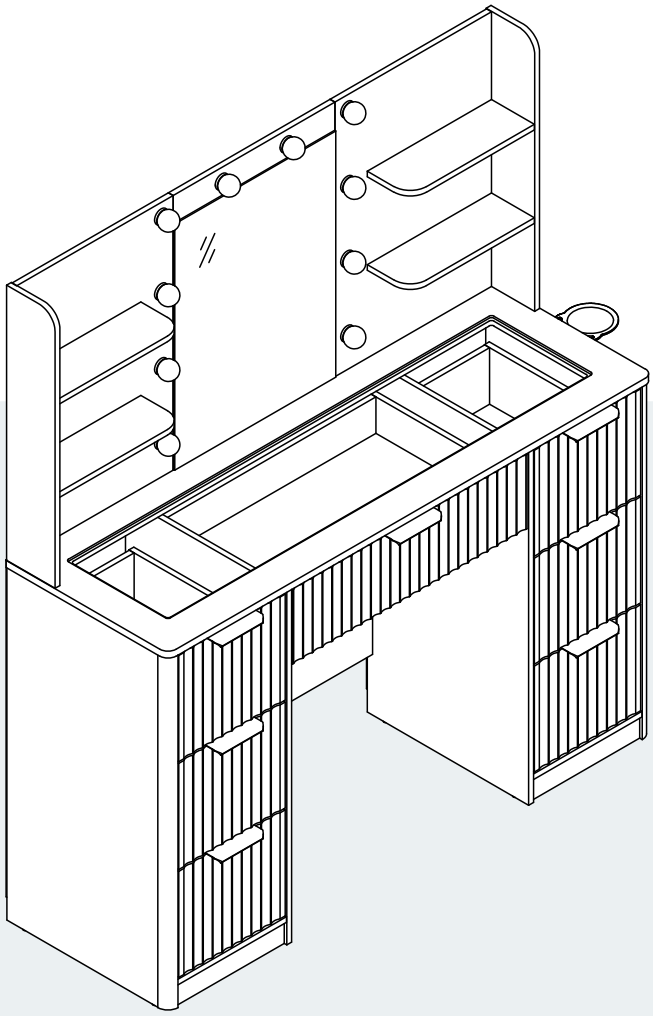
Dressing Table

Assembly Instruction – Please keep properly for future reference.

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



Arrive in 2 separate boxes and may not be part of the same shipment; Please install the product after receiving all the packages.

EN

CONTACT US

- **Email: info@grandtunnel.com**
  In order to receive assistance more quickly, please provide

THE FOLLOWING INFORMATION:

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

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

Safety and Care Advice

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

Important Notes:

·This product is designed for indoor use only and should not be used for commercial or outdoor purposes without authorization.

·Children under the age of 14 should not participate in the assembly process.

Important - Please read these instructions fully before starting assembly

1.Preparation Before Assembly

Check Components and Tools:

Refer to the provided parts list to ensure all components and fittings are included. If any parts are missing or damaged, please contact customer service immediately.

Required Tools:

Prepare a Phillips screwdriver, a spirit level, a rubber mallet, and expansion bolts or screws suitable for your wall type (not included).

Workspace:

·Assemble the product on a flat, soft surface (e.g., carpet) to avoid scratching the furniture.

·Ensure the workspace is spacious enough to lay out all components and facilitate assembly.

Safety Precautions:

·Keep children and pets away from the assembly area to prevent accidental injuries or swallowing of small parts.

·Assembly by two people is recommended to improve efficiency and ensure safety.

2.Assembly Instructions

·Initial Fixing:

Assemble the components in the order specified in the manual. Do not skip any steps. Tighten screws and connectors loosely at first to allow for adjustments later.

·Alignment Check:

Before fully tightening screws, ensure all grooves and holes are properly aligned to prevent incorrect assembly.

·Wall Mounting (if applicable):

·Use the included anti-topple device to secure the furniture to the wall. If suitable wallmounting fittings are not provided, purchase appropriate expansion bolts and screws for your wall type.

·Follow the wall-mounting guidelines to prevent tipping hazards.

3.Post-Assembly Checks

·Verify that all parts are securely installed and screws are fully tightened.

·Ensure the anti-topple device is properly installed.

·Once the furniture is in its final position, use a spirit level to confirm it is level.

Usage Instructions

1.Safety Tips for Use
Prevent Tipping:
- Always use the included anti-topple device to secure the furniture and prevent accidents.
- Check the stability of the anti-topple device regularly.
- Open only one drawer at a time to maintain balance.

Weight Distribution:
·Place heavy items in the lower drawers or shelves to improve stability.
·Avoid placing heavy objects on top of the furniture unless it is designed for such use.
Child Safety:
·Do not allow children to climb, sit, or hang on the furniture.
·Keep small parts and sharp objects stored inside drawers or cupboards, out of children's reach.
2.Special Features (if applicable):
·Lighting System:
·Follow the instructions to correctly install electrical components, ensuring wires are not exposed.
·If the LED strip or switch needs replacement, consult a professional.

Maintenance Instructions

1. Cleaning and Care
- Wipe the surface with a slightly damp soft cloth and mild detergent. Avoid using bleach, solvents, or abrasive cleaners.
- Regularly clean underneath and behind the furniture to prevent dust accumulation.

2. Regular Checks
- Inspect screws and fittings regularly to ensure they are not loose, and tighten them if necessary.
- Check the anti-topple device to ensure it is securely connected, and adjust immediately if any looseness is detected.

3. Preventing Environmental Damage
- Avoid placing the furniture in damp areas to prevent material deformation or structural damage.
- Protect the furniture from prolonged exposure to direct sunlight to prevent discoloration or surface aging.

4. Product Disposal
- This product should not be disposed of as household waste. Please take the furniture to an authorized recycling facility in accordance with local regulations.
- For products containing electrical components, ensure proper recycling as per the European Union Waste Electrical and Electronic Equipment Directive (WEEE).

Safety Warnings

1. Anti-Tip Warning

To prevent serious injury or death caused by furniture tipping over:

A. Always use the included anti-tip device or other suitable wall-mounting hardware to securely anchor the furniture to the wall.

B. Do not allow children to climb, hang, or play on the furniture.

C. Only open one drawer at a time.

D. Avoid placing heavy items on the top drawer or the top surface of the furniture.

2. Installation Warnings

- Follow the assembly steps as outlined in the manual.
- Do not use high-torque power tools to avoid damaging screws or fittings.
- Do not move the furniture or place heavy items on it until assembly is fully completed.

3. Child Safety

- This product is not a toy. Keep all small parts and packaging materials out of reach of children.
- Using the anti-tip device is essential to ensure child safety.

4. Electrical Safety (If Applicable)

- Before using the product, ensure all electrical components are properly connected.
- Do not attempt to disassemble or modify the electrical parts. For replacements, consult a qualified electrician.

Compliance with European Market Regulations

- This manual complies with the General Product Safety Directive (GPSD) and relevant regulations for furniture product instructions in the UK (BS 14749), Germany, France, Spain, and Italy.
- All warnings and maintenance guidance provided are intended to ensure user safety and prolong the product's lifespan.

Thank you for your support and trust. Enjoy your product!

CUSTOMER SERVICE GUIDE

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

1. Missing Parts

Verify Parts:

1. Refer to the “Parts List” in the manual to verify the name, specifications, and quantity of the missing parts.
2. Take a clear photo of the parts list and mark the missing parts with detailed information, e.g., “Missing 5 pieces of M6X30mm screws.”

Contact Us:

· By Email:

Send an email to info@grandtunnel.com, with the subject line “Missing Parts Issue.” Include the following in the email:

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

2. Product or Packaging Damage

If it affects normal use:

Steps:

1. Take clear photos or videos showing the damaged parts and the extent of the damage (multiangle shots are recommended).
2. Email the photos/videos along with order details to info@grandtunnel.com, with the subject line “Product Damage Issue.”

Resolution:

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

If it does not affect normal use:

Steps:

1. Contact our customer service team (by email: info@grandtunnel.com).
2. Provide a description of the damage and include relevant photos or videos.

Resolution:

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

Contact Us:

· Customer Service Email: info@grandtunnel.com

Helpful Tips

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

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

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

A Guide to Wall Mounting & Fixings

Important note:

If plastic wall plugs (rawl plugs) are supplied with your product, e.g.:



- these are only suitable for use in masonry walls.

If you are in any doubt about the correct wall plugs for your wall, seek professional advice.

Failure of the product due to using the incorrect fixings is the responsibility of the installer.

Important: when drilling into walls always check that there are no hidden wires or pipes etc.

Make sure that the screws and wall plugs being used are suitable for **supporting your unit. Consult a qualified tradesperson if you** are unsure.

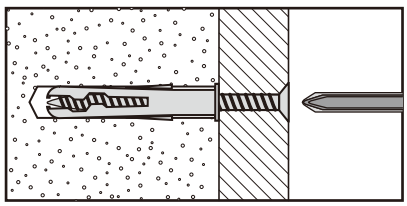
Hints:

1: General rule: always use a larger screw and wall plug if you are not sure.
2: Ensure you use the recommended drill bit to match the wall plug and hole size.
3: Ensure you drill the hole horizontally; do not force the drill or enlarge the hole.
4: Take extra care when drilling high walls, ceilings and ceramic tiles. Ensure wall plugs are inserted beyond the thickness of the ceramic tiles to avoid the tiles splitting or cracking.
5: Ensure wall plugs are well fitted and are a tight fit in the drilled hole.

Types of walls

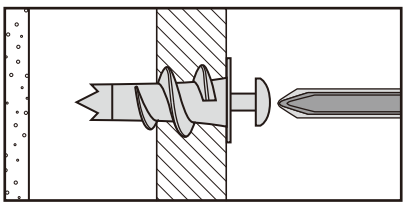
You can use one of the following types of wall plug if your walls are made of brick, breeze block, concrete, stone or wood.

No.1 "General Purpose" wall plug



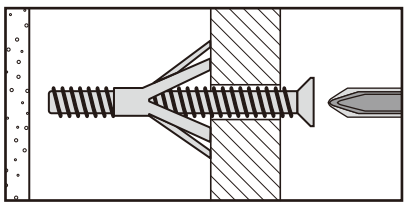
Generally aerated blocks should not be used to support heavy loads, use a specialist fitting in this case. For light loads, general purpose wall plugs can be used.

No.2 " Plasterboard" wall plug



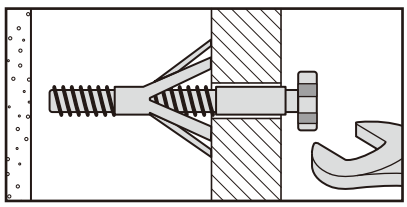
For use when attaching light loads onto plasterboard partitions.

No.3 "Cavity Fixing" wall plug



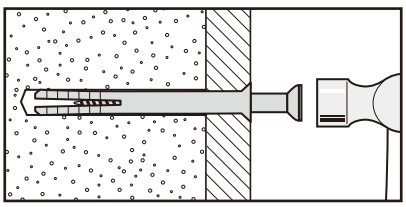
For use with plasterboard partitions or hollow wooden doors.

No.4 " Cavity Fixing – Heavy Duty" wall plug



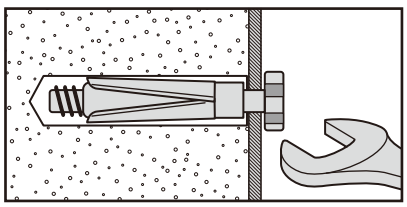
For use when fitting or supporting heavy loads such as shelving, wall cabinets and coat racks.

No.5 "Hammer Fixing" wall plug



For use with walls stuck with plasterboard. The hammer fixing allows it to be fixed to the wall rather than the plasterboard. Always check the fixing is secure to the retaining wall.

No.6 " Shield Anchor" wall plug – heavy loads



For use with heavier loads such as TV and HiFi speakers and satellite dishes etc.

Care & Maintenance

Safety: always check the fitting and location to ensure your safety in and around the home.

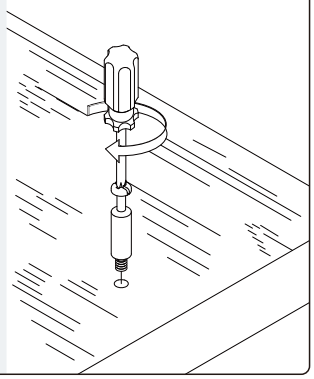
Fitting: from time to time check the fitting to ensure the wall plugs or screws do not become loose.

Using Camlocks

Step 1

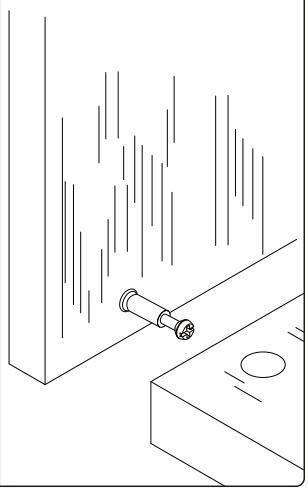
- Attach the Male Camlock.
- Insert the male camlock into the designated hole on the panel as shown in the instructions.
- Secure it firmly using a screwdriver, ensuring it is tightly fitted .

DO NOT OVER TIGHTEN.



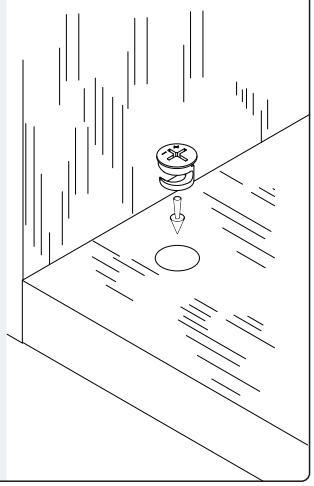
Step 2

- Insert the Male Camlock into the Entry Hole.
- Push the panel with the male camlock into the corresponding entry hole of the other panel.
- Ensure the panels are aligned correctly to avoid damage during installation.



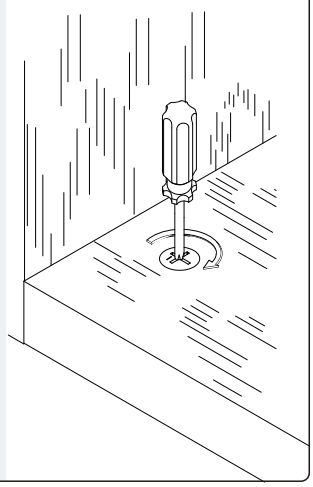
Step 3

- Install the Female Camlock.
- Insert the female camlock into the pre-drilled hole on the receiving panel.
- Ensure the arrow on the top of the camlock points towards the entry hole for the male camlock.



Step 4

- Tighten the Female Camlock.
- Using a screwdriver, turn the female camlock clockwise until it locks the male camlock in place.
- You should feel a click or resistance once the camlock is fully secured.

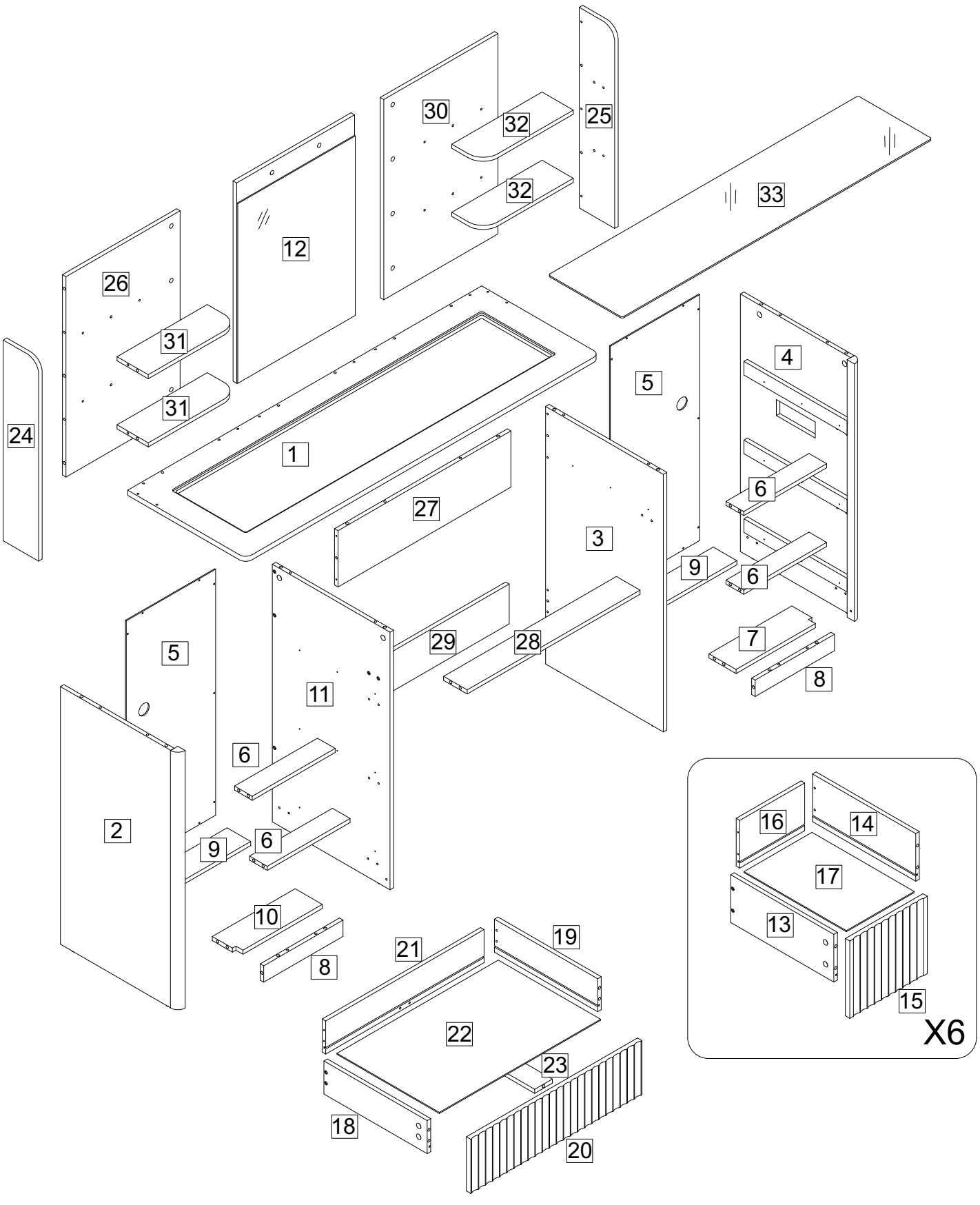


Note:
Do not overtighten to prevent damage to the camlock or the panel.
Ensure all camlocks are installed firmly before proceeding to the next assembly step.

Tips for Best Results:

- Use a manual screwdriver to prevent overtightening.
- Double-check alignment of the panels before tightening the camlocks to avoid misalignment.
- If a camlock feels loose, disassemble and check for proper positioning before re-securing.

Assembly Instructions



Component Identification

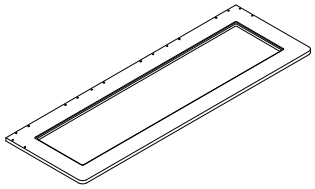
Arrange the parts and hardware according to the exploded diagram to ensure you can easily identify each item by its corresponding number:
. Main Structural Components: Confirm all parts (numbers 1–12, 24-33) are accounted for and ready for frame assembly.
. Drawer Components: Verify that all drawer-related parts (numbers 13–23) are present for subsequent drawer assembly.

Installation Tips
. Protect the Work Area: Lay a protective mat on a flat surface to prevent scratches on components and to avoid losing small parts.
. Step-by-Step Assembly: Assemble parts in categories to prevent confusion or incorrect installation.
. Small Part Management: Store screws, nuts, and other small hardware in a tray or container for easy access.
. Teamwork Recommended: Due to the weight of certain components, it is advised that at least two people collaborate to assemble the frame.
. Safety Warning: For safe and stable installation:
. Properly install anti-tip devices.
. Distribute weight evenly.
. Position the cabinet against a wall.
. Avoid climbing or standing on the furniture.

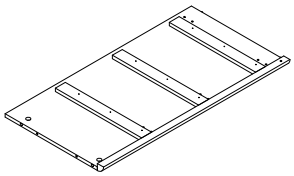
Final Checks
. Ensure all screws and connecting components are securely fastened.
. Check that the frame is stable and drawers slide smoothly without obstruction.
. Confirm that all parts have been installed as shown in the diagram.

Parts List - Panels (Box 1/2)

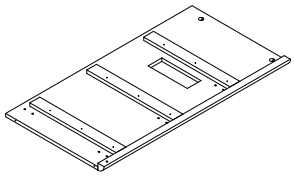
Please make sure you have all the panels listed below.



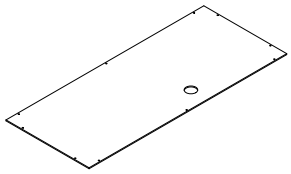
1 (1200*400*15mm x1)



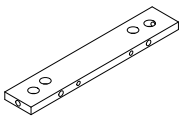
2 (756*399*25mm x1)



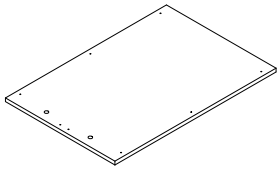
4 (756*399*25mm x1)



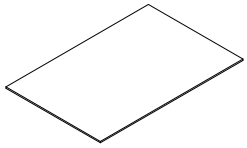
5 (722*303*3mm x2)



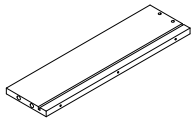
8 (269*48*12mm x2)



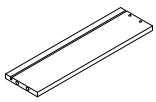
12 (588*400*12mm x1)



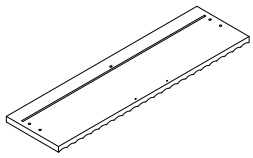
17 (230*347*3mm x6)



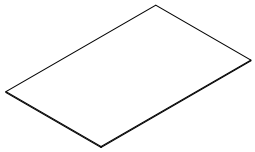
18 (350*97*12mm x1)



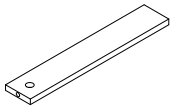
19 (350*97*12mm x1)



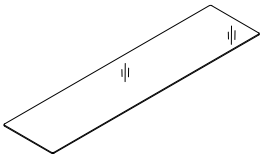
20 (159*580*15mm x1)



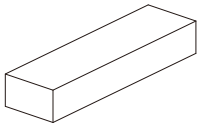
22 (547*347*3mm x1)



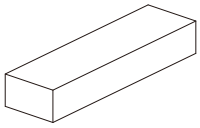
23 (337*60*12mm x1)



33 (1050*250*4mm x1)



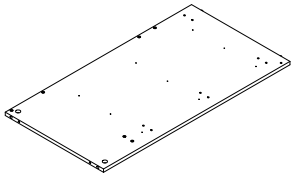
Hardware Box



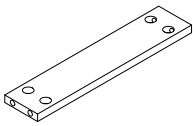
Light Bulb Box

Parts List - Panels (Box 2/2)

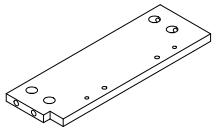
Please make sure you have all the panels listed below.



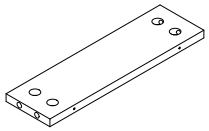
3 (756*399*12mm x1)



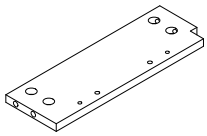
6 (281*60*12mm x4)



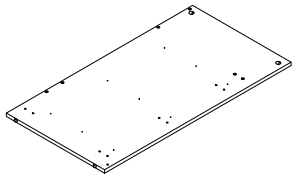
7 (281*92*12mm x1)



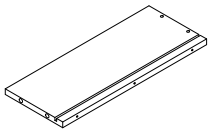
9 (281*80*12mm x2)



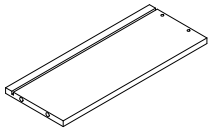
10 (281*92*12mm x1)



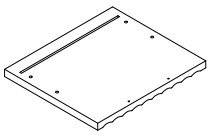
11 (756*399*12mm x1)



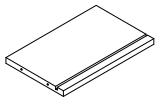
13 (350*140*12mm x6)



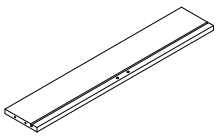
14 (350*140*12mm x6)



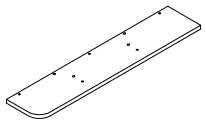
15 (227*263*15mm x6)



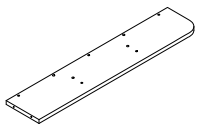
16 (220*140*12mm x6)



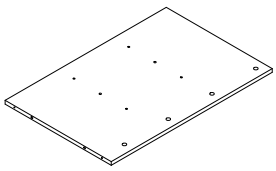
21 (537*97*12mm x1)



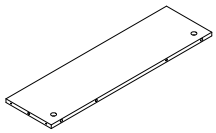
24 (589*120*12mm x1)



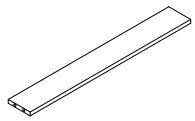
25 (589*120*12mm x1)



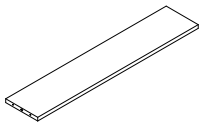
26 (588*387*12mm x1)



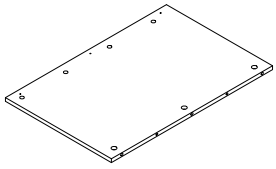
27 (586*165*12mm x1)



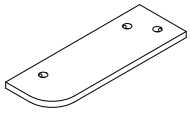
28 (586*80*12mm x1)



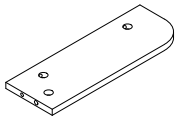
29 (586*117*12mm x1)



30 (588*387*12mm x1)



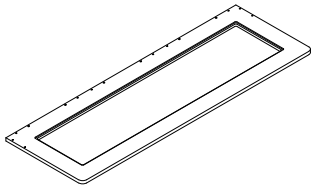
31 (307*106*12mm x2)



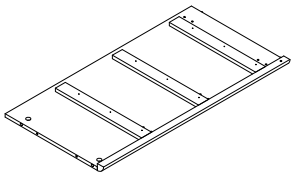
32 (307*106*12mm x2)

Components List Panels

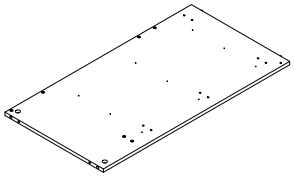
Please ensure you have all the panels and fittings listed below before starting assembly.



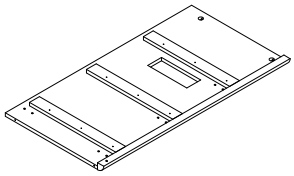
1 (1200*400*15mm x1)



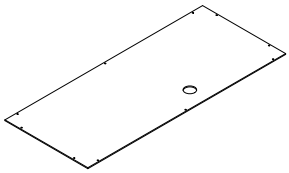
2 (756*399*25mm x1)



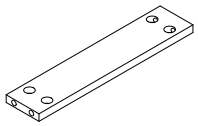
3 (756*399*12mm x1)



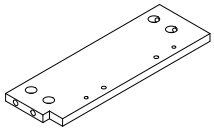
4 (756*399*25mm x1)



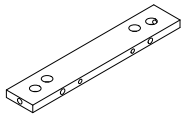
5 (722*303*3mm x2)



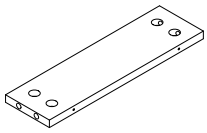
6 (281*60*12mm x4)



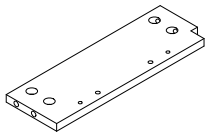
7 (281*92*12mm x1)



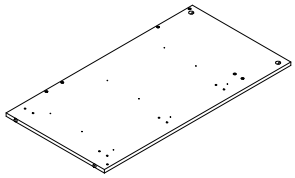
8 (269*48*12mm x2)



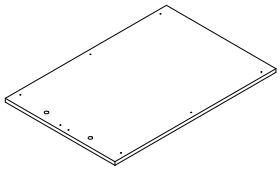
9 (281*80*12mm x2)



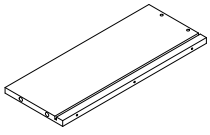
10 (281*92*12mm x1)



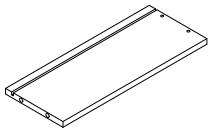
11 (756*399*12mm x1)



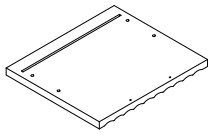
12 (588*400*12mm x1)



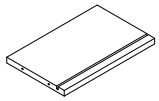
13 (350*140*12mm x6)



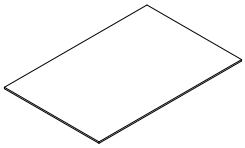
14 (350*140*12mm x6)



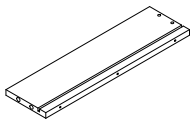
15 (227*263*15mm x6)



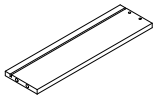
16 (220*140*12mm x6)



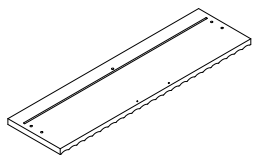
17 (230*347*3mm x6)



18 (350*97*12mm x1)



19 (350*97*12mm x1)

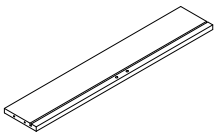


20 (159*580*15mm x1)

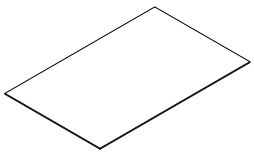
Components List

Panels

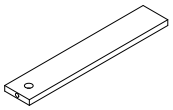
Please ensure you have all the panels and fittings listed below before starting assembly.



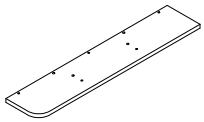
21 (537*97*12mm x1)



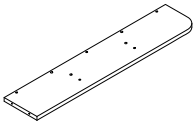
22 (547*347*3mm x1)



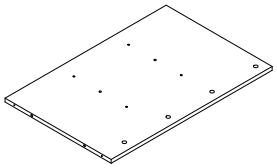
23 (337*60*12mm x1)



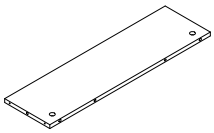
24 (589*120*12mm x1)



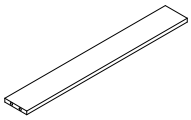
25 (589*120*12mm x1)



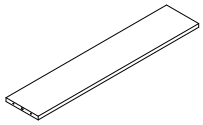
26 (588*387*12mm x1)



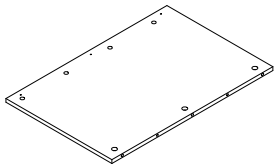
27 (586*165*12mm x1)



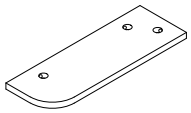
28 (586*80*12mm x1)



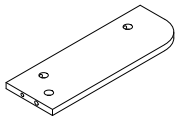
29 (586*117*12mm x1)



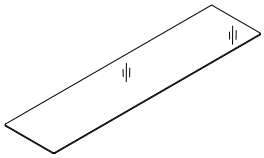
30 (588*387*12mm x1)



31 (307*106*12mm x2)



32 (307*106*12mm x2)

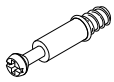
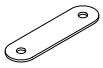
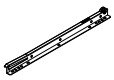
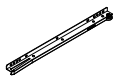
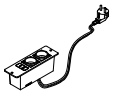


33 (1050*250*4mm x1)

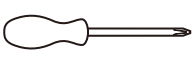
Components List Fittings

Please confirm that you have all the fittings listed below before starting assembly.

Note:
The quantities provided are sufficient to complete the assembly. In some cases, extra fittings may be included for convenience.

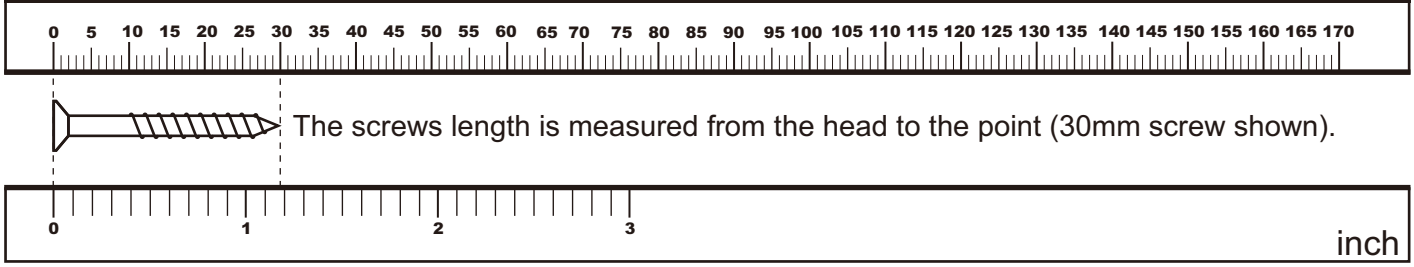
A  15*9.5mm x 97+3	B  6.5*35mm x 97+3	C  6*30mm x 36+3
D  3.5*12mm x 98+3	E  3*12mm x 14+2	F  4*35mm x 52+3
G  3*14mm x 20+2	H  4*12mm x 2+1	I  45*12mm x 6
J  120*38*17mm x 7	K  109*99*38.5x 1	L  CL L=350 x 7
L  CR L=350 x 7	L  DL L=350 x 7	L  DR L=350 x 7
M  x 1	N  21x 20+2	O  70*30*5x 1
P  x 10	Q  x 1set	

Tools required



Phllips screwdriver
(medium & large)

Ruler - Use this ruler to help correctly identify the screws mm



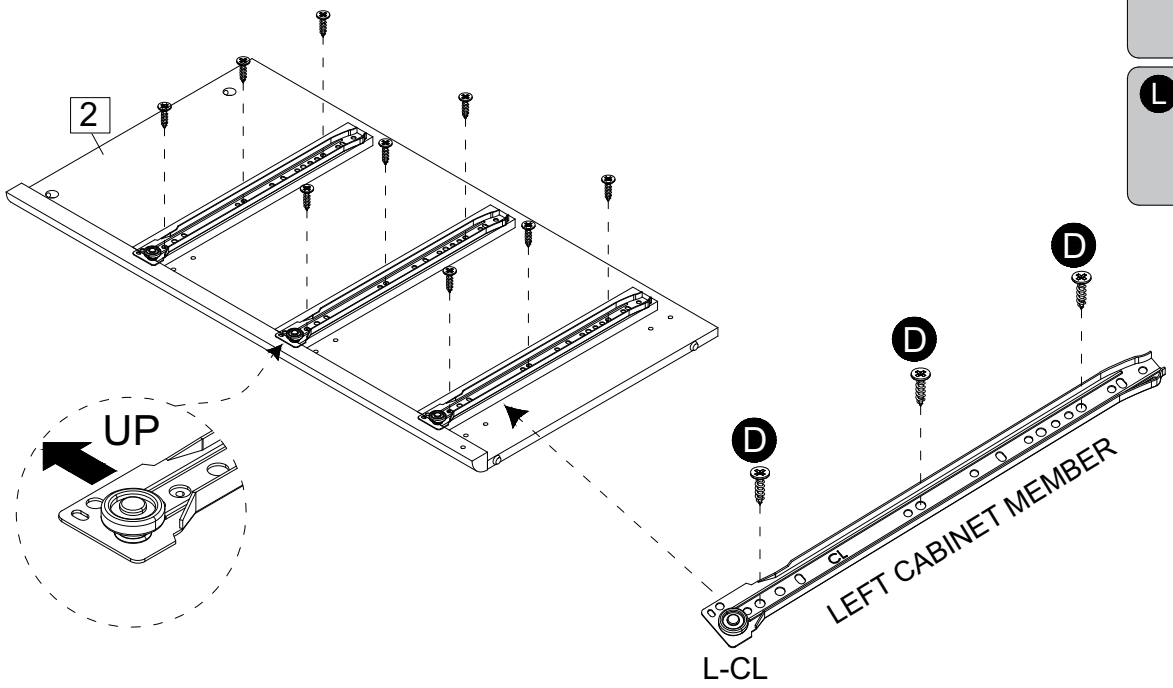
Assembly Instructions

Step 1

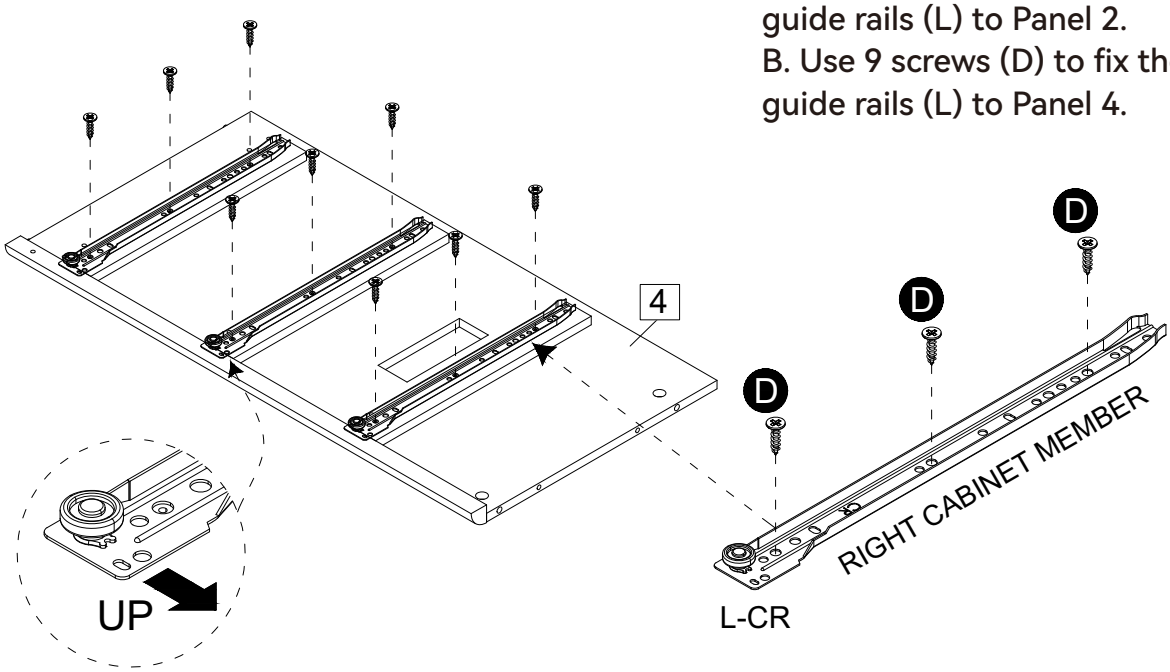
D
18pcs 3.5*12mm

L CL
3pcs L=350

L CR
3pcs L=350



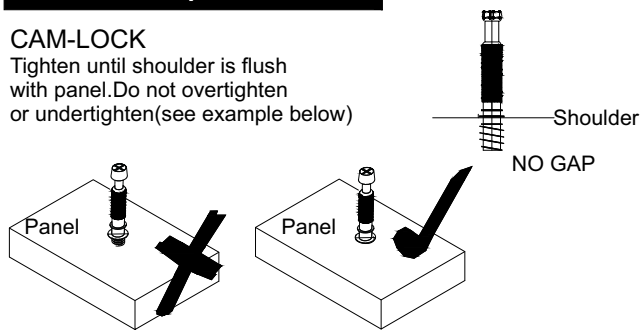
A. Use 9 screws (D) to fix the 3 guide rails (L) to Panel 2.
B. Use 9 screws (D) to fix the 3 guide rails (L) to Panel 4.



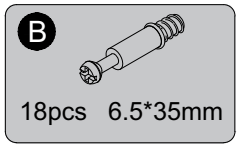
Assembly Instructions

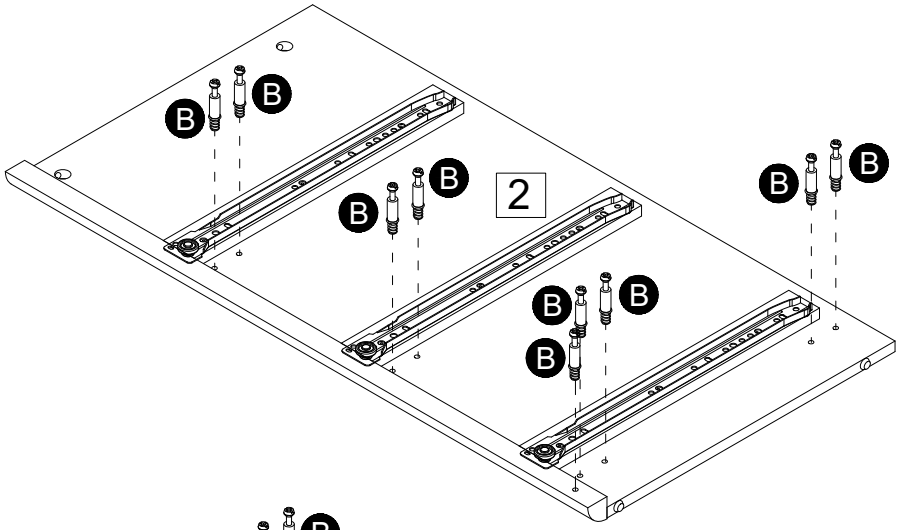
Step 2

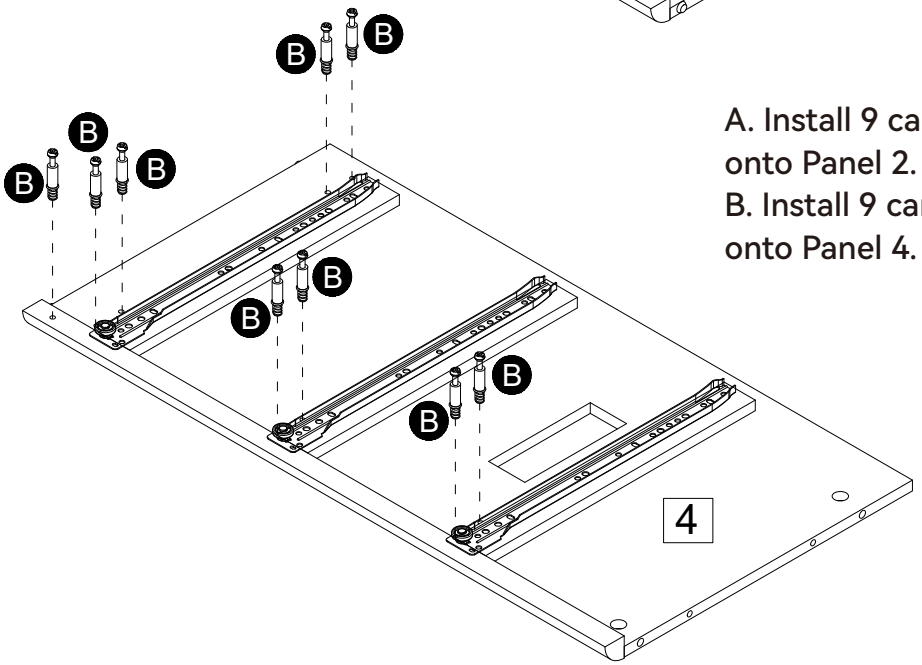
CAM-LOCK
Tighten until shoulder is flush with panel.Do not overtighten or undertighten(see example below)



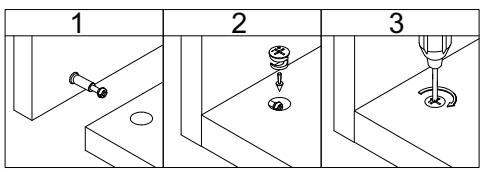
Note:
Please carefully review the “Camlock Installation Guide” to ensure the camlocks are installed correctly.





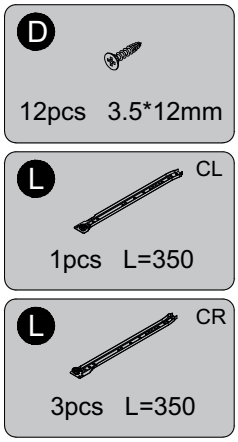


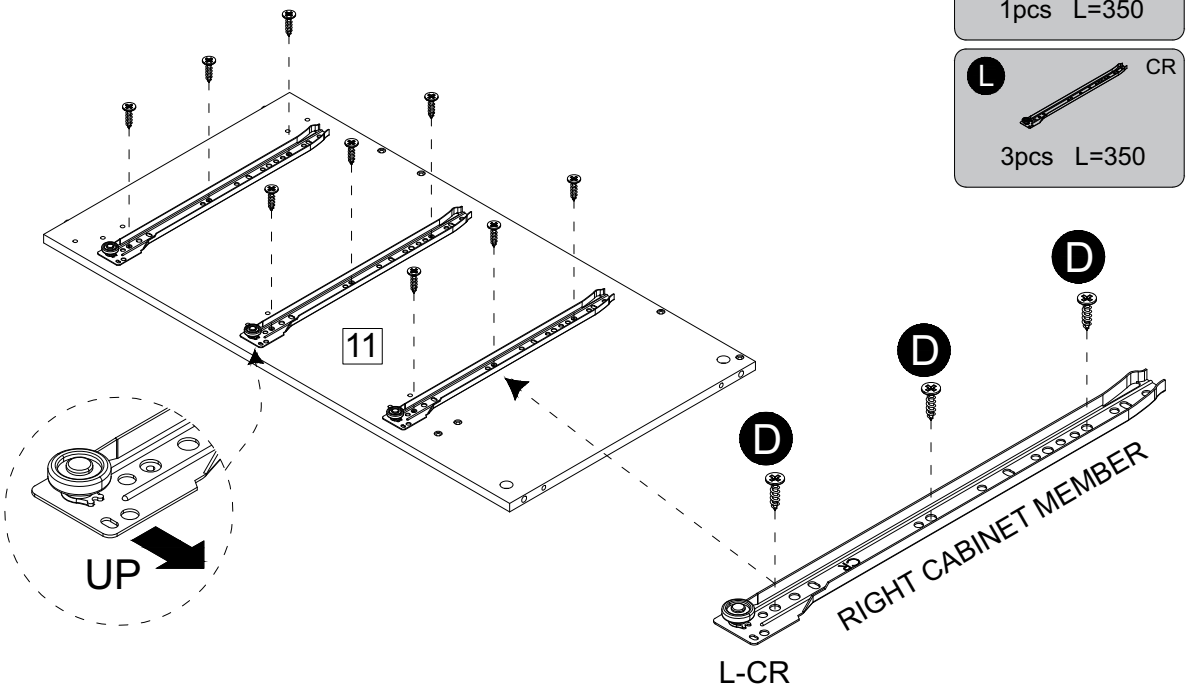
A. Install 9 cam lock screws (B) onto Panel 2.
B. Install 9 cam lock screws (B) onto Panel 4.



Assembly Instructions

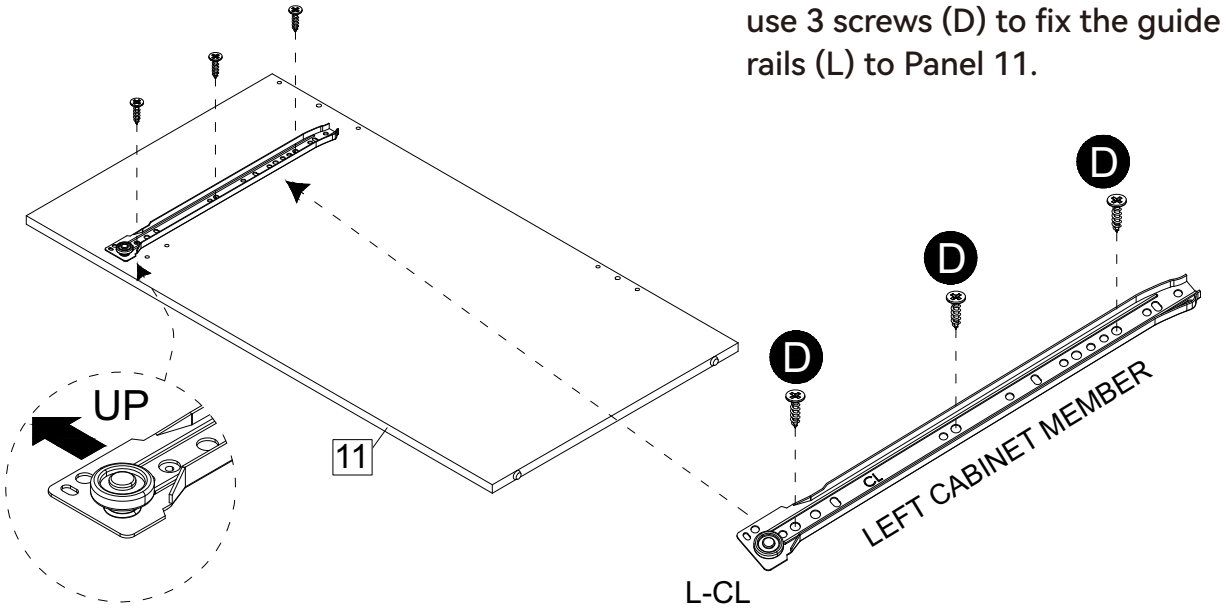
Step 3





FLIP OVER

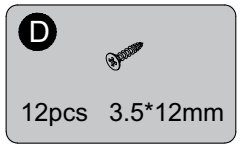
A. Use 9 screws (D) to fix the 3 guide rails (L) to Panel 11.
B. Turn Panel 11 over by 180°, then use 3 screws (D) to fix the guide rails (L) to Panel 11.

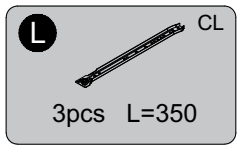


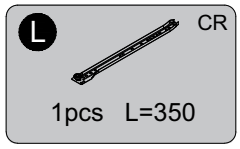
Assembly Instructions

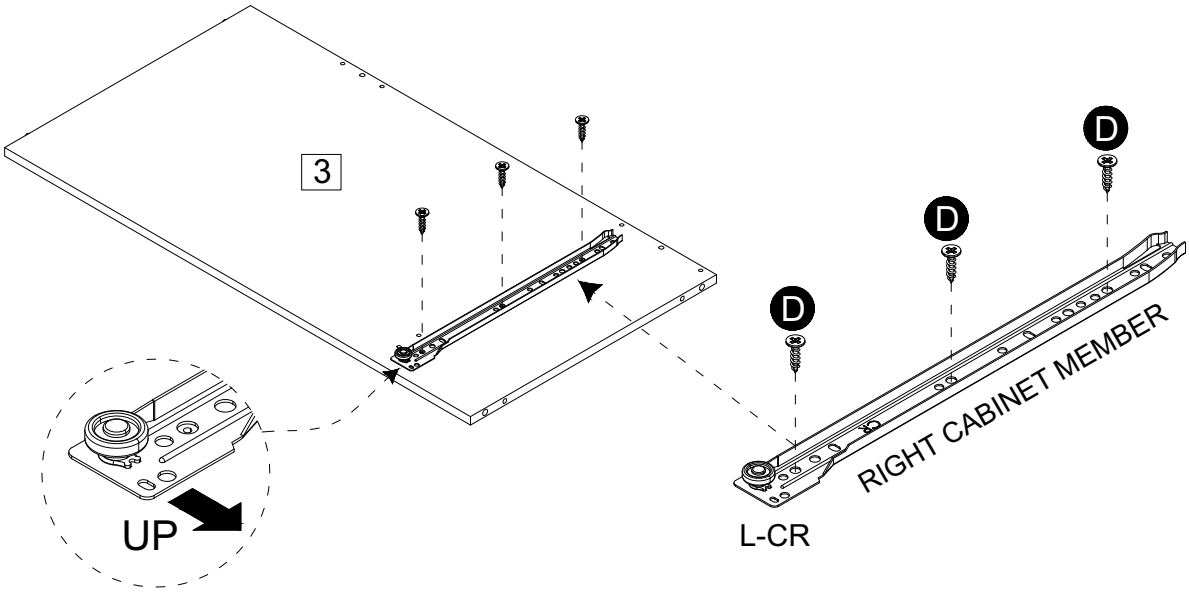
Step 4

A. Use 9 screws (D) to fix the 3 guide rails (L) to Panel 3.
B. Turn Panel 3 over by 180°, then use 3 screws (D) to fix the guide rails (L) to Panel 3.





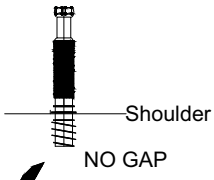


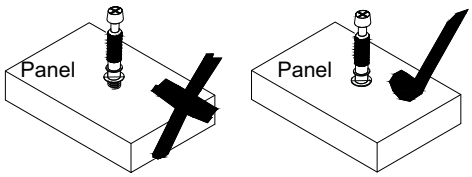


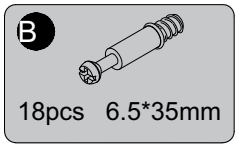
Assembly Instructions

Step 5

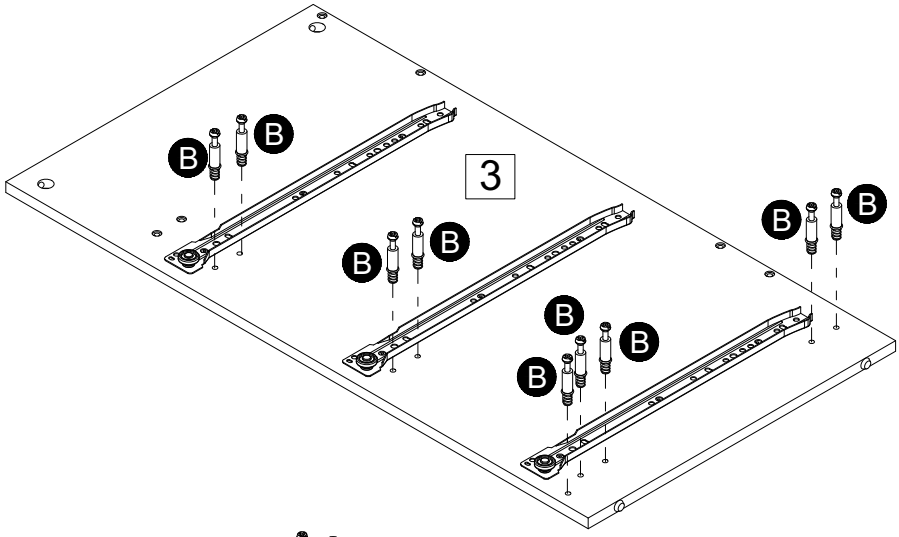
CAM-LOCK
Tighten until shoulder is flush with panel.Do not overtighten or undertighten(see example below)

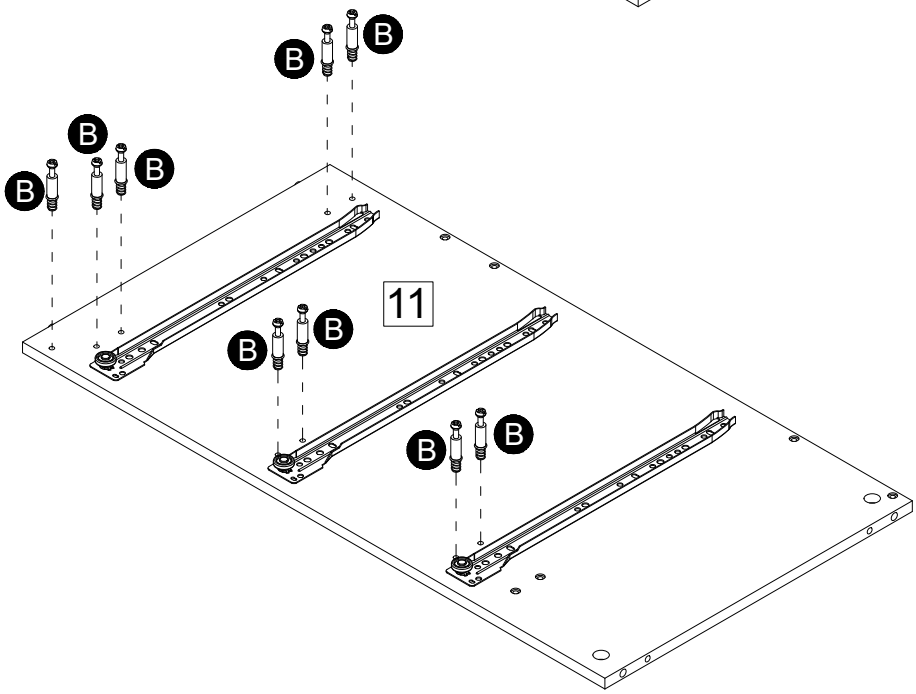


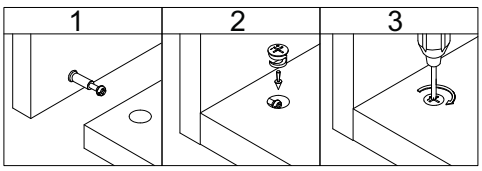




A. Install 9 cam lock screws (B) onto Panel 3.
B. Install 9 cam lock screws (B) onto Panel 11.



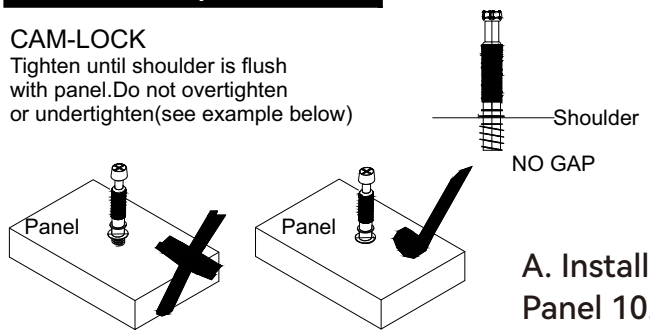


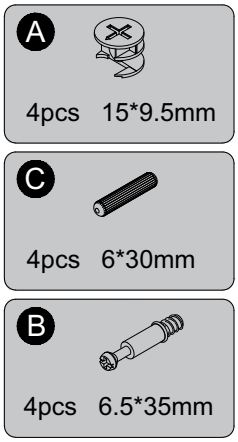


Assembly Instructions

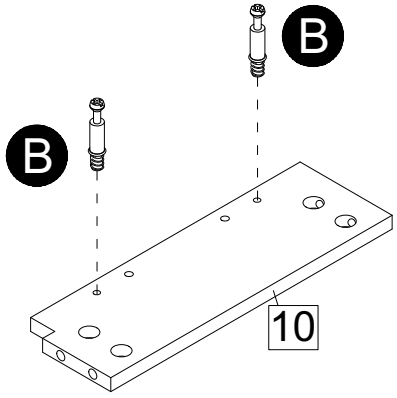
Step 6

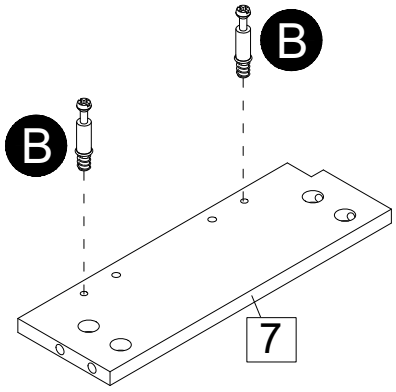
CAM-LOCK
Tighten until shoulder is flush with panel.Do not overtighten or undertighten(see example below)

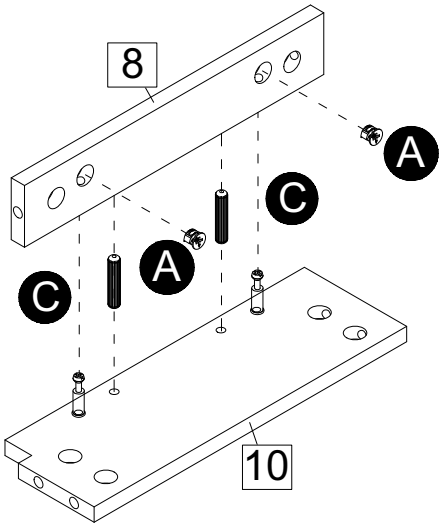


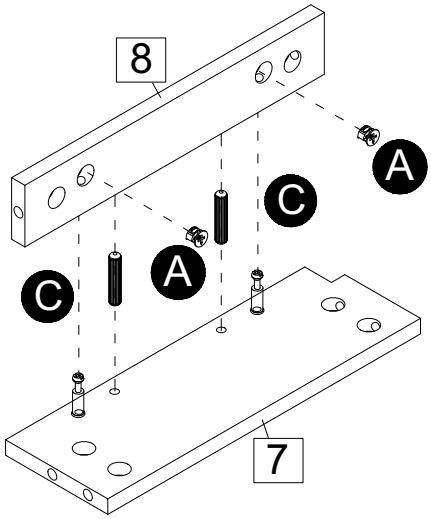


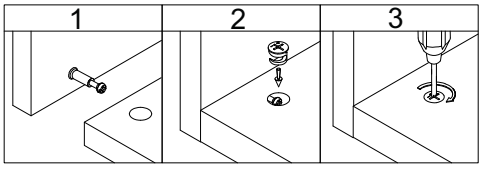
A. Install 2 cam lock screws (B) onto Panel 10.
B. Install 2 cam lock screws (B) onto Panel 7.











C. Insert 2 wooden dowels (C) into Panel 8, then use 2 cam locks (A) to fix Panel 10 to Panel 8.
D. Insert 2 wooden dowels (C) into Panel 8, then use 2 cam locks (A) to fix Panel 7 to Panel 8.

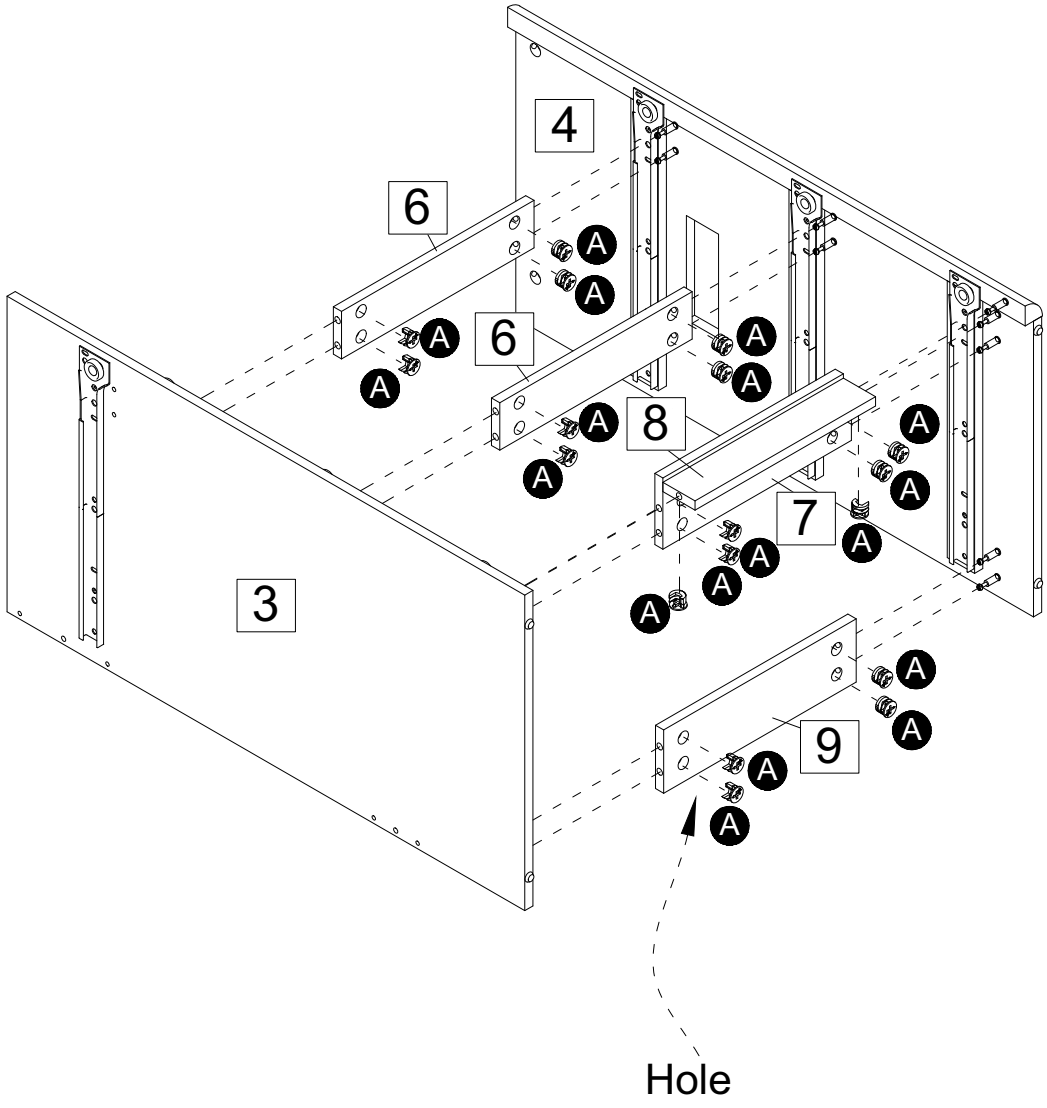
Assembly Instructions

Step 7

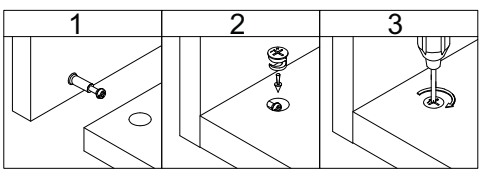
A



18pcs 15*9.5mm



Use 18 cam locks (A) to fix Panels 3 and 4 to Panel 6 and Panels 7, 8 and 9, as shown. Please note that the holes on the side of Panel 9 are on the rear side.



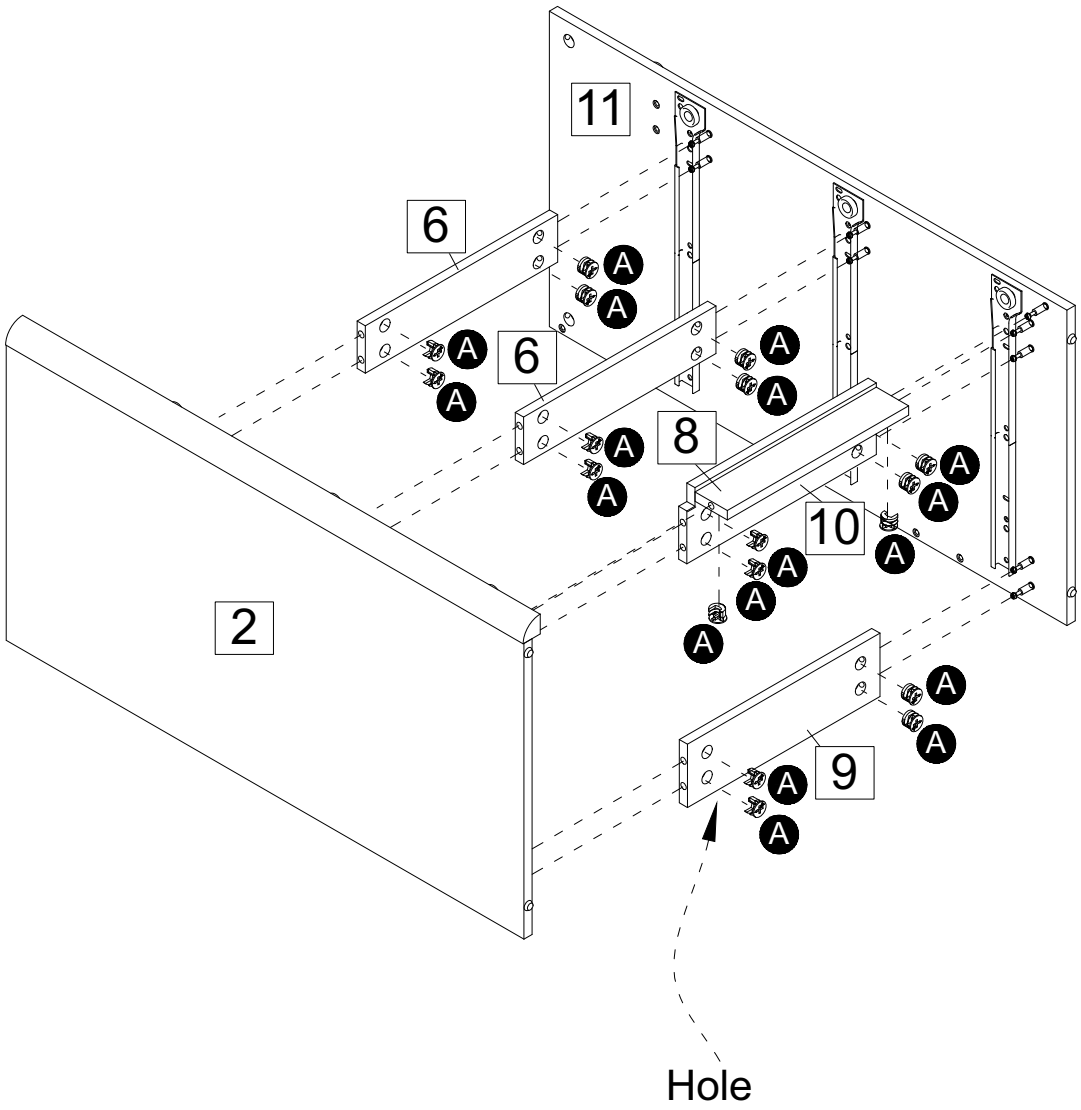
Assembly Instructions

Step 8

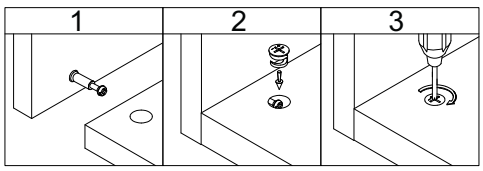
A



18pcs 15*9.5mm



Use 18 cam locks (A) to fix Panels 2 and 11 to the two Panels 6 and Panels 8, 9 and 10, as shown. Please note that the holes on the side of Panel 9 are on the rear side.



Assembly Instructions

Step 9

C

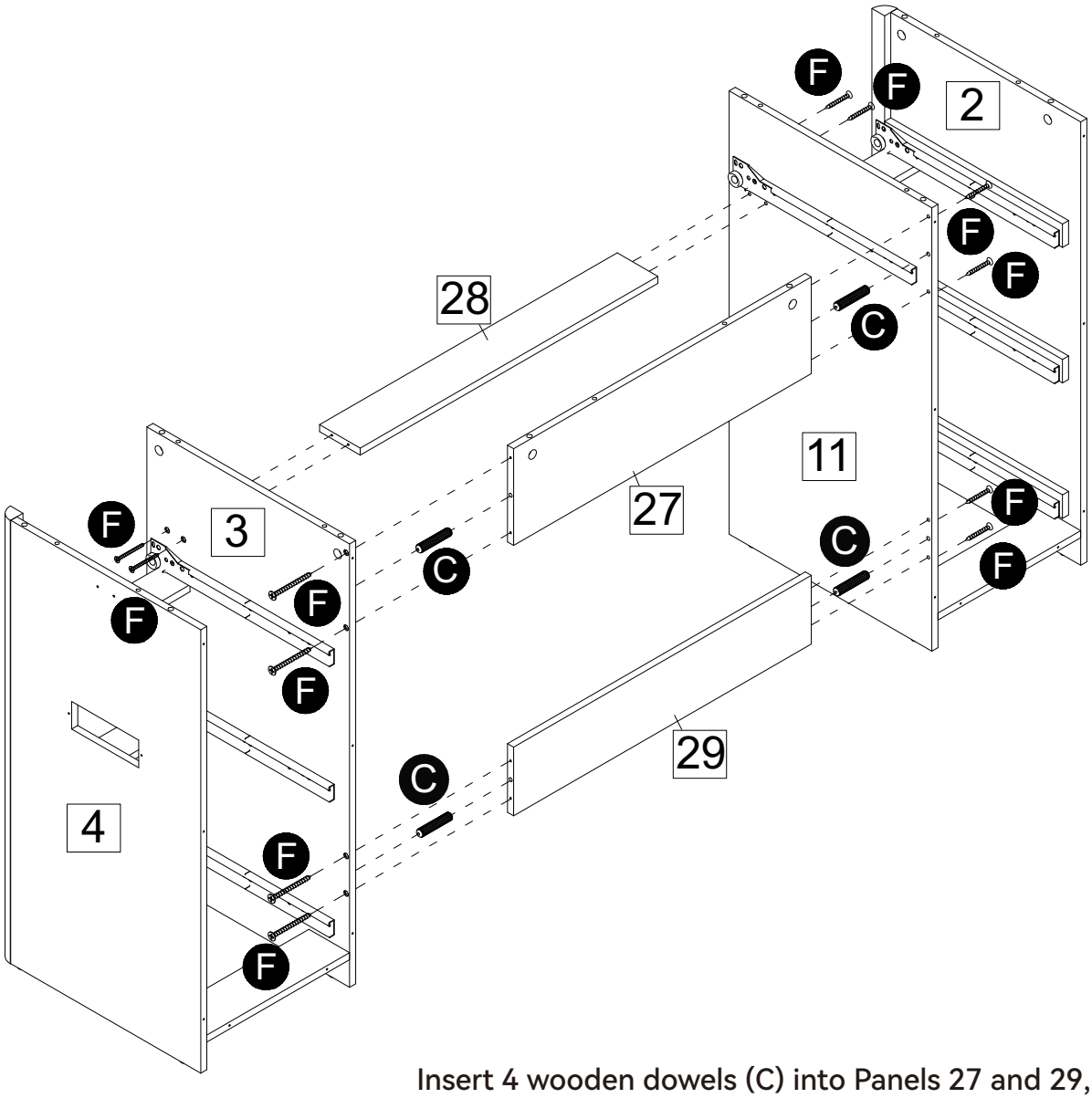


4pcs 6*30mm

F



12pcs 4*35mm

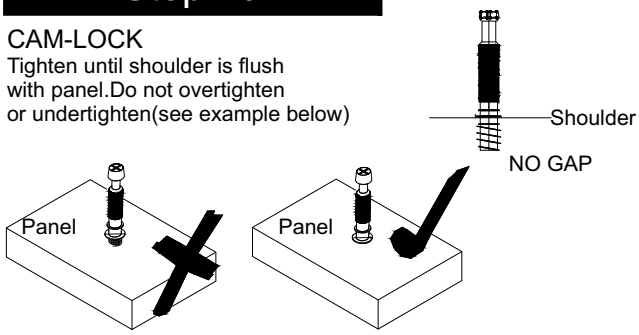


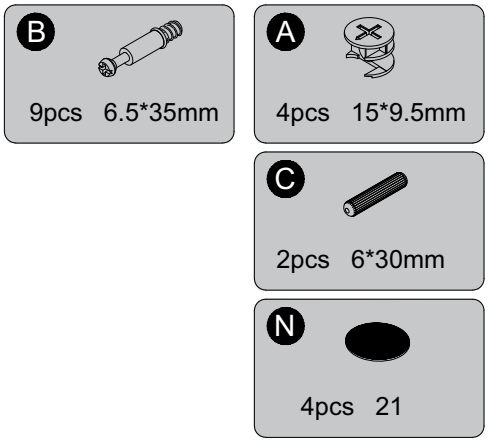
Insert 4 wooden dowels (C) into Panels 27 and 29, then use 12 screws (F) to connect Panels 27, 28 and 29 to Panels 3 and 11. Tighten securely.

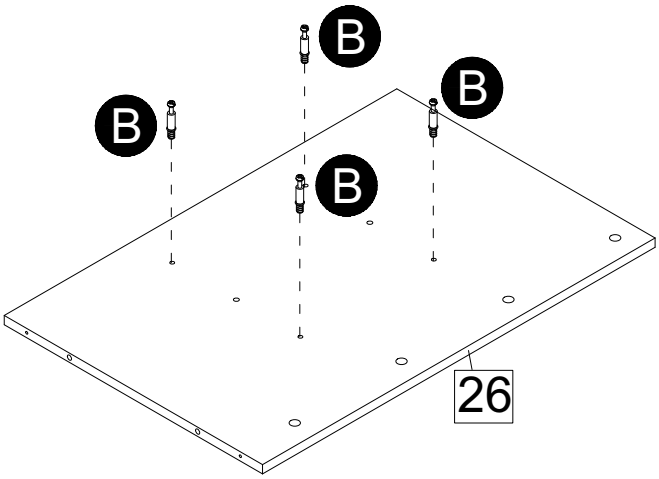
Assembly Instructions

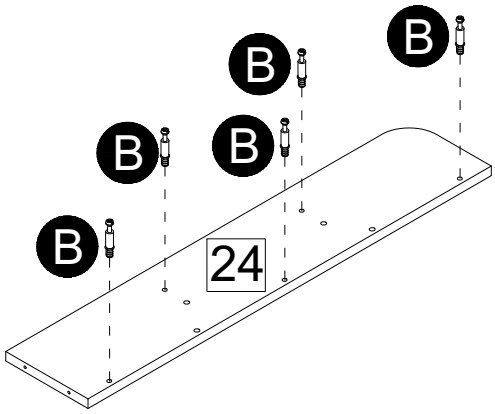
Step 10

CAM-LOCK
Tighten until shoulder is flush with panel.Do not overtighten or undertighten(see example below)

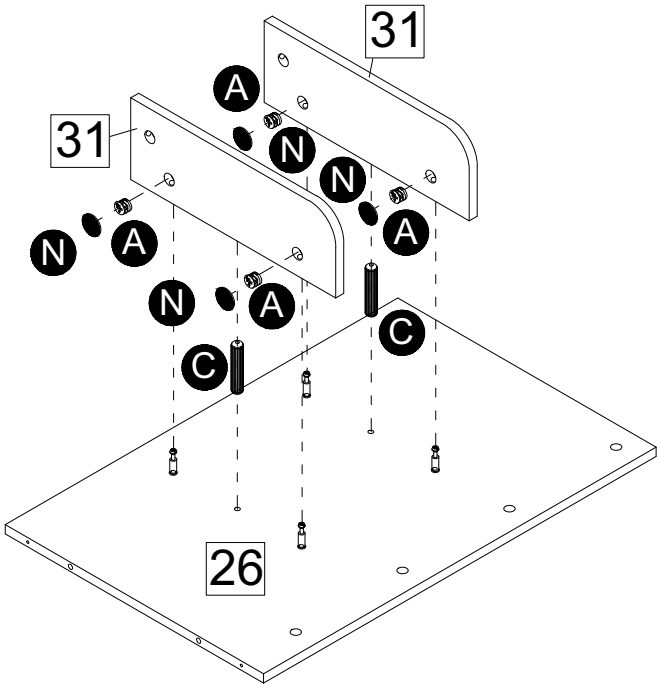


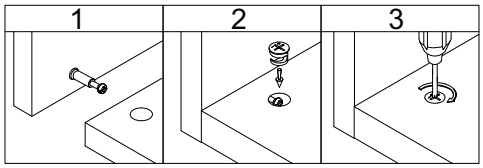






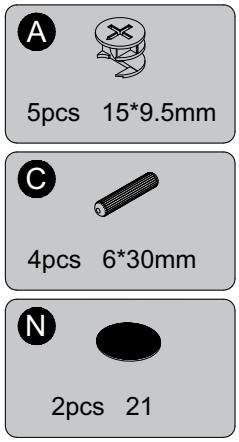
A. Install 4 cam lock screws (B) onto Panel 26.
B. Install 5 cam lock screws (B) onto Panel 24.
C. Insert 2 wooden dowels (C) into the two Panels 31, then use 4 cam locks (A) to fix Panel 26 to the two Panels 31, as shown. Cover the cam locks with 4 hole covers (N).

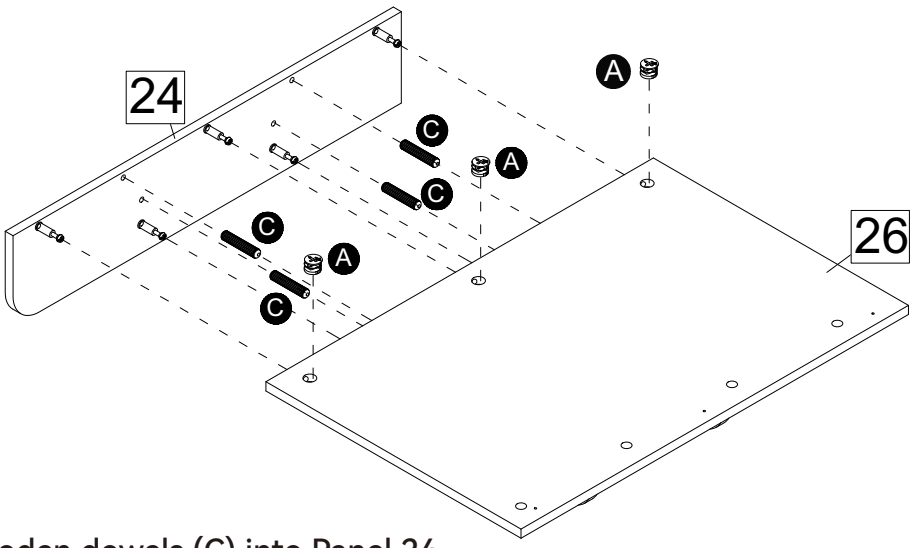




Assembly Instructions

Step 11

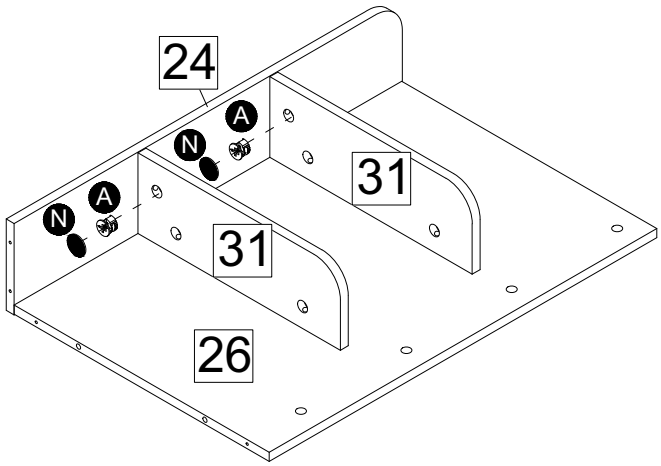


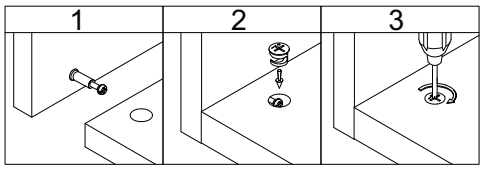


A. Insert 4 wooden dowels (C) into Panel 24, then use 3 cam locks (A) to fix Panel 24 to Panel 26.

B. Turn Panel 26 over by 180°, then use 2 cam locks (A) to fix Panel 24 to the two Panels 31, as shown. Cover the cam locks with 2 hole covers (N).



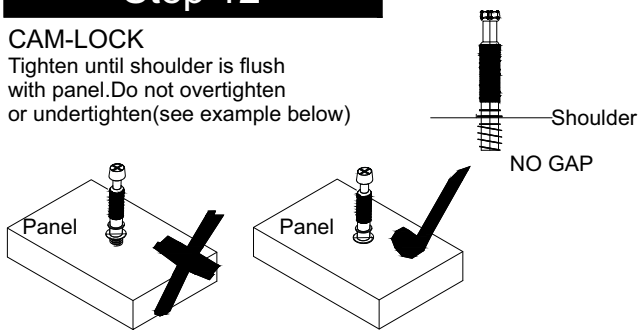




Assembly Instructions

Step 12

CAM-LOCK
Tighten until shoulder is flush with panel.Do not overtighten or undertighten(see example below)

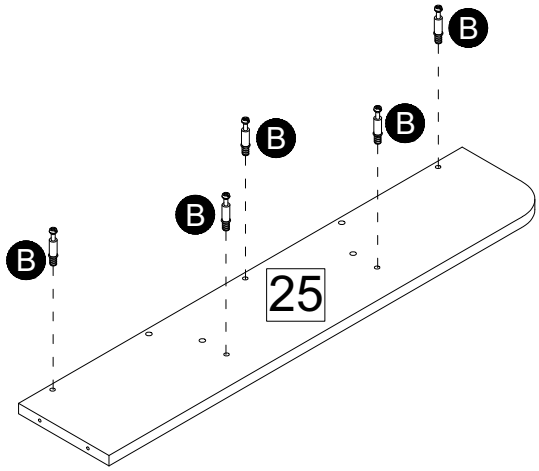


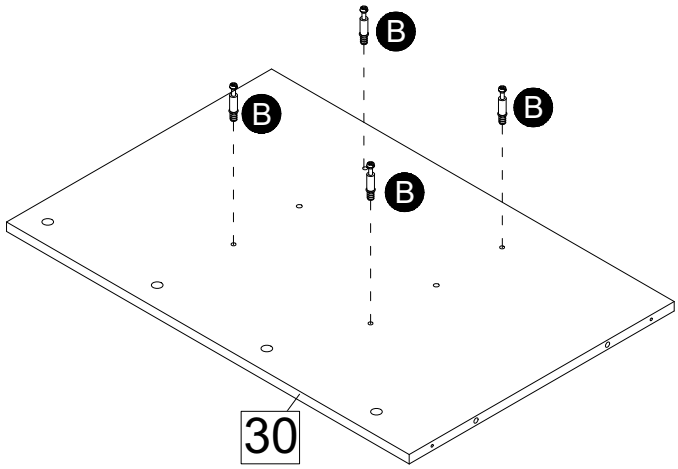
B 9pcs 6.5*35mm

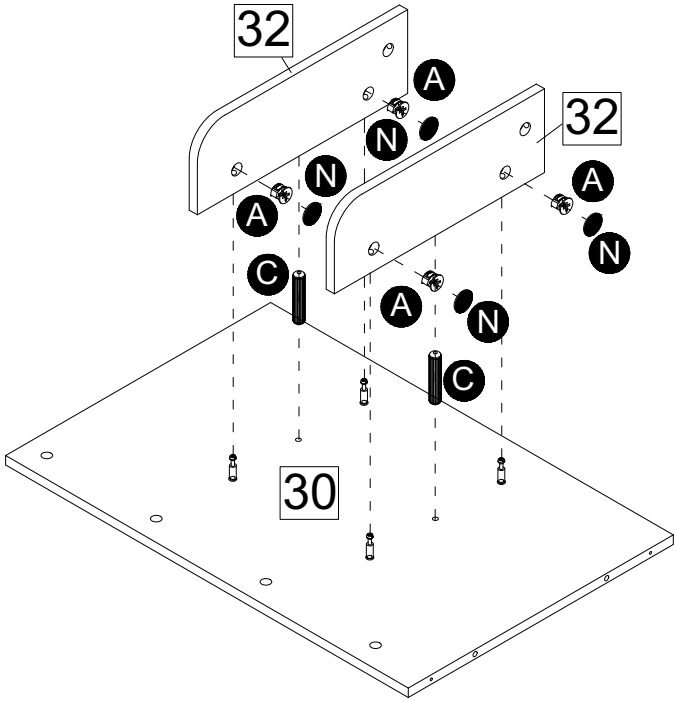
A 4pcs 15*9.5mm

C 2pcs 6*30mm

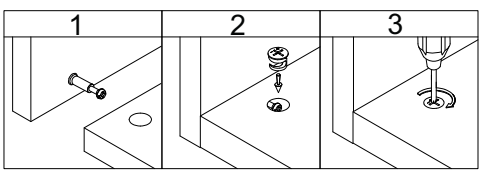
N 4pcs 21







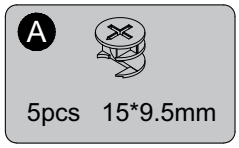
A. Install 5 cam lock screws (B) onto Panel 25.
B. Install 4 cam lock screws (B) onto Panel 30.
C. Insert 2 wooden dowels (C) into the two Panels 32, then use 4 cam locks (A) to fix Panel 30 to the two Panels 32, as shown. Cover the cam locks with 4 hole covers (N).

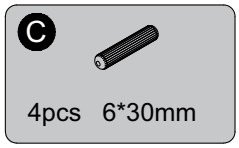


Assembly Instructions

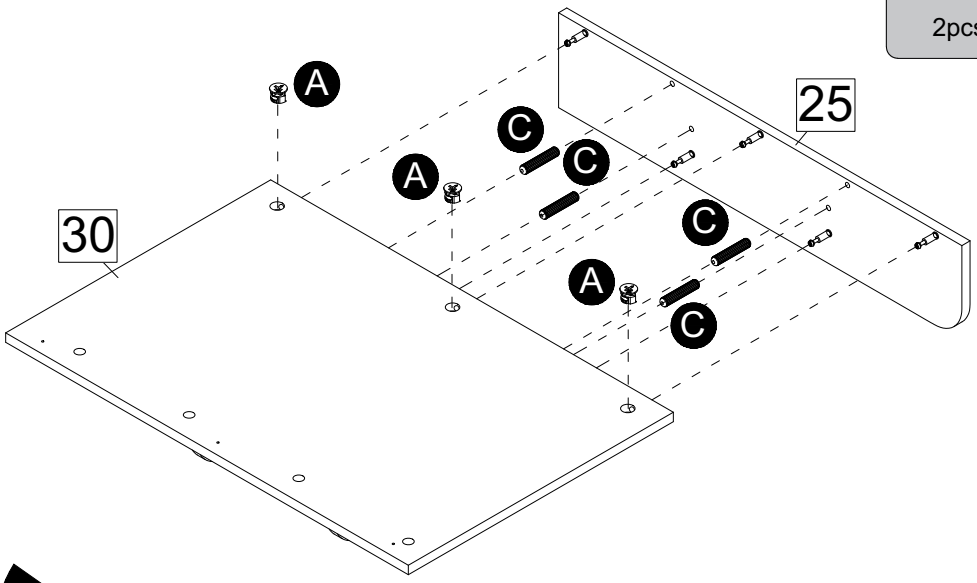
Step 13

A. Insert 4 wooden dowels (C) into Panel 25, then use 3 cam locks (A) to fix Panel 25 to Panel 30.
B. Turn Panel 30 over by 180°, then use 2 cam locks (A) to fix Panel 25 to the two Panels 32, as shown. Cover the cam locks with 2 hole covers (N).

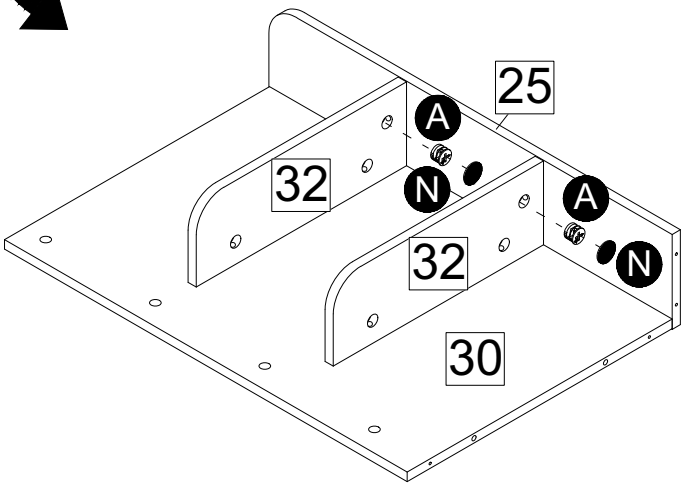


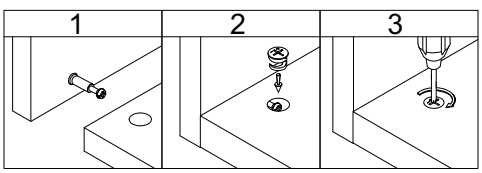












Assembly Instructions

Step 14

I

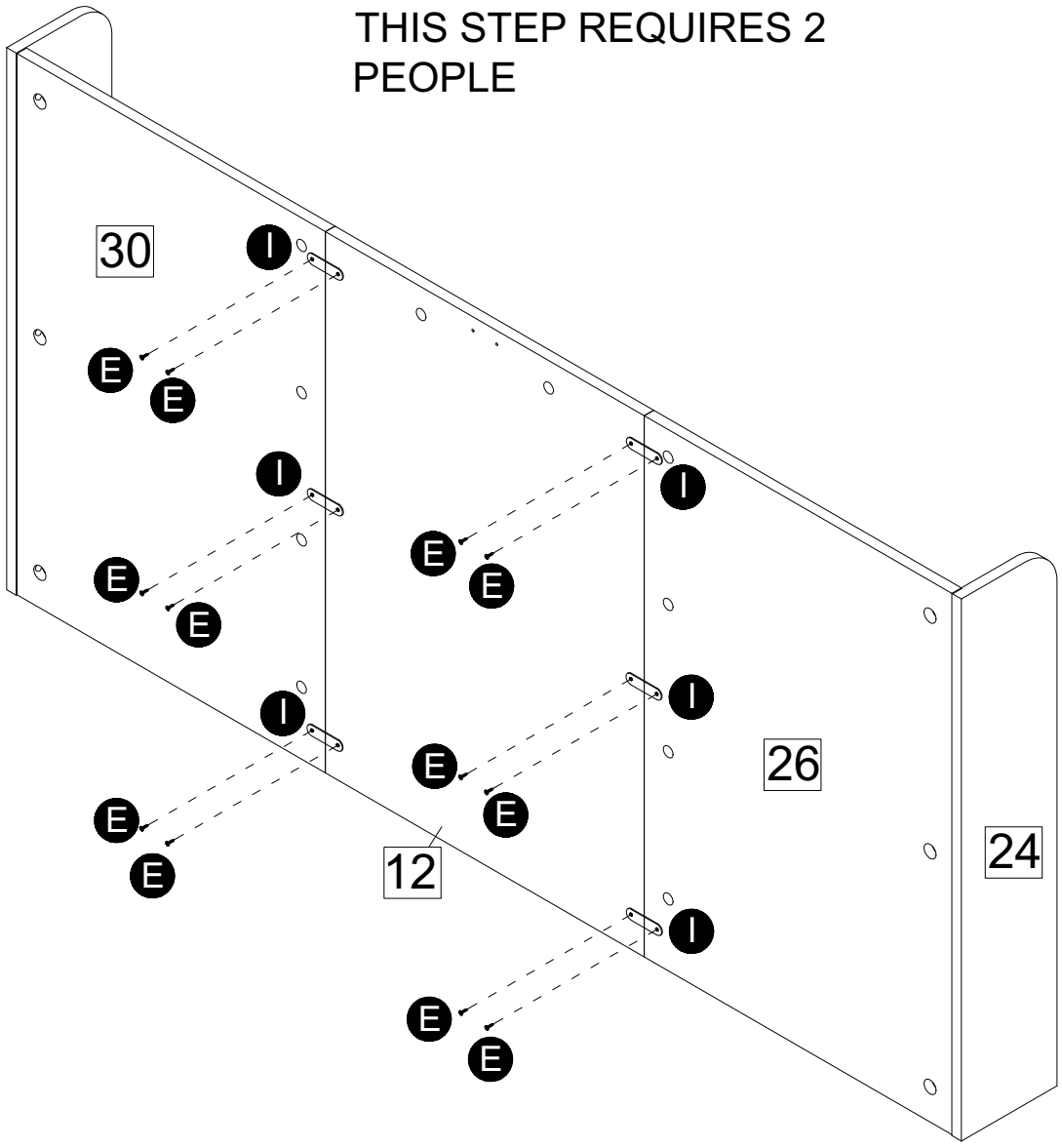


6pcs 45*12mm

E



12pcs 3*12mm

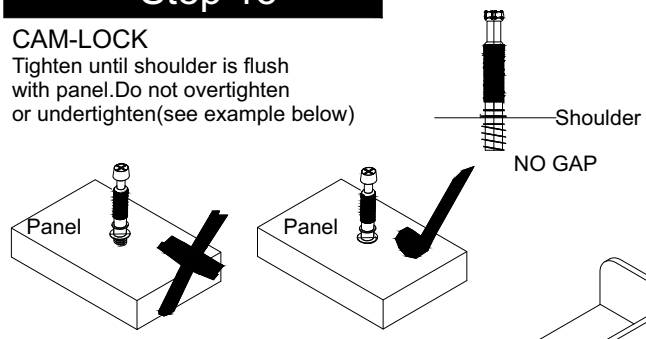


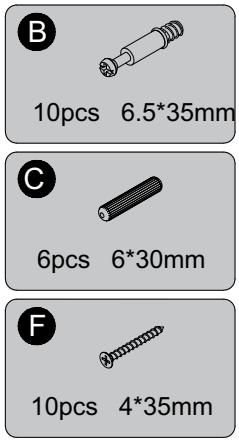
Use 12 screws (E) and 6 metal plates (I) to connect Panels 12, 26 and 30 together.

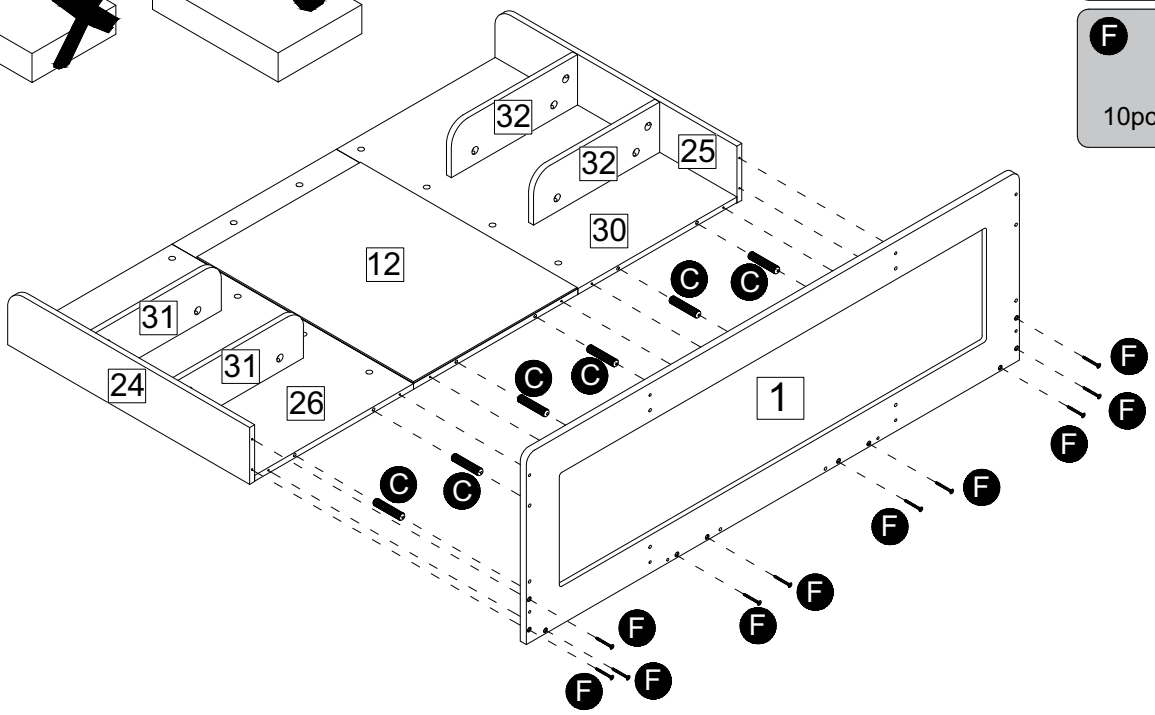
Assembly Instructions

Step 15

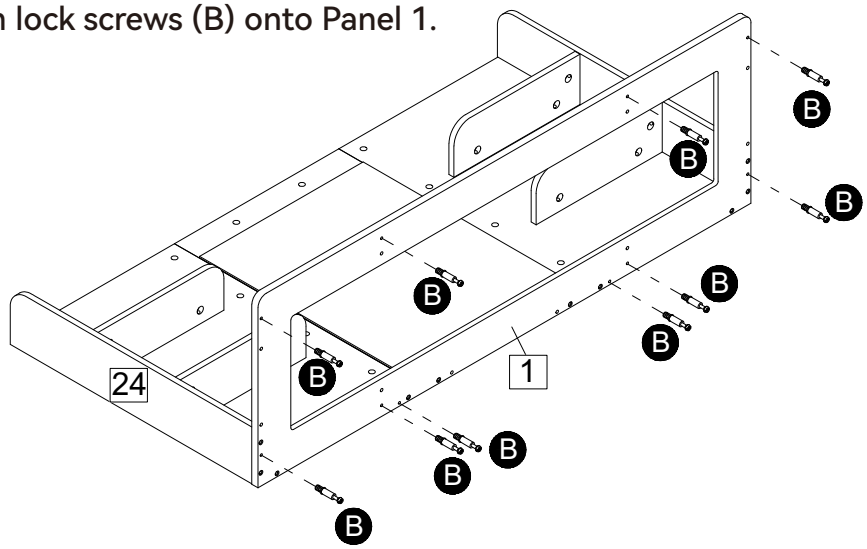
CAM-LOCK
Tighten until shoulder is flush with panel.Do not overtighten or undertighten(see example below)







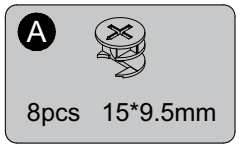
A. Insert 6 wooden dowels (C) into Panels 12, 26 and 30, then use 10 screws (F) to connect Panel 1 to Panels 12, 26 and 30. Tighten securely.
B. Install 10 cam lock screws (B) onto Panel 1.

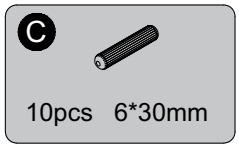


Assembly Instructions

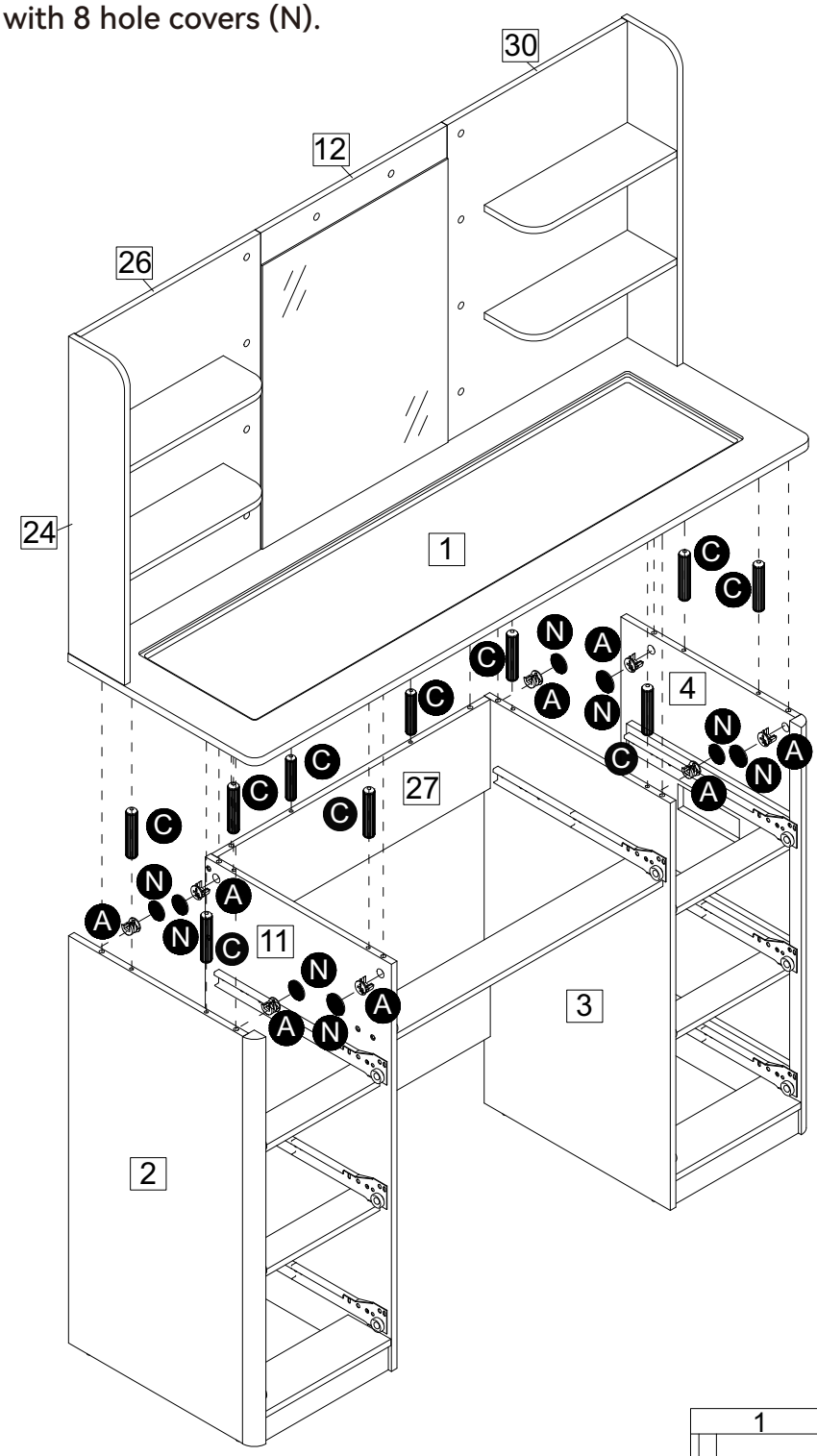
Step 16

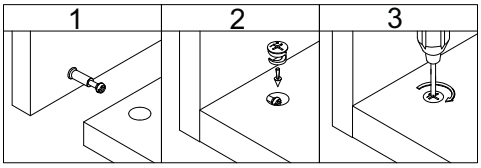
Insert 10 wooden dowels (C) into Panels 2, 3, 4, 11 and 27, then use 8 cam locks (A) to fix Panel 1 to Panels 2, 3, 4, 11 and 27, as shown. Cover the cam locks with 8 hole covers (N).







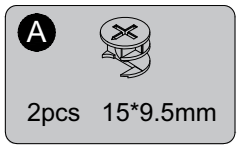


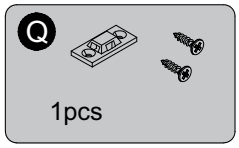


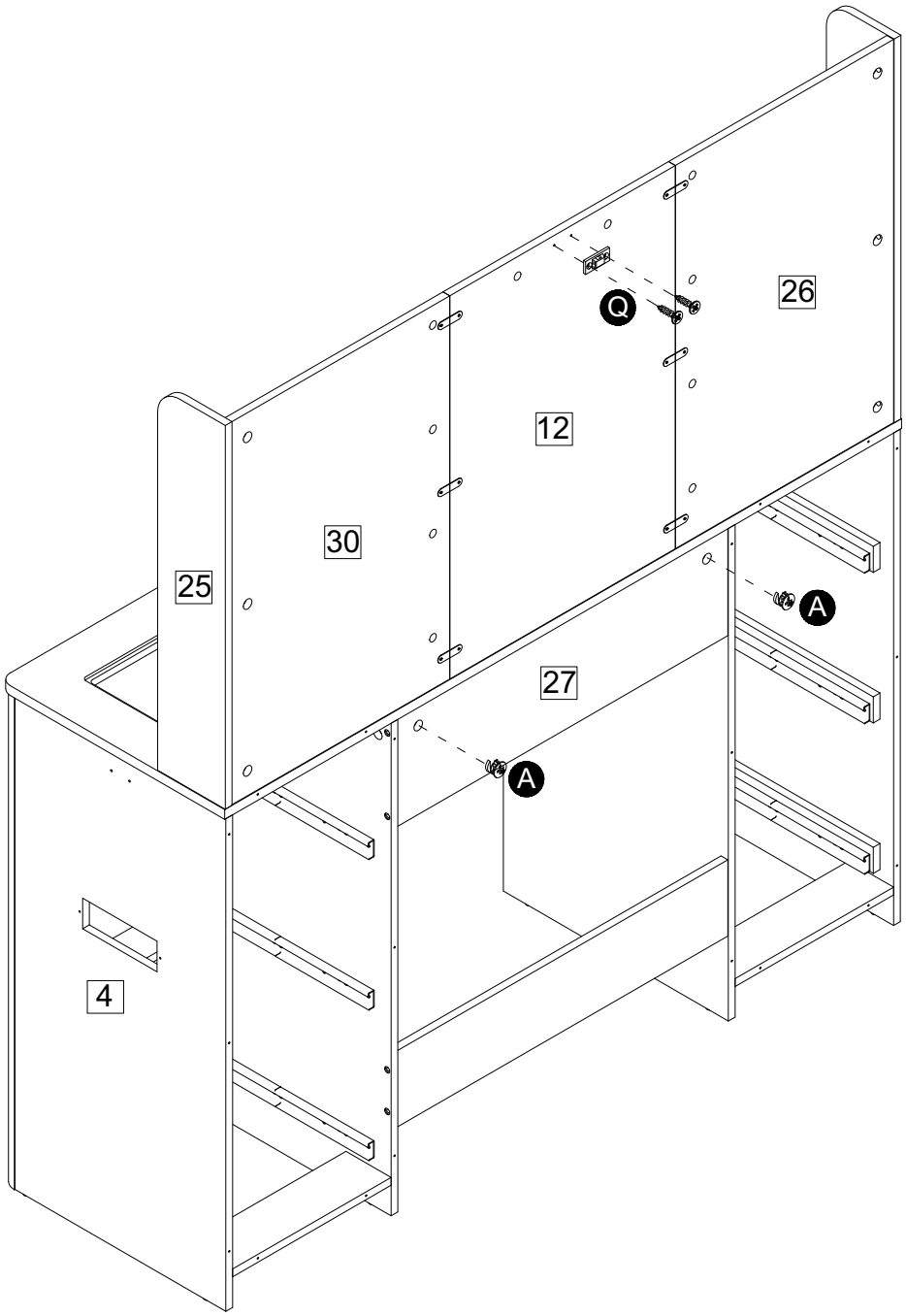
Assembly Instructions

Step 17

Use 2 cam locks (A) to fix Panels 12, 26 and 30 to Panel 27. Use screw (Q) to fix the plastic fixing piece (Q) to Panel 12.







Assembly Instructions

Step 18

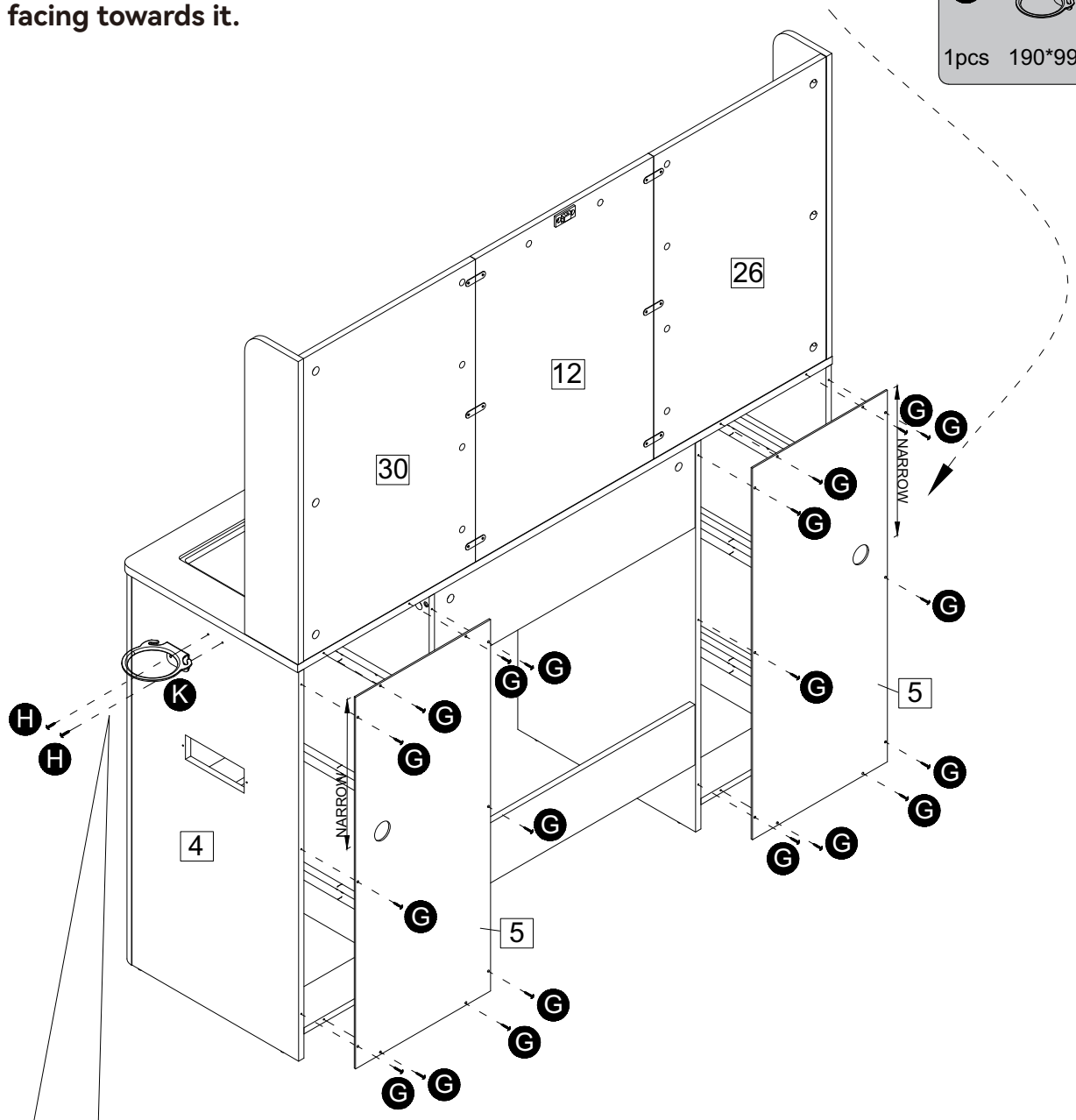
As shown, use 20 screws (G) to fix the two Panels 5. Use 2 screws (H) to fix the hair dryer holder (K) onto Panel 4.

G
20pcs 3*14mm

H
2pcs 4*12mm

K
1pcs 190*99*38.5

When installing the fifth panel, take note of the distance and orientation of the circular holes, with the narrow edge facing towards it.



The hairdryer holder (K) may be fitted on either the left or right side as required.

Assembly Instructions

Step 19

Feed the plug through the round hole in Panel 5, then use 2 screws (E) to fix the socket (M) to Panel 4, as shown.

E

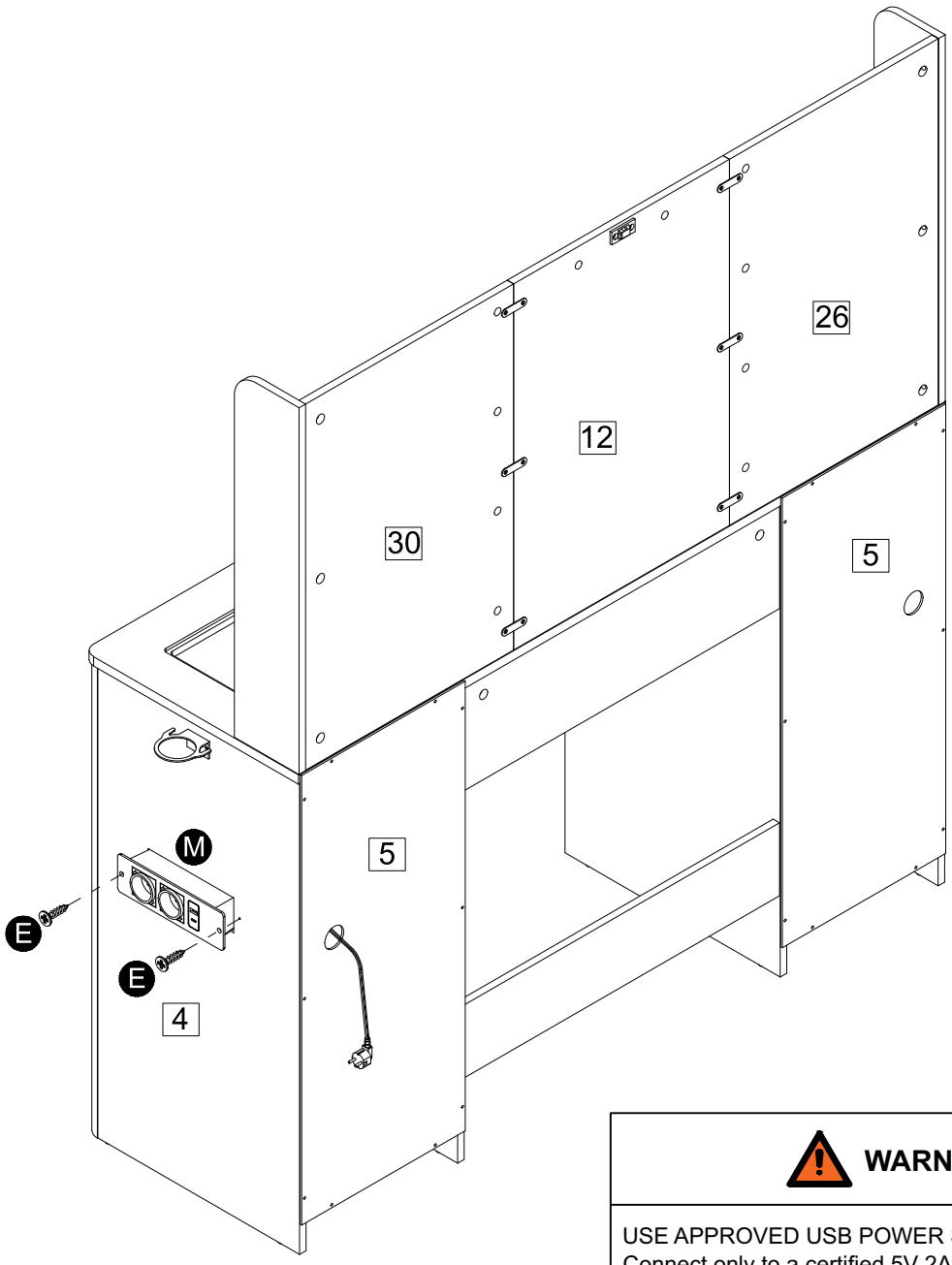


2pcs 3*12mm

M



1pcs



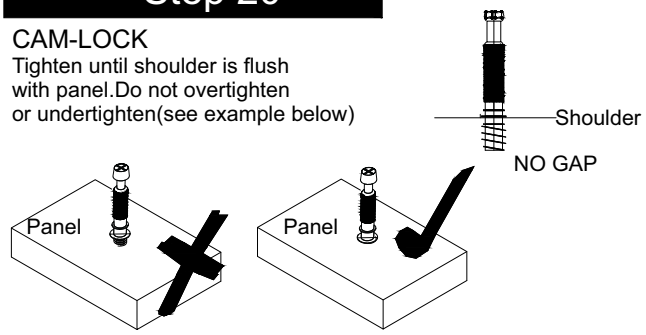
WARNING

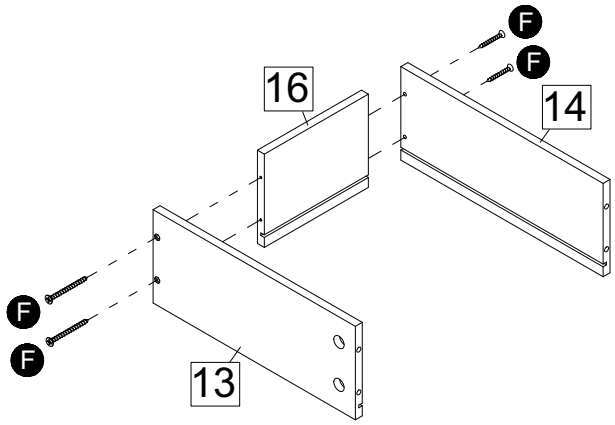
USE APPROVED USB POWER SOURCE
Connect only to a certified 5V 2A USB power adapter.
Do not use damaged or uncertified chargers.

Assembly Instructions

Step 20

CAM-LOCK
Tighten until shoulder is flush with panel.Do not overtighten or undertighten(see example below)

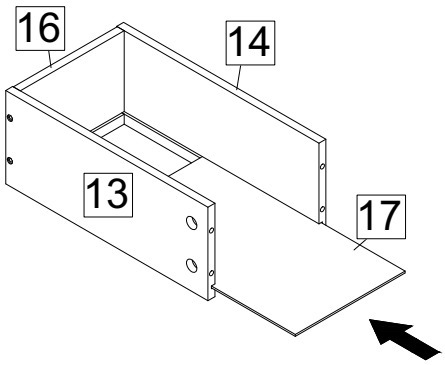




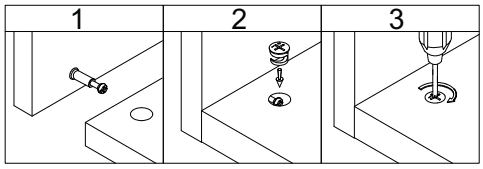
A. Use 4 screws (F) to connect Panels 13 and 14 to Panel 16.

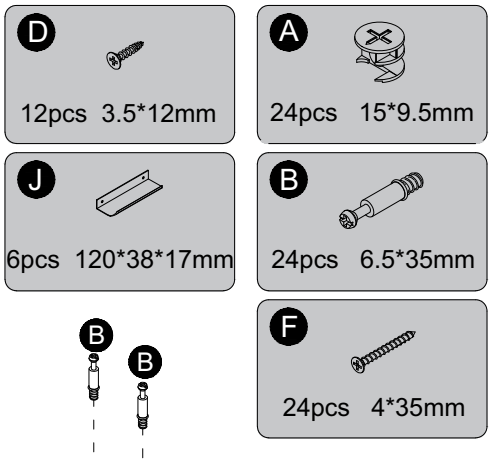
Step 1

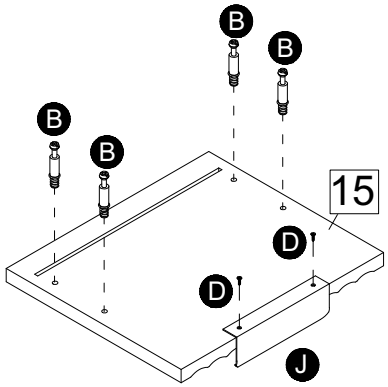
B. As shown, insert Panel 17 into the slot.



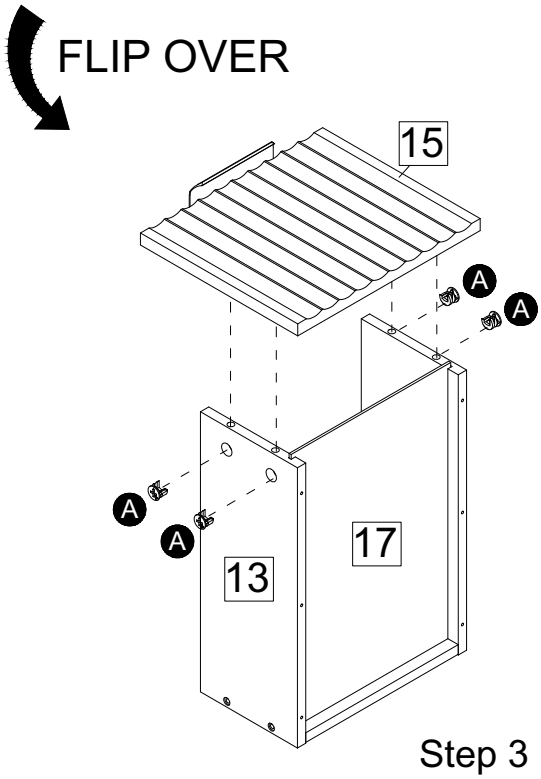
Step 2







C. Install 4 cam lock screws (B) onto Panel 15, then use 2 screws (D) to fix the handle (J) to Panel 15.



Step 3

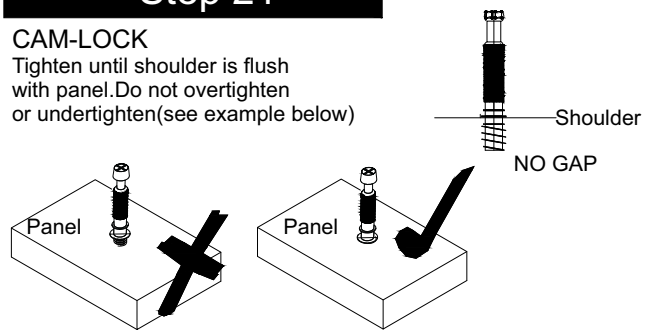
D. Use 4 cam locks (A) to fix Panels 13 and 14 to Panel 15.

X6

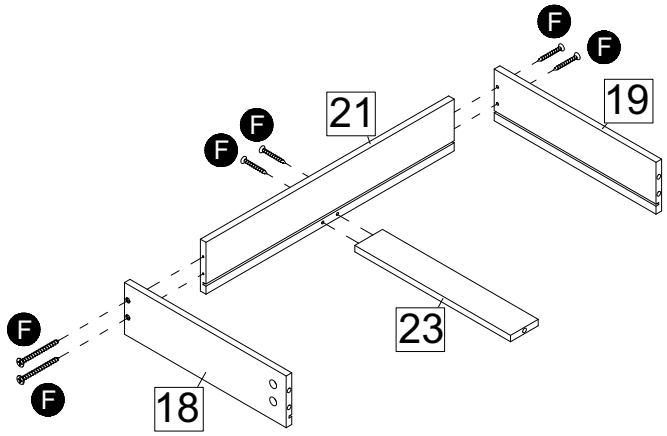
Assembly Instructions

Step 21

CAM-LOCK
Tighten until shoulder is flush with panel.Do not overtighten or undertighten(see example below)

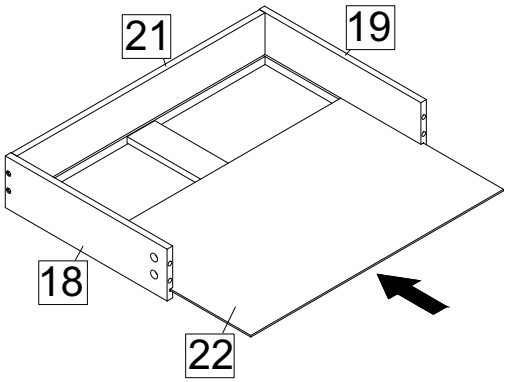


D	2pcs 3.5*12mm	A	5pcs 15*9.5mm
J	1pcs 120*38*17mm	B	5pcs 6.5*35mm
		F	6pcs 4*35mm



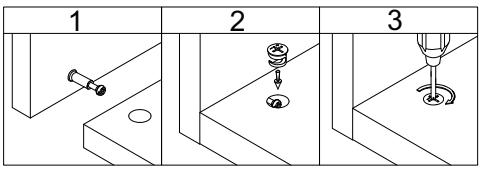
A. Use 6 screws (F) to connect Panels 18, 19 and 23 to Panel 21.

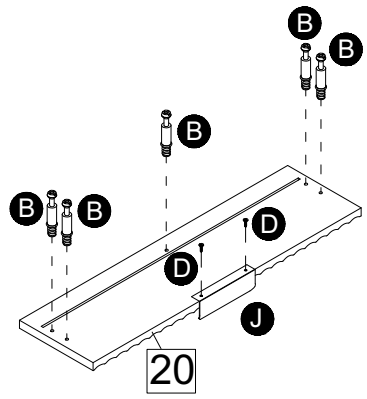
Step 1



B. As shown, insert Panel 22 into the slot.

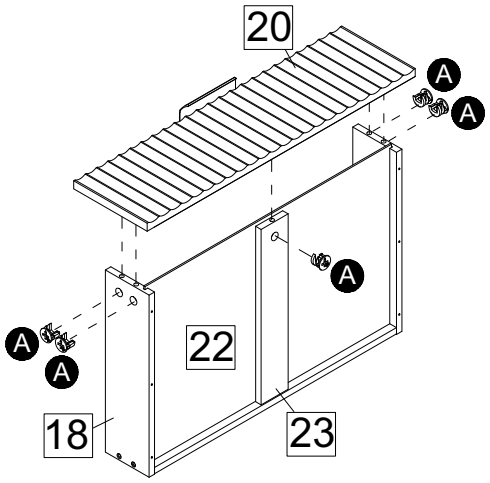
Step 2





C. Install 5 cam lock screws (B) onto Panel 20, then use 2 screws (D) to fix the handle (J) to Panel 20.

FLIP OVER



Step 3

D. Use 5 cam locks (A) to fix Panels 18, 19 and 23 to Panel 20.

Assembly Instructions

Step 22

D

36pcs 3.5*12mm

L DL

6pcs L=350

L DR

6pcs L=350

Use 6 screws (D) to fix the left and right guide rails (L) to Panels 13 and 14 respectively, as shown.

X6

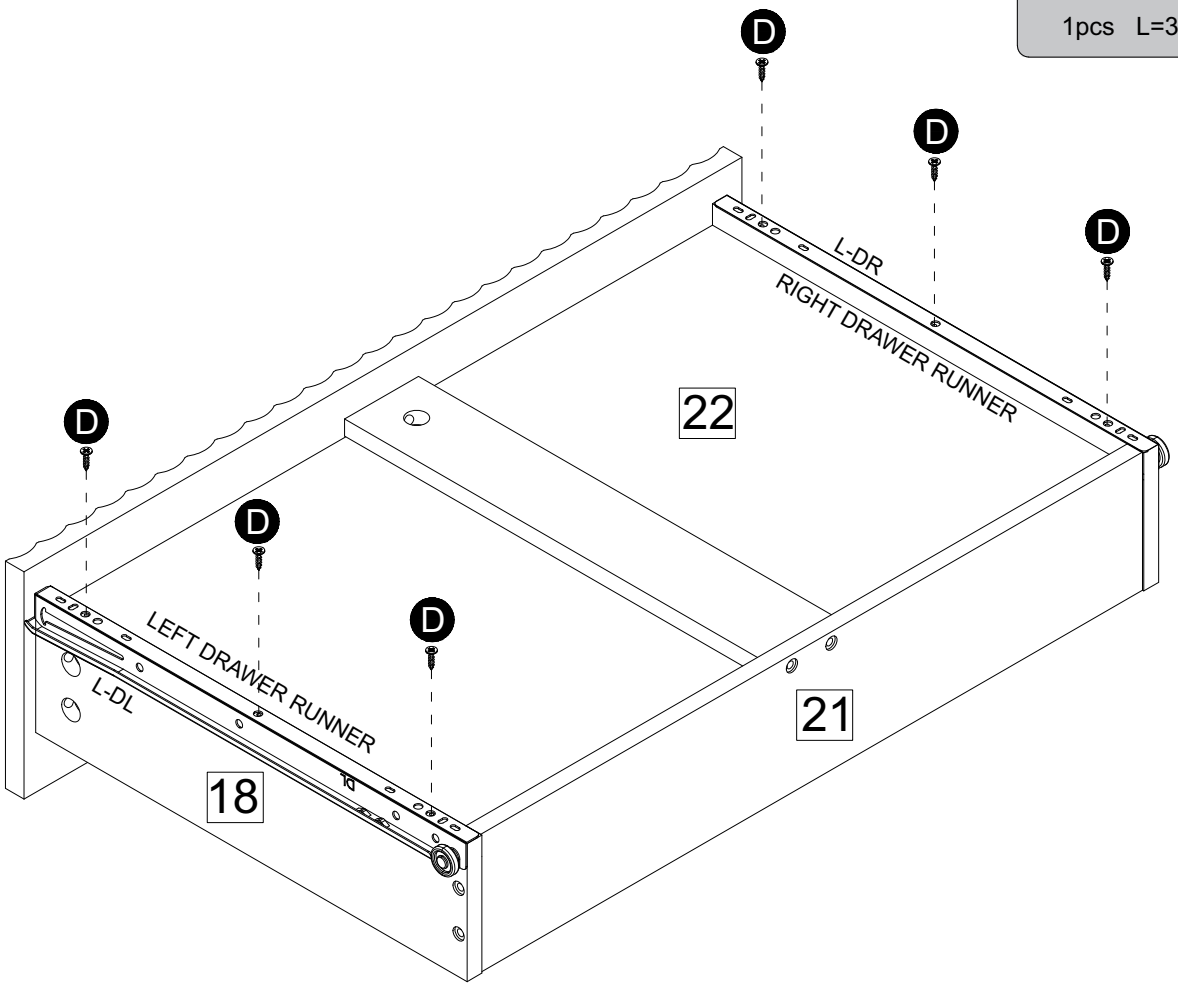
Assembly Instructions

Step 23

D
6pcs 3.5*12mm

L DL
1pcs L=350

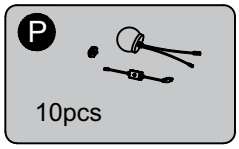
L DR
1pcs L=350

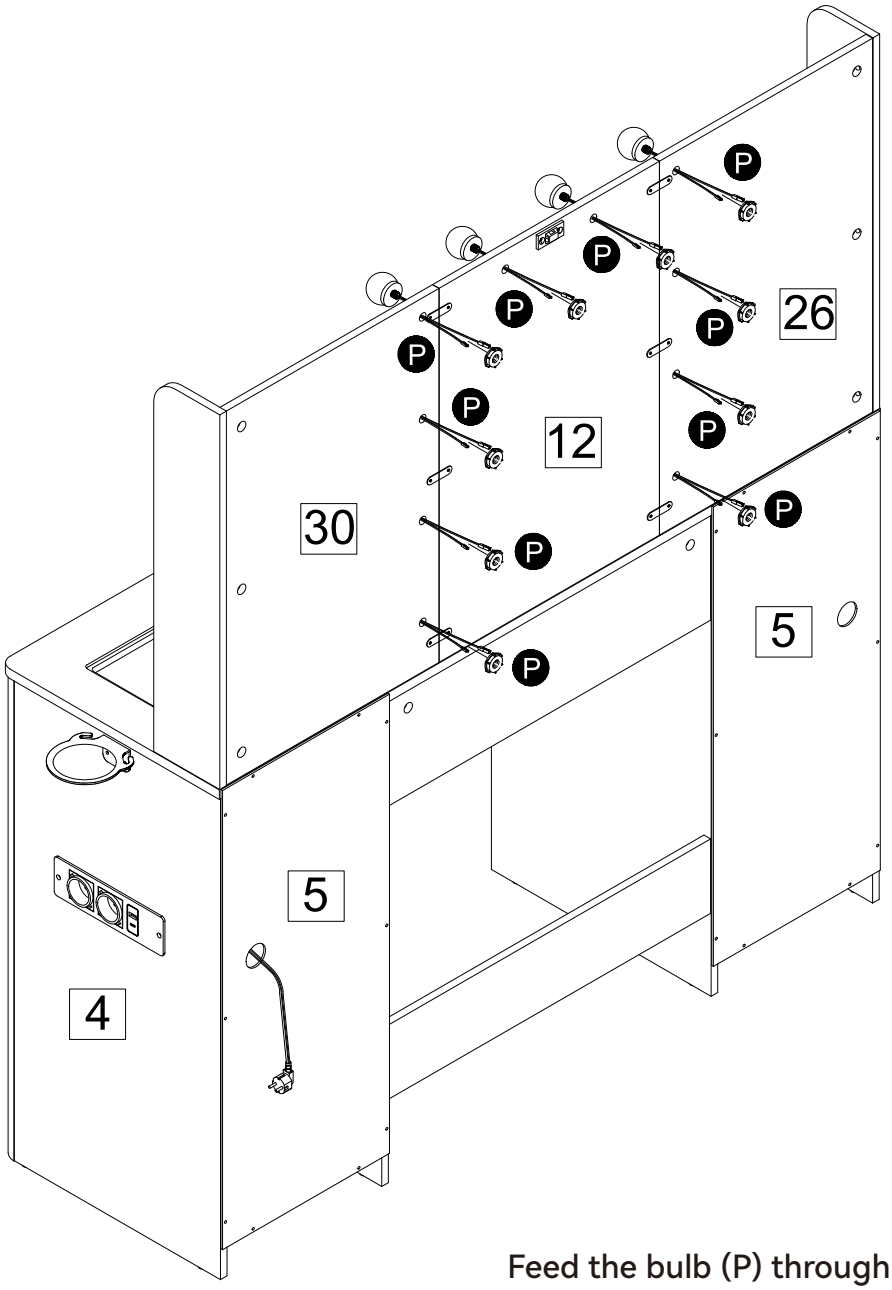


Use 6 screws (D) to fix the left and right guide rails (L) to Panels 18 and 19 respectively, as shown.

Assembly Instructions

Step 24



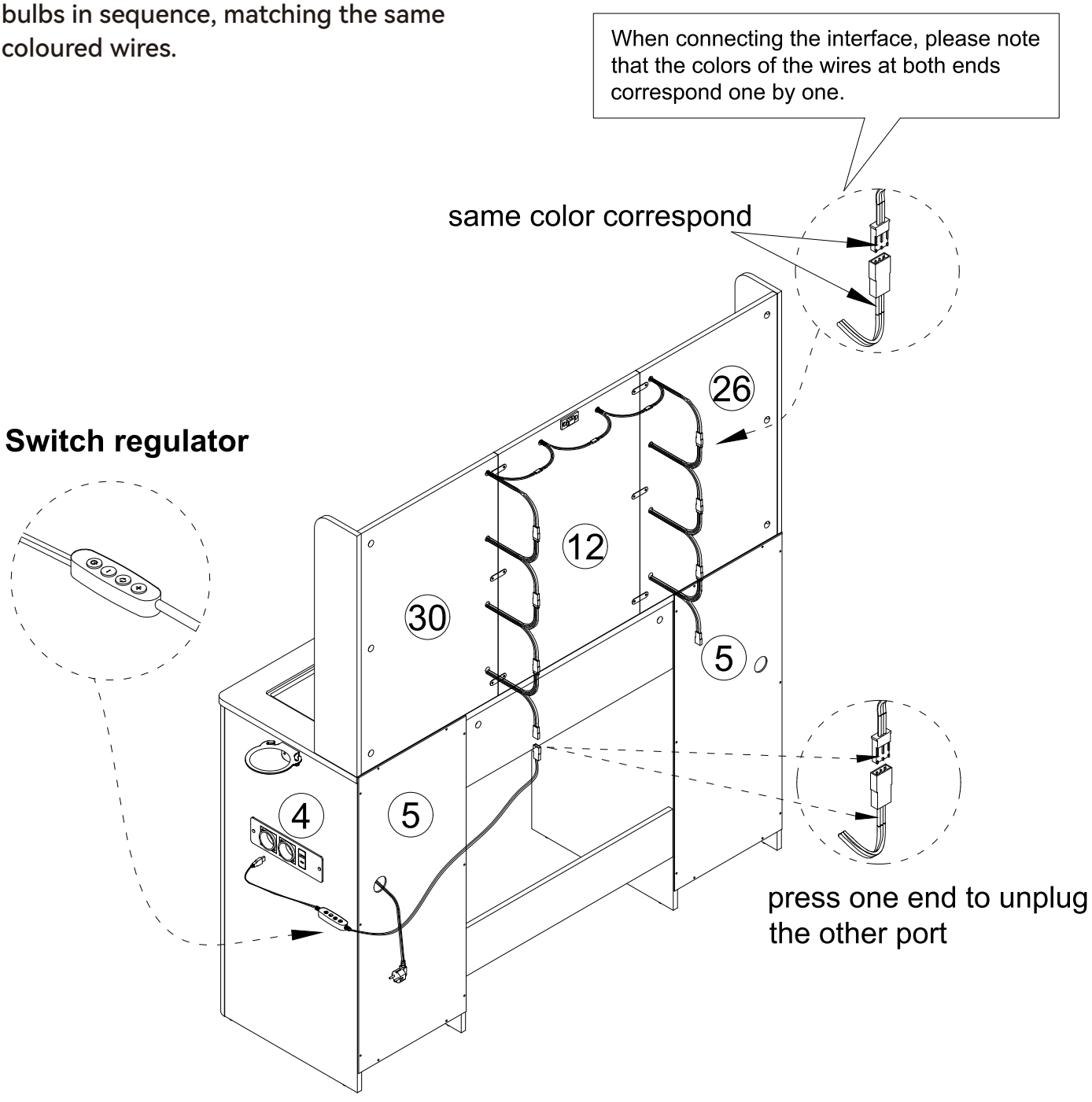


Feed the bulb (P) through the holes in Panels 12, 26 and 30, then rotate the assembly nut clockwise to secure it in place.

Assembly Instructions

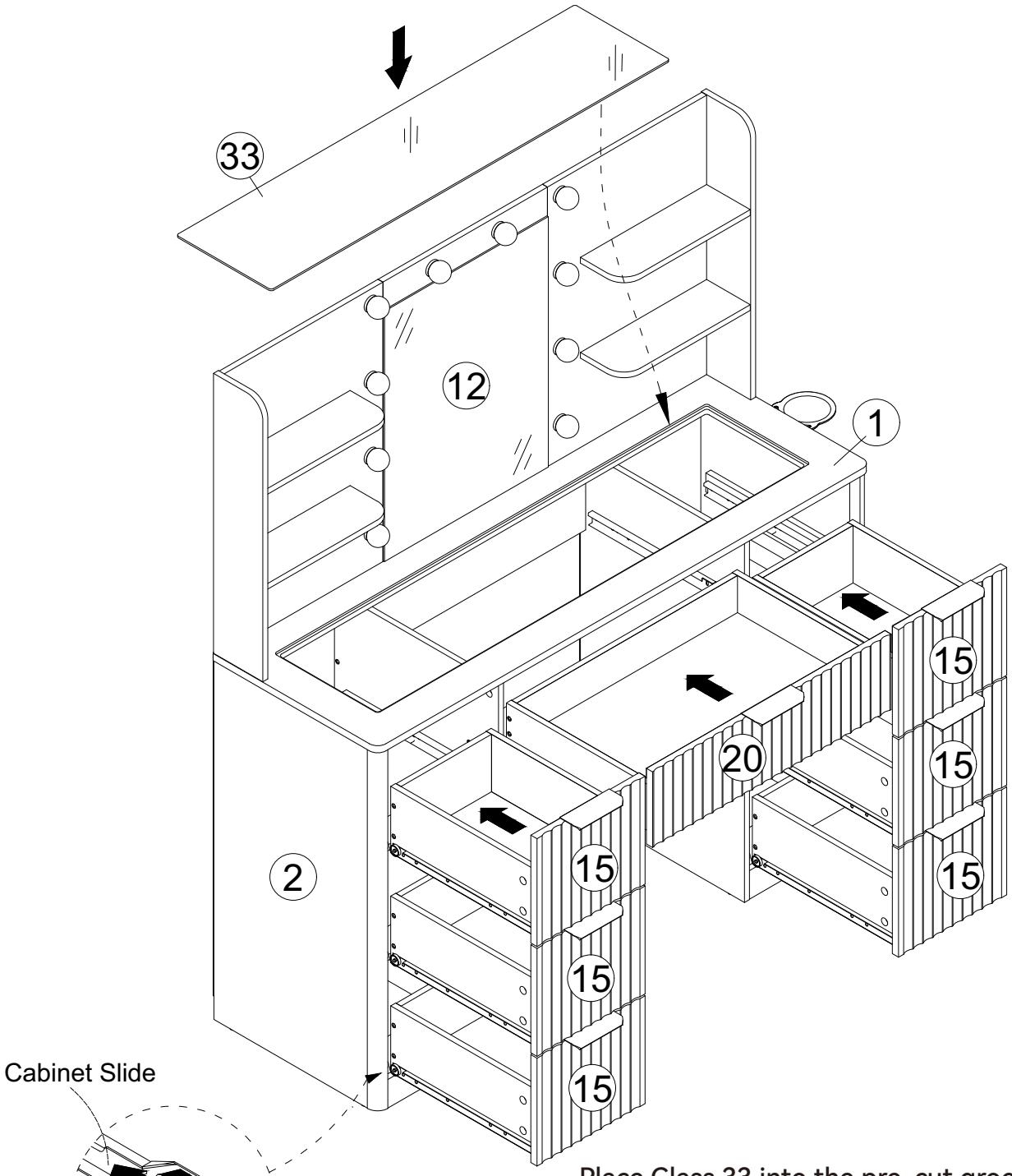
Step 25

Feed the bulb cable (P) through the pre-drilled panel, then gently press the bulb so that it sits flush against the panel. Route the cable through the cable slot on the opposite side and connect the adjacent bulbs in sequence, matching the same coloured wires.



Assembly Instructions

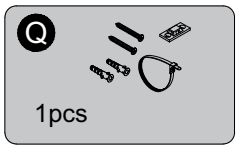
Step 26



Place Glass 33 into the pre-cut grooves in the panels, then align Panels 15 and 20 with the guide rails (L) and slide them into the cabinet with the grooves correctly aligned.

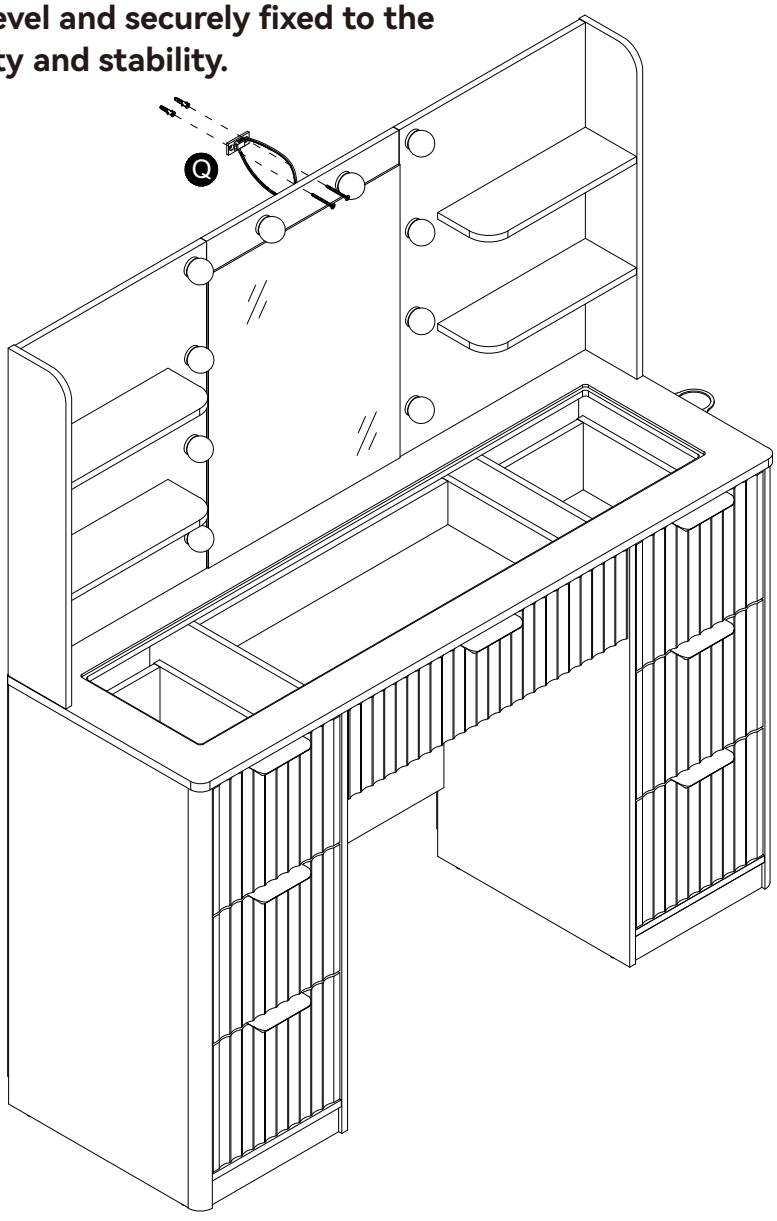
Assembly Instructions

Step 27



A. Prepare the wall for installation:
Use a power drill to drill two suitably sized holes in the wall.
Insert the wall anchors firmly into the drilled holes.
B. Secure the cabinet to the wall:
Use the long screws to fix the plastic fixing brackets to the wall.
Move the cabinet close to the wall so that the two base supports are positioned against it, then secure them tightly using the nylon cable ties.

Note:
Ensure the cabinet is level and securely fixed to the wall to guarantee safety and stability.



MAINTENANCE AND CARE

1. Prevent Pests

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

2. Protect from Sunlight

Avoid placing furniture in direct sunlight to prevent cracking, discoloration, and fading. If sunlight exposure is unavoidable, use curtains or blinds to shield the furniture.

3. Keep Away from Heat Sources

Position furniture away from heaters, radiators, or open flames to avoid damage and maintain its structural integrity.

4. Routine Care

Apply furniture oil periodically to enhance the wood's shine, prevent cracking, and prolong its lifespan.

5. Regular Cleaning

Vacuum dust and debris frequently, especially beneath and around furniture, to ensure a clean and hygienic environment.

6. Maintain Dryness

Ensure adequate ventilation to prevent moisture buildup. Use a dehumidifier if necessary to protect the furniture from dampness.

7. Avoid Contact with Corrosive Substances

Keep the furniture away from acidic or alkaline substances to protect its finish and durability.

8. Gentle Cleaning

Wipe surfaces with a damp, well-wrung cloth to clean without causing water damage or swelling.

9. Minimize Sun Exposure

Prolonged exposure to sunlight can dry out and damage wood. Place furniture in shaded areas or use curtains to block harmful UV rays.

Dressing Table

SKU:
BJ132Y-1D7A1
BJ132Y-1D7A2
BJ132Y-1D7B1
BJ132Y-1D7B2
BJ132Y-1D7C1
BJ132Y-1D7C2

V1.0