PRODUCT CODE: LLW20X15F





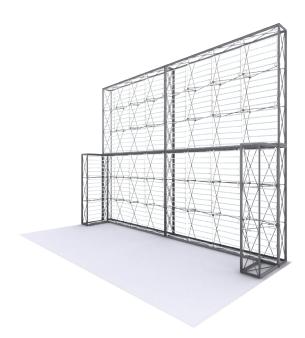
















Straight Connector

L Link Connector

PRODUCT DESCRIPTION

Illuminate your message with the Lumiere Light Wall! Lumiere ladder lights make backlit graphics pop on this innovative combo display of silicone-edge graphics and portable RPL fabric pop ups. Plus, the Lumiere shrinks down in size: simply collapse the geometric frame and the SEG bungeed channel bars, and fold or roll the fabrics graphics. Setup requires 1 person and 5-10 minutes. SEG portability is easy and stylish.

DISPLAY DIMENSION	236.2" W x 177" H x 44.5" D
GRAPHIC DIMENSIONS	
4X3 MAIN GRAPHICS	118.5" W x 89" H (8 Graphic)
4X3 END CAP GRAPHICS	14.25" W x 89" H (4 Graphics)
1X3 MAIN GRAPHICS	30.5" W x 89" H (4 Graphics)
1X3 END CAP GRAPHICS	14.25" W x 89" H (2 Graphics)

GRAPHIC MATERIAL

UV Backlit Fabric

GRAPHIC FINISHING

Silicone beading is sewn around the perimeter of the fabric graphic. Silicone beading is hidden from view once installed.

DISPLAY CONSTRUCTION

Aluminum Frame

ADDER LIGHTS SPECIFICATION	
EACH LIGHT BEAD	0.8W
ANGLE	160°
OPERATING VOLTAGE	DC12V/24V
TOTAL WATTAGE	2332.8W
TOTAL AMPERAGE	194.4A

TRANSFORMER SPECIFICATION

OUTPUT	12V/29A
INPUT	100-120VAC/6.8A
	200-240VAC/3.4A
	50/60Hz
	50/60Hz

SHIPPING WEIGHTS & D	IMENSIONS	
Lumiere Ladder Lights (6 boxes total)		
Shipping Weight	31 lbs (each box)	
Shipping Dimensions	13" L x 12" W x 37" H (each box)	
4x3 Lumiere Light Wall (4 boxes total)		
Shipping Weight	35 lbs (frame only) (each box) 39 lbs (with graphics) (each box)	
Shipping Dimensions	34" L x 14" W x 9" H (each box)	
1x3 Lumiere Light Wall (2 boxes total)		
Shipping Weight	20 lbs (frame only) (each box) 24 lbs (with graphics) (each box)	
Shipping Dimensions	34" L x 14" W x 9" H (each box)	
GRAPHIC TURN AROUND TIME		

6 business days after proof approval

AVAILABILITY	CA and PA
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AVAILABLE ACCESSORIES



La Caja Case



Tahoe Case



Hard Case Podium



Medium Hard Case



Half Hard Case



Genie Counter Case



Qty 4 -Stabilization Feet

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PARTS LIST



Qty 4 - 4x3 Pop Up Frame



Qty 2 - 1x3 Pop Up Frame



Qty 16 - 4 Section Channel Bars



Qty 24 - 3 Section Channel Bars



Qty 8 - 1 Section Channel Bars



Qty 24 - End Cap Channel Bars



Qty 6 - Carry Bag



Qty 6 - Channel Bar Bag



Qty 28 - Straight Connector



Qty 6 - L Link Connector



Qty 18 - Ladder Lights



Qty 18 - Transformers



Qty 6 - Transformer Power Cord



Qty 18 - Male / Female Transformer Connector Cords



Qty 72 - Top/Bottom Middle Light Brackets



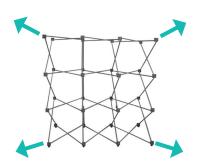
Qty 72 - Top/Bottom Light Bracket

SET UP INSTRUCTIONS

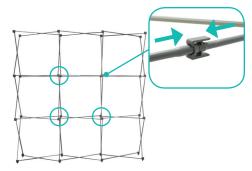
Set Up Pop Up Frame



a. Place frame with the adjustable feet facing down.

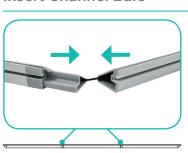


b. Expand the frame.

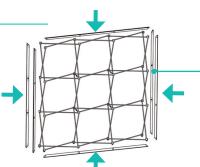


c. Close frame by pushing the outside of the frame until male and female ends connect.

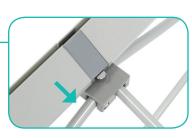
Insert Channel Bars



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



b. Attach channel bars to frame.

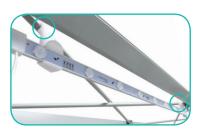


c. Slide channels bars onto frame, from top to bottom, then secure onto metal peg.

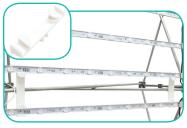


d. Attach the top and bottom endcaps on each side of the frame.

Hook Ladder Lights



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



b. Snap brackets onto ladder lights. Then place brackets on the top and bottom middle frame.



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



d. Connect all wire transformers and ladder lights together. Then plug each transformers together.

Install Graphic



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



b. Then insert the remainder of the beading. Repeat backlit installation for the back frame.

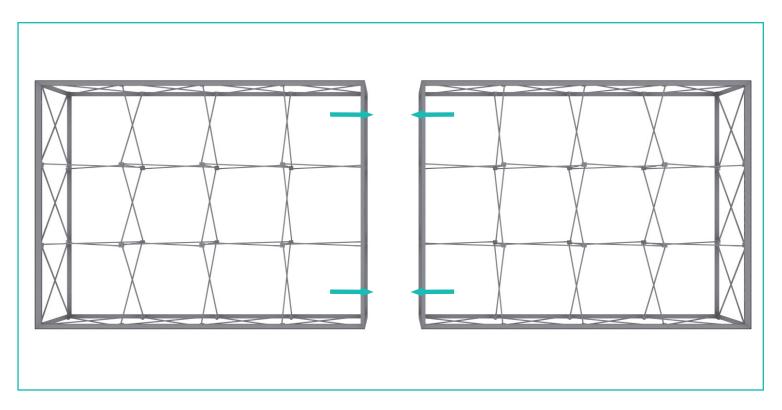


c. Then repeat graphic installation on the end caps for each side.

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SET UP INSTRUCTIONS

Connecting Wall



Place the (2) 4x3 frames side by side.

Note: Rendering shown without graphics for clarity.

Straight Connection



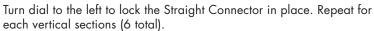
*Starting from behind, make sure the frames are flushed next to each other.



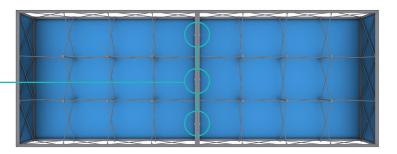
Slide Straight Connector onto the channel bars of both frames.







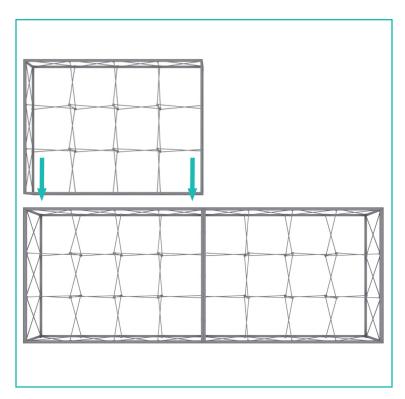
Note: Repeat process when frames are stack together (6 total).

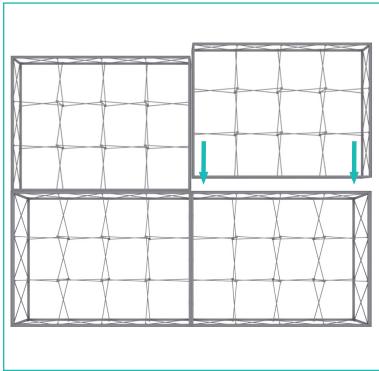


*Back side of the 4x3's shown above.

SET UP INSTRUCTIONS

Connecting Top Walls





Place the 4x3 frames on top of the 4x3 frames.

Note: 2 people are required to hold each side of the top frame while the third person secrues with the Straight Connectors. Repeat process for other top frame.

Note: Rendering shown without graphics for clarity. 4x3 front side graphics must be installed first before placing the frames on top.

Straight Connection



*Starting from behind, make sure the frames are flushed next to each other.

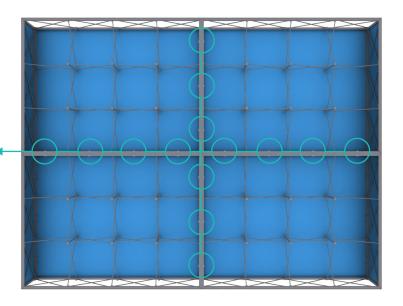


Slide Straight Connector onto the channel bars of both frames.





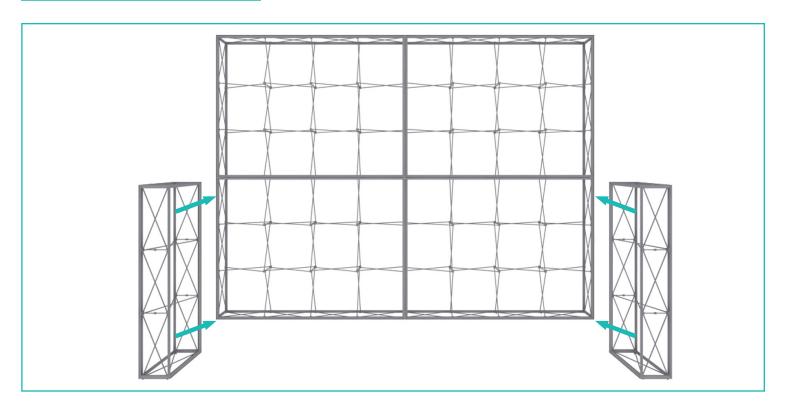
Turn dial to the left to lock the Straight Connector in place. Repeat for each vertical sections (8 total).



*Back side of the stacked 4x3 frames shown above.

SET UP INSTRUCTIONS

Connecting Return Walls



Adjoin the 1x3 frame perpendicular (90° angle) to the front side of the 4x3 frame.

Note: Rendering shown without graphics for clarity. 4x3 front side graphic must be installed before connecting frames.

L Link Connection



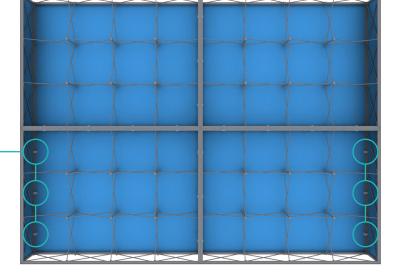
*Starting from behind, pull the 4x3 graphic away to make space for L Connector.



Slide L Connector onto the channel bars of both frames.



Turn dial to the left to lock the L Connector in place. Repeat for each vertical section (6 total).

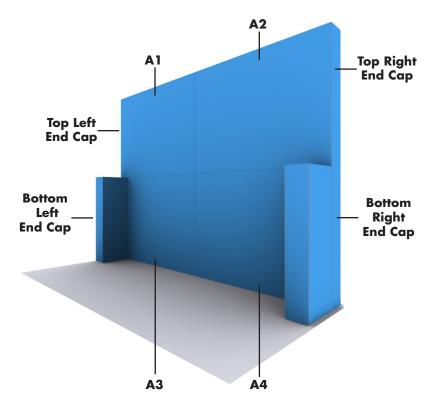


*Back side of 4x3 shown above.

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TEMPLATE GUIDE

Front View



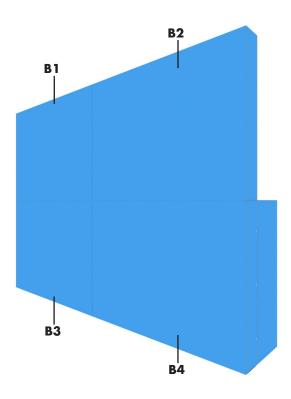


LUMIÈRE LIGHT WALL

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TEMPLATE GUIDE

Back View





LUMIERE LIGHT WALL

TEMPLATE GUIDE

Front View

