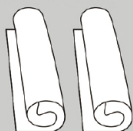


FRAME GO 200x250

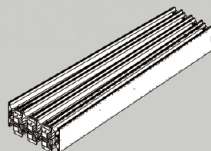
Set contents:



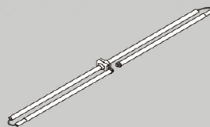
Bag



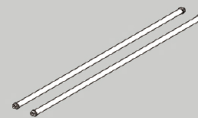
Graphics(if ordered)



Products



Vertical support rods



Transverse support rod



Base foot

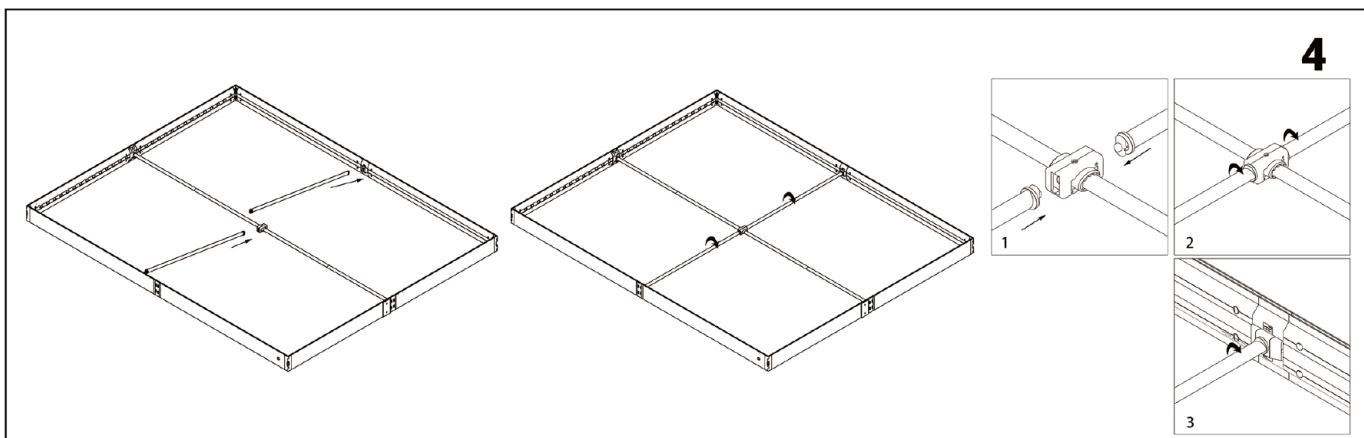
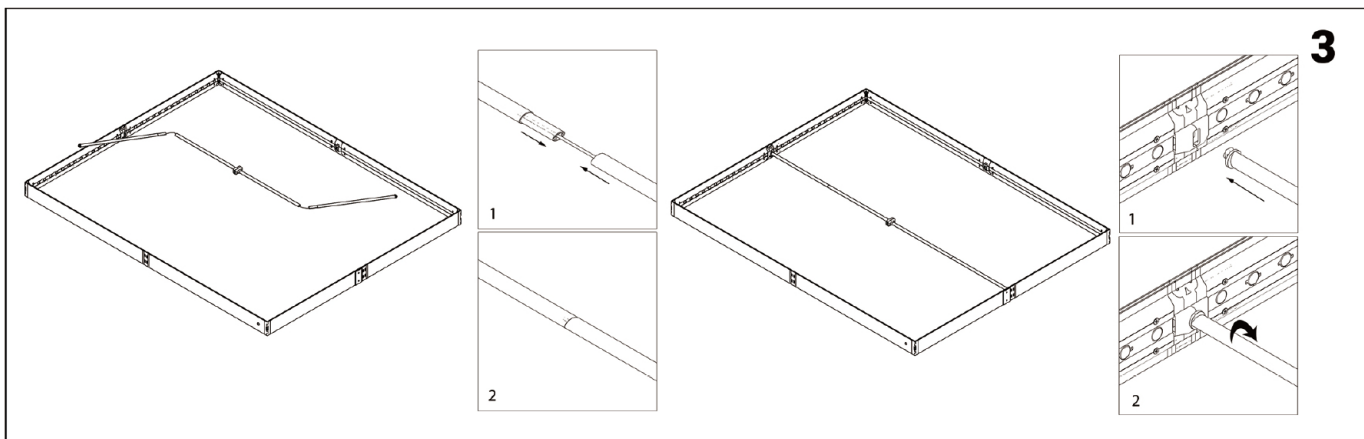
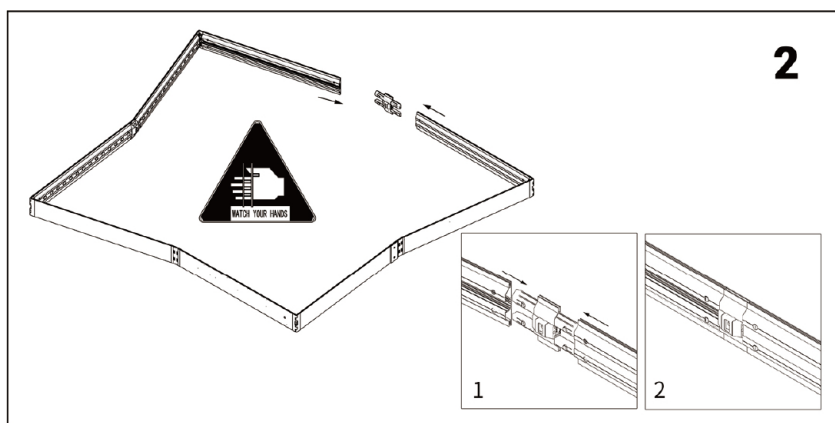
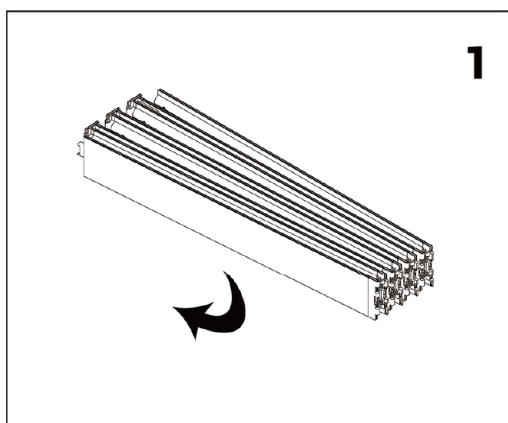


Straight-line connector

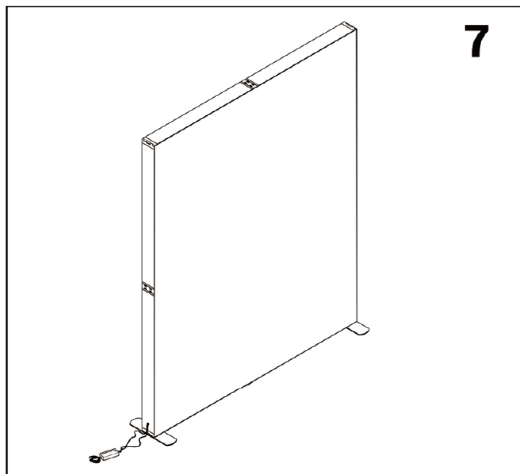
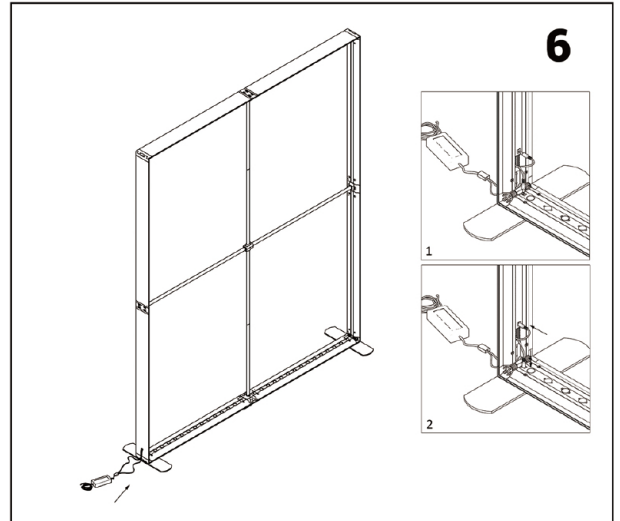
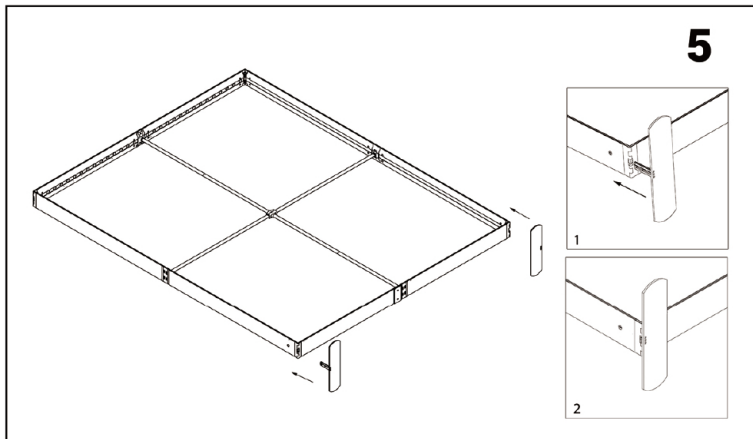


Power supply

Assembly instructions:



FRAME GO 200x250



Assembly instructions:

Disassembly and Preparation

Remove all components from the packaging and place them on a clean surface. Inspect all components for damage (contact us immediately if any damage is found).

Print Assembly

Step 1: Remove all accessories from the bag and lay them out on the floor, ensuring there is sufficient space to unfold the product.

Step 2: Fully extend and connect the two sections using straight connectors.

Step 3: First, assemble the vertical support rod completely, then insert both ends of the rod into the center of the top and bottom of the product. Once both sections of the support rod are fully inserted, rotate them 90 degrees to secure them in place.

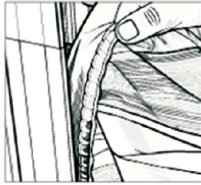
Step 4: Install the horizontal support bars one by one, inserting the ends into the profiles and vertical support bars. Once installed, rotate the horizontal support bars 90 degrees to secure them.

Step 5: Align the base key bar with the grooves on both sides of the lightbox and insert it to complete the installation.

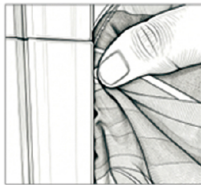
Step 6: Two male power cords pass through small holes on the outer sides of the lightbox and enter the center of the lightbox.

FRAME GO 200x250

Step 7: Installation Screen



wrong way



Right way

1. 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.

2. Edge Installation

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

3. 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.

(Tips : Fabric on top and bedding of the silicone downwards.)

Disassembly

Step 1: Switch off the power and remove the power cord.

Step 2: Remove the fabric panels on both sides.

Step 3: Lay the lightbox flat on a clean surface and remove the base feet on both sides.

Step 4: Remove the horizontal support rods and then the vertical support rods.

Step 5: Disassemble the straight connection pieces and fold the main profiles, then put them in the bag.

Important Notes:

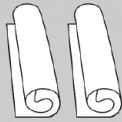
- 1: Use only in dry indoor areas.
- 2: Protect from moisture, direct contact with water, and extreme temperatures.
- 3: Recommended operating temperature: +10°C to +35°C.
- 4: It is prohibited to: modify structural elements, use non-original parts, apply excessive force when assembling the frames.
- 5: Before each assembly, check: completeness of the set, absence of mechanical damage to profiles and connectors.
- 6: 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.
- 7: The structure is not intended for use by children.
- 8: Transport the structure in dedicated bags or cases, protected against impacts and scratches.
- 9: The structure should be stored: in a dry room, in a horizontal position or in accordance with the manufacturer's recommendations.
- 10: The structure should not be stored loose or under heavy pressure from other elements/structures.
- 11: The manufacturer shall not be liable for: damage resulting from improper assembly, use contrary to its intended purpose, or unauthorized modifications of the structure.
- 12: 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.

FRAME GO 300x250

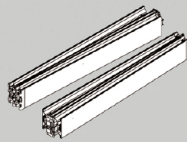
Set contents:



Bag



Graphics(if ordered)



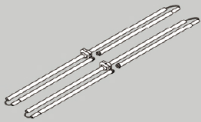
Products



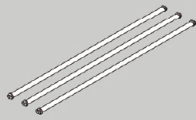
Light strip profile
With detachable
straight connector



Light strip profile
Straight connector
with removable base



Vertical support rods



Transverse support rod

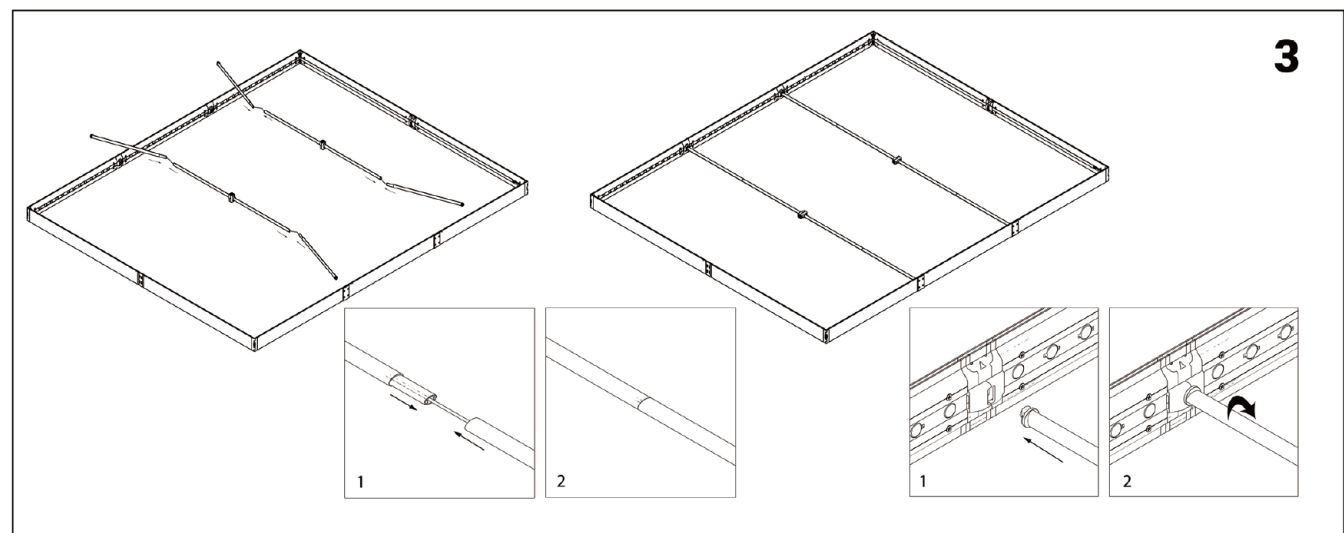
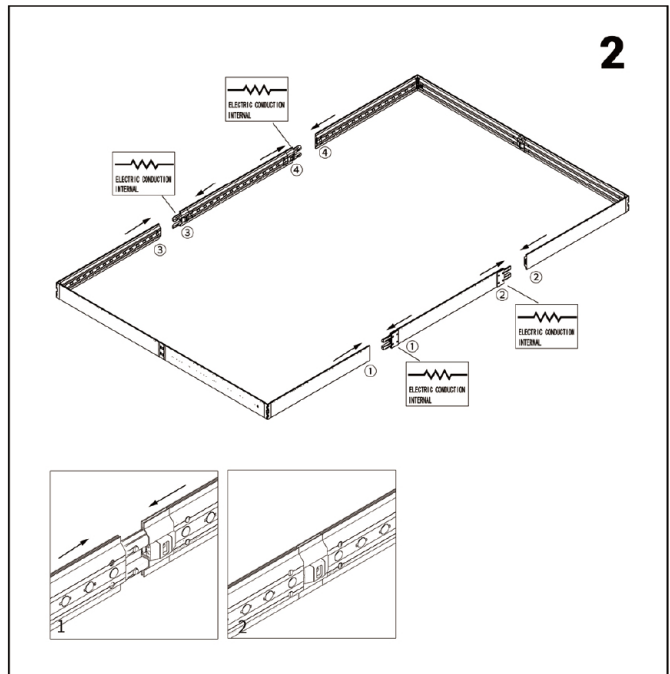
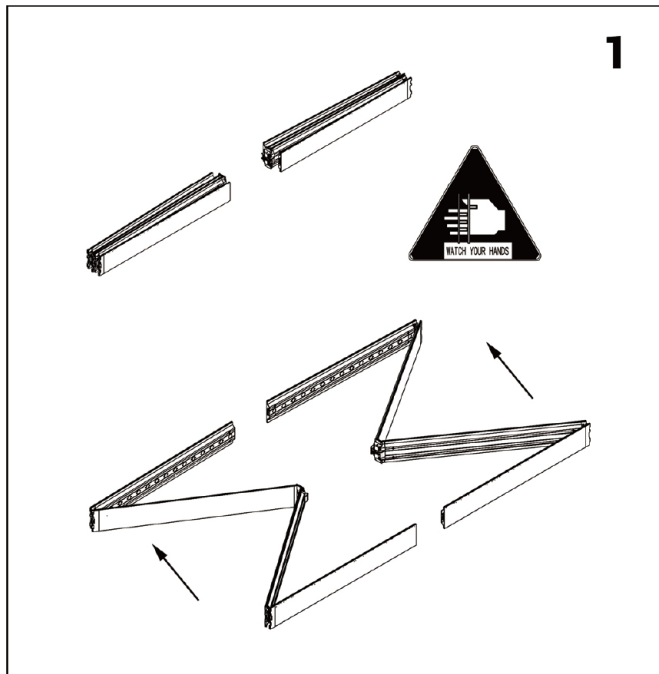


Base foot

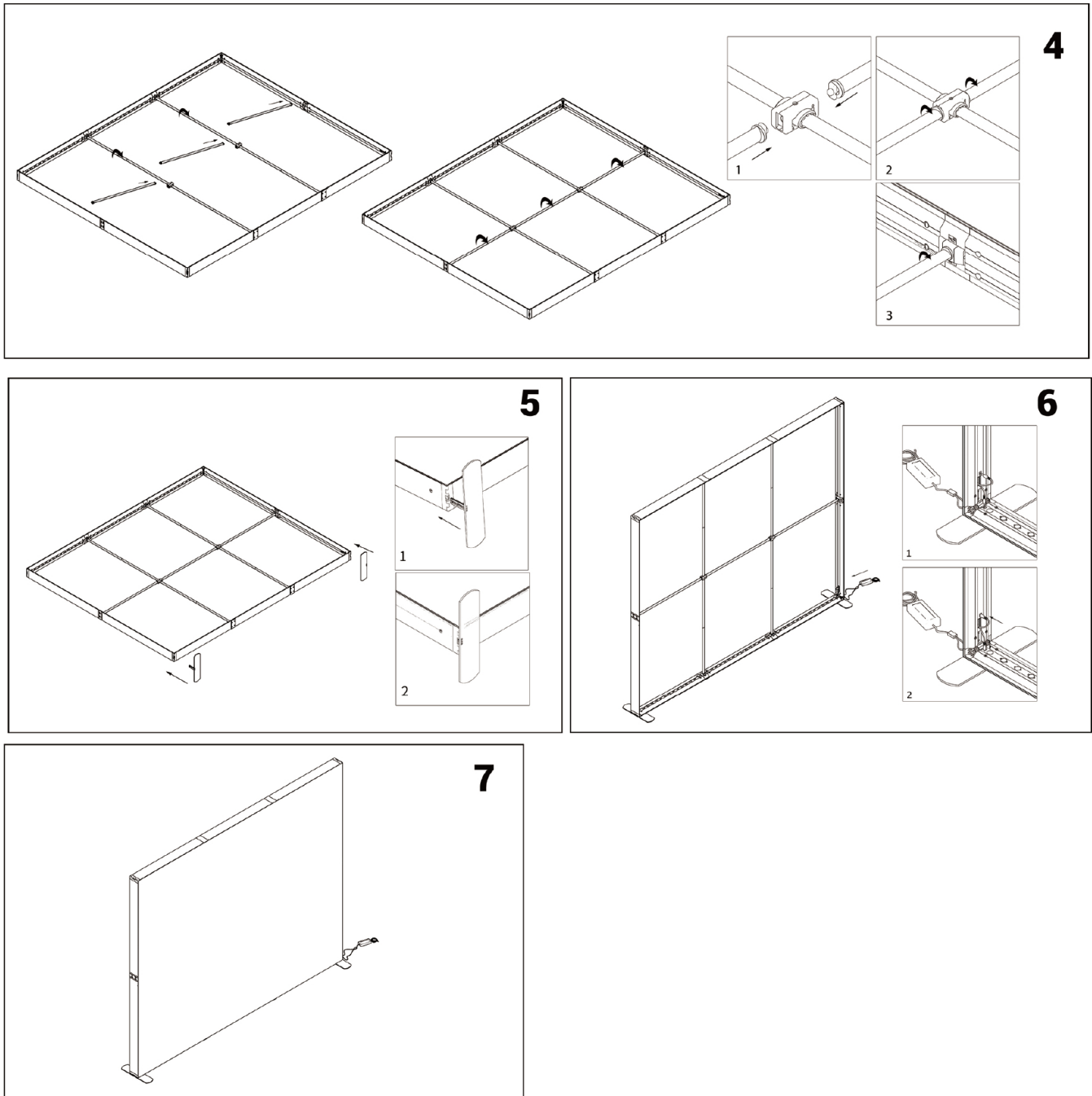


Power supply

Assembly instructions:



FRAME GO 300x250



Assembly instructions:

Disassembly and Preparation

Remove all components from the packaging and place them on a clean surface.
Inspect all components for damage (contact us immediately if any damage is found).

Prints Assembly

Step 1: Remove all accessories from the bag and lay them out on the floor, ensuring there is sufficient space to unfold the product.

Step 2: Fully extend and connect the two sections using straight connectors.

Step 3: First, assemble the vertical support rod completely, then insert both ends of the rod into the center of the top and bottom of the product. Once both sections of the support rod are fully inserted, rotate them 90 degrees to secure them in place.

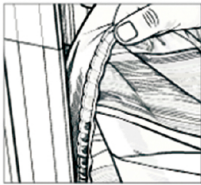
FRAME GO 300x250

Step 4: Install the horizontal support bars one by one, inserting the ends into the profiles and vertical support bars. Once installed, rotate the horizontal support bars 90 degrees to secure them.

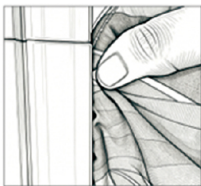
Step 5: Align the base key bar with the grooves on both sides of the lightbox and insert it to complete the installation.

Step 6: Two male power cords pass through small holes on the outer sides of the lightbox and enter the center of the lightbox.

Step 7: Installation Screen



wrong way



Right way

1. 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.

2. Edge Installation

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

3. 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.

(Tips : Fabric on top and bedding of the silicone downwards.)

Disassembly

Step 1: Switch off the power and remove the power cord.

Step 2: Remove the fabric panels on both sides.

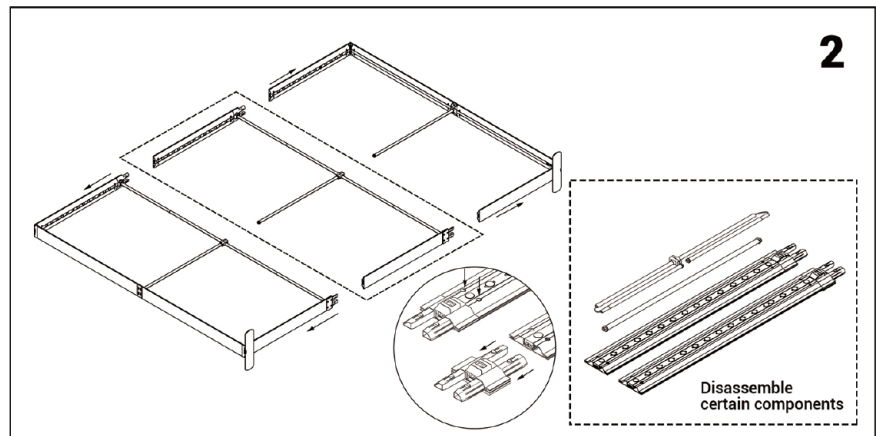
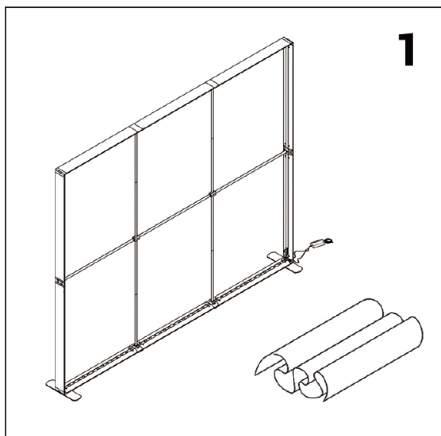
Step 3: Lay the lightbox flat on a clean surface and remove the base feet on both sides.

Step 4: Remove the horizontal support rods and then the vertical support rods.

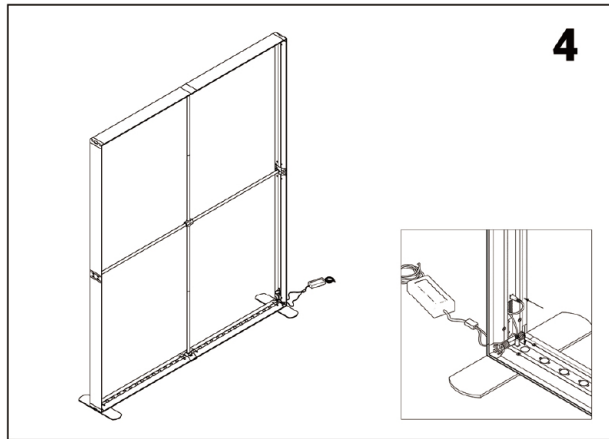
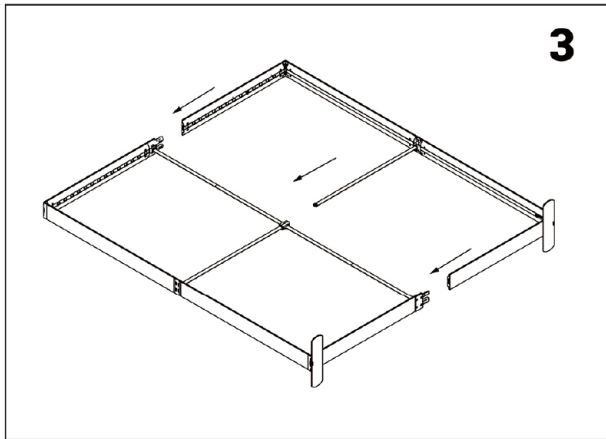
Step 5: Remove the middle upper and lower light bar profiles (with detachable straight connectors), then fold the side profiles. Once folded, place them inside the bag.

Size Conversion:

3000*2000/2250/2500 ↔ 2000*2000/2250/2500



FRAME GO 300x250



Print Assembly

Step 1: Disassemble the fabric panel and power supply

Step 2: Place the light box flat on a clean surface. Remove the top and bottom center light bar profiles, the corresponding vertical support rods, and the horizontal support rods (the parts shown within the dotted box in the figure). Leave the removable straight connectors on one side of the center light bar profiles in place.

Step 1: After connecting the power supply, complete the fabric installation as shown in the diagram, using the same 3X2 power connection method.

Important Notes:

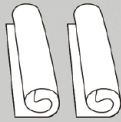
- 1: Use only in dry indoor areas.
- 2: Protect from moisture, direct contact with water, and extreme temperatures.
- 3: Recommended operating temperature: +10°C to +35°C.
- 4: It is prohibited to: modify structural elements, use non-original parts, apply excessive force when assembling the frames.
- 5: Before each assembly, check: completeness of the set, absence of mechanical damage to profiles and connectors.
- 6: 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.
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FRAME GO 400x250

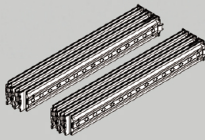
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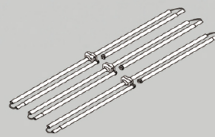
Bag



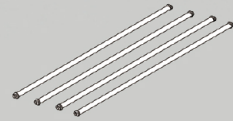
Graphics(if ordered)



Products



Vertical support rods



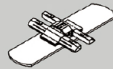
Transverse support rod



Base foot



Straight-line connector

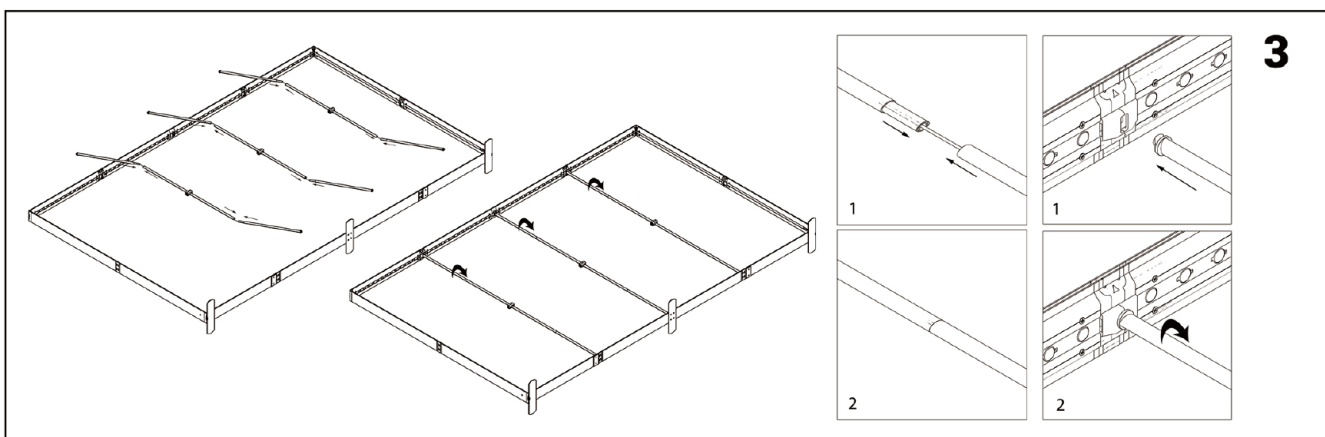
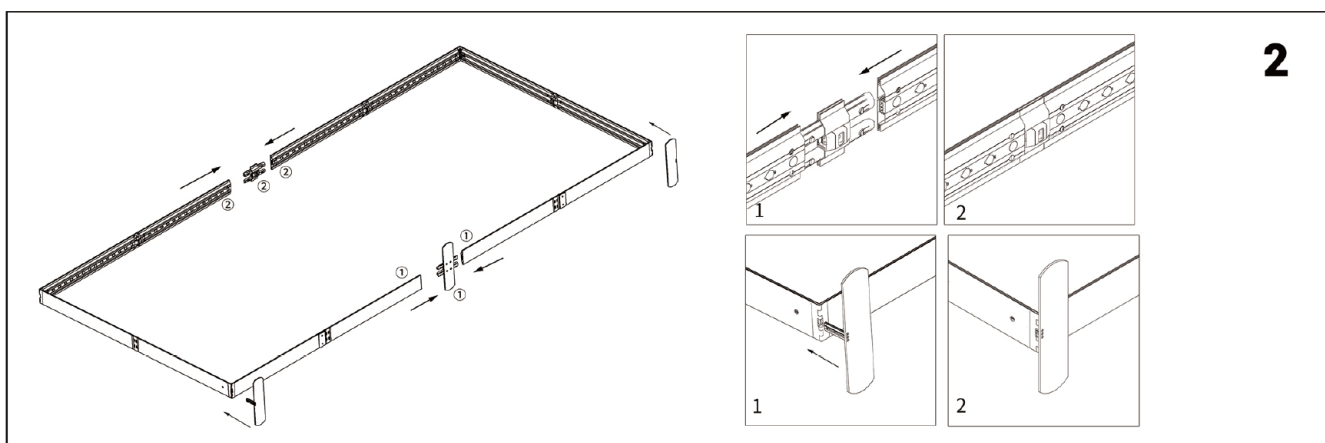
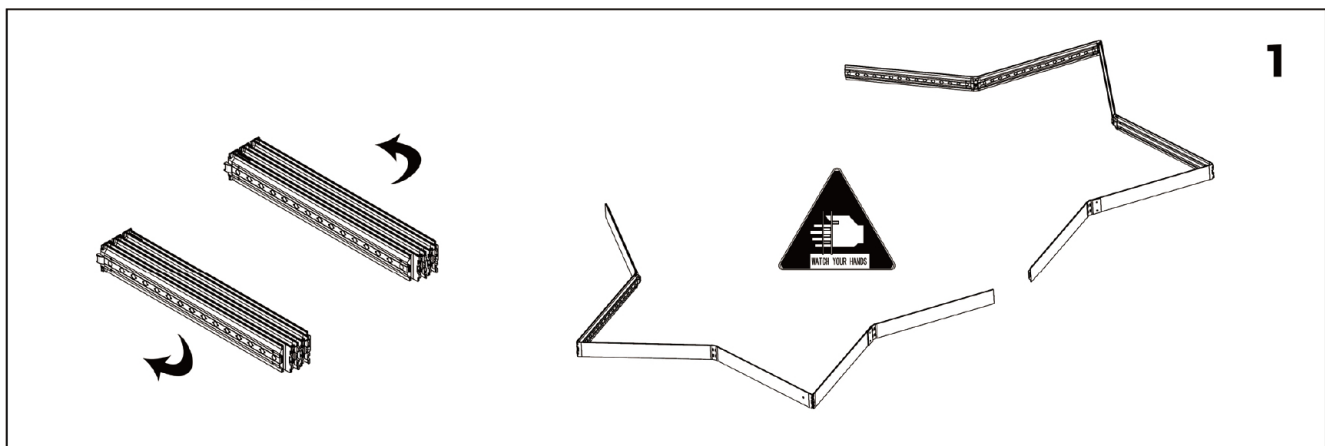


Straight-line connection piece at the bottom foot

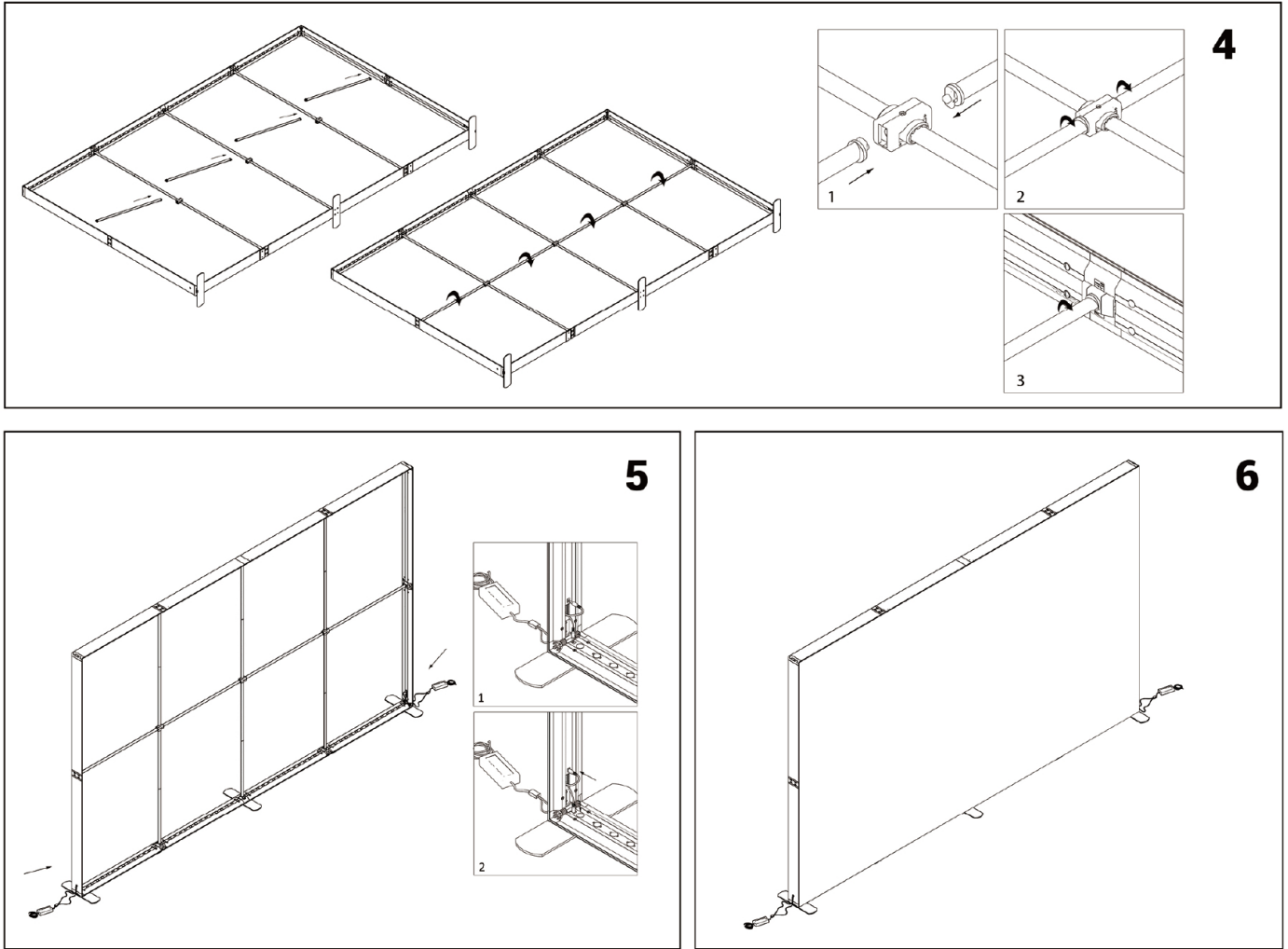


Power supply

Assembly instructions:



FRAME GO 400x250



Assembly instructions:

Disassembly and Preparation

Remove all components from the packaging and place them on a clean surface.
Inspect all components for damage (contact us immediately if any damage is found).

Print Assembly

Step 1: Remove all accessories from the bag and lay them out on the floor, ensuring there is sufficient space to unfold the product.

Step 2: After the profiles on both sides are fully unfolded, install the upper and lower straight connection pieces corresponding to the digital labels on the profiles, and install the feet on both sides.

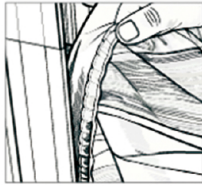
Step 3: First, assemble the vertical support rod completely, then insert both ends of the rod into the center of the top and bottom of the product. Once both sections of the support rod are fully inserted, rotate them 90 degrees to secure them in place.

Step 4: Install the horizontal support bars one by one, inserting the ends into the profiles and vertical support bars. Once installed, rotate the horizontal support bars 90 degrees to secure them.

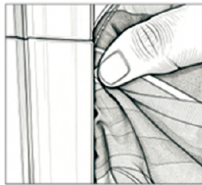
Step 5: Two male power cords pass through small holes on the outer sides of the lightbox and enter the center of the lightbox.

FRAME GO 400x250

Step 6: Installation Screen



wrong way



Right way

1. 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.

2. Edge Installation

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

3. 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.

(Tips : Fabric on top and bedding of the silicone downwards.)

Disassembly

Step 1: Switch off the power and remove the power cord.

Step 2: Remove the fabric panels on both sides.

Step 3: Lay the lightbox flat on a clean surface and remove the base feet on both sides.

Step 4: Remove the horizontal support rods and then the vertical support rods.

Step 5: Disassemble the straight connection pieces and fold the main profiles, then put them in the bag.

Important Notes:

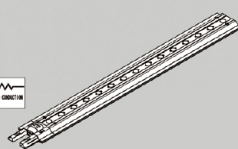
- 1: Use only in dry indoor areas.
- 2: Protect from moisture, direct contact with water, and extreme temperatures.
- 3: Recommended operating temperature: +10°C to +35°C.
- 4: It is prohibited to: modify structural elements, use non-original parts, apply excessive force when assembling the frames.
- 5: Before each assembly, check: completeness of the set, absence of mechanical damage to profiles and connectors.
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FRAME GO Extension 100x250

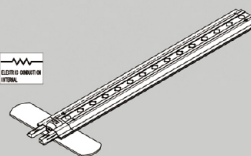
Set contents:



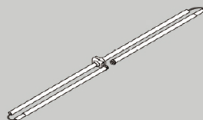
Bag



Light Strip Profile
with Straight Connector



Light strip profile
With Large Base Straight Connector



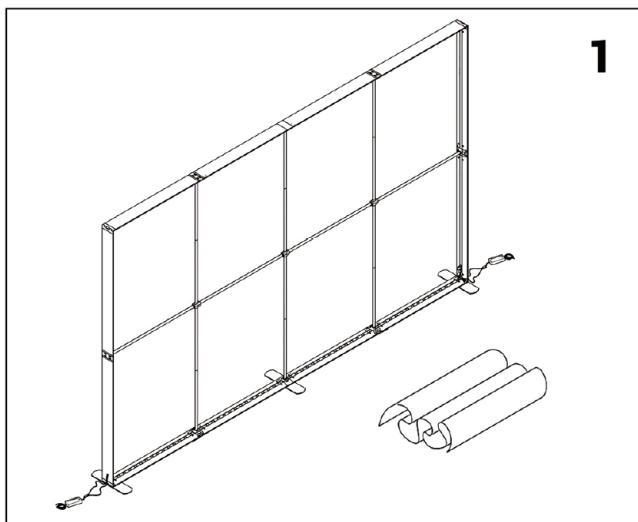
Vertical support rods



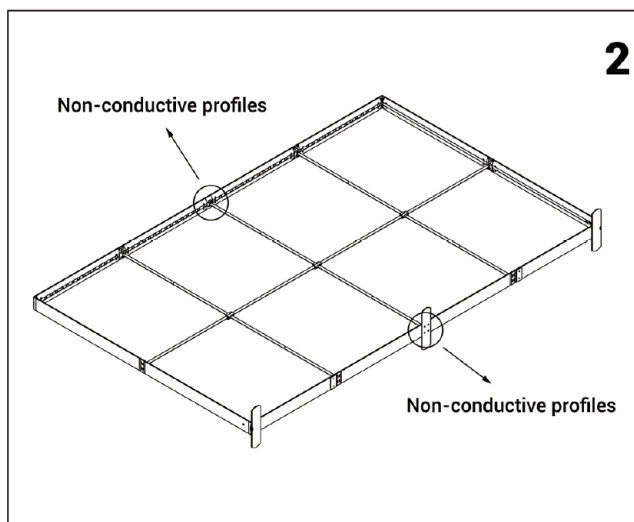
Transverse support rod

Assembly instructions:

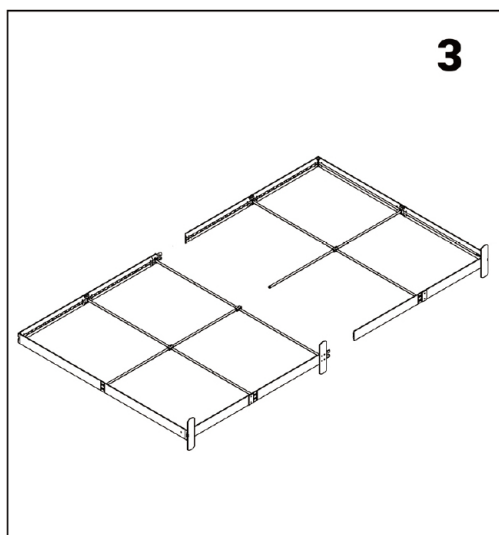
4000*2500 ↔ 5000*2500



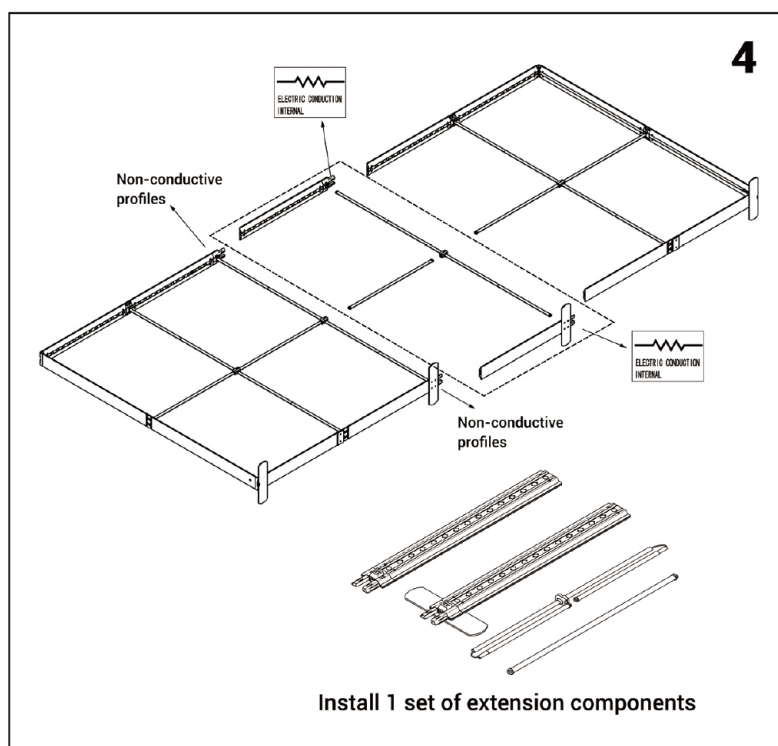
1



2



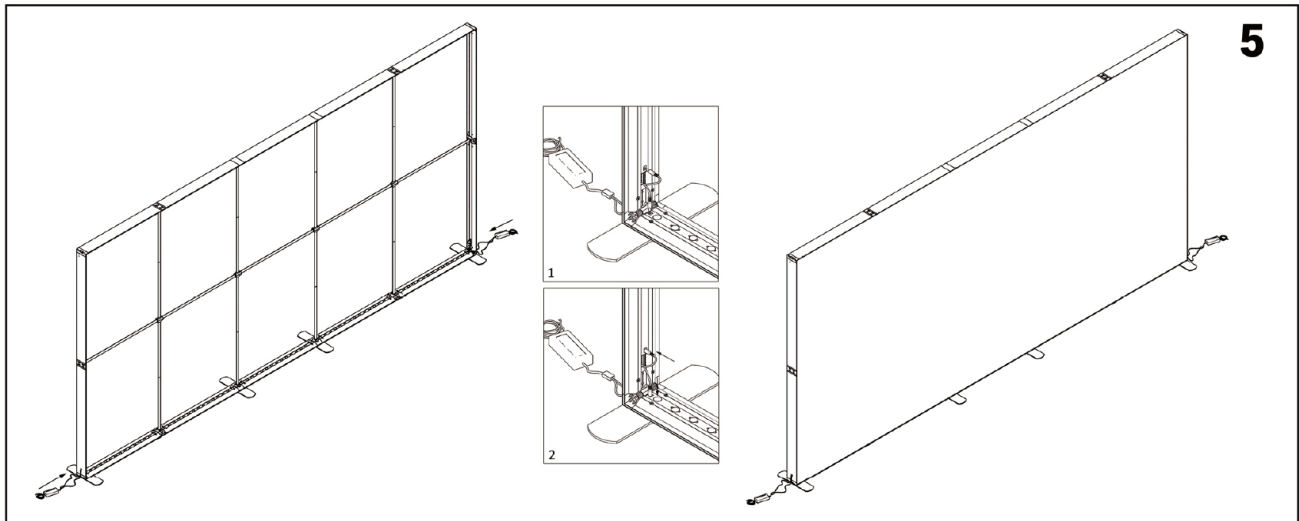
3



4

Install 1 set of extension components

FRAME GO Extension 100x250



Assembly instructions:

Disassembly and Preparation

Remove all components from the packaging and place them on a clean surface. Inspect all components for damage (contact us immediately if any damage is found).

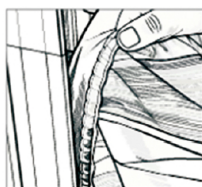
Print Assembly

Step 1: Remove the power supply and screen fabric.

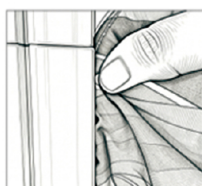
Step 2-Step 3: Lay the lightbox flat on a clean surface. Begin disassembling it into two sections starting from the top and bottom horizontal connectors in the middle. Keep the top and bottom horizontal connectors and vertical support rods on one side.

Step 4: Place the extension kit as shown within the dotted lines and assemble all components to complete the 4m to 5m pencil turner.

Step 5: After connecting the power cord, install the screen fabric to complete the product assembly.



wrong way



Right way

1. 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.

2. Edge Installation

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

3. 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.

(Tips : Fabric on top and bedding of the silicone downwards.)

FRAME GO Extension 100x250

Important Notes:

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- 6: 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.
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- 11: The manufacturer shall not be liable for: damage resulting from improper assembly, use contrary to its intended purpose, or unauthorized modifications of the structure.
- 12: 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.