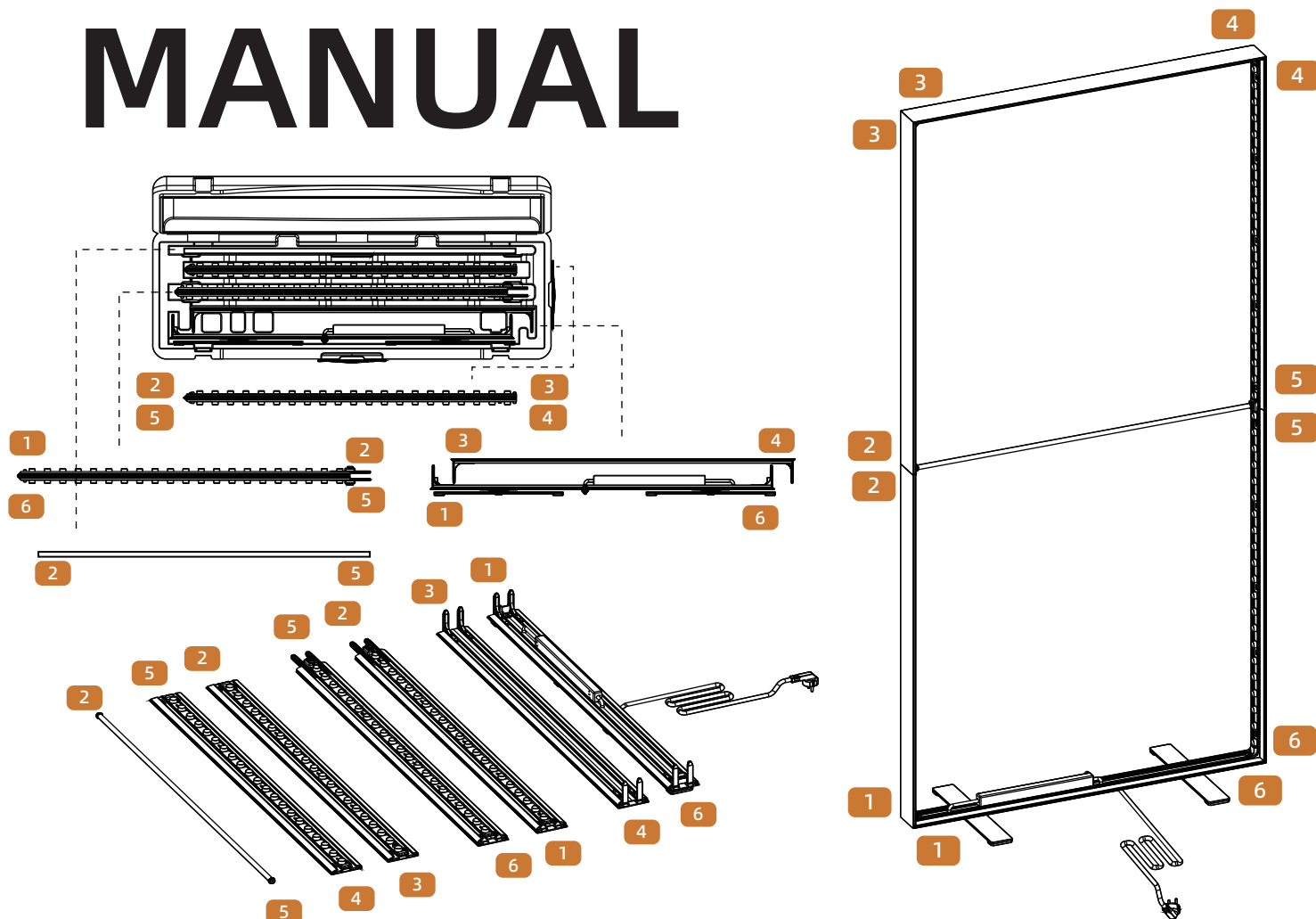
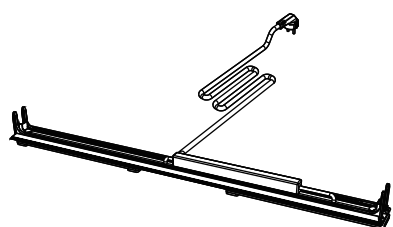


Lightbox 100x200

MANUAL



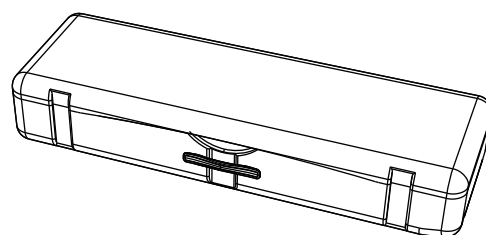
Parts List



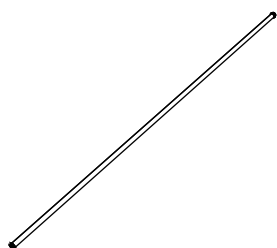
Lightbox bottom horizontal bar with feet



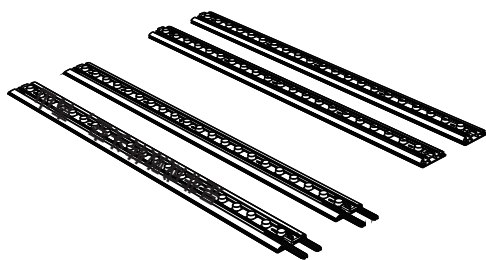
Lightbox top horizontal bar



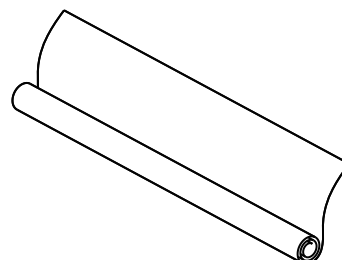
EPP Safe Case



Horizontal supporting pole



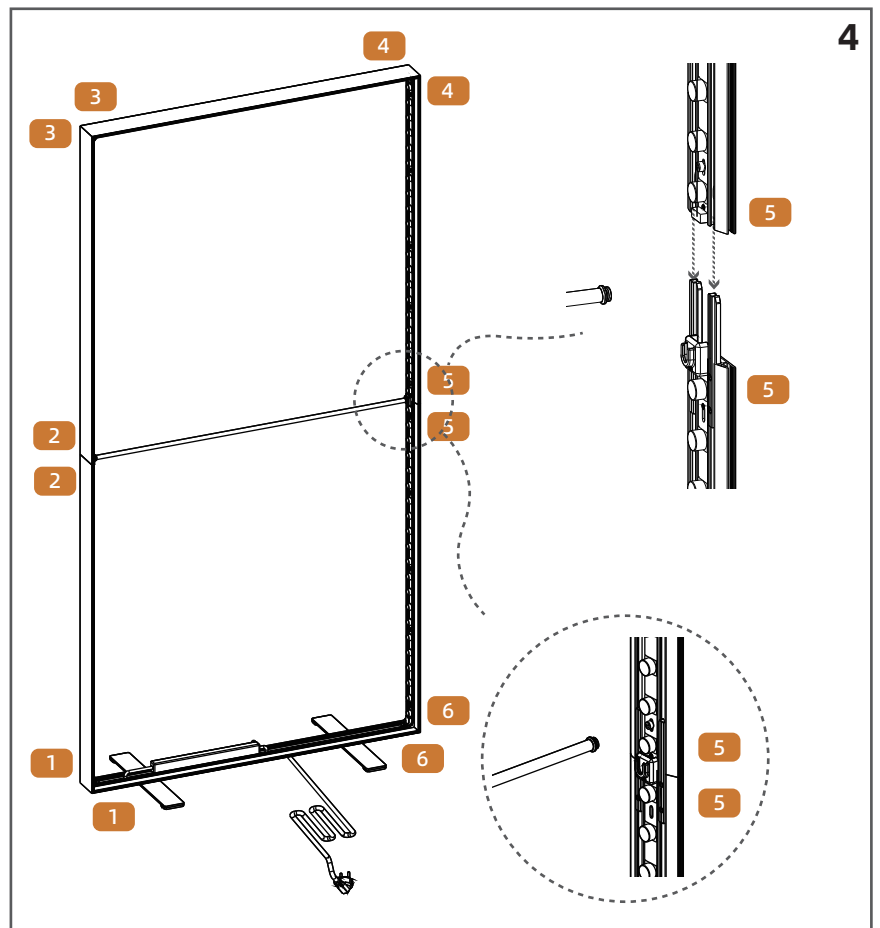
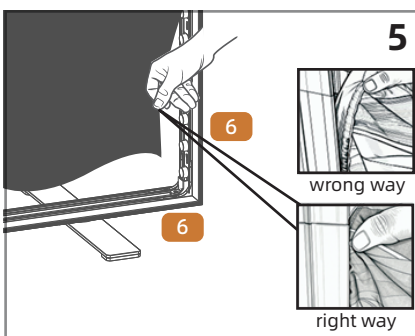
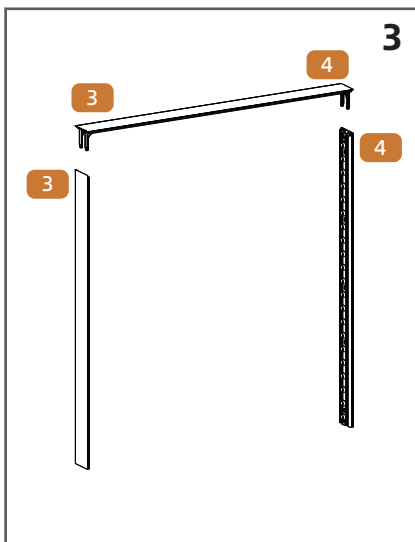
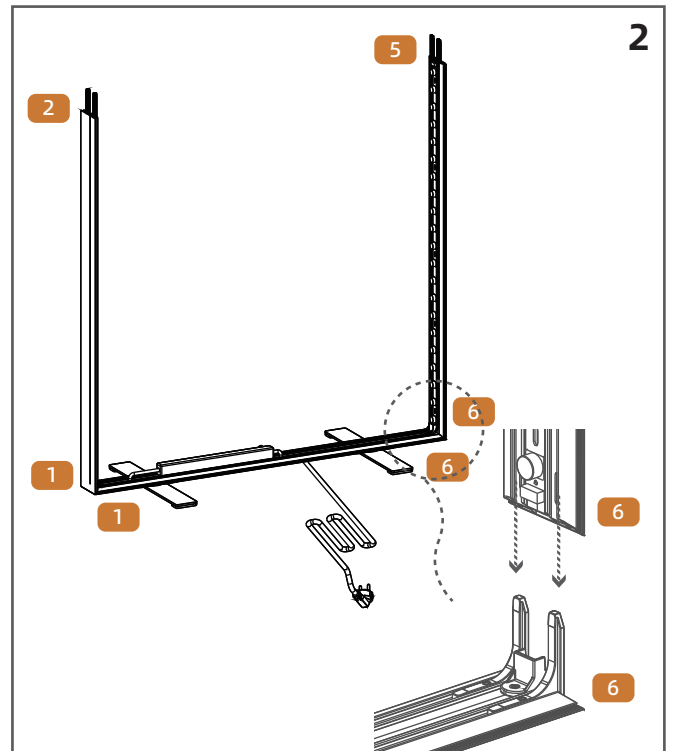
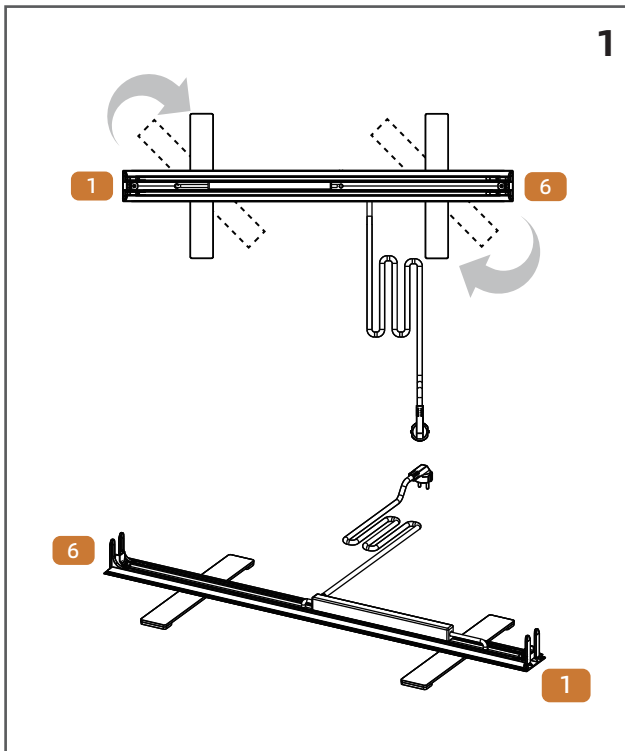
Lightbox vertical bars with LED



Fabric with SEG sewing

Lightbox 100x200

● Installation Steps



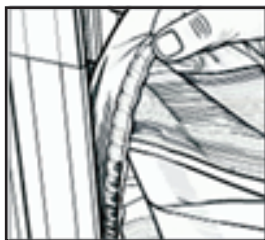
Lightbox 100x200

Installation instructions

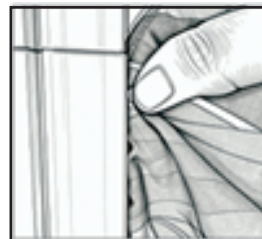
1. Take out the lightbox bottom horizontal bar with feet. Manually rotate the feet to a 90-degree angle relative to the bottom horizontal bar;
2. Assemble Lower U-Frame : Locate the vertical bar with LED labeled #1 and #6 . Refer to the position diagram in “Installation Steps” above and insert them into the metal corner connectors of the bottom horizontal bar;
3. Assemble Upper U-Frame : Locate the vertical bar with LED labeled #3 and #4 . Refer to the position diagram in “Installation Steps” above and insert them into the metal corner connectors of the top horizontal bar;
4. Connect the Frames: match the labels #2 and #5 on the lower and upper Uframes. Slide the two sections together until they are fully connected.

Install the Support Bar: Take the horizontal support bar and ensure the plastic connectors at both ends snap securely into the U-shaped plastic slots fixed on both sides of the frame.

5. Graphic Installation



wrong way



right way

- **Corner Installation**

Start the assembly with the corners. Insert the silicone edge into each corner of the frame, paying attention to its correct positioning inside the profile;

- **Edge Installation**

After securing the corners, press the silicone edge into the profile. Apply even pressure along the entire length of the profile.

- **Tension Check**

Ensure that the graphic is evenly tensioned and that the fabric does not form folds or wrinkles. If necessary, gently adjust the silicone edge inside the profile.

6. **Power Connection** Connect the cables and plug into the power outlet.

● Important Notes for use

1. Use only in dry indoor areas.
2. Protect from moisture, direct contact with water, and extreme temperatures.
3. Recommended operating temperature: +10°C to +35°C.
4. Assembly must be carried out in accordance with the manufacturer's instructions.
5. It is prohibited to: modify structural elements, use non-original parts, apply excessive force when assembling the frames.
6. Before each assembly, check: completeness of the set, absence of mechanical damage to profiles and connectors.
7. It is not allowed to: lean on the structure, sit on it, hang additional elements (lighting, monitors, decorations) if they are not provided for this system.
8. The structure is not intended for use by children.
9. Transport the structure in dedicated bags or cases, protected against impacts and scratches.
10. The structure should be stored: in a dry room, in a horizontal position or in accordance with the manufacturer's recommendations.
11. The structure should not be stored loose or under heavy pressure from other elements/structures.
12. The manufacturer shall not be liable for: damage resulting from improper assembly, use contrary to its intended purpose, or unauthorized modifications of the structure.
13. Prints should be stored in dry and stable conditions: at a relative humidity of 40–50% and a temperature of 15–25°C. Exposure to direct sunlight, as well as bending, crushing, or pressure, should be avoided. If it is not possible to ensure the conditions described above, there is a risk of ink migration and adhesion between layers of the medium. Therefore, the use of interleaving sheets (e.g. uncoated paper) between individual layers is recommended to reduce the risk of surfaces sticking together. Interleaving sheets are not included in the set and must be provided separately