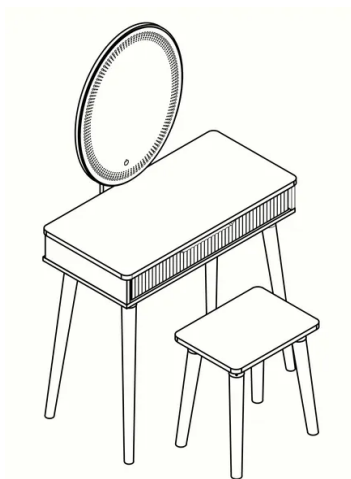




Product Information

Oslo 1 Drawer Dressing Table



Instructions by Time4Sleep Products

Oslo 1 Drawer Dressing Table

Assembly instructions for the Oslo 1 Drawer Dressing Table.

Description

Inspired by the simplicity and beauty of Scandinavian design, the Oslo Dressing Table brings a touch of modern elegance to your space. Finished in a crisp white finish, it offers a clean, minimalist look, perfectly complemented by oak effect legs for a warm, natural contrast.

The LED mirror offers adjustable lighting ensuring the perfect ambiance for your makeup and skincare routine. A sculptured drawer front adds a subtle yet stylish texture to its sleek design whilst providing practical storage for your beauty essentials, keeping your space clutter-free while maintaining its contemporary charm.

Designed for both function and style, the Oslo Dressing Table is the perfect addition to any modern bedroom or dressing area, blending effortlessly with a range of interiors to create a fresh, airy feel.

SKU

OsIDT_MirrorWhite1

Before You Start

PLEASE READ this guide prior to installation, to familiarise yourself with the various stages of construction required:

- Carefully open the pack and check the contents against the parts and fittings check list.
- Do not destroy any of the packaging until you are certain that you have all the necessary parts.
- Please ensure that the packaging is disposed of in a safe and environmentally friendly way.



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- In the unlikely event of missing or damaged parts, please contact your retailer.
- Please have this guide close at hand, quoting the part code reference numbers shown, when requesting spare or replacement parts.

Warnings

- This product should only be used on a firm and level floor with the anti-tilt devices (K) fitted, see Stage 15.
- Make sure the legs/base always remains in contact with the floor. Keep small parts out of the reach of children during assembly to prevent choking.
- DO NOT use power tools to construct this product.
- DO NOT tighten screws until parts are assembled or as advised in this guide. DO NOT over tighten screws or bolts.
- DO NOT use this product if parts are missing, damaged or worn.
- DO NOT sit or stand on the product unless it is designed for that purpose.

Care Information

- To clean, wipe with a damp cloth.
- Never use scourers, abrasives or chemical cleaners.
- Do not use solvent based cleaners or detergents as they can bleach or damage the product



Tools

A - Cam Dowel 6x35mm

7



B - Cam Lock 15x10mm

7



C - Dowel 8x30mm

10



D - Screw 4x35mm

1



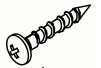
E - Screw 3_5x35mm

1



F - Screw 4x25mm

1



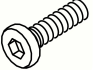
G - Pad

8



H - Bolt M6x15mm

32



J - Expanding Wall Insert

2



K - Anti-tilt Metal Bracket

2



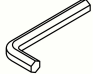
L - Screw 4x28mm

8



M - Allen Key

1



N - Screw 4x14mm

2



P - Screw 4x35mm

2



Q - Runner

2



R - Spring Washer

32

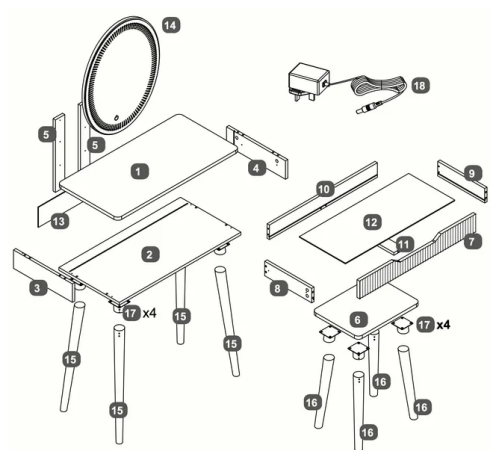


S - Flat Washer

32



Parts



1	Top Panel - Box 1	1
2	Base Panel - Box 1	1
3	LH Side Panel .- Box 1	1
4	RH Side Panel - Box 1	1
5	Mirror Support Rail - Box 1	2
6	Stool Top Panel - Box 1	1
7	Drawer Facia Panel -Box 1	1
8	LH Drawer Side - Box 1	1
9	RH Drawer Side - Box 1	1
10	Drawer Back Panel - Box 1	1
11	Drawer Base Support Rail	1
12	Drawer Base Panel	1
13	Back Panel	1



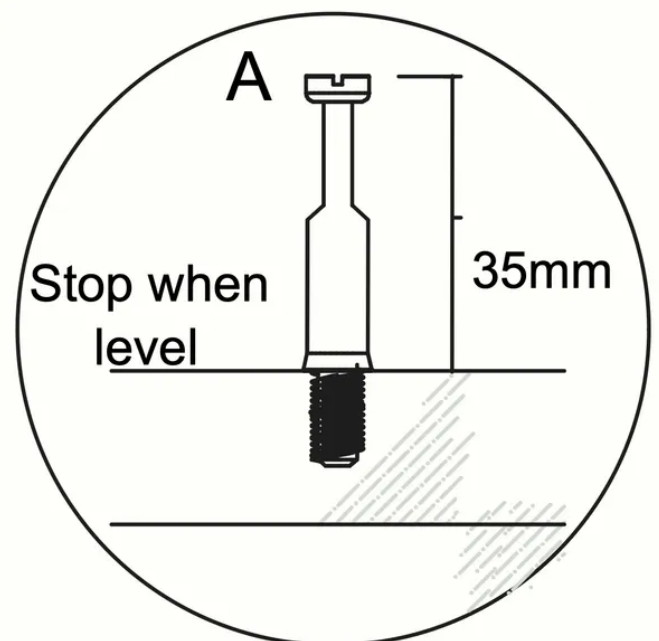
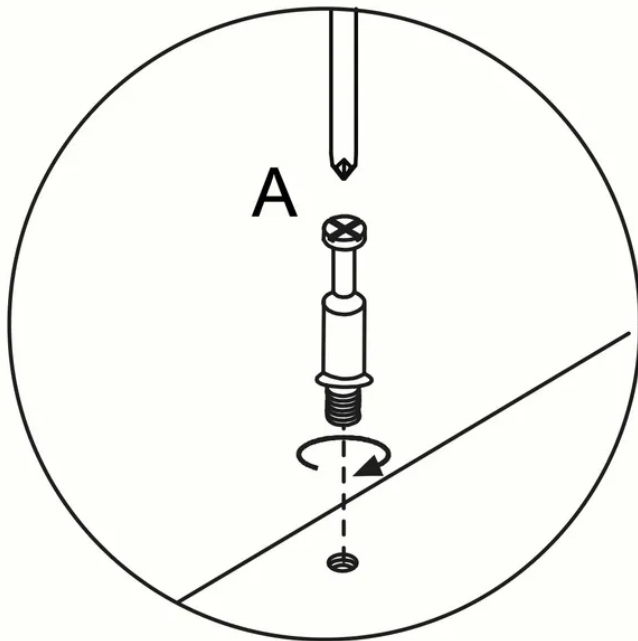
14	Oval LED Mirror cw Touch Switch	1
15	Table Leg	4
16	Stool Leg	4
17	Leg Connection Bracket	8
18	Power Supply Adapter	



General Hints & Tips

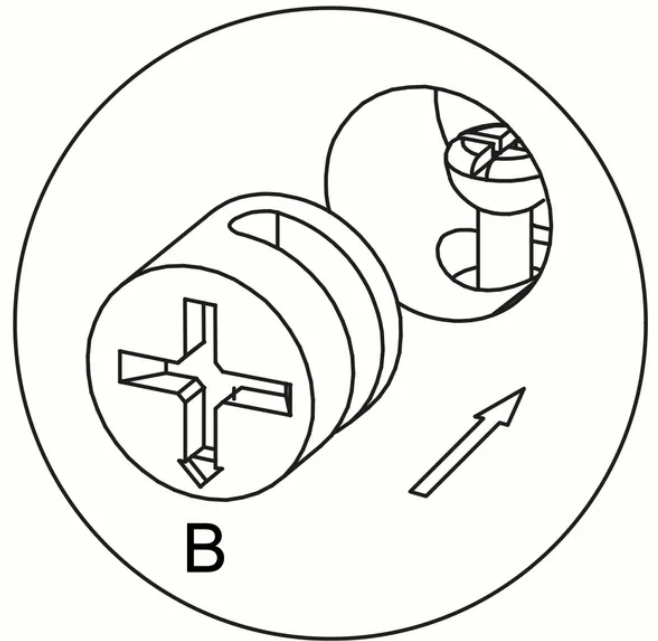
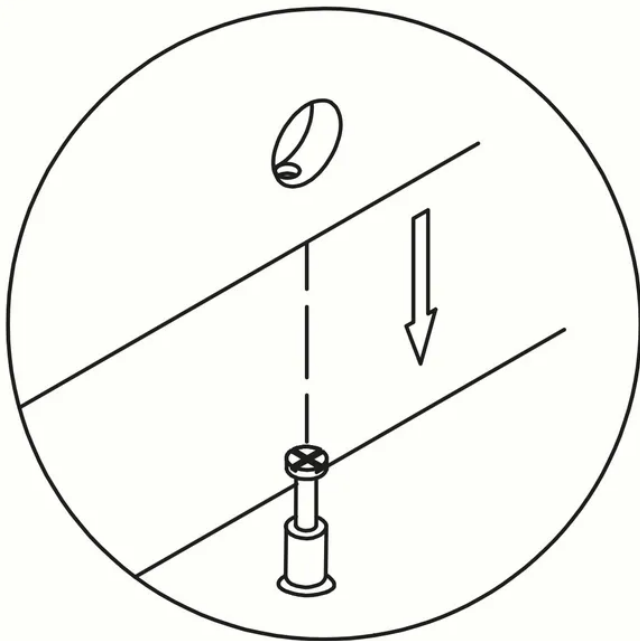
1. Using Cam Dowels

- Insert the Cam Dowel (A) into the designated hole on the panel.
- Use a screwdriver to turn the dowel clockwise until it is fully inserted and level with the surface, ensuring it extends 35mm above the panel.



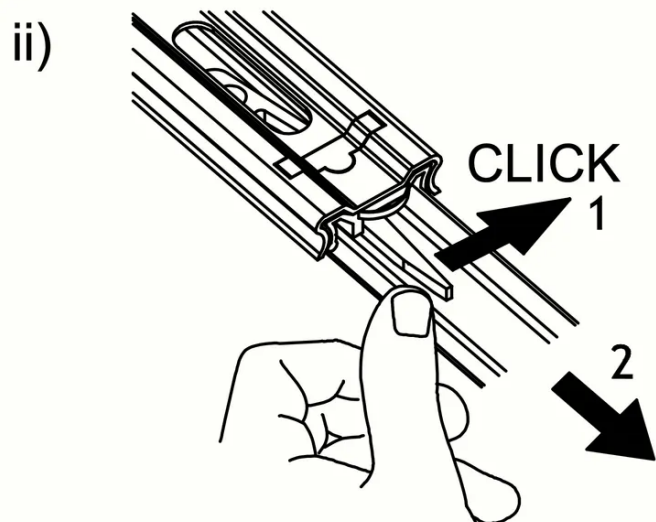
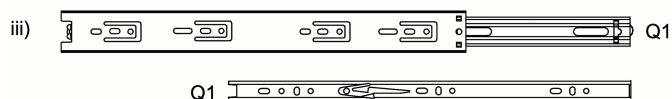
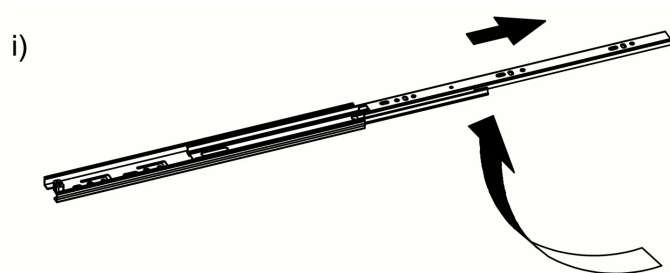
2. Working with Cam Locks

- Insert the Cam Lock (B) into the designated hole on the panel, aligning it with the Cam Dowel (A).
- Use a screwdriver to turn the Cam Lock clockwise until it is securely tightened, ensuring a firm connection between the panels.



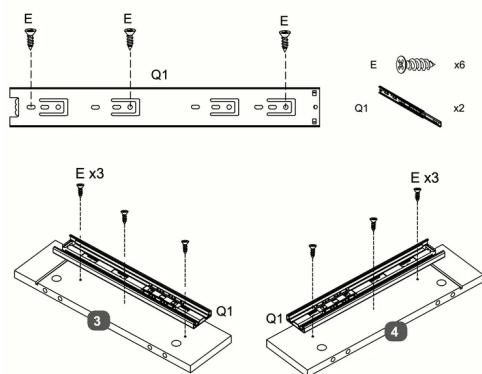
3. Separate the Runner (Q)

1. Extend the **Runner (Q)** by pulling it outwards as shown in the first image.
2. Press the release lever on the runner to separate the two parts, ensuring a "click" sound is heard to confirm detachment.
3. Identify the two parts of the **Runner (Q1)** and prepare them for installation on the drawer and the side panel.



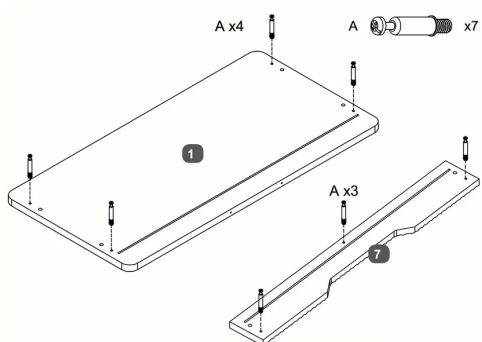
Assembly Instructions

1. Runner Attachment and Alignment



- Attach the **Runner (Q1)** to the designated panel using three **Screws (E)**.
- Align the runner with the pre-drilled holes and secure it by inserting the screws through the runner into the panel.
- Repeat this process for both panels, ensuring the runners are firmly attached and aligned correctly.

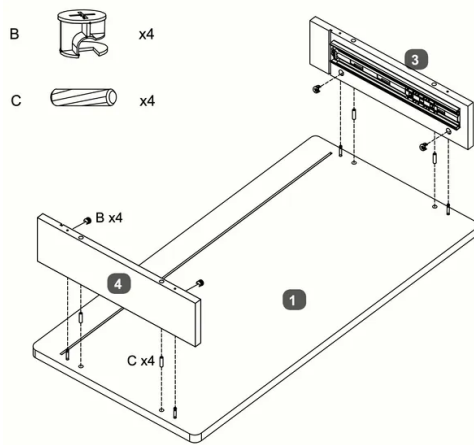
2. Dowel Insertion and Leveling



- Insert four **Cam Dowels (A)** into the designated holes on the **Top Panel (1)**.
- Insert three **Cam Dowels (A)** into the designated holes on the **Drawer Facia Panel (7)**.
- Use a screwdriver to turn each dowel clockwise until fully inserted and level with the surface, ensuring they extend 35mm above the panels.



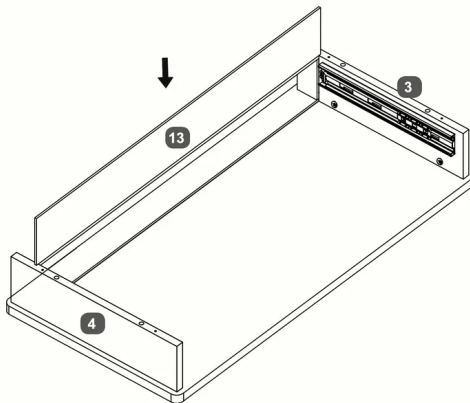
3. Component Alignment and Securing



1. Attach the Mirror Support Rail and Drawer Facia Panel:

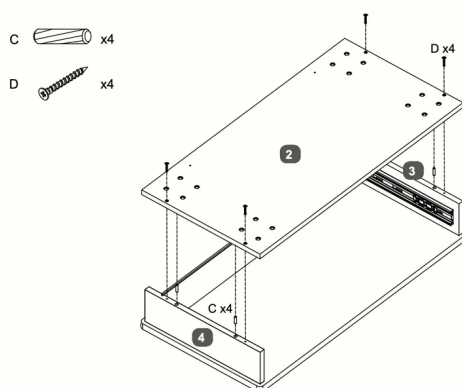
- Insert four **Dowels (C)** into the designated holes on the **Top Panel (1)**.
- Align the **LH Side Panel (3)** with the dowels and secure it using two **Cam Locks (B)**.
- Similarly, align the **RHB Side Panel (4)** with the dowels on the opposite side and secure it using four **Cam Locks (B)**.
- Ensure all components are firmly connected and aligned properly.

4. Panel Insertion and Securing



- Insert the Drawer Back Panel (13) into the slots at the back of the Drawer Base Panel.
- Ensure it fits securely between the LH Side Panel (3) and the RH Side Panel (4).

5. Panel Assembly and Securing



- Insert four **Dowels (C)** into the designated holes on the **RH Side Panel (4)** and **LH Side Panel (3)**
- Align the **Base Panel (2)** with the dowels and secure it using four **Screws (D)**.
- Ensure the **Base Panel (2)** is firmly attached and aligned with both side panels.

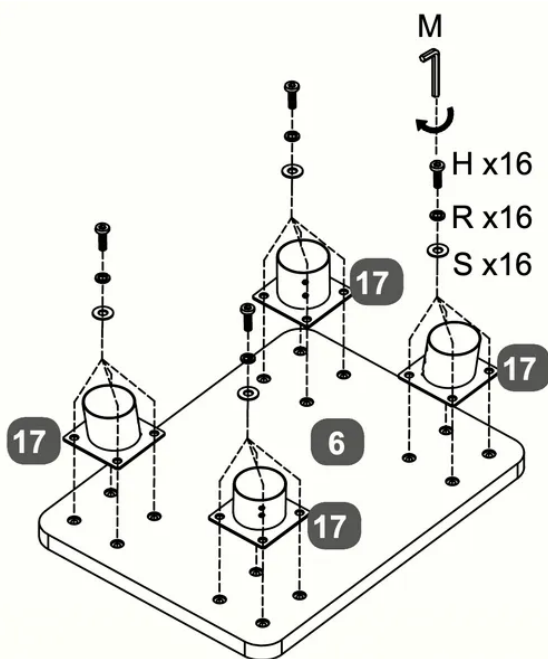
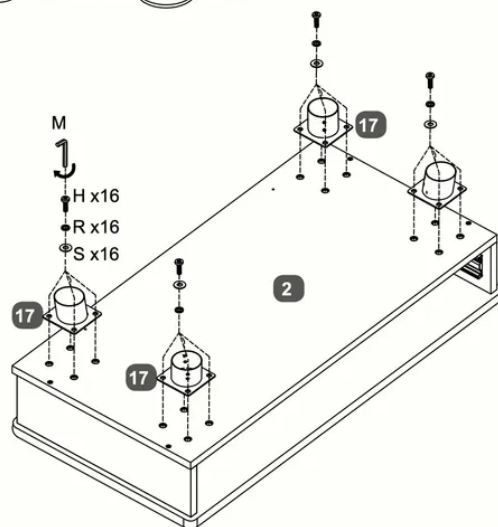
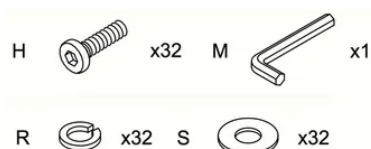
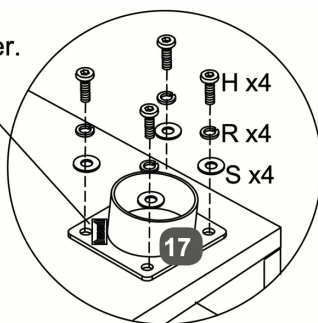


6. Bracket Attachment and Tightening

- Attach the **Leg Connection Brackets (17)** to the **Top Panel (2)** and **Stool Top Panel (6)**. For each bracket, use four **Bolts (H)**, four **Spring Washers (R)**, and four **Flat Washers (S)**.
- Ensure all arrows on the label point inward as shown in the diagram.
- Tighten the bolts using the **Allen Key (M)**. Repeat this process for all four brackets on each panel.

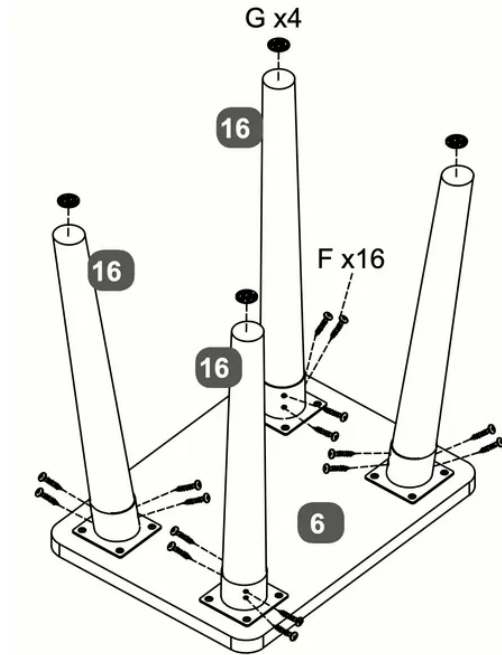
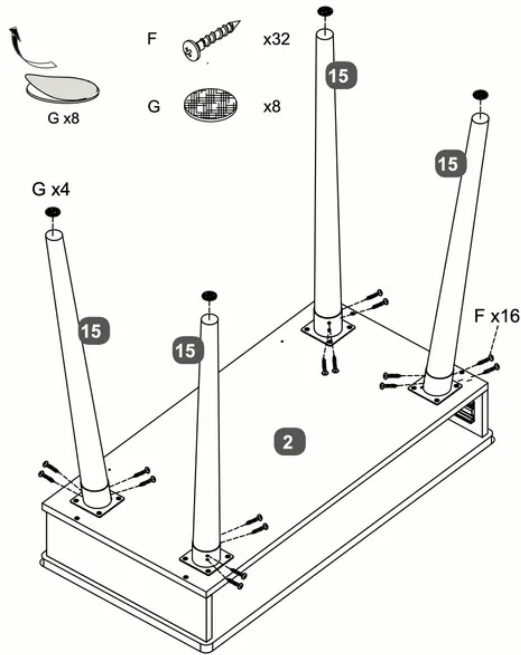
All arrows in label point inner.

↑ INSIDE ↑

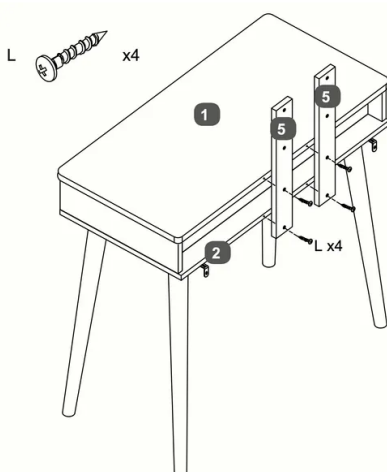


7. Leg Assembly and Stabilization

- Attach the **Table Legs (15)** to the **Top Panel (2)** using sixteen **Screws (F)**, four screws per leg. Ensure each leg is securely fastened.
- Attach the **Stool Legs (16)** to the **Stool Top Panel (6)** using another set of sixteen **Screws (F)**, four screws per leg.
- Apply the **Pads (G)** to the bottom of each leg for stability and protection. Use four pads for the table legs and four for the stool legs.



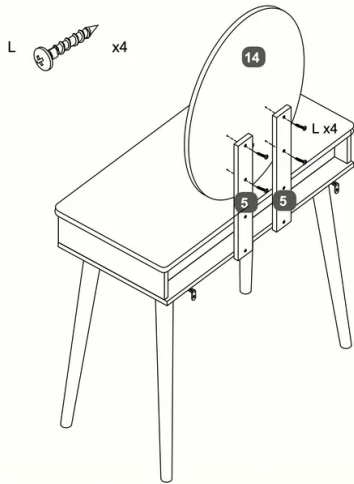
8. Rail Attachment and Alignment



- **Warning:** Please use the correct screw: (L) is 28mm long with a round head.
- Attach the **Mirror Support Rail (5)** to the **Top Panel (1)** and **Base Panel (2)** using four **Screws (L)**.
- Ensure the rail is aligned correctly and securely fastened to the back of the table.

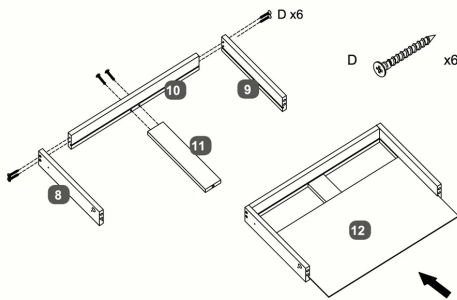


9. Mirror Attachment and Alignment



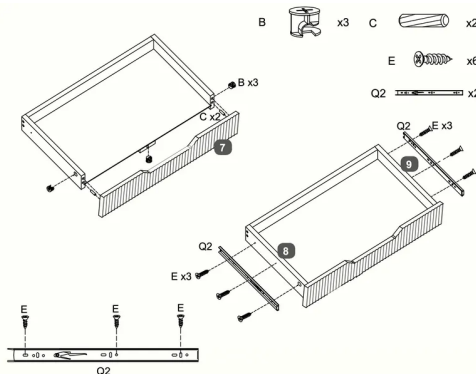
- **Warning:** Please use the correct screw: (L) is 28mm long with a round head.
- Attach the **Oval LED Mirror (14)** to the **Mirror Support Rails (5)** using four **Screws (L)**.
- Ensure the mirror is aligned correctly and securely fastened to the support rails.

10. Drawer Assembly and Installation



- Attach the **LH Drawer Side (8)** and **RH Drawer Side (9)** to the **Drawer Back Panel (10)** using **Screws (D)**, two screws per side.
- Insert the **Drawer Base Support Rail (11)** into the grooves of the assembled frame and attach with two **Screw (D)**.
- Slide the assembled drawer into the **Drawer Base Panel (12)**, ensuring it fits securely.

11. Drawer Frame Assembly and Alignment

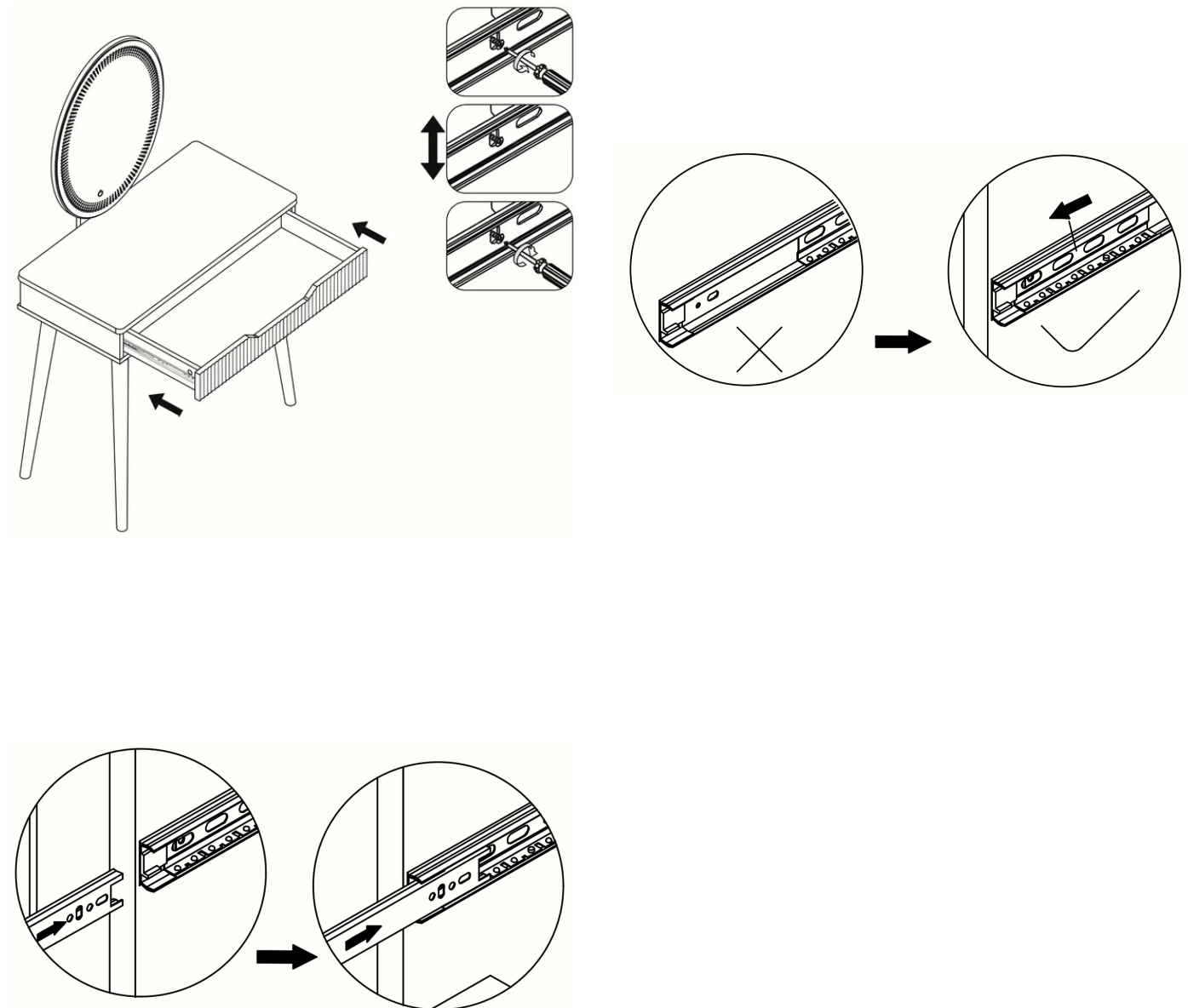


- Attach the **Drawer Facia Panel (7)** to the assembled drawer frame using three **Cam Locks (B)** and two **Dowels (C)**. Ensure the panel is aligned correctly.
- Secure the **LH Drawer Side (8)** and **RH Drawer Side (9)** to the **Drawer Facia Panel (7)** using six **Screws (E)**, three screws per side.
- Attach the **Runners (Q2)** to the sides of the drawer using three **Screws (E)** per runner, ensuring they are aligned properly for smooth operation.

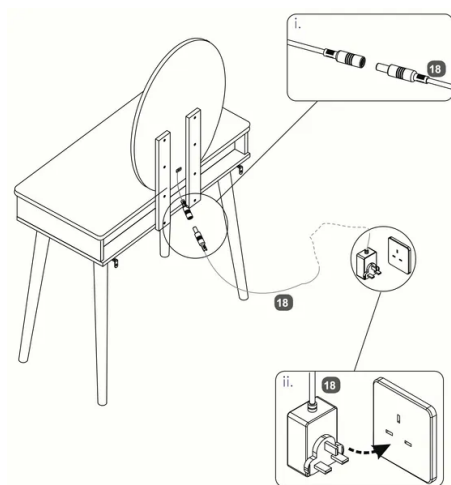


12. Drawer Installation and Adjustment

- Insert the assembled drawer into the dressing table by aligning the **Runners (Q2)** on the drawer with the corresponding tracks inside the table.
- Ensure the runners are correctly positioned and slide the drawer in until it fits securely.
- Adjust the runners as needed to ensure smooth operation.



13. Power Connection Setup



- Connect the **Power Supply Adapter (18)** to the socket on the back of the **Oval LED Mirror (14)**. Ensure the connection is secure.
- Plug the other end of the **Power Supply Adapter (18)** into a wall outlet to power the LED mirror.
- Please plug into your wall socket first, then into the mirror.
- The mains power supply must be earthed.
- If the Power Supply Adapter is changed for any reason, please use one with the same rating - 5V 2A (10W).

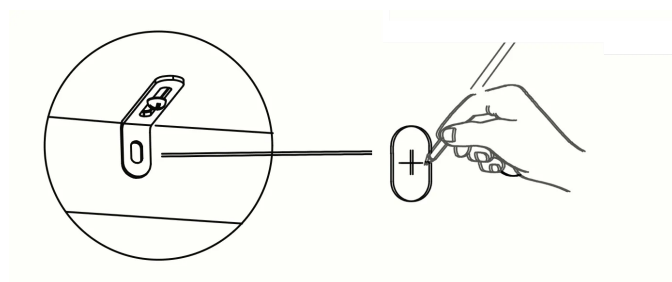
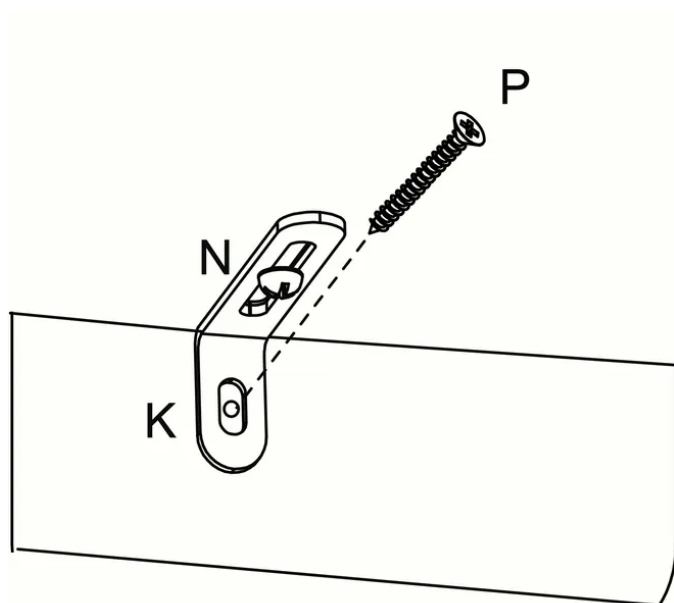
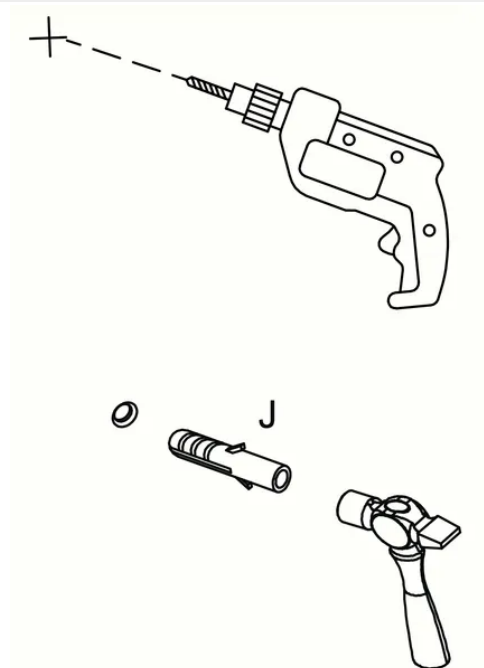
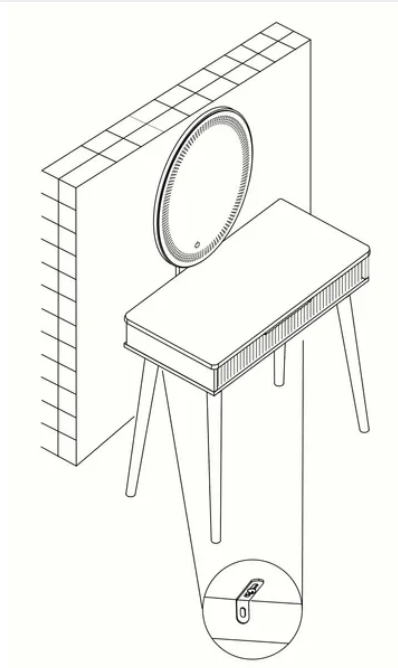


Step 14 of 14

Warning: Always ensure the area to be drilled is free from hidden electrical wires, water and gas pipes.

- Place the table in the position in which it will be used, flat against a wall. (I)
- From the underside of the base panel (2) carefully mark the wall with a sharp pencil, dead-centre of the holes in the short leg of the Metal Anti-tilt Bracket.
- Carefully drill holes through the marks into the wall.
- If the wall is suitable, tap in the wall plug provided. If it isn't, use an appropriate fixing.
- Hold the table firmly against the wall. If necessary loosen screw (N) a little and push the short leg of the metal bracket (K) firmly against the wall. Screw into the wall fixings making sure brackets are firm, finally retighten screws (N).





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