

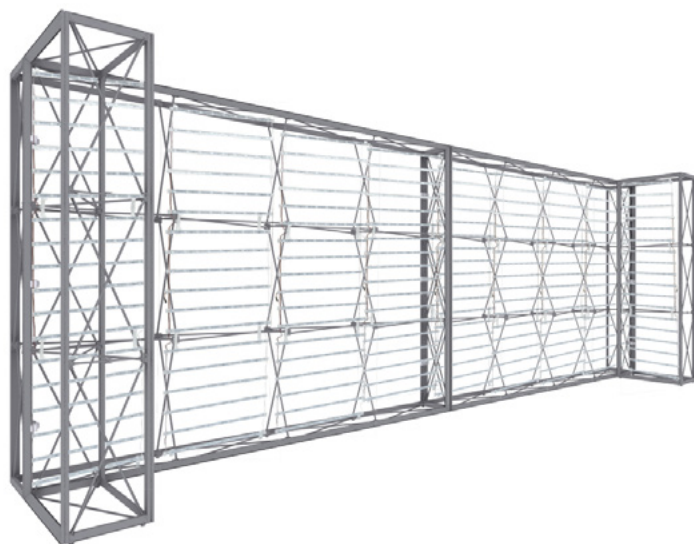
# LUMIÈRE CONFIGURATION H (BACKLIT)

LUMIÈRE LIGHT WALL

PRODUCT CODE: LLWHNLG



On frame On graphic



L Link Connector



Straight Connector

## PRODUCT DESCRIPTION

Introducing the Lumiere Light Wall! A combination of innovative silicone-edge graphics and RPL fabric pop ups offers an easier and more cost effective SEG option. This SEG style display has the depth of the RPL so you can expose more of your message using endcap graphics. The Lumiere shrinks down in size - simply collapse the geometric frame and the SEG bungeed channel bars, and fold or roll the fabric graphics. Setup can be done by 1 person and in 5-10 minutes. SEG portability is easy and stylish.

|                           |  |
|---------------------------|--|
| <b>DISPLAY DIMENSION</b>  | 236"W x 89"H x 44.5"D  |
| <b>GRAPHIC DIMENSIONS</b> | 4x3: 117.5"W x 88"H Qty.4<br>1x3: 30.5"W x 88"H Qty.2<br>1x3/Endcaps: 43"W x 88.75"H Qty.2<br>Endcaps: 13.375"W x 88"H Qty.2 |

## GRAPHIC MATERIAL

Backlit Fabric

## GRAPHIC FINISHING

SEG Finishing (Silicone Edge Graphic)

## DISPLAY CONSTRUCTION

Aluminum Frame

## LADDER LIGHT SPECIFICATION

|                          |           |
|--------------------------|-----------|
| <b>EACH LIGHT BEAD</b>   | 0.8W      |
| <b>ANGLE</b>             | 160°      |
| <b>OPERATION VOLTAGE</b> | DC12V/24V |
| <b>TOTAL WATTAGE</b>     | 2332.8W   |
| <b>TOTAL AMPERAGE</b>    | 194.4A    |

## TRANSFORMER SPECIFICATION

|               |   |
|---------------|---|
| <b>OUTPUT</b> | 12V/29A                                       |
| <b>INPUT</b>  | 100-120VAC/6.8A<br>200-240VAC/3.4A<br>50/60Hz |

## SHIPPING WEIGHTS & DIMENSIONS

|                                      |  |
|--------------------------------------|--|
| <b>Shipping Weight (9 boxes)</b>     | Qty.2 - 1x3: 18lbs (frame only)<br>26lbs (with graphics)<br><br>Qty.2 - 4x3: 32lbs (frame only)<br>40lbs (with graphics)<br><br>Qty.5 - 4 Light Sets: 32lbs each |
| <b>Shipping Dimensions (9 boxes)</b> | Qty.2 - 34"L x 14"W x 9"H<br>Qty.2 - 29.75"L x 22"W x 22"H<br>Qty.5 - 29.75"L x 5.5"W x 5.5"H  |

## GRAPHIC TURN AROUND TIME

3 business days after proof approval

## AVAILABLE ACCESSORIES

|  |   |
|--|---|
| Lumiere LED Lights 150w (Black & Silver) | Lumiere Front Lit LED Lights (Black & Silver) |
| T135 LED Light                           | La Caja Case                                  |
| Tahoe Case                               |   |

|                     |           |
|---------------------|-----------|
| <b>AVAILABILITY</b> | CA and PA |
|---------------------|-----------|

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## PARTS LIST



Qty.2 - 2.5' x 7.5' Frame



Qty.2 - 10' x 7.5' Frame



Qty.8 - 4 Section Channel Bars



Qty.16 - 3 Section Channel Bars



Qty.16 - Endcap Channel Bar



Qty.6 - L Link Connector



Qty.6 - Straight Connector



Qty.6 - Channel Bar Bags



Qty.4 - Carry Bag



Qty.10 - Ladder Lights



Qty.40 - Top/Bottom Brackets



Qty.20 - Middle Brackets

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## ACCESSORIES



La Caja Case



Tahoe Case



150w Black Light



150w Silver Light



Front Lit LED Black Light



Front Lit LED Silver Light



T135 LED Light

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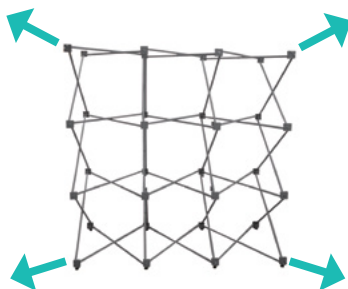
On frame On graphic

## SET UP INSTRUCTIONS

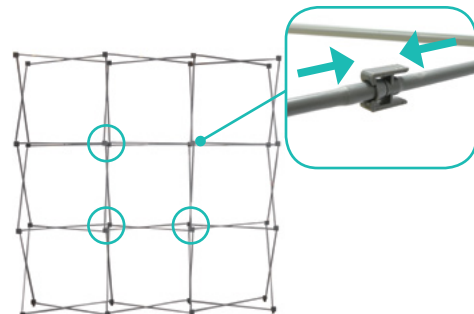
### Set Up Pop Up Frame



a. Place frame with the adjustable feet facing down.

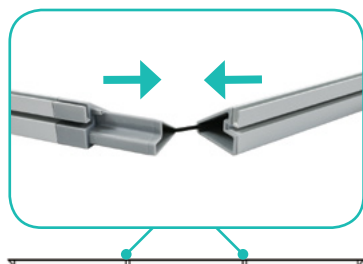


b. Expand the frame.

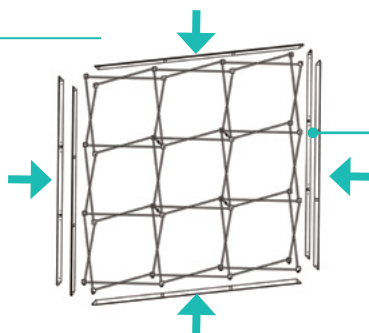


c. Close frame by pushing the outside of the frame until male and female ends connect.

### Insert Channel Bars



a. Expand each channel bar. Follow bungee to connect.



b. Attach channel bars to frame.



c. Slide channels bars onto frame, from top to bottom, then secure onto metal peg.



d. Attach the top and bottom end caps on each side of the frame.

### Install Graphic



a. In each corner, insert the silicone edge beading into the groove.



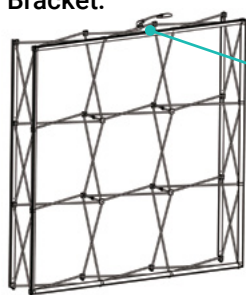
b. Then insert the remainder of the beading.



c. Repeat graphic installation on the end caps.

### Optional Accessories

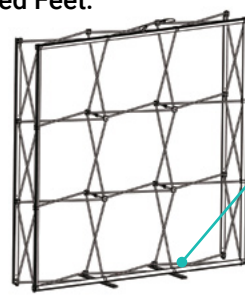
#### Light Bracket:



a. Snap the LED Light Bracket on top of the frame. Then slide the LED Light onto the bracket.



#### Stabilized Feet:



a. From the back, lift frame and insert adjustable feet onto stabilized feet. Then slide stabilized feet toward and insert onto the adjustable feet.





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## Step 1



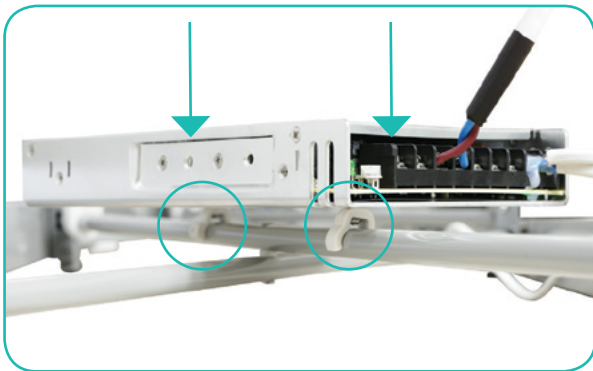
a. Hang ladder lights by placing the brackets on the top and bottom of the frame.

## Step 2



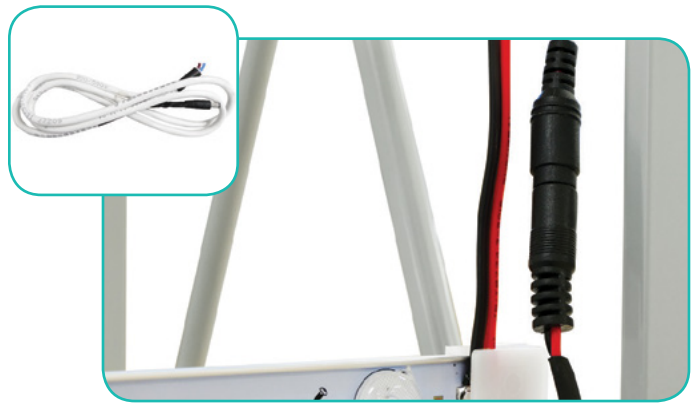
b. Snap brackets onto the ladder lights on each side. Then place brackets on the top and bottom middle cross sections of the frame.

## Step 3



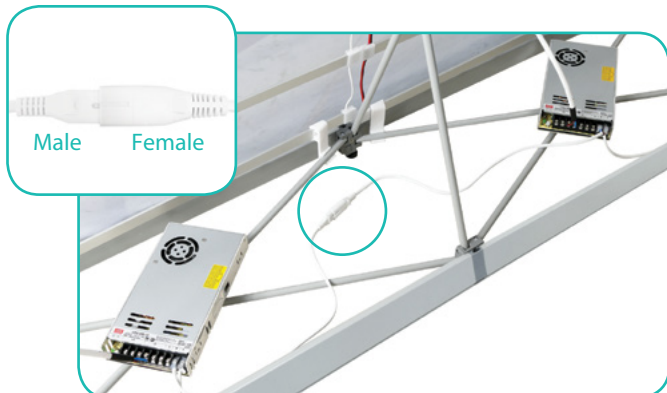
c. Place two transformers on the bottom of the frame by snapping onto each cross sections.

## Step 4



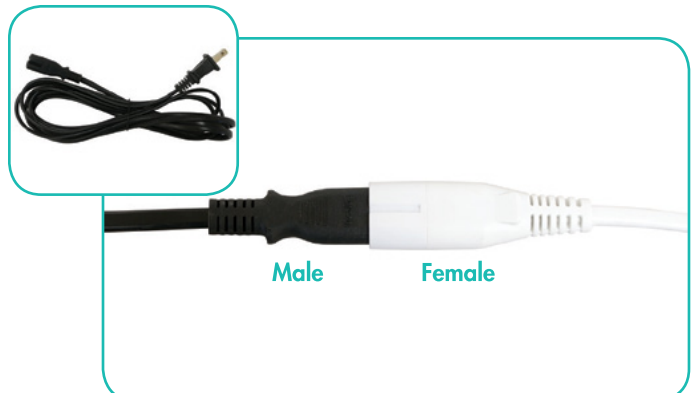
d. Connect transformer cord and ladder light cord together.

## Step 5



e. Plug each transformers together by connecting male and female connector cords.

## Step 6



f. Then connect male power cord and female transformer connector cord together.

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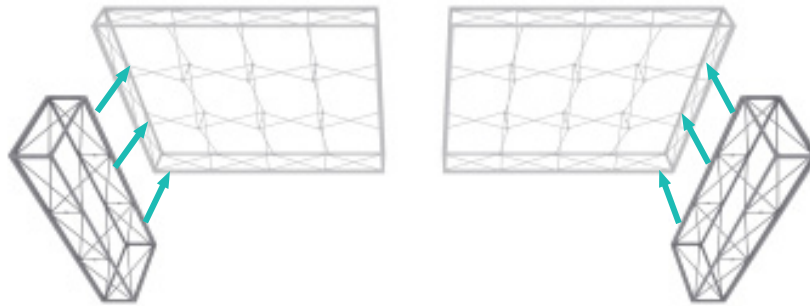
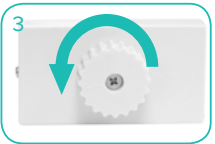
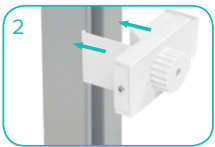
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## SET UP INSTRUCTIONS

(CONFIGURATION H)

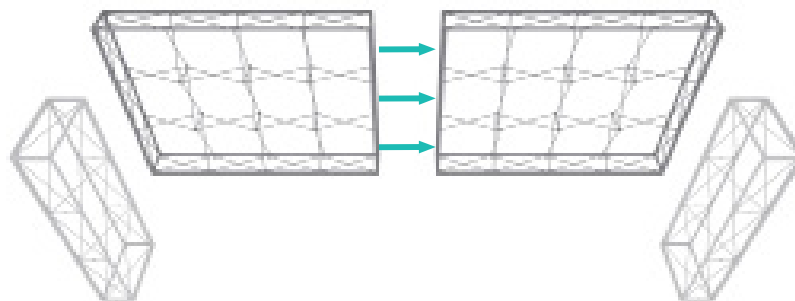
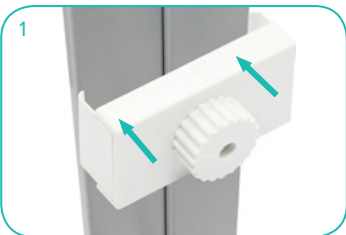
### L Link Connection (Return Wall)

Adjoin the 1x3 frame(s) to the front of the 4x3 frame(s). Starting from behind, pull the 4x3 graphic away to make space for the L Connector. Place the L Connector onto the channel bars of both frames. Turn the dial to the left to lock the L Connector into place. Repeat for each vertical section (3 total).



### Straight Connection (Side Extension)

Adjoin both 4x4 frames, side by side. Place a straight connector directly in the middle (outside channel bar of each frame) of both frames. Turn the dial to the left to lock in place. Repeat for front and back vertical sections (6 total).



Note: Renderings shown without graphics for clarity.