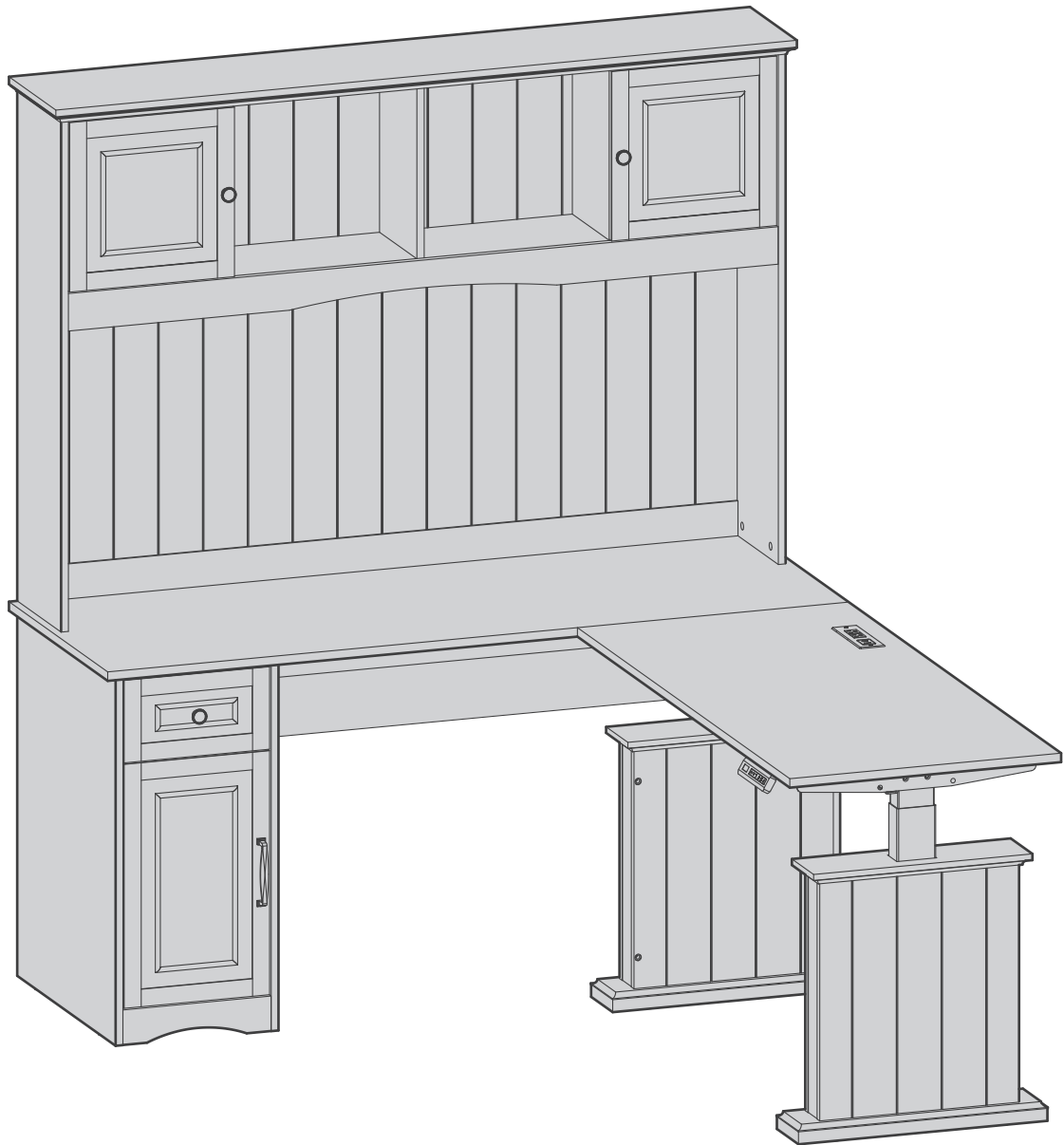


ASSEMBLY INSTRUCTIONS

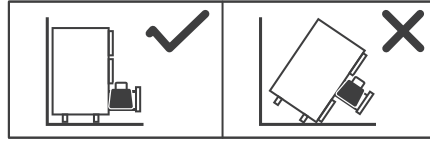


▶ Scan QR code for
installation video



For assembly assistance,

✉ support@yfs.life 🌐 yfs.life/wcd0003-j1



WARNING

Keep away from fire.

This product is only for indoor use.

Serious or fatal crushing injuries can occur from furniture tip-over.

ALWAYS secure this furniture to the wall using tip-over restraints.

To further reduce the risk of serious injury and death from tip-overs:

- Place heaviest items in the lower drawer.
- Do not set TVs or other heavy objects on top of this product.
- Never let children climb or hang on drawers, doors, desks, or shelves.

IMPORTANT

- Before you begin: Lay out all parts on a clean surface to check if the tags and numbers are correct.
- Don't screw tightly before all the screws are put into the corresponding holes.
- Please use the screws correctly. Otherwise, you might damage the tabletop.

POWER STRIP SAFETY WARNING

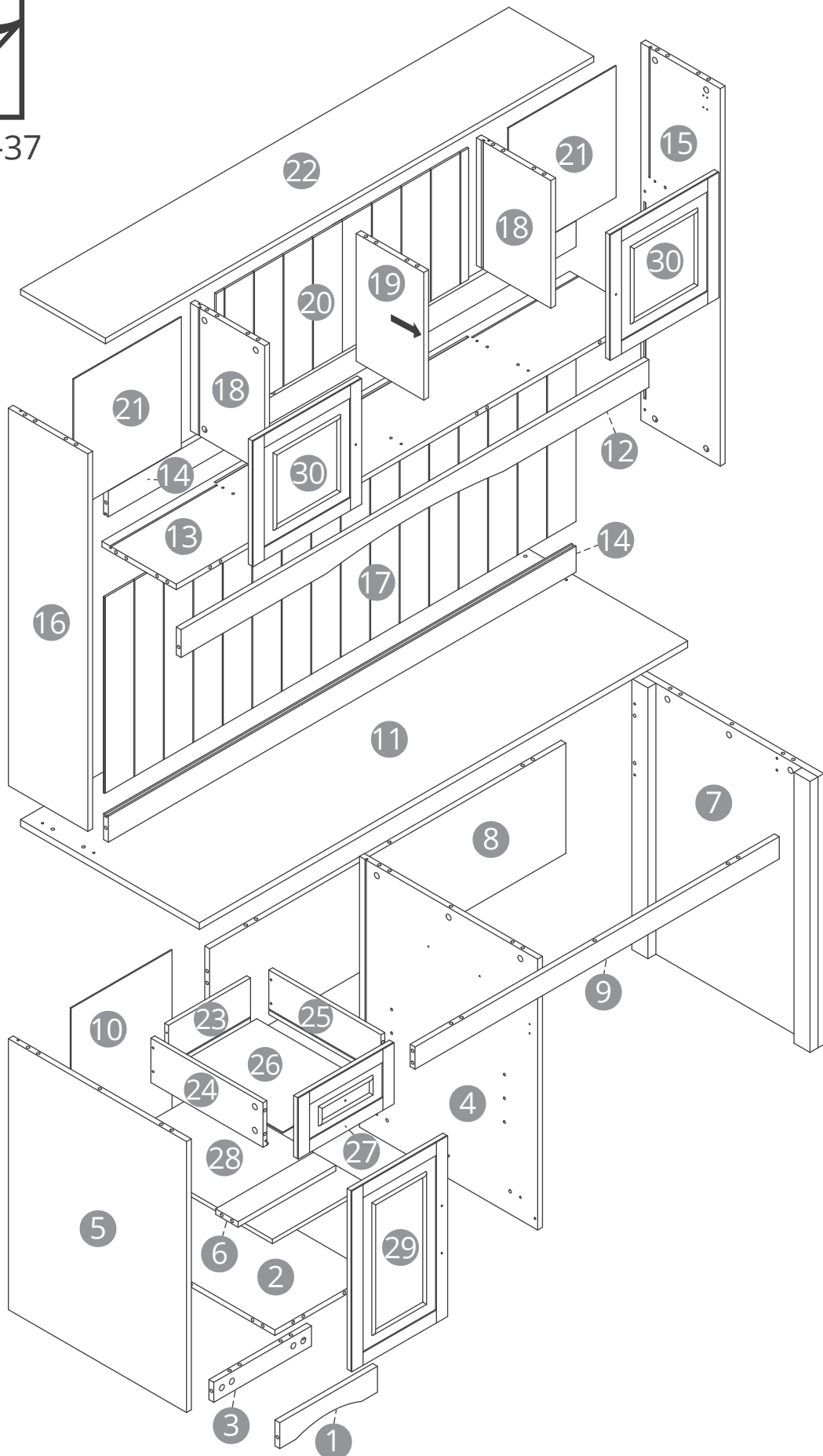
- Do not overload the power outlets. Ensure the total power consumption does not exceed 1500W of the outlets.
- Avoid using the desk in humid environments to prevent electric shock or short circuits.
- Regularly inspect the power cords and outlets. If any damage is found (e.g., cracks, looseness, or burn marks), stop using the product immediately and contact a professional for repair or replacement.
- Do not unplug an electrical appliance by pulling its flexible power cord. Otherwise, it may damage the wire connection and cause danger.
- Do not spill food or liquids on the outlets.
- Place the desk where children cannot easily access the power outlets.
- Use childproof outlet covers to prevent accidental contact by children.
- Educate children not to climb on or pull the desk to avoid accidents.

STANDING DESK SAFETY WARNING

- Keep children and animals away from the desk during use. Ensure the desktop is not touching any walls.
- Remove obstacles taller than 20 "/51 cm from underneath the desk.
- Operate only in a working environment temperature of 32 °F -104 °F/0 °C - 40 °C.
- Keep product away from corrosive gases, liquids and dusty objects.
- Keep hands, feet and other body parts in a safe position during operation. Anti-collision is not automatically enabled when reset.
- The company does not bear any warranty or liability for damage and human injury caused by any abnormal or un-intended operation of the equipment.
- It is necessary to perform a manual reset after the initial installation or power cycling the equipment.

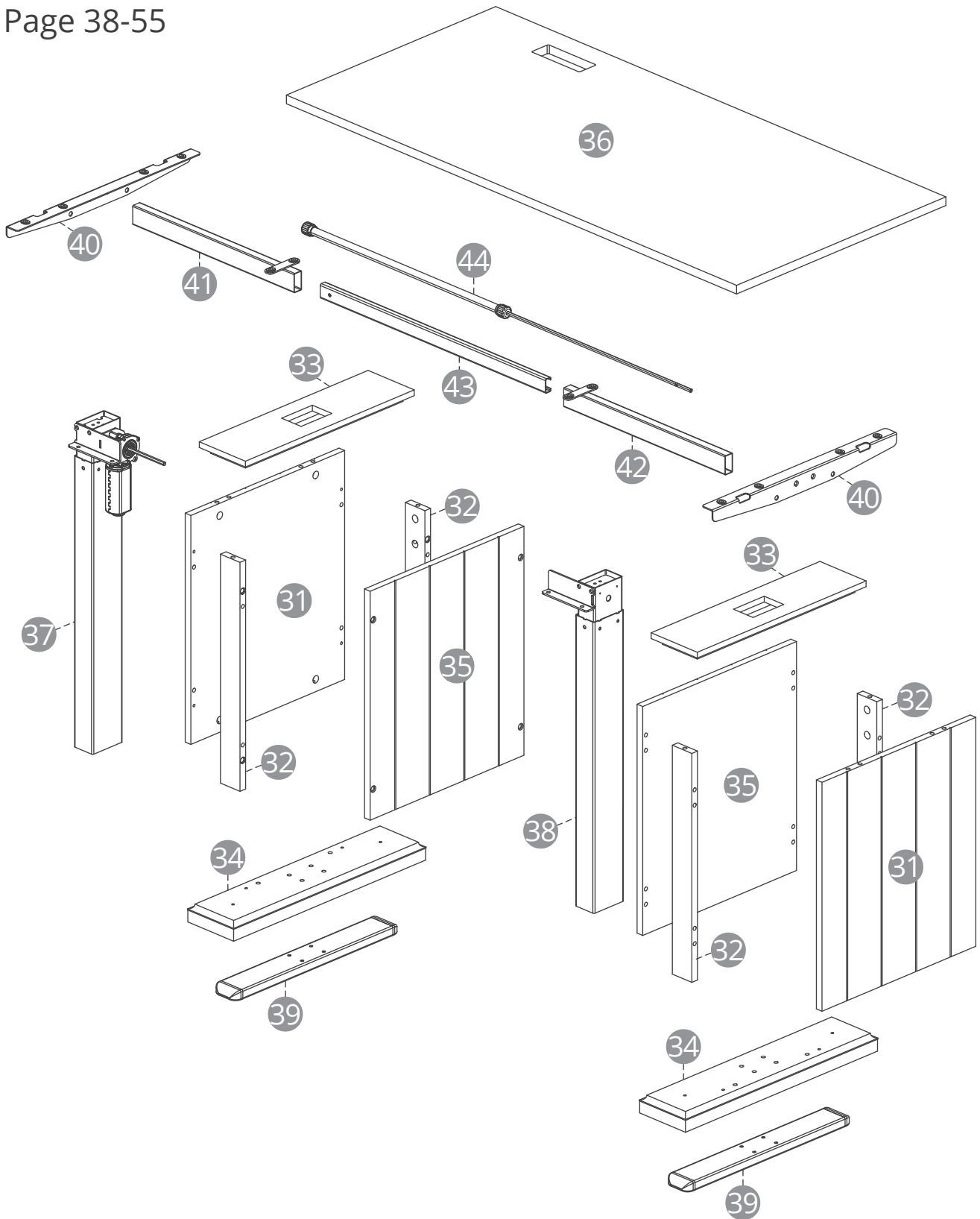


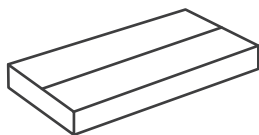
Page 11-37





Page 38-55

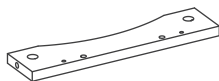




PACK 1

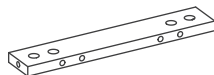
1x1

Front Base Rail



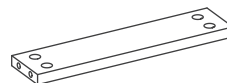
3x1

Rear Base Rail



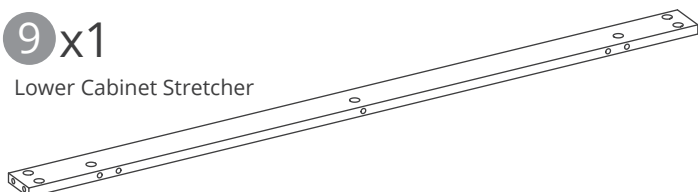
6x1

Short Stretcher



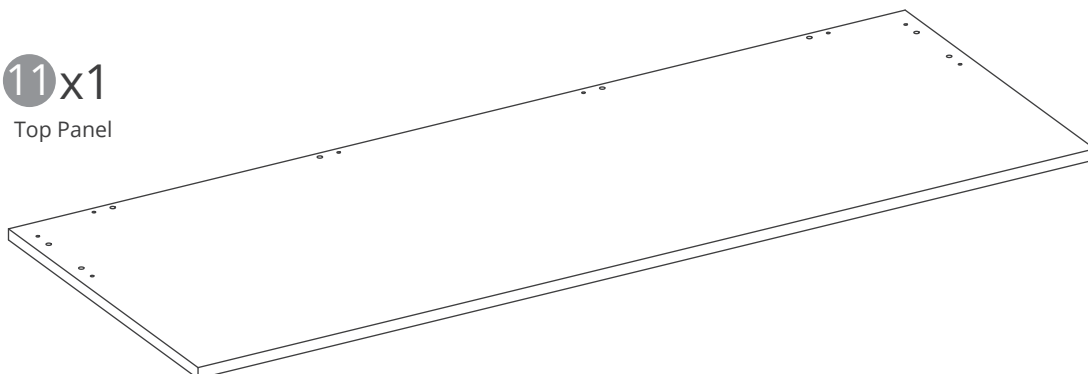
9x1

Lower Cabinet Stretcher



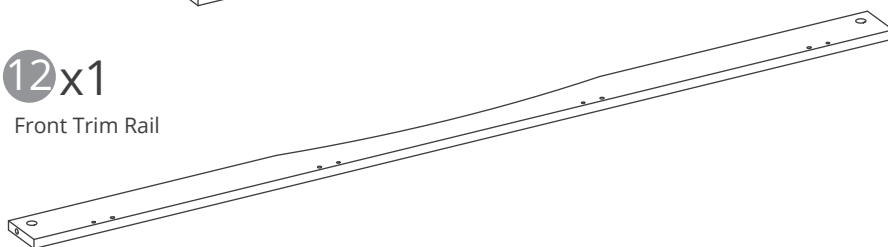
11x1

Top Panel



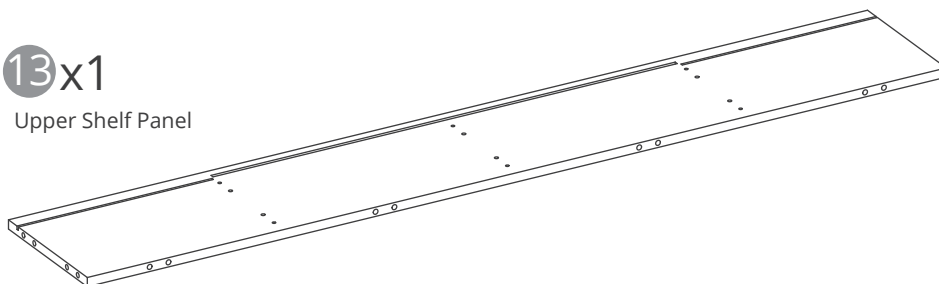
12x1

Front Trim Rail



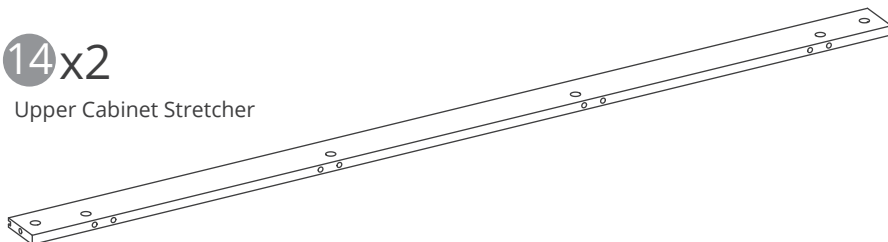
13x1

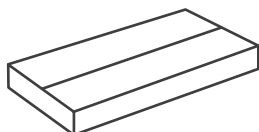
Upper Shelf Panel



14x2

Upper Cabinet Stretcher

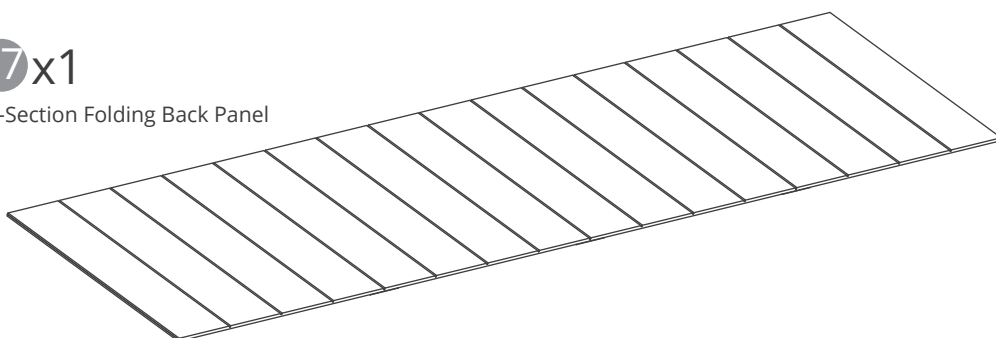




PACK 1

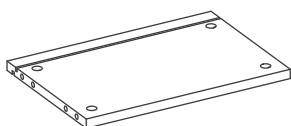
17x1

4-Section Folding Back Panel



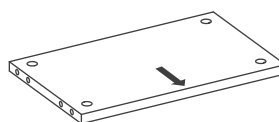
18x2

Middle Side Panel 1 of Upper Cabinet



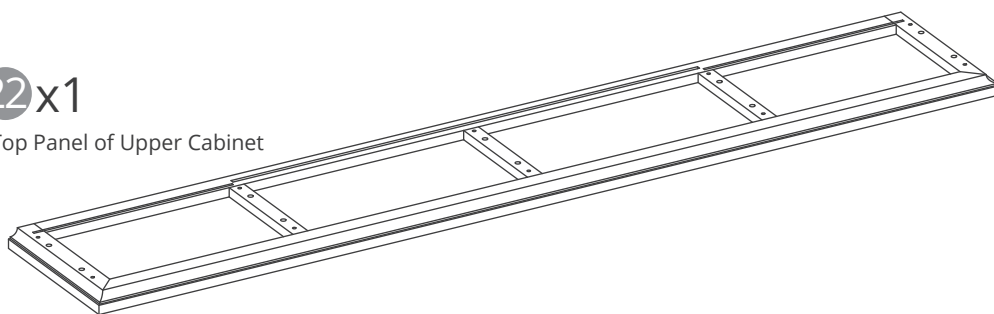
19x1

Middle Side Panel 2 of Upper Cabinet



22x1

Top Panel of Upper Cabinet



23x1

Drawer Back Panel



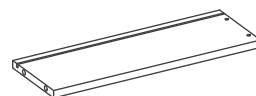
24x1

Left Drawer Side Panel



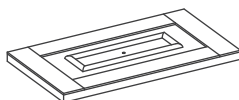
25x1

Right Drawer Side Panel



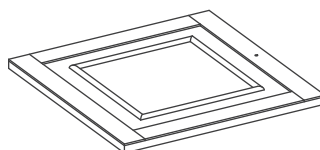
27x1

Drawer Front Panel



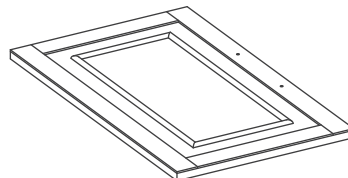
30x2

Upper Cabinet Door Panel



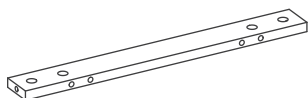
29x1

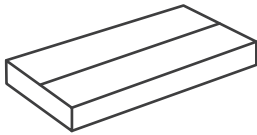
Lower Cabinet Door Panel



32x4

Stopper Rail

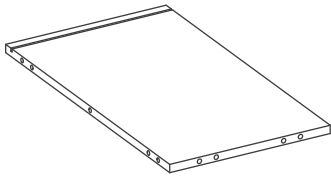




PACK 2

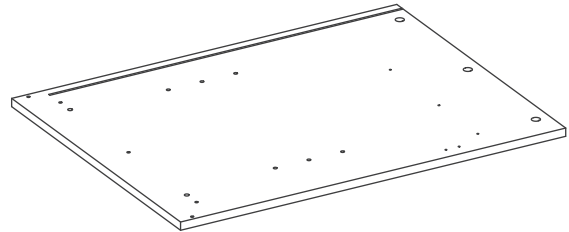
2x1

Lower Cabinet Bottom Panel



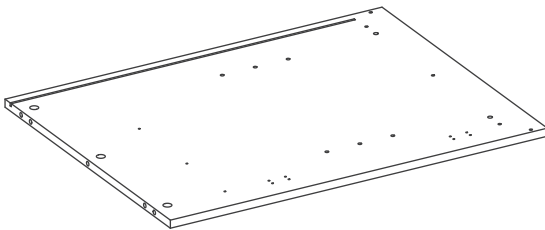
4x1

Right Side Panel of Lower Cabinet



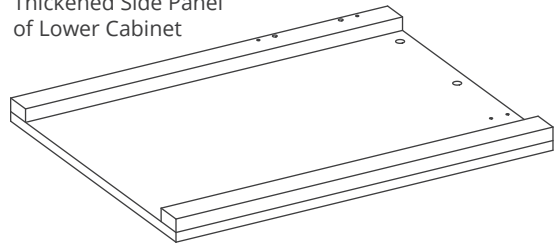
5x1

Left Side Panel of Lower Cabinet



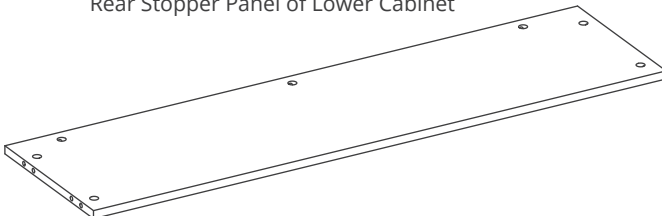
7x1

Thickened Side Panel of Lower Cabinet



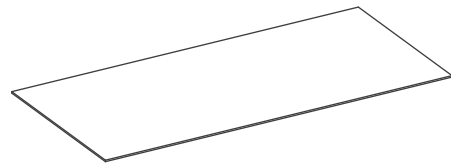
8x1

Rear Stopper Panel of Lower Cabinet



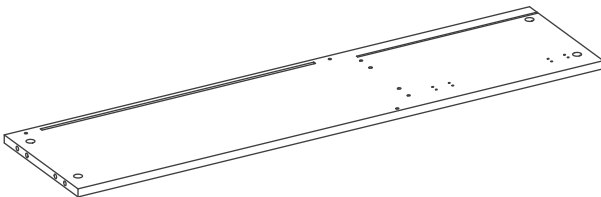
10x1

Lower Cabinet Back Panel



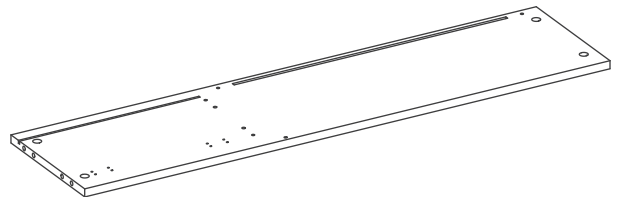
15x1

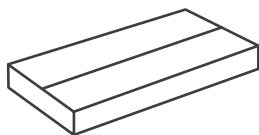
Right Side Panel of Upper Cabinet



16x1

Left Side Panel of Upper Cabinet

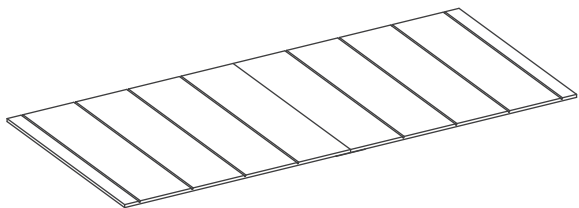




PACK 2

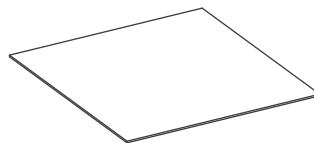
20x1

2-Section Folding Back Panel



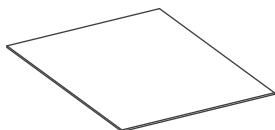
21x2

Back Panel of Upper Cabinet



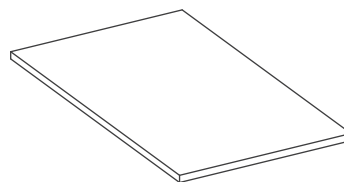
26x1

Drawer Bottom Panel



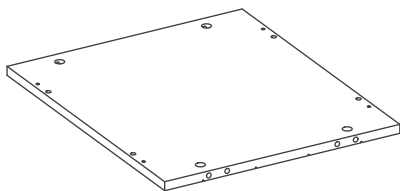
28x1

Adjustable Shelf Panel



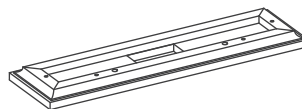
31x2

Side Panel 1 of Side Cabinet



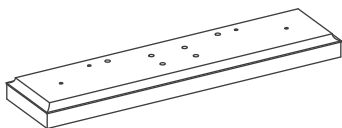
33x2

Top Panel of Side Cabinet



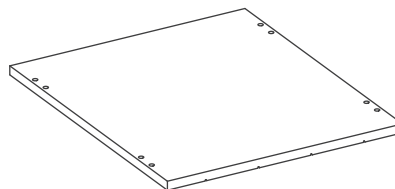
34x2

Bottom Panel of Side Cabinet



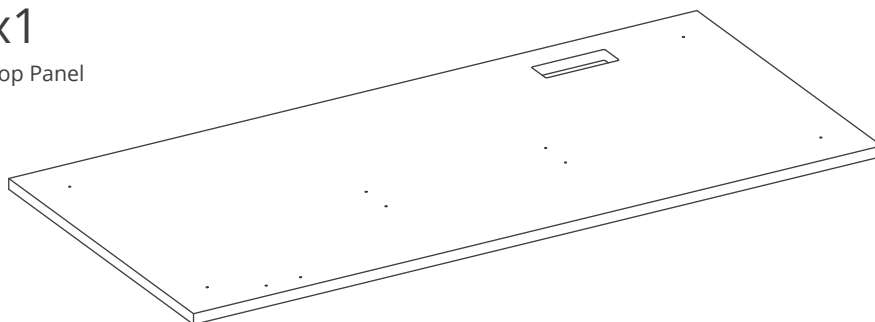
35x2

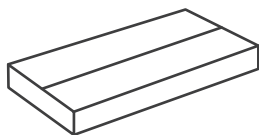
Side Panel 2 of Side Cabinet



36x1

Desktop Panel





PACK 2

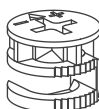
Ax111

Cam Lock Screw
M6x34 mm



Bx111

Cam Lock Nut
Ø15x9 mm



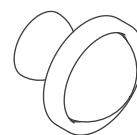
Cx82

Dowel
Ø8x30 mm



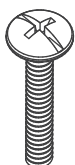
Dx3

Round Handle



Ex5

Truss Head Screw
ST4x19 mm



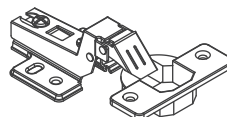
Fx1

Long Handle



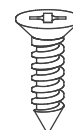
Gx6

Soft-Close Hinge



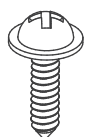
Hx50

Countersunk Phillips
Self-tapping Screw
ST3.5x12 mm



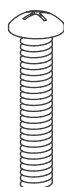
Ix6

Washer Head
Self-tapping Screw
ST3.5x16 mm



Jx8

Phillips Screw
M6x20 mm



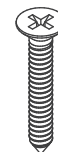
Kx6

Back Panel Clip



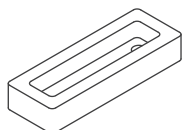
Lx6

Countersunk Phillips
Self-tapping Screw
ST2.9x18 mm



Mx1

Door Bumper



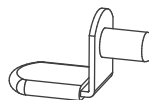
Nx2

Pan Head Phillips
Self-tapping Screw
ST2.9x14 mm



Ox4

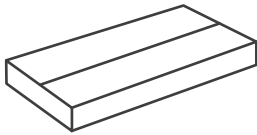
Shelf Support Pin



Px88

Sticker

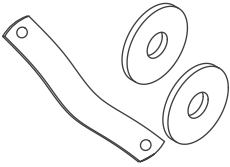




PACK 2

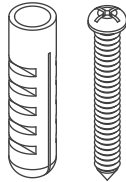
Qx2

Anti-tip Strap



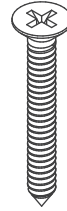
Rx2

Expansion Bolt



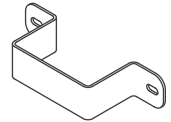
Sx4

Countersunk Phillips
Self-tapping Screw
ST3.9x30 mm



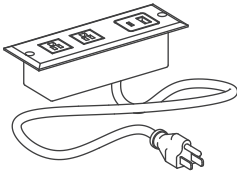
Tx2

Angle Bracket



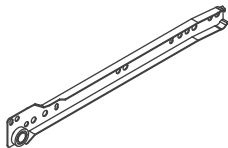
Ux1

Power Outlet



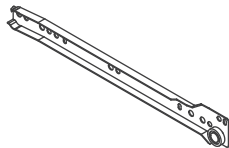
CLx1

Left Cabinet Slide



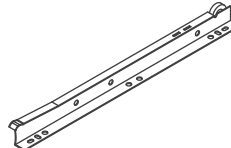
CRx1

Right Cabinet Slide



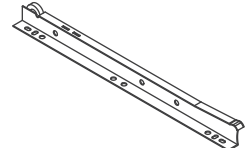
DLx1

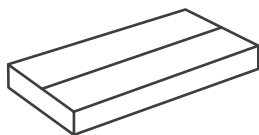
Left Drawer Slide



DRx1

Right Drawer Slide

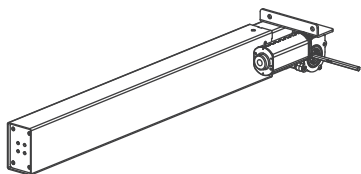




PACK 3

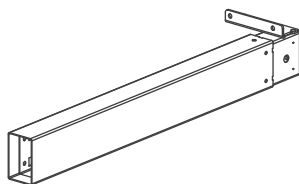
37x1

Motorized Leg 1



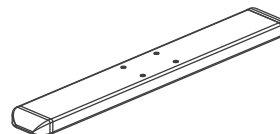
38x1

Leg 2



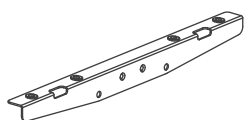
39x2

Foot



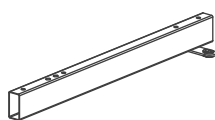
40x2

Side Support Bracket



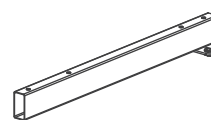
41x1

Crossbar 1



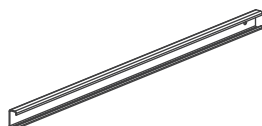
42x1

Crossbar 2



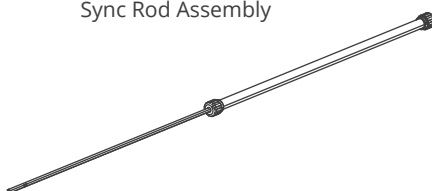
43x1

Crossbar Connecting Rod



44x1

Sync Rod Assembly



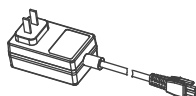
45x1

Handset



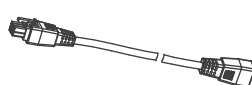
46x1

Power Supply



47x1

Connecting Cable



48x1

Handset Positioning Sticker



S1x14

Pan Head Phillips
Self-tapping Screw
ST5x14 mm



S2x8

Hex Socket
Screw
M6x10 mm



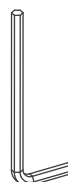
S3x4

Countersunk Hex
Socket Screw
M6x10 mm



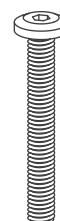
S4x1

Allen Wrench
4 mm



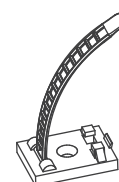
S5x8

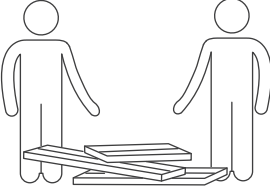
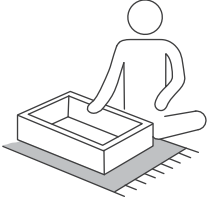
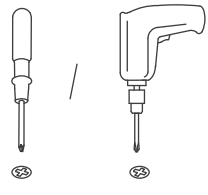
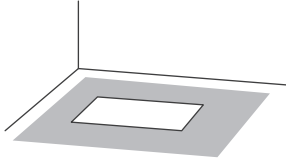
Hex Socket Screw
M6x45 mm



S6x4

Cable Clip

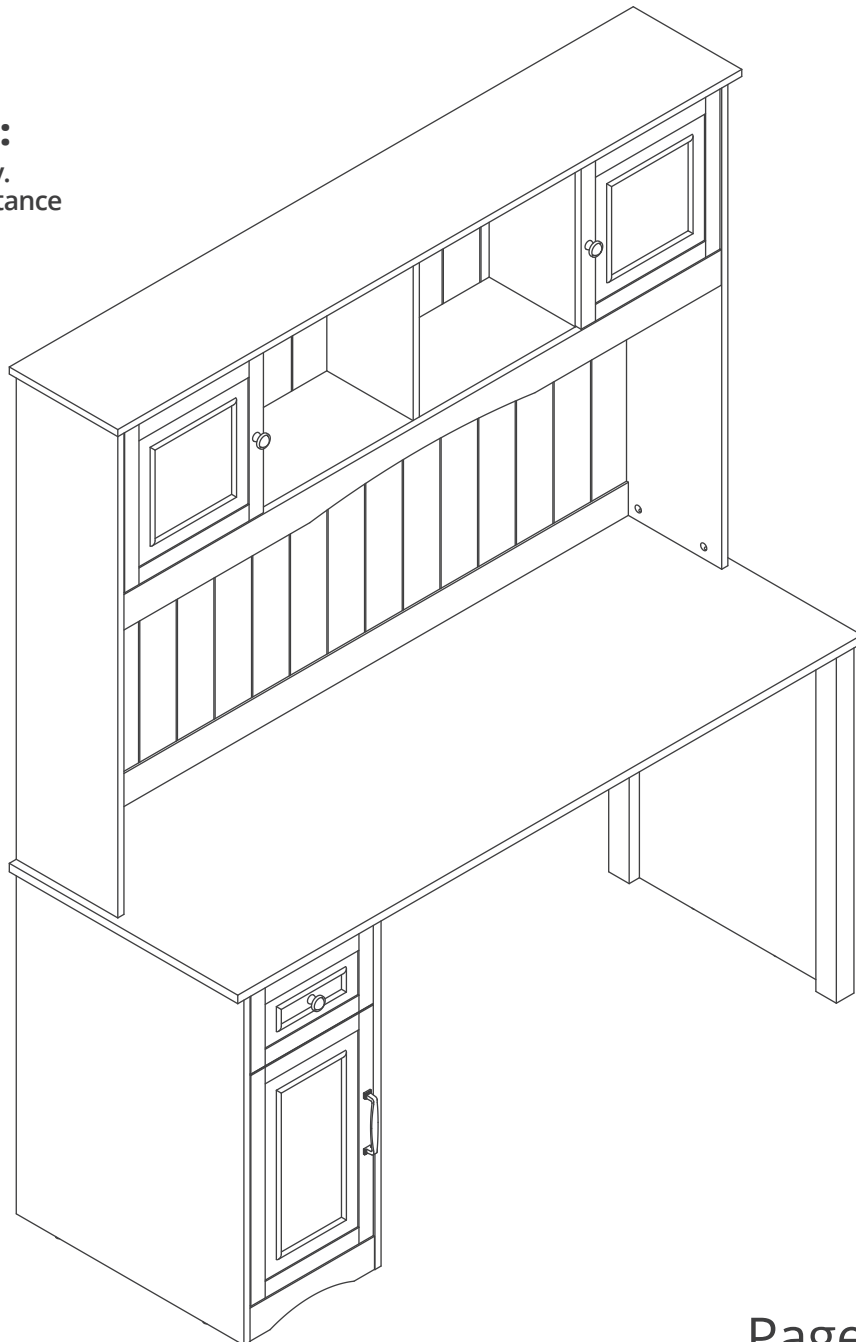


 Complete through collaboration.	 Assemble on a clean, flat, and protective surface.	 Phillips screwdriver or drill required (not provided).	 Allow an assembly area at least twice the desktop size.
--	---	--	--

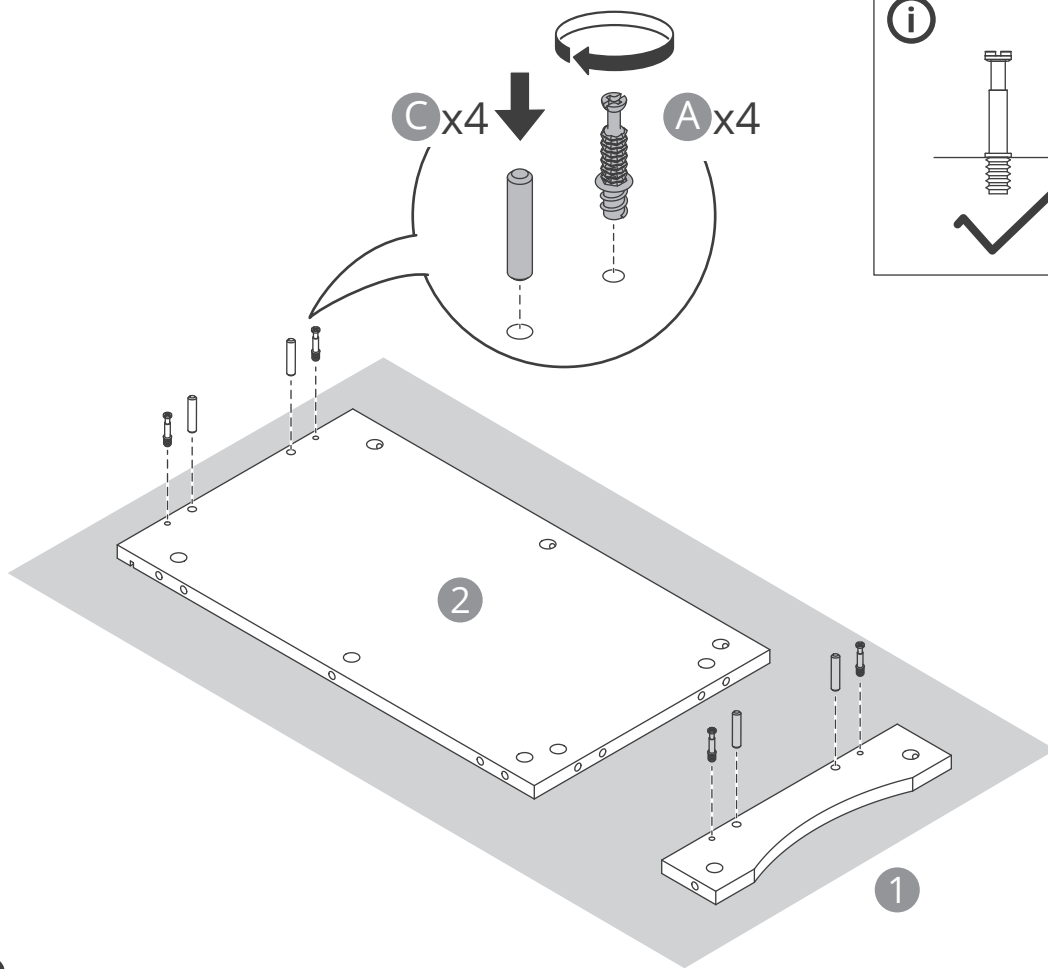


WARNING:

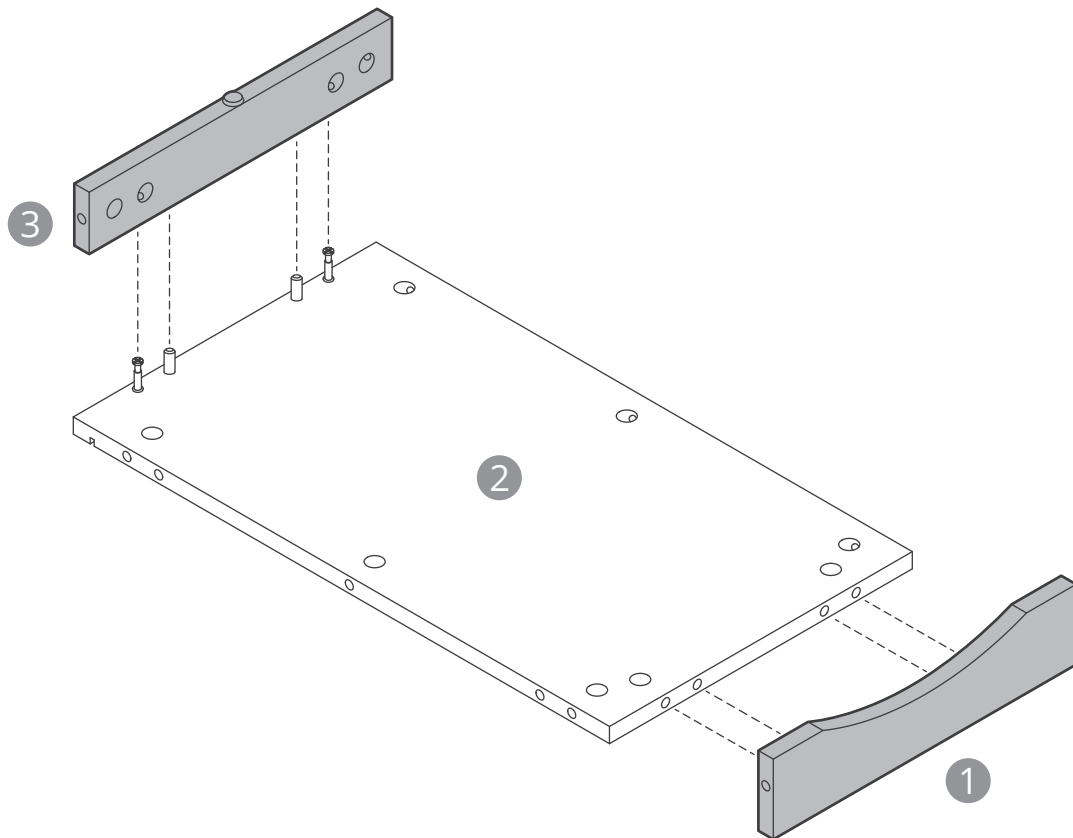
Danger of injury.
You may need assistance
with this step.

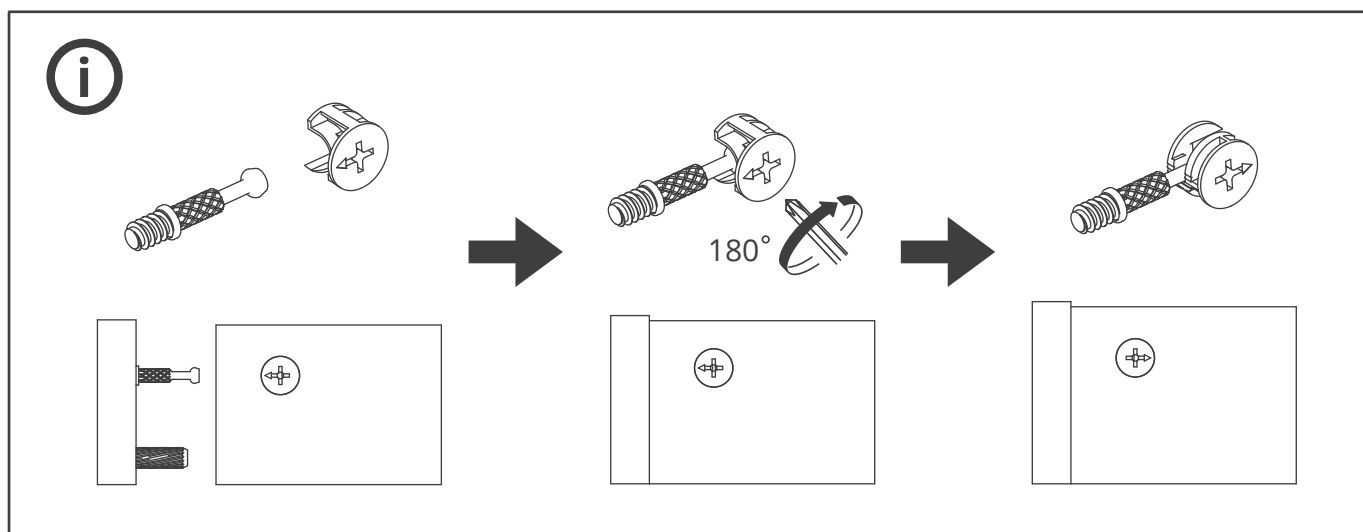


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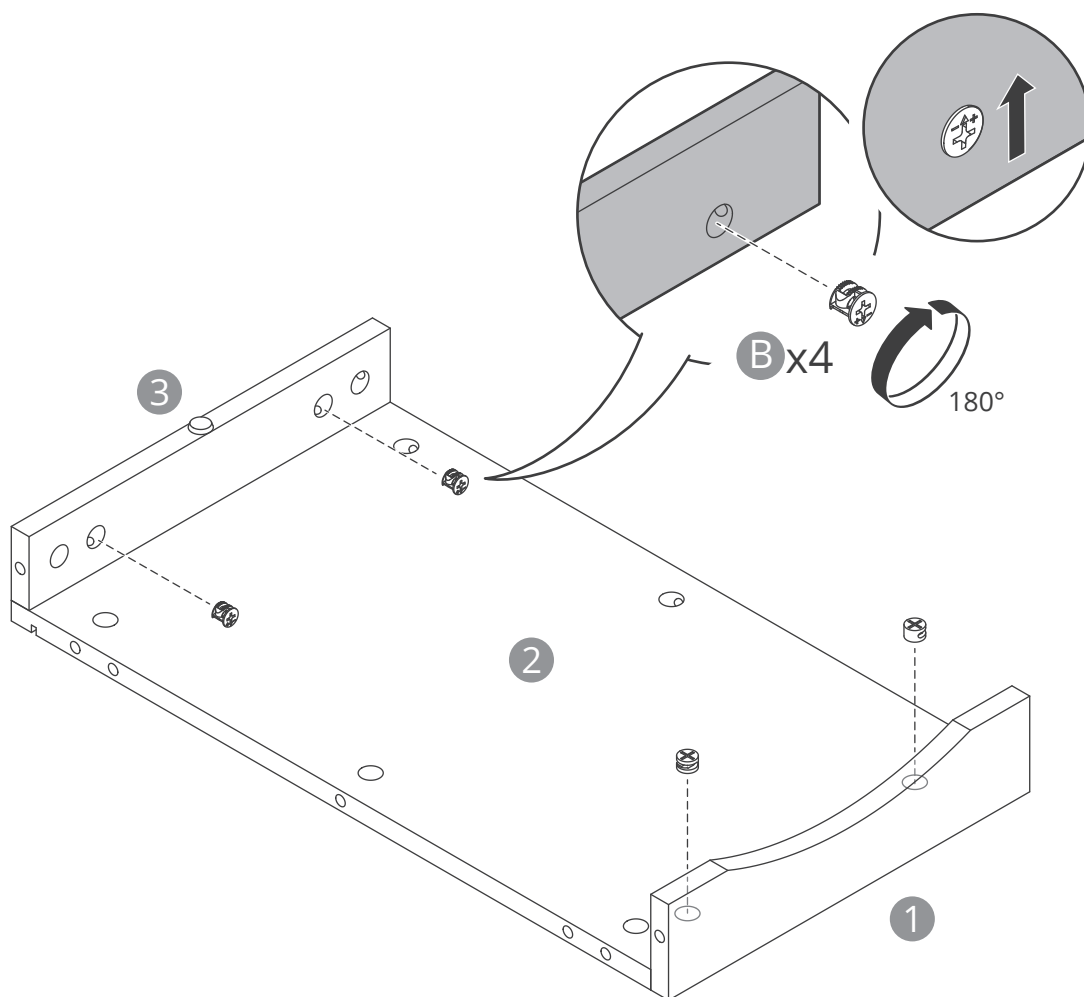


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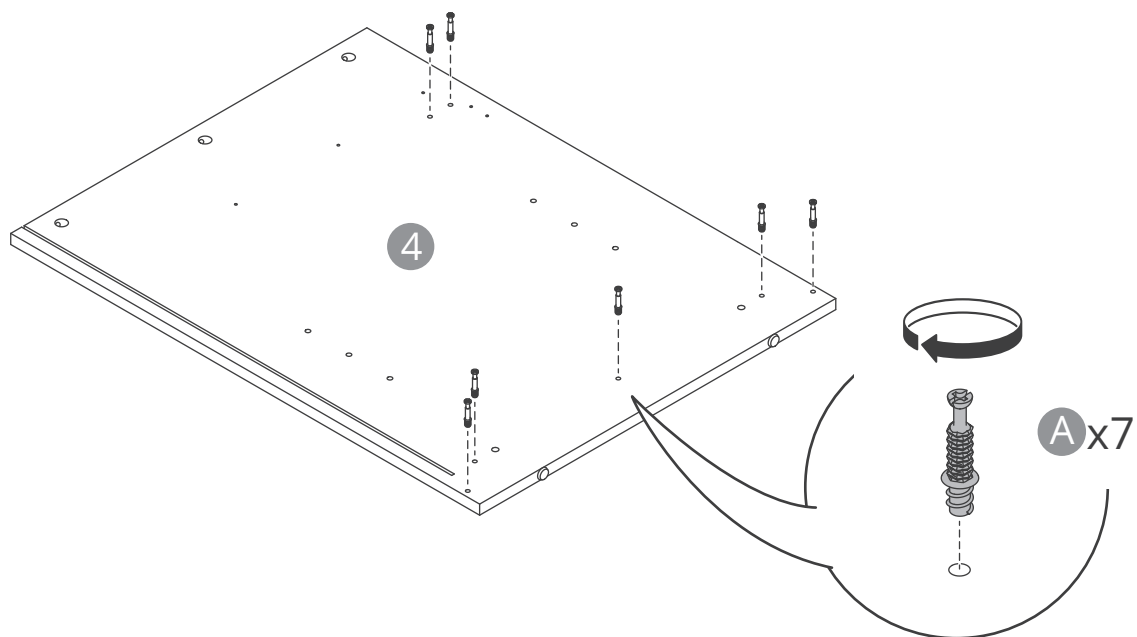




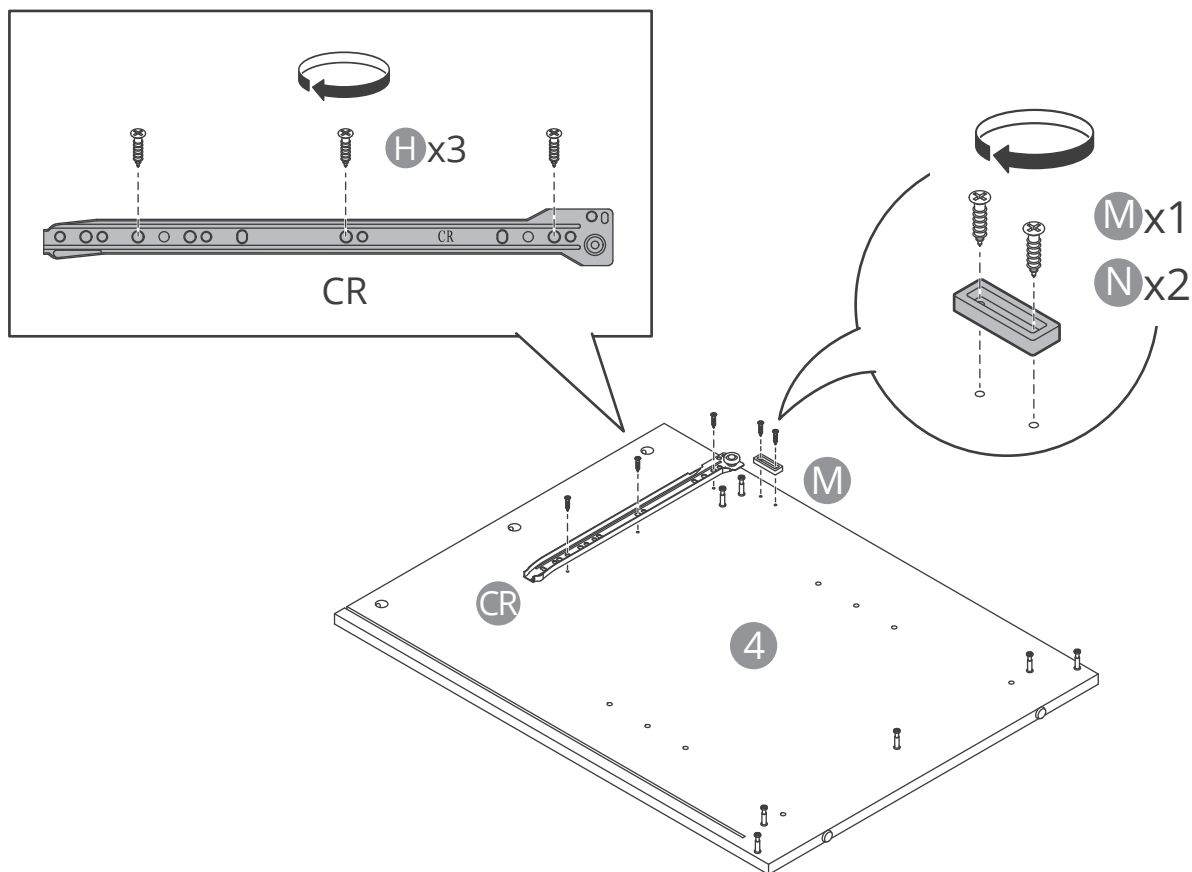
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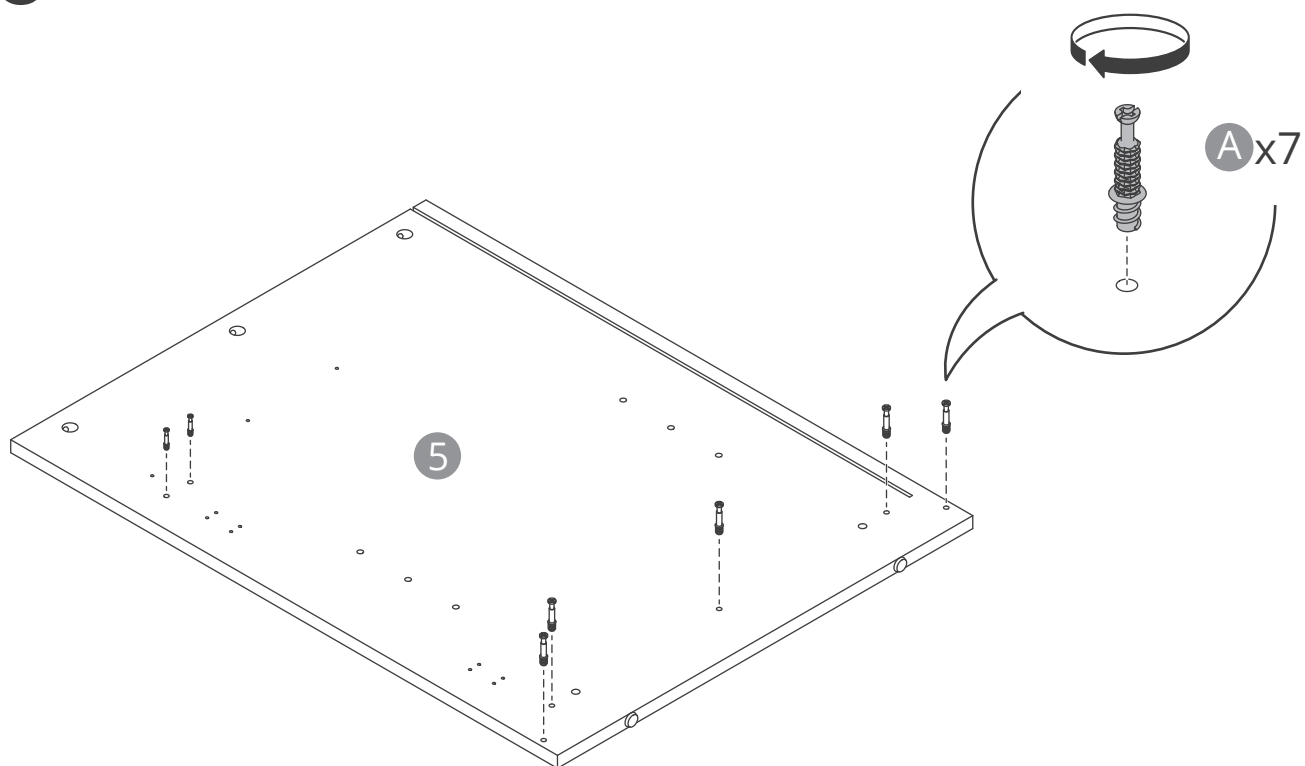
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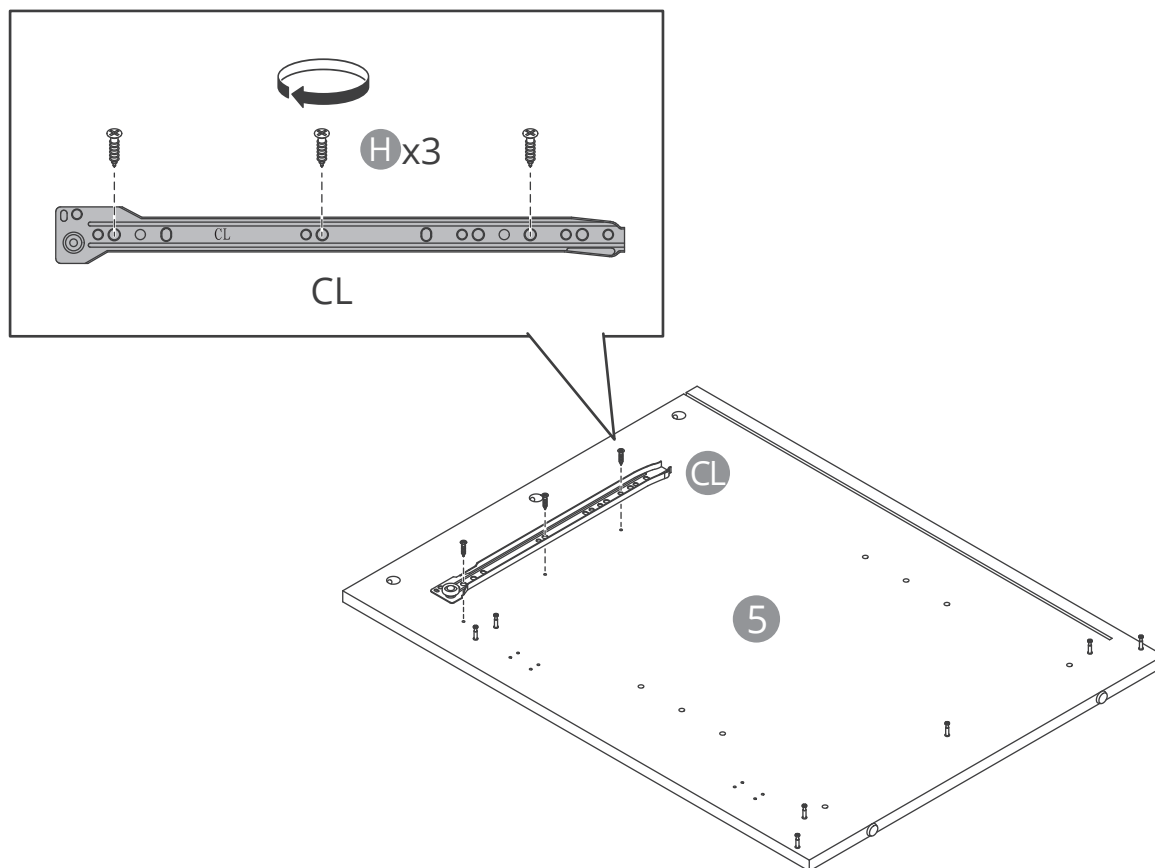
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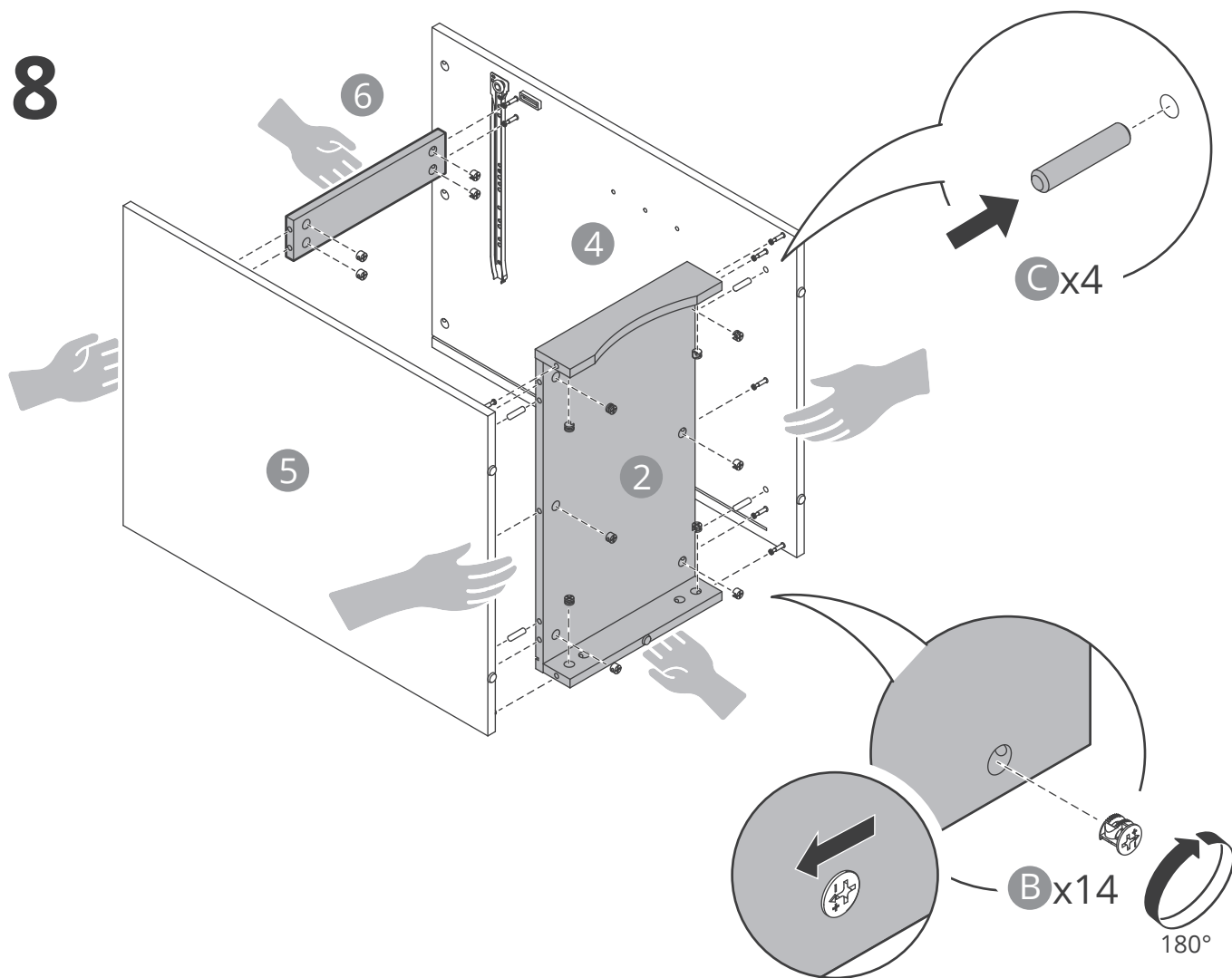
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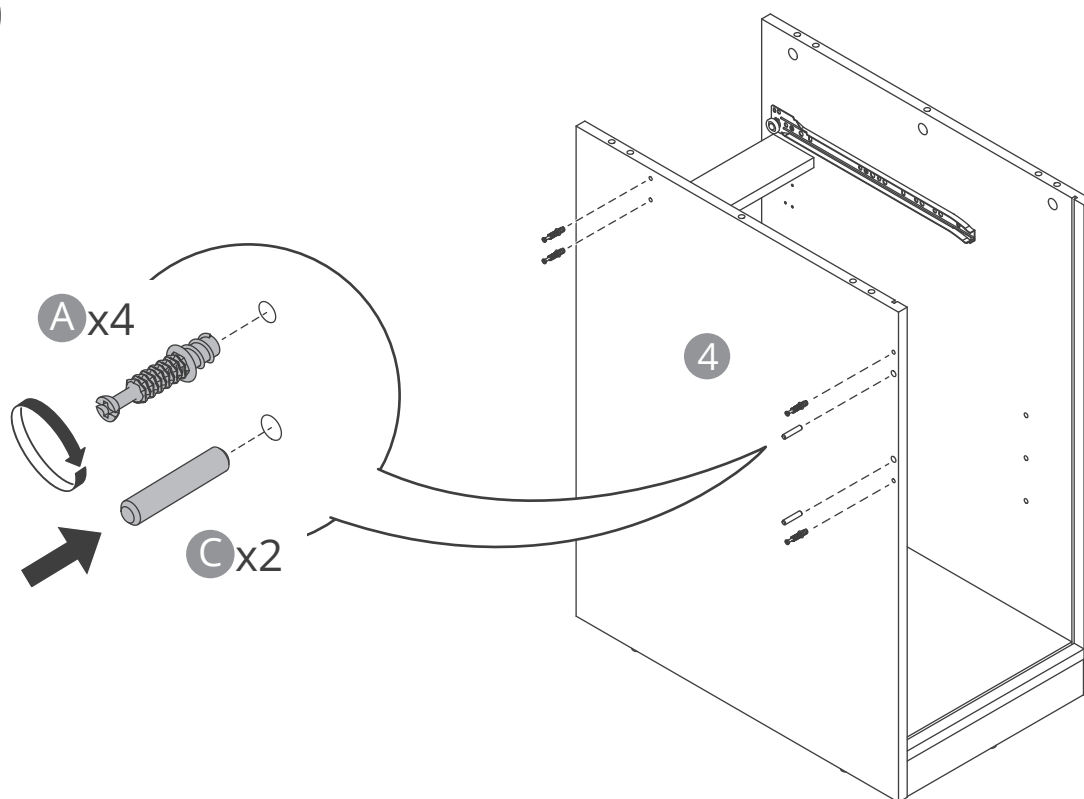
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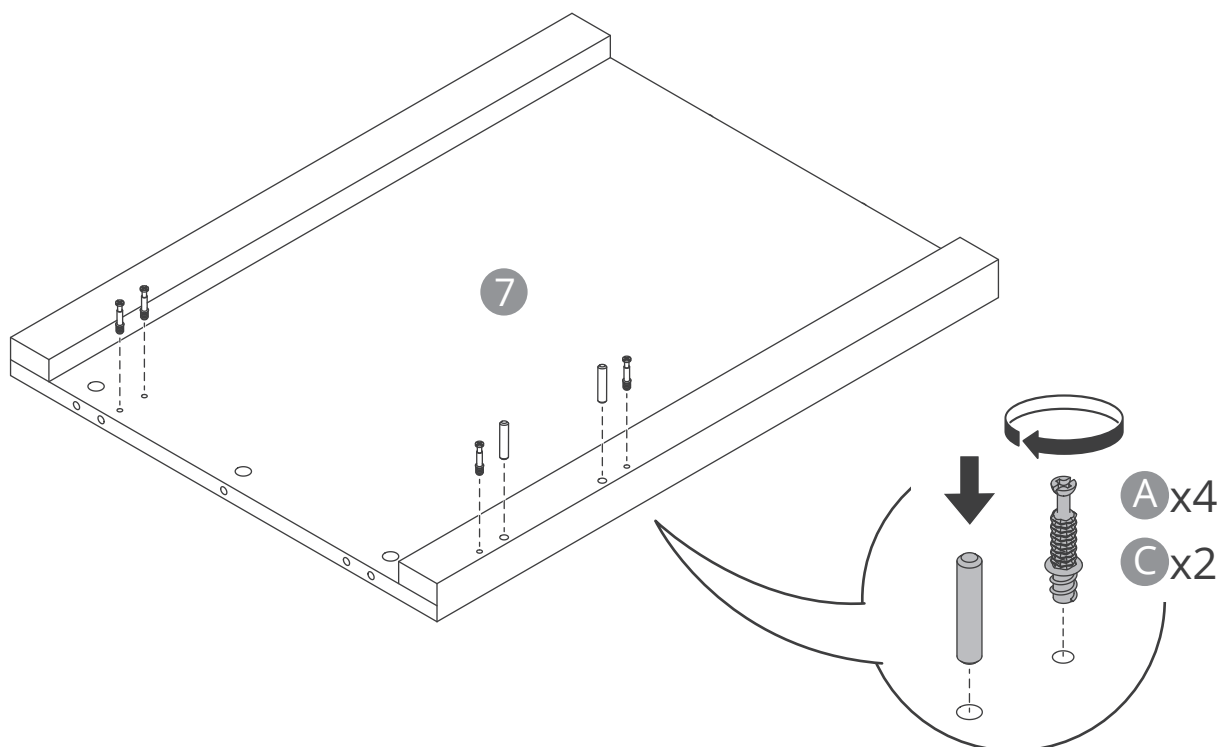
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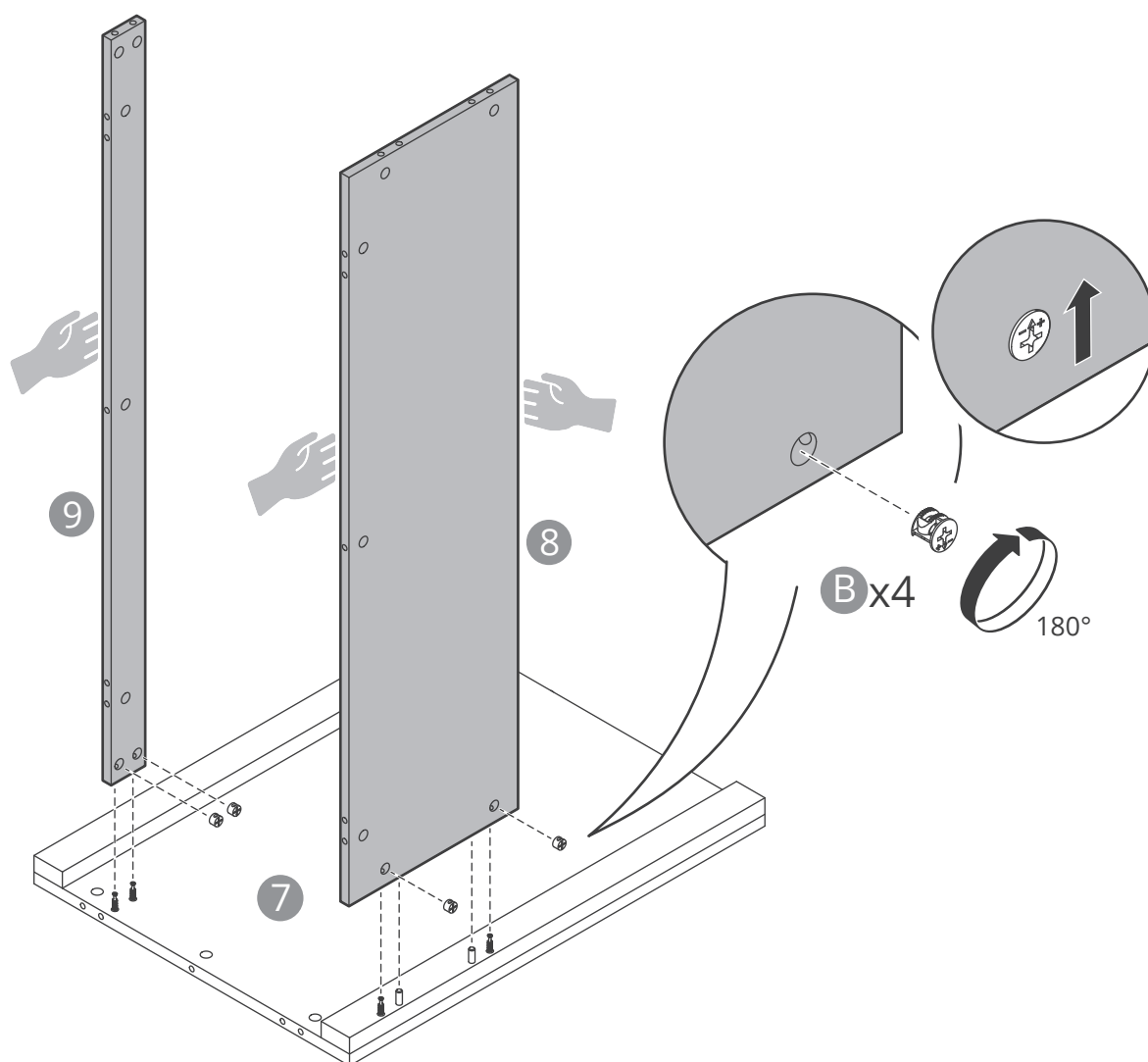
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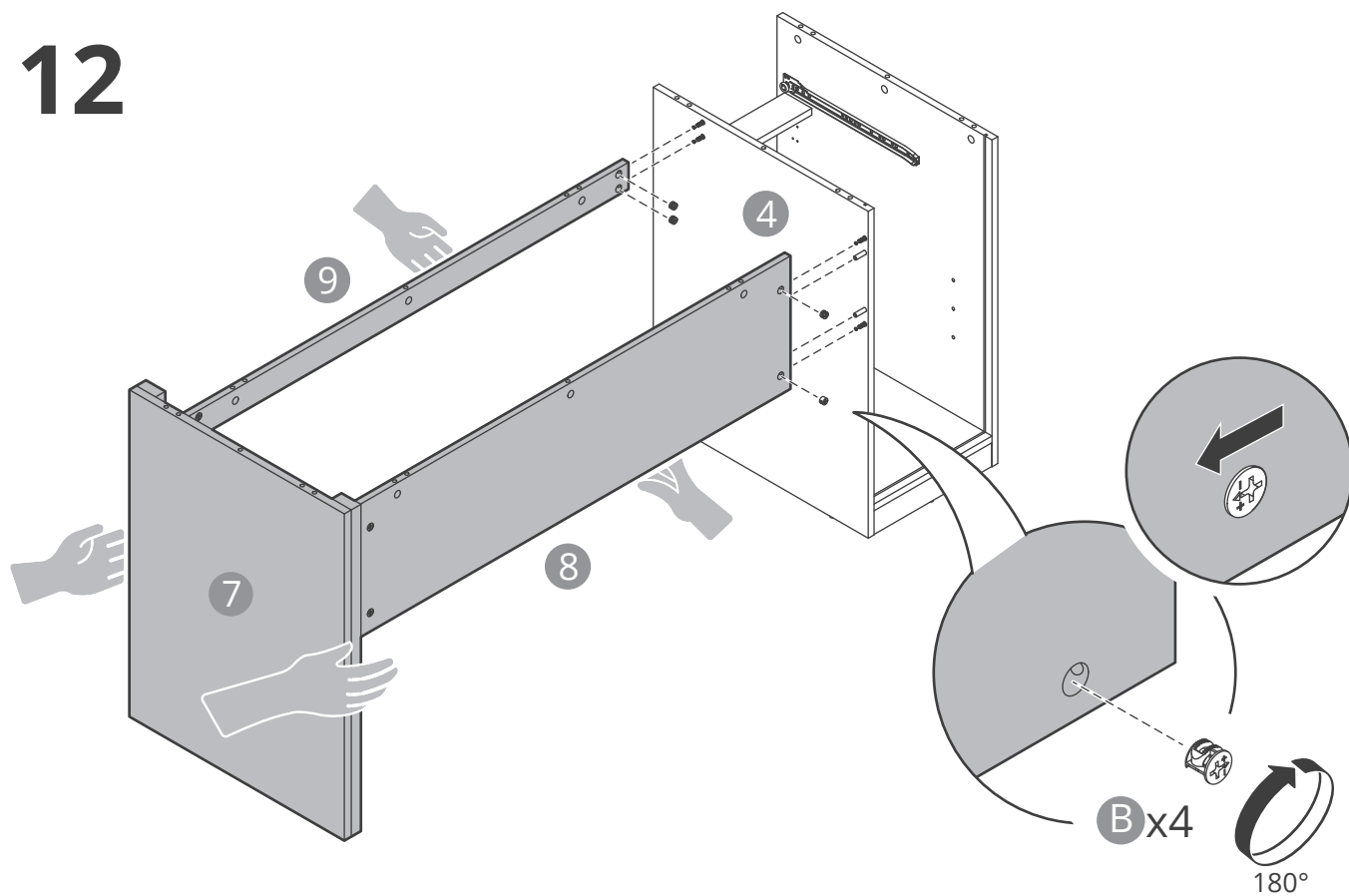
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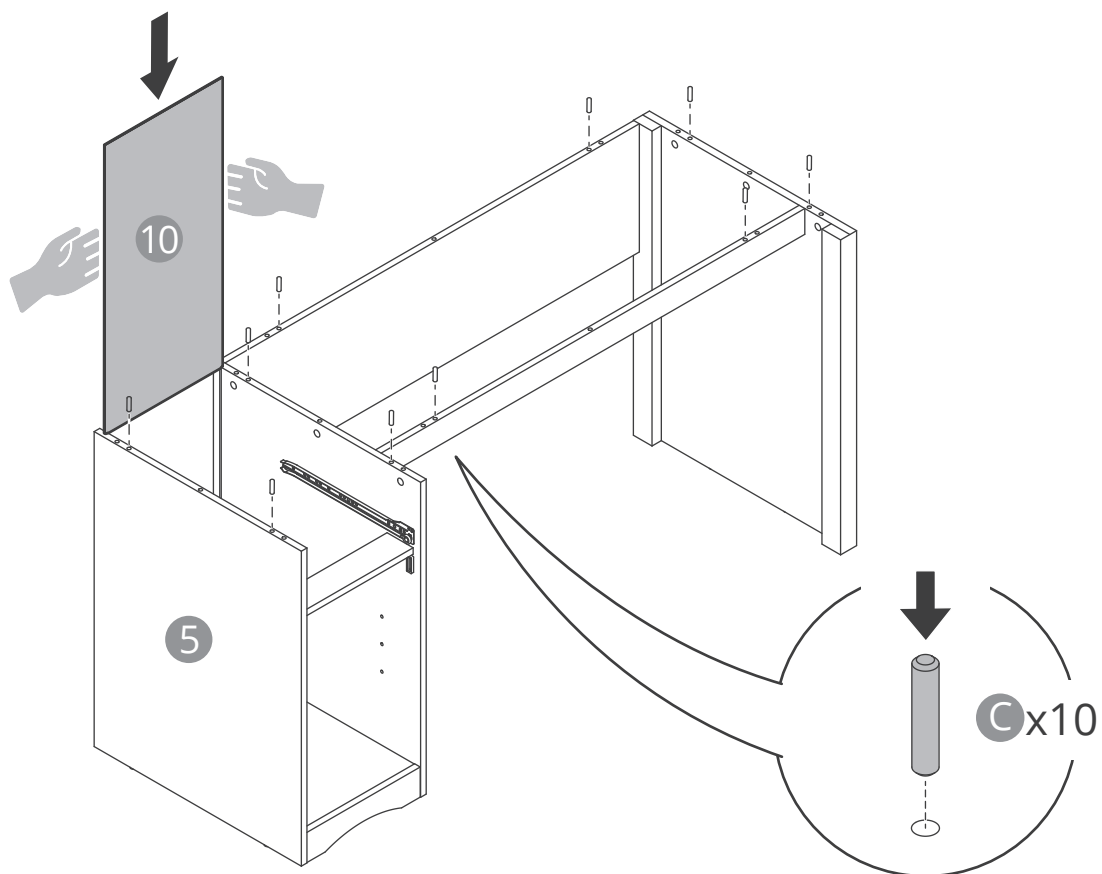
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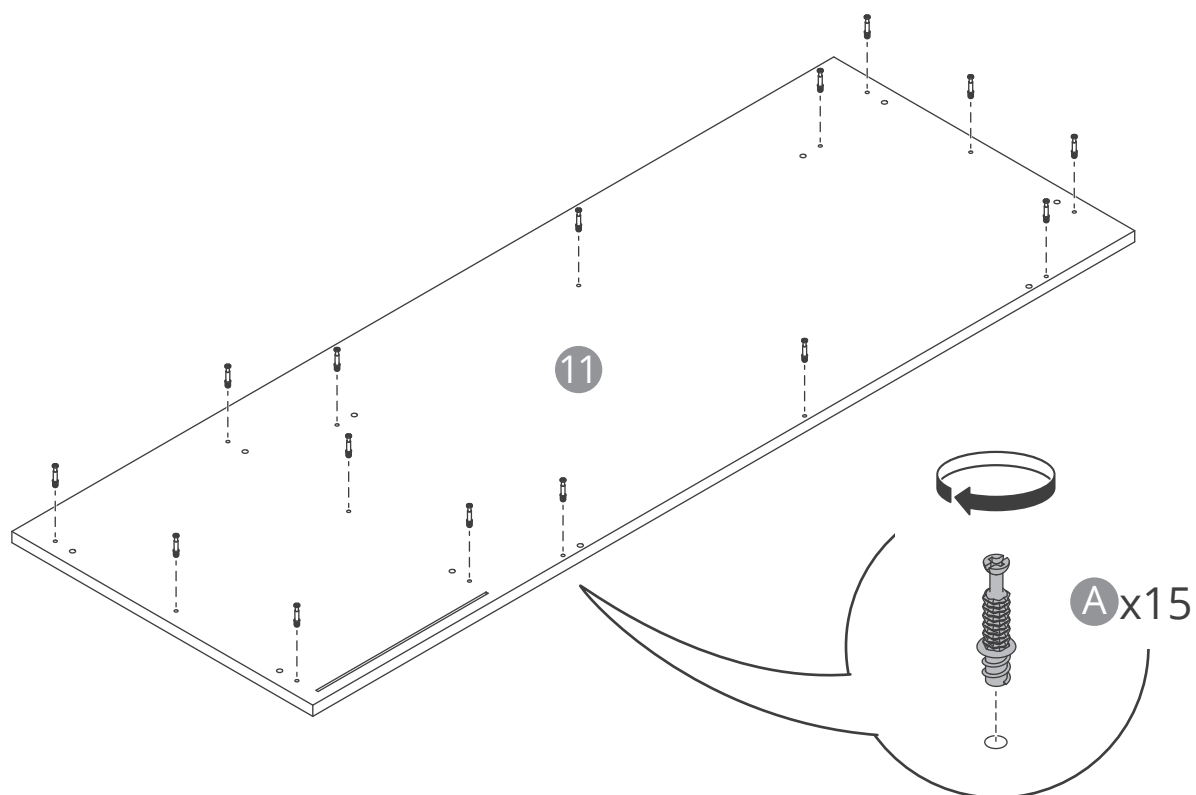
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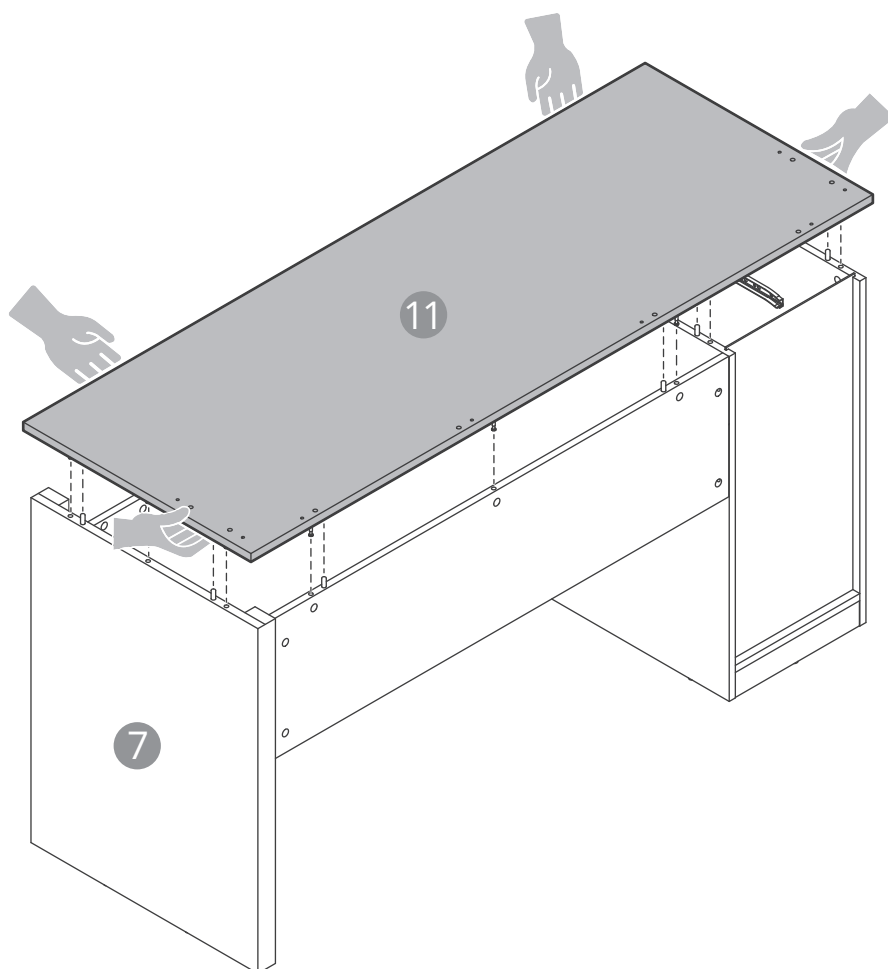
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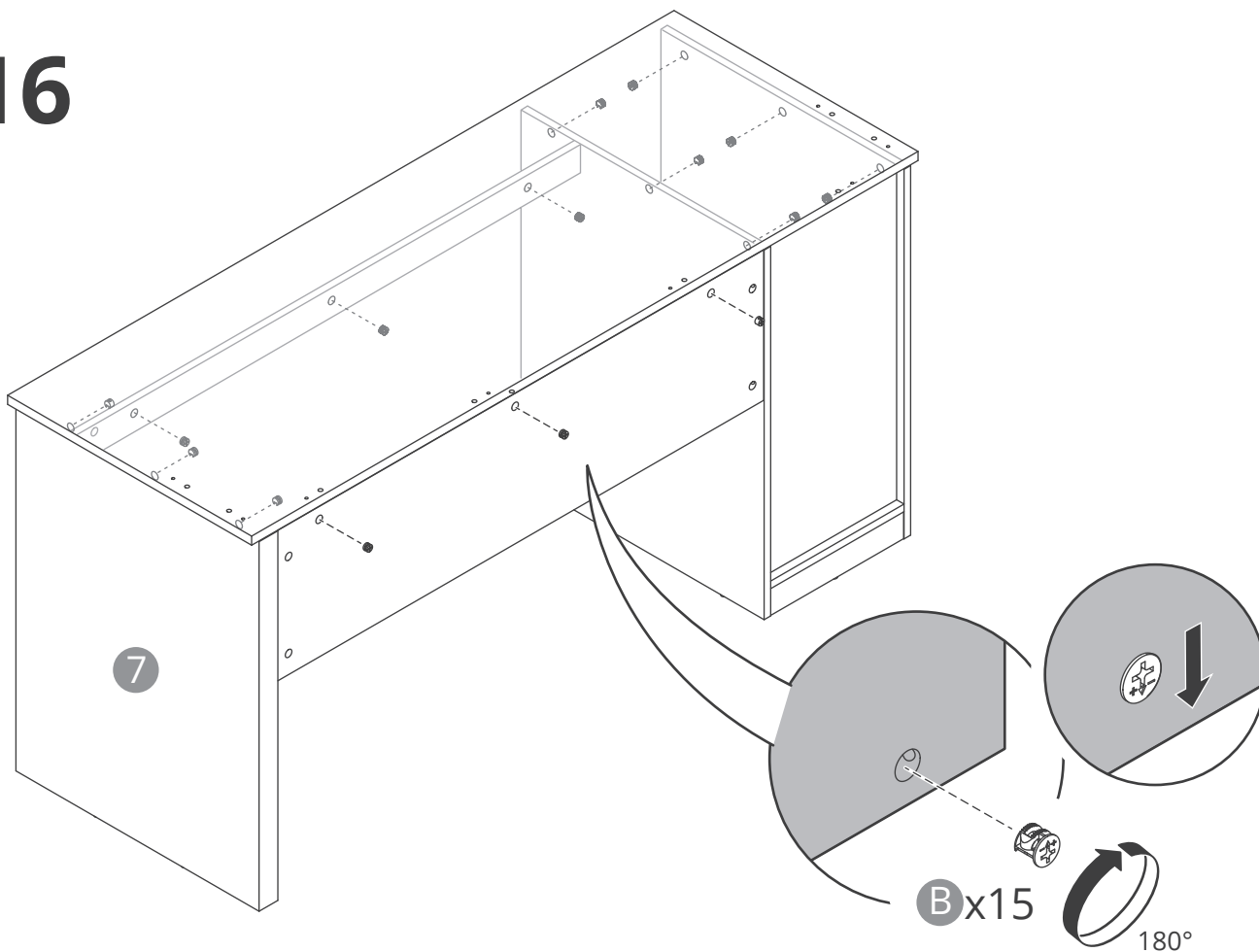
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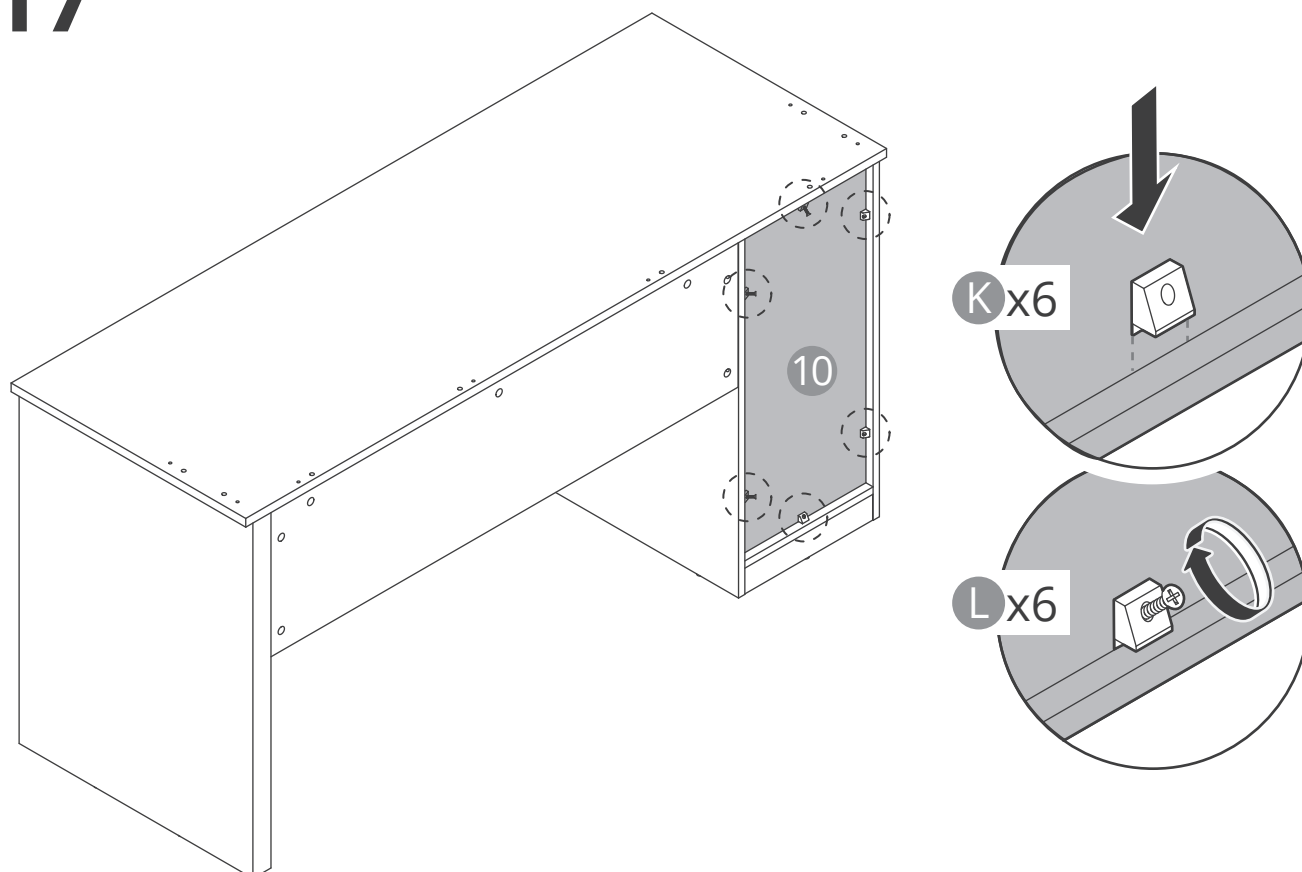
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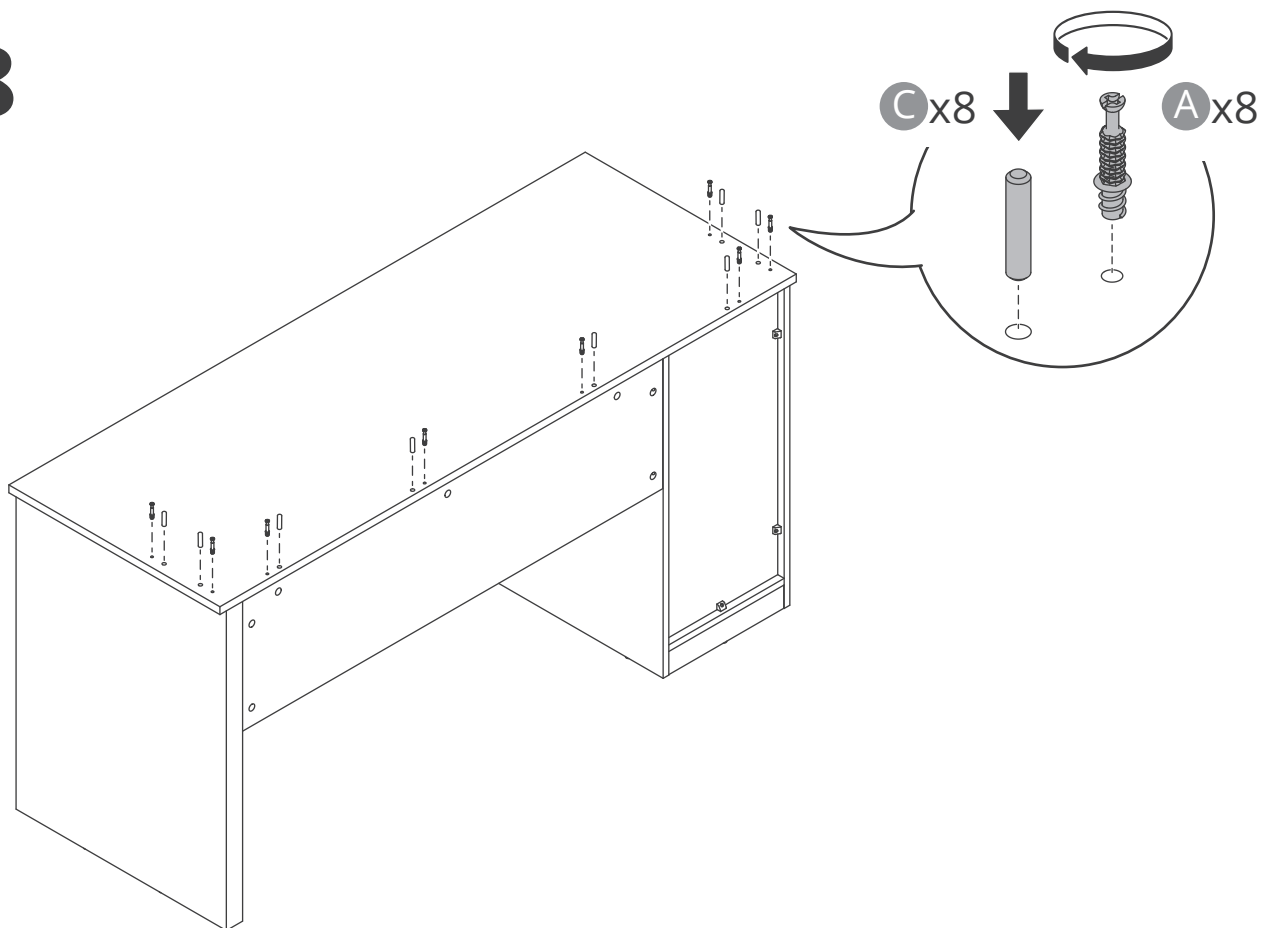
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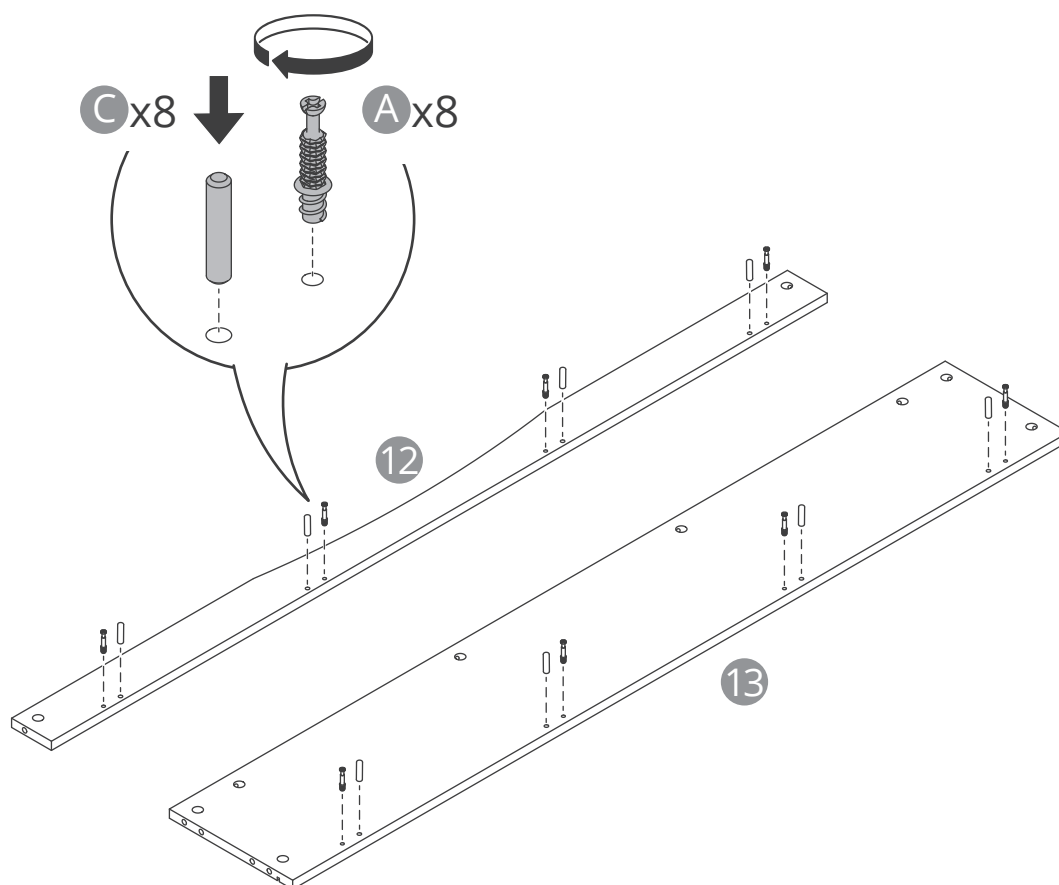
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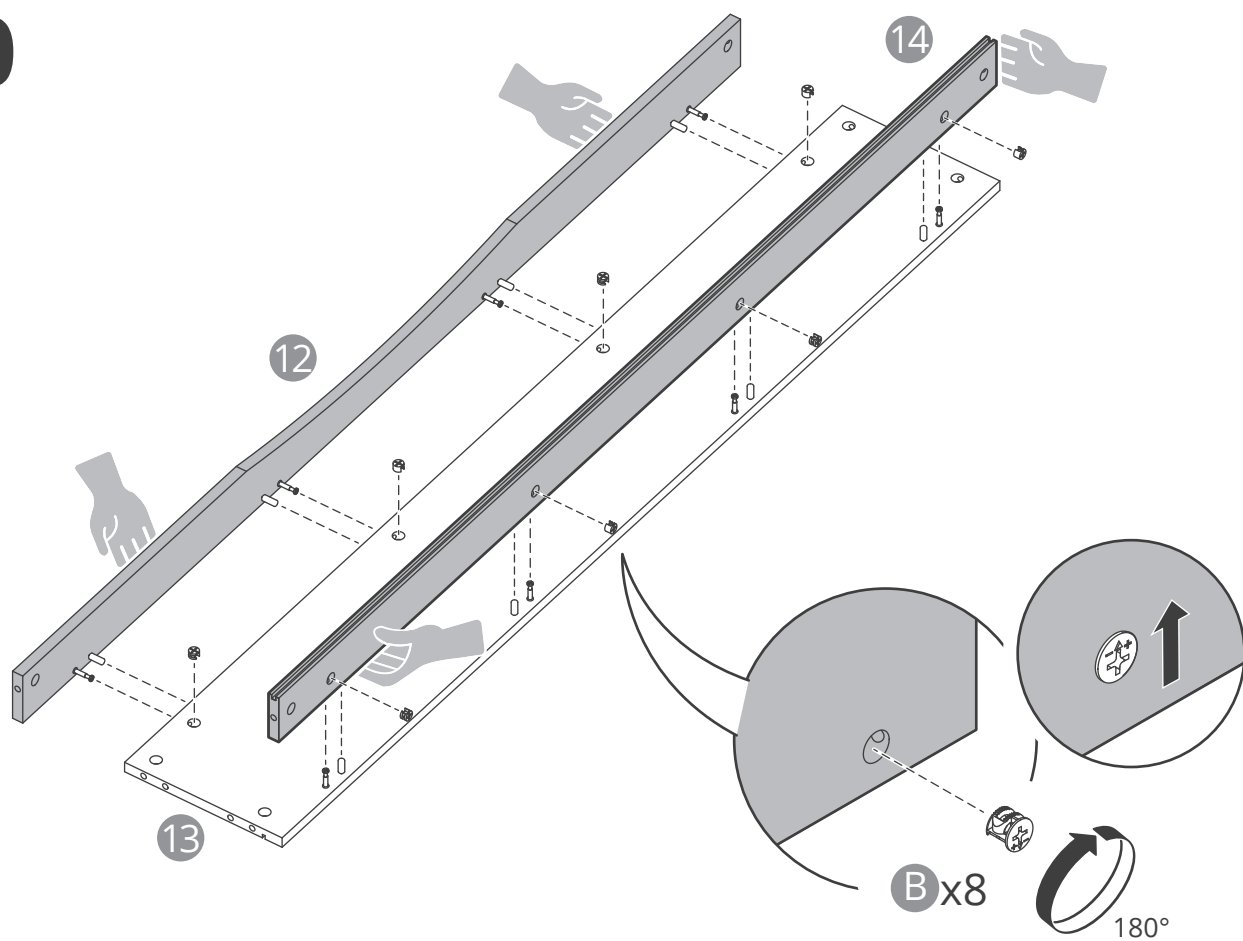
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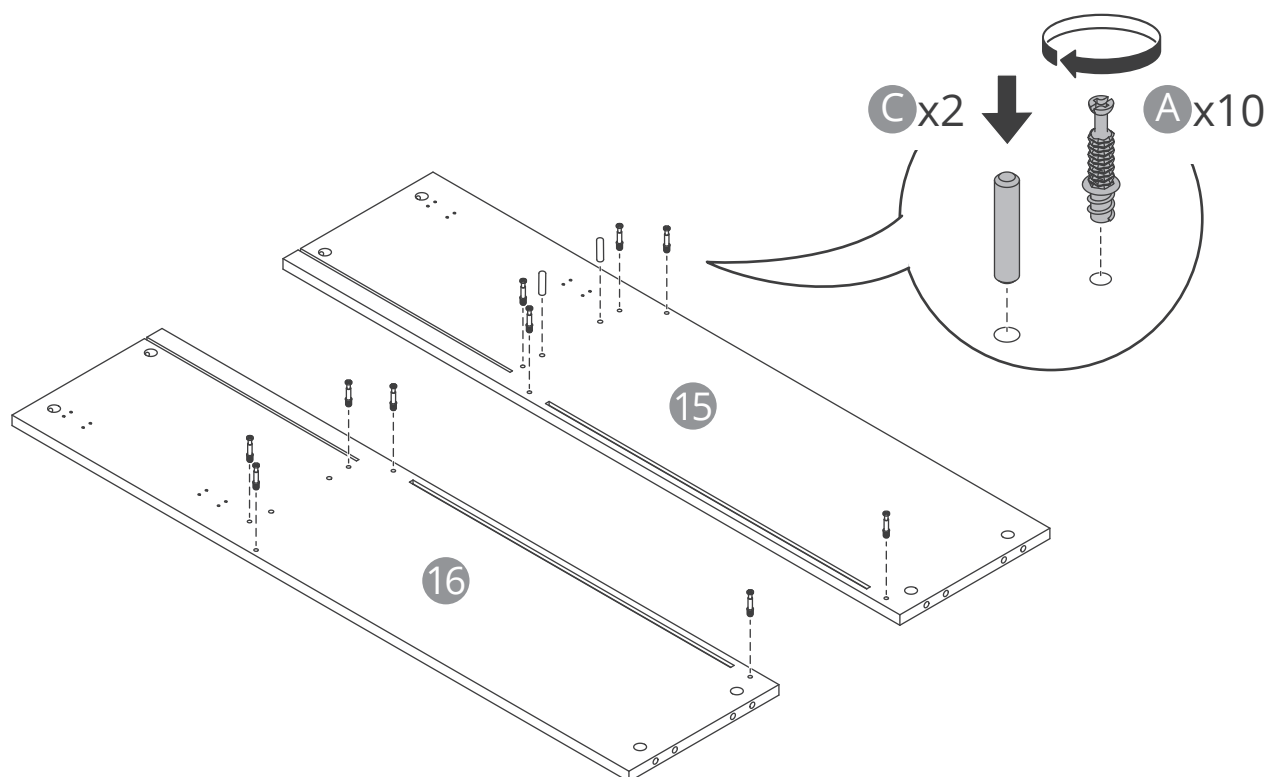
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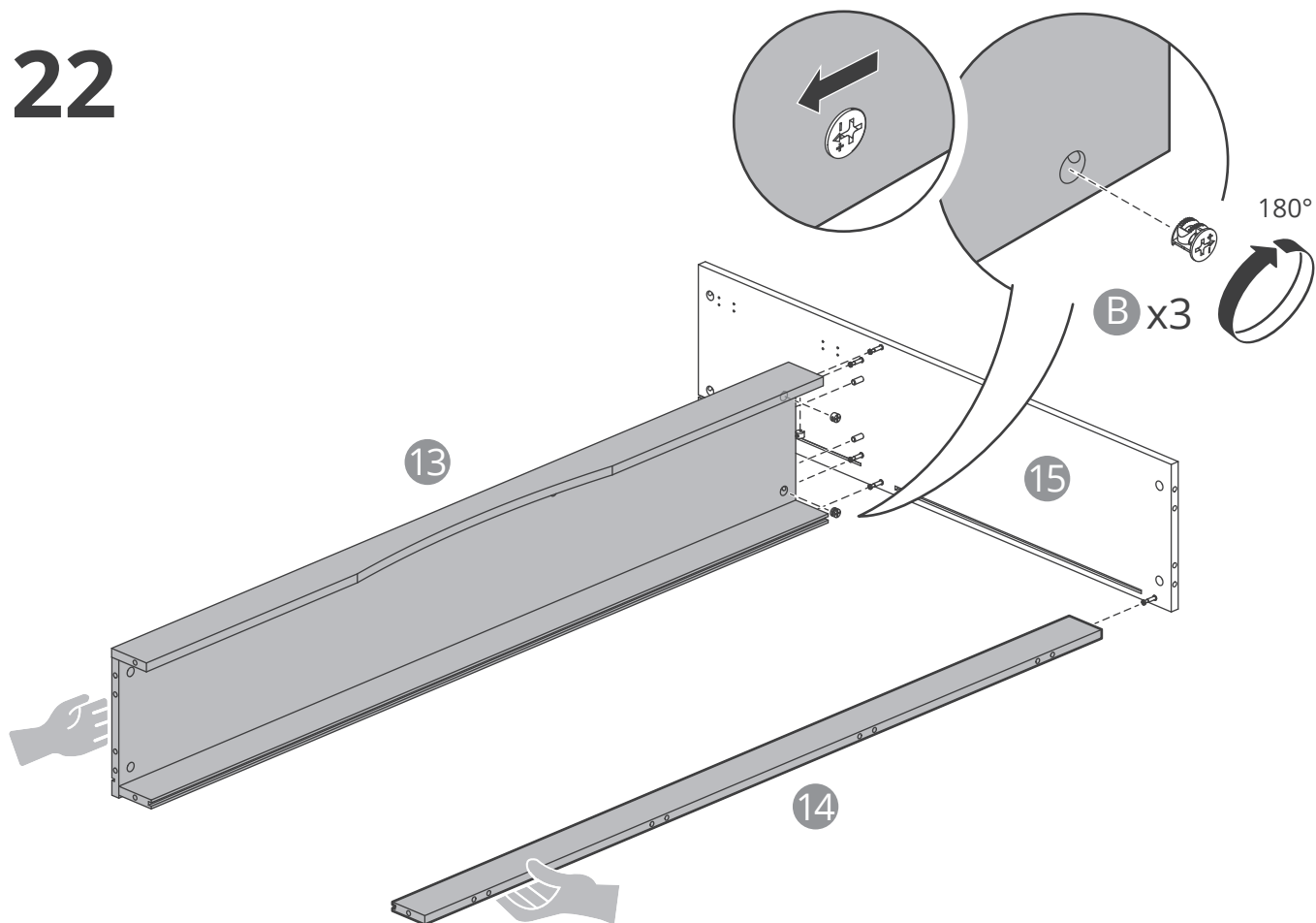
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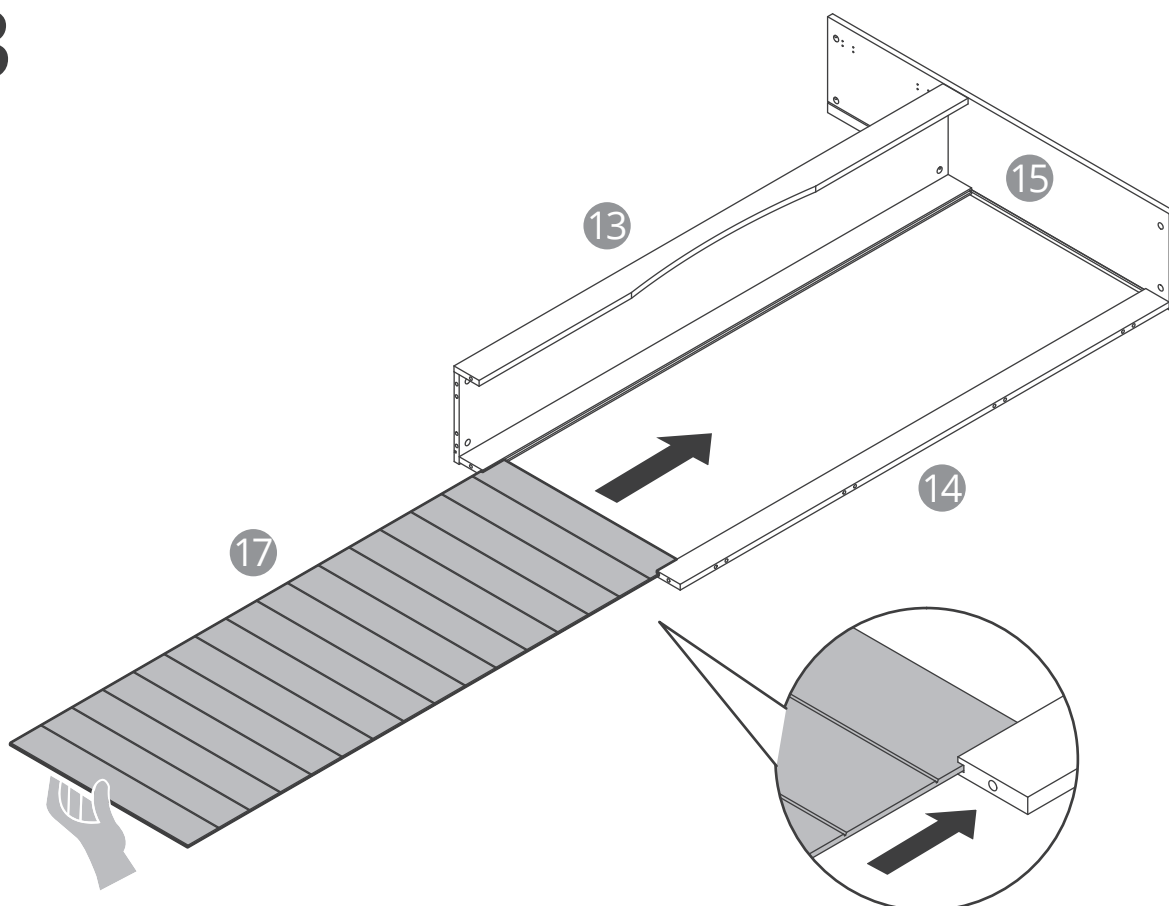
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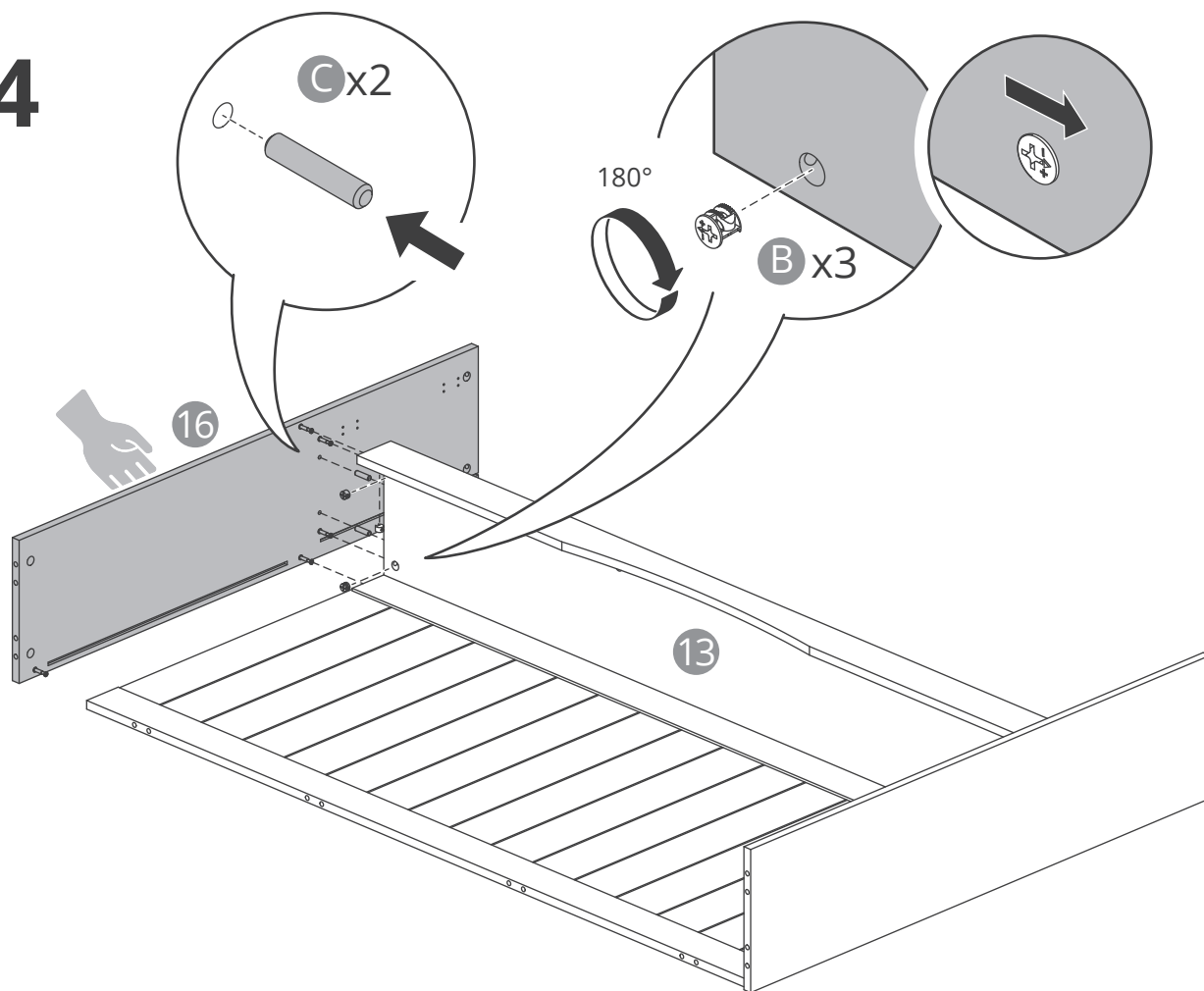
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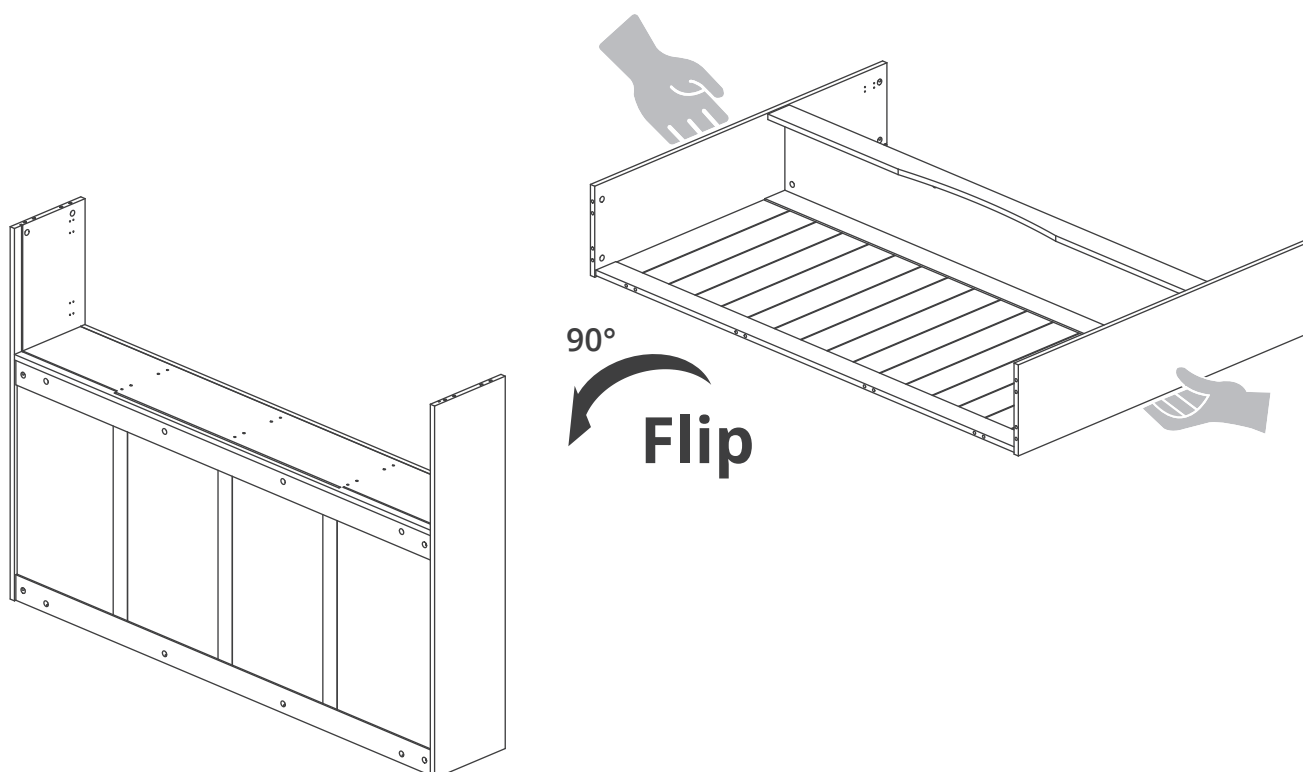
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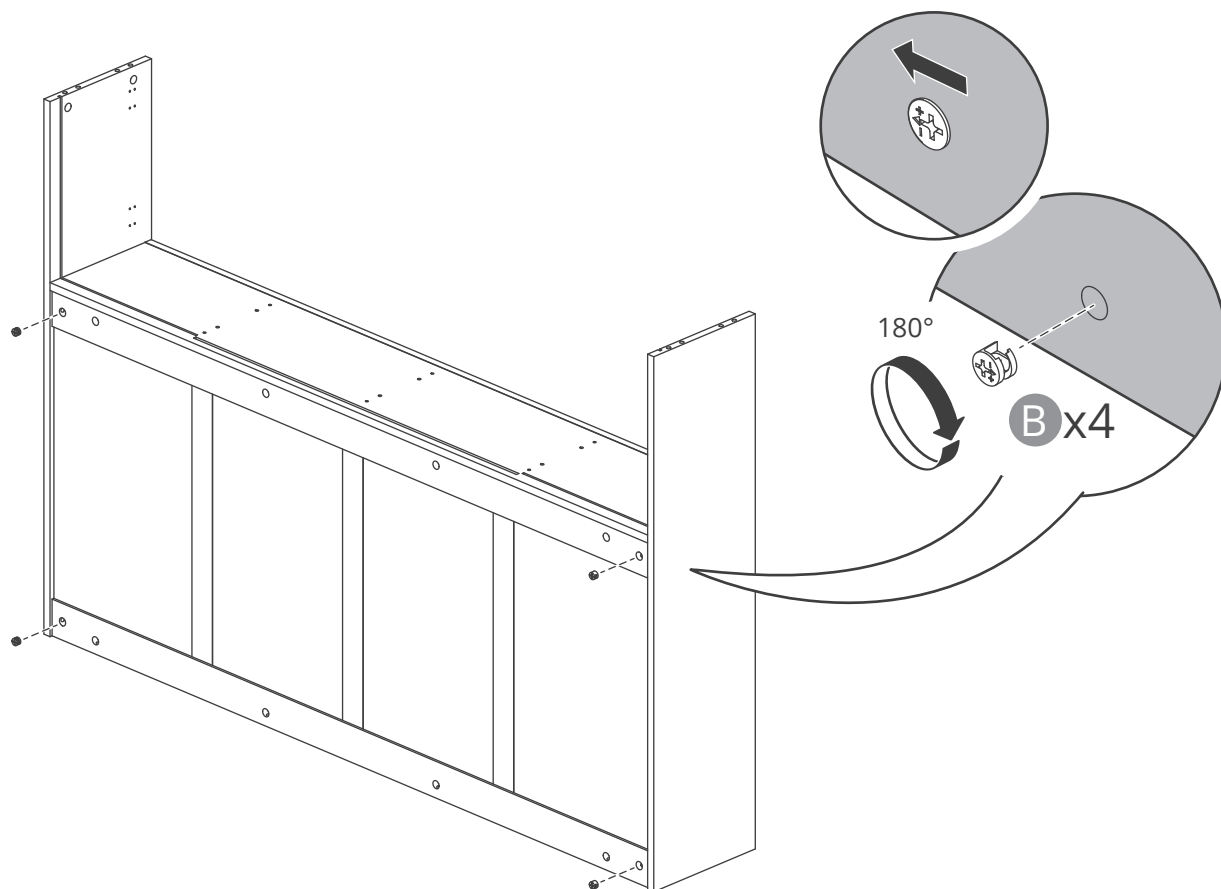
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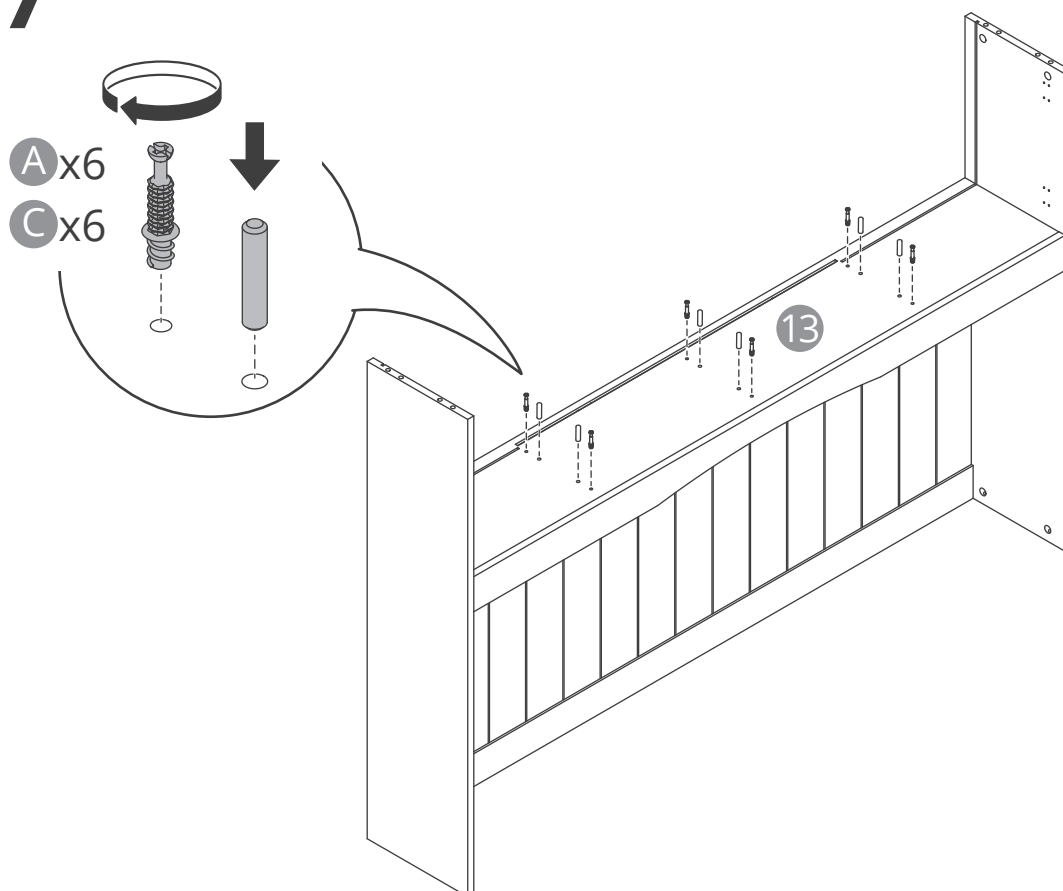
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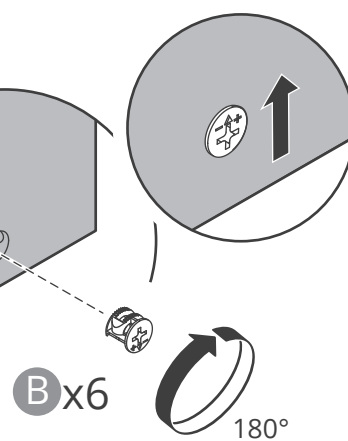
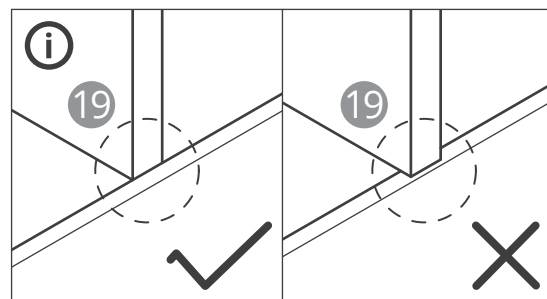
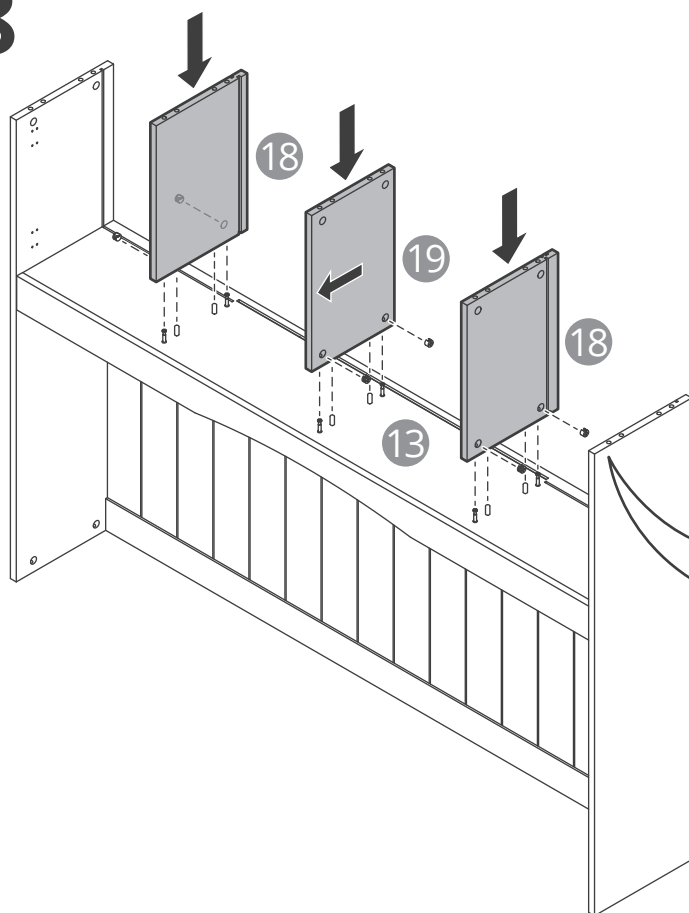
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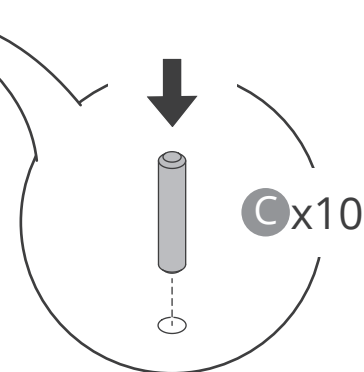
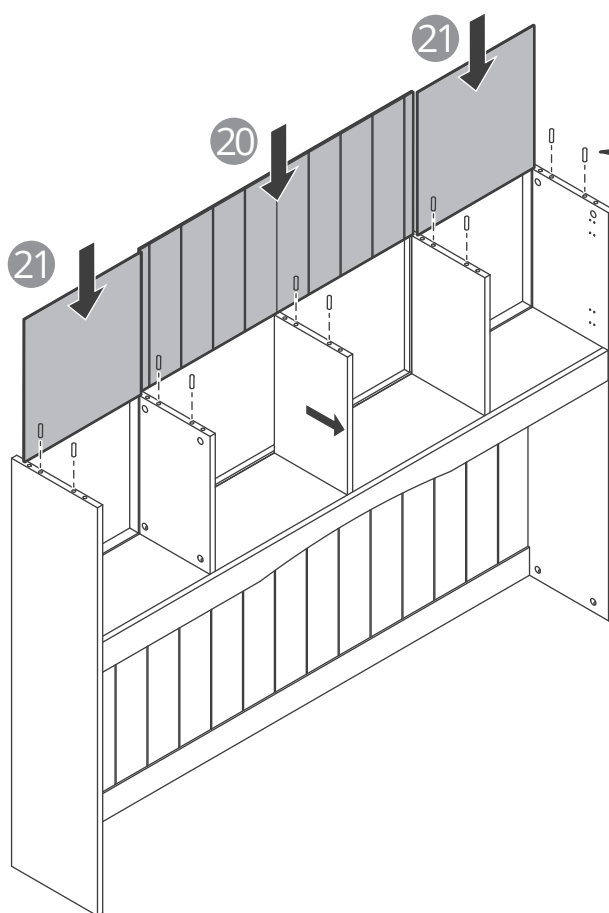
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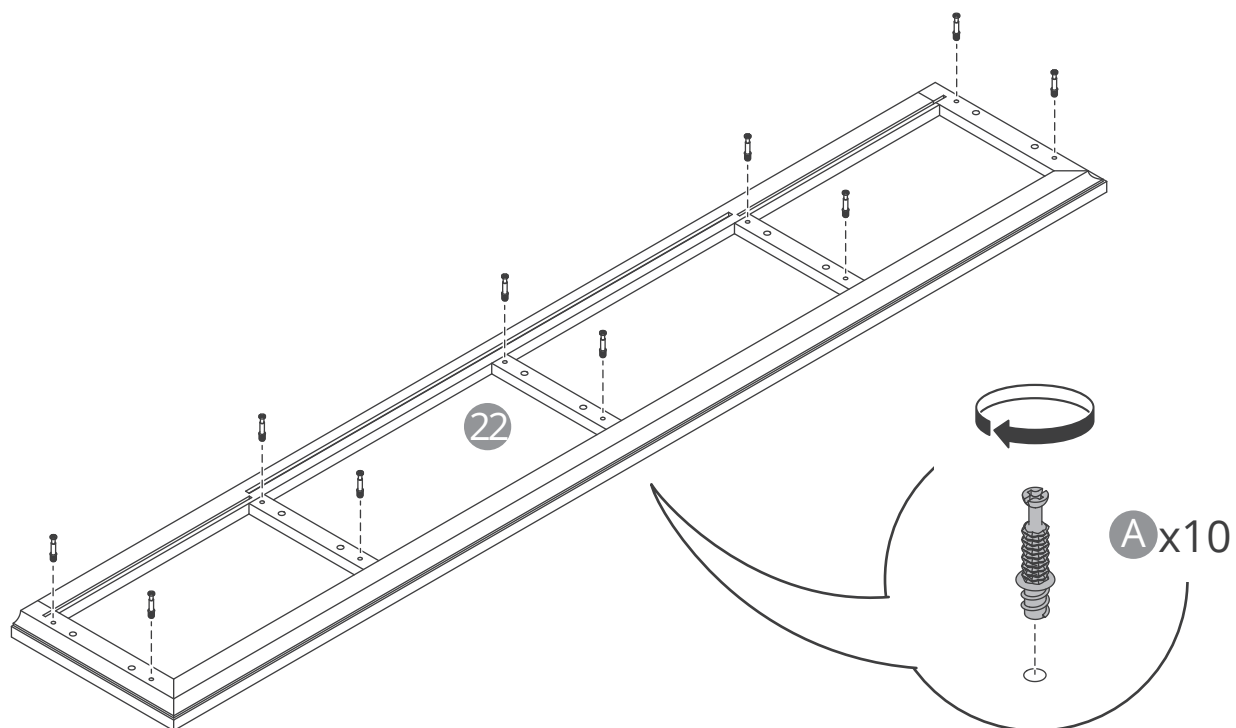
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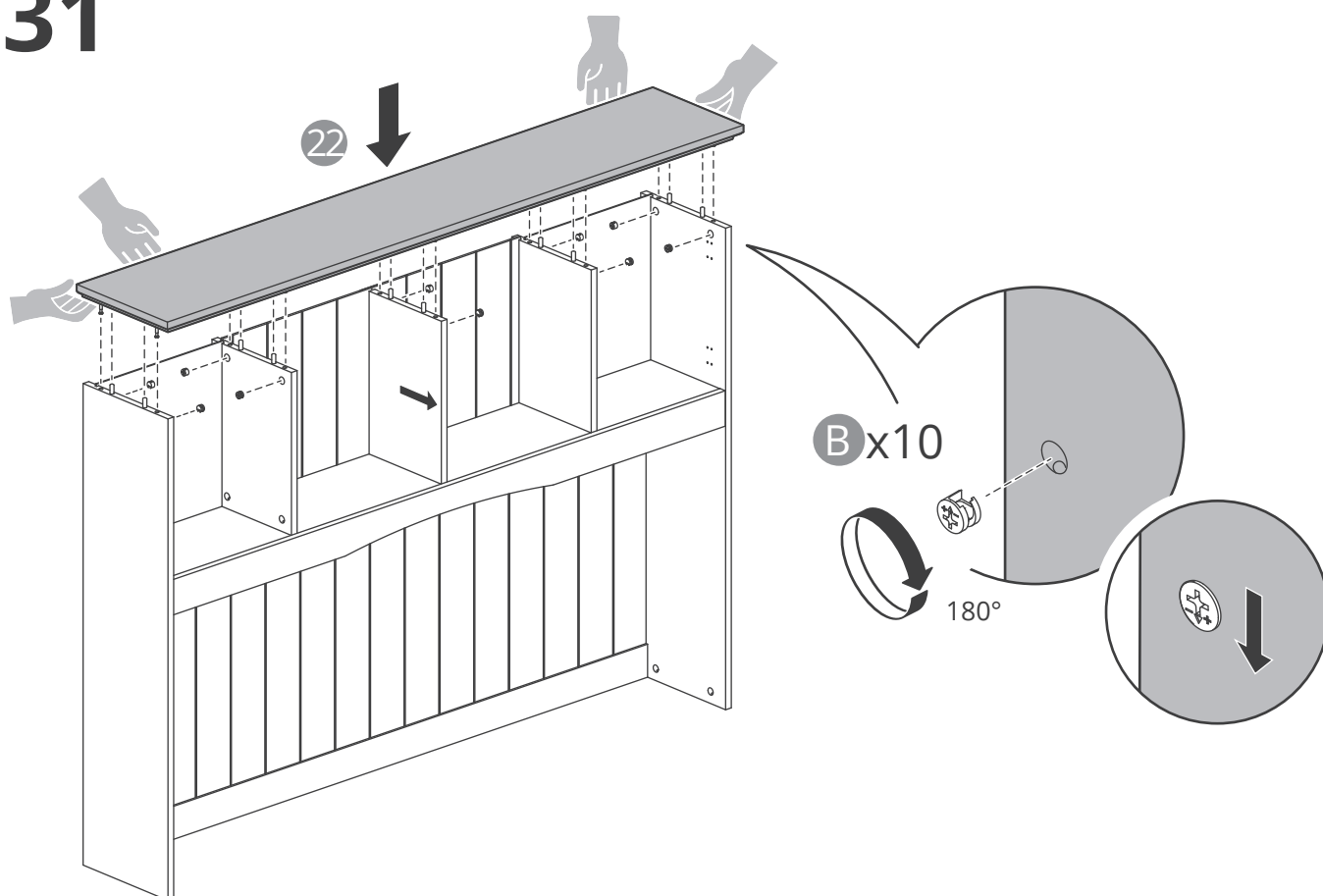
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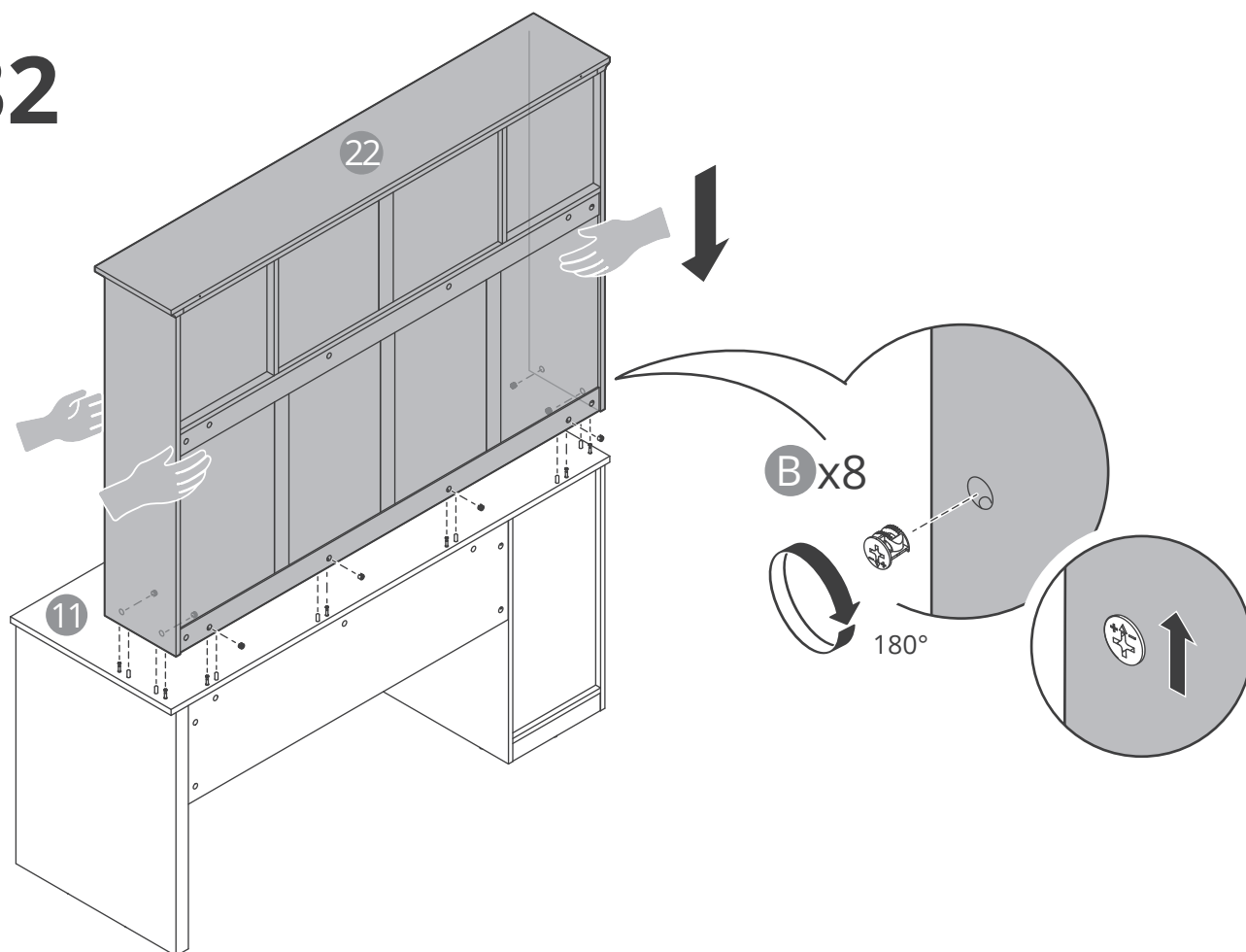
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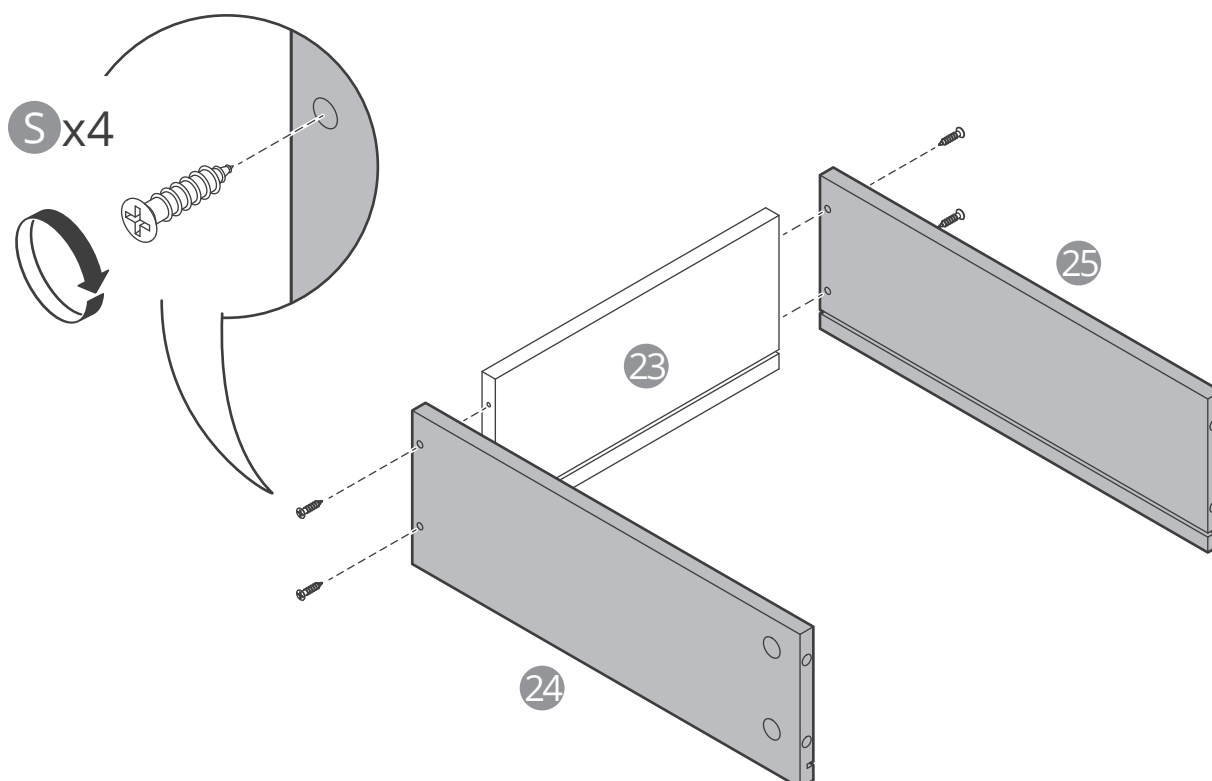
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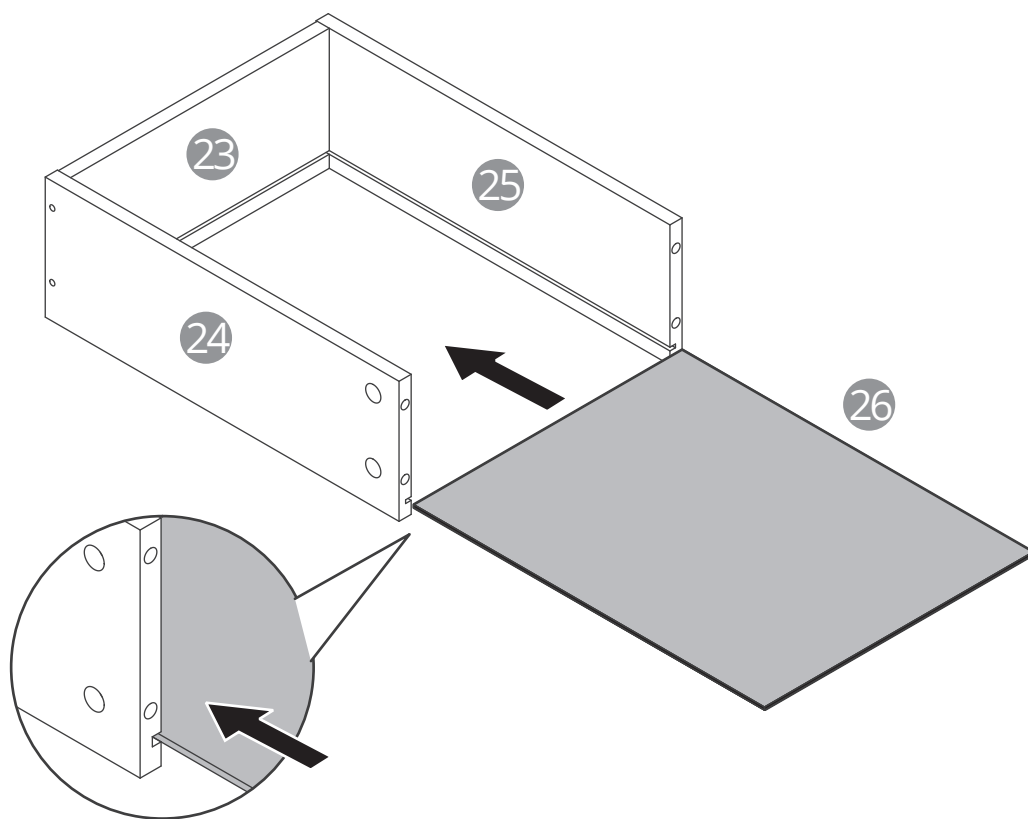
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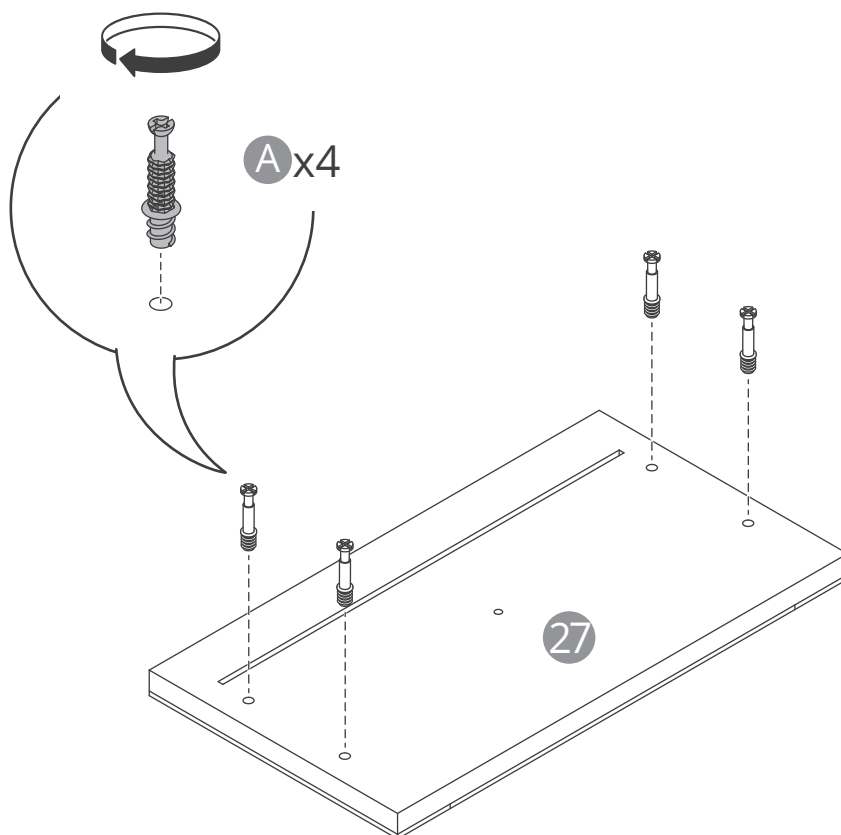
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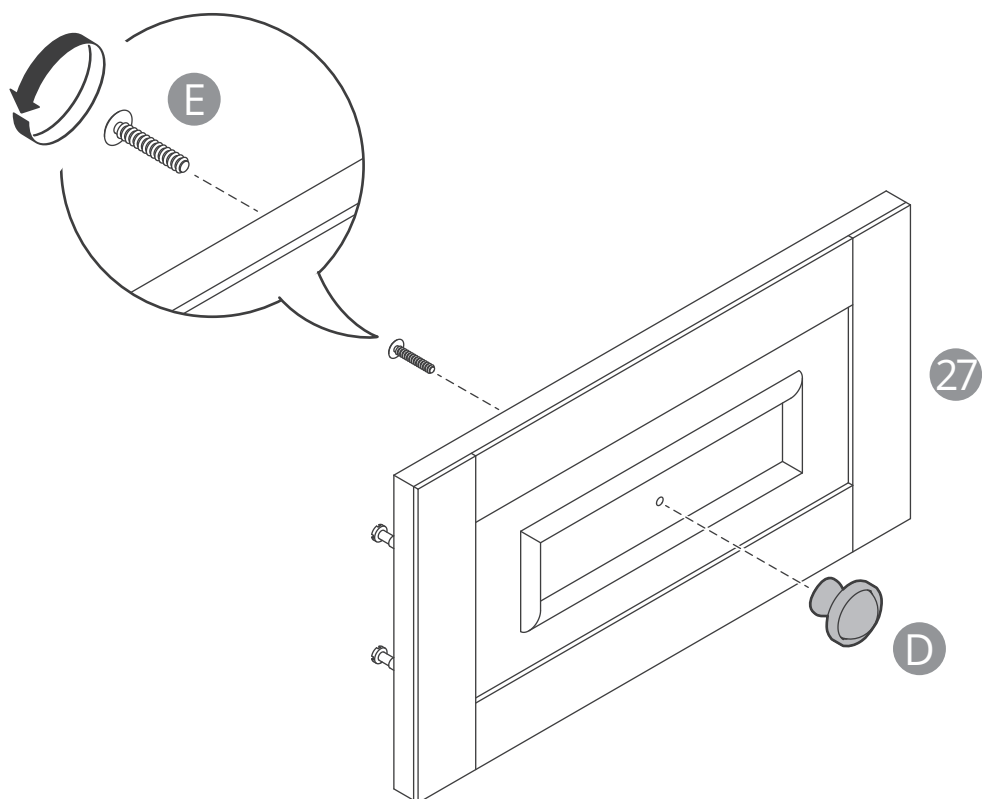
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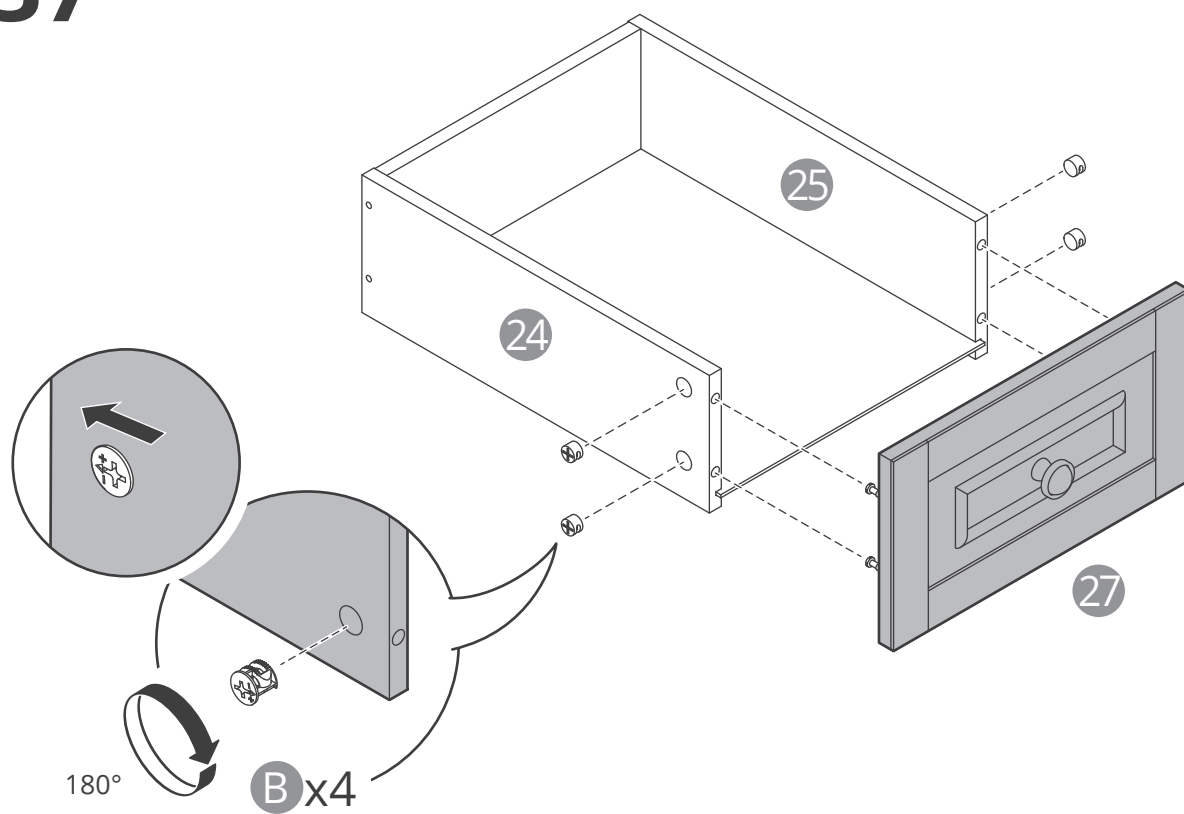
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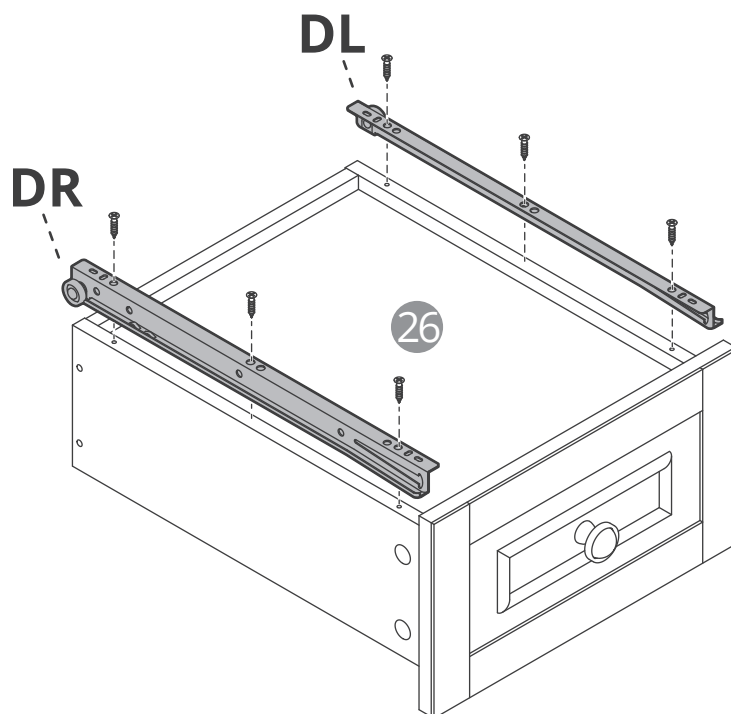
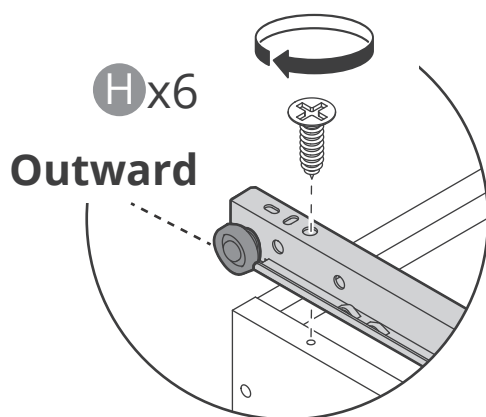
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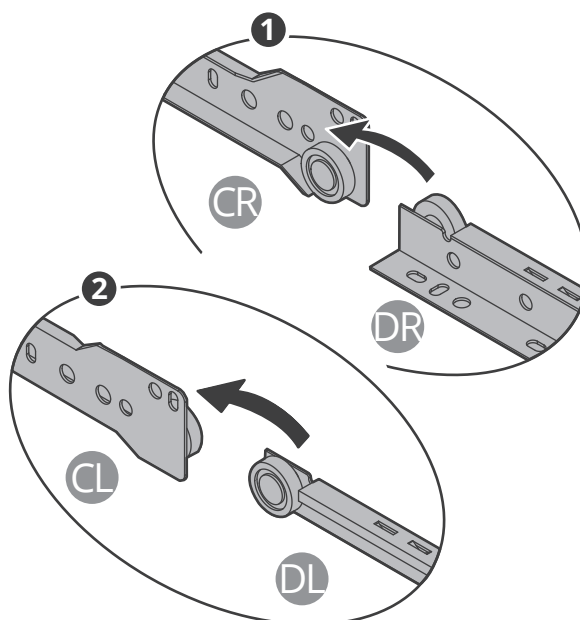
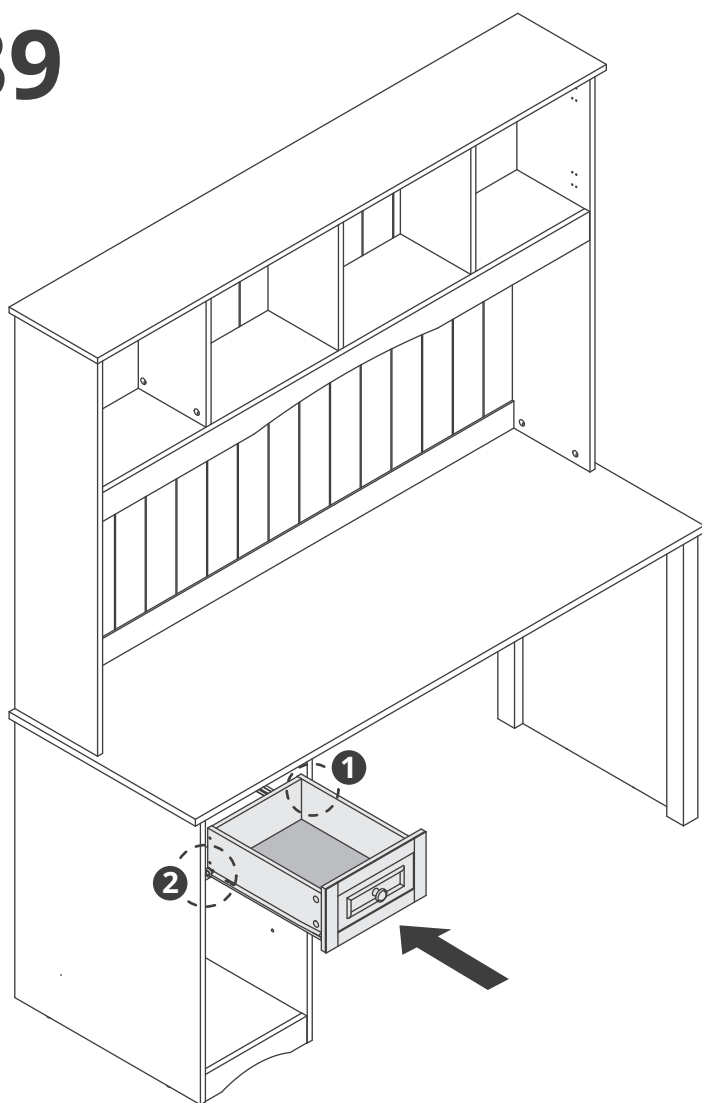
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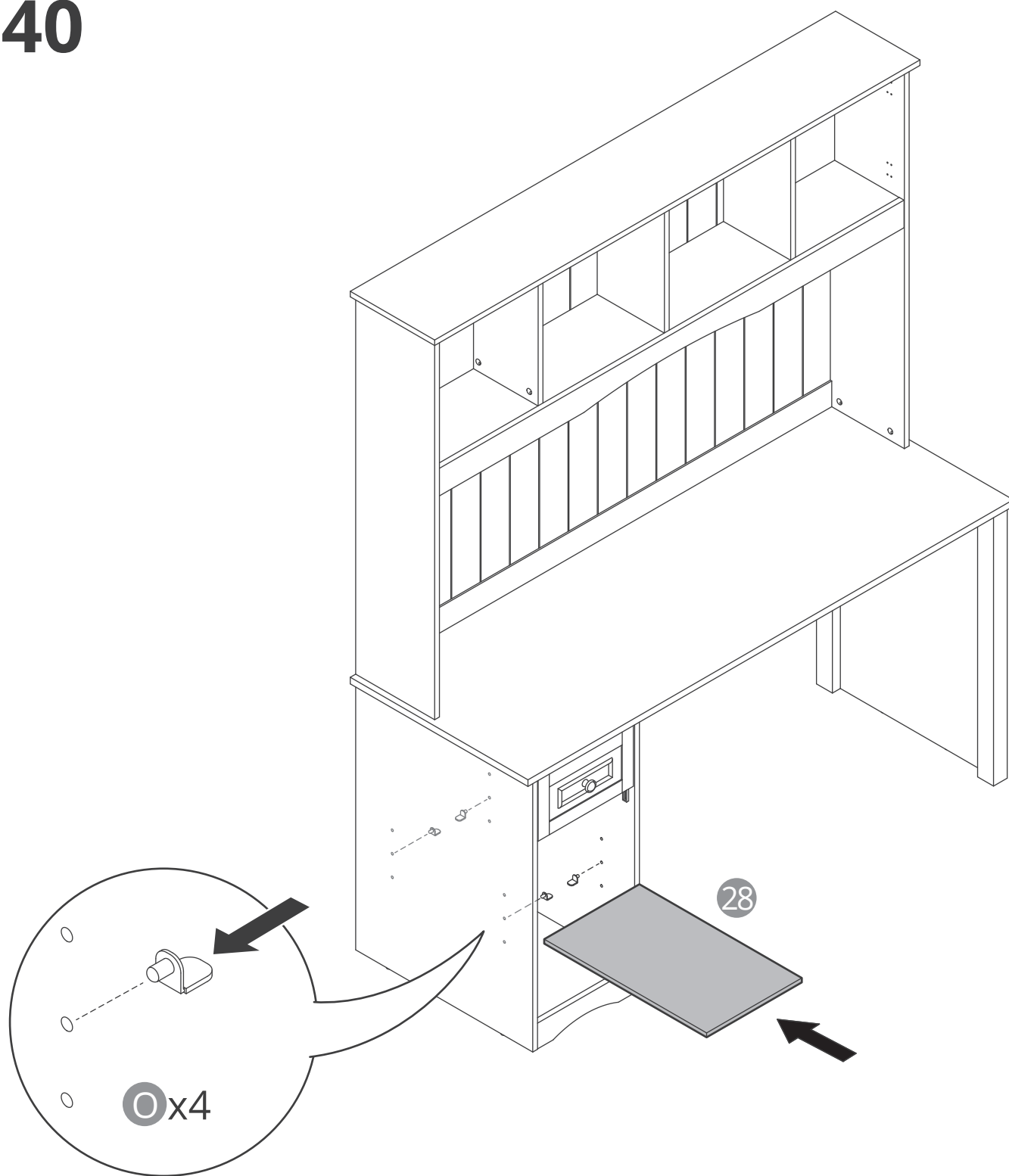
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39



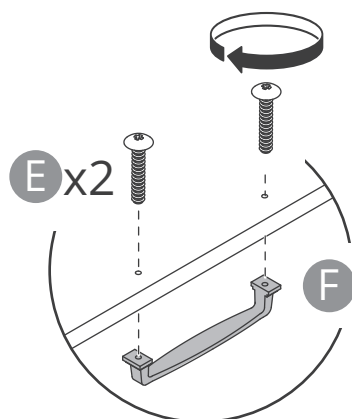
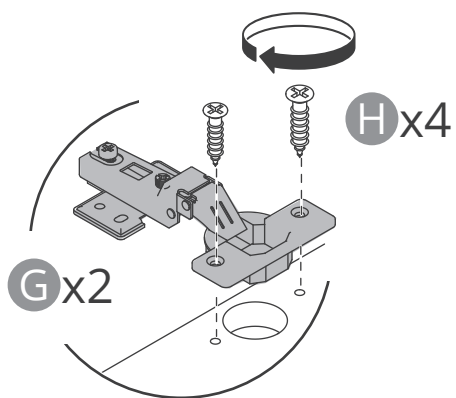
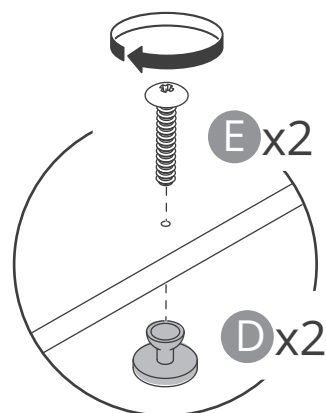
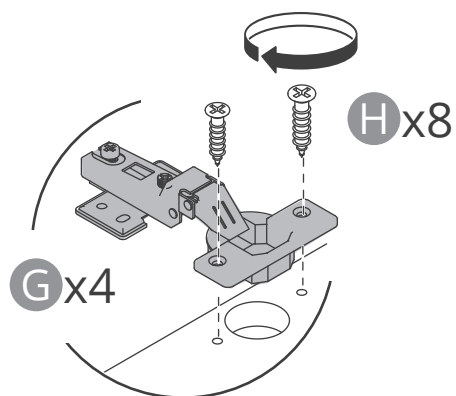
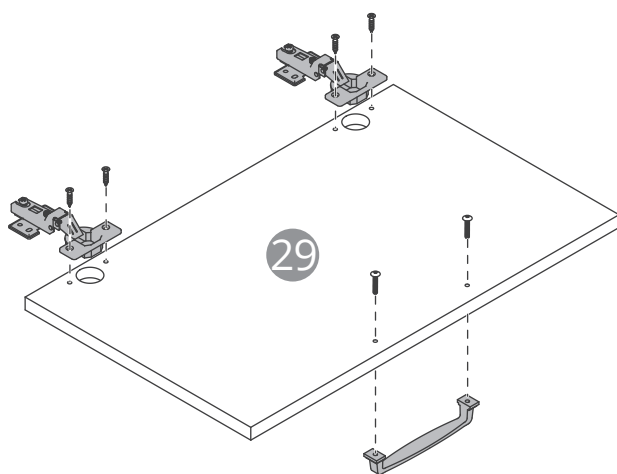
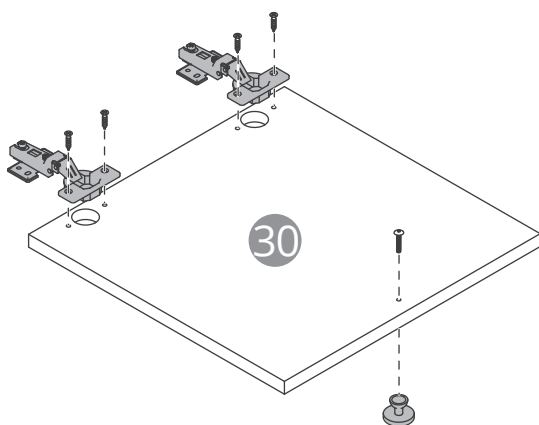
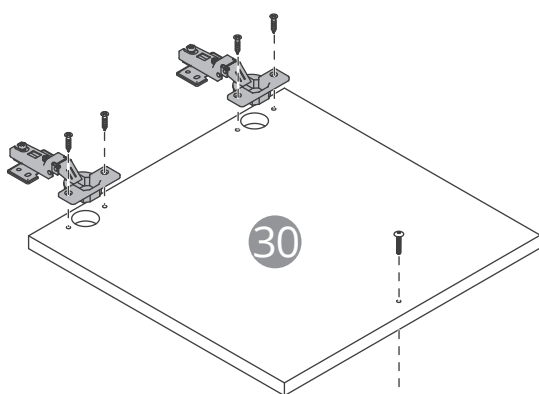
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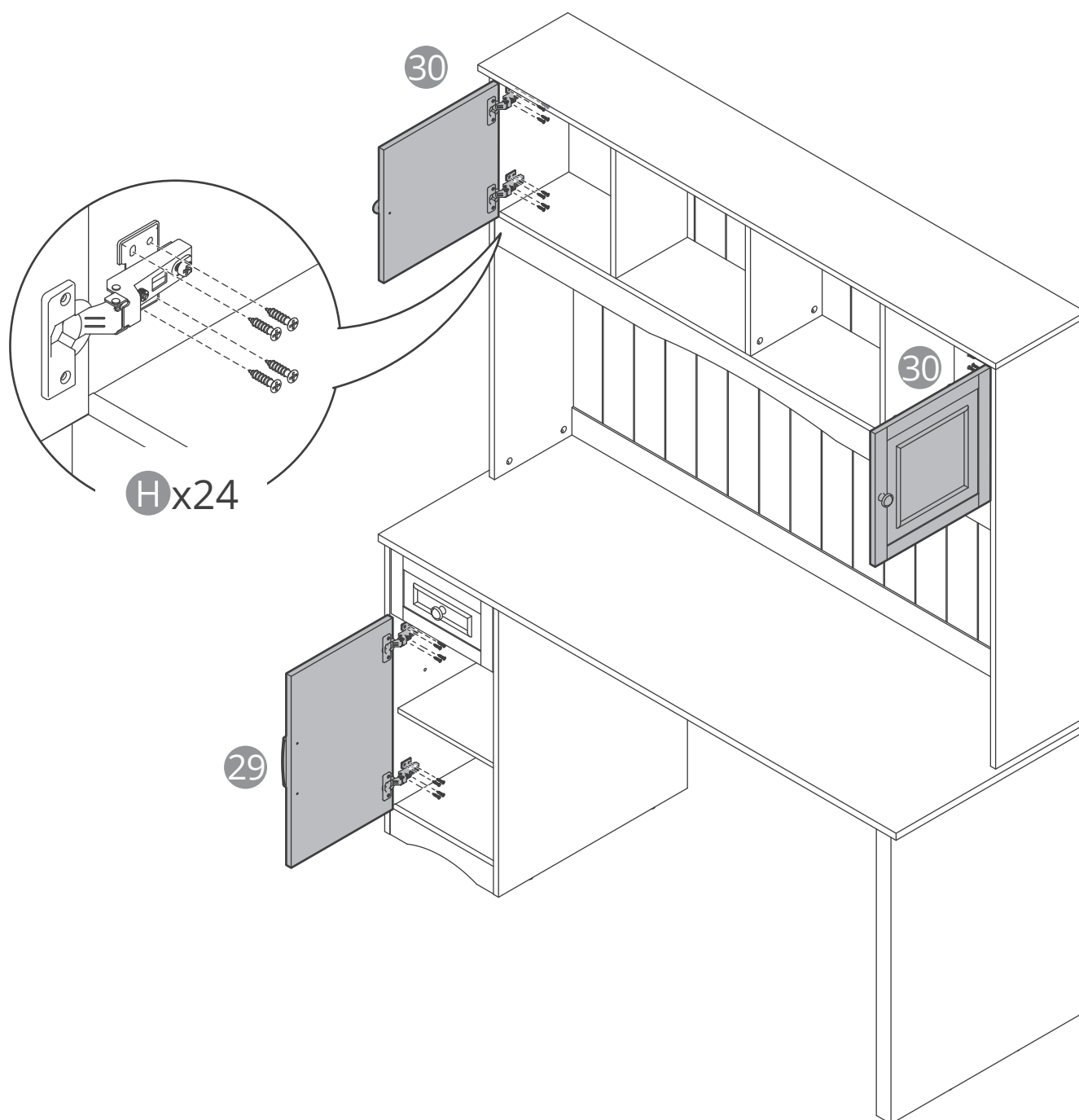
① NOTE:

Use the shelf support pins to set your preferred shelf height.

41

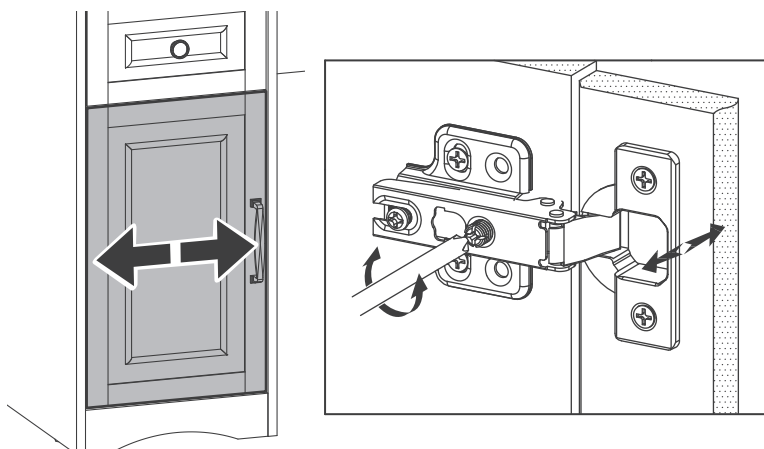


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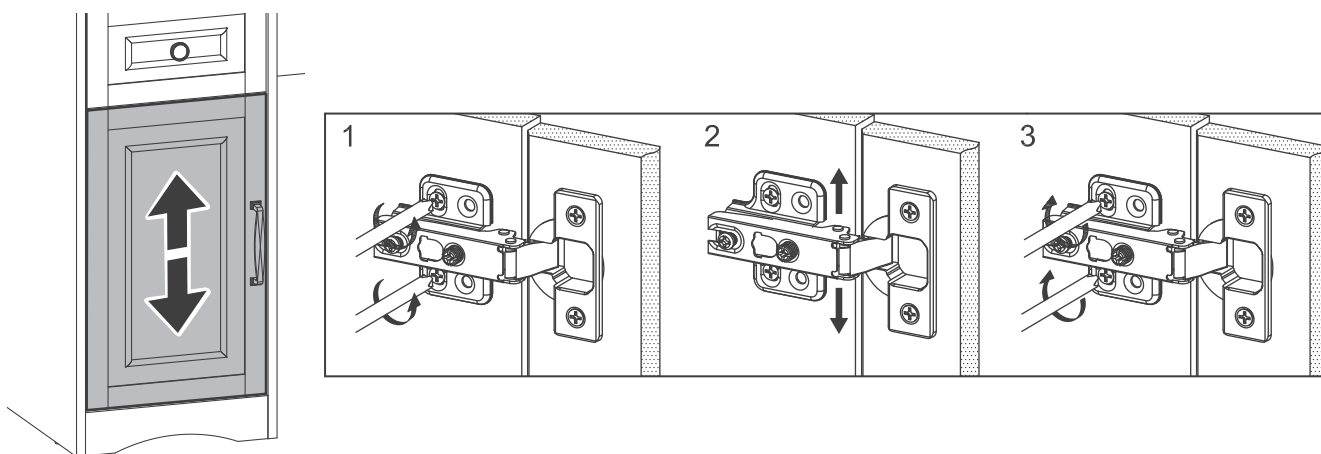




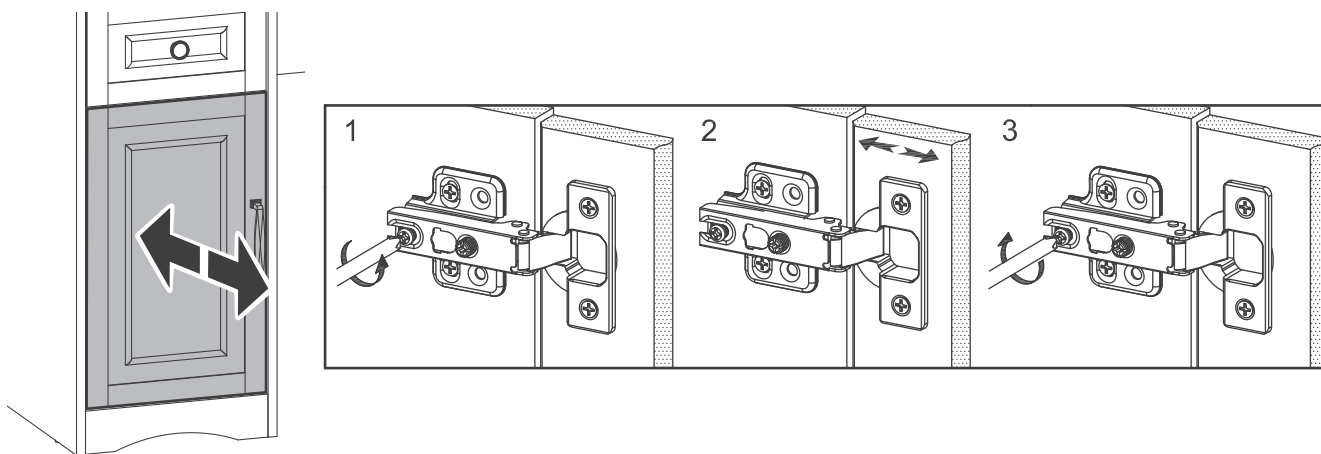
To adjust the door left or right, **LOOSEN** the corresponding **SCREW** on the **HINGE**.



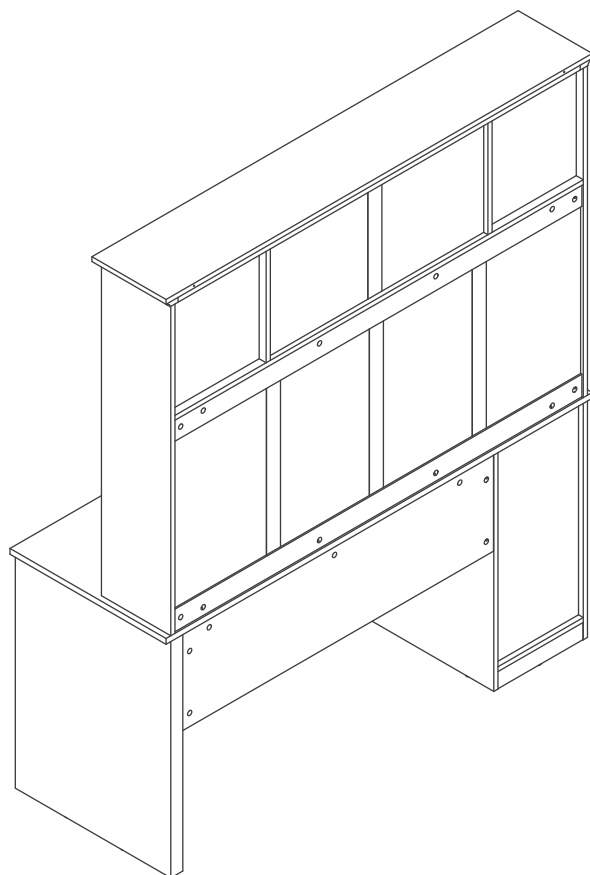
To adjust the door up or down, **LOOSEN** the corresponding **SCREW** on the **HINGE**.



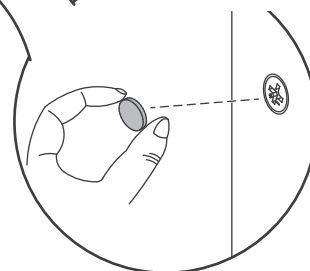
To adjust the door forward or backward, **LOOSEN** the corresponding **SCREW** on the **HINGE**.



43



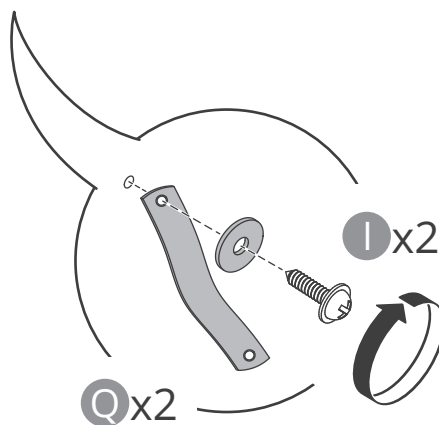
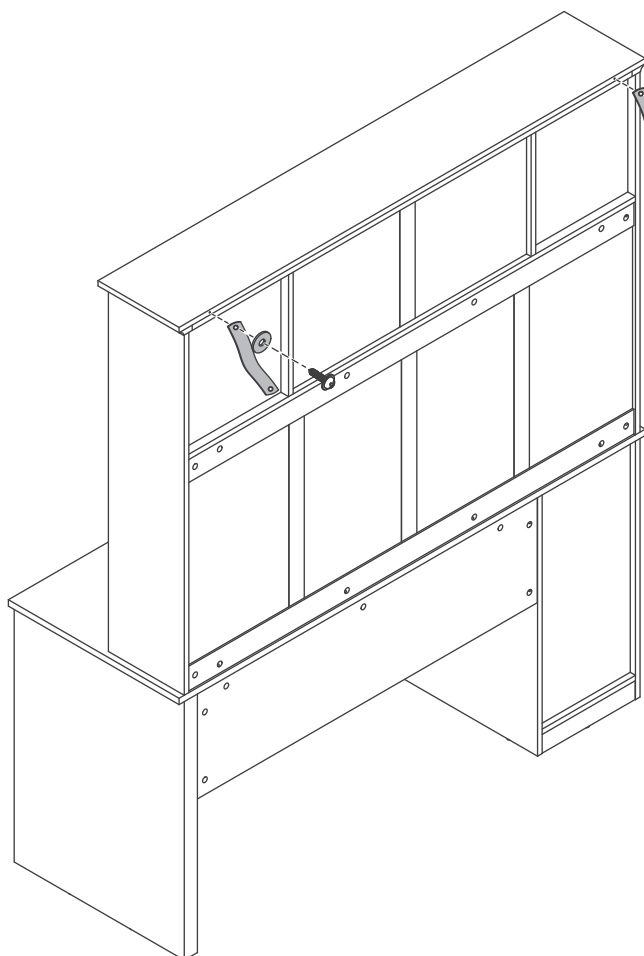
Paste



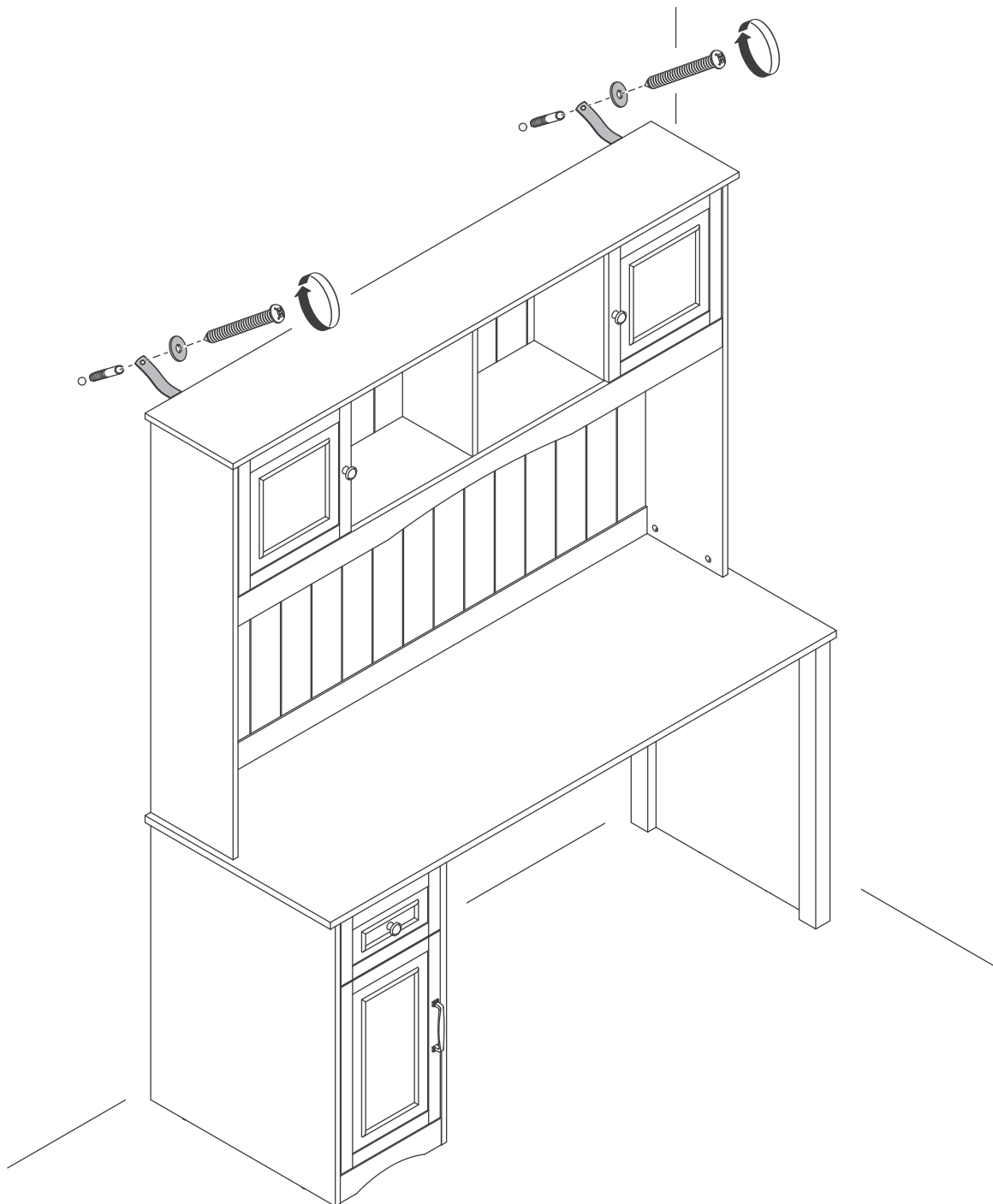
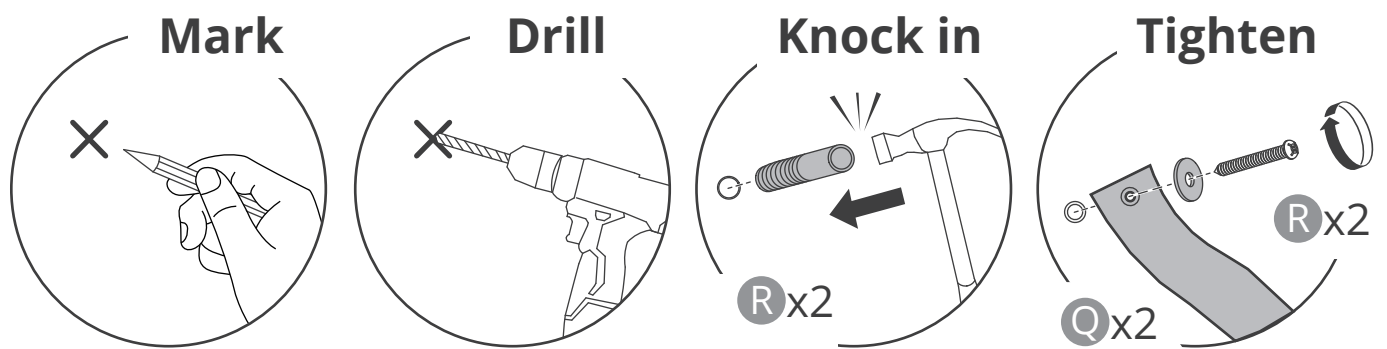
Optional:

For a finished look, apply the included cover stickers over the screw holes on the back panel.

44



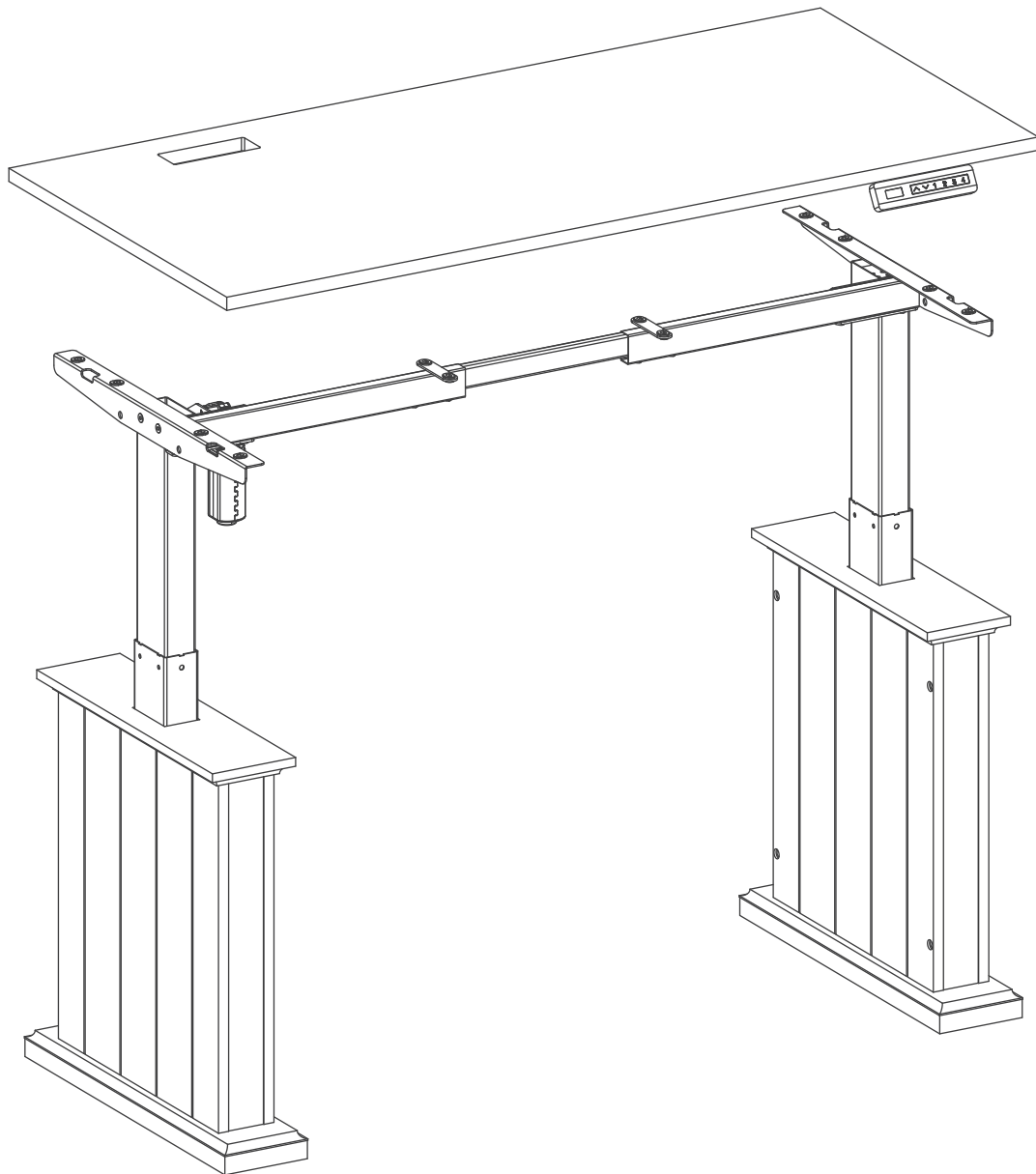
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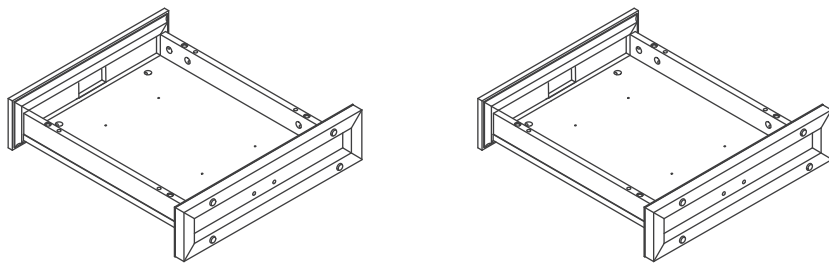




WARNING:

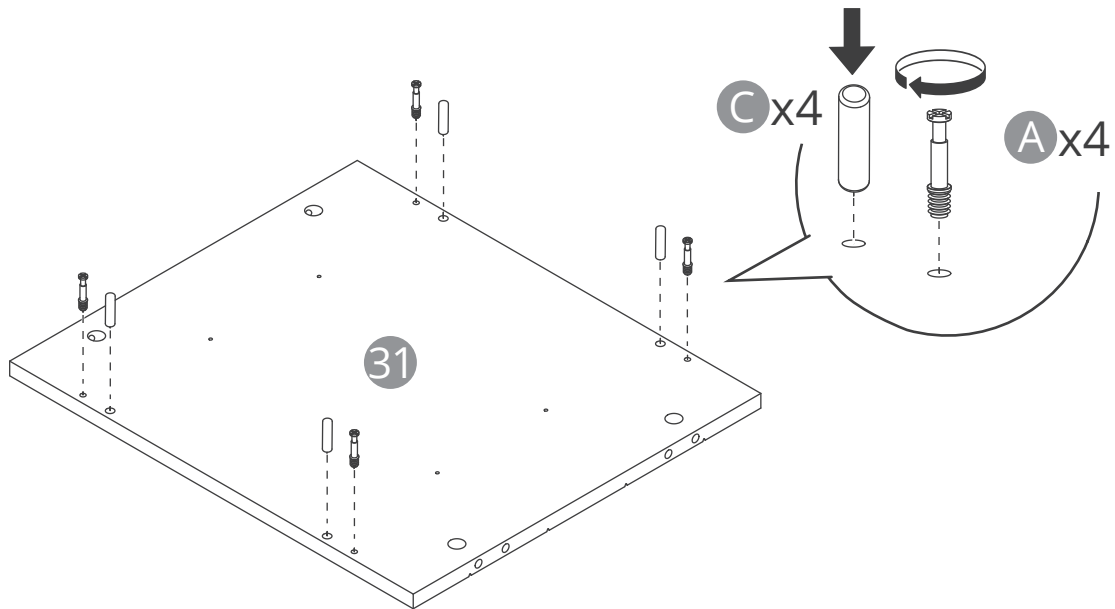
Danger of injury.
You may need assistance
with this step.



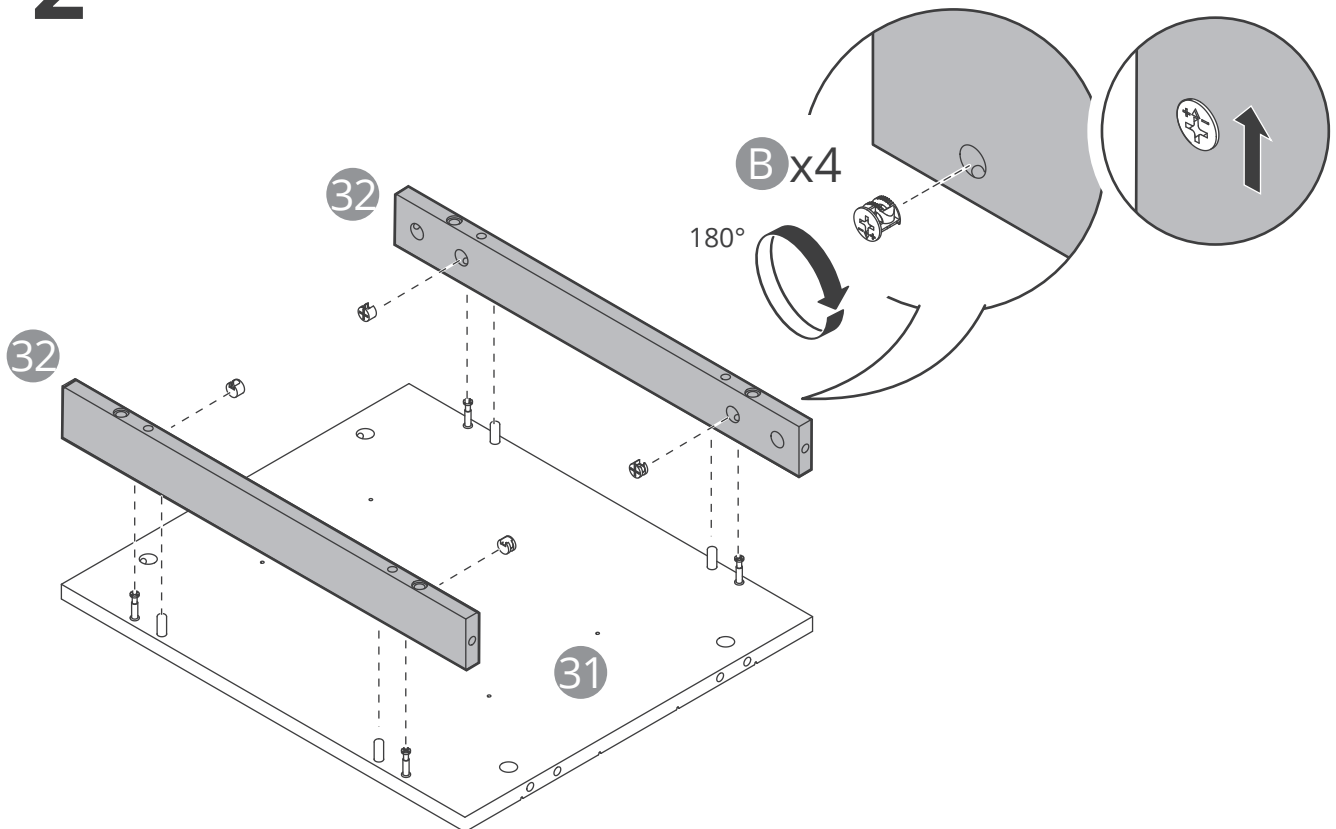


Repeat steps 1 - 4 for the 2 covered cabinets.

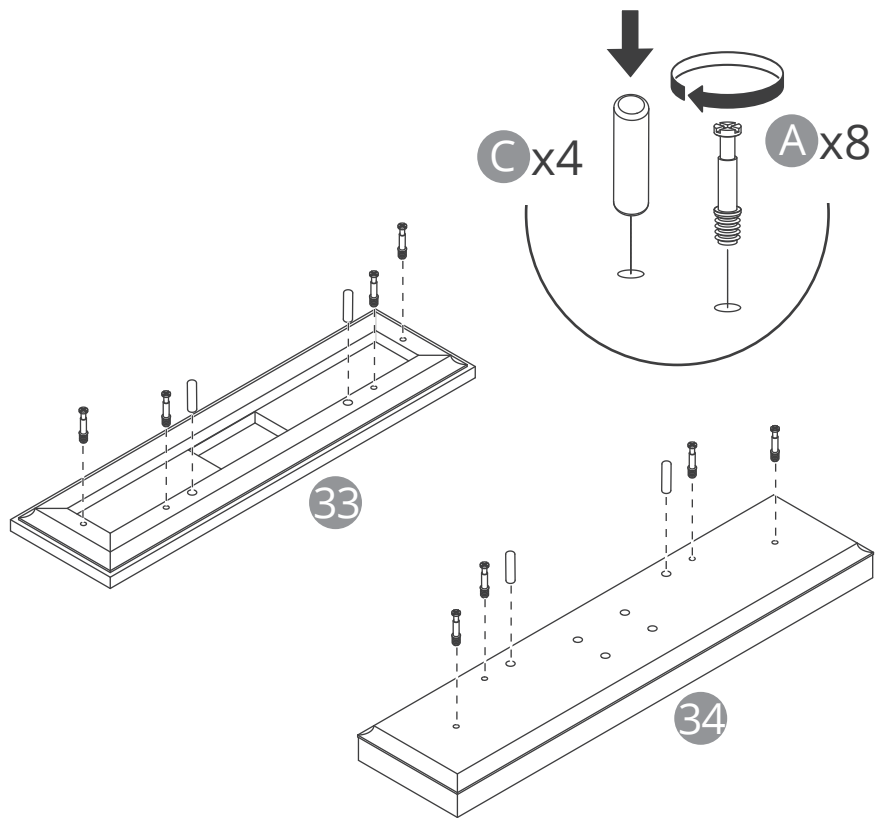
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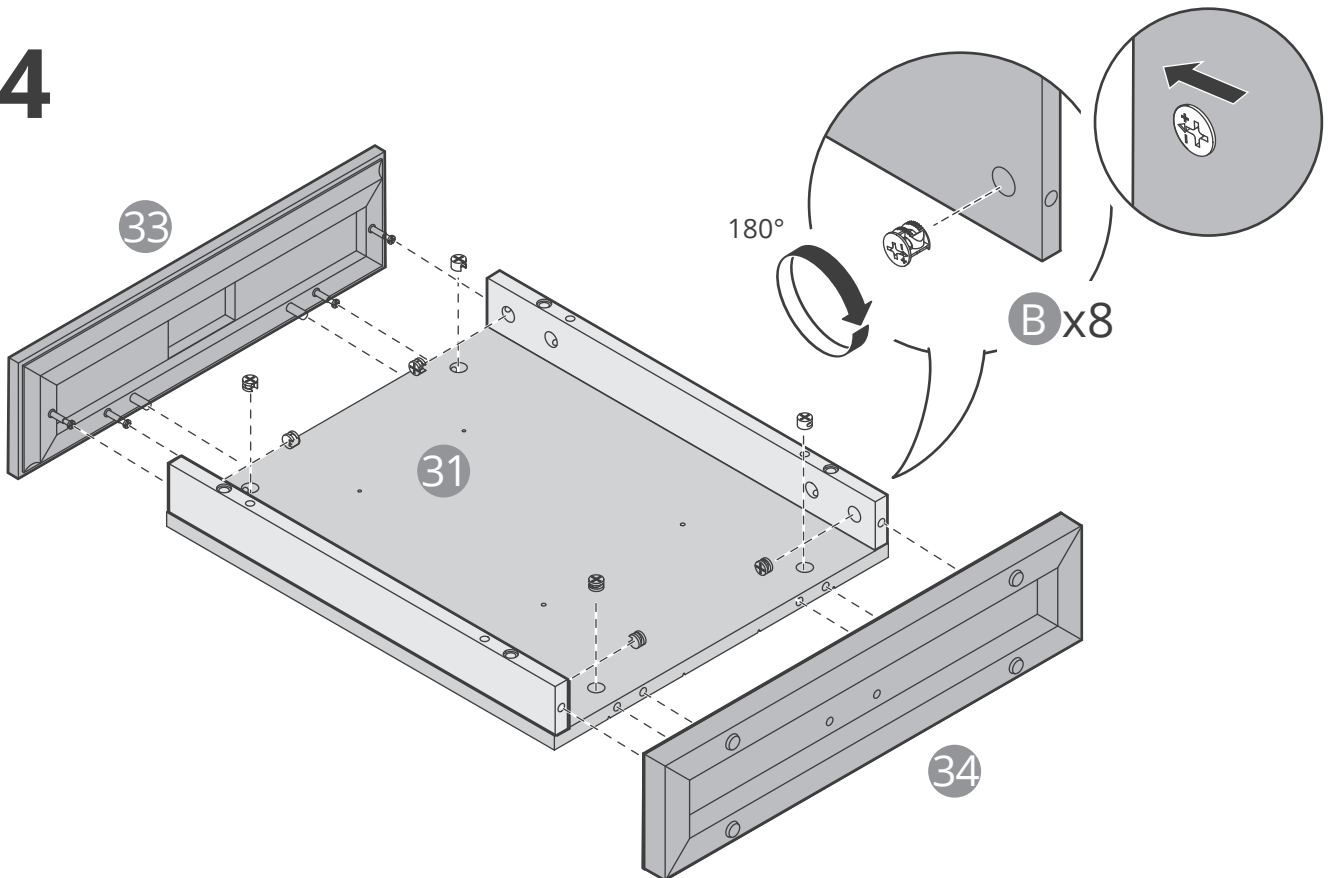
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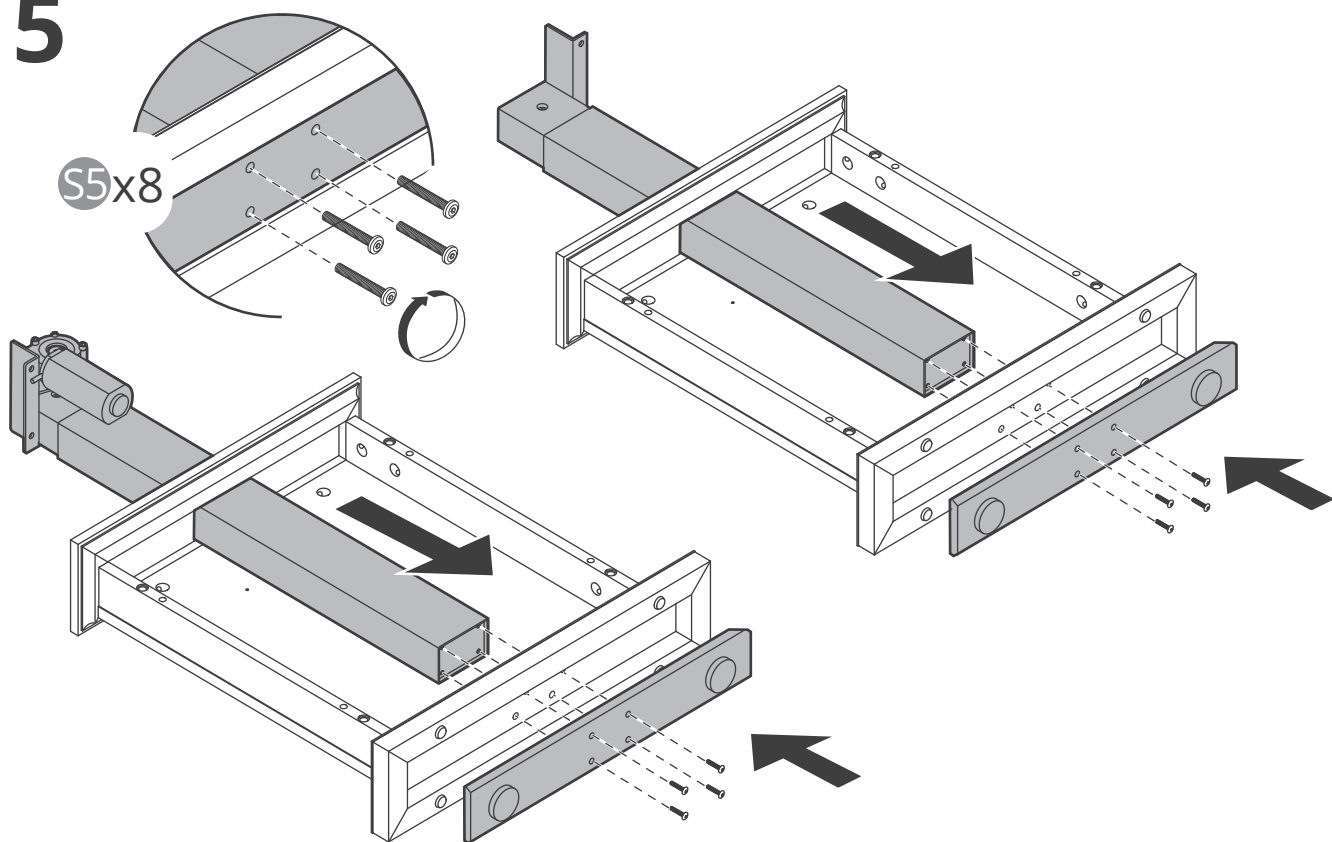
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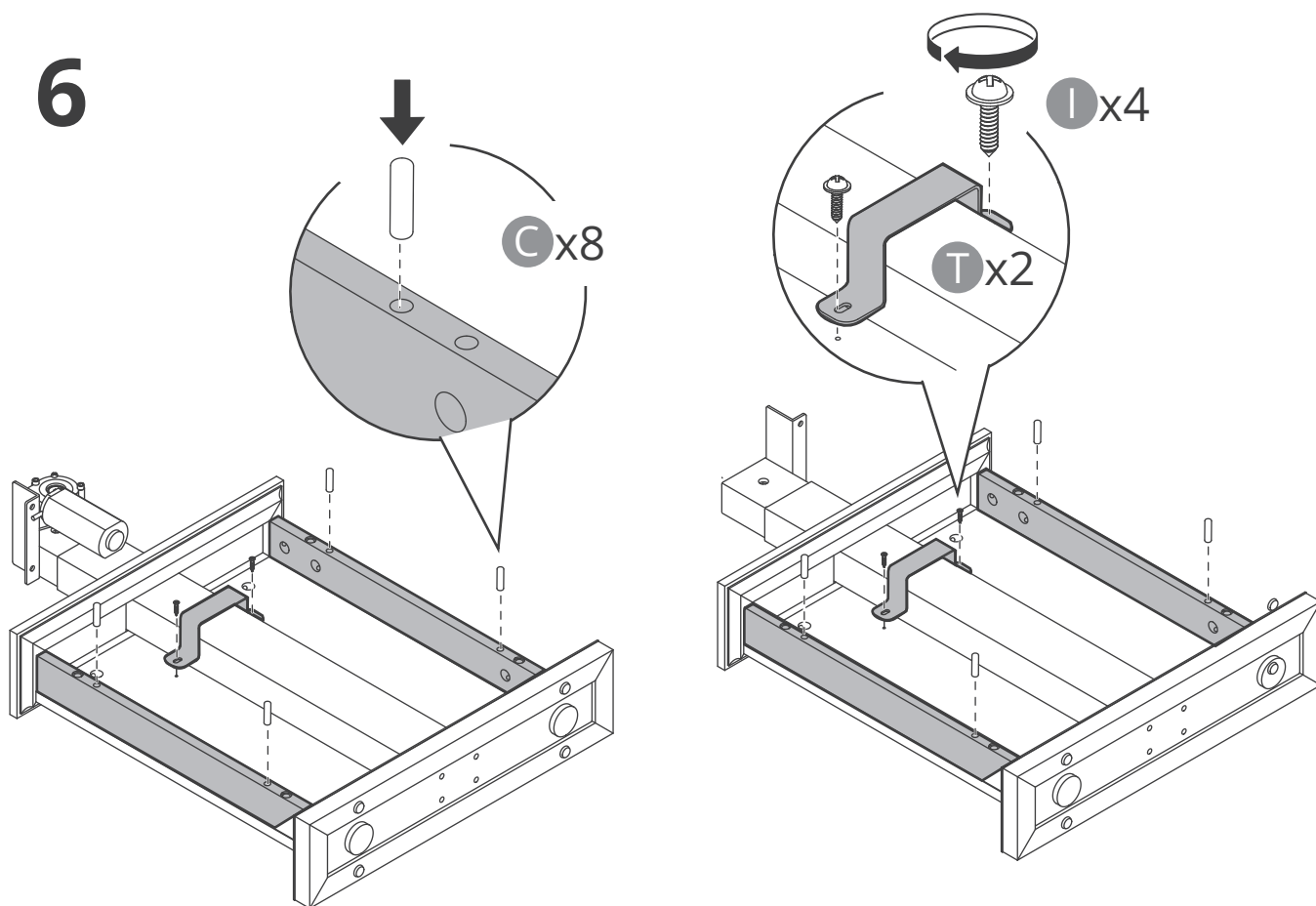
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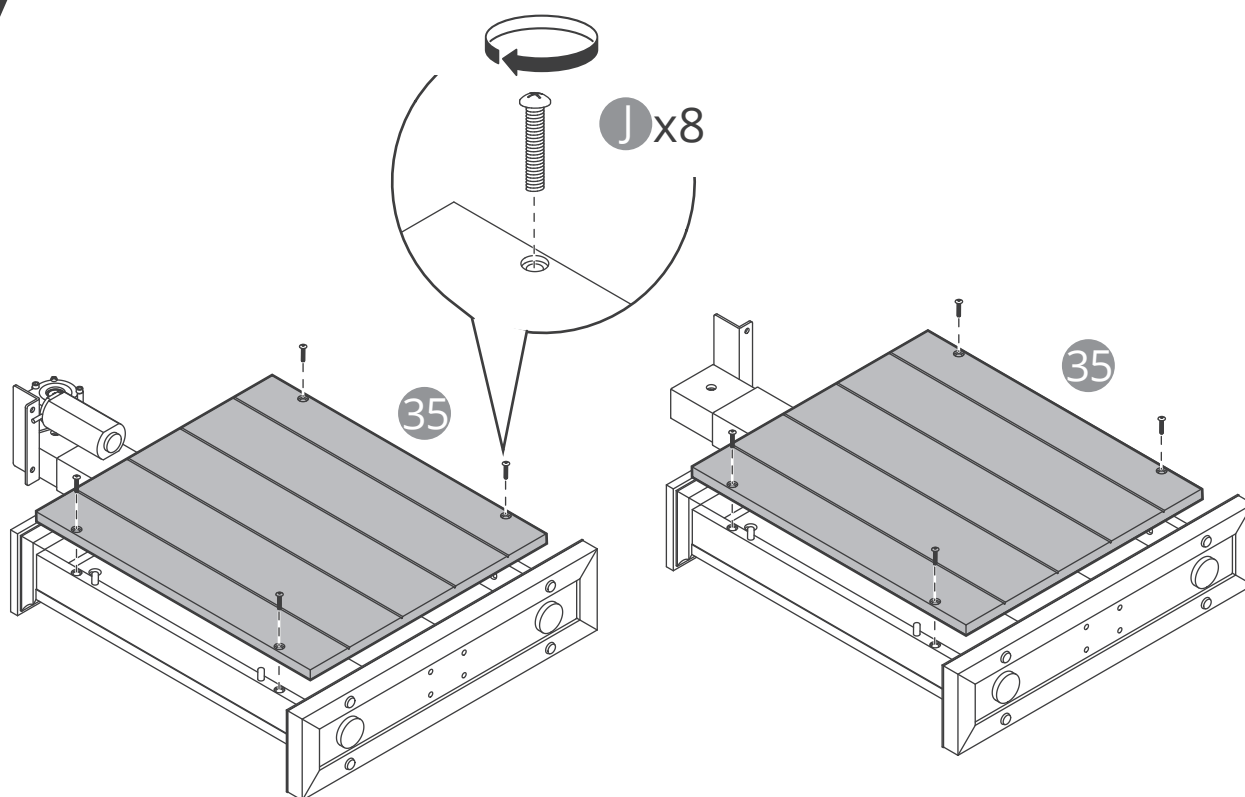
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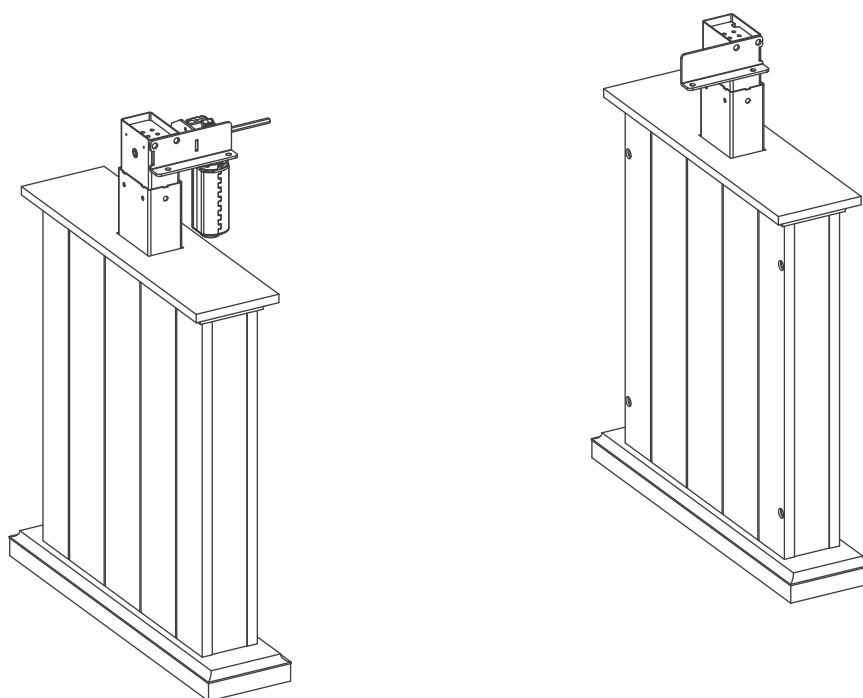
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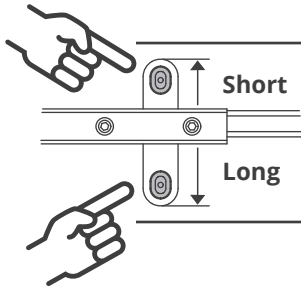
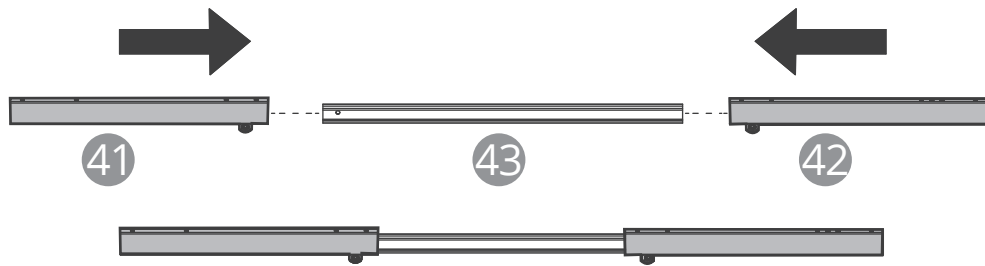
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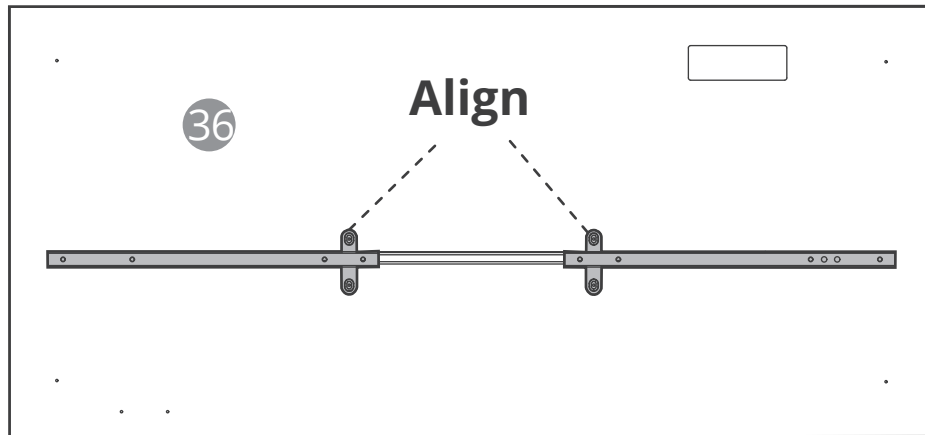
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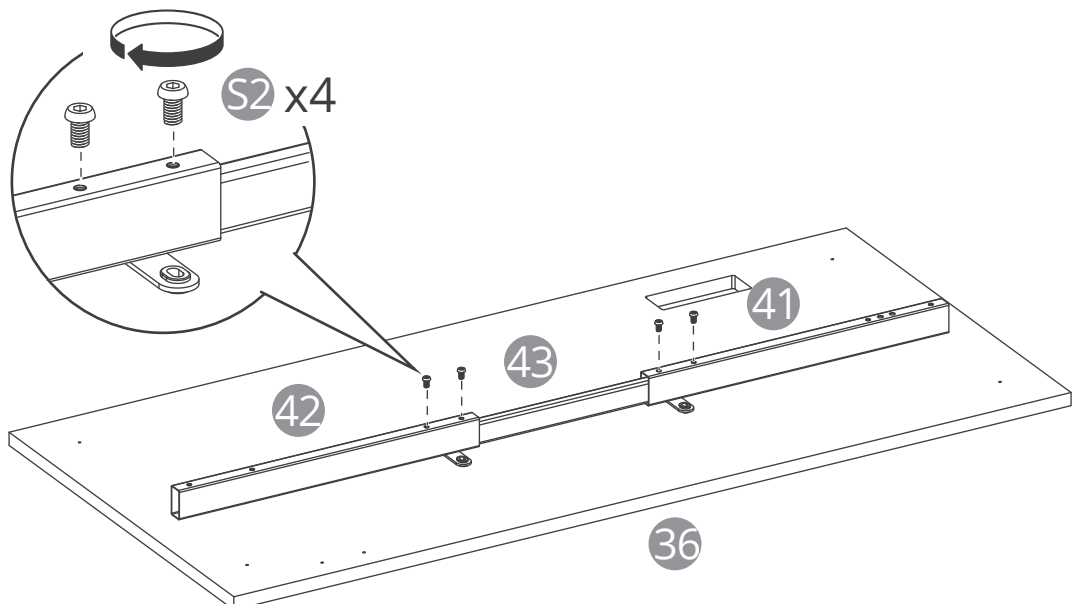
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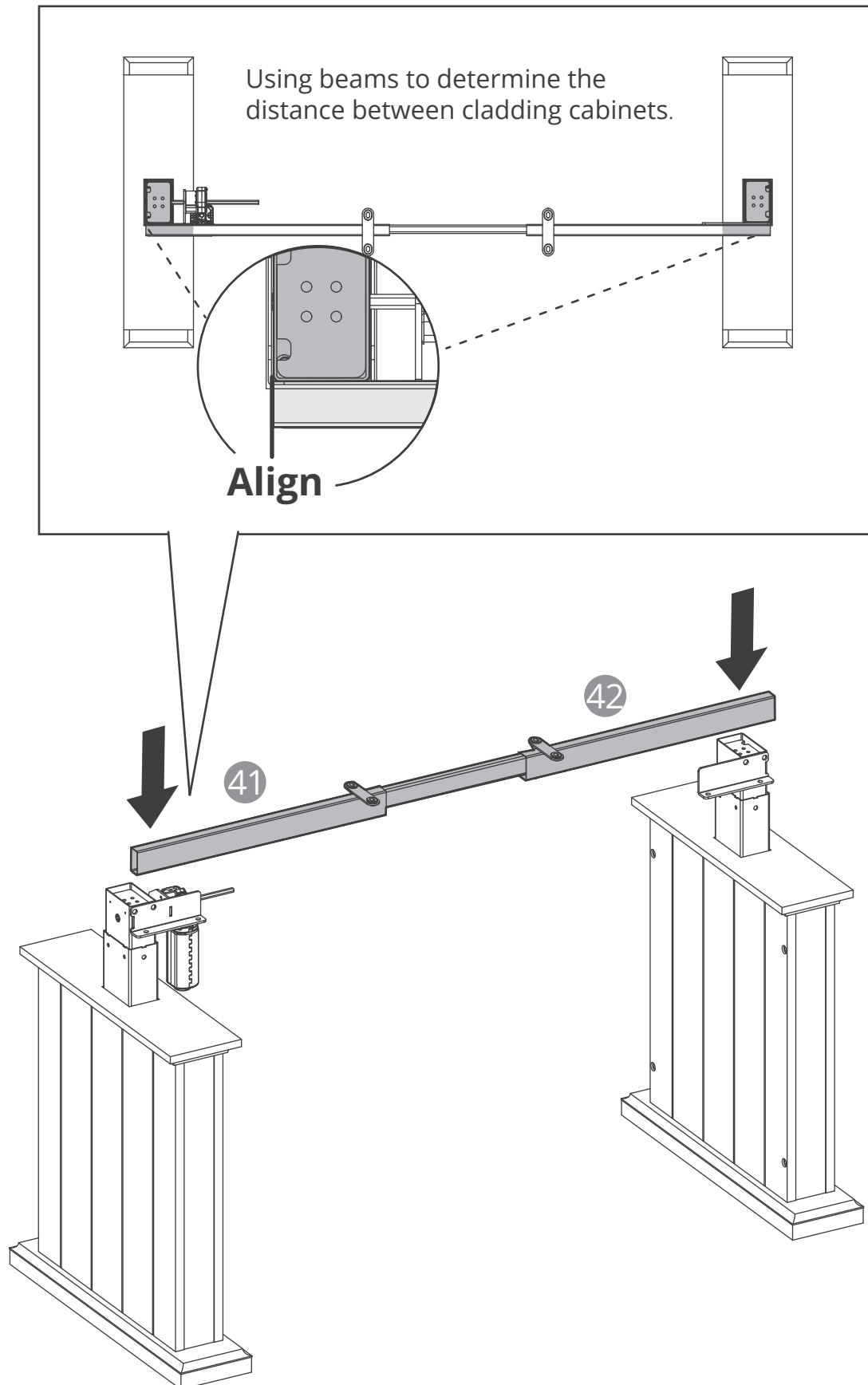
Please stretch and align the crossbeam with pre-drilled holes underneath the desktop, and tighten the 4 set screws on crossbeam.



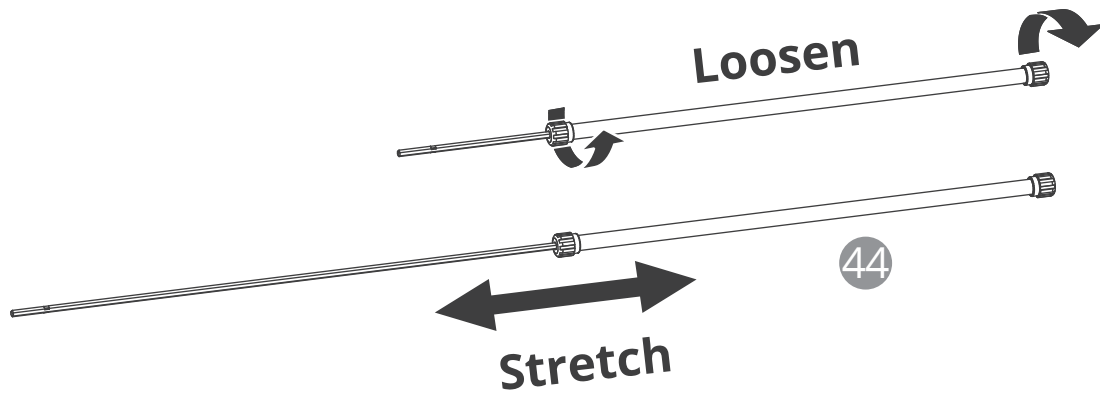
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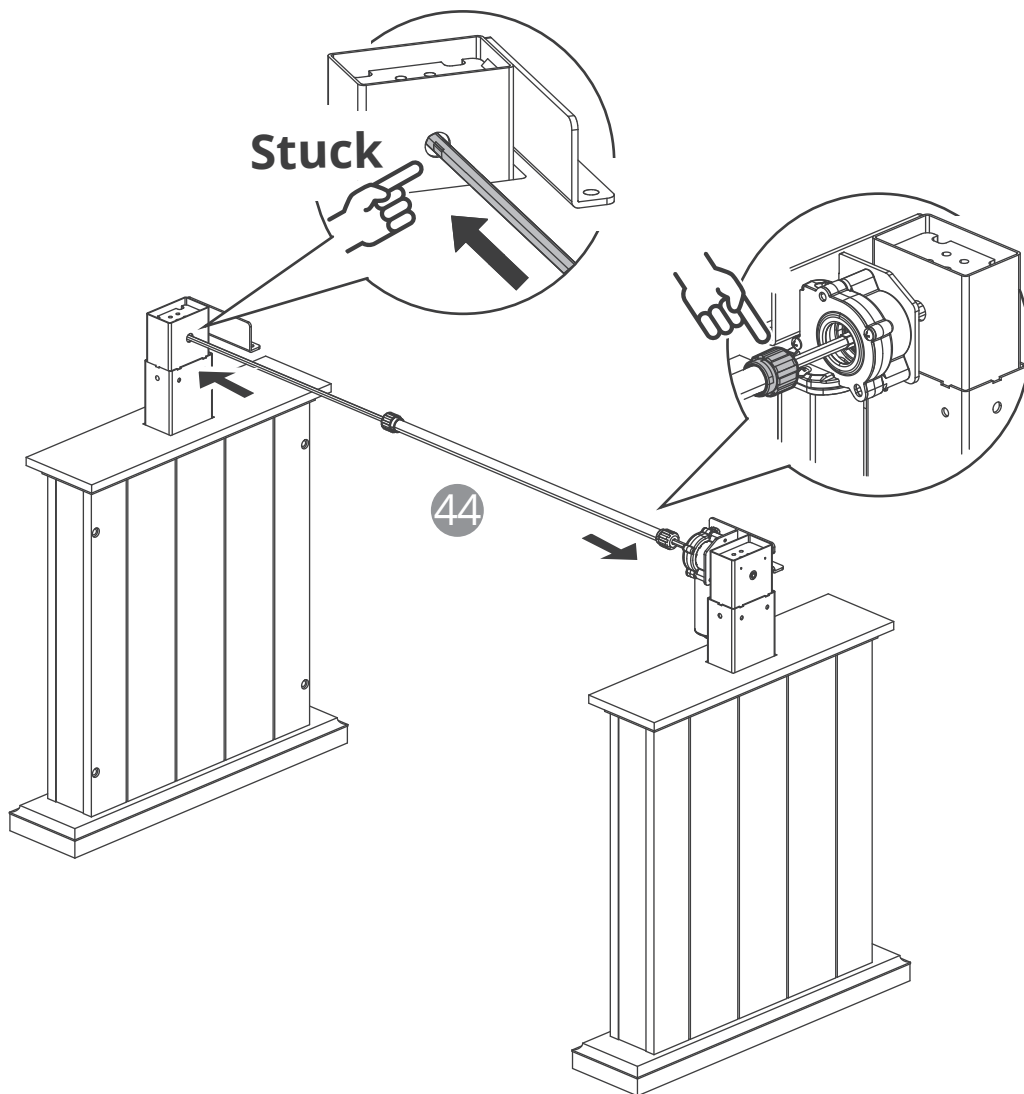
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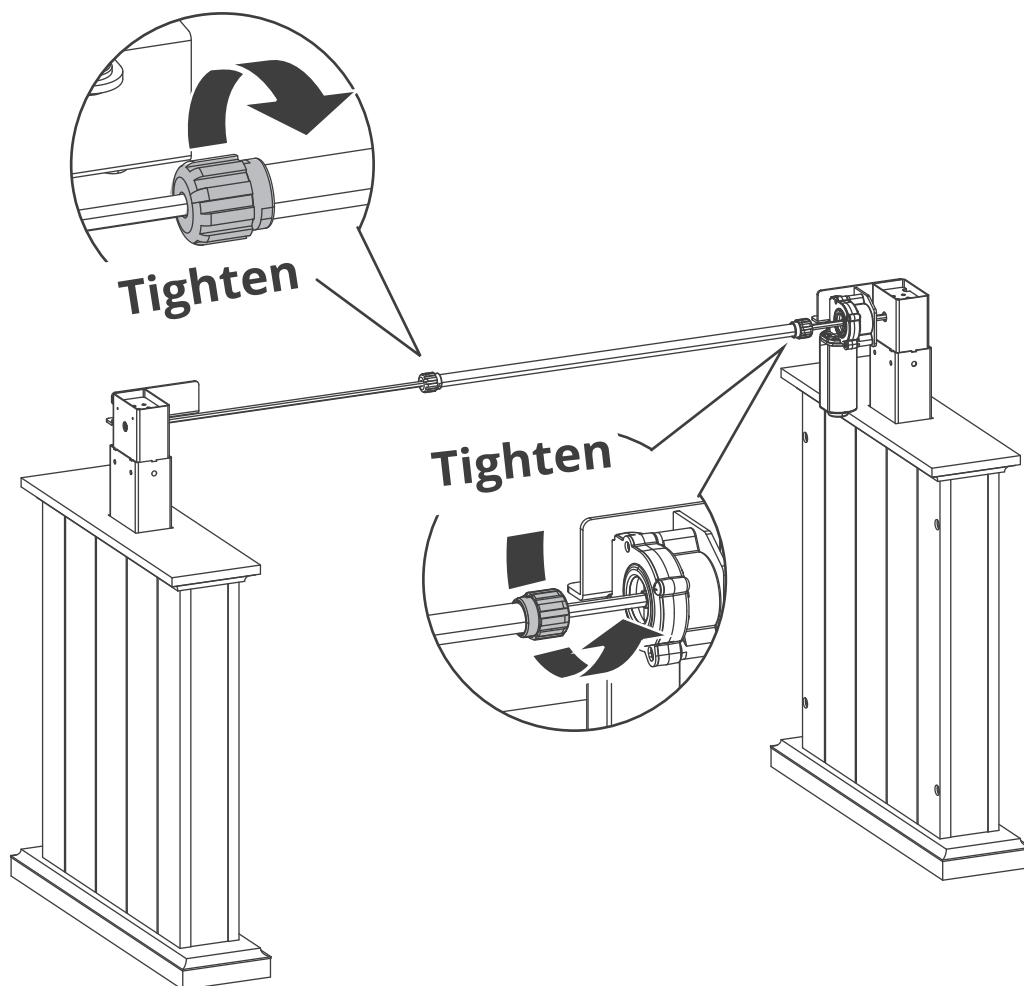
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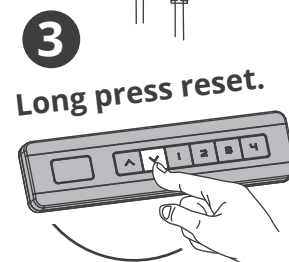
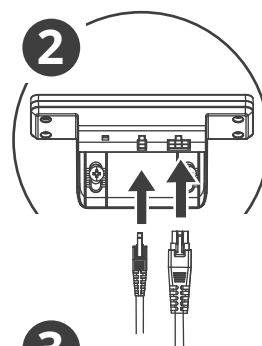
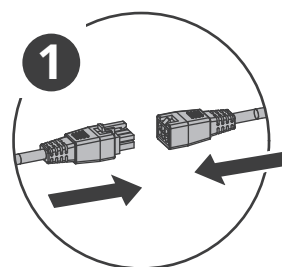
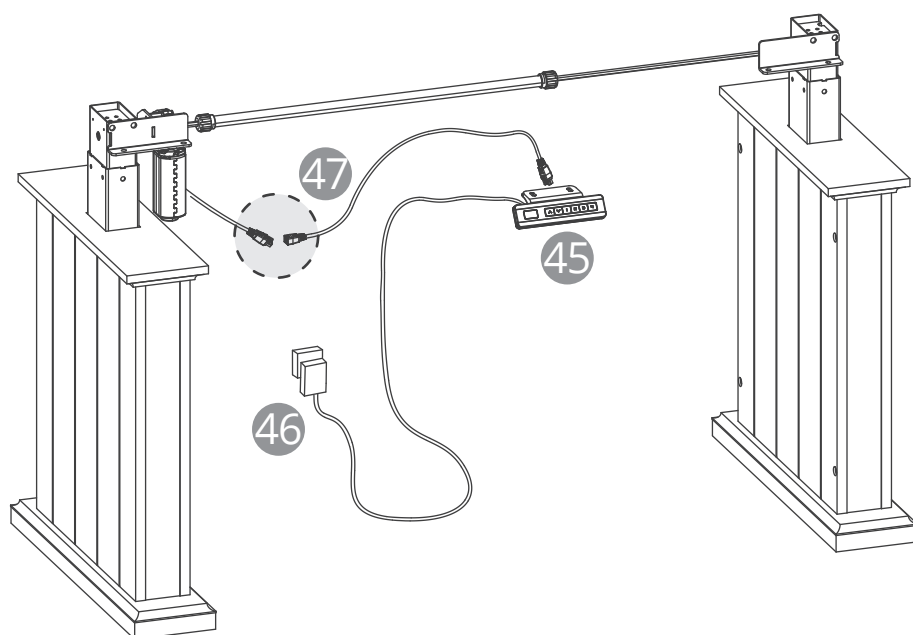
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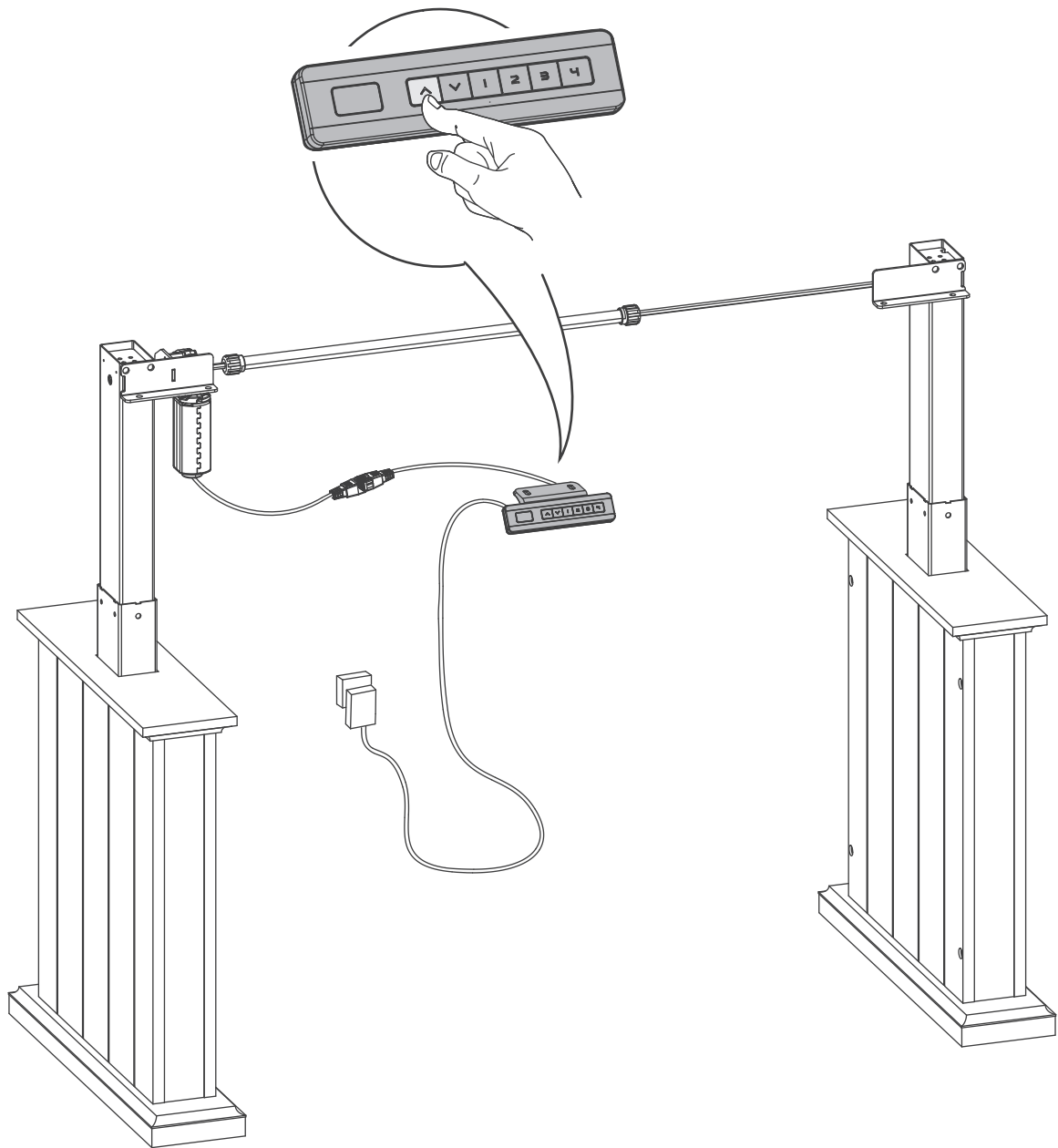
14



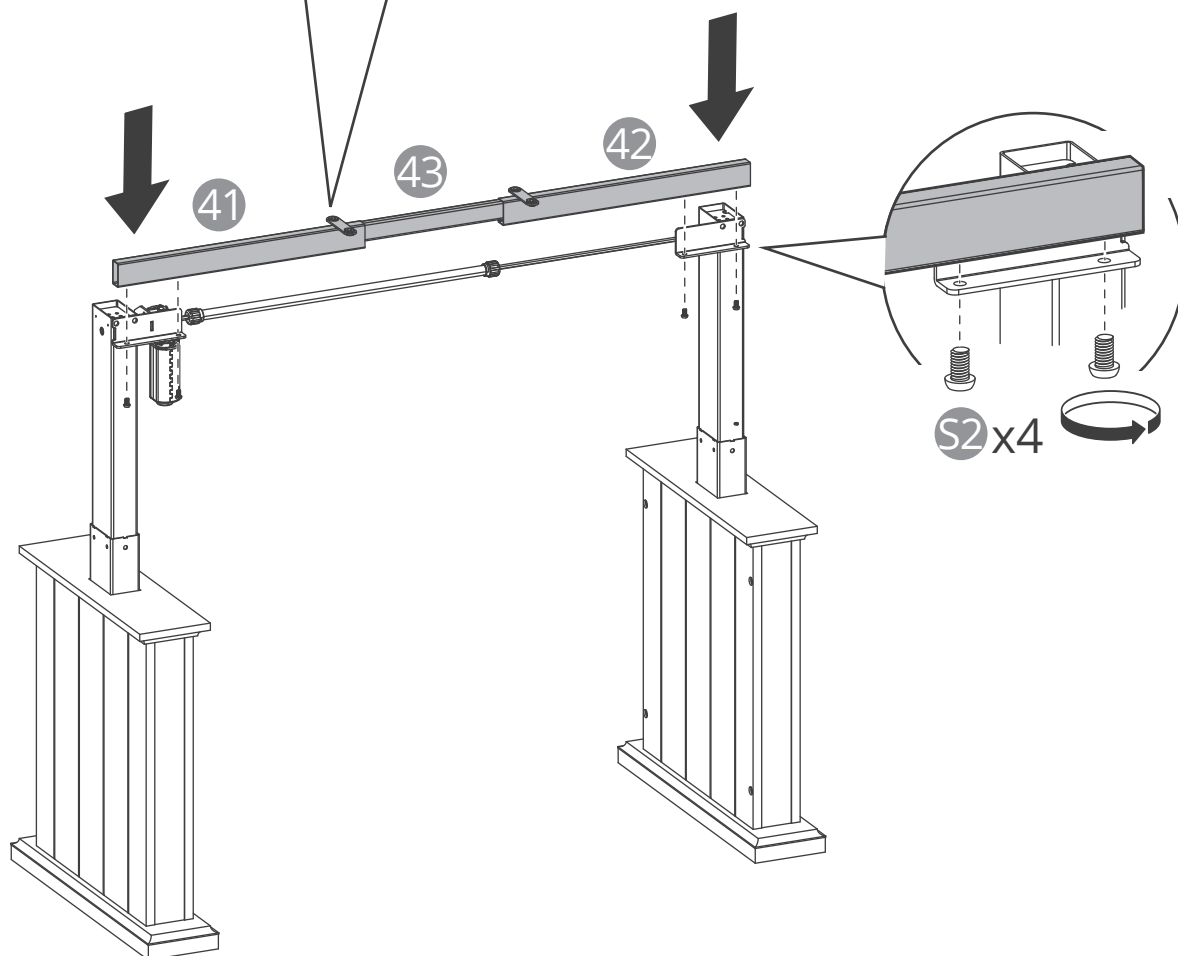
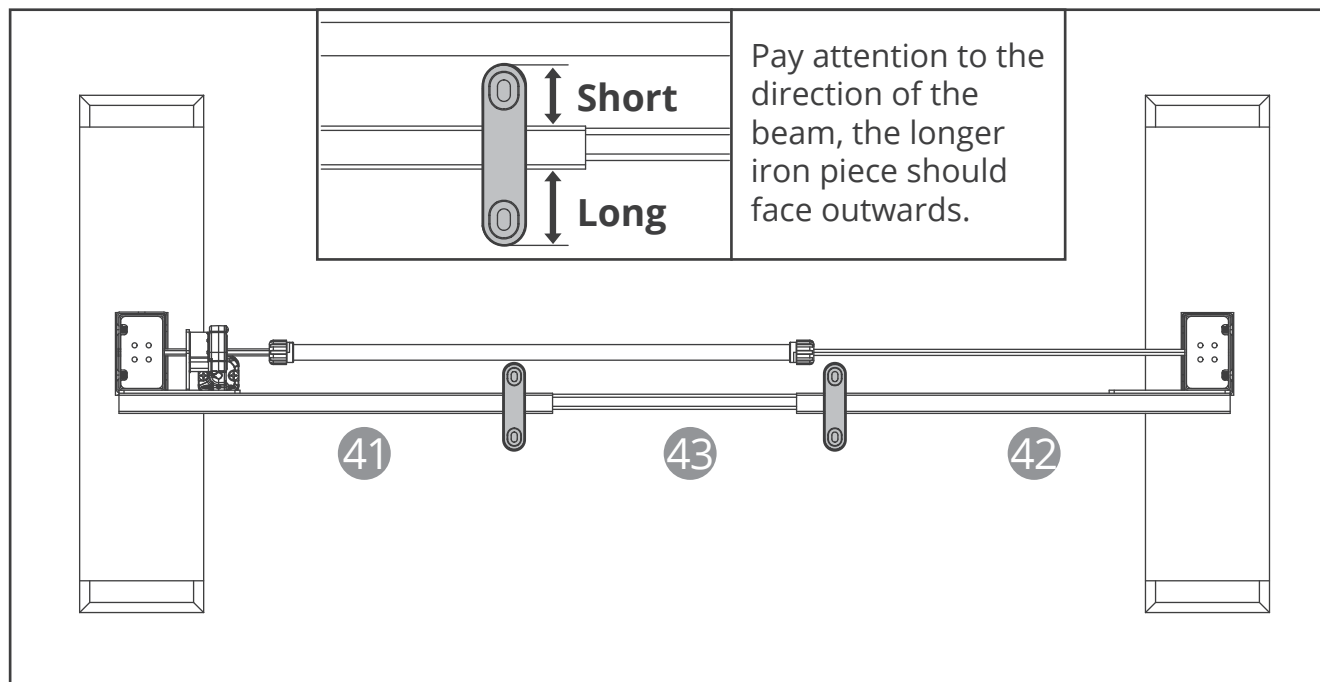
15



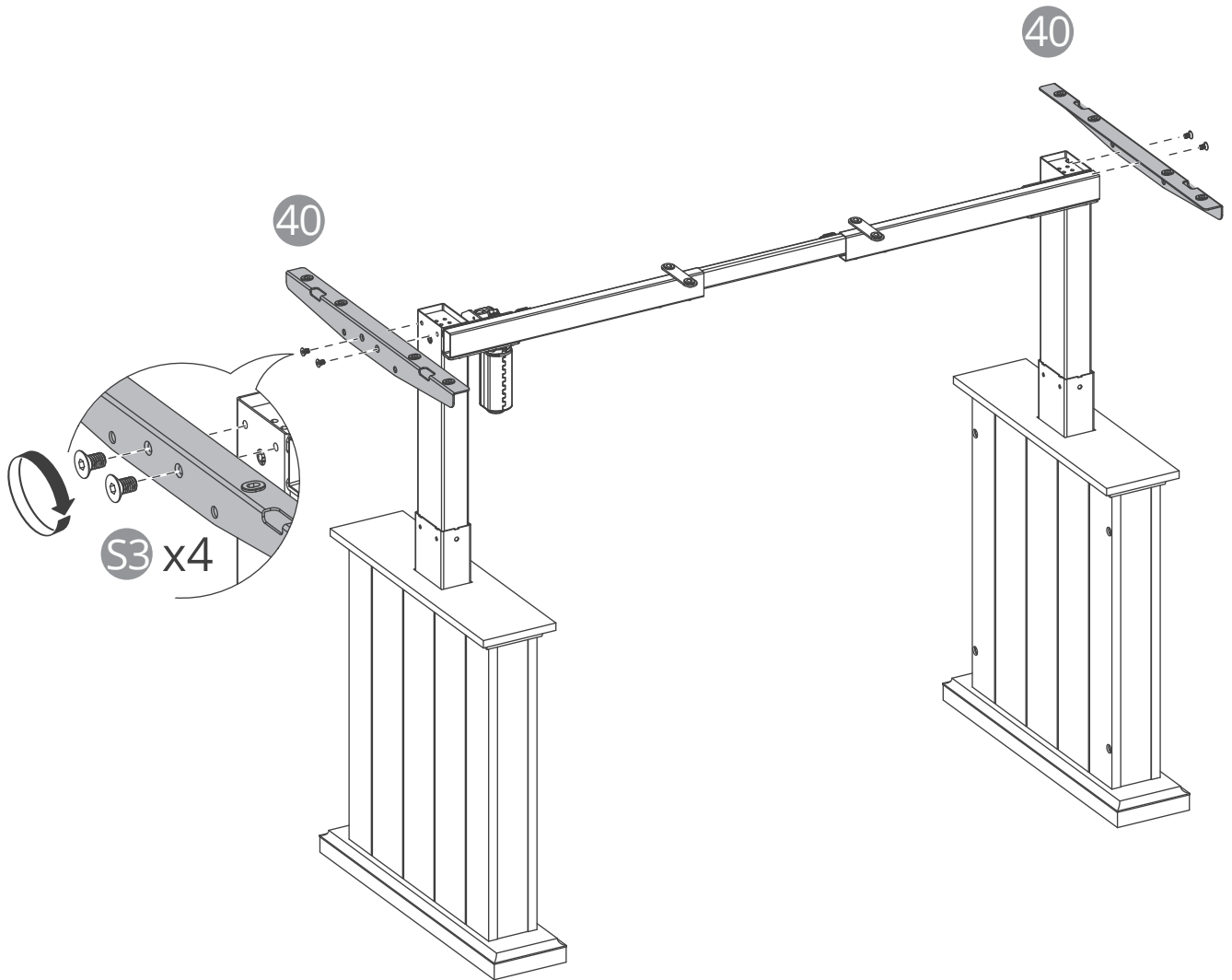
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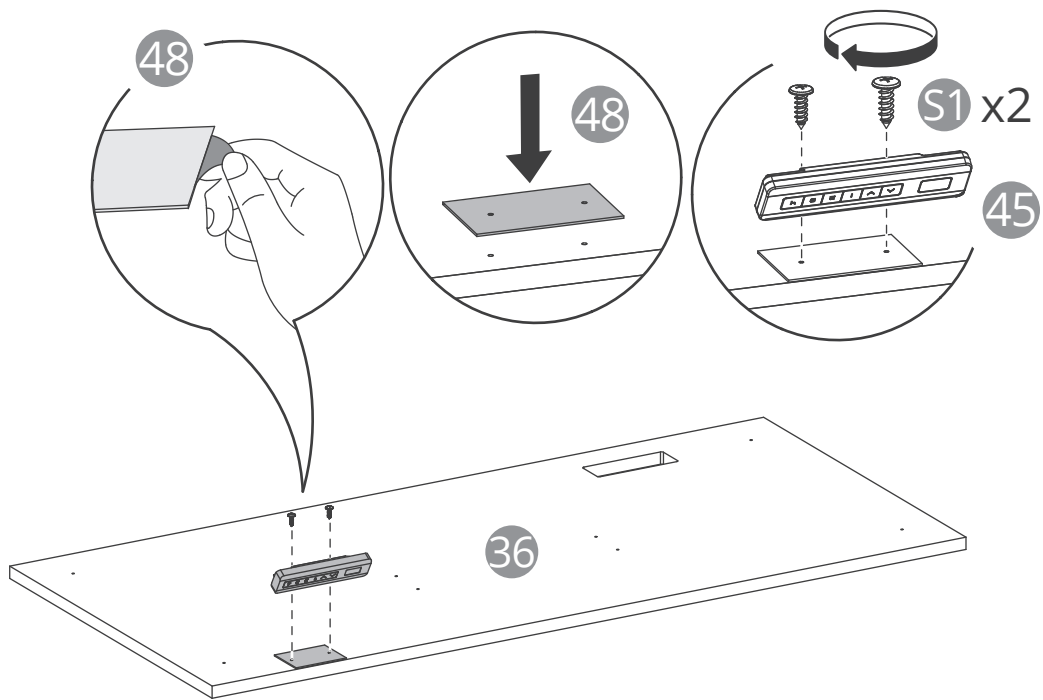
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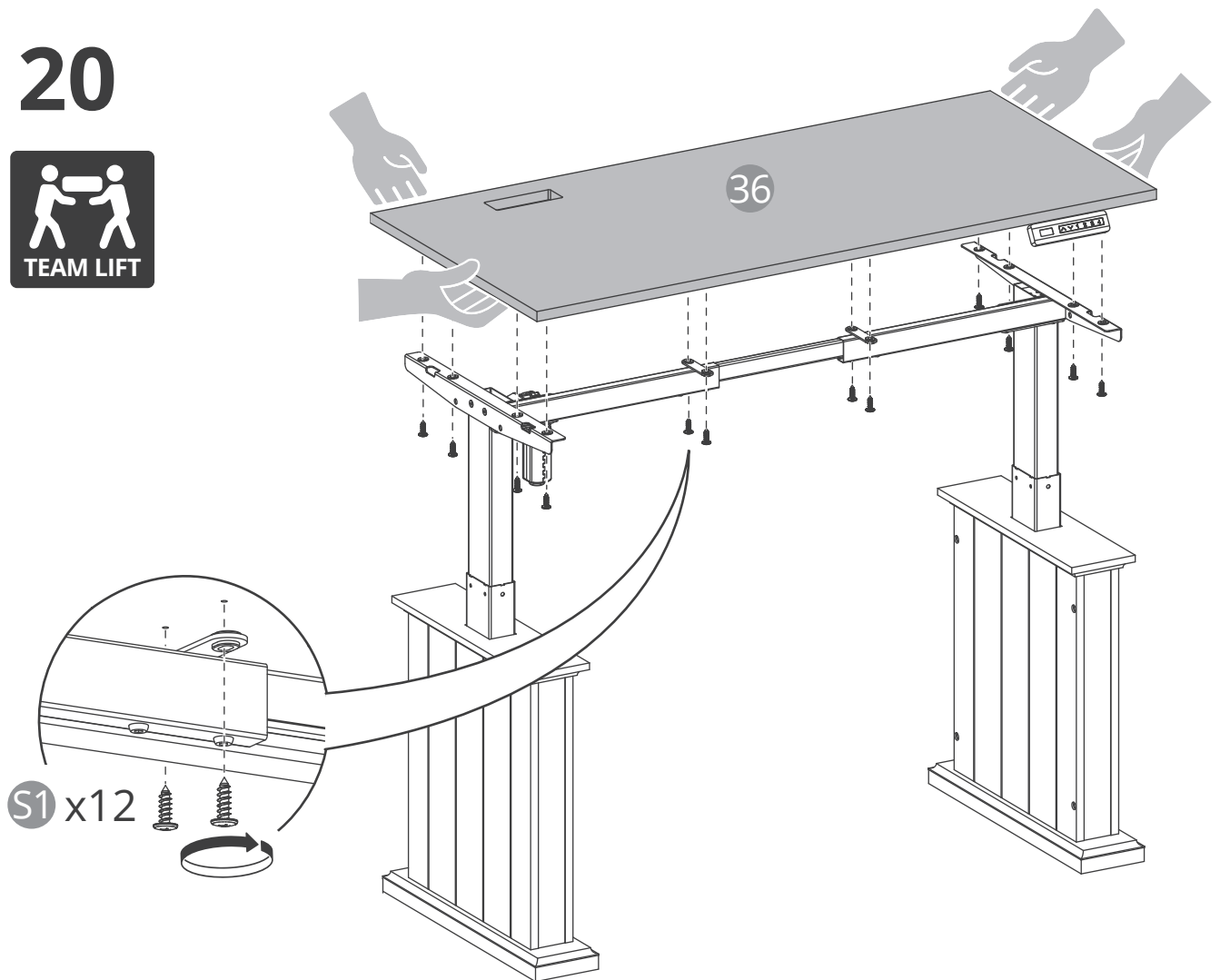
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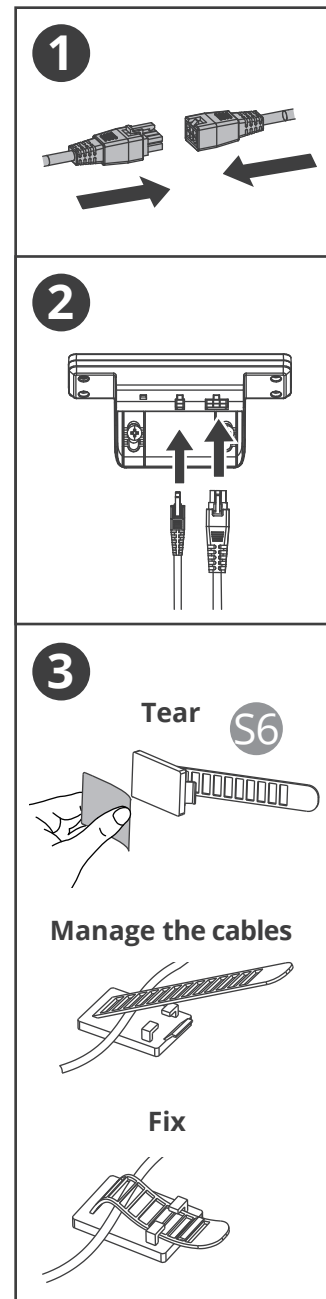
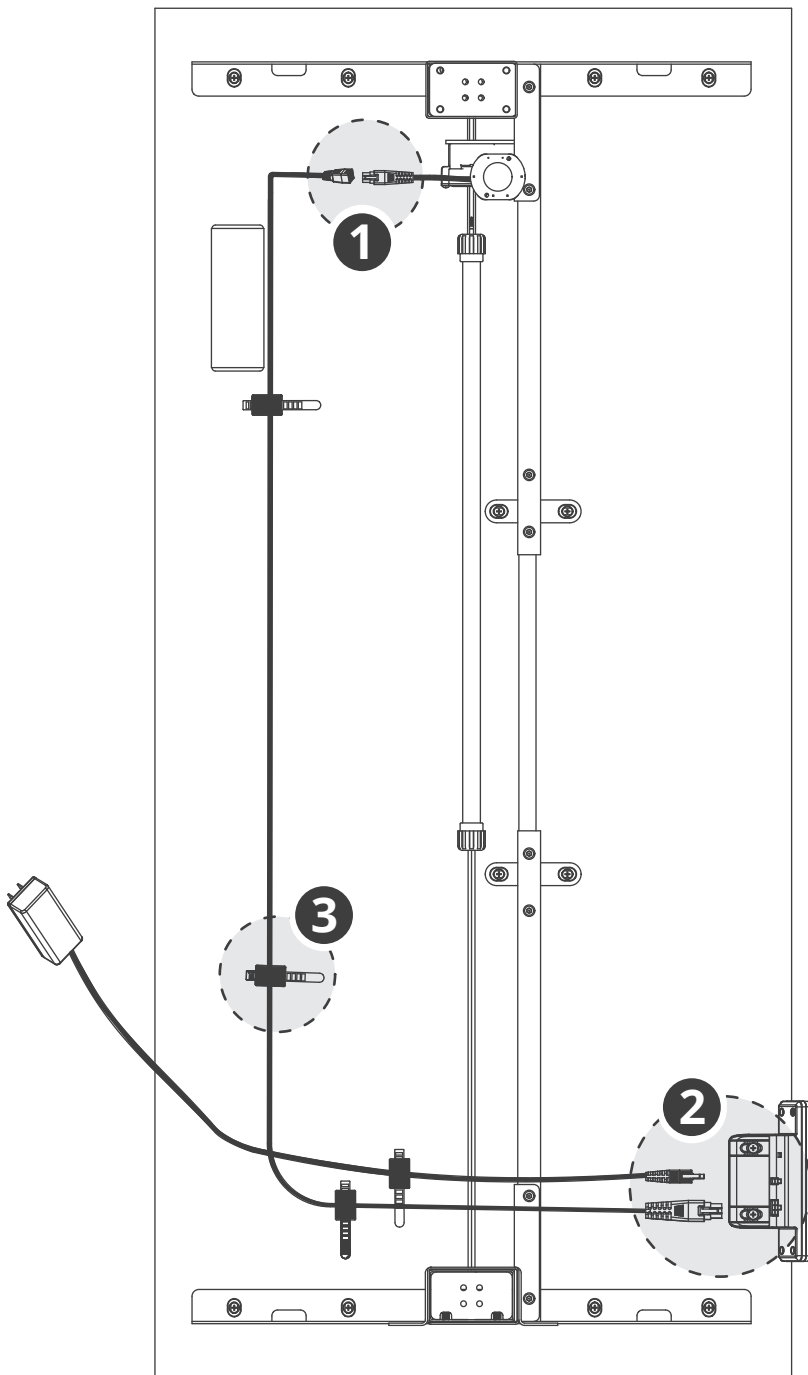
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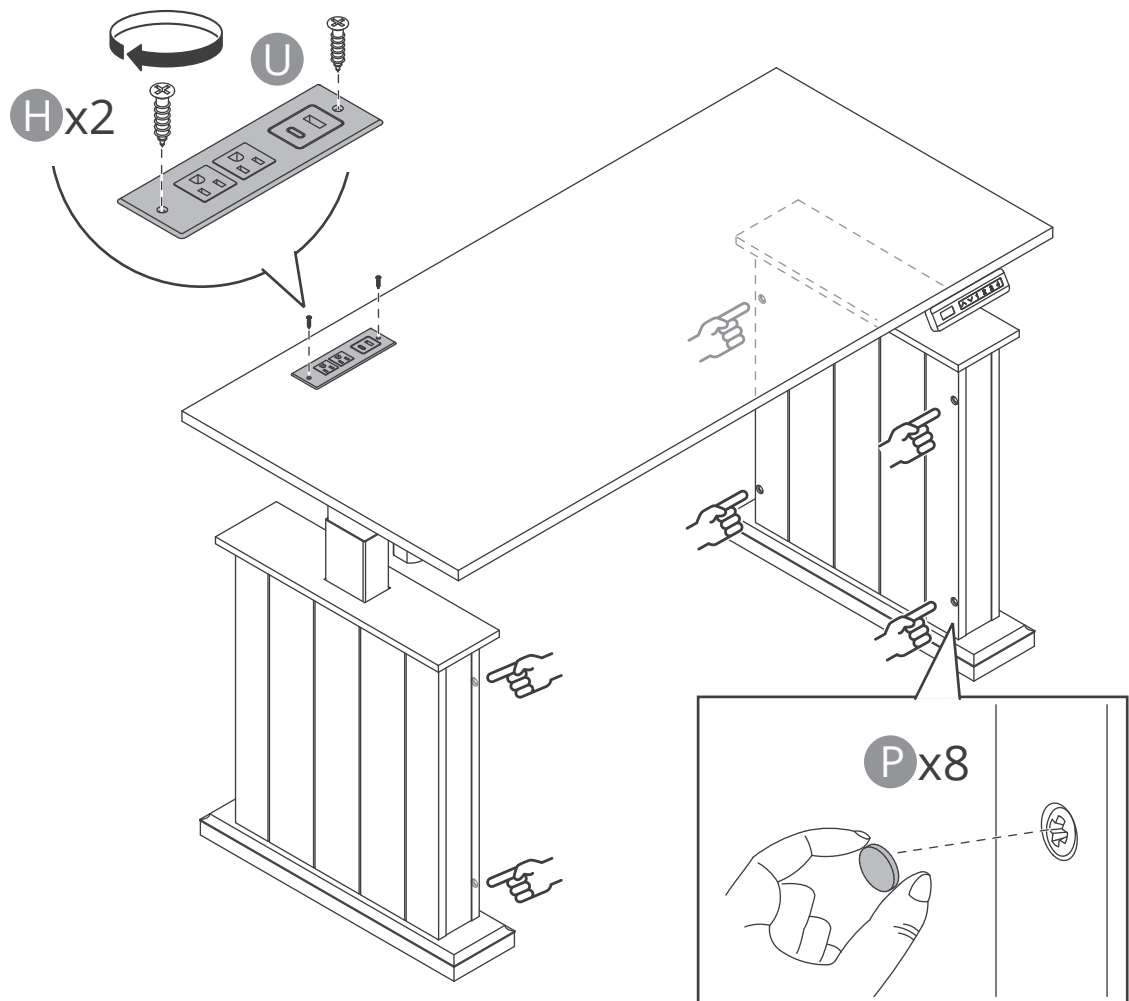
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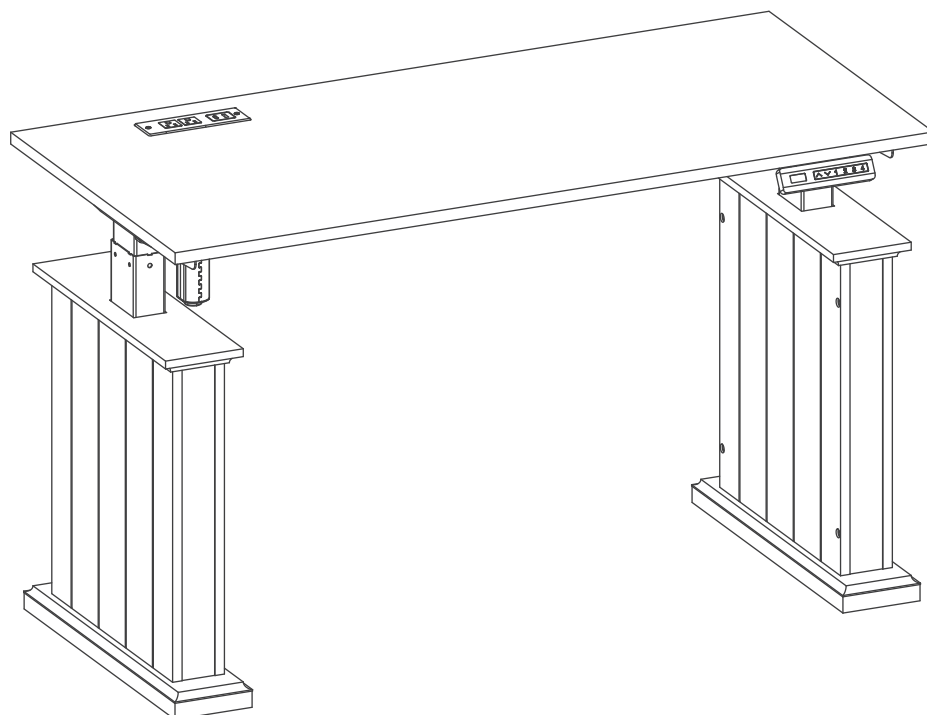
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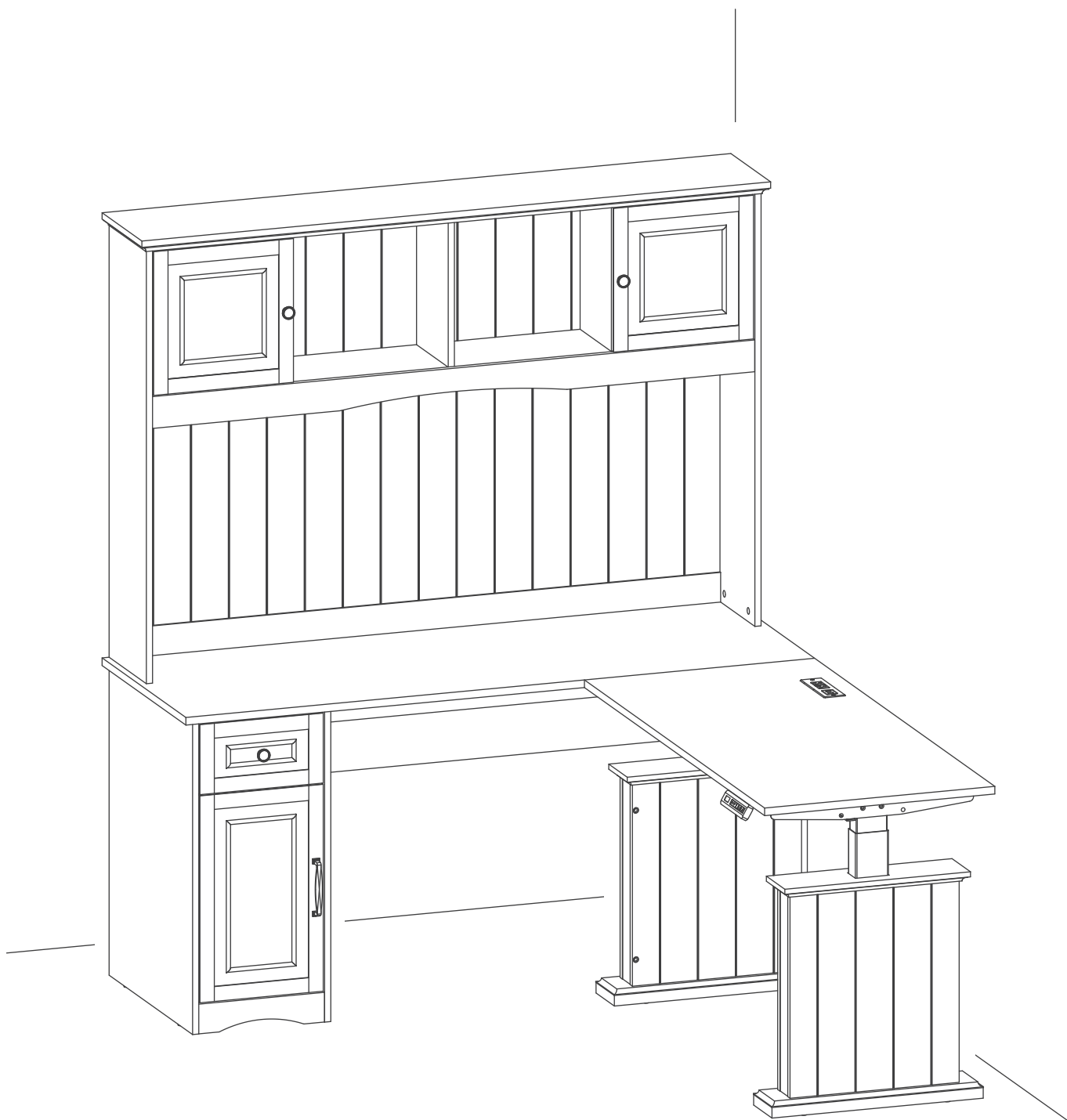


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Keypad User Guide



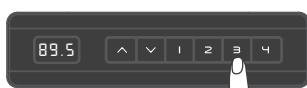
Height Adjustment

Press and hold the **▲** or **▼** button to adjust the height.



Memory Heights

1. Briefly press the memory button **1** / **2** / **3** / **4** . The desk will automatically move to the corresponding preset height.



Memory Height Setting

Press and hold the **▲** or **▼** button to adjust the desk to the desired height. Press and hold the **1** / **2** / **3** / **4** button for 3 seconds until the numbers on the display start flashing, indicating that the current height has been successfully saved.



Child Lock

1. Lock: Simultaneously press and hold the **1** and **2** buttons for 3 seconds. When the display shows **LOC** , the desk is locked and cannot be adjusted.
2. Unlock: Simultaneously press and hold the **1** and **2** buttons for 3 seconds. When the display changes from **LOC** to showing the desk height, the child lock is released.



Reset

1. Press and hold **▼** to lower the desktop to its lowest achievable position, then release.
2. Press and hold **▼** for 5 seconds until **RST** appears, then release.
3. Press and hold **▼** again: The desktop will lower further and rebound, and the current height will be displayed. Release the button to complete the reset.

Frequently Asked Questions (FAQ)

One-Sided Desk Lifting

Possible Cause

The sync rod is not installed correctly.

Solution

Check if the sync rod is fully inserted into the leg column. If not, lower the desk to its lowest position and reinstall the sync rod referring to the leg installation sticker or the instruction manual.

If the above steps do not solve the problem, please take a video of the issue and contact after-sales support at support@yfs.life.

Handset Malfunction or No Response	Possible Causes 1. Power is not connected correctly. 2. Controller has poor contact or is malfunctioning. 3. Fuse is blown or the power module is faulty. Solution Disconnect all cable connections and reconnect them. Check if all cables are connected correctly and tightly. Make sure the power plug is inserted into the power outlet. If the above steps do not solve the problem, please take a video of the issue and contact after-sales support at support@yfs.life.
Desk Tilting or Unbalanced	Possible Causes 1. Improper installation causing imbalance. 2. One column or footpad is not level. Solution 1. Review the installation steps to ensure each column is correctly installed and the desk is level. 2. Adjust the footpad height to level the desk. 3. If unresolved, record a video of the issue and contact customer support at support@yfs.life.
Unusual Noise or Irregular Movement During Height Adjustment	Possible Causes 1. The desktop load exceeds the recommended limit (not more than 80 kg / 176 lbs). 2. Loose connections in the desk—especially near the sync rod. 3. The motor may be faulty. Solution 1. Check if the items on the desktop exceed the weight limit and reduce the load if necessary. 2. Inspect and tighten all screws and connectors to secure the desk structure. 3. If the issue persists after these steps, record a video of the problem and contact customer support at support@yfs.life.
Handset displays "RST," "E07," or "E08"	Possible Cause Poor connection of the motor cable. Solution Verify that all cable connections are correct and secure, and then perform a reset. If the problem persists, please take a video of the issue and contact after-sales support at support@yfs.life.
Handset displays "HOT"	Possible Cause The desk has entered overheat protection mode. Solution Wait 20 minutes before operating the desk. If the problem persists, please take a video of the issue and contact after-sales support at support@yfs.life.
 If issue not resolved, please record a video of the problem and contact support@yfs.life	