



EMART BACKDROP STAND SUPPORT SYSTEM



EMART®

USER MANUAL
SKU: EM-BS2030

PRODUCT IN INTRODUCTION PARTS



2 x Backdrop support stand

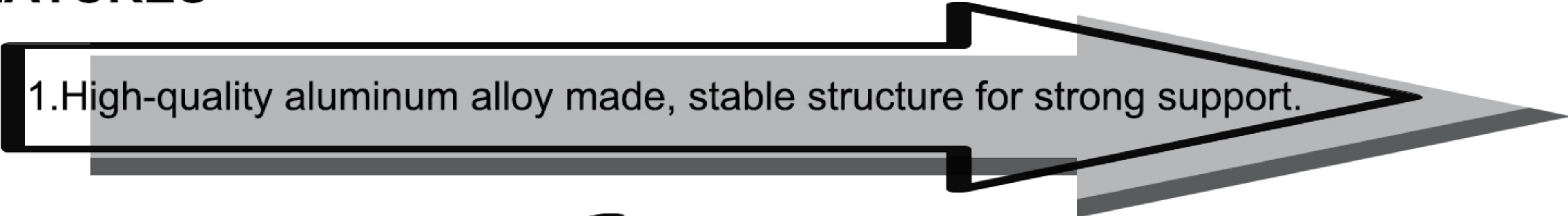
2 x Crossbar

1 x Carrying bag

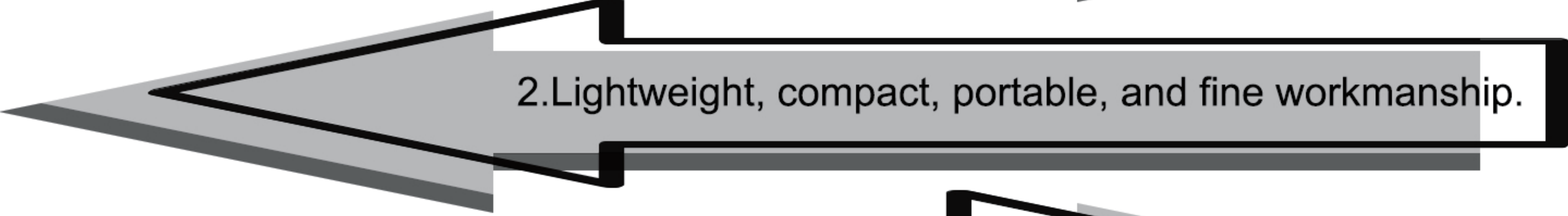
4 x Clamp

2 x Sand bag

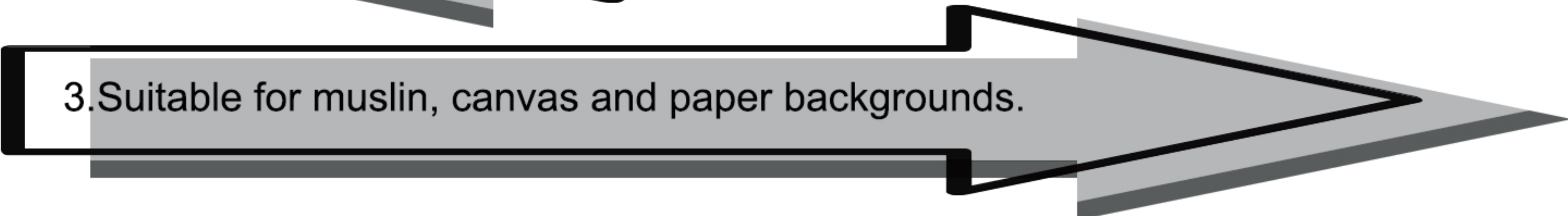
FEATURES



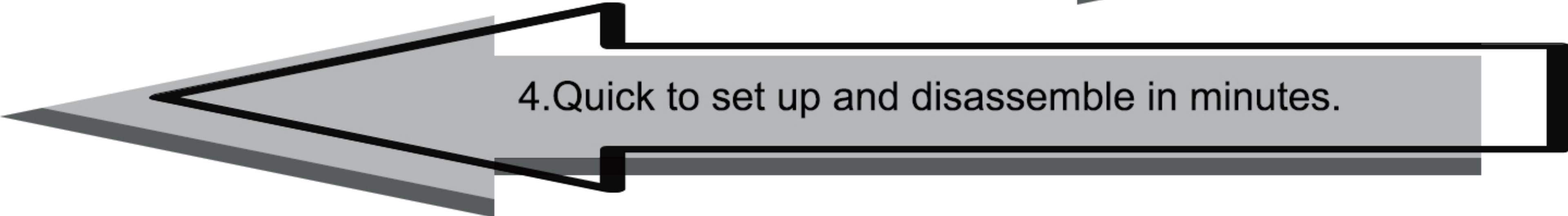
1.High-quality aluminum alloy made, stable structure for strong support.



2.Lightweight, compact, portable, and fine workmanship.



3.Suitable for muslin, canvas and paper backgrounds.



4.Quick to set up and disassemble in minutes.

SPECIFICATION

Backdrop Support Stand	
Materials	Aluminum alloy construction
Max height	83"(210cm)
Min height	33" (84cm)
Folded height	26.4"(67cm)
Diameter of legs	Φ0.63" (Φ16mm)
Net weight	2.20 lbs (1kg)

Crossbar	
Materials	Aluminum alloy construction
Sections	2
Max length	120" (300cm)
Min length	60" (152cm)

HOW TO USE



④



⑤

Holding pressing the spring point, then put into the tube

Remove the nut at the top of both support stands.

Place the assembled crossbar onto the tops of the support stands.

Replace the nut at the top of the support stands and tighten until the crossbar is secure.

NOTES

1. This background support equipment can withstand the weight of 11lb, please do not over load.
2. Place stands/tripods on flat surface to prevent toppling.
3. Keep children or incompetent person away from equipment.
4. Sandbag can hold weight 8.8lb.
5. In order to make the backdrop stand more stable, be sure to fully open the tripod so that the tripod occupies the largest position. If the tripod is not open, the stability will drop or even fall.

WARRANTY

1. 30-day money-back guarantee for any reason. All EMART® products are backed by a 18 month warranty.
2. It will be out of guarantee if damaged due to falsely use or force majeure
3. Contact us: EMART: 1-866-251-7808 | support@emartus.com Mon-Fri 9am to 5pm(pst)

QUESTIONS & ANSWERS

1.Question: I know that the height can be adjusted from 2.6ft to 7ft and the width from 5ft to 10ft.

What are the increments can the height and width be made?

Answer: Because the height is adjusted with a pressure clip, you can adjust it at any increment you desire. The width, even though not held by clips it expands as you want. Be aware that the more you extend the width, the less sturdy the rod will be. I expanded to 6' and it worked well. I hung a medium weight fabric panel, a lightweight cotton fabric and a foam frame at the 6' extended rod.

2.Question: Will this hold a paper backdrop roll?

Answer: Paper, vinyl, cloth/fabri...yes it will hold them all.

3.Question: Can this be used to hold a projection screen?

Answer: I would say yes if its small screen. If you're looking to hang a screen that's as wide as what it'll fully extend to i would say no. When fully extended it'll holdup curtains, drapes,backdrops that are light. I wouldn't trust to hang anything too heavy. The bars/poles aren't that thick.

4.Question: What is the max weight that this hold?

Answer: 5 kg load capacity.

5.Question: It says it comes with 10' adjustable bar. Can I make it 5.5'? Is it adjustable by inch?

Answer: Yes, The shortest length is 5.4'. As the length is free to adjust, so the crossbar can adjustable by inch

6.Question: Can it be used outdoors?

Answer: Yes, make sure you use provided sandbags .

7.Question: Is the top bar adjustable?

Answer: The side bars move up and down and the top bar moves in and out the whole thing is pretty much adjustable.



EMART 7 x 10 pies soporte para fondo



EMART®

Manual de usuario
SKU: EM-BS2030

Producto en introducción de partes



2 * Soporte de fundo

2 * Travesaño

1 * Bolsa para transporte

4 * Tenaza

2 * Bolsa de arena

Características

1. Aleación de aluminio de alta calidad, estructura estable y buen apoyo.

2. Ligero, compacto, portátil y artesanal.

3. Suitable para fondos de muselina, lienzo y papel.

4. La instalación y desinstalación es rápida y fácil, solo hace falta unos minutos.

Especificación

Soporte para fondo	
Materiales	Construcción de aleación de aluminio
Altura máxima	83"(210cm)
Altura mínima	33" (84cm)
Altura en plegadura	26.4"(67cm)
Diametro de pierna de soporte	Φ0.63" (Φ16mm)
Peso neto	2.20 lbs (1kg)

Travesaño	
Materiales	Construcción de aleación de aluminio
Sección	2
Longitud máxima	120" (300cm)
Longitud mínima	60" (152cm)

Cómo utilizar



Conectar los tubos pulsadndo el punto de resorte para montar travesaño.



Destornillar la tuerca en la parte superior de ambos soportes.
Colocar el travesaño bien montado en la parte superior de los soportes.

Reemplacer la tuerca en la parte superior de los soportes y luego atornillarla para el travesaño bien sujetado.

Notas

1. La capacidad máxima de carga de este producto es de 11lb, no se puede sobrecargar.
2. Disponer los soportes / trípodes en una superficie plana con objeto de evitar que se caigan.
3. Mantener los niños y discapacidades especiales lejos del producto.
4. La capacidad de carga de bolsa de arena es de 4kg.
5. Para hacer que el producto sea más estable, deje que el trípode se abra completamente y ocupe la posición lo más posible. Si no se abre, la estabilidad del producto se reducirá considerablemente.

Garantía

1. 30 días de devolución por cualquier motivo y todos los productos cuentan con la garantía de 18 meses.
2. Si el producto se daña debido a un uso incorrecto o fuerza mayor, no se otorgará ninguna garantía.
3. Contactanos: EMART:1-866-251-7808 | support@emartus.com De lunes a viernes, de 9am hasta 5pm(pst).