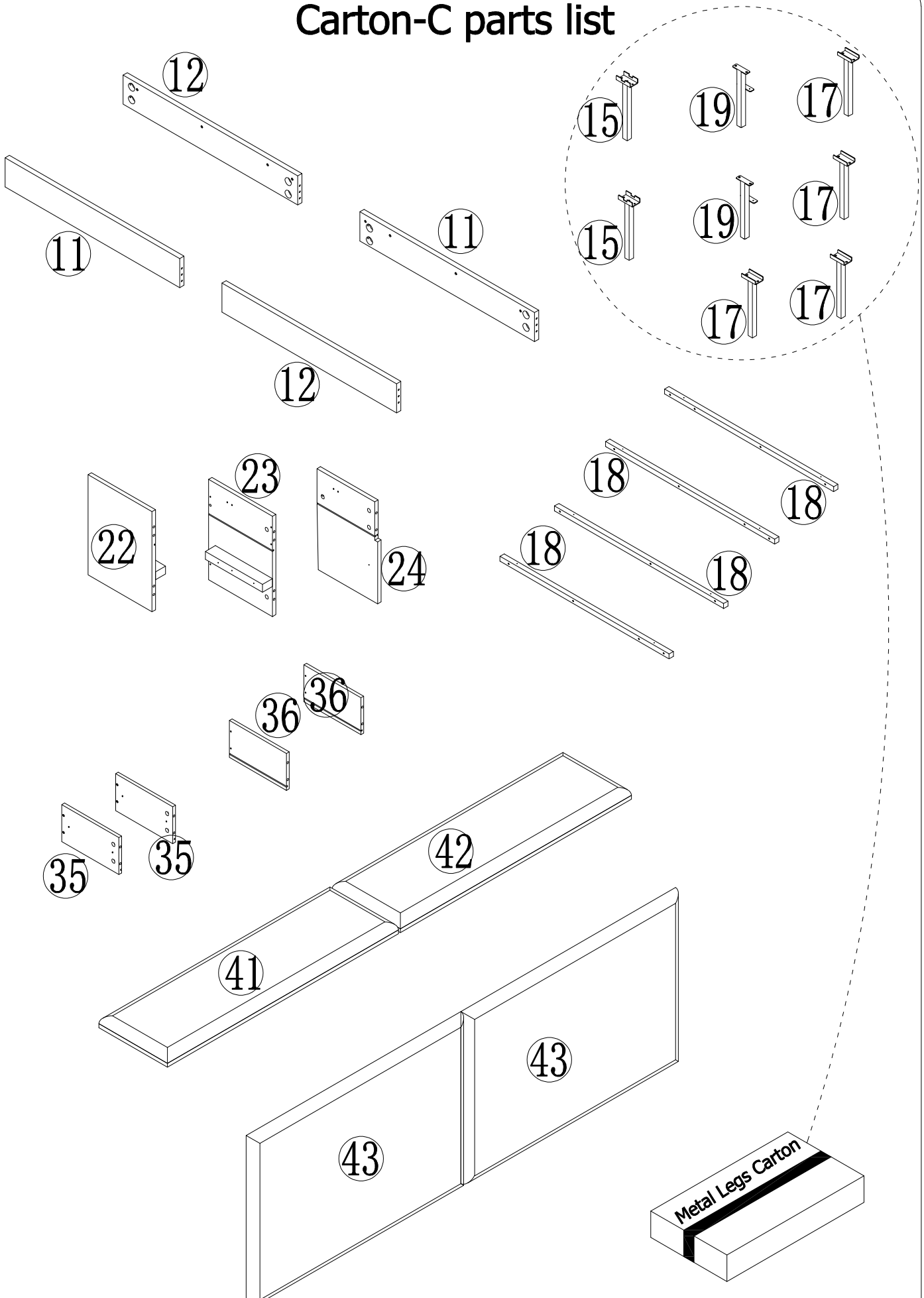
# Carton-A parts list



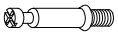
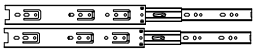
# Carton-B parts list

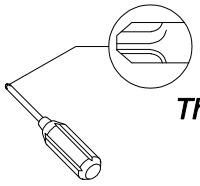


# Carton-C parts list



# Hardware List

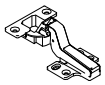
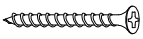
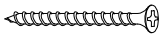
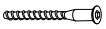
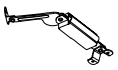
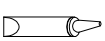
| | | | | | |
|---|---|---|---|---|---|
| A |  | Ø6x30mm | Wooden dowel | 66 | pcs |
| B |  | Ø6x32mm | Cam bolt | 76 | pcs |
| C |  | Ø15x9mm | Cam lock | 76 | pcs |
| D |  | Ø30mm | Sticker | 76 | pcs |
| E |  | M 3 | Hex Key | 1 | pc |
| F |  | M 4 | Hex Key | 1 | pc |
| G |  | M 5 | Hex Key | 1 | pc |
| H |  | 10" | Drawer sildes | 2 | set |
| I |  | Ø3x12mm | Screw | 16 | pcs |
| J |  | Ø16x29mm | Konb | 4 | pcs |
| K |  | Ø4x9mm | Bolt | 4 | pcs |
| L |  | | Plastic wedge | 14 | pcs |
| M |  | M6x12mm | Bolt | 60 | pcs |
| N |  | M6x40mm | Bolt | 22 | pcs |
| O |  | Ø8xØ14mm | FLAT WASHER | 8 | pcs |
| P |  | M8x65mm | Bolt | 4 | pcs |

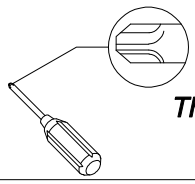


Philips head screwdriver required for assembly
(not included)

*The hardware quantities listed above are required for proper assembly.*
*Some extra hardware may also have been included.*

# Hardware List

| | | | | | |
|---|---|---|---|---|---|
| Q |  | M8x125mm | Bolt | 4 | pcs |
| R |  | Ø5/16in | Nuts | 16 | pcs |
| S |  | Ø5/16in | Arc-shaped washer | 16 | pcs |
| T |  | Ø5/16in | Wrench | 2 | pc |
| U |  | Ø35mm | Full crank Hinge | 4 | pcs |
| V |  | Ø3.5x14mm | Screw | 24 | pcs |
| W |  | Ø5x20mm | Screw | 12 | pcs |
| X |  | Ø5x12mm | Screw | 4 | pcs |
| Y |  | Ø4x25mm | Screw | 12 | pcs |
| Z |  | Ø4x32mm | Screw | 26 | pcs |
| AA |  | Ø5x50mm | Screw | 10 | pcs |
| BB |  | M6x25mm | Bolt | 16 | pcs |
| CC |  | Ø10x40mm | Wooden dowel | 6 | pcs |
| DD |  | Ø8x110mm | Bolt | 4 | pcs |
| EE |  | 28*28*2*15mm | Corner metal plate | 4 | pcs |
| FF |  | Right curved lifter | | 2 | pcs |
| GG |  | Left curved lifter | | 2 | pcs |
| HH |  | Glue tube | | 2 | pcs |
| II |  | Ø3x15mm | Screw | 16 | pcs |
| JJ |  | 60*60*14*1.5mm | Corner metal plate | 4 | pcs |
| KK |  | Ø4x10mm | Screw | 16 | pcs |

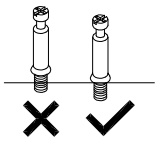
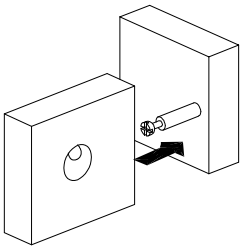
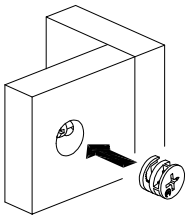
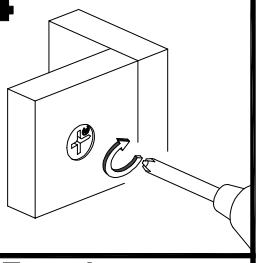


Philips head screwdriver required for assembly
(not included)

*The hardware quantities listed above are required for proper assembly.*
*Some extra hardware may also have been included.*

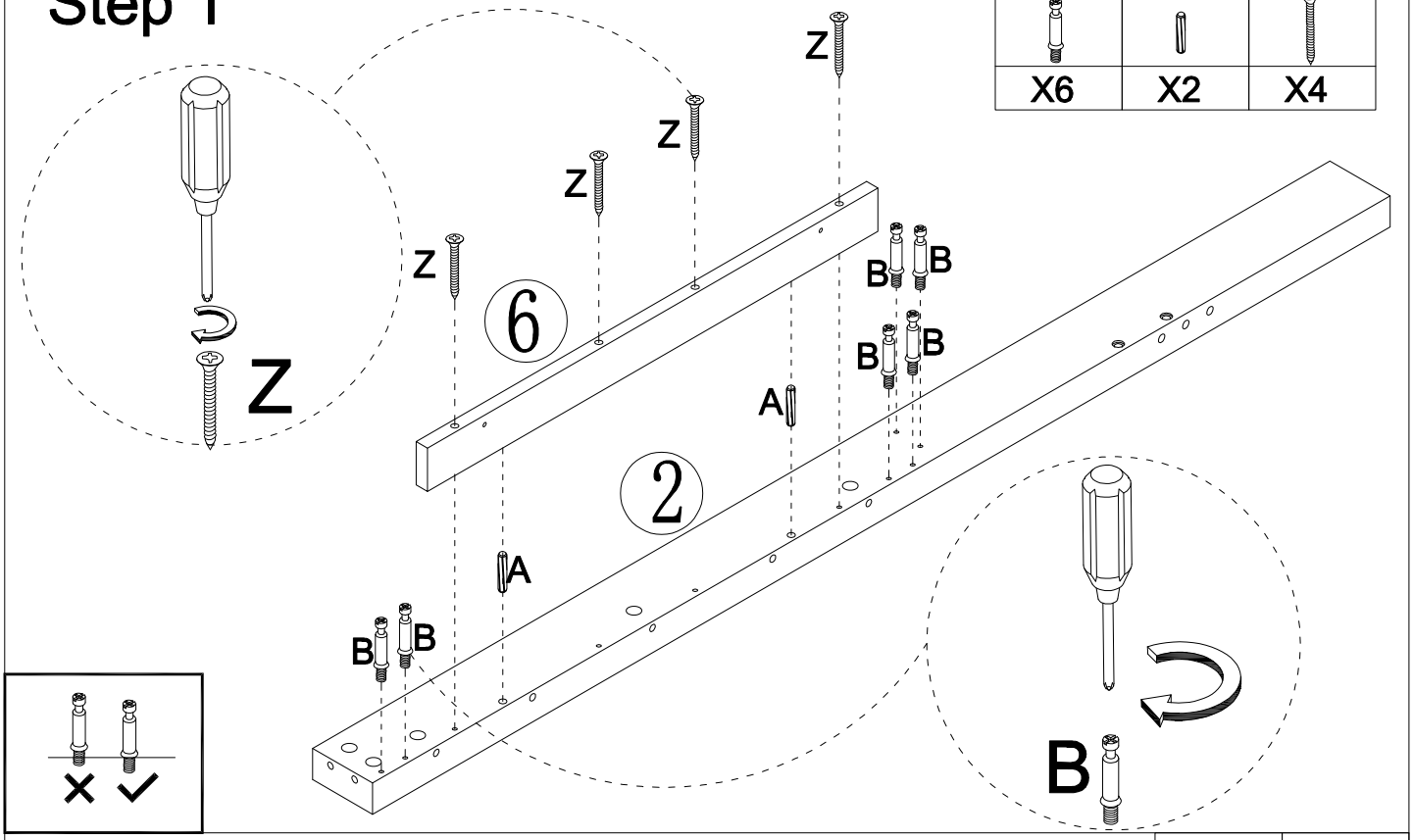
# CAM LOCK/BOLT FASTENING INTRODUCTION

## (You will use it during assembly)

| 1 | 2 | 3 | 4 |
|---|---|---|---|
|  |  |  |  |
| **1.Screw cam bolt into the threaded anchor gently.**<br>**(Attention:don't screw cam bolt too deep or too shallow.)** | **2.Please connect the 2 boards you want connect by inserting cam bolt.** | **3.Insert the cam lock into the round hole of the board.**<br>**(Attention:point the arrow on the top of the cam lock to the outer edge.)** | **4.Turn the cam lock clockwise until it is firmly tightened.** |

## Step 1

| B | A | Z |
|---|---|---|
| X6 | X2 | X4 |

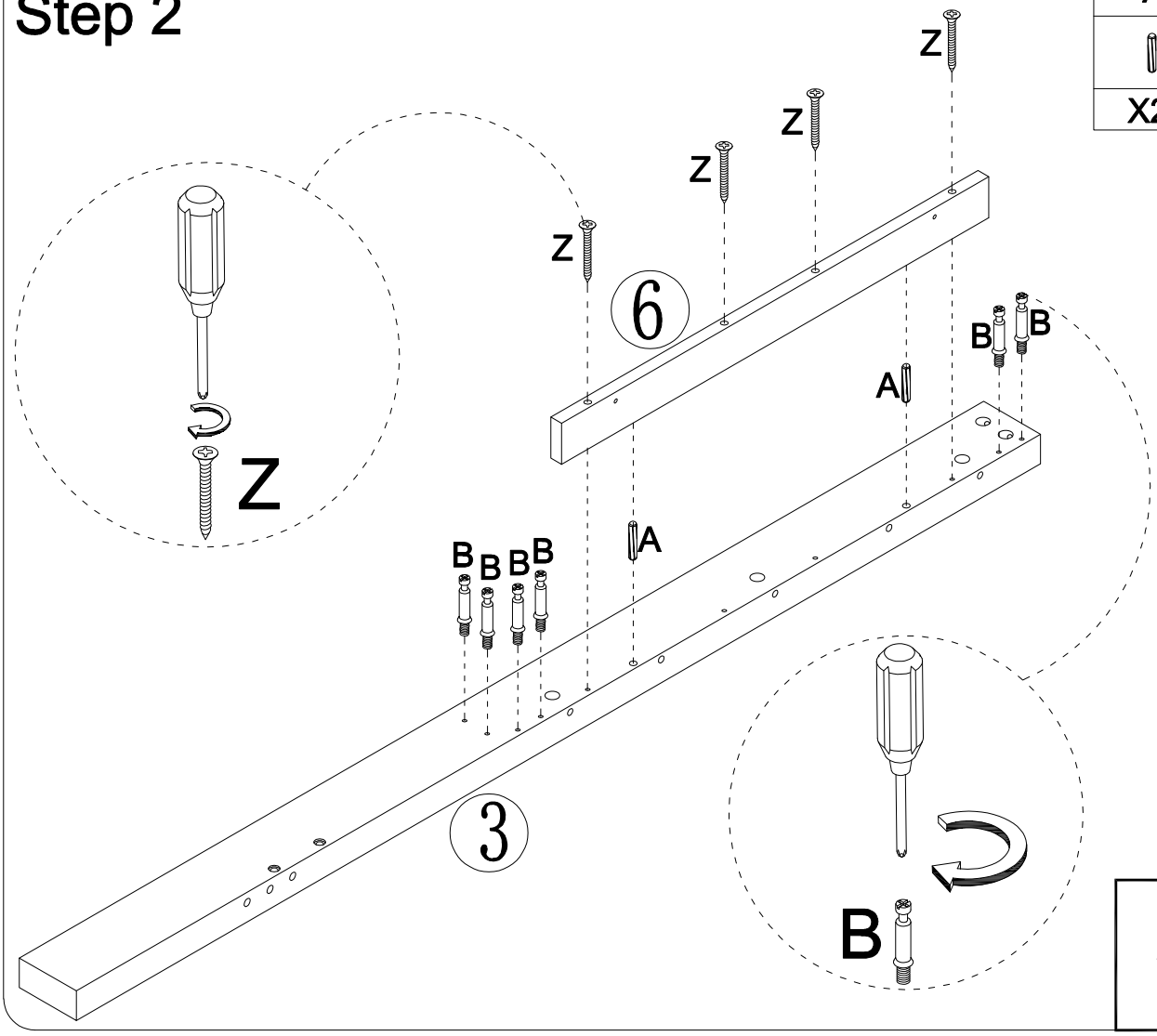


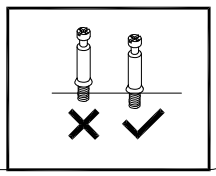



## Step 2

| A | Z |
|---|---|
| X2 | X4 |

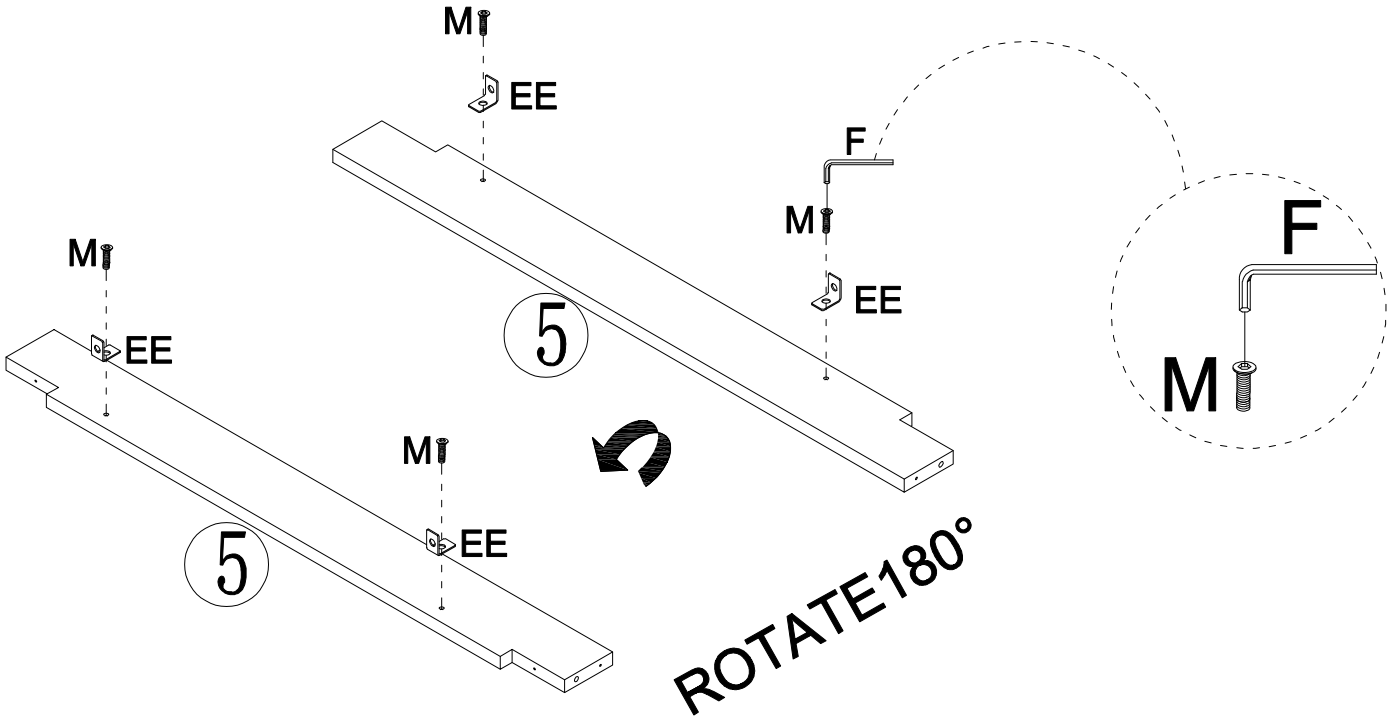
| B |
|---|
| X6 |



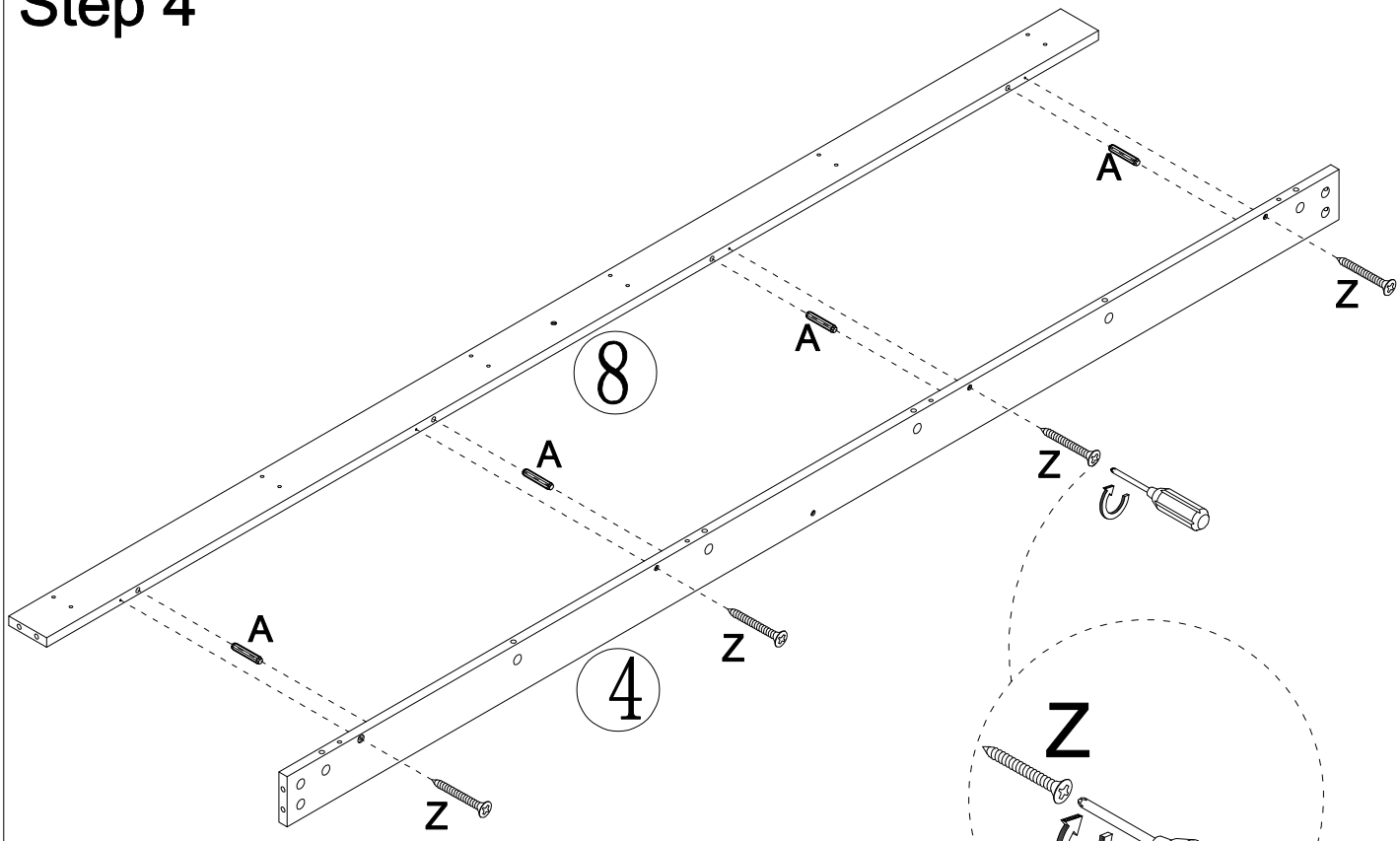



# Step 3

| EE | M | F |
|---|---|---|
|  |  |  |
| X4 | X4 | X1 |



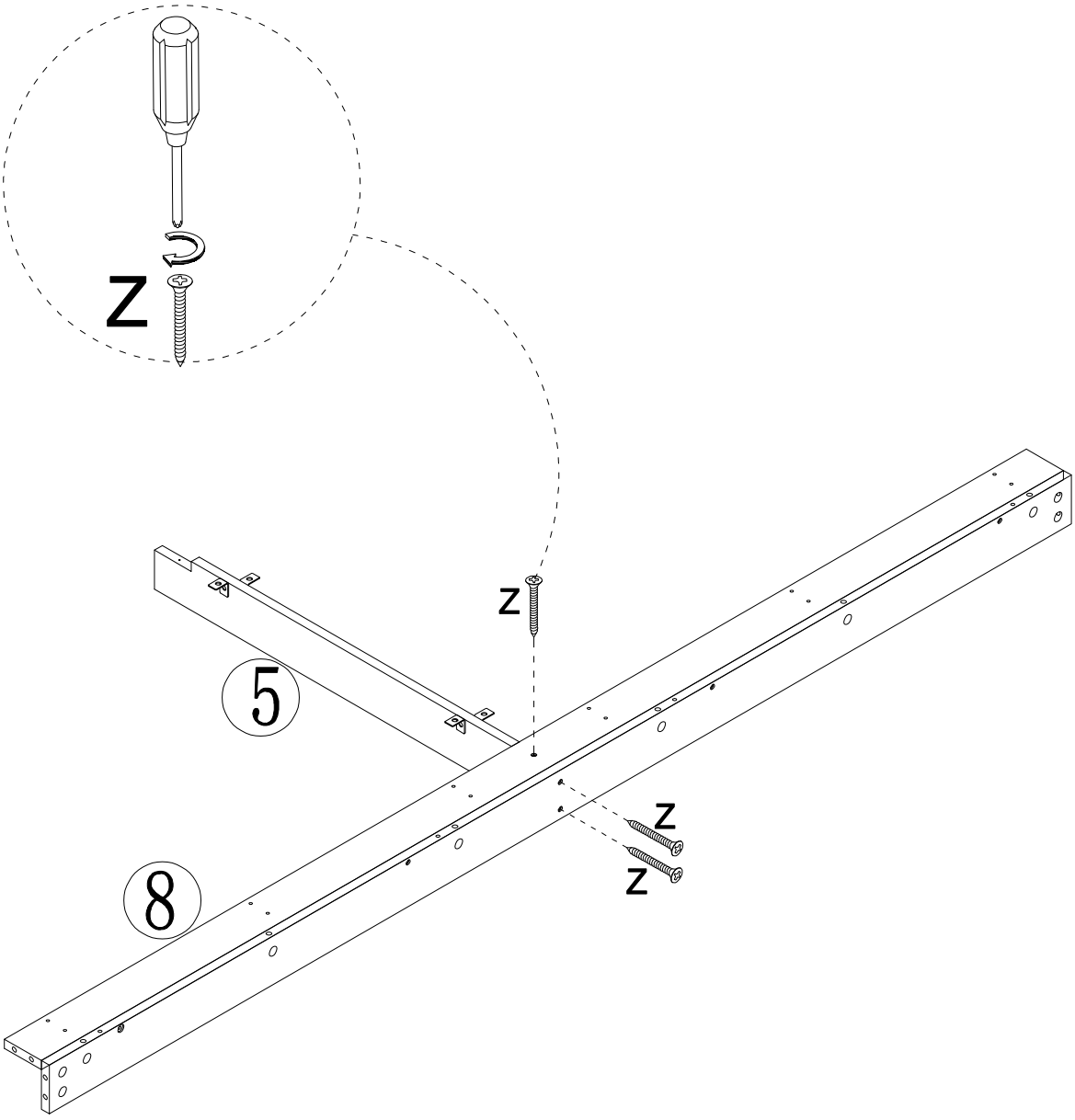

# Step 4




| A | Z |
|---|---|
|  |  |
| X4 | X4 |

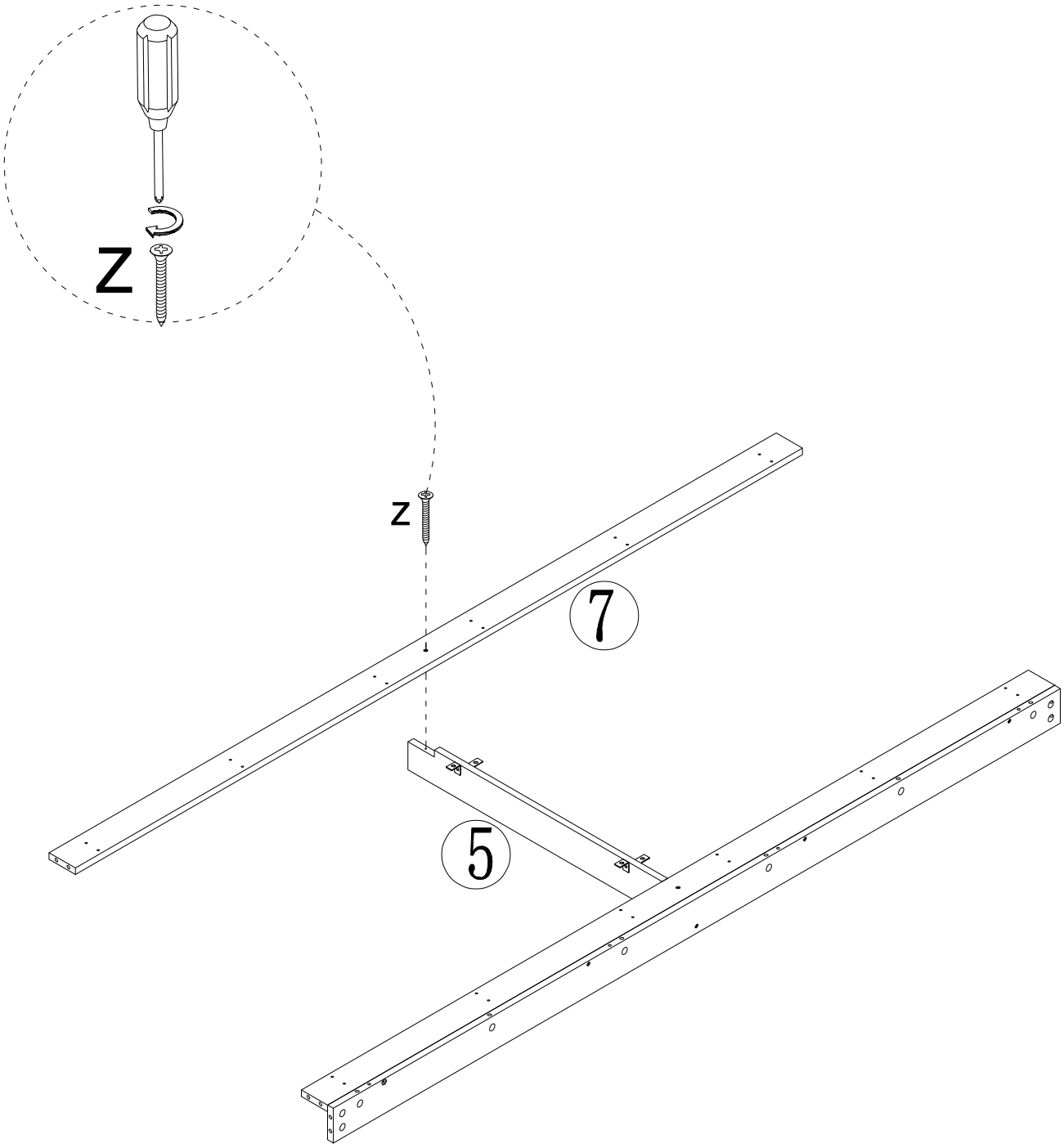
# Step 5

| Z |
| --- |
|  |
| X3 |



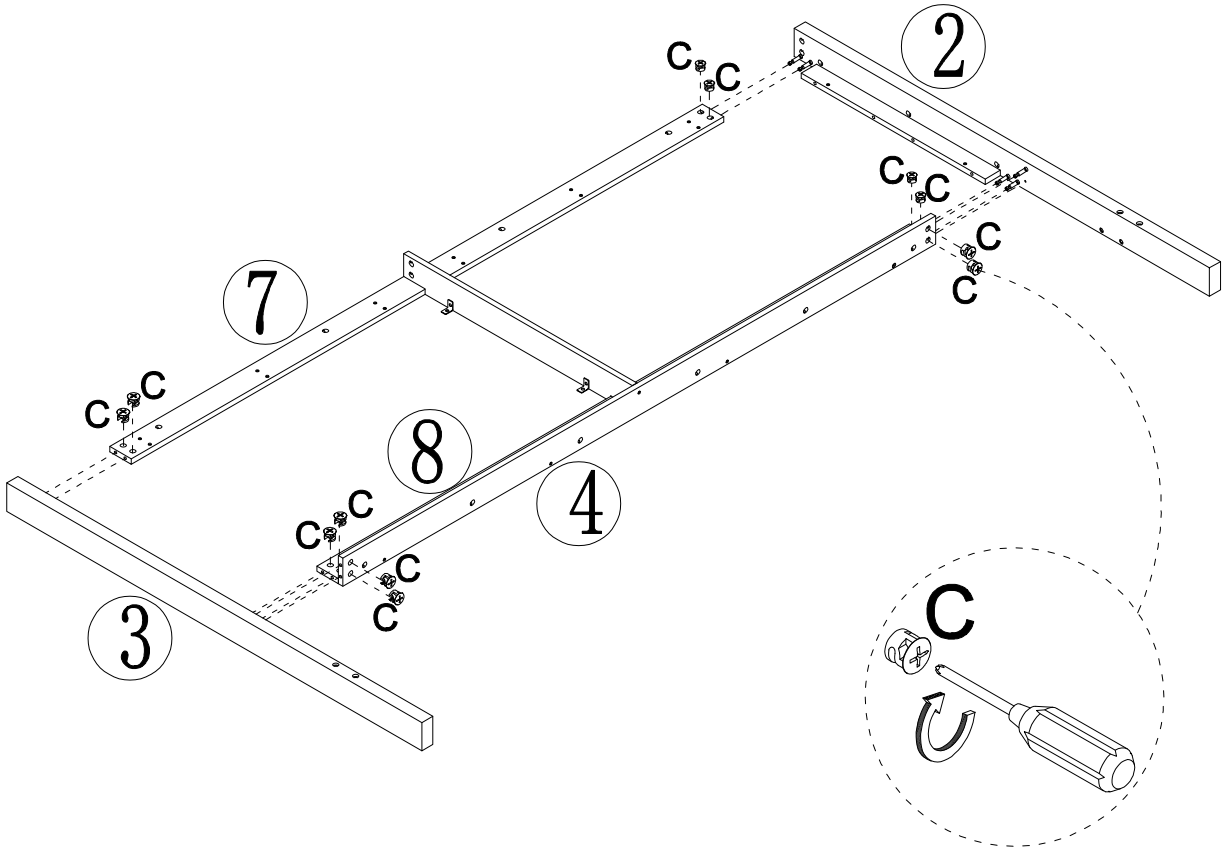
# Step 6

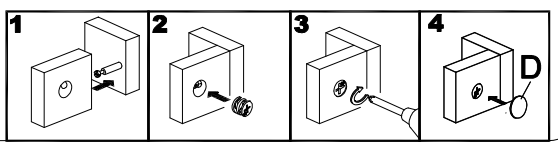
| Z |
| --- |
|  |
| X1 |



# step 7

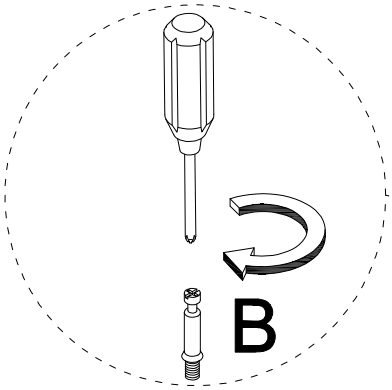
| C | D |
|---|---|
|  |  |
| X12 | X12 |



# Step 8

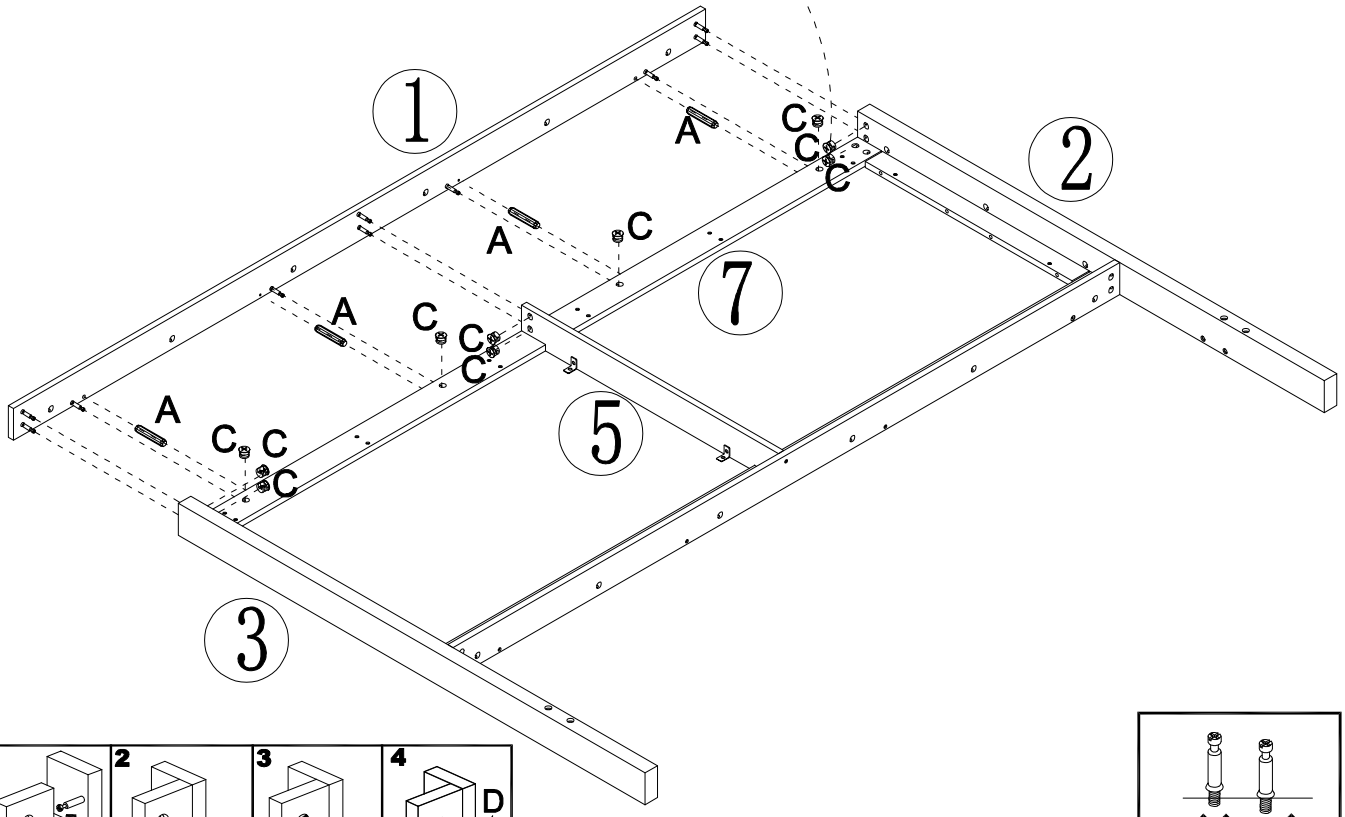
| A | C | B |
|---|---|---|
|  |  |  |
| X4 | X10 | X10 |







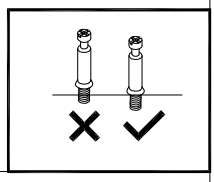


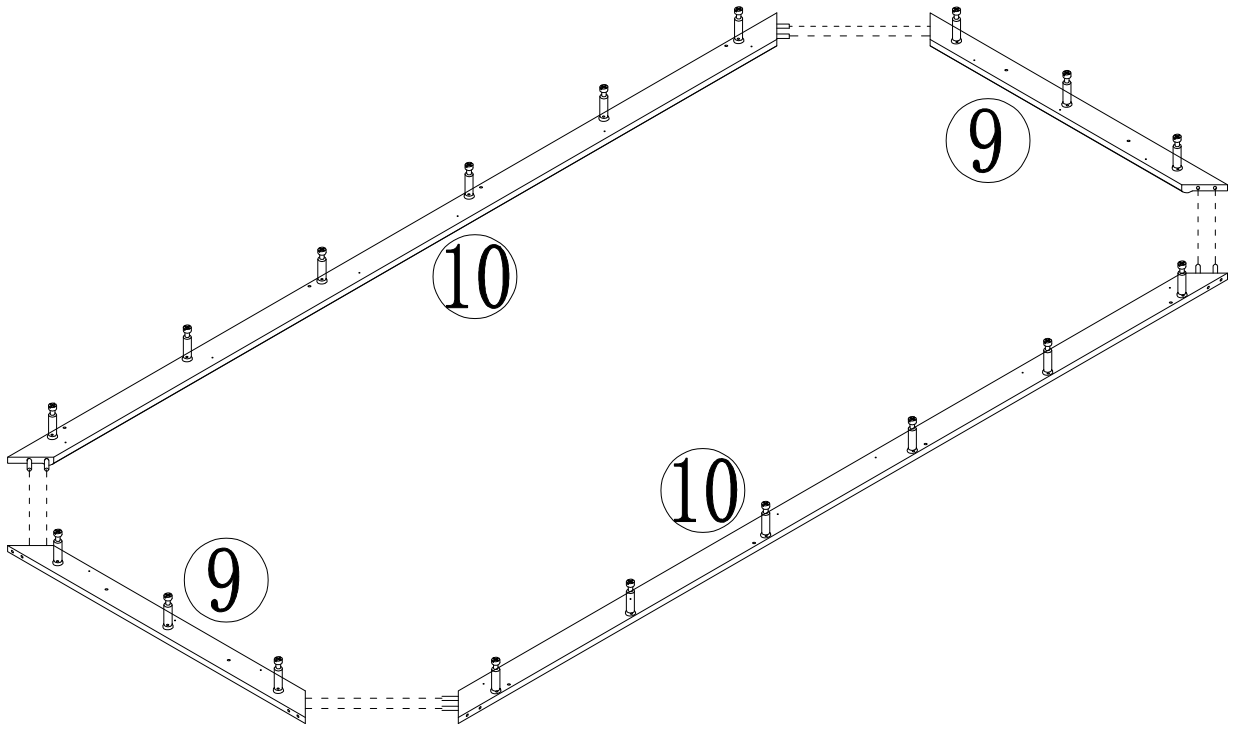
## step 9

| B | A |
|---|---|
|  |  |
| X18 | X8 |



## step 10

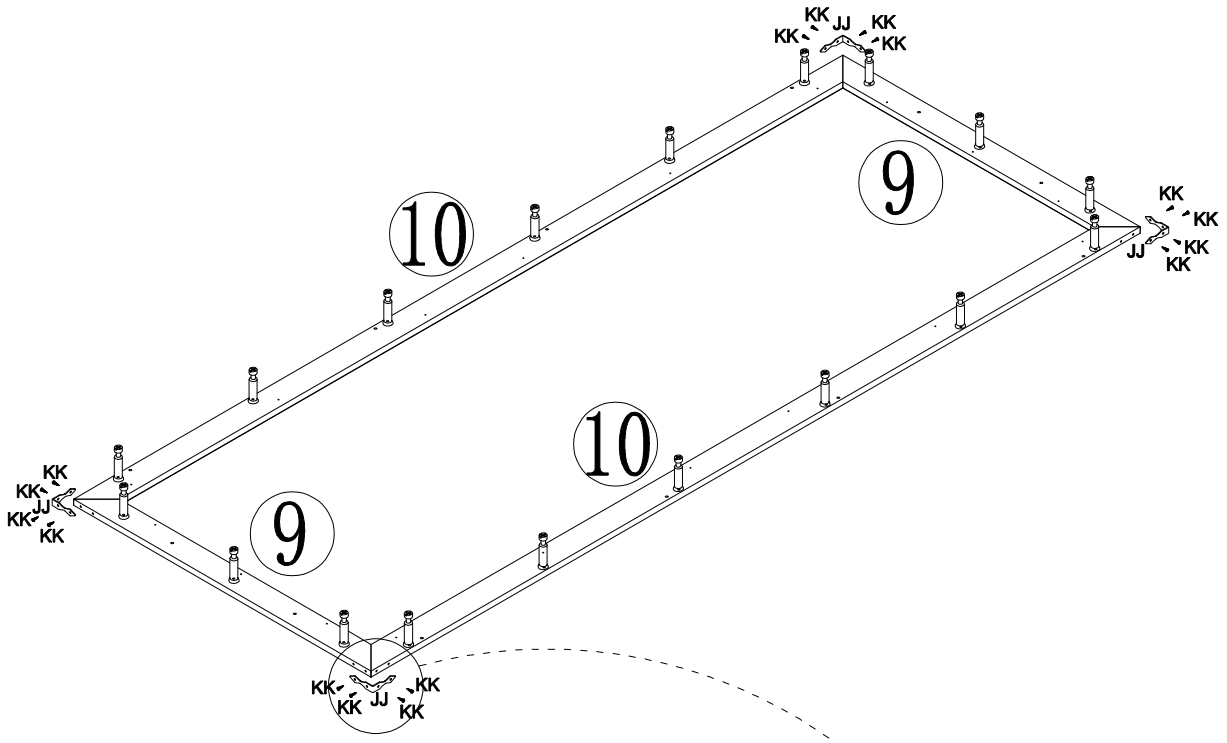


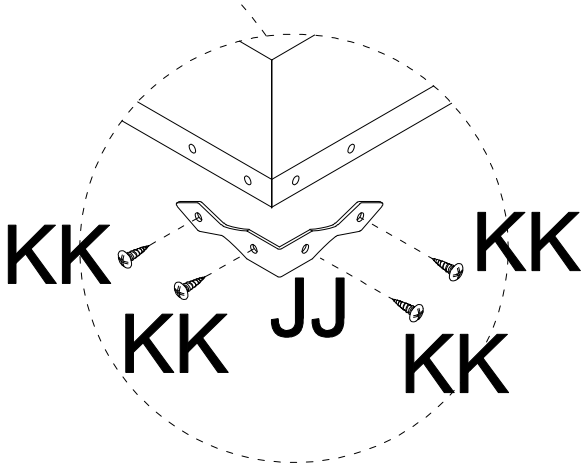

Notice:

More than 2 people to assemble this item.

# Step 11

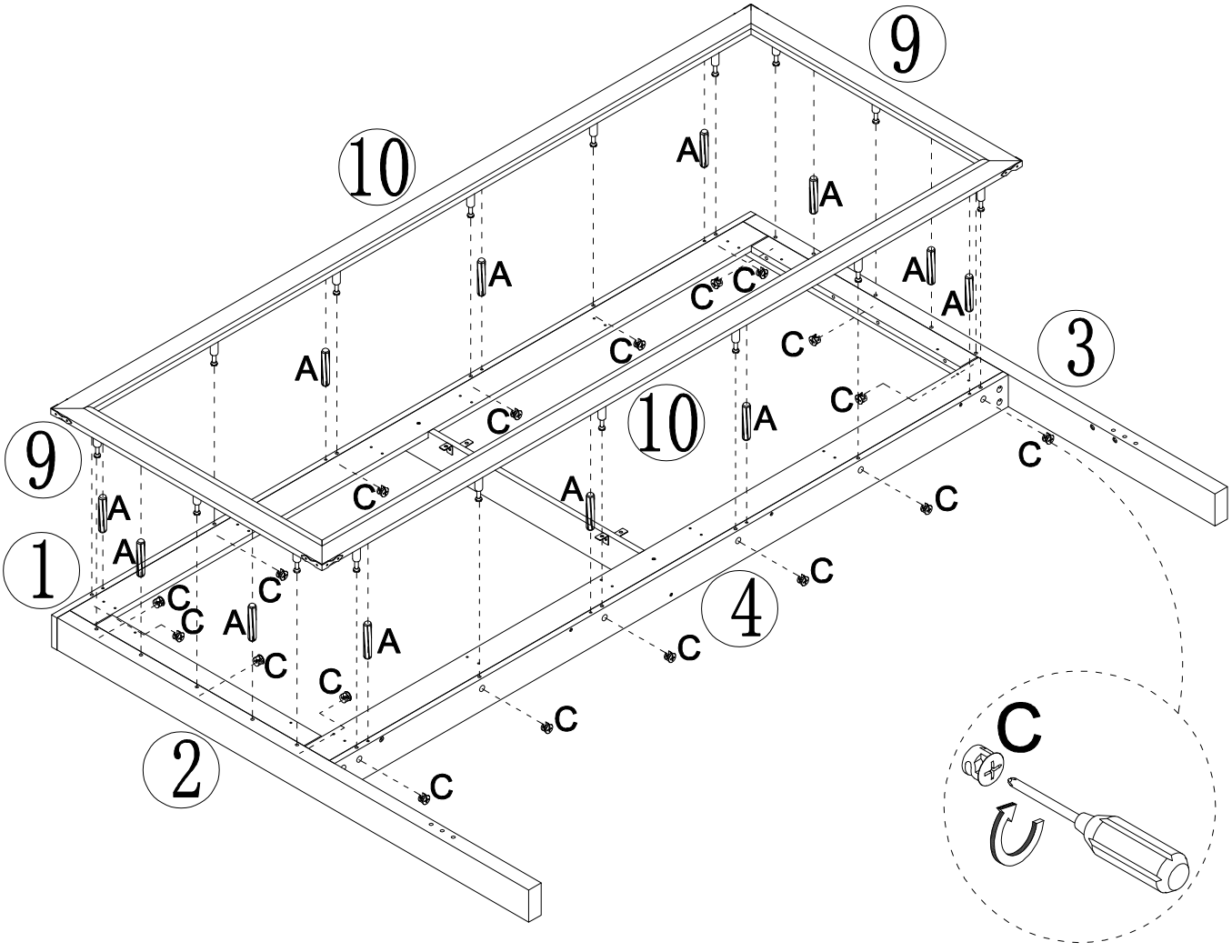
| JJ | KK |
|---|---|
|  |  |
| X4 | X16 |



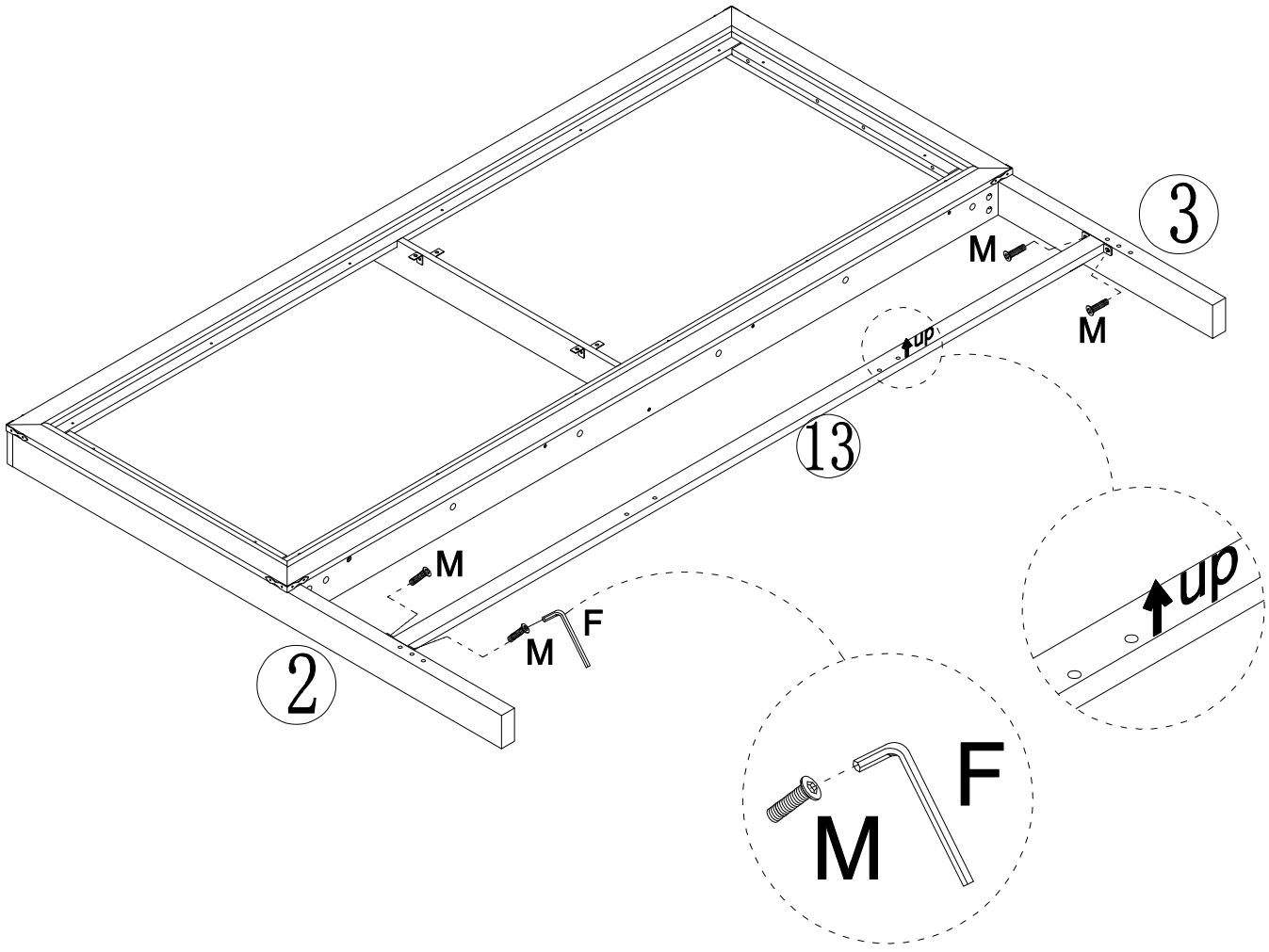
# Step 12

| C | D | A |
|---|---|---|
|  |  |  |
| X18 | X18 | X12 |


9
10
A
A
A
A
A
A
C
C
C

# step 13

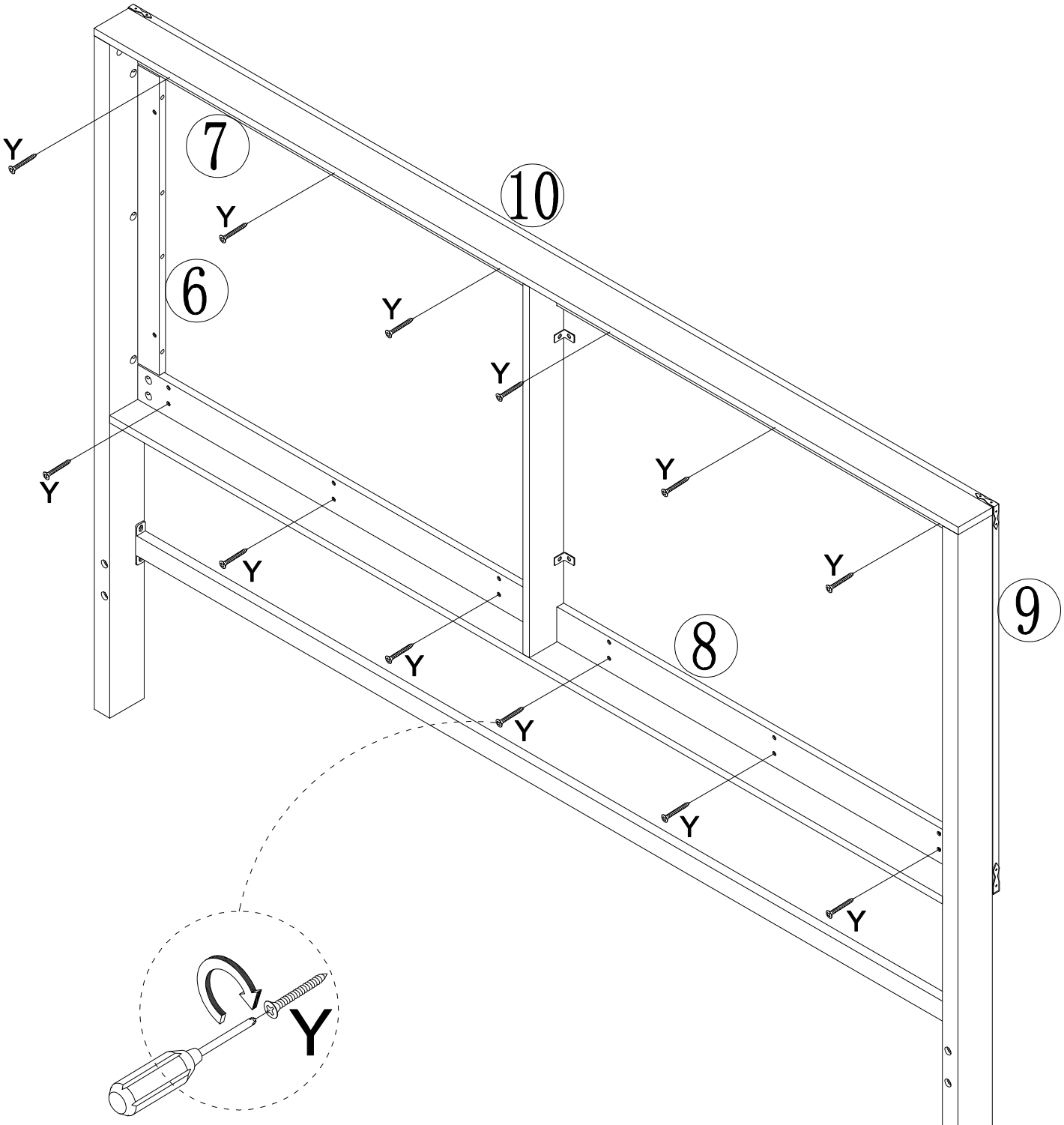
| F | M |
|---|---|
|  |  |
| X1 | X4 |




Notice:
More than 2 people to assemble this item.

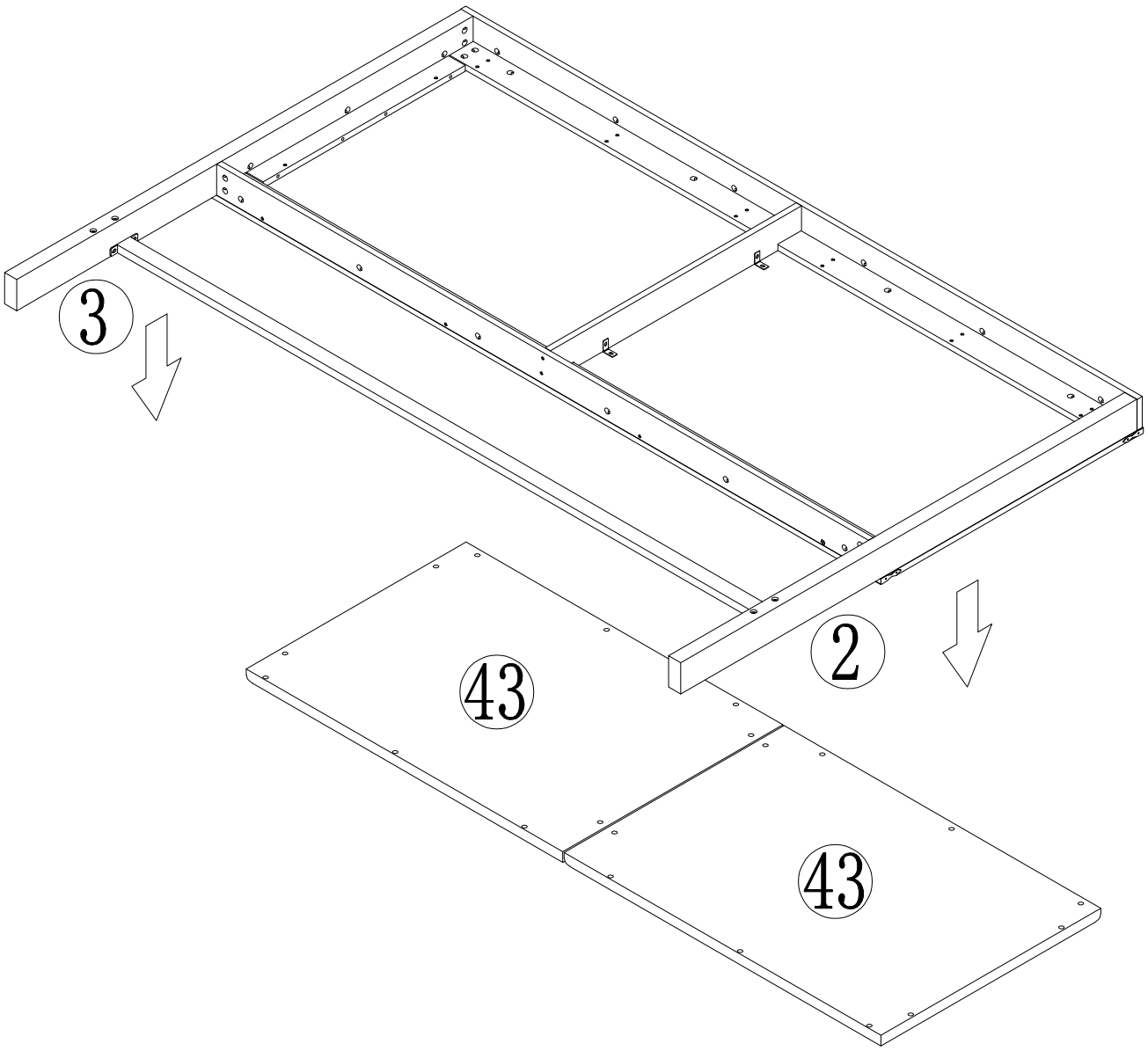
# step 14

| Y |
| --- |
|  |
| X12 |




Notice:
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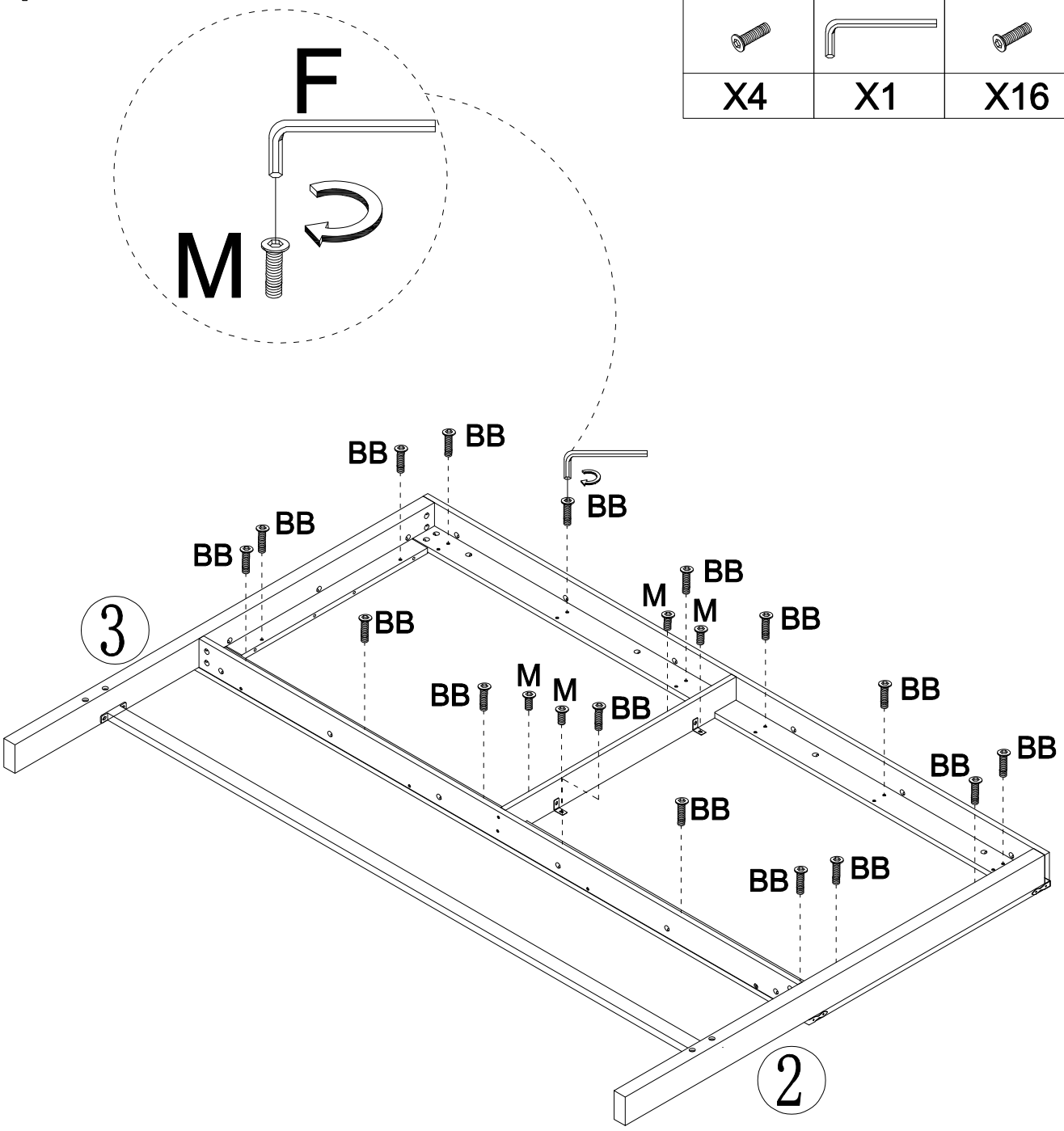
# step 15




Notice:
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# step 16

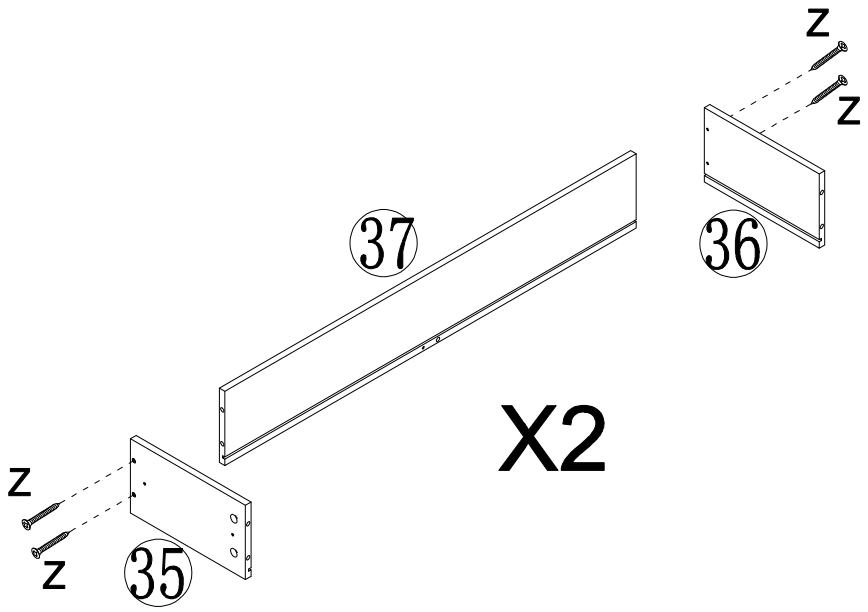
| M | F | BB |
|---|---|---|
| X4 | X1 | X16 |




Notice:
More than 2 people to assemble this item.

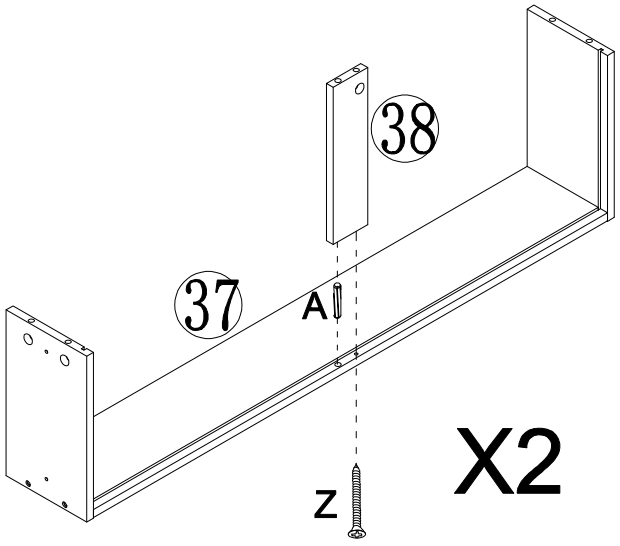
## step 17

| Z |
| --- |
|  |
| X8 |

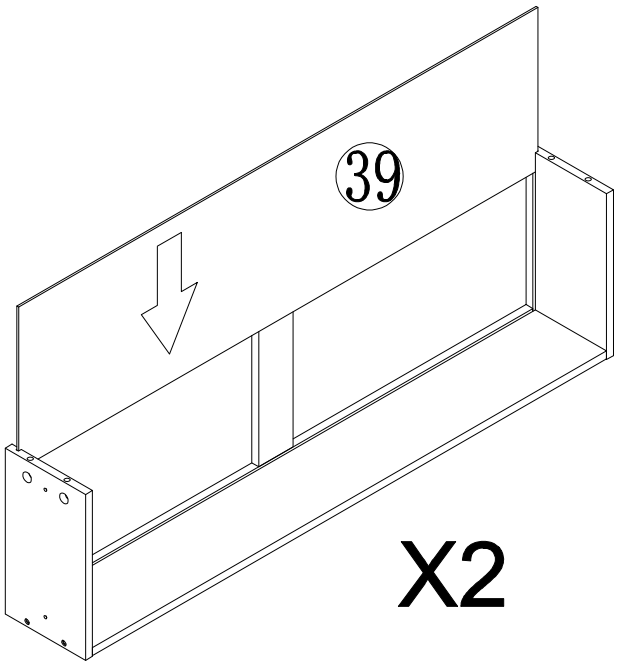



## step 18

| A | Z |
| --- | --- |
|  |  |
| X2 | X2 |

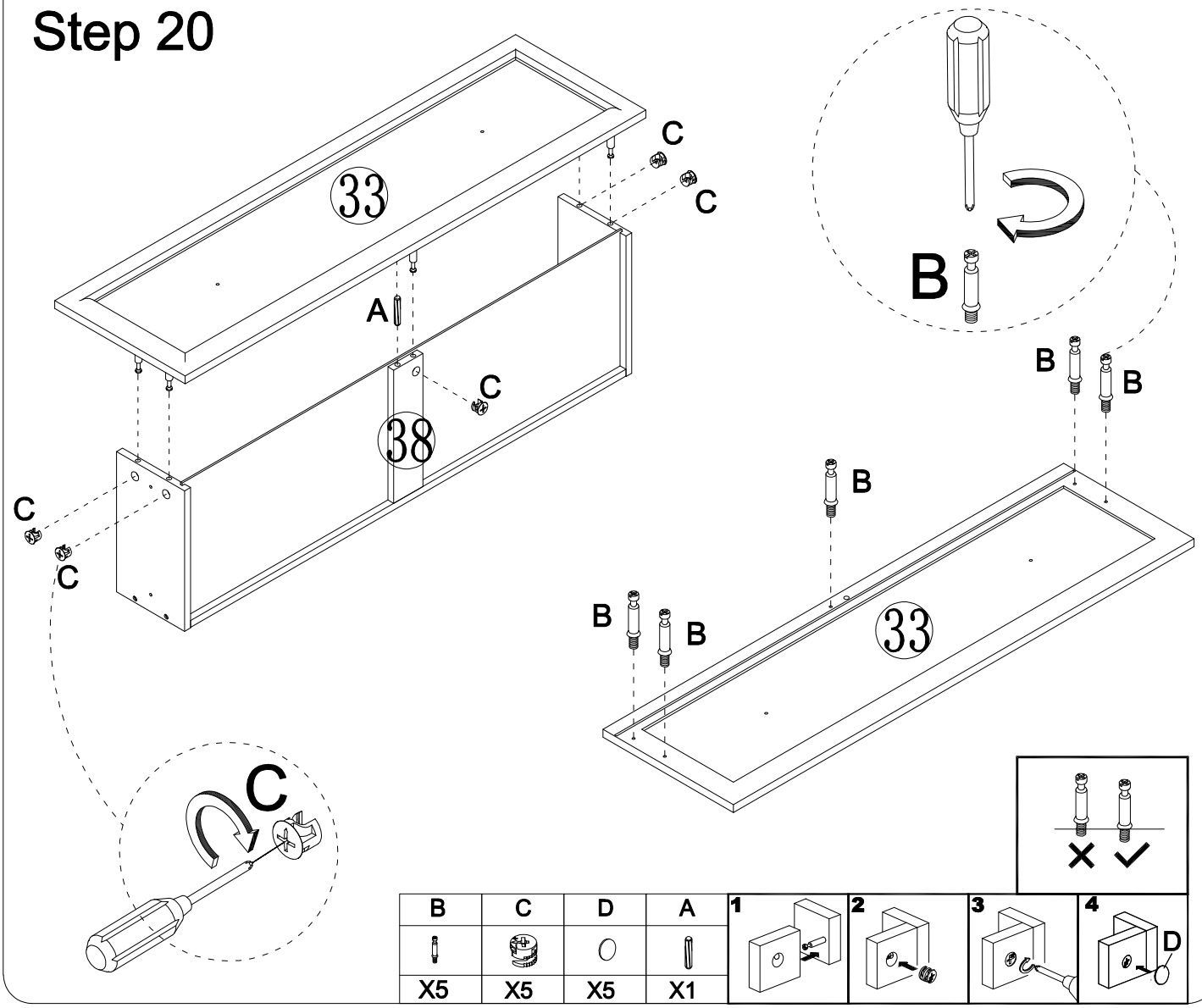


# Step 19




X2

# Step 20



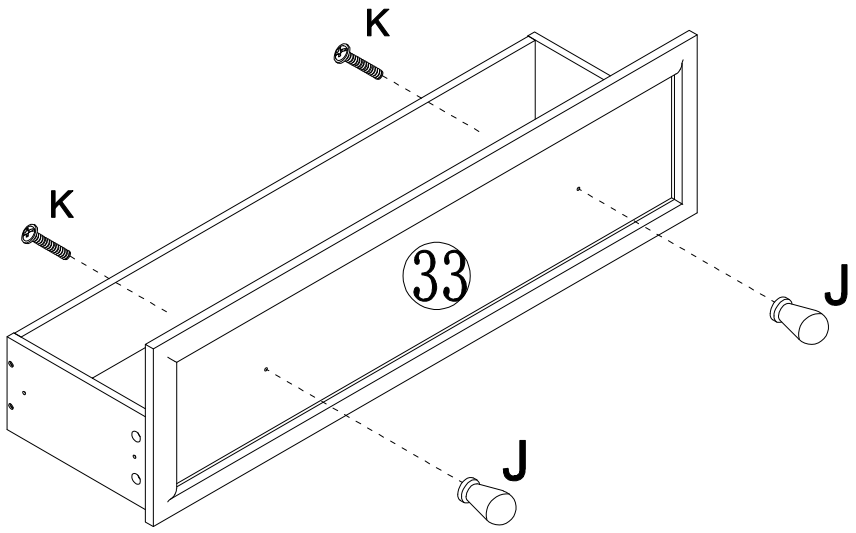

| B | C | D | A |
|---|---|---|---|
| | | | |
| X5 | X5 | X5 | X1 |

# Step 21

| B | C | D | A |
|---|---|---|---|
|  |  |  |  |
| X5 | X5 | X5 | X1 |




# Step 22

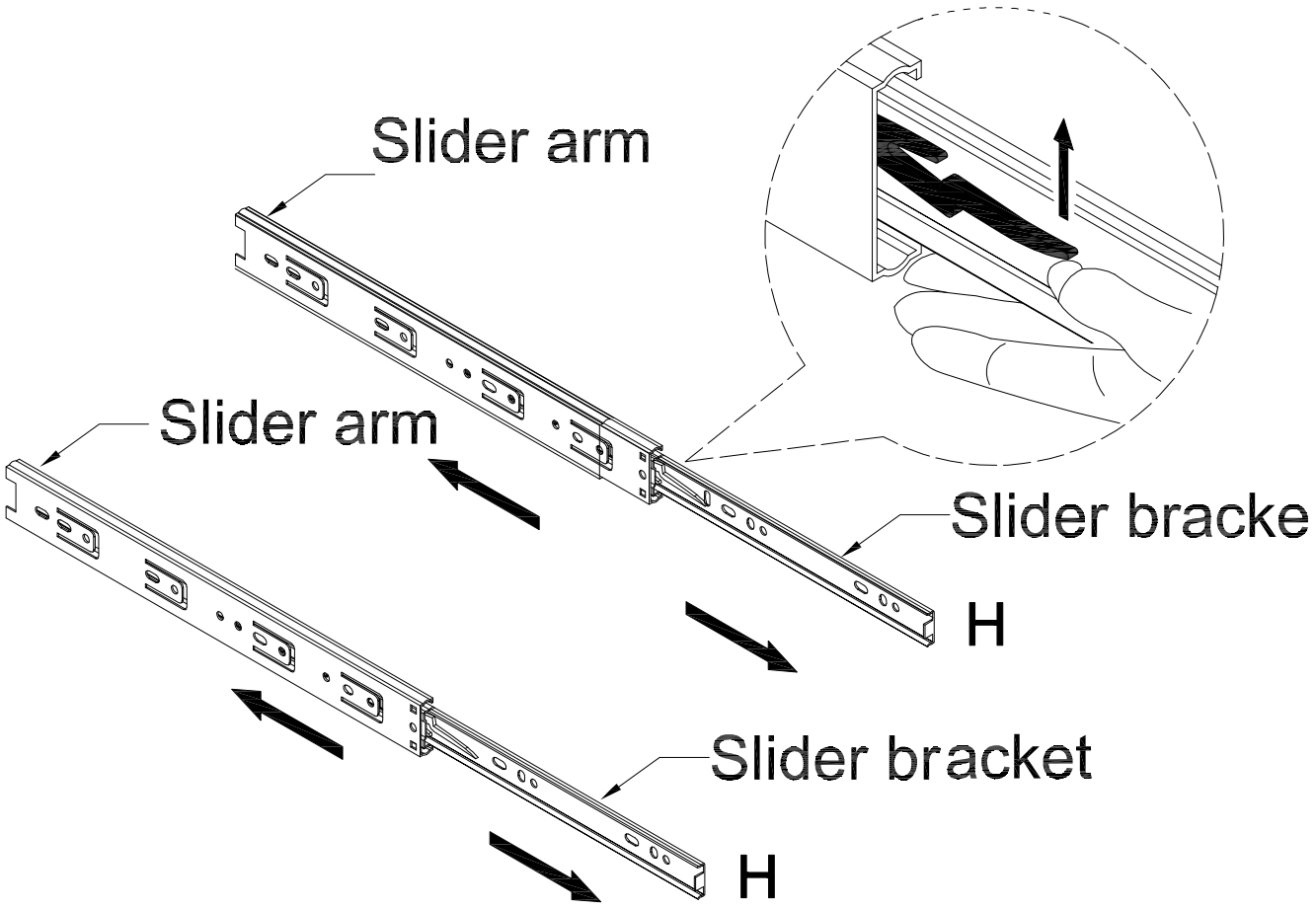



| K | J |
|---|---|
|  |  |
| X2 | X2 |

## Step 23

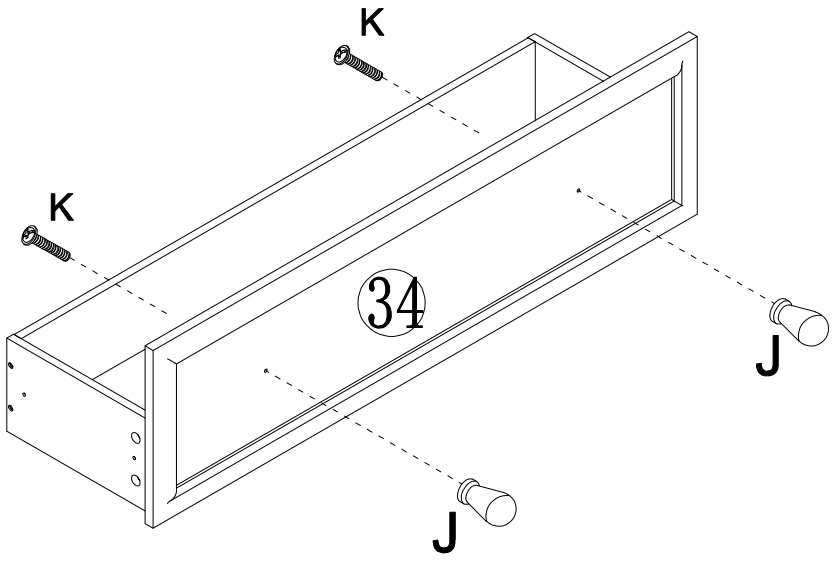
Notice:

1. The drawer slider consists of two parts.The slider arm and the slider bracket .They assembled together in the package.
2. Pull the bracket out until it stopped, then you can find a plastic stopper in the side of the bracket.
3. Lift up the plastic stopper as the picture show, you can pull the bracket all out.

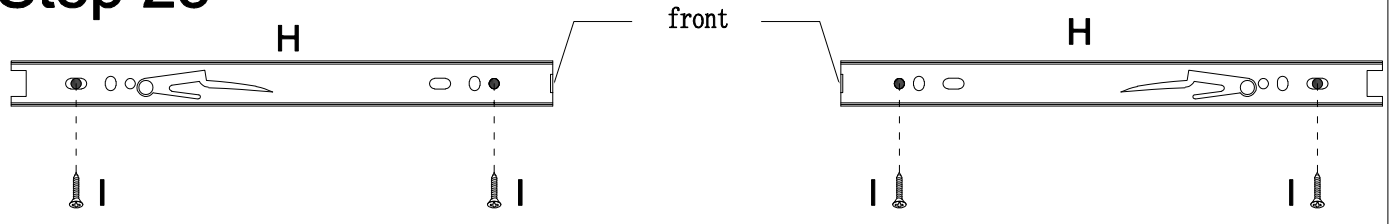


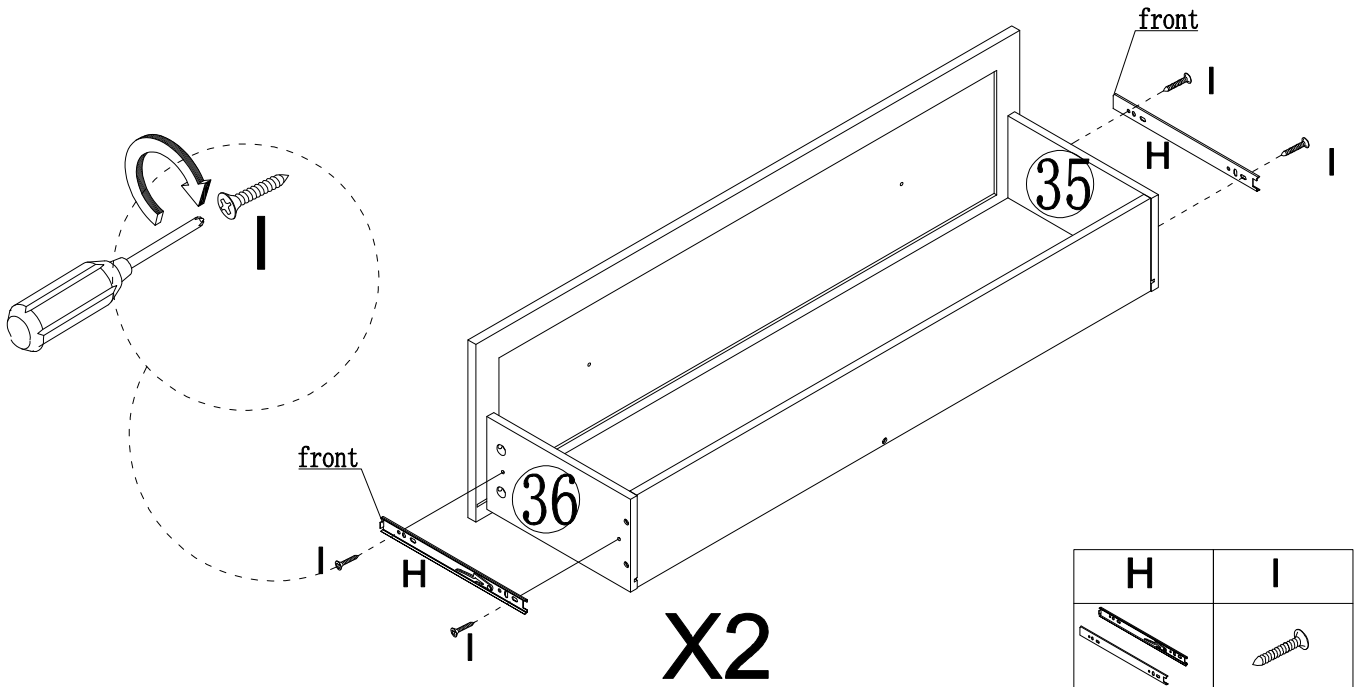
# Step 24

| K | J |
|---|---|
|  |  |
| X2 | X2 |




# Step 25

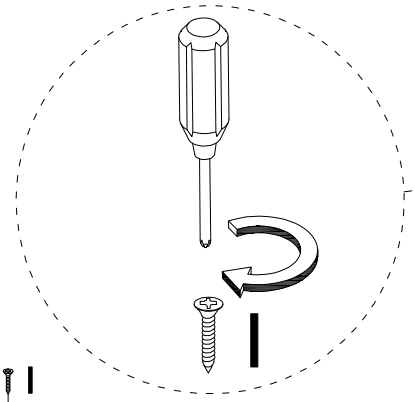


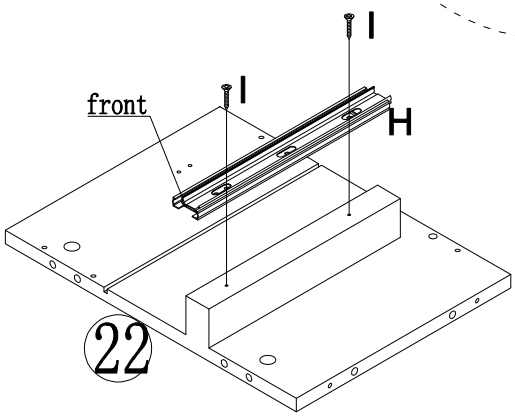



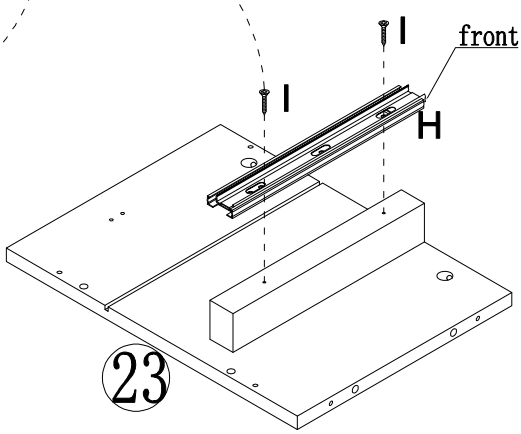

| H | I |
|---|---|
|  |  |
| X2 | X8 |

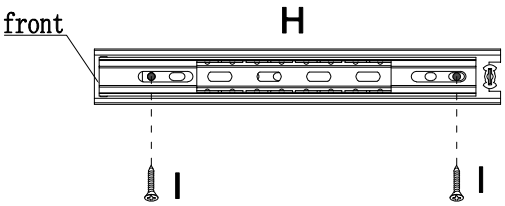
# Step 26

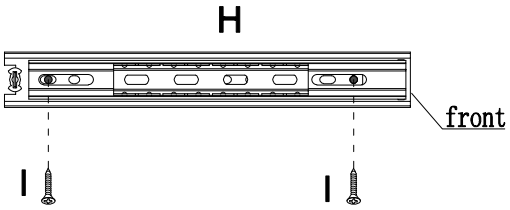
| I | H |
|---|---|
|  |  |
| X4 | X1 |



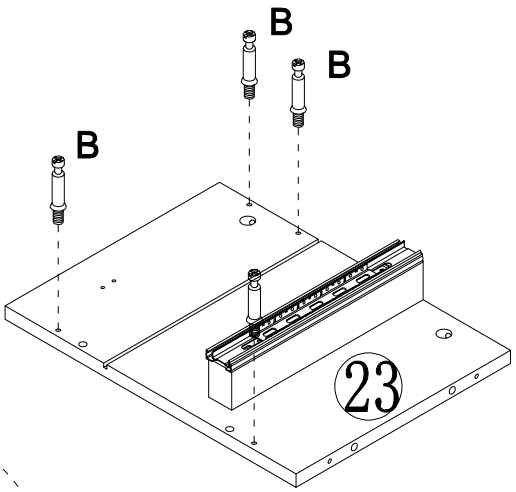



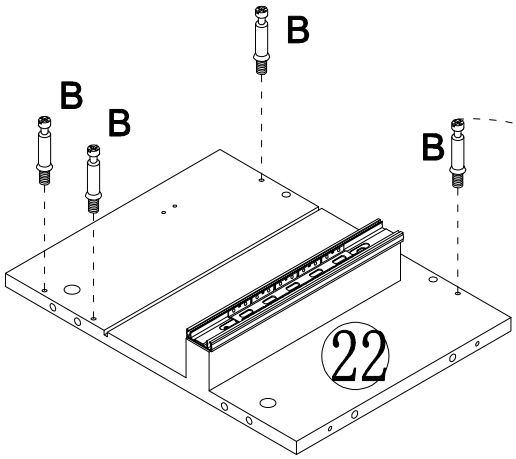



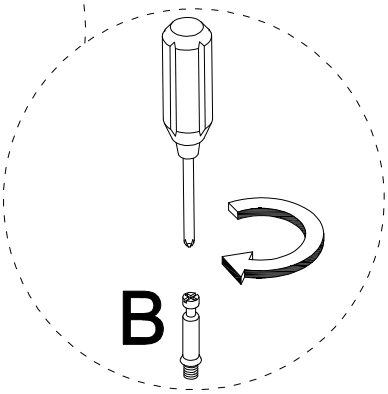



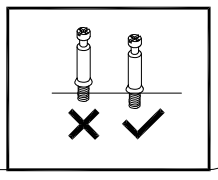

# Step 27

| B |
|---|
|  |
| X8 |



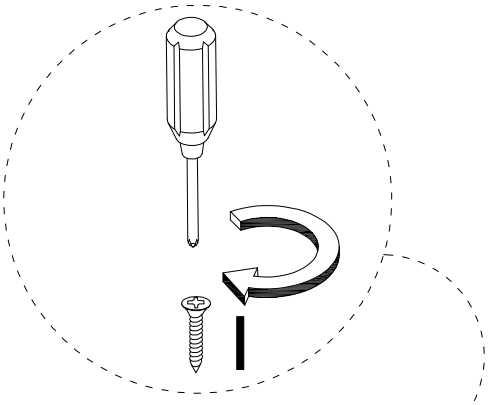



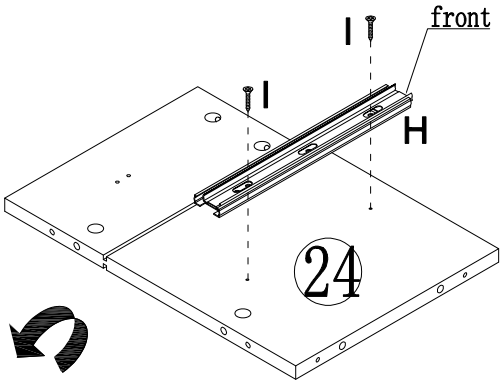



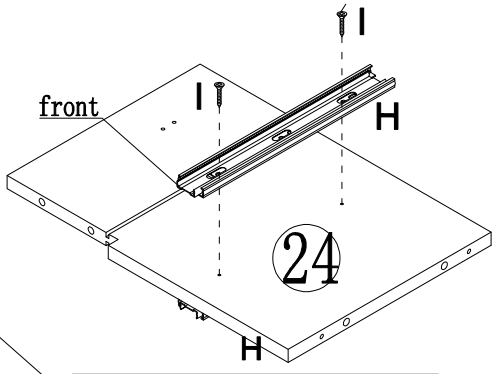



# Step 28

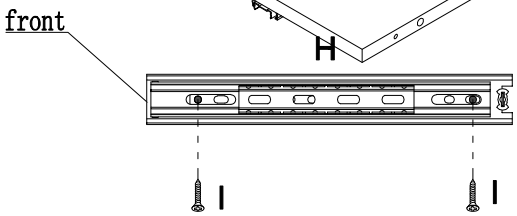
| I | H |
|---|---|
|  |  |
| X4 | X1 |

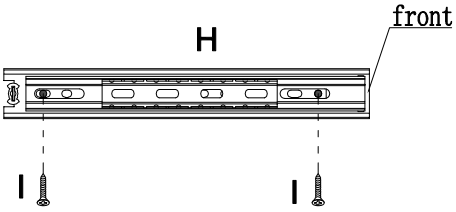



ROTATE180°



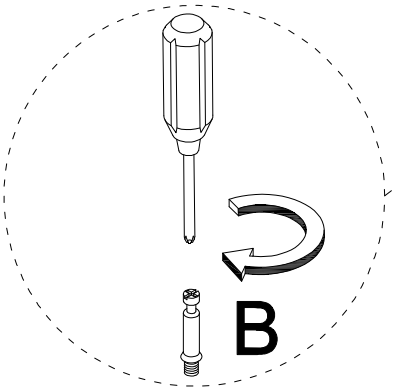







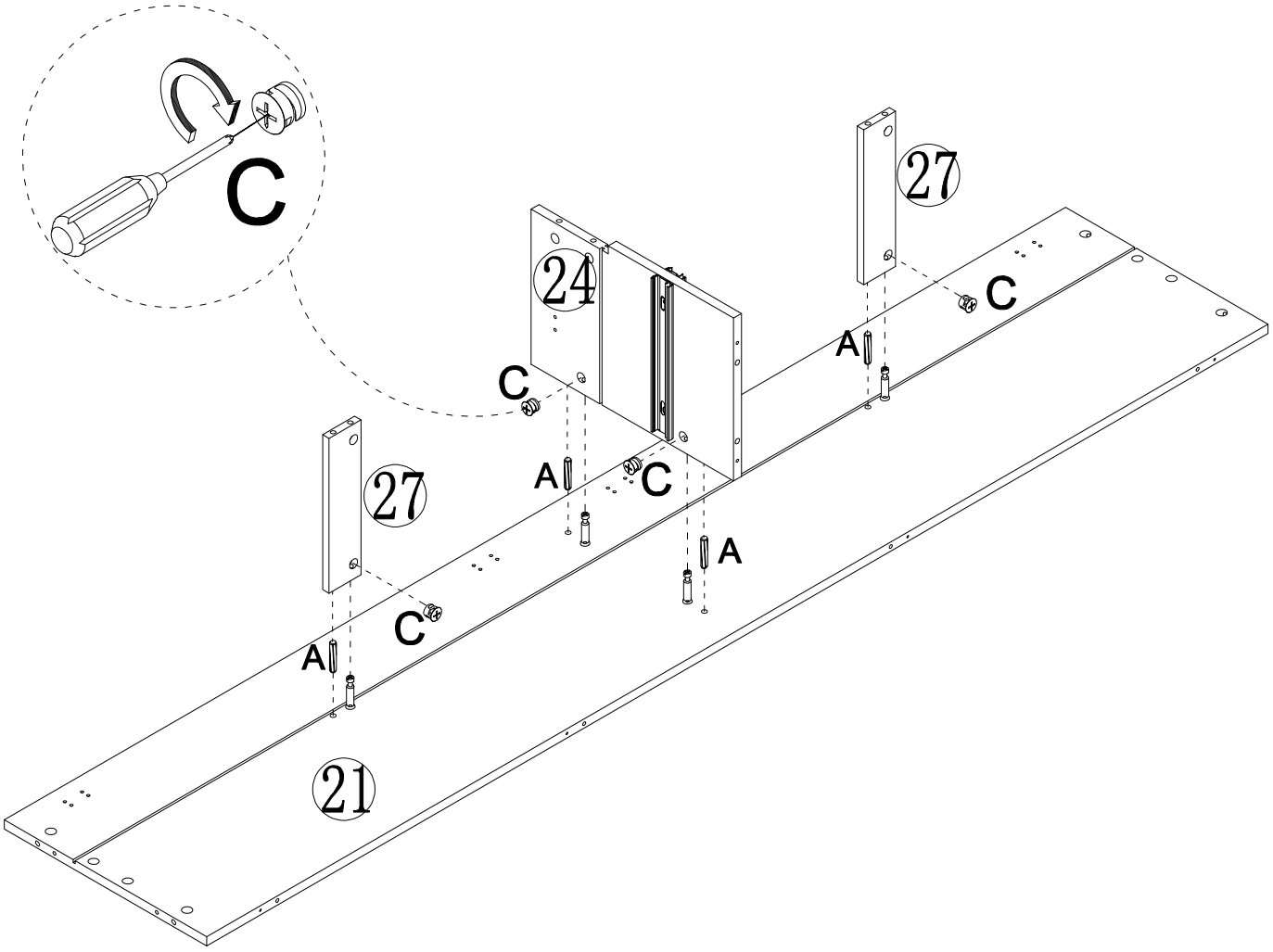

# Step 29

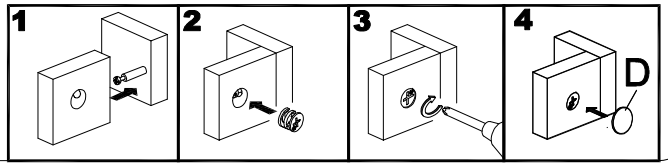
| B |
|---|
|  |
| X8 |



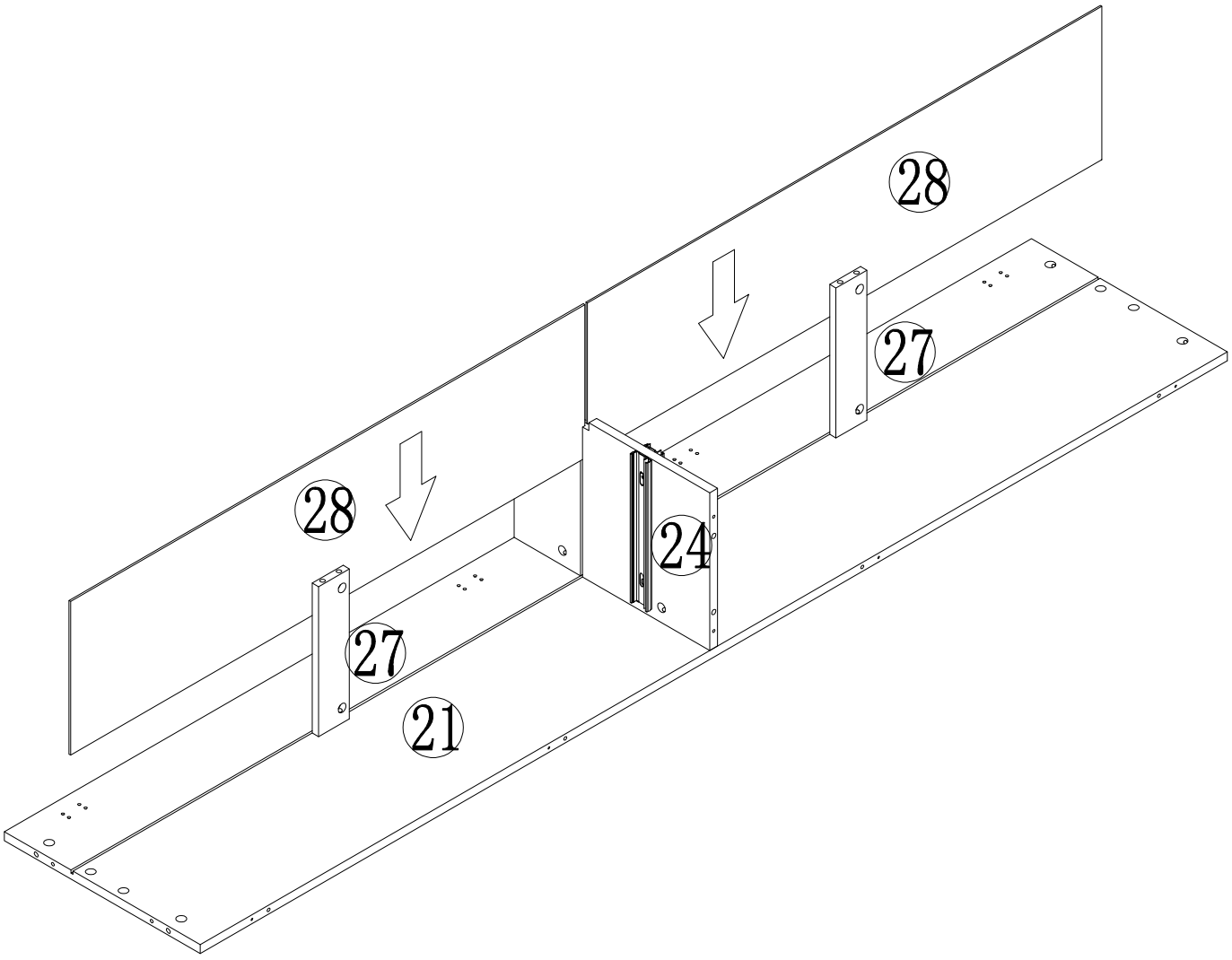
# Step 30

| C | D | A |
|---|---|---|
|  |  |  |
| X4 | X4 | X4 |



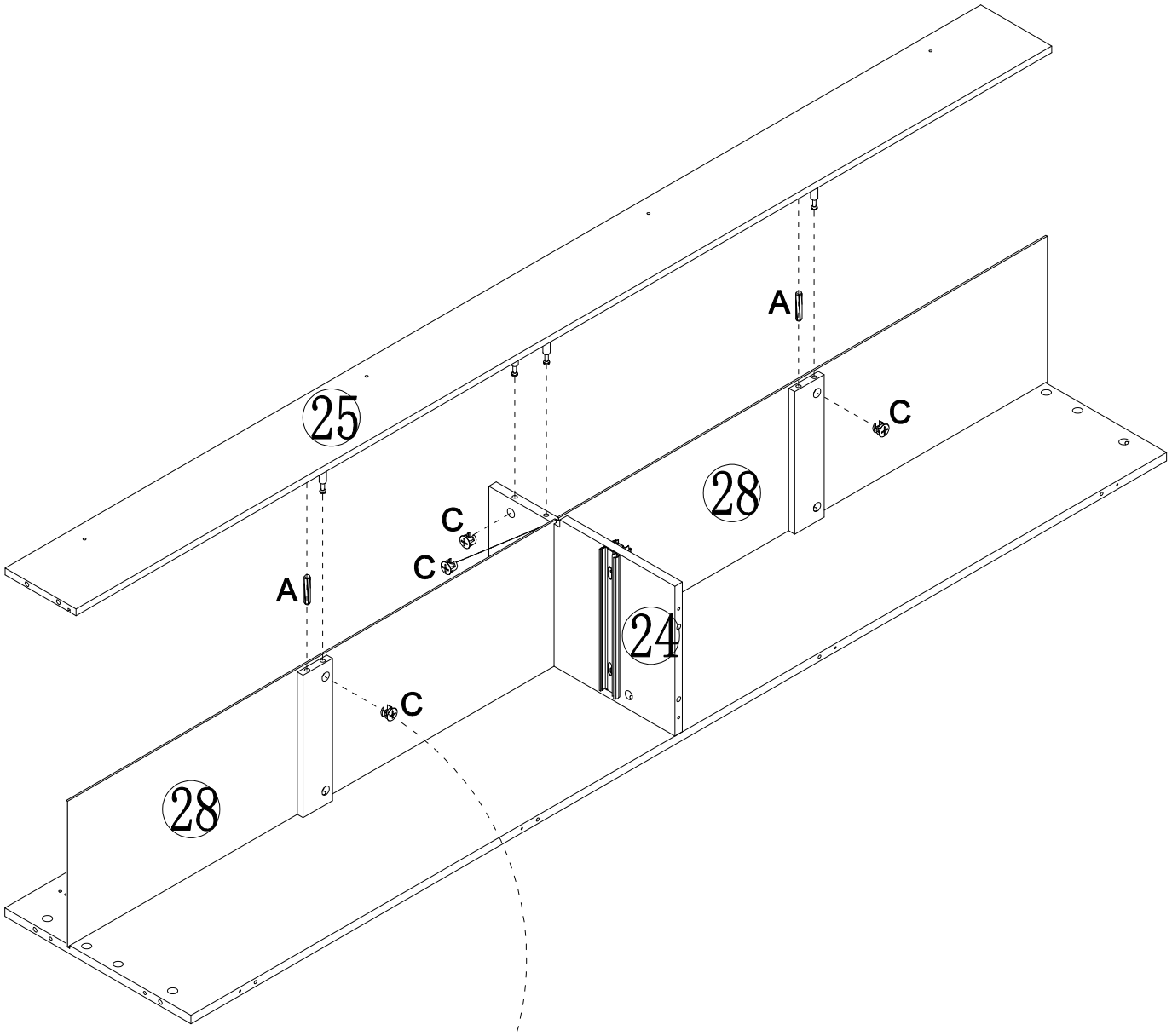
# Step 31

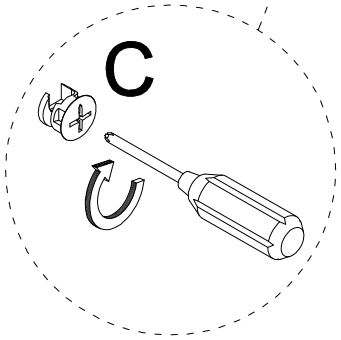


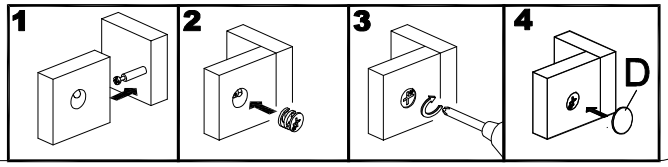
# Step 32

| C | D | A |
|---|---|---|
|  |  |  |
| X4 | X4 | X2 |

## Notice:
## More than 2 people to assemble this item.

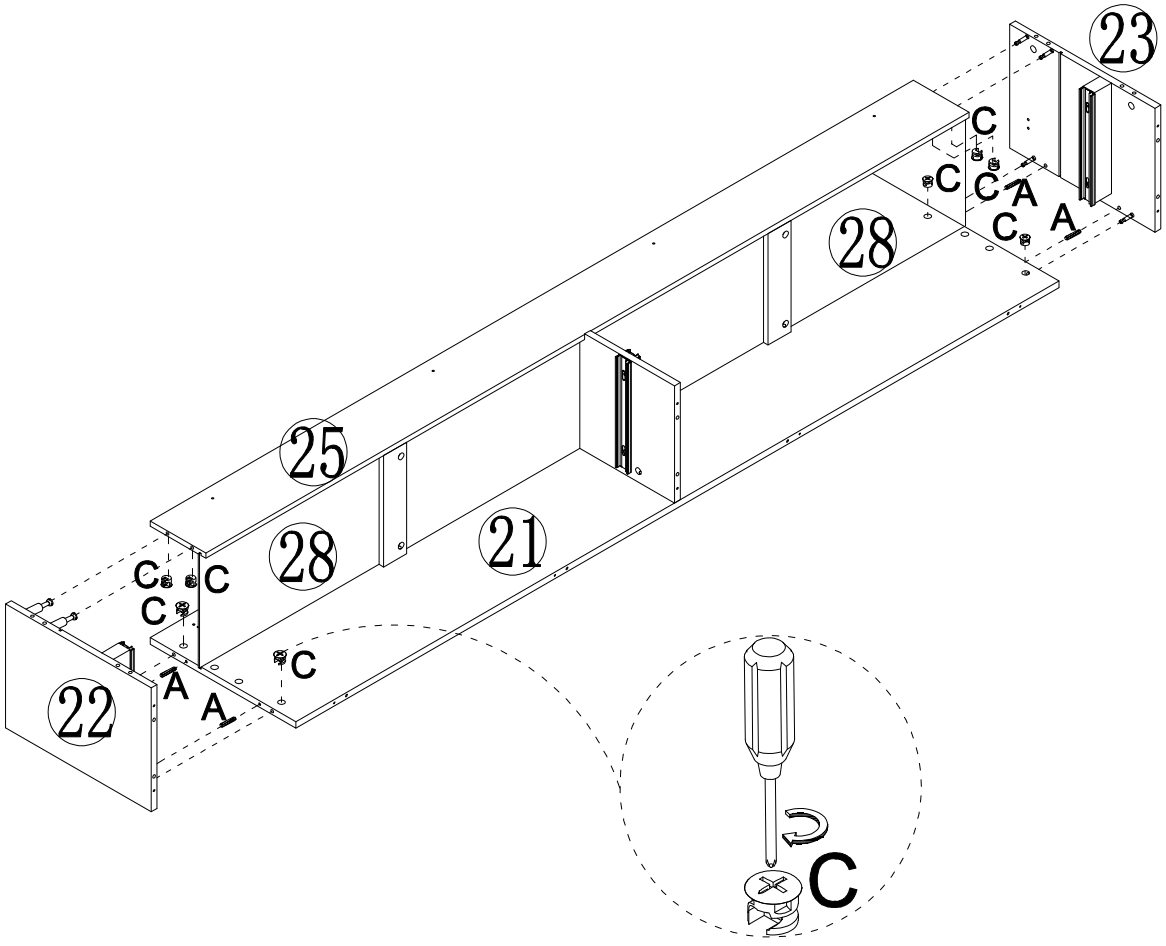


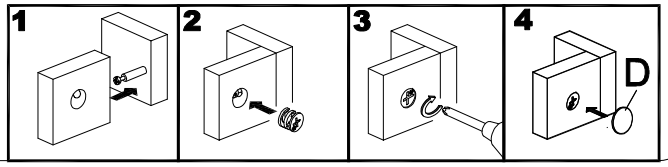



# Step 33

| C | D | A |
|---|---|---|
|  |  |  |
| X8 | X8 | X4 |



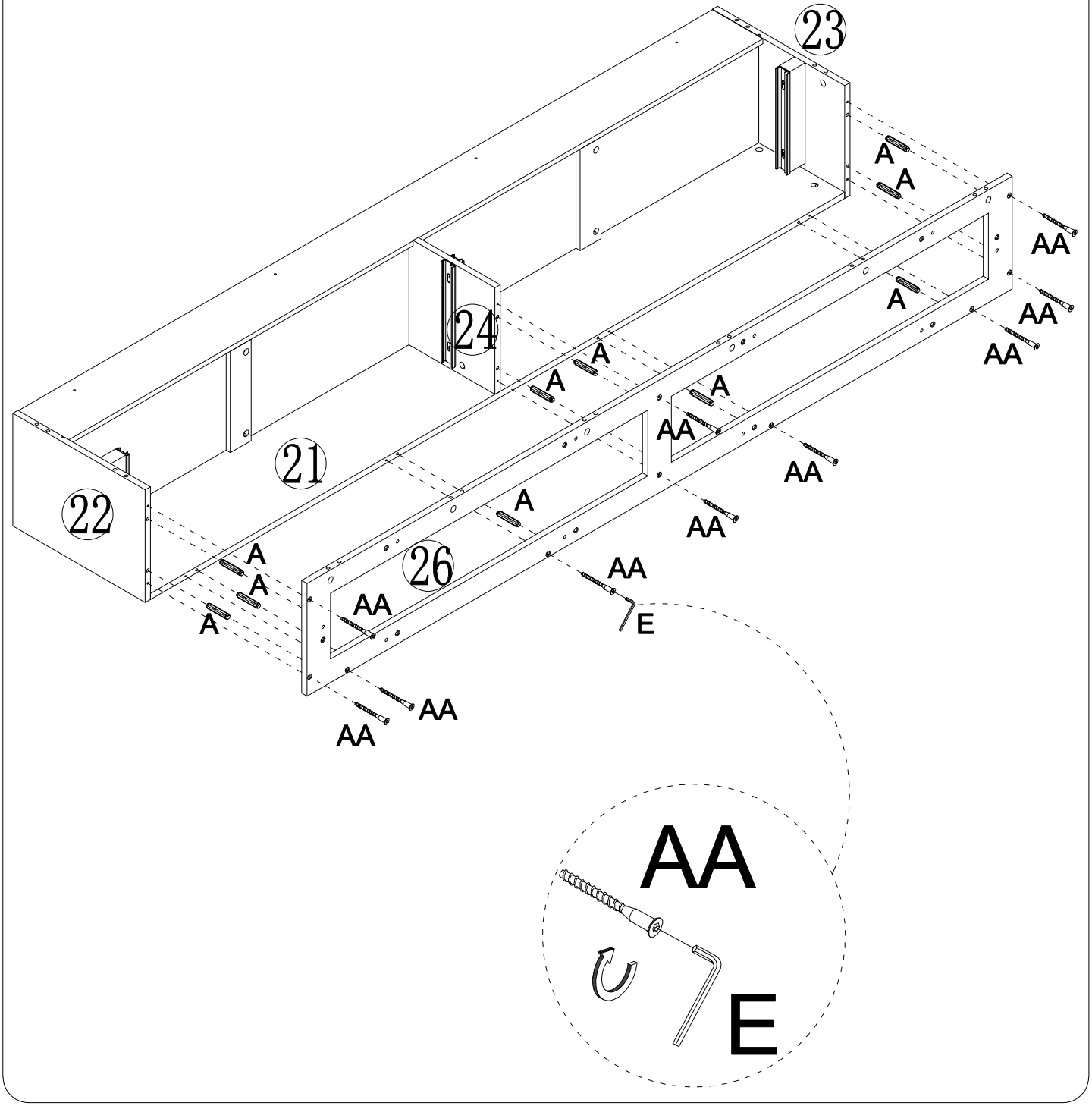



# Step 34

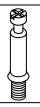
| E | AA | A |
|---|---|---|
|  |  |  |
| X1 | X10 | X10 |

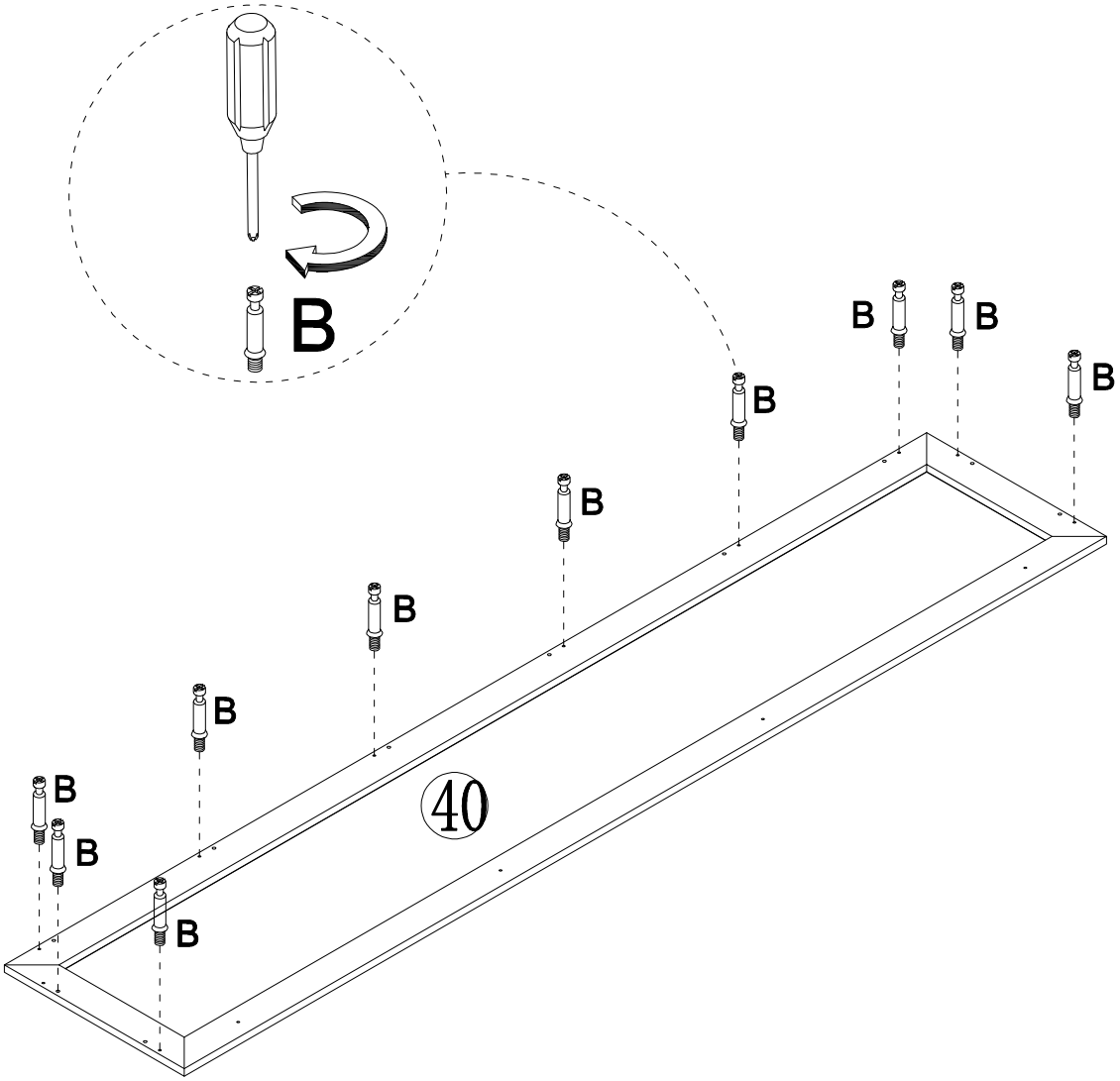
## Notice:

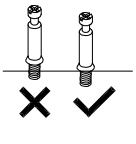
More than 2 people to assemble this item.



# Step 35

| B |
| --- |
|  |
| X10 |

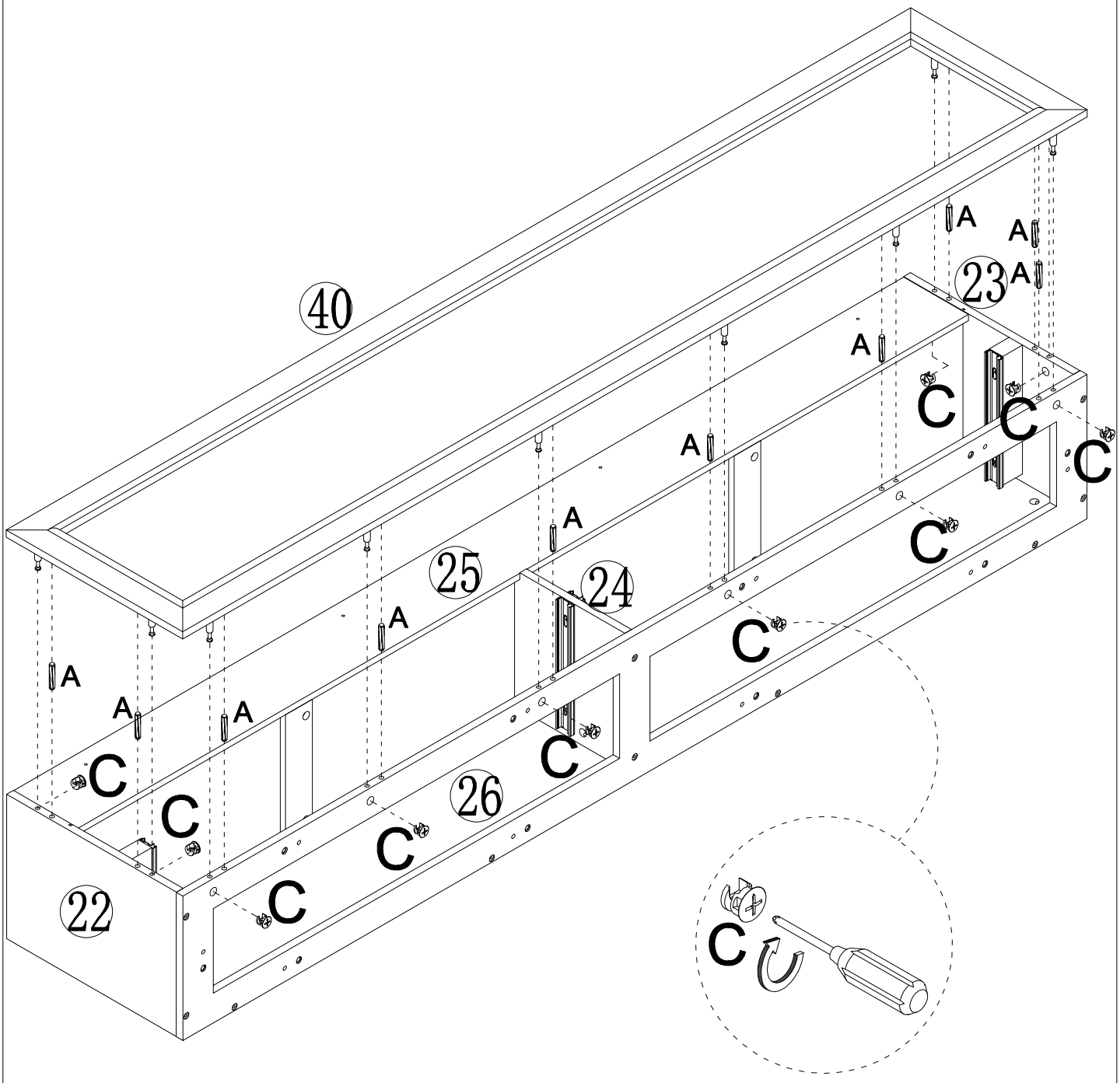


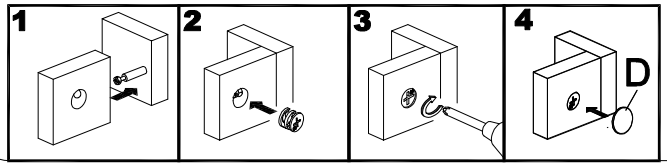



# Step 36

| D | C | A |
|---|---|---|
|  |  |  |
| X10 | X10 | X10 |

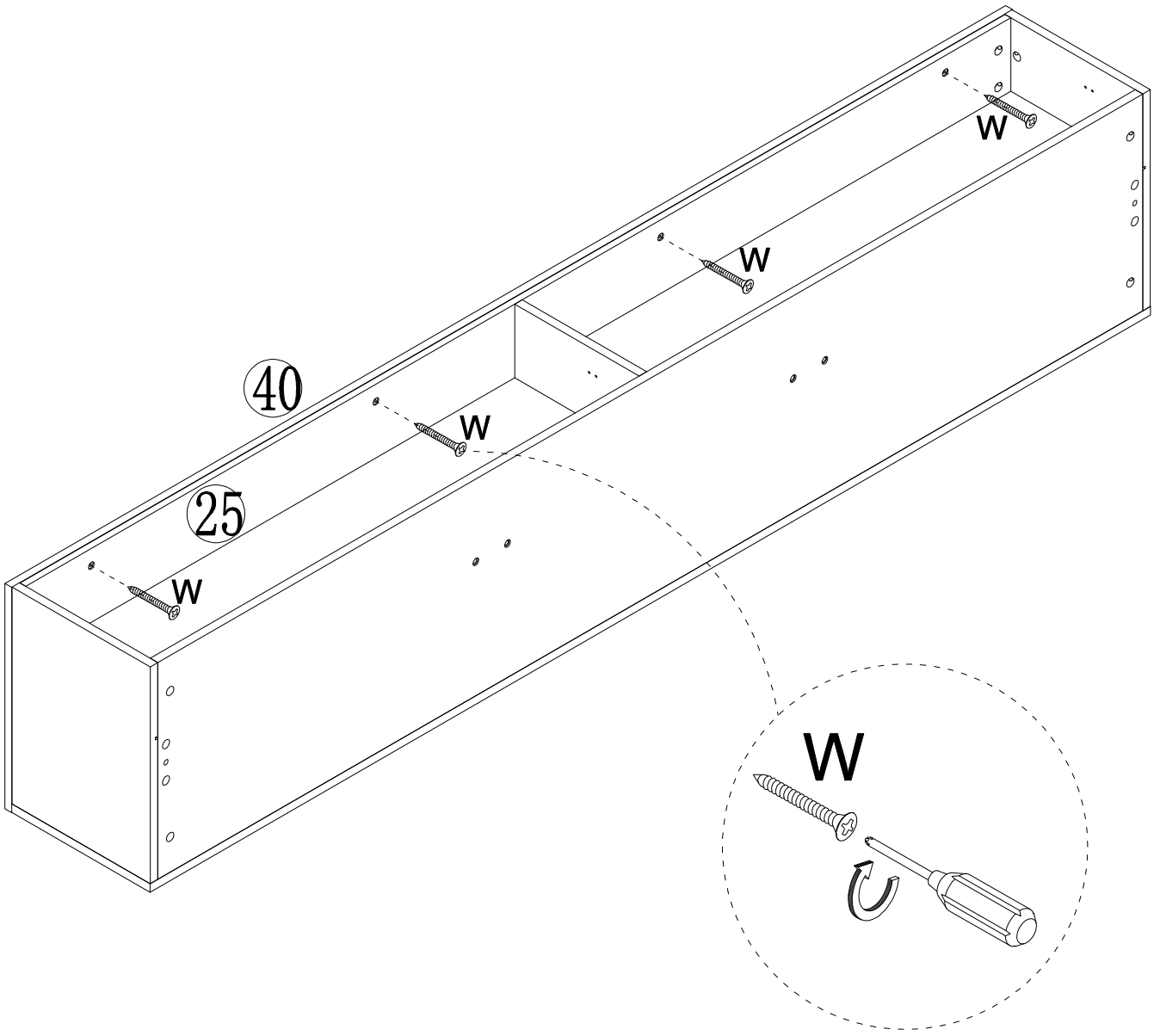
## Notice:
## More than 2 people to assemble this item.



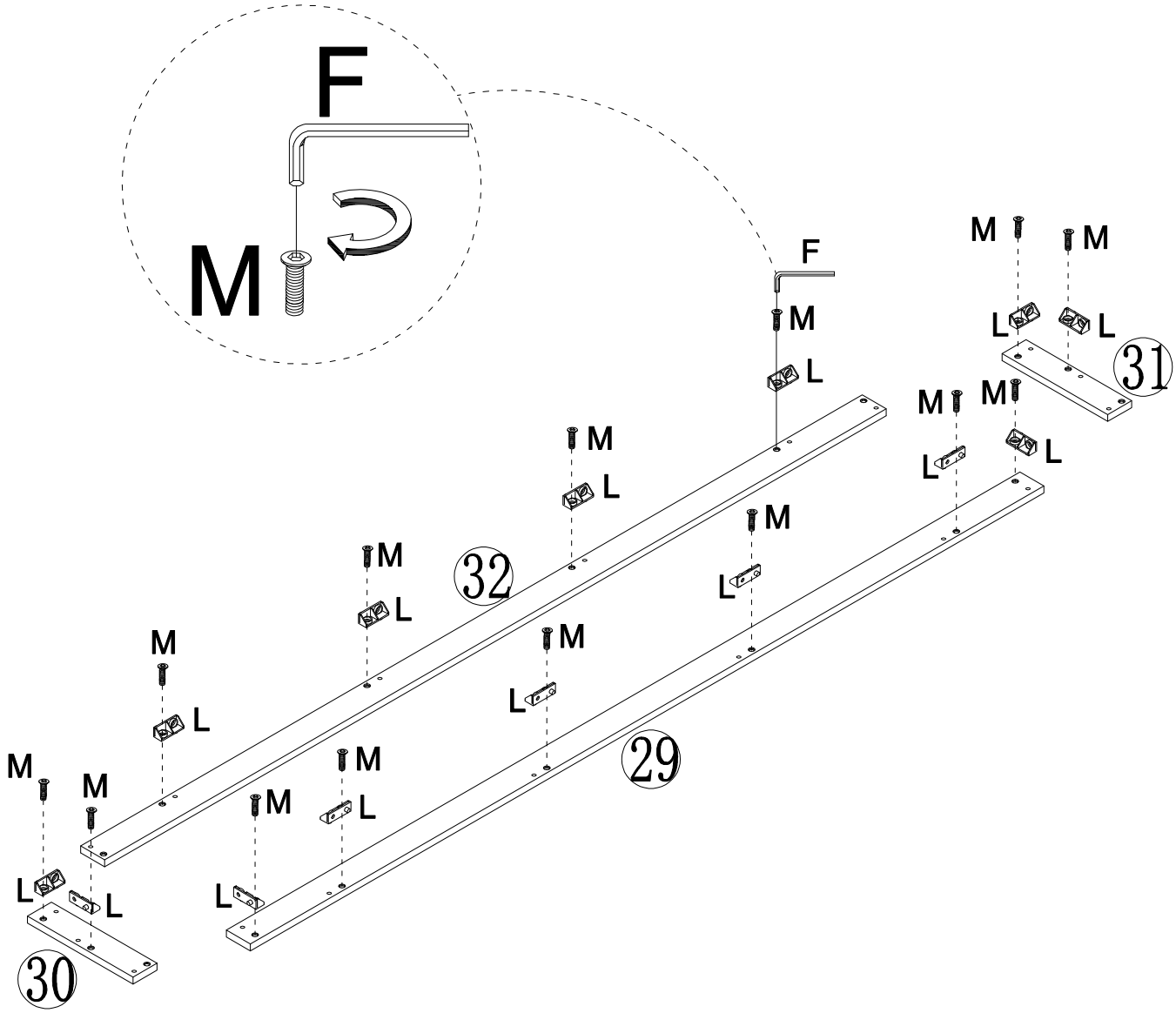
# Step 37

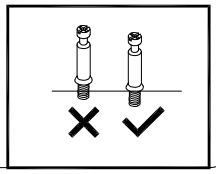
| W |
| --- |
|  |
| X4 |



# Step 38

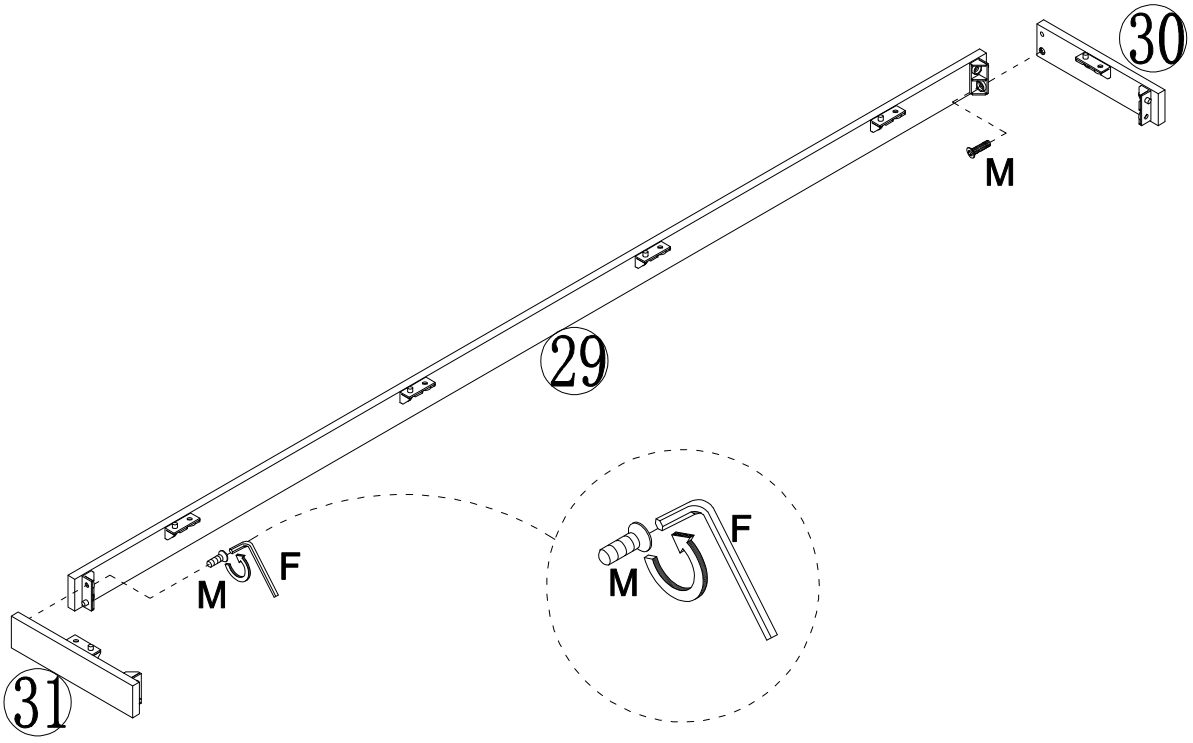
| F | M | L |
|---|---|---|
|  |  |  |
| X1 | X14 | X14 |



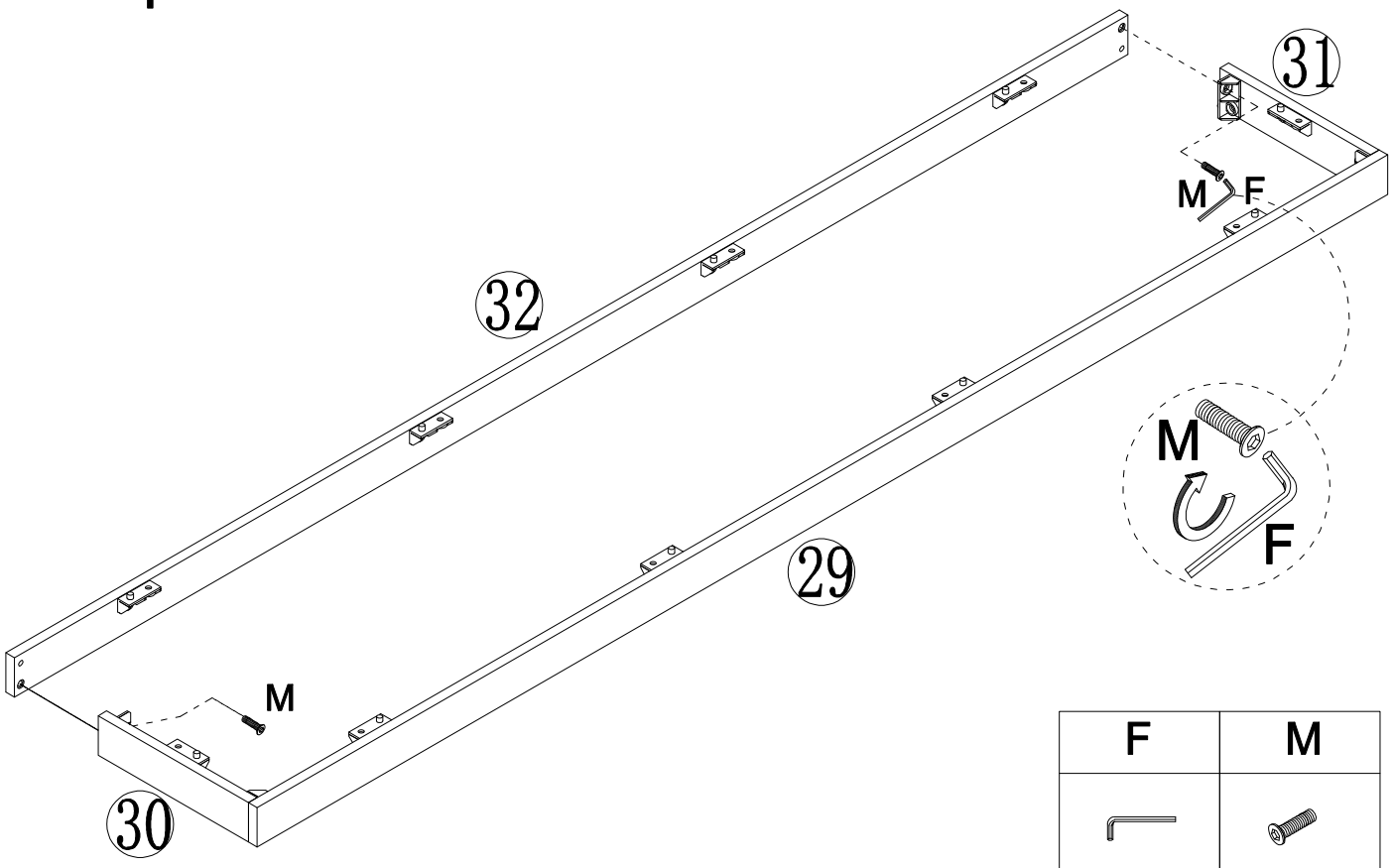



# Step 39

| F | M |
|---|---|
|  |  |
| X1 | X2 |



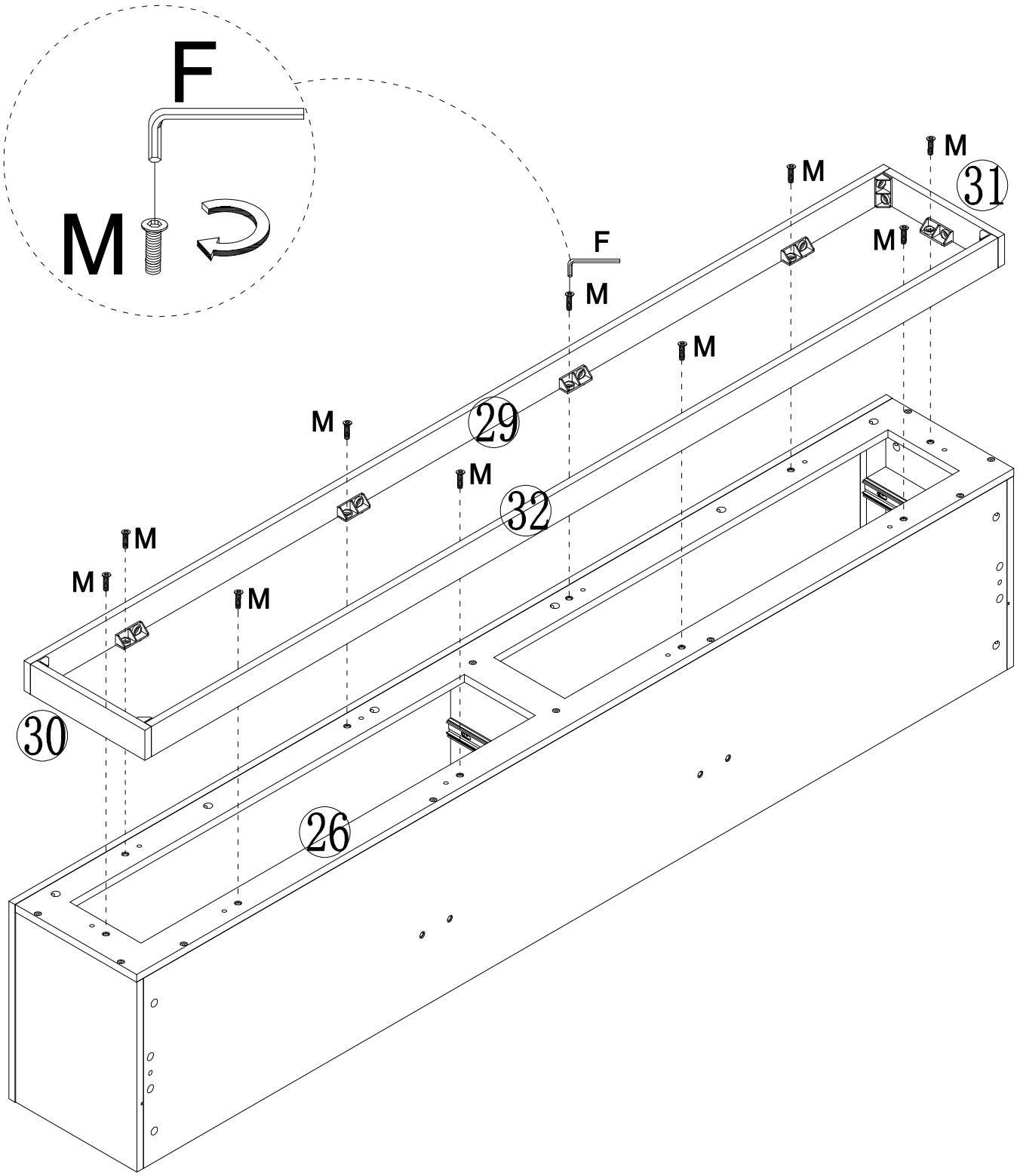

# Step 40




| F | M |
|---|---|
|  |  |
| X1 | X2 |

# Step 41

| F | M |
|---|---|
|  |  |
| X1 | X10 |



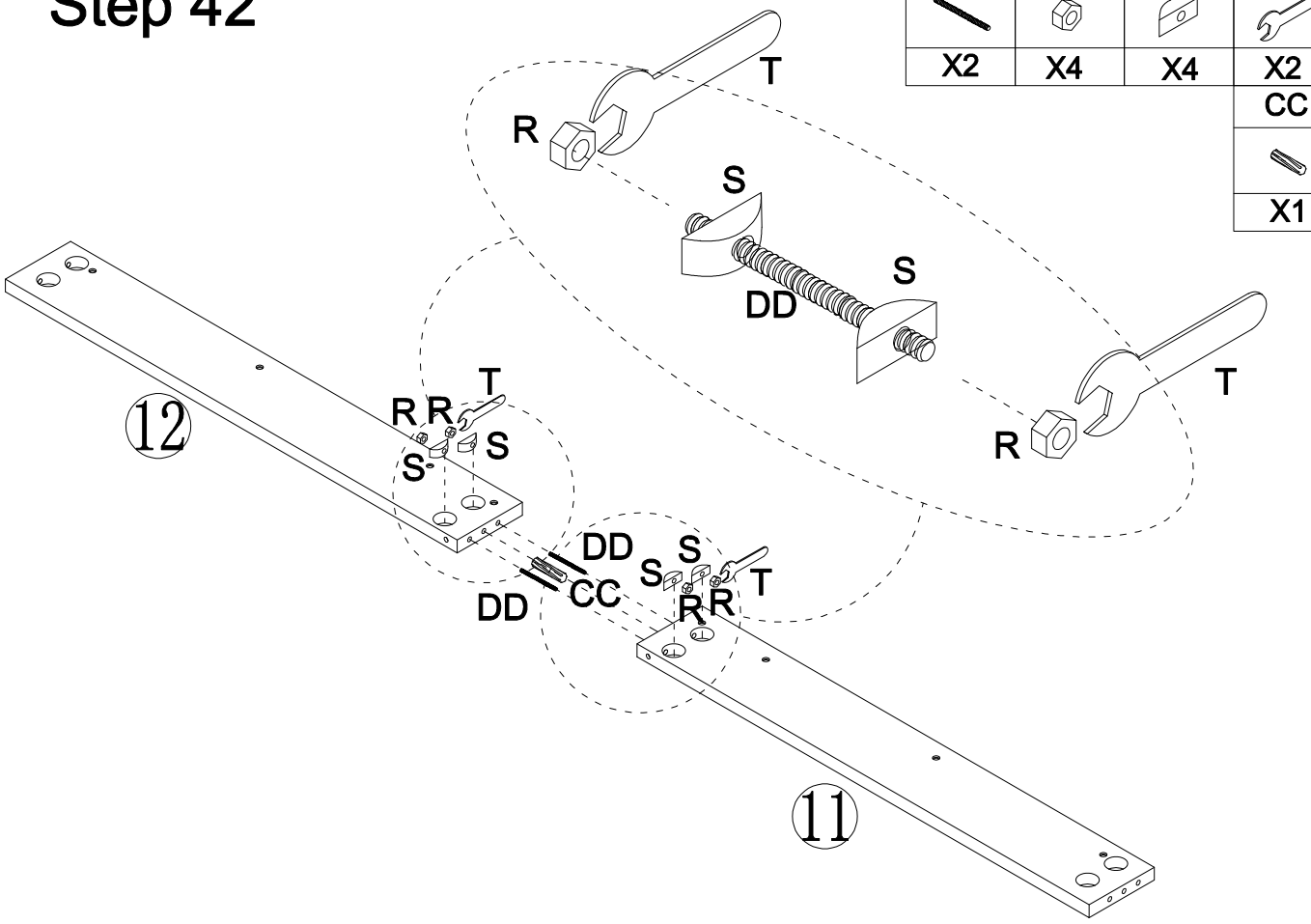

Notice:

More than 2 people to assemble this item.

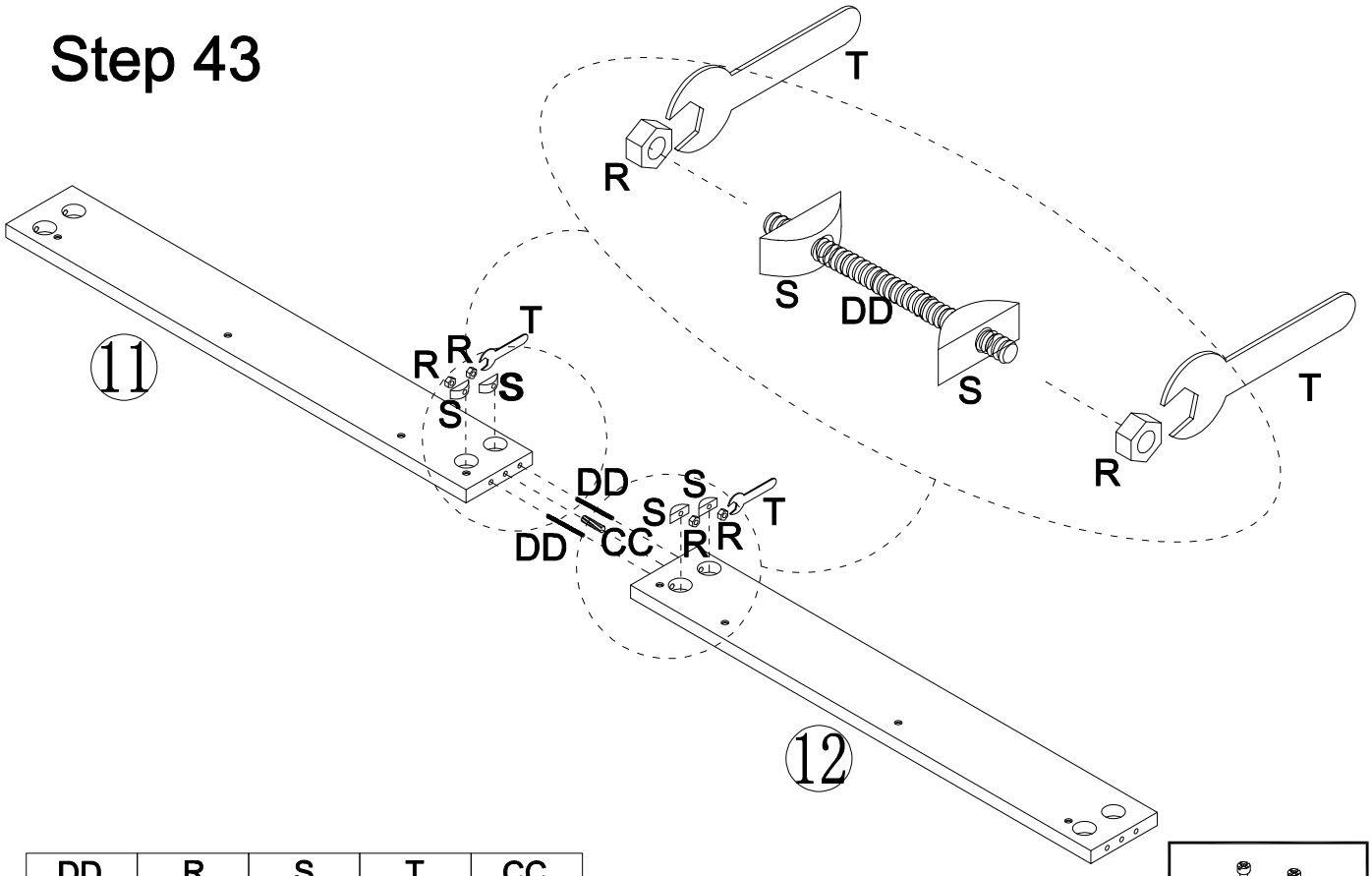
# Step 42

| DD | R | S | T |
|---|---|---|---|
| X2 | X4 | X4 | X2 |

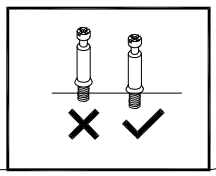
| CC |
|---|
| X1 |




# Step 43

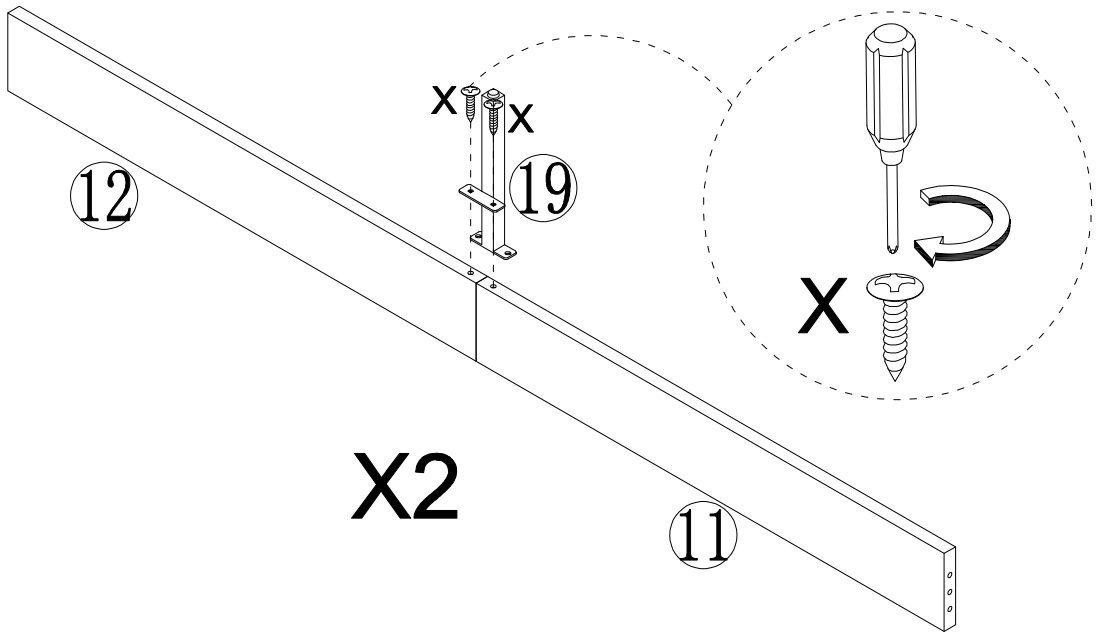



| DD | R | S | T | CC |
|---|---|---|---|---|
| X2 | X4 | X4 | X2 | X1 |



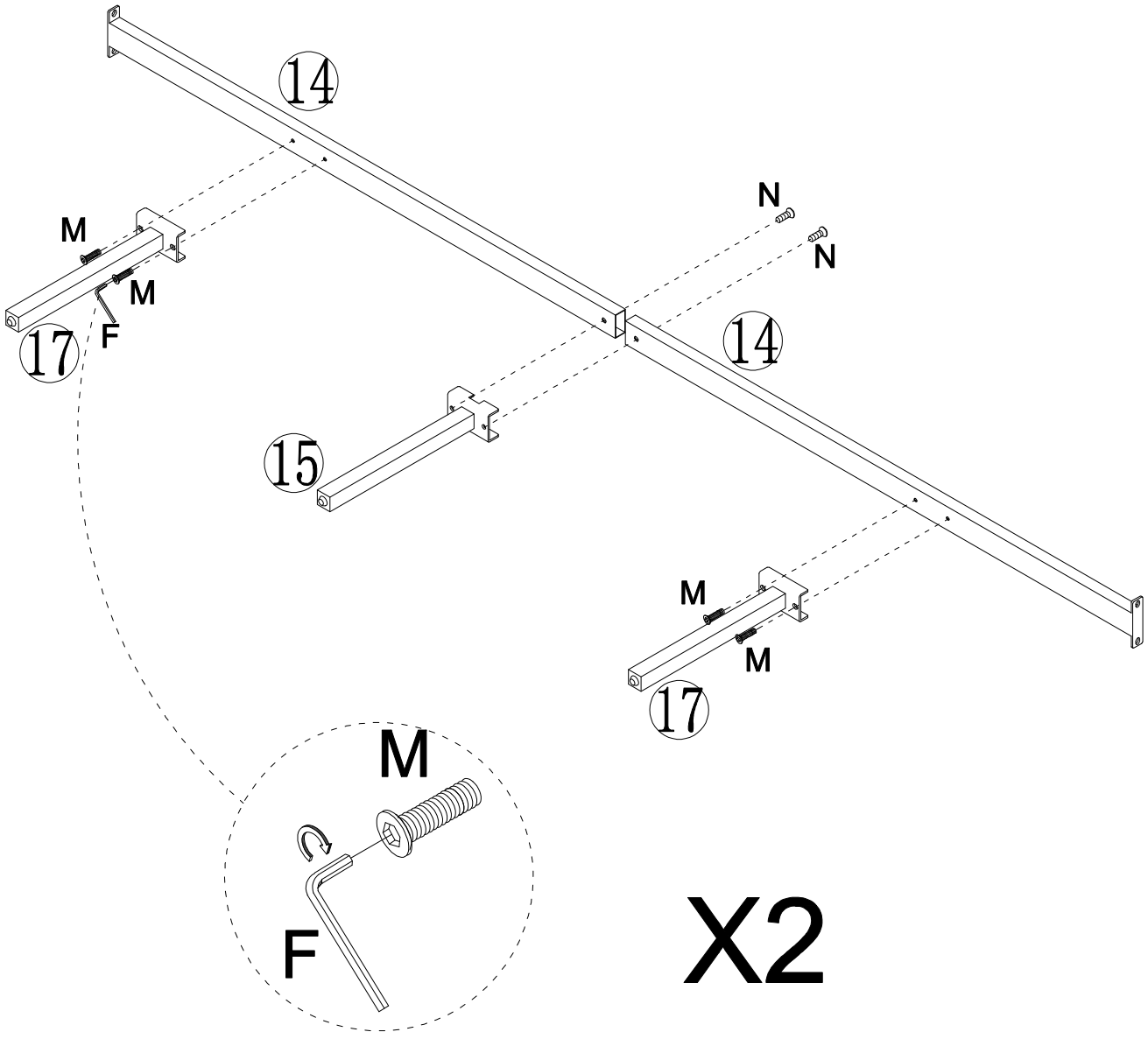
# Step 44

| X |
| --- |
|  |
| x4 |



# Step 45

| N | F | M |
|---|---|---|
|  |  |  |
| X4 | X1 | X8 |

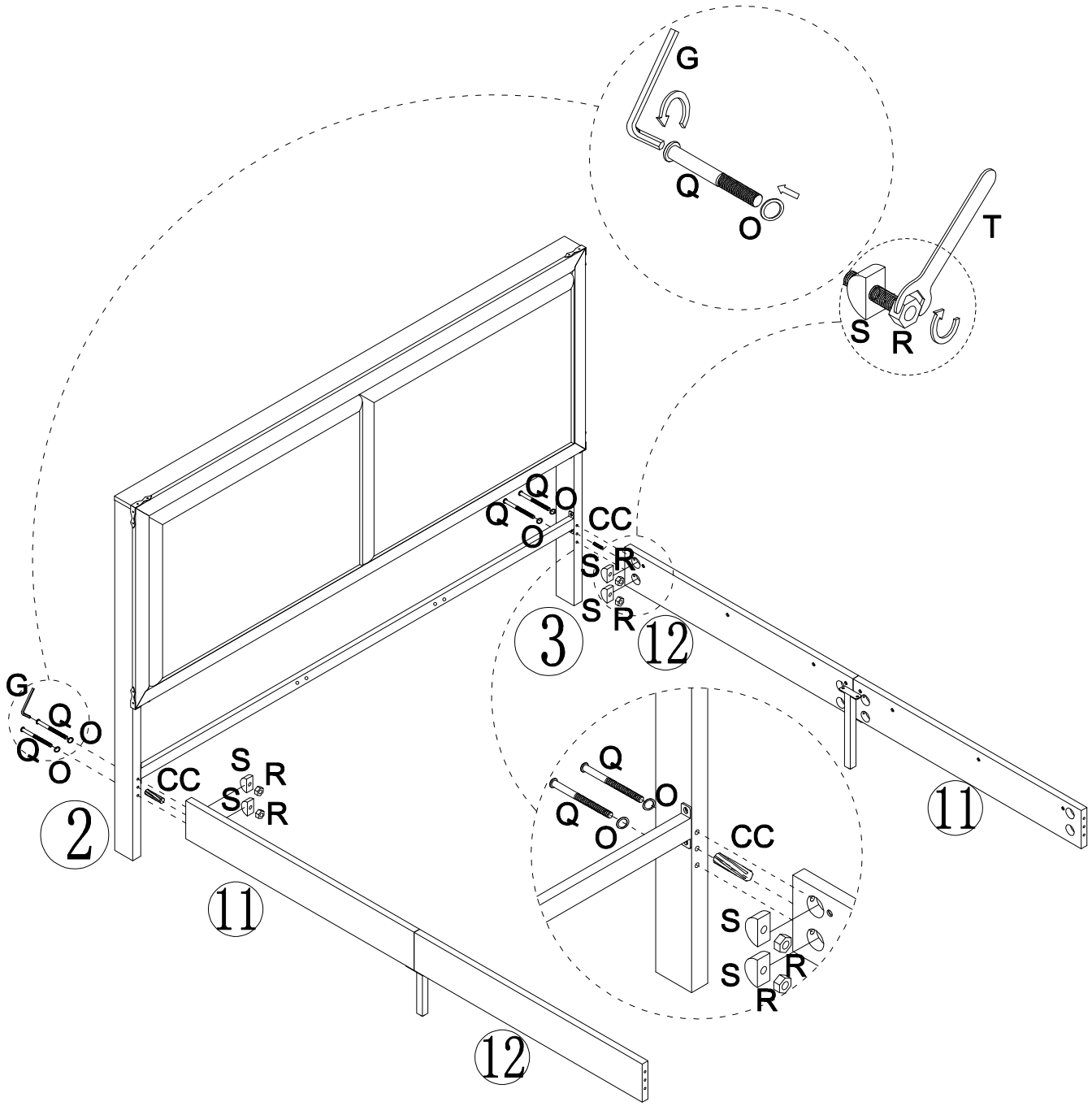



X2

Notice:
More than 2 people to assemble this item.

# Step 46

| CC | G | O | Q | R | S | T |
|---|---|---|---|---|---|---|
|  |  |  |  |  |  |  |
| X2 | X1 | X4 | X4 | X4 | X4 | X1 |

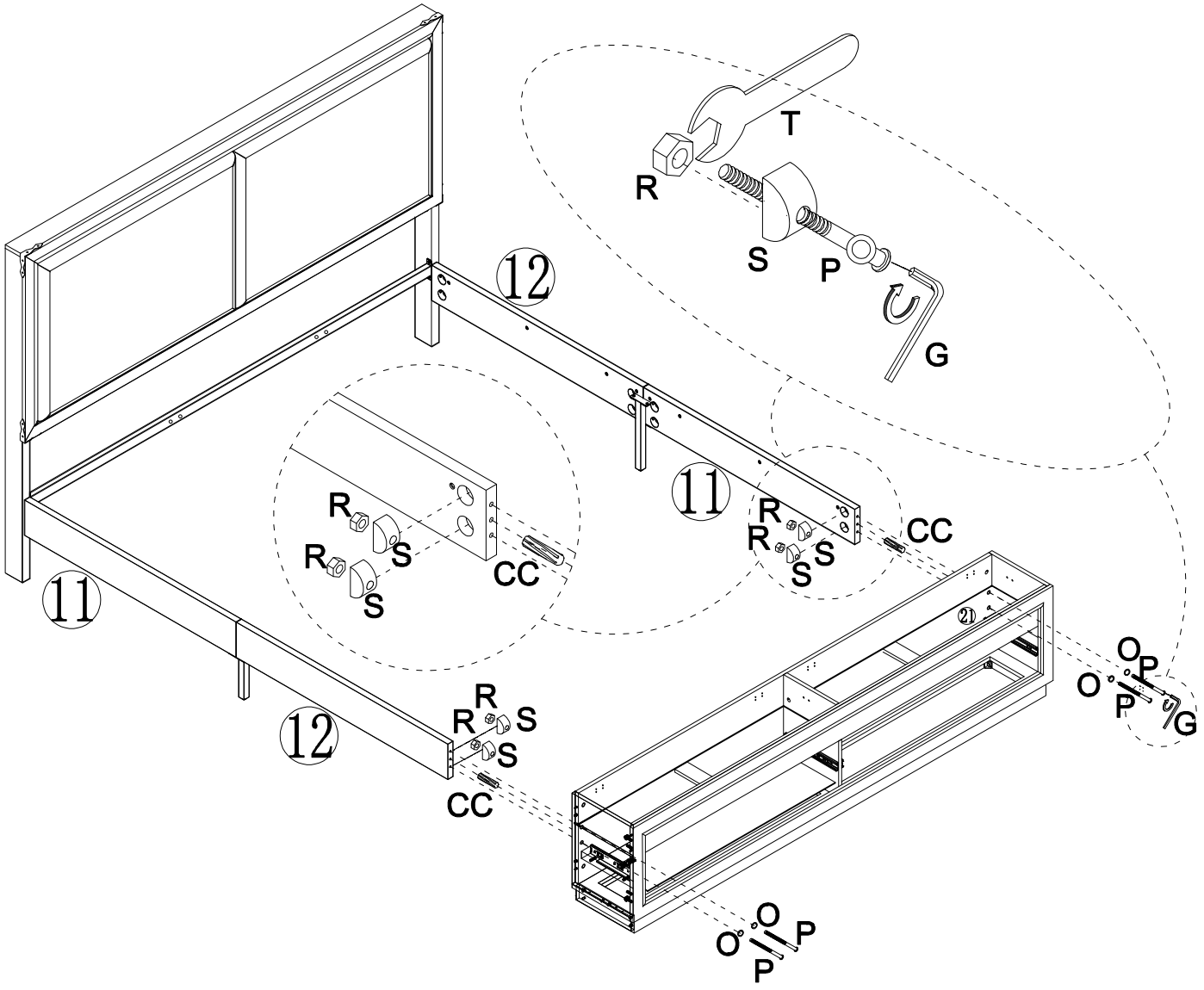



## Notice:

More than 2 people to assemble this item.

# Step47

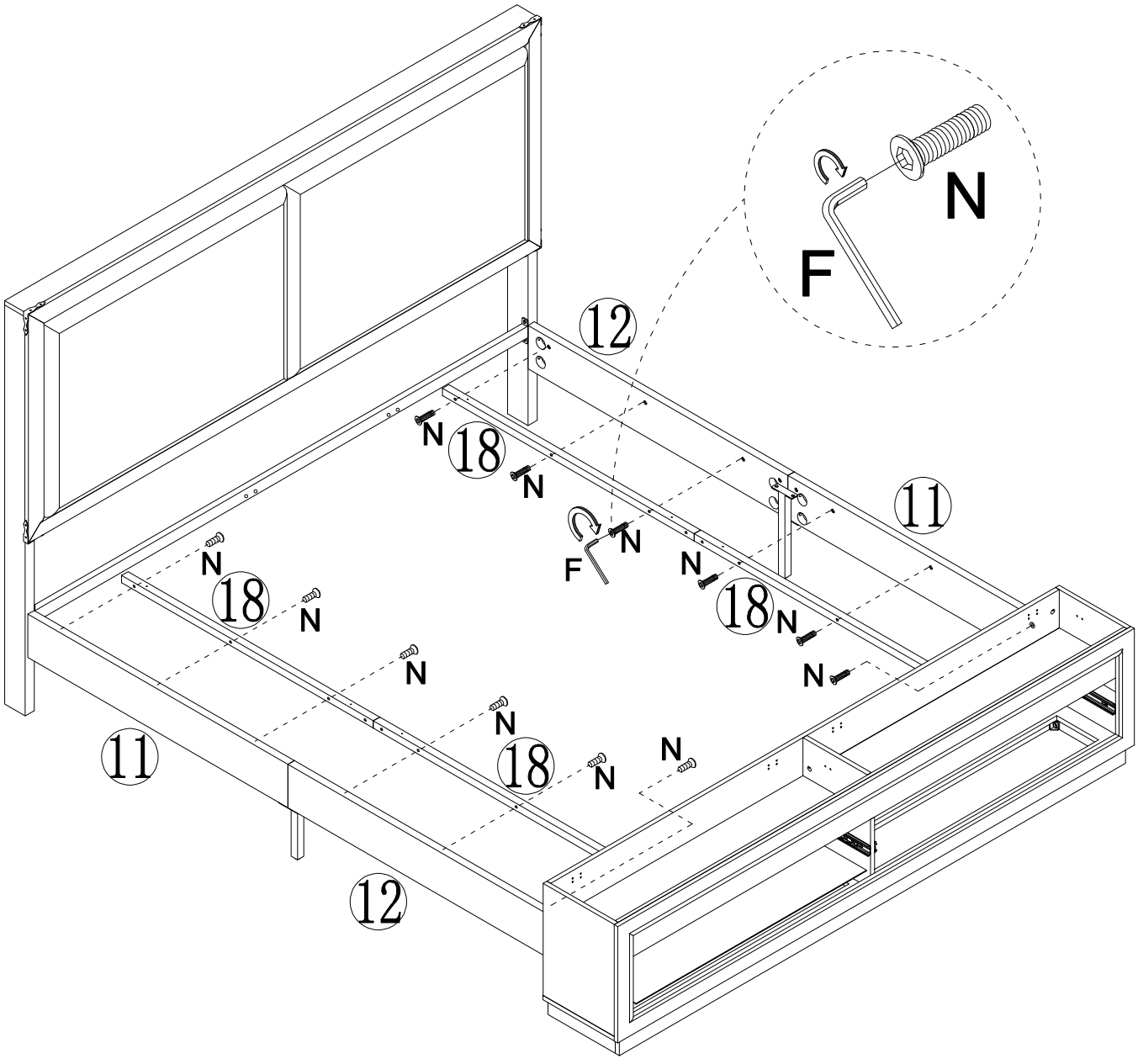
| CC | G | O | P | R | S | T |
|---|---|---|---|---|---|---|
|  |  |  |  |  |  |  |
| X2 | X1 | X4 | X4 | X4 | X4 | X1 |




Notice:
More than 2 people to assemble this item.

# Step 48

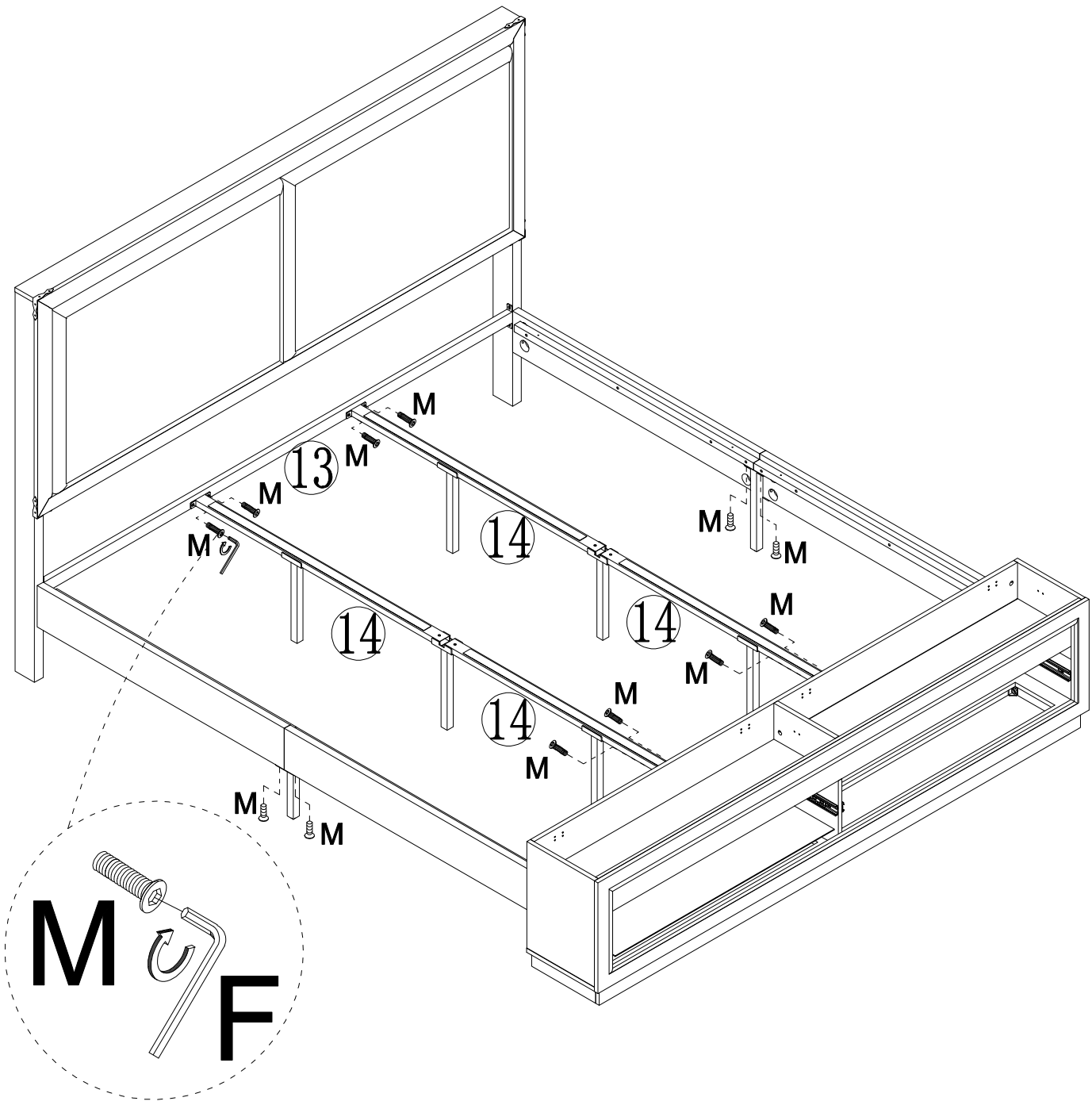
| F | N |
|---|---|
|  |  |
| X1 | 12 |




Notice:
More than 2 people to assemble this item.

# Step 49

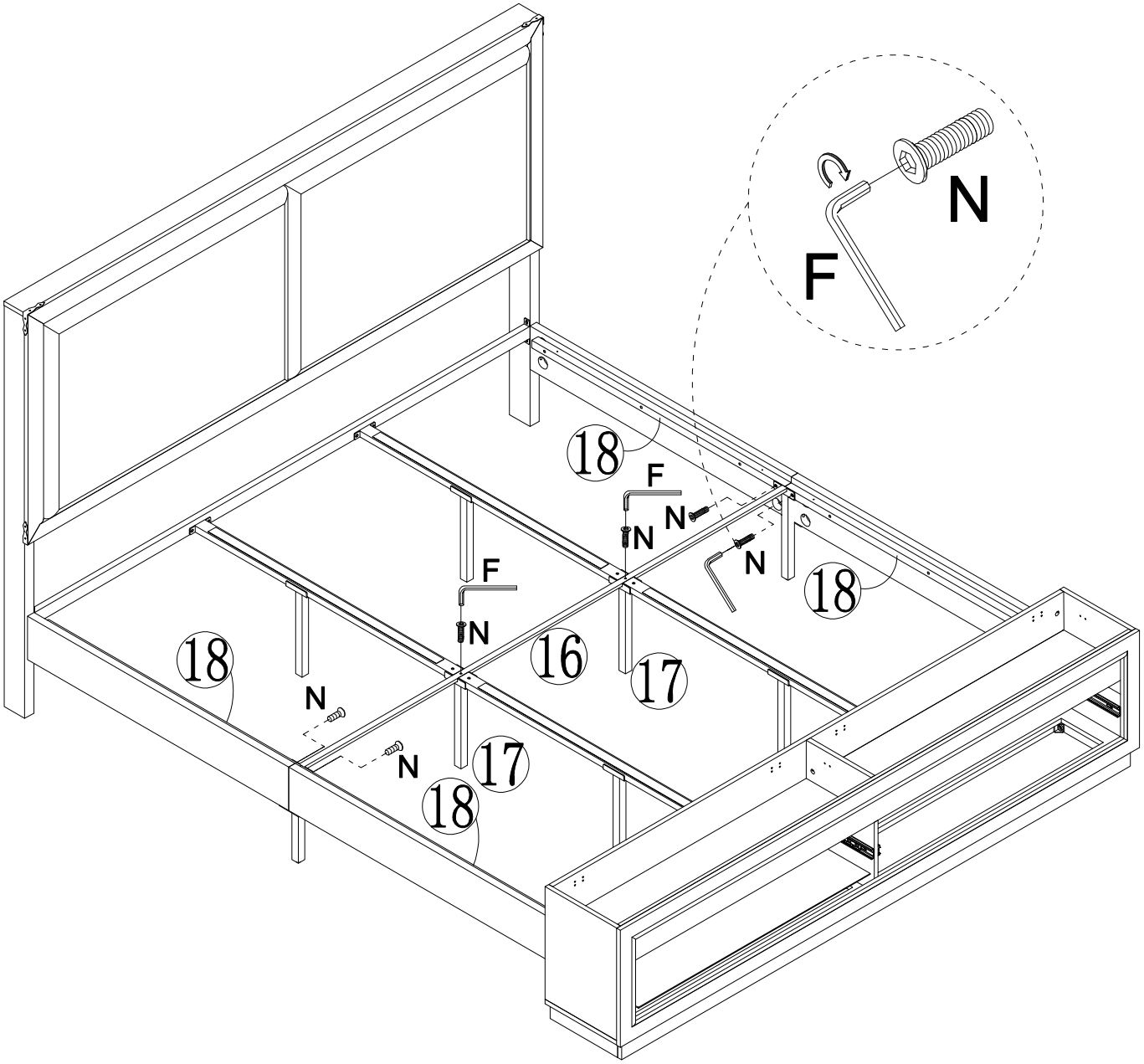
| F | M |
|---|---|
|  |  |
| X1 | X12 |




Notice:
More than 2 people to assemble this item.

# Step 50

| F | N |
|---|---|
|  |  |
| X1 | X6 |

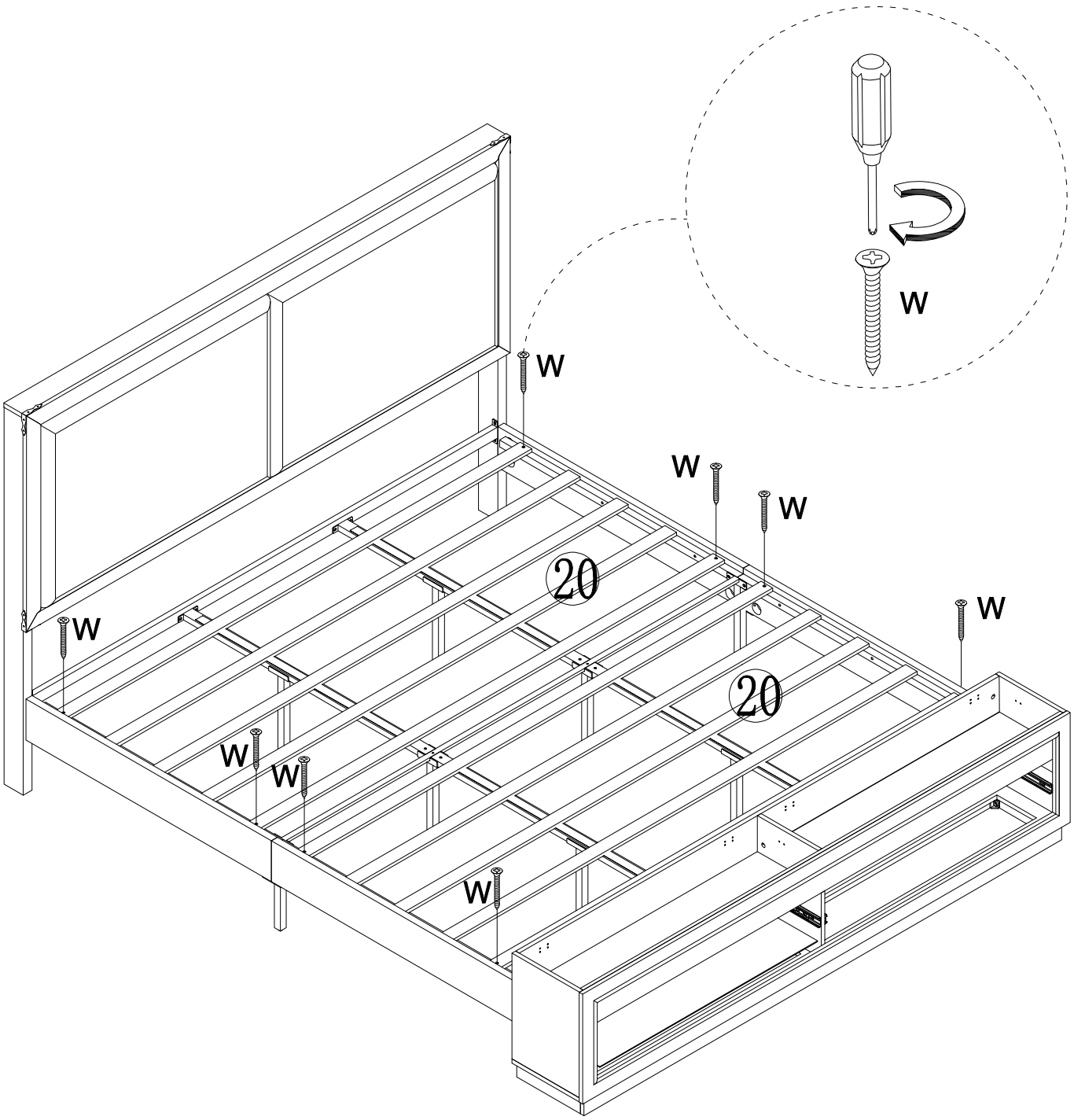



## Notice:

More than 2 people to assemble this item.

# Step 51

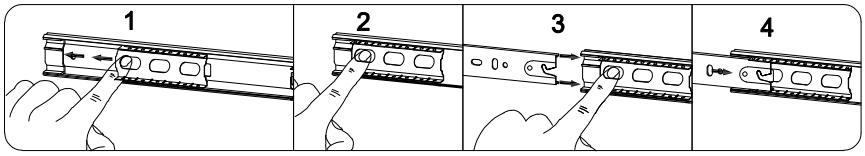
| W |
| --- |
|  |
| X8 |

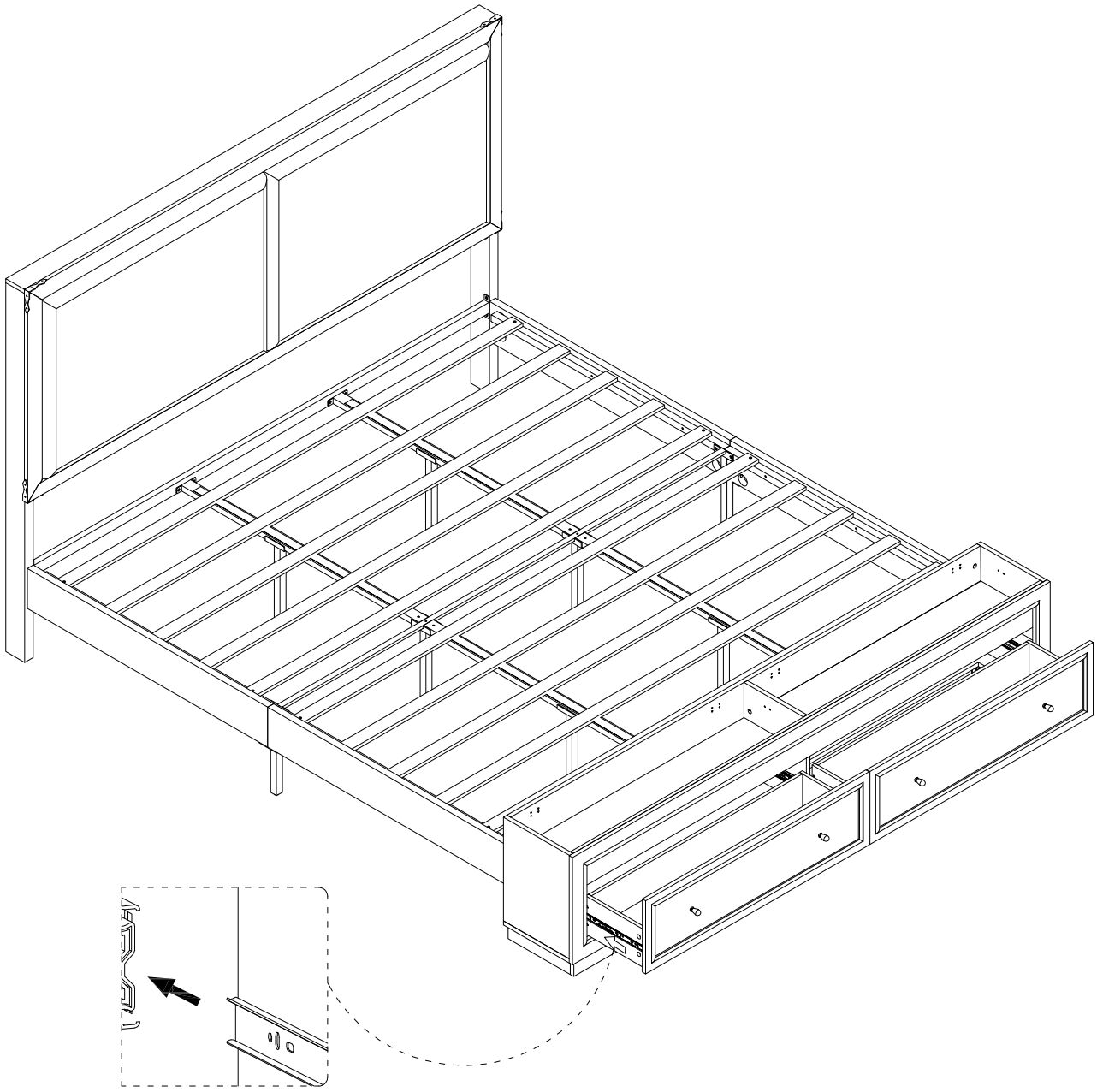



Notice:
More than 2 people to assemble this item.

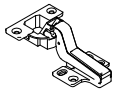
# Step 52

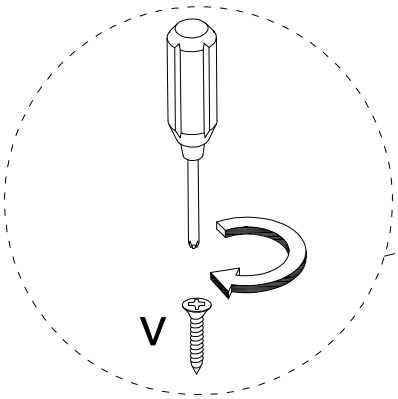
Attention :
Before assembly, please make sure to adjust the metal piece/ball bearing to the front of the drawer glide for both left and right side slider.

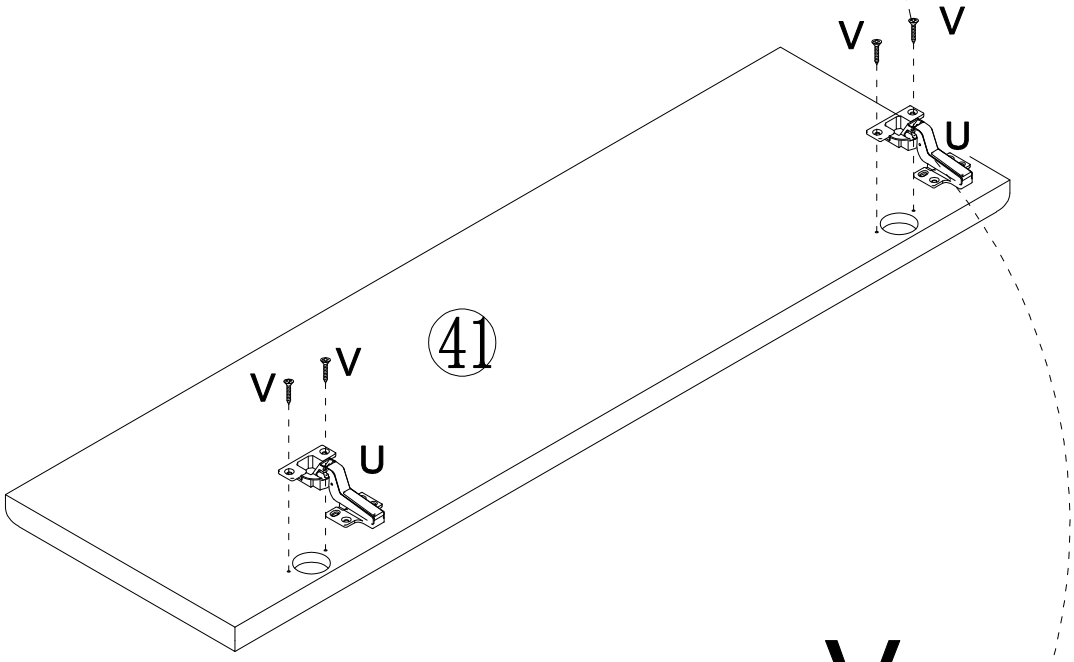


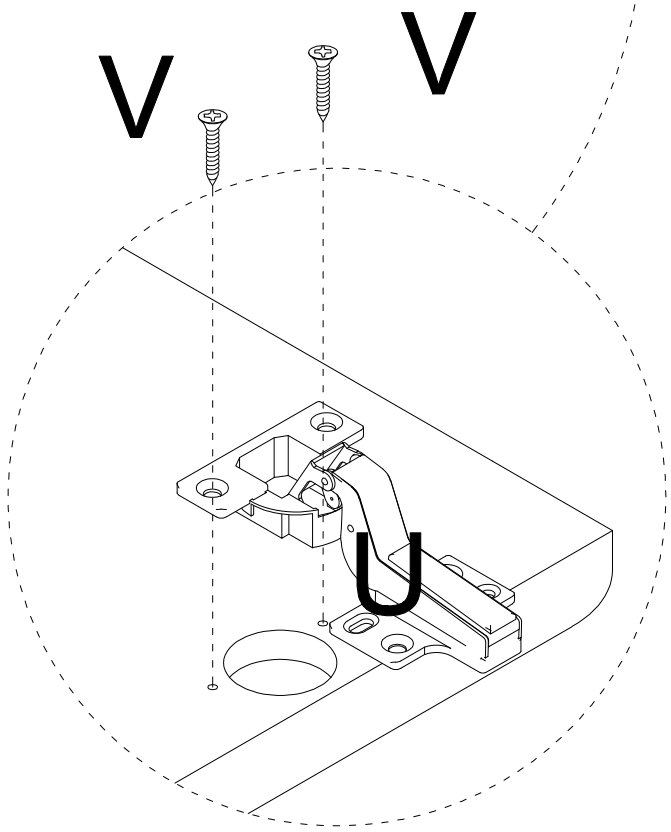



# Step 53

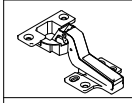
| U | V |
|---|---|
|  |  |
| X2 | X4 |

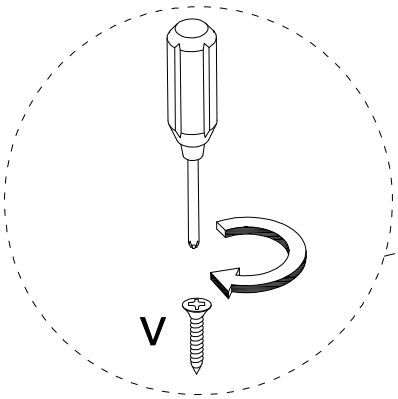


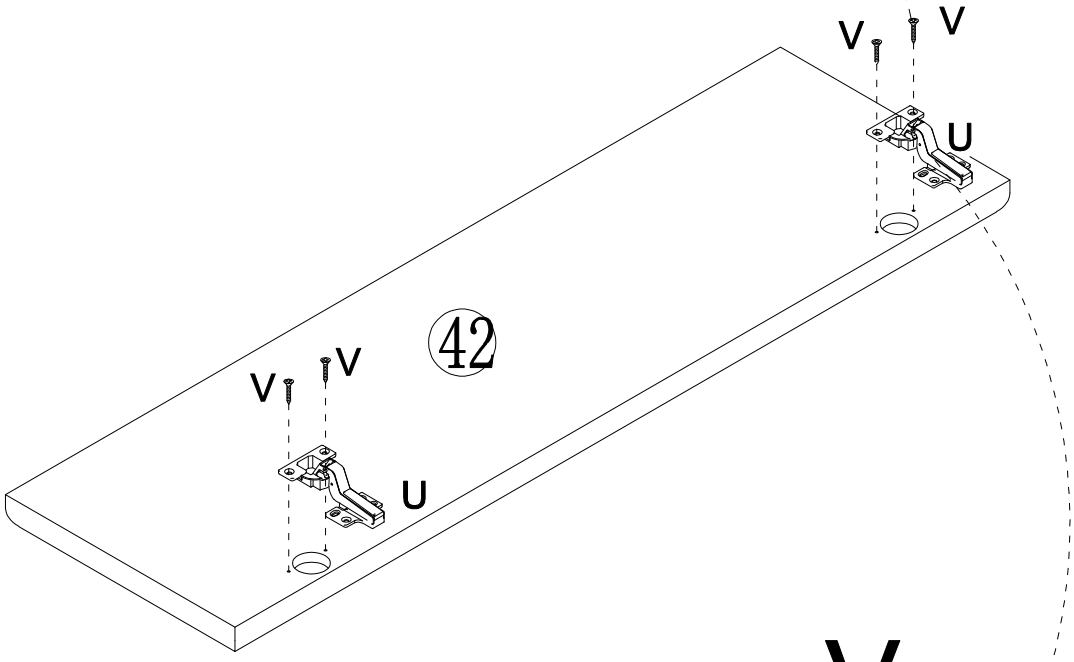



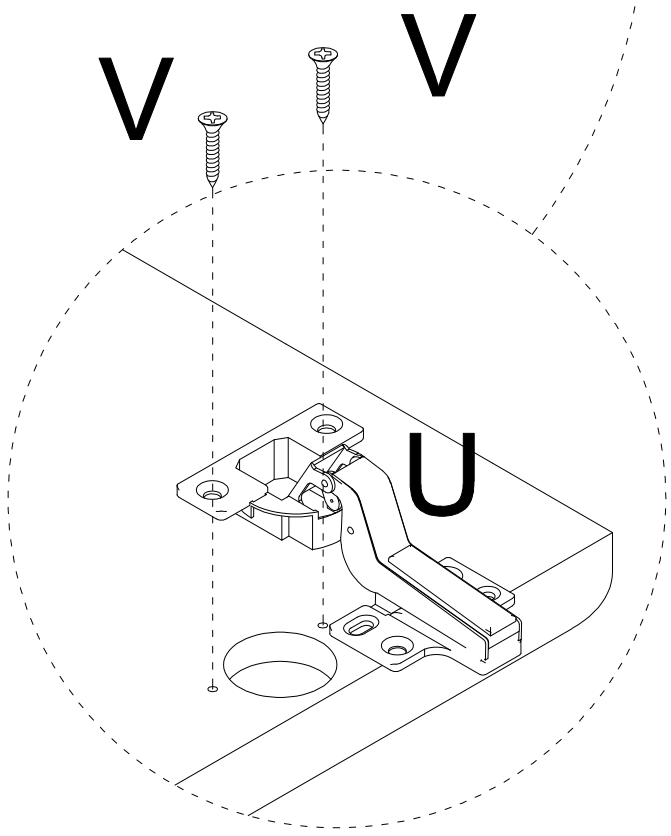



# Step 54

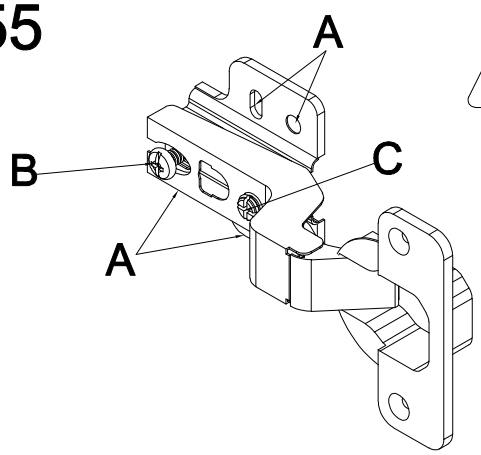
| U | V |
|---|---|
|  |  |
| X2 | X4 |



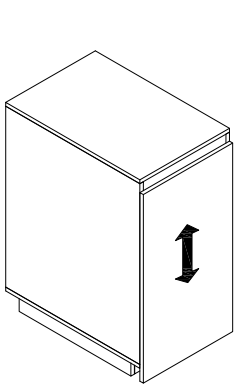



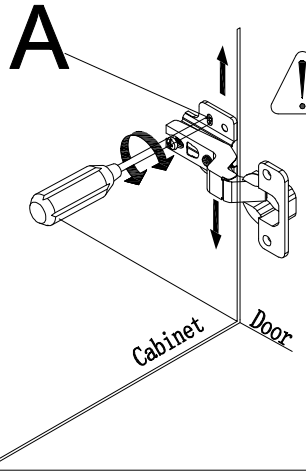



# Step 55



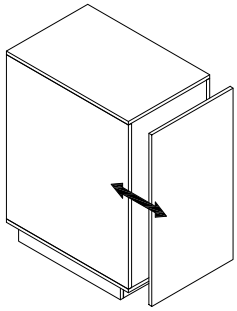

**YOU WILL USE HINGE ADJUSTMENT INSTRUCTION ON THIS PAGE FOR THE NEXT STEP.**

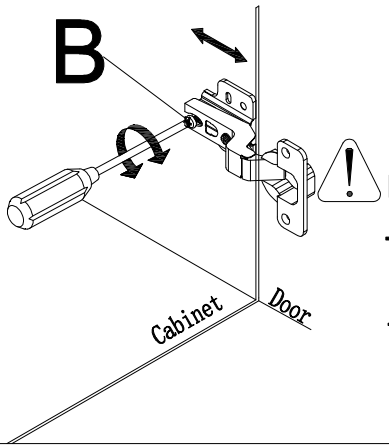


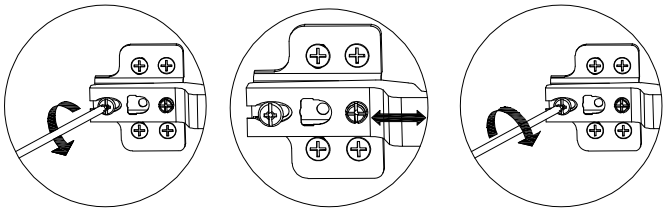



**If you find a large gap above or bellow the door.**

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.

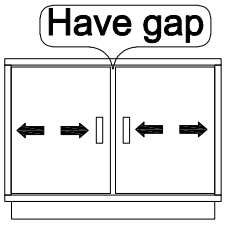


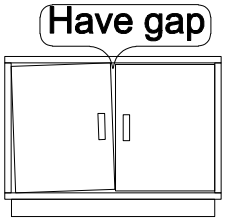


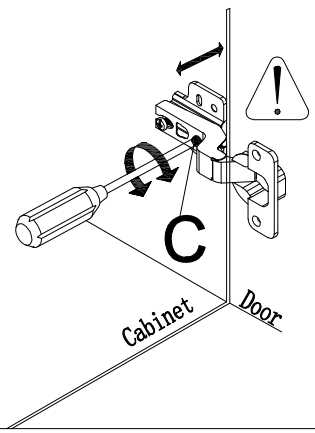



**If you find the door is too protruding or too inside.**

To adjust depth.
Loosen screw "B" on both hinges and move the door to suit.If the door doesn't move,turn screw "C" on both hinges 1-2 turns and try again.Finally,tighten both screw"B"and reset both screw"C".



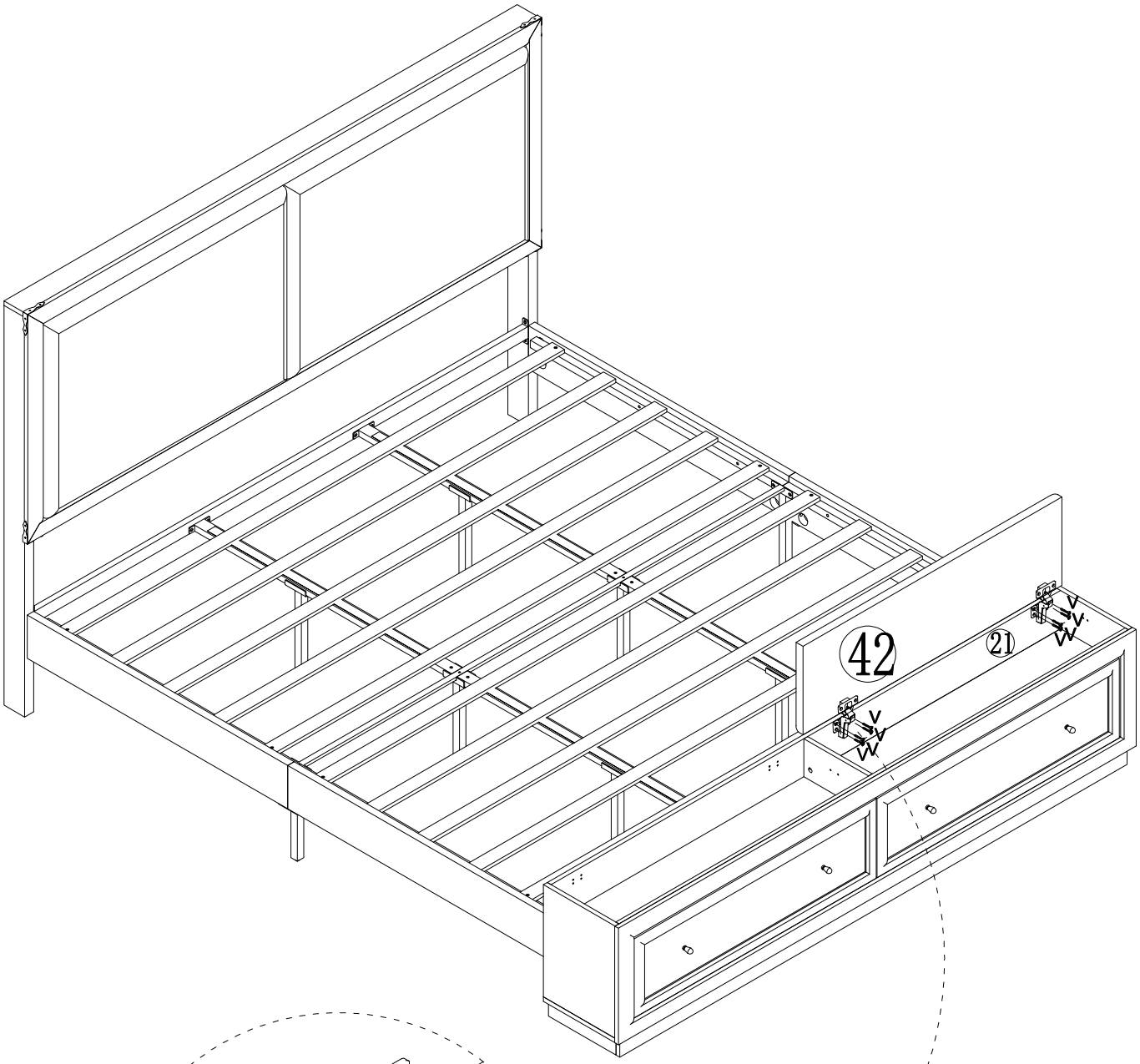



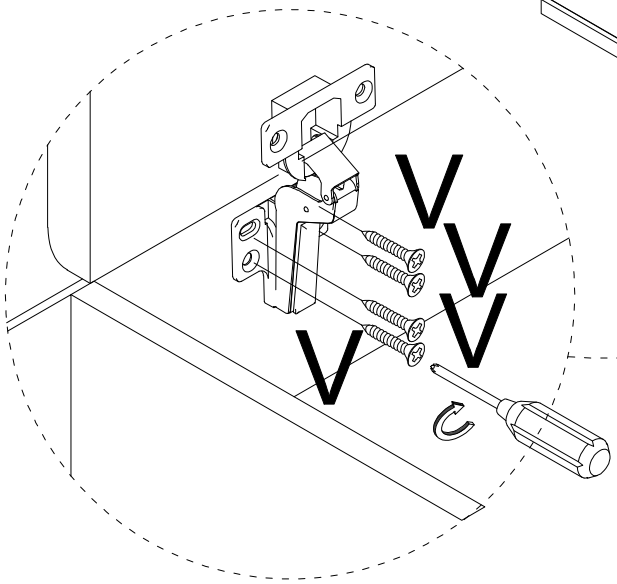

**If you notice large gaps between or beside the doors, or if two doors in middle get stuck together, don't worry — this is not a product defect.**

To adjust side ways.
Turn screw"C"clockwise or counterclockwise on both hinges until the door is in the desired position.

# Step 56

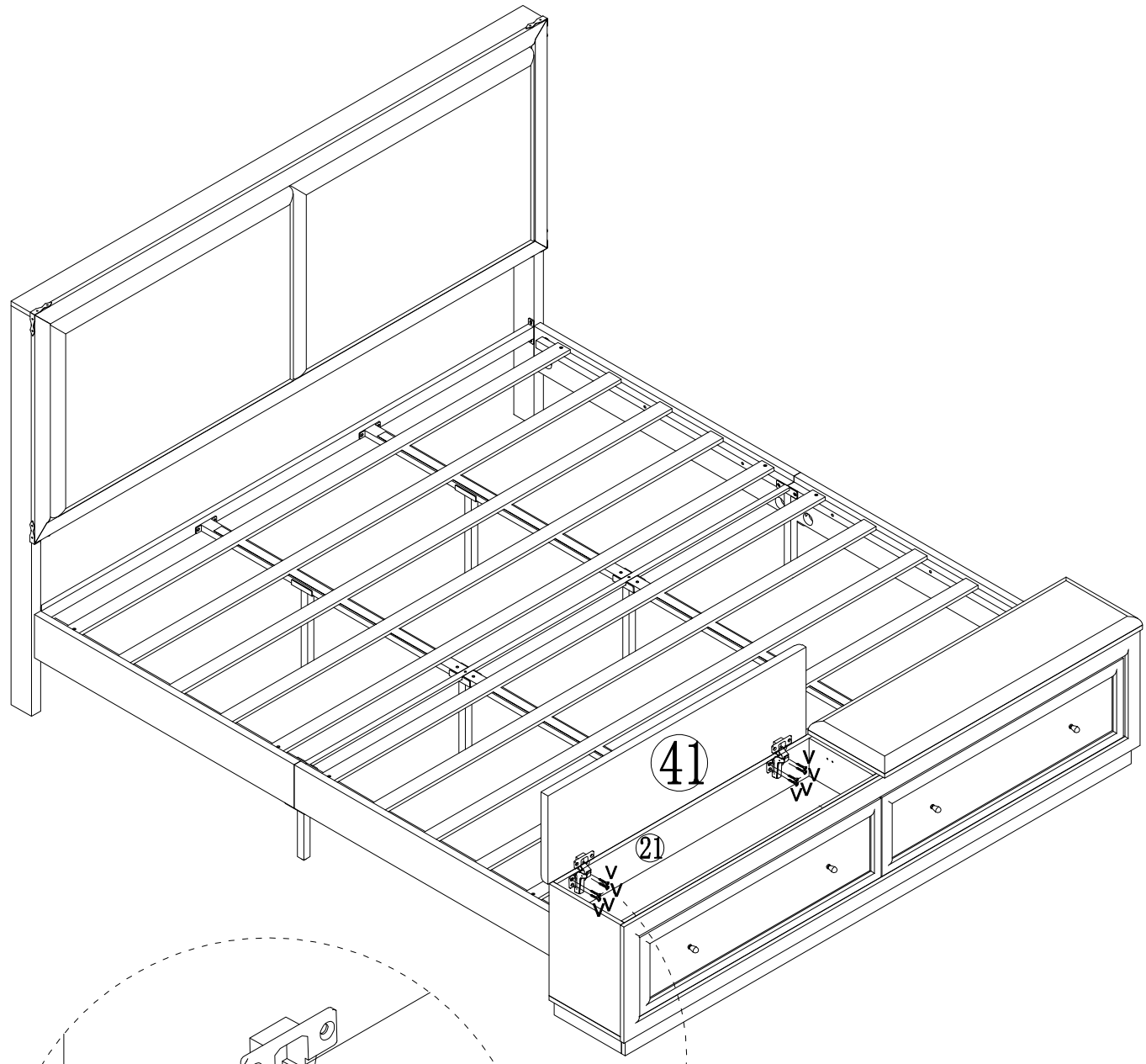
| V |
| --- |
|  |
| X8 |

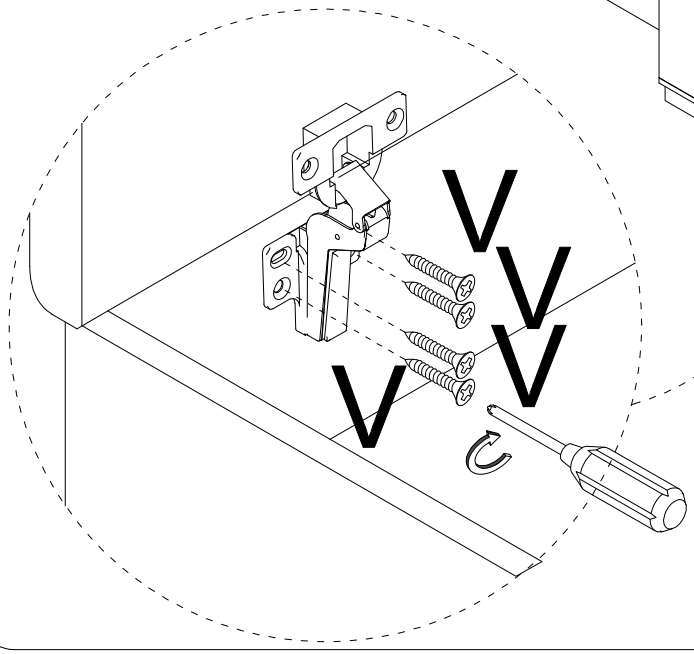


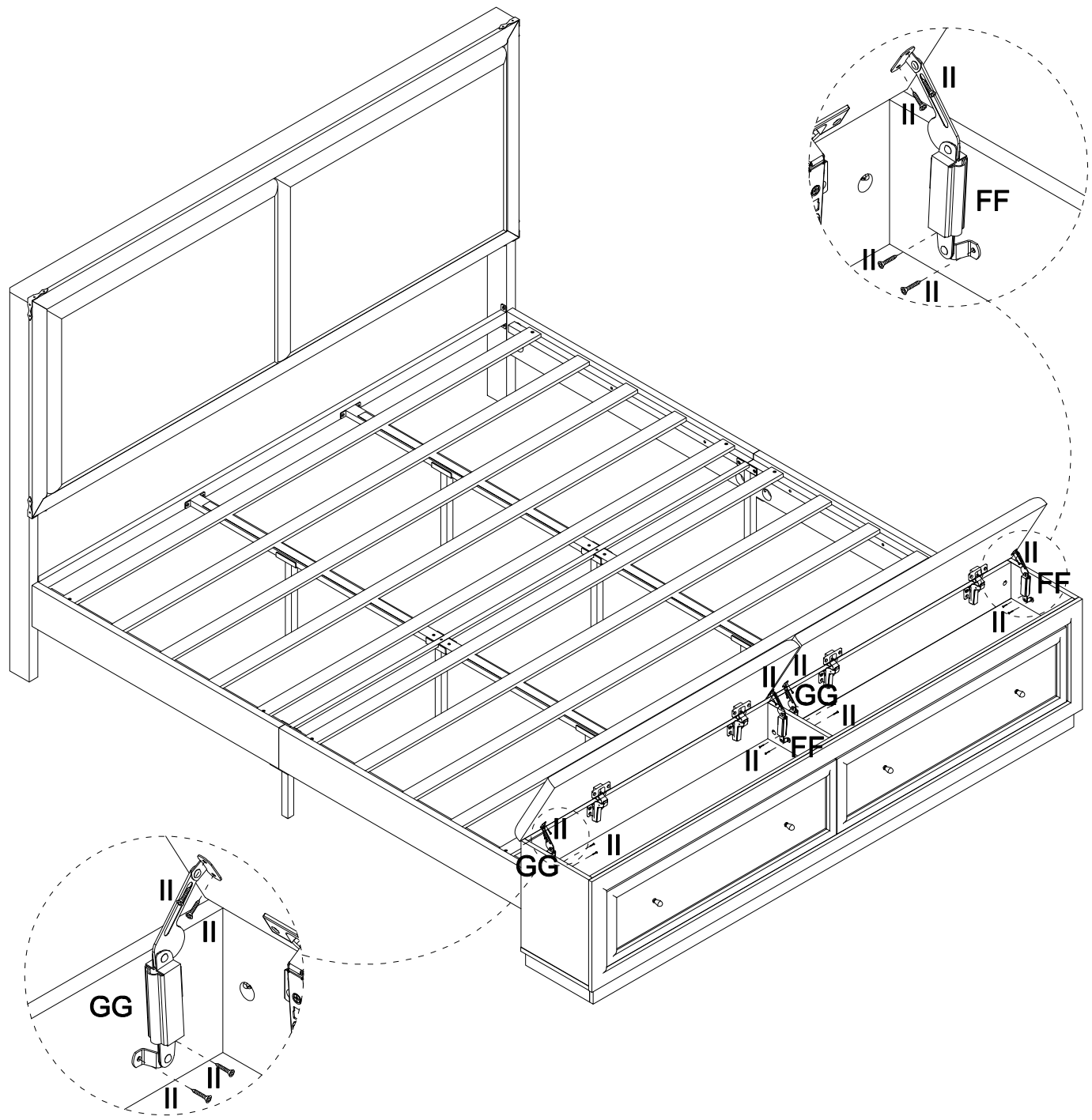
# Step 57

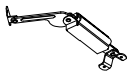
| V |
| --- |
|  |
| X8 |



# Step 58




| GG | FF | II |
|---|---|---|
|  |  |  |
| X2 | X2 | X16 |

# Step 59

## FINAL ASSEMBLY

