



## OS120L/OS132/OS144 INSTRUCTIONS

### Frame Assembly –

Assemble frame laying down as shown in Picture 1.

Align the letters on the tubes with their corresponding tube to ensure proper assembly. (A to A, B to B etc.)

### Screen Assembly –

**Note** – Care should be taken to prevent the screen from getting dirty during assembly. This is easier with two people. The screen assembly should be done with the frame laying down.

First locate one of the upper corners of the screen. The adjustable straps should be on the right side of the frame. The logo should be on the bottom center facing forward.

Starting at the top, attach the clips over the tubes. It is easiest to start at a corner and work around. See Picture 2.

Attach 2 guy ropes to each of the rings on the top of the frame.



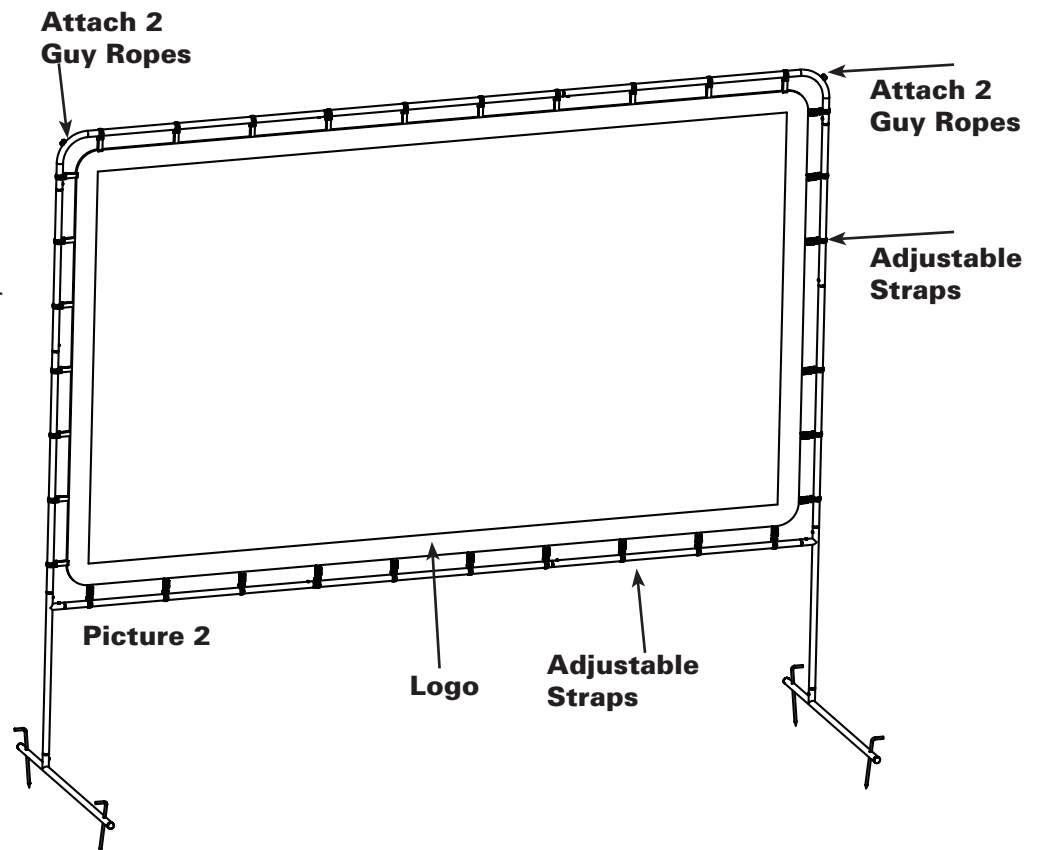
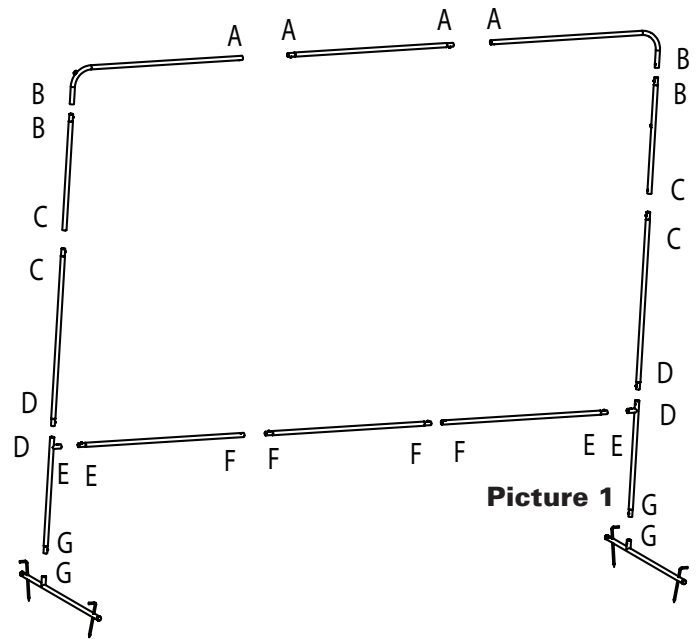
With 2 people stand the assembled screen upright.

Stake the screen frame to the ground using the 4 stakes provided.



Using the supplied guy wires and stakes secure the frame to prevent it from moving around in windy conditions or tipping over.

Once the frame is staked down, the adjustable straps on the right and bottom edges can be adjusted to minimize the wrinkles in the screen.



**Note** – Minor wrinkles in the screen will not be noticeable.

**Warning** – Do not set this product up without securing it to the ground using both the frame stakes and the guy wires. Failure to follow these instructions could result in serious injury.

**Warning** – Do not use in windy conditions over 20 MPH. Damage could occur to the screen and or personal injury could occur.

The screen should be removed from the frame after use. Constant exposure to the sun could damage the screen and will cause it to wear out faster.

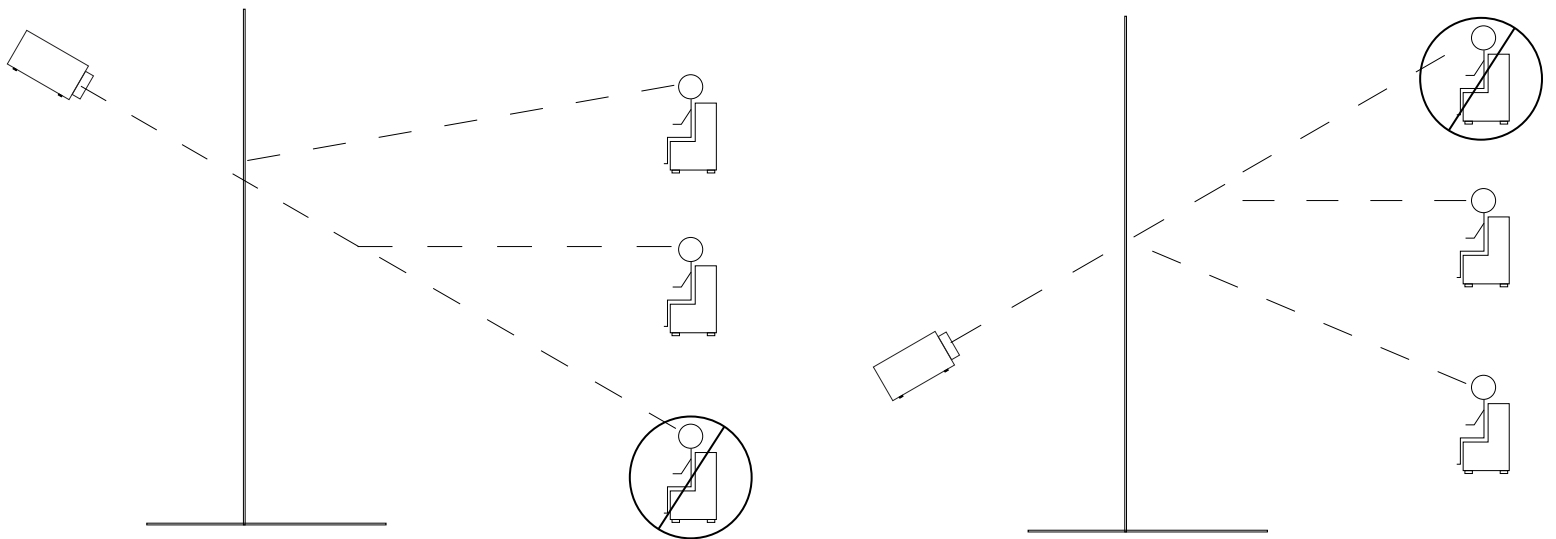
**Cleaning the screen** – The screen can be cleaned using mild soap and water.

**Minimizing Wrinkles** – Although most wrinkles in the screen will not be noticeable in use it is best to take care to neatly fold or roll the screen before placing in its storage bag.

**Front Projection** – This is best for areas where it may not be dark enough for rear projection or there is background light. Leave the black backing on the rear of the screen covering the back.

**Rear Projection** – Roll the black backing on the back of the screen to the base of the screen and secure it along the bottom of the frame with the attached tie strings.

**Rear Projection Tips** – When setting up the projector for rear projection make sure to position the projector out of direct line of sight of the viewer by raising or lowering the projector. If the projector is mounted low you may allow the black backing to unroll and hang. This will block light from passing under the screen.



For a setup video, go to [www.outdoorcooking.com](http://www.outdoorcooking.com)