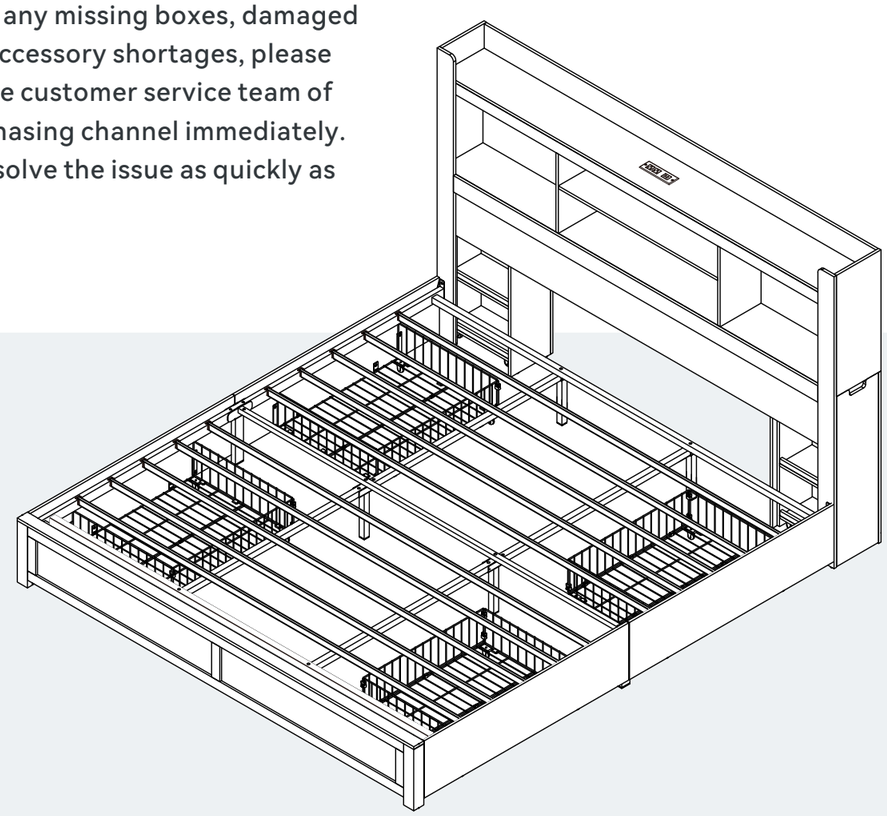
Bed

Assembly Instruction – Please keep properly for future reference.

If you find any missing boxes, damaged parts, or accessory shortages, please contact the customer service team of your purchasing channel immediately. We will resolve the issue as quickly as possible.



Bed

V1.0

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THE FOLLOWING INFORMATION:

- Order number
- Purchase platform
- Purchase date
- Detailed description of the issue along with photos (if applicable)

Important – Please read these instructions carefully before starting the installation.

Before Assembly

Thank you for choosing this product!
To ensure safe use and long-term maintenance, please read this manual carefully and keep it properly for future reference.

Packaging Notice:

1. Multi-Box Shipping Notice

This product is packaged in 2 separate boxes for shipping and may arrive in batches at different times. To ensure a smooth assembly process, please make sure all boxes are received before unpacking and starting the installation.

2. Box and Packaging Verification

Each box is labeled with a corresponding number. Please refer to the packing list on the next page of this manual to verify that all boxes have been received.

If you find any missing boxes, damaged parts, or accessory shortages, please contact the customer service team of your purchasing channel immediately. We will resolve the issue as quickly as possible.

Important Notice:

- To ensure a smooth and successful installation, please read this guide carefully. It provides essential information about the required tools, materials, and assembly steps. Follow the instructions in each section to avoid any issues caused by improper installation.
- Please review all operational and safety guidelines to ensure proper and secure assembly.
- This guide reflects the most current product information available at the time of printing. We reserve the right to make changes to product features, packaging, or availability without prior notice.
- Before starting assembly, ensure that all necessary electrical and environmental preparations are completed.
- This manual contains important instructions regarding installation, cleaning, and maintenance. Please read it thoroughly and keep it for future reference.

Safety Warnings

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1. Follow Warning Labels

Do not remove, alter, or obscure any warning labels on the product or packaging. Always adhere to the displayed safety instructions to ensure proper usage.

2. Conduct Regular Inspections

Periodically inspect all components to ensure they are properly installed, undamaged, and securely fastened. Report any issues to customer support immediately.

3. Practice Safe Usage

Avoid playing, jumping, or engaging in activities on or under the bed, as this may cause injury or structural damage.

4. Beware of Rope Hazards

Do not attach ropes, hooks, straps, or any non-designated accessories to any part of the bed, as this may pose a safety hazard.

5. Keep This Manual for Reference

Store this manual in a safe and accessible place for future reference.

6. Safety is a Shared Responsibility

Ensuring safety is a joint responsibility between the manufacturer and the user. Please follow all safety precautions during assembly and use.

Disclaimer

We are committed to delivering safe, high-quality, and reliable products to our customers. If you have any questions, concerns, or require further assistance, please contact our customer service team without hesitation.

Safety Instructions / Warnings

Please read and follow all instructions carefully before installation and use.

WARNING:
Risk of electric shock – Do not open or disassemble electrical parts.

- **Use only the power cord specifically provided for this product.**
  Plug rating: 125V, 12A. USB output: 5V, 2A.
- Do not use with damaged power cords or plugs.
- Keep power cables away from moving or sharp parts of the furniture.

- Do not use extension cords or power strips unless specifically approved for the load.
- This product is **not a toy**. Do not allow children to play with electrical components or moving parts.
- Children under 8 years old must be kept away from the furniture unless continuously supervised.
- Keep remote controls, control switches, and ports out of children's reach.
- Always **disconnect the product from power** before cleaning, maintenance, or relocation.
- Do not attempt to open, modify, or repair electrical components.
- **Repairs must be performed by qualified professionals only.**
- Do not insert any foreign objects into openings or mechanisms.
- Clean with a dry cloth or a slightly damp soft cloth. Do not use solvents.
- This product is intended **for indoor** use only in dry environments.
- Do not expose the furniture to moisture, liquids, or direct sunlight.
- * Ensure stability and clearance around any moving parts (e.g., lift mechanisms, recliners).
- Do not overload power outlets or USB ports beyond the specified ratings.
- **Always unplug the product when it is not in use.**

FCC Information:

CAUTION: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment!

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

1) This product may cause harmful interference.

2)This product must accept any interference received, including interference that may cause undesired operation.

WARNING: Changes or modifications to this product not expressly approved by the party.responsible for compliance could void the user's authority to operate the product.

Note: This product has been tested and found to comply with the limits for a Class B digital device pursuant to Part 15 of the FCC Rules, These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This product generates, uses and can radiate radio frequency energy, and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this product does cause harmful interference to radio or television reception,which can be determined by turning the product off and on, the user is encouraged to try to correct the interference by one or more of the following measures.

- Reorient or relocate the receiving antenna.
- Increase the distance between the product and receiver.
- Connect the product to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for assistance.

Maintenance and Care Recommendations



1. Regular Cleaning

To maintain hygiene and prevent bacterial growth, clean the product regularly. Use a damp, well-wrung cloth to avoid excess moisture and prevent surface scratches.

2. Prevent Corrosion

Keep the product away from acidic or alkaline substances, as they may cause corrosion or damage to the materials.

3. Use Only Authorized Replacement Parts

Do not use unauthorized or third-party replacement parts, as they may compromise the product's safety and durability. If a replacement is needed, contact the manufacturer or an authorized dealer for approved parts.

4. Cleaning Precautions

Do not machine wash or rinse any part of the product directly with water, as this may damage the materials and reduce product lifespan.

5. Prevent Pests

Keep wooden furniture away from damp or humid areas to prevent pest infestations and wood damage. Use a dehumidifier or air conditioner during humid seasons to maintain a dry environment.

6. Protect from Sunlight

Avoid placing furniture in direct sunlight, as prolonged exposure may cause cracking, discoloration, or fading. If sunlight exposure is unavoidable, use curtains or shades to minimize damage.

7. Keep Away from Fire

Position furniture away from heat sources and open flames to prevent damage and maintain its condition.

8. Perform Regular Care

Apply furniture oil periodically to maintain the wood's shine, prevent cracks, and extend its lifespan.

9. Clean Frequently
Regularly vacuum dust and debris, especially underneath furniture, to keep it clean and hygienic.

10. Maintain a Dry Environment
Ensure good ventilation to prevent moisture buildup, which can damage wood. Use a dehumidifier if necessary to protect the furniture.

11. Avoid Corrosive Liquids
Keep furniture away from acidic or alkaline substances, as these can damage the surface and reduce durability.

12. Use a Damp Cloth for Cleaning
Wipe furniture with a well-wrung damp cloth to prevent water damage or swelling. Avoid excessive moisture exposure.

13. Limit Sun Exposure
Excessive sunlight can dry out and weaken wood. Position furniture in shaded areas or use UV-blocking curtains to protect it from damage.

Customer Service Guide

Thank you for choosing our product! We are committed to providing you with excellent service. If you find any missing parts, damaged packaging, or product damage after receiving all packages, please follow the steps below to quickly contact our customer service team. We will do our best to resolve your issue.

1. Missing Parts

Verify Parts:

1. Refer to the “Parts List” in the manual to verify the name, specifications, and quantity of the missing parts.
2. Take a clear photo of the parts list and mark the missing parts with detailed information, e.g., “Missing 5 pieces of M6×30mm screws.”

Contact Us:

By Email:
Send an email with the subject line “Missing Parts Issue.” Include the following in the email:

- A description of the missing parts and a photo of the parts list.
- Order details (order number, purchase platform, purchase date).

2. Product or Packaging Damage

If it affects normal use:

Steps:

1. Take clear photos or videos showing the damaged parts and the extent of the damage (multi-angle shots are recommended).
2. Email the photos/videos along with order details with the subject line “Product Damage Issue.”

Resolution:
After verification, we will arrange for a replacement part, product exchange, or refund as quickly as possible.

If it does not affect normal use:

Steps:

1. Contact our customer service team.
2. Provide a description of the damage and include relevant photos or videos.

Resolution:
We will provide repair guidance or an appropriate compensation plan based on the specific situation.

Helpful Tips

To process your issue efficiently, please prepare the following information:

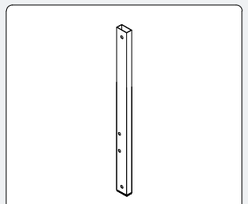
- Order details (order number, purchase platform, purchase date).
- Clear photos or videos.
- We are committed to providing quick and professional solutions, no matter the size of the issue, to ensure your satisfaction.

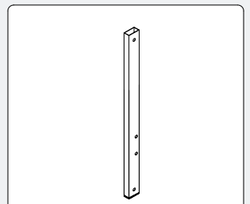
Thank you for your trust and support!
We hope you enjoy using our product!

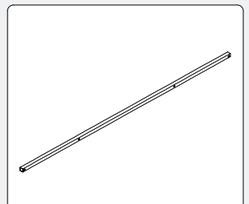
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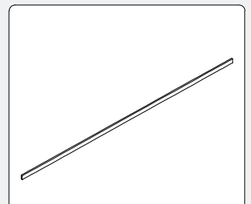
Parts List

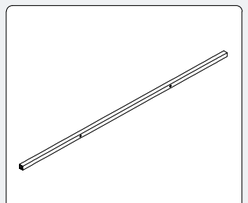
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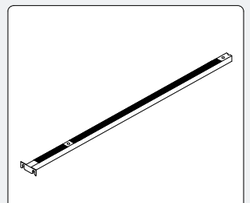

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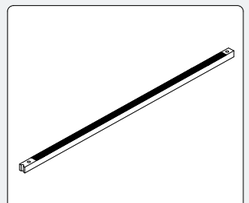

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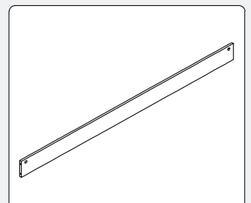

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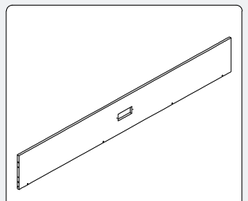

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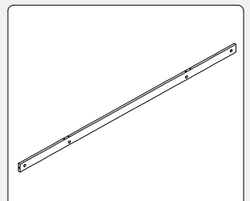

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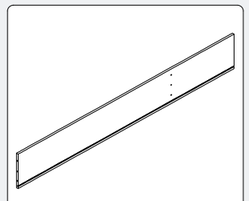

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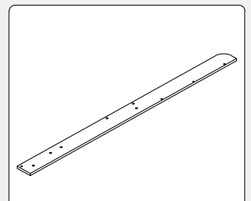

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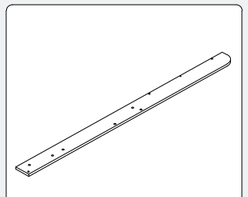

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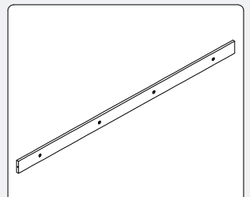

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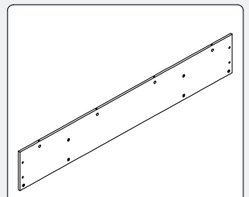

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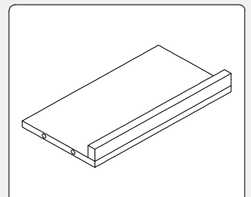

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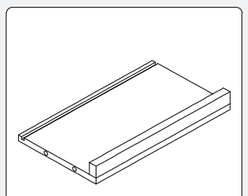

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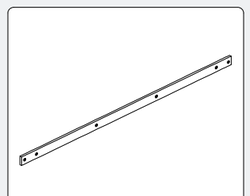

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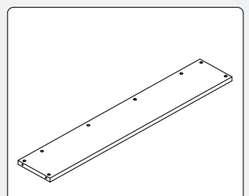

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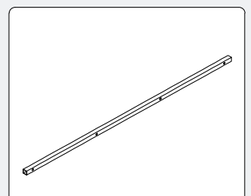

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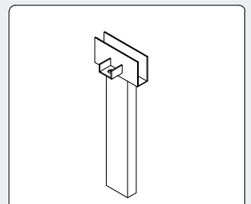

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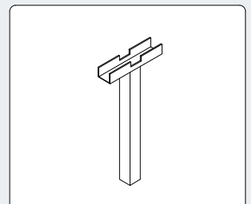

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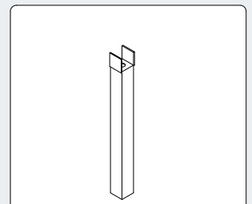

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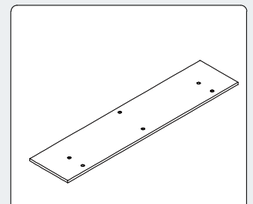
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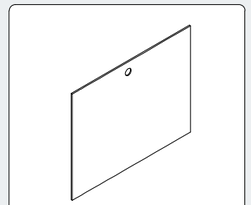
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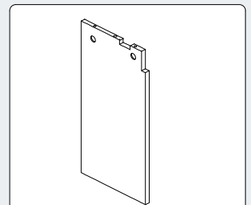

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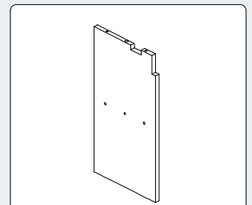

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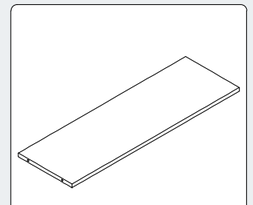

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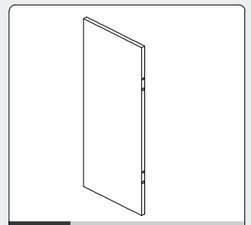

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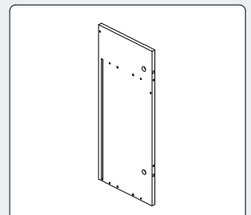

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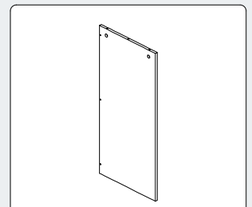

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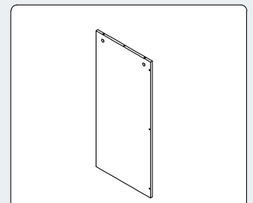

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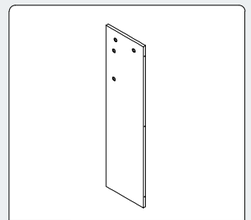

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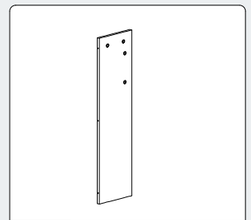

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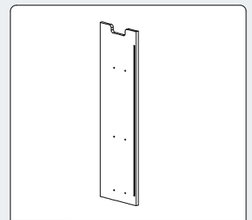

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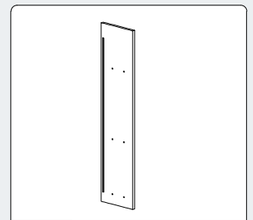

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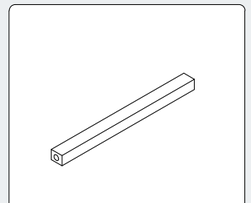

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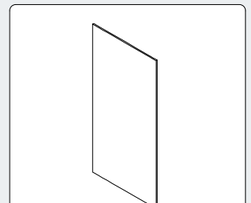

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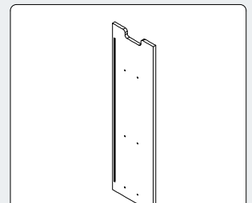

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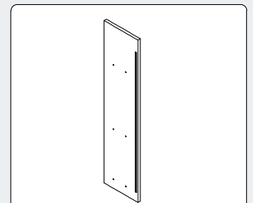

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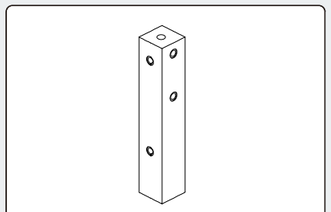

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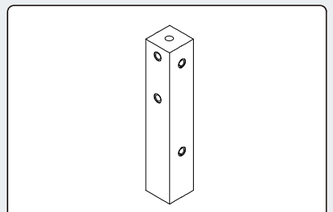
EN

08

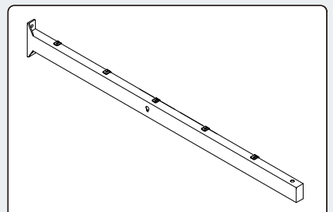
Box 2 continues



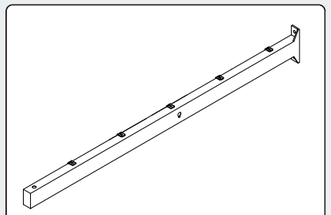
38 x1



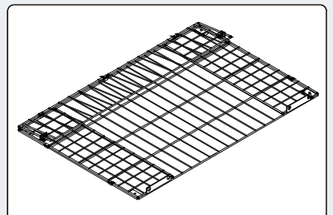
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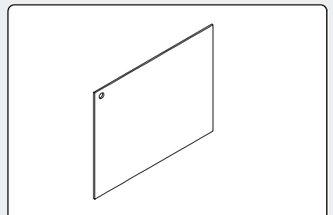
42 x2



43 x2

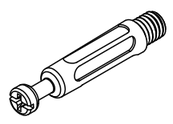


45 x4

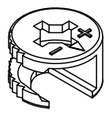


48 x2

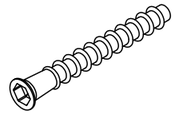
Hardware List (in Box 2)



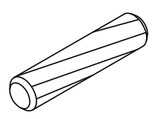
A Ø6*40mm Ø1/4*1-37/64" **x73+2**



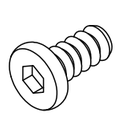
B Ø15*10mm Ø19/32*25/64" **x73+2**



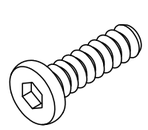
C M5*40mm Ø13/64*1-37/64" **x15+1**



D Ø6*30mm Ø1/4*3/16" **x32+2**

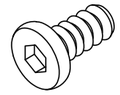


E M8*15mm Ø5/16*19/32" **x4**

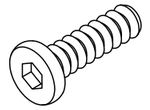


F M8*30mm Ø5/16*1-3/16" **x2**

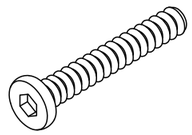
Hardware List (in Box 2)



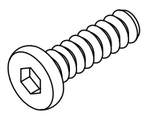
G M8*11mm Ø5/16*15/32" **x28+1**



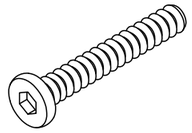
H M6*30mm Ø1/4*1-3/16" **x8**



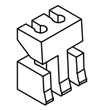
J M8*50mm Ø5/16*1-31/32" **x4**



K M8*35mm Ø5/16*1-3/8" **x12**



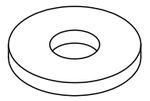
L M8*60mm Ø5/16*2-3/8" **x6**



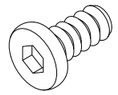
M **x8**



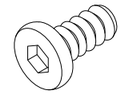
N **x16**



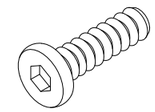
O Ø6*16mm Ø1/4*19/32" **x4**



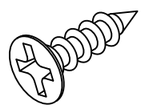
P Ø6*11mm Ø1/4*15/32" **x16+1**



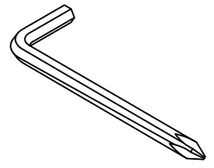
Q M6*20mm Ø1/4*3/16" **x8**



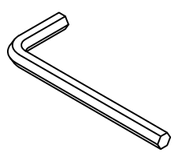
R M6*35mm Ø1/4*1-3/8" **x4**



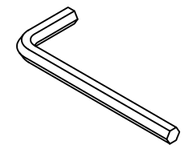
S M3.5*12mm Ø9/64*15/32" **x18+1**



T M5 Ø13/64" **x1**

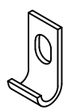


U M4 Ø5/32" **x1**



V M3 Ø1/8" **x1**

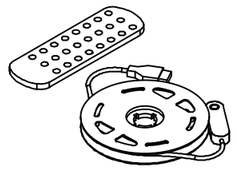
Hardware List (in Box 2)



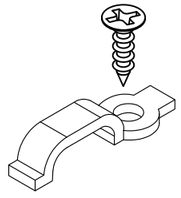
W x4



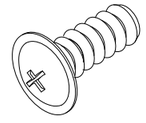
X x1



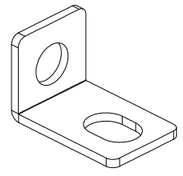
Y x1



Z x8



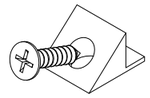
AA M6*11mm Ø1/4*15/32" x16+1



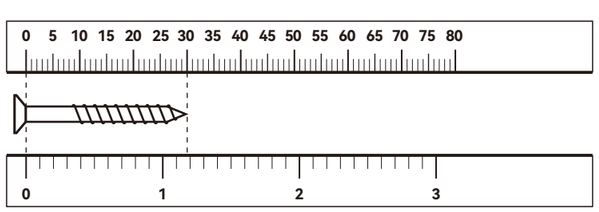
44 x8



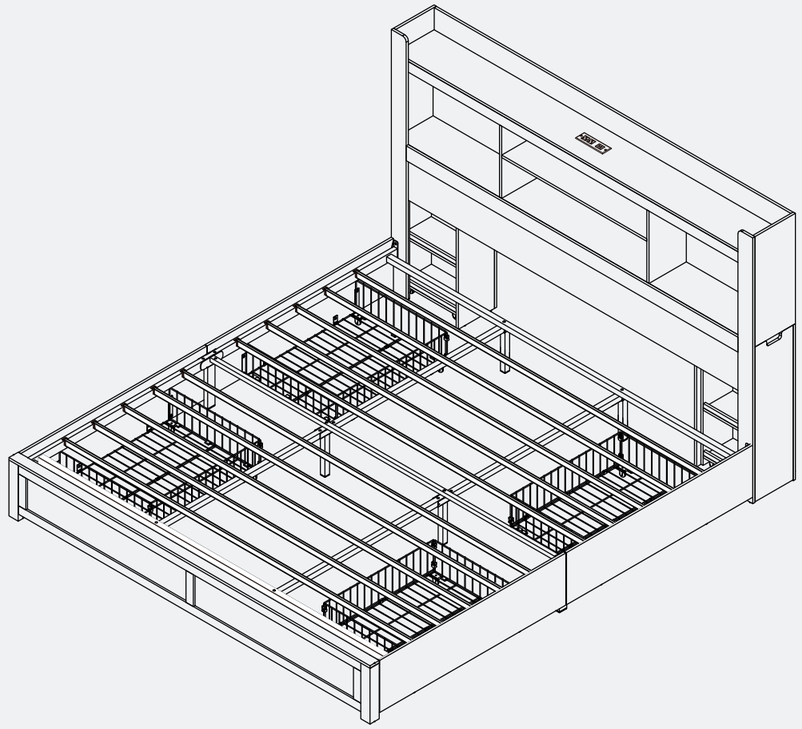
AC x8



AD x20+1

Tools required	Phillips screwdriver (medium & large)
Ruler Use this ruler to help correctly identify the screws	 **The screws length is measured from the head to the point (30mm screw shown).**

California King Size



Important:
In each of the previous steps, tighten all screws to approximately 70% to stabilise the overall frame during assembly. Do not fully tighten any screws until the final step is completed.

Tools & Equipment



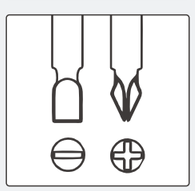
2 people needed



Work gloves

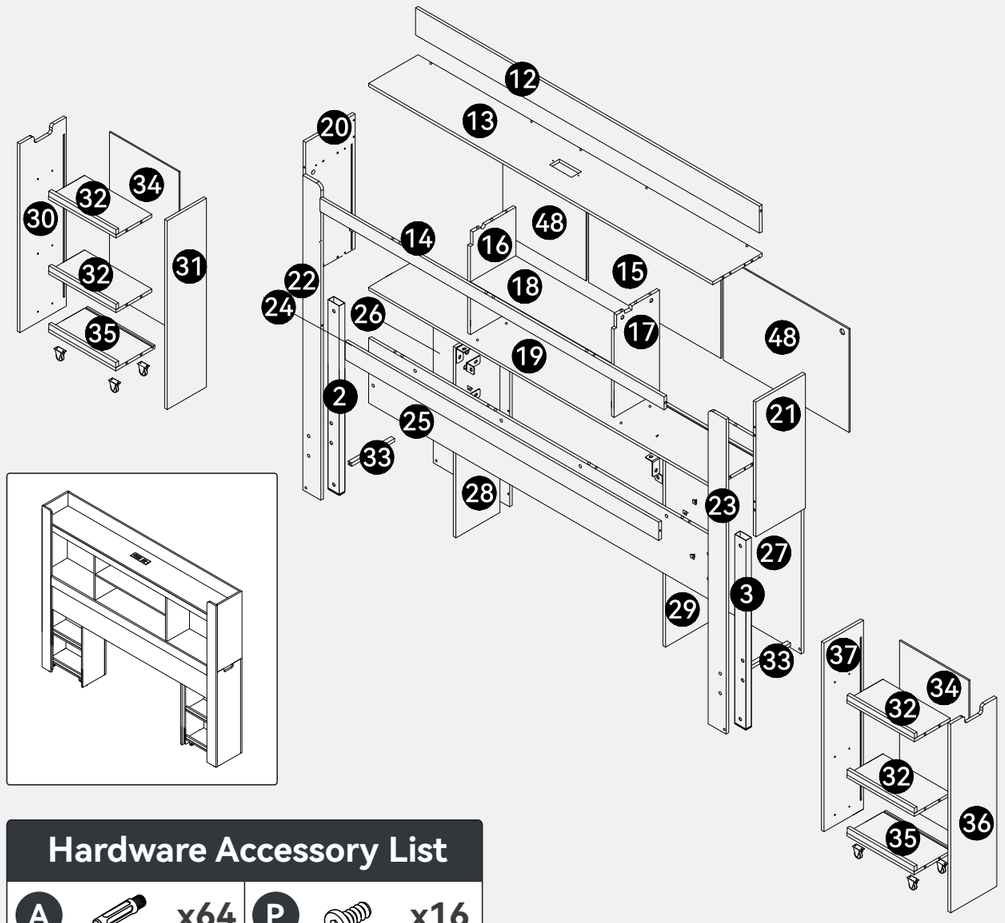


Tape measure



Other Tools Required
Phillips Screwdriver
(Not Included)

Headboard Section Installation



Hardware Accessory List

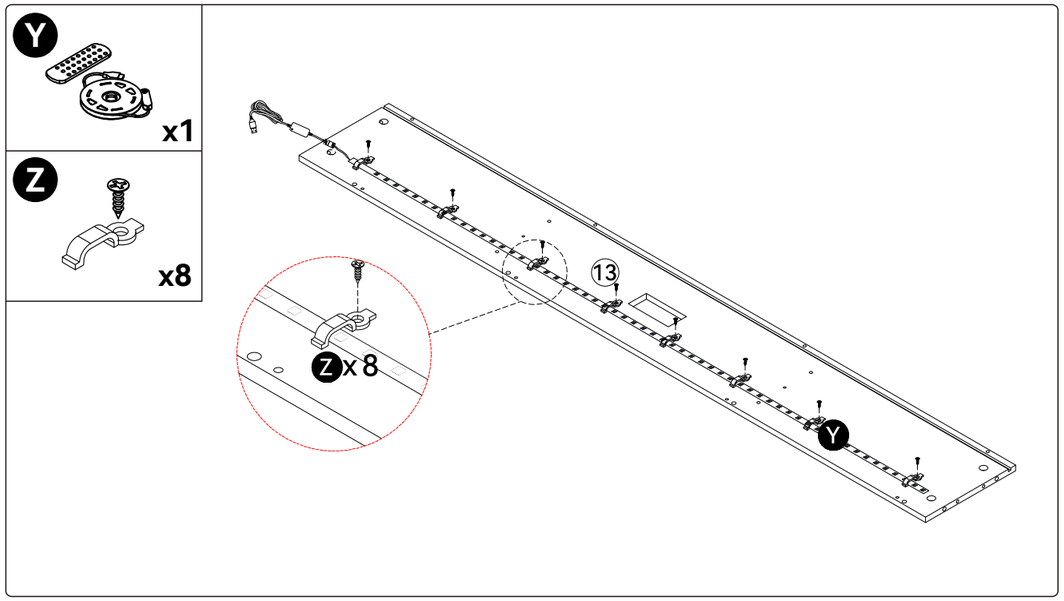
A		x64	P		x16
B		x64	Q		x8
C		x15	S		x16
D		x28	Y		x1
H		x8	Z		x8
O		x4	AC		x8
AD		x20	44		x8

The headboard section assembly requires a total of labeled panels shown in the diagram. Please locate all of them and prepare them for use.

Note:

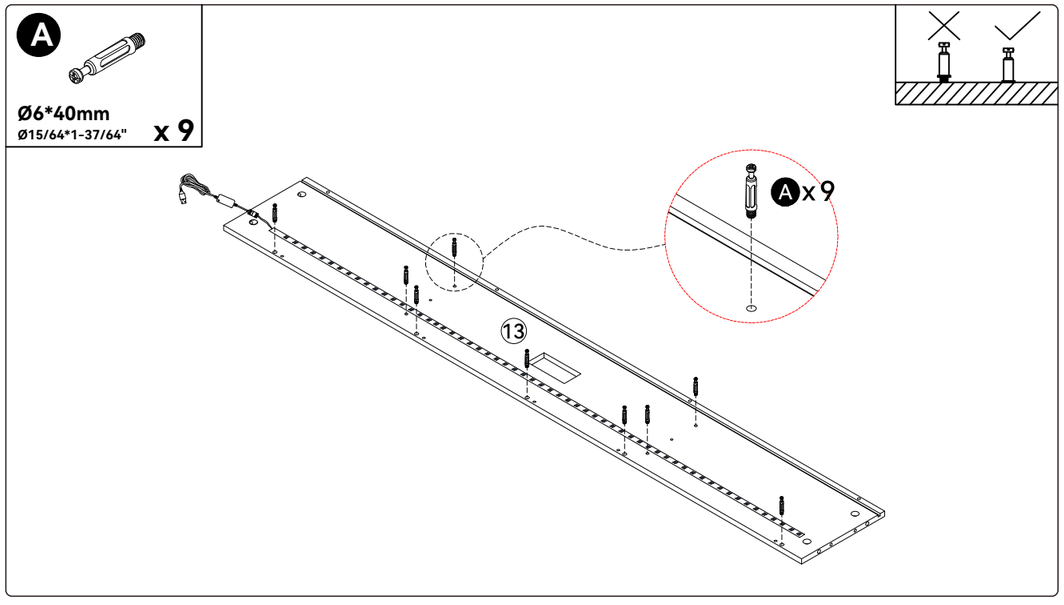
Ensure all hardware components are accounted for before beginning assembly. Missing or damaged hardware should be reported to customer service for replacement.

Step 1 Headboard Section



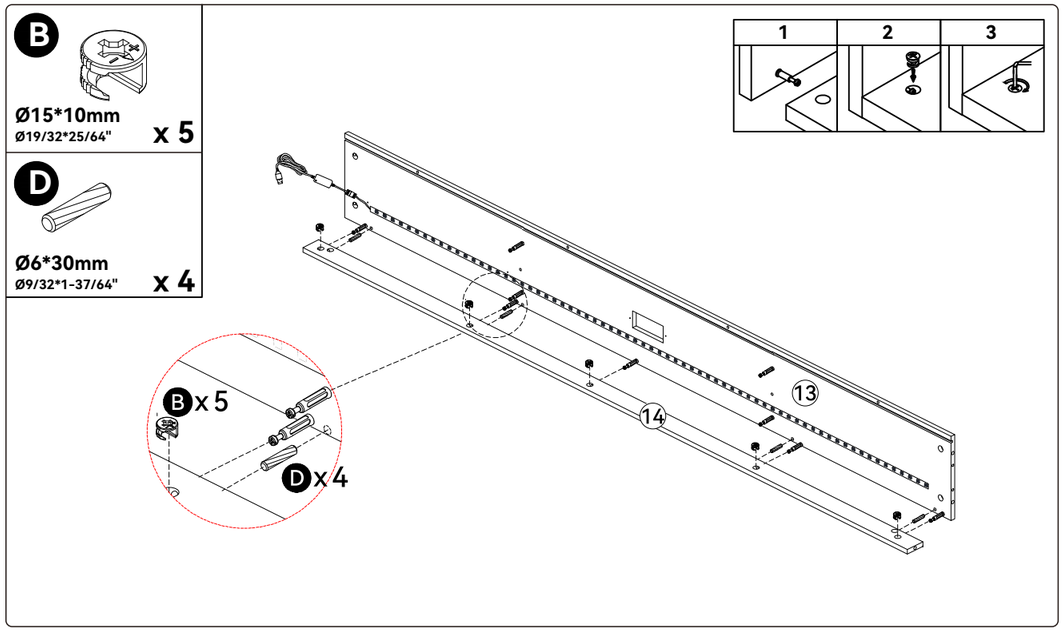
1. Paste (Y) onto the (13) board.
2. Use (Z) to secure the light strip and tighten it.

Step 2 Headboard Section



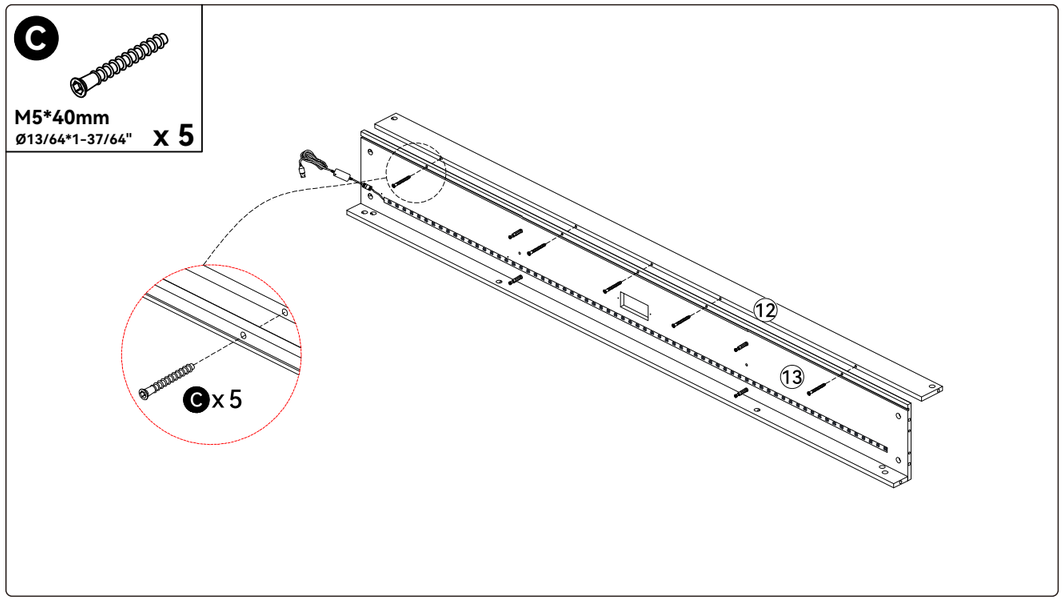
Install (A) onto the (13) board.

Step 3 Headboard Section



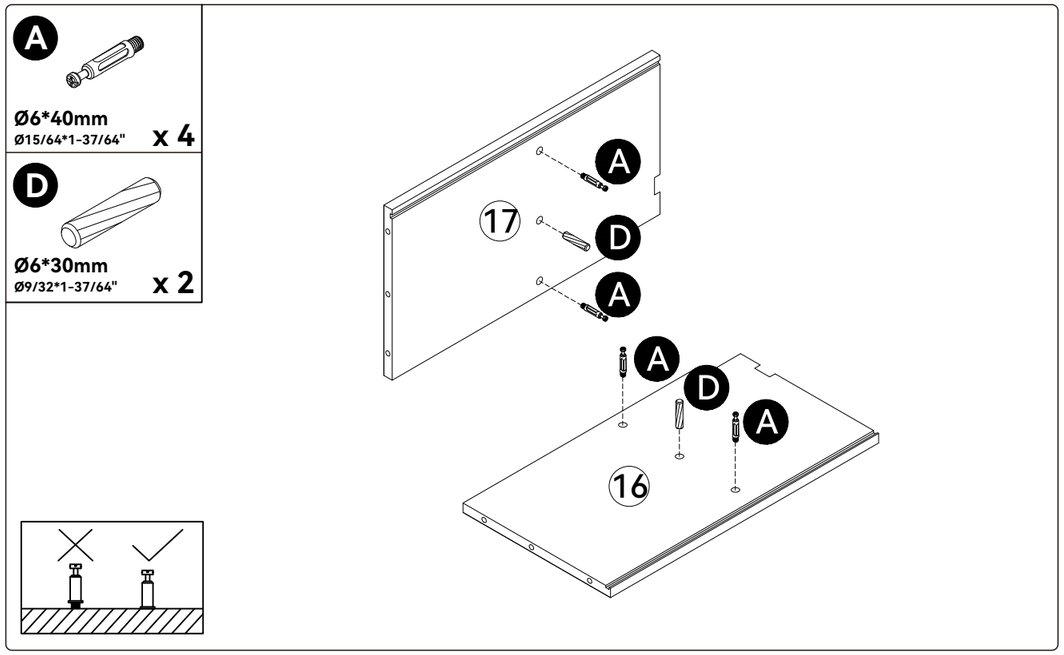
1. Install (D) onto the (13) board.
2. Attach the (14) board to the (13) board using (B) and tighten.

Step 4 Headboard Section



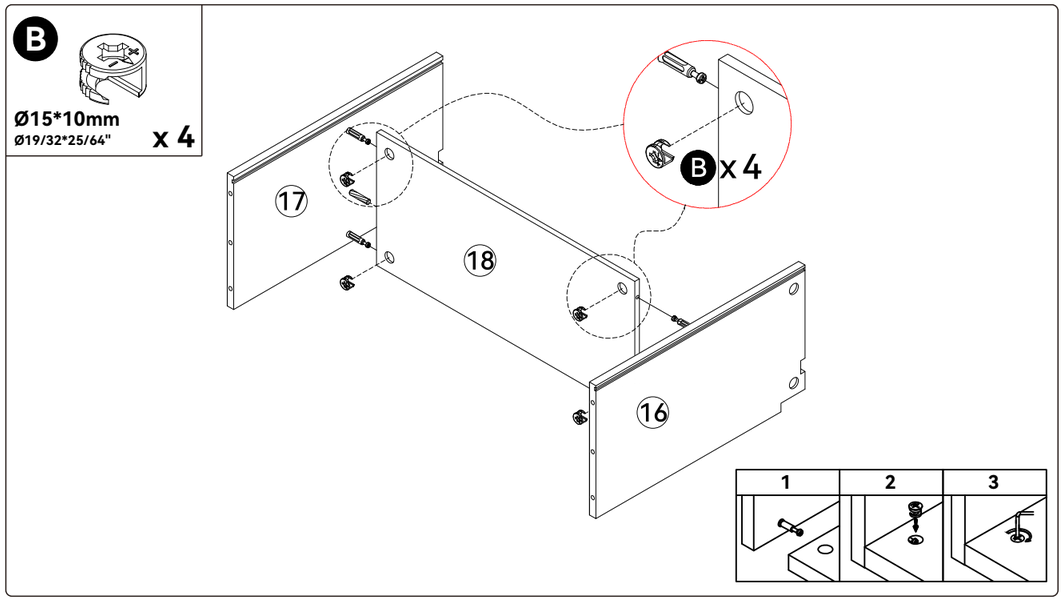
Install the (12) board onto the (13) board using (C) and tighten it.

Step 5 Headboard Section



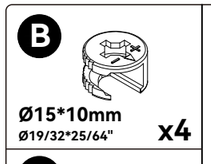
Install (A) and (D) onto the (16) and (17) boards.

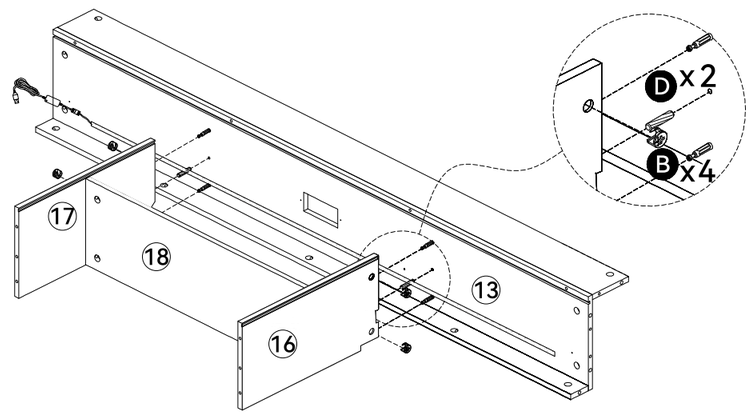
Step 6 Headboard Section



Attach the (16) and (17) boards to the (18) board using (B) and tighten.

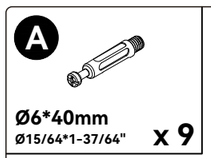
Step 7 Headboard Section

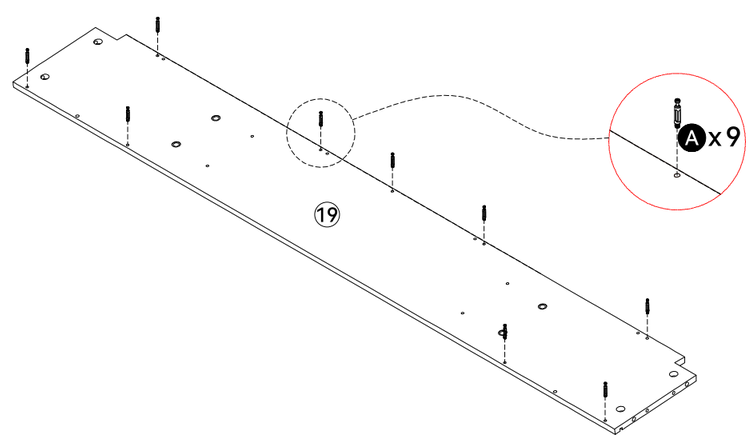




Attach the (17) and (16) boards to the (13) board using (B) and tighten.

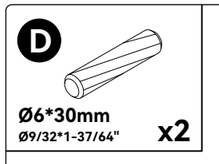
Step 8 Headboard Section

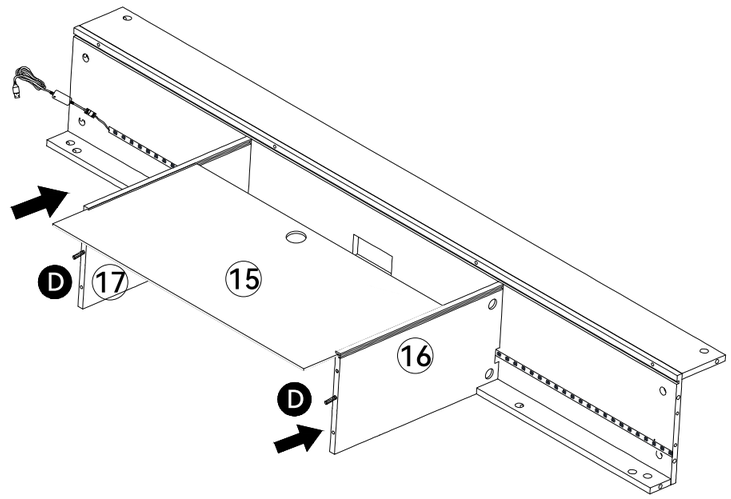




Install (A) onto the (19) board.

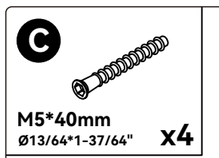
Step 9 Headboard Section

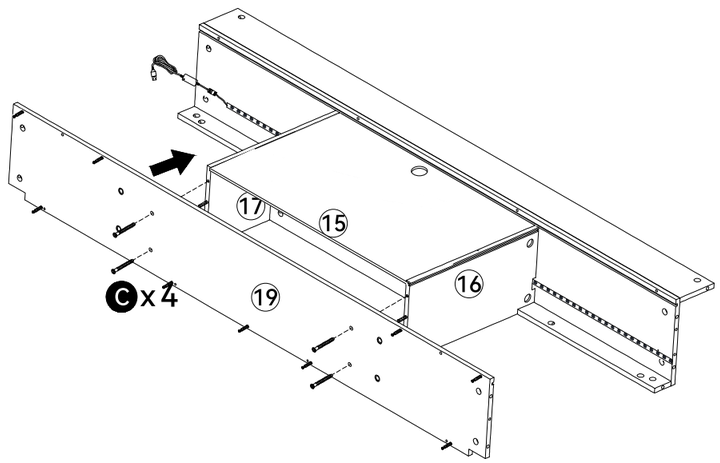




1. Insert the (15) backboard into the slot as shown in the diagram.
2. Install (D) onto the (16)(17) board.

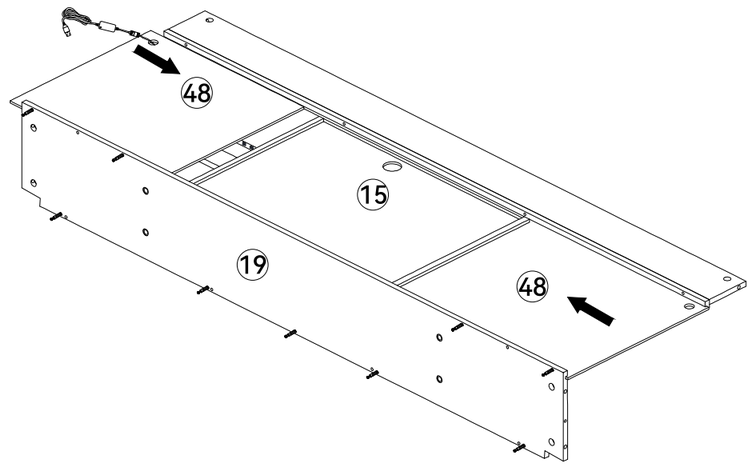
Step 10 Headboard Section





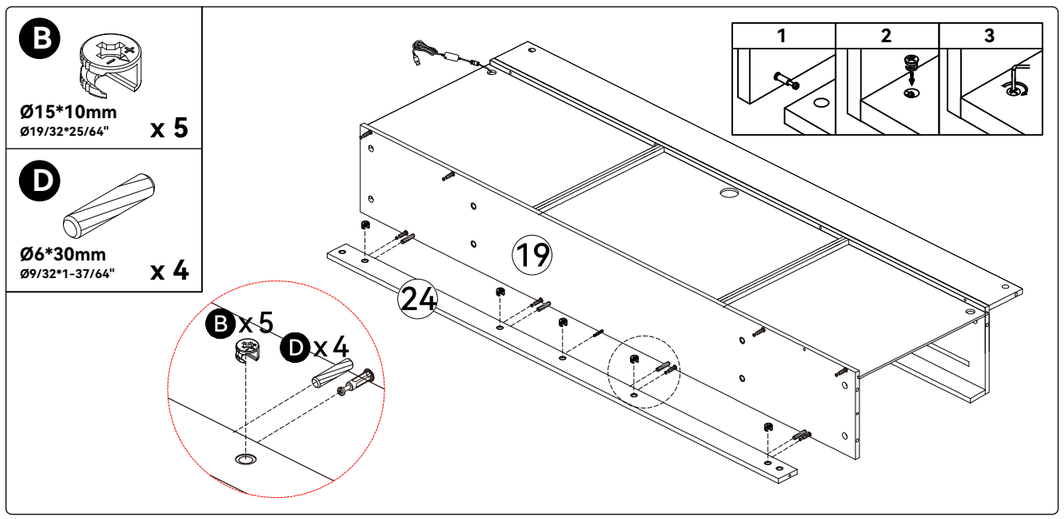
Install the (19) board onto the (16) and (17) boards using (C) and tighten.

Step 11 Headboard Section



Insert the (48) backboard into the slot as shown in the diagram.

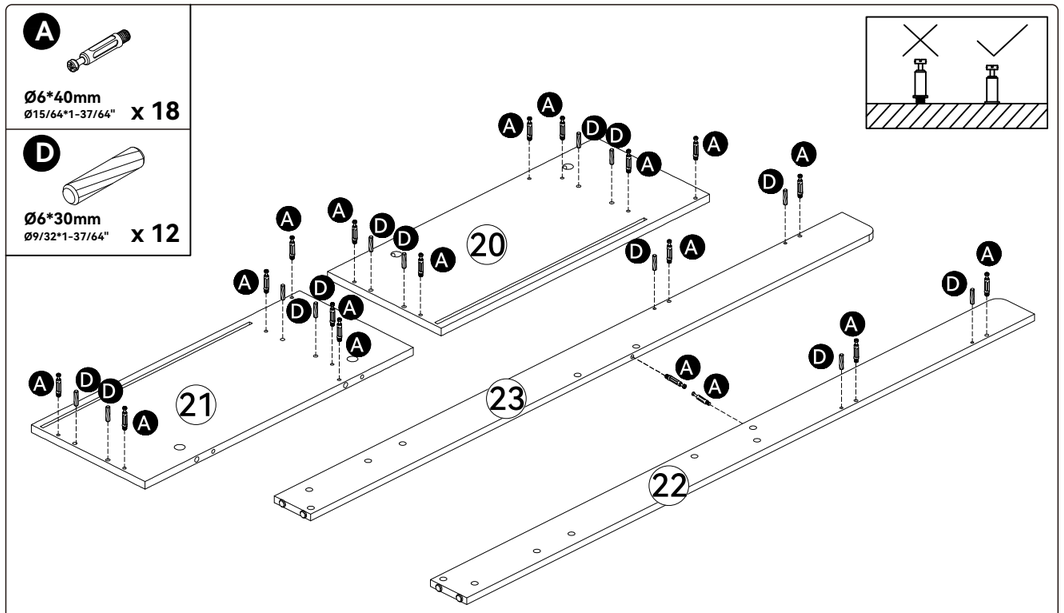
Step 12 Headboard Section



Install the (24) board onto the (19) board using (B) and tighten.

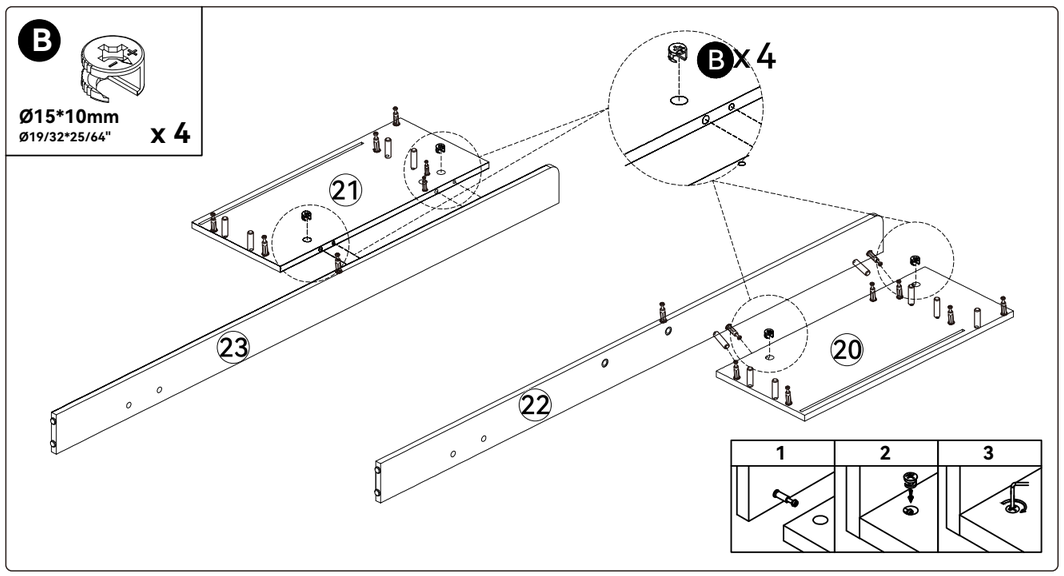
Note:
(D) needs to be installed.

Step 13 Headboard Section



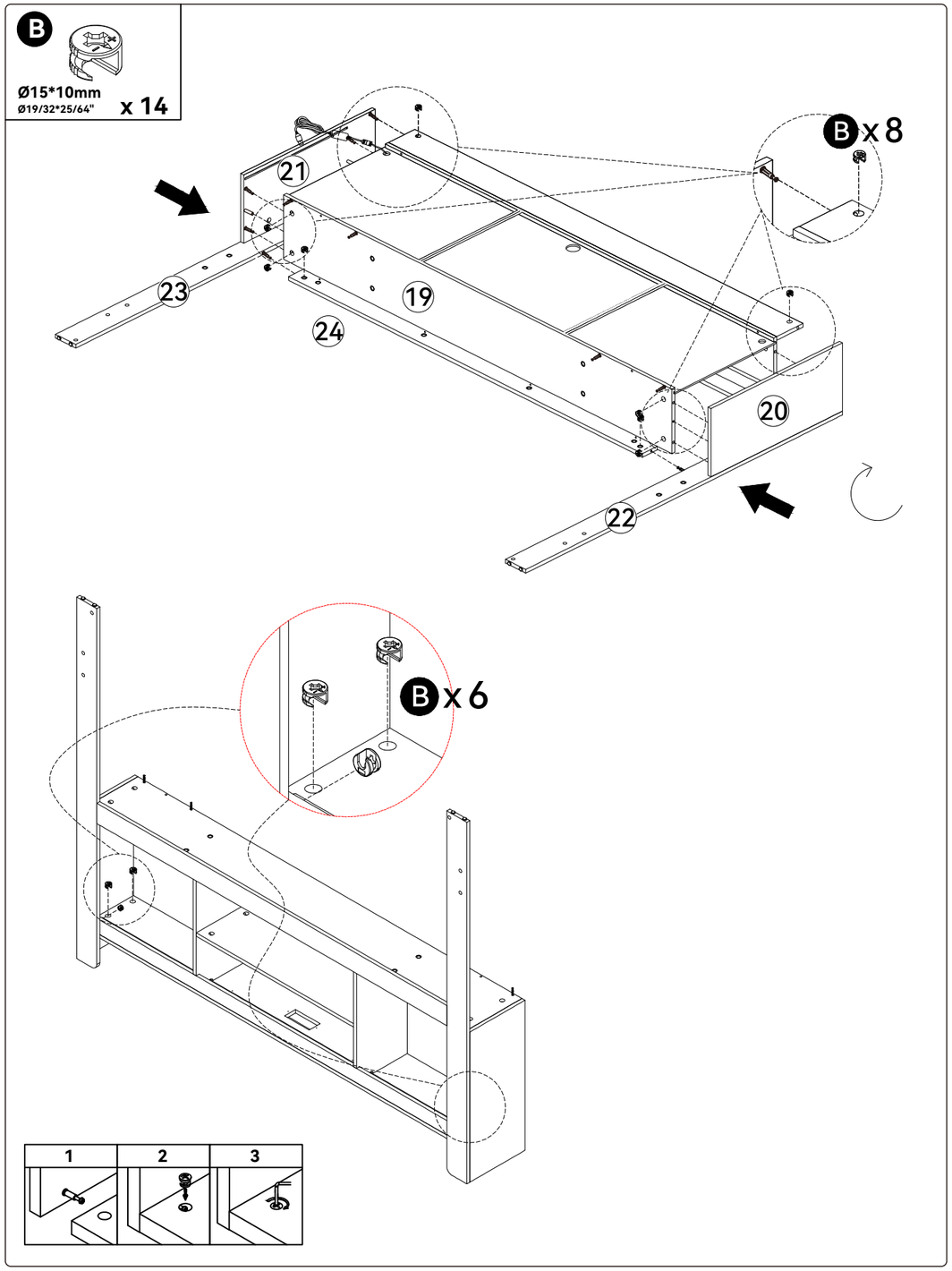
Install (A) and (D) onto the (20), (21), (22), and (23) boards.

Step 14 Headboard Section



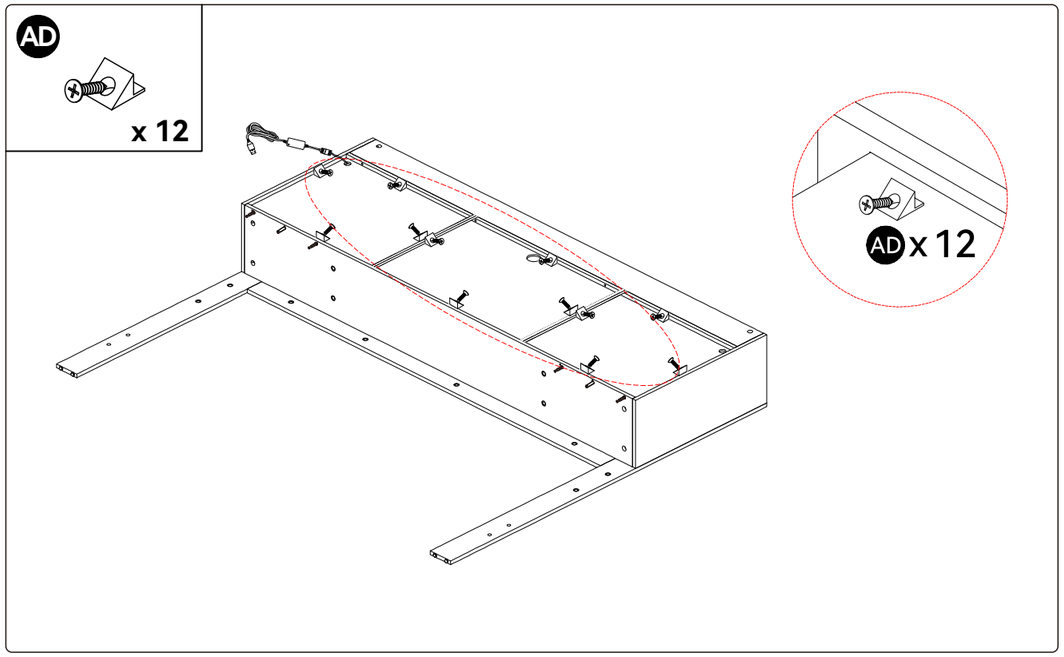
1. Install the (21) board onto the (23) board using (B) and tighten.
2. Install the (20) board onto the (22) board using (B) and tighten.

Step 15 Headboard Section



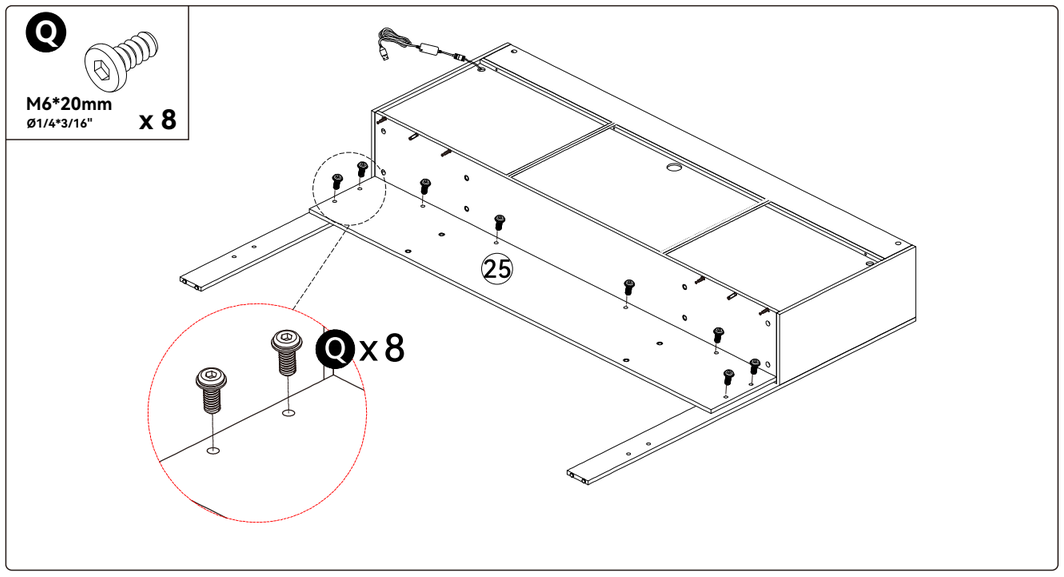
Attach the (20) and (21) boards to the (19) board using (B) and tighten.

Step 16 Headboard Section



Install (AD) onto the (48) and (15) boards.

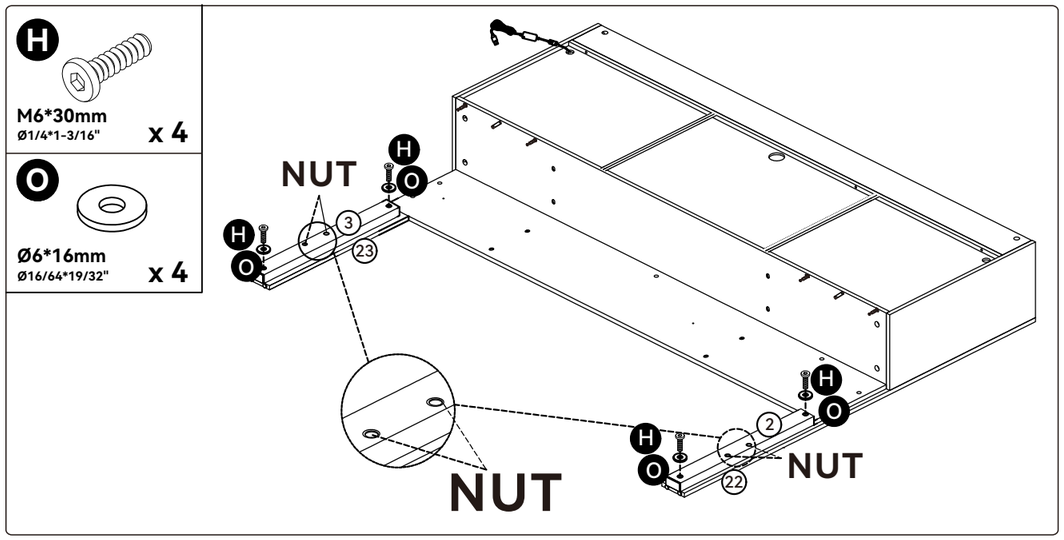
Step 17 Headboard Section



Place the (25) board in the position shown in the diagram and assemble it with the (23) and (22) boards, tightening with (Q).

EN

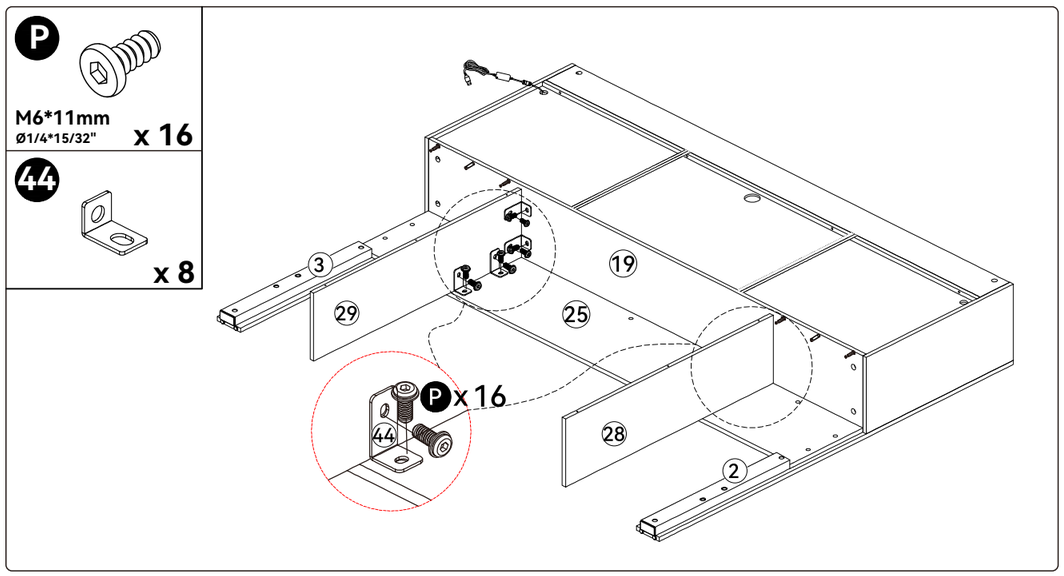
Step 18 Headboard Section



1. Install the (3) board onto the (23) board using (H) and (O) and tighten.
2. Install the (2) board onto the (22) board using (H) and (O) and tighten.

Note:
Rivets should face upwards as shown in the diagram.

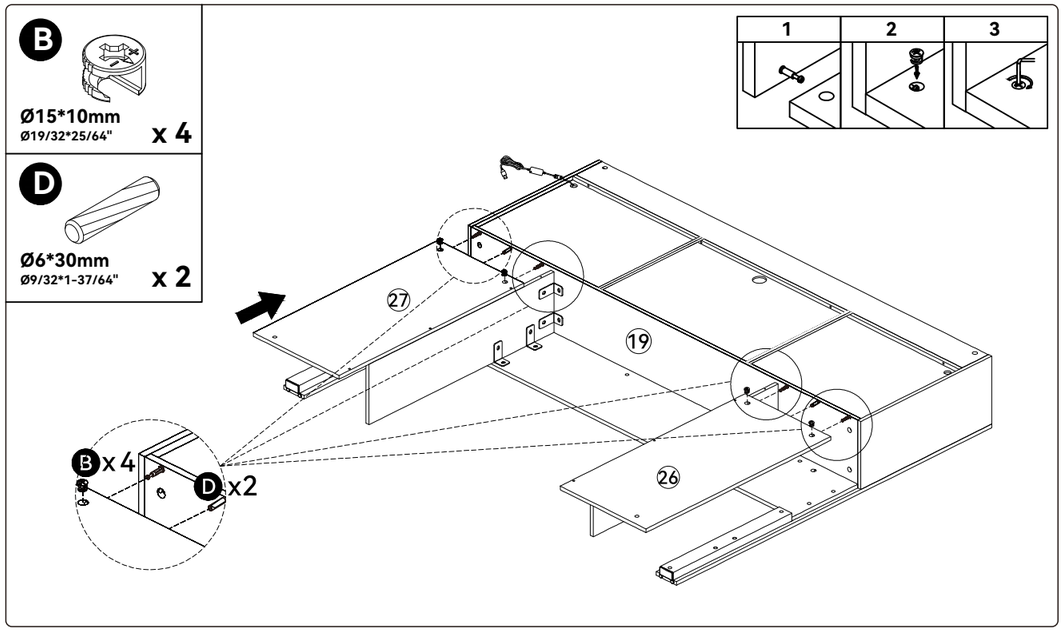
Step 19 Headboard Section



Install the (28) and (29) boards through (44) onto the position shown, tightening with (P).

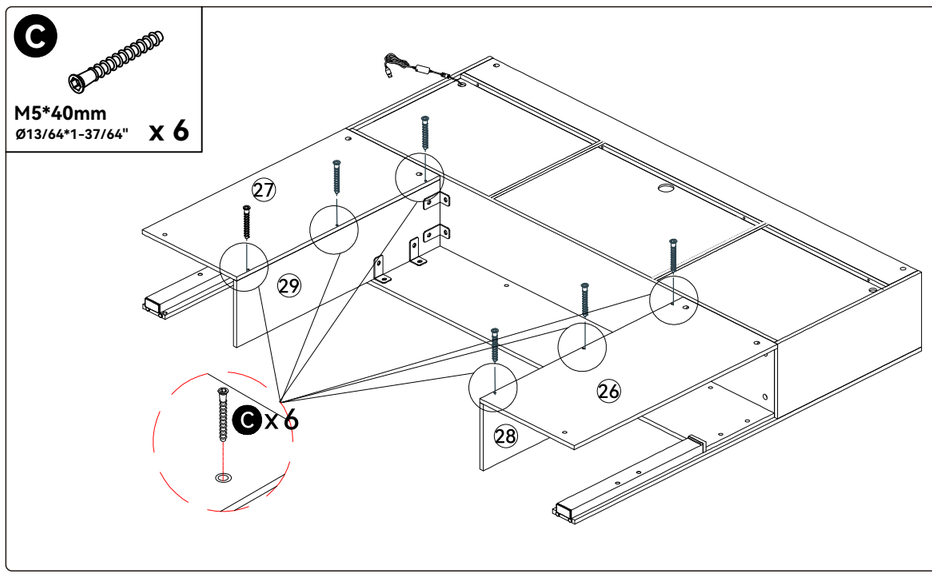
EN

Step 20 Headboard Section



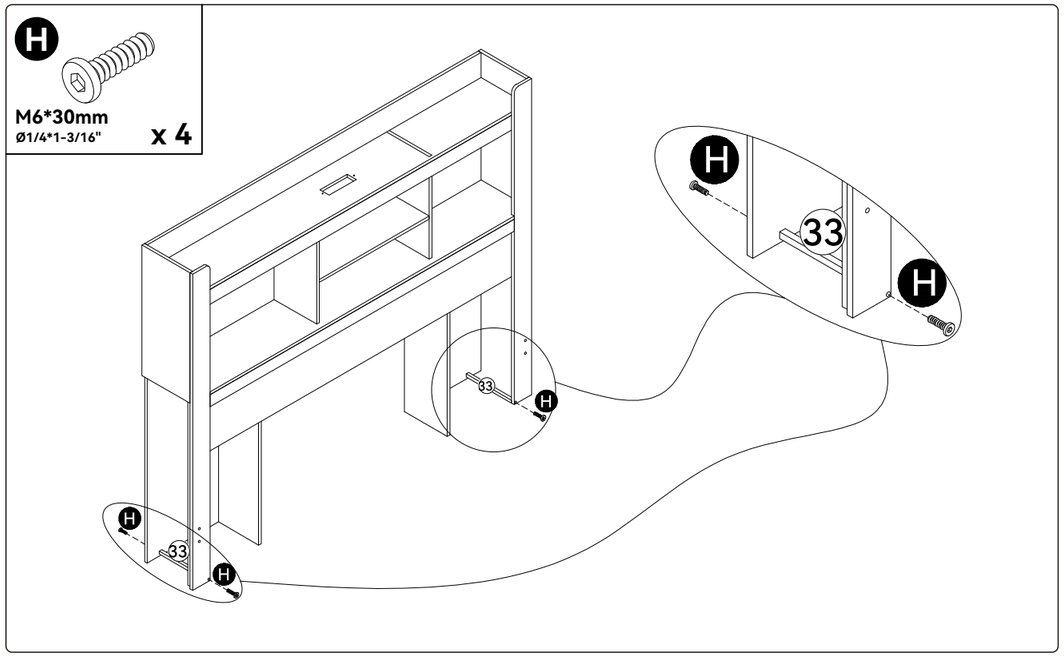
1. Install (D) onto the (19) board.
2. Install the (26) and (27) boards onto the (19) board using (B) and tighten.

Step 21 Headboard Section



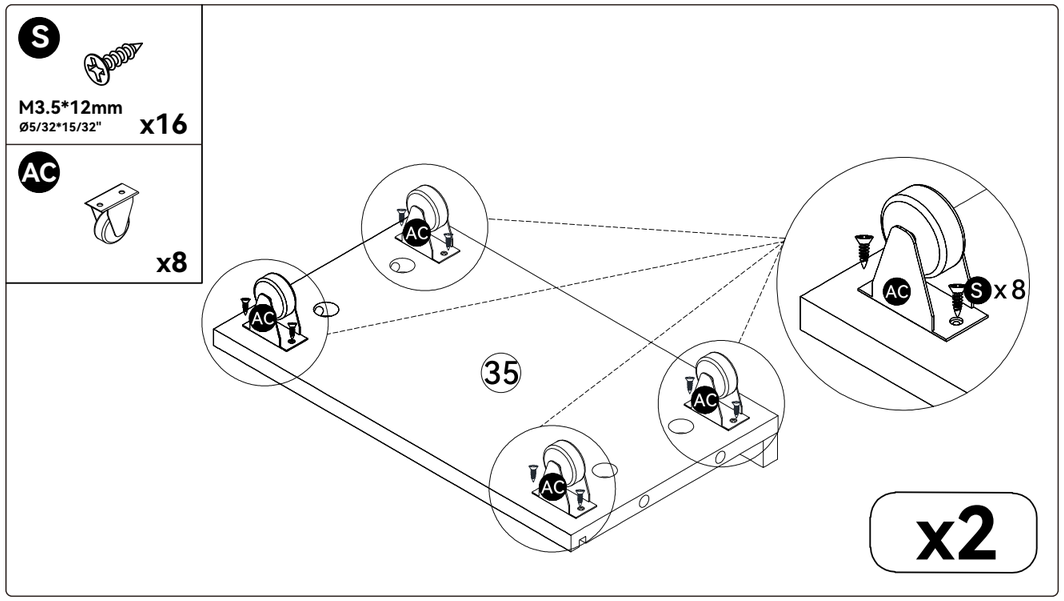
1. Install the (26) board onto the (28) board using (C) and tighten.
2. Install the (27) board onto the (29) board using (C) and tighten.

Step 22 Headboard Section



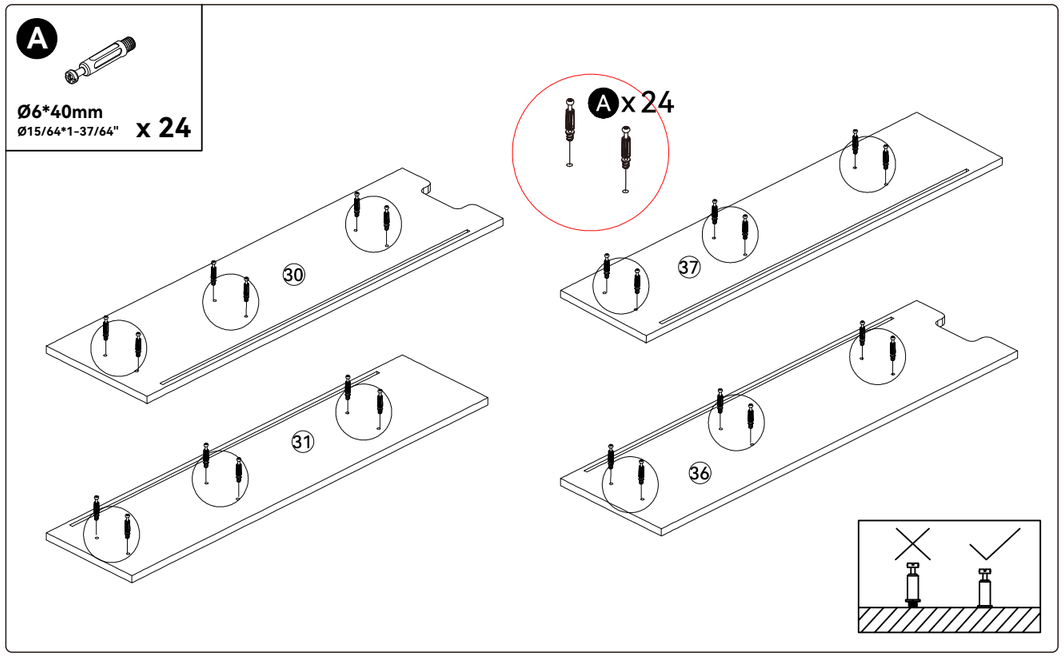
Install the (33) board into the position shown, tightening with (H).

Step 23 Headboard Section



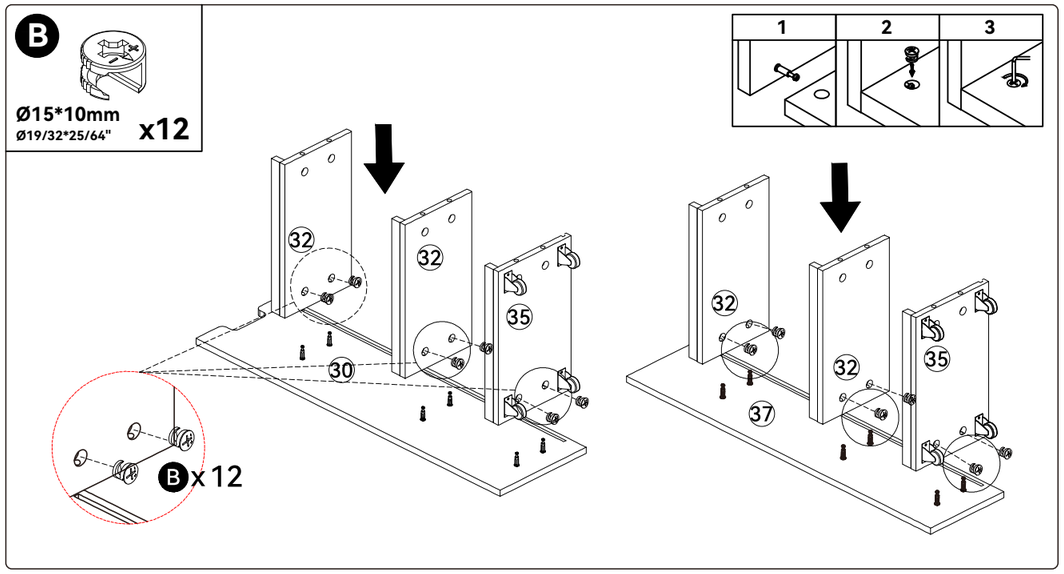
Install (AC) onto the (35) board using (S) and tighten.

Step 24 Headboard Section



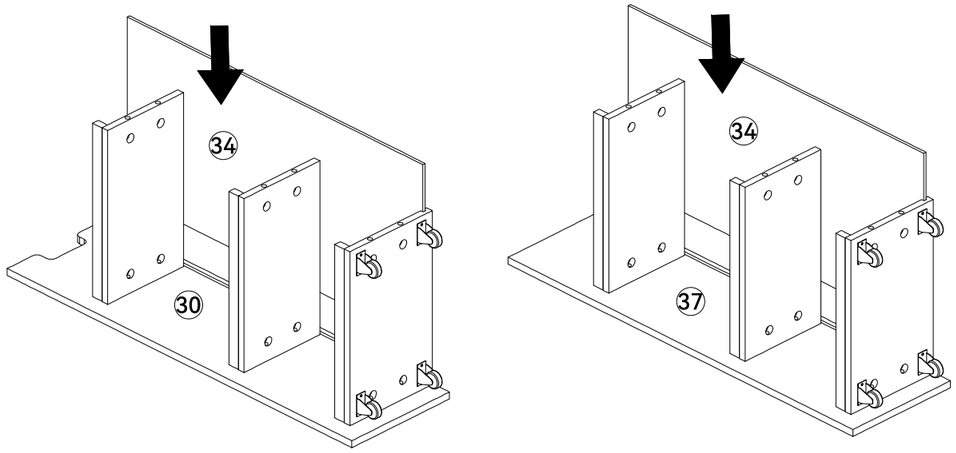
Install (A) onto the (30), (31), (36), and (37) boards.

Step 25 Headboard Section



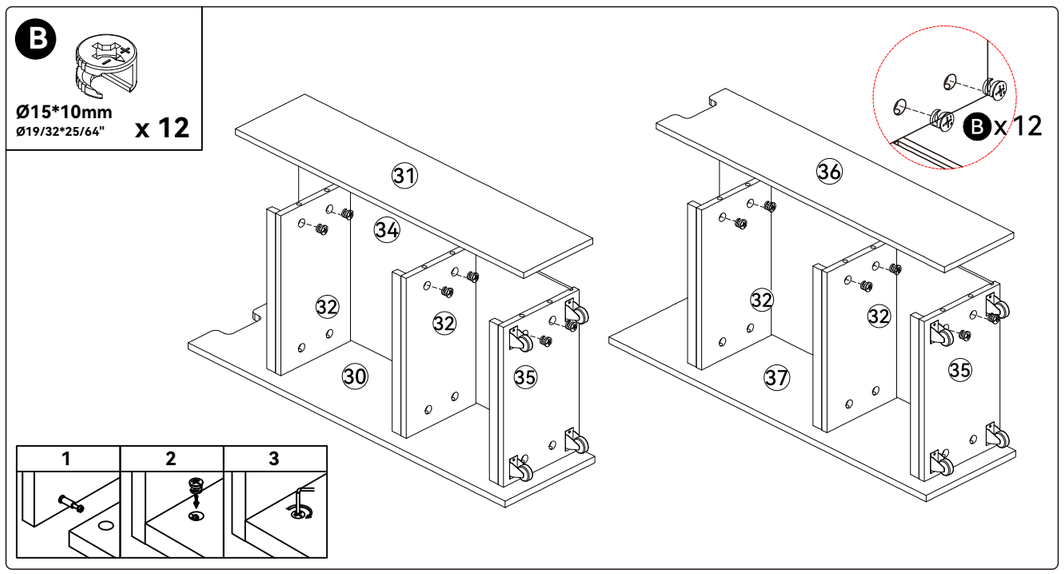
1. Attach the (32) and (35) boards to the (30) board using (B) and tighten.
2. Attach the (32) and (35) boards to the (37) board using (B) and tighten.

Step 26 Headboard Section



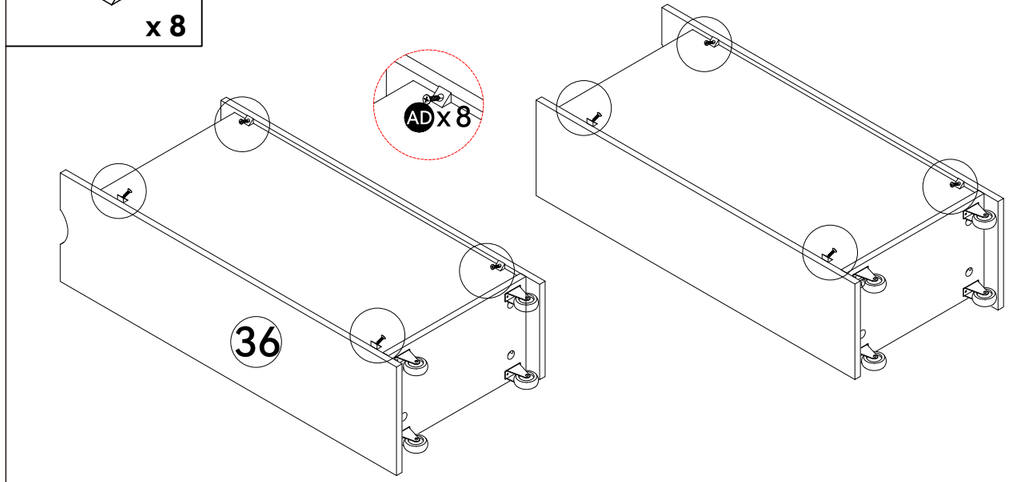
Insert the (34) backboard into the position shown in the diagram.

Step 27 Headboard Section



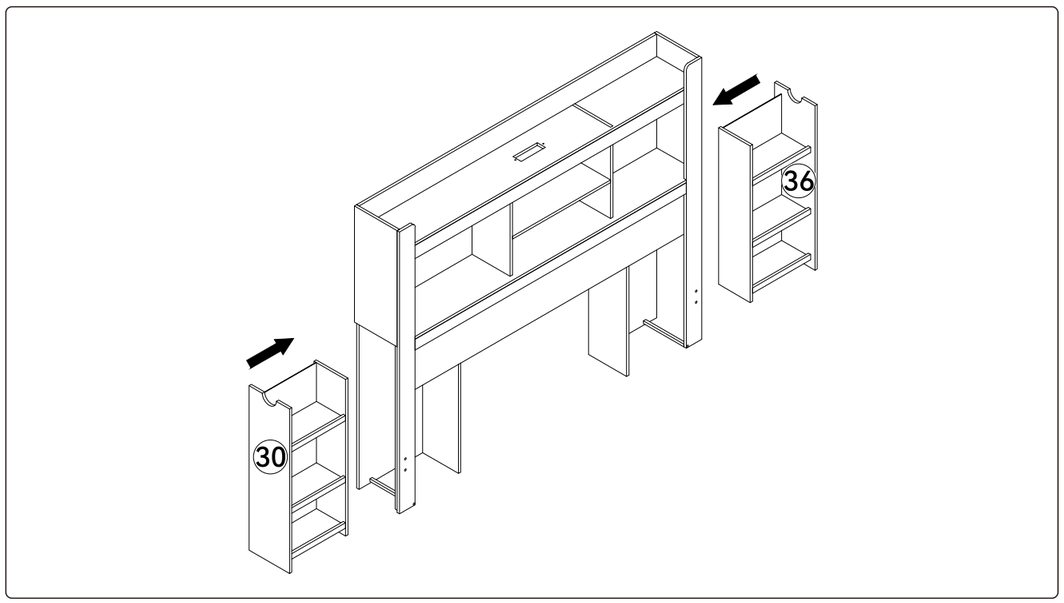
1. Install the (31) board onto the (32) and (35) boards using (B) and tighten.
2. Install the (36) board onto the (32) and (35) boards using (B) and tighten.

Step 28 Headboard Section



Assemble (AD) onto the (34) board.

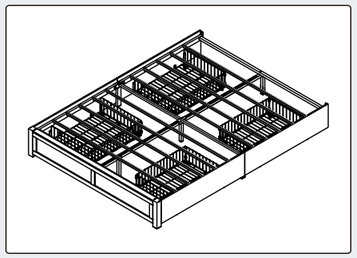
Step 29 Headboard Section

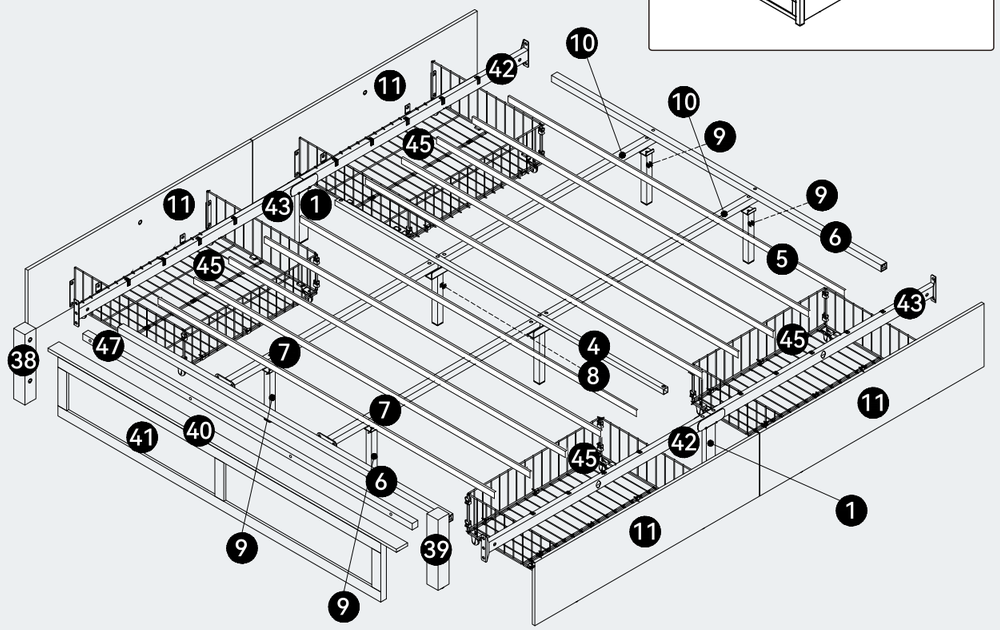


Pushing the side cabinets into the headboard position as shown in the diagram.

EN

Frame Parts Section Installation





Hardware Accessory List

A		x9	S		x2
B		x9	J		x4
D		x4	K		x12
E		x4	L		x6
F		x2	M		x8
G		x28	N		x16
R		x4	X		x1
W		x4	AA		x16

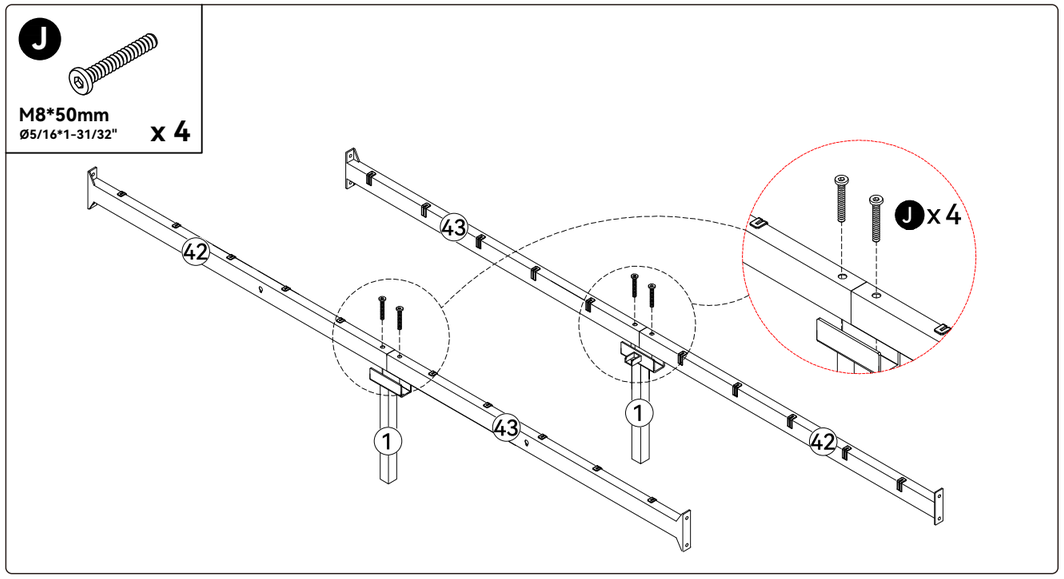
The frame parts section assembly requires a total of labeled panels shown in the diagram. Please locate all of them and prepare them for use.

Note:

Ensure all hardware components are accounted for before beginning assembly. Missing or damaged hardware should be reported to customer service for replacement.

EN

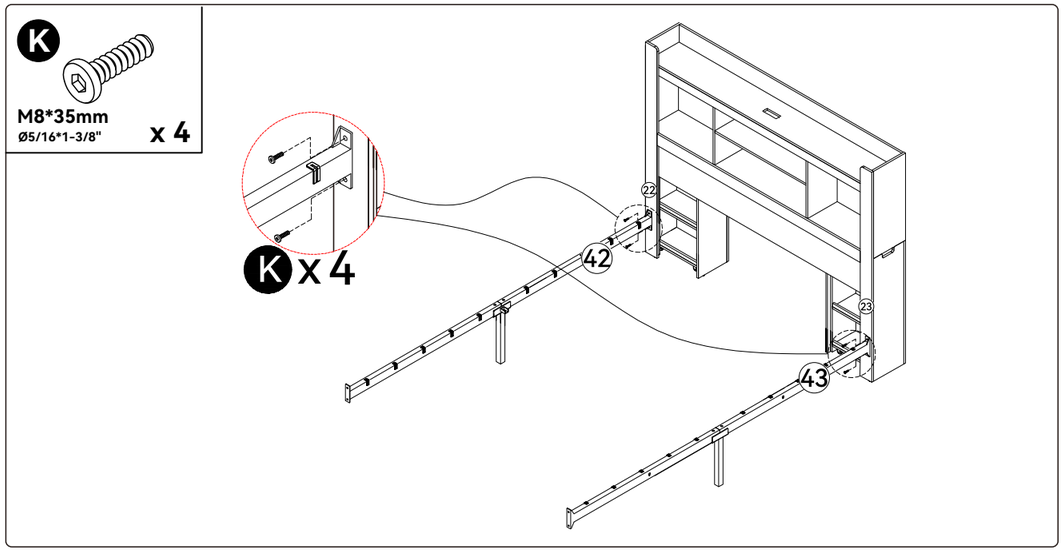
Step 30 — Frame Parts Section



Install the (42) and (43) bed side tubes onto the (1) foot using (J) and tighten.

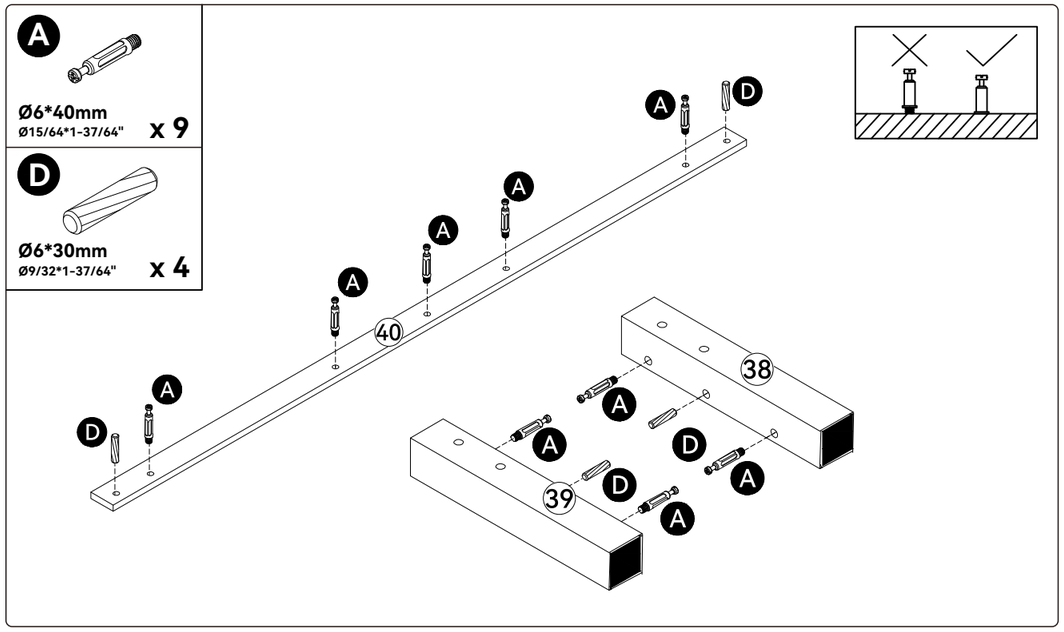
Note:
The protruding position of the (1) foot should align with the notched position of the (42) and (43).

Step 31 — Frame Parts Section



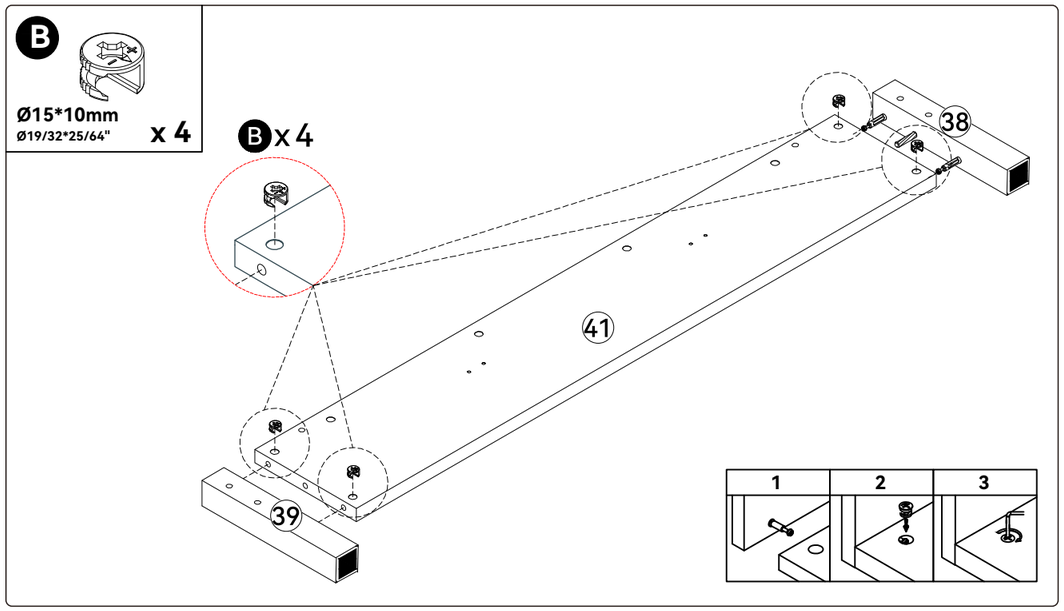
1. Install the (42) bed side tube onto the (22) board using (K) and tighten.
2. Install the (43) bed side tube onto the (23) board using (K) and tighten.

Step 32 Frame Parts Section



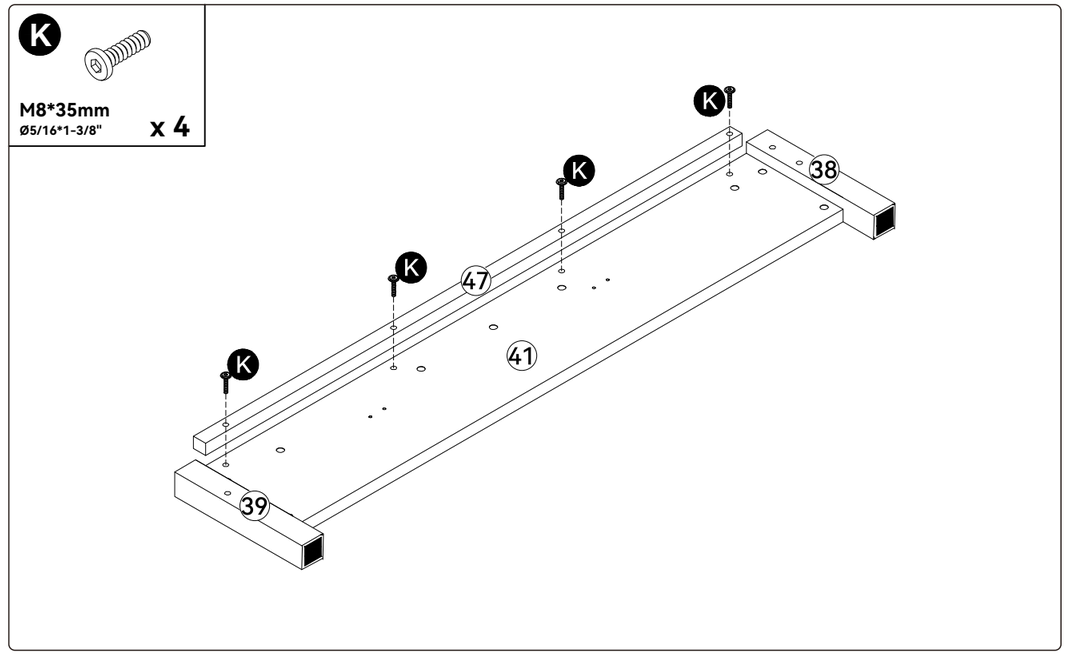
1. Install (A) and (D) onto the (40) board.
2. Install (A) and (D) onto the (38) and (39) footboards.

Step 33 Frame Parts Section



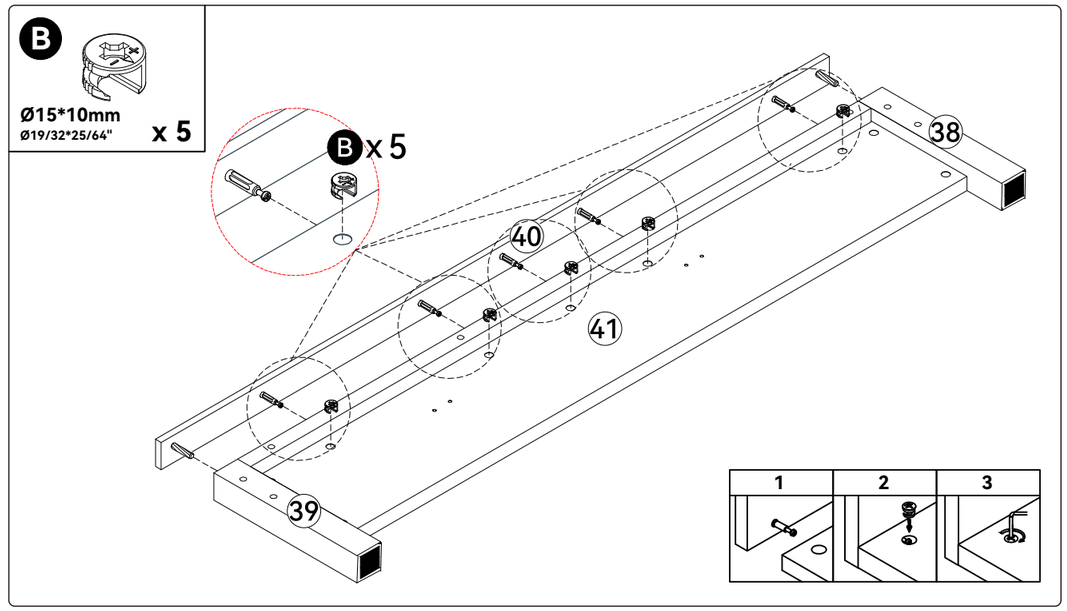
Attach the (38) and (39) footboards to the (41) board using (B) and tighten.

Step 34 Frame Parts Section



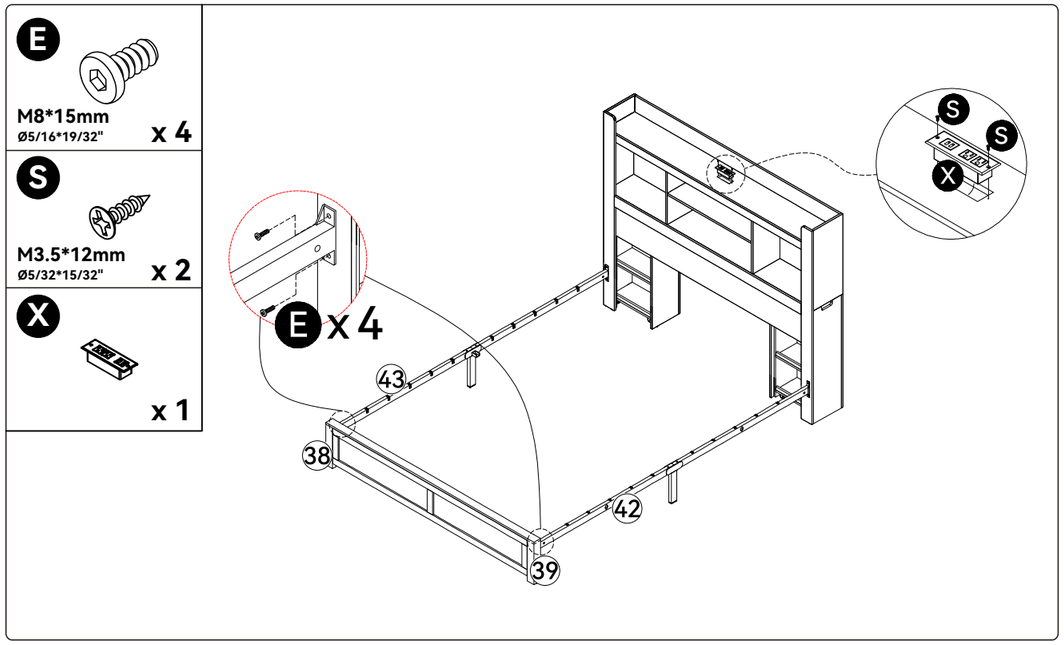
Install the (47) board onto the (41) board using (K) and tighten.

Step 35 Frame Parts Section



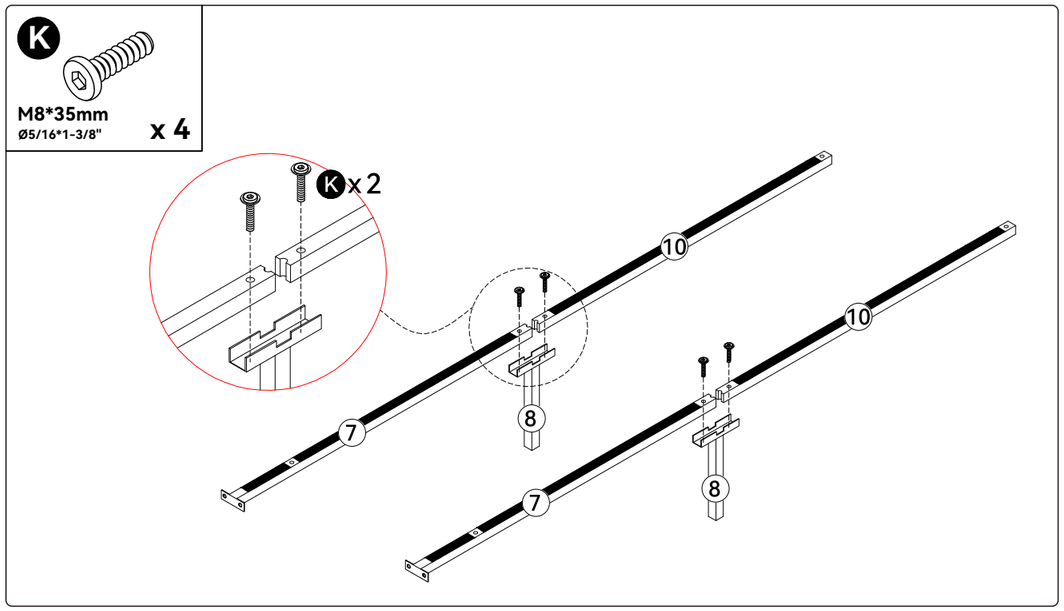
Install the (40) board onto the (41) board using (B) and tighten.

Step 36 Frame Parts Section



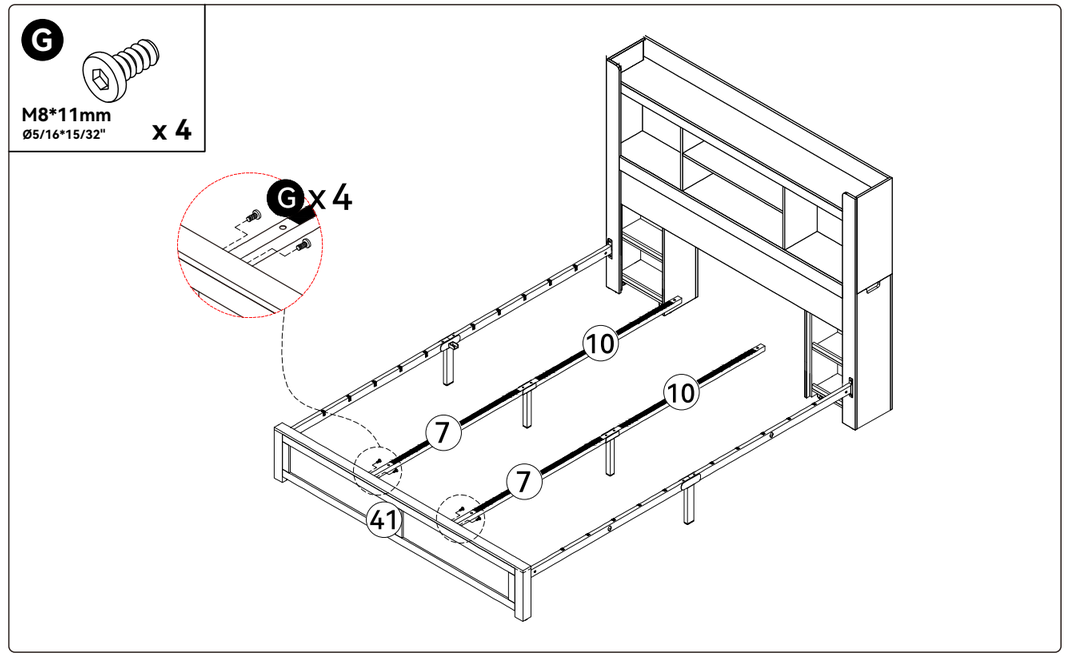
Install the footboard (38) onto the (43) and (42) bed side tubes using (E) and tighten.

Step 37 Frame Parts Section



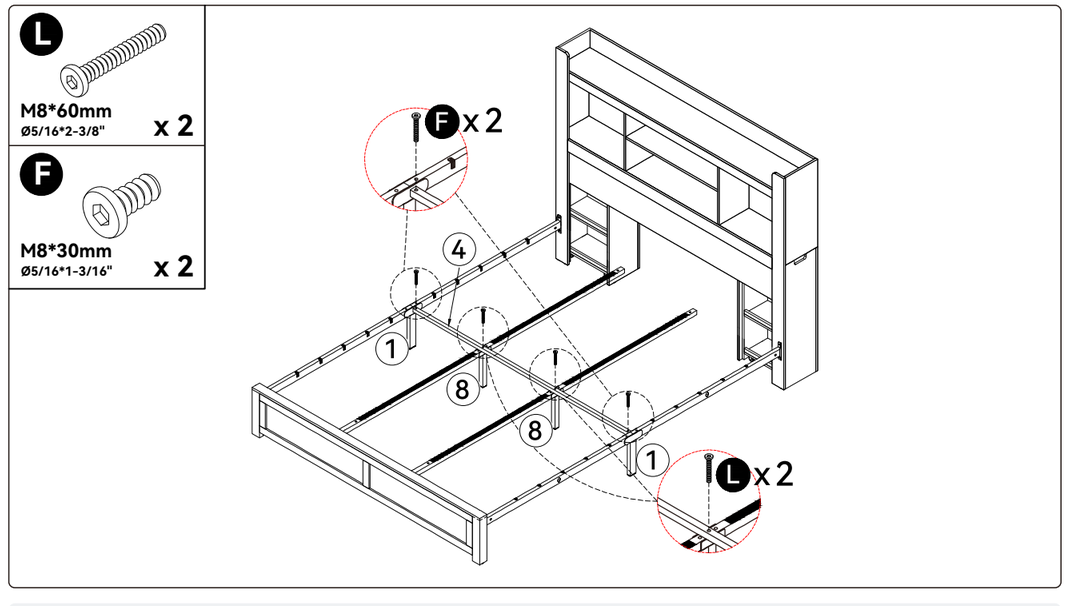
Install the (7) and (10) pipes onto the (8) pipe using (K) and tighten.

Step 38 Frame Parts Section



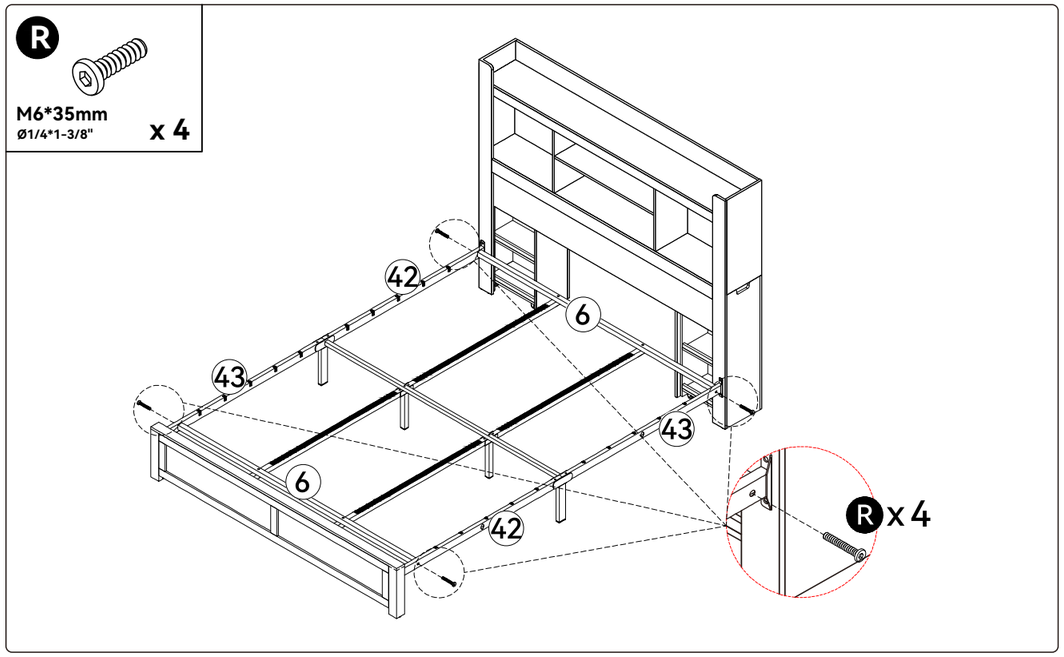
Install the vertical rod (7) onto the footboard (41) using (G) and tighten.

Step 39 Frame Parts Section



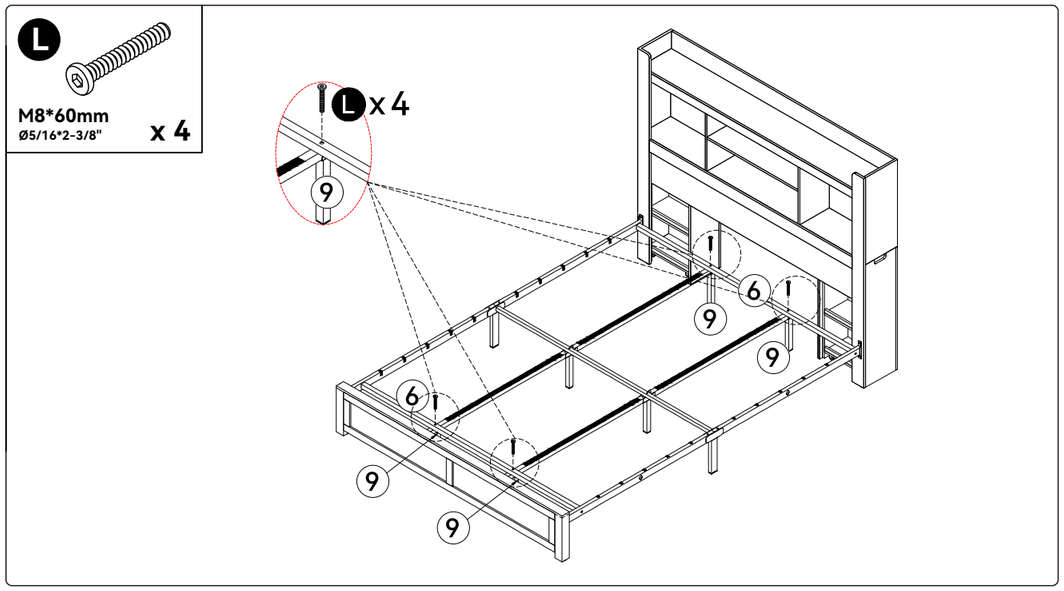
Assemble the middle crossbar (4) with the (1) and (8) components, tightening the center with (L) and both sides with (F).

Step 40 Frame Parts Section



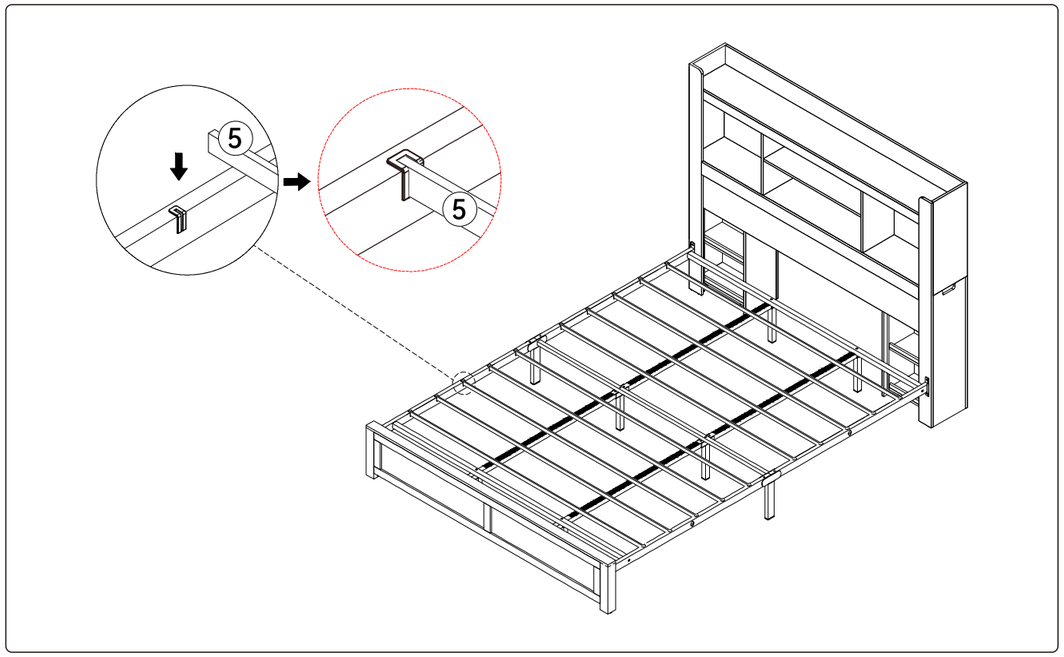
Install the (6) component onto the (42) and (43) components using (R) and tighten.

Step 41 Frame Parts Section



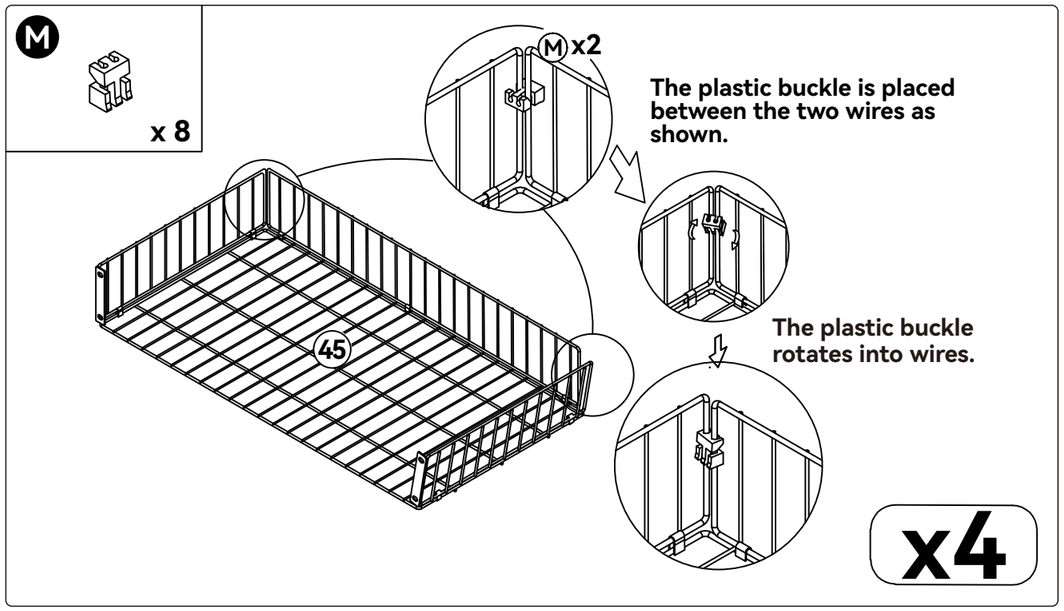
Place the (9) component in the position shown in the diagram and assemble it with the (6) component using (L) and tighten.

Step 42 Frame Parts Section



Install the (5) board sequentially into the (42) and (43) tube slots as shown.

Step 43 Frame Parts Section

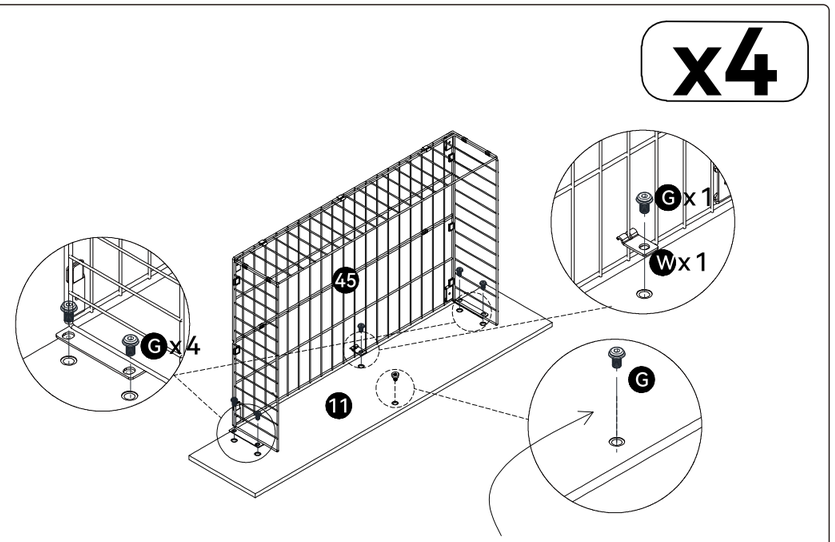


Expand the (45) component and fix it as shown using (M).

Step 44 Frame Parts Section

W x4

G M8*11mm Ø5/16*15/32" x24

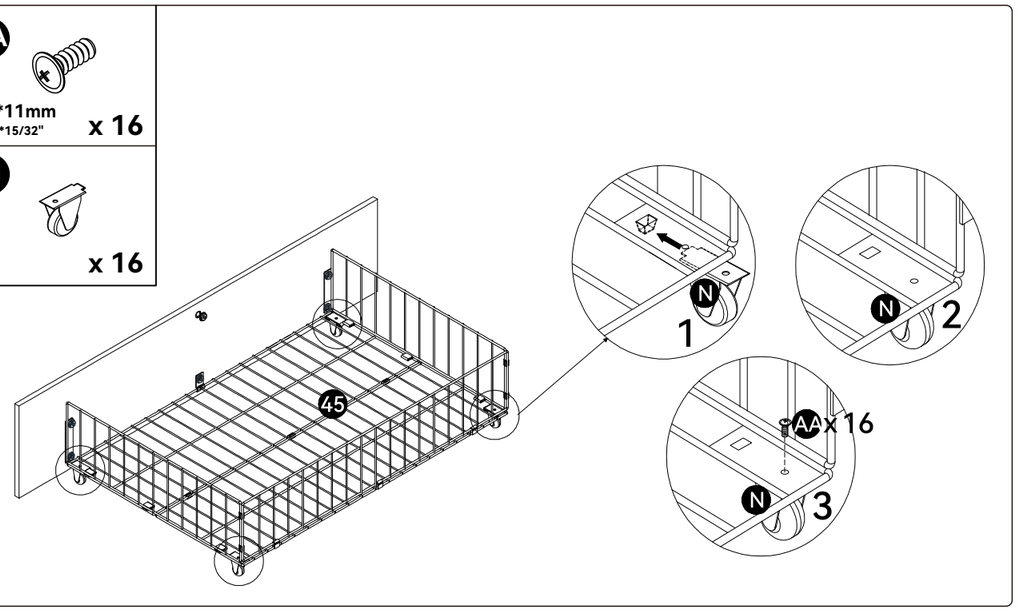


Install (45) onto (11), connect the middle using (W), and tighten (45) and (11) with (G), tighten both sides with (G).

Step 45 Frame Parts Section

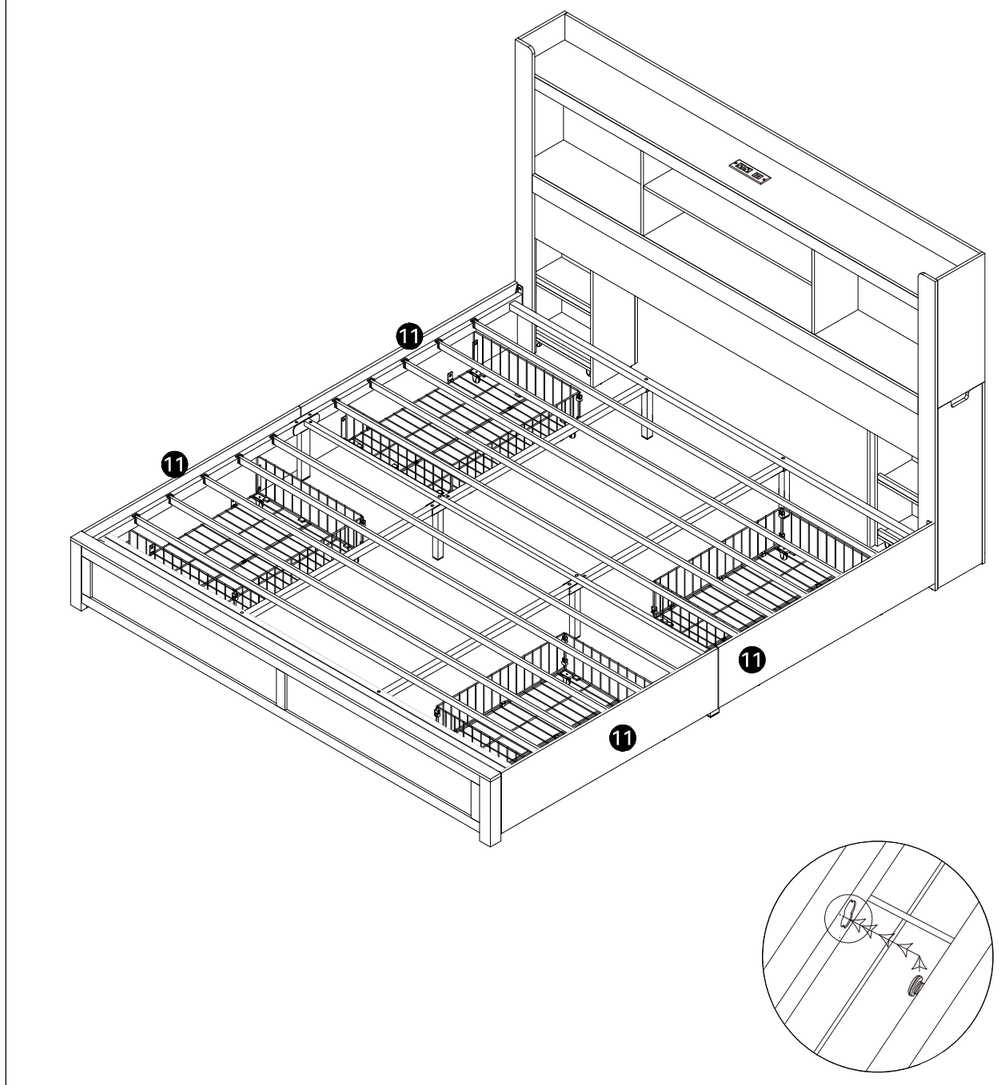
AA M6*11mm Ø1/4*15/32" x 16

N x 16



Install the (N) onto the (45) board as shown using (AA) and tighten.

Step 46 Frame Parts Section



Place the basket into the side of the bed as shown in the diagram.