

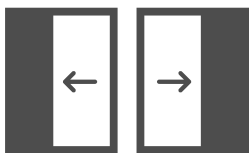
14

## Total Blackout Framed Roller Blinds

### Product Features

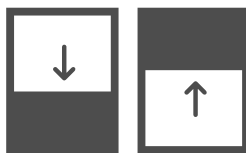
The Total Blackout Framed Roller Blinds is a fully sealed roller blind system engineered to achieve true 100% blackout with exceptional stability and architectural aesthetics. Its full perimeter frame eliminates light gaps and secures the fabric in place, ensuring complete darkness, quiet operation, and long-term performance even in dynamic indoor environments. Crafted with advanced blackout fabric and durable materials, the system delivers precise light control, refined visual integration, and a clean built-in appearance. Custom-made for a perfect fit, it is an ideal solution for bedrooms, media rooms, and other light-sensitive spaces, offering a premium balance of functionality, design, and comfort.

### Available Style



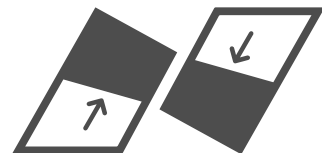
#### **Left ↔ Right**

Designed for bedside use—open or close with a simple reach.



#### **Top ↔ Bottom**

The classic top-down motion and bottom-up built for privacy.

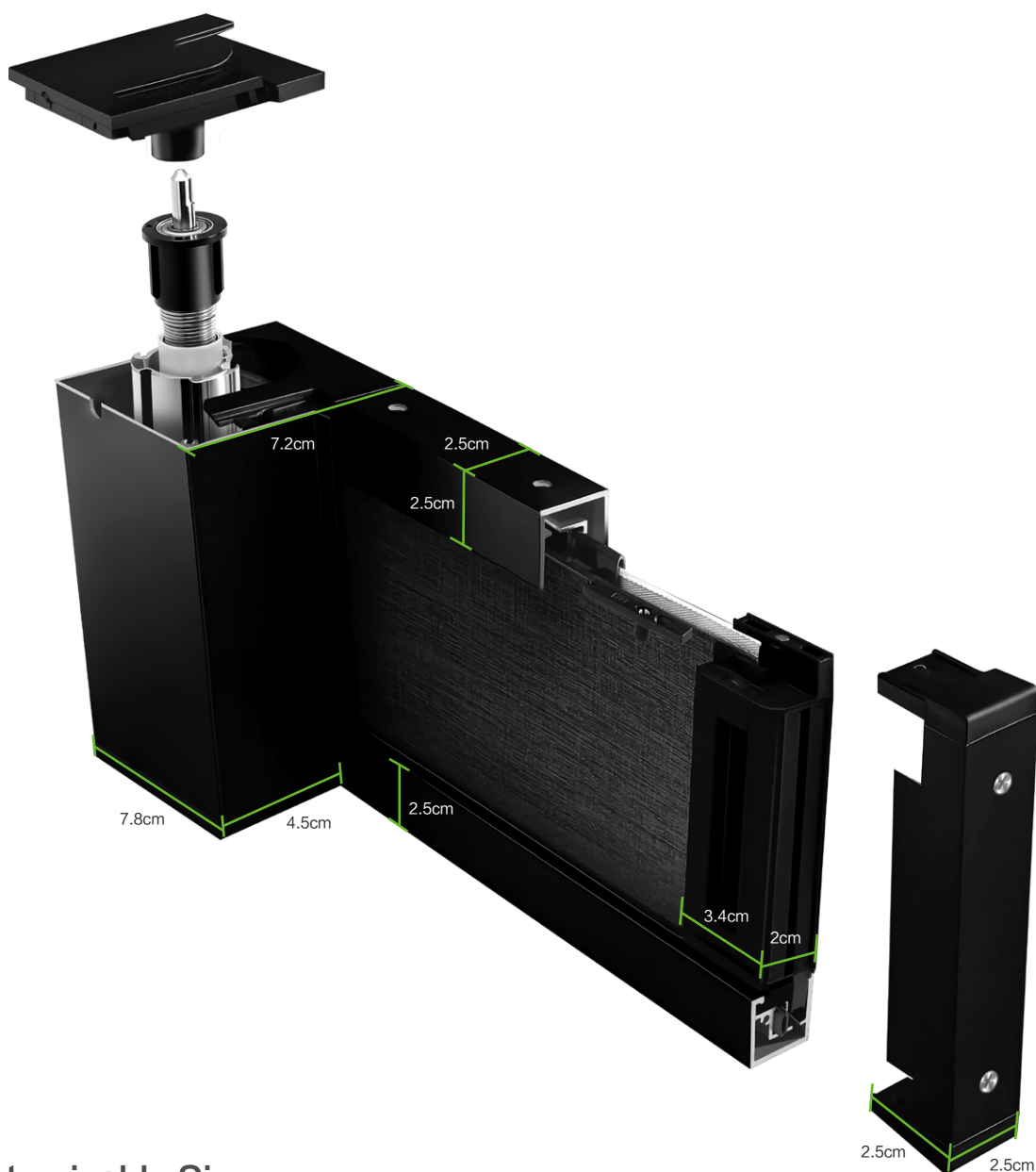


#### **Skylight**

Engineered for sloped ceilings and roof windows.



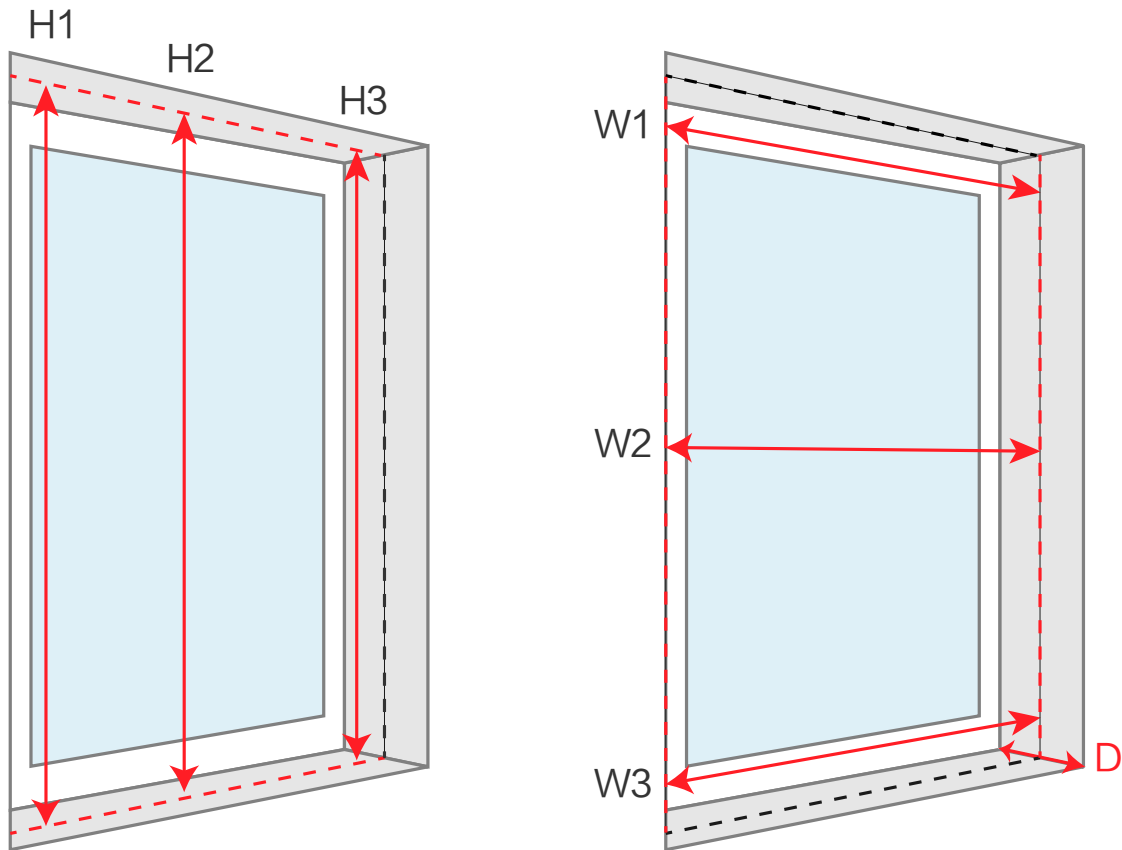
## Frame Size



## Customizable Size

| Item                                | Open Way     | Width (cm) |     | Hight (cm) |     |
|-------------------------------------|--------------|------------|-----|------------|-----|
|                                     |              | min        | max | min        | max |
| Total Blackout Framed Roller Blinds | Side to Side | 50         | 240 | 50         | 240 |

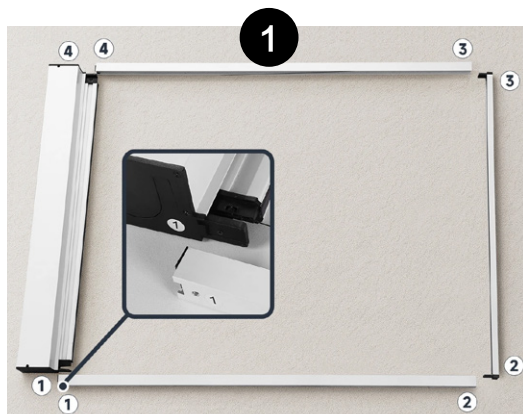
Note:  
Recess depth  $\geq$  7.2 cm required.  
If a protruding cassette is acceptable, a 2.7 cm recess depth is sufficient.



Measure the full width and height of the window and we will make the appropriate deductions to ensure a perfect fit.

- Measure in 3 places for both the width (W1, W2, W3 ) and the height ( H1, H2, H3), use the smallest measurement.  
And send us three size: W\*H\*D(Window Opening Depth)
- Don't make any deductions, we'll deduct the right size from the width and length to ensure your blind fits perfectly.
- Remark: Please use a metal tape measure, cloth ones can stretch and give you inaccurate measurements.

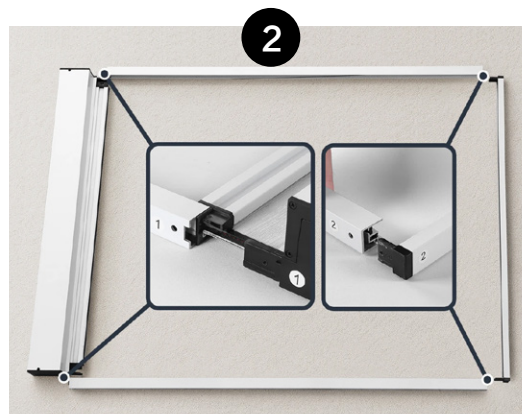
## Installation Guide



### Lay Out the Frame Components

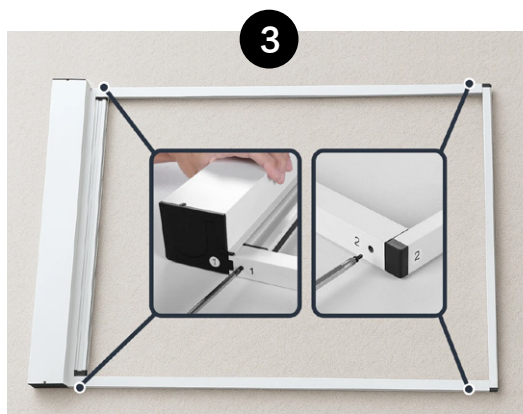
Choose a clean, flat surface and carefully place all frame parts in position:

- Set the top rail and bottom rail parallel to each other.
- Position the two side rails vertically, one on each side, so they align with the ends of the top and bottom rails.



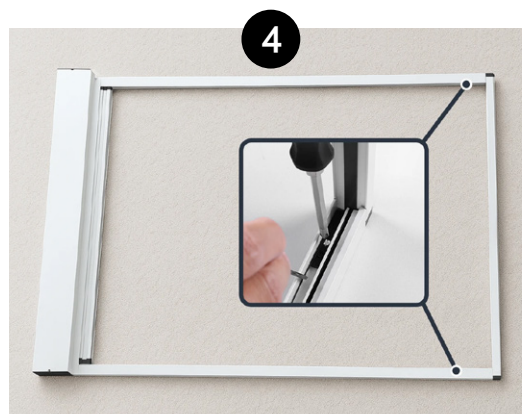
### Connect the Frame Sections

Each rail has a numbered label to guide assembly. Match the numbers on connecting ends (e.g., 1 to 1, 2 to 2, 3 to 3, 4 to 4) and join the rails together until all four sides form a complete frame.



### Secure the Connections

Using a screwdriver, insert and tighten the screws at the four connection points (next to numbers 1, 2, 3, and 4). This locks the frame in place and ensures stability during operation.



### Adjust Fabric Tension

Stand the frame upright. At the marked adjustment points, turn the screws clockwise 2–3 times to tighten the fabric. Rotate the frame and repeat on the other side so the shade moves smoothly.



### Apply the Adhesive Seal

- Peel off the protective backing from the adhesive tape.
- Run the tape along the full perimeter of the frame, pressing firmly to ensure adhesion.
- At each corner, leave a slight overlap for a continuous seal.



### Install into the Window Recess

- Carefully lift the assembled shade and place it into your window recess.
- Press the frame evenly into place, ensuring the adhesive fully contacts the window surface.
- Check that the shade operates smoothly in all directions.