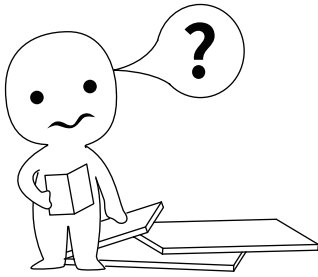


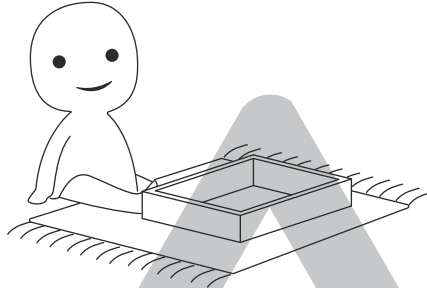
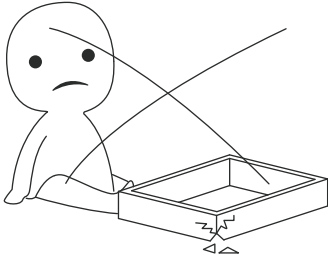
# **INSTALLATION**

## *Product Manual*



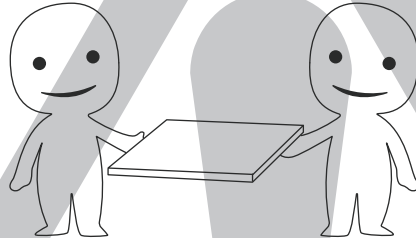
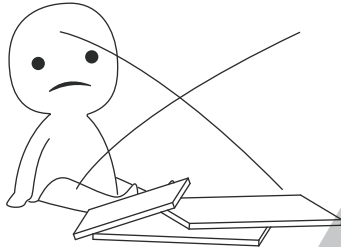
### IMPORTANT INFORMATION!

please read the entire manual before starting to assemble and/or using this product. follow the manual thoroughly and keep it for further reference.



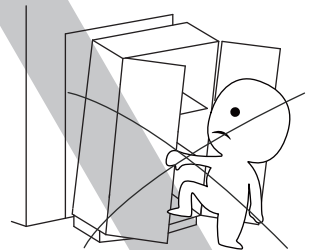
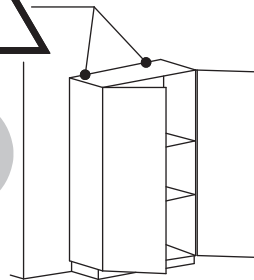
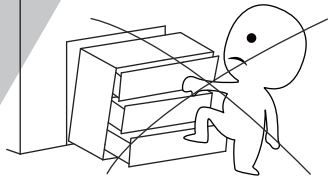
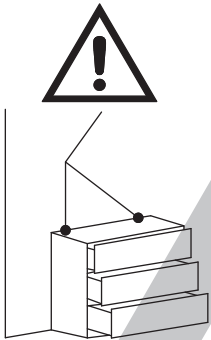
### AVOID SCRATCHES!

In order to avoid scratching this furniture should be assembled on a soft layer-could be a rug.



### IMPROVE EFFICIENCY !

Try to find a partner to install with you, which can speed up the installation efficiency and shorten the time.



### ANTI-TOPPLE WARNING !

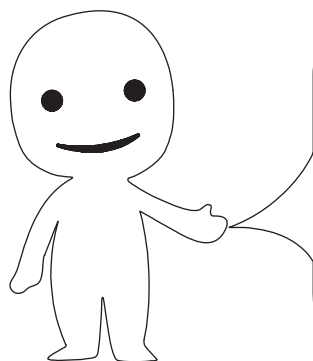
Overturned furniture can cause serious or fatal crush injuries. To prevent tipping over, be sure to use the wall attachment, if not included with this product. Please purchase the wall attachment that fit your wall. If unsure, seek professional advice. Please read and follow each step of the instructions carefully.

### IMPORTANT !

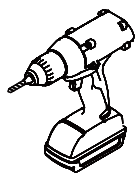
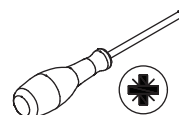
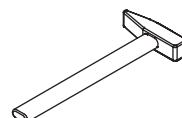
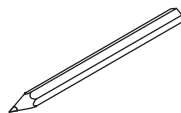
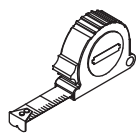
It is important that any product which is assembled using any kind of screw is re-tightened 2 weeks after assembly, and once every 3 months - in order to assure stability through-out the lifespan of the product.

For regular maintenance and cleaning of the product, for the frame, please use a rag dipped in neutral detergent to fully wipe it, and then dry it with a clean rag. For glass materials, wipe with a rag dampened with water glass cleaner, and then dry with a dry rag.

Do not use an electric screwdriver, and do not use too much force when installing, because the board is easy to break.

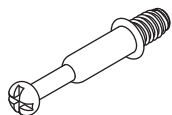


Please prepare the following tools



When installing, please carefully confirm whether each screw corresponds to the manual, accessories with similar shapes can be distinguished by size

A x 24



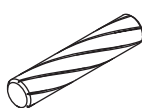
CRA0635B

B x 24



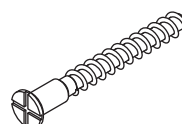
CRB1595A

C x 28



CRF0830A

D x 14



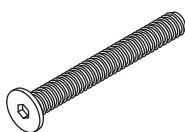
CRC0540A

E x 78



CRD3514A

F x 4



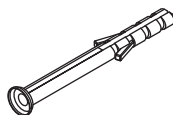
CRG0660A

G x 82

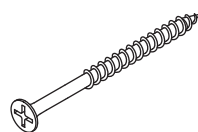


CRG0612A

H x 14

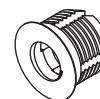


J x 14

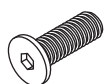


CRD0580A

K x 24

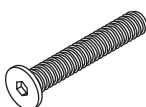


L x 4



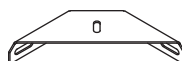
CRG0616A

M x 32



CRG0645A

N x 4



P x 24

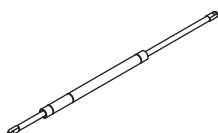


CRG0635A

Q x 16



R x 2



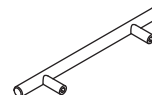
S x 2



T x 4

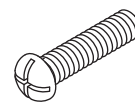


U x 2



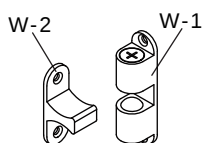
128-200 mm

V x 4

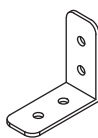


CRE0422A

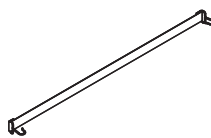
W x 2



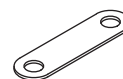
X x 2



Y x 2



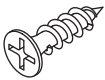
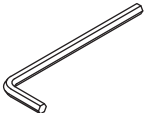
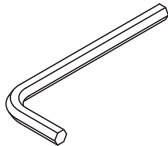
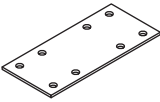
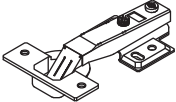
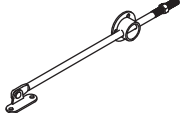
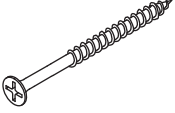
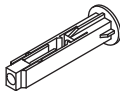
Z x 2



AA x 4



CRD0314A

|                                                                                                                  |                                                                                                                |                                                                                                            |                                                                                                             |                                                                                                                    |
|------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------|
| <p>AB x 24</p>  <p>CRD0416A</p> | <p>AC x 1</p>  <p>M4</p>      | <p>AD x 1</p>  <p>M12</p> | <p>AE x 1</p>  <p>M6</p> | <p>AF x 1</p>  <p>M8</p>        |
| <p>AG x 4</p>                   | <p>AH x 4</p>  <p>DGA861A</p> | <p>AJ x 2</p>             | <p>AK x 4</p>             | <p>AL x 14</p>  <p>CRD0468A</p> |
| <p>AM x 14</p>                  |                                                                                                                |                                                                                                            |                                                                                                             |                                                                                                                    |

Important information to read before starting the assembly. Keep this information for future reference.



## IMPORTANT WARNINGS

Risk of serious injuries if the wall bed tips over.

To prevent wall bed from tipping over, mount it permanently to the wall.

Only a qualified person\* must carry out the installation and any possible adjustment of the wall bed (including disassembly). If the wall bed is not firmly mounted (anchored) to the wall, it might tip over and cause serious injuries to the installer, users of the bed as well as the people near the bed.

The choice of wall anchoring depends on the type of wall. Use wall anchors suitable for the wall material.

\*Qualified person: it is necessary to have a good understanding of the wall structure where the bed is anchored, including the positioning of the joists and structural components in the case of a wood or metal structure. If you do not have the necessary skills, make sure that the installation is done by a person who has the qualifications and required knowledge. When you choose the installer, make sure to comply with all applicable regulations in the province, state or country where the furniture is installed.

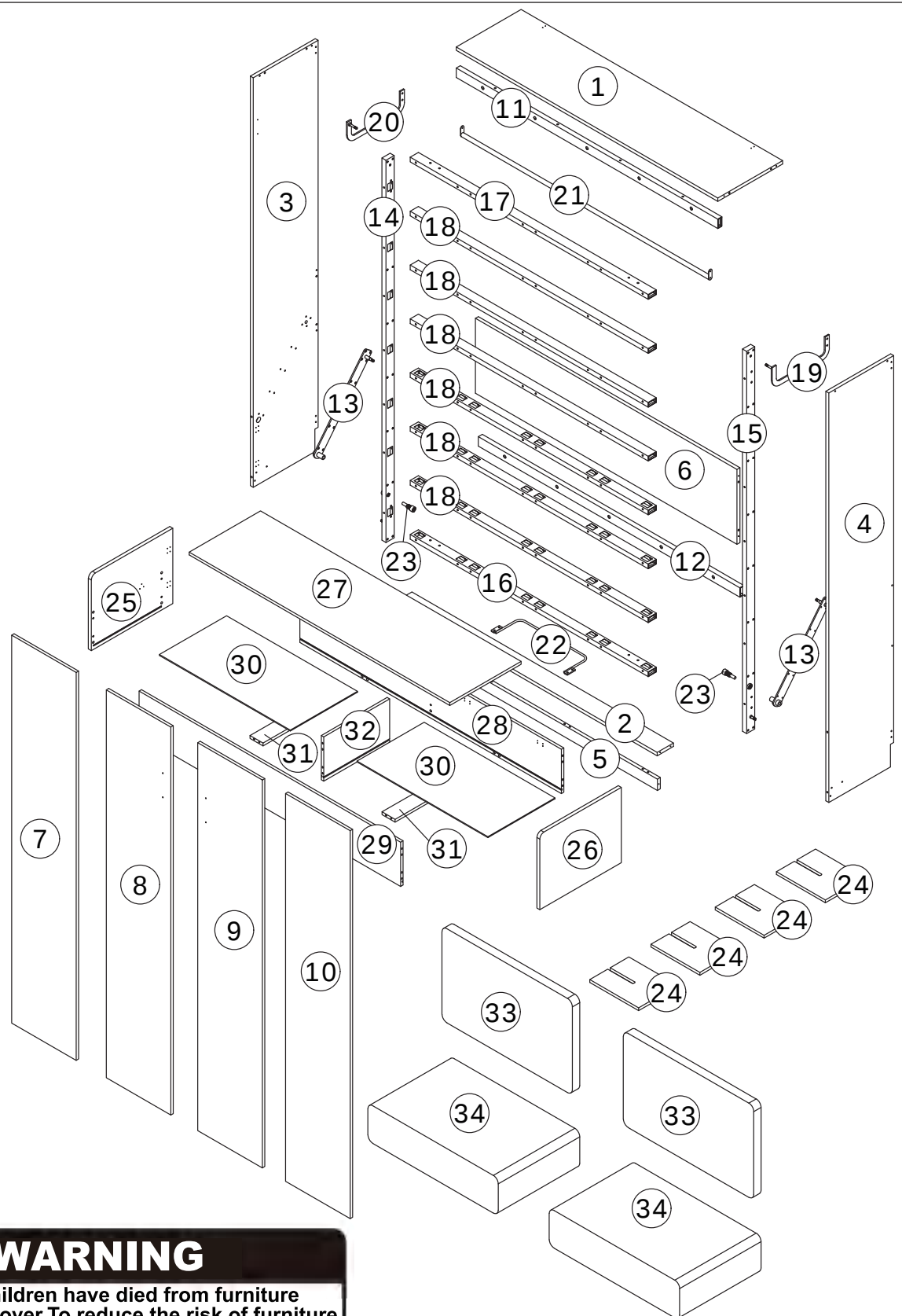
## IMPORTANT: BEFORE STARTING ASSEMBLY

Be sure to confirm the following information:

- 1.The installer has the qualifications \* and required knowledge.
- 2.Only wall anchor screws for wood-frame walls are provided with this bed. See anchor requirements and installation notes provided in the instruction manual, according to the type of wall, and use the appropriate anchors such as described in this manual.
- 3.Your bed can hold a maximum distributed weight of 800 lb (362 kg), including the weight of the mattress.
- 4.Maximum thickness of mattress: 10 in (25 cm), and must stand in vertical position without sagging.
- 5.The bed will not stay open without the weight of the mattress which must be between: 38 lbs (15 kg) and 90 lbs (41 kg).
- 6.Minimum ceiling height requirements for installation: 90 in (2.286 m).
- 7.It is recommended to assess the structural integrity of the floor and wall and to make sure that the wall anchoring devices can withstand the forces generated. More specifically, before installing the wall bed, it is necessary to verify that the floor and the wall on which you want to install the bed are flat and have no structural damage that could affect the installation of the wall bed or its anchoring to the wall. Do not install the bed on weakened or rotten structures.
- 8.It is necessary to ensure that wall anchors of the bed can withstand forces generated. The value of the holding power ( $F_h$ ) of each anchor should be 630 Newtons (142 lbf).

If the wall bed is not installed properly, the latter might close unexpectedly or could open involuntarily.

In addition, if the wall bed is installed incorrectly, one of its structural components may break and fall off.



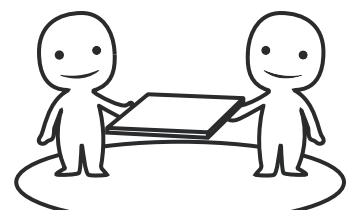
## ⚠ WARNING



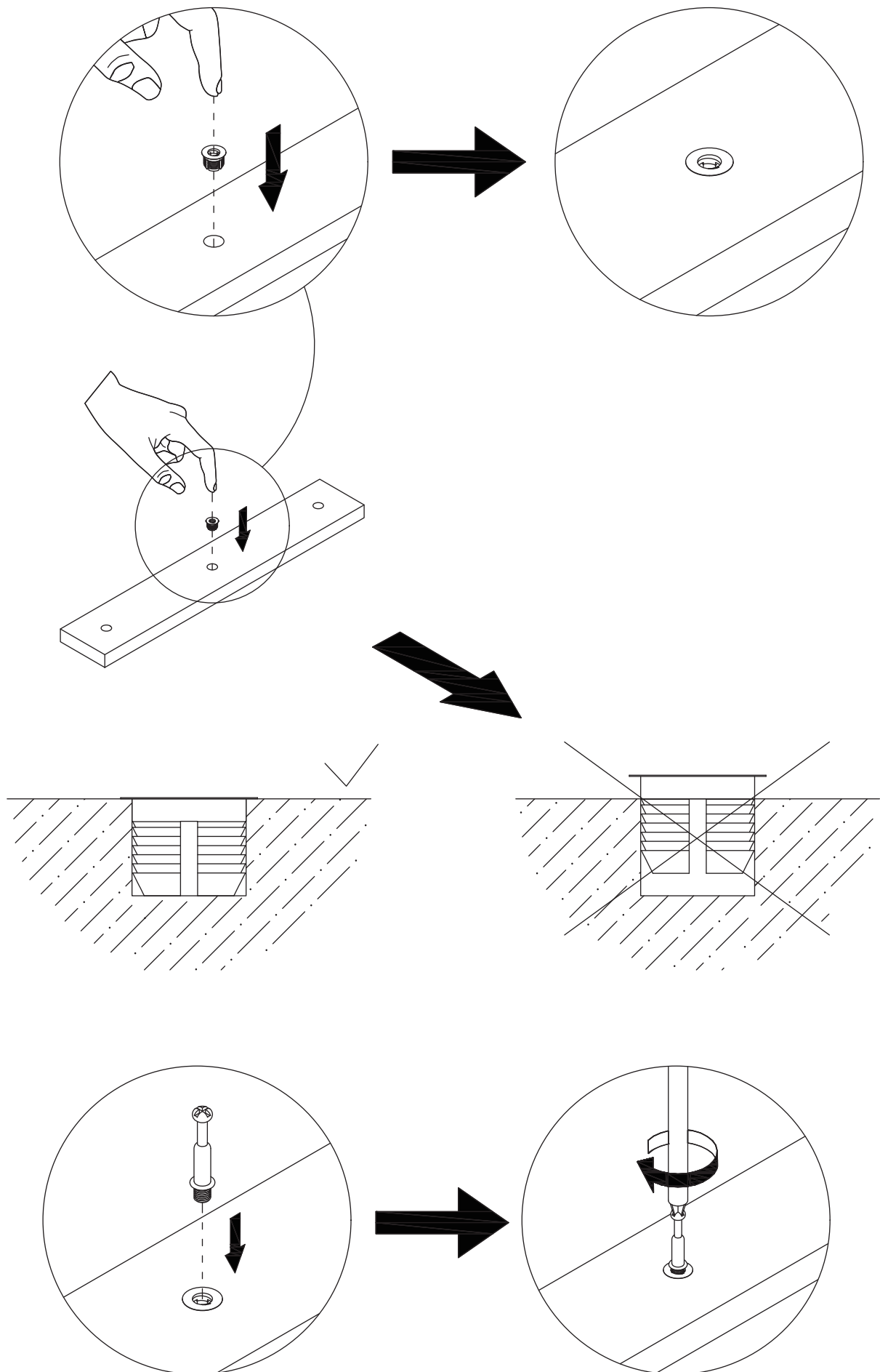
**Children have died from furniture tipover. To reduce the risk of furniture tipover:**

- ALWAYS install Anti-tip device provided.
- NEVER put a TV on this product.
- NEVER allow children to stand, climb or hang on drawers, doors, or shelves.
- NEVER open more than one drawer at a time.
- Place heaviest items in the lowest drawers.

*This is a permanent label.  
Do not remove!*

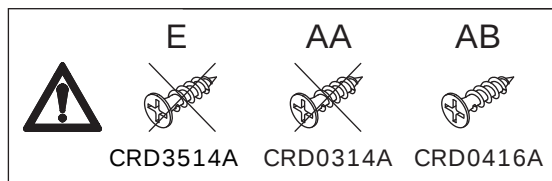
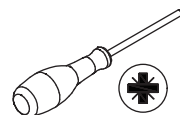


ASSEMBLED BY 2 ADULTS

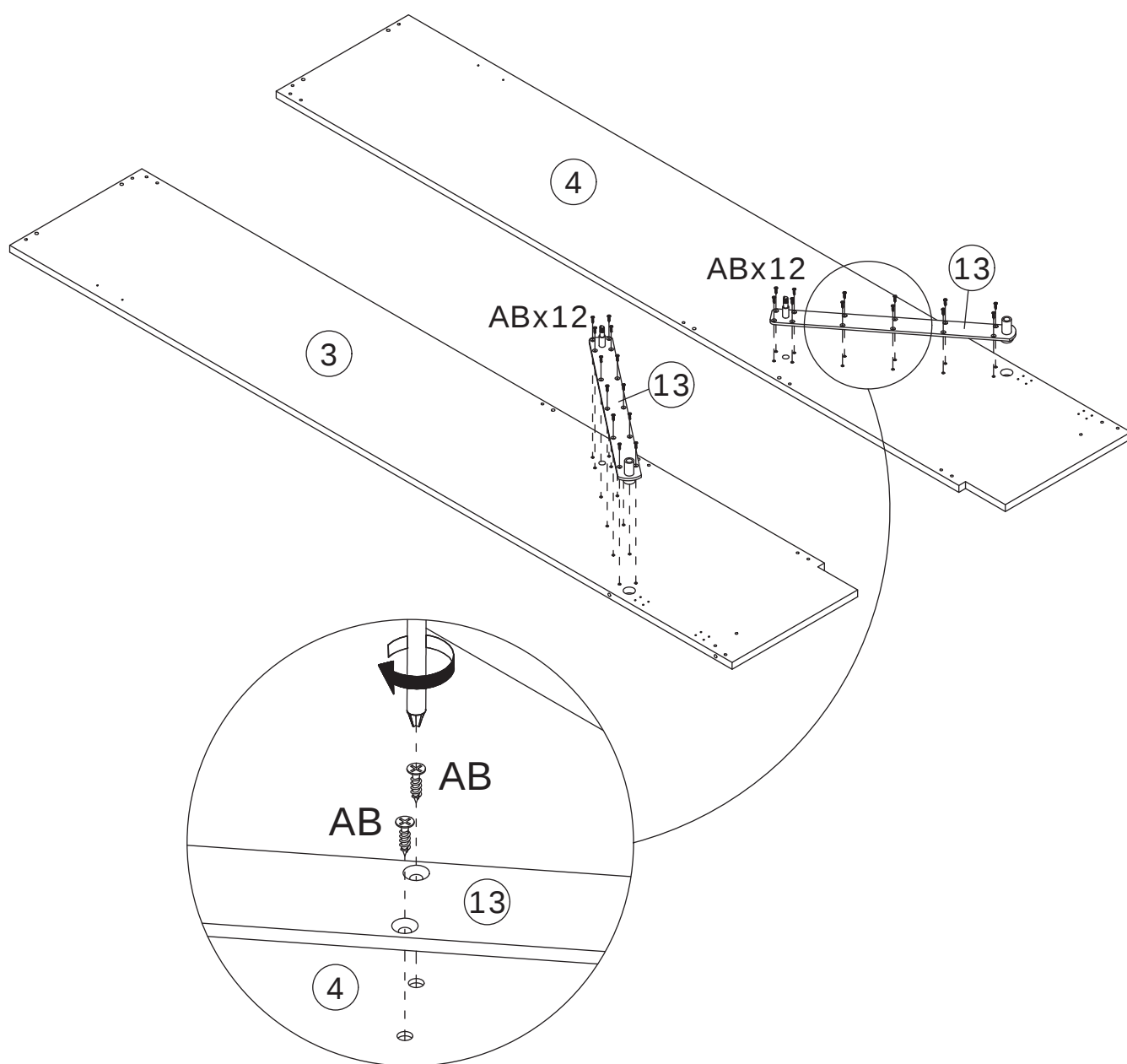


1

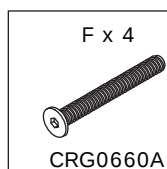
AB x 24  
CRD0416A



Secure part (13) to panels 3 and 4 using screw (AB).



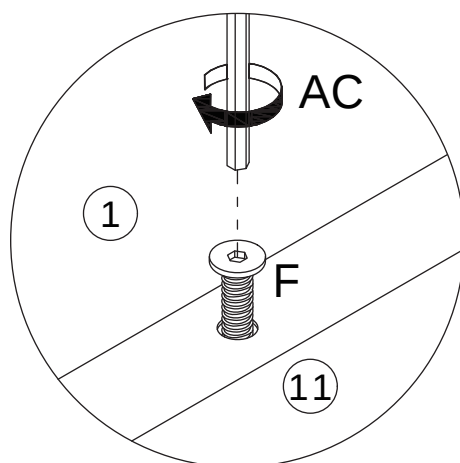
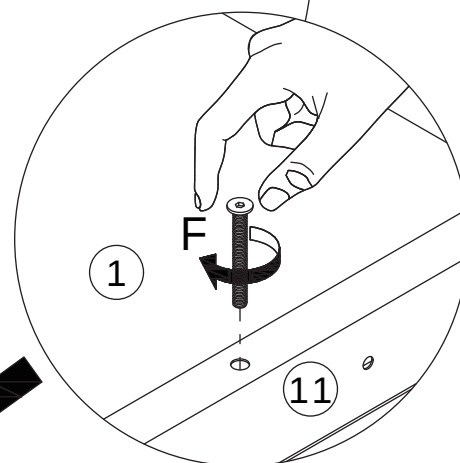
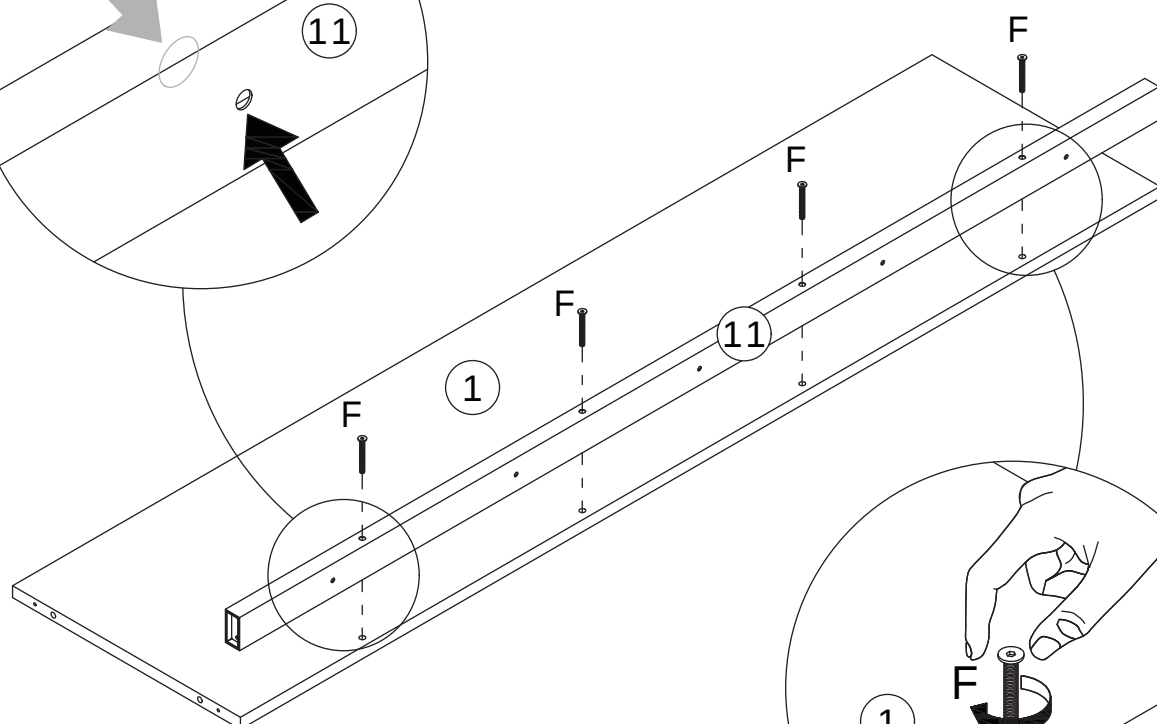
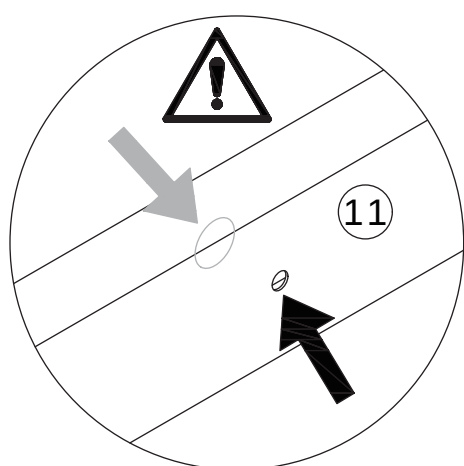
2



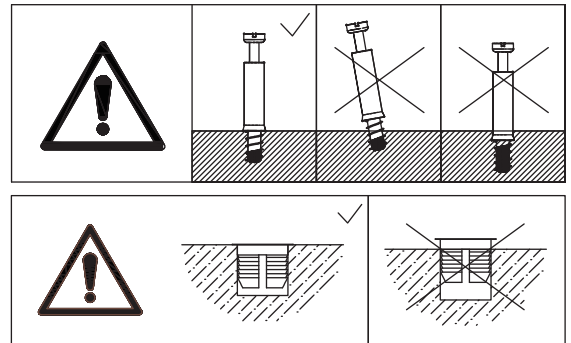
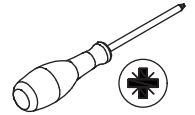
Secure part (11) to panel 1 using screw (F).



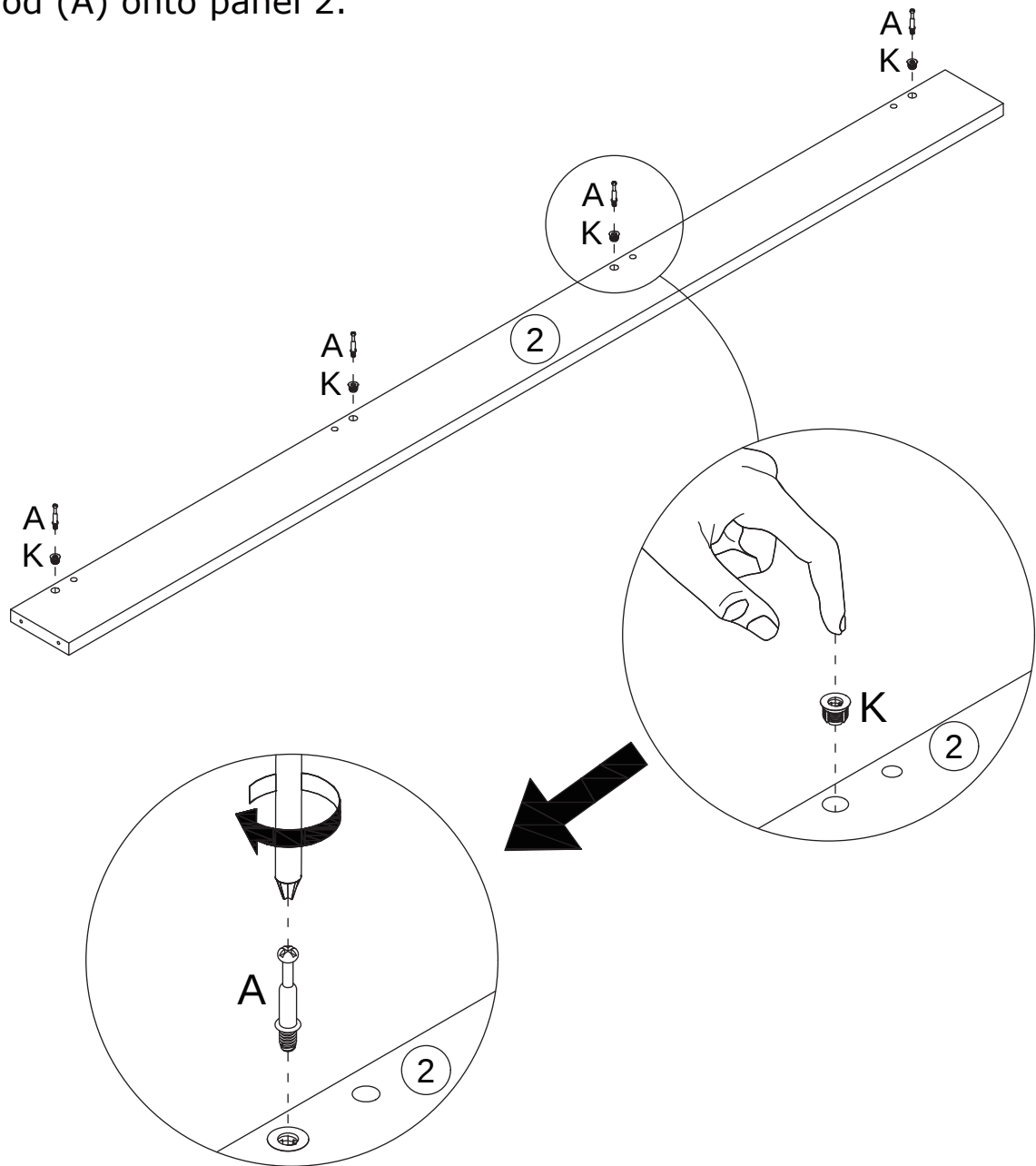
**Pay attention to the front-to-back orientation of part (11). It can be distinguished based on the diameter of the through hole.**



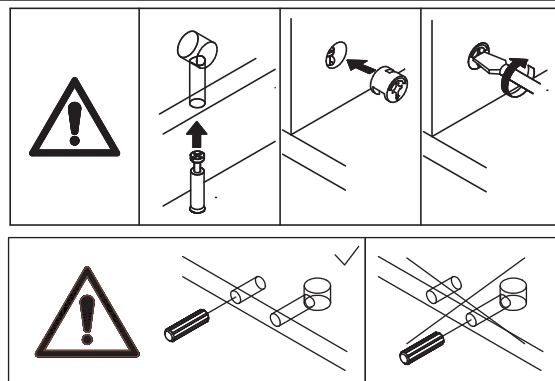
3



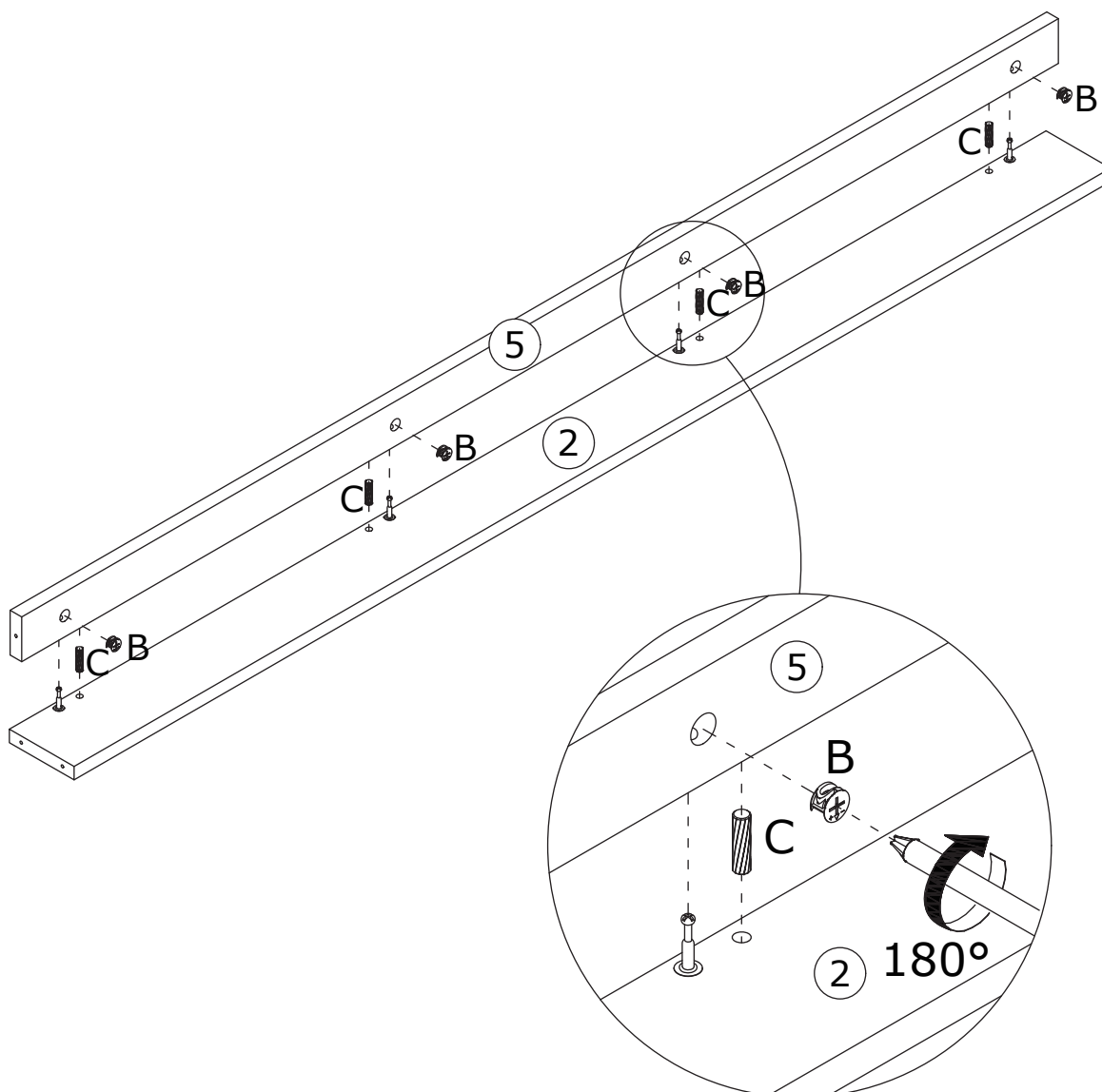
Insert plug (K) to panel 2, then screw self-tapping rod (A) onto panel 2.



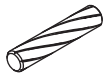
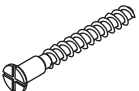
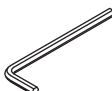
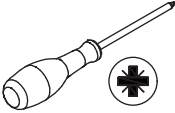
4



Connect panel 5 to panel 2 using wooden dowel (C), and tighten by turning eccentric wheel (B) clockwise.

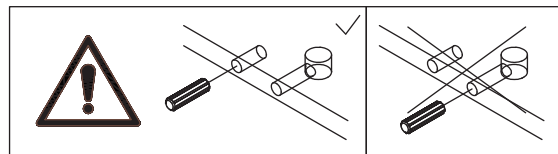


5

|                                                                                                                |                                                                                                                |                                                                                                                |                                                                                                            |                                                                                     |
|----------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| <p>C x 4</p>  <p>CRF0830A</p> | <p>D x 4</p>  <p>CRC0540A</p> | <p>P x 4</p>  <p>CRG0635A</p> | <p>AC x 1</p>  <p>M4</p> |  |
|----------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|

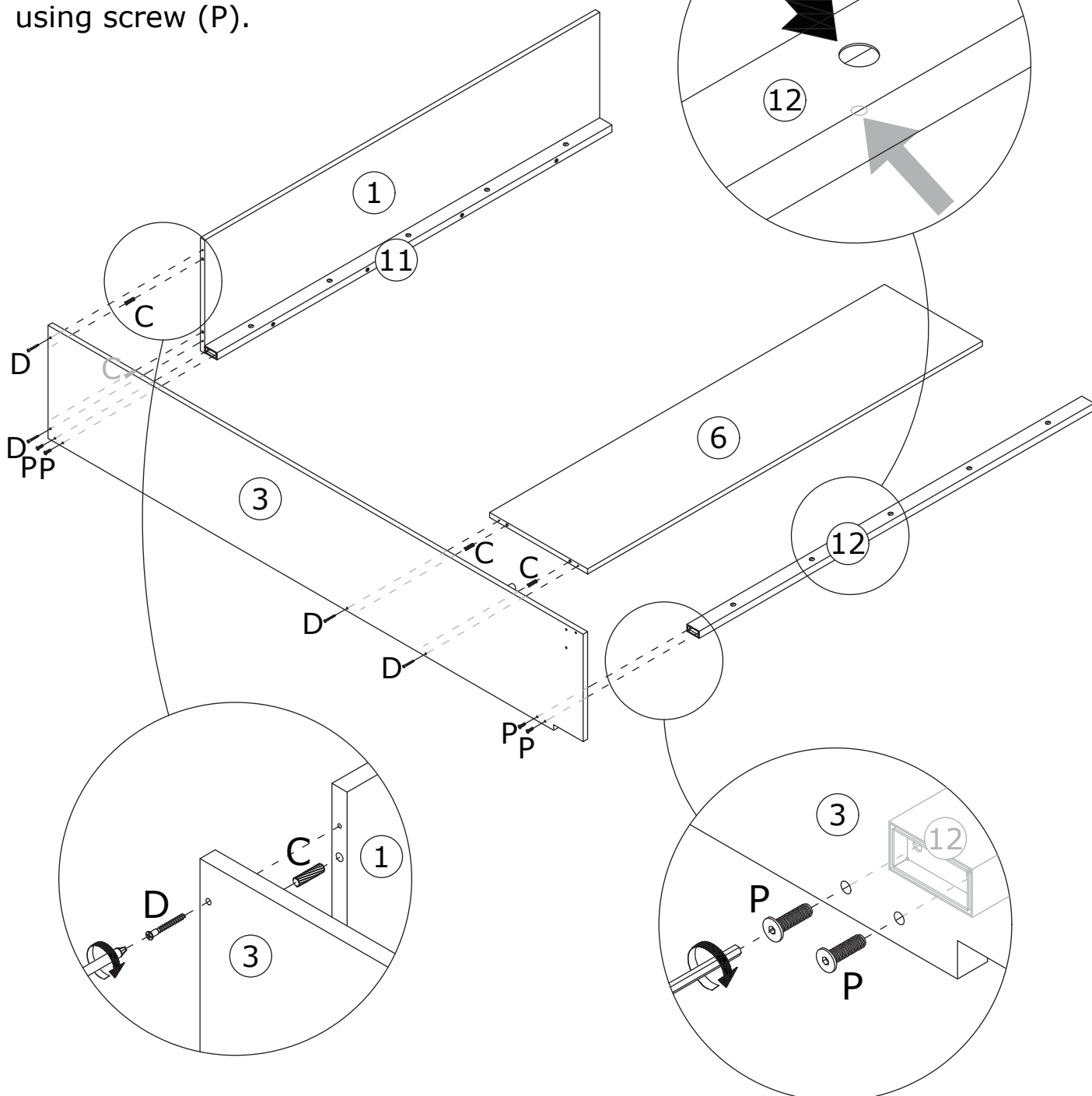


**Pay attention to the front-to-back orientation of part (12). It can be distinguished based on the diameter of the through hole.**

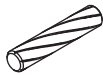
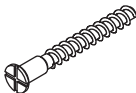
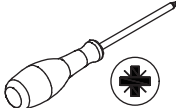


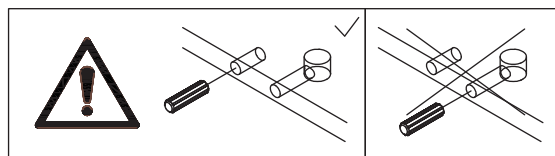
Connect panels 1 and 6 to panel 3 using wooden dowel (C), and secure them with screw (D).

Secure parts (11) and (12) to panel 3 using screw (P).



# 6

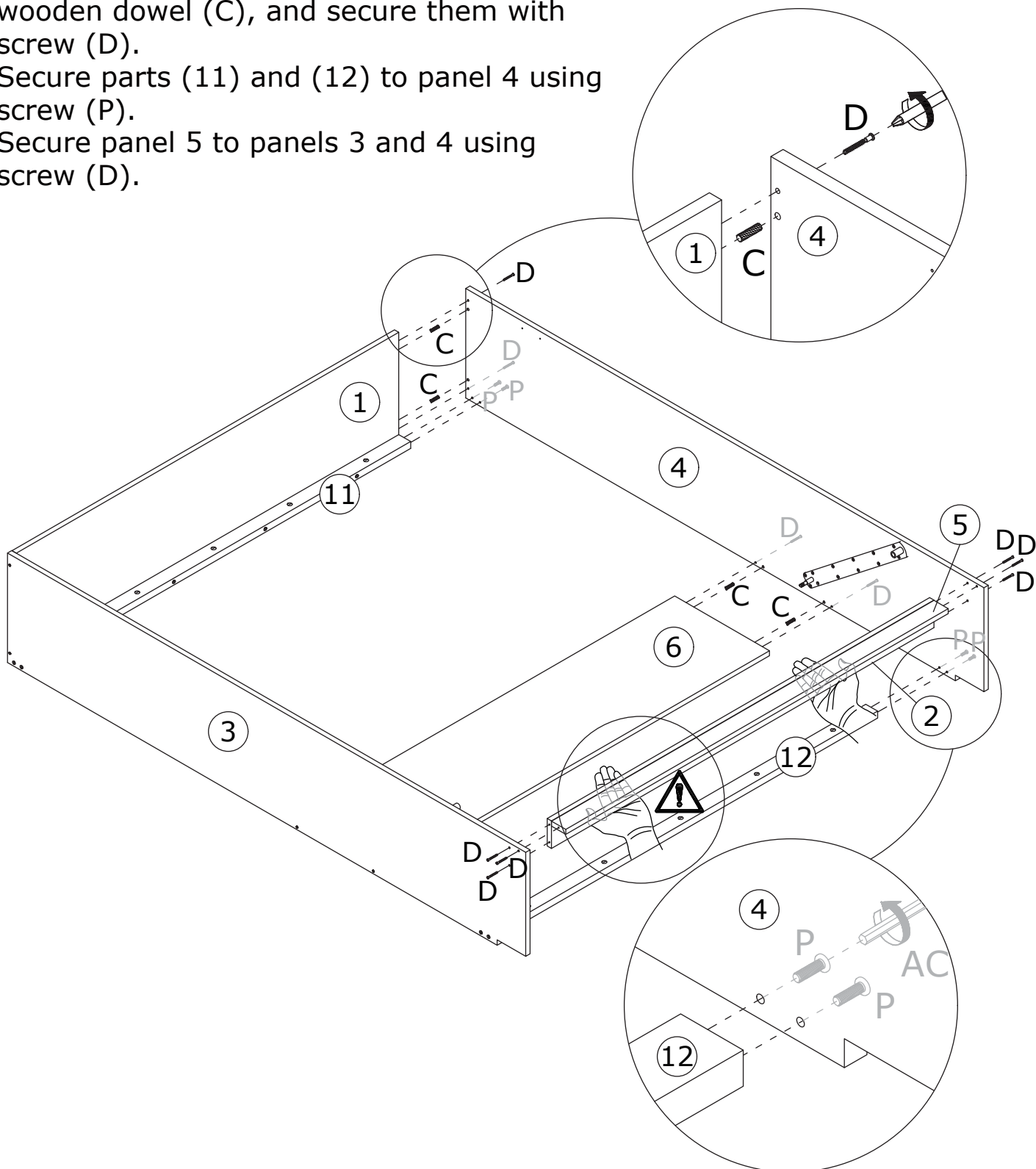
|                                                                                                                |                                                                                                                 |                                                                                                                |                                                                                                            |                                                                                     |
|----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| <p>C x 4</p>  <p>CRF0830A</p> | <p>D x 10</p>  <p>CRC0540A</p> | <p>P x 4</p>  <p>CRG0635A</p> | <p>AC x 1</p>  <p>M4</p> |  |
|----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|



Connect panels 1 and 6 to panel 4 using wooden dowel (C), and secure them with screw (D).

Secure parts (11) and (12) to panel 4 using screw (P).

Secure panel 5 to panels 3 and 4 using screw (D).



# WALL ANCHORING REQUIREMENTS & INSTALLATION RECOMMENDATIONS

Important information to read before starting the assembly.  
Keep this information for future reference.

## **\*IMPORTANT WARNINGS**



Risk of serious injury if the wall bed overturns.

To prevent overturning, the wall bed must be permanently secured to the wall.

Installation, adjustment (including disassembly), and anchoring of the wall bed must be performed exclusively by a qualified professional\*. Failure to securely anchor the wall bed to the wall may result in overturning, posing a risk of serious injury to the installer, bed users, and nearby individuals.

The selection of appropriate wall anchors depends on the wall substrate. Use only anchors specifically and approved for the applicable wall material.

\* Qualified person: it is necessary to have a good understanding of the wall structure where the bed is anchored, including the positioning of the wall studs and structural components in the case of a wood or metal structure. If you do not have the necessary skills, make sure that the wall anchoring is done by someone who has the qualifications and required knowledge. When you choose the installer, make sure to comply with all applicable regulations in the province, state or country where the furniture is installed.

## **IMPORTANT WARNINGS**



### **INSTALLATION AND APPROPRIATE HARDWARE**

Using appropriate hardware, all anchor screws for the wall bed must be securely fastened to wood or metal studs, structural framing members, or a masonry wall. Only anchor screws suitable for wood-frame walls are included with this bed.

**NEVER USE DRYWALL ANCHORS OR ATTACH THE BED DIRECTLY TO DRYWALL.**

Refer to the wall anchoring requirements and installation instructions provided in the user manual—specifically those corresponding to your wall type—and use only the approved anchors specified therein.

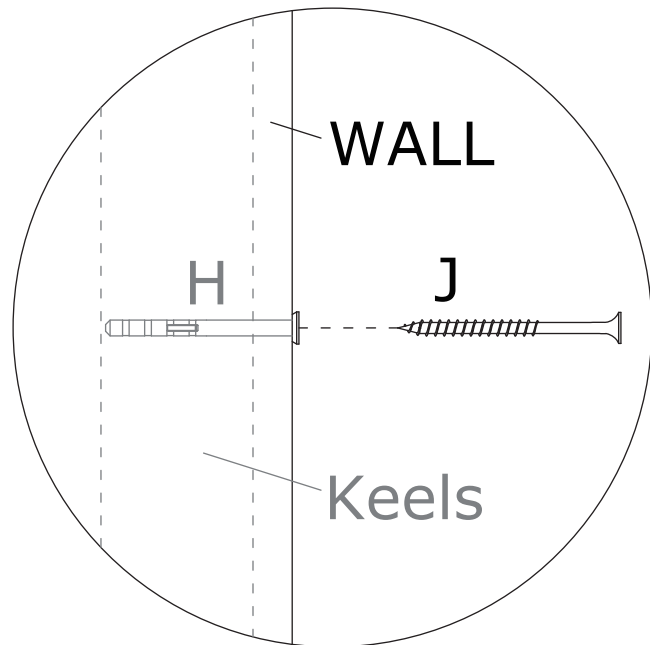
### **NUMBER OF SCREWS REQUIRED**

**ALL SCREWS MUST BE FIRMLY AND DEEPLY ANCHORED INTO THE WALL'S STRUCTURAL COMPONENTS.**

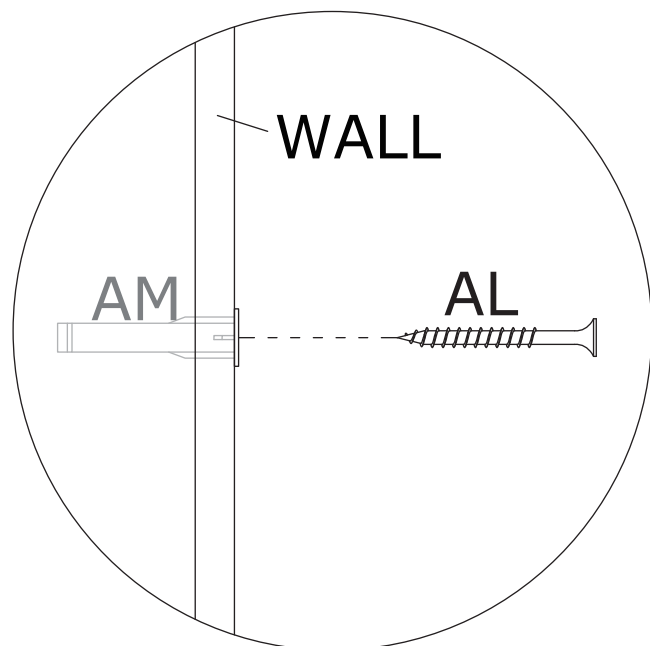
**\*\* A CERTIFIED CONSTRUCTION PROFESSIONAL, IN COMPLIANCE WITH APPLICABLE REGULATIONS IN THE PROVINCE, STATE, OR COUNTRY WHERE THE FURNITURE IS INSTALLED.**

If there is a keel inside the wall, please select Option A  
If there is no keel inside the wall, please select Option B.

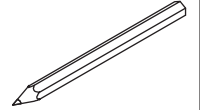
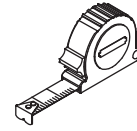
Option A



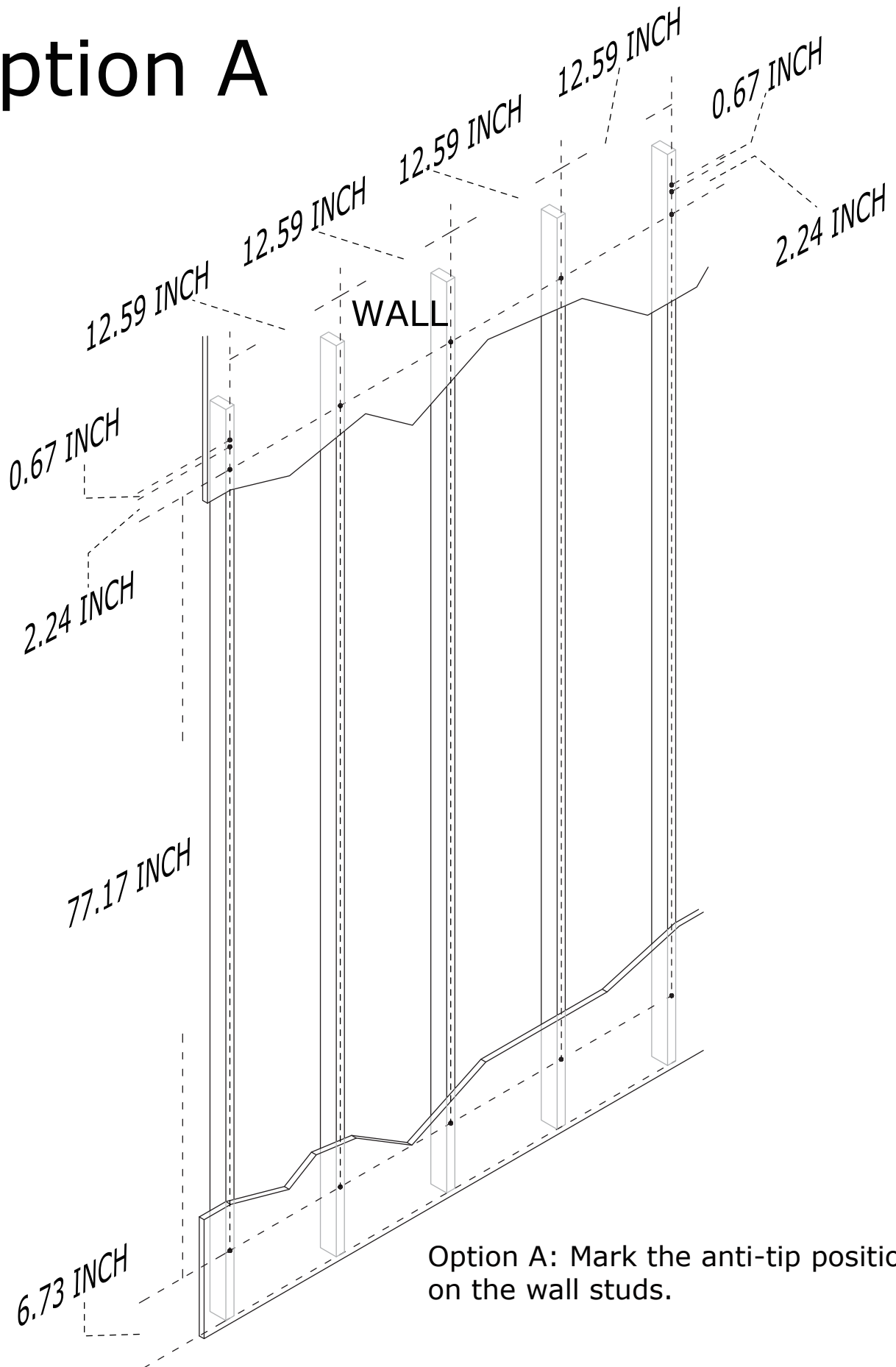
Option B



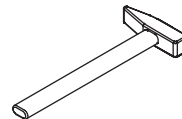
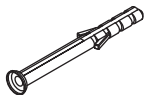
7



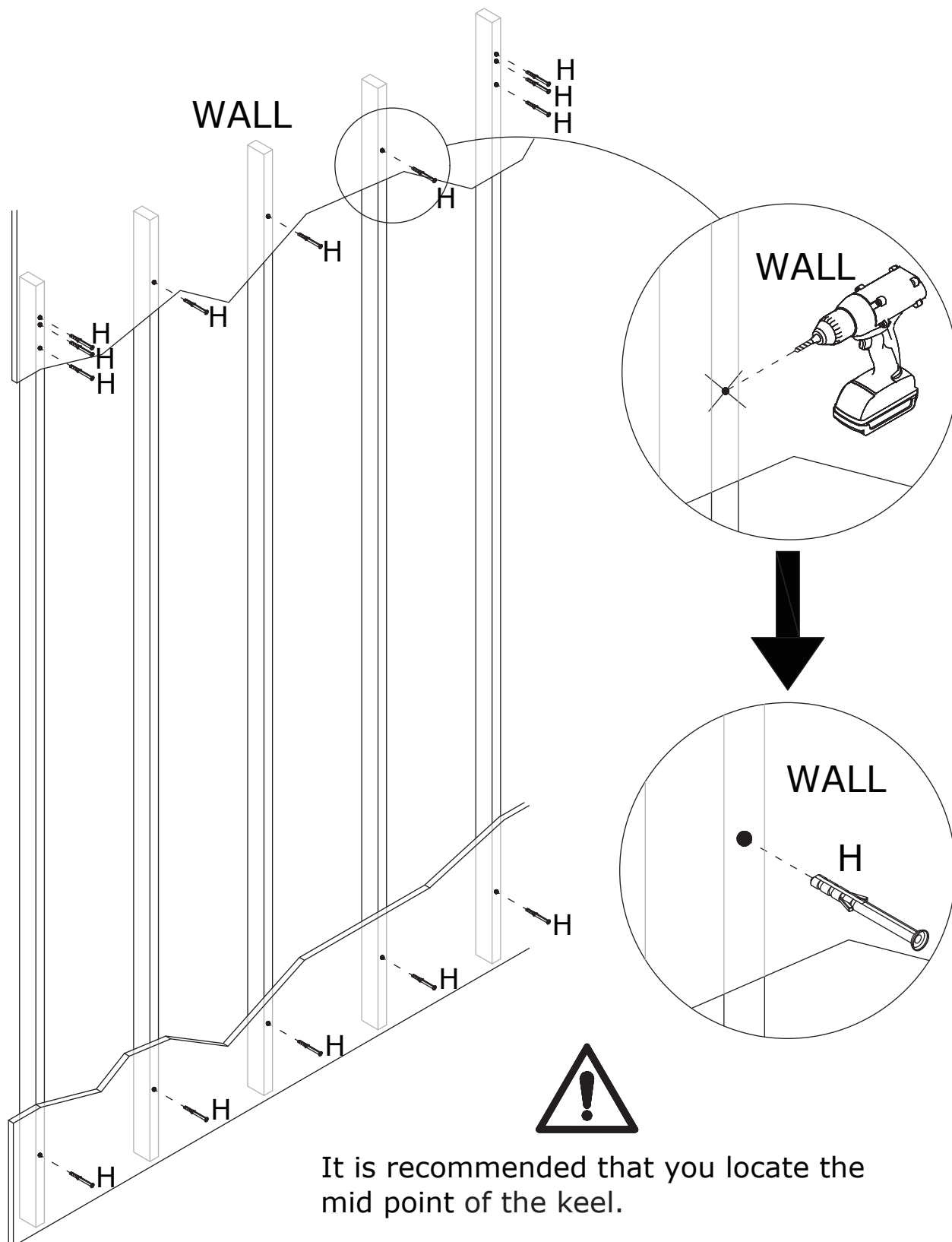
# Option A



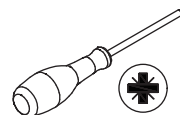
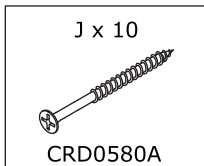
H x 14



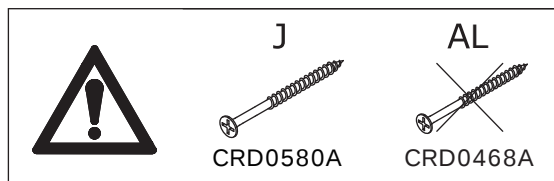
Option A: Install expansion screw (H) into the wall studs according to the anti-tip positioning specified in Step 7.



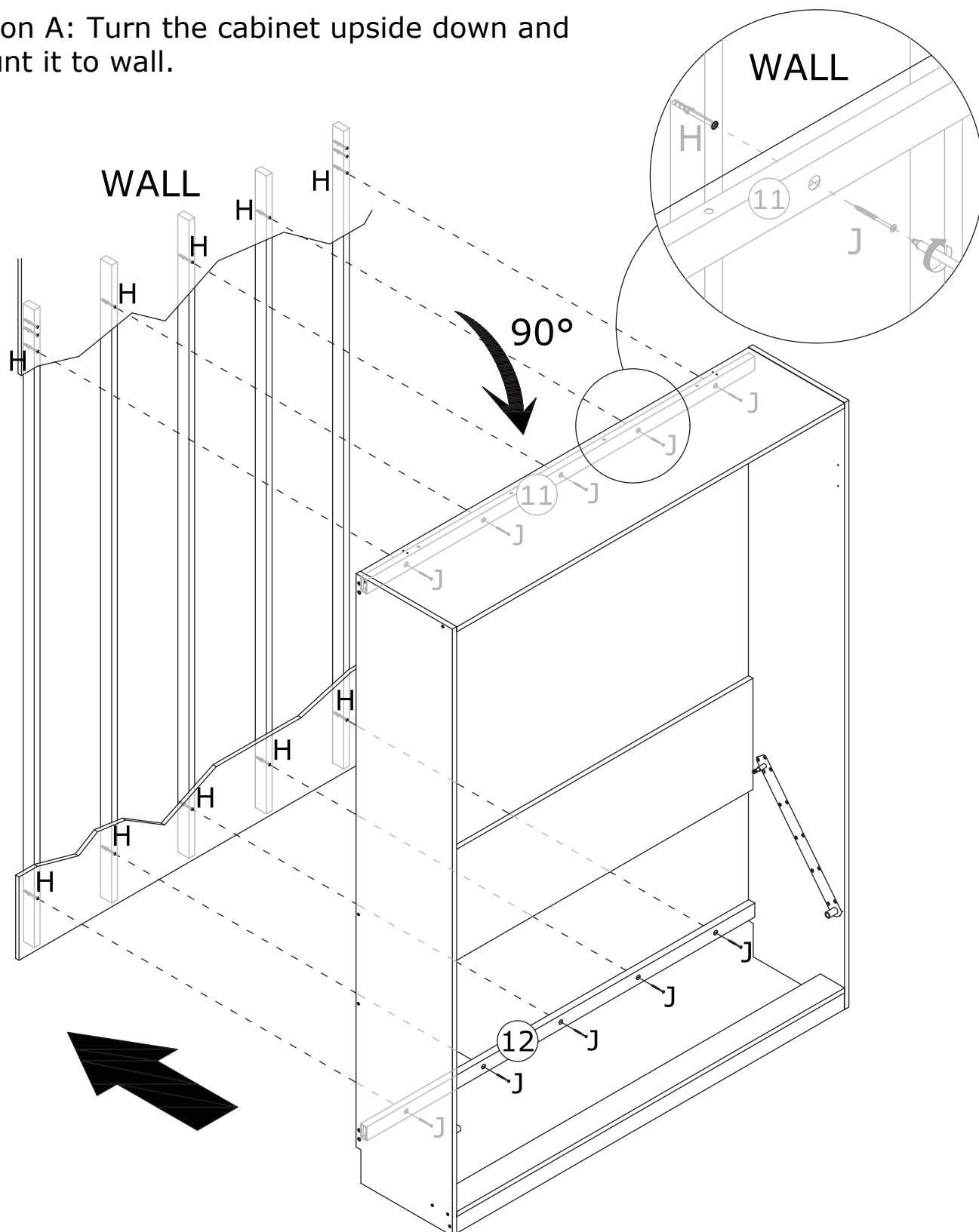
9



# Option A



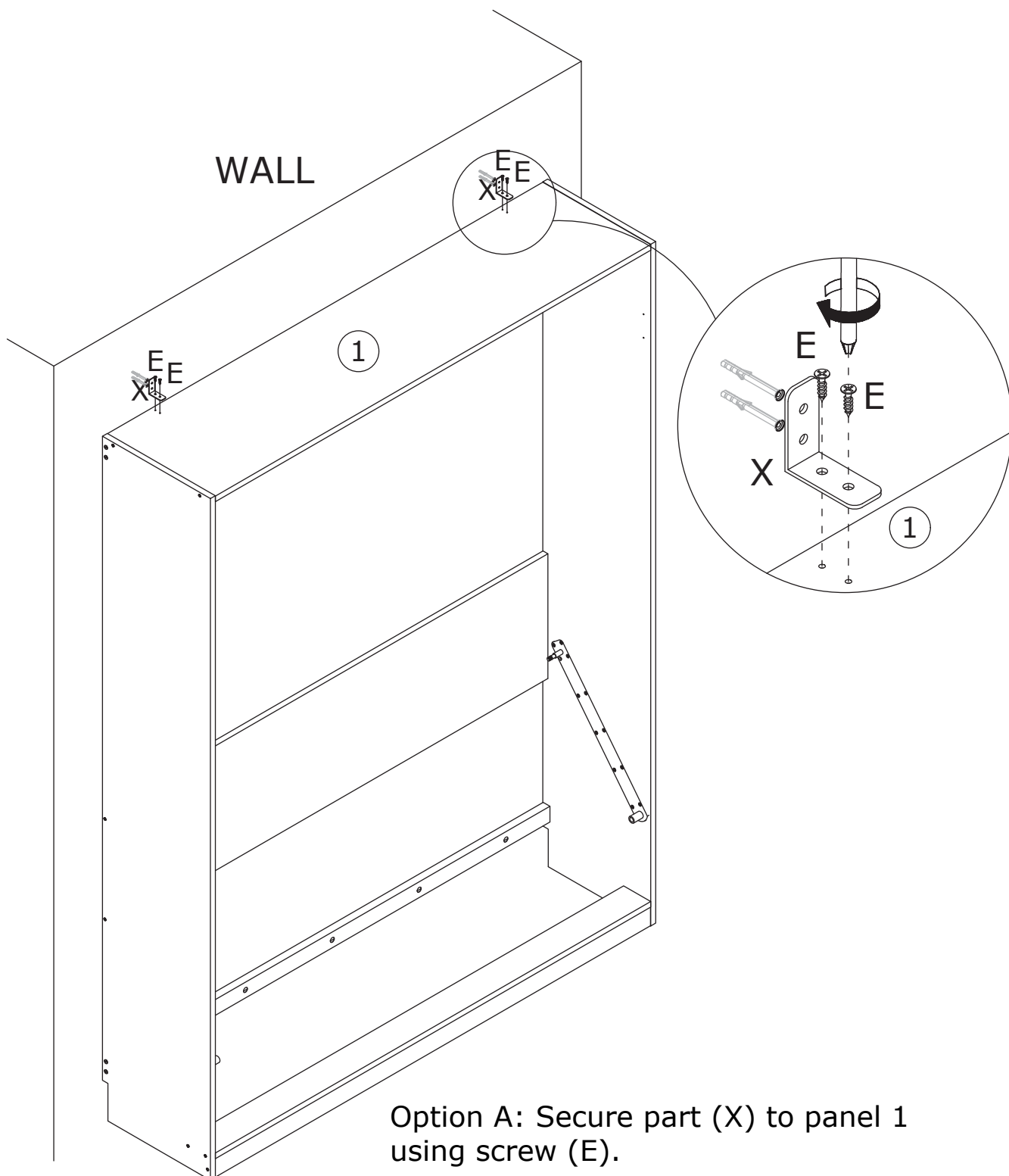
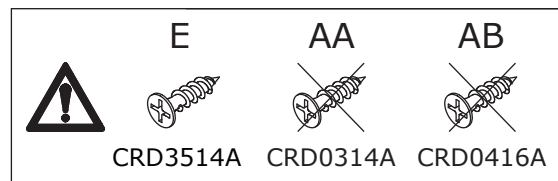
Option A: Turn the cabinet upside down and mount it to wall.



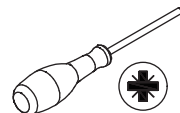
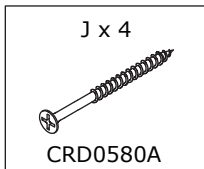
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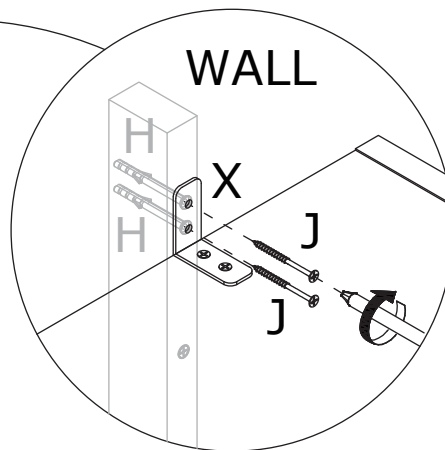
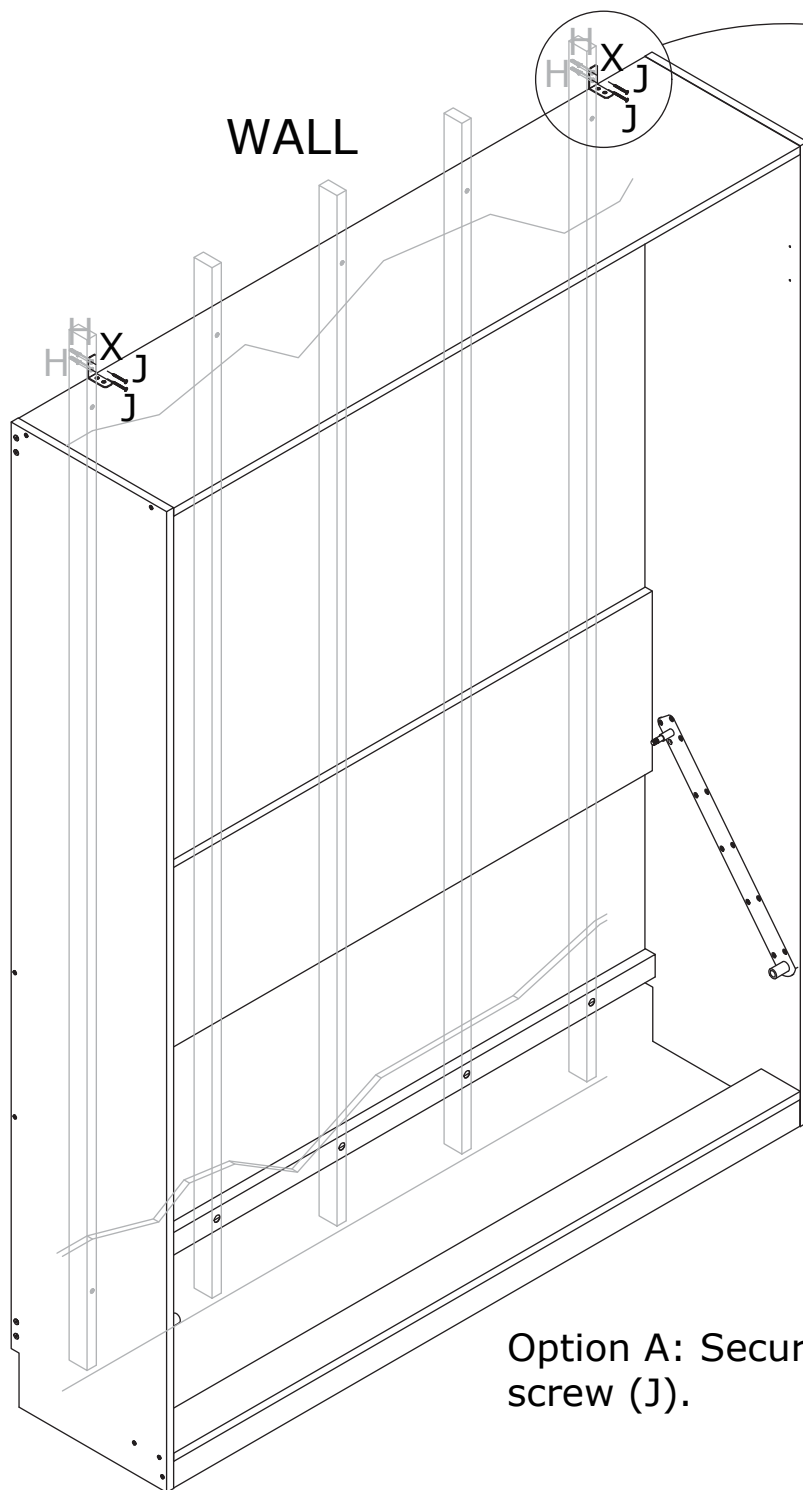
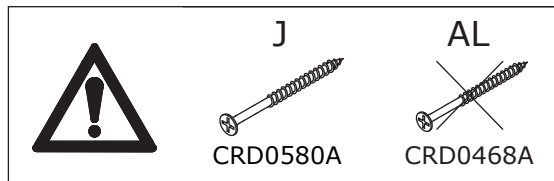
# Option A



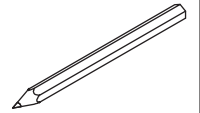
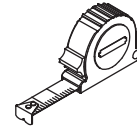
11



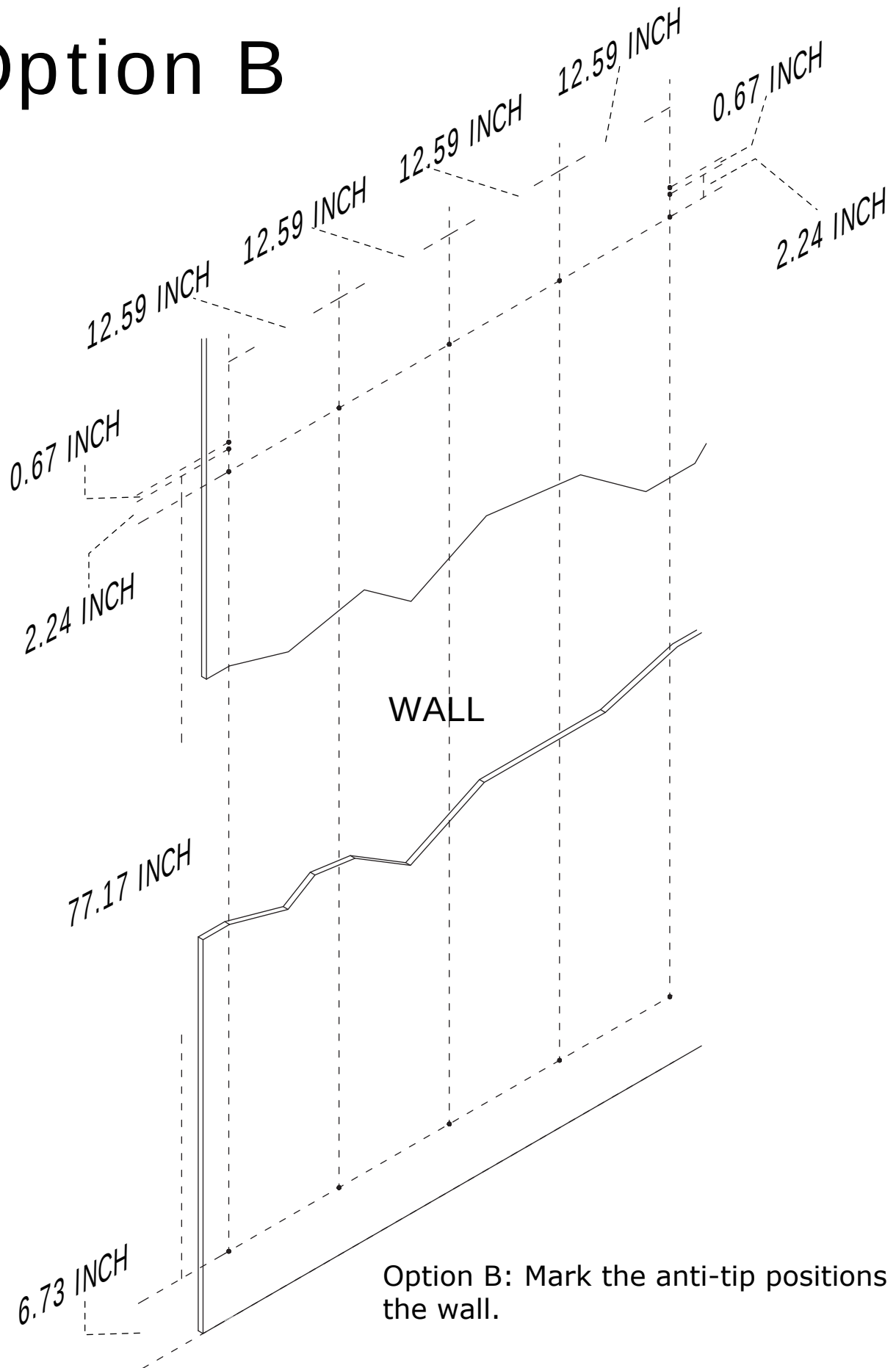
# Option A



Option A: Secure part (X) to the wall using screw (J).

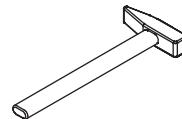
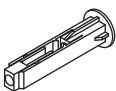


# Option B

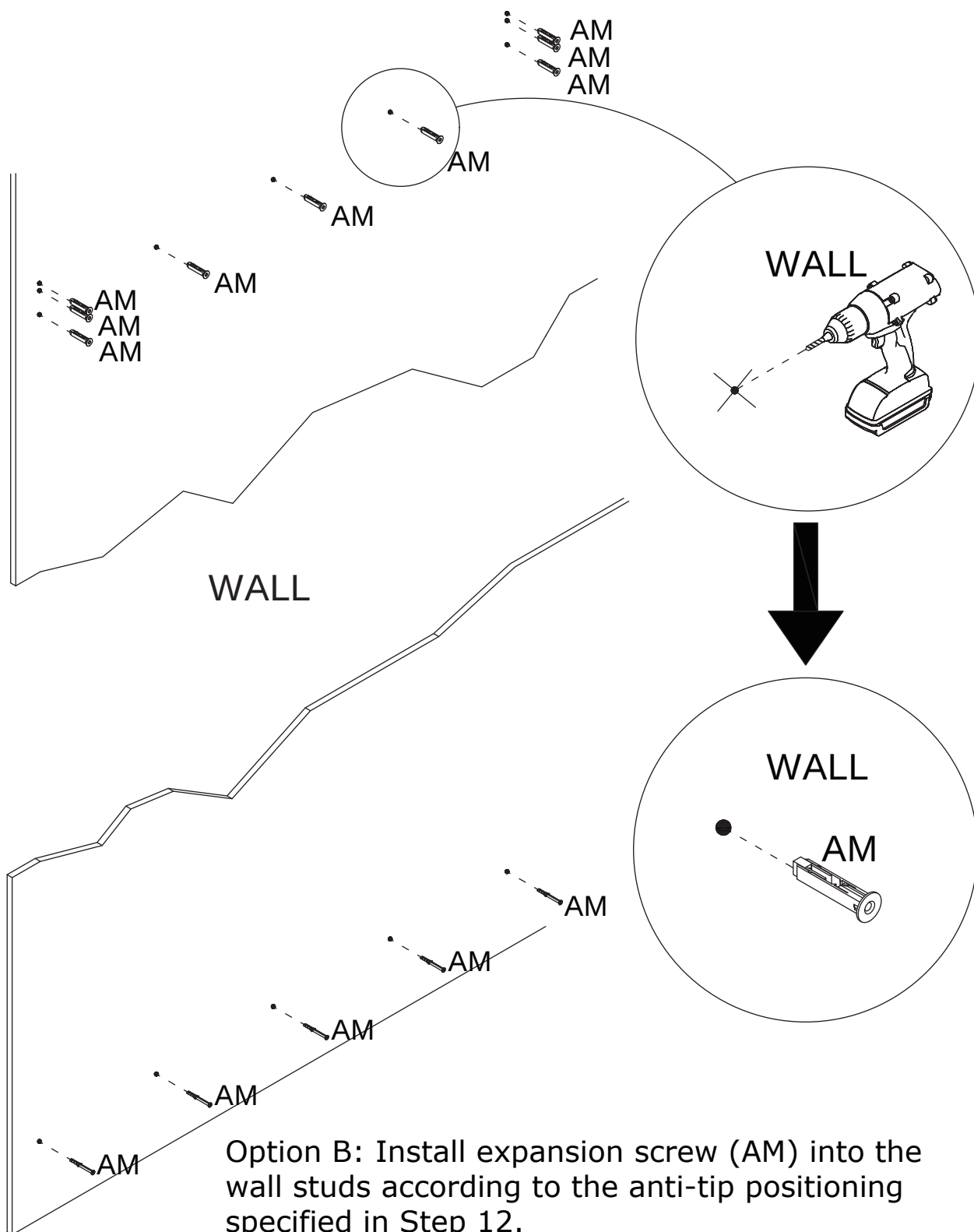


13

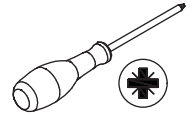
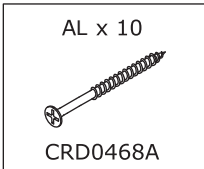
AM x 10



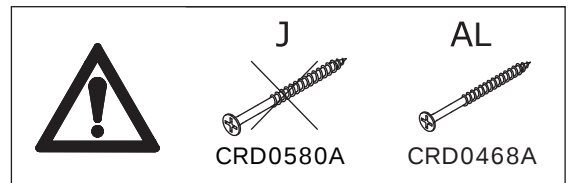
## Option B



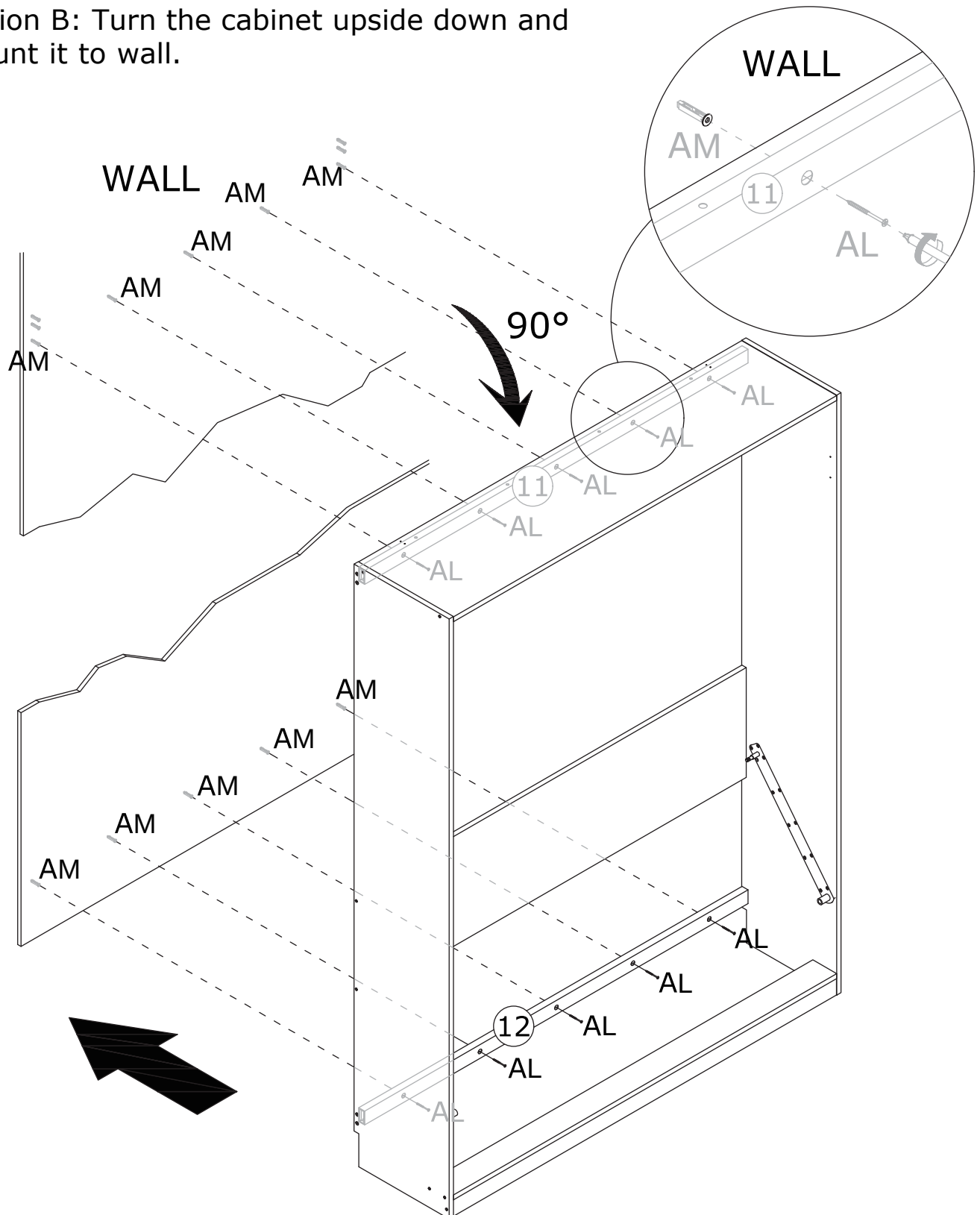
14



# Option B



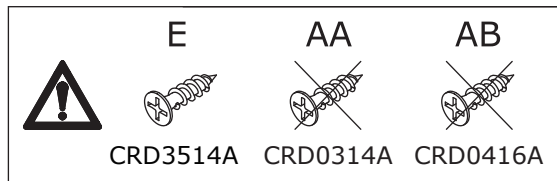
Option B: Turn the cabinet upside down and mount it to wall.



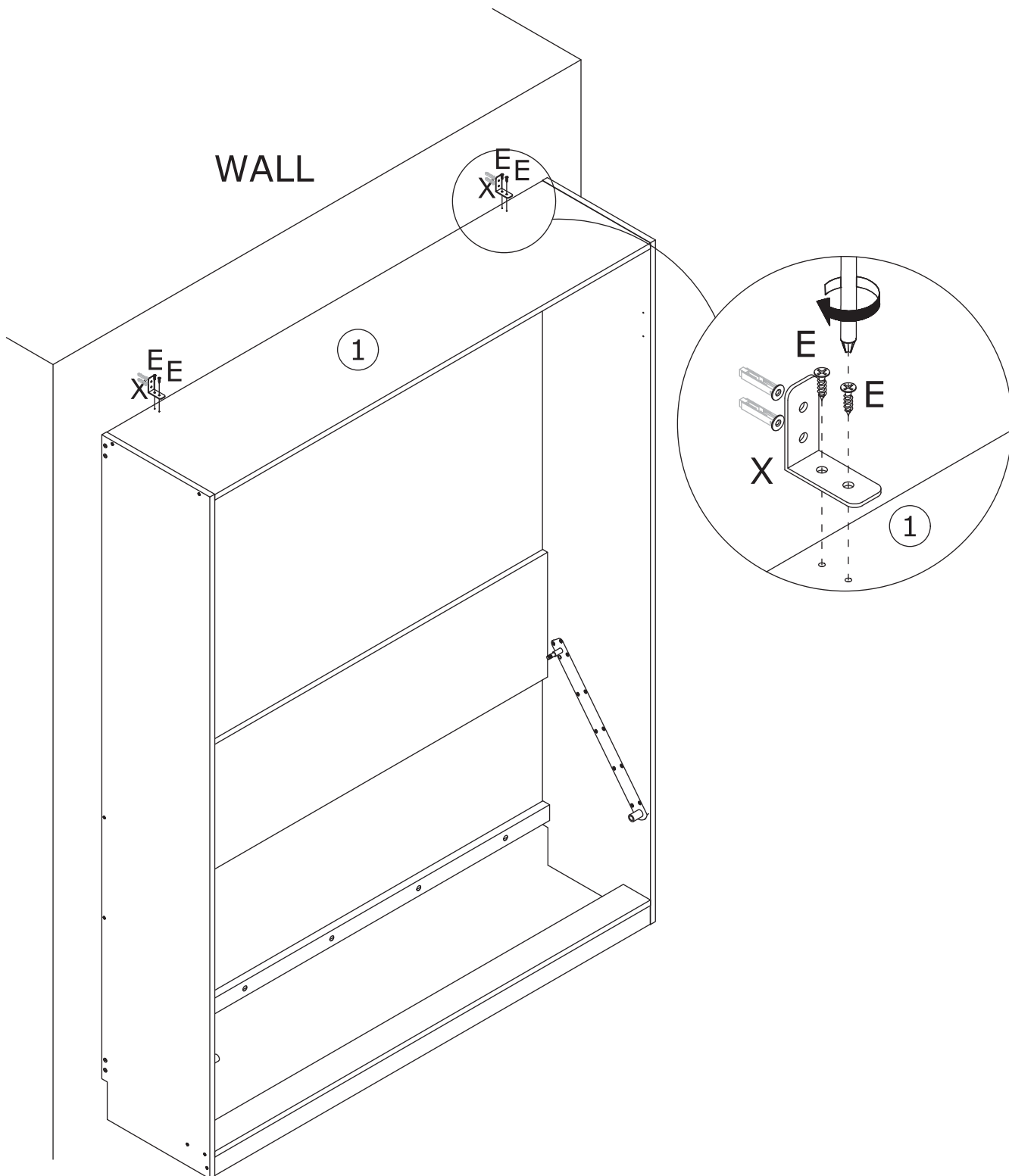
15



# Option B

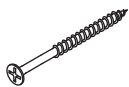


Option B: Secure part (X) to panel 1 using screw (E).

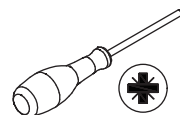


16

AL x 4



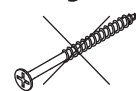
CRD0468A



# Option B



J

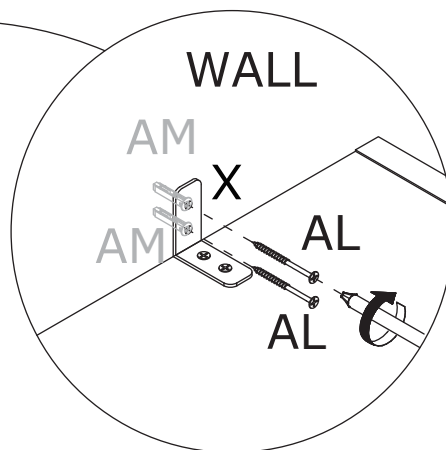
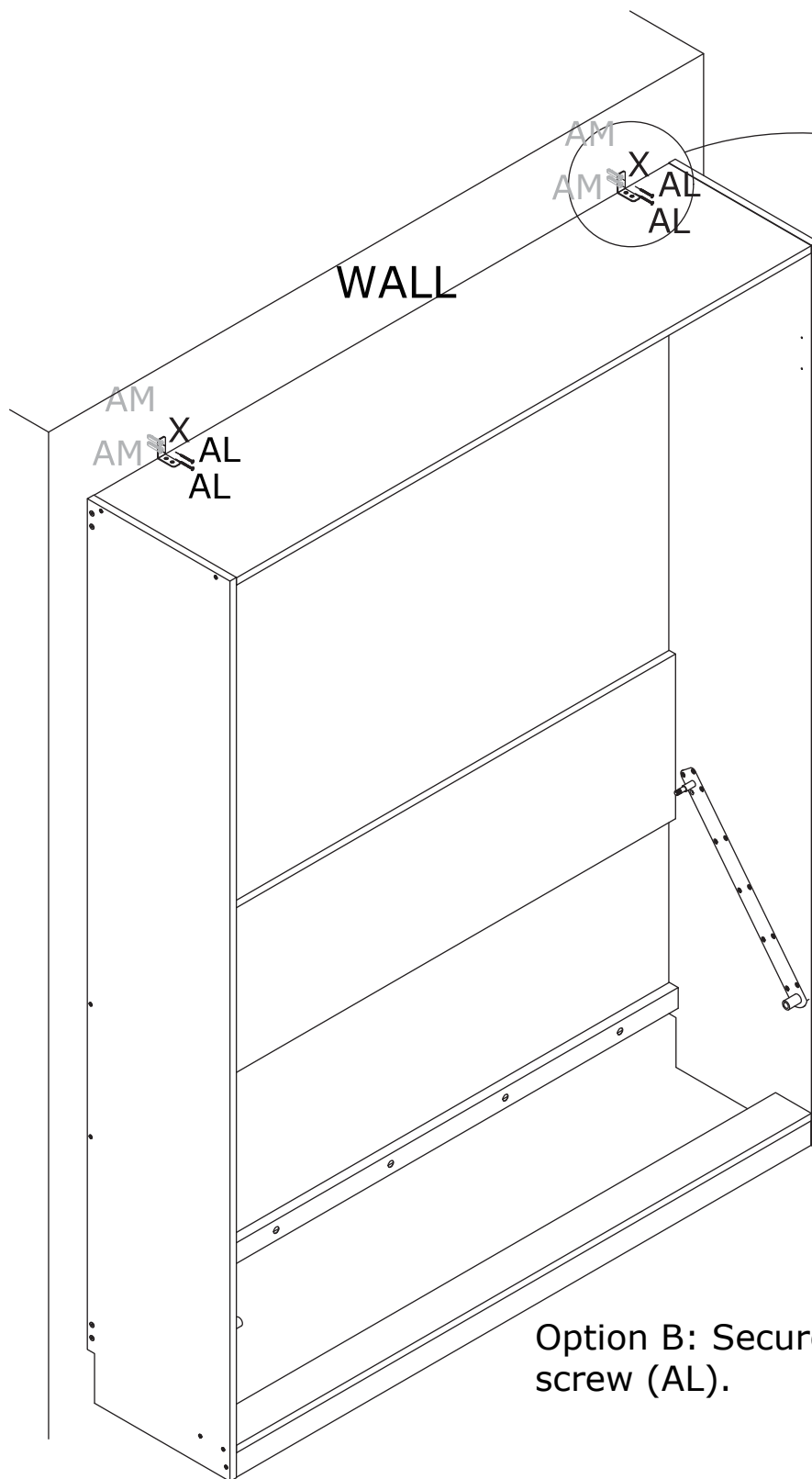


CRD0580A

AL

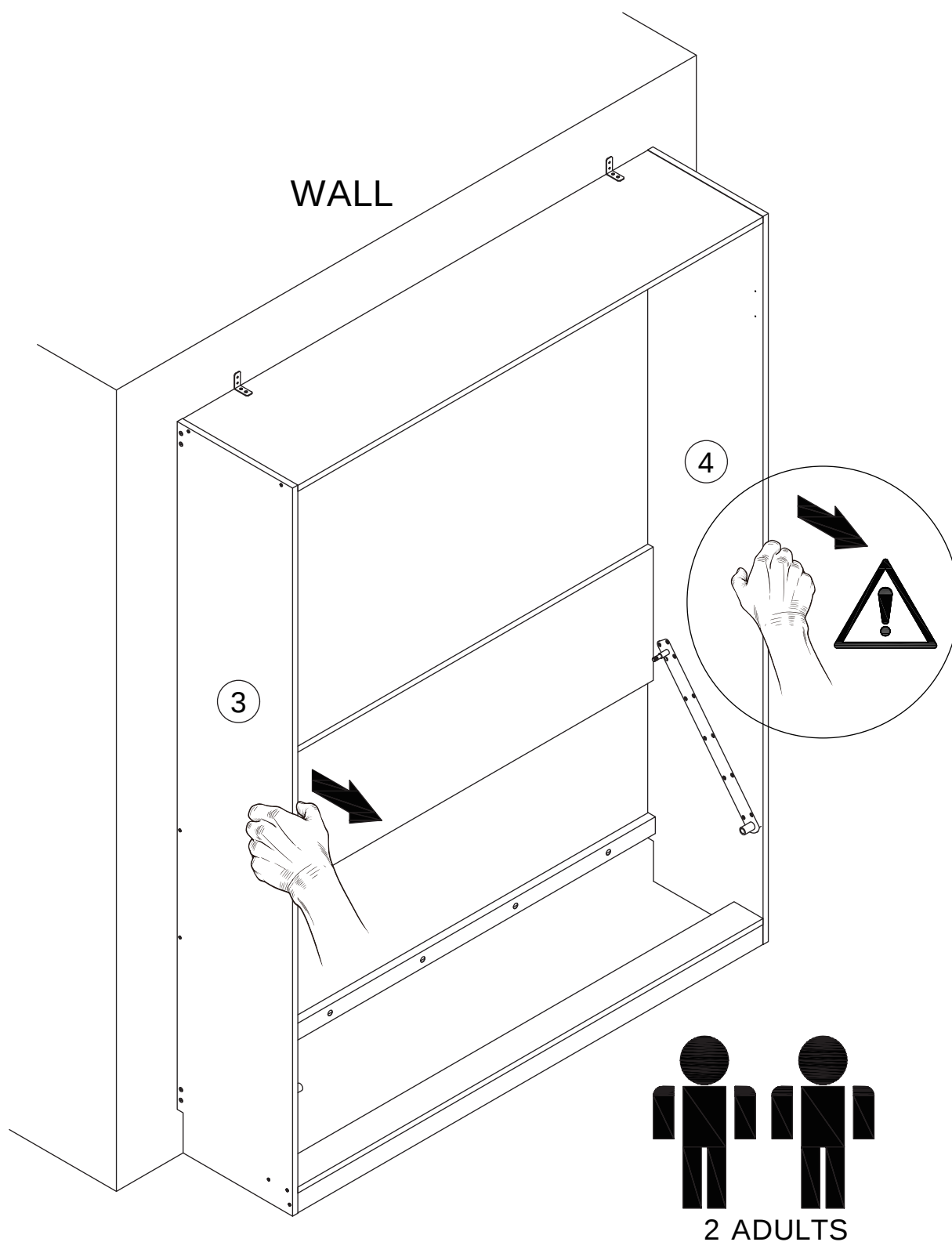


CRD0468A



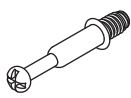
Option B: Secure part (X) to panel 1 using screw (AL).

After installing the anti-tip device, please perform a pull test on the bed to prevent potential hazards caused by the device being loosely installed and the bed tipping over.



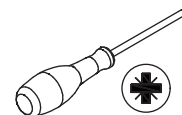
# 17

A x 12

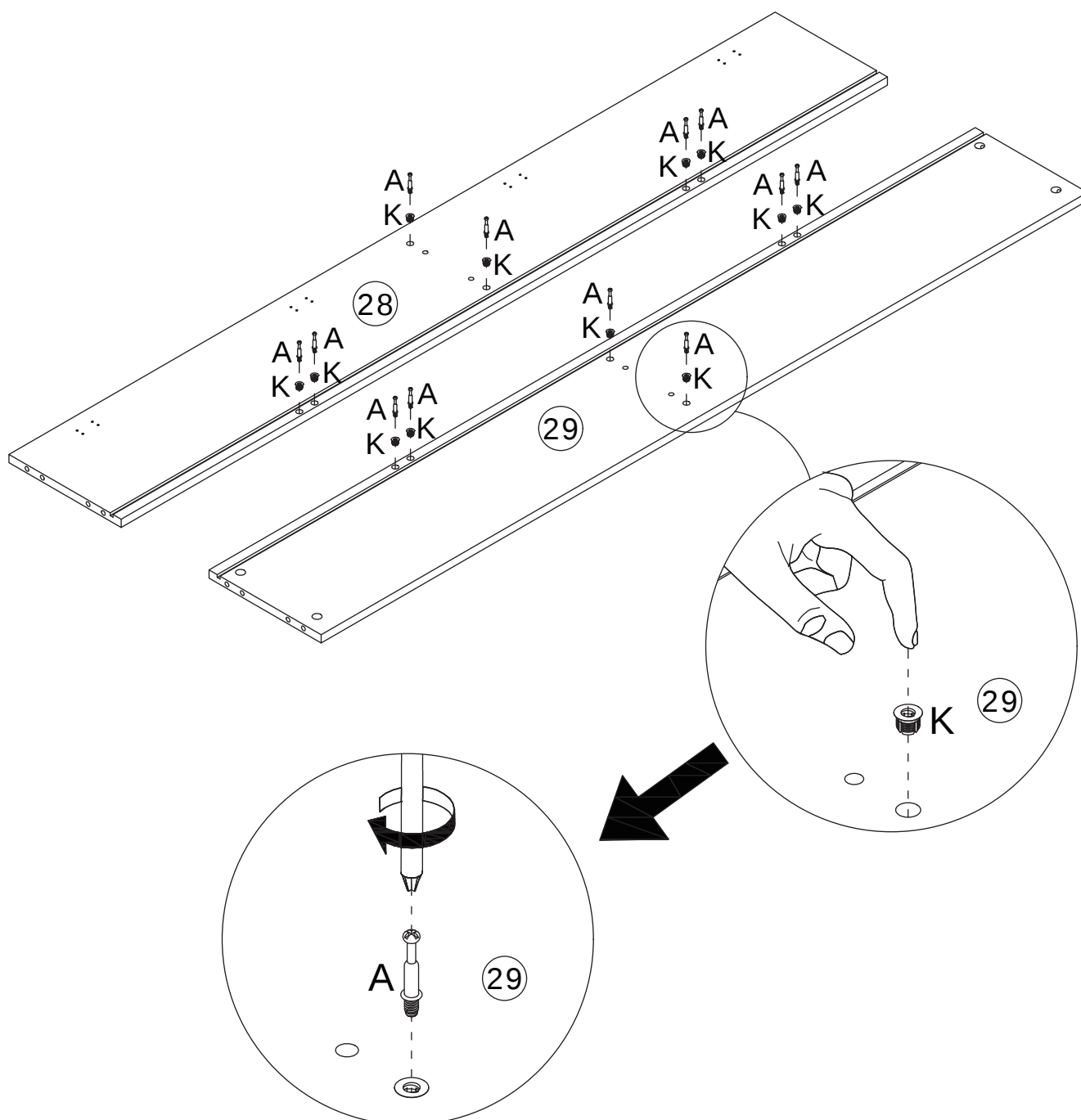
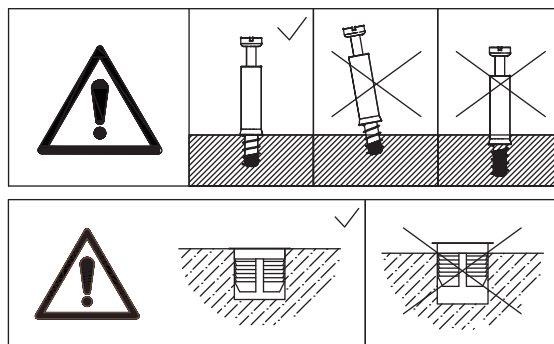


CRA0635B

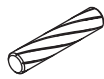
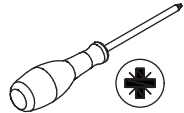
K x 12



Insert plug (K) to panels 28 and 29,  
then screw self-tapping rod (A) onto  
panels 28 and 29.

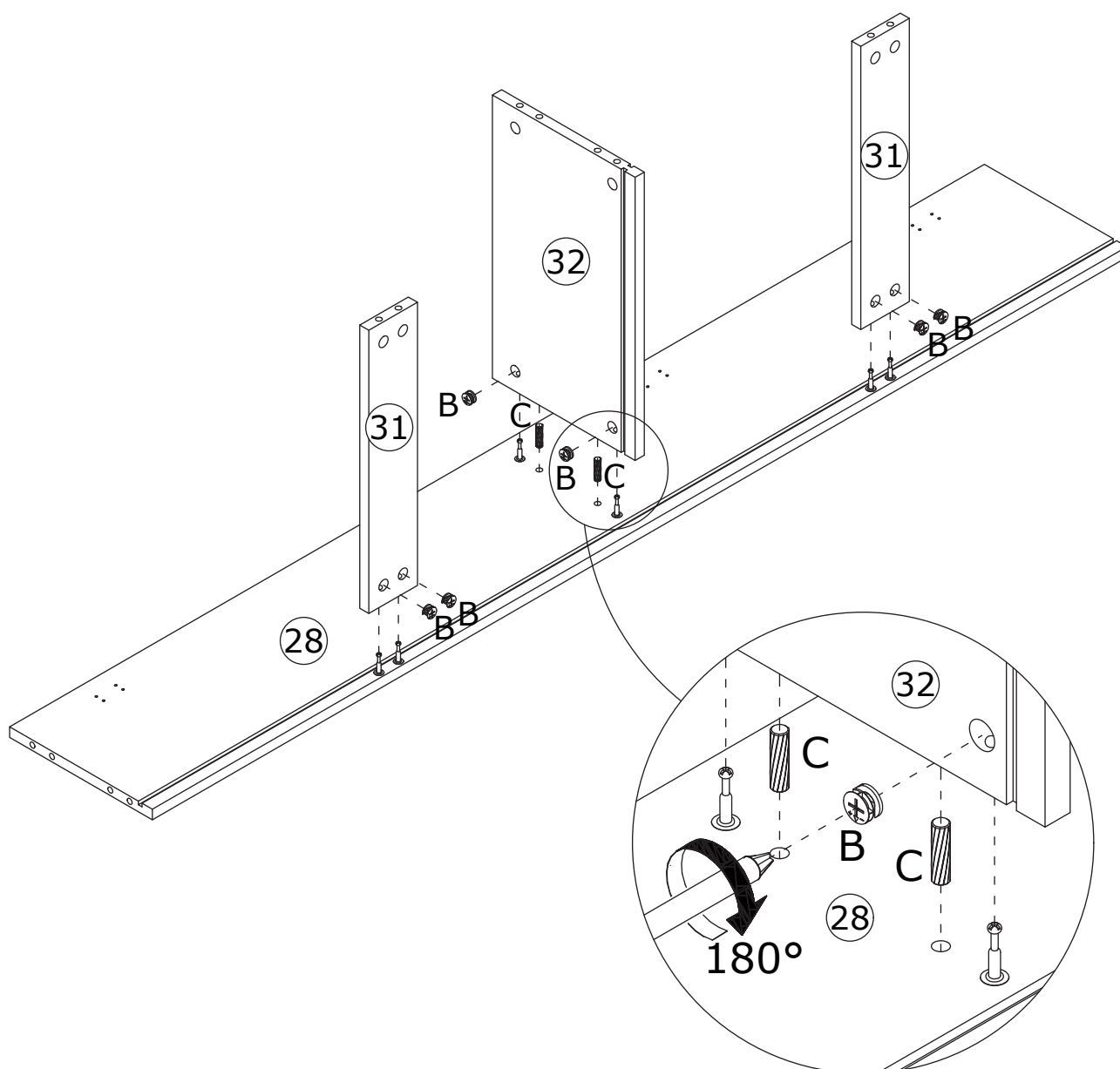
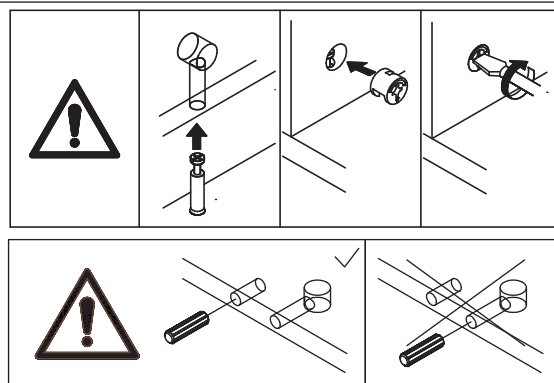


# 18

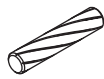
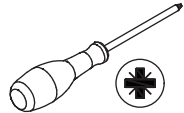
|                                                                                                                |                                                                                                                |                                                                                     |
|----------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| <p>B x 6</p>  <p>CRB1595A</p> | <p>C x 2</p>  <p>CRF0830A</p> |  |
|----------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|

Insert wooden dowel (C) into panel 32 first.

Connect panels 31 and 32 to panel 28, and tighten by turning eccentric wheel (B) clockwise.

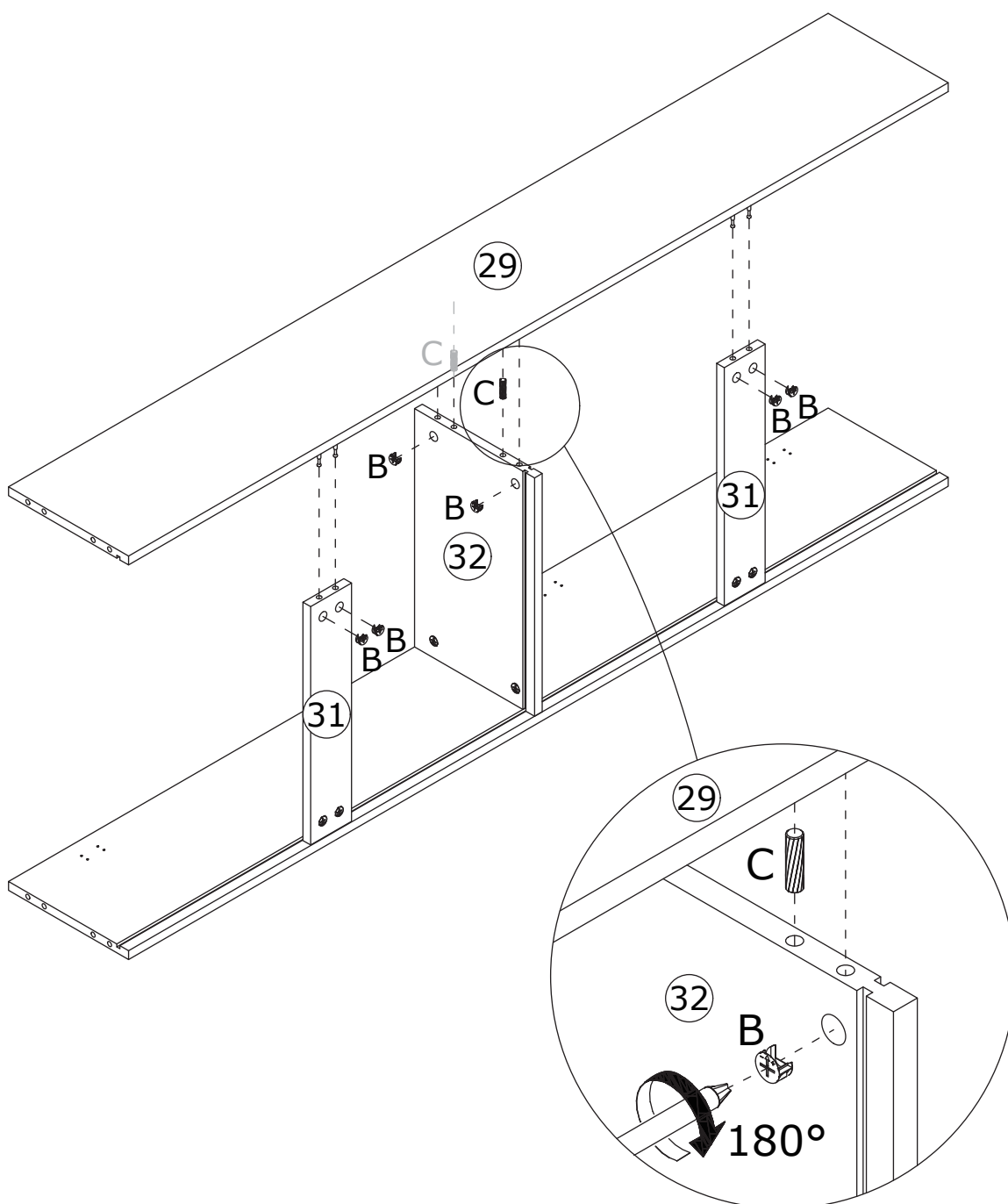
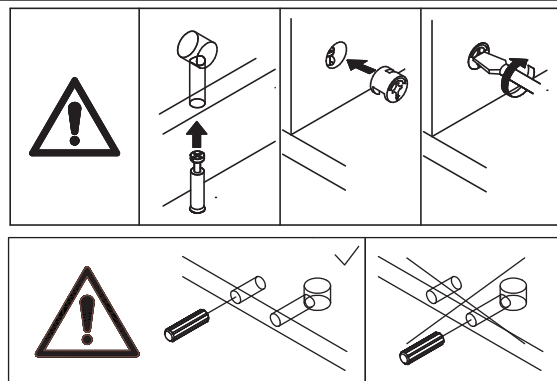


# 19

|                                                                                                                |                                                                                                                |                                                                                     |
|----------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| <p>B x 6</p>  <p>CRB1595A</p> | <p>C x 2</p>  <p>CRF0830A</p> |  |
|----------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|

Insert wooden dowel (C) into panel 32 first.

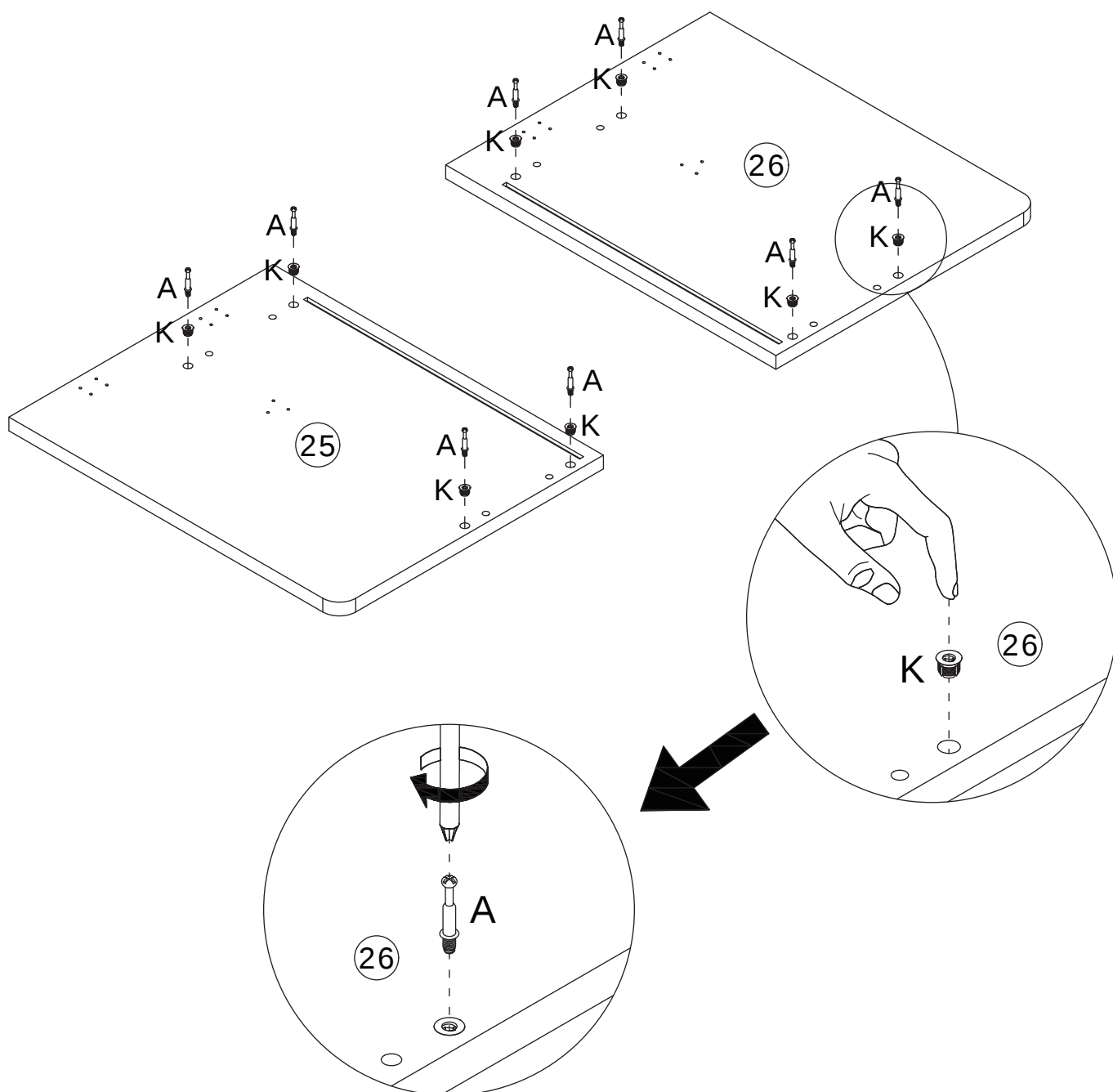
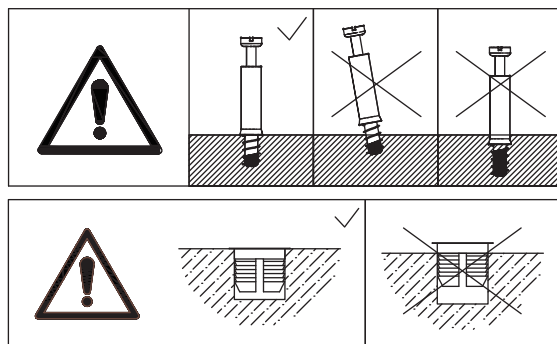
Connect panels 31 and 32 to panel 29, and tighten by turning eccentric wheel (B) clockwise.



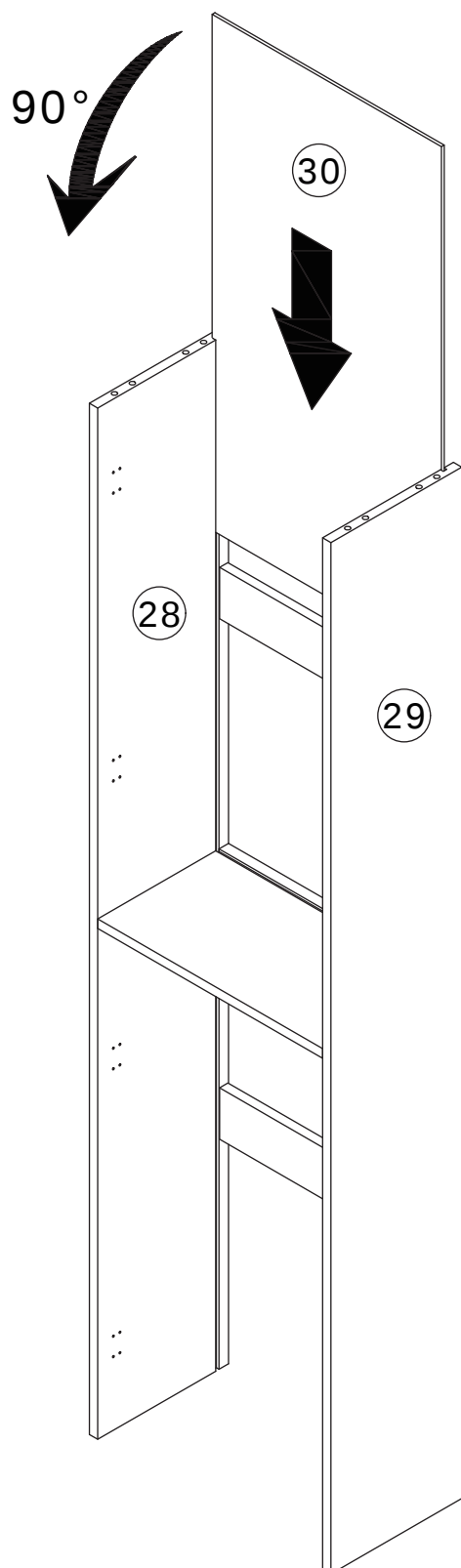
# 20



Insert plug (K) to panels 25 and 26, then screw self-tapping rod (A) onto panels 25 and 26.



21



Turn the cabinet upside down and insert panel 30 into the available slots.



Caution: Risk of Unit Toppling.

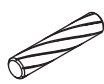
# 22

B x 4

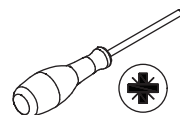


CRB1595A

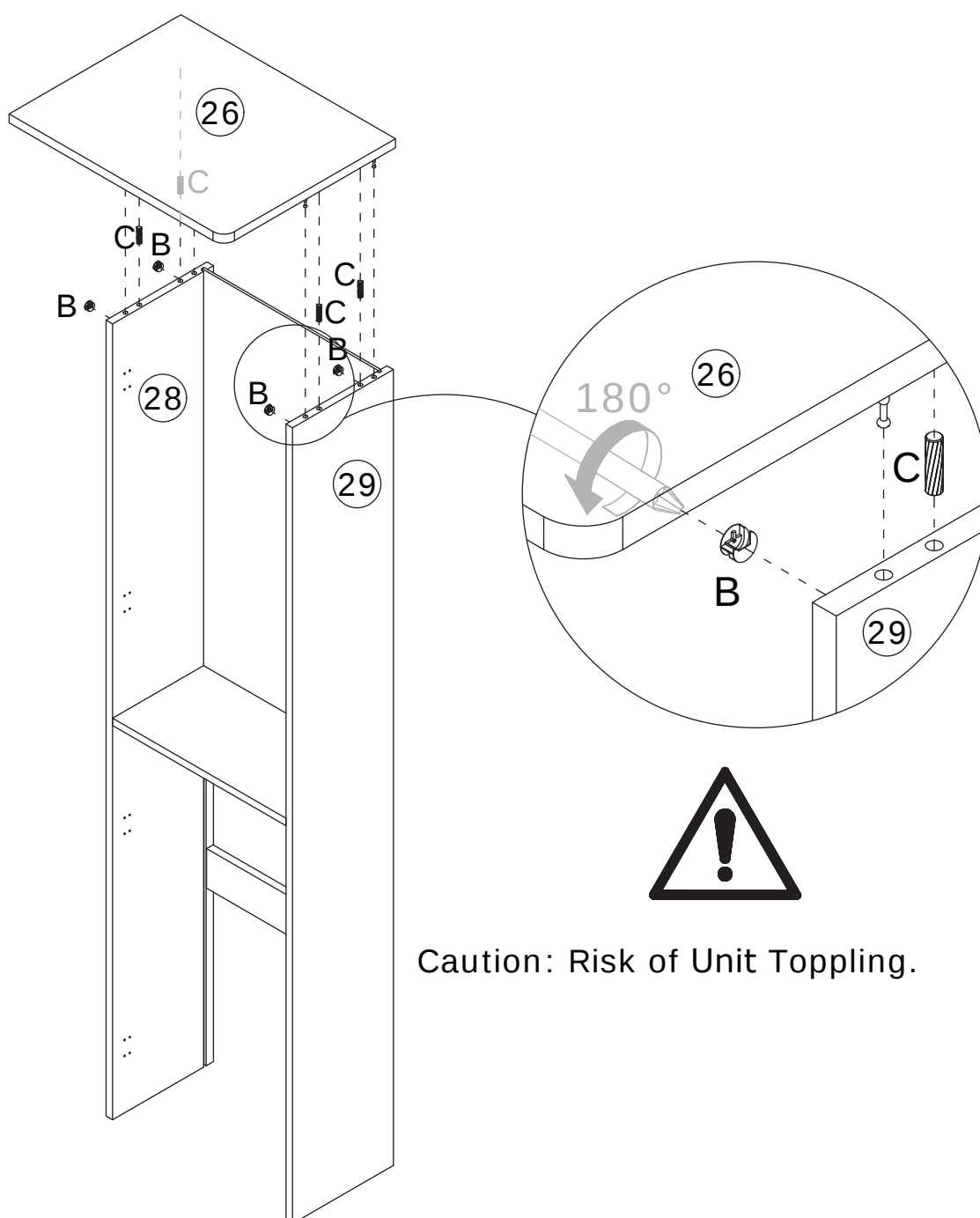
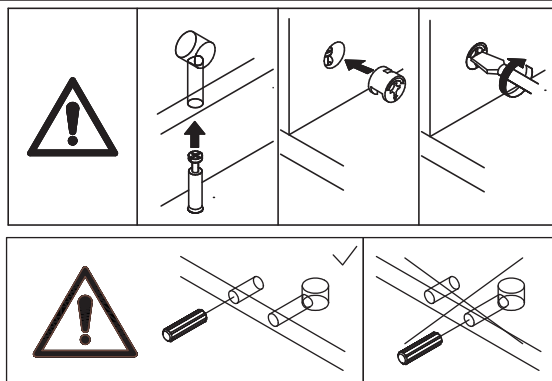
C x 4



CRF0830A



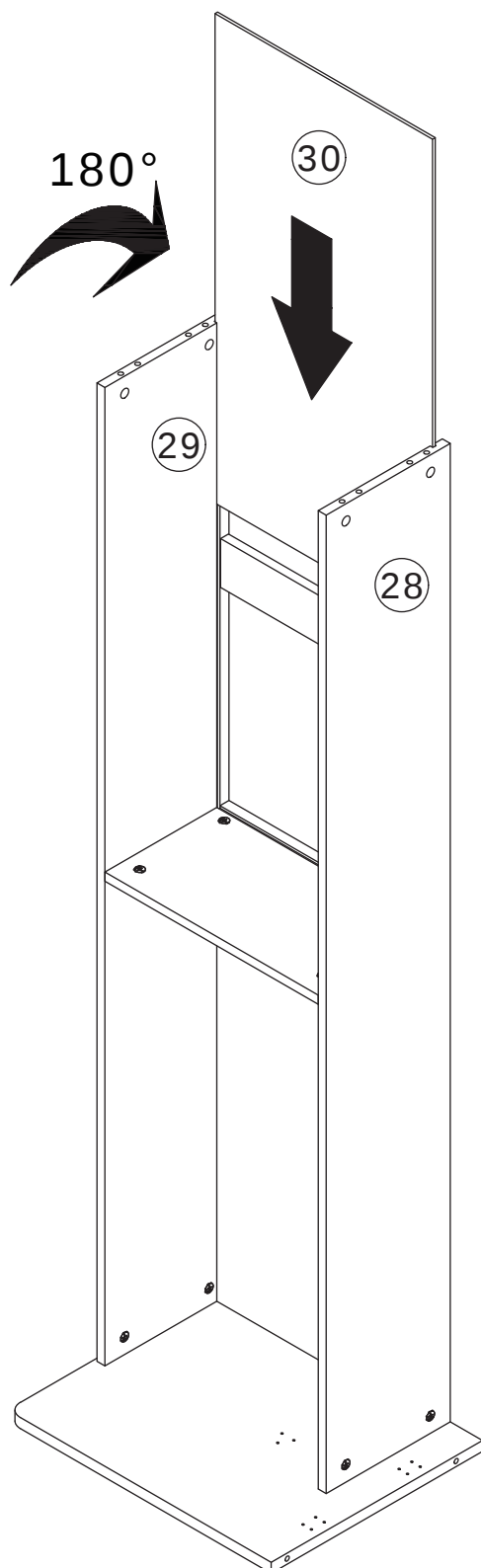
Connect panel 26 to panels 28 and 29 using wooden dowel (C), and tighten by turning eccentric wheel (B) clockwise.



Caution: Risk of Unit Toppling.

# 23

Turn the cabinet upside down and insert panel 30 into the available slots.



Caution: Risk of Unit Toppling.

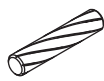
# 24

B x 4

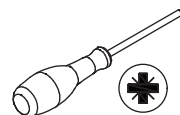


CRB1595A

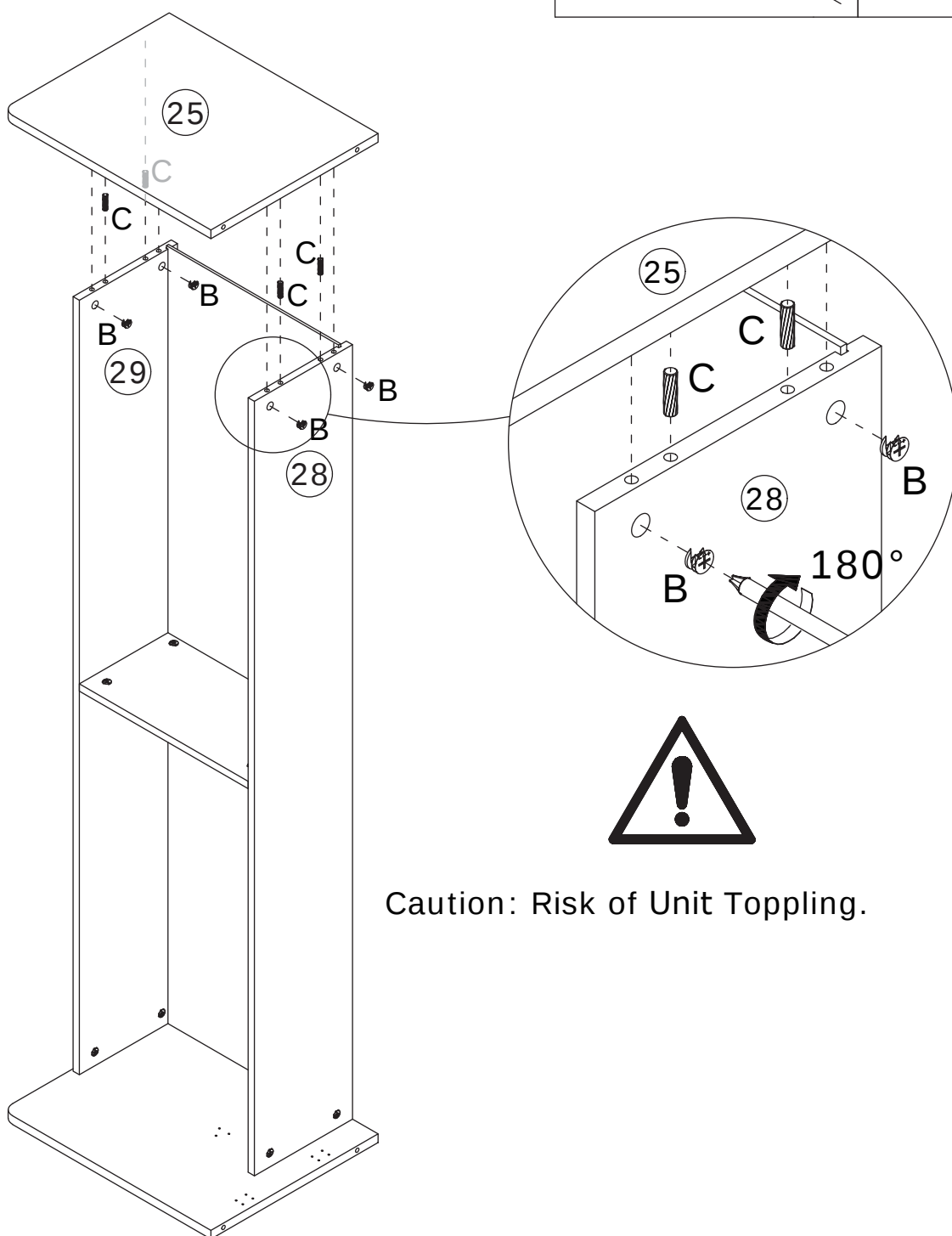
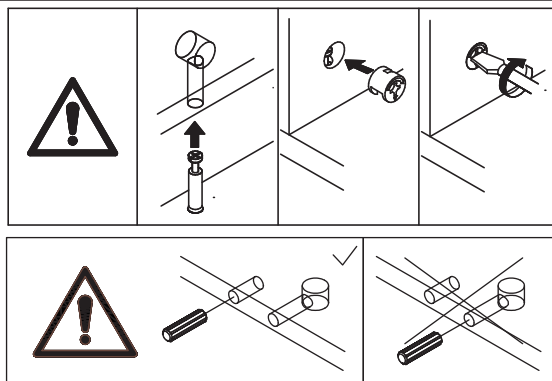
C x 4



CRF0830A

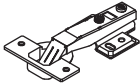
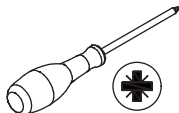


Connect panel 25 to panels 28 and 29 using wooden dowel (C), and tighten by turning eccentric wheel (B) clockwise.



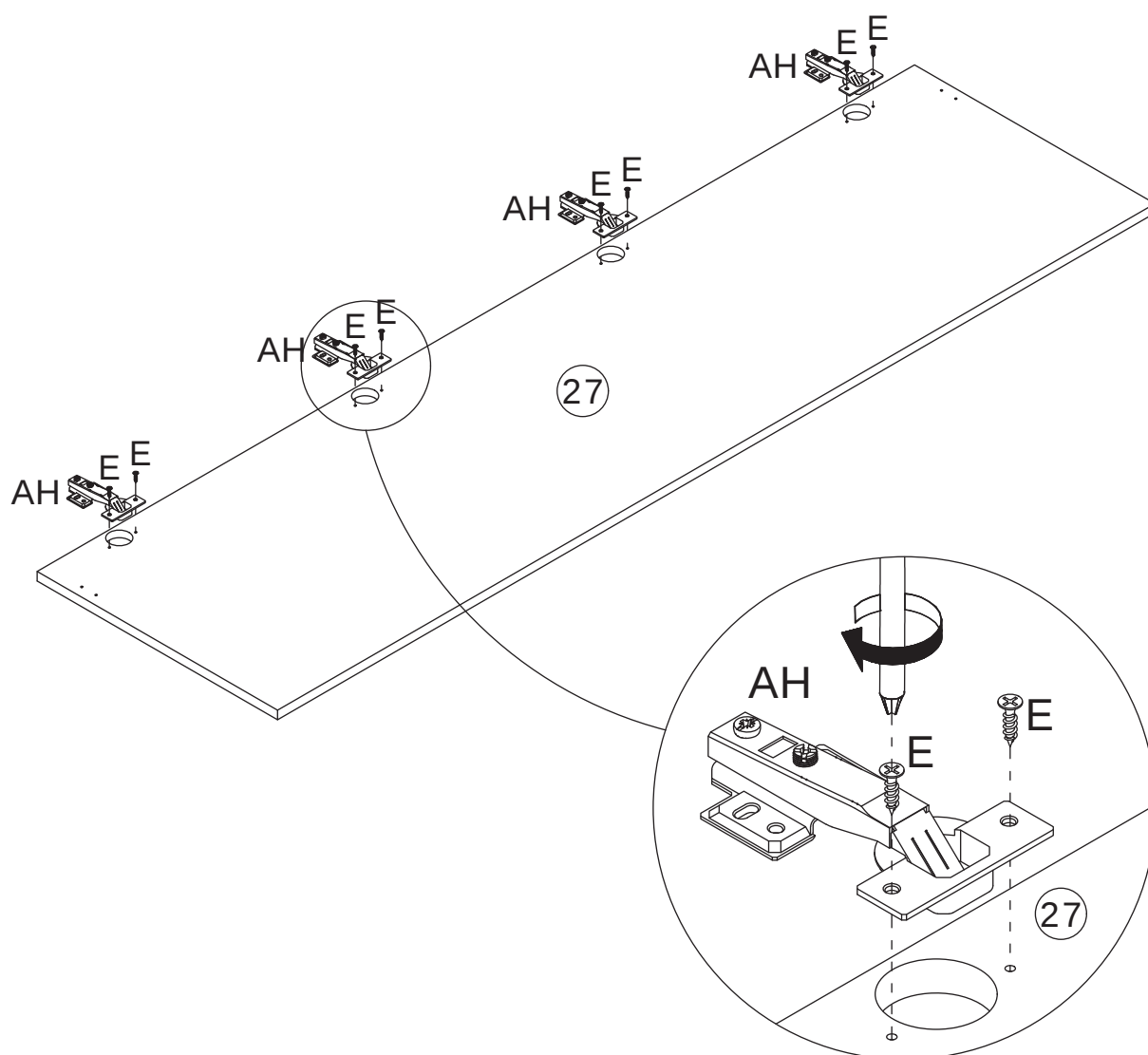
Caution: Risk of Unit Toppling.

# 25

|                                                                                                                |                                                                                                                |                                                                                     |
|----------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| <p>E x 8</p>  <p>CRD3514A</p> | <p>AH x 4</p>  <p>DGA861A</p> |  |
|----------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|

|                                                                                    |                                                                                                              |                                                                                                               |                                                                                                               |
|------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|
|  | <p>E</p>  <p>CRD3514A</p> | <p>AA</p>  <p>CRD0314A</p> | <p>AB</p>  <p>CRD0416A</p> |
|------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|

Secure hinge (AH) to panel 27 using screw (E).

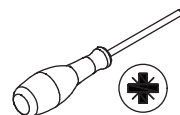


# 26

E x 16



CRD3514A



E



CRD3514A

AA



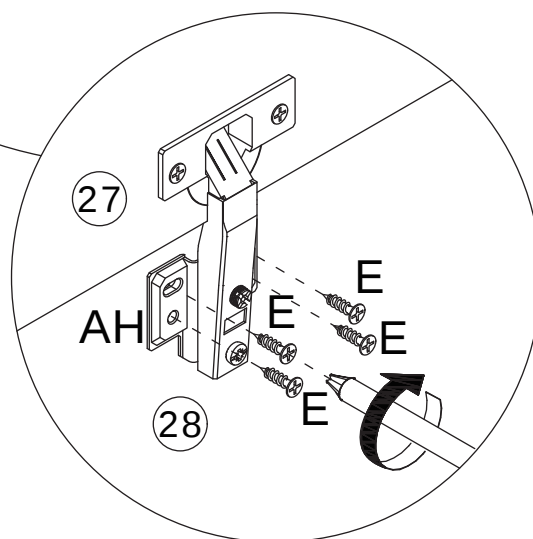
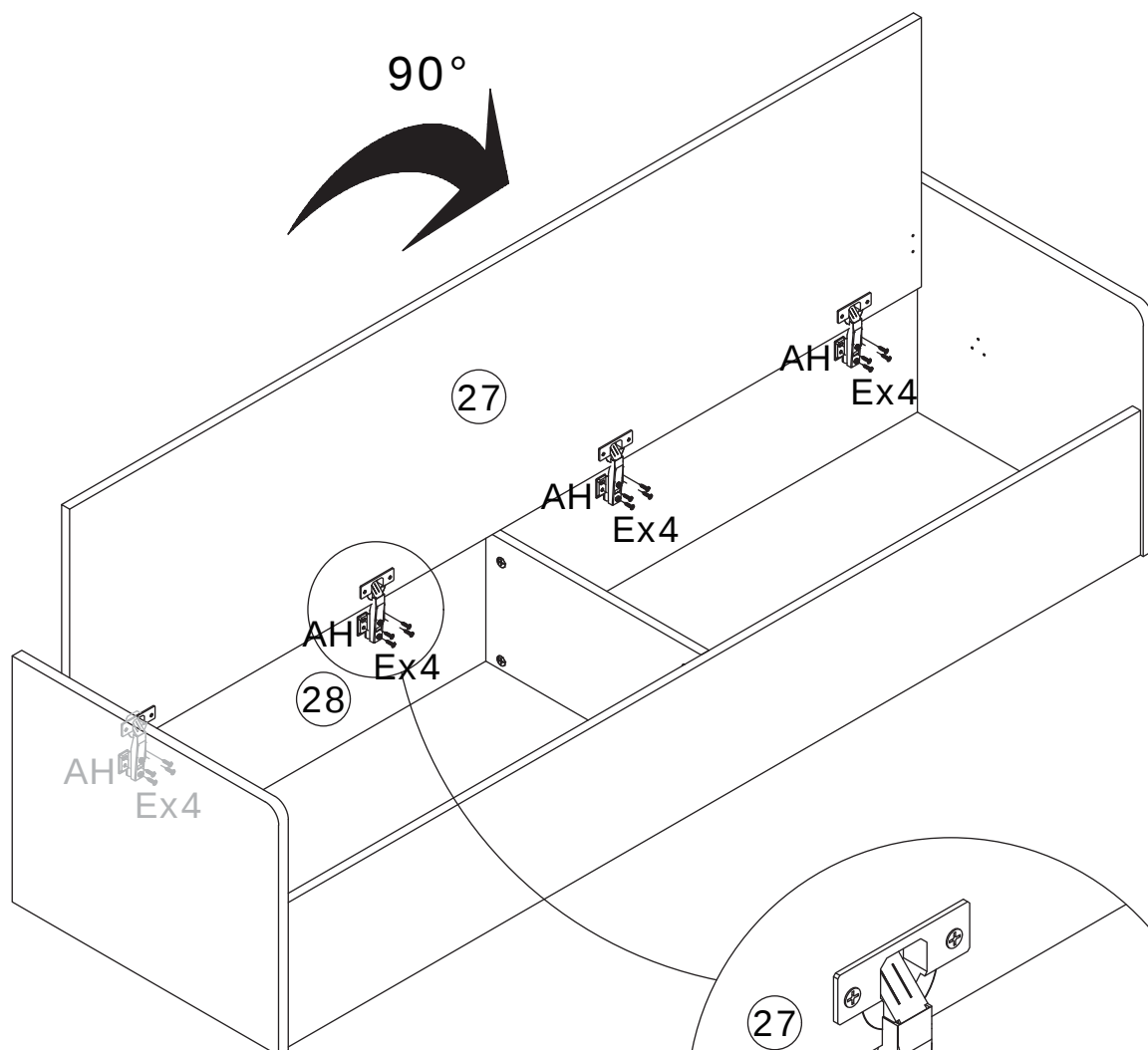
CRD0314A

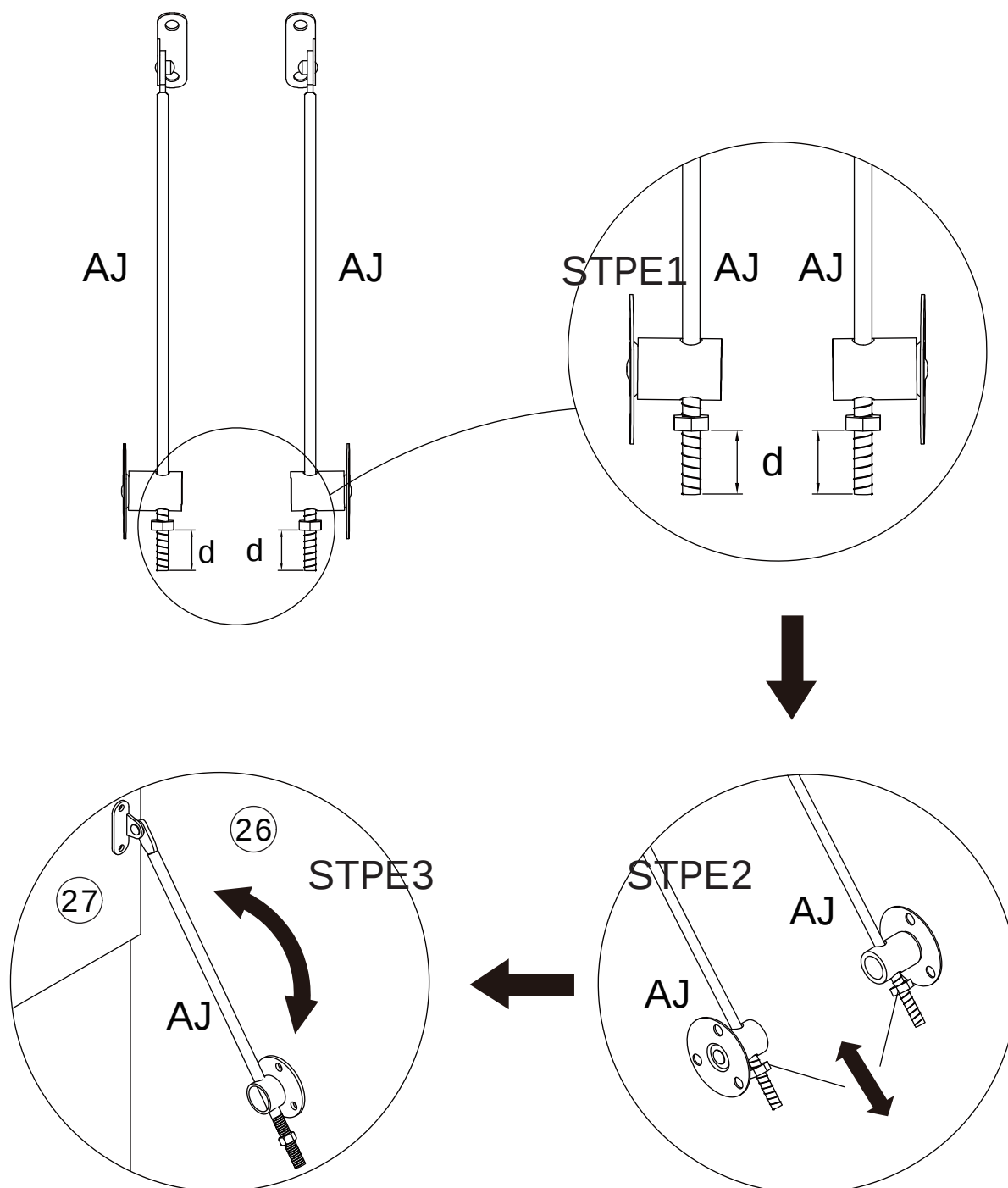
AB



CRD0416A

Connect panel 27 to panel 28 via hinges using screw (E).





Adjust the distance "d" of the adjustment rod (AJ).

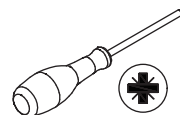
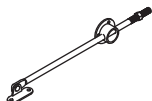
# 28

E x 10



CRD3514A

AJ x 2



E



CRD3514A

AA



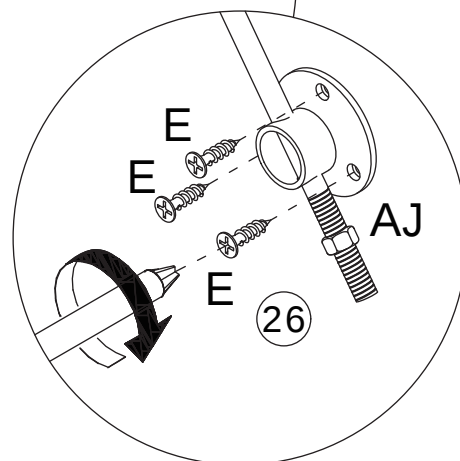
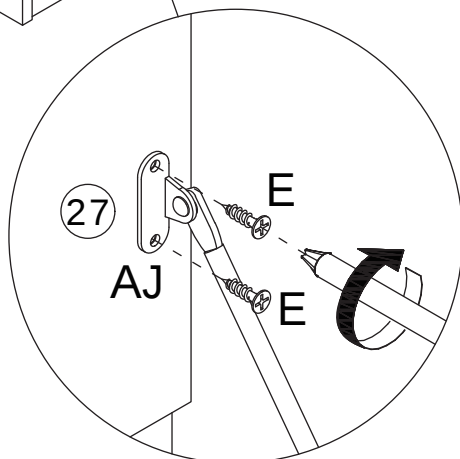
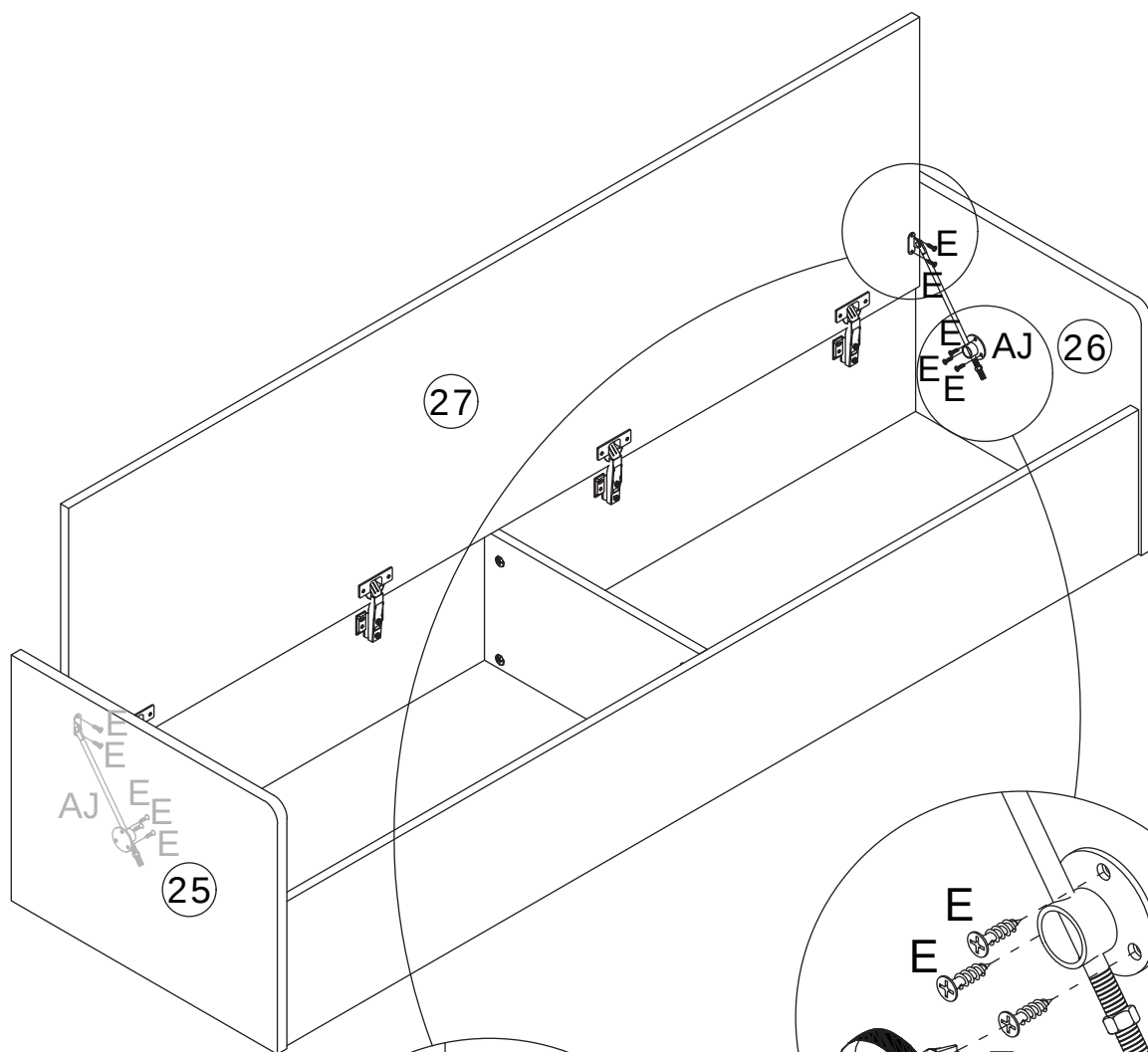
CRD0314A

AB



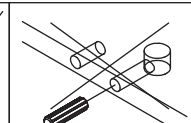
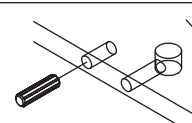
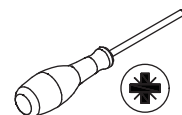
CRD0416A

Secure rod (AJ) to panels 25, 26, and 27 using screw (E).

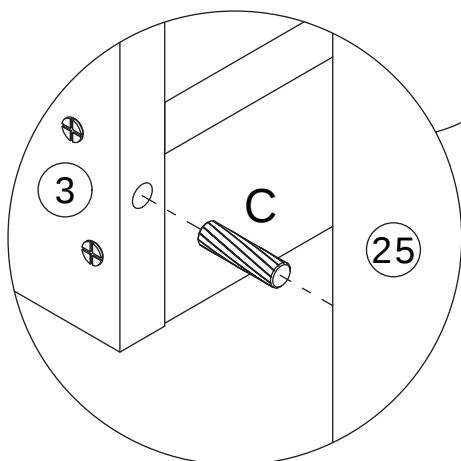
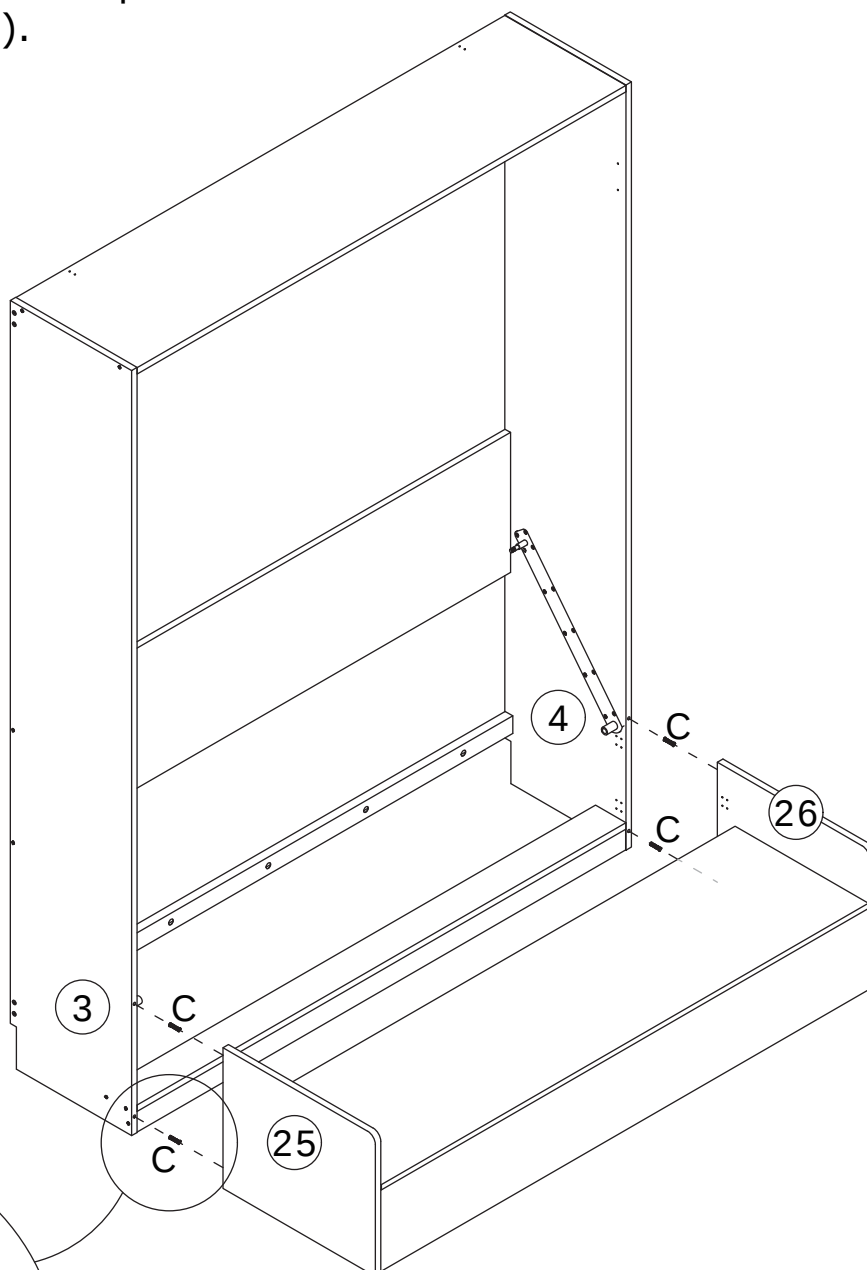


# 29

C x 4  
CRF0830A



Connect panels 25 and 26 to panels 3 and 4 using wooden dowel (C).



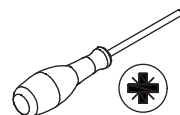
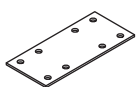
# 30

E x 32



CRD3514A

AG x 4



E



CRD3514A

AA



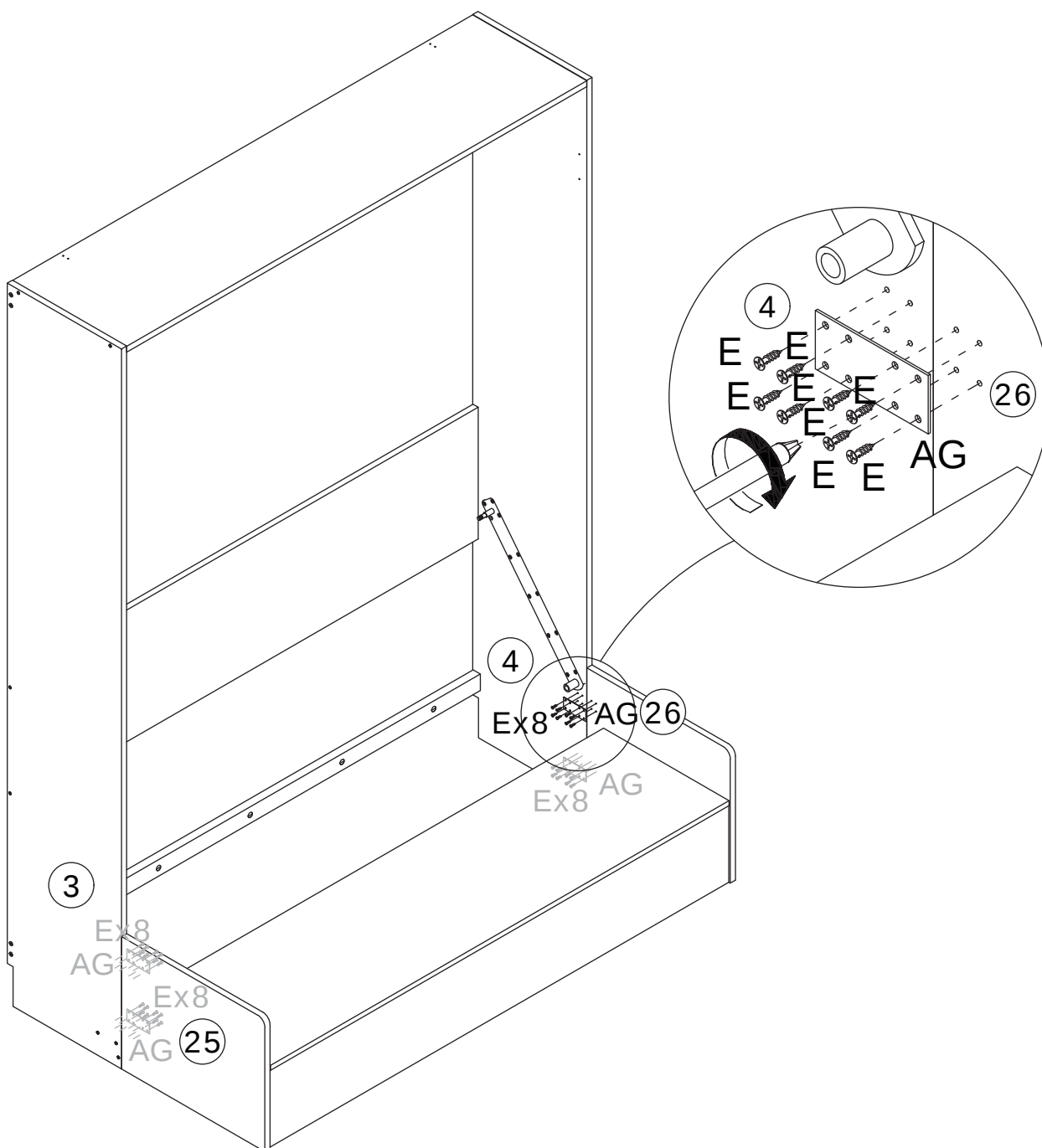
CRD0314A

AB



CRD0416A

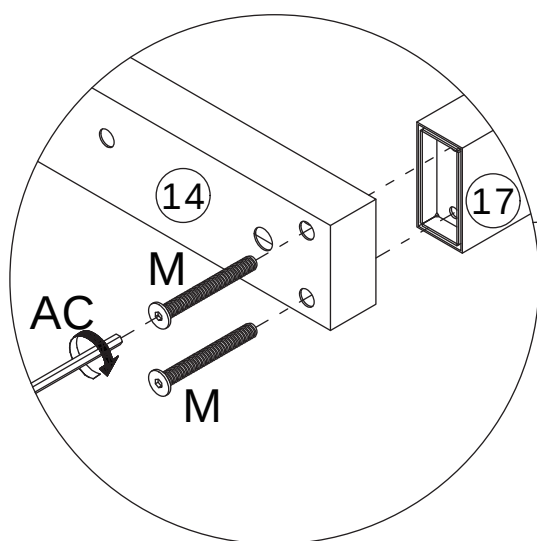
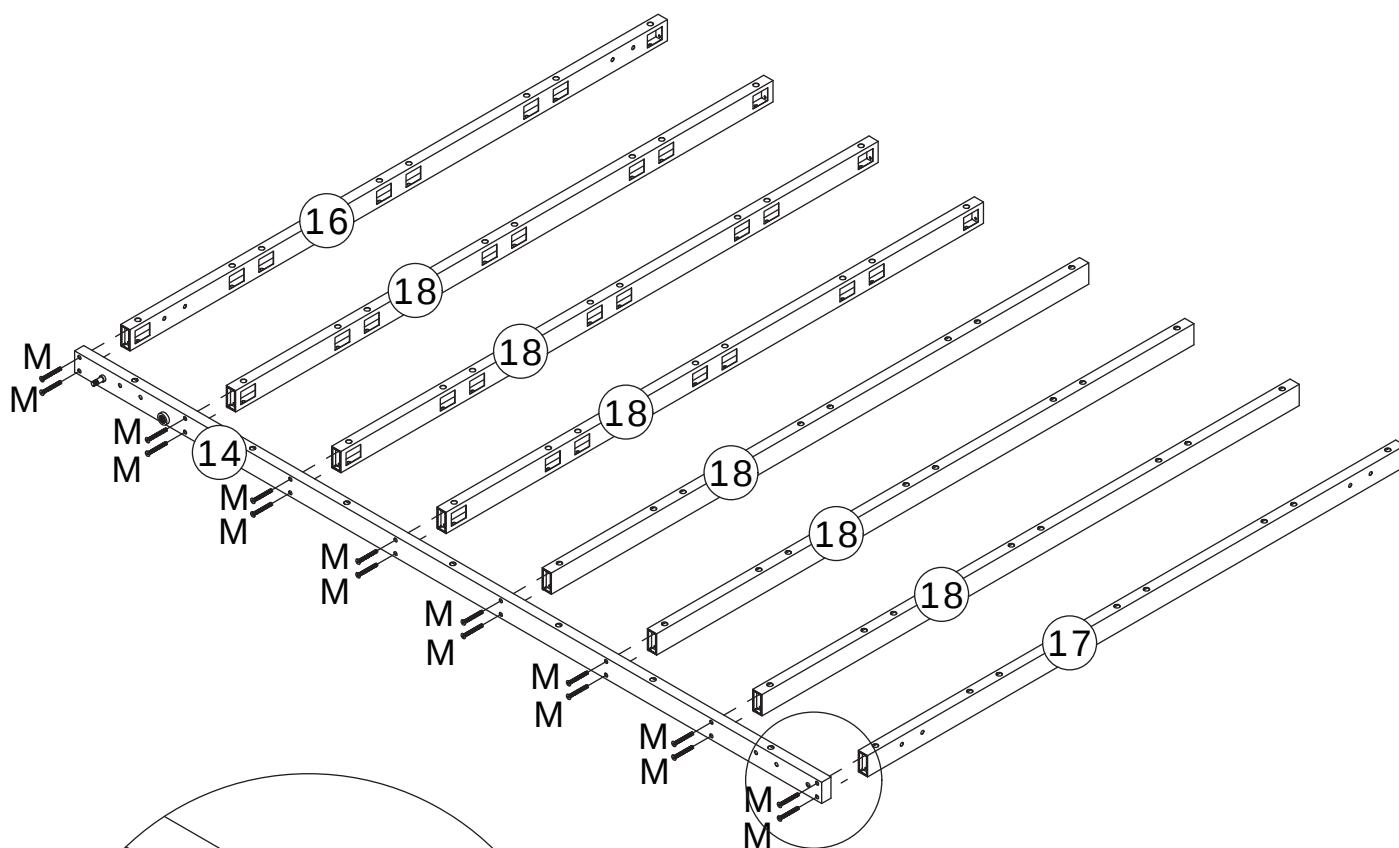
Secure iron sheet (AG) to panels 3, 4, 25, and 26 using screw (E).



# 31

|                                                                                                                 |                                                                                                           |  |
|-----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|--|
| <p>M x 16</p>  <p>CRG0645A</p> | <p>AC x 1</p>  <p>M4</p> |  |
|-----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|--|

Connect parts (16), (17), and (18) to part (14) using screw (M).



Please ensure the corners are equal diagonally. If not, loosen some screws, make adjustments, and then tighten again.

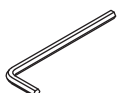
# 32

M x 16



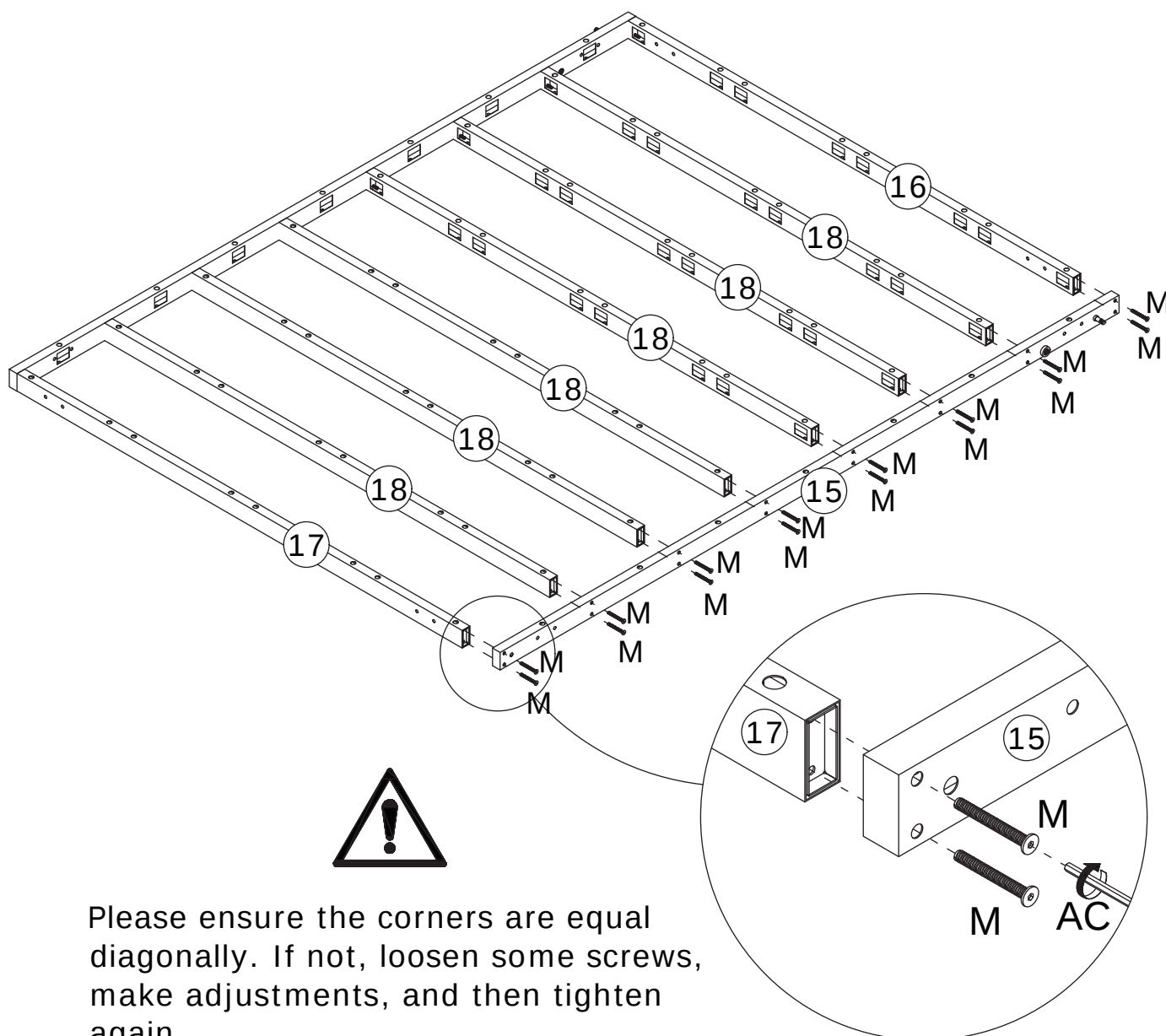
CRG0645A

AC x 1



M4

Connect parts (16), (17), and (18) to part (15) using screw (M).



Please ensure the corners are equal diagonally. If not, loosen some screws, make adjustments, and then tighten again.

# 33

G x 32



CRG0612A

AC x 1

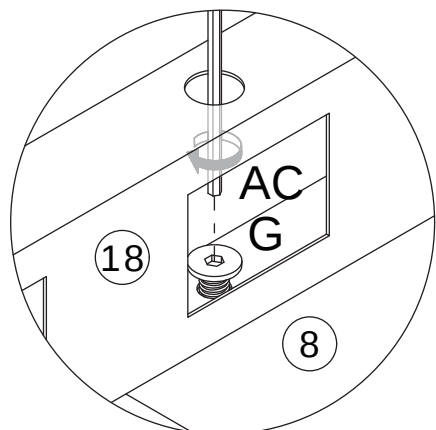
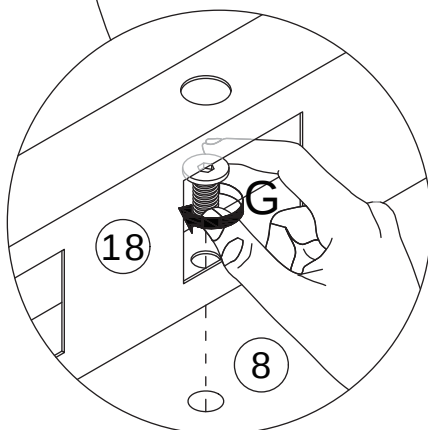
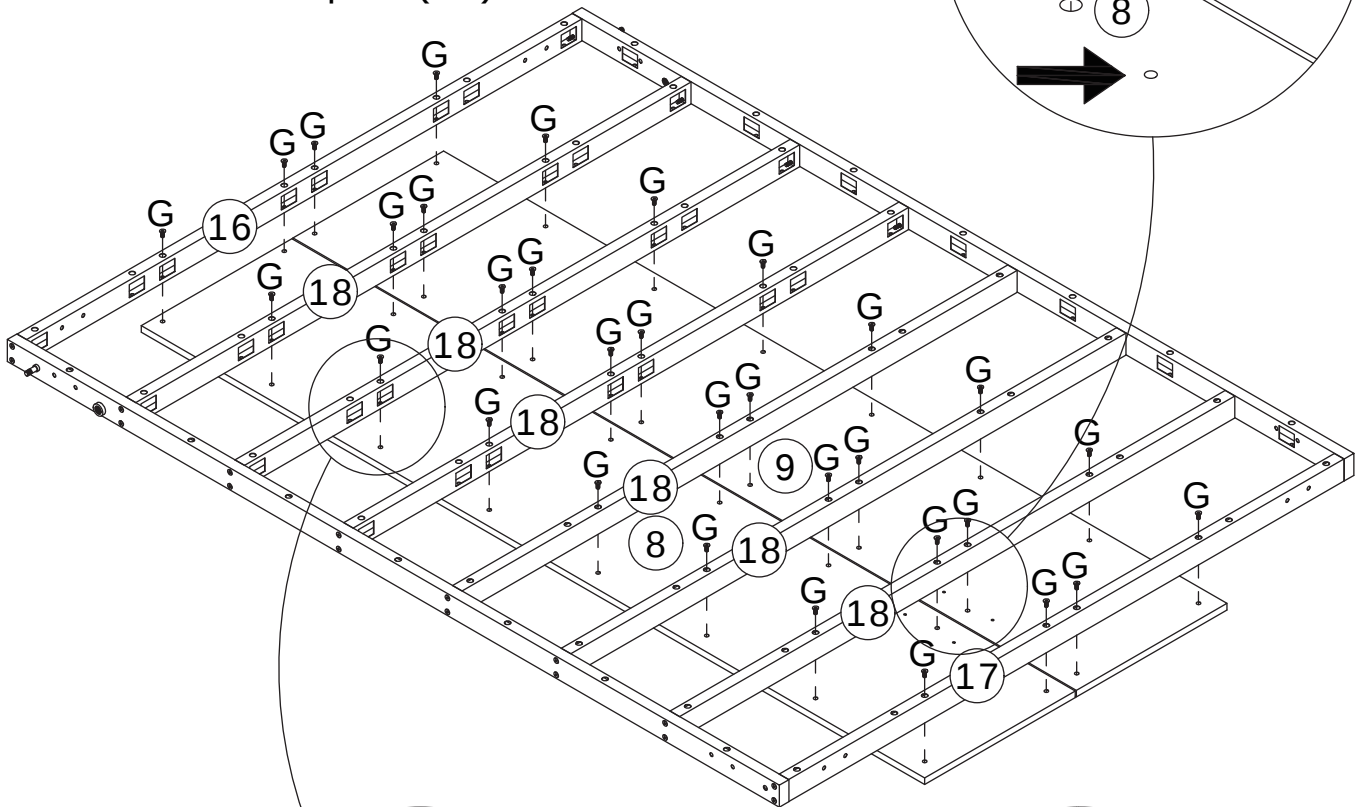
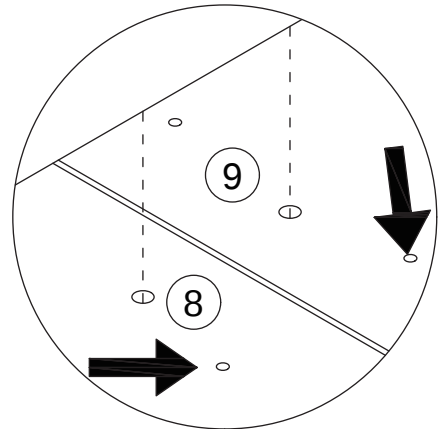


M4

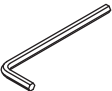
Attach parts (16), (17), and (18) to panels 8 and 9 using screw (G). Pay attention to the orientation of panels 8 and 9.



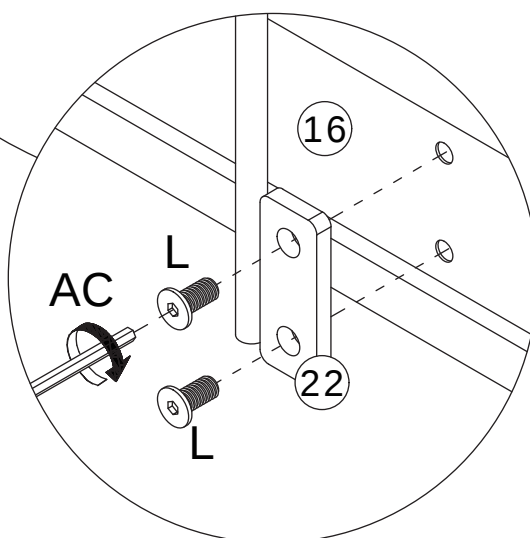
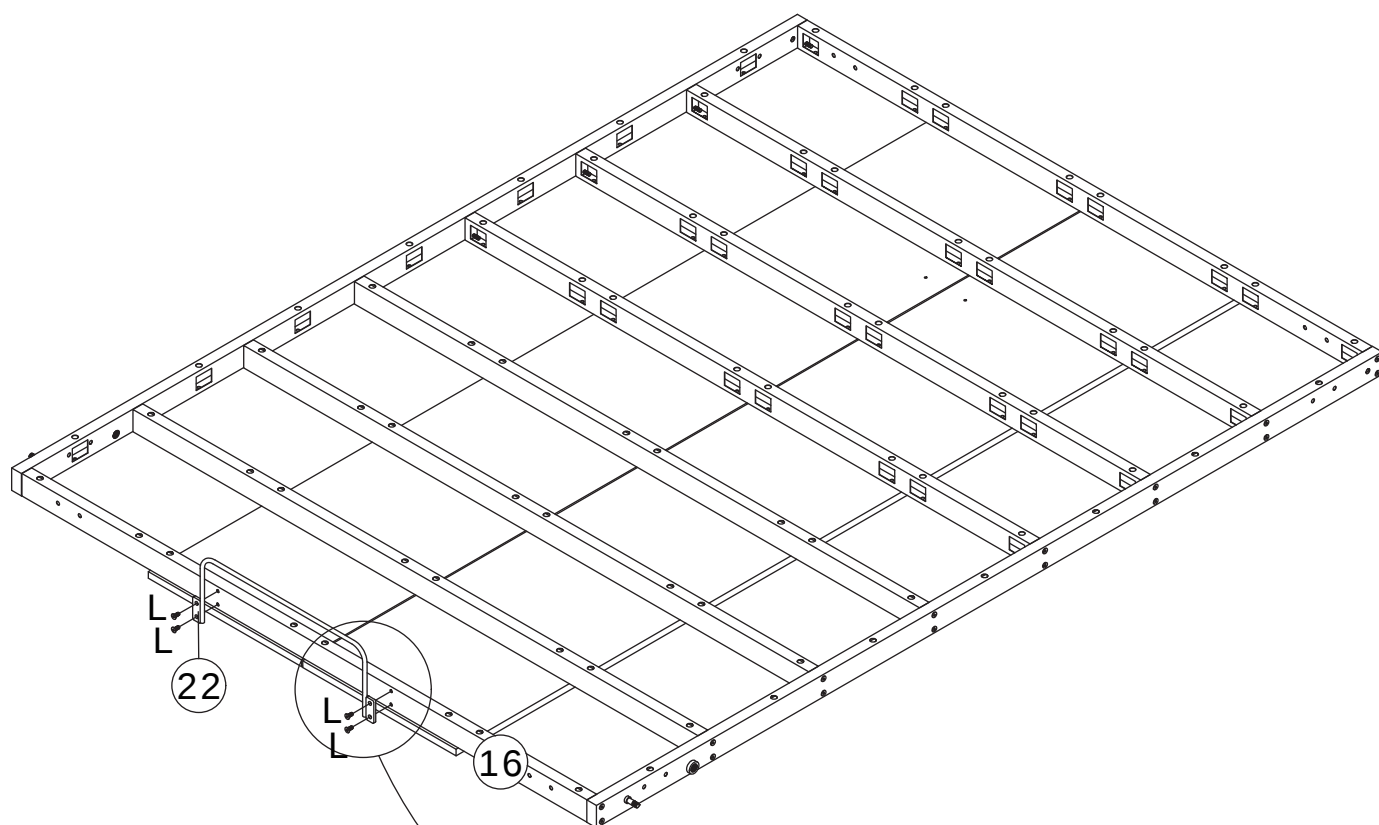
As shown, the two pre-drilled holes on panels 8 and 9 are close to part (17).



# 34

|                                                                                                                |                                                                                                           |  |
|----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|--|
| <p>L x 4</p>  <p>CRG0616A</p> | <p>AC x 1</p>  <p>M4</p> |  |
|----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|--|

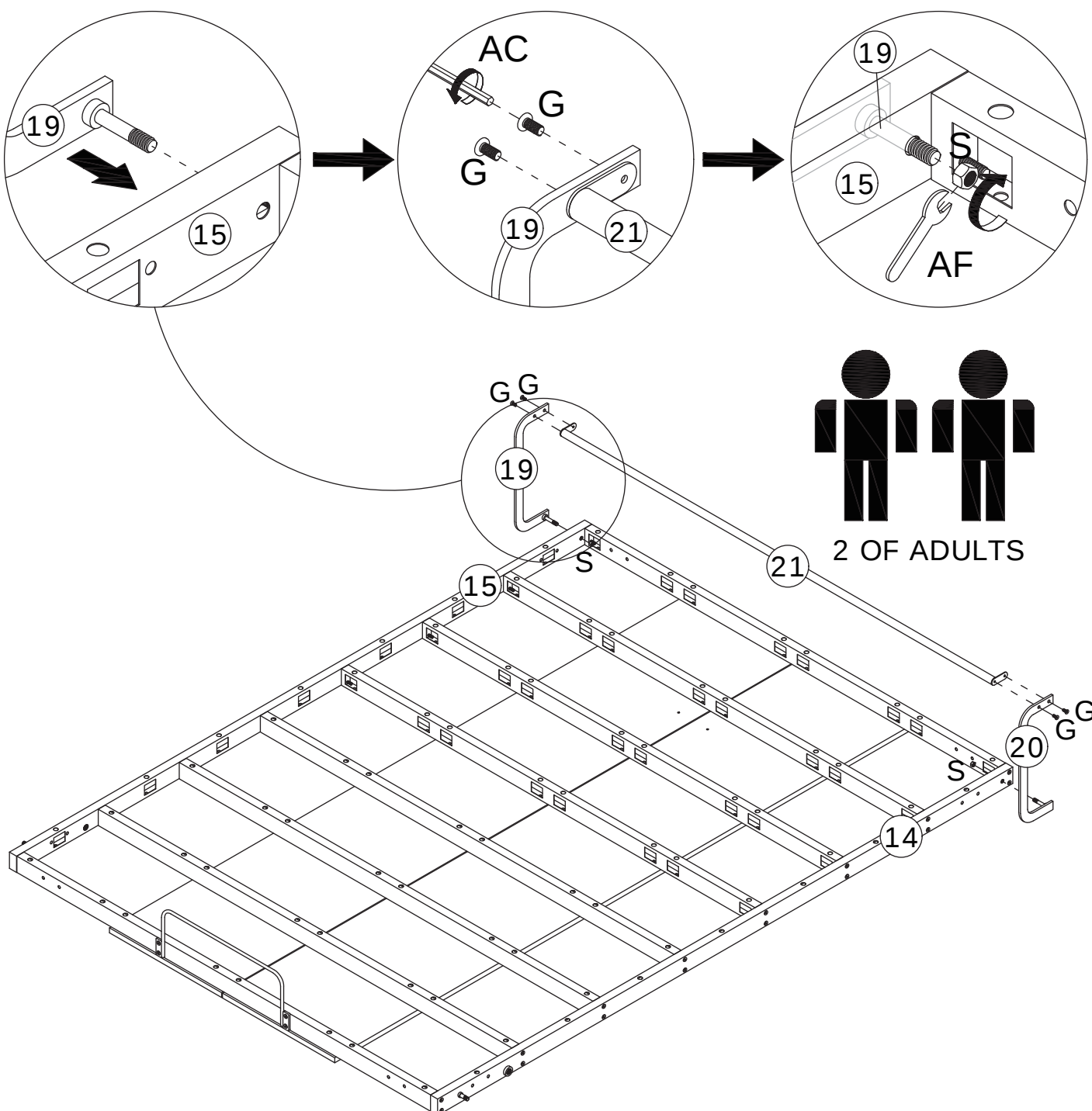
Secure part (22) to part (16) using screw (L).



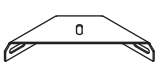
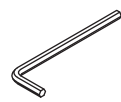
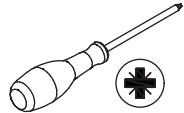
# 35

|                                                                                                                |                                                                                                |                                                                                                           |                                                                                                            |  |
|----------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|--|
| <p>G x 4</p>  <p>CRG0612A</p> | <p>S x 2</p>  | <p>AC x 1</p>  <p>M4</p> | <p>AF x 1</p>  <p>M8</p> |  |
|----------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|--|

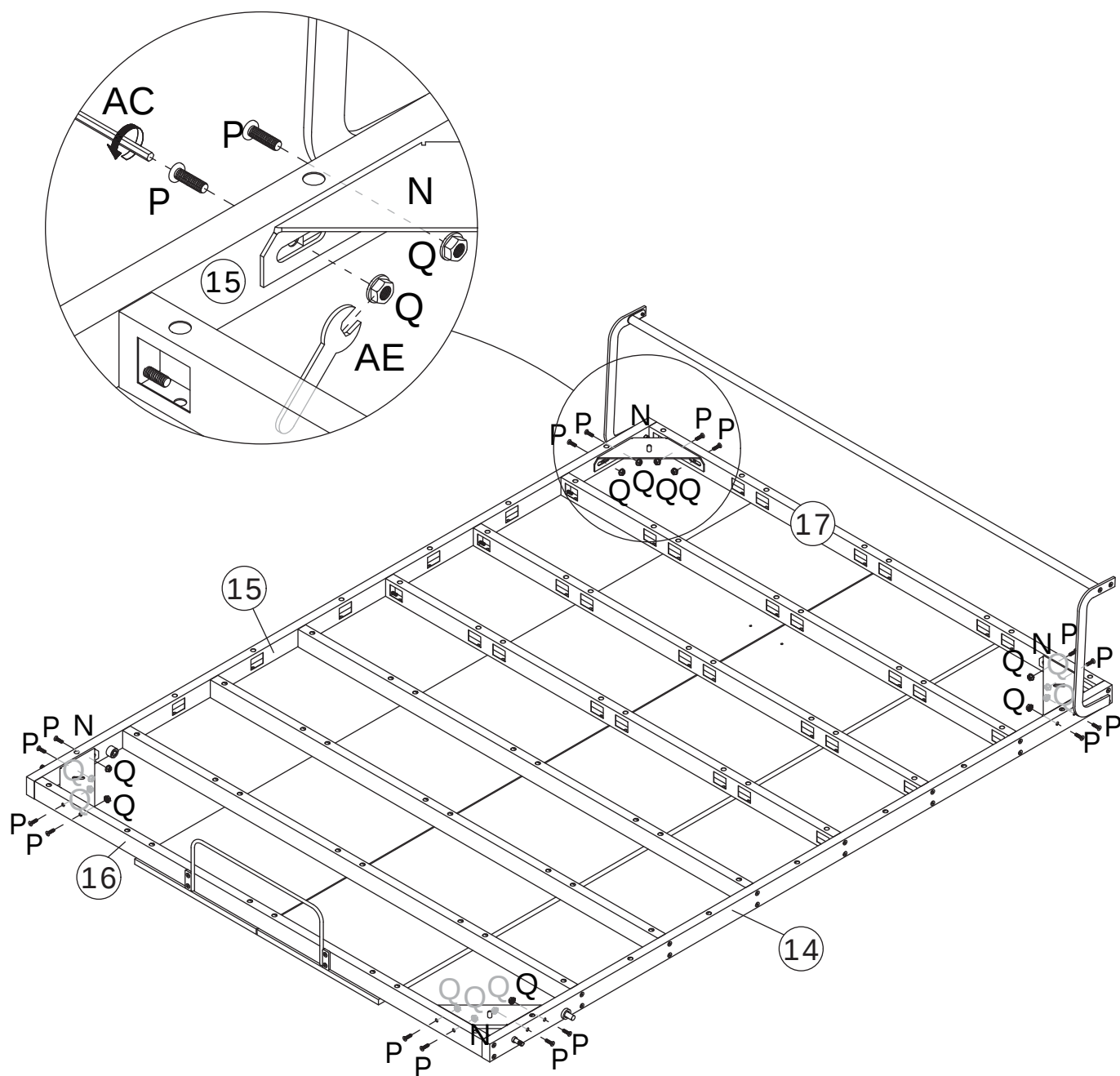
First, insert part (19) into part (15); insert part (20) into part (14). Then connect parts (19) and (20) to part (21) using screw (G). Finally, secure part (19) to part (15), and part (20) to part (14) using nut (S).



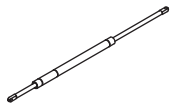
# 36

|                                                                                            |                                                                                                         |                                                                                             |                                                                                                    |                                                                                                     |                                                                                     |
|--------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| N x 4<br> | P x 16<br>CRG0635A<br> | Q x 16<br> | AC x 1<br><br>M4 | AE x 1<br><br>M6 |  |
|--------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|

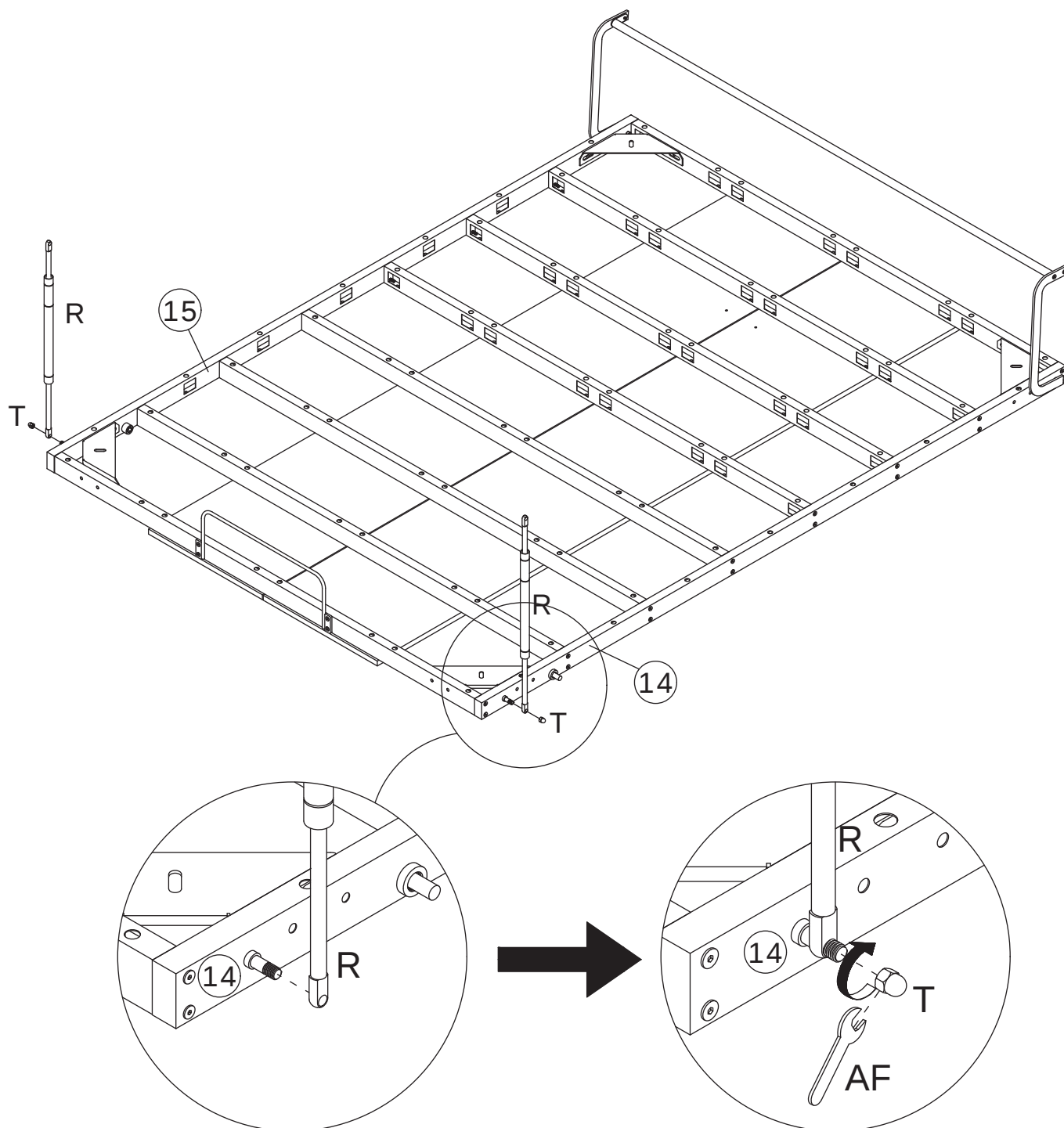
Secure part (N) to the corners of the mounting unit using screw (P) and nut (Q).



# 37

|                                                                                                |                                                                                                |                                                                                                           |  |
|------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|--|
| <p>R x 2</p>  | <p>T x 2</p>  | <p>AF x 1</p>  <p>M8</p> |  |
|------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|--|

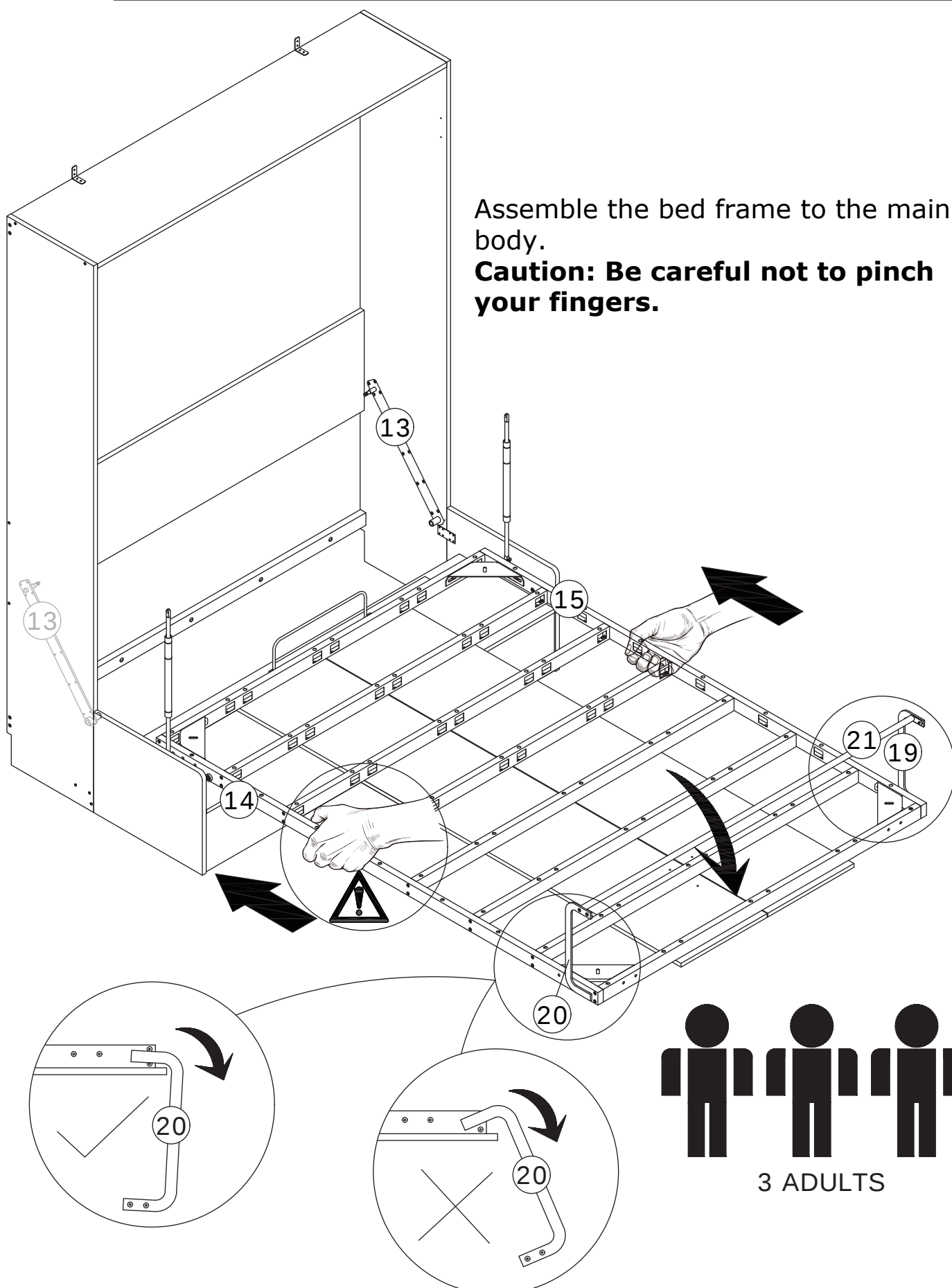
Attach rod (R) to parts (14) and (15) using nut (T).



# 38

Assemble the bed frame to the main body.

**Caution: Be careful not to pinch your fingers.**



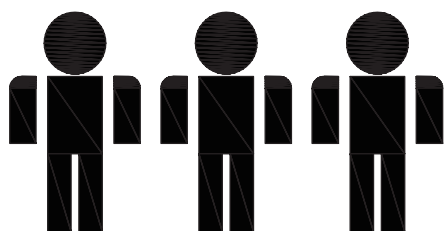
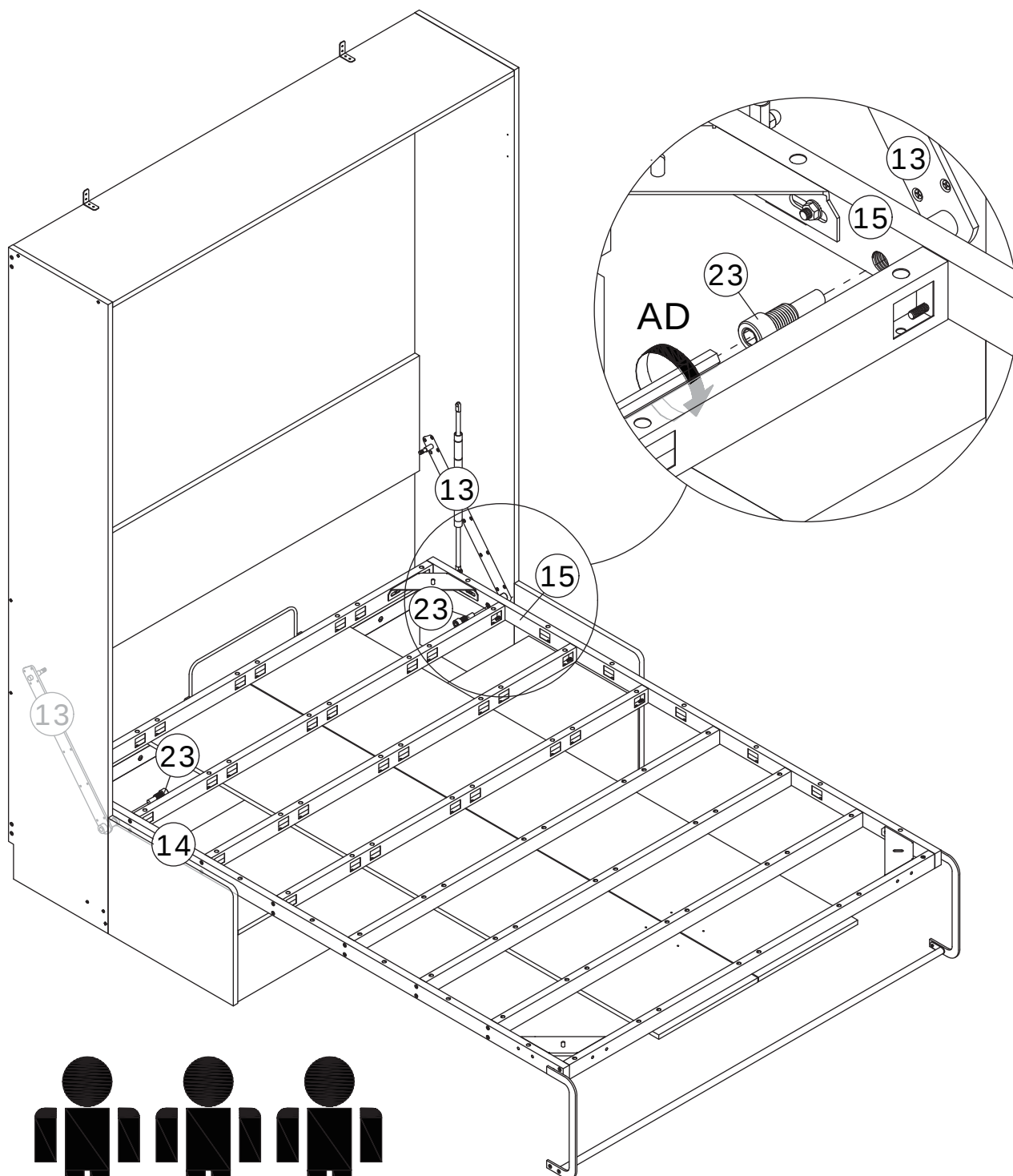
# 39

AD x 1



M12

Screw part (23) into parts (14) and (15) and (13).

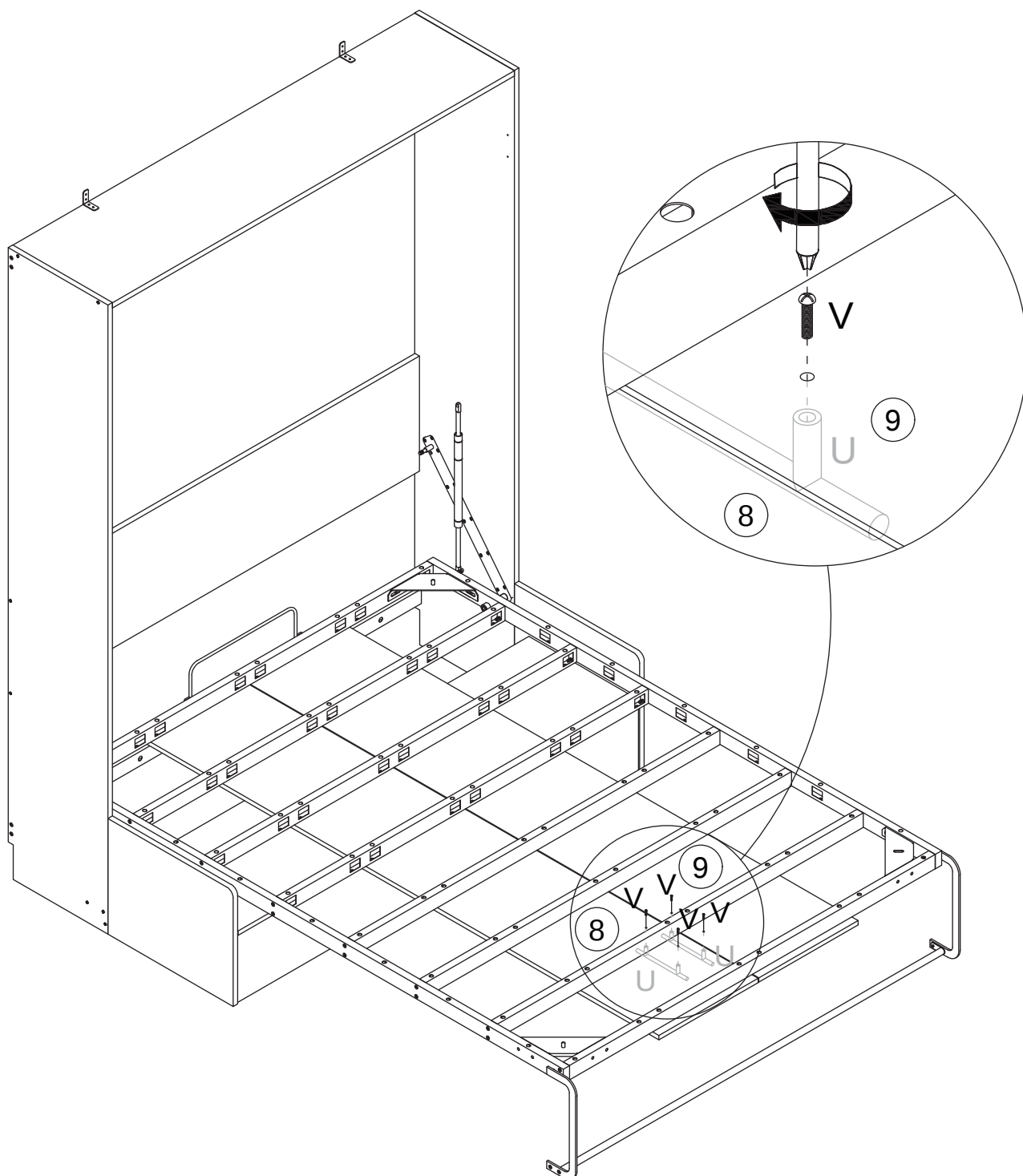


3 ADULTS

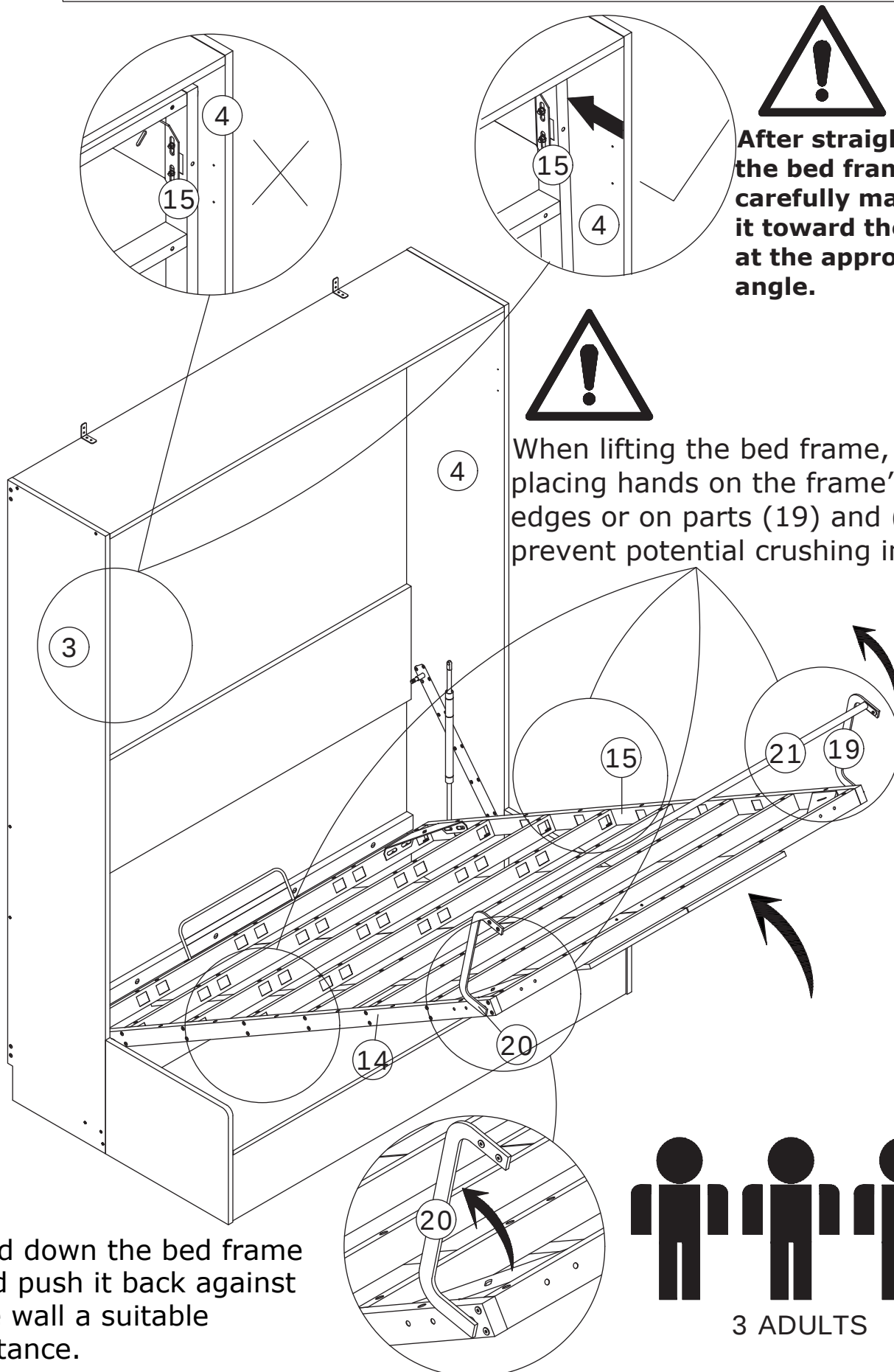
# 40



Secure handle (U) to panels 8 and 9 using screw (V).



# 41



Fold down the bed frame and push it back against the wall a suitable distance.

3 ADULTS

# 42

T x 2

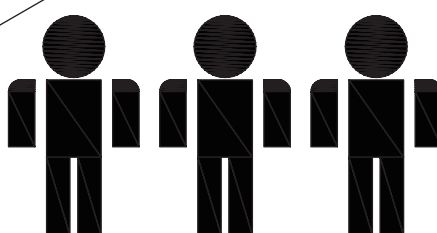
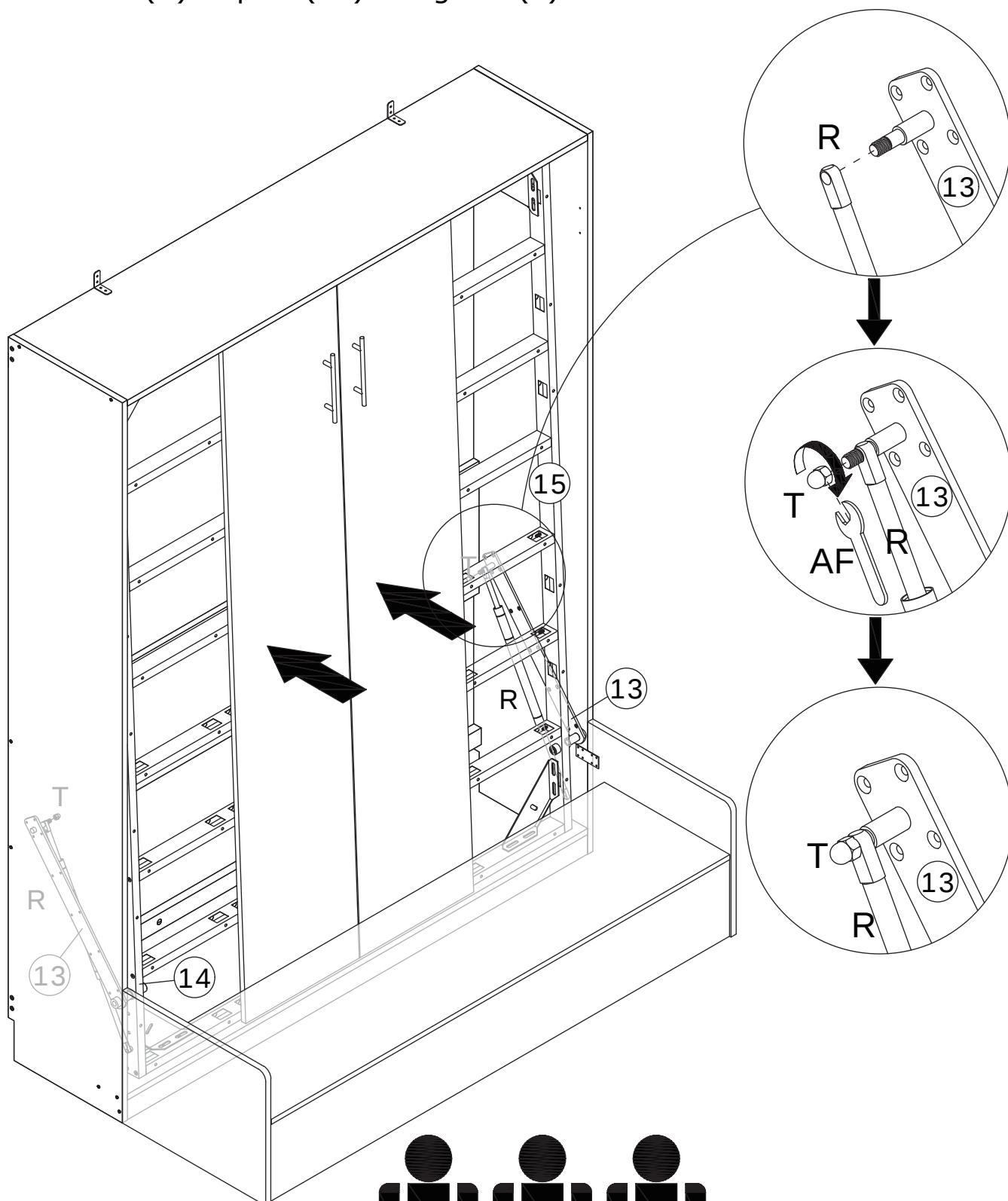


AF x 1



M8

Secure rod (R) to part (13) using nut (T).



3 ADULTS

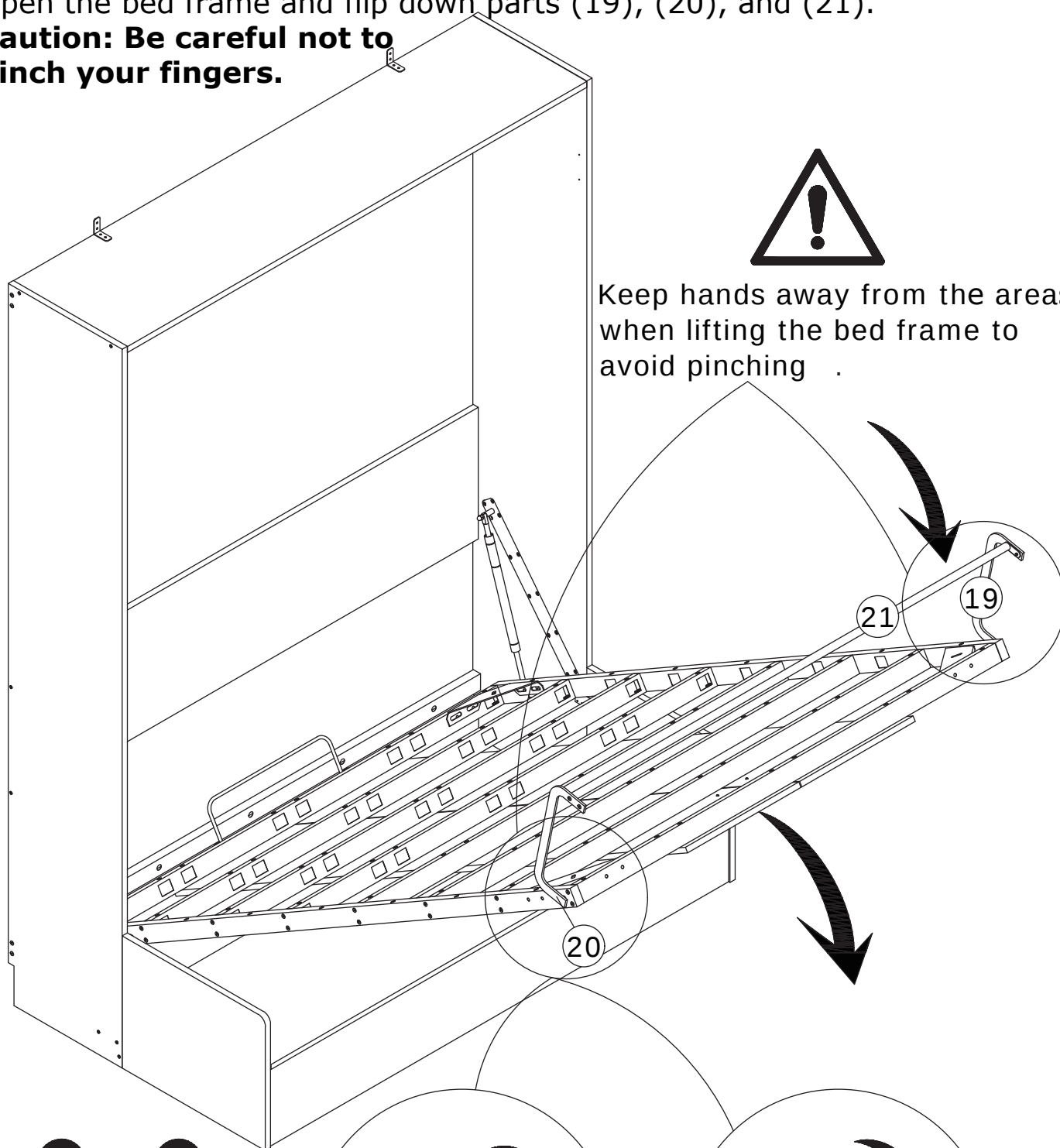
# 43

Open the bed frame and flip down parts (19), (20), and (21).

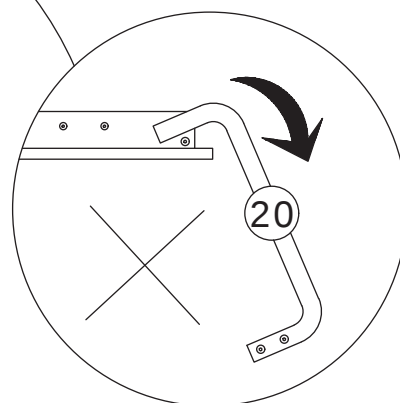
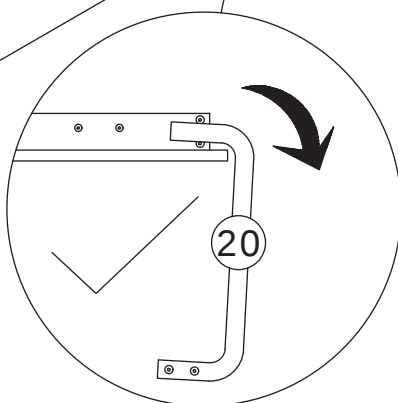
**Caution: Be careful not to pinch your fingers.**

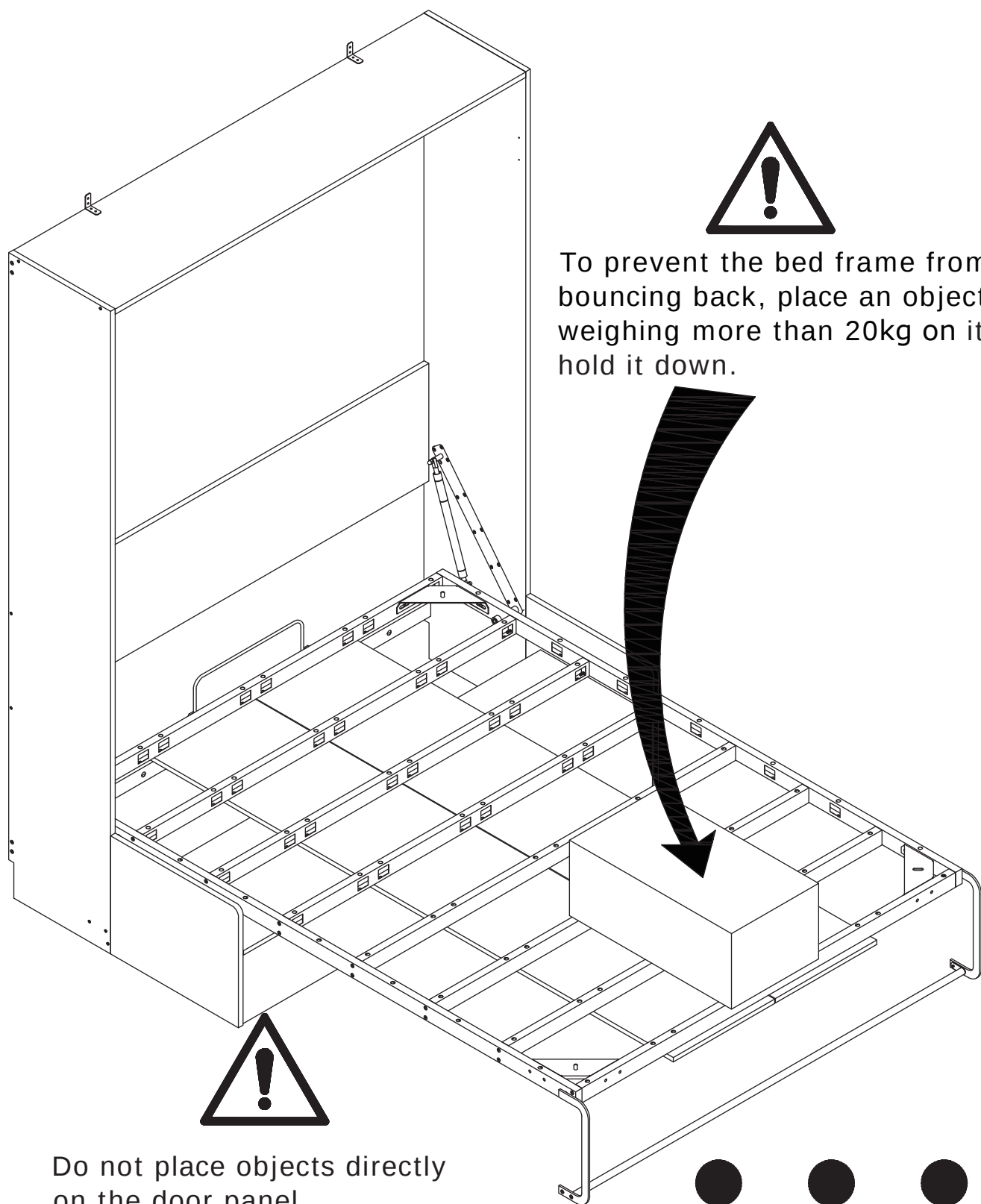


Keep hands away from the areas when lifting the bed frame to avoid pinching.



2 ADULTS





To prevent the bed frame from bouncing back, place an object weighing more than 20kg on it to hold it down.

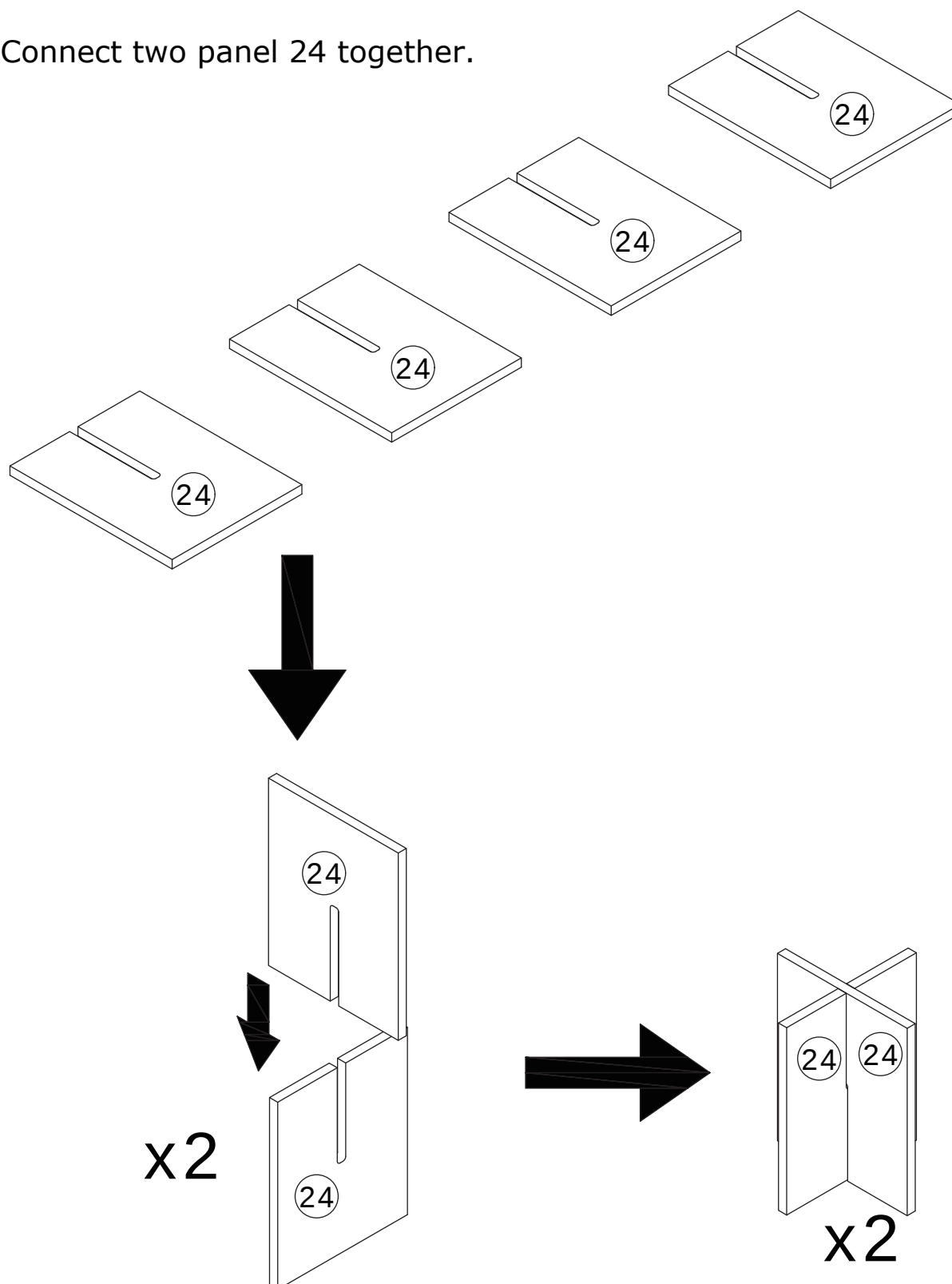
Do not place objects directly on the door panel.



3 ADULTS

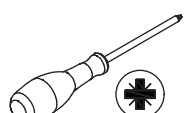
# 45

Connect two panel 24 together.



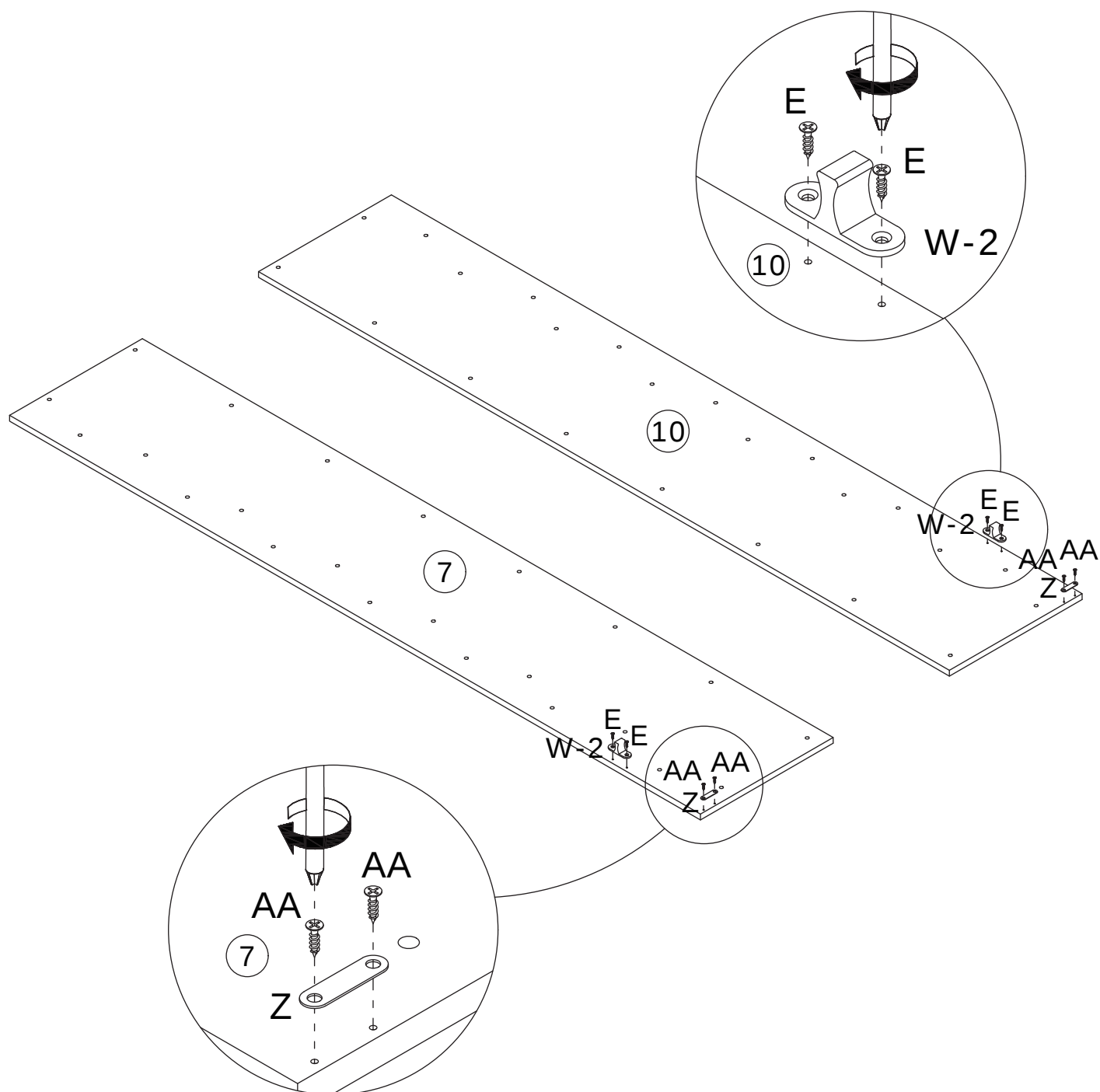
Panel 24 is only used as an auxiliary plate, does not participate in cabinet assembly, and can be disposed of as you wish after use.

# 46

|                                                                                                                |                                                                                                           |                                                                                                         |                                                                                                                  |                                                                                     |
|----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| <p>E x 4</p>  <p>CRD3514A</p> | <p>W x 2</p>  <p>W-2</p> | <p>Z x 2</p>  <p>Z</p> | <p>AA x 4</p>  <p>CRD0314A</p> |  |
|----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|

|                                                                                    |                                                                                                              |                                                                                                               |                                                                                                               |
|------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|
|  | <p>E</p>  <p>CRD3514A</p> | <p>AA</p>  <p>CRD0314A</p> | <p>AB</p>  <p>CRD0416A</p> |
|------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|

Secure part (Z) to panels 7 and 10 using screw (AA).  
Secure part (W-2) to panels 7 and 10 using screw (E).



# 47

G x 23



CRG0612A

AC x 1



M4

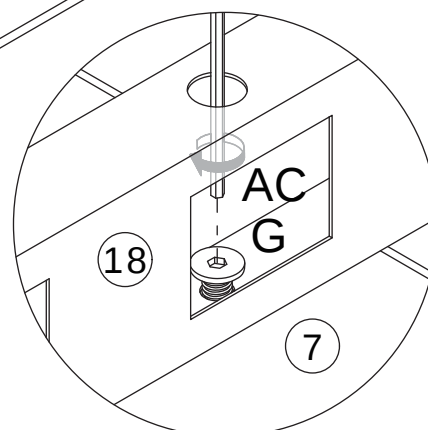
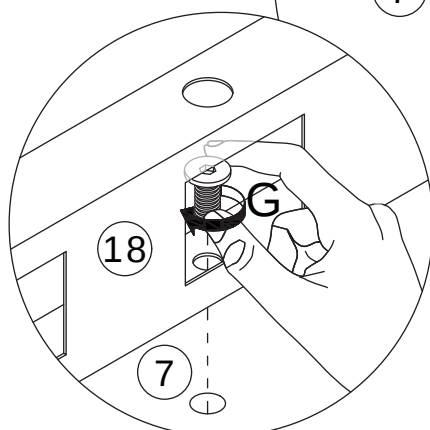
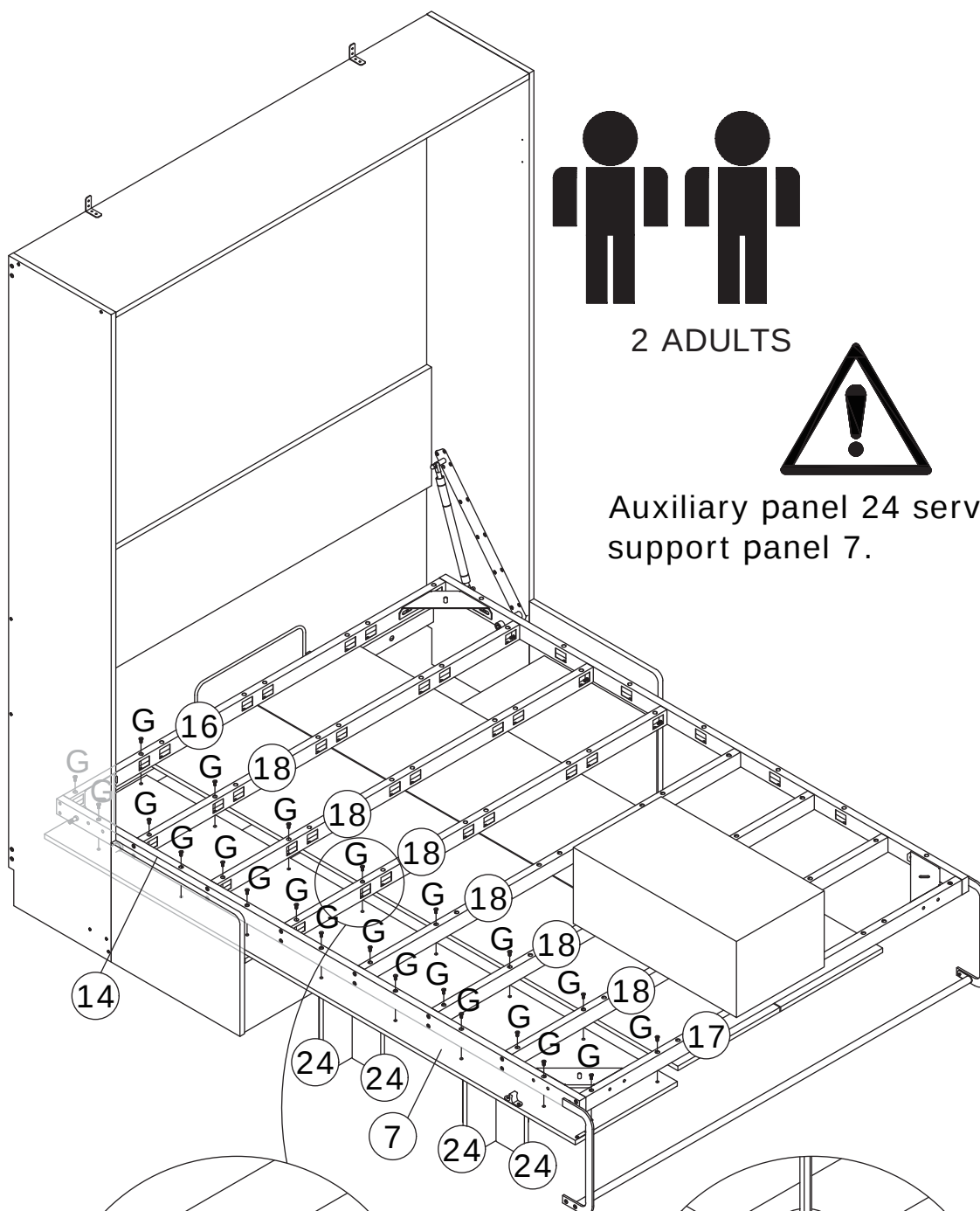
Secure panel 7 to components (16), (17), and (18) using screw (G).  
Use the assembled component (24) as a support.



2 ADULTS



Auxiliary panel 24 serves to support panel 7.



# 48

G x 23



CRG0612A

AC x 1



M4

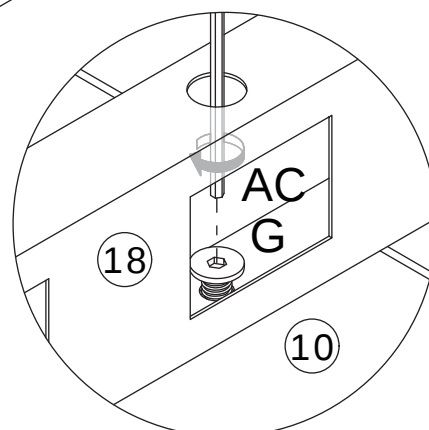
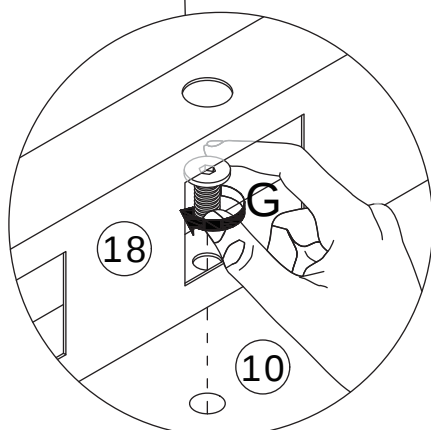
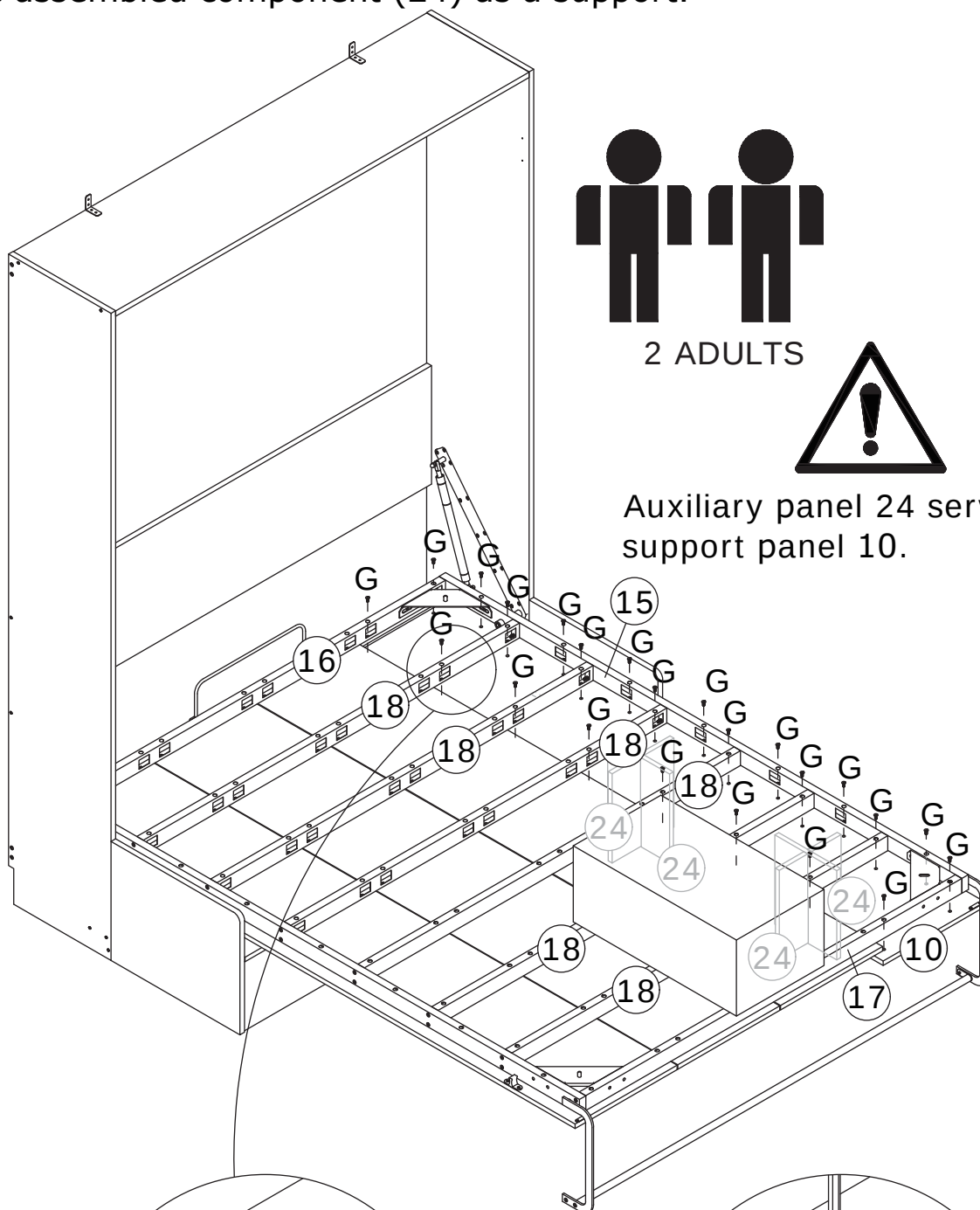
Secure panel 10 to parts (16), (17), and (18) using screw (G).  
Use the assembled component (24) as a support.



2 ADULTS



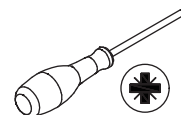
Auxiliary panel 24 serves to support panel 10.



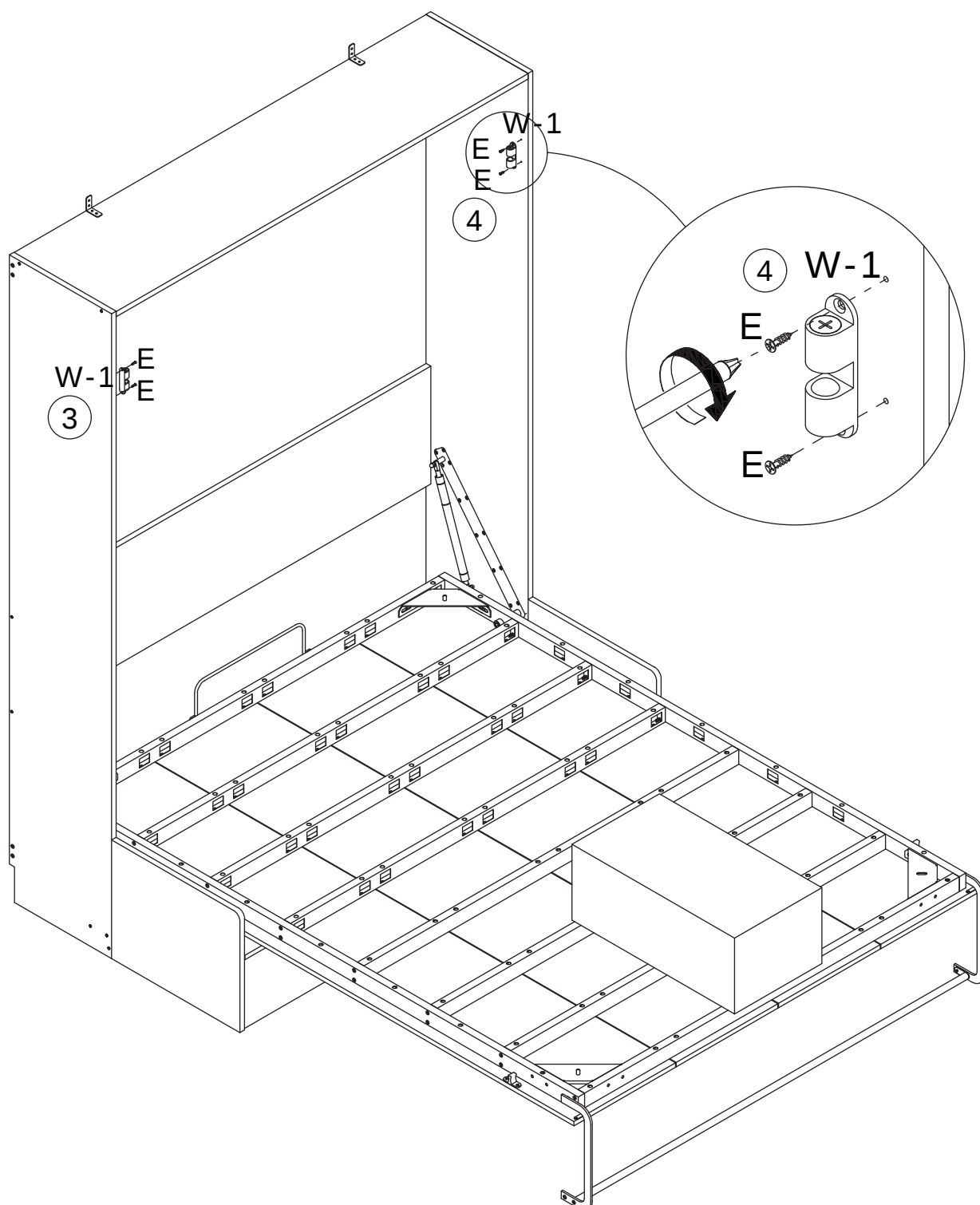
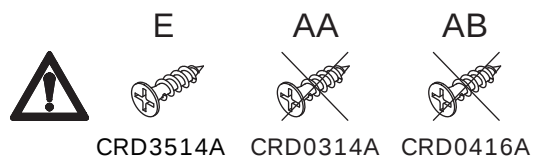
# 49

E x 4  
CRD3514A

W x 2  
W-1

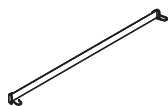


Secure part (W-1) to panels 3 and 4 using screw (E).

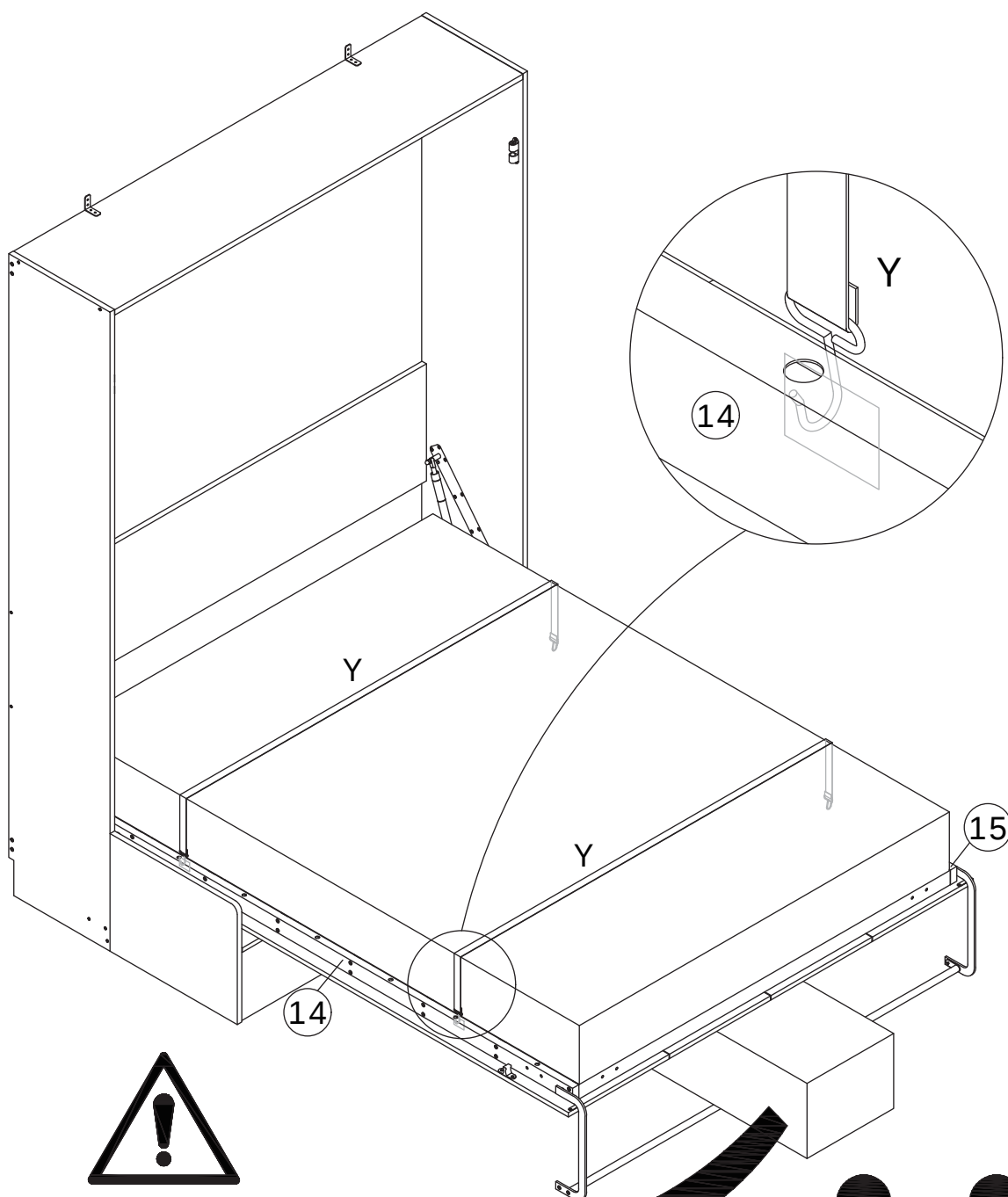


50

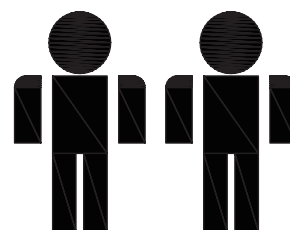
Y x 2



Use strap (Y) to secure the mattress to the bed frame.



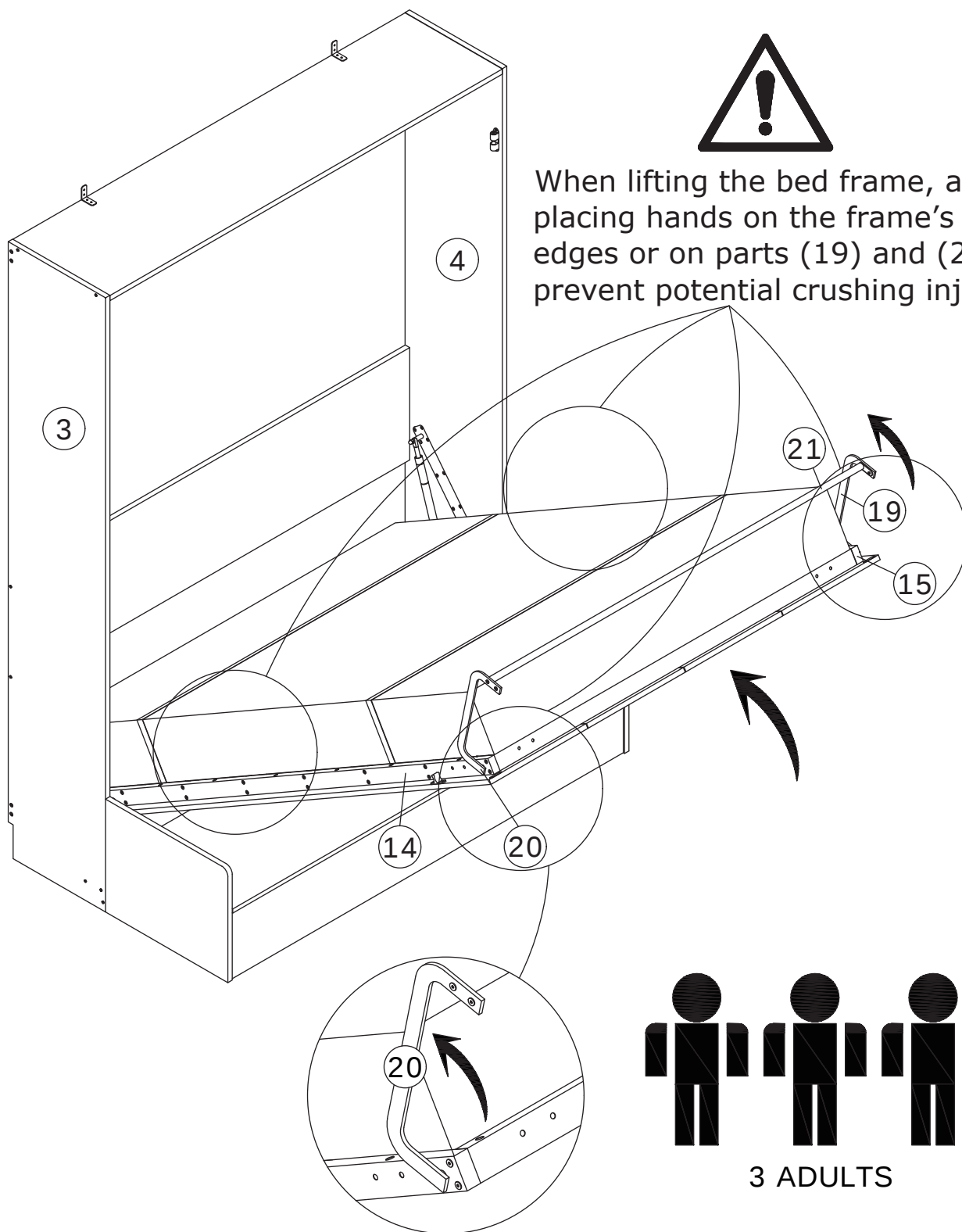
When moving the object, guard against the rebound of the bed frame.

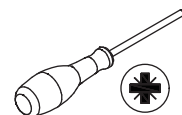


2 ADULTS

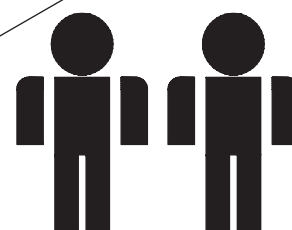
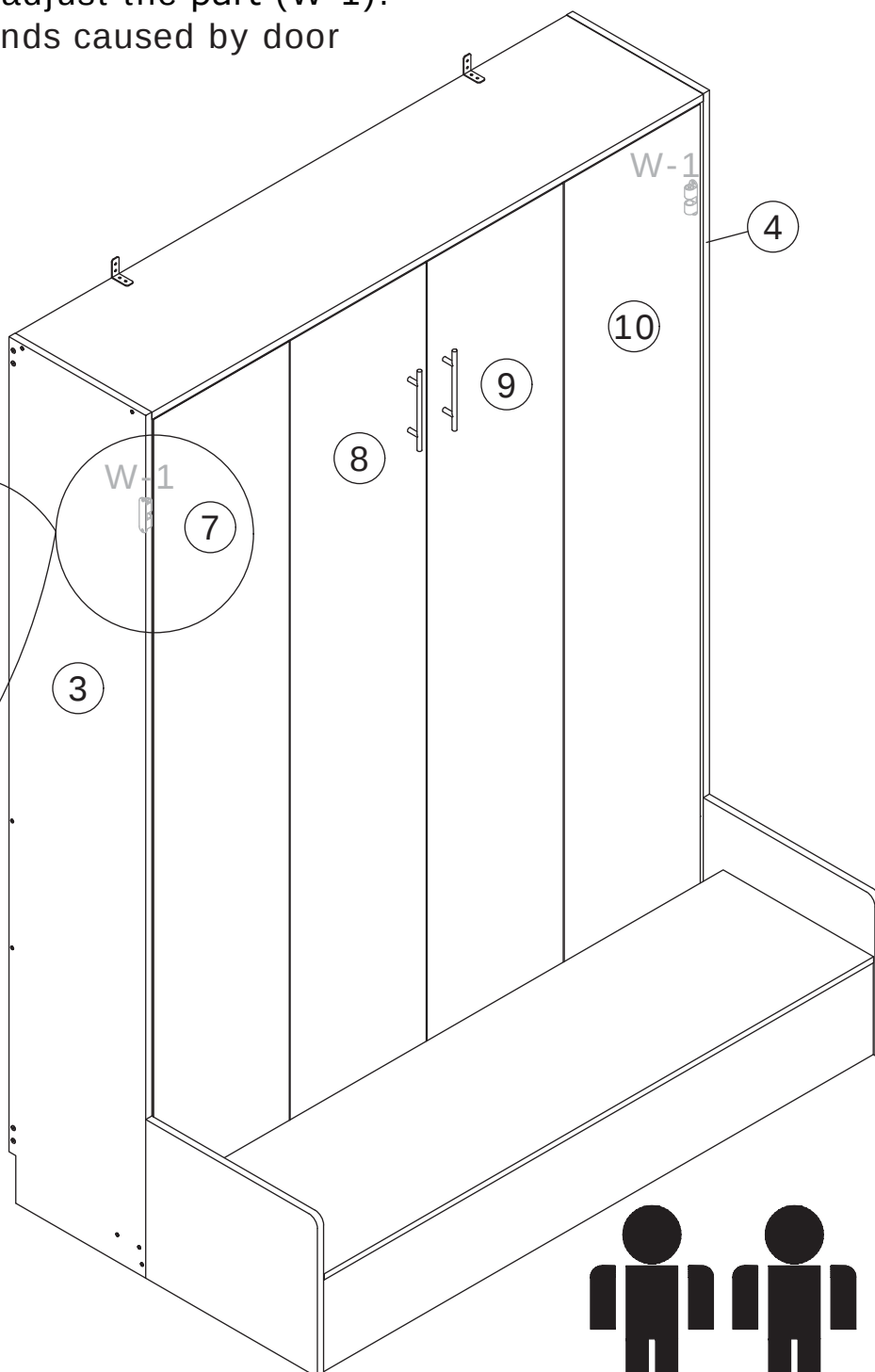
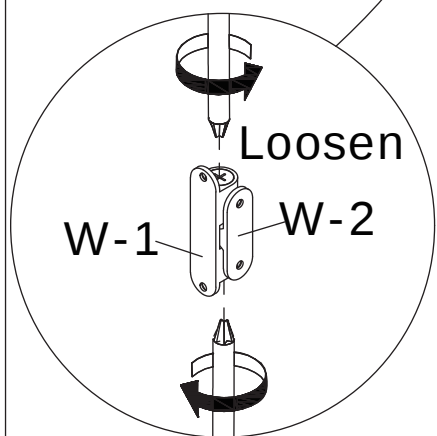
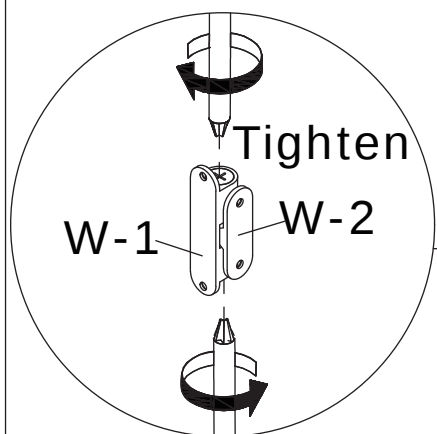
# 51

Fold down the bed frame.

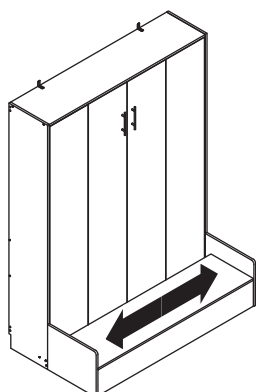
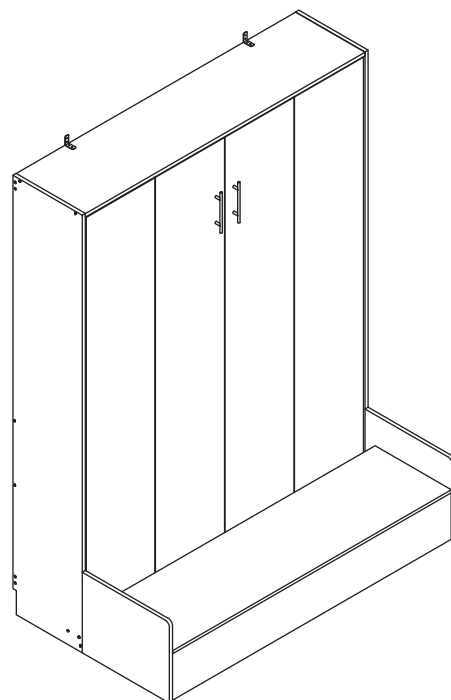
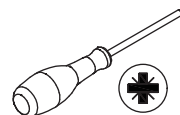




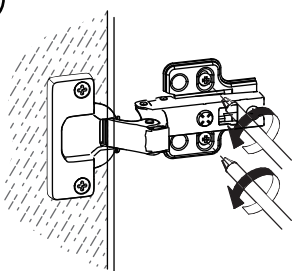
If the door panel fails to close tightly when being shut, you may pull the door panel open to a proper angle and adjust the part (W-1). Beware of pinching hands caused by door panel rebound.



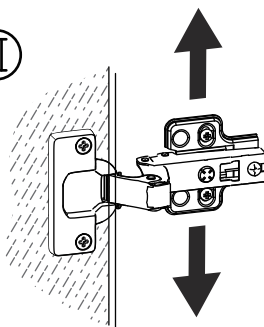
2 ADULTS



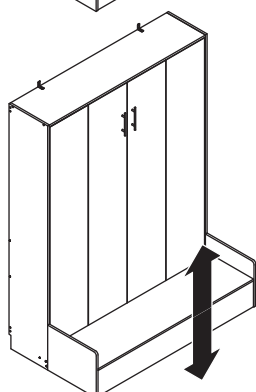
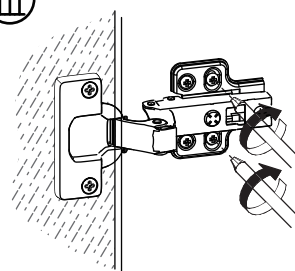
I



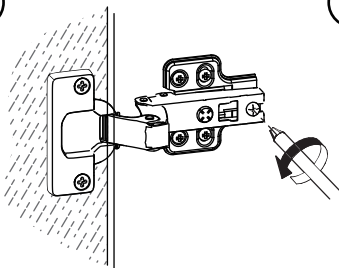
II



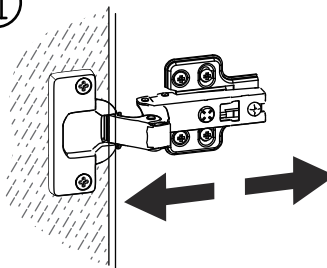
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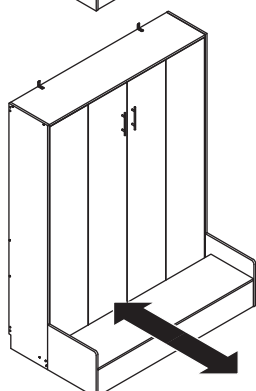
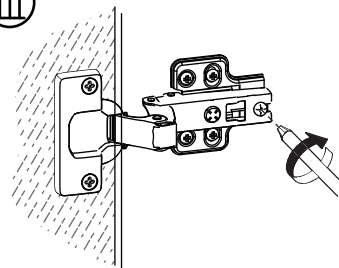
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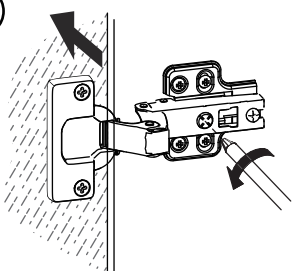
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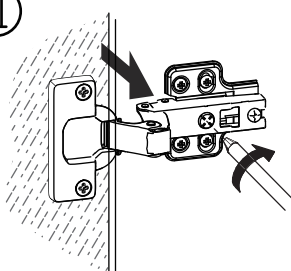
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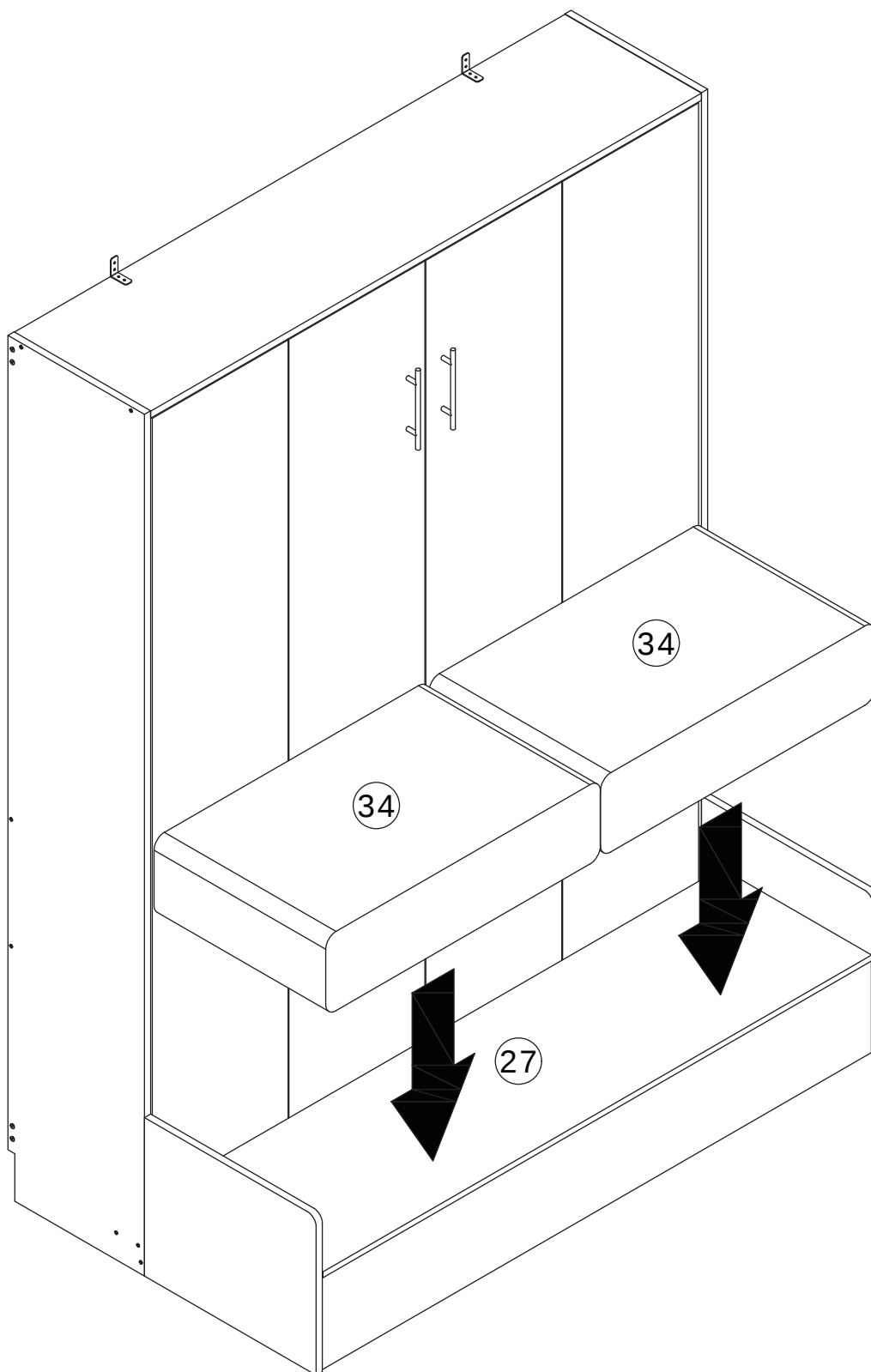
I



II



Place the cushion (34) on panel 27.

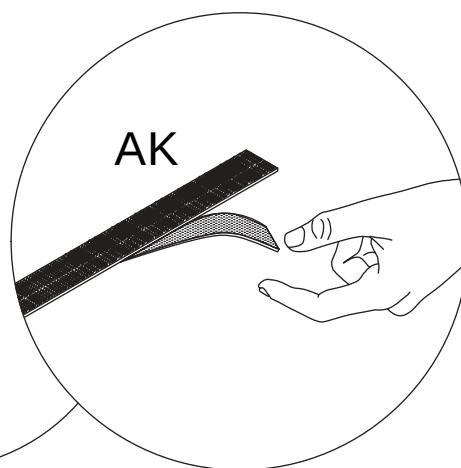
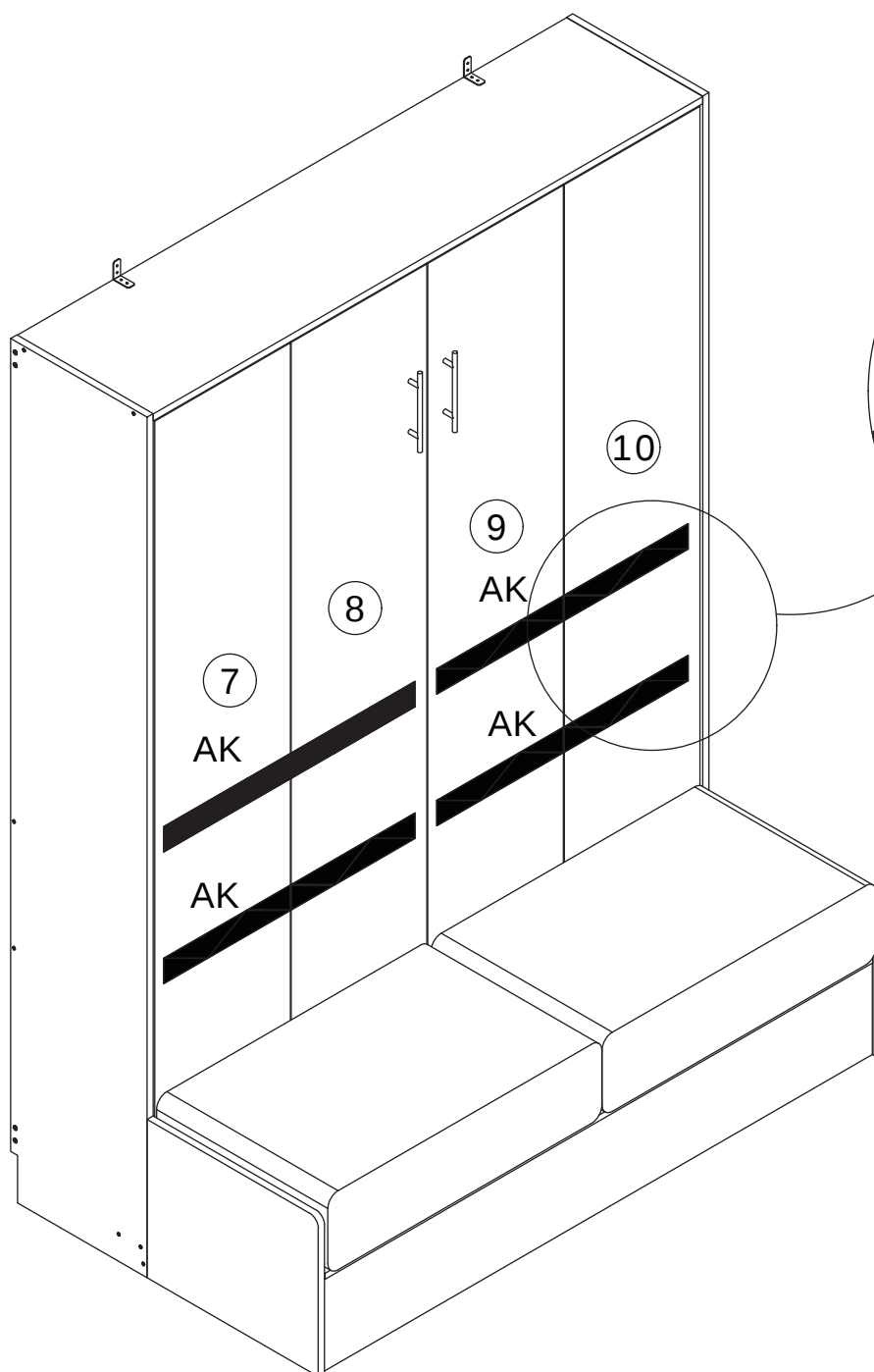


55

AK x 4

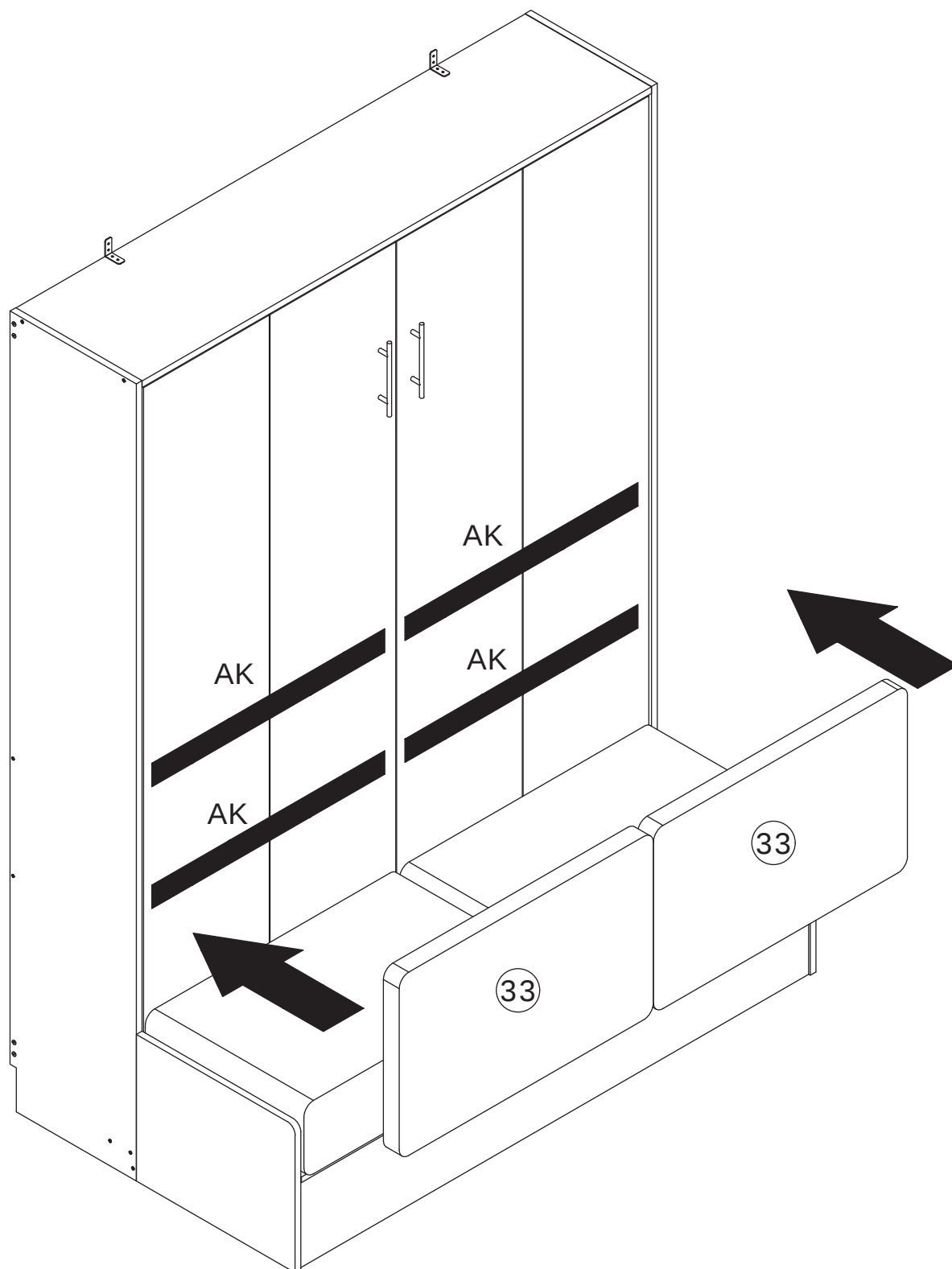


Peel off the anti-adhesive film from the bottom of the component (AK), and install the component (AK) onto panels 7, 8, 9, and 10.



# 56

Attach the cushion (33) to the main body.



# WARRANTY

## WARRANTY CLAIMS

- There is a 30-day warranty for broken furniture or any other problems that do not work properly. The warranty will start from the date of purchase which must be verified by proof of purchase.
- Before making a claim, we may be able to answer your query, simply call us. Please leave your purchase order number, along with some details of the problem, if you want a replacement part. We will arrange within 48 hours. If there is out of stock, we will reply with a shipping date.
- The product must be used in accordance with the instructions provided. For health reasons.
- For other reasons, if the furniture needs to be returned, it must be cleaned and dried and operated within 30 days of receipt.

## Type of Warranty Claim

- Failure to follow the furniture instructions will invalidate the warranty. Attention please.
- Does not include damage during installation, but includes damage during transportation.

## Scope of responsibility

- Shall not bear any responsibility for misuse or user damage and / or loss of parts during the installation of furniture.
- After using, the damage and scratches of the furniture are not covered by the warranty.

## The Warranty Relates to All Bought in The Us and Covers The Following Areas

- Sheet parts: 1 month from the date of purchase.
- Electrical parts: 1 month from the date of purchase.

# RETURNS

## **CHANGED YOUR MIND AND NEED TO RETURN YOUR ITEM?**

### **PLEASE FOLLOW THE BELOW INSTRUCTIONS:**

- If you have purchased and have simply changed your mind, follow the retailer's instructions for returns.

### **DEFECTIVE ITEMS**

- If your item is defective in any way, i.e. it doesn't work but you can't identify why, in the first instance, please call us.

### **DAMAGED ITEMS**

- If you receive an order with obvious shipping damage from the retailer, then we suggest the delivery is refused. If the delivery has been accepted and then shipping damage is found, please follow the specific instructions advised by the retailer.  
In all circumstances please save all packaging material and paperwork for the order. Please be aware that if you dispose of packaging material or attempt to return the merchandise without contacting the fulfiller, you jeopardise your chances of making a claim, and you may not receive a credit for the return.