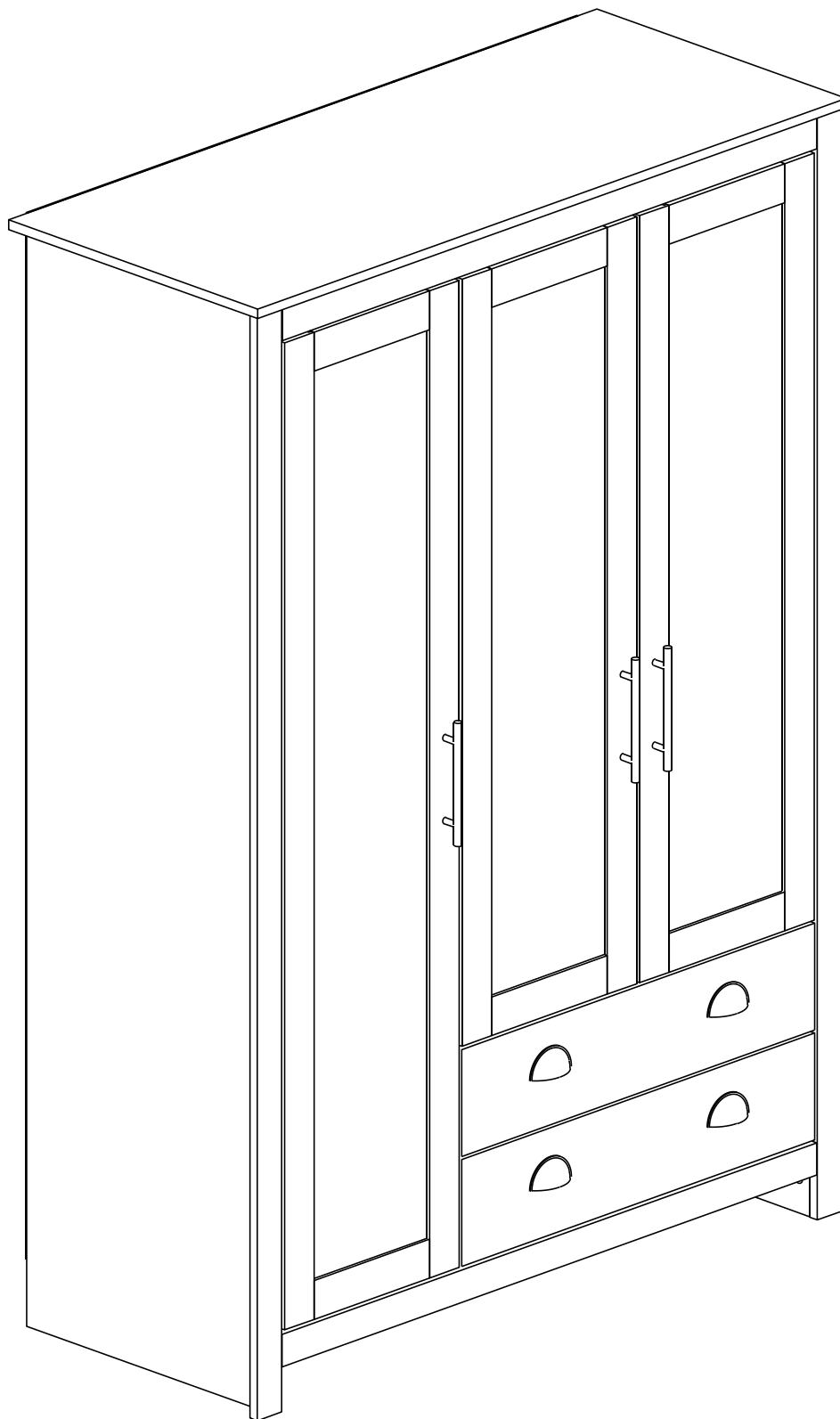


Assembly Instruction

SKU CODE : LJD2026YGL / LJD2026YGS

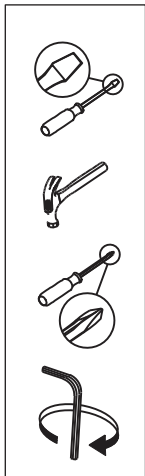


Contact Us!

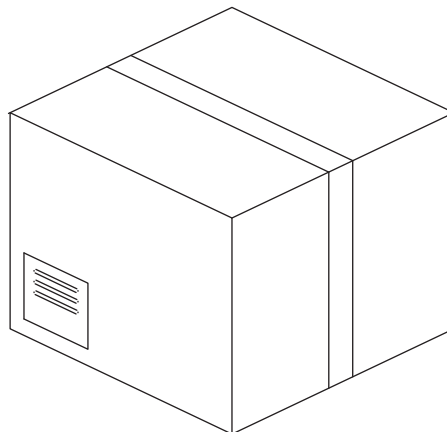
Please do not return the product. For any after-sales issues, please contact us through the email below. If you need to return the product, please keep the package box carefully, as we only accept returns in the original packaging



Before You Start



- ⚠ Read each step carefully before starting. It is very important to ensure each step followed in correct order, otherwise assembly difficulties may occur.
- ⚠ Keep small children away from moving parts and potential pinch points.
- ⚠ Work in a spacious area, preferably on a carpet close to where the unit will be used.
- ⚠ Keep the handtools close at hand. Do not use power tools to assemble your furniture. They may scratch or damage the parts.



► RETURNS

DEFECTIVE ITEMS

- If your ITEM is defective in any way, i.e. it doesn't work but you can't identify why, in the first instance, please contact us via the following email address, We will respond to you within 48 hours.

DAMAGED ITEMS

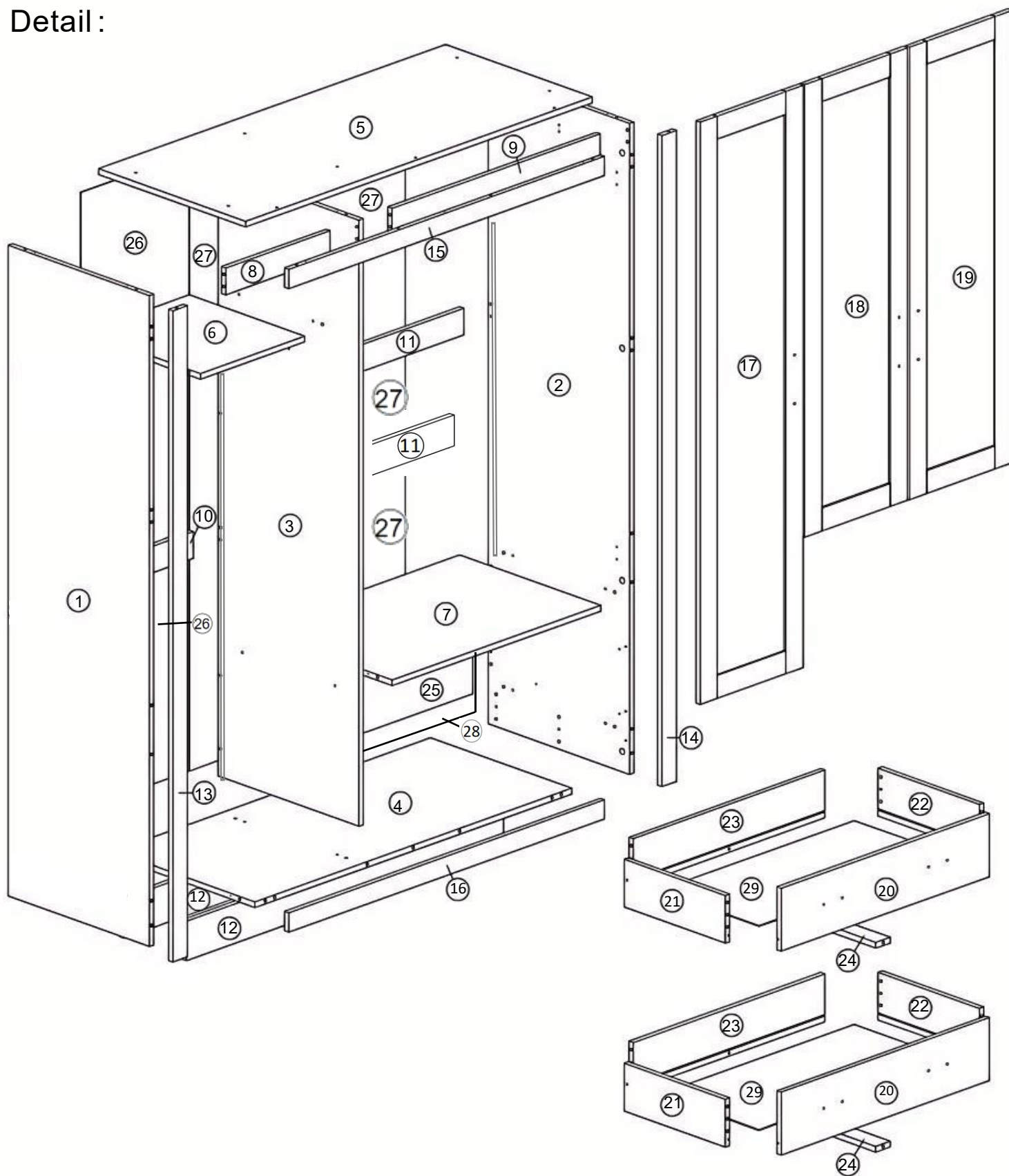
- If you receive an order with obvious shipping damage from the retailer we suggest refusing the delivery. If the delivery has been accepted and shipping damage is later found, please take photos of the shipping label on the box (including the tracking sticker), any damage to the packaging and the product itself (if any tears, dents, or openings are visible).
- In all circumstances, please save all packaging material and paperwork for the order.
- Please be aware that if you dispose of packaging material or attempt to return the merchandise without contacting the fulfiller, you will jeopardise your chances of making a claim, and you may not receive a credit for the return.



the Professional Customer Service @outlook.com

Assembly Instruction

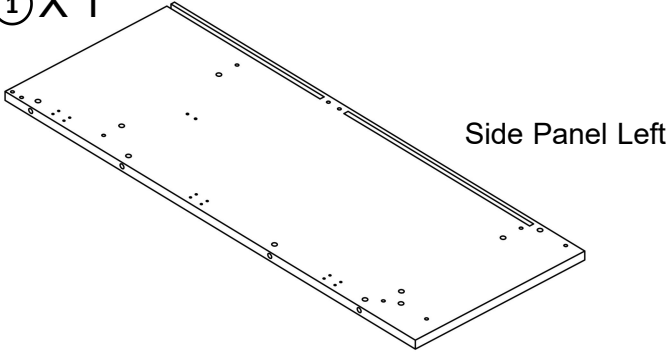
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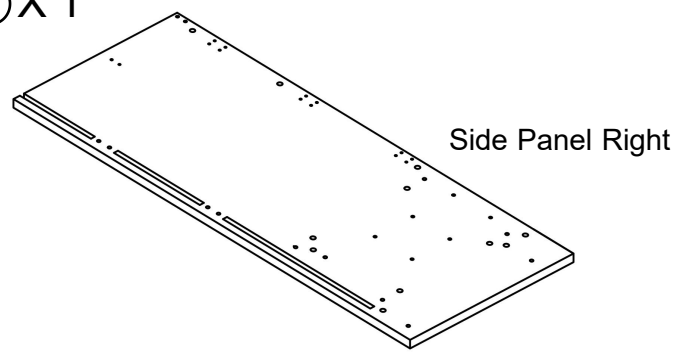
Assembly Instruction

Part List (LJD2026YGL)

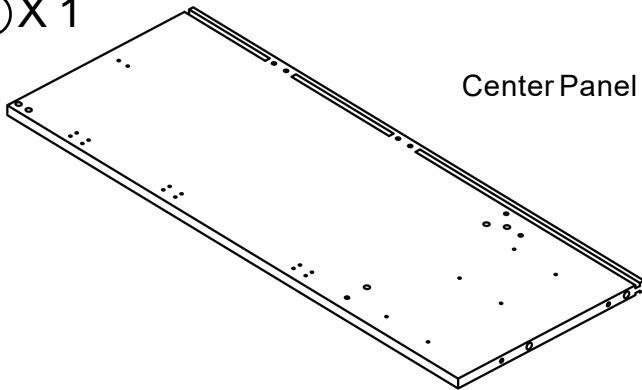
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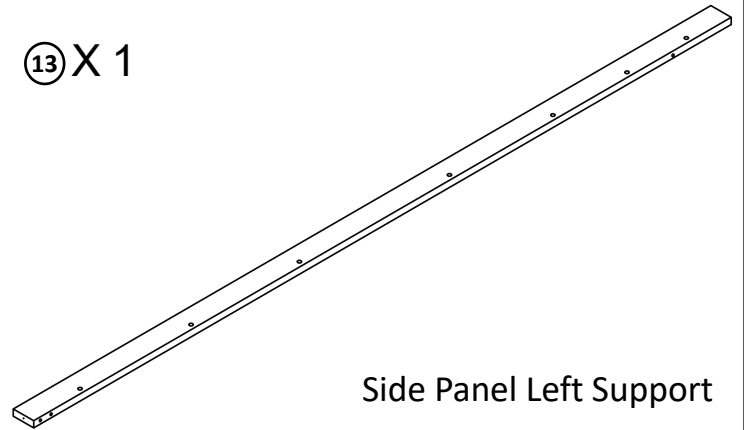
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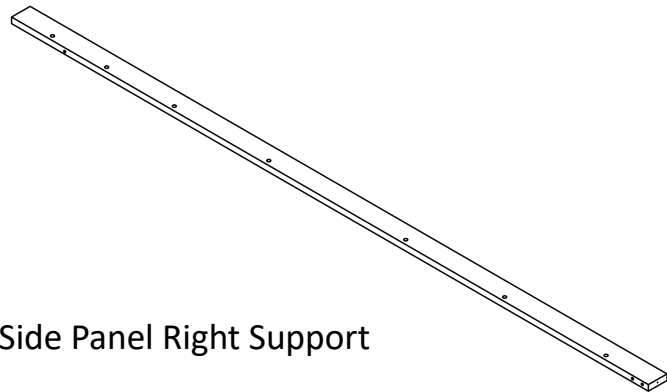
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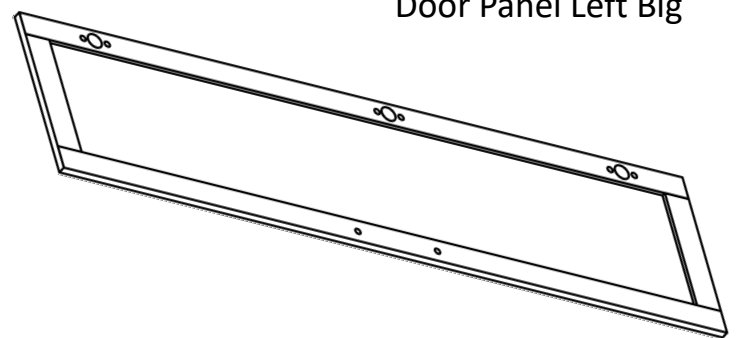
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⑭ X 1

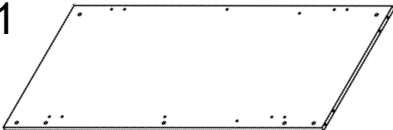
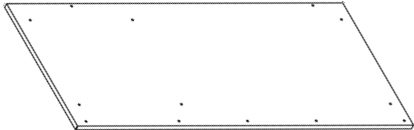
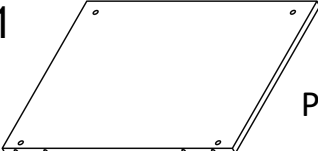
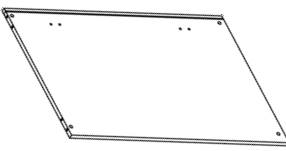
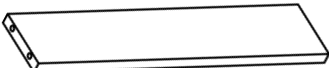
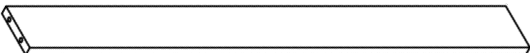
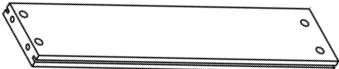
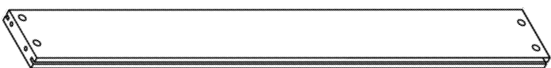
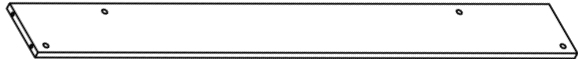
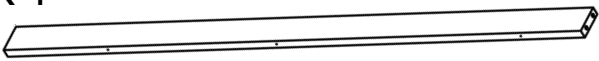
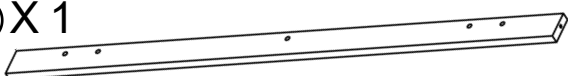
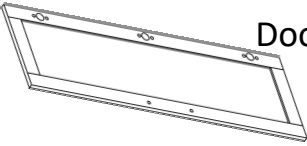
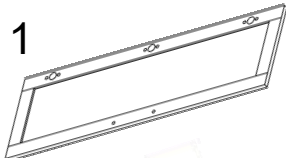
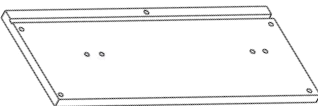
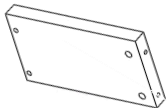
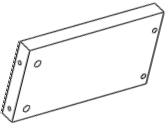
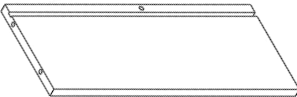
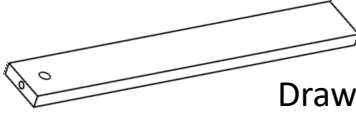
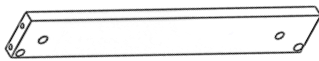
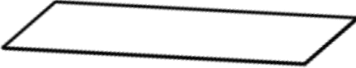
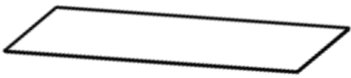
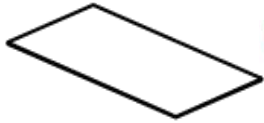
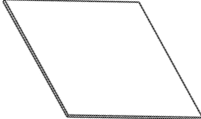


⑰ X 1



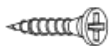
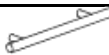
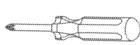
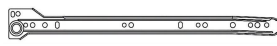
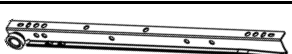
Assembly Instruction

Part List (LJD2026YGS)

④ X 1  Bottom Panel	⑤ X 1  Top Panel
⑥ X 1  Partition Panel Left	⑦ X 1  Partition Panel Right
⑧ X 1  Top Support Panel Big	⑨ X 1  Top Support Panel Big
⑩ X 1  Back Support Panel Small	⑪ X 2  Back Support Panel Big
⑫ X 2  Bottom Support Panel	⑮ X 1  Top Front Support Panel
⑯ X 1  Bottom Front Support Panel	⑱ X 1  Door Panel Left Small
⑲ X 1  Door Panel Right Small	⑳ X 2  Drawer Front Panel
㉑ X 2  Drawer Side Panel Left	㉒ X 2  Drawer Side Panel Right
㉓ X 2  Drawer Back Panel	㉔ X 2  Drawer Support Panel
㉕ X 1  Back Panel Small	㉖ X 2  Back Panel
㉗ X 3  Back Panel	㉘ X 1  Lower Right Back Panel
㉙ X 2  Drawer Bottom	

Assembly Instruction

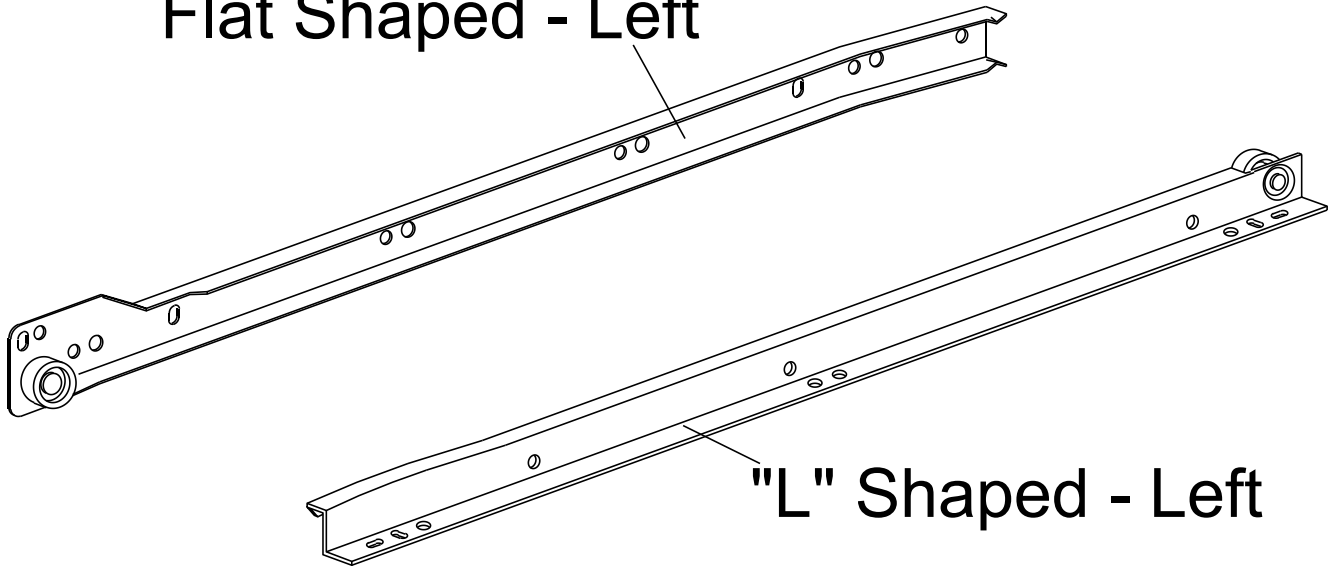
HardwareList(LJD2026YGS)

No	SHAPE	DESCRIPTION	Qty
A		6x30mm Dowel (Wood)	65+5Pcs
B		15mm Myfix Minifix	60+5Sets
C		M3.5x14mm Screw	62+5Pcs
D		M4x35mm Screw	23+2Pcs
E		M3x12mm Screw	32+3Pcs
F		V Bracket	4Pcs
G		Handle JD 2789	4Pcs
H		Handle 12x128	3Pcs
W		Screwdriver	1Pcs
J		M4x18mm Handle Screw	14Pcs
K		L Bracket 2Hole 1.0mm RB	4Pcs
L		Hinges 7/8	9Pcs
M		Back Panel Clip	18Pcs
N		5/8 Nail With Pin	8Pcs
O		M3x14mm Screw	18Pcs
Q		Aluminium Pipe(354mm)	1Pcs
R		Aluminium Pipe(713mm)	1Pcs
CL		Flat Shaped - Left	2Pcs
CR		Flat Shaped - Right	2Pcs
DL		"L" Shaped - Left	2Pcs
DR		"L" Shaped - Right	2Pcs
S		Expansion Bolt	2Pcs
T		TP 6# x 5/8" Screw '	2Pcs
U		TP 8# x 2" Screw	2Pcs
V		Adjustable Slotted L Bracket	2Pcs

Assembly Instruction

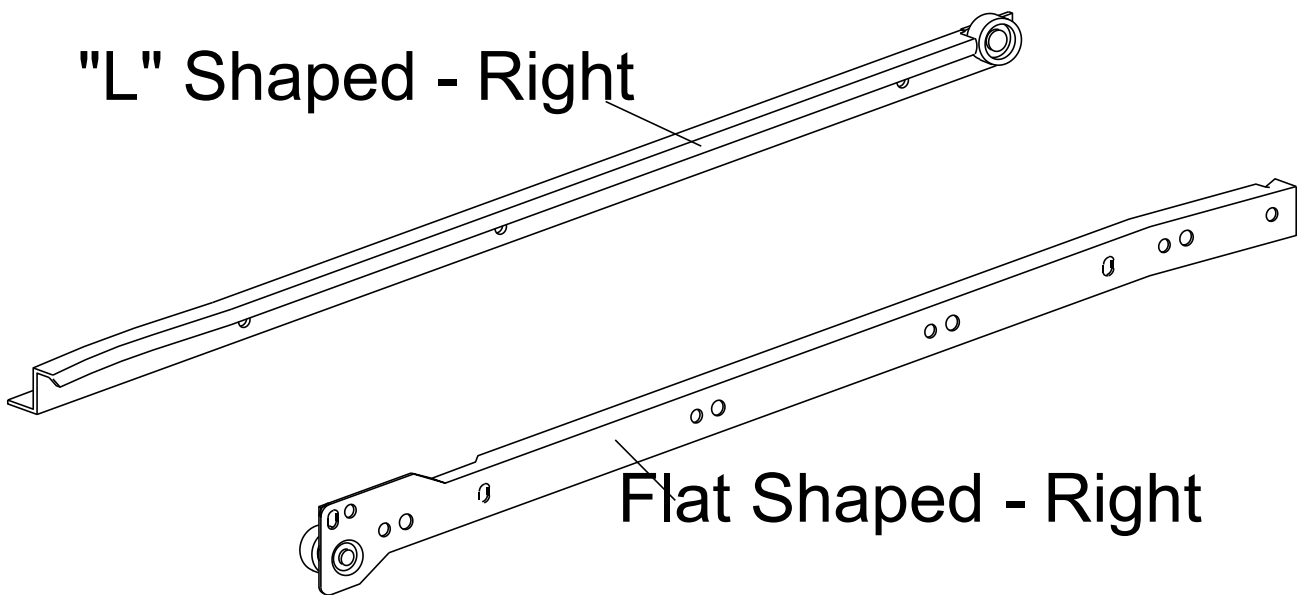
Left Drawer Silde (CL,DL)

Flat Shaped - Left



Right Drawer Silde (CR,DR)

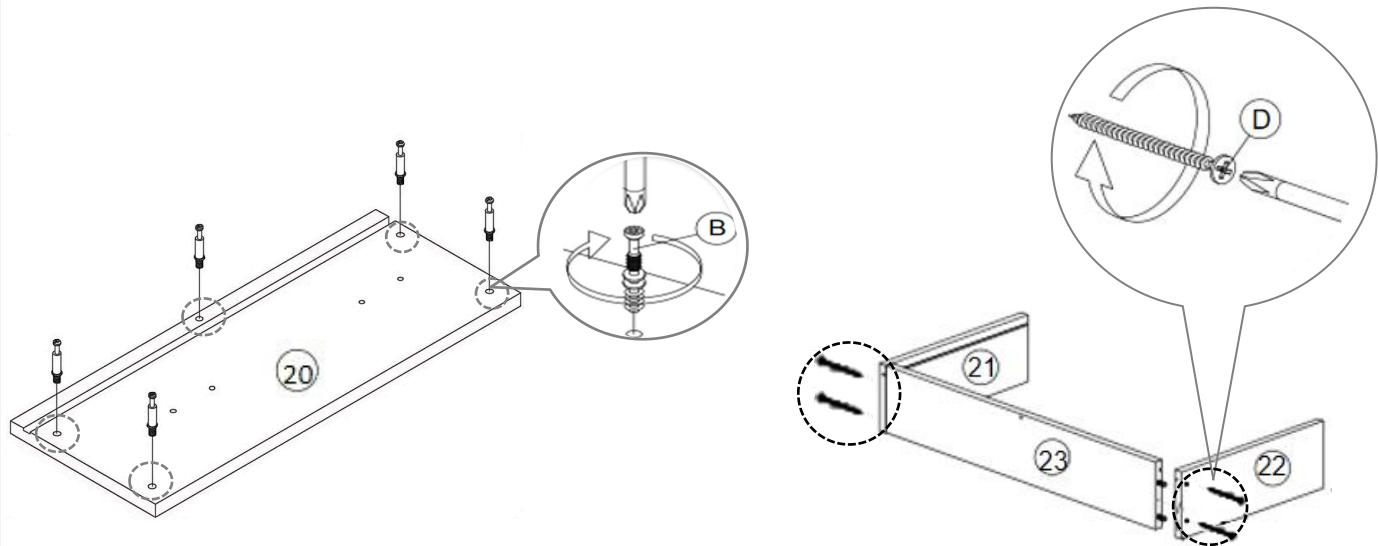
"L" Shaped - Right



Assembly Instruction

Step 01

B		15mm Myfix Minifix	10Pcs
D		M4x35mm Screw	8Pcs



X2

Required hardware: 8 screws (D), 10 cam bolts (B), Phillips screwdriver (W).

Insert cam bolts (B) into the pre-drilled holes on panel 20 as shown.

Secure these bolts using the included Phillips screwdriver.

Use screws (D) to join panels 21, 22, and 23 together as shown.

Secure these bolts using the included Phillips screwdriver.

Repeat this step once.

Correct Installation: Screw each cam bolt (B) directly into the panel until the bolt shoulder is fully seated and flush with the wood surface. Screw the bolt straight into the pre-drilled hole without tilting.

Key to Success:

Maintain Straightness: Ensure each cam bolt (B) is installed at a 90-degree angle to the panel surface. If bolts are angled, the locking tabs (B) in subsequent steps will fail to align, preventing the panels from locking together.

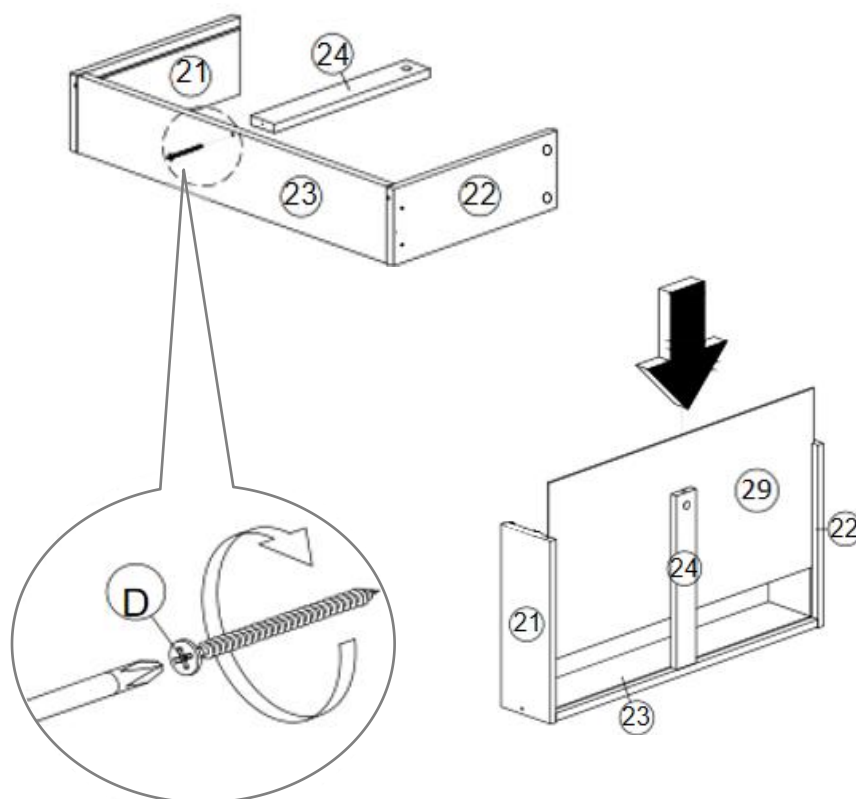
Do Not Overtighten: Tighten until snug, but avoid excessive force or power tools, as this may strip wood finish or damage pre-drilled holes.

Maintaining straightness and avoiding overtightening are critical throughout all subsequent installation steps.

Assembly Instruction

Step 02

D		M4x35mm Screw	2Pcs
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X2

Required hardware: 2 screws (D), Phillips screwdriver (W).

Use screws (D) to secure panels 23 and 24 together as shown.

Correct Installation:

Screw the screws straight into the pre-drilled holes without tilting.

Slide drawer base panel 29 into the groove as shown.

This step must be repeated once.

Key to Success:

Three-Side Check: Ensuring the base plate is fully seated in the grooves on all three sides is critical. If the frame does not fit snugly, check for foreign objects in the grooves.

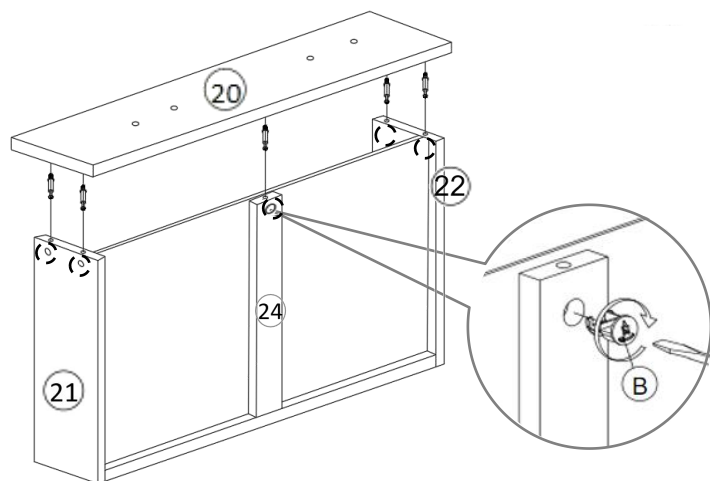
Assembly Instruction

Step 03

B

15mm Myfix Minifix

10Pcs



X2

Required hardware: 10 cam locks (B).

Align the cam bolts (B) on panel 20 with the corresponding holes on panels 21, 22, and 24.

Insert the cam locks (B) into the pre-drilled large holes to connect the panels. As shown in the illustration.

Use the included Phillips screwdriver to turn the cam locks (B) clockwise, securing them firmly in place.

This step must be repeated once.

Key to Success:

Hole Orientation: During assembly, ensure all pre-drilled holes face upward (as shown). This is critical for component alignment.

Cam Lock Alignment: Before insertion and rotation, ensure the arrow on the cam lock (B) points toward the incoming cam bolt (B).

Step 04

G

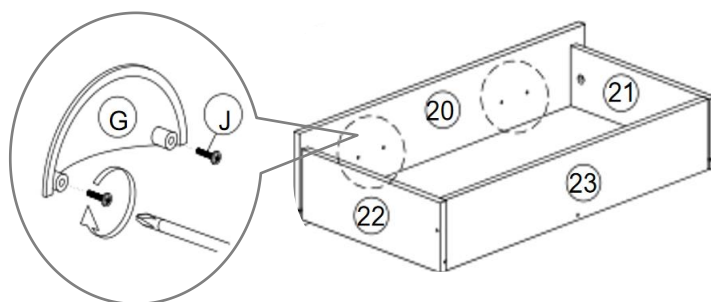
Handle JD 2789

4Pcs

J

M4x18mm Handle Screw

8Pcs



X2

Required hardware: 4 drawer handles (G), 8 screws (J)

Align the holes on the handles (G) with the pre-drilled holes on panel 20. Secure the drawer handles to panel 20 using screws J as shown in the illustration.

Use the included Phillips screwdriver to tighten these screws.

Repeat this step once.

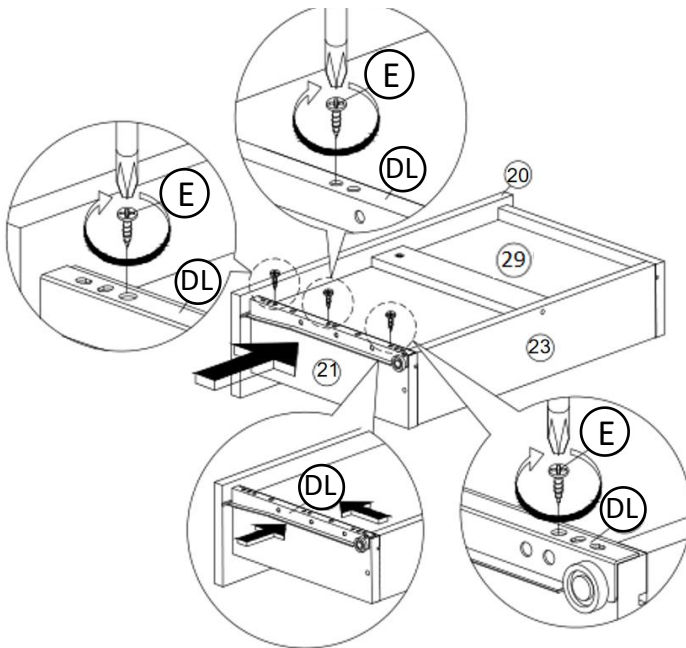
Key to Success:

When assembling, do not move the handles once the holes are aligned.

Assembly Instruction

Step 05

E		M3x12mm Screw	6Pcs
DL		"L" Shaped - Left	2Pcs



X2

Required hardware: 2 drawer slides (DL), 6 screws (E), Phillips screwdriver (W)

Turn the assembled drawer upside down. Use screws (E) to secure the drawer slides (DL) to panel 21, as shown in the illustration.

Use the included Phillips screwdriver (W) to tighten these screws.

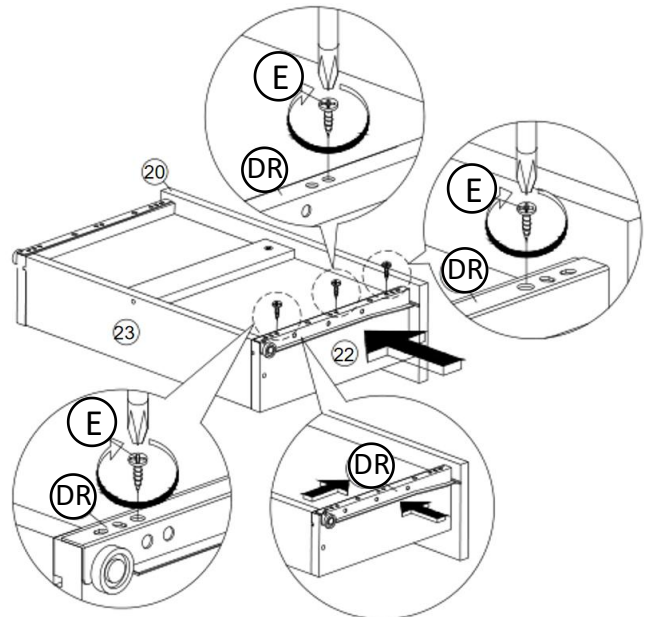
Repeat this step once.

Key to Success:

Align the corresponding holes between the drawer slides and the panel. The direction of the drawer slide wheels should point toward panel 23.

Step 06

E		M3x12mm Screw	6Pcs
DR		"L" Shaped - Right	2Pcs



X2

Required hardware: 2 drawer slides (DR), 6 screws (E), Phillips screwdriver (W)

Following the previous step, use screws (E) to secure the drawer slides (DR) to panel 22 as shown.

Use the included Phillips screwdriver to tighten these screws.

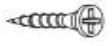
This step must be repeated once.

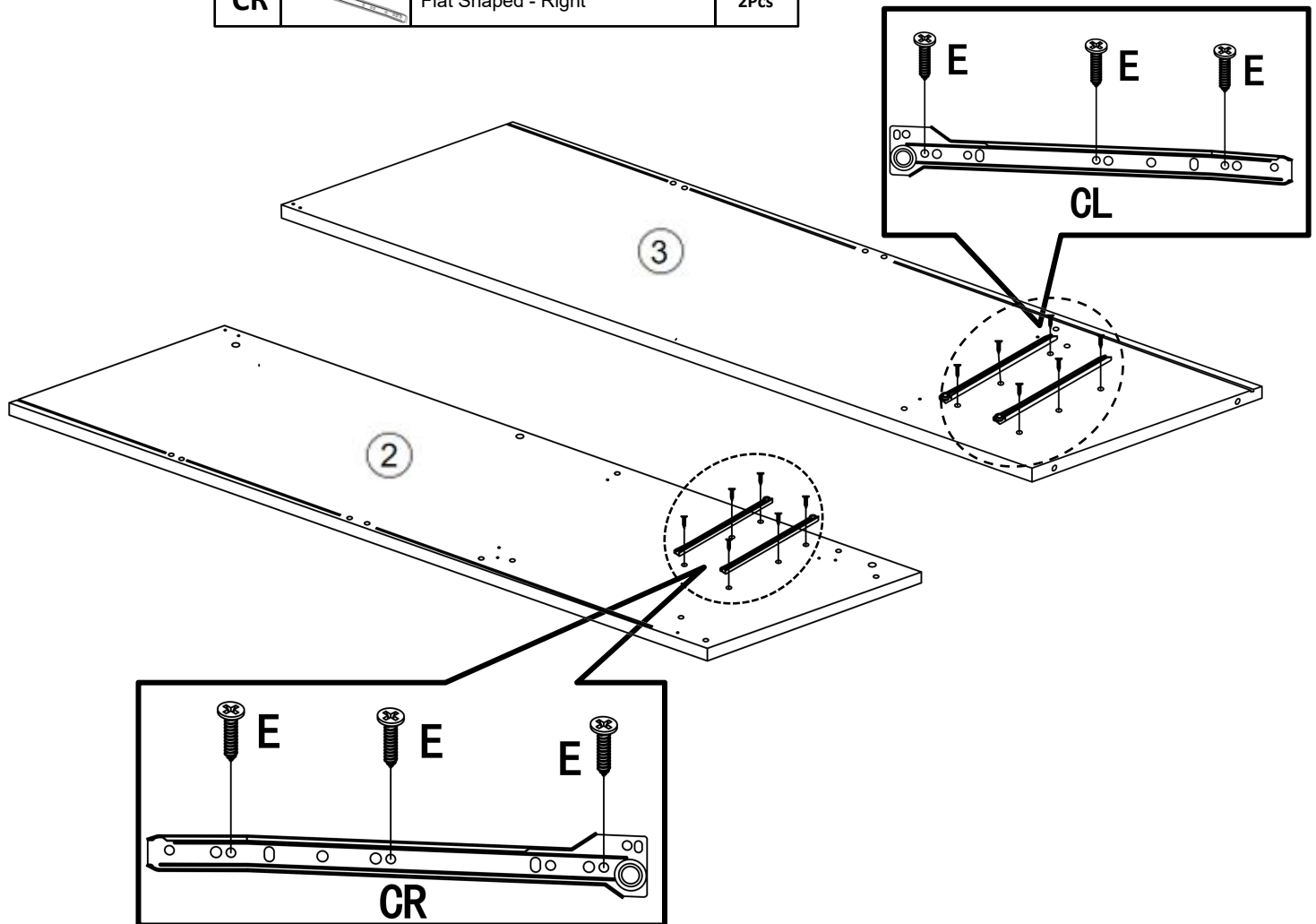
Key to Success:

Align the corresponding holes between the drawer slides and the panel. The direction of the roller wheels on the drawer slides should face Panel 23.

Assembly Instruction

Step 07

E		M3x12mm Screw	12Pcs
CL		Flat Shaped - Left	2Pcs
CR		Flat Shaped - Right	2Pcs



Required hardware: 12 screws (E), 2 drawer slides (CL), 2 drawer slides (CR), Phillips screwdriver (W)

Locate large panels 2 and 3. Use screws (E) to secure drawer slide (CR) to panel 2 and drawer slide (CL) to panel 3, as shown in the diagram.

Use the included Phillips screwdriver to tighten these screws.

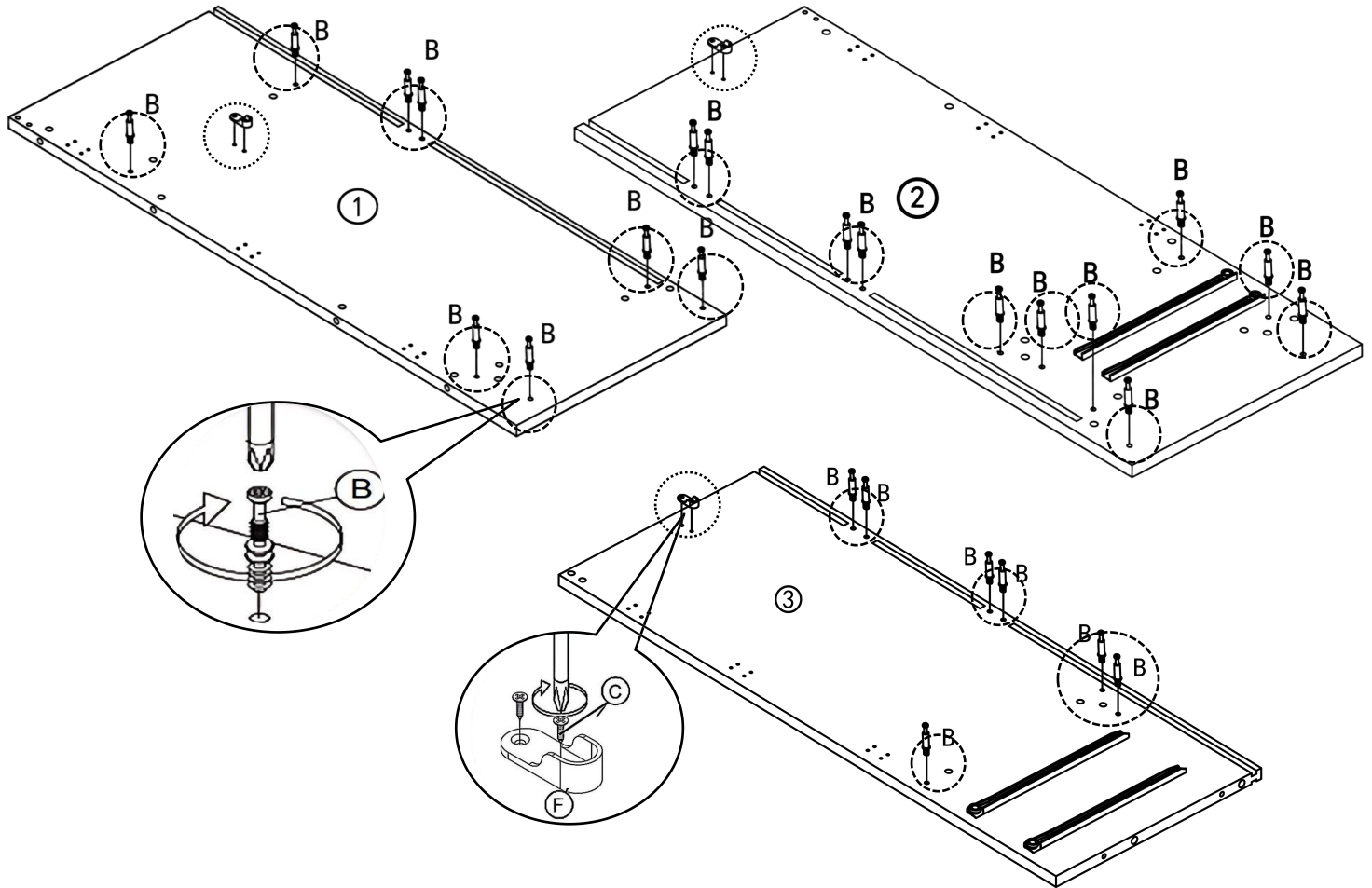
Key to Success:

Align the corresponding holes between the slides and panels. The side of the slide without wheels should face the panel with the groove.

Assembly Instruction

Step 08

B		Myfix Minifix	26Pcs
C		M3.5x14mm Screw	6Pcs
F		V Bracket	3Pcs



Required hardware: 3 V Bracket (F), 6 screws (C), 26 cam bolts (B), Phillips screwdriver (W)

Insert cam bolts (B) into the pre-drilled holes on panels 1, 2, and 3 as shown.

Secure these screws using the included Phillips screwdriver.

Correct Installation: Screw each cam bolt (B) directly into the panel until the bolt shoulder is fully seated and flush with the wood surface.

Secure the hanger bar supports to panels 1, 2, and 3 using screws (C). Note the orientation of the hanger bar supports. Finally, tighten the screws using the included Phillips screwdriver.

Key to Success:

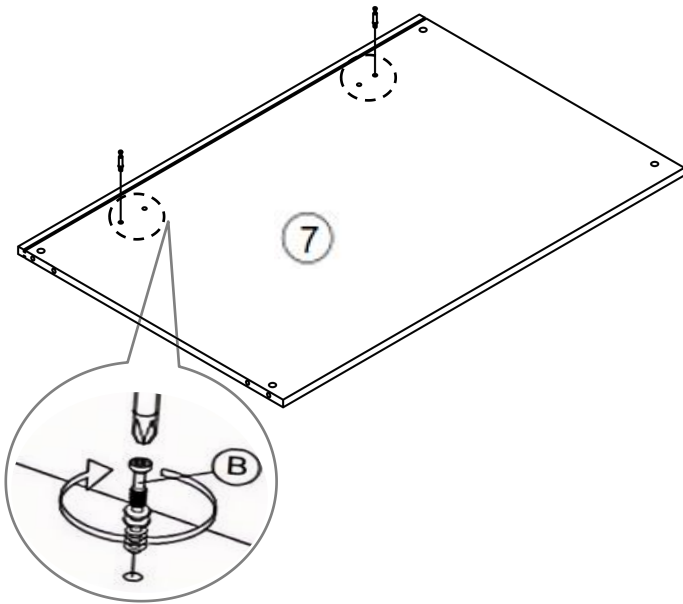
Keep it Straight: Ensure each cam bolt (B) is installed at a 90-degree angle to the panel surface. If bolts are tilted, the cam locks (B) in subsequent steps will fail to align, preventing the panels from locking together.

Do Not Overtighten: Tighten until snug, but avoid excessive force or power tools, as this may strip wood finish or damage pre-drilled holes.

Assembly Instruction

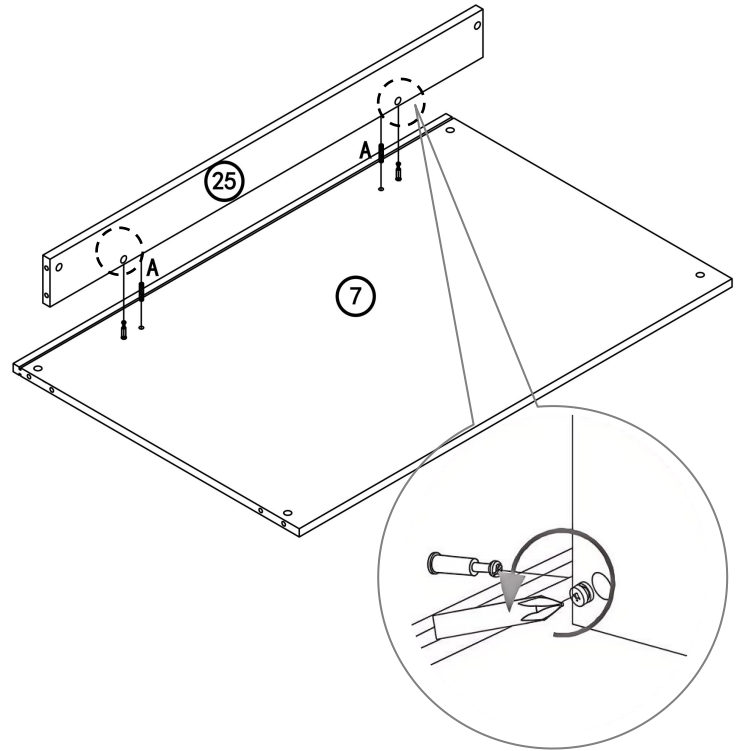
Step 09

B		Myfix Minifix	2Pcs
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Step 10

A		6x30mm Dowel (Wood)	2Pcs
B		Myfix Minifix	2Pcs



Required hardware: 2 cam bolts (B), 2 wood dowels (A), 2 cam locks (B), Phillips screwdriver (W)

Insert the cam bolts (B) into the pre-drilled holes on panel 7 as shown.

Secure these screws using the included Phillips screwdriver.

Insert the wood dowels (A) into the pre-drilled holes on panel 7 as shown.

Align the cam bolts (B) mounted on panel 7 with the corresponding holes on plate 25.

Insert the cam locks (B) into the pre-drilled large holes on plate 25 to connect panel 7.

Use the included Phillips screwdriver to turn the cam locks (B) clockwise, securing them firmly in place.

Key to Success:

Keep it Straight: Ensure each cam bolt (B) is installed at a 90-degree angle to the panel surface. If bolts are tilted, the cam locks (B) in subsequent steps will fail to align, preventing the panels from locking together.

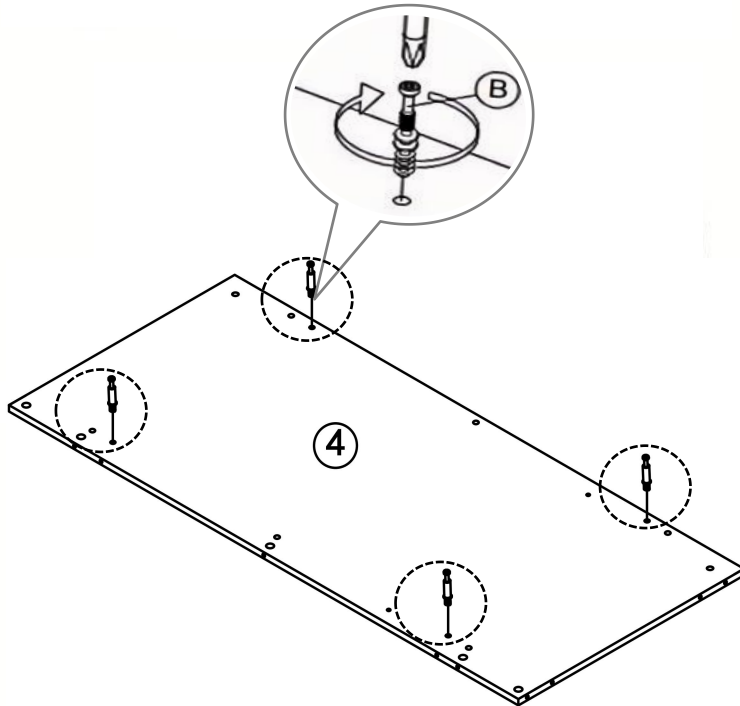
Do Not Overtighten: Tighten until snug, but avoid excessive force or power tools, as this may strip wood finish or damage pre-drilled holes.

Cam Lock Alignment: Before inserting and rotating, ensure the arrow on the cam lock (B) points toward the incoming cam bolt (B).

Assembly Instruction

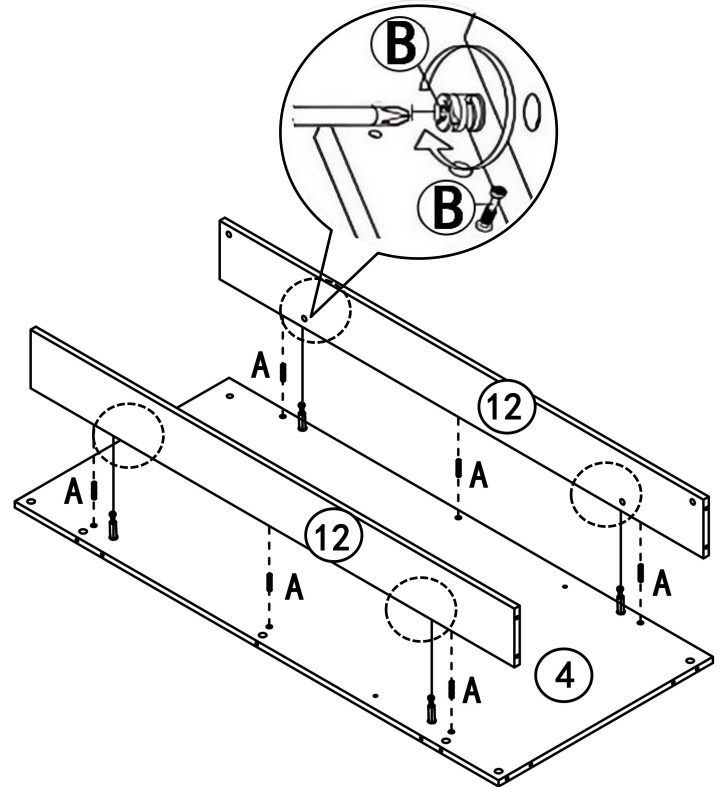
Step 11

B		Myfix Minifix	4Pcs
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Step 12

A		6x30mm Dowel (Wood)	6Pcs
B		Myfix Minifix	4Pcs



Required hardware: 4 cam bolts (B), 4 cam locks (B), 6 wood dowels (A), Phillips screwdriver (W)

Insert the cam bolts (B) into the pre-drilled holes on panel 4 as shown.

Secure these bolts using the included Phillips screwdriver.

Insert the wood dowels (A) into the pre-drilled holes on panel 4 as shown.

Align the cam bolts (B) mounted on Panel 4 with the corresponding holes on Panel 12.

Insert the cam locks (B) into the pre-drilled large holes on Panel 12 to connect Panel 4, as shown.

Use the included Phillips screwdriver to turn the cam locks (B) clockwise, securing them firmly in place.

Key to Success:

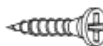
Keep it Straight: Ensure each cam bolt (B) is installed at a 90-degree angle to the panel surface. If the bolt is tilted, the cam lock (B) in subsequent steps will not align, preventing the panels from locking together.

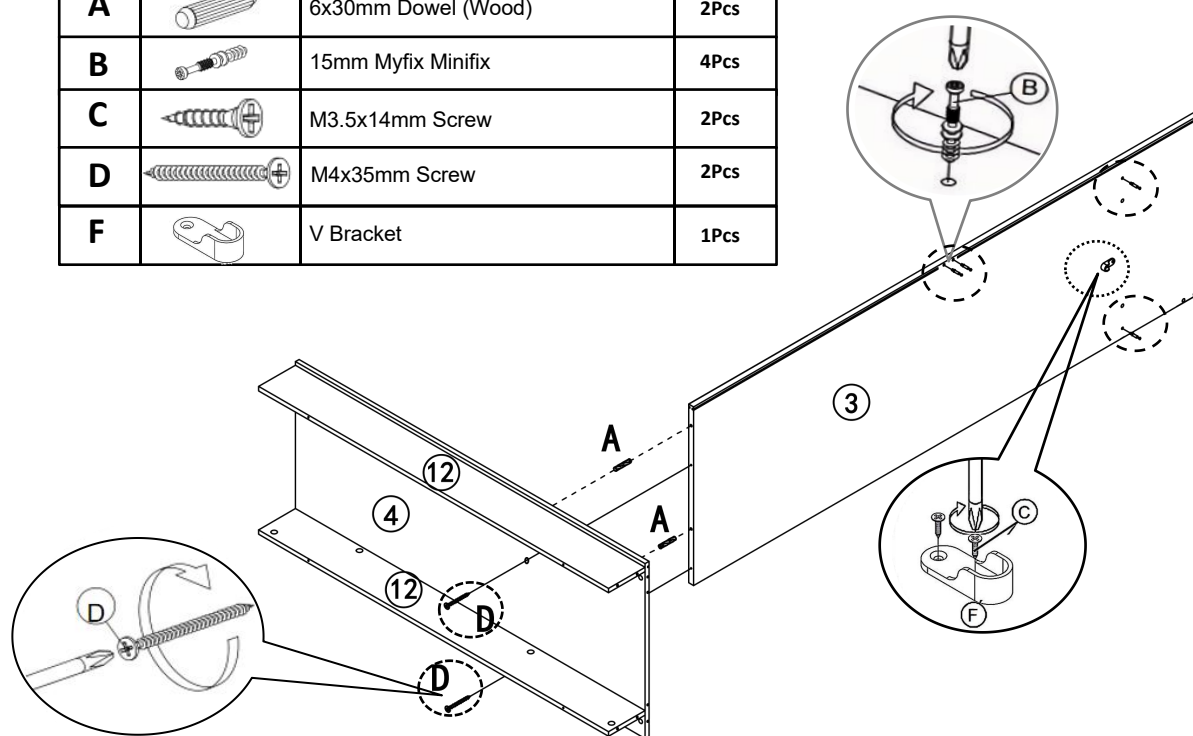
Do Not Overtighten: Tighten until snug, but avoid excessive force or power tools, as this may strip wood finish or damage the pre-drilled holes.

Cam Lock Alignment: Before inserting and rotating, ensure the arrow on the cam lock (B) points toward the incoming cam bolt (B).

Assembly Instruction

Step13

A		6x30mm Dowel (Wood)	2Pcs
B		15mm Myfix Minifix	4Pcs
C		M3.5x14mm Screw	2Pcs
D		M4x35mm Screw	2Pcs
F		V Bracket	1Pcs



Required hardware: 2 screws (D), 2 wood dowels (A), 1 V Bracket (F), 2 screws (C), 4 cam bolts (B), Phillips screwdriver (W)

Insert the wood dowels (A) into the pre-drilled holes on panel 3 as shown.

Align the wood dowels (A) mounted on panel 3 with the corresponding holes on panel 4.

Insert the wood dowels (A) into the pre-drilled holes on Panel 4 to connect the panels, as shown.

Secure Panels 3 and 4 together using screws (D), as shown.

Note: Panels 3 and 4 are correctly oriented only when their grooves align.

Use the included Phillips screwdriver to tighten these screws.

Insert the cam bolt(B) straight into the pre-drilled hole on panel 3, as shown.

Secure these screws using the included Phillips screwdriver.

Secure the hanger bar supports(F) to panels 3 using screws (C). Note the orientation of the hanger bar supports. Finally, tighten the screws using the included Phillips screwdriver.

Key to Success:

Keep it straight: Ensure each screw (D) is screwed straight into the pre-drilled hole.

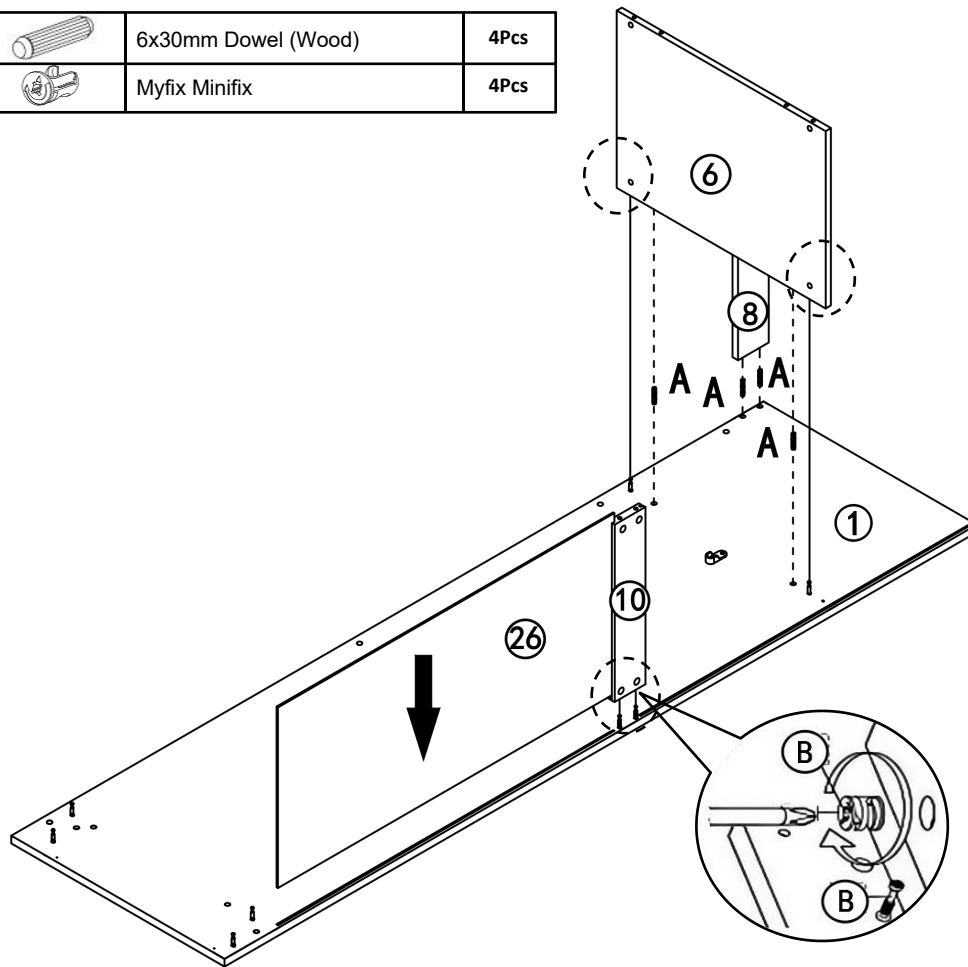
Do not overtighten: Tighten until snug, but avoid excessive force or power tools, as this may strip the wood finish or damage the pre-drilled holes.

Two people are recommended for installation.

Assembly Instruction

Step 14

A		6x30mm Dowel (Wood)	4Pcs
B		Myfix Minifix	4Pcs



Required hardware: 4 cam locks (B), 4 wood dowels (A), Phillips screwdriver (W)

Insert the wood dowels (A) into the pre-drilled holes on panel 1 as shown.

Align the cam bolts (B) mounted on panel 1 with the corresponding holes on panel 6. Insert the cam lock (B) into the pre-drilled large hole on panel 6 to connect it to panel 1, as shown.

Use the included Phillips screwdriver to turn the cam lock (B) clockwise, securing it firmly in place.

Align the cam bolts (B) with the corresponding holes on panel 10. Insert the cam locks (B) into the pre-drilled large holes on panel 10 to connect it to panel 1, as shown.

Using the included Phillips screwdriver, turn the cam locks (B) clockwise to securely lock them in place.

Slide the back panel 26 into the groove on panel 1 through the groove on panel 10, as shown.

Use the wood dowel (A) to connect Panel 8 and Panel 1 together, as shown in the illustration.

Key to Success:

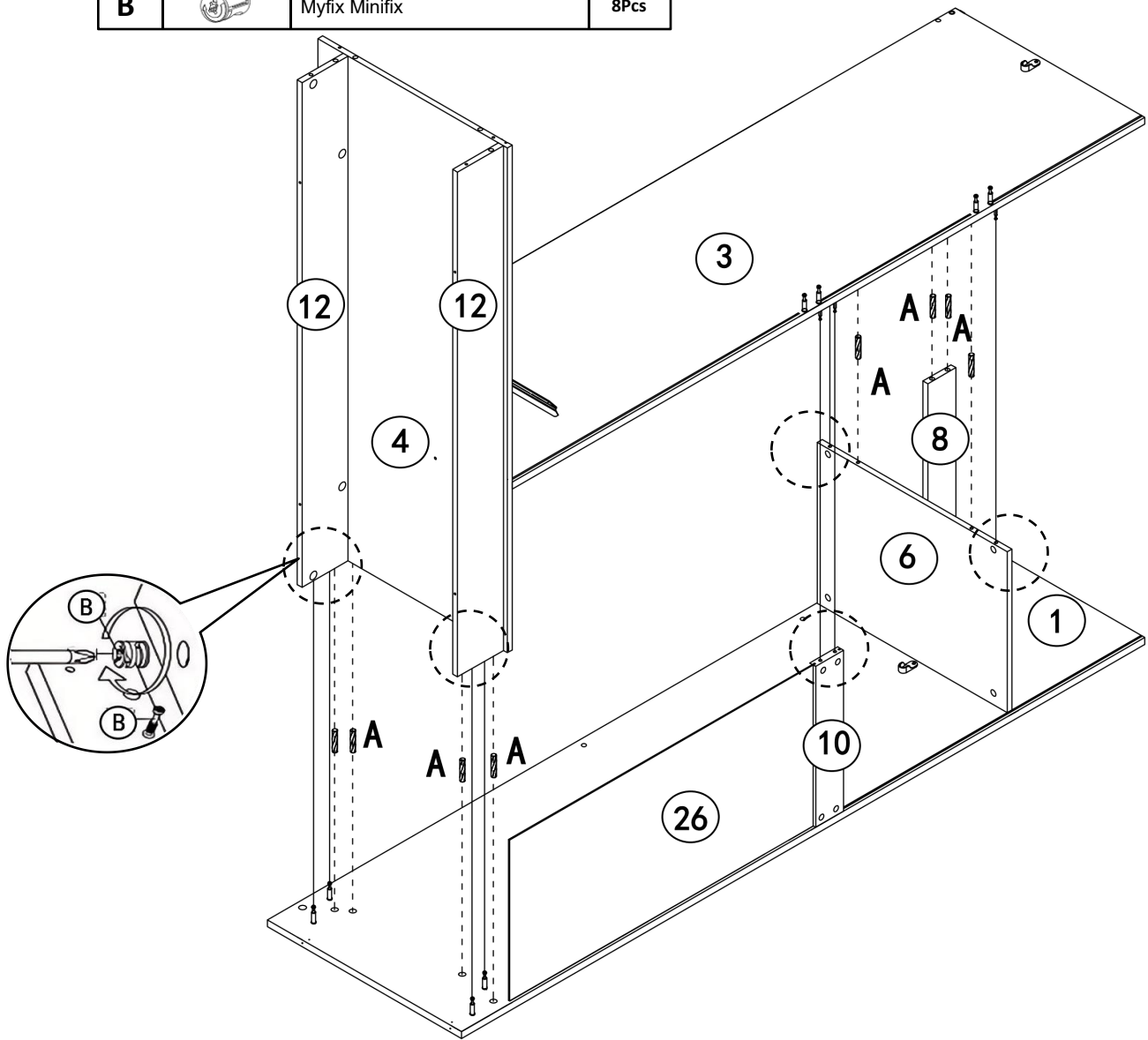
Align the holes precisely.

Three-sided check: It is crucial to ensure the back panel is fully seated in the grooves on all three sides. If the frame does not fit snugly, inspect the grooves for foreign objects.

Assembly Instruction

Step 15

A		6x30mm Dowel (Wood)	8Pcs
B		Myfix Minifix	8Pcs



Required hardware: 8 cam locks (B), 8 wood dowels (A), Phillips screwdriver (W)

Insert wood dowels (A) into the pre-drilled holes on panel 1, panel 6 and panel 8 as shown.

Align the cam bolt (B) on Panel 1 with the corresponding hole on the previously assembled panel.

Insert the cam lock (B) into the pre-drilled large hole on the assembled panel to connect Panel 1, as shown in the illustration.

Two people are recommended for this installation step.

Use the included Phillips screwdriver to turn the cam lock (B) clockwise, securing it firmly in place.

Key to Success:

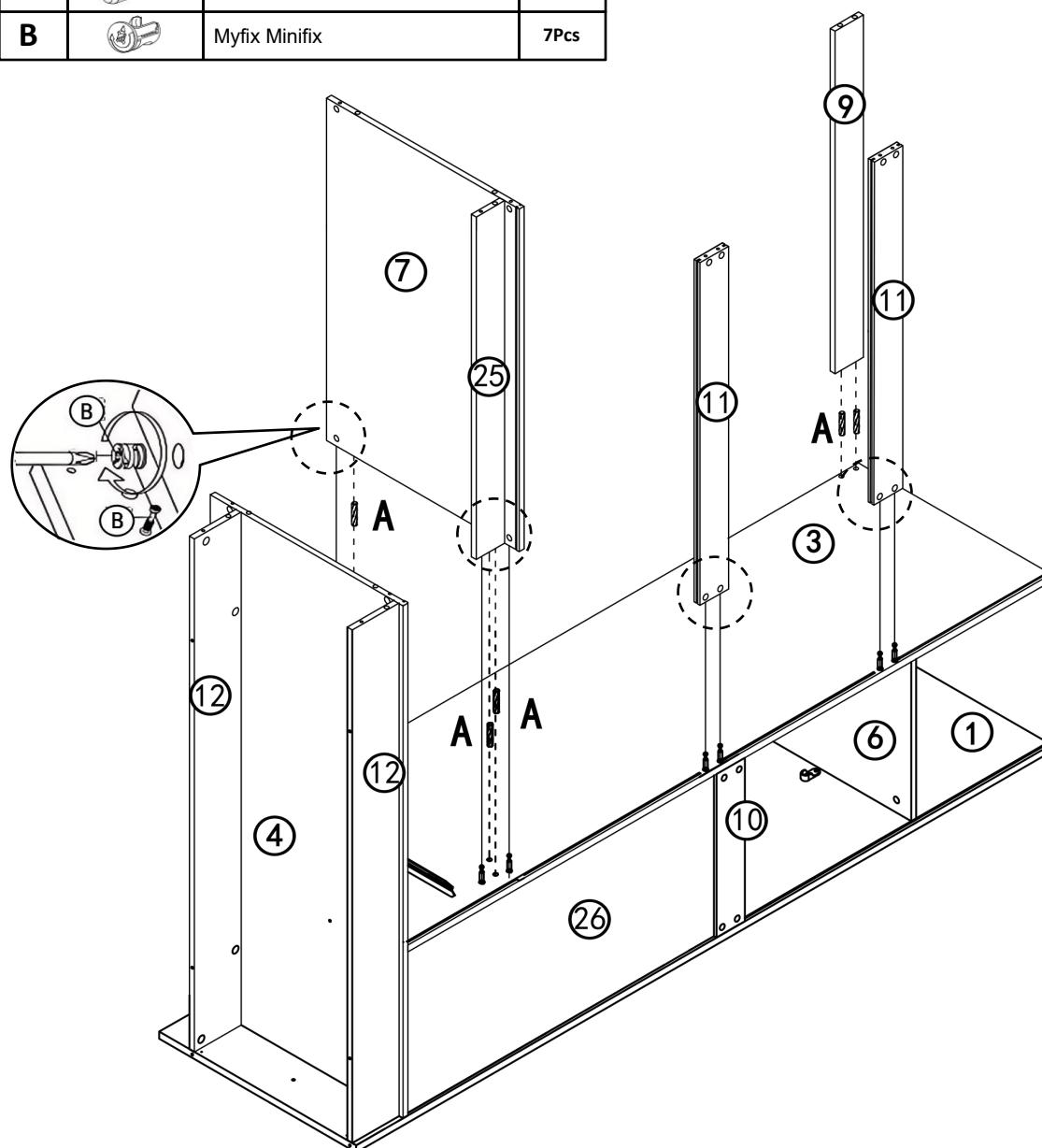
Align the holes precisely.

Three-sided check: It is crucial to ensure the back panel is fully seated in the grooves on all three sides. If the frame does not fit snugly, inspect the grooves for foreign objects.

Assembly Instruction

Step 16

A		6x30mm Dowel (Wood)	5Pcs
B		Myfix Minifix	7Pcs



Required hardware: 7 cam locks (B), 5 wood dowels (A), Phillips screwdriver (W)

Insert the wood dowels (A) into the pre-drilled holes on panel 3 as shown.

Connect panel 9 to panel 3 using wood dowels as shown.

Align the cam bolts (B) mounted on panel 3 with the corresponding holes on panels 25 and 7.

Insert the cam locks (B) into the pre-drilled large holes on panels 25 and 7 to connect panel 3, as shown.

Align the cam bolts (B) with the corresponding holes on panel 11.

Insert the cam locks (B) into the pre-drilled large holes on panel 11 to connect panel 3, as shown.

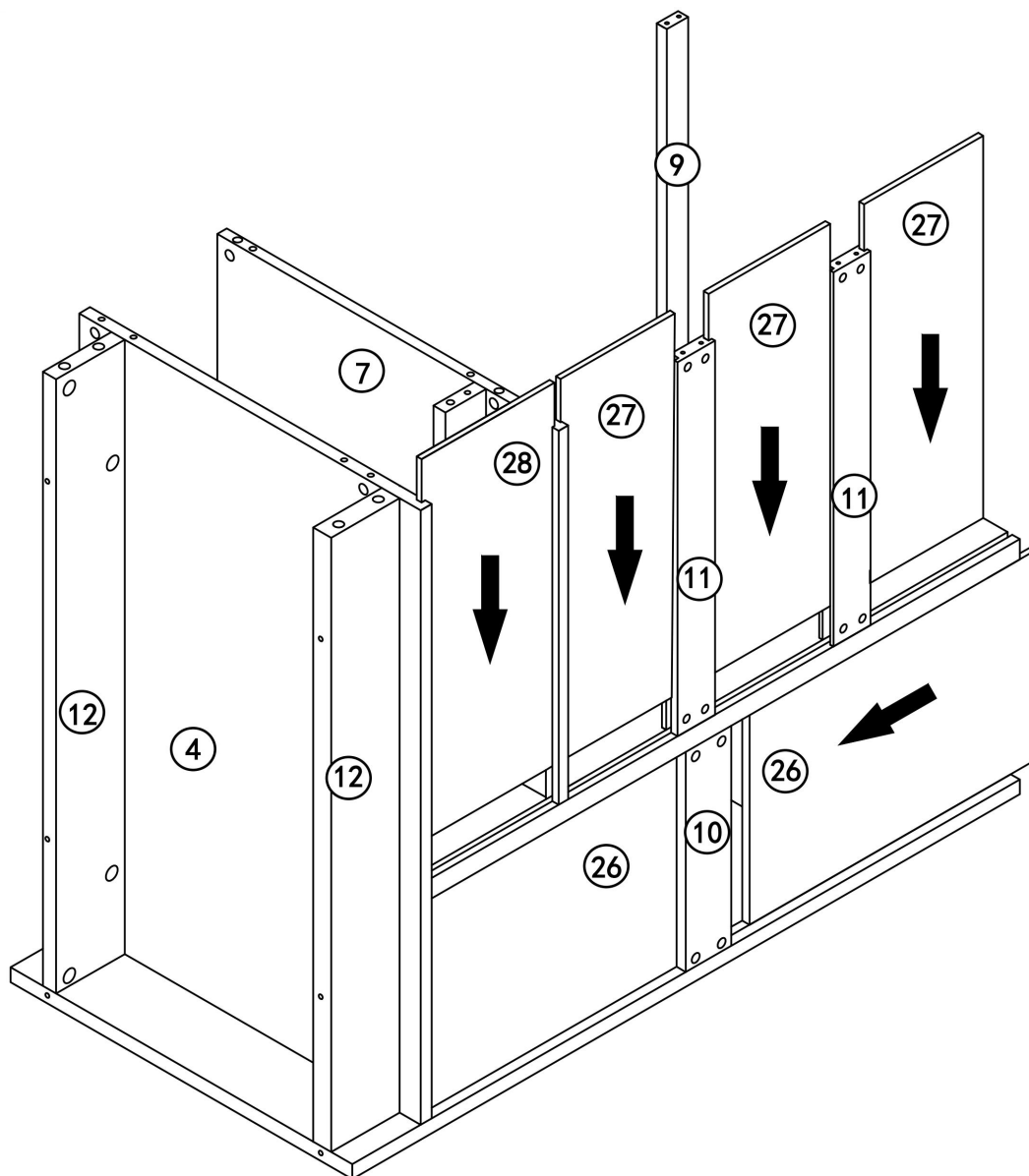
Use the included Phillips screwdriver (W) to turn the cam locks (B) clockwise, securing them firmly in place.

Key to Success:

Align the holes precisely.

Assembly Instruction

Step 17



Use the included Phillips screwdriver to turn the cam lock (B) clockwise, securing it firmly in place.
Slide back panels 28 ,27x3 and 26 into the grooves sequentially, as shown.

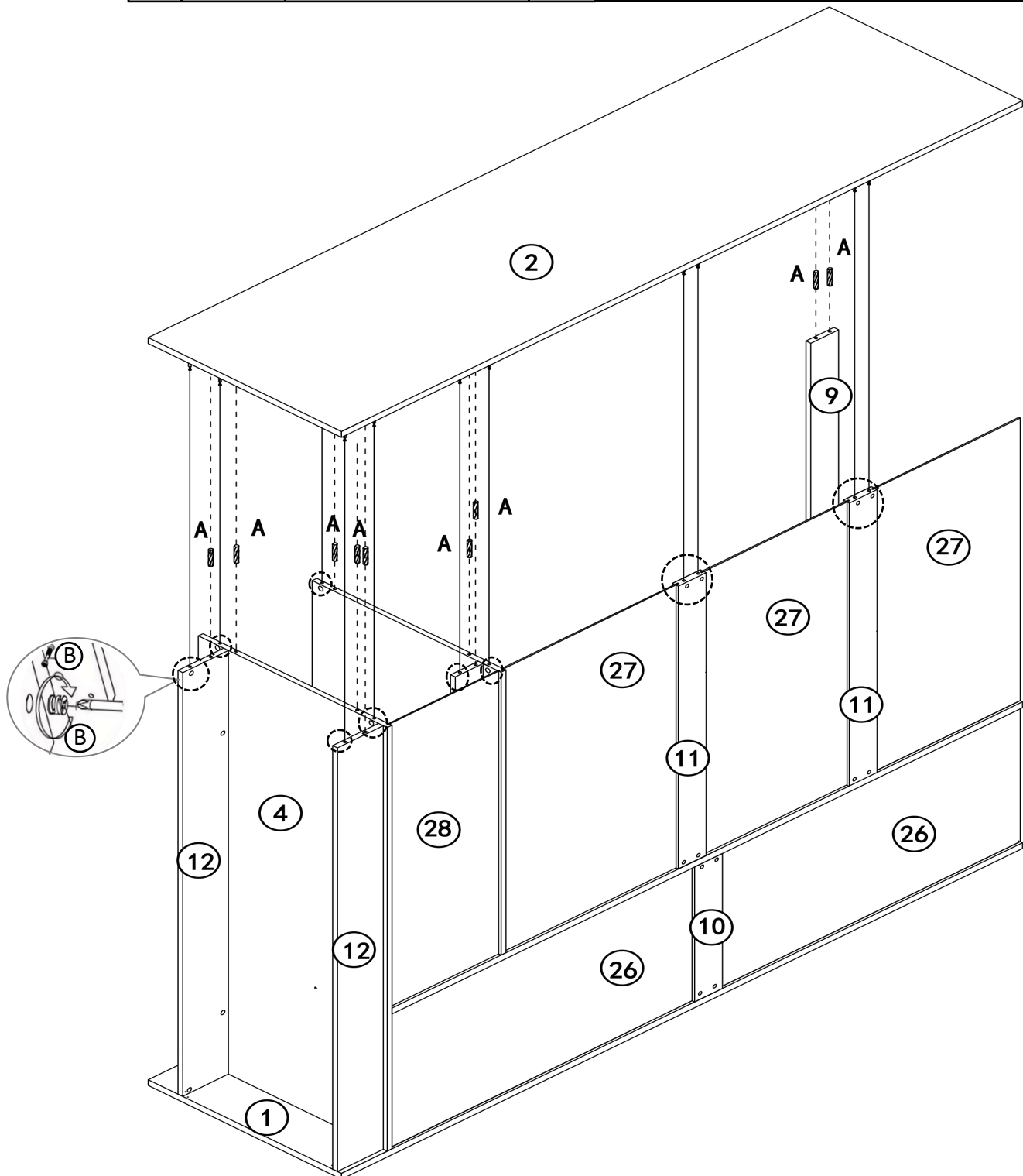
Key to Success:

Three-Side Check: Ensuring back panels are fully seated in the grooves on all three sides is critical. If the frame does not fit snugly, inspect the grooves for foreign objects.

Assembly Instruction

Step 18

A		6x30mm Dowel (Wood)	9Pcs	B		Myfix Minifix	11Pcs
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Required hardware: 11 cam locks (B), 9 wood dowels (A), Phillips screwdriver (W)

Insert the wood dowels (A) into the pre-drilled holes on the previously assembled panel, as shown.

Align the cam bolts (B) on Panel 2 with the corresponding holes on the assembled panel.

Insert the cam locks (B) into the pre-drilled large holes on the assembled panel to connect Panel 2, as shown.

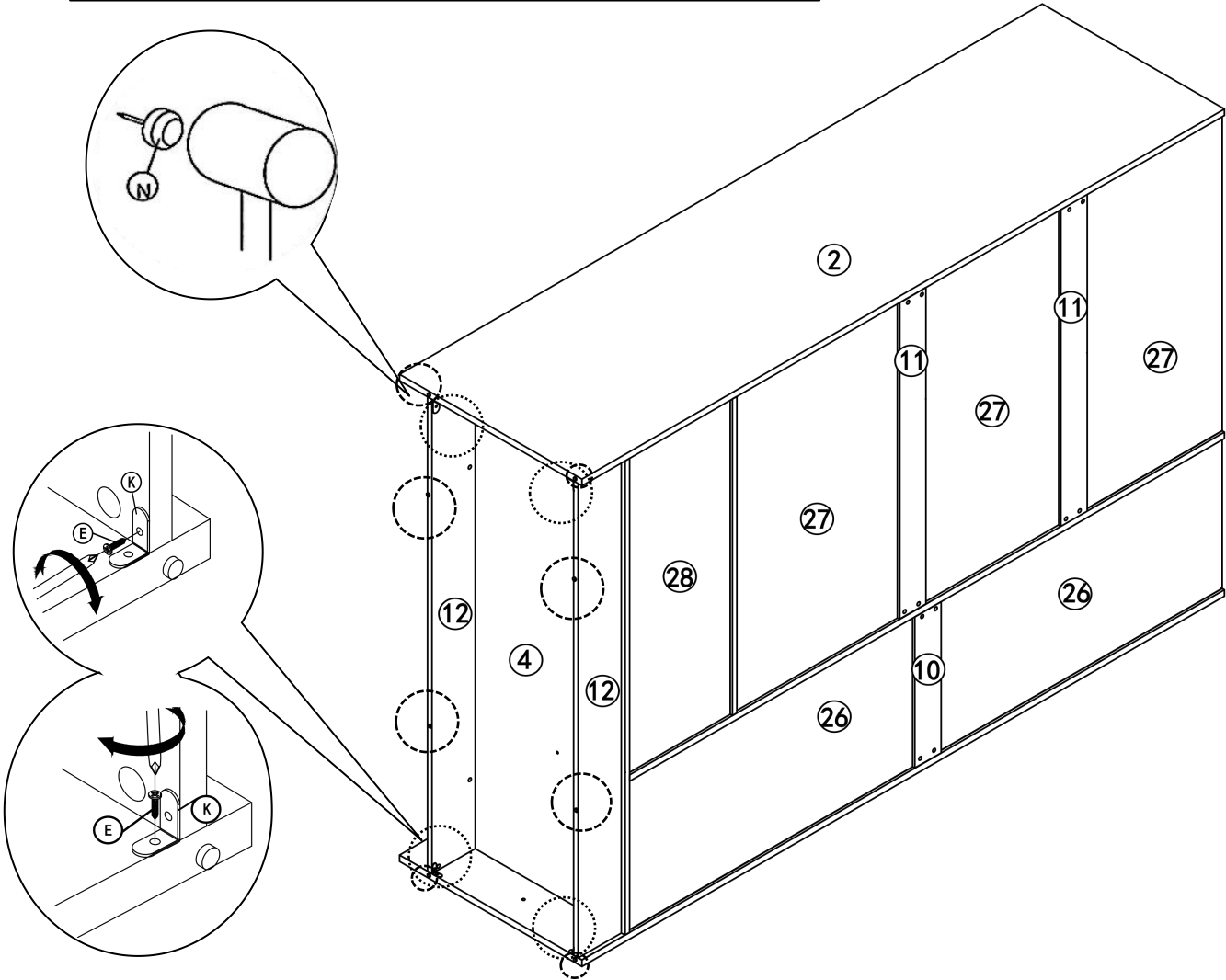
Two people are recommended for assembly.

Use the included Phillips screwdriver to turn the cam locks (B) clockwise, securing them firmly in place.

Assembly Instruction

Step 19

E		M3x12mm Screw	8Pcs
K		L-shaped brackets	4Pcs
N		5/8 Nail With Pin	8Pcs



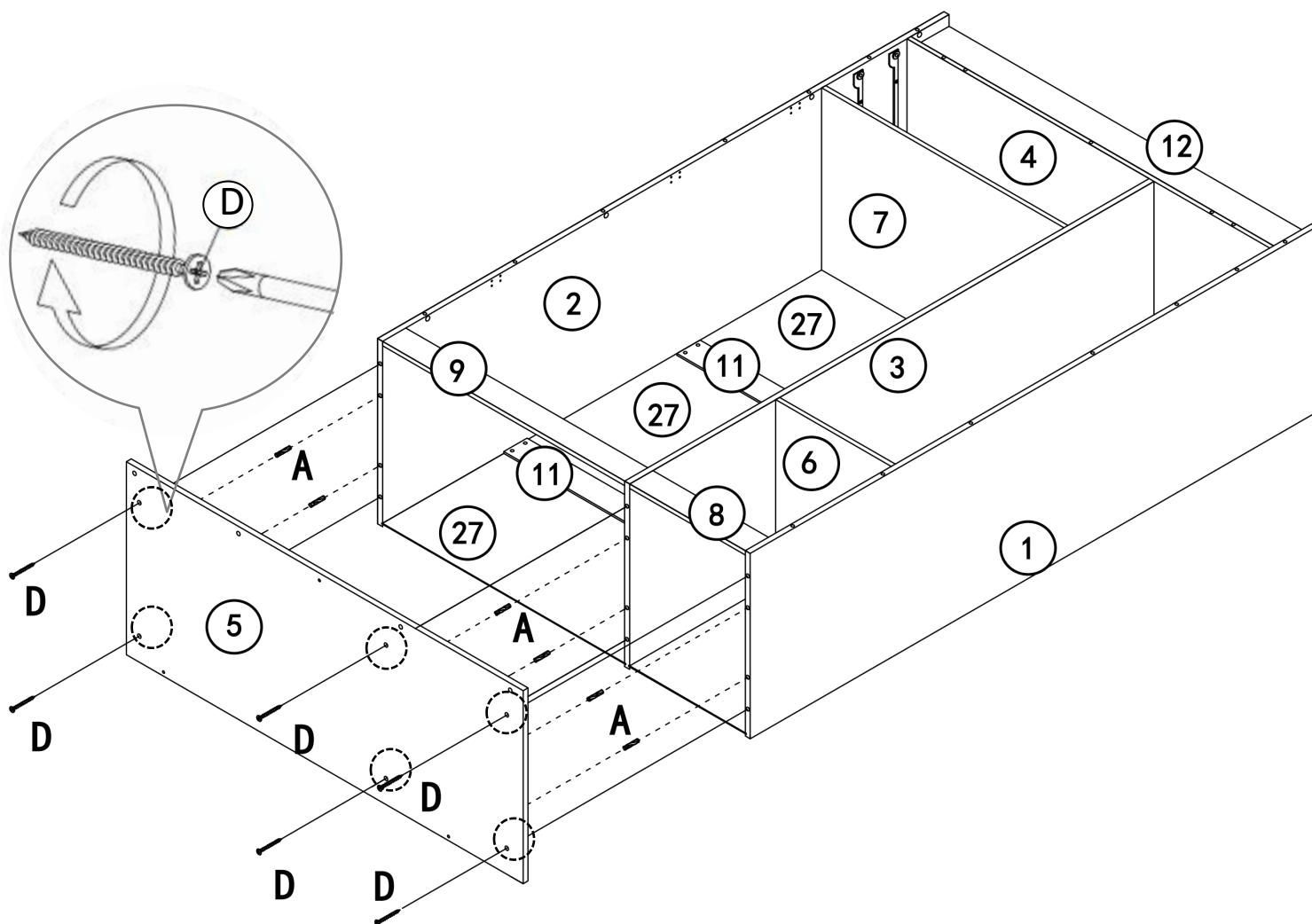
Required hardware: 8 Nail With Pin (N), 8 screws (E), 4 L-shaped brackets (K), Phillips screwdriver (W)

- Using a small hammer (not included), tap the Nail With Pin (N) into the designated positions on the bottom of panel 1, panel 2, and panel 12 as shown in the diagram.
- Secure the L-shaped brackets (K) between panel 1 and panel 12, and between panel 2 and panel 12 using screws (E), as shown in the diagram.
- Use the included Phillips screwdriver to tighten these screws.

Assembly Instruction

Step 20

A		6x30mm Dowel (Wood)	6Pcs
D		M4x35mm Screw	6Pcs



Required hardware: 6 wood dowels (A), 6 screws (D), Phillips screwdriver (W)

Insert wood dowels (A) into the pre-drilled holes on the top of panels 1, 2, and 3 as shown.

Align wood dowels (A) with the corresponding holes on top panel 5 and connect them as shown.

Secure top panel 5 to panels 1, 2, and 3 using screws (D), as shown.

Use the included Phillips screwdriver to tighten these screws.

Key to Success:

Requires two people to install.

Ensure each screw is screwed straight into its pre-drilled hole.

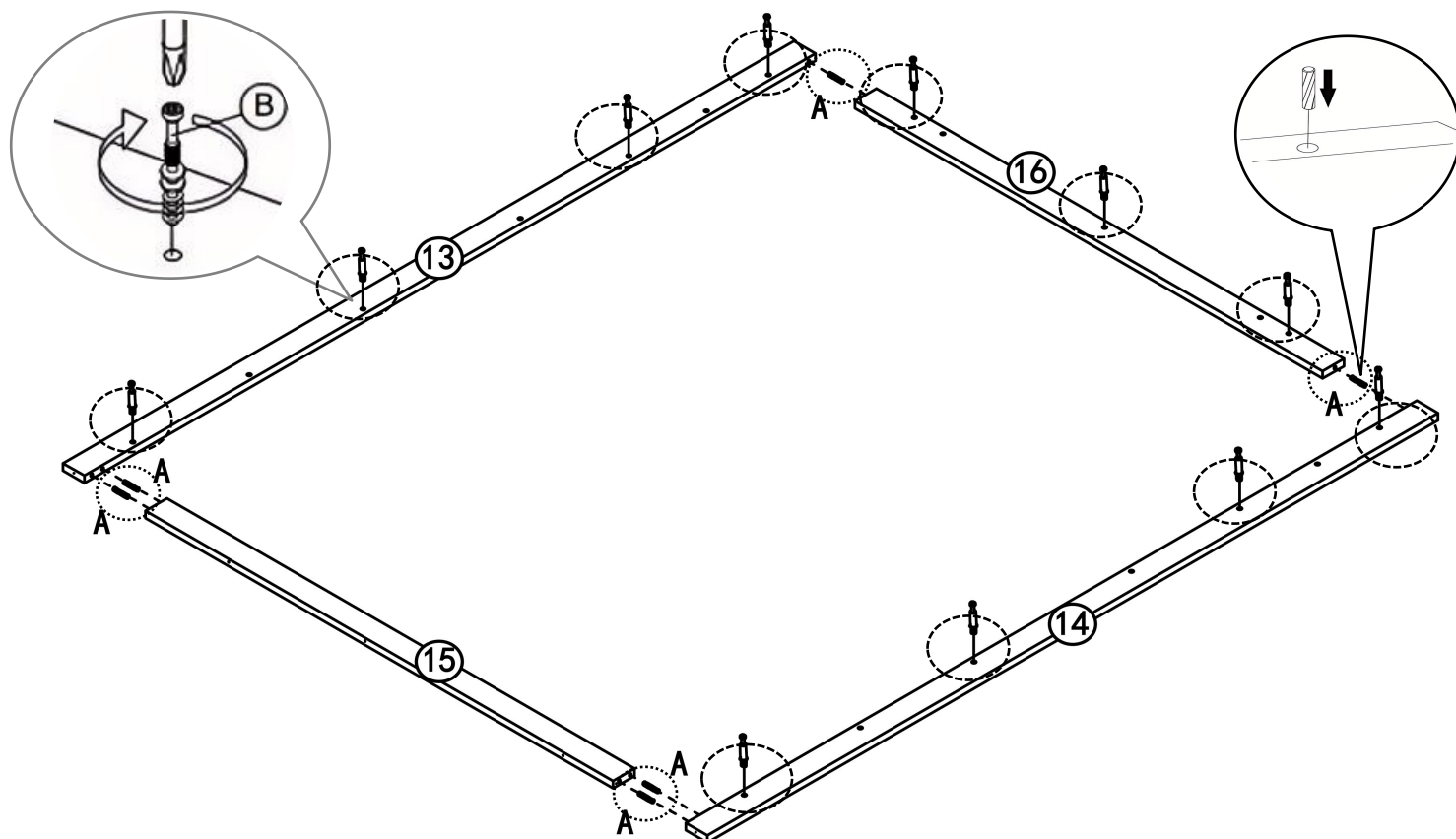
Ensure back panels 26 and 27 fully seat into the grooves on top panel 5. Note: These panels will not seat fully into the grooves immediately; you must manually adjust them to ensure complete engagement.

Assembly Instruction

Instructions de montage

Step 21

A		6x30mm Dowel (Wood)	6Pcs
B		Myfix Minifix	11Pcs



Required hardware: 6 wood dowels (A), 11 cam bolts (B), Phillips screwdriver (W)

Insert the cam bolts (B) into the pre-drilled holes on panels 13, 14, and 16 as shown.

Secure these bolts using the included Phillips screwdriver.

Insert wood dowels (A) into the pre-drilled holes on panels 15 and 16 as shown.

Align and connect the wood dowels (A) with the corresponding holes on panels 13 and 14 as shown.

Proper Installation: Screw each cam bolt (B) directly into the panel until the bolt shoulder is fully seated and flush with the wood surface.

Key to Success:

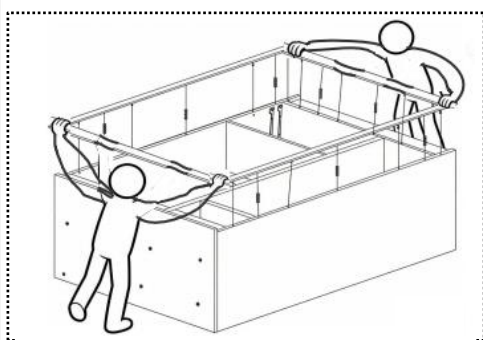
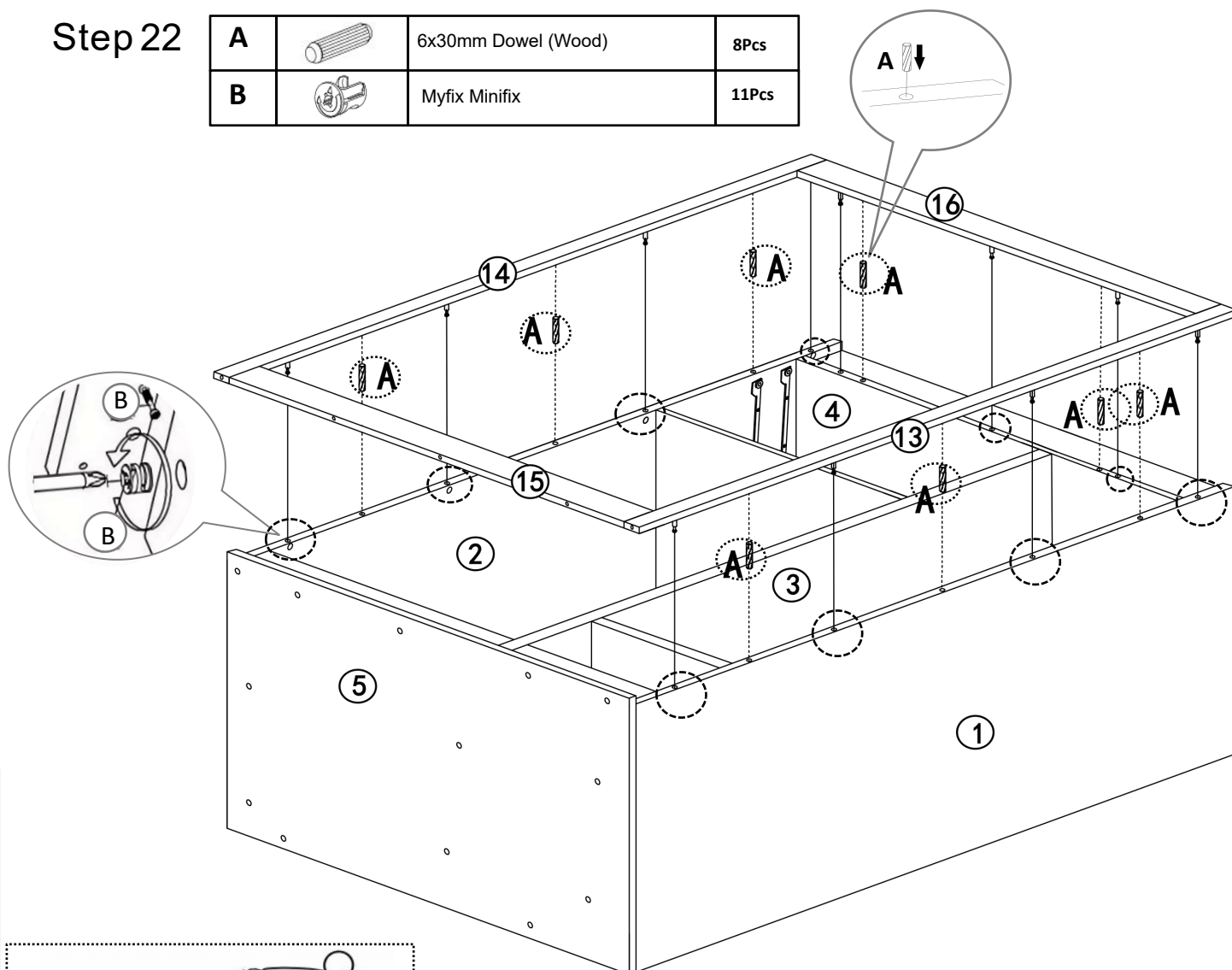
Keep it Straight: Ensure each cam bolt (B) is installed at a 90-degree angle to the panel surface. If bolts are tilted, the cam locks (B) in subsequent steps will fail to align, preventing the panels from locking together.

Do Not Overtighten: Tighten until snug, but avoid excessive force or power tools, as this may strip wood finish or damage pre-drilled holes.

Assembly Instruction

Step 22

A		6x30mm Dowel (Wood)	8Pcs
B		Myfix Minifix	11Pcs



Required hardware: 8 wood dowels (A), 11 cam locks (B), Phillips screwdriver (W)

Insert wood dowels (A) into the pre-drilled holes on Panel 1, Panel 2, and Panel 4 as shown.

Align and connect wood dowels (A) with the corresponding holes on Panel 13 and Panel 14 as shown.

Insert cam locks (B) into the pre-drilled large holes to connect the frame assembled in the previous step, as shown.

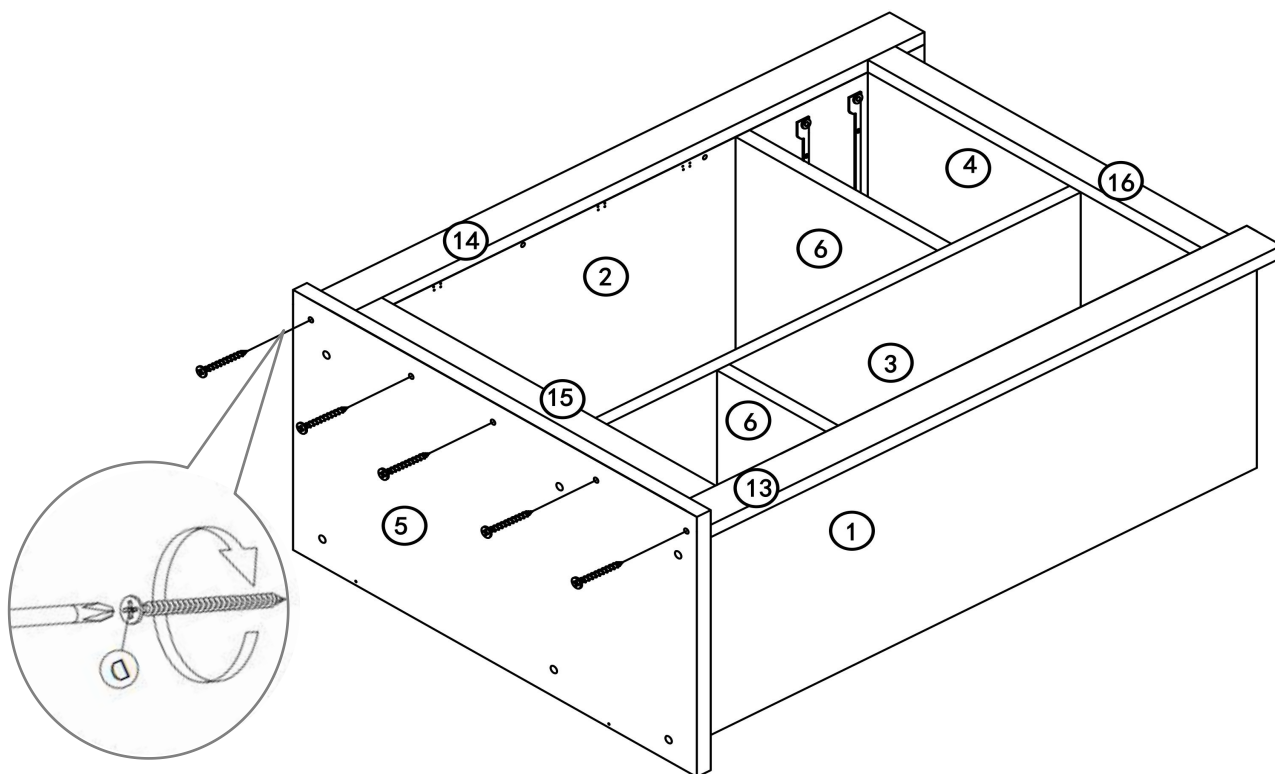
Two people lift the assembled frame from the previous step, align it with the holes on the wardrobe frame, and slowly install it, as shown.

Use the included Phillips screwdriver to turn the cam locks (B) clockwise, securing them firmly in place.

Assembly Instruction

Step 23

D		M4x35mm Screw	5Pcs
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Required hardware: 5 screws (D), Phillips screwdriver (W)

Secure top panel 5 to panel 15 using screws (D) as shown in the diagram.

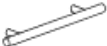
Use the included Phillips screwdriver to tighten these screws.

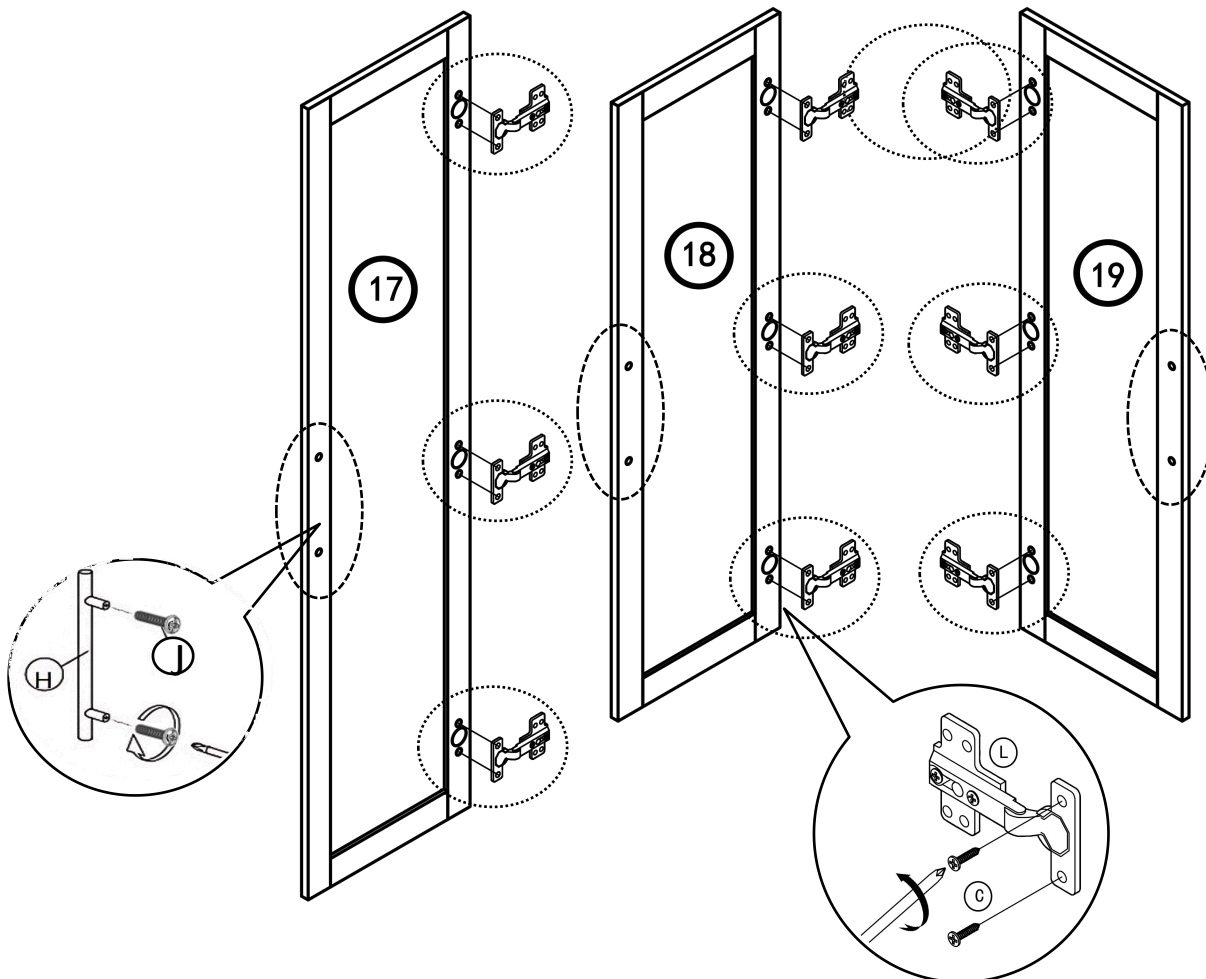
Key to success:

Keep it straight: Ensure each screw is screwed straight into the pre-drilled holes.

Assembly Instruction

Step 24

C		M4x14mm Screw	18Pcs
J		M4x18mm Handle Screw	6Pcs
H		Handle 12x128	3Pcs
L		Hinges 7/8	9Pcs



Required hardware: 18 screws (C), 9 hinges (L), 3 long door handles (H), 6 screws (J), Phillips screwdriver (W)

Secure the door handle (H) to panels 17, 18, and 19 using screws (J) as shown in the diagram.

Use the included Phillips screwdriver to tighten these screws.

Use screws (C) to secure the hinges (L) to panels 17, 18, and 19, as shown in the figure.

Use the included Phillips screwdriver to tighten these screws.

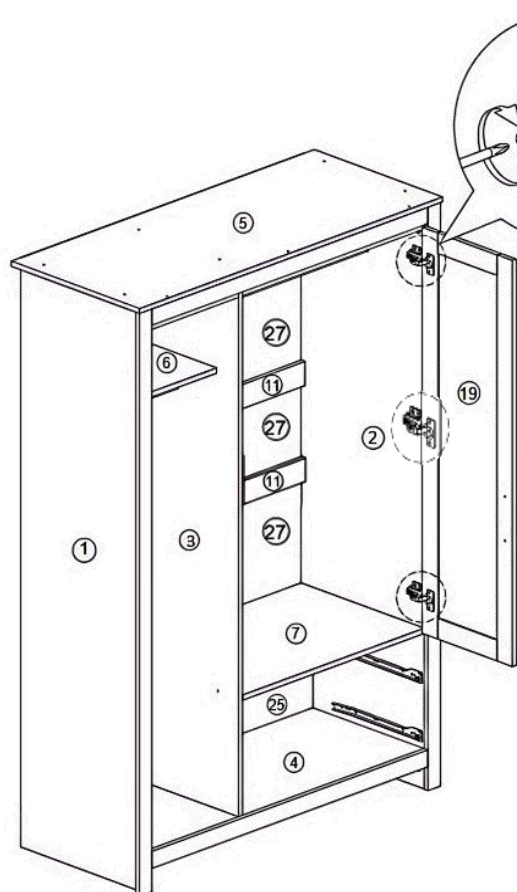
Key to Success:

The door handle (H) is positioned on the front of the door. Screw the screws (J) into the holes from the back of the door. Pay attention to the direction.

Assembly Instruction

Step 25

C		M3.5x14mm Screw	12Pcs
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Adjust the door panel's front-back position by rotating the screw clockwise or counterclockwise.

Adjust the door panel's left-right position by rotating the screw clockwise or counterclockwise.

You can view the hinge adjustment method by opening the link below or scanning the QR code to adjust the door to your desired position.

Adjusting Gap: Link: <https://youtube.com/shorts/1PDafWvFdmE?feature=share>
or scan the QR code on the left

Adjusting Height: Link: <https://youtube.com/shorts/72daJHy-hqo?feature=share>
or scan the QR code on the right



Required hardware: 12 screws (C), Phillips screwdriver (W)

Use 3 hinges (L) with 12 screws (C) to connect Panel 2 to Door Panel 19. After installation, adjust the hinge tension to ensure smooth, snag-free door operation as shown.

Use the included Phillips screwdriver to secure these screws.

Key to Success:

Distribute hinges (L) evenly along the door panel and frame joint to ensure balanced force distribution.

When adjusting hinges (L), make slight screw tightness adjustments to prevent hinge deformation.

Assembly Instruction

Step 26

C

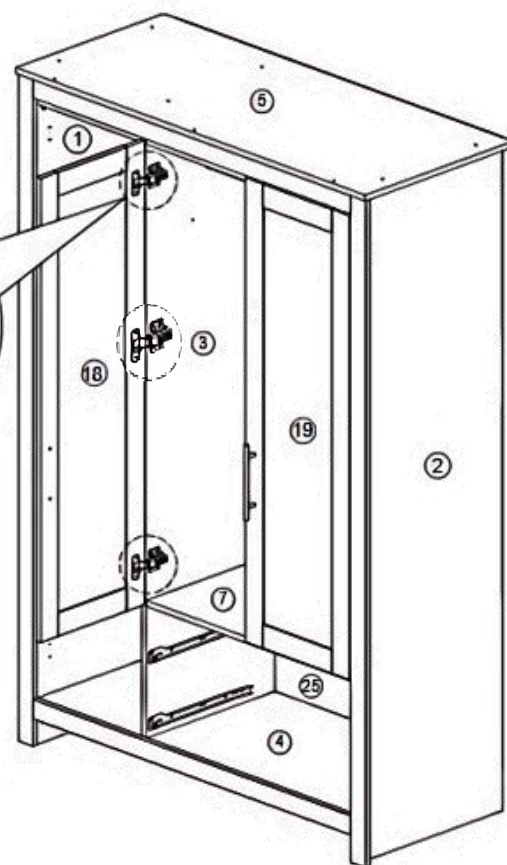
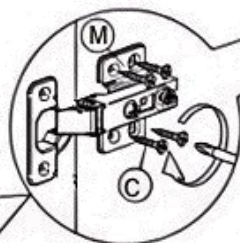
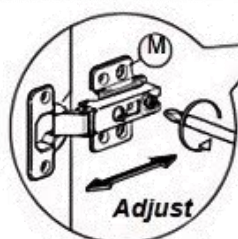
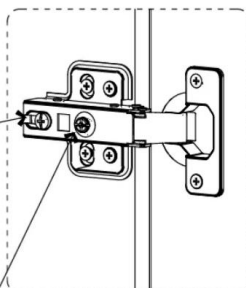


M3.5x14mm Screw

12Pcs

Adjust the door panel's front-back position by rotating the screw clockwise or counterclockwise.

Adjust the door panel's left-right position by rotating the screw clockwise or counterclockwise.



You can view the hinge adjustment method by opening the link below or scanning the QR code to adjust the door to your desired position.

Adjusting Gap: Link: <https://youtube.com/shorts/1PDafWvFdmE?feature=share>
or scan the QR code on the left

Adjusting Height: Link: <https://youtube.com/shorts/72daJHy-hqo?feature=share>
or scan the QR code on the right



Required hardware: 12 screws (C), Phillips screwdriver (W)

As in the previous step, use 3 hinges (L) with 12 screws (C) to connect Panel 3 to Door Panel 18. After installation, adjust the hinge tension to ensure the door panel opens and closes smoothly without sticking, as shown in the illustration.

Use the included Phillips screwdriver to secure these screws.

Key to Success:

Distribute hinges (L) evenly along the door panel and frame joints to ensure balanced force distribution.

When adjusting hinges (L), make only slight screw tightness changes to prevent hinge deformation.

Assembly Instruction

Step 27

C



M3.5x14mm Screw

12Pcs

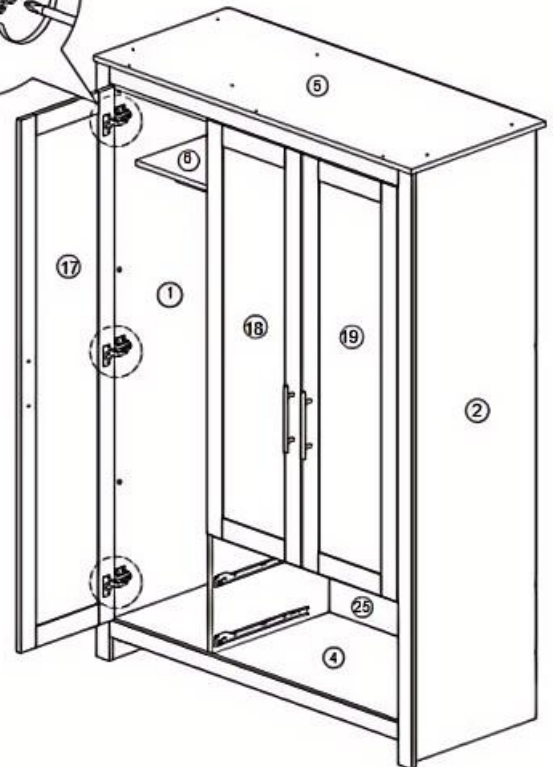
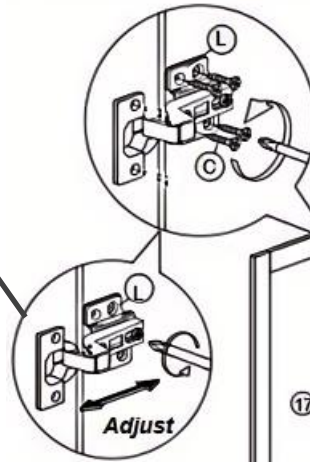
Adjust the door panel's front-back position by rotating the screw clockwise or counterclockwise.

Adjust the door panel's left-right position by rotating the screw clockwise or counterclockwise.

You can view the hinge adjustment method by opening the link below or scanning the QR code to adjust the door to your desired position.

Adjusting Gap: Link: <https://youtube.com/shorts/1PDafWvFdmE?feature=share>
or scan the QR code on the left

Adjusting Height: Link: <https://youtube.com/shorts/72daJHy-hqo?feature=share>
or scan the QR code on the right



Required hardware: 12 screws (C), Phillips screwdriver (W)

As in the previous two steps, use 3 hinges (L) with 12 screws (C) to connect Panel 1 to Door Panel 17. After installation, adjust the hinge tension to ensure the door panel opens and closes smoothly without sticking, as shown in the illustration.

Use the included Phillips screwdriver to secure these screws.

Key to Success:

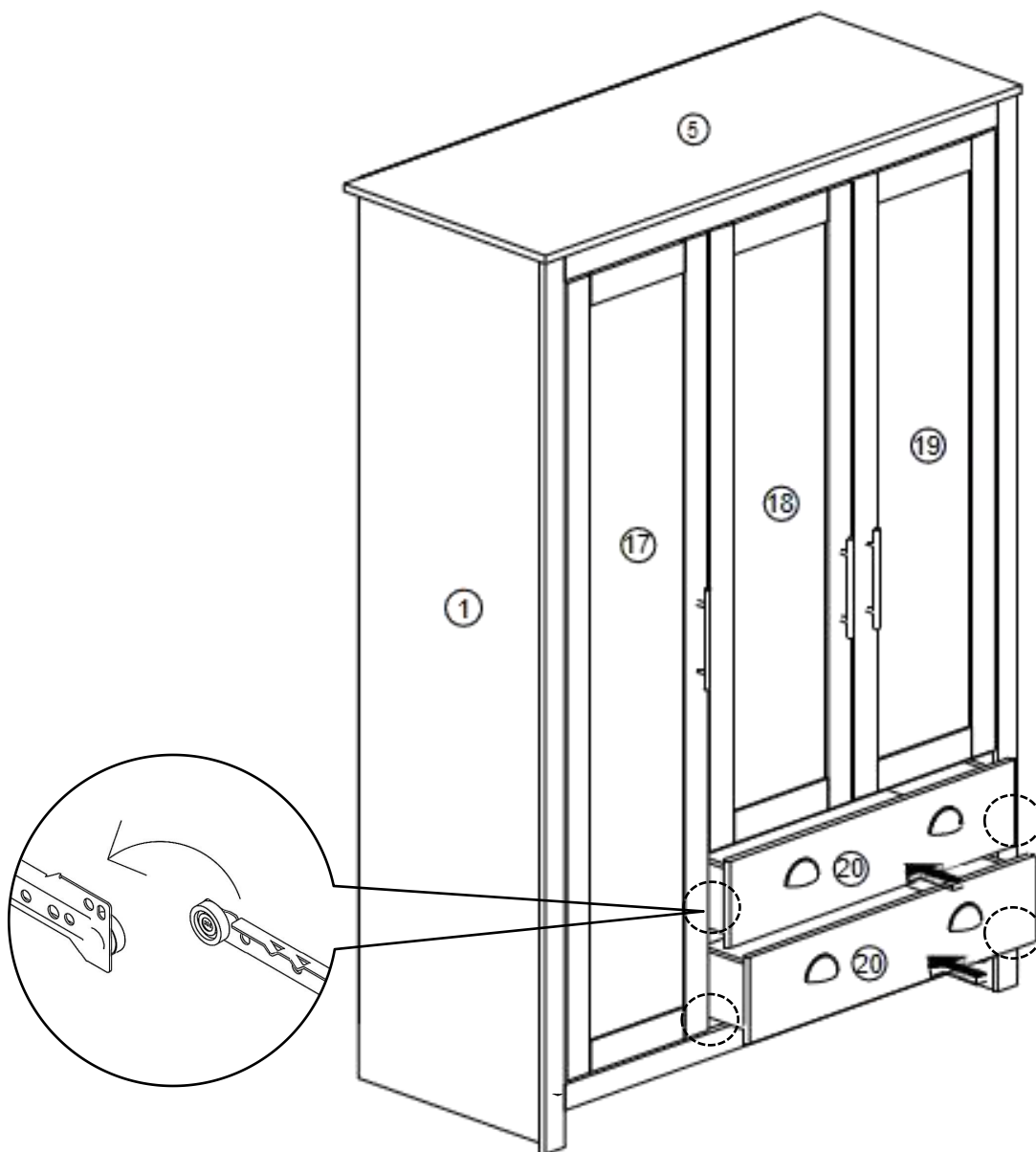
Distribute hinges (L) evenly along the door panel and frame joint to ensure balanced force distribution.

When adjusting hinges (L), make only slight screw adjustments to prevent hinge deformation.

After installing all 3 door panels, you can adjust the gaps and height between doors by fine-tuning the hinges.

Assembly Instruction

Step 28



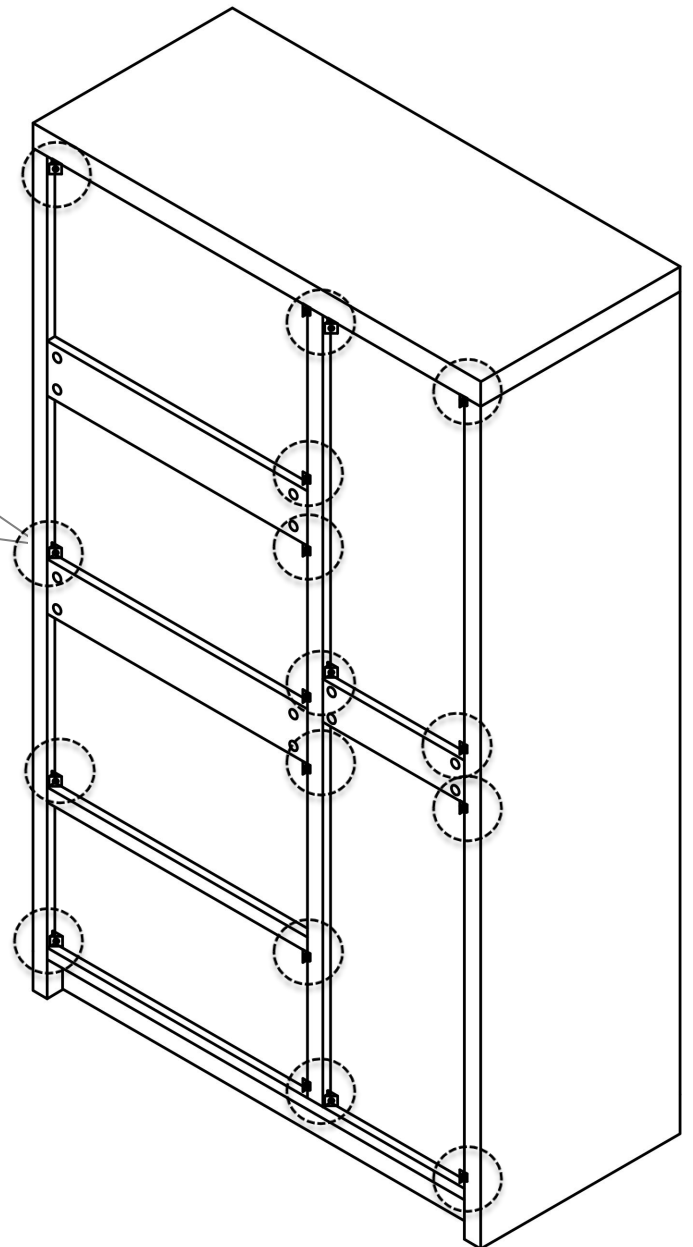
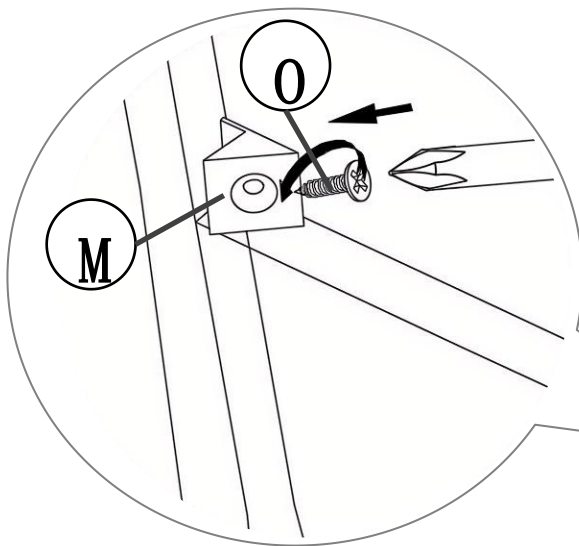
Required hardware: None

Install the two assembled drawers into their designated positions as shown in the illustration.

Assembly Instruction

Step 29

M		Back Panel Clip	18Pcs
O		M3x14mmScrew	18Pcs



Required hardware: 18 backplate clips (M), 18 screws (O), Phillips screwdriver (W)

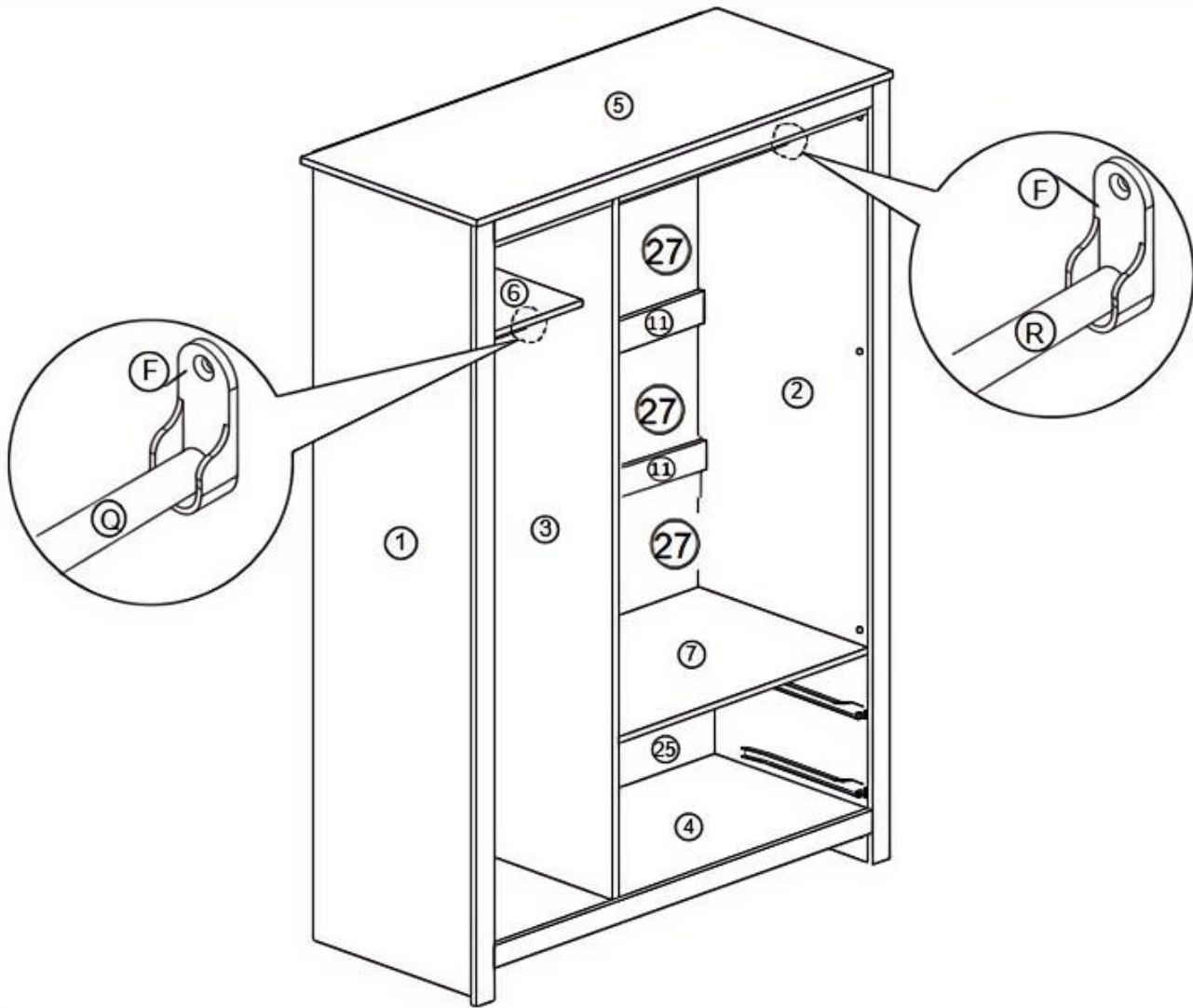
Secure the backplate clips to the backplate and each panel using screws (O), as shown in the diagram.

Key to success: First insert the thinner side of the backplate clip into the backplate, then tighten with screws (O).

Assembly Instruction

Step 30

Q		Aluminium Pipe 354mm	1Pcs
R		Aluminium Pipe 713mm	1Pcs

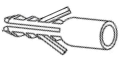
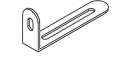


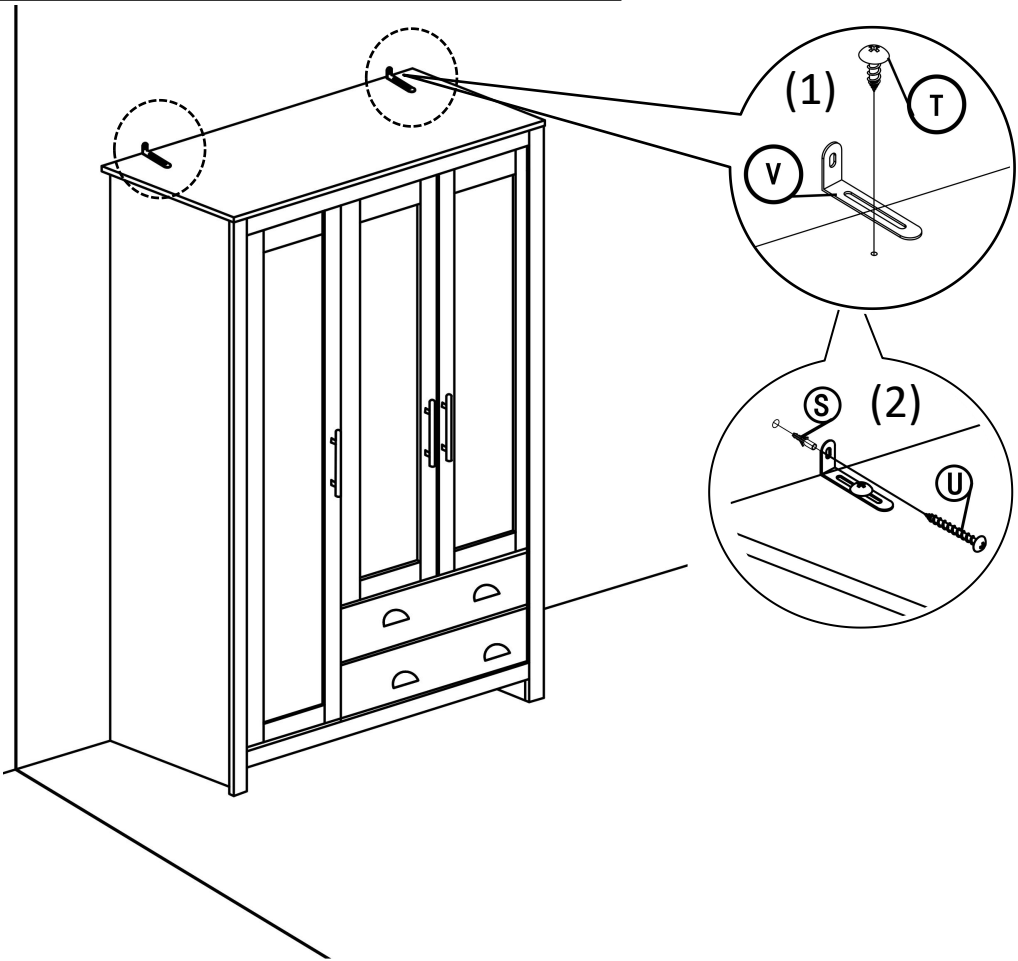
Required hardware: 1 aluminum tube (Q), 1 aluminum tube (R)

Install the aluminum tube (Q) and aluminum tube (R) into their respective designated tube positions as shown in the diagram.

Assembly Instruction

Step 31

S		Expansion Bolt	2Pcs
T		TP 6# x 5/8" Screw	2Pcs
U		TP 8# x 2" Screw	2Pcs
V		Adjustable Slotted L Bracket	2Pcs



Required hardware: 2 expansion bolts (S), 2 screws (T), 2 screws (U), 2 L-shaped brackets (V)

- Align the long end of the L-shaped bracket (V) with the top of the wardrobe. Secure it by tightening the screw (T), ensuring the bracket is flush with the cabinet surface.
- Drill holes at the corresponding positions on the wall. Hammer the expansion bolts (S) into the holes, ensuring the expansion tubes are flush with the wall surface.
- Align the other end of the L-shaped bracket (V) with the expansion bolts (S) on the wall. Insert screws (U) through the long holes in the bracket and screw them into the expansion bolts (S) to securely anchor the wardrobe to the wall.

Final Inspection: Gently rock the cabinet to ensure no wobbling. Verify all screws are fully tightened and the brackets bear weight evenly.