TigerBrite

By Tiger Presentations

64" × 91"
SETUP INSTRUCTIONS

Brite 64"

OR

Brite 64"
with TV

TigerBrite Lightbox

Instructional Videos Available

tigerpresentations.com/tigerbrite-how-to

What's Included in your Backlit 64" × 91":

1 Frame Bag (12")
10 Tubes
- 4 Tubes with Anchors
- 6 Tubes no Anchors

4 Elbows (white plastic)

2 Brite Panel Bag
2 Brite Panel

1 Transformer Bag
1 Transformer
1 Dimmer
1 Drop Cloth
1 Pair Gloves

0 Support Pole(s)

2 Feet with Peg

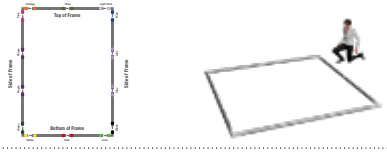
Graphic(s) in Cloth Bag(s)

Images for Illustration only, may not reflect your exact frame size
Non-backlit displays include all items above except Brite Panel Bags, Brite Panels, Transformers, and Dimmers

Quick Start Guide

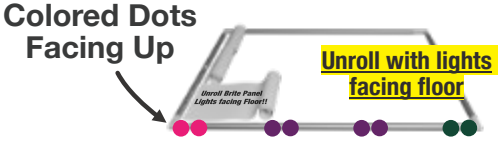
Steps

1. **Assemble frame**



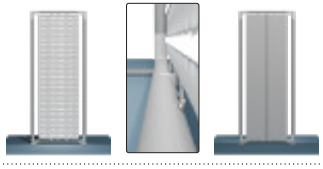
Pages 3-4

2. **Install lights**



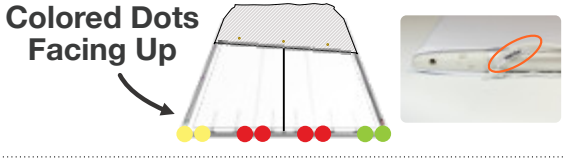
Pages 5-7

3. **Check for correct setup**



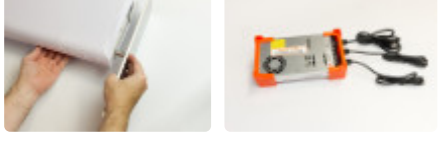
Pages 8-10

4. **Install graphic**



Pages 11-15

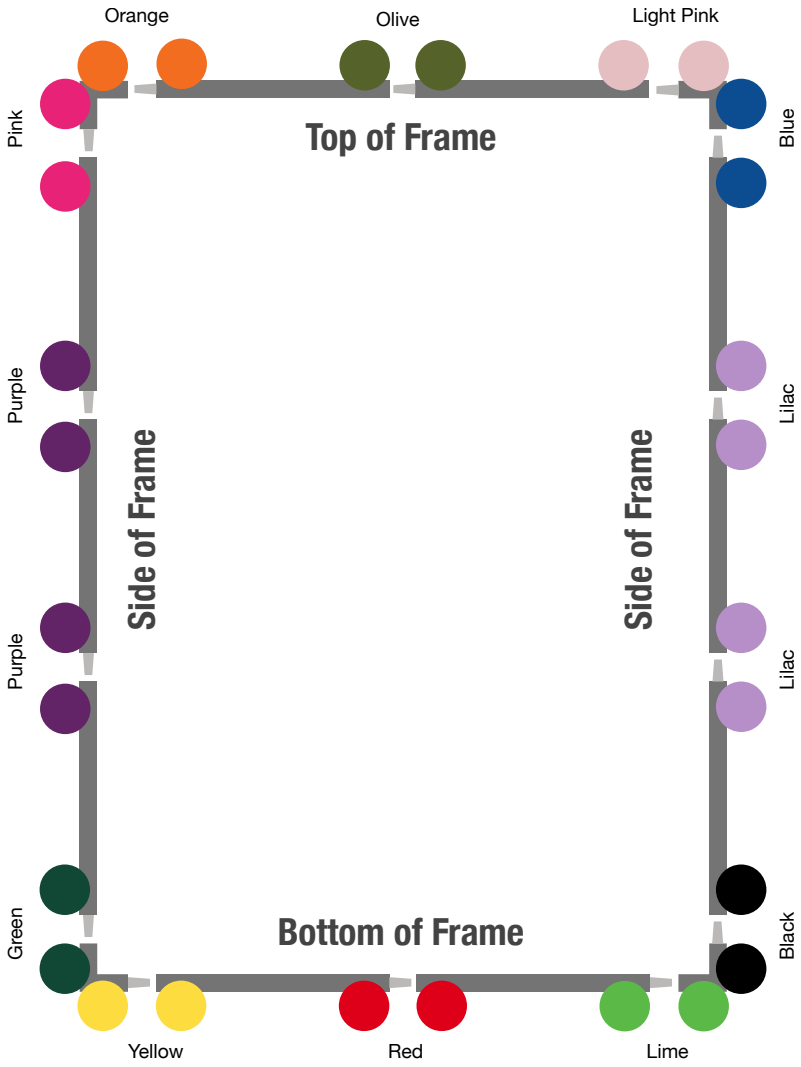
5. **Install feet and transformers**



Pages 16-18

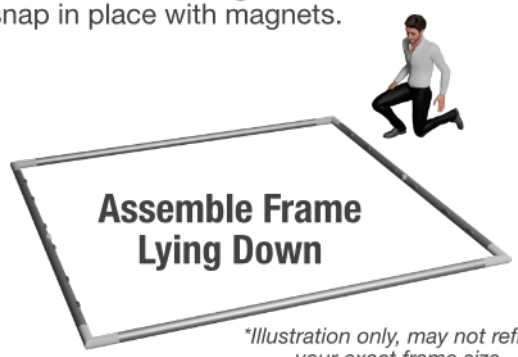
Plug in and stand out from the crowd!

Backlit



Step 1: Layout frame components per drawing

- Match colored dots to each other.
- Frame is labeled with stickers for top and bottom, and all labeling is on the BACK SIDE of the frame.
- Colored dots should align with each other, and parts will snap in place with magnets.



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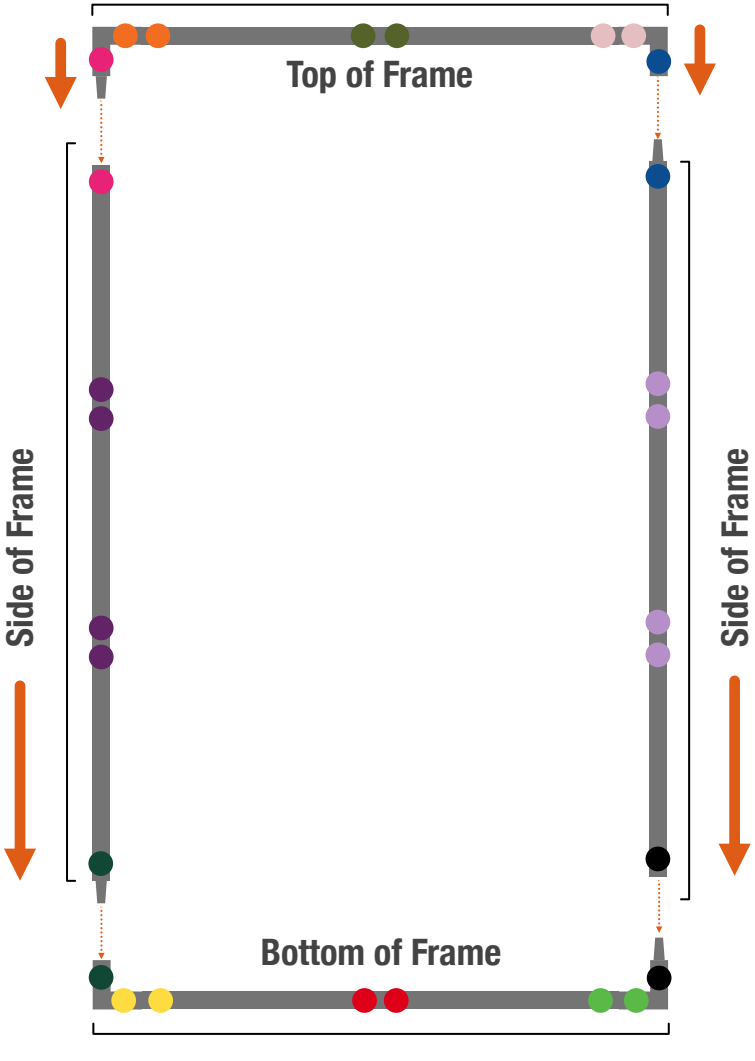
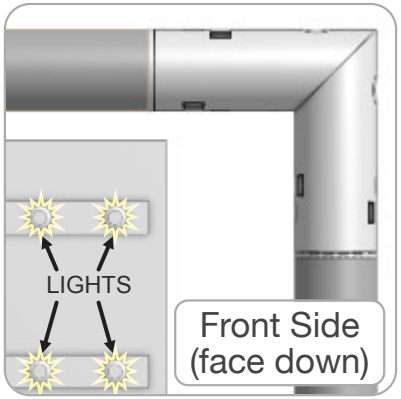


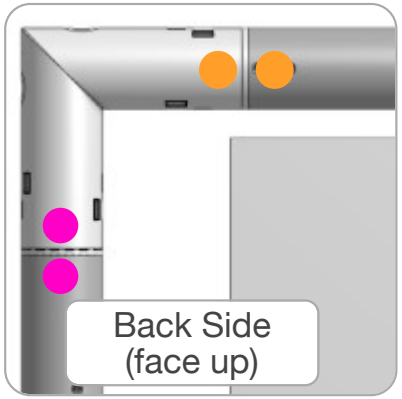
Step 2: Assemble sides and tops/ bottoms separately

Attach corner pieces to the top and bottom, not the sides

Step 3: Attach two sides to bottom of frame.

Step 4: Attach top of frame.





Step 5:

With the frame lying down, colored stickers facing up, unroll the Brite Panels (white plastic with LED lights) and place them within the frame.

Colored dots facing up

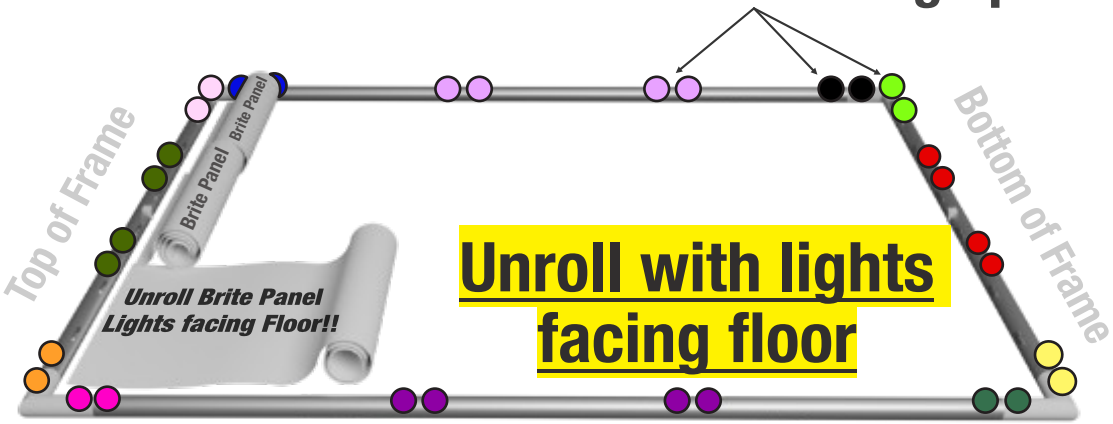
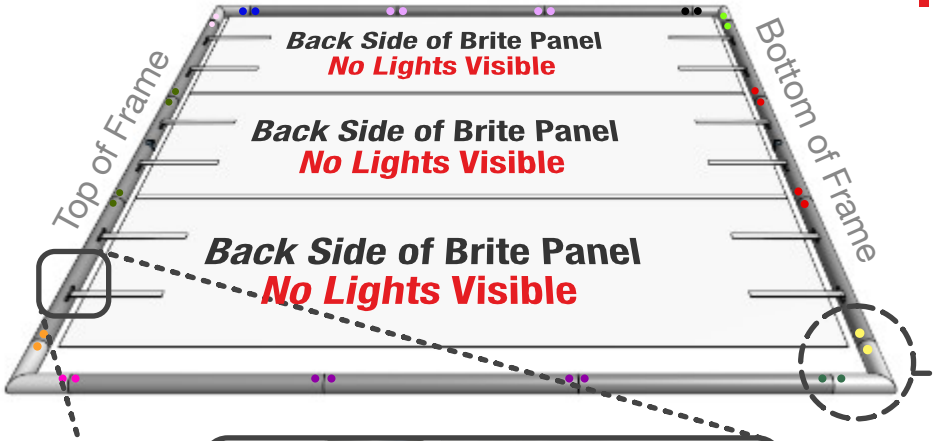
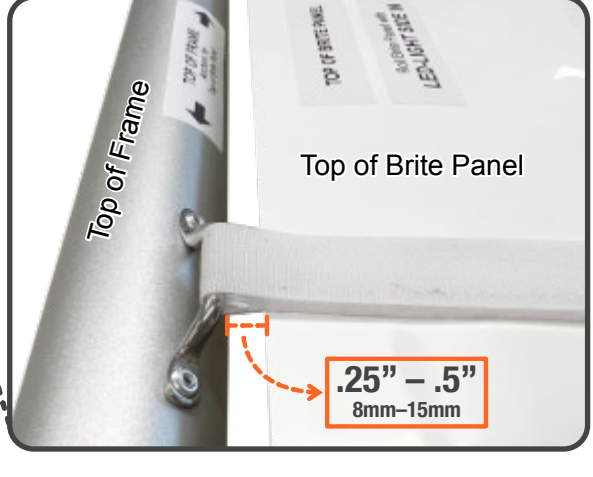


*Illustration only, may not reflect your exact frame size

Result of unrolling Brite Panels





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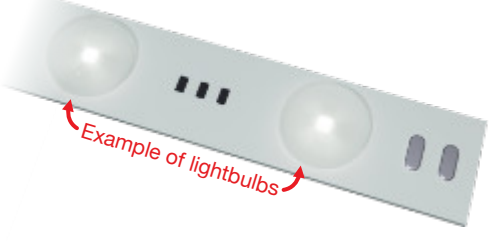
IF YOU SEE LIGHTBULBS RETURN TO STEP 5



Colored Dots indicate back side of frame

Step 6:

Thread velcro straps through top anchors

Attach top velcro tightly (shown left)

Step 7:

Thread velcro straps through bottom anchors

Attach bottom velcro loosely until Step 11

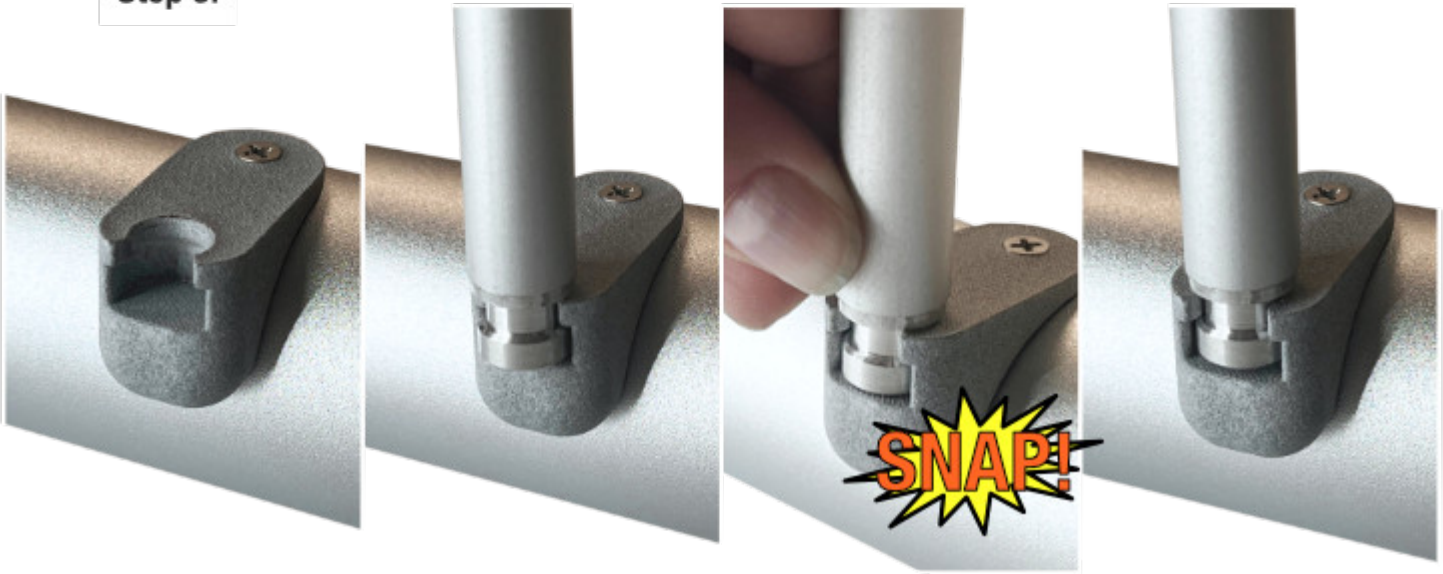
Step 8: (For 91”×91” & 117”×91”)

Assemble the Support Pole

Step 9: (For 91”×91” & 117”×91”)

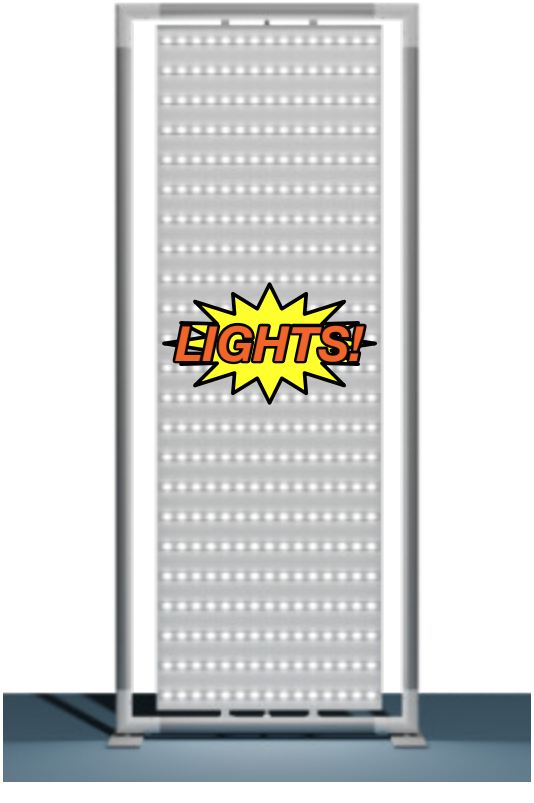
Snap support poles into receivers on both top and bottom of frame

Step 9:

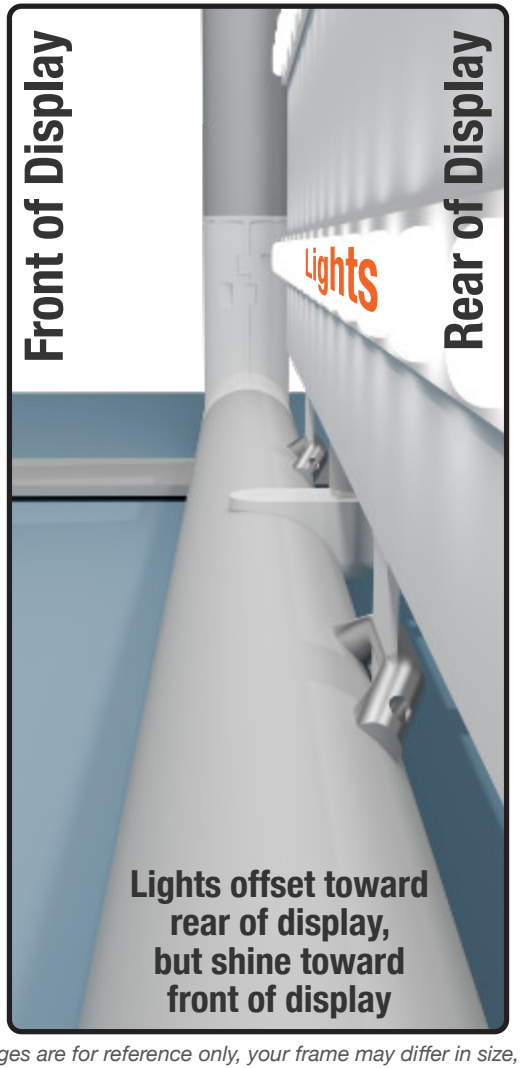


Before continuing, ensure your frame is assembled correctly.

Front of Display

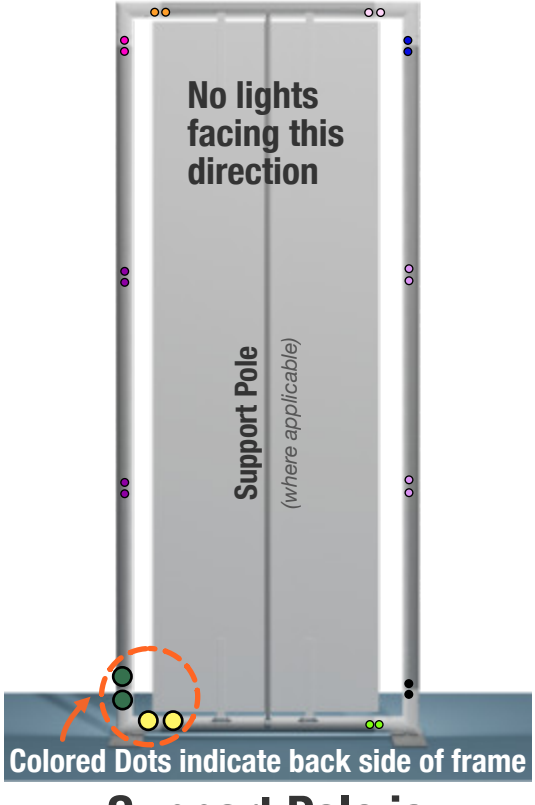


LED Lights face front of display



*Images are for reference only, your frame may differ in size, etc.

Rear of Display



Support Pole is installed BEHIND the Brite Panel

*where applicable

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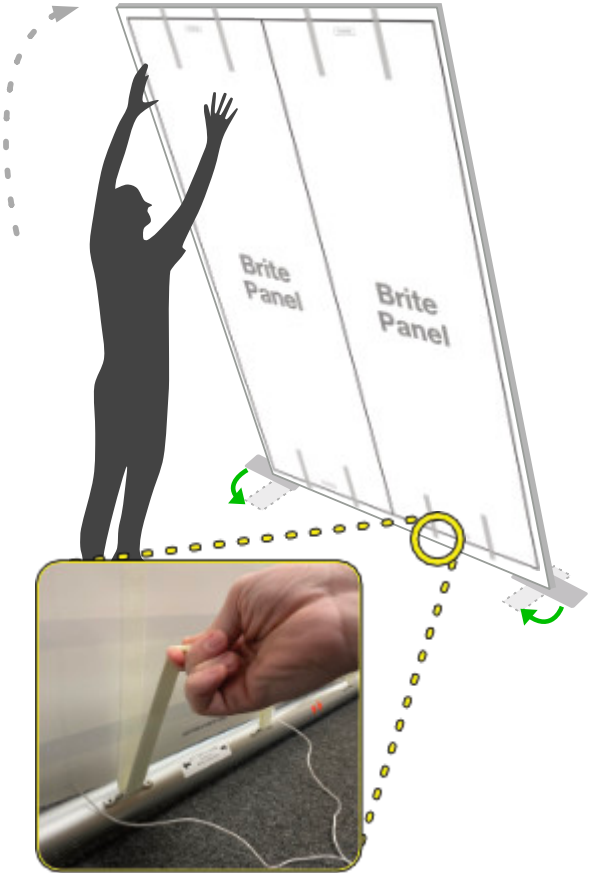


Step 10:

Temporarily install feet by inserting pegs into holes in bottom corners of the frame

Stand the frame up, allowing the lights to stretch as far down as they can.

Step 11:

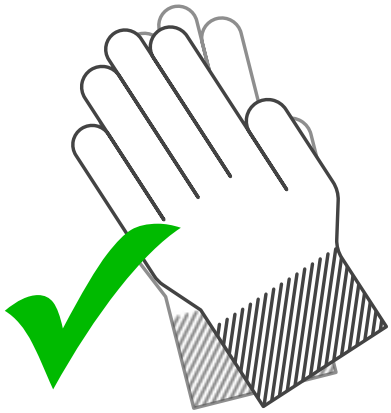
Re-cinch the bottom velcro straps for a snug fit.

This step is critically important to get the best performance from your TigerBrite. The stretchy velcro is designed to have tension applied.

DO NOT PROCEED UNTIL YOU HAVE COMPLETED STEP 11: Re-Cinch Bottom Velcro Straps

Avoid a display with unattractive hotspots!

If your graphic looks like this, return to Step 5 to ensure your lights are installed facing the correct direction

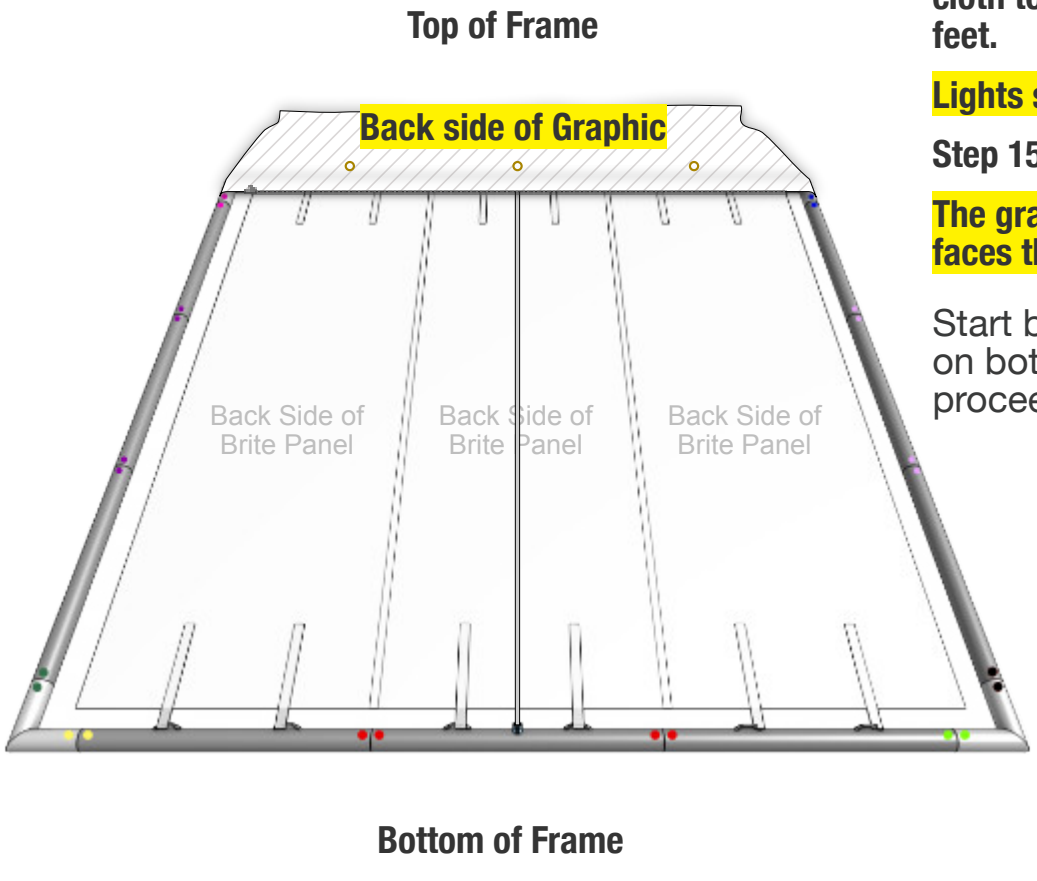


Preparing for your Graphic:

The drop cloth and cotton gloves (in your transformer bag) are included to help reduce dirt/grime on your graphic.

Step 12: Lay out the included drop cloth

Step 13: Wash your hands or put on the included cotton gloves.



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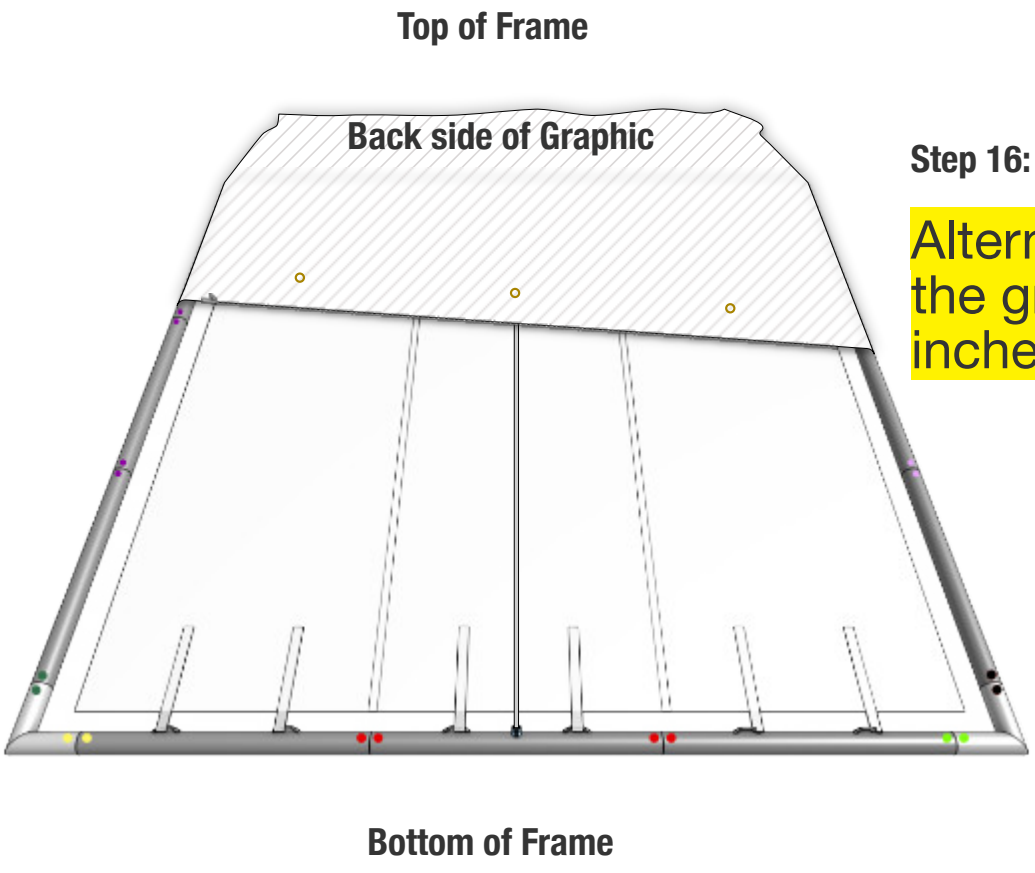
Step 14: Lay the frame down on the drop cloth to install graphics. Remove the feet.

Lights should face the ground.

Step 15: Install the Graphic.

The graphic side of the fabric pillowcase faces the floor.

Start by ensuring the graphic is fully on both corners of the frame before proceeding.



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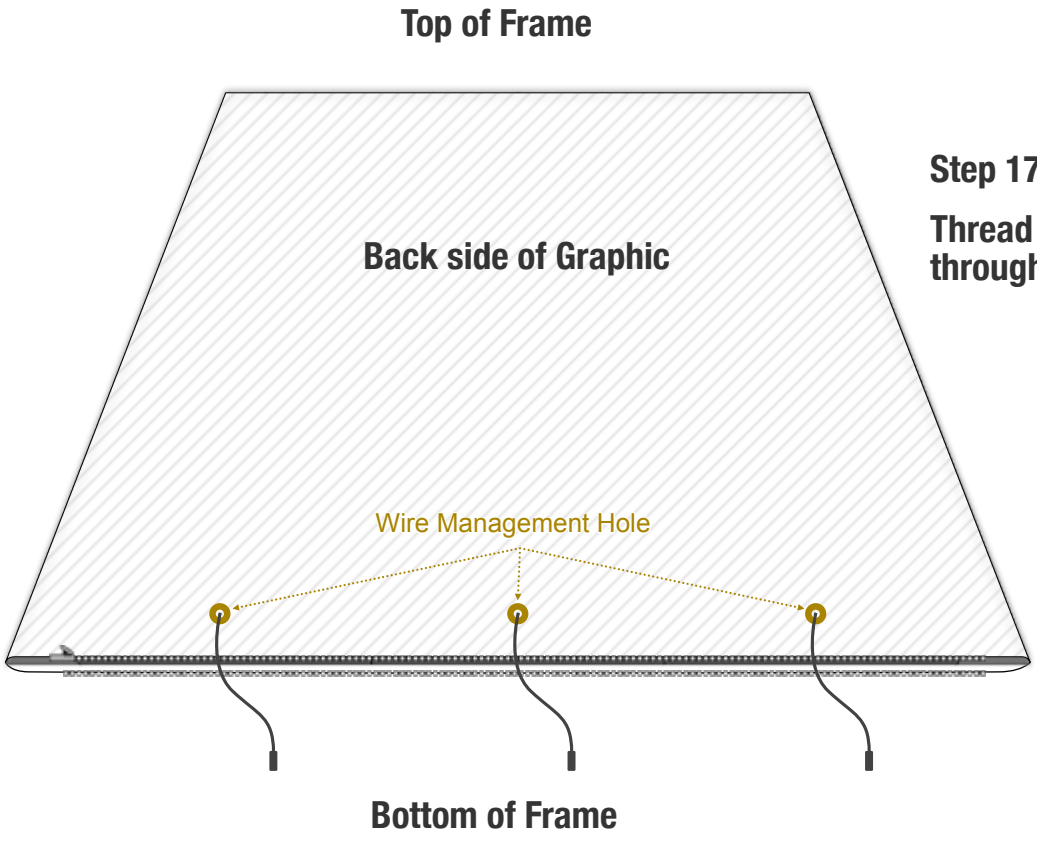
Step 16: Install Graphic (continued)

Alternating sides, slide the graphic a few inches at a time.



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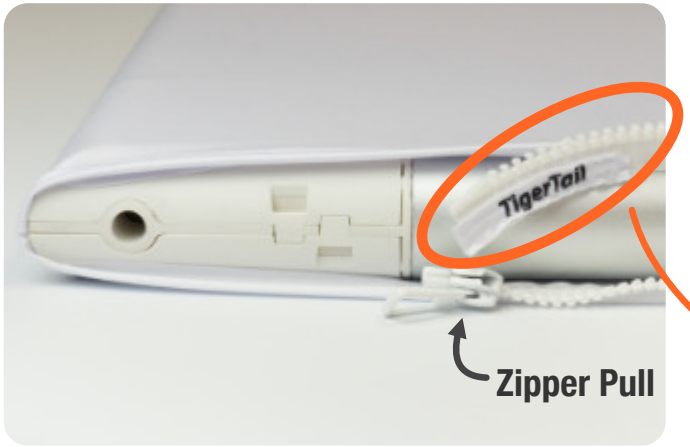
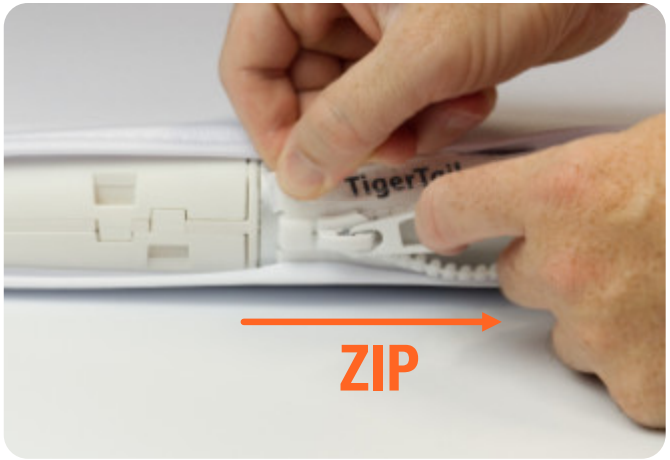
Step 17:

Thread the Brite Panel power cords through the wire management holes.





Step 18: Find the TigerTail on your zipper and feed it into the zipper pull.

The TigerTail is intentionally not sewn to the end as this aids in getting the zipper started.

Step 19: Zip the graphic across the bottom of the frame

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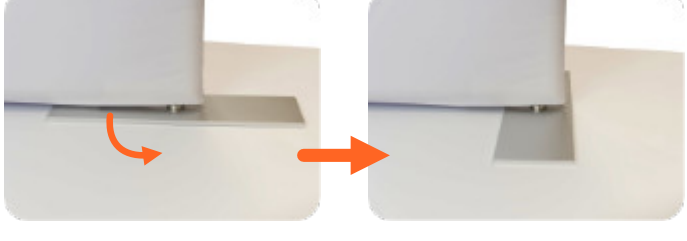
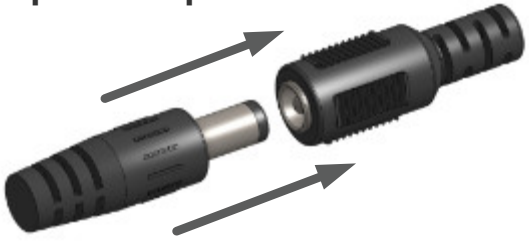
Step 20. Install feet by inserting the metal pegs into the holes visible at the bottom of the frame.

Step 21. Stand the display up and rotate feet into position



Step 22. Plug in transformer and connect transformer cables to the wires pulled through the graphic in step 17.



NOTE: Transformer has a fan for cooling, which must be left open to prevent overheating.

Stickers on the transformer indicate which side faces down.

OPTIONAL DIMMER

Your TigerBrite display is designed to be extremely bright to help grab people's attention. This is a good thing!

There are two scenarios where being bright might be an issue:

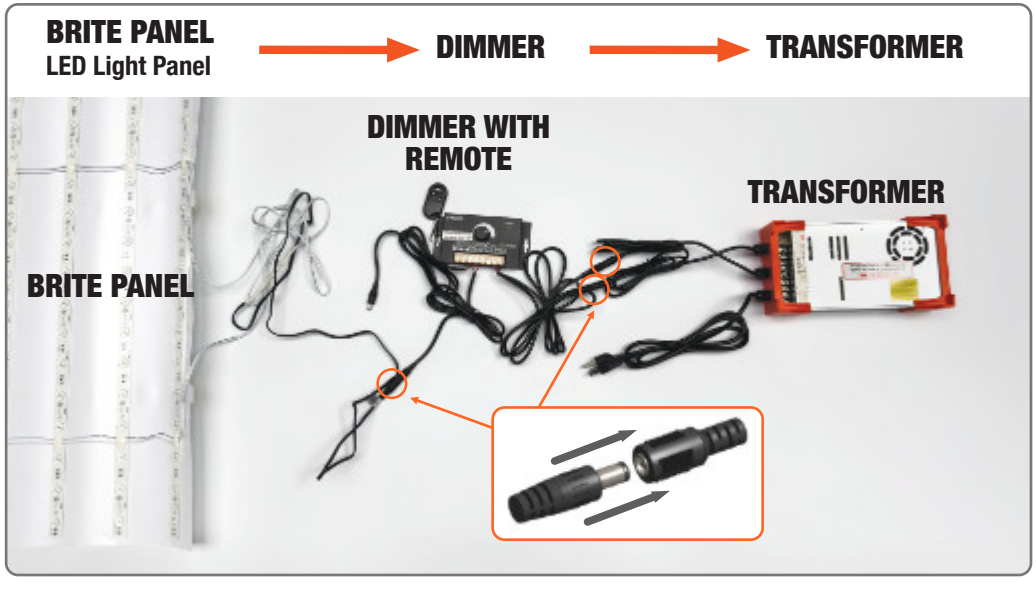
1. **You are in a dark room. It will be way too bright!**
2. **Your graphics are 80% white – See Here**

If either of these two scenarios exist, consider installing the dimmers.

If not, let the brightness do its job of attracting people to your booth.

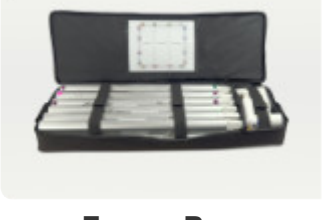
Installation Instructions

1. Unplug the barrel jack connections between Brite Panel(s) and Transformer(s)
2. Install your dimmer(s) between the Transformer(s) and Brite Panel(s) by connecting the barrel jacks. One (1) dimmer is required per transformer.
3. **SYNCING THE DIMMERS**
   Using the knob(s) on your dimmer(s), turn **all** dimmer(s) all the way off and back on again. This ensures they are all in sync on one remote.



Repacking:

For maximum product lifespan, we recommend always packing in the designated padded bags (as seen below).



Frame Bag (tubes, corners, support pole only)

Brite Panel Bag

Transformer Bag

Graphic in zippered bag

What's Included in your Backlit 64" × 91":

1 Frame Bag (12")
10 Tubes
- 4 Tubes with Anchors
- 6 Tubes no Anchors

4 Elbows (white plastic)

2 Brite Panel Bag
2 Brite Panel

2 Feet with Peg

Graphic(s) in Cloth Bag(s)

0 Support Pole(s)

1 Transformer Bag
1 Transformer
1 Dimmer
1 Drop Cloth
1 Pair Gloves

Portable Monitor Stand

PMS Base Plate(s)

PMS Upright Pole Kit(s)

TV(s)

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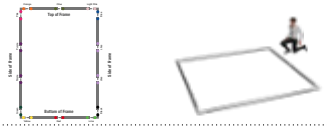
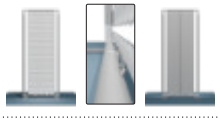
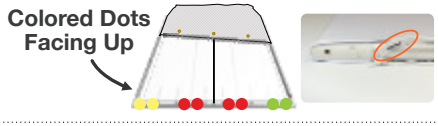
1. **Assemble frame**  Pages 23-24

2. **Install lights**

Pages 25-29

3. **Check for correct setup**  Pages 30-32

4. **Install graphic** 

Pages 33-37

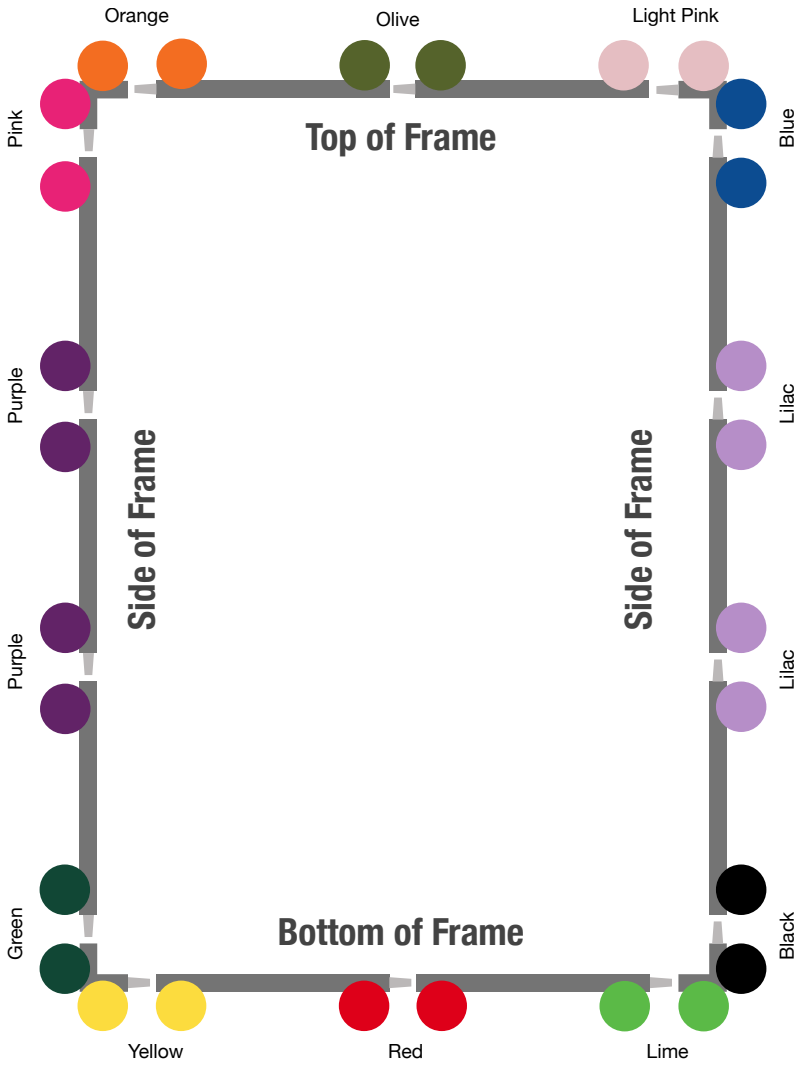
5. **Install feet and stand up Brite** Page 38

6. **Build Portable Monitor Stand** Pages 39-40

7. **Combine TigerBrite and Monitor Stand** Pages 41-43

Plug in and stand out from the crowd!

Backlit with Monitor



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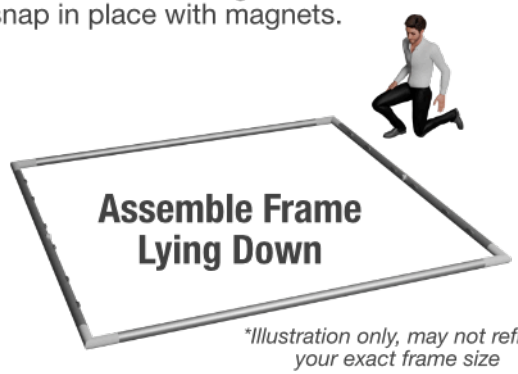

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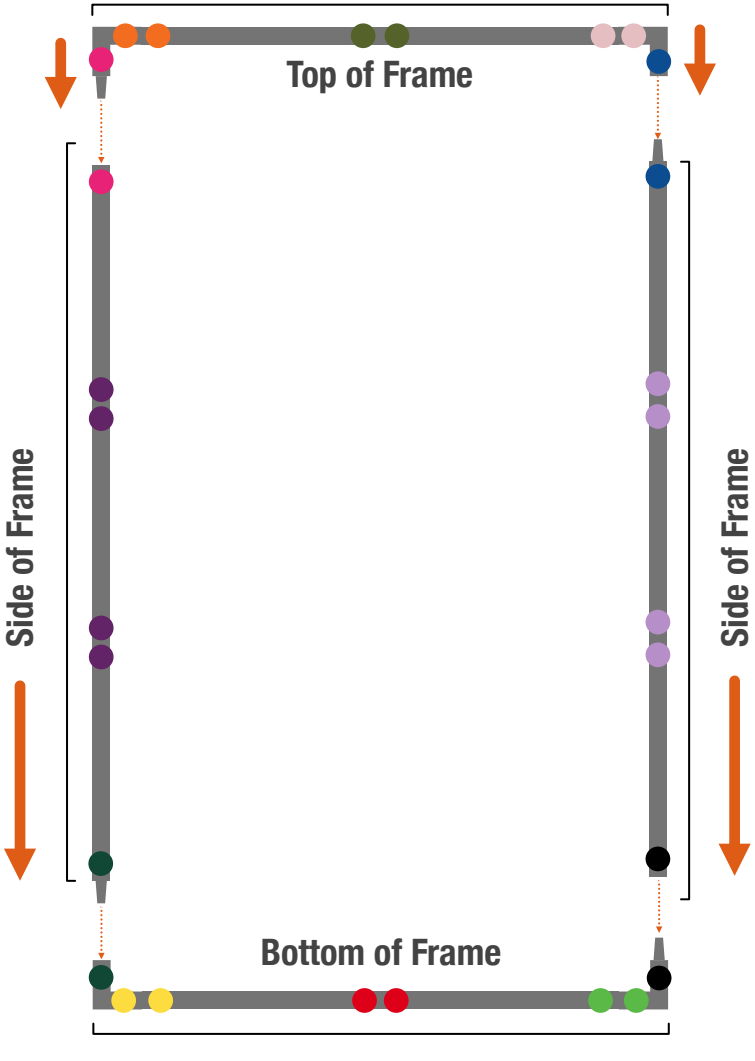


Step 2: Assemble sides and tops/ bottoms separately

Attach corner pieces to the top and bottom, not the sides

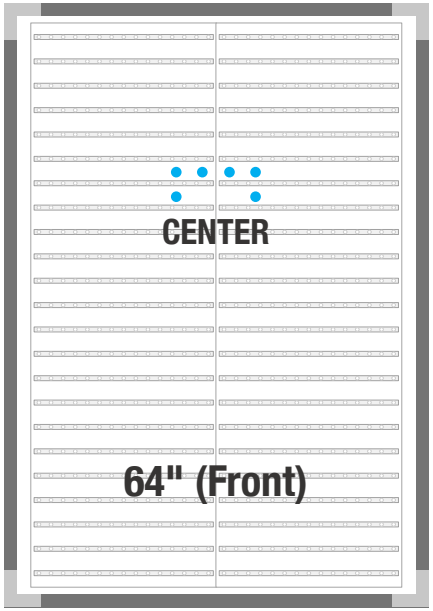
Step 3: Attach two sides to bottom of frame.

Step 4: Attach top of frame.

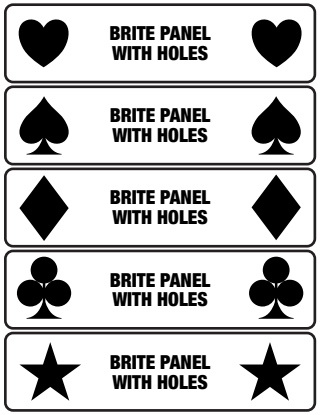
Your Brite Panels have holes for a monitor stand.

Bags containing Brite Panels with holes are marked when they leave the factory.

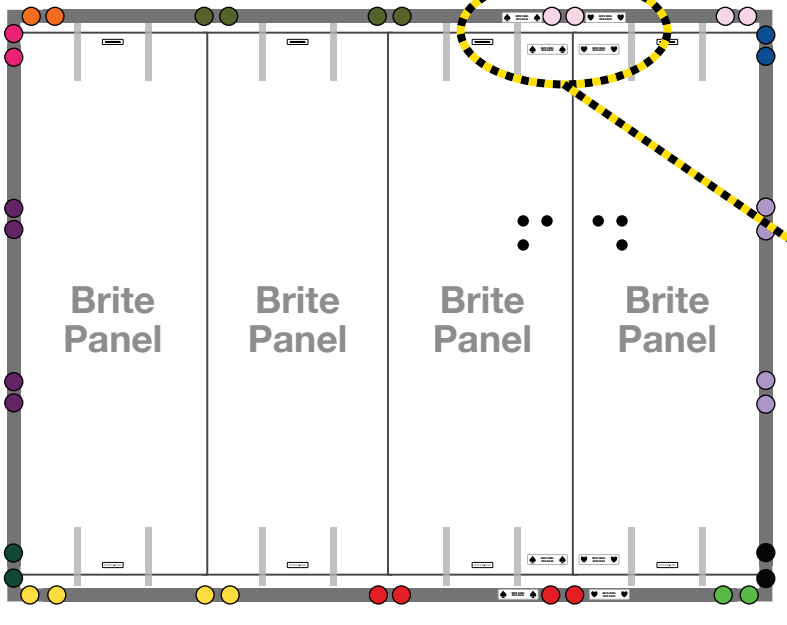
Common locations for the holes are below



The frame and lights are marked with labels (below) to show where special lights belong.



Match the labels on light and frame.



Rear of Display

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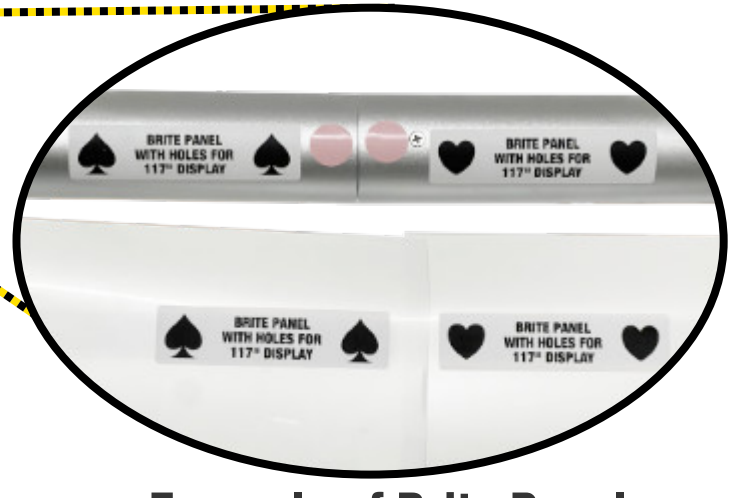
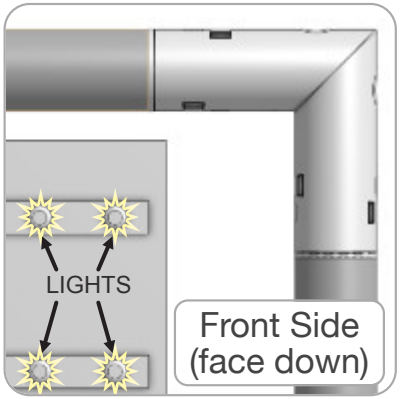
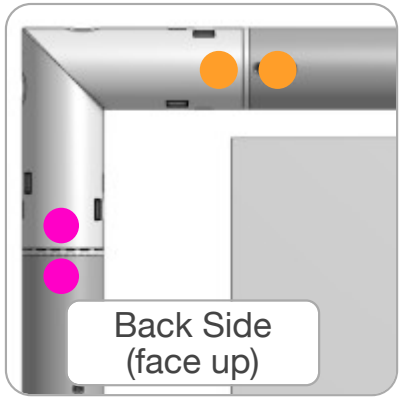


Example of Brite Panel And Frame Labeling

Match the labels on light and frame





Step 5:

With the frame lying down, colored stickers facing up, unroll the Brite Panels (white plastic with LED lights) and place them within the frame.

Colored dots facing up

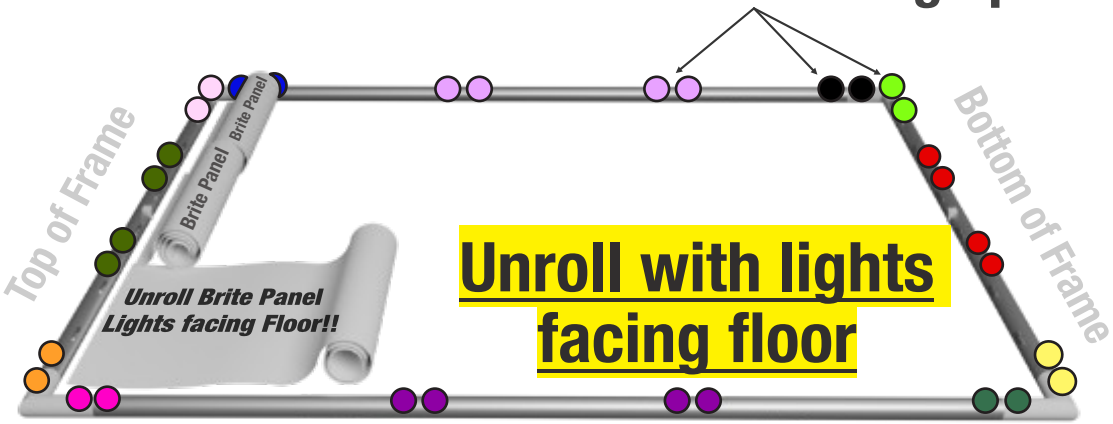
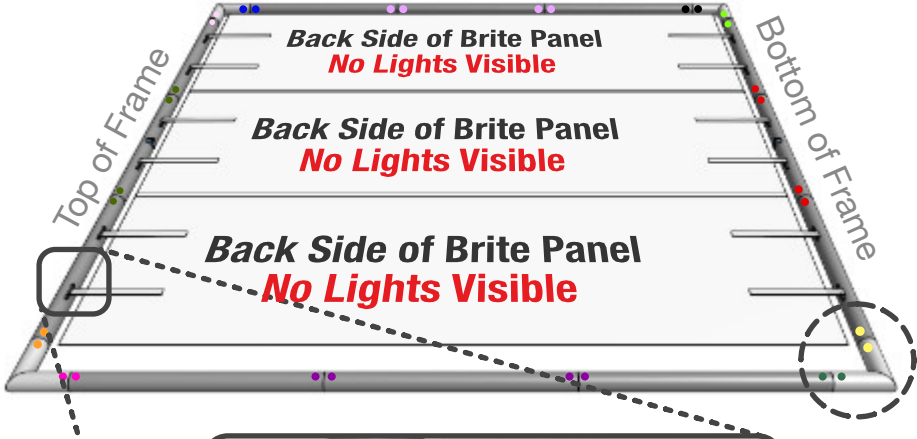


*Illustration only, may not reflect your exact frame size

Result of unrolling Brite Panels



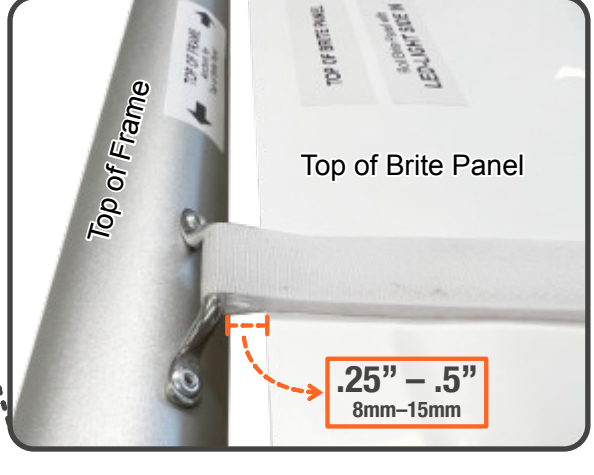
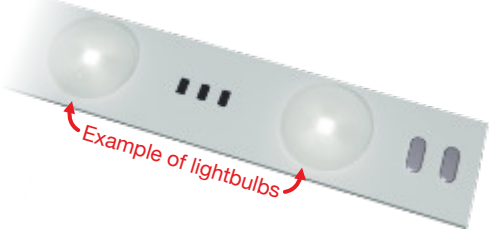


*Illustration only, may not reflect your exact frame size

IF YOU SEE LIGHTBULBS RETURN TO STEP 5



Colored Dots indicate back side of frame

Step 6:

Thread velcro straps through top anchors

Attach top velcro tightly (shown left)

Step 7:

Thread velcro straps through bottom anchors

Attach bottom velcro loosely until Step 11

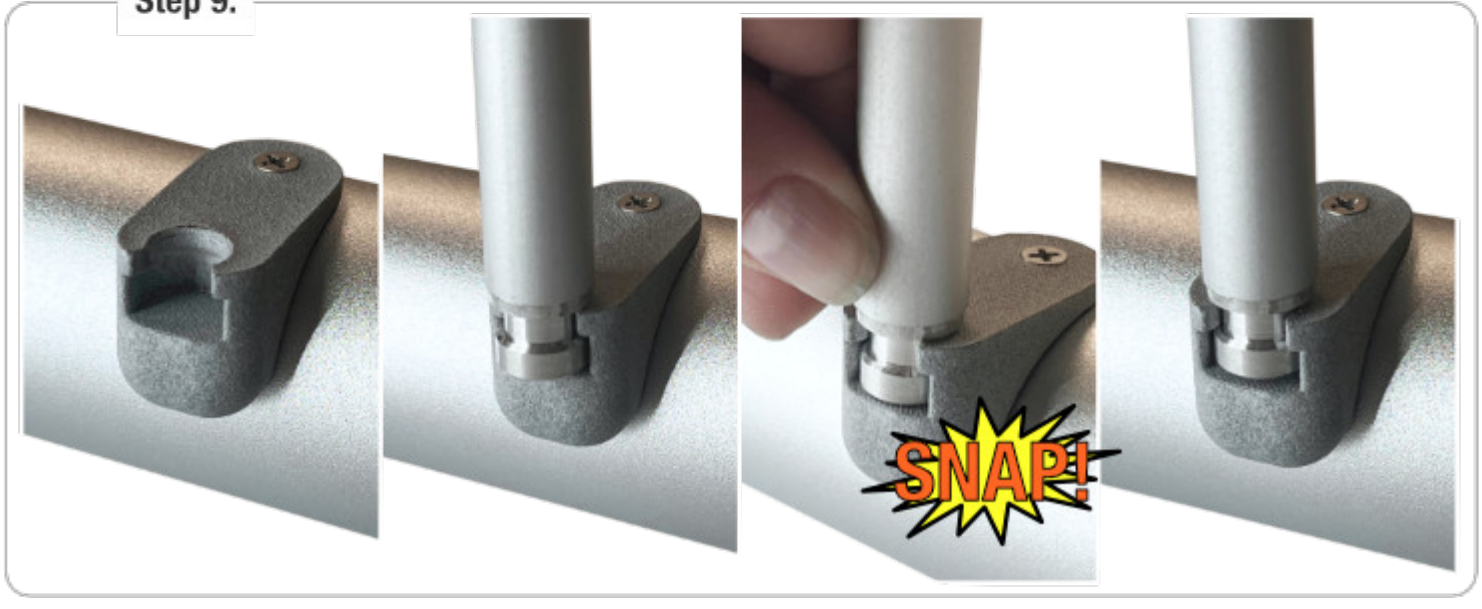
Step 8: (For 91”×91” & 117”×91”)

Assemble the Support Pole

Step 9: (For 91”×91” & 117”×91”)

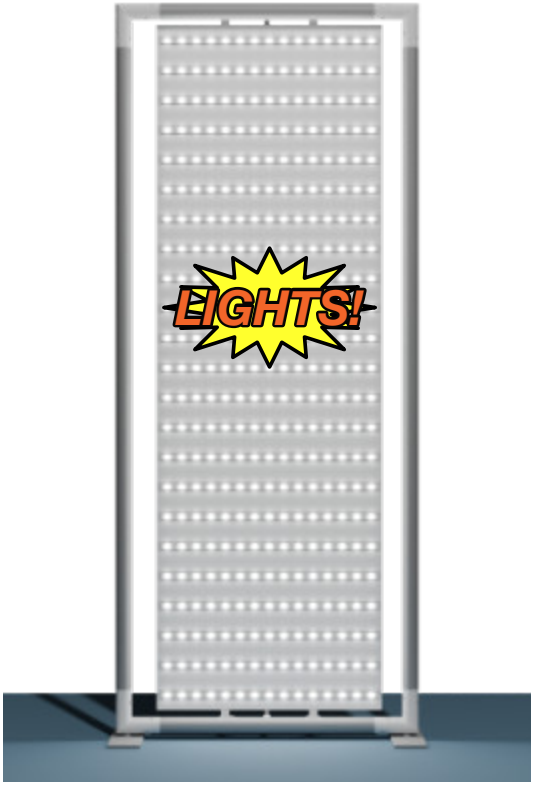
Snap support poles into receivers on both top and bottom of frame

Step 9:

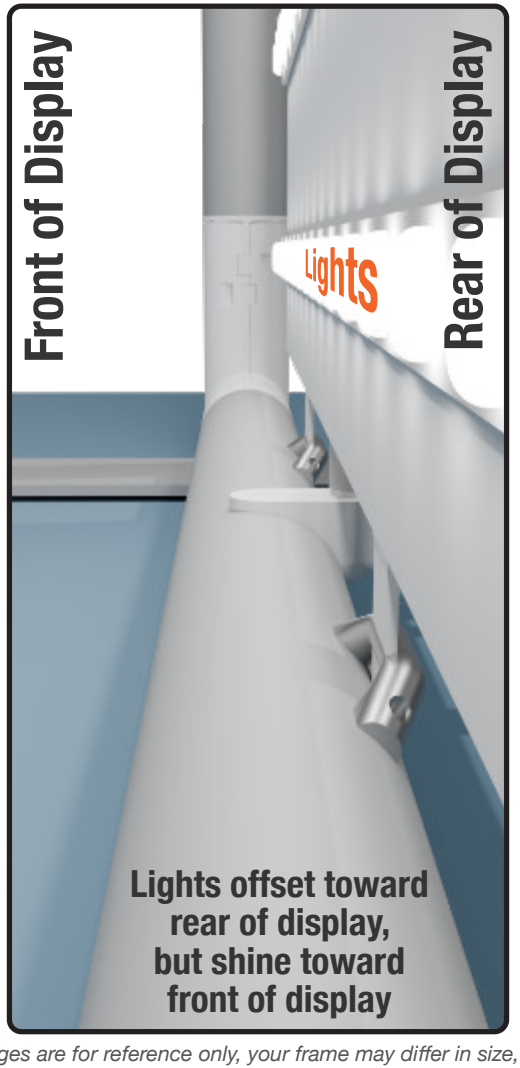


Before continuing, ensure your frame is assembled correctly.

Front of Display

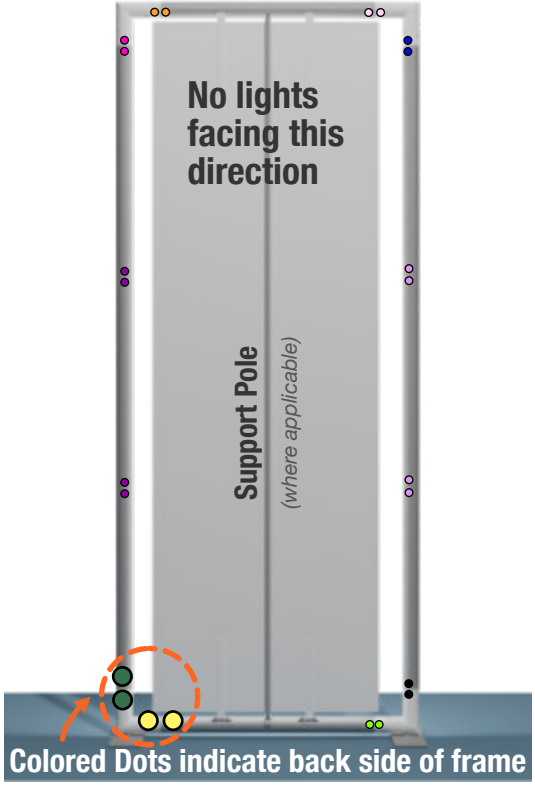


LED Lights face front of display



*Images are for reference only, your frame may differ in size, etc.

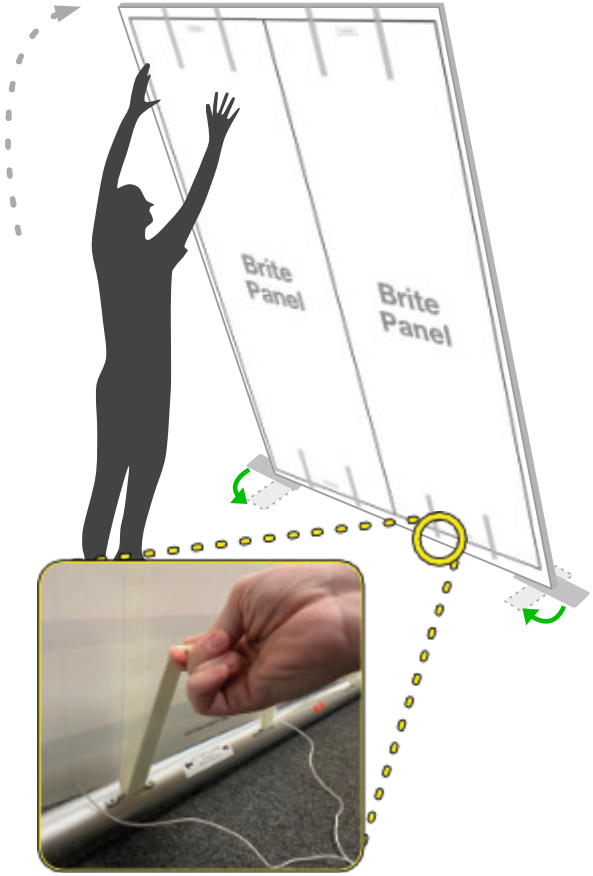
Rear of Display



Support Pole is installed BEHIND the Brite Panel

*where applicable

*Illustration only, may not reflect your exact frame size



Step 10:

Temporarily install feet by inserting pegs into holes in bottom corners of the frame

Stand the frame up, allowing the lights to stretch as far down as they can.

Step 11:

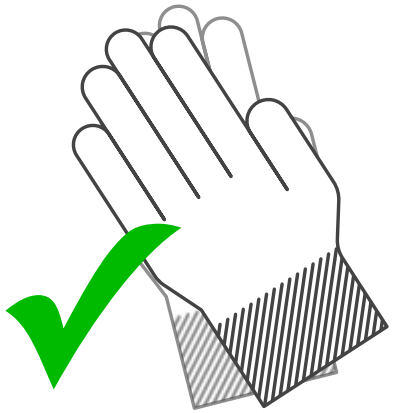
Re-cinch the bottom velcro straps for a snug fit.

This step is critically important to get the best performance from your TigerBrite. The stretchy velcro is designed to have tension applied.

DO NOT PROCEED UNTIL YOU HAVE COMPLETED STEP 11: Re-Cinch Bottom Velcro Straps

Avoid a display with unattractive hotspots!

If your graphic looks like this, return to Step 5 to ensure your lights are installed facing the correct direction



Preparing for your Graphic:

The drop cloth and cotton gloves (in your transformer bag) are included to help reduce dirt/grime on your graphic.

Step 12: Lay out the included drop cloth

Step 13: Wash your hands or put on the included cotton gloves.

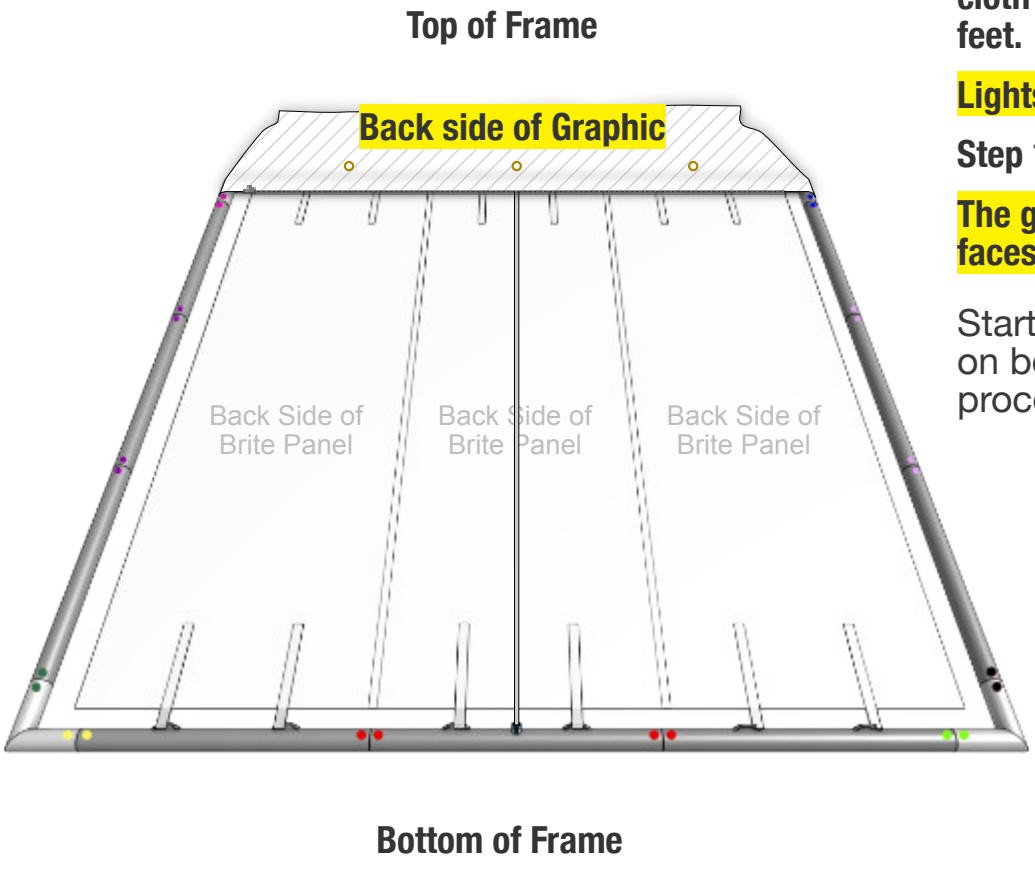


*Illustration only, may not reflect your exact frame size

Step 14: Lay the frame down on the drop cloth to install graphics. Remove the feet.

Lights should face the ground.

Step 15: Install the Graphic.

The graphic side of the fabric pillowcase faces the floor.

Start by ensuring the graphic is fully on both corners of the frame before proceeding.

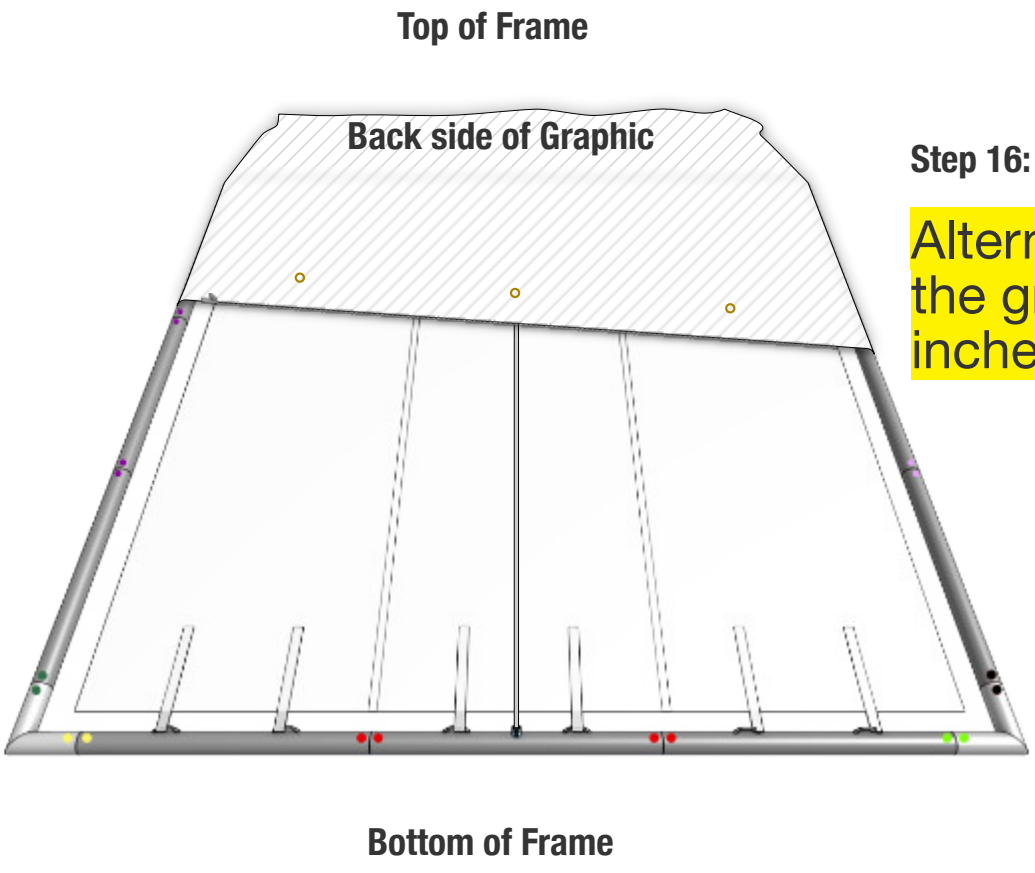


*Illustration only, may not reflect your exact frame size

Step 16: Install Graphic (continued)

Alternating sides, slide the graphic a few inches at a time.

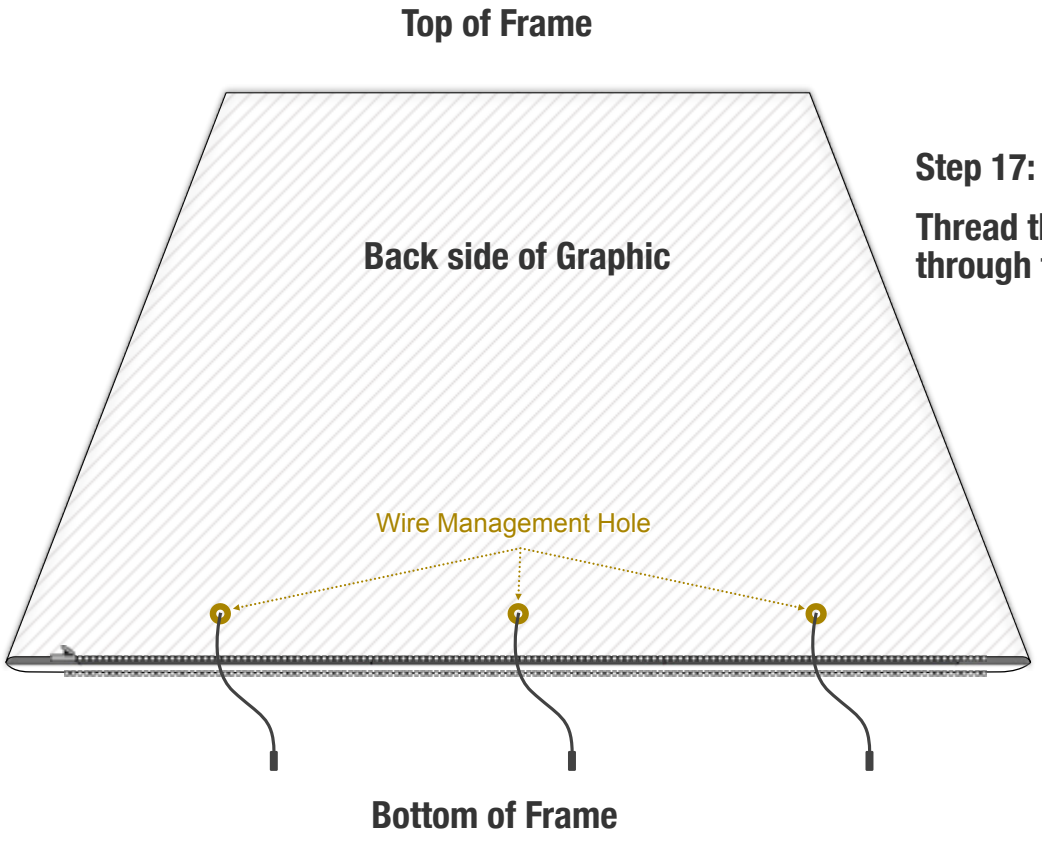
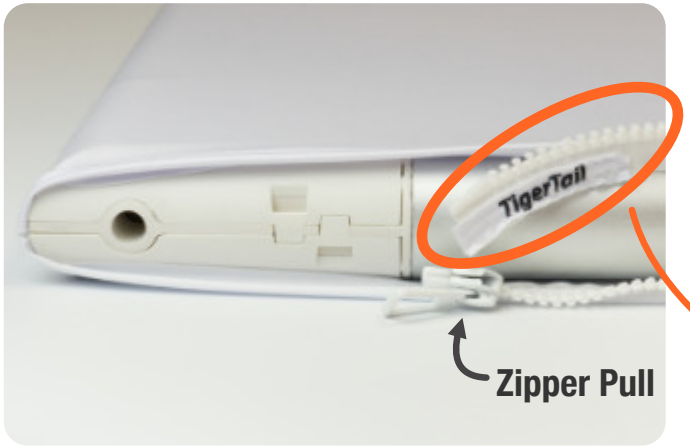
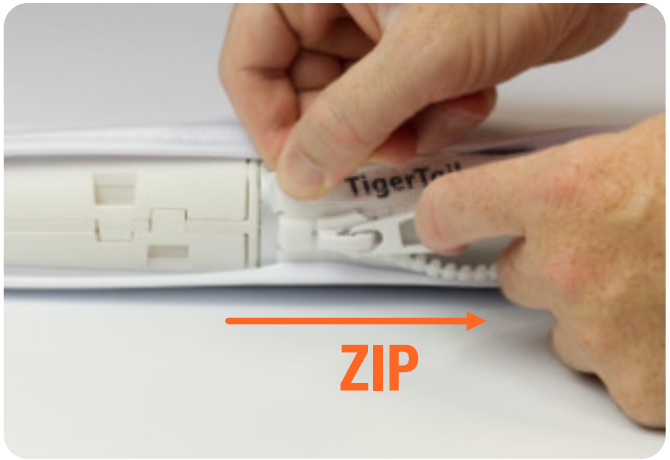


*Illustration only, may not reflect your exact frame size

Step 17:

Thread the Brite Panel power cords through the wire management holes.





Step 18: Find the TigerTail on your zipper and feed it into the zipper pull.

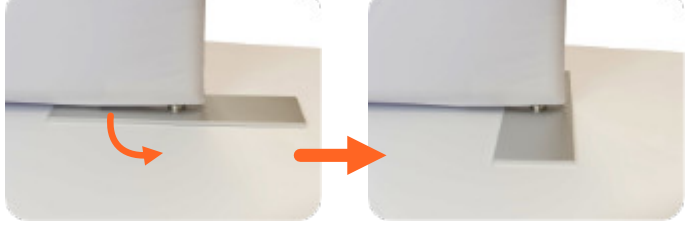
The TigerTail is intentionally not sewn to the end as this aids in getting the zipper started.

Step 19: Zip the graphic across the bottom of the frame

*Illustration only, may not reflect your exact frame size

Step 20: Install feet by inserting the metal pegs into the holes visible at the bottom of the frame.

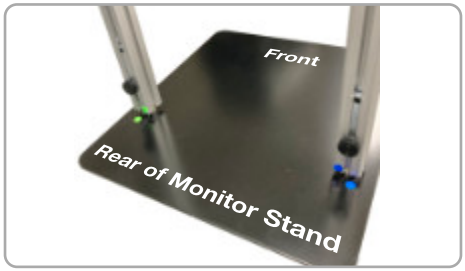
Step 21: Stand the display up and rotate feet into position



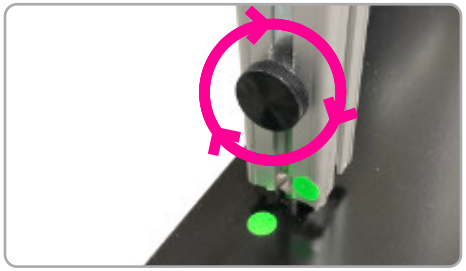
Step 22: Portable Monitor Stand Assembly

Step 1:
Remove base plate from its bag

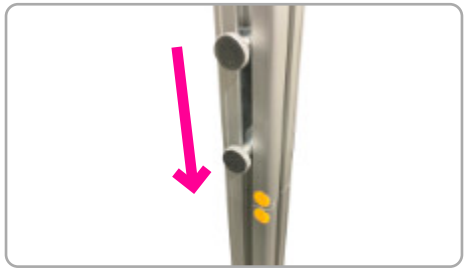
Step 2:
Remove the aluminum extrusions from their bag



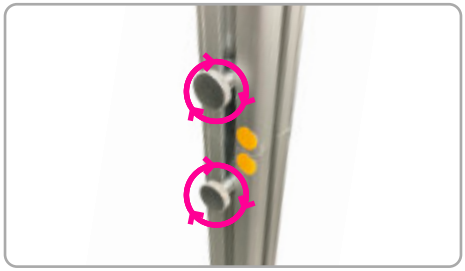
Step 3:
Place the the extrusions with blue and green stickers on the corresponding pegs on the base plate



Step 4:
Tighten the thumbscrews

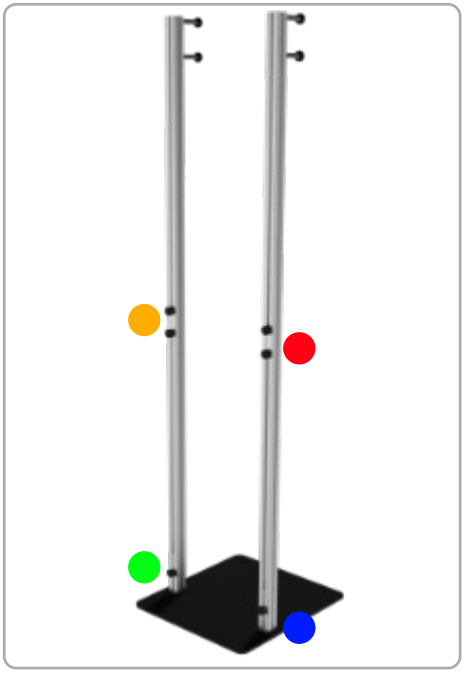


Step 5:
Place the upper extrusions, matching the colors. Slide the inserts to cover the seam.



Step 6:
Tighten the thumbscrews.

Step 22: Portable Monitor Stand Assembly (continued)



Rear View

Required Items for Step 23:

Assembled Frame and Graphic with holes in Brite Panels and Graphic

*Illustration only, may not reflect your exact frame size

Partially pre-assembled Portable Monitor Stand from previous step

Front View

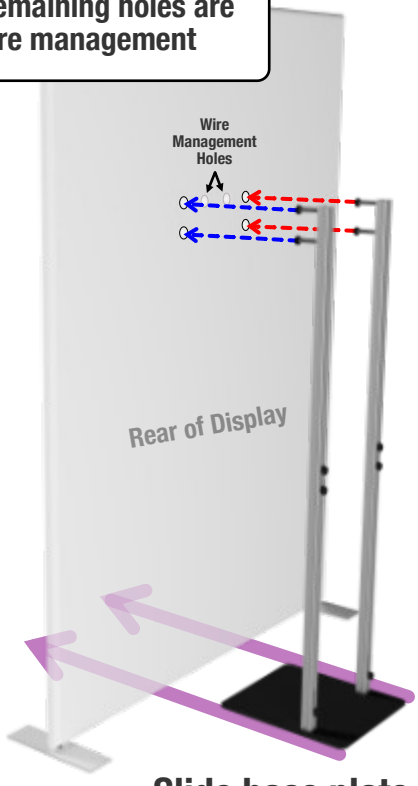
Step 23: Install Portable Monitor Stand through Brite wall.

Top of Portable Monitor Stand
Must have "Offsets" to pass through backlit wall

Step 23: Install Portable Monitor Stand through Brite wall (continued).

Offsets go through holes in the graphic.

Two remaining holes are for wire management



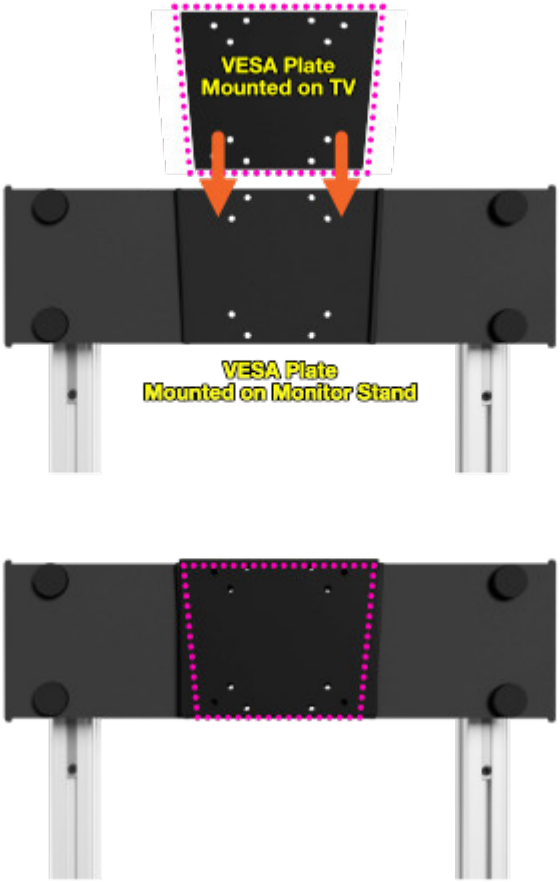
Slide base plate under display

Thumb Screws attach monitor hanging plate to offsets

*Illustration only, may not reflect your exact frame size

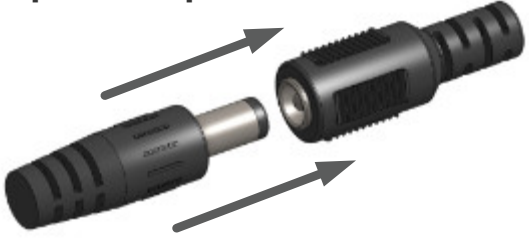
Step 23: Install Portable Monitor Stand through Brite wall (continued).

Lower the TV onto the mounting plate



Finished Display

Step 24: Plug in transformer and connect transformer cables to the wires pulled through the graphic in step 17.



NOTE: Transformer has a fan for cooling, which must be left open to prevent overheating.

Stickers on the transformer indicate which side faces down.

OPTIONAL DIMMER

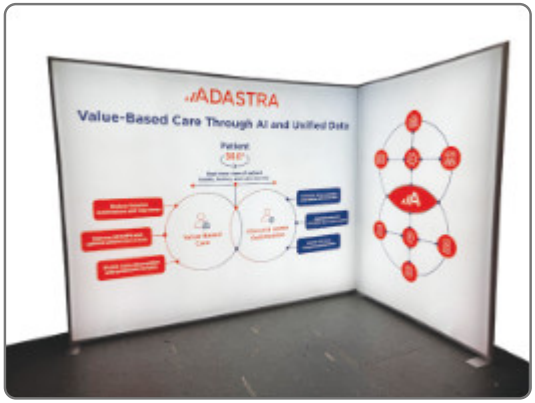
Your TigerBrite display is designed to be extremely bright to help grab people's attention. This is a good thing!

There are two scenarios where being bright might be an issue:

1. **You are in a dark room. It will be way too bright!**
2. **Your graphics are 80% white – See Here**

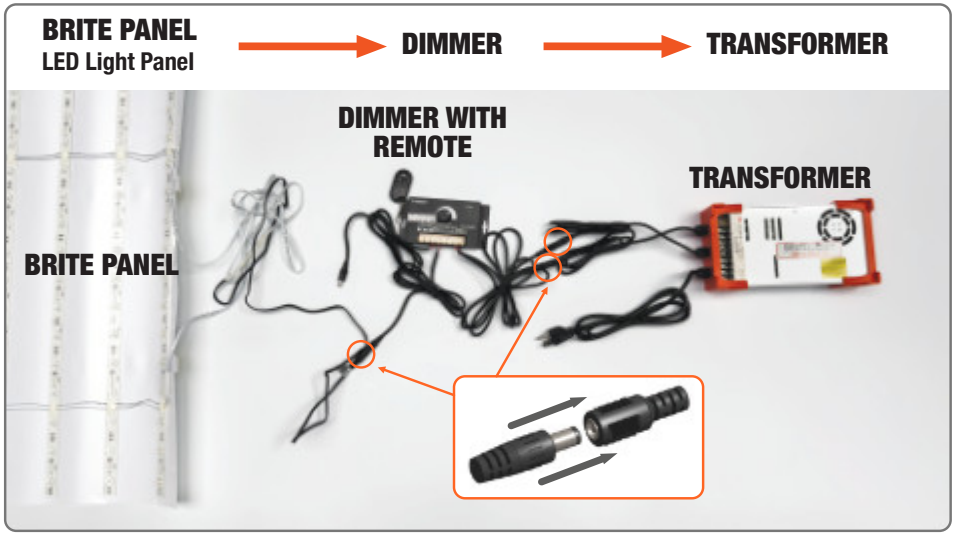
If either of these two scenarios exist, consider installing the dimmers.

If not, let the brightness do its job of attracting people to your booth.



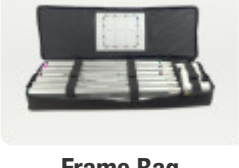
Installation Instructions

1. Unplug the barrel jack connections between Brite Panel(s) and Transformer(s)
2. Install your dimmer(s) between the Transformer(s) and Brite Panel(s) by connecting the barrel jacks. One (1) dimmer is required per transformer.
3. **SYNCING THE DIMMERS** Using the knob(s) on your dimmer(s), turn **all** dimmer(s) all the way off and back on again. This ensures they are all in sync on one remote.



Repacking:

For maximum product lifespan, we recommend always packing in the designated padded bags (as seen below).



Frame Bag (tubes, corners, support pole only)

Brite Panel Bag

Transformer Bag

Graphic in zippered Bag

Monitor Stand Uprights in long bag

Monitor Stand Base in heavy-duty bag

What's Included in your Non-Backlit 64" × 91":

1 Frame Bag (12")
10 Tubes
- 4 Tubes with Anchors
- 6 Tubes no Anchors

4 Elbows (white plastic)

Graphic(s) in Cloth Bag(s)

0 Support Pole(s)

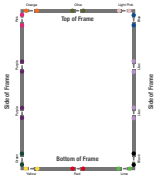
2 Feet with Peg

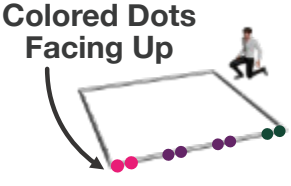
Images for Illustration only, may not reflect your exact frame size
Non-backlit displays include all items above except Brite Panel Bags, Brite Panels, Transformers, and Dimmers

Non-Backlit Quick Start Guide

Steps

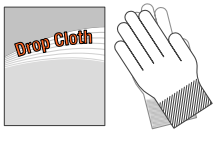
1. **Assemble frame**





Pages 49-51

2. **Install graphic**

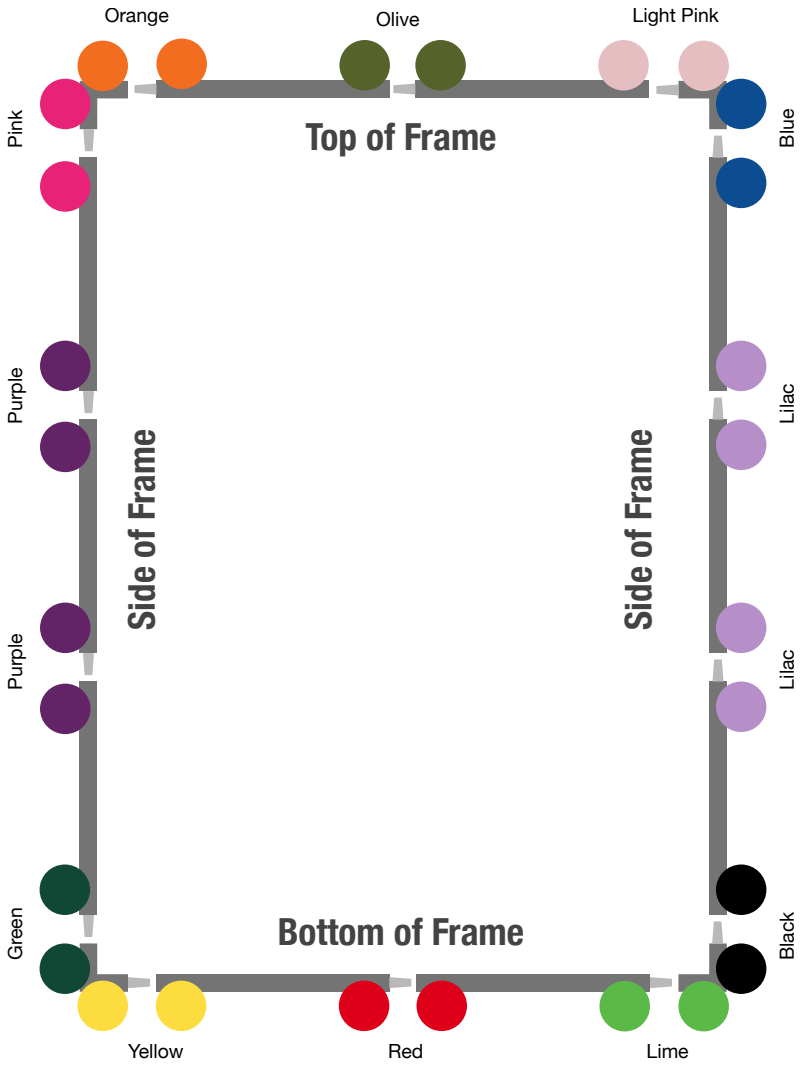


Pages 52-55

3. **Install feet and stand up**

Page 56

Non-Backlit



Step 1: Layout frame components per drawing

- Match colored dots to each other.
- Frame is labeled with stickers for top and bottom, and all labeling is on the BACK SIDE of the frame.
- Colored dots should align with each other, and parts will snap in place with magnets.

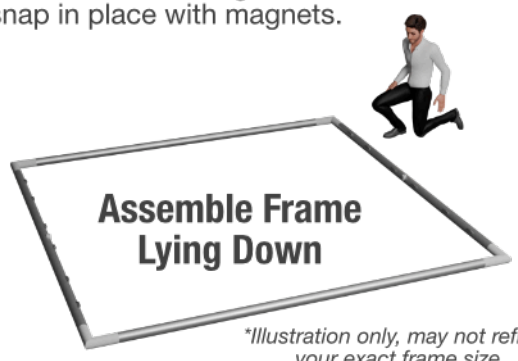
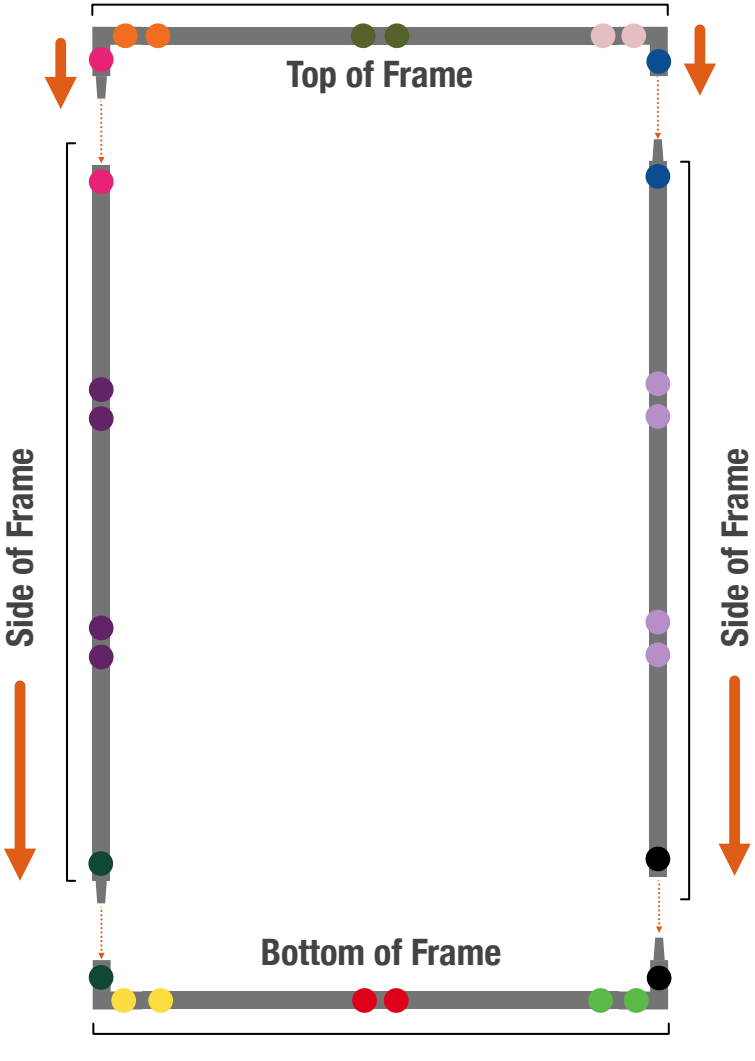


**Illustration only, may not reflect your exact frame size*



Step 2: Assemble sides and tops/ bottoms separately

Attach corner pieces to the top and bottom, not the sides

Step 3: Attach two sides to bottom of frame.

Step 4: Attach top of frame.

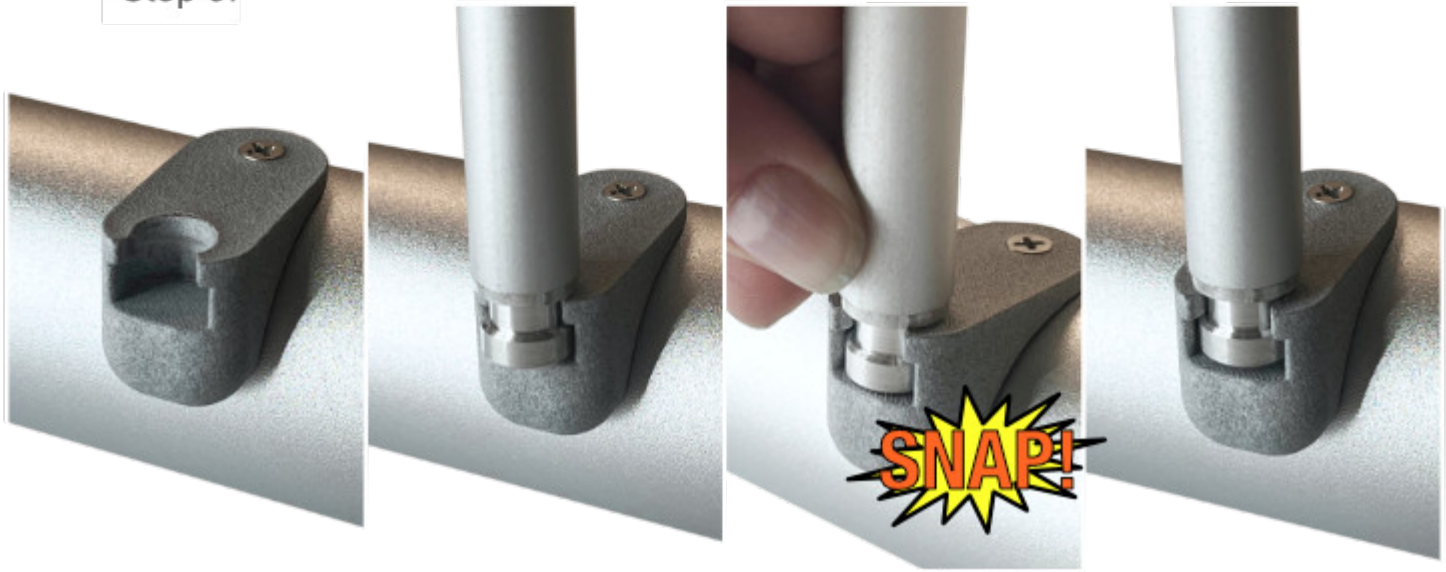
Step 5: (For 91”×91” & 117”×91”)

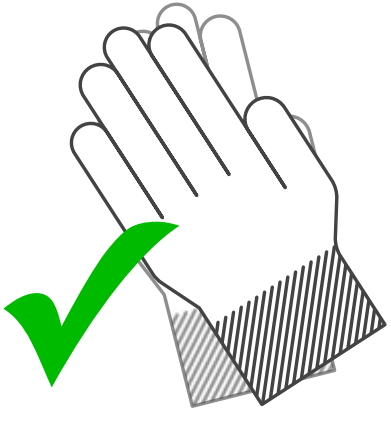
Assemble the Support Pole

Step 6: (For 91”×91” & 117”×91”)

Snap support poles into receivers on both top and bottom of frame

Step 9:





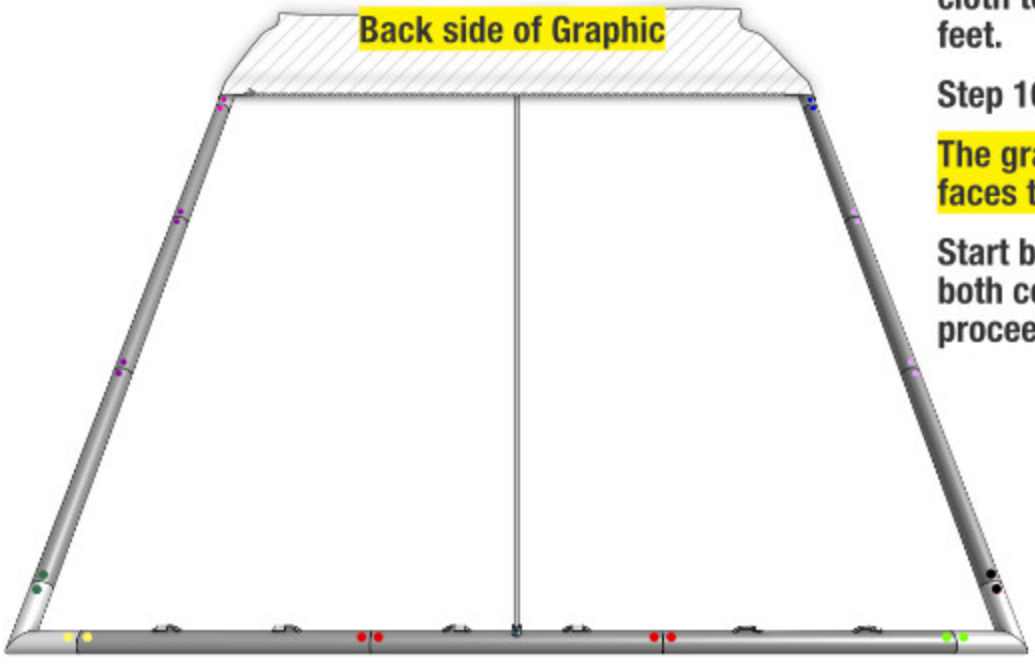
Preparing for your Graphic:

The drop cloth and cotton gloves (in your transformer bag) are included to help reduce dirt/grime on your graphic.

Step 7: Lay out the included drop cloth

Step 8: Wash your hands or put on the included cotton gloves.

Top of Frame



Bottom of Frame

*Illustration only, may not reflect your exact frame size

Step 9: Lay the frame down on the drop cloth to install graphics. Remove the feet.

Step 10: Install the Graphic.

The graphic side of the fabric pillowcase faces the floor.

Start by ensuring the graphic is fully on both corners of the frame before proceeding.

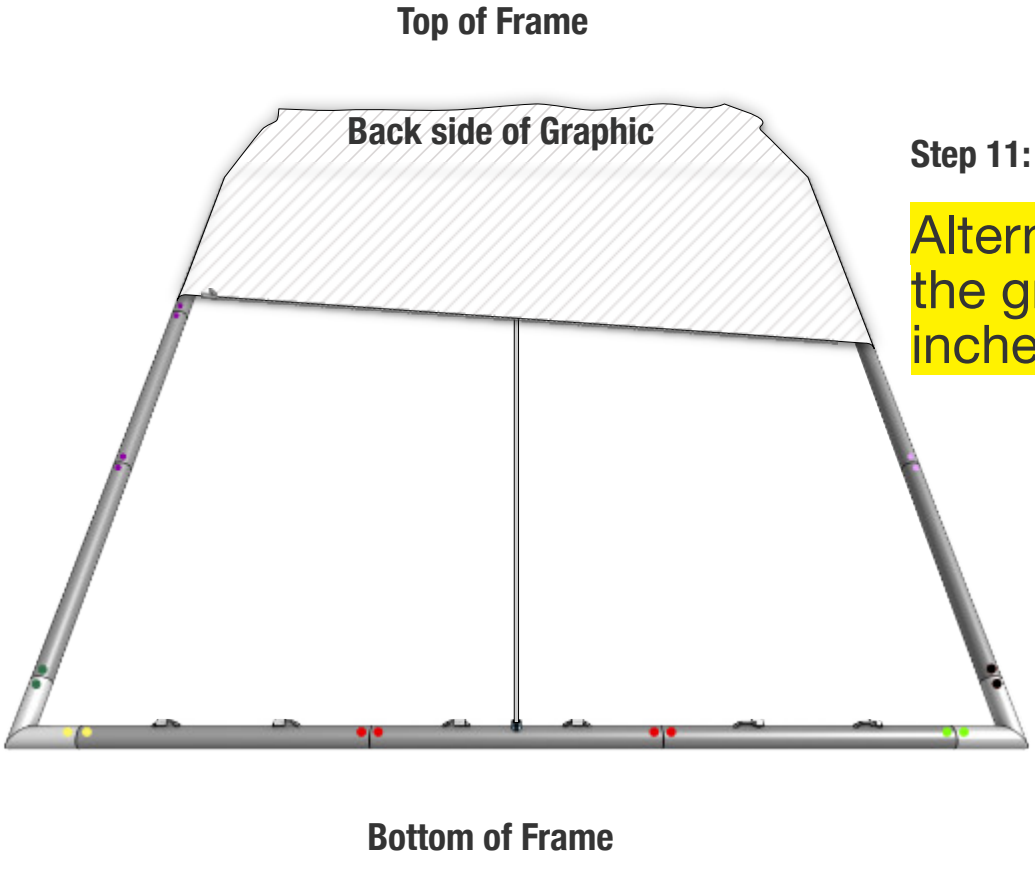
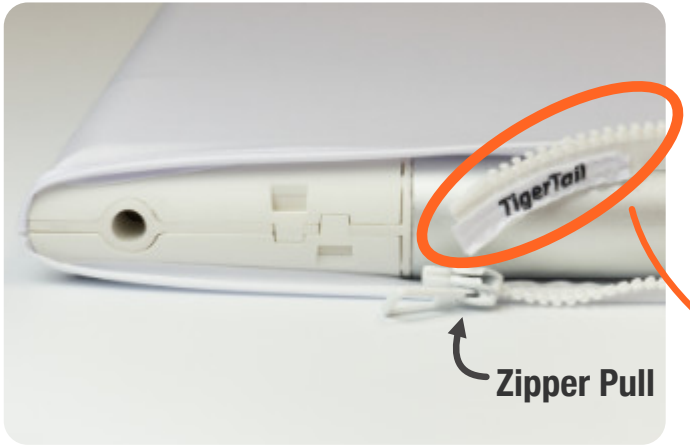


*Illustration only, may not reflect your exact frame size

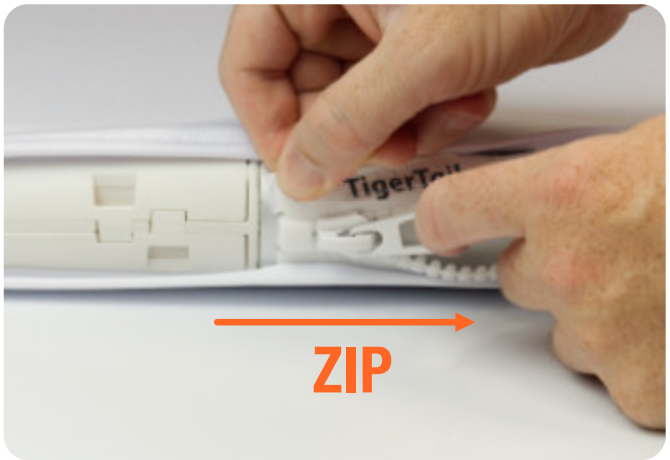
Step 11: Install Graphic (continued)

Alternating sides, slide the graphic a few inches at a time.



Step 12: Find the TigerTail on your zipper and feed it into the zipper pull.

The TigerTail is intentionally not sewn to the end as this aids in getting the zipper started.

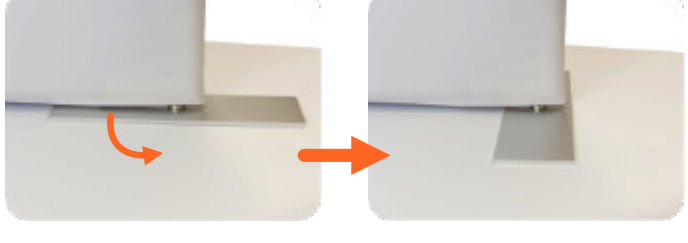


Step 13: Zip the graphic across the bottom of the frame

*Illustration only, may not reflect your exact frame size

Step 14: Install feet by inserting the metal pegs into the holes visible at the bottom of the frame.

Step 15: Stand the display up and rotate feet into position



Repacking:

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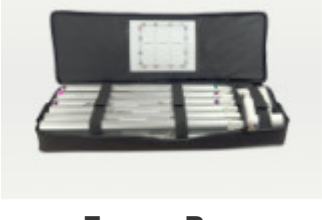


Frame Bag (tubes, corners, support pole only)

Graphic in zippered bag

Electrical Information

TigerBrite 64×91

415 Watt | 6 Amp

(1) Transformer, (2) Brite Panels

Don't forget -- you may also have TVs, laptops, or other electrical devices that require additional power.

Switchable Voltage, Refer to Page 60 115V 230V

Electrical Details

91" Brite Panel

Actual Dimensions:

28"W x 85.25"L

15 LEDs per Strip

23 Strips Per Brite Panel

Power Requirements

Input Voltage: 24V DC

Watts:

172.5W per 91" Brite Panel

Amps:

7.1875A per 91" Brite Panel

Power Supply Details

AC Input: Switchable

100-120V AC, 10A

200-240V AC, 6A

DC Output:

24V at 18.8A

Total 450W

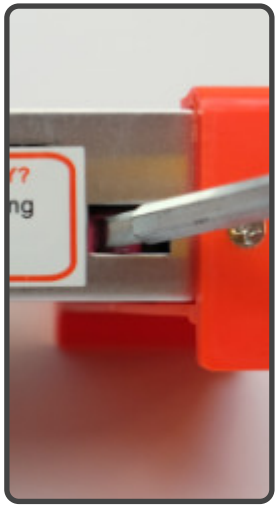
Brand: Meanwell
Model: LRS-450-24
UL Listed: 62368-1

https://www.meanwell.com/webapp/product/search.aspx?prod=LRS-450

Amperage listed above per size of Brite display is amp (RMS). Numbers rounded up.
One 450W power supply can safely power two (2) 91" Brite Panels, including a 10% margin for added stability.

The Brite Transformer is designed to be used in either 115v or 230v countries, which covers all of North America, Europe, and more.

STOP! Before Proceeding, Unplug the Transformer!!



To change the input voltage, flip the recessed switch on the side of the transformer. This requires the use of a screwdriver, pen, or other long pointed implement.

Troubleshooting

Transformer

1. **Transformer is not working** – Make sure the transformer is plugged in and has power and that the lights are plugged into the transformer. Check for loose wires. Refer to Page 17.
2. **Transformer is not working** – The transformer is designed for 115V or 230V locations. Make sure the transformer voltage switch is in the correct position. Switch to change voltage is on side of transformer. Refer to Page 60.
3. **Transformer is hot or has shut down** – Unplug the transformer. Let it cool 15 minutes before you plug it back in. Keep items clear from blocking the fan or vents. Make sure the fan faces up to prevent future overheating. Refer to Page 17 for correct transformer orientation.

Lights

1. **Bright spots on graphics** – Your lights are too loose, to correct refer to Pages 6 and 9. Alternatively, you may have installed the lights backwards. Refer to Pages 5-8 to ensure correct direction of installation.
2. **My display is not bright** – Your lights may be installed in the frame backwards. Refer to Pages 5-8 for correct position and orientation. Lights should face the same direction as your graphic.
3. **My display is not bright** – You may have the dimmer installed and active. Turn the knob on the dimmer clockwise to turn brightness up, and refer to Page 18 for wiring and an image of the dimmer kit. If you have been using the dimmer remote and subsequently lost it, turn the dimmer knob down and up to reset the dimmer. Refer to Page 18.
4. **My display is too bright** – Install and use your included dimmer kit (Page 18). Don't have a dimmer? Ask your representative about our Deluxe Dimmer add-on.
5. **Pole visible in graphic** – Support pole is installed in front of lights, to correct refer to Pages 7 and 8.

Graphic

1. **My zipper isn't sewn all the way!** – That's an intentional design called the TigerTail. It is designed to help you start the zipper. Refer to Page 15.
2. **My graphic got dirty** – Do not spot treat stains. TigerBrite graphics are machine washable. Use half the normal amount of detergent, wash on a delicate cycle or on cold. Tumble dry on the lowest setting, or install the graphic on the frame to air dry.
3. **My graphic has holes in the top corners** – These are a feature of the graphic which allow for accessories to be attached to the frame, such as the hinge for an access panel. All graphics ship with these holes.

TigerBrite Display Weights, Dimensions, and Electrical Requirements

Frame Size	37" × 91"	64" × 91"	91" × 91"	117" × 91"
Frame with Bag				
Dimension	13" × 36" × 5"	13" × 36" × 5"	13" × 36" × 5"	15" × 36" × 5"
Weight	19 lb	22 lb	27 lb	31 lb
Brite Panel(s) with Bag				
Quantity per kit	1	2	3	4
Dimension (each)	6" × 6" × 29"	6" × 6" × 29"	6" × 6" × 29"	6" × 6" × 29"
Total Weight	6 lb	12 lb	18 lb	24 lb
Feet Weight (pair)	3 lb	3 lb	3 lb	3 lb
Transformer Bag Weight	4 lb	4 lb	8 lb	8 lb
Graphic Weight	3 lb	4 lb	5 lb	7 lb
Total Kit Weight	**35 pounds**	**45 pounds**	**61 pounds**	**73 pounds**
Electrical Requirement	**210W, 3A**	**415W, 6A**	**625W, 9A**	**830W, 12A**

Counter Case Monitor Arm

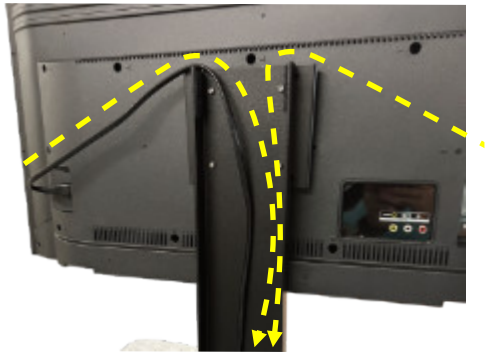
If your case has a door, be sure the door and lid handle are facing the rear of your space. *(This will allow you access to the storage area during the show.)*

STEP 1: After display has been built, replace lid on case bottom and secure latches.

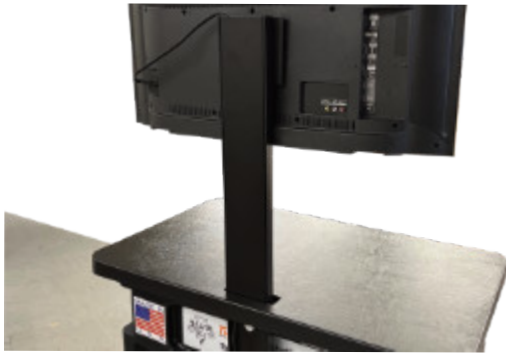
STEP 2: Place your finished counter top over the case lid, being careful to align the hole in the finished top with the handle in the lid.

STEP 3: Place monitor arm through lid handle and attach with supplied tethered thumbscrews.

STEP 4: Monitor Installation: Be sure your VESA Plate is connected to your monitor. Lower monitor VESA plate onto support arm plate



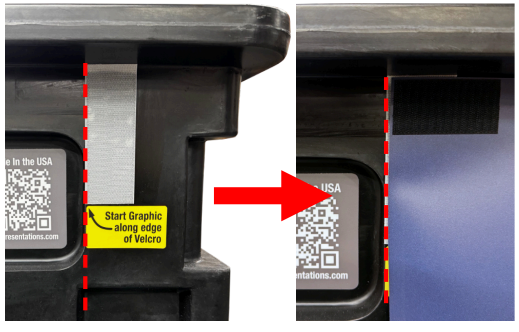
STEP 5: Route any cords through the wire management channel.



STEP 6: Attach the cover for the wire management channel

Counter Case Banner Graphic

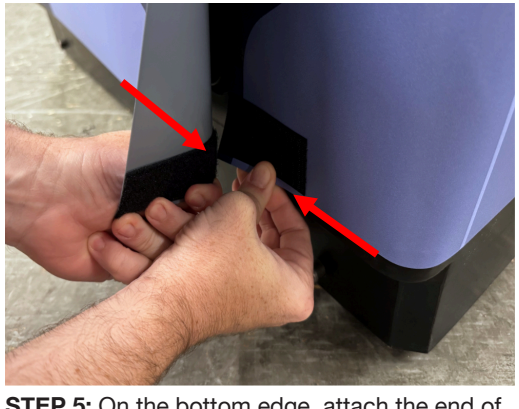
STEP 1: Find the "Top/Start" Sticker on your Banner Graphic, and the "Start Graphic along edge of Velcro" sticker on the case. Use these to begin applying the Counter Case Banner Graphic.



STEP 2: Apply the starting edge of the graphic to the velcro with the edge of the printed material aligned with the arrow on the "**Start Graphic along edge of Velcro**" Sticker.

STEP 3: Begin unrolling the graphic around the case. Keeping the graphic rolled makes it easier to control as you circle the case.

STEP 4: As you finish wrapping the graphic around the case, attach the free end of the graphic to the velcro patch where the graphic started *(at the "Start Graphic..." sticker)*



STEP 5: On the bottom edge, attach the end of the graphic to the velcro patch. Pull the two ends gently to provide tension and get a clean finished look.

STEP 6: Finished unit

(Shown here with and without Monitor Arm)

Accessing the Door

STEP 1: The rear panel of the Banner Graphic Wrap can be opened to access your (optional) mini case door.

STEP 2: Pull the top right corner of the graphic to begin opening the rear door flap.

STEP 3: Open the velcro closure on the bottom edge of the graphic.

STEP 4: On the left side of the flap, leave the velcro attached. This keeps your graphic in place, and creates a "hinge" to allow you to easily open and close the graphic.

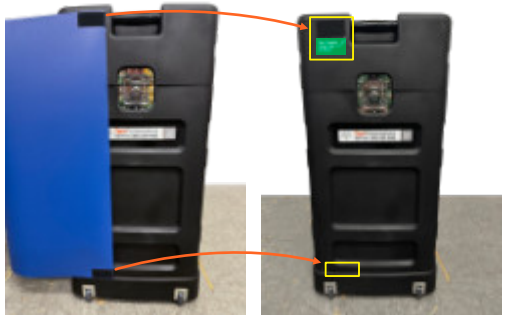
STEP 5: Unlock your case door using the provided keys. These ship in a pouch attached to the inside of the door.

STEP 6: Open your door!

REMEMBER TO CLOSE AND LOCK YOUR DOOR BEFORE SHIPMENT TO PREVENT DAMAGE OR MISSING ITEMS!

Compact Case-to-Counter Conversion

STEP 1: Find the "**Top/Start**" Sticker on your Banner graphic and the **"Start Graphic along edge of Velcro**" Sticker on the case. Use these to begin applying the Compact Case Banner graphic.



STEP 2: Apply the starting edge of the graphic to the velcro with the edge of the printed material aligned with the arrow on the "**Start Graphic along edge of Velcro**" sticker. Repeat on the bottom.

STEP 3: Begin unrolling the graphic around the case. Keeping the graphic rolled makes it easier to control as you circle the case.

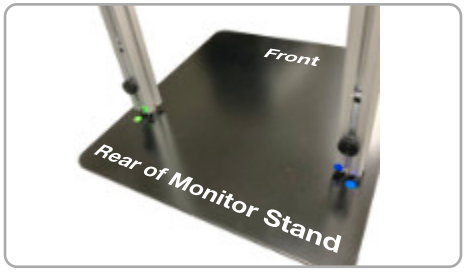
STEP 4: As you finish wrapping the graphic around the case, attach the free end of the graphic to the velcro patch where the graphic started *(at the "Start Graphic…" sticker)*

STEP 5: Place the countertop onto the grooves on the top of the case to complete the Case-to-Counter conversion.

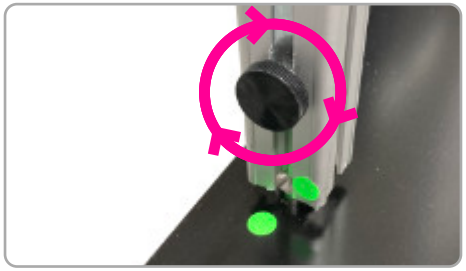
STEP: Finished unit

Step 1:
Remove base plate from its bag

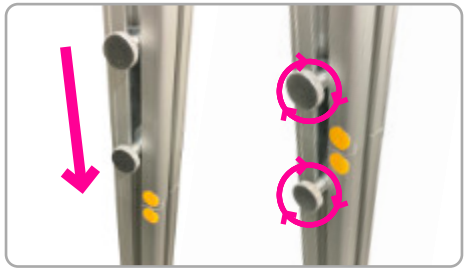
Step 2:
Remove the aluminum extrusions from their bag



Step 3:
Place the the extrusions with blue and green stickers on the corresponding pegs on the base plate

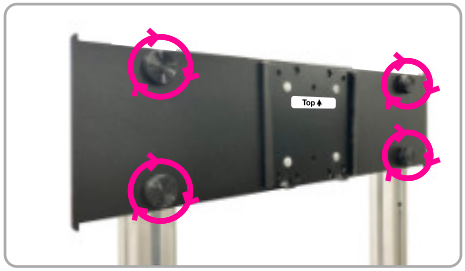


Step 4:
Tighten the thumbscrews



Step 5:
Place the upper extrusions, matching the colors. Slide the inserts to cover the seam.

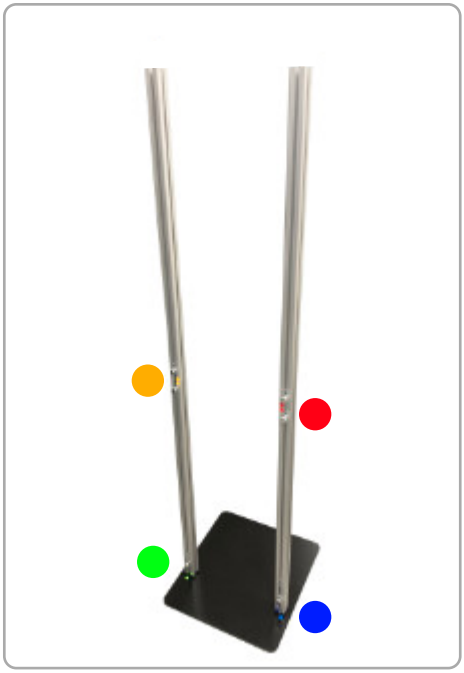
Tighten thumbscrews.



Step 6:
Attach the Top Plate using the 4 thumbscrews.

Note: If you have a fabric graphic wrap to install, skip this step. Continue on Page 69.

Lower the TV onto the mounting plate



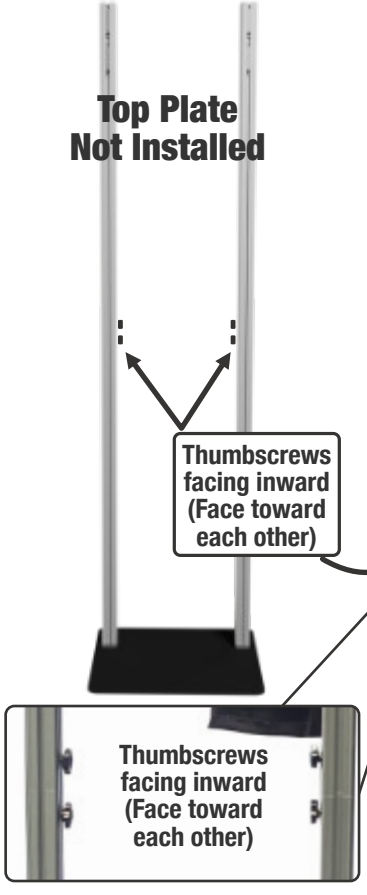
Rear View

Front View

Finished Front View

Portable Monitor Stand Graphic Wrap

Start with Portable Monitor Stand Setup. Stop before Step 6: Attach Top Plate



Step 1

Slide fabric graphic down over extrusion posts. Smooth wrinkles later in setup

Step 2

Install top plate with two diagonal thumbscrews

Step 3

Complete top plate installation with final two thumbscrews. Tighten all four screws

Step 4

Once top plate is installed, adjust graphic for a smooth finish.

Portable Monitor Stand Shelving Kit

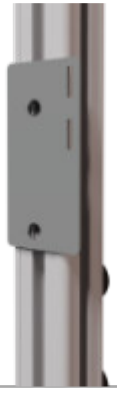
Start with your assembled Portable Monitor Stand

Repeat these instructions for additional shelves as necessary

Accessories: Portable Monitor Stand

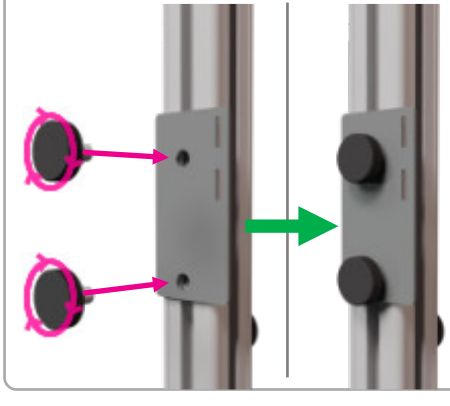
Step 1:

Place adapter plate *(if not pre-installed)*



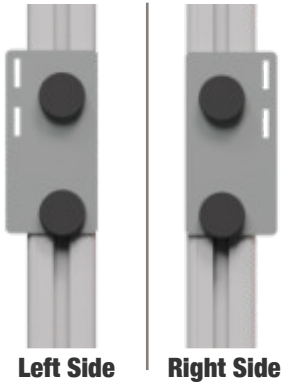
Step 2:

Install adapter plate with thumbscrews *(if not pre-installed)*



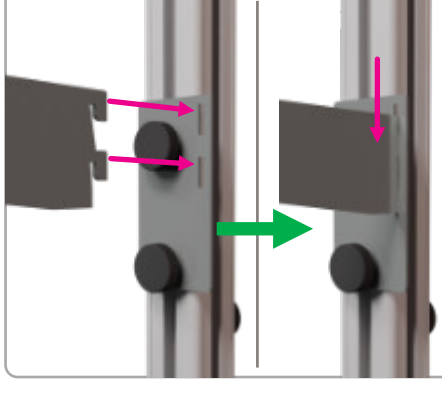
Step 3:

Repeat Step 1-2 for other side of shelf kit. Left and right sides are mirrored.



Step 4:

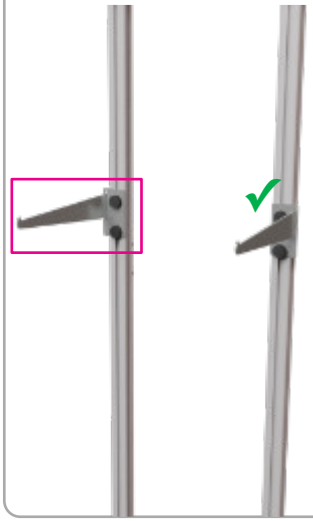
Install shelf arm into slots, then press down to secure.



Portable Monitor Stand Shelving Kit

Step 5:

Repeat Step 3 for other side of shelf kit



Step 6:

Place white/black shelf on shelf arms

Step 7:

Repeat all prior steps for each additional shelf

Complete unit with TV.

Stand Out From the Crowd And Have a Great Show!

Your Thoughts Matter!

Please tell us what we can do to make our products, and your experience, better! Your input has led to many improvements and innovations.

We Appreciate Your Referrals

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Thank you for your help in making TigerBrite what it is today.

US Patent No. 11,384,531

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TB-6491-250805

Tiger Presentations LLC • 43 Broad St. • Suite B202C • Hudson, MA 01749 • (866) 206-9405 • info@tigerpresentations.com • www.tigerpresentations.com