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Thank you for choosing the *Yard Master Plus* portable projection screen! Please read through this user guide before utilizing the screen. Correct usage and maintenance will ensure a long product life.

## Care & Use Instructions

- ◆ Elite Screens highly recommends 2-3 people to assemble the Yard Master Plus screen.
- ◆ Dust, dirt and scratches on the projection surface will affect the picture quality, please take note of the points below to prevent that from occurring:
  1. Do not touch the projection surface with your hands
  2. Do not write or draw on the projection surface
  3. Do not use fingers or sharp objects to point on the projection surface; this will damage the screen material.
  4. Use a soft-damp cloth to clean the projection surface; do not use chemical cleaning agents or alcohol.
  5. Use clean water when dampening the cleaning cloth and do not rub against the material to clean it.
- ◆ After using the screen, disassemble it and store it in the carrying bag provided.
- ◆ To avoid damage and injury, the screen should only be operated by adults.

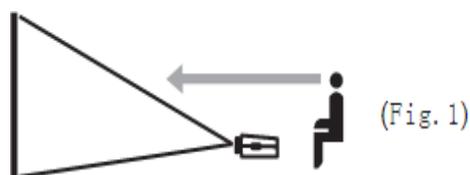
## Product Description

**Design:** The aluminum frame is designed to be light weight and easily operated making it easy to carry, assemble and disassemble.

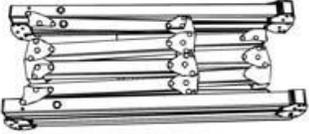
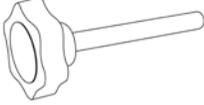
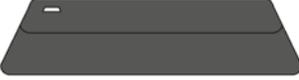
**Screen Fabric:** The screen fabric is attached to the rectangular frame and held in place by several press studs, which ensure an evenly stretched and flat surface. The *CineWhite®* (front projection) screen material is durable and can be folded many times without causing damage or distortion to the surface.

**Correct usage of the projection screen will ensure better viewing results.**

For front projection, assemble and view the screen as indicated in Fig.1.



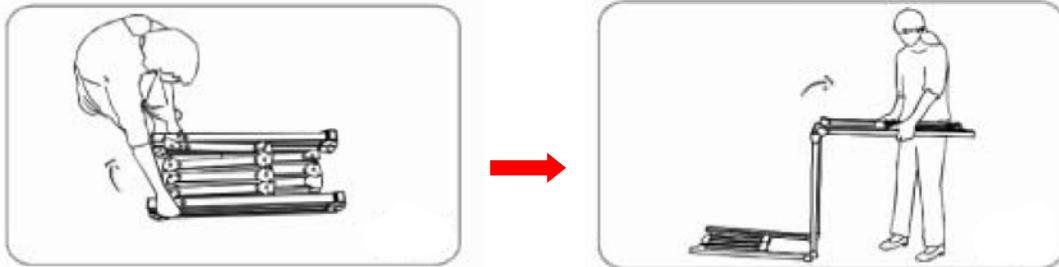
## Hardware and Parts List

<p>A. Folding frame x1</p> 	<p>B. Left, middle and right folding legs x3 or x4</p> 	<p>C. Knob Screw</p> 
<p>D. Projection screen material x1</p> 	<p>E. Screen material bag x1</p> 	<p>F. Carrying Bag x1</p> 
<p>G. Rope x2</p> 	<p>H. Eyebolt x2</p> 	<p>I. Ground stake x6 or x12</p> 
<p>J. Protection sheet</p> 	<p>K. Center support bar x1 or x2</p> 	<p>L. Front support bar x3 or x4</p> 
<p>M. side support leg x2</p> 		

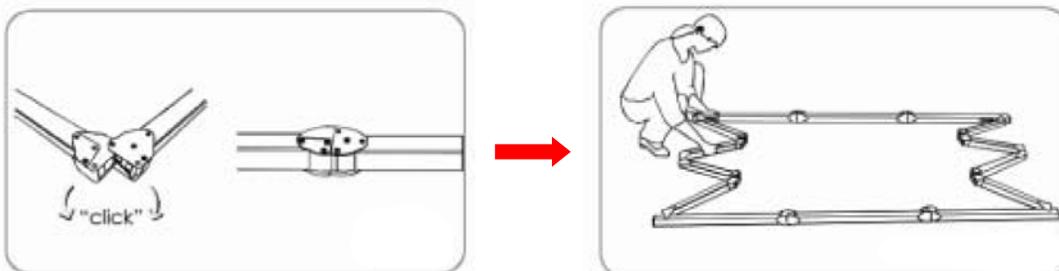
※ *The quantity of different accessories is allocated according to different models.*

## Frame Assembly (3 People Recommended)

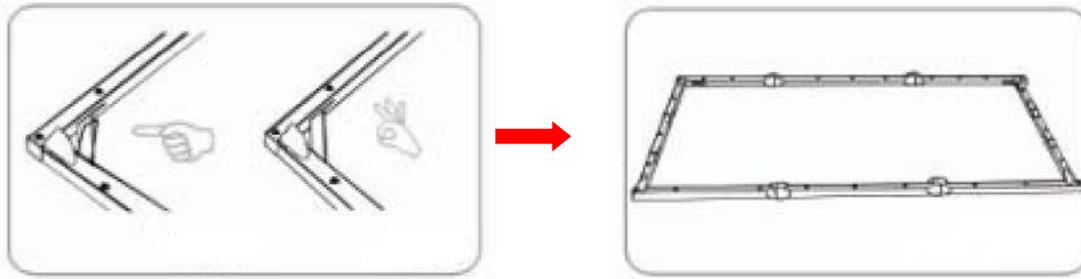
1. Take the **folding frame (A)** out of the **carrying bag (F)** and place it on a flat surface. Fully unfold the longer sections first, as shown below.



2. Next, unfold the frame until the latch on the hinge “clicks” into place. Repeat the procedure for the shorter sections, as shown below.

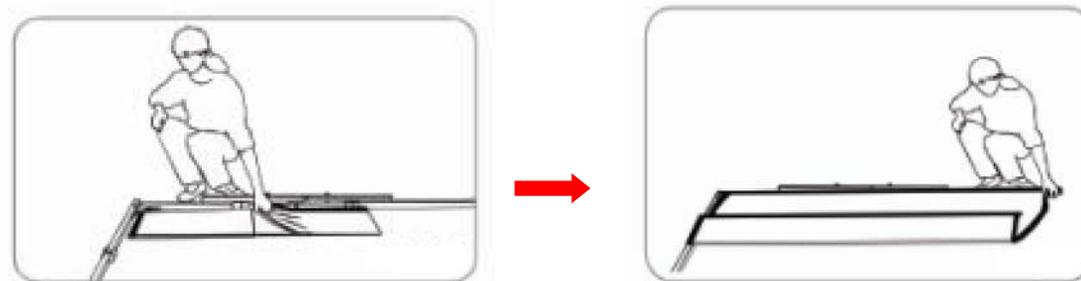


**Note:** When unfolding the frame and legs, be sure the latches on the hinges "click" into place. Please also make sure all 4 corners of the frame are at a 90° angle and the hinged support bar is straight and not bent.



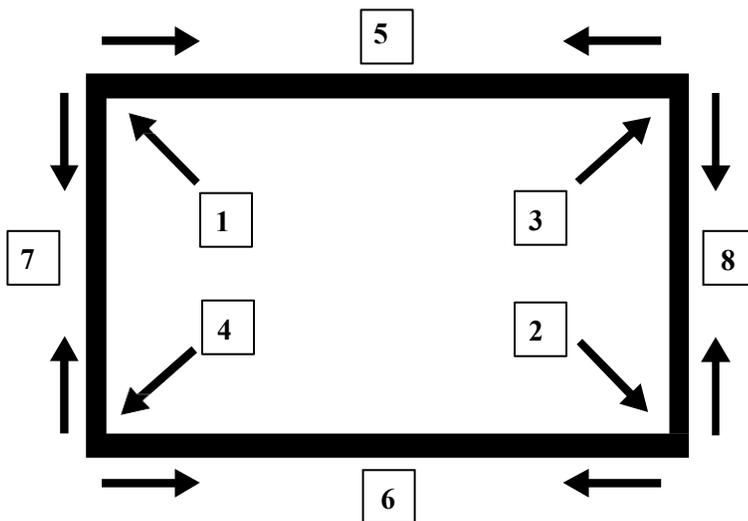
### Screen Material Attachment

1. Take the **screen material (D)** out of the **screen material bag (E)** and align the corners of the screen material with the inside corners of the frame. *Note: The Elite Screens logo should be aligned with the bottom corner of the frame.*

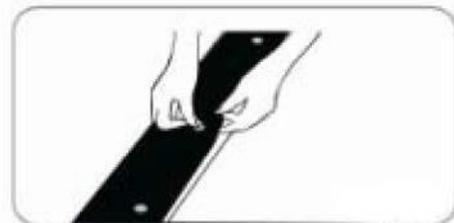


2. Once the screen material is fully extended, secure the material by snapping the buttons onto the frame studs. Fasten the buttons in the following order as shown on **Fig.1**.

**Note:** Snap the buttons on each corner first, then work your way out to the center on each side.



**Fig.1**

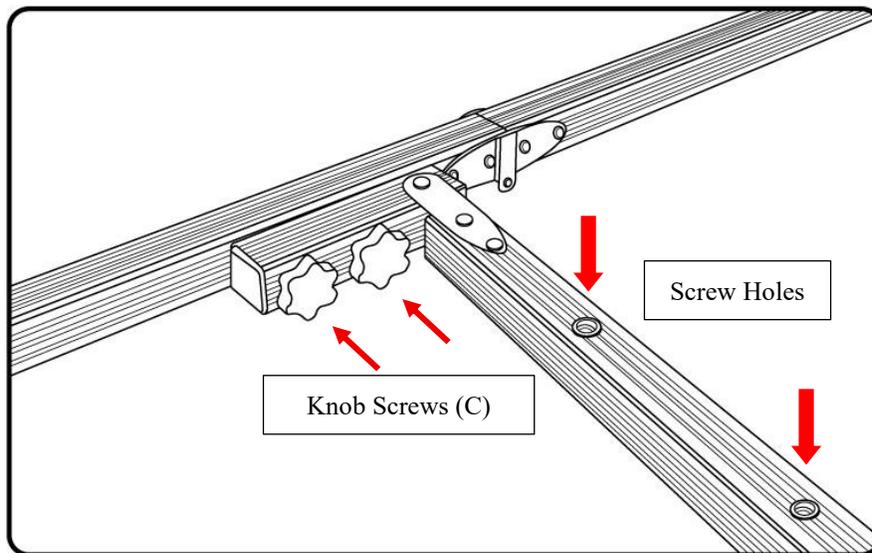


## Center Support Bar Installation

Lay the included soft padded sponge sheet on a clean surface. Flip the frame over with the screen material facing downward and carefully place over the sponge sheet.

Unfold the Center Support bar, but do not fully latch it. Locate the 2 screw holes on the top and bottom of the frame, then align the center support bar. *Note: Ensure that the screw holes on the Center Support Bar are facing up to attach the legs at a later step.*

Using 2 **knob screws (C)** on each side, connect the Center Support bar to the Top and Bottom of the frame. (2 Support Bars needed for 275" and 300" models)



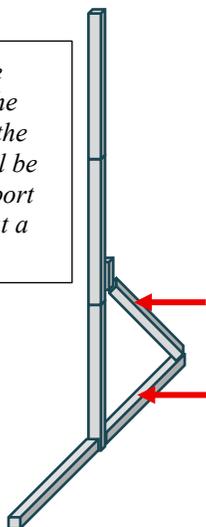
Once it is connected, fully extend the center support bar by pushing out and ensuring the latch on the hinges “click” into place.

## Leg Attachment for 250" – 300" Models

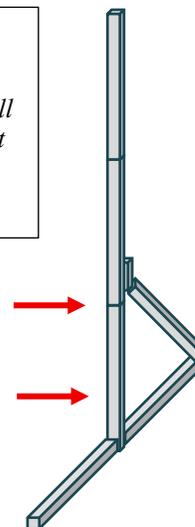
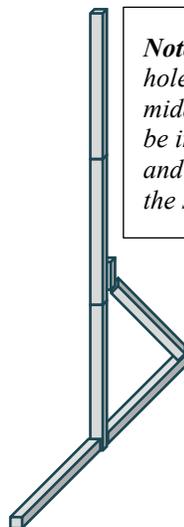
1. Start by identifying the top and bottom of the frame. Next, identify the side and middle legs.



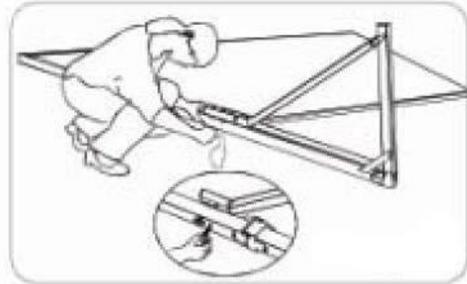
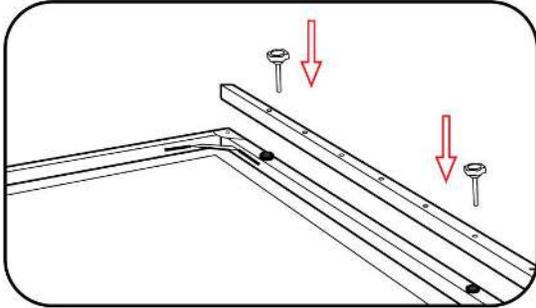
*Note: Ensure the screw holes on the side legs are on the inside. These will be used for the support leg installation at a later step.*



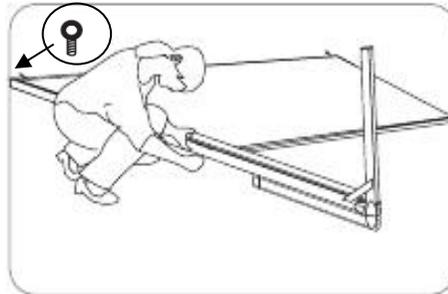
*Note: Screw holes on middle leg will be in the front and none on the sides.*



2. Position the legs over both sides of the frame and the Center Support Bar(s). Use the **knob screws (C)** to attach the frame to the legs.



Screw the **eyebolts (H)** into the openings located at the top of the frame

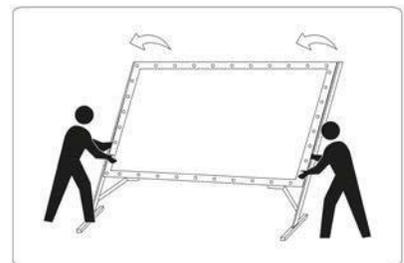


**Warning:** When attaching the legs, make sure to screw the top of the leg to the last hole of the frame to reach max height. Attaching the legs lower to the frame and leaving an extra space on top may cause the screen to tip over when assembled.

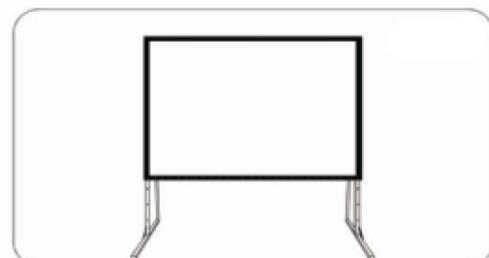
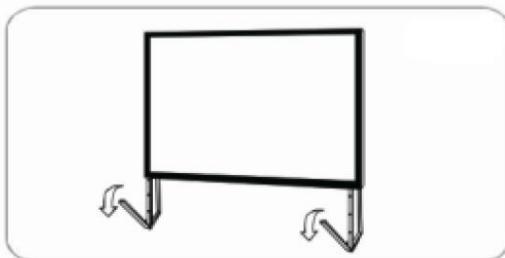


3. Next, carefully unfold the extra support leg behind the leg and attach it securely using a **knob screw (C)**. Repeat this process for the remaining legs.

4. With the extra support legs attached, using 3 or more people, carefully lift the screen up.

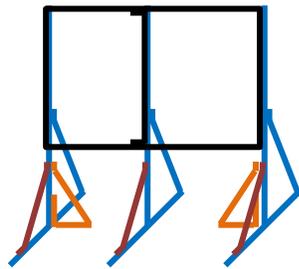


5. Next, open the other side of the frame leg and be sure the latch on the hinge "clicks" into place. Repeat this for the remaining legs.

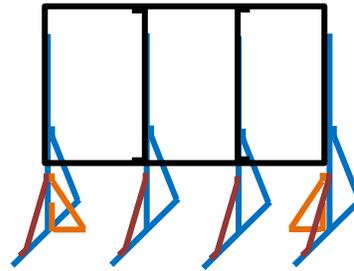


## Front support bar and side support leg installation

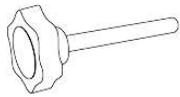
Please follow the instructions to install the front support bar (L) and side support leg (M) by using Knob Screw (C).



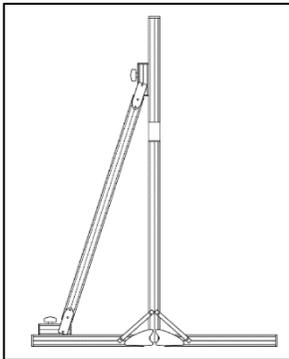
250" Models



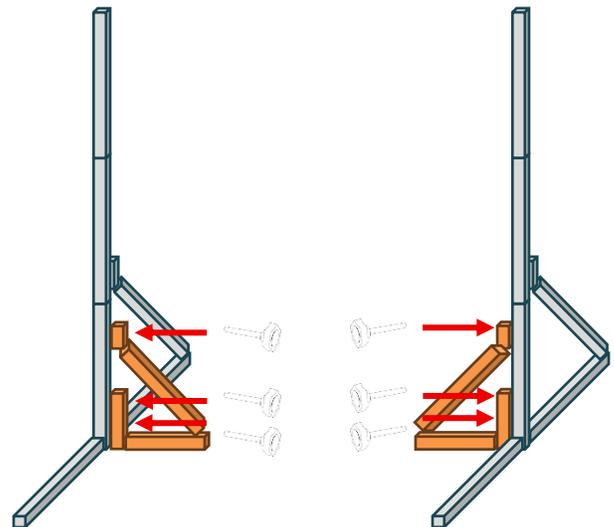
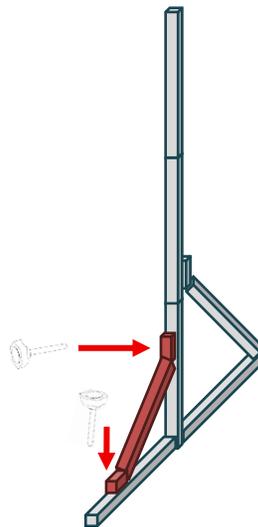
275" ~ 300" Models



Knob Screw (C)



Front support bar (L)



Side support leg (M)

## How to use a eyebolt and rope

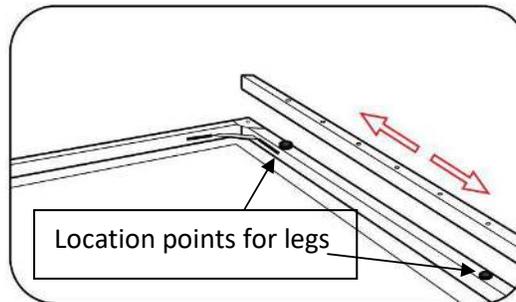
To secure the frame, place a **stake (I)** into each hole located on the frame footing, and hammer it into the ground. Finally, tie the **ropes (G)** to the stakes to prevent the screen from tilting or falling over. As shown as below.



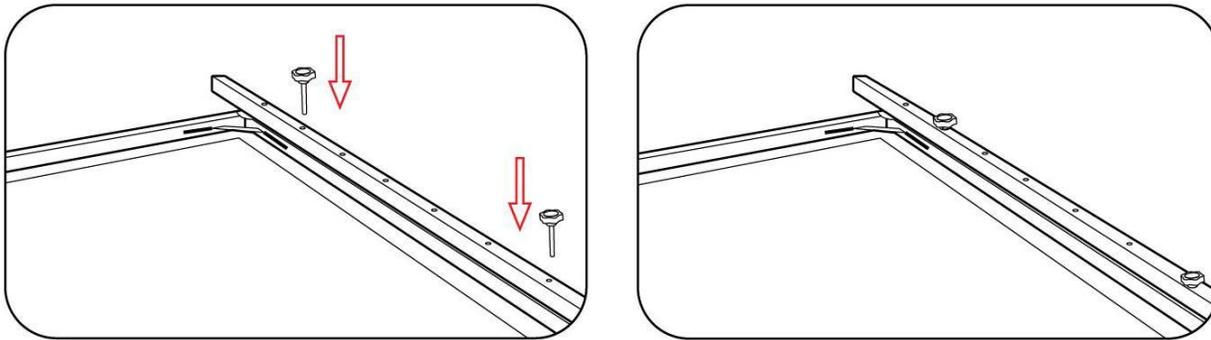
## **Height adjustable frame feature**

The Yard Master Plus allows for the main frame to be set at various height settings at 5.9" intervals.

Step 1: Lay the frame on a clean sheet to avoid damaging the projection surface. Then lay the legs over on the back of the frame in the position desired.



Step 2: Once you have aligned the leg's holes with the frame's holes, secure with the knob screws.



## **Screen Disassembly**

1. After using the screen, disassemble and store it in the *carrying bag (F)*. To disassemble the screen, follow the assembly procedure in reverse order.
2. Store the screen in the provided *carrying bag (F)*. Be sure to place folding frame, legs, and smaller parts into the carrying bag first and place the material on top to keep material from creasing or tearing.

For more information, technical support or your local Elite Screens contact, please visit [www.elitescreens.com](http://www.elitescreens.com)



# Material Creases Disclaimer

Yard Master 2, Yard Master 2 WraithVeil® Dual, Yard Master Plus Series,  
Yard Master 2 Rear Series and QuickStand Series

Dear Screen user,  
Thank you for choosing Elite Screens!

To provide the most economical means of shipping, our Yard Master 2 series projection material is folded to fit in a small package. In rare occasions this may initially result in faint packaging lines on the material. These lines should dissipate over time once the material is stretched out on the tripod stand. Please make sure to view the projected image at the minimum recommended viewing distance (1.5x image width) to further reduce any visible lines. When projecting onto the screen, lines may be slightly visible, but will not affect your projected image.



## Q: How do I alleviate screen creases?

**A:** The Yard Master 2 screen material is folded so that it can fit into a smaller package to decrease freight cost. If you notice crease lines on the material upon opening the box, there are a couple of things that can be done to alleviate them. The easiest method would be to allow the material to stretch on the Yard Master 2 frame.

Over time, the creases will alleviate to a minimal.

If after a few days you do not see any improvement, the second method in alleviating them would be the use of a hairdryer. Set the dryer on medium heat and blow on the material from its back side from about 3 feet away, concentrating only on the crease lines. Do not apply excessive heat as this will cause for the material to deform. You may need to repeat this process for a couple of consecutive days depending on the severity of the creases.



Material when first unpackaged



Material when fully tensioned on frame