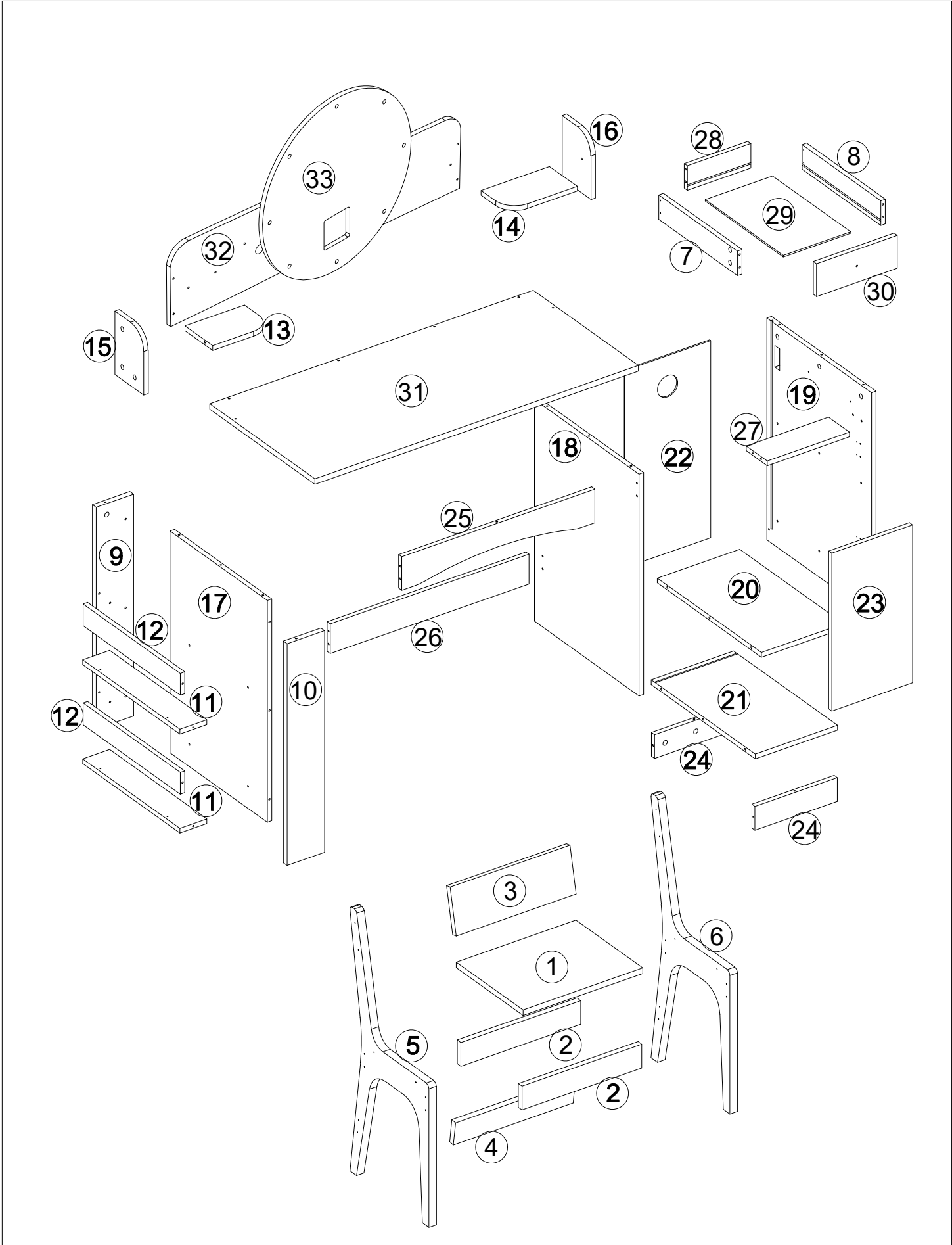


Product Manual

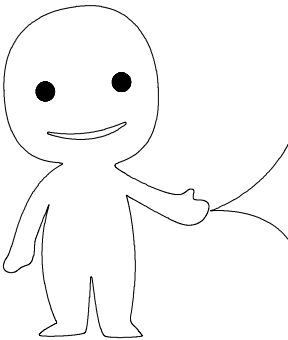
If you have any questions about the installation, please contact

We will help you within 24 hours.

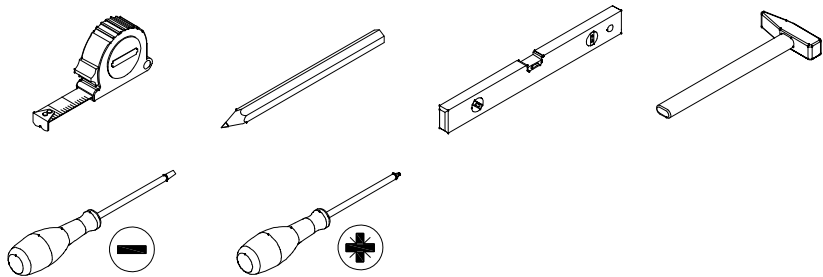
Parts List



Parts List

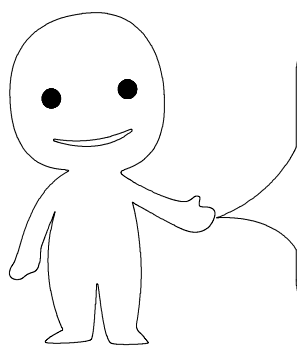


Please prepare the following tools

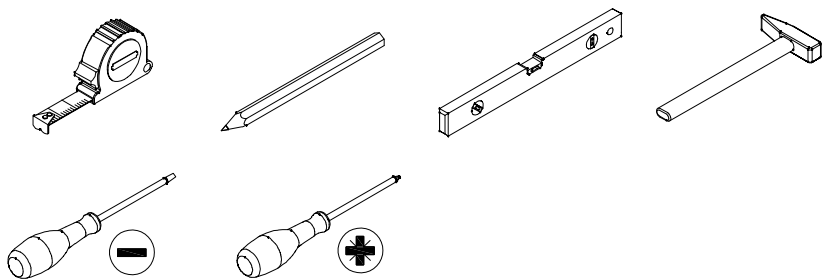


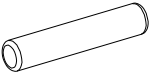
A x82 Ø6 x 35 mm	B x 82 Ø12 x 10 mm	C x 8 Ø4 x 40 mm	D x 28 Ø10 x 9 mm
E x 2 Drawer handle	F x 2 Ø4 x 20 mm	G x 34 Ø3 x 12 mm	H x 1
I x 1	J x 2 Cabinet Hinge	K x 1 Screwdriver	L x 1 USB Line
M x 3 Ø3.5 x 20 mm	N x 8 Ø35 mm	O x 20 Ø5x 45mm	Px 8 14*14*5

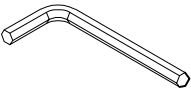
Parts List



Please prepare the following tools

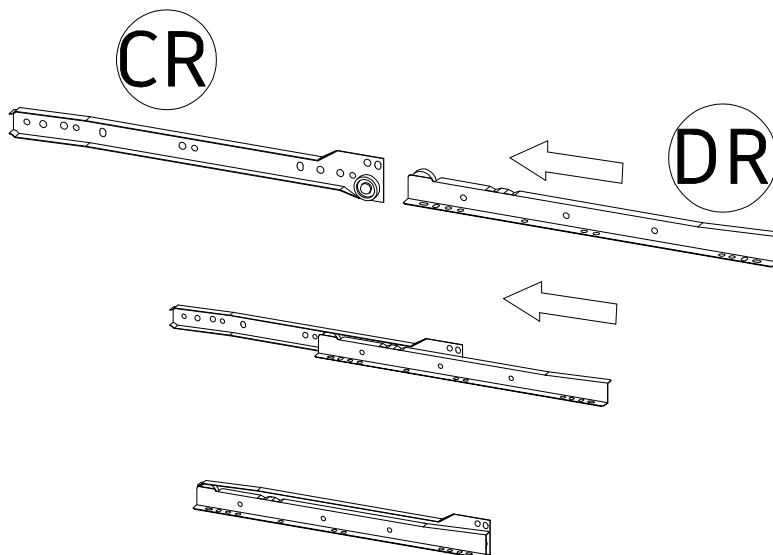


QX4

$\phi 6 \times 30 \text{ mm}$

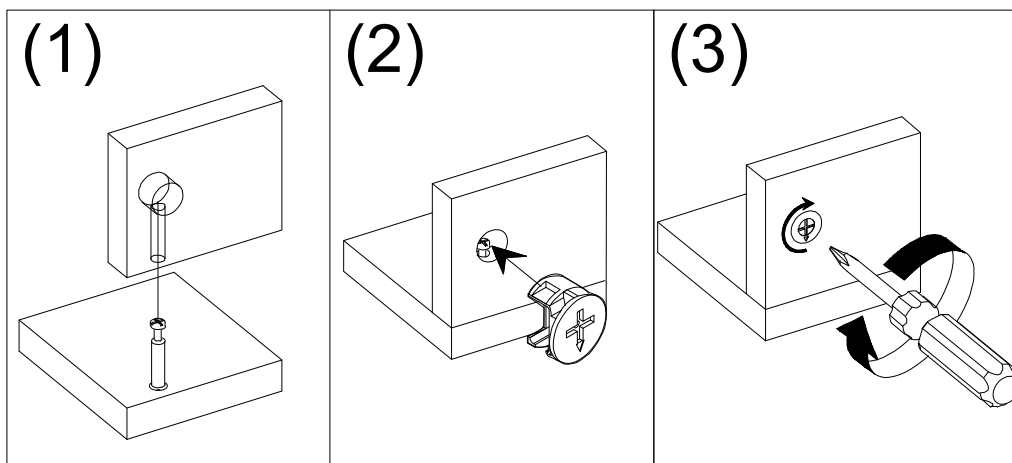
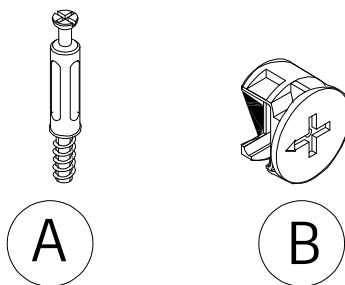
RX1

4mm

Warm Reminder

Before installing the drawer rail, you need to separate the CR and DR first.

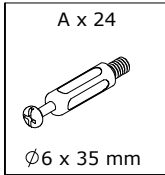


This Cam Lock Fastening System will be used throughout the assembly process



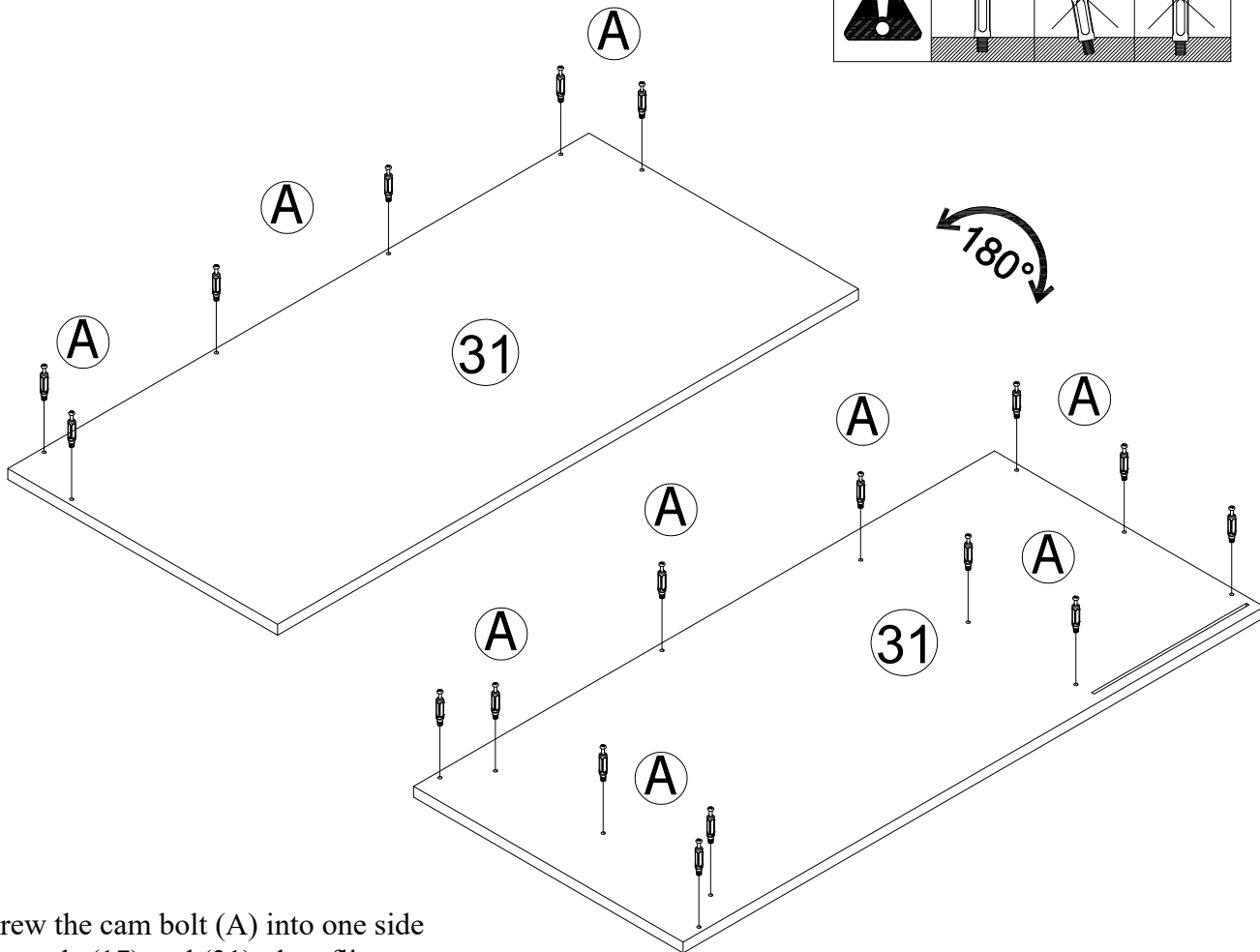
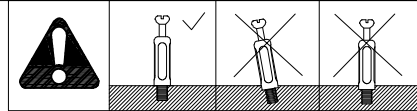
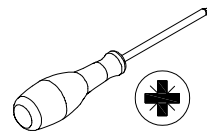
Install

1

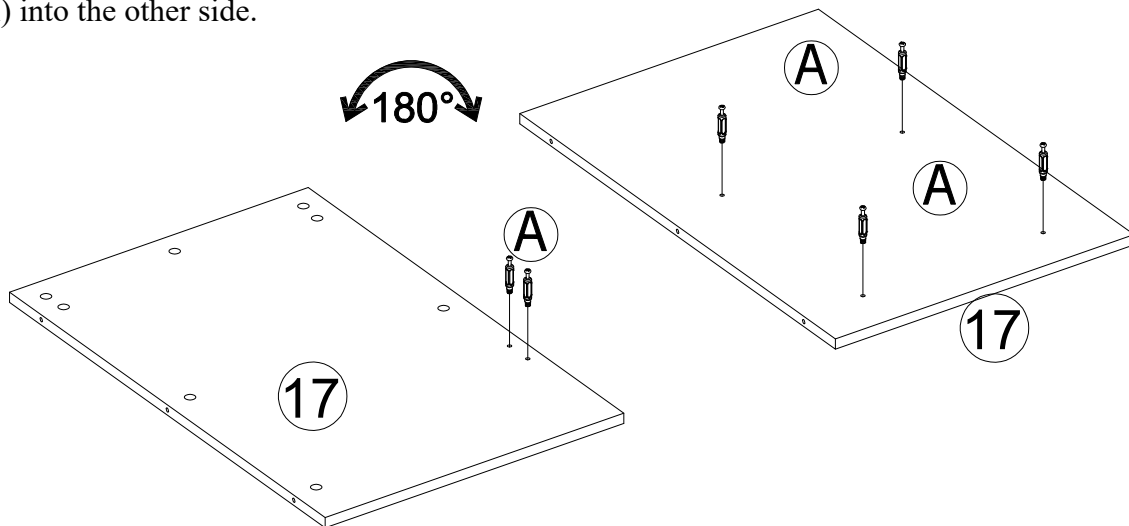


17 x 1

31 x 1

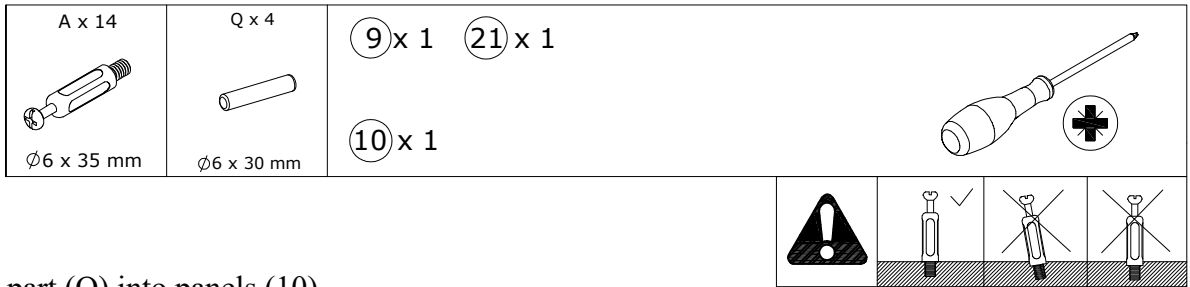


Screw the cam bolt (A) into one side of panels (17) and (31), then flip each panel 180° and screw the cam bolt (A) into the other side.

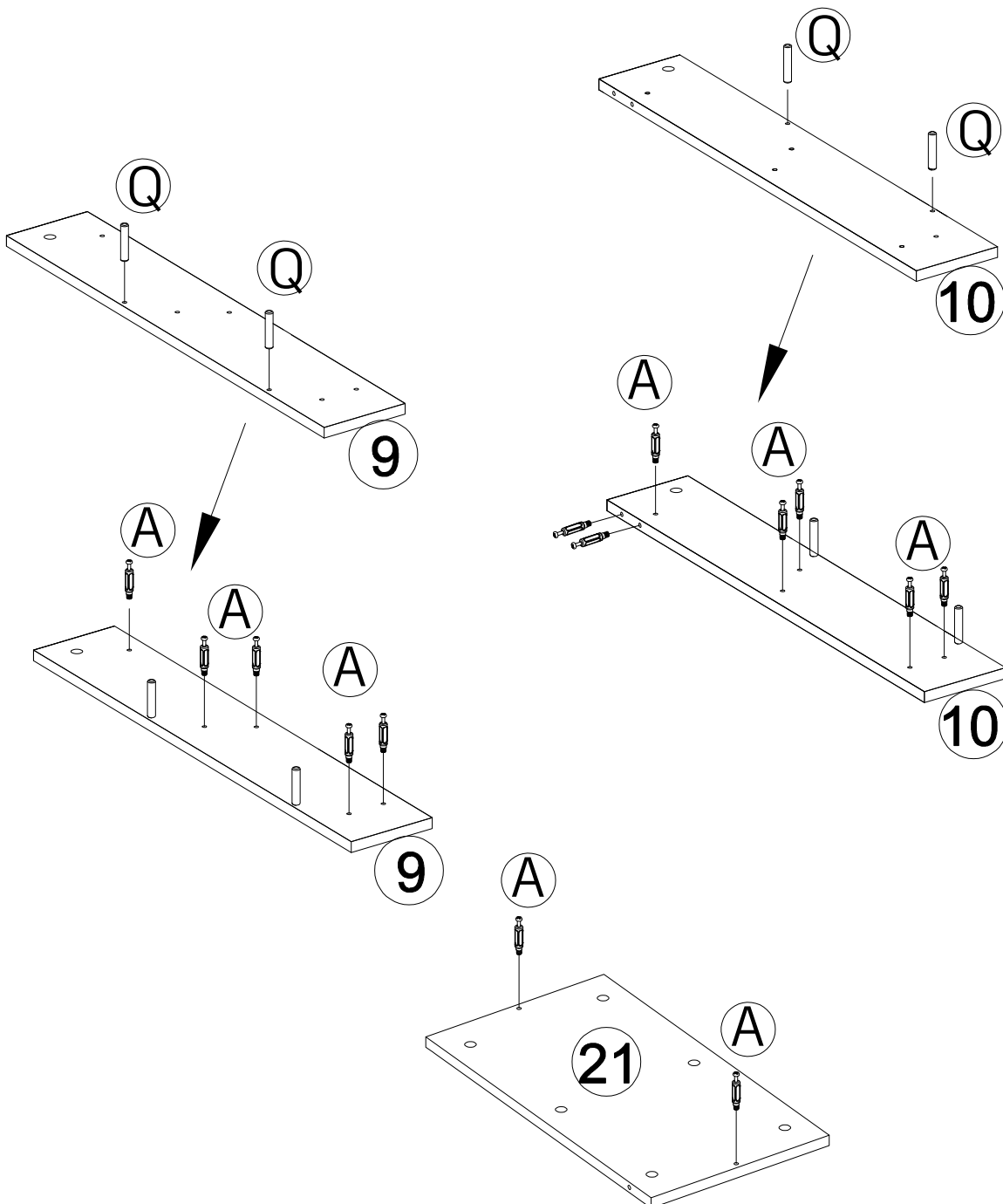


Install

2

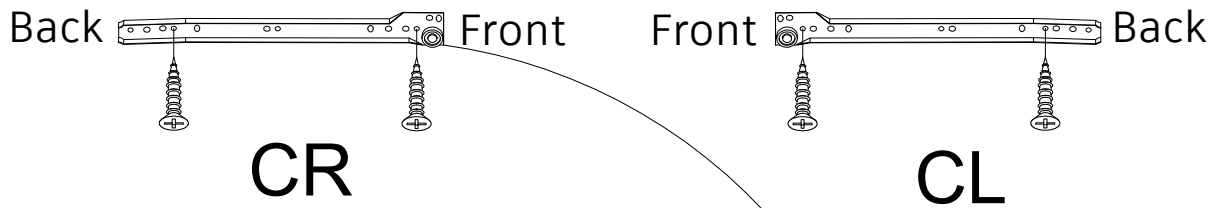
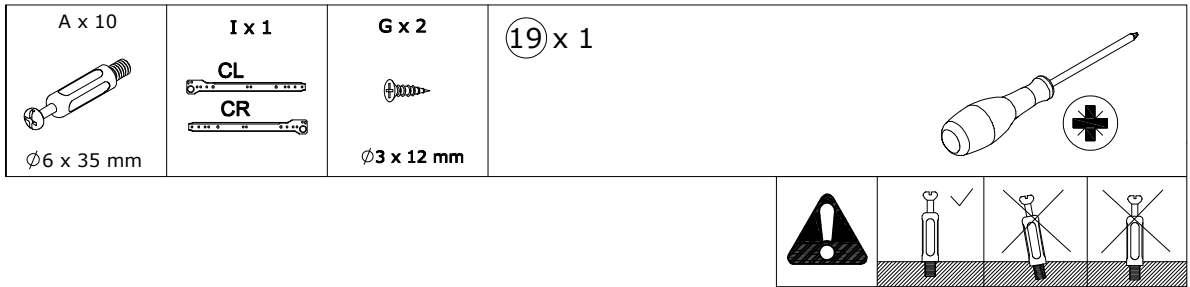


Insert part (Q) into panels (10) and (9), then screw the cam bolts (A) into panels (9), (10), and (21).

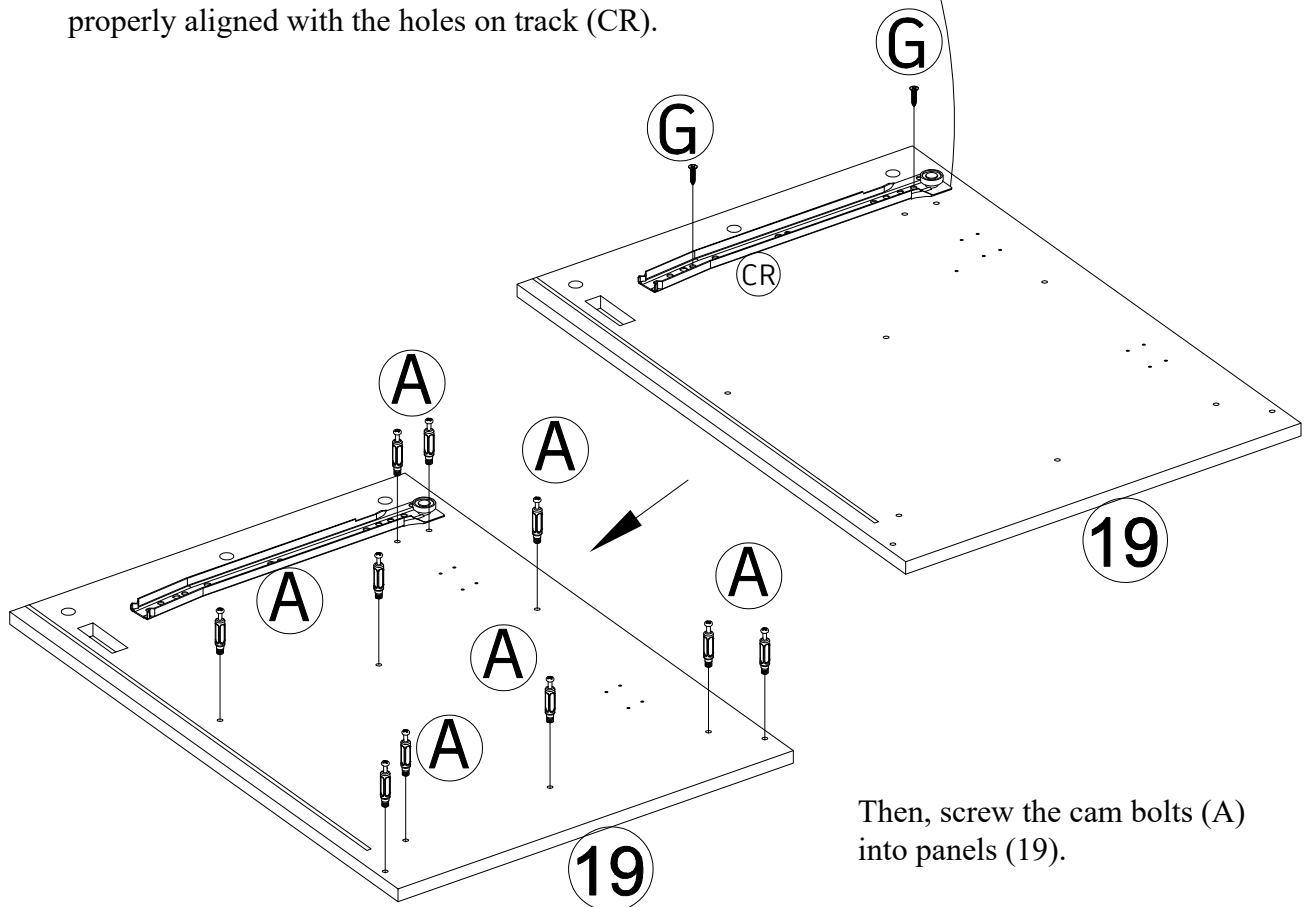


Install

3



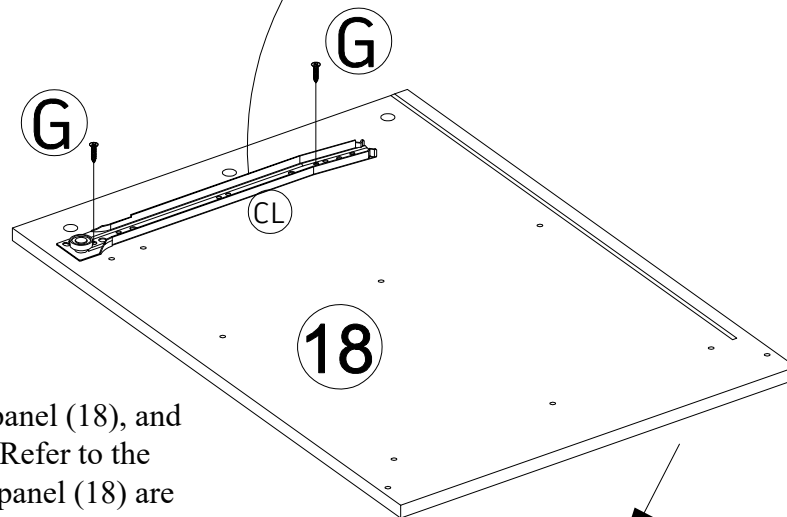
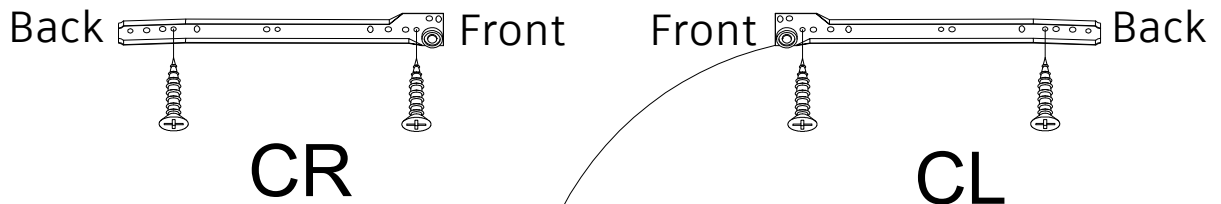
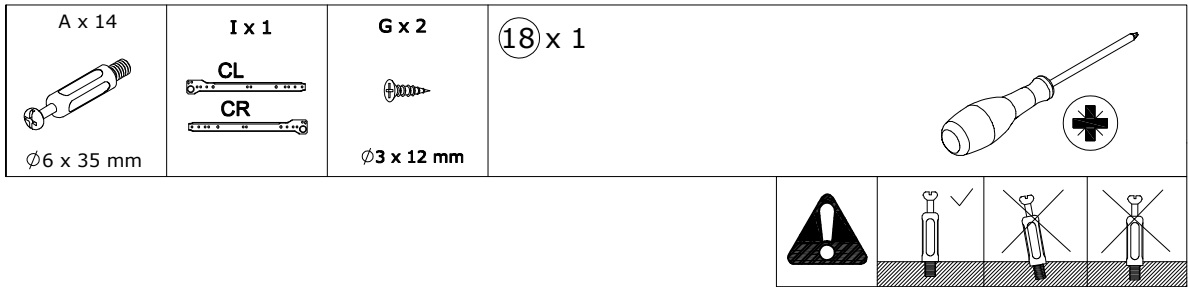
Install drawer track (CR) onto panel (19), and secure it with screw (G). Note: Refer to the diagram to ensure the holes on panel (19) are properly aligned with the holes on track (CR).



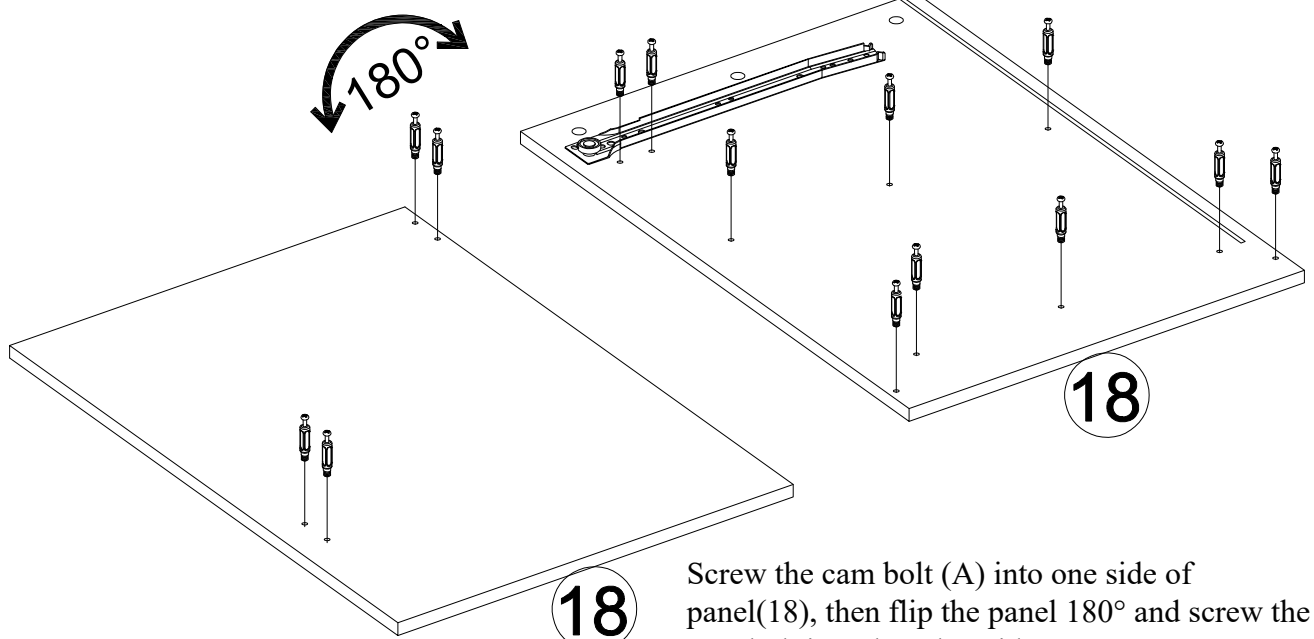
Then, screw the cam bolts (A) into panels (19).

Install

4



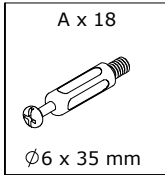
Install drawer track (CL) onto panel (18), and secure it with screw (G). Note: Refer to the diagram to ensure the holes on panel (18) are properly aligned with the holes on track (CL).



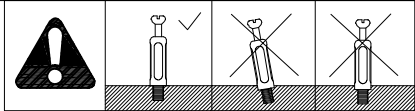
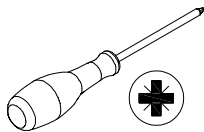
Screw the cam bolt (A) into one side of panel(18), then flip the panel 180° and screw the cam bolt into the other side.

Install

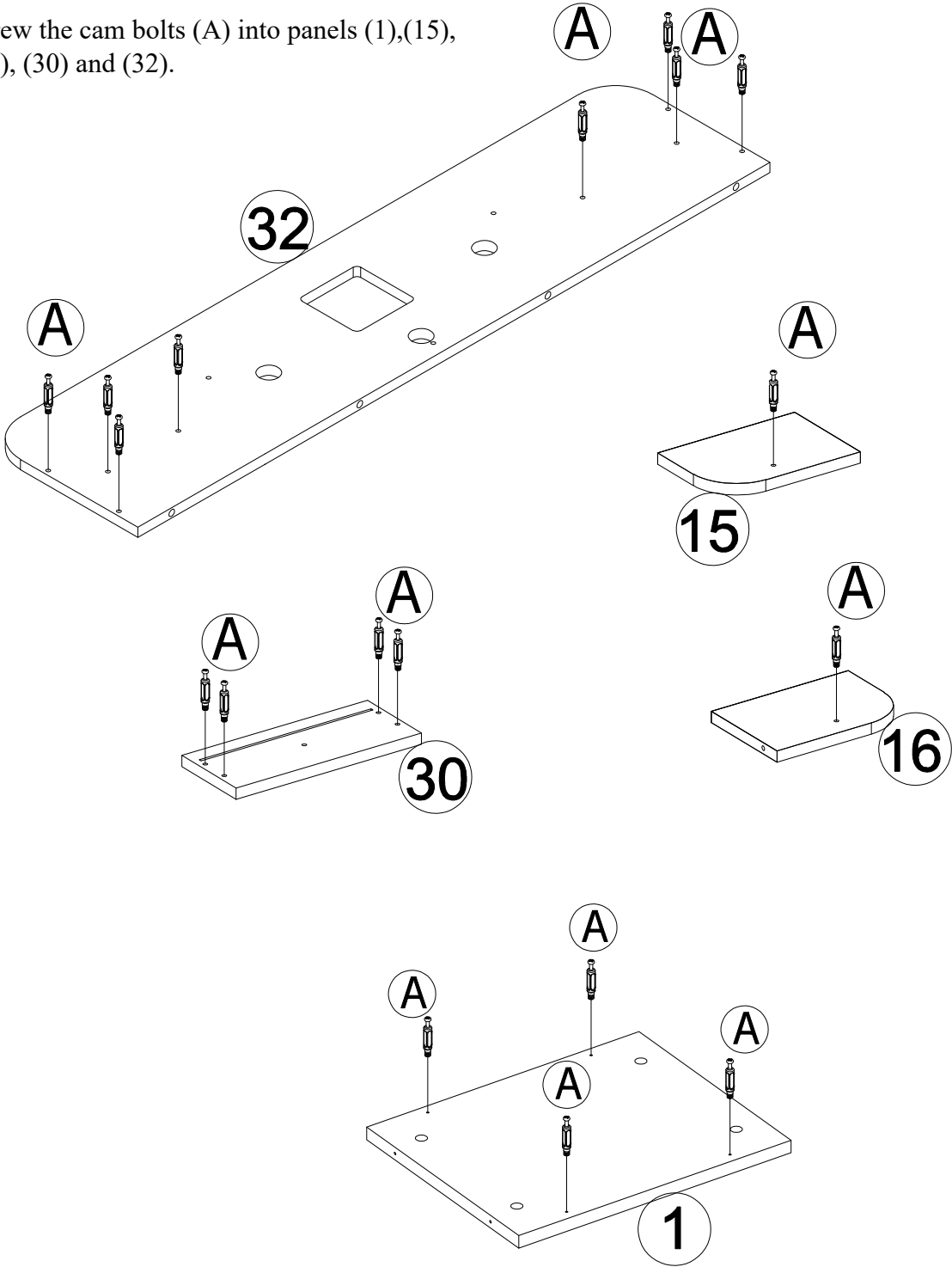
5



- 1 x 1 16 x 1 32 x 1
- 15 x 1 30 x 1

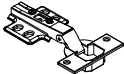
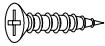
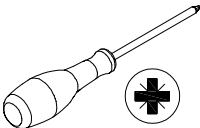
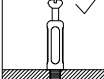


Screw the cam bolts (A) into panels (1),(15), (16), (30) and (32).

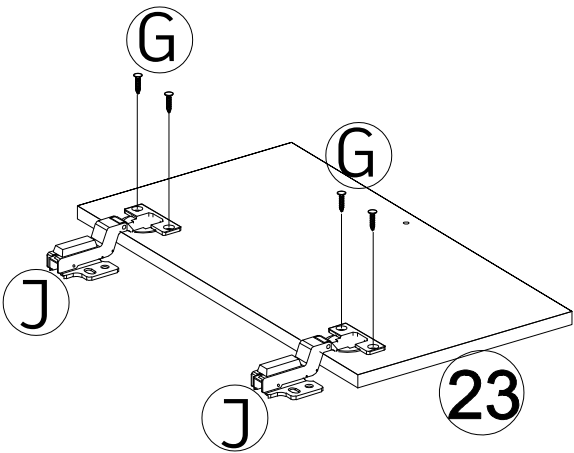


Install

6

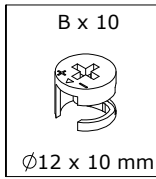
J x 2  Cabinet Hinge	G x 4  Ø 3 x 12 mm	(23) x 1	
   			

Install part (J) onto panel (23) and secure it with screw (G). Note: Refer to the diagram to ensure the holes on panel (23) are aligned with the holes on part (J).

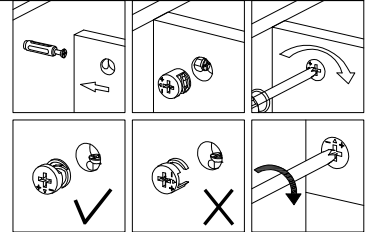
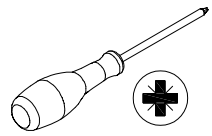


Install

7

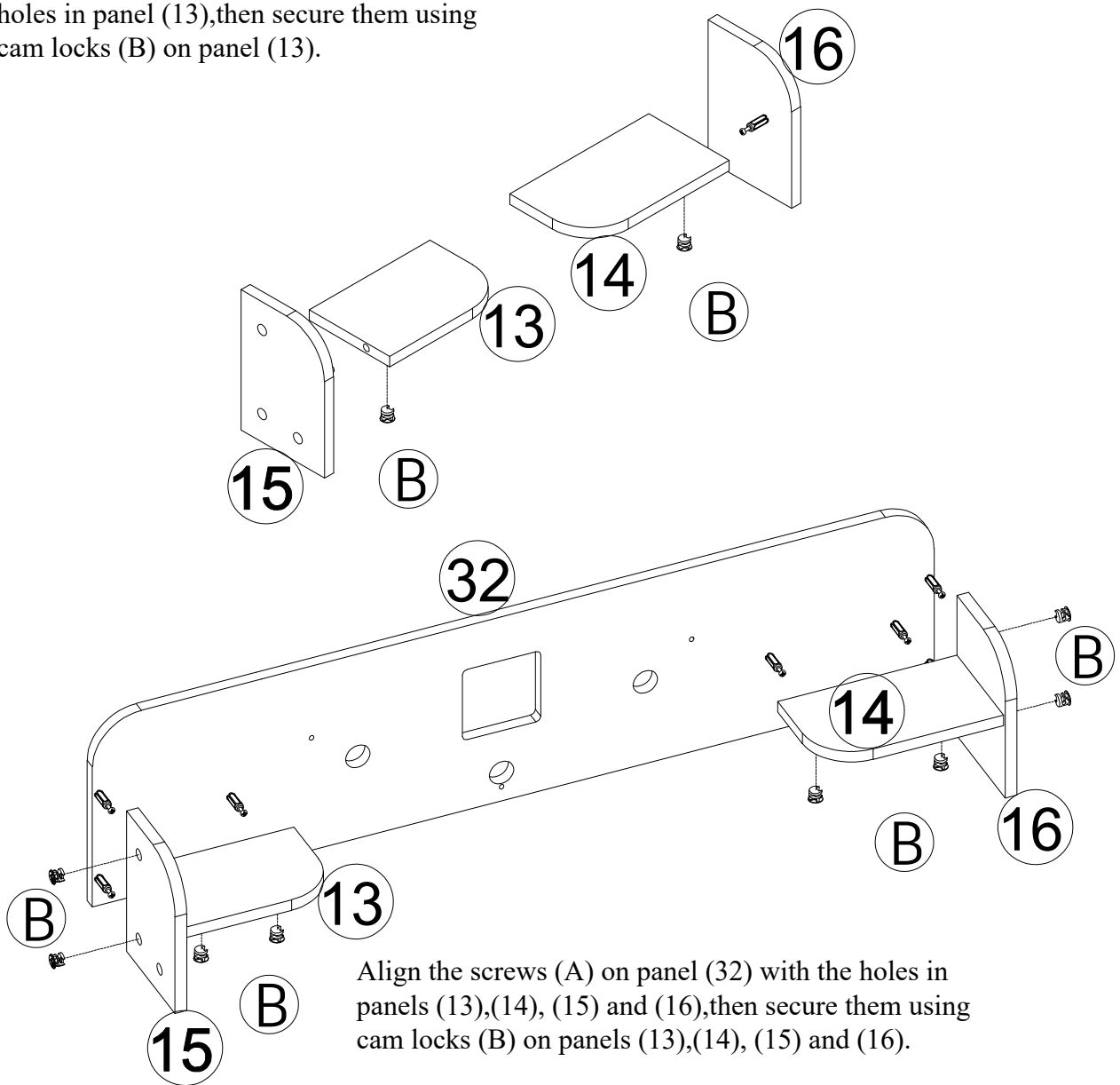


⑬ x 1 ⑮ x 1 ③② x 1
⑭ x 1 ⑯ x 1



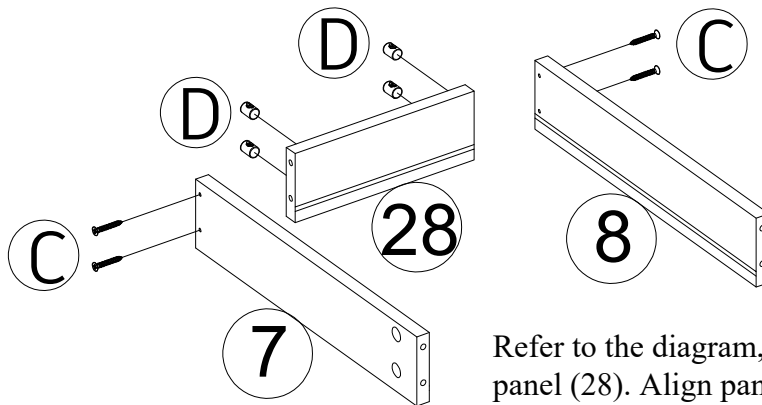
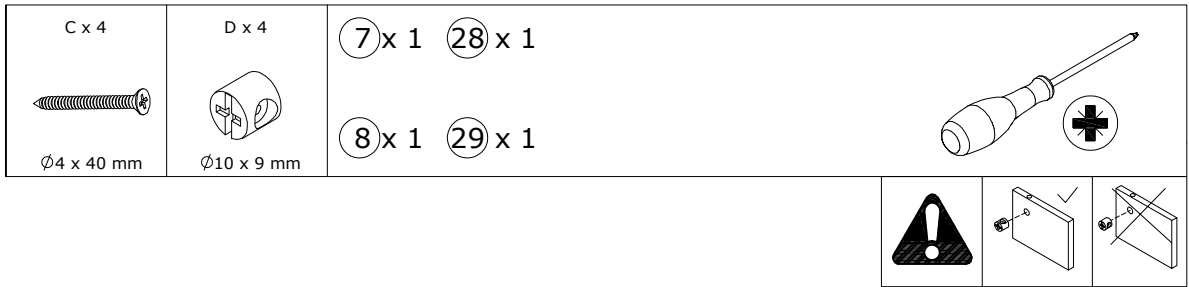
Align the screws (A) on panel (16) with the holes in panel (14), then secure them using cam locks (B) on panel (14).

Align the screws (A) on panel (15) with the holes in panel (13), then secure them using cam locks (B) on panel (13).

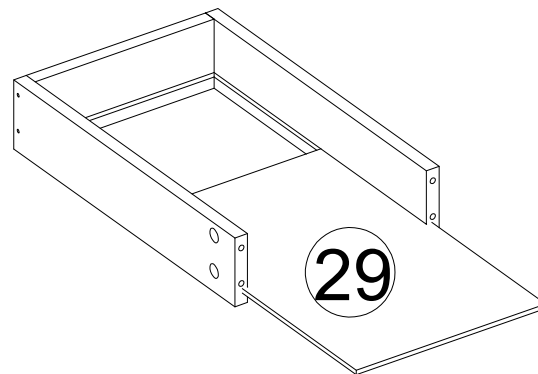


Install

8

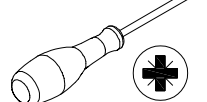


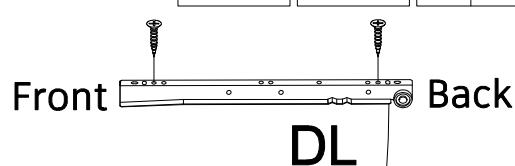
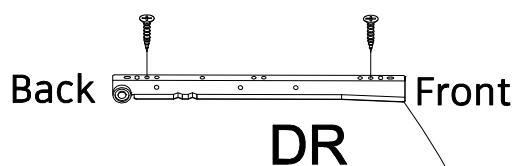
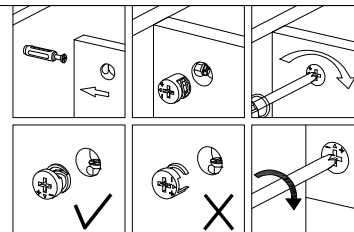
Refer to the diagram, insert part (D) into panel (28). Align panels (7) and (8) with the holes in both sides of panel (28) and secure them using screws (C).



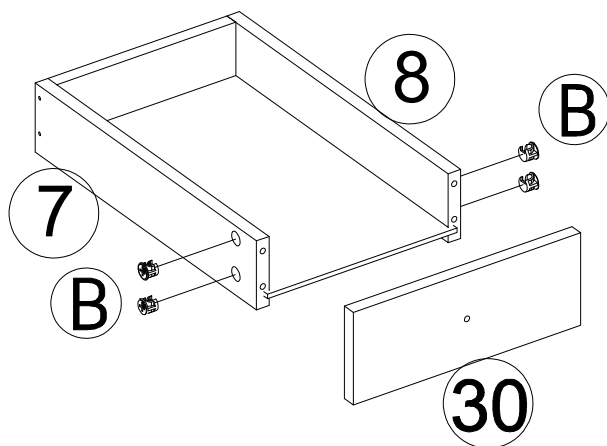
Slide bottom panel (29) into the assembled drawer unit.

9

B x 4  Ø12 x 10 mm	G x 4  Ø3 x 12 mm	F x 1  Ø4 x 20 mm	E x 1  Drawer handle	I x 1  DL DR	30 x 1  +
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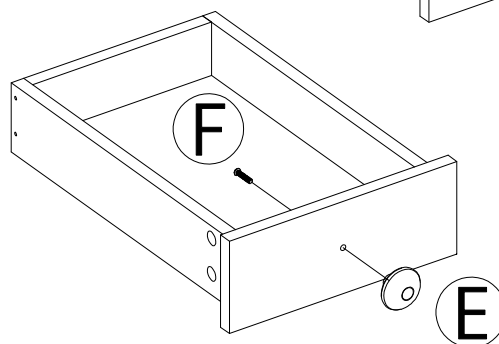
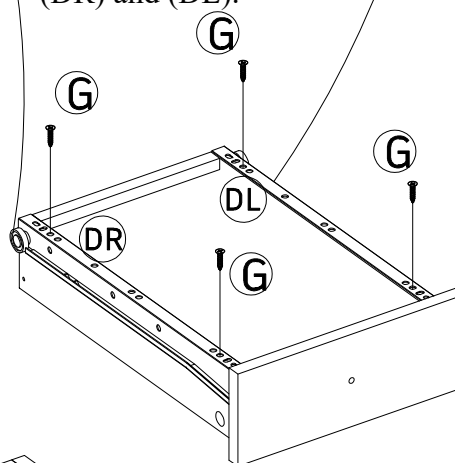


Align the screws (A) on panel (30) with the holes in panels (7) and (8), then secure them using cam locks (B) on panels (7) and (8).



Install track (DR) onto the left bottom of the drawer and secure it with screw (G). Install track (DL) onto the right bottom of the drawer and secure it with screw (G).

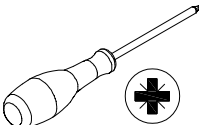
Note: Refer to the diagram to ensure the alignment holes on panel (7) and (8) are correctly lined up with the holes on tracks (DR) and (DL).

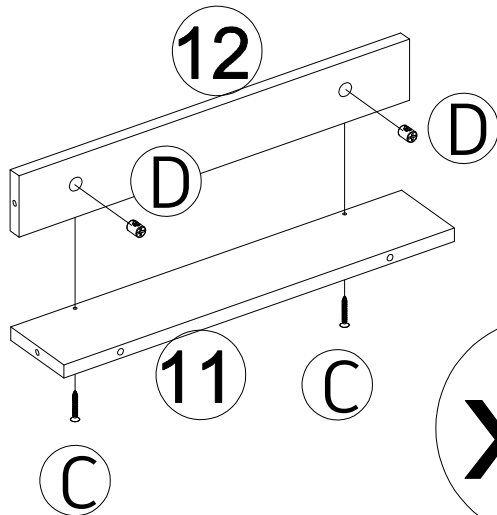
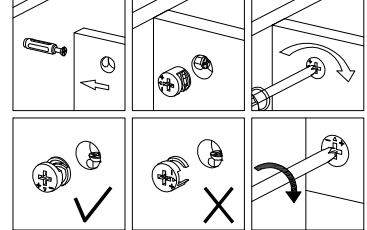


Pass screw (F) through the hole in panel (30) to attach it to the drawer handle (E).

Install

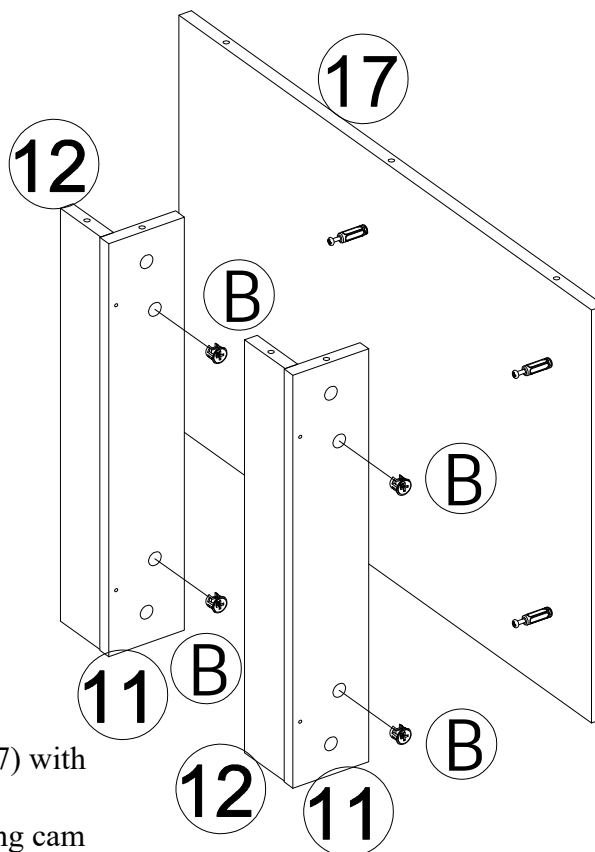
10

B x 4  Ø12 x 10 mm	C x 4  Ø4 x 40 mm	D x 4  Ø10 x 9 mm	11 x 2 17 x 1 12 x 2	 
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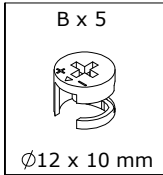
x2

Insert part (D) into panel (12). Then align the holes in panels (11) and (12) and secure them using screws (C). Repeat this step twice.

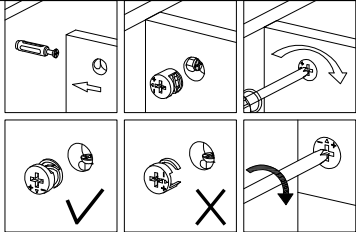
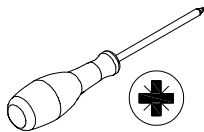


Align the screws (A) on panel (17) with the holes in panel (11) of the two assemblies, then secure them using cam locks (B) on panel (11).

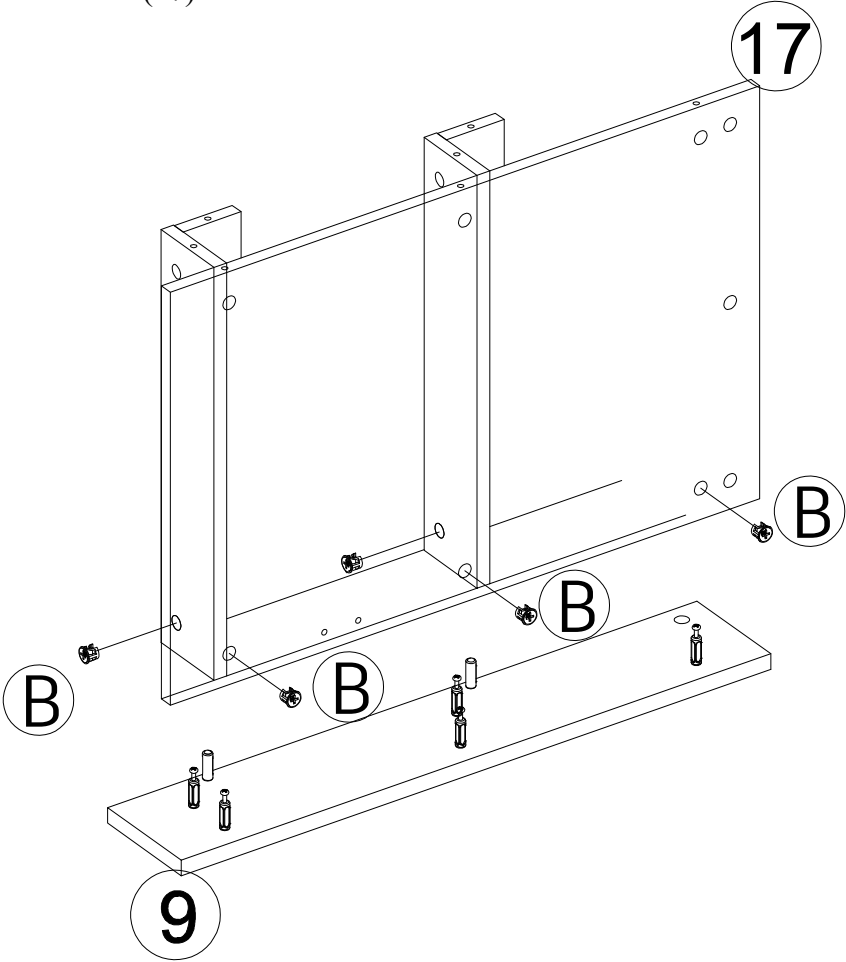
11



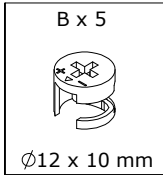
9 x 1



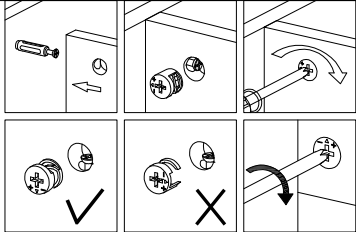
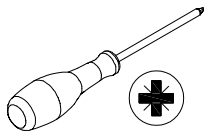
Align the screws (A) on panel (9) with the holes in panels (11) and (17) of the assembly from Step 10, then secure them using cam locks(B) on panels (11) and (17).



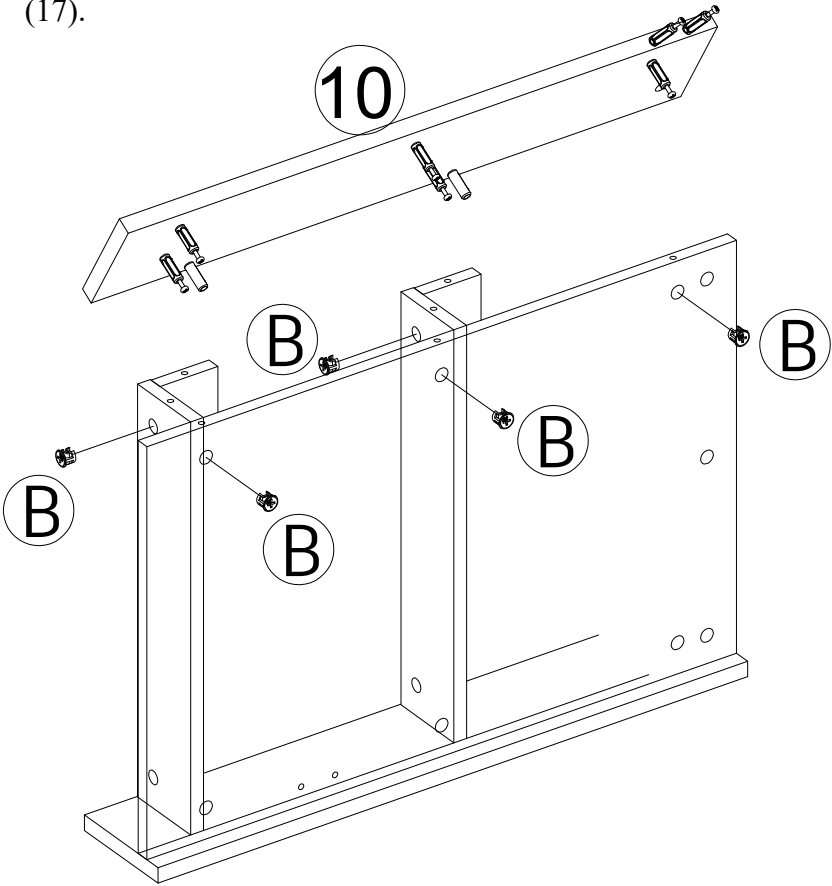
12



10 x 1

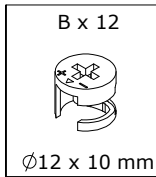


Similarly, align the screws (A) on panel (10) with the holes in the other side of panels (11) and (17), and secure them using cam locks (B) on panels (11) and (17).

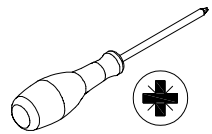


Install

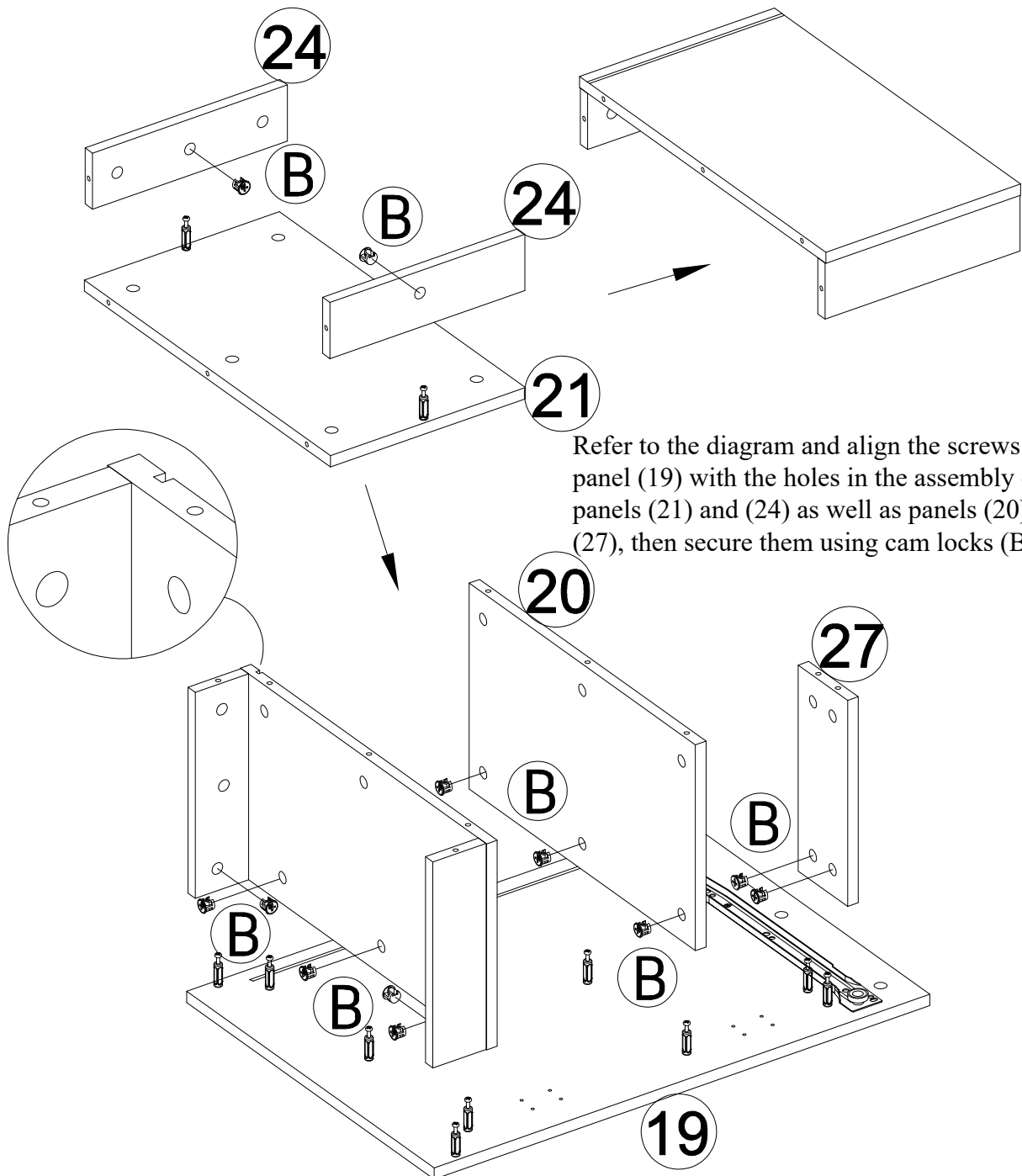
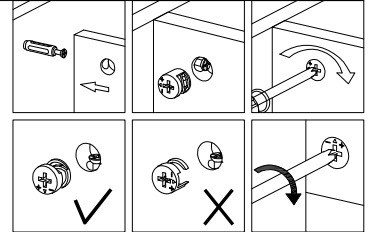
13



(19) x 1 (21) x 1 (27) x 1
(20) x 1 (24) x 2

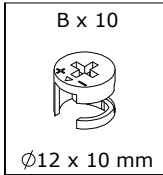


Align the screws (A) on panel (21) with the holes in the two panels (24), then secure them using cam locks (B) on panels (24).

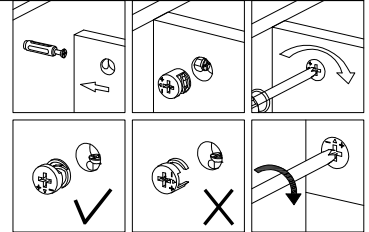
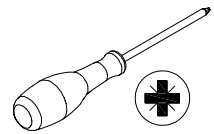


Refer to the diagram and align the screws (A) on panel (19) with the holes in the assembly of panels (21) and (24) as well as panels (20) and (27), then secure them using cam locks (B).

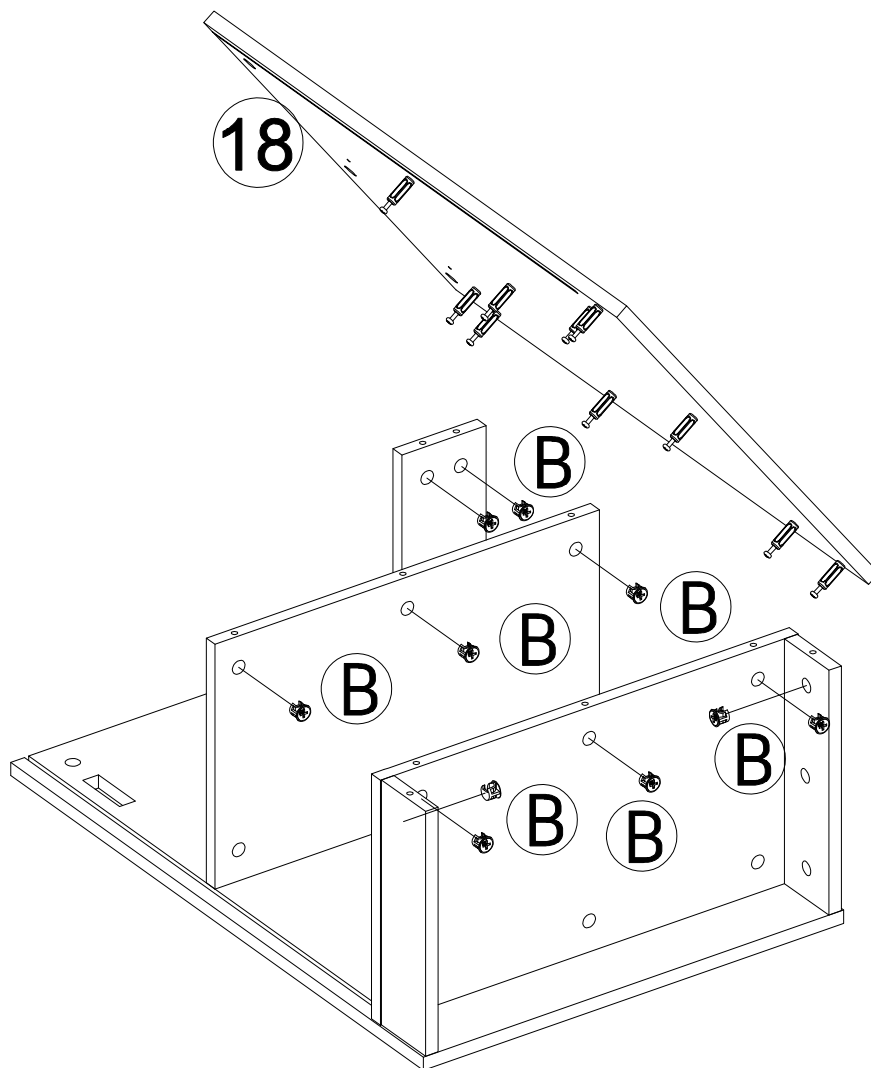
14



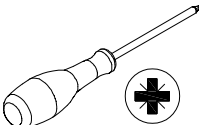
18 x 1

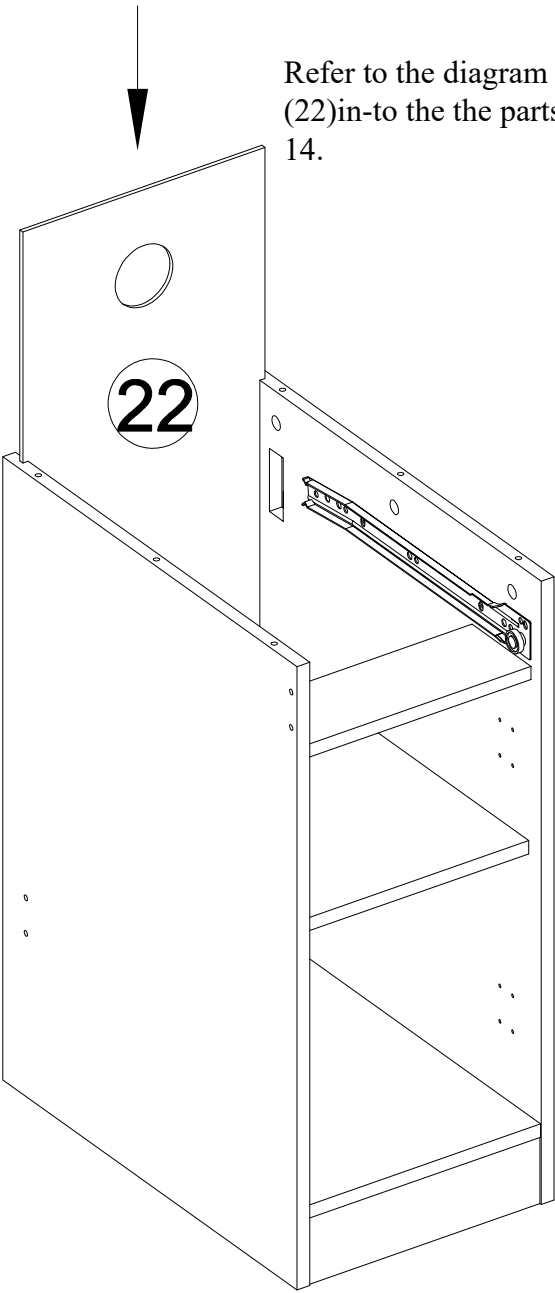


Refer to the diagram, align the screws (A) on panel (18) with the holes in the panels of the Step 13 assembly, and then secure them using cam locks (B).



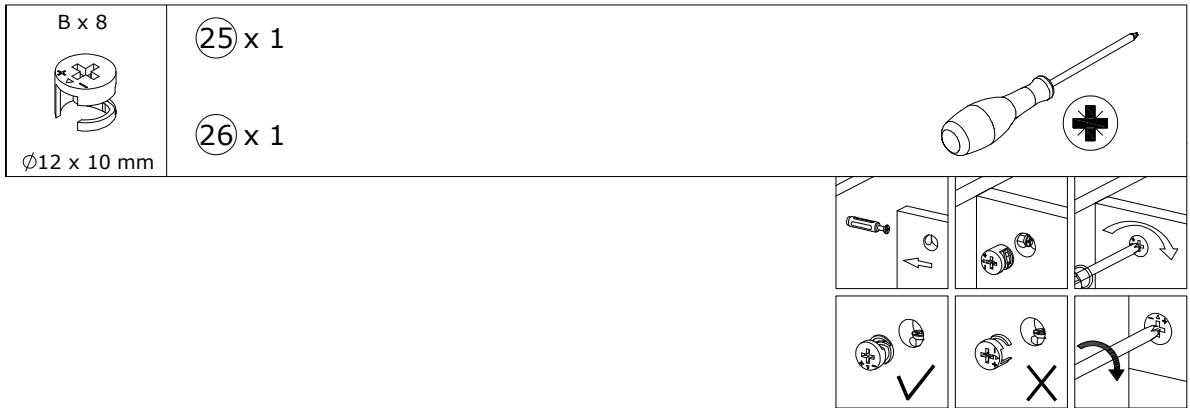
15

	(22) x 1	
		
		

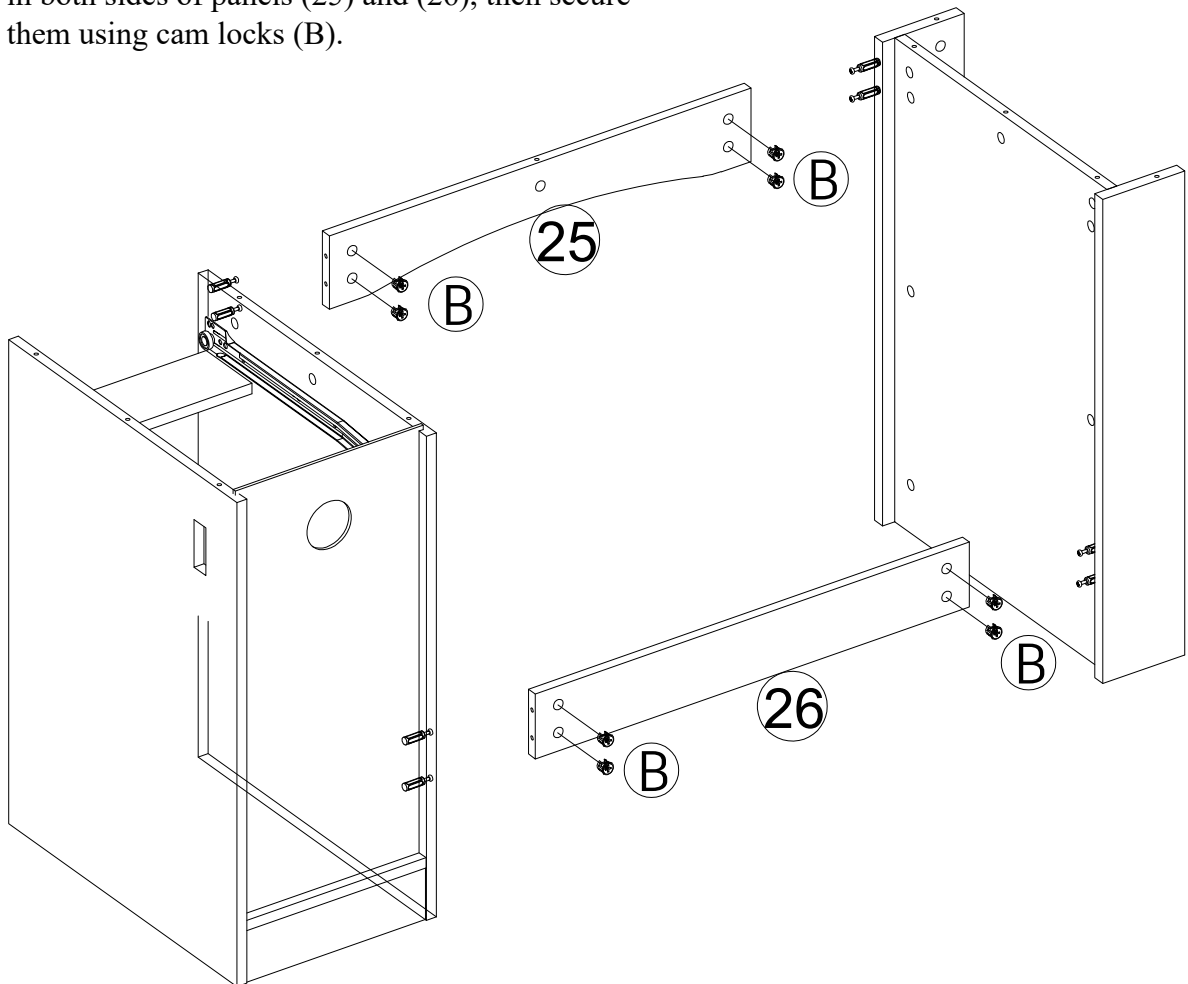


Refer to the diagram and slide panel (22) in-to the the parts assembled in Step 14.

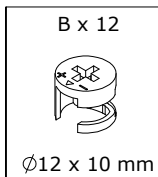
16



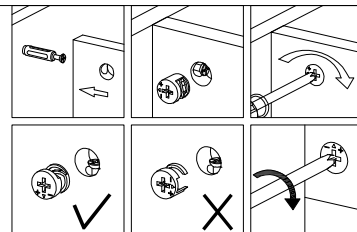
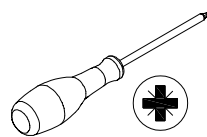
Refer to the diagram, and align the screws (A) on the assemblies from Steps 12 and 15 with the holes in both sides of panels (25) and (26), then secure them using cam locks (B).



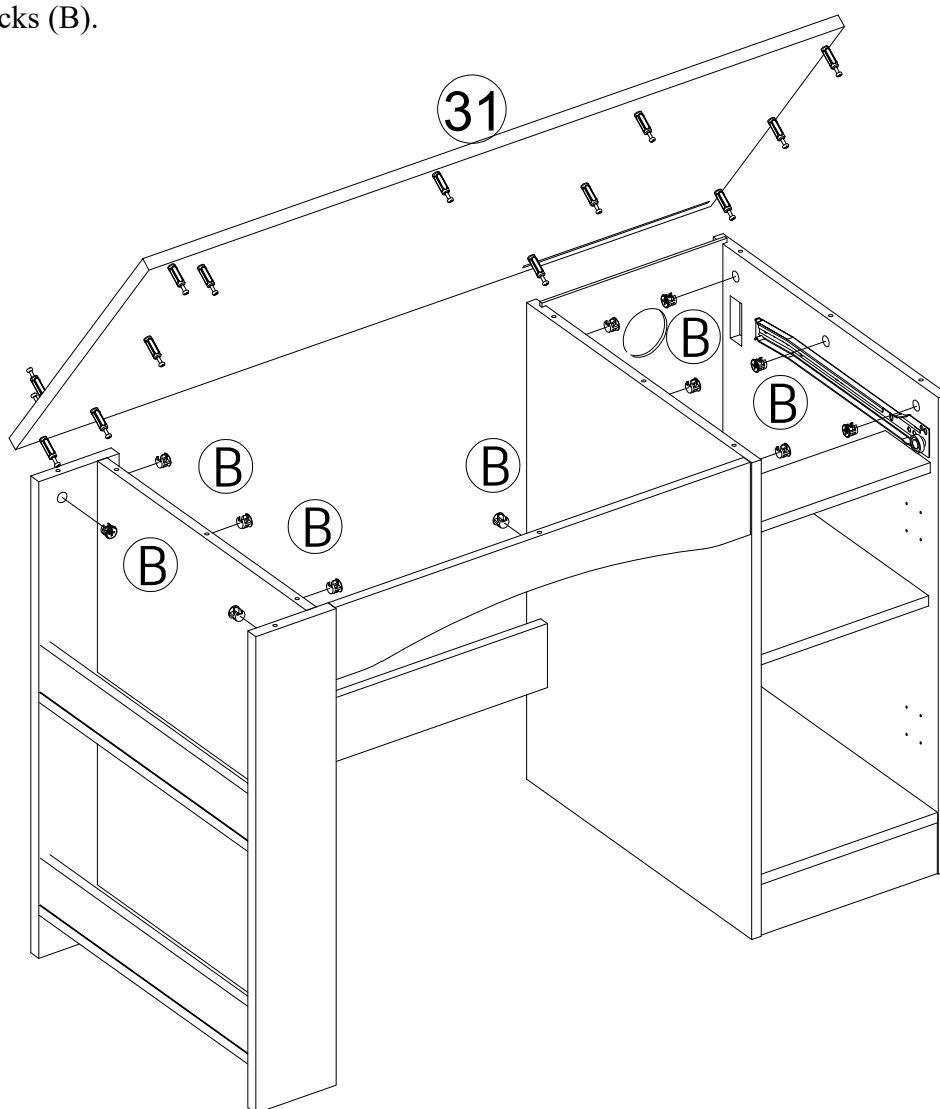
17



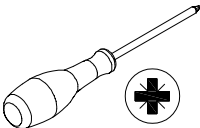
(31) x 1



Refer to the diagram, align the screws (A) on panel (31) with the holes in the panels of the Step 16 assembly, and then secure them using cam locks (B).



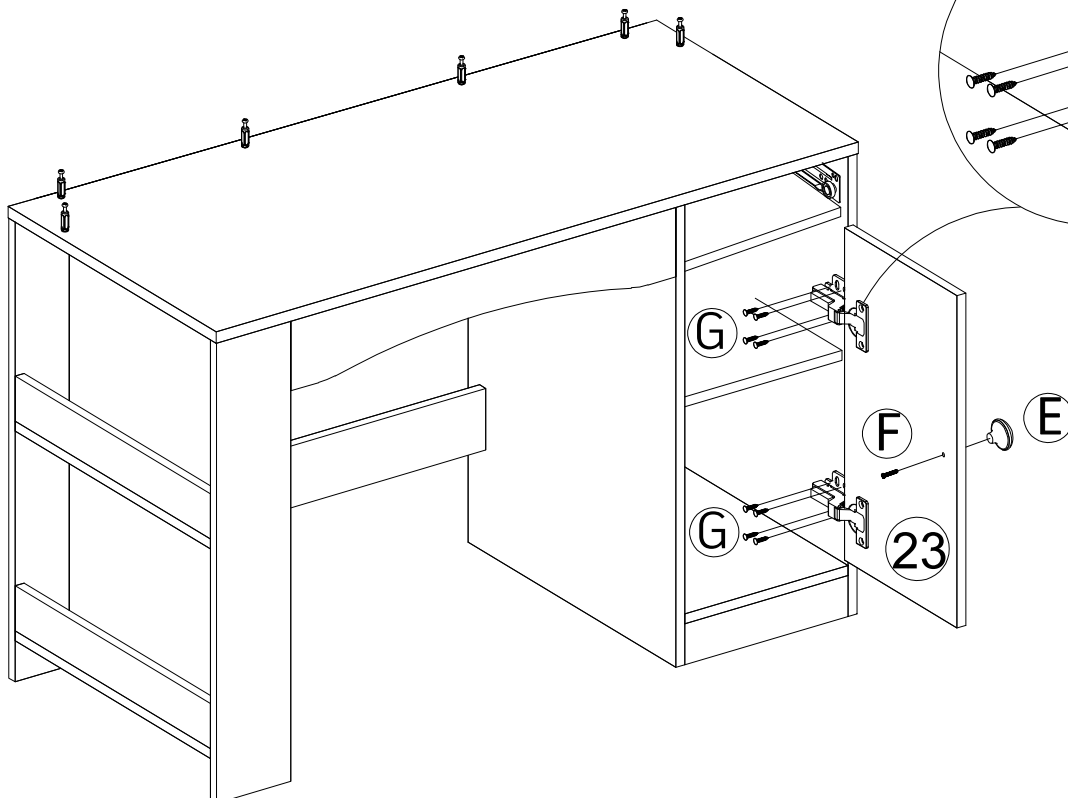
18

G x 8  $\varnothing 3 \times 12 \text{ mm}$	E x 1  Drawer handle	F x 1  $\varnothing 4 \times 20 \text{ mm}$	(23) x 1 
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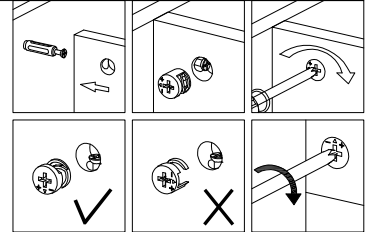
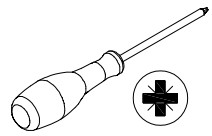
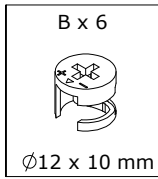
Install panel (23) from Step 6 under the drawer cabinet and secure it with screws (G). Note: Ensure the hinge holes on the door are aligned with the holes on the cabinet.

Pass screw (F) through the hole in panel (23) to attach it to the cabinet handle (E).

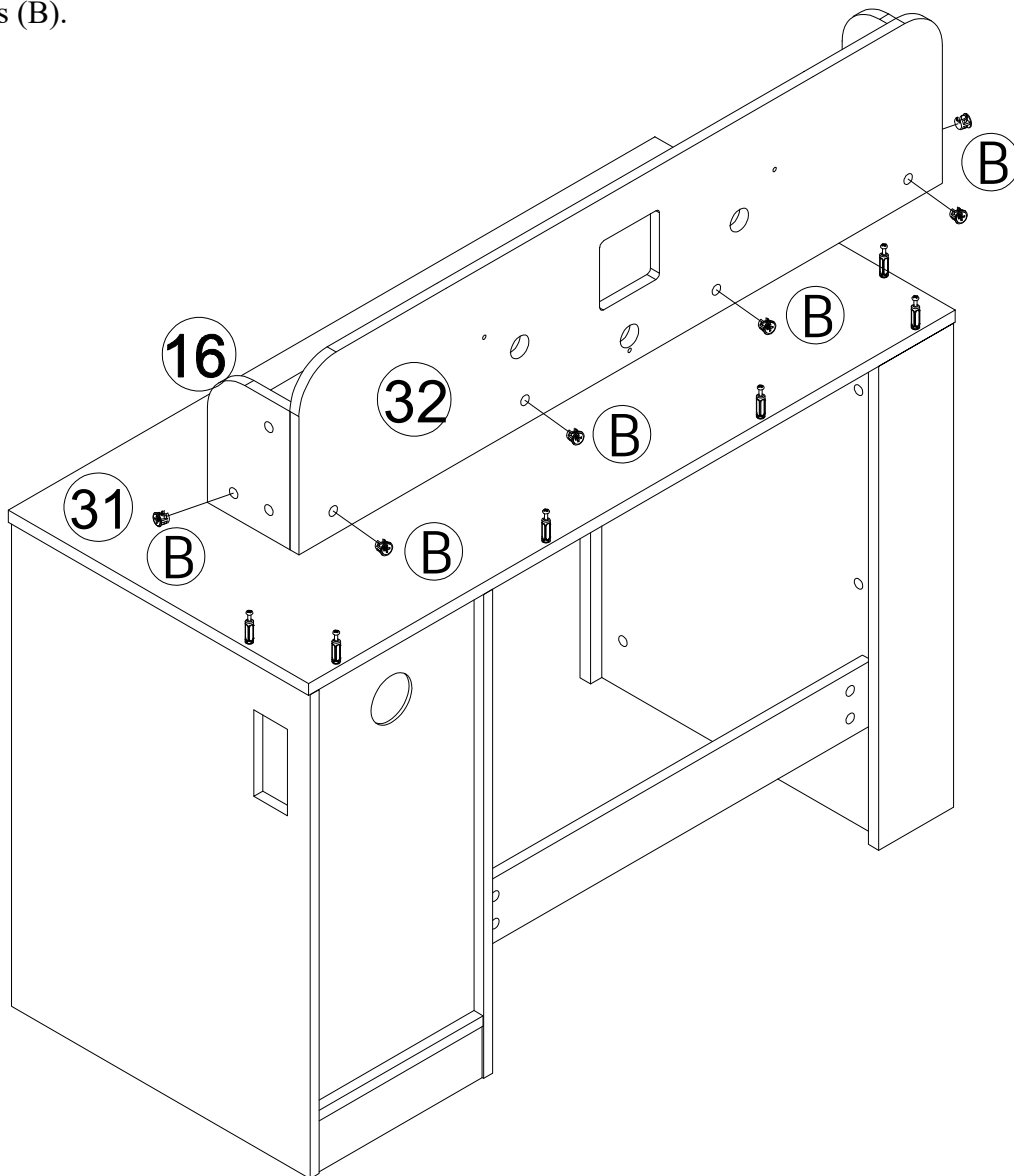
The position of the door frame can be adjusted forward, backward, left, and right using these two screws.



19

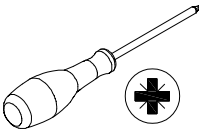


Refer to the diagram, align the screws (A) on panel (31) with the holes in the panels of the assemblies from Steps 7, and then secure them using cam locks (B).

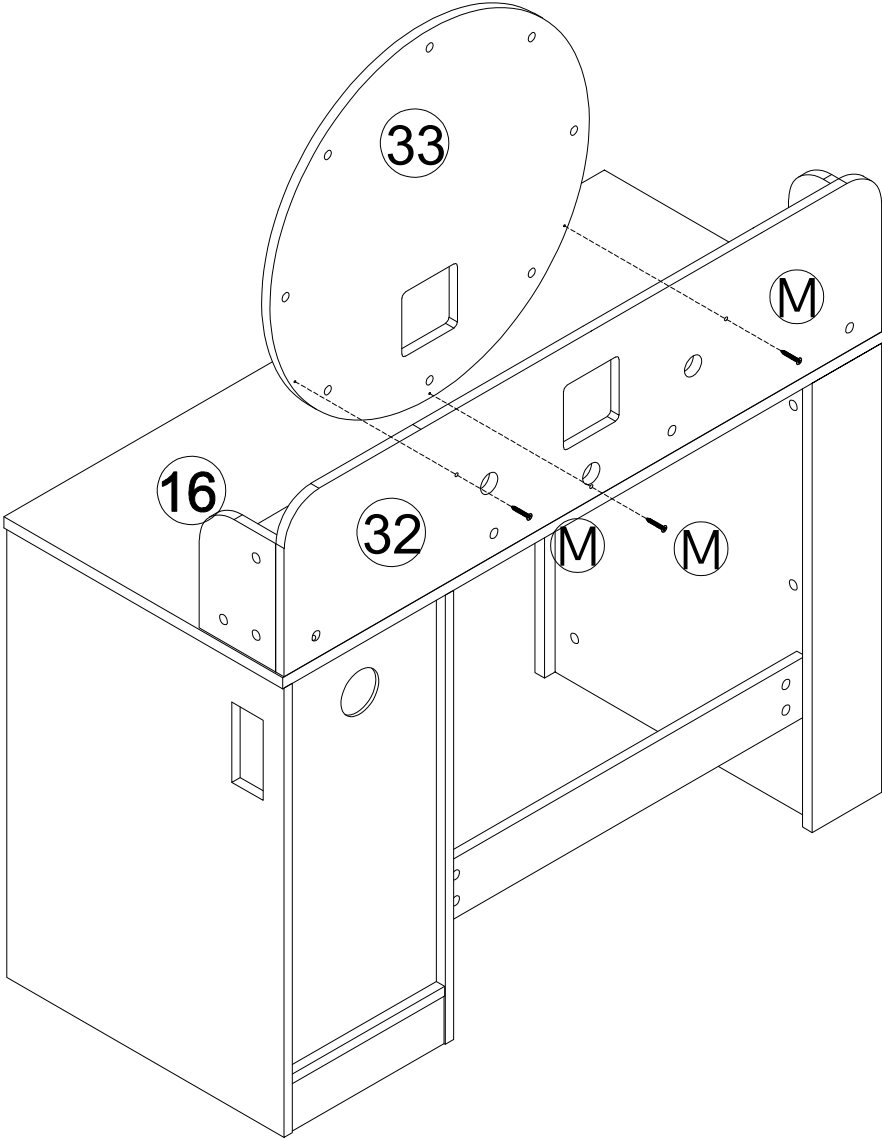
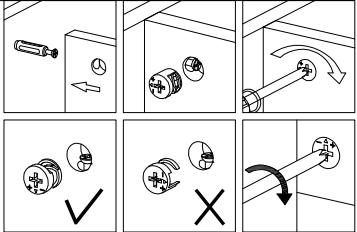


Install

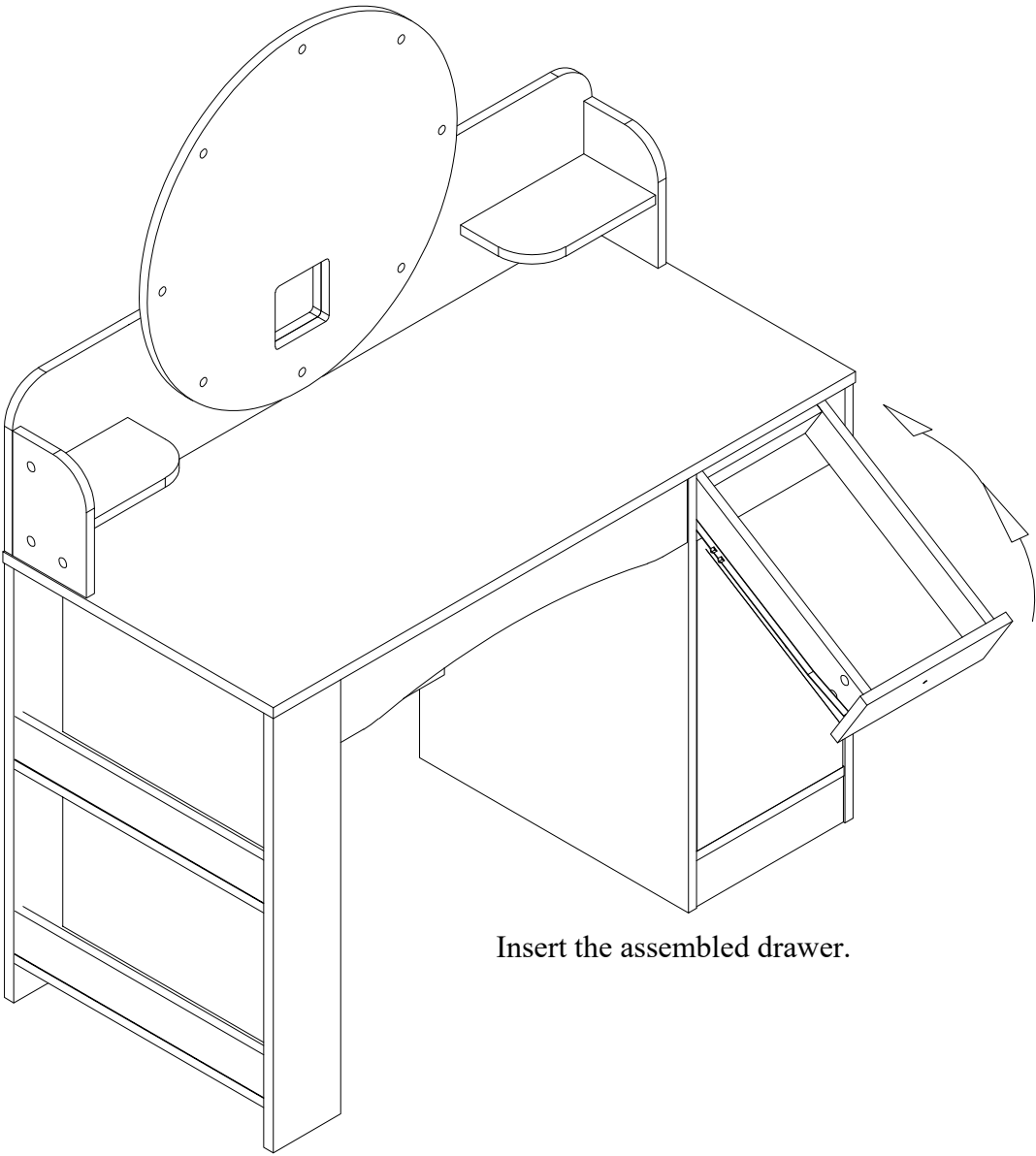
20

M x 3  Ø3.5 x 20 mm	(33) x 1	 
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Refer to the diagram, align the holes on panels (32) and (33), and then secure them using screw (M).



21

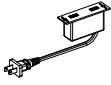


Insert the assembled drawer.

Install

22

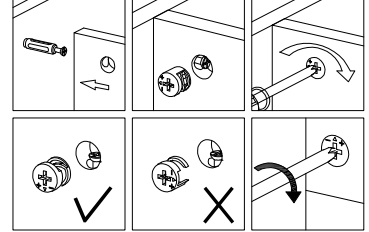
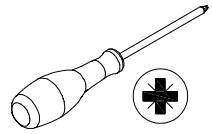
H x 1



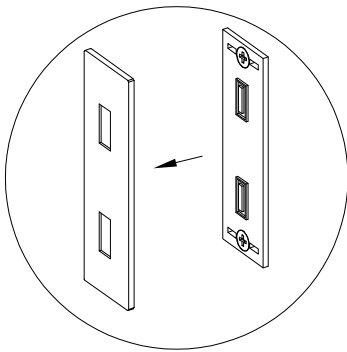
G x 2



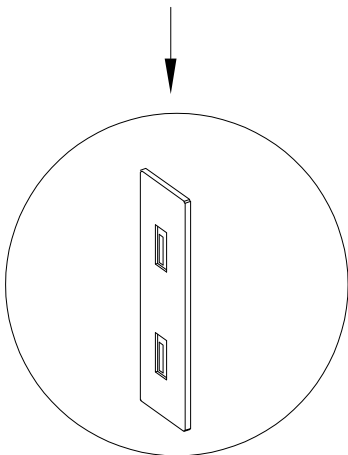
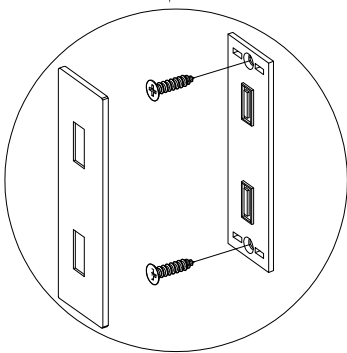
Ø3 x 12 mm



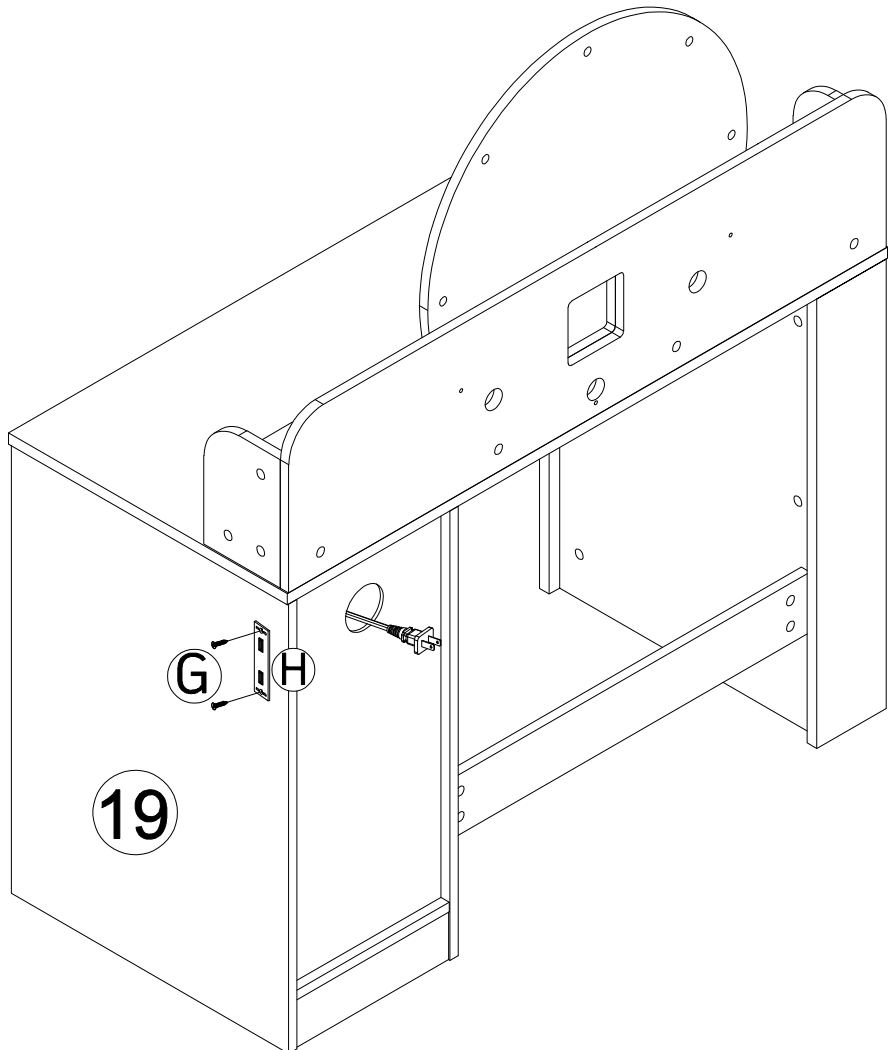
Step 1: Open the Power Supply Cover.



Step 2: Install Screw (G).

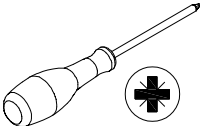


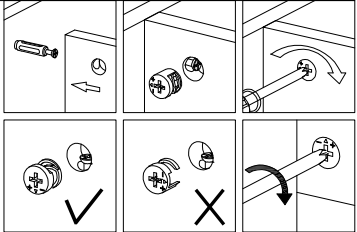
Step 3: Reinstall the Power Supply Cover.



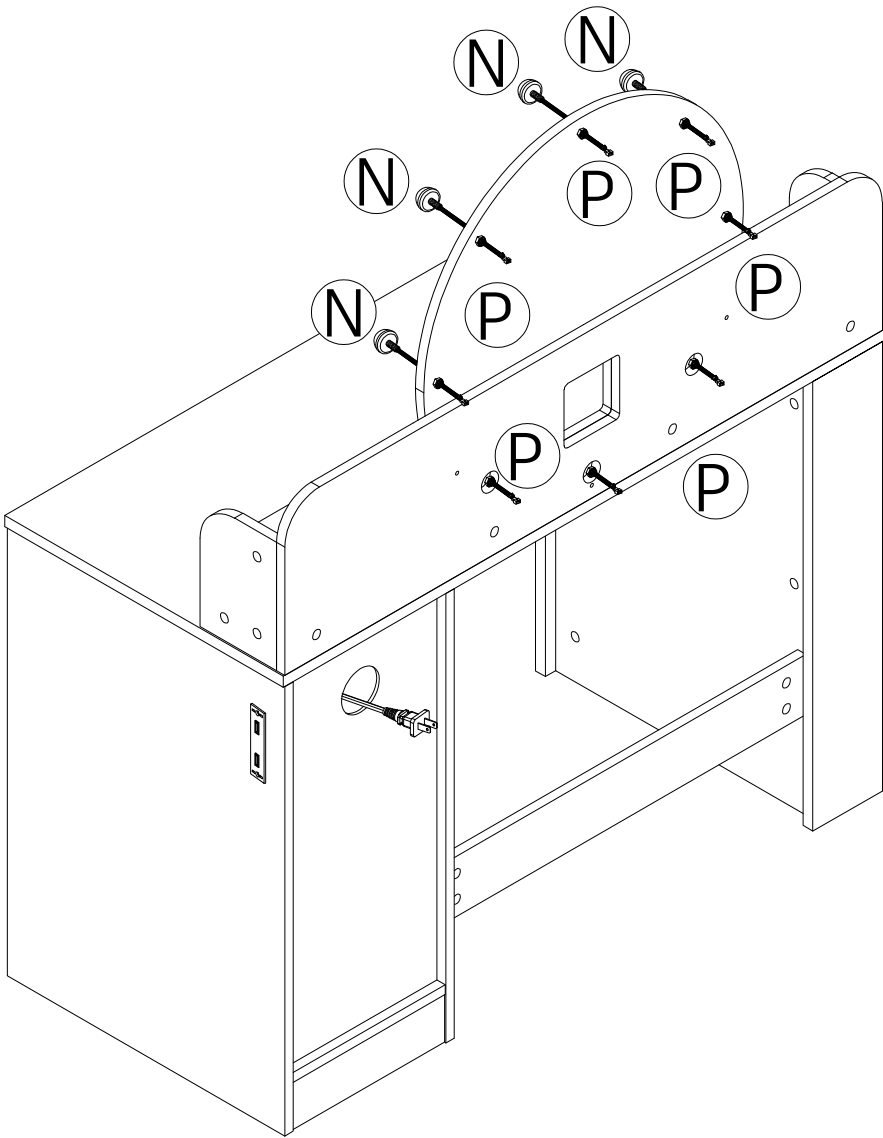
Install power strip (H) onto panel (19) and secure it using screws (G)

23

$N \times 8$  $\varnothing 35\text{ mm}$	$P \times 8$  $14 \times 14 \times 5$	 
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Insert Light Bulb (N) through the pre-drilled holes on the panel, then secure each with a Nut (P) .

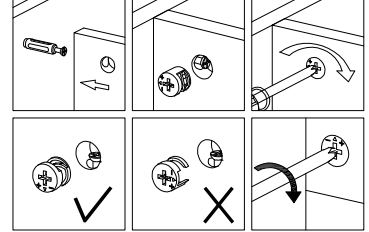
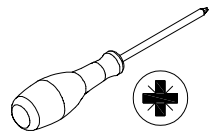


24

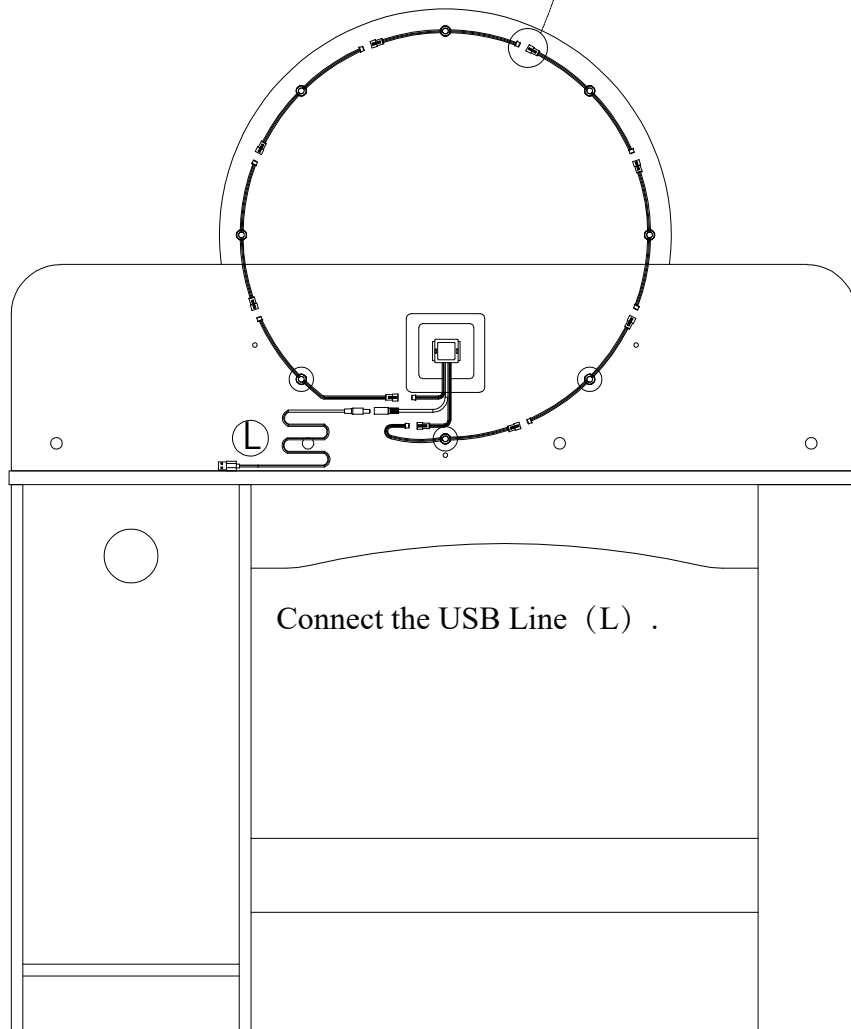
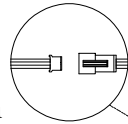
L x1



USB Line

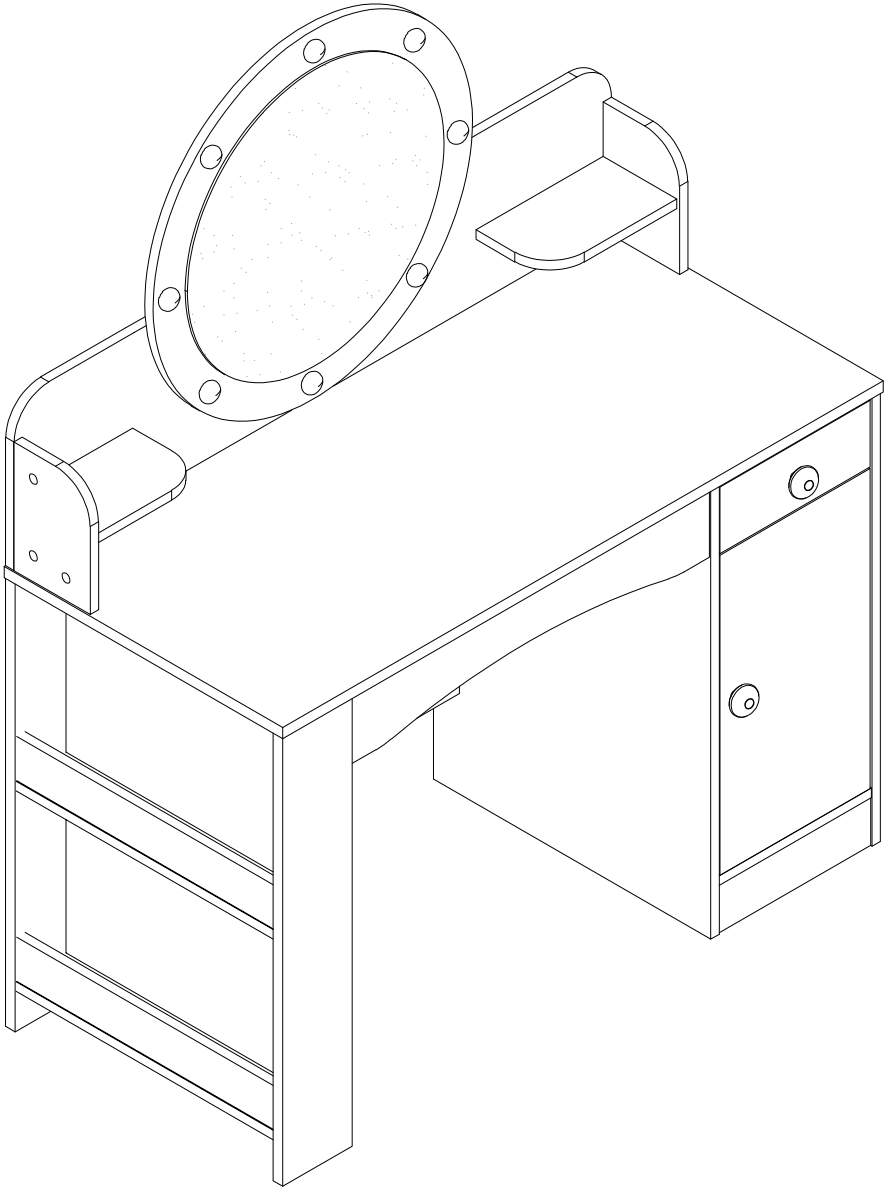


Connect the wires from the back of each adjacent bulb to each other. Be careful not to connect the two wires of the same bulb together.

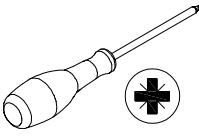
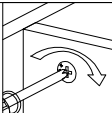
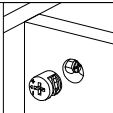
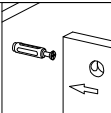
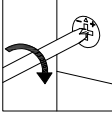
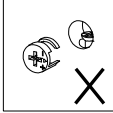
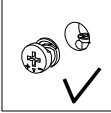


Connect the USB Line (L) .

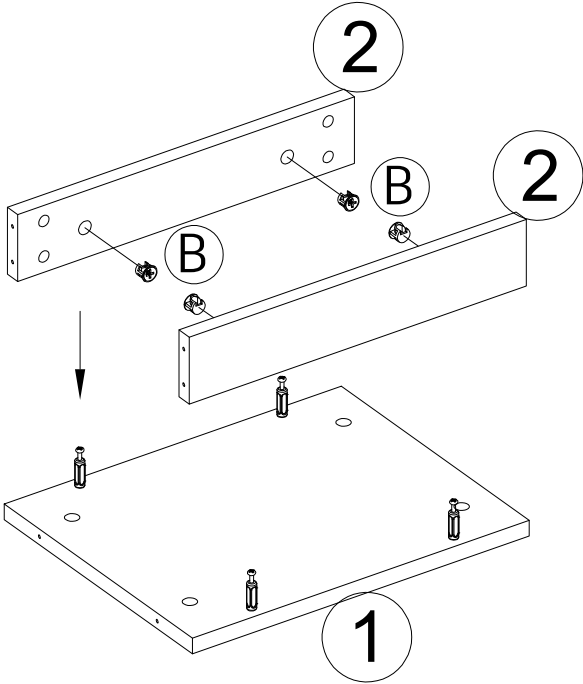
25



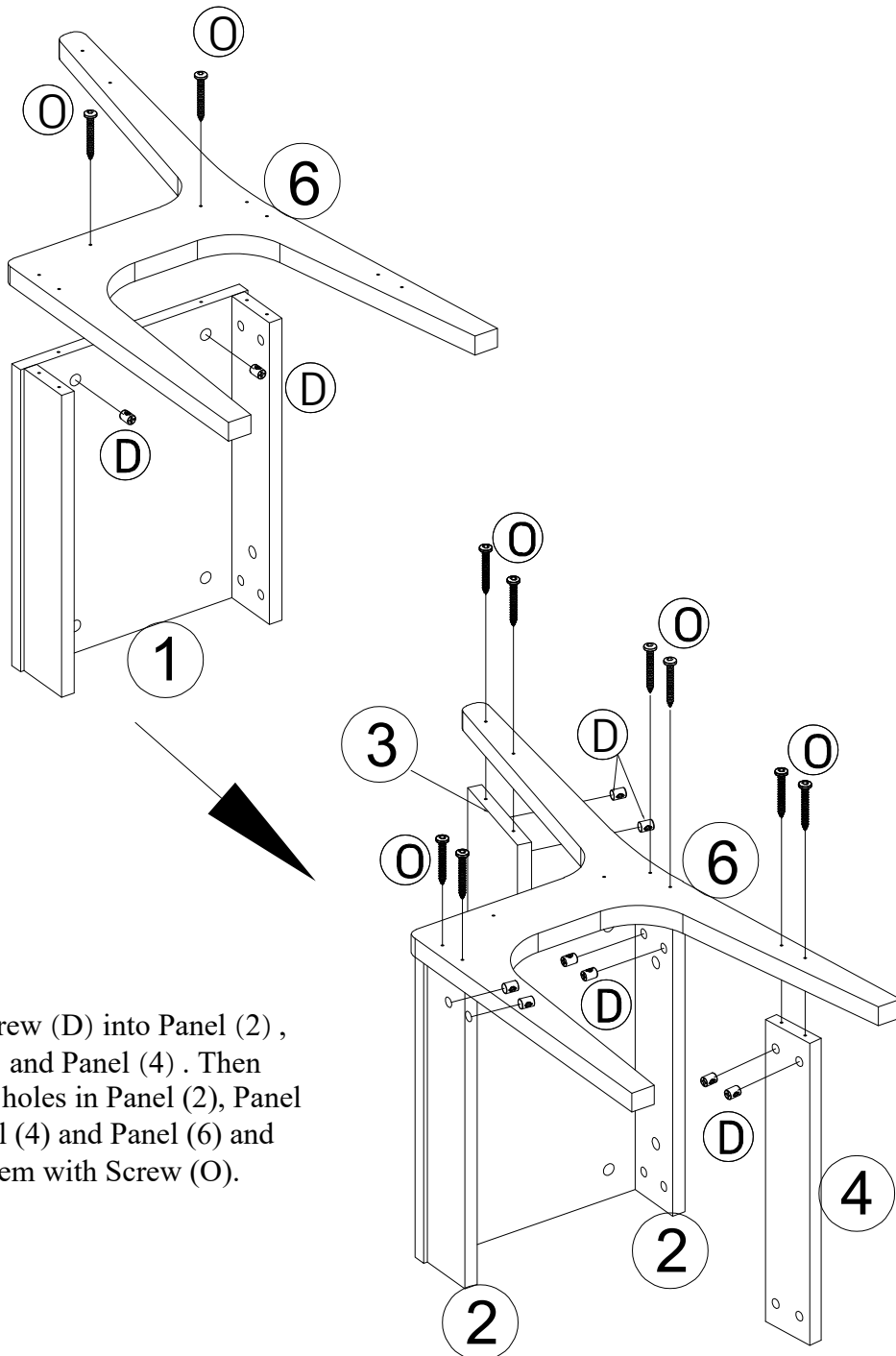
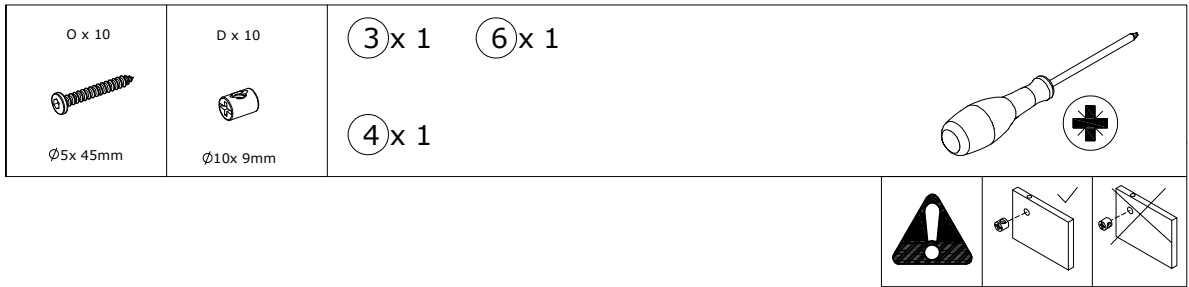
26

B x 4  Ø12 x 10 mm	① x 1 ② x 2	 
 		

Insert Panel (2) into Panel (1) ,
lock with Screw (B) .



27

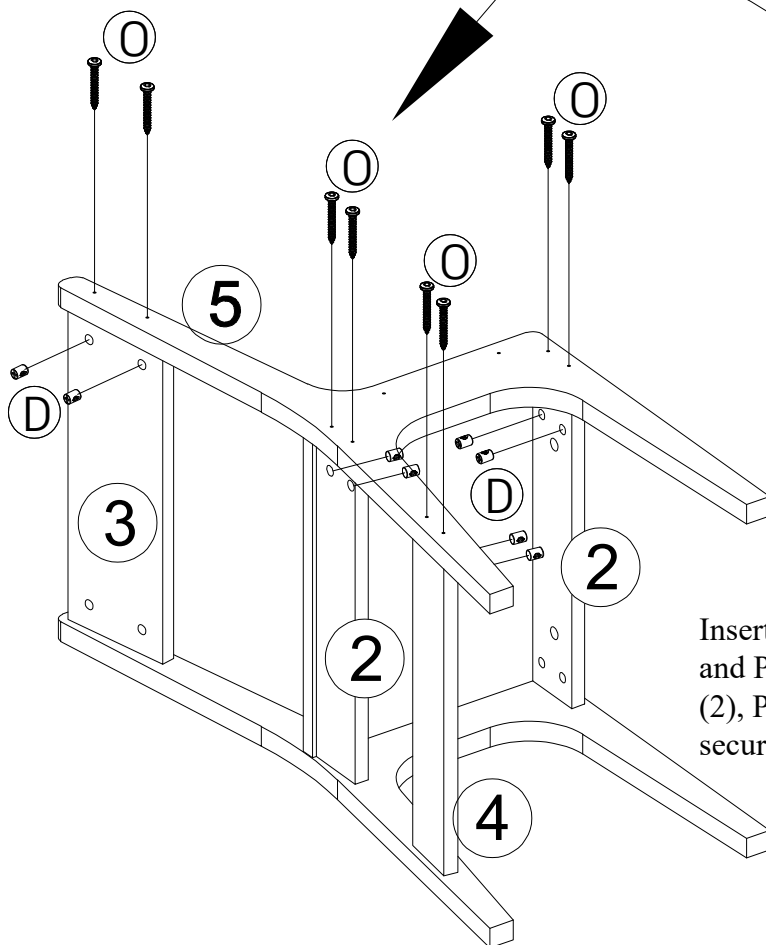
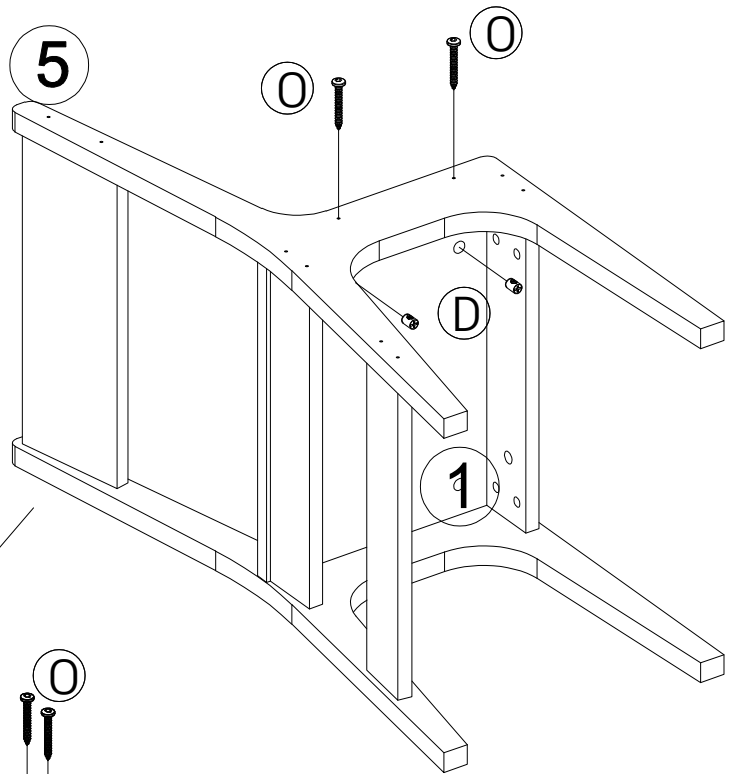


Insert Screw (D) into Panel (2) ,
Panel (3) and Panel (4) . Then
align the holes in Panel (2), Panel
(3), Panel (4) and Panel (6) and
secure them with Screw (O).

28

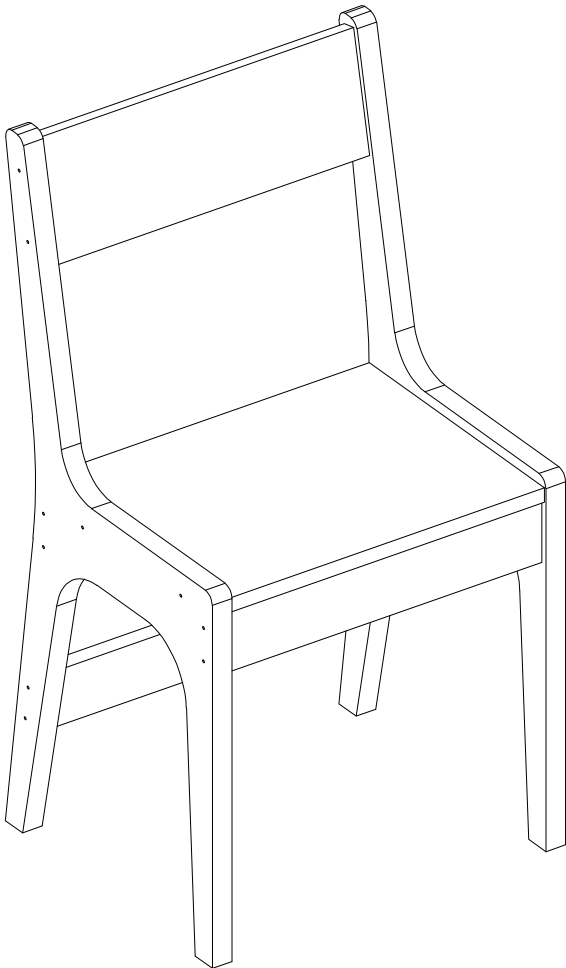
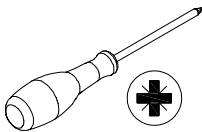


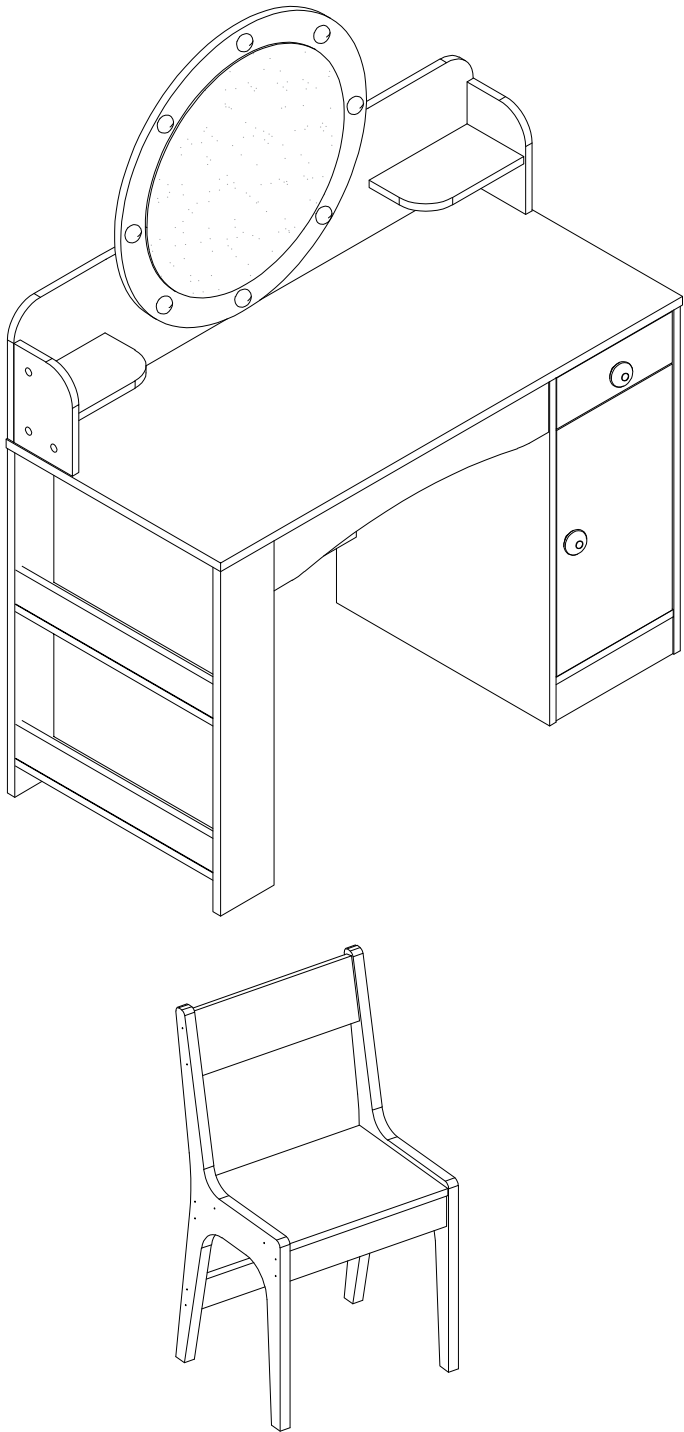
Insert Screw (D) into Panel (1). Then align the holes in Panel (1) and Panel (5) and secure them with Screw (O).



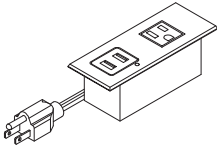
Insert Screw (D) into Panel (3), Panel (2) and Panel (4). Then align the holes in Panel (2), Panel (3), Panel (4) and Panel (5) and secure them with Screw (O) .

29

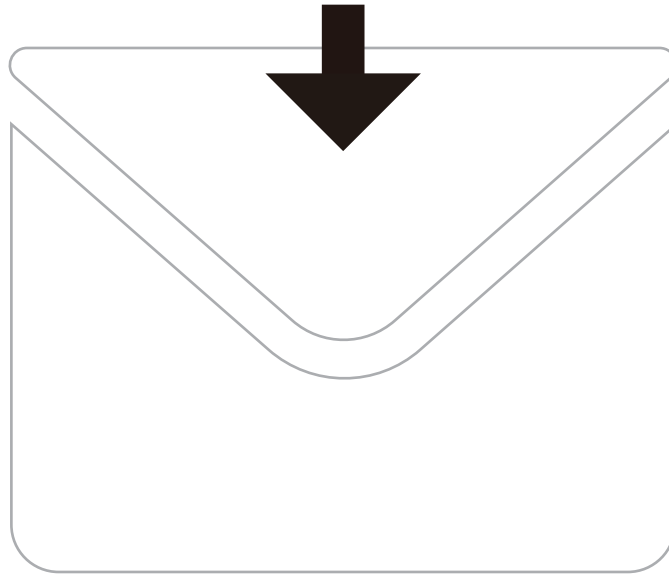




WARNING - FIRE & ELECTROCUTION HAZARD



1. INDOOR USE ONLY. DO NOT USE OUTDOORS, IN BATHROOM, POOL, KITCHEN SINK OR ANY WET AREA.
2. DO NOT DAISSY-CHAIN - Never plug this power strip into another power tapension cord, multi outlet adapter or power inverter.
3. DO NOT OVERLOAD. Total connected power cannot exceed the rated wattage printed on the unit. Overloading causes overheating, melting plastic and fire risk.



We' d Love to hear from you!

Thank you for your purchase of our product!

If you encounter any problems, please give us an opportunity to improve your experience right away, our team members are more than happy to help.

We also welcome you to post a product review so that others could benefit from your experience. Thanks again for your support, feedback and time.