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EMART EM-DBS88

EMART 8x8ft Heavy Duty Adjustable Backdrop Banner Stand User Manual

Model: EM-DBS88

Brand: EMART

1. Introduction

This manual provides comprehensive instructions for the assembly, operation, and maintenance of your EMART 8x8ft Heavy Duty Adjustable Backdrop Banner Stand. This stand is designed for various applications including photo backdrops, trade shows, professional photo booths, parties, and step-and-repeat background displays. Please read these instructions carefully before use to ensure proper setup and safe operation.

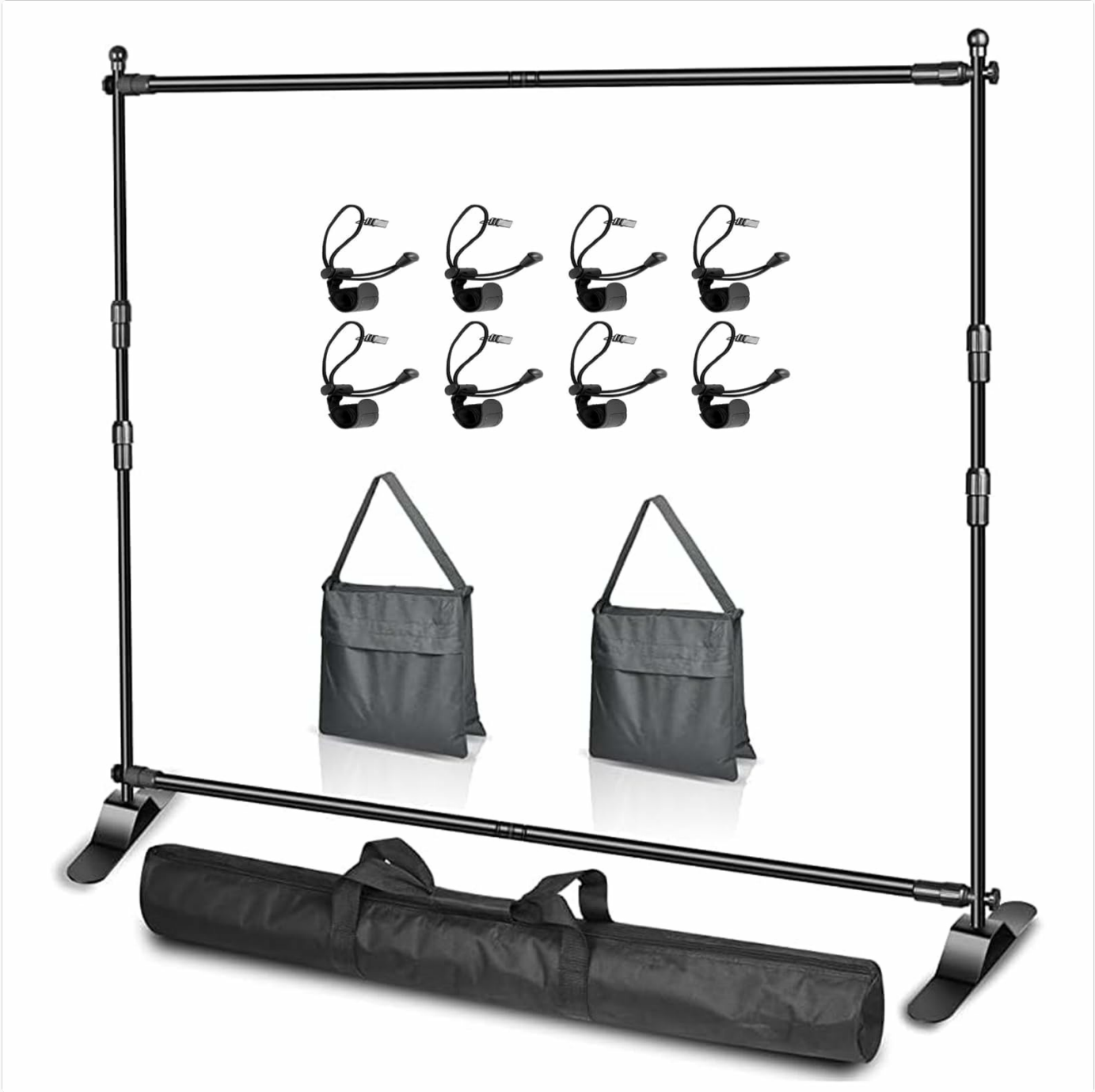


Image 1: EMART 8x8ft Heavy Duty Adjustable Backdrop Banner Stand.

2. Package Contents

Verify that all components listed below are included in your package:

- (2) x Heavy Duty Base
- (2) x 8ft Adjustable Vertical Tube
- (4) x Adjustable Horizontal Tube
- (2) x Screws
- (1) x Hex Key Wrench
- (2) x Sandbag (sand not included)
- (1) x Carry Bag
- (8) x Backdrop Clips

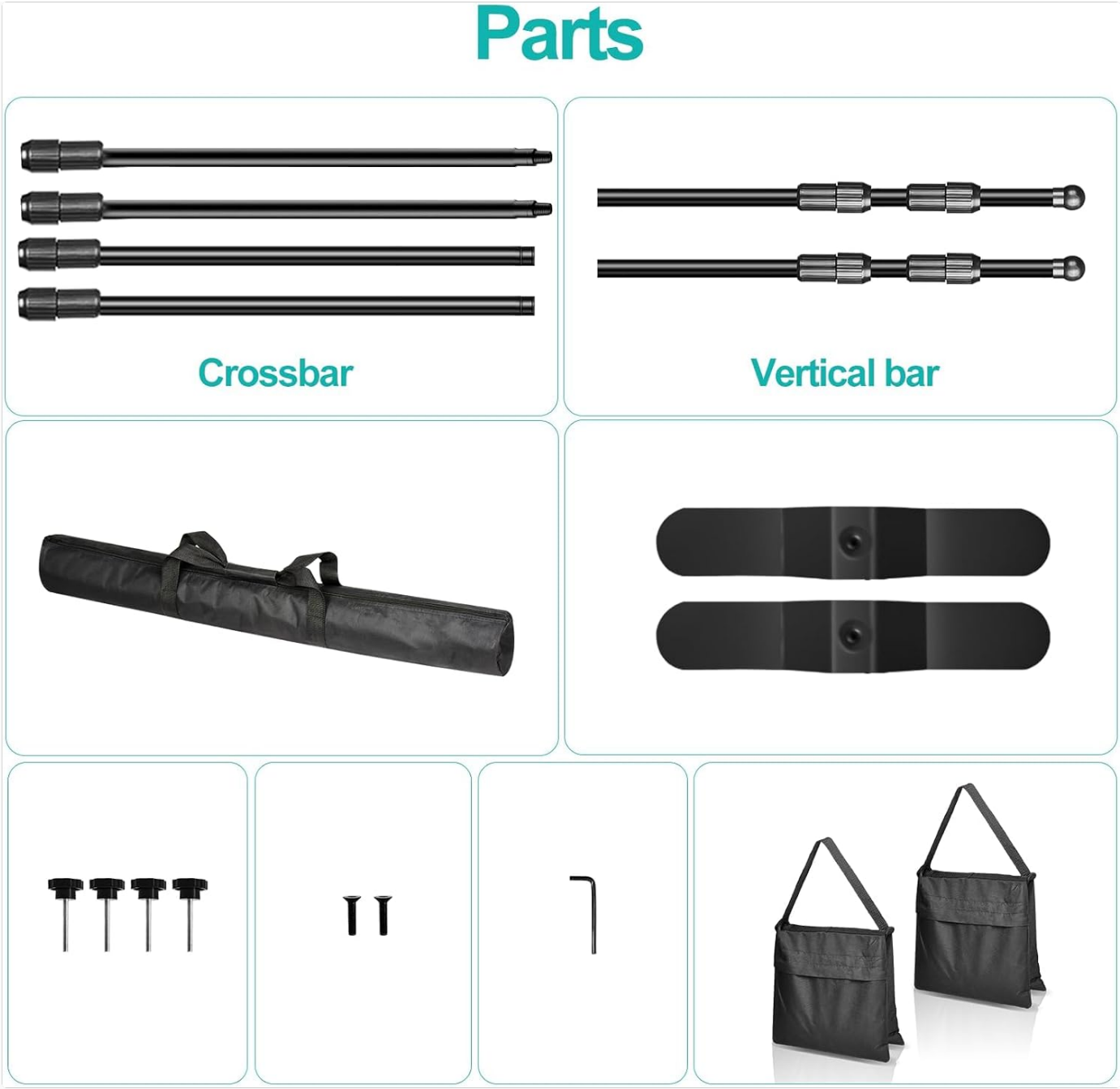


Image 2: All components included in the EMART Backdrop Banner Stand kit.

3. Specifications

Feature	Detail
Brand	EMART
Model Number	EM-DBS88
Material	Aluminum
Color	Black
Adjustable Height	Min 3.4 ft - Max 8.2 ft (104 cm - 251 cm)
Adjustable Width	Min 4.3 ft - Max 8 ft (130 cm - 240 cm)
Base Dimensions	17 inches x 3 inches

Item Weight	6 kg
UPC	733205101264

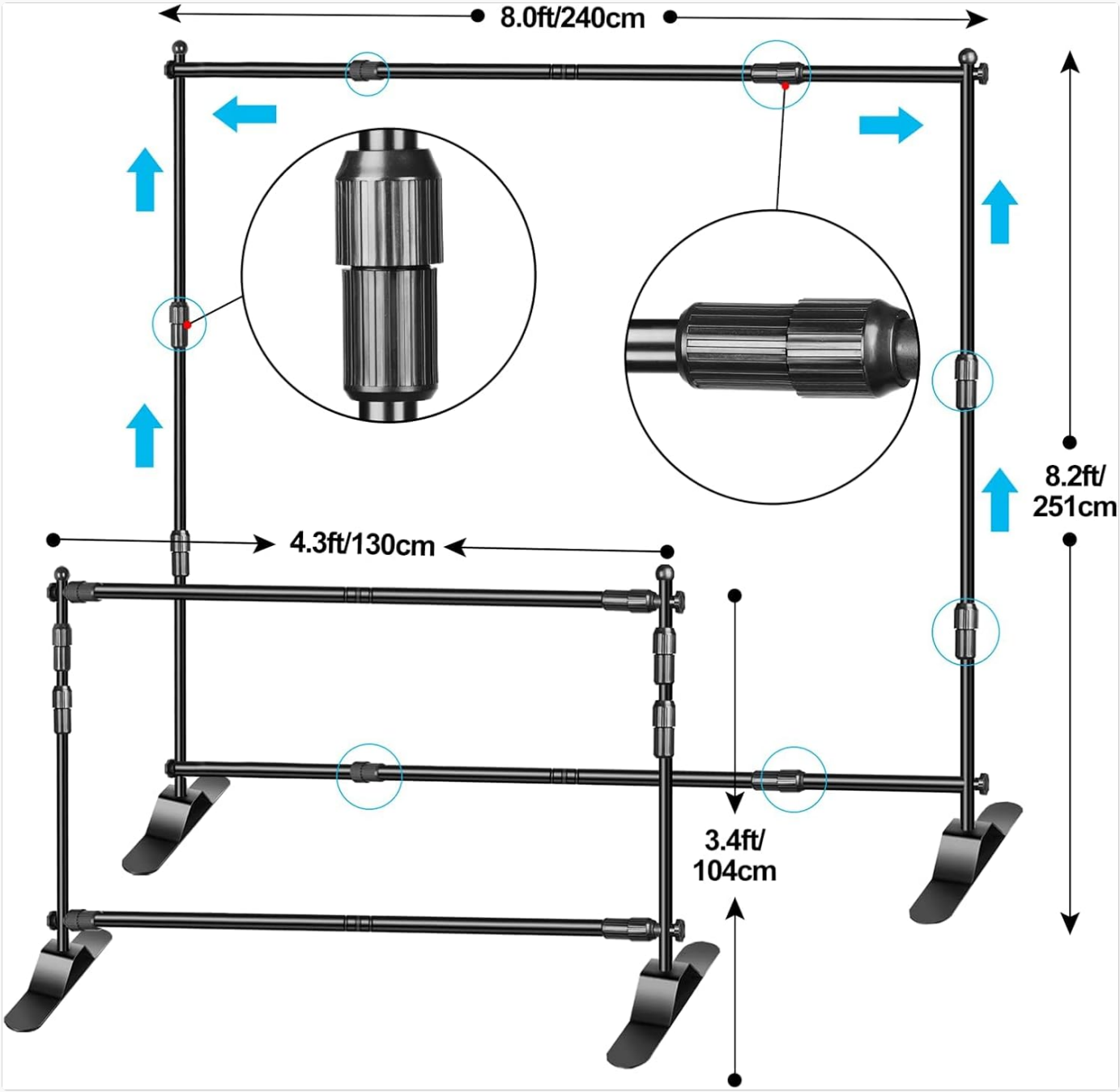


Image 3: Adjustable dimensions of the backdrop stand.

4. Setup Instructions

Follow these steps to assemble your EMART Backdrop Banner Stand:

1. **Attach Vertical Bars to Bases:** Place a heavy-duty base on a flat surface. Insert one 8ft adjustable vertical tube into the base. Secure it firmly using the provided screw and hex key wrench. Repeat for the second vertical bar and base.
2. **Connect Horizontal Tubes:** Take two adjustable horizontal tubes. Connect their ends to form a longer crossbar. Repeat this process to create two complete horizontal crossbars.
3. **Attach Crossbars to Vertical Bars:** Fix one assembled crossbar onto the top of the vertical bars. Ensure the locking knobs are tightened to secure it. Attach the second assembled crossbar to the desired height on the vertical bars, typically for the bottom edge of your banner.

4. **Adjust to Desired Size:** Loosen the locking knobs on the vertical and horizontal tubes to extend or retract them to your desired height (Min 3.4 ft - Max 8.2 ft) and width (Min 4.3 ft - Max 8 ft). Once adjusted, tighten all locking knobs securely.
5. **Enhance Stability with Sandbags:** Fill the two provided sandbags with gravel, sand, rocks, or other heavy material (sand not included). Place one filled sandbag on each heavy-duty base to increase stability, especially when using outdoors or with heavier backdrops.
6. **Attach Backdrop:** Use the included backdrop clips to securely attach your banner or backdrop to the horizontal crossbars. Distribute the clips evenly for a smooth display.

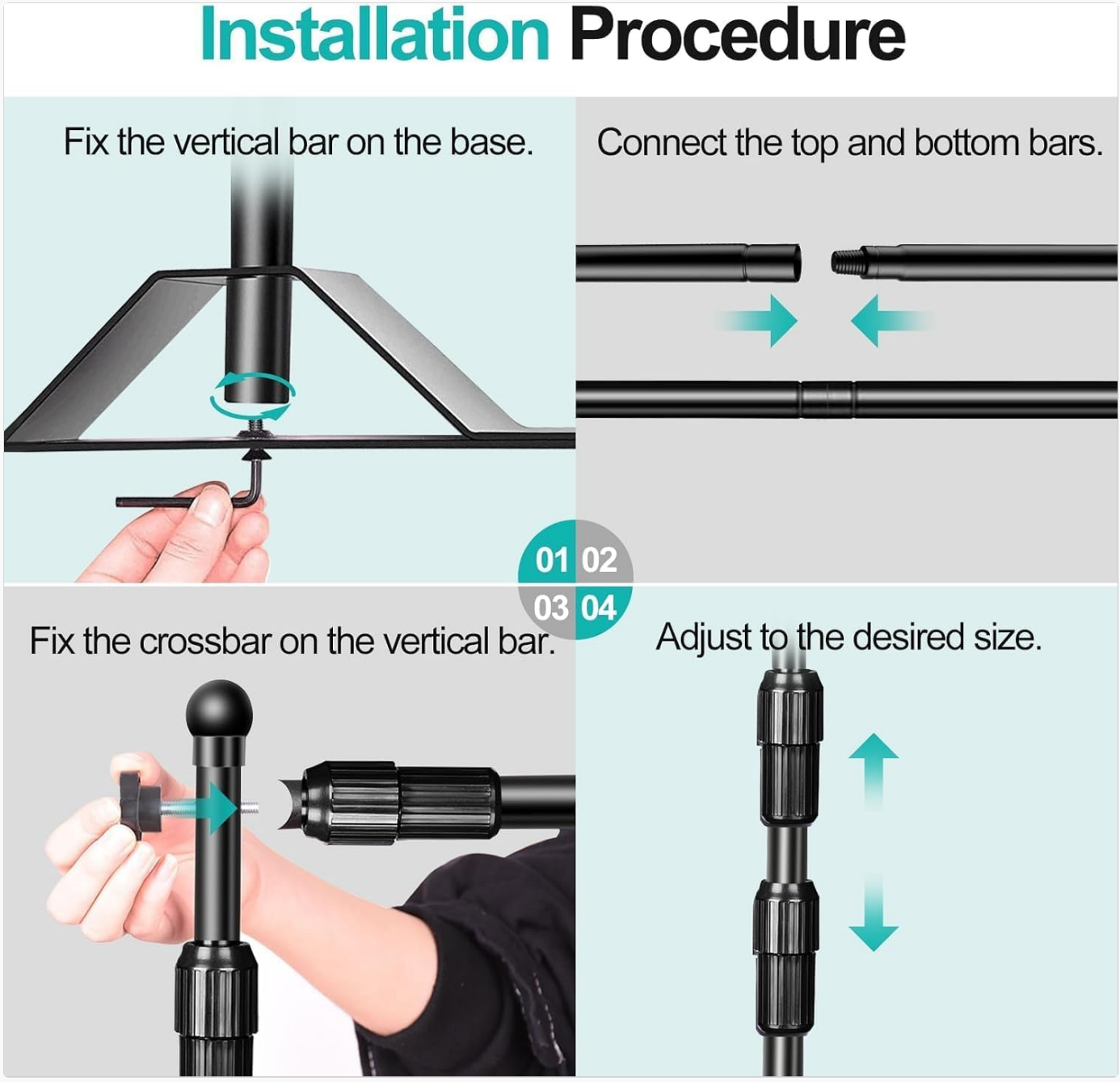


Image 4: Visual guide for the installation procedure.

Setup Video Guide

Your browser does not support the video tag.

Video 1: Detailed assembly and adjustment instructions for the EMART Adjustable Telescopic Tube Backdrop Banner Stand.

5. Operating Instructions

Once assembled, the EMART Backdrop Banner Stand is ready for use. Here are key operational aspects:

- **Adjusting Height and Width:** To change the dimensions, loosen the black locking knobs on the vertical and horizontal poles. Carefully slide the inner tubes to the desired length or height. Ensure all knobs are tightened firmly after adjustment to prevent slippage.
- **Banner Placement:** For optimal display, consider a banner size slightly smaller than the maximum frame dimensions. For an 8x8ft stand, a suggested banner size is 7.5x7.5ft. This allows for proper tension and prevents sagging.
- **Securing Backdrops:** Use the provided clips to attach your backdrop. For banners with grommets, you can directly attach them to the crossbars. For fabric backdrops, drape over the top crossbar and secure with clips along the sides and bottom as needed.
- **Stability Check:** Always ensure the stand is stable before leaving it unattended. The heavy-duty bases provide good stability, but using the filled sandbags is highly recommended, especially in areas with foot traffic or potential air currents.



Image 5: Suggested banner size for optimal fit.

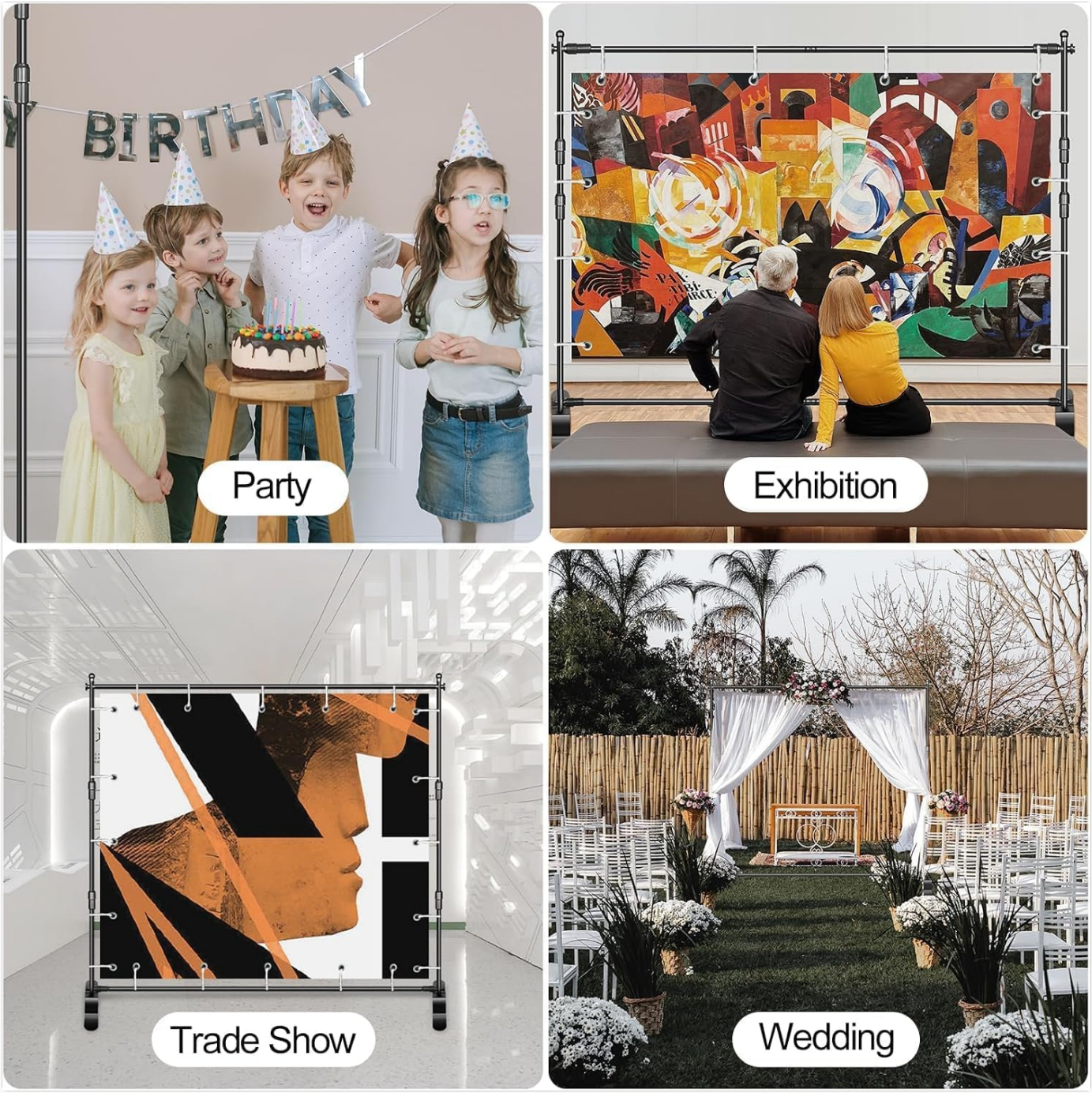


Image 6: Examples of the backdrop stand in use for different events.

6. Maintenance

Proper maintenance will extend the life of your backdrop stand:

- **Cleaning:** Wipe down the aluminum poles and bases with a soft, damp cloth. Avoid abrasive cleaners or solvents that could damage the finish.
- **Storage:** When not in use, disassemble the stand and store all components in the provided carry bag. This protects the parts from dust and damage and makes transport easier.
- **Lubrication:** If the adjustable tubes become difficult to slide or the locking knobs are hard to turn, apply a small amount of silicone-based lubricant to the threads or sliding surfaces.
- **Inspection:** Periodically check all screws and connections to ensure they are tight. Inspect the poles for any signs of damage or bending.

7. Troubleshooting

Here are solutions to common issues you might encounter:

- **Stand is Flimsy or Falls Over:**
  - Ensure the heavy-duty bases are fully spread and on a level surface.
  - Always use the provided sandbags, filled with sufficient weight (e.g., sand, gravel), placed on each base for maximum stability.
  - Verify all locking knobs on the vertical and horizontal tubes are securely tightened.
- **Difficulty Adjusting or Disassembling Poles:**
  - Avoid overtightening the locking knobs during assembly, as this can make them difficult to loosen later.
  - If a knob or tube is stuck, try applying a small amount of penetrating oil or silicone spray to the threads or joints. Allow it to soak in before attempting to loosen.
  - For stubborn knobs, use a rubber grip or pliers (with caution to avoid damage) to gain leverage.
- **Horizontal Bar Dips in the Middle:**
  - Ensure the backdrop is not excessively heavy for the stand's capacity.
  - Distribute the weight of the backdrop evenly across the horizontal bar. Use additional clips if necessary to support the material.
  - Verify that the horizontal tubes are fully extended and locked, and that the connections to the vertical bars are secure.

8. Warranty Information

EMART products are manufactured to high-quality standards. For specific warranty terms and conditions, please refer to the warranty card included with your product packaging or visit the official EMART website. Keep your purchase receipt as proof of purchase for any warranty claims.

9. Customer Support

If you have any questions, require assistance with assembly, or encounter issues not covered in this manual, please contact EMART customer support. Contact information can typically be found on the product packaging or the official EMART website.

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