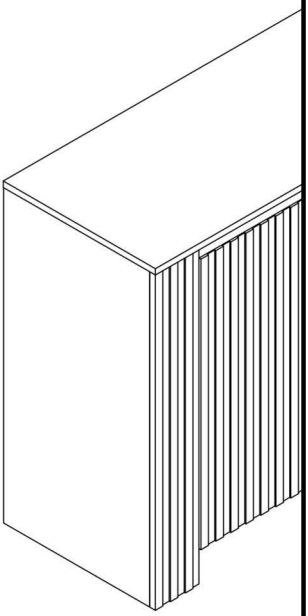
Owner Manual



WARRANTY

We strive to offer high quality product and we also try our best to satisfy each customer that order from us, no matter on products or services as needed. Each customer receives a record of their order, such as the order number or item receipt. For any items that are out of warranty period, you may still be able to purchase the replacement parts from our company if they are available.



MAINTENANCE AND WARNING

Please read the manual thoroughly before you start installing.

Please keep the product away from sharp object.

Packaging and small parts may have chocking hazard, please keep them away from children and pets.

Please clean the product according to each clean code, check the product description for more information.

Please keep the product away from fire.

If you have any other questions, please contact us, we will be glad to help you out.

If the product is placed under direct sunlight, the pattern or color might fade away overtime.

Check the product periodically to make sure everything is secured and tightened.

Always use proper tools for installation.

Do not jump on the product.





Two people





Around 100 min

PRODUCT DESCRIPTION

Solid Wood Construction: Expertly crafted entirely from natural solid wood, including the cabinet body and thick support legs, ensuring exceptional structural integrity, long-term durability, environmental reliability, and dependable stability for everyday residential use.

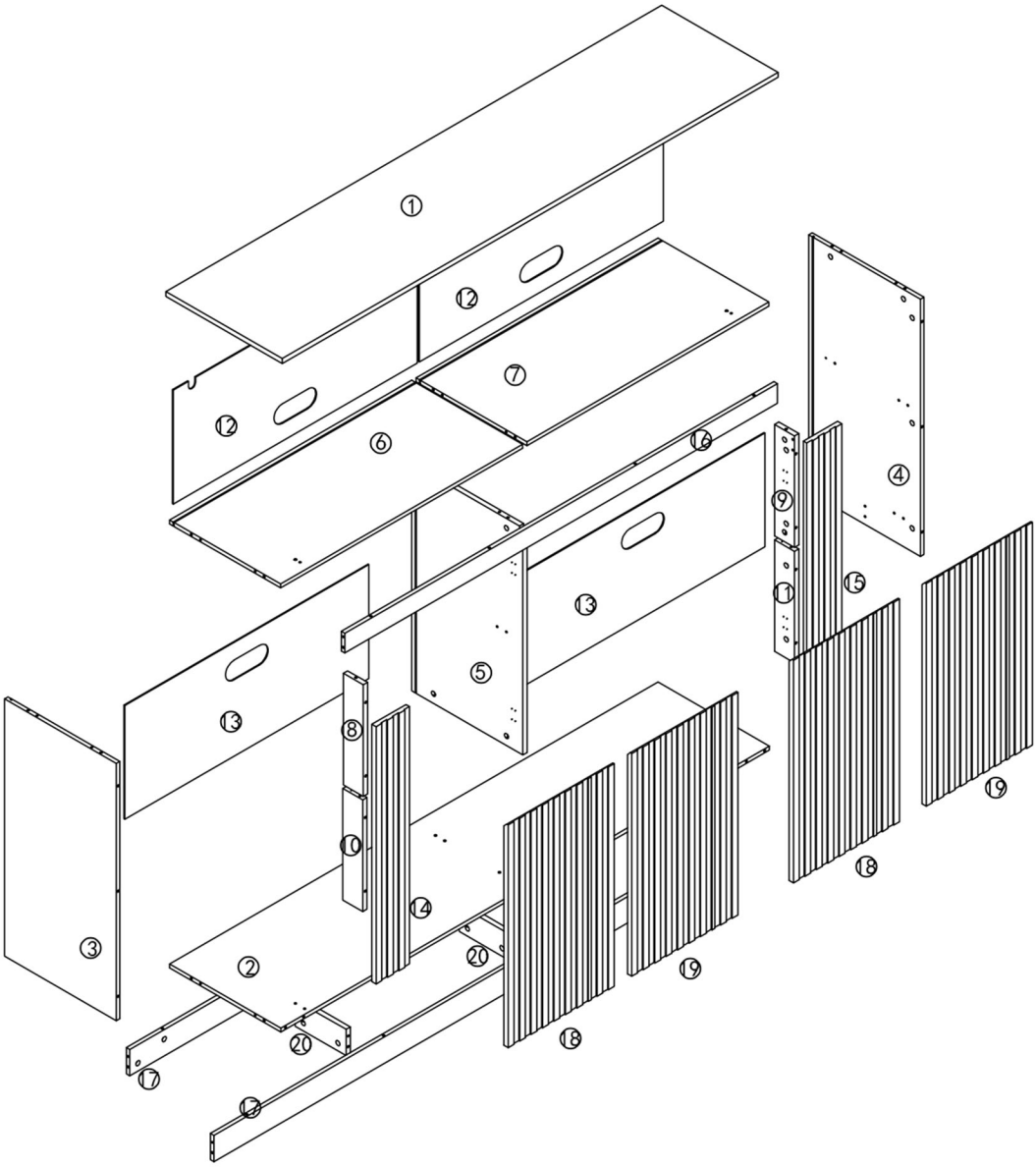
Architectural Symmetry: The strictly balanced four-door configuration delivers visual order and spatial harmony, while the clean rectangular silhouette and vertical slatted detailing introduce refined texture and modern minimalist presence.

Multiple Independent Storage Zones: Behind four double doors, clearly partitioned compartments provide generous, organized capacity for books, media equipment, and household essentials, effectively concealing clutter.

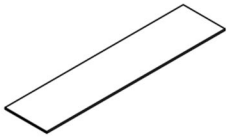
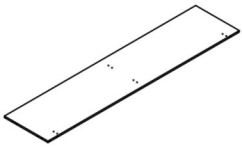
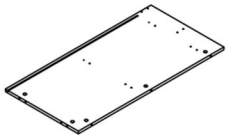
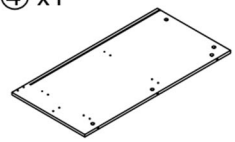
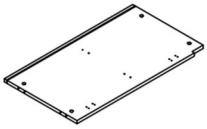
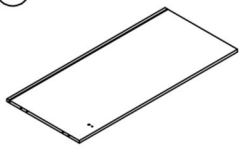
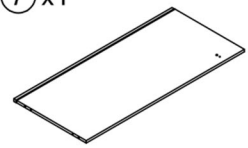
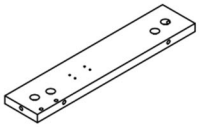
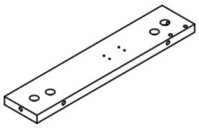
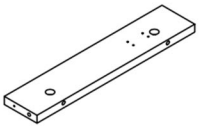
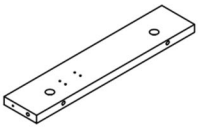
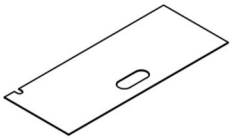
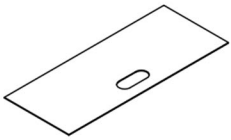
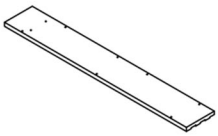
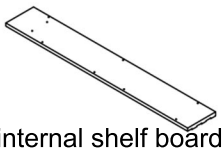
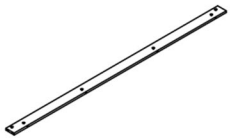
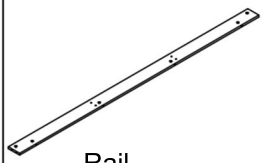
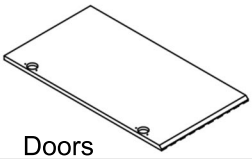
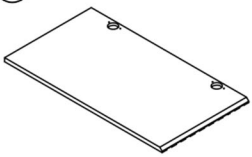
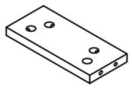
Wide, Reinforced Top Surface: A sturdy tabletop safely supports your television while doubling as a display platform for décor, greenery, or statement accessories.

Floor Protection & Stability: Anti-slip, wear-resistant foot pads enhance grip, prevent movement, and protect flooring surfaces, making this piece a functional storage hub and a commanding visual anchor.

EXPLODED VIEW



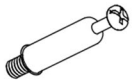
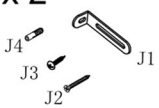
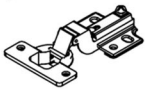
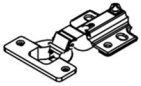
PARTS

① x1  Top panel	② x1  Bottom panel	③ x1  Side panel	④ x1  Side panel
⑤ x1  Middle panel	⑥ x1  Board	⑦ x1  Board	⑧ x1  Board
⑨ x1  Board	⑩ x1  Board	⑪ x1  Board	⑫ x2  Upper back panels
⑬ x2  Upper back panels	⑭ x1  internal shelf boards	⑮ x1  internal shelf boards	⑯ x1  Rail
⑰ x2  Rail	⑱ x2  Doors	⑲ x2  Doors	⑳ x2  Small blocks

HARDWARE

TOOL LIST

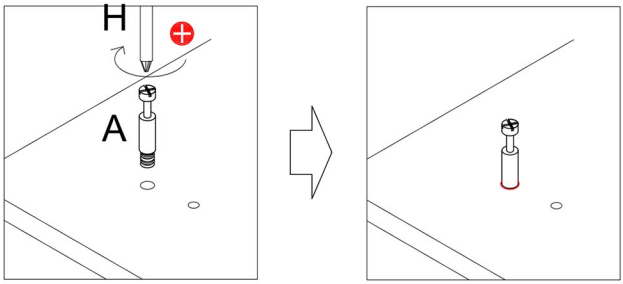
NOTE: Designated with (★) We provide additional spare parts in the hardware package

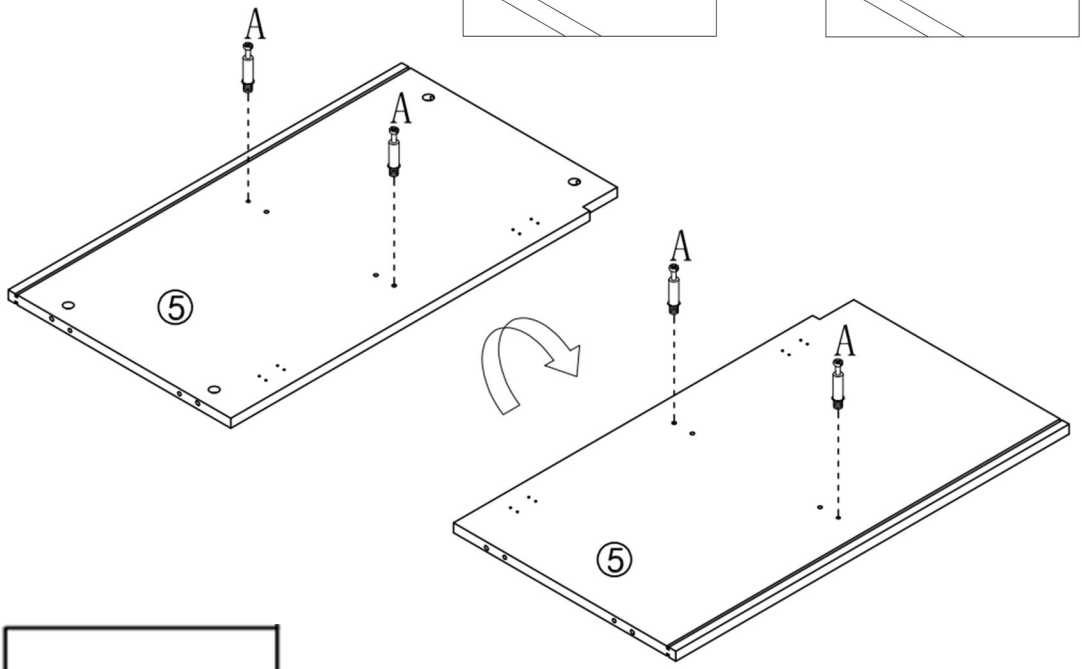
A x 68  Cam bolts	B x 68  Cam locks	C x 28  Wooden dowel Ø6*30mm	D x6  Screws M3.5*35mm
E x 48  Screws M3.5X12mm	F x 24  Screws M3X16mm	G x24  Back panel clips	H x 1  Screwdriver
J x 2  Anti-tip brackets	L x 4  Hings	M x 4  Hings	N x 1  Allen key
P x 4  Plastic covers			

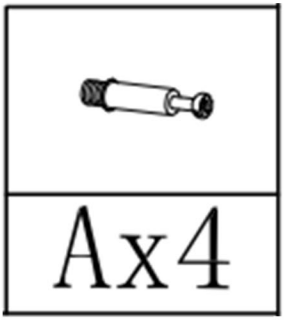
Please make sure all hardware&packing material fitting the list. Especially some small accessories may be missing during transportation. Please contact us if you have any question.

step 1 ---Center Board Prep

Screw 4 cam bolts (A) into board (5).

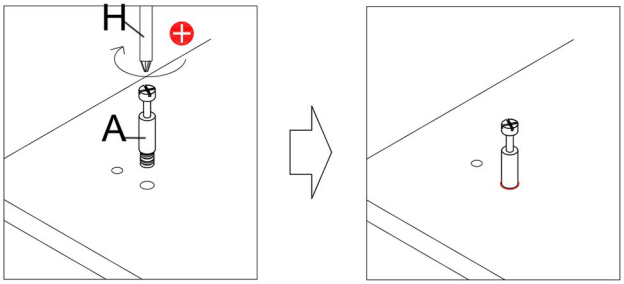


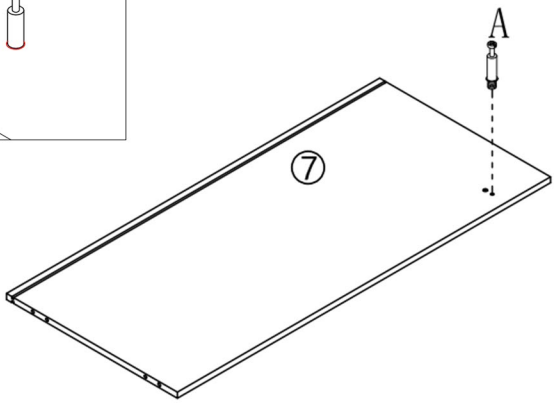


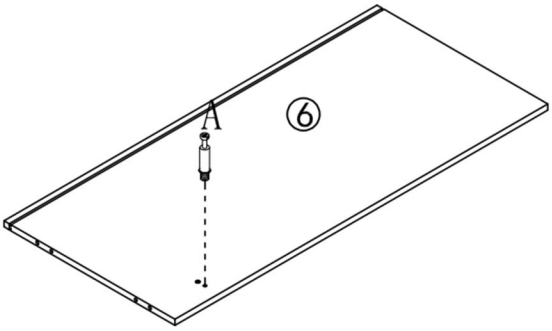


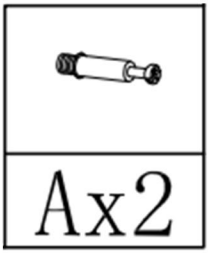
step 2 ---Inner Panel Prep

Screw cam bolts (A) into boards (6) and (7).



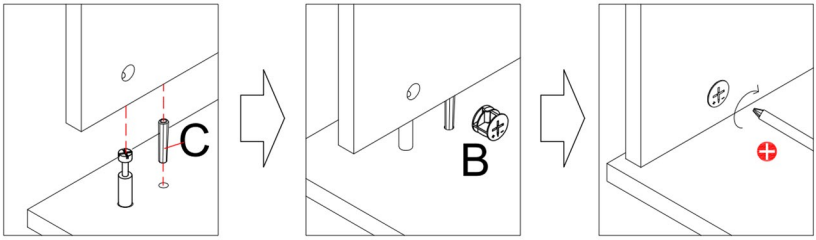


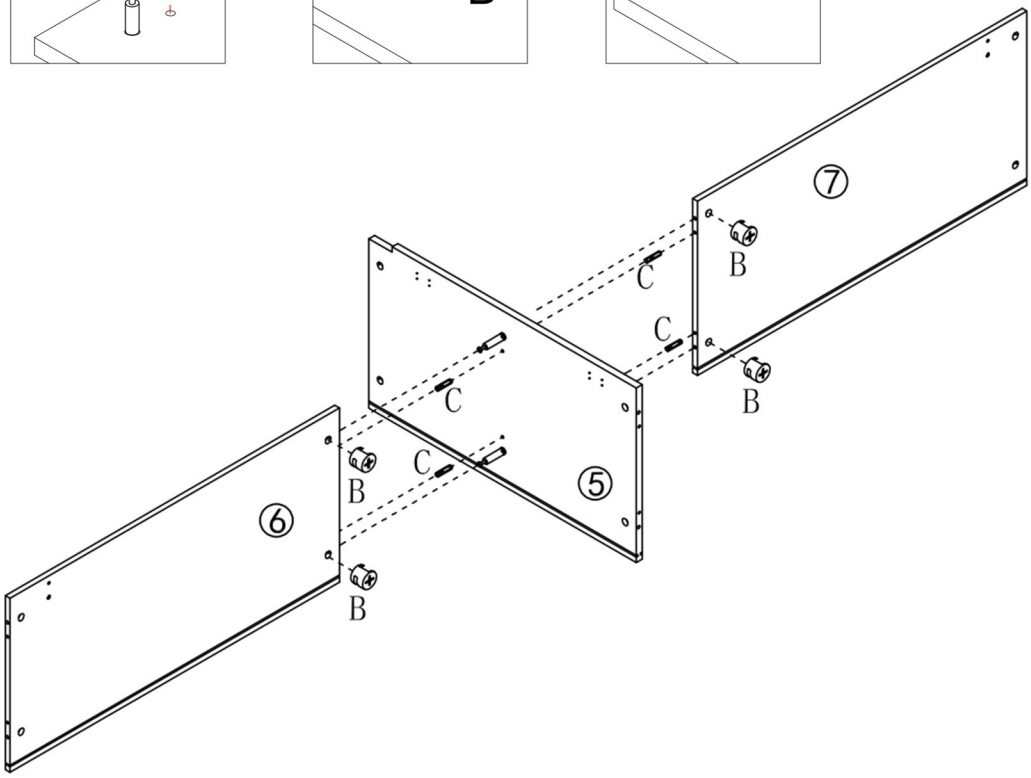


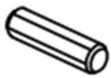


step 3 ---Assemble Inner Structure

Connect boards (6) and (7) to both sides of board (5) using wood dowels (C) and cam locks (B).

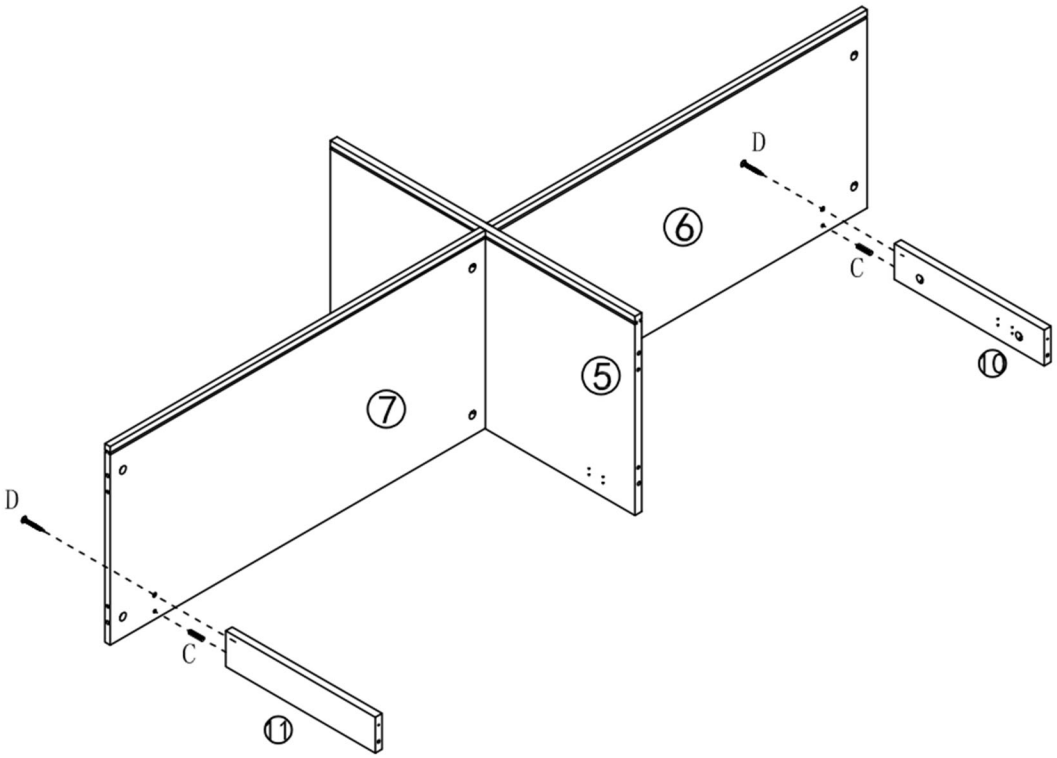


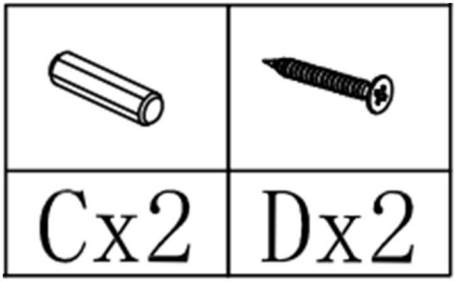


	
Cx4	Bx4

step 4 ---Attach Support Rails

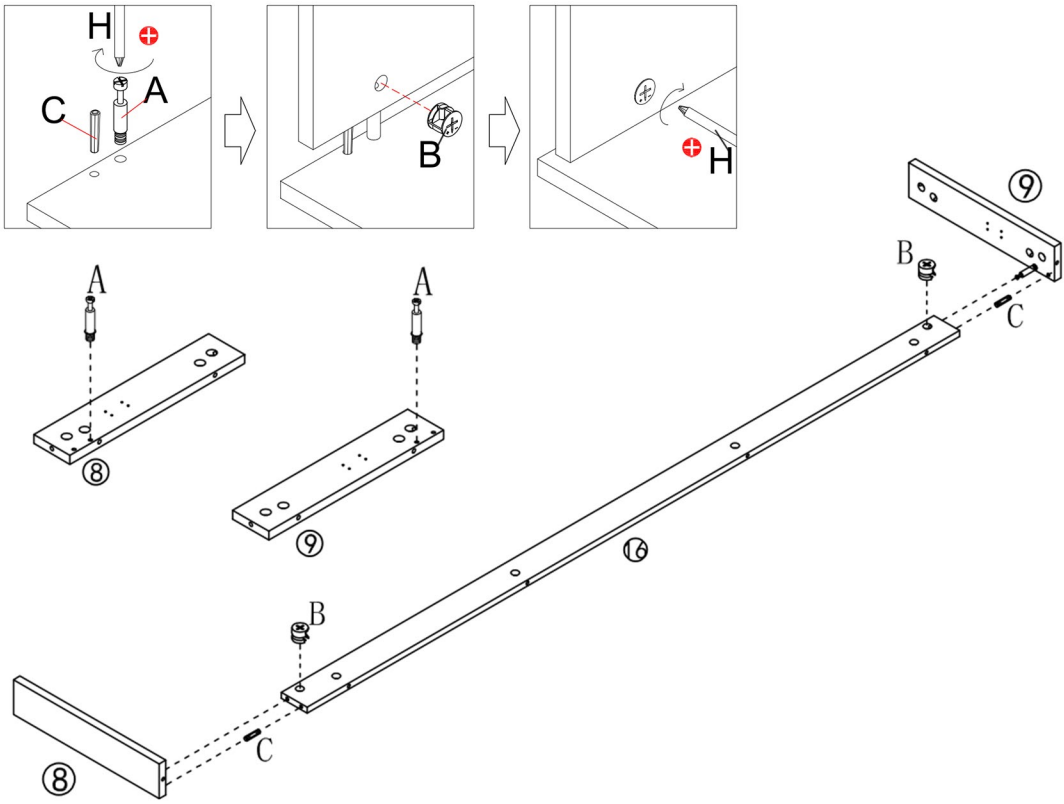
Secure the support rails (11) to boards (6) and (7) using wood dowels (C) and screws (D).





step 5 ---Rail Frame Assembly

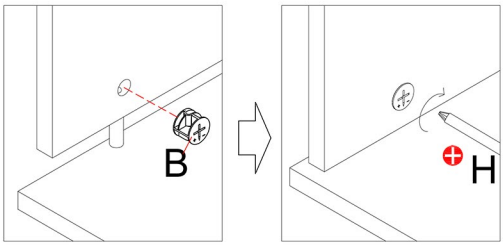
Prepare boards (8) and (9). Connect them to rail (16) using cam bolts (A), wood dowels (C), and cam locks (B).

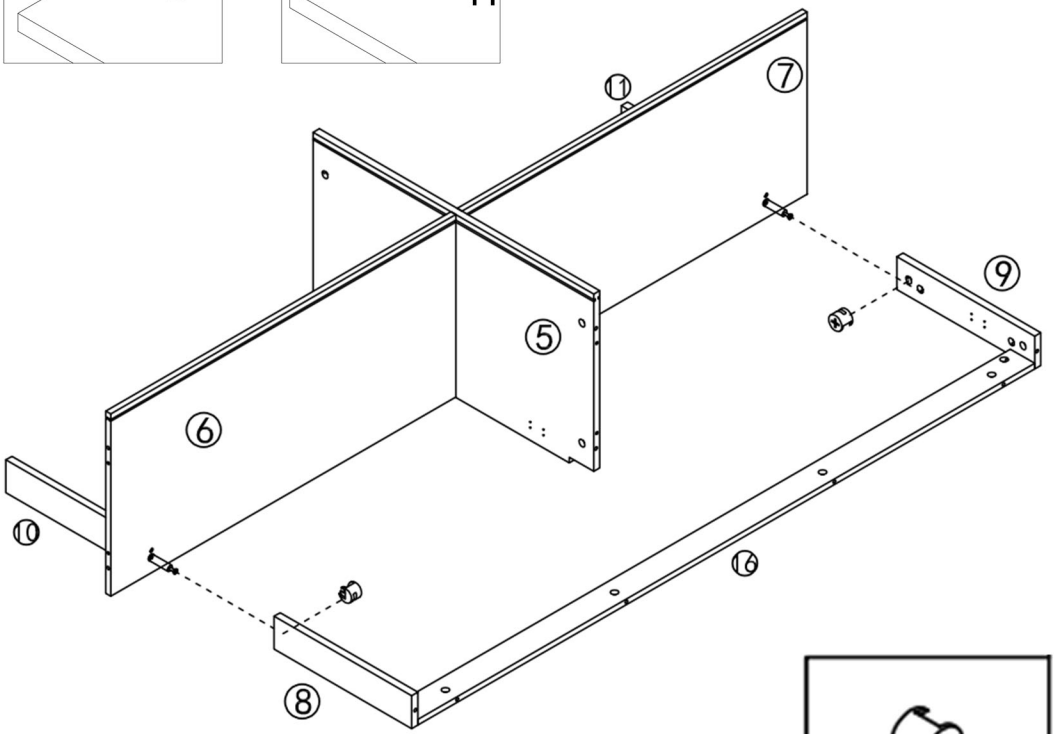


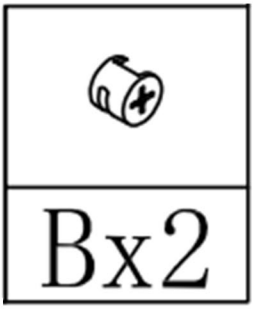
Ax2	Cx2	Bx2

step 6 ---Connect Inner Frames

Attach the frame from Step 5 to the center structure using cam locks (B).

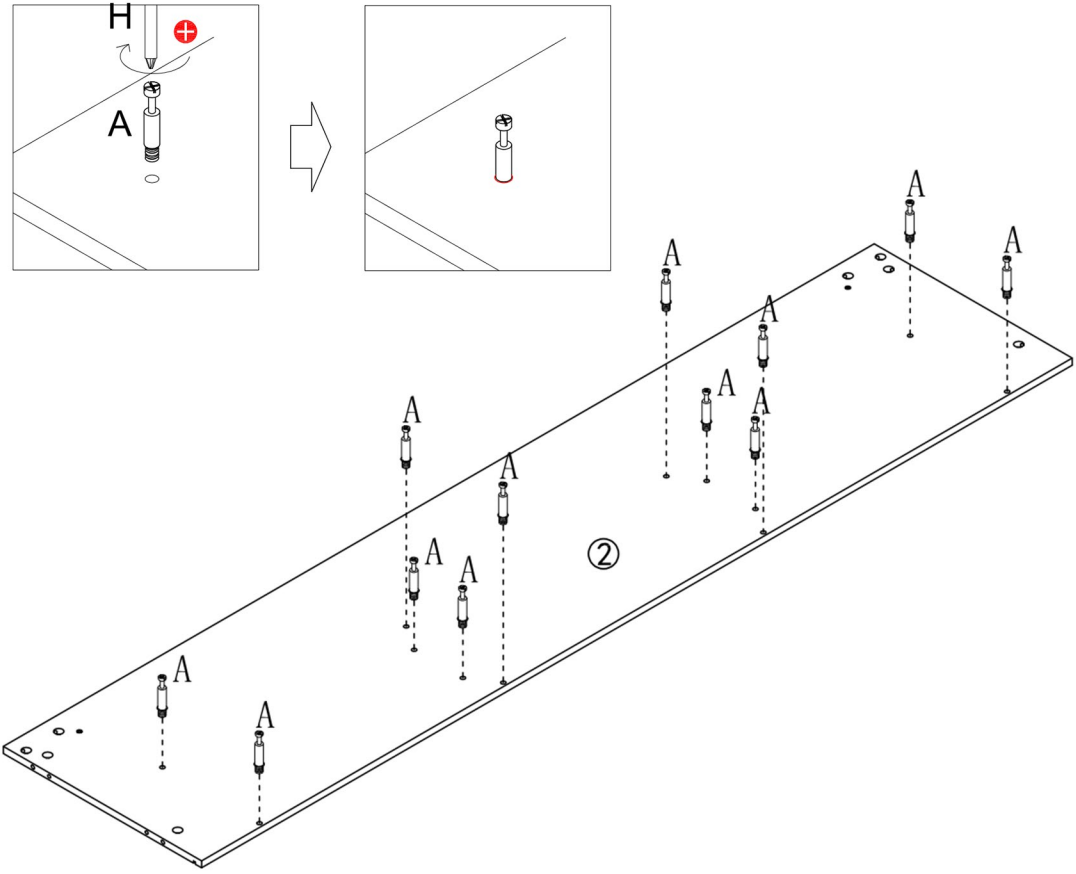


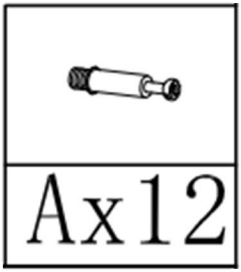




step 7 ---Base Board Prep

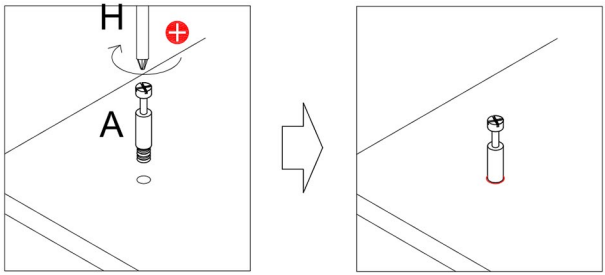
Screw 12 cam bolts (A) into the large base board (2).

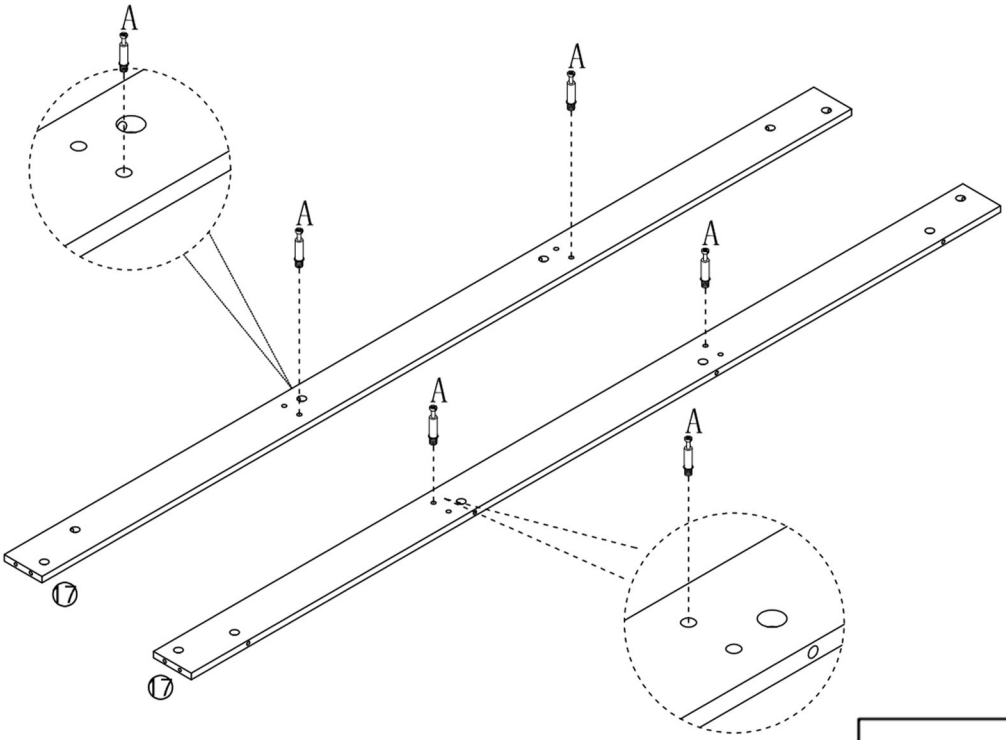


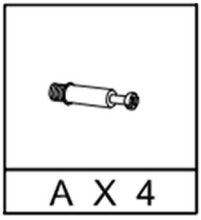


step 8 ---Bottom Rail Prep

Screw cam bolts (A) into the two bottom rails (17).

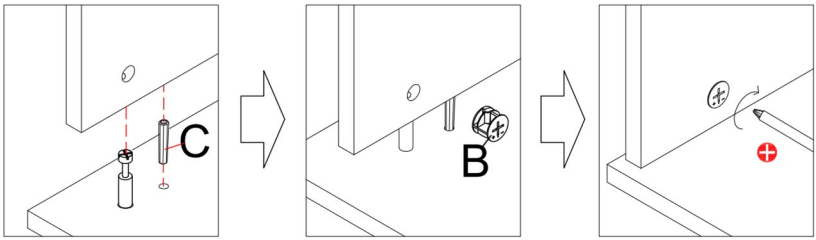


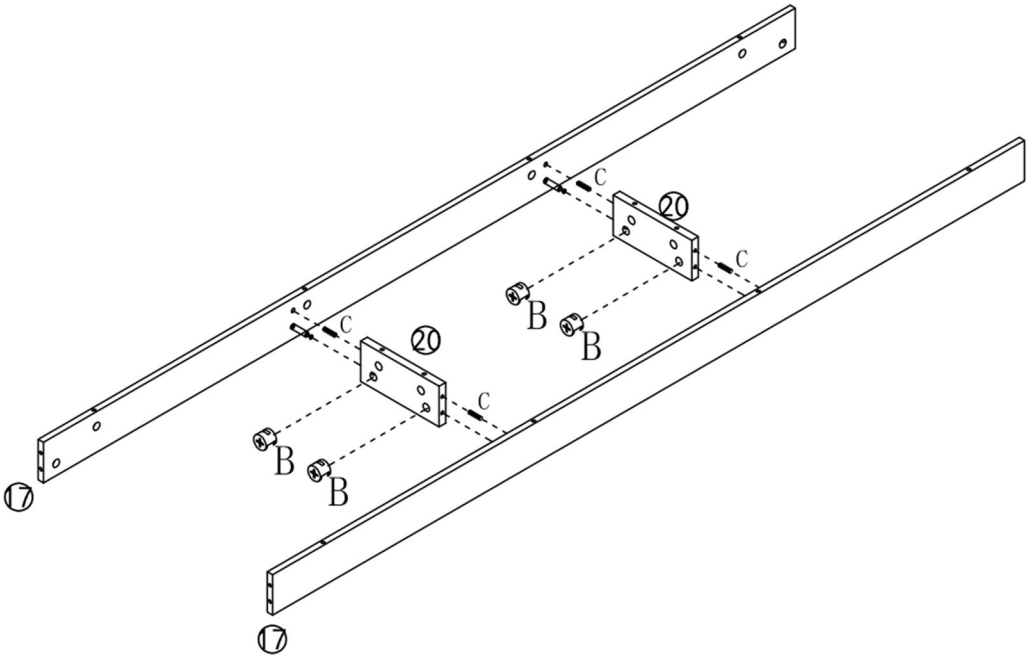




step 9 ---Assemble Base Rails

Connect the small blocks (20) between the two rails (17) using wood dowels (C) and cam locks (B).

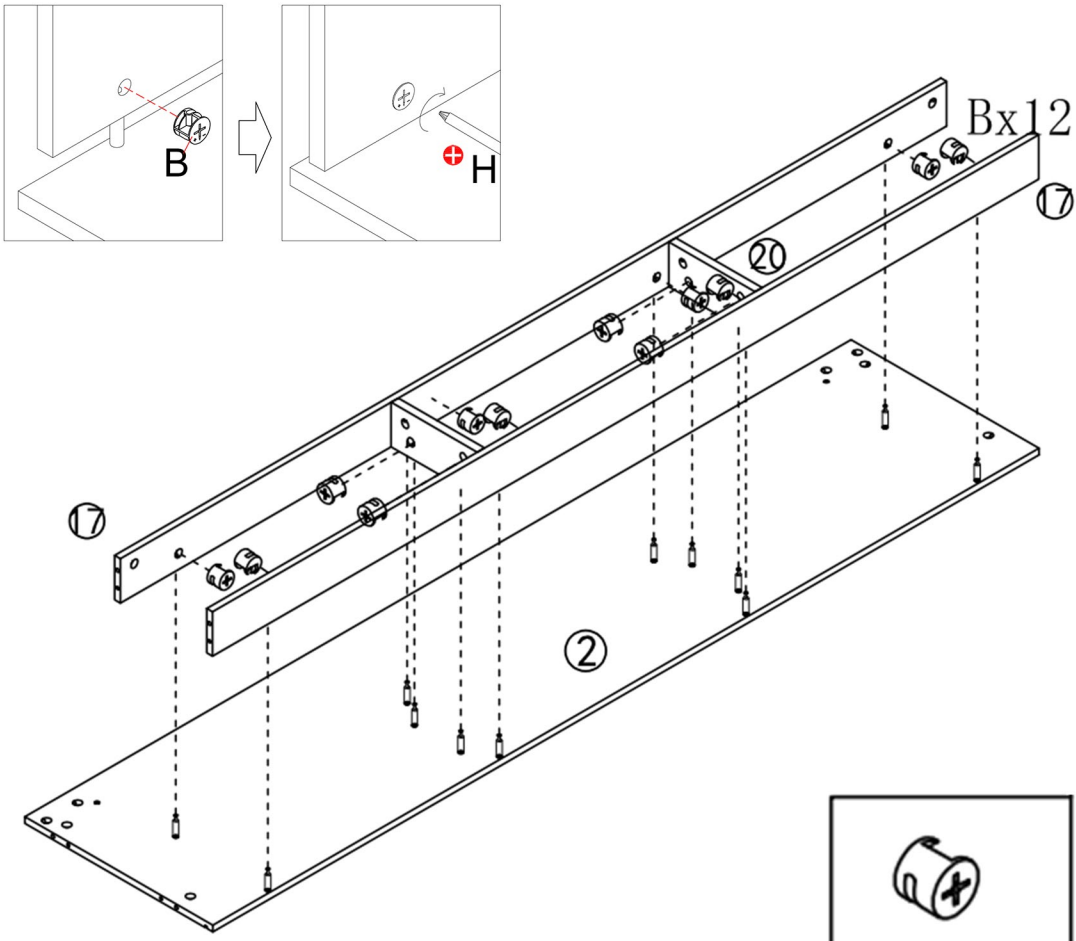




	
Cx4	Bx4

step 10 ---Attach Base Rails

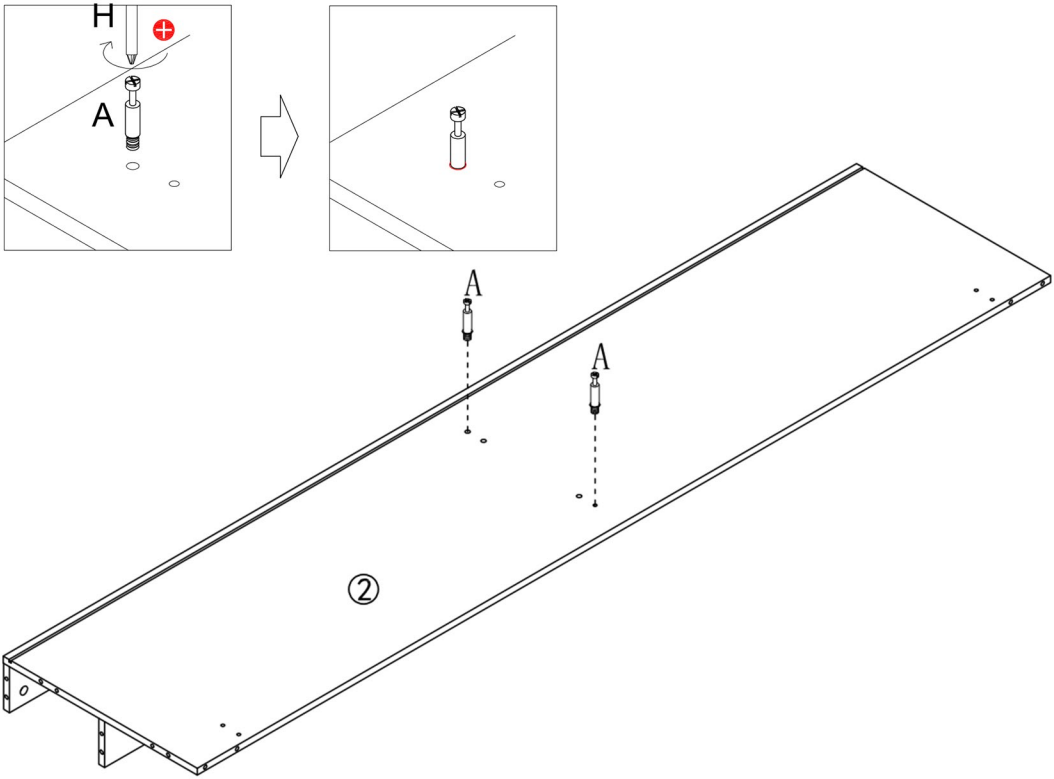
Mount the rail assembly onto base board (2) and tighten them with cam locks (B).

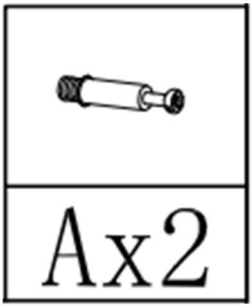




step 11---Base Cam Bolts

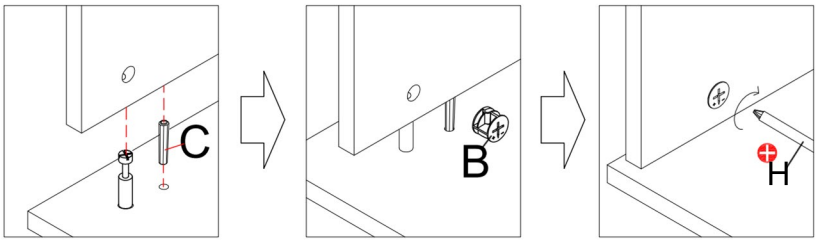
Screw 2 cam bolts (A) into the top of base board (2).

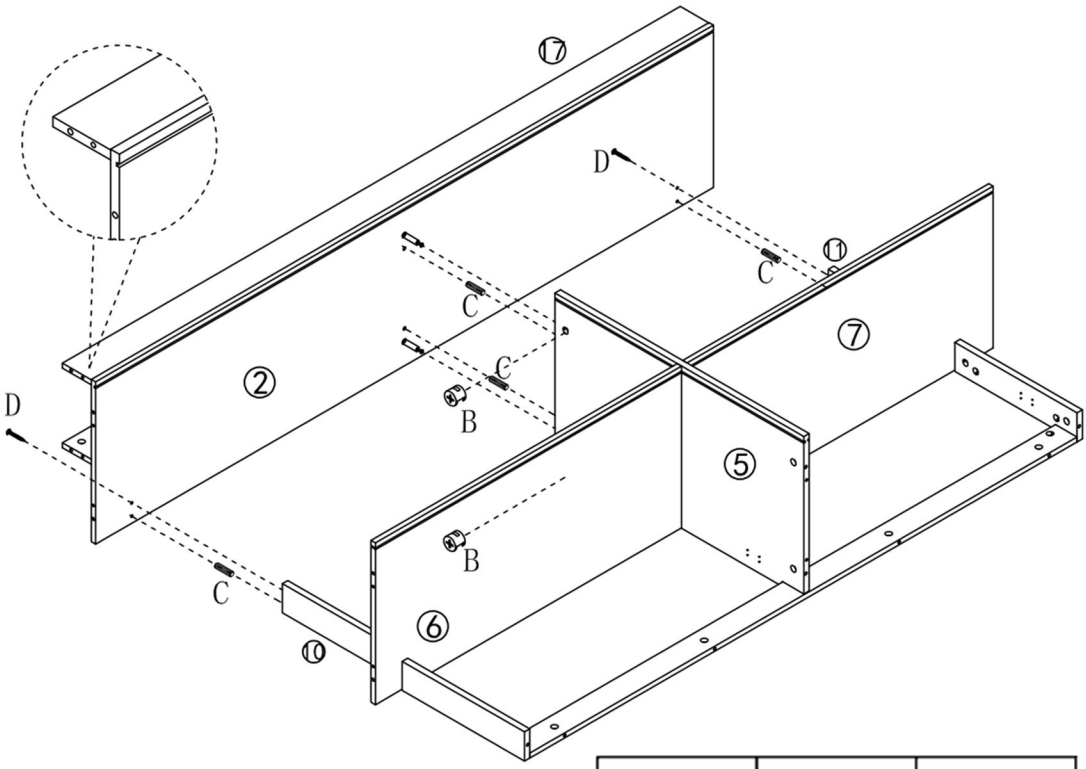




step 12 ---Mount Main Body

Attach the main cabinet structure to base board (2) using screws (D), wood dowels (C), and cam locks (B).

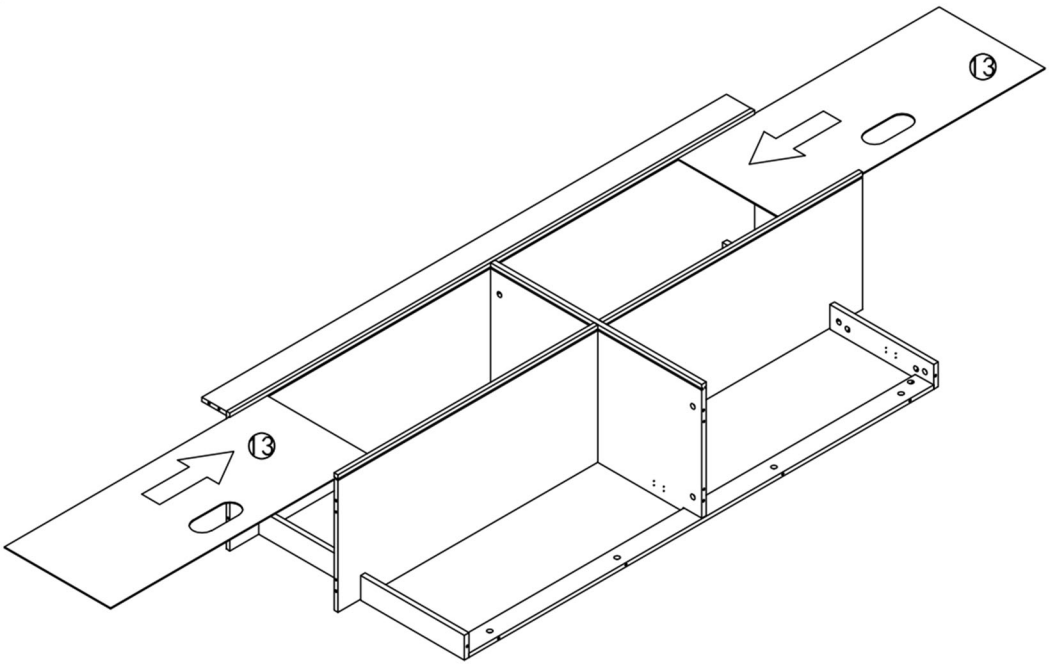




Dx2	Cx4	Bx2

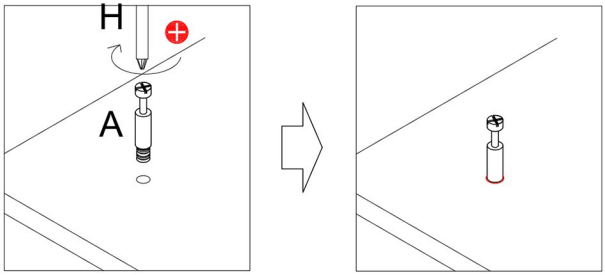
step 13 ---Slide Back Panels

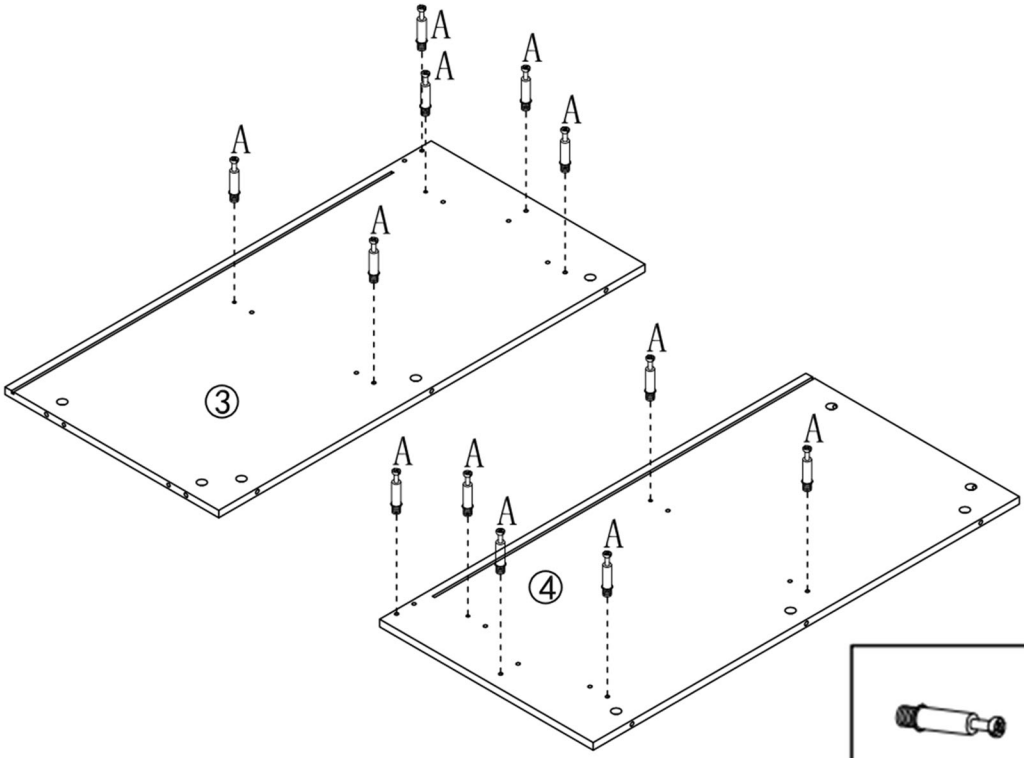
Slide the two lower back panels (13) into the grooves.

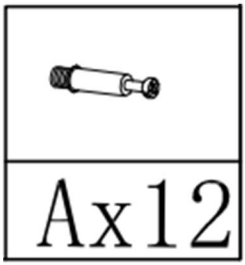


step 14 ---Side Panel Prep

Screw 12 cam bolts (A) into side panels (3) and (4).

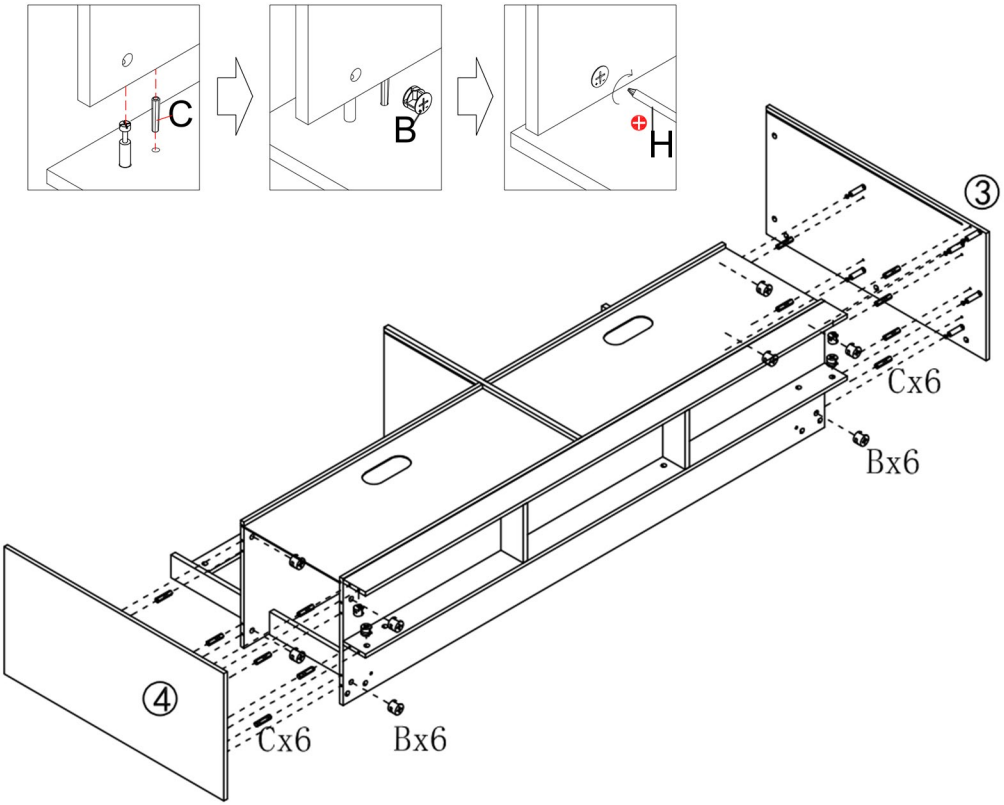






step 15 ---Attach Side Panels

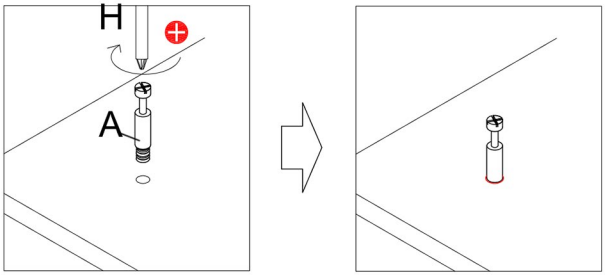
Secure side panels (3) and (4) to the cabinet ends using wood dowels (C) and cam locks (B).

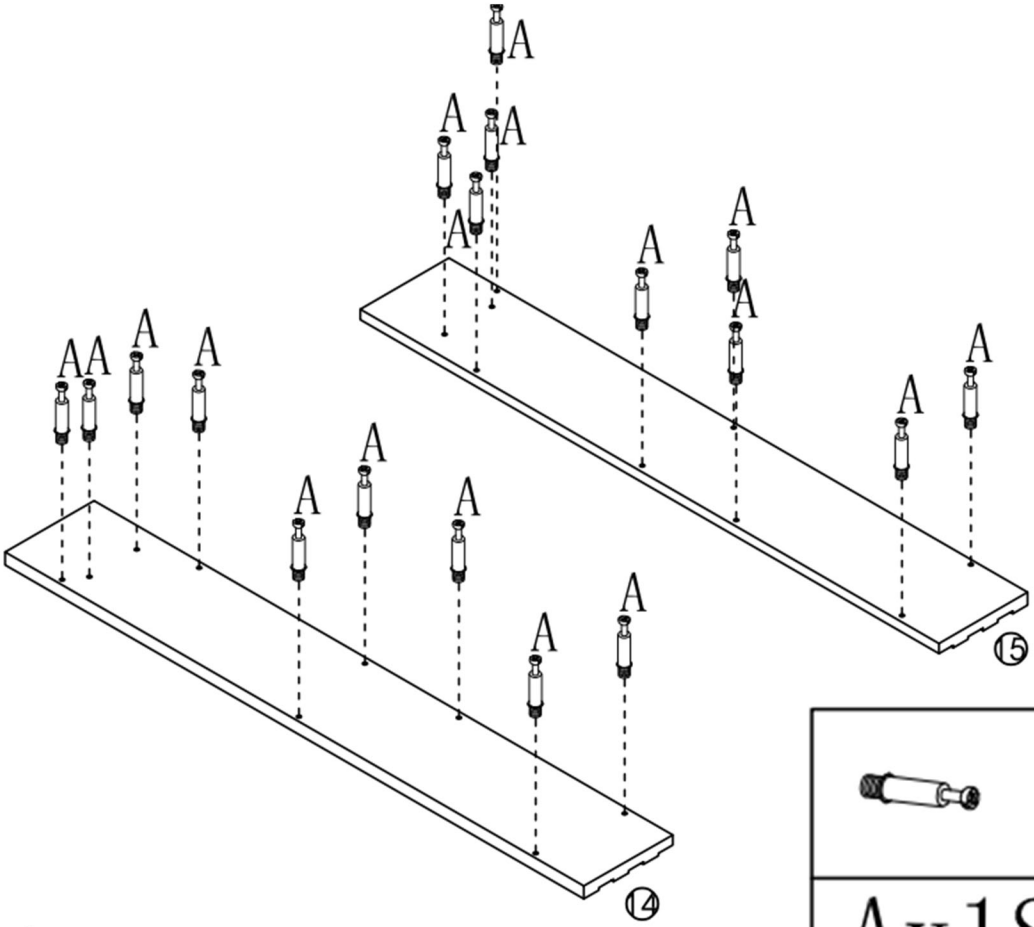


Cx12	Bx12

step 16 ---Shelf Support Prep

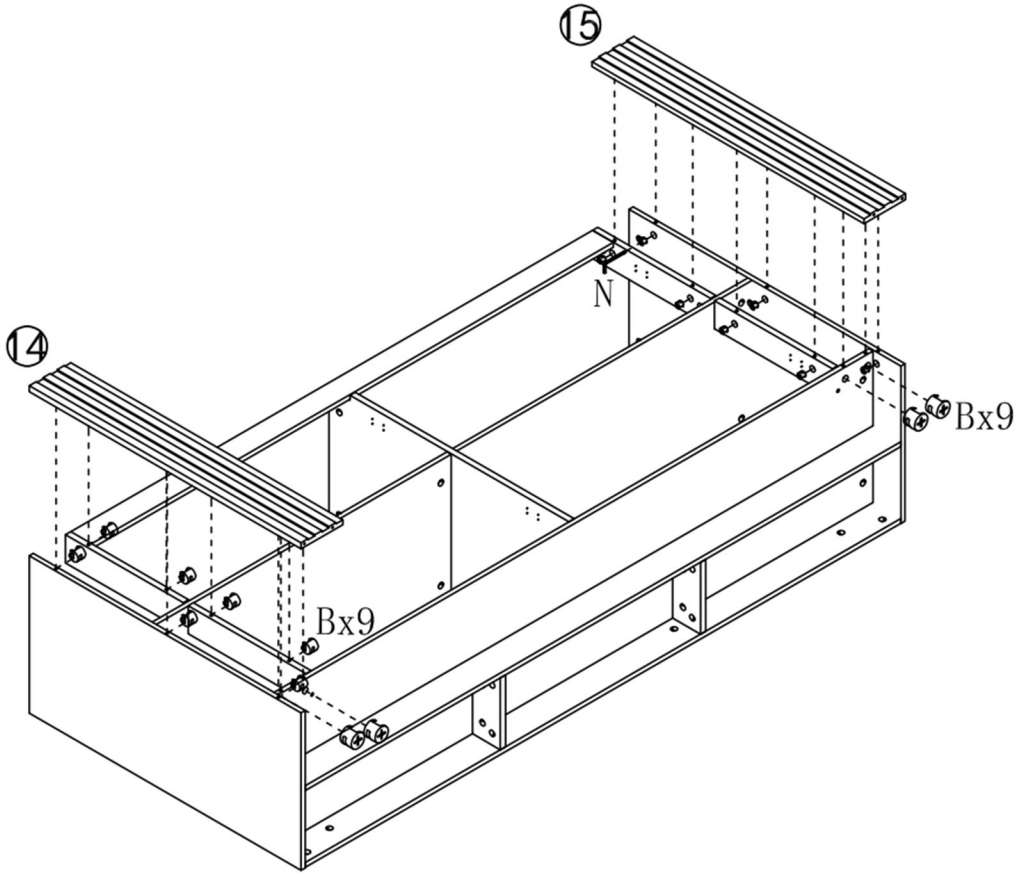
Screw 18 cam bolts (A) into internal shelf boards (14) and (15).





step 17 ---Install Internal Shelves

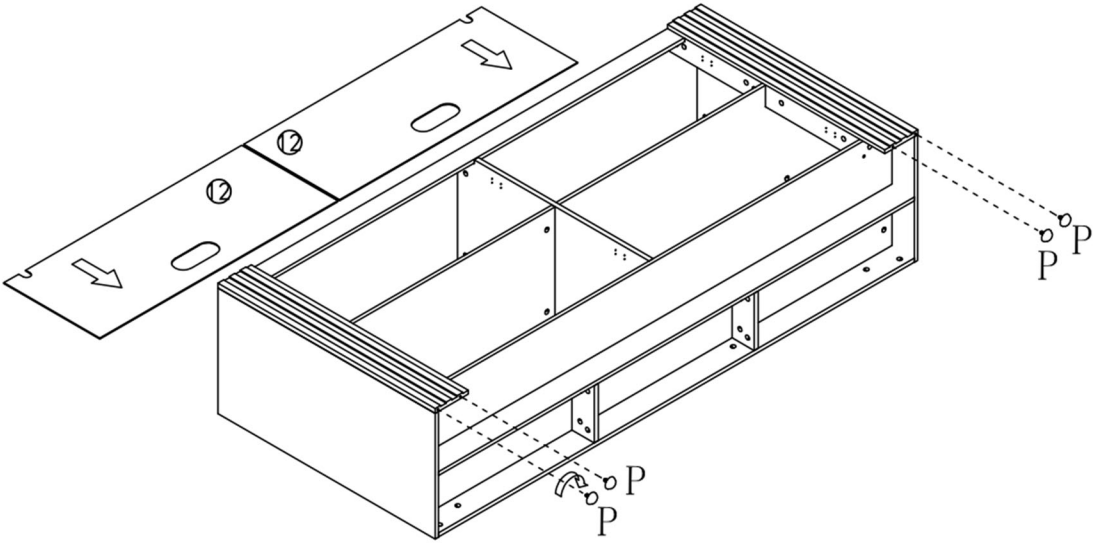
Attach boards (14) and (15) to the structure and tighten with cam locks (B) using the Allen key (N).

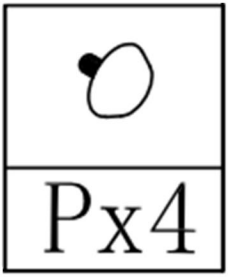


	
Nx1	Bx18

step 18 ---Upper Back Panels

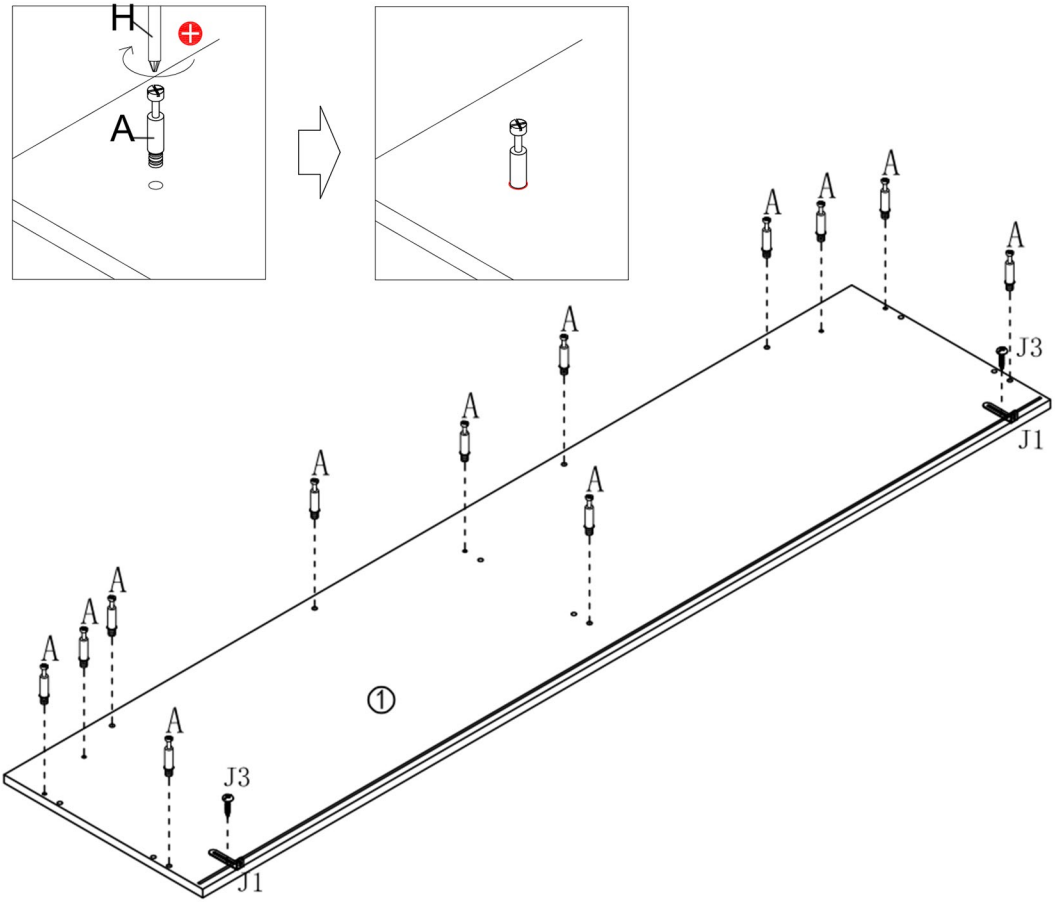
Slide in the upper back panels (12) and insert the 4 plastic covers (P) into the holes.





step 19 ---Top Board Prep

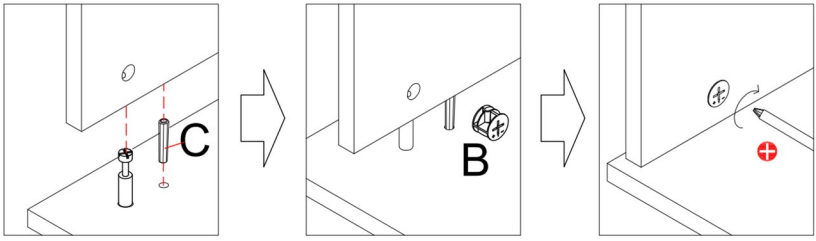
Screw 12 cam bolts (A) into top board (1). Attach the anti-tip brackets (J1) using screws (J3).

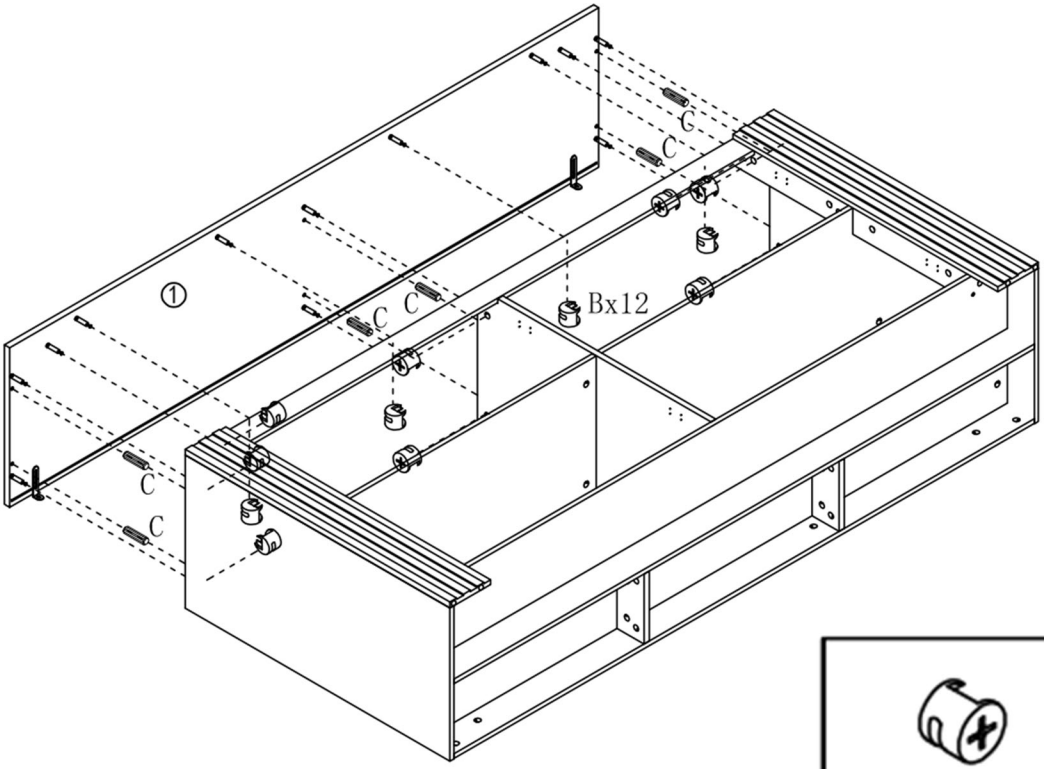


		
J1x2	J3x2	Ax12

step 20 ---Install Top Board

Place top board (1) onto the cabinet and secure it with wood dowels (C) and cam locks (B).

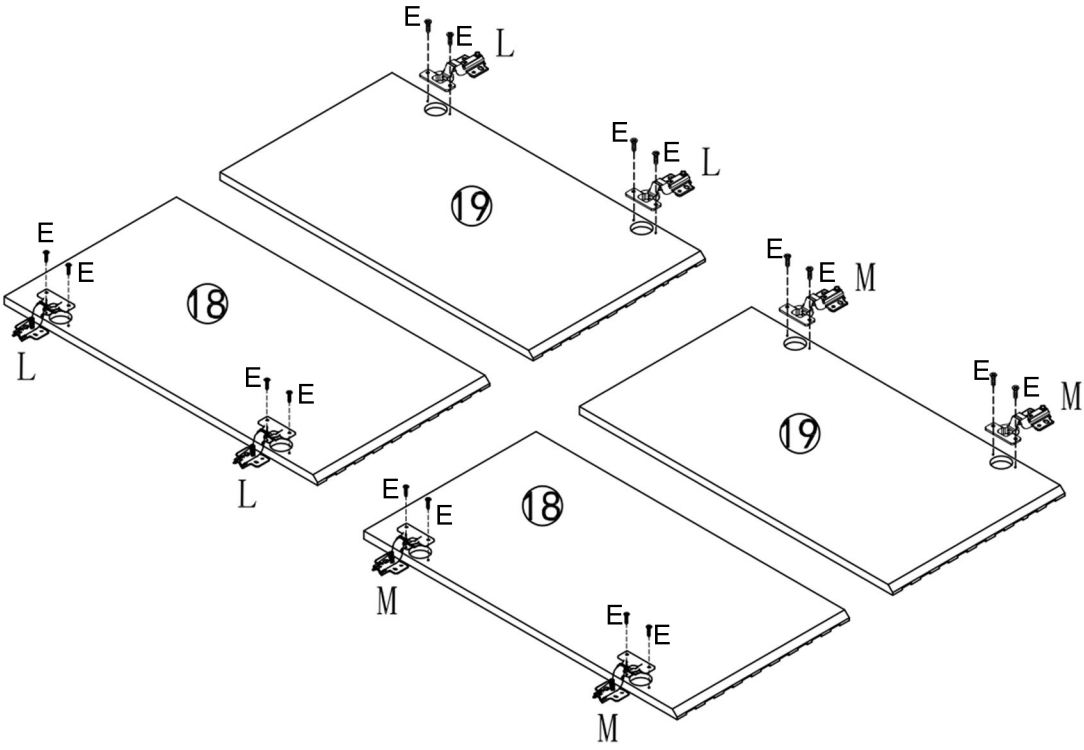






step 21 ---Prepare Doors

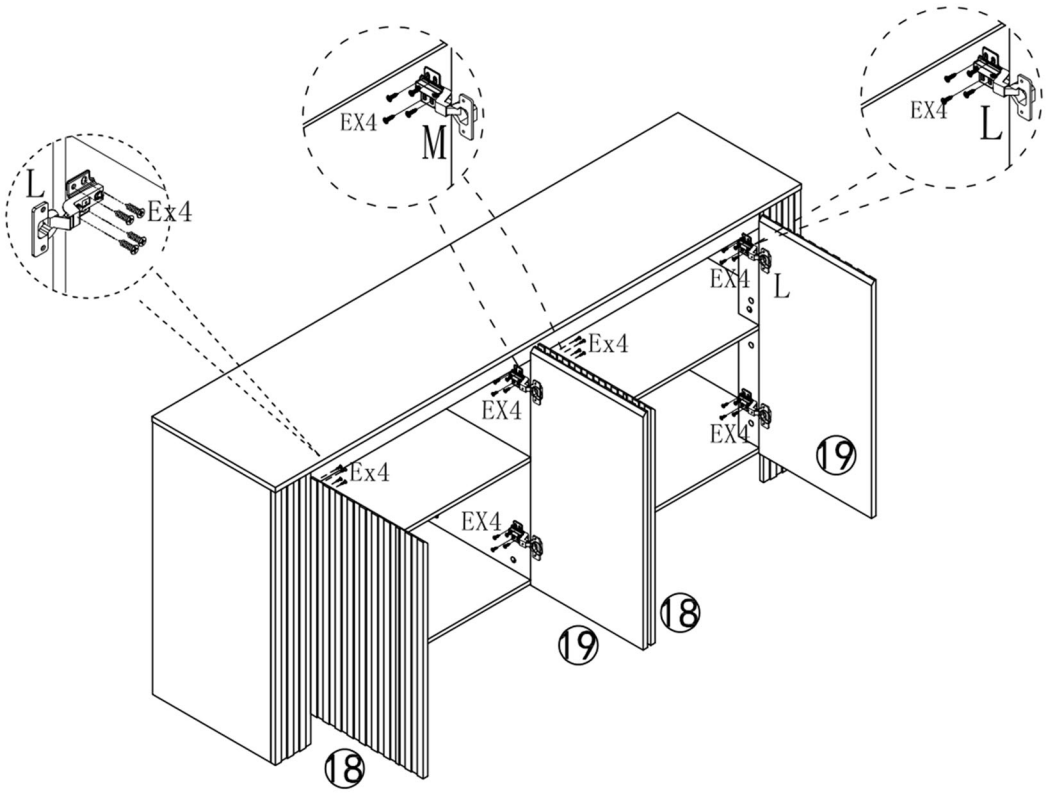
Attach hinges (L and M) to the doors (18 and 19) using screws (E).



Lx4	Mx4	Ex16

step 22 ---Hang Doors

Mount all four doors to the cabinet frame using screws (E).

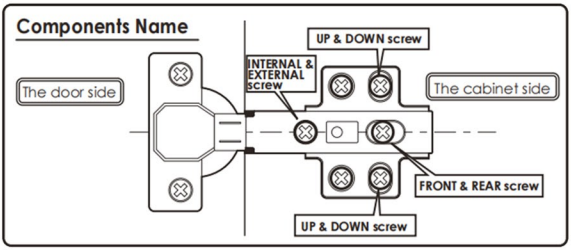




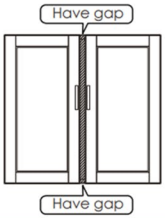
The ways to adjust the door

- Before adjusting the hinge, please check whether the cabinet is skewed.
- If the skew can not be repaired, please remove the anti-tipping device first, then adjust the cabinet to vertical position.
- Please adjust the hinge with the door open.
- Please operate it with more than 2 people, one person holds the door and the other one adjusts the screw.

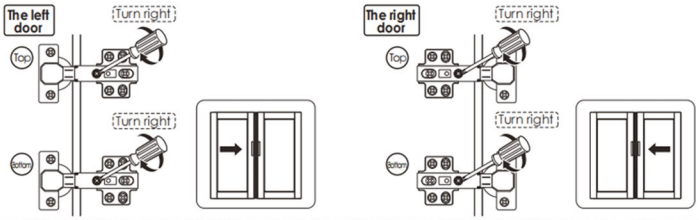
Components Name



Obvious gaps between doors or Doors don't look closed



1 Turn "internal & external screw" to the right can make the door approach inside. Please adjust the doors little by little.



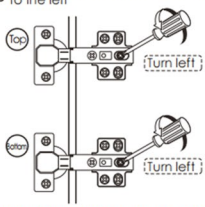
※ If the 2 doors are overlap, please turn the "internal & external screw" to the left.

When door is crooked



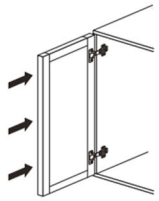
Please take the following steps to adjust first.

1 Rotate the "front and rear screws" to the left

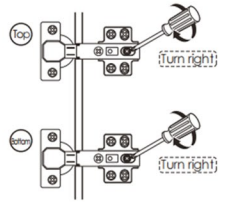


※ After adjusting the "front and rear screw", the door still does not change, please turn the "internal & external screw" to the right Slightly.

2 Push the door to the cabinet



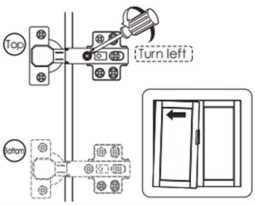
3 Rotate the "front and rear screws" to the right



When door is leaning

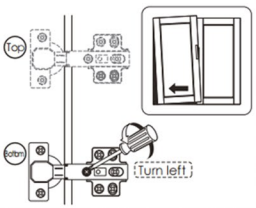


1 Turn "internal & external screw" to the left can make the top of the door tilted outward.

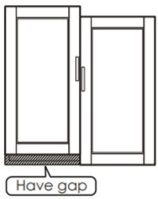




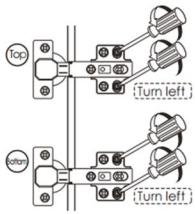
1 Turn "internal & external screw" to the left can make the bottom of the door tilted outward.



When the door is higher on top



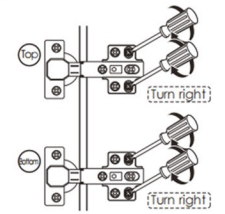
1 Turn "up & down screw" to the left



2 Lower the door's height so that 2 doors are of the same height.



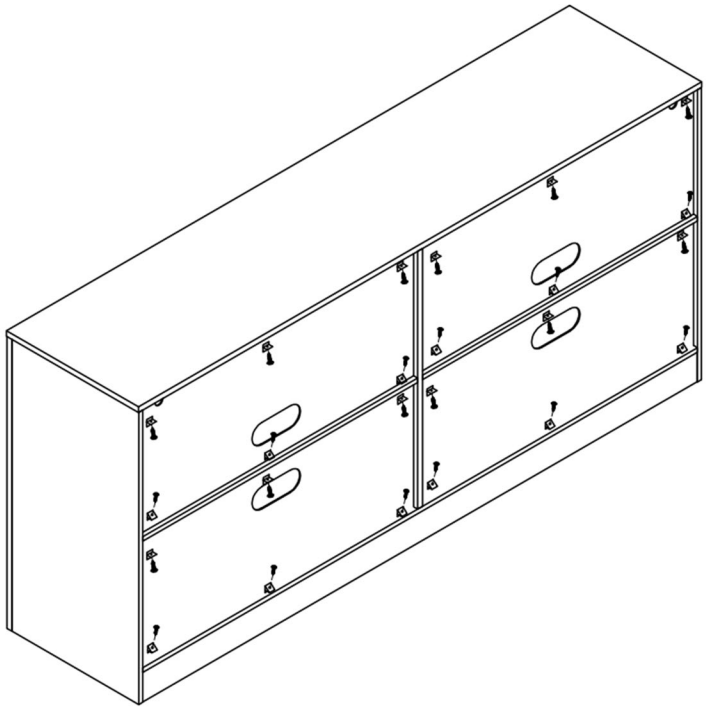
3 Turn "up & down screw" to the right

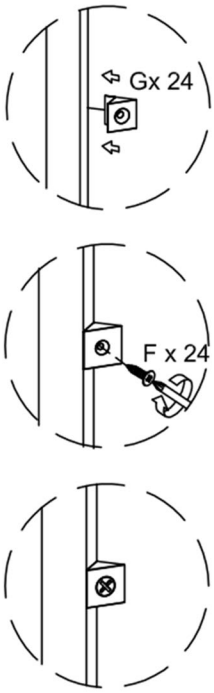


※ If the door is lower on bottom, please lift up the left door slightly on step 2

step 23 ---Secure Back Panels

Attach back panel clips (G) with screws (F) around the edges of the back panels.

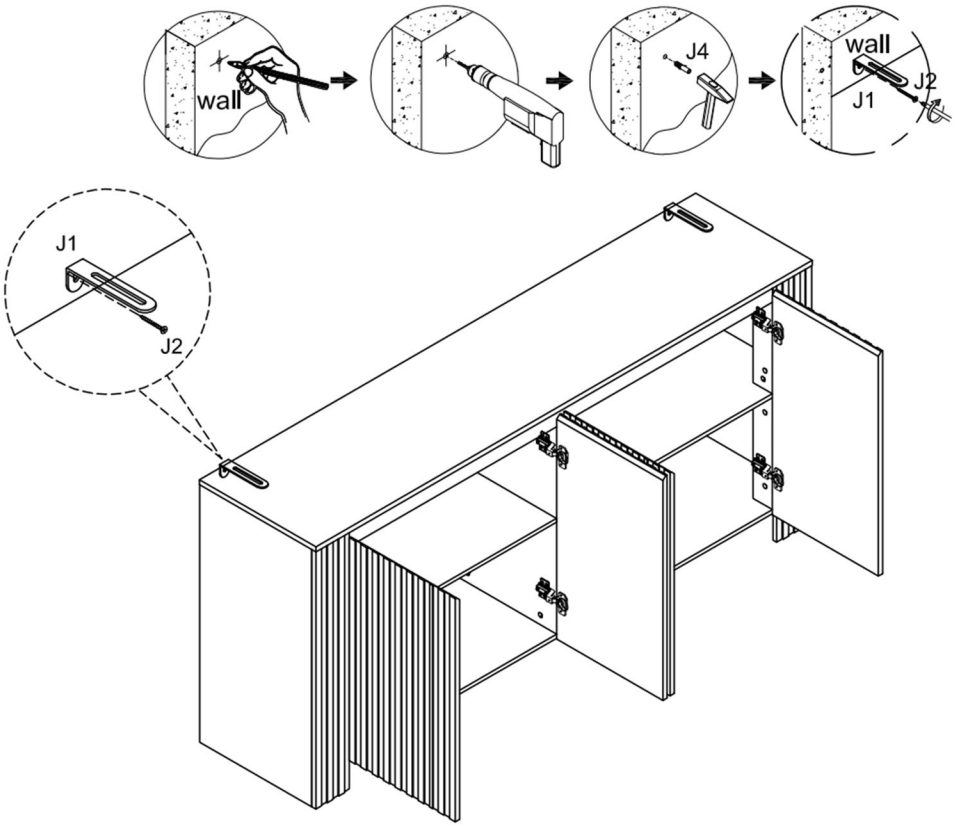




Gx24	Fx24

step 24 ---Wall Mounting

For safety, drill holes in the wall, insert wall anchors (J4), and secure the anti-tip brackets (J1) with screws (J2).



	
J4x2	J2x2

step 25 ---Assemble complete

Congradulations! You have finished the assembly, thank you again for choosing our product! Please enjoy!

