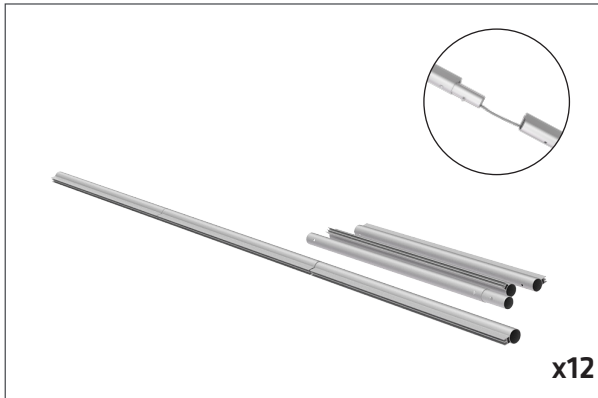


# Set Up Instructions

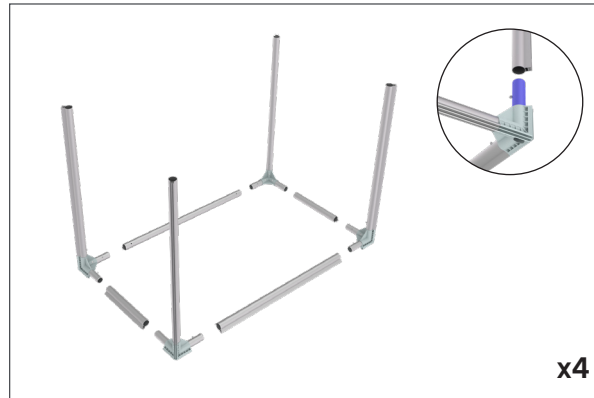
## CSNRB-100M

**Step 1: Assemble all straight pipes with bungee cords** by pushing and pulling together.



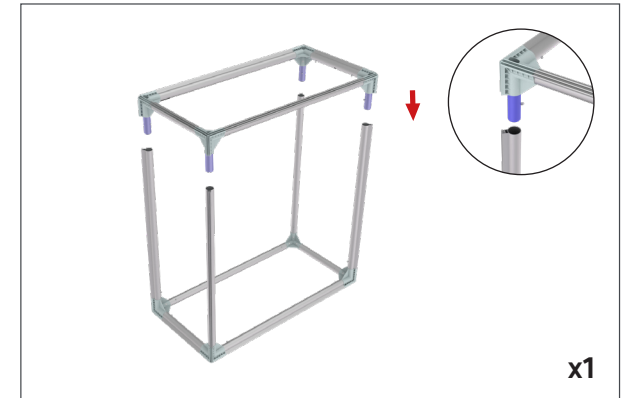
**Step 2: Build the bottom first.**

Connect all corner sections to straight sections of the frame. Blue pipes represent the vertical pole position and should face up.

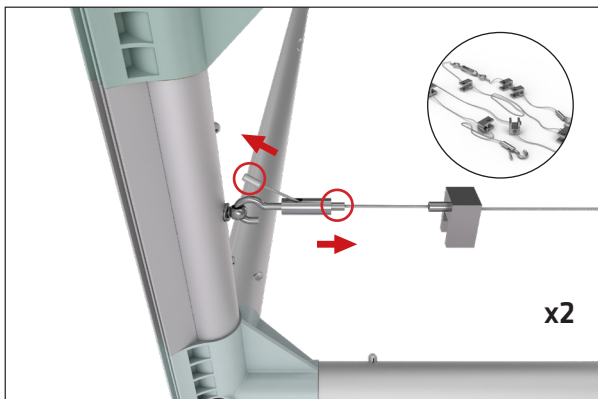


**Step 3: Build the top next.**

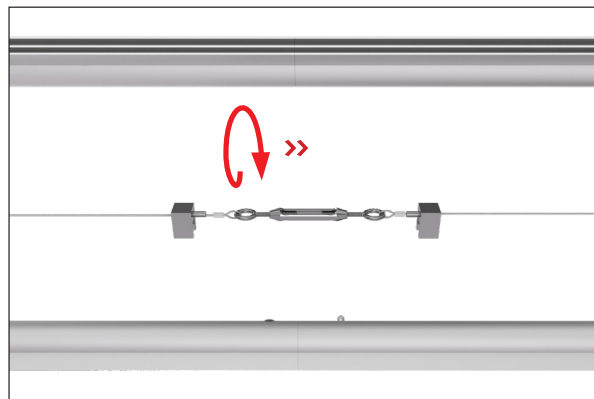
Connect all corner sections to straight sections of the frame. Blue pipes represent the vertical pole position and should face down. Connect top and bottom frames together.



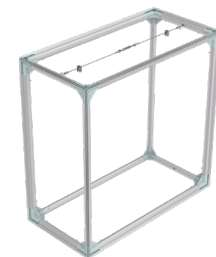
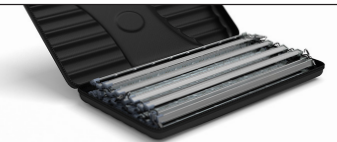
**Step 4: At the top of the frame attach cable to left and right side.** Tighten or loosen with hand pull.



**Step 5: Move to the center of cable and hand tighten** remaining turn buckle to remove any remaining slack. Do not over tighten.



LED Light Arrays



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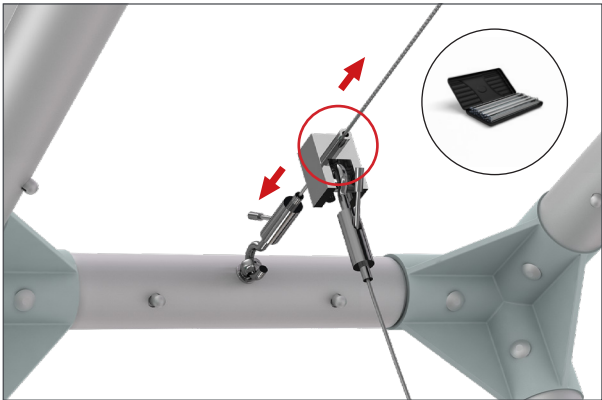
# Set Up Instructions

## CSNRB-100M

**Step 6:** Take out the LED Light Arrays and add to cable with power connector on top. The cable blocks can be adjusted by pushing the **pin into the block** and sliding the block into desired position.

LED Light Arrays do not attach to bottom of frame, but hang under their own weight in final upright position.

**Step 7:** Completed frame with LED Light Array attached to cable harness.

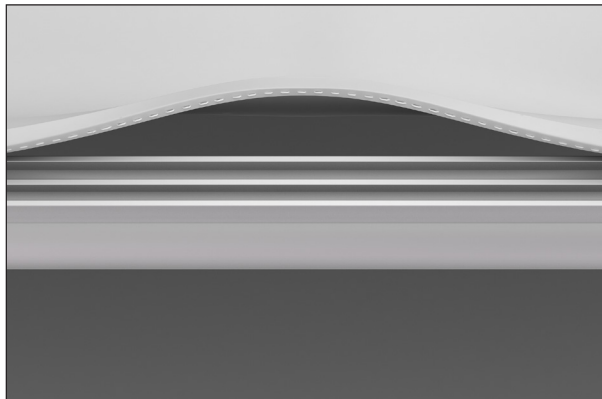
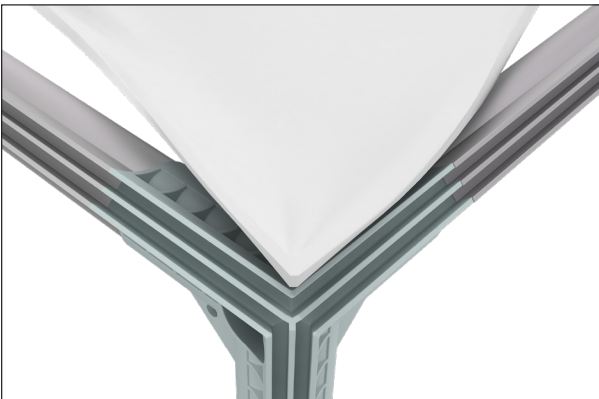
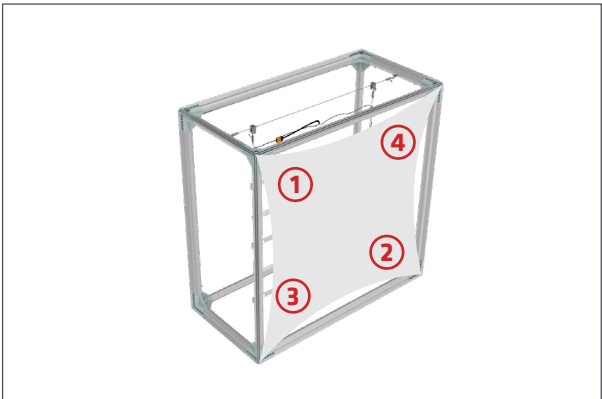


**Use drop cloth on ground to prevent graphics from getting dirty!**

Graphic Diagram

**Step 8:** Fold silicone edge graphics over an install into first corner of frame working outwards 4-6 inches. Repeat on remaining corners starting with the opposite corner. Follow the Graphic Diagram.

**Step 9:** Move to the center of each side of the frame to continue inserting the silicone edge graphics and work back toward the corners.



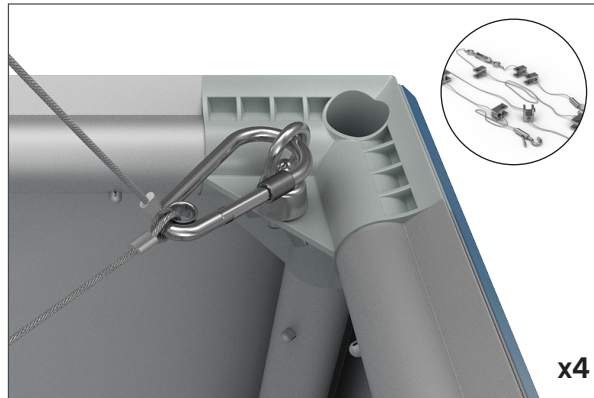
# Set Up Instructions

## CSNRB-100M

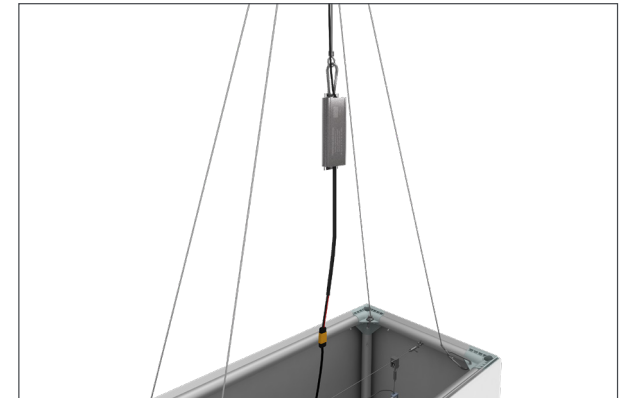
**Step 10:** Repeat Steps 8-9 on all 4 sides. Leave installation of bottom graphic until after the display has been wired with harness and lifted overhead into a position where it can be installed from the ground.



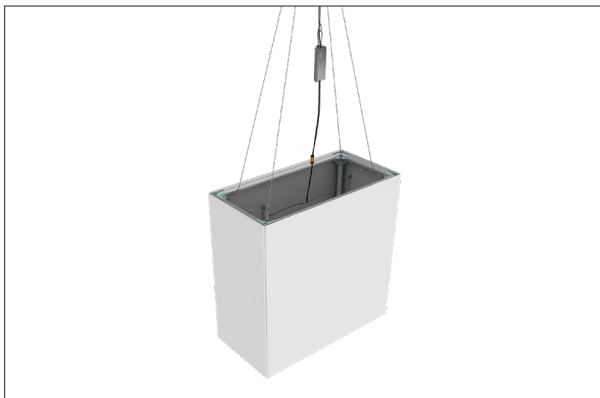
**Step 11:** At the top of the frame insert eyebolts in all 4 corners and add a carabiner to each one. Attach one cable to the carabiners in opposite corners. Complete task twice to form an X.



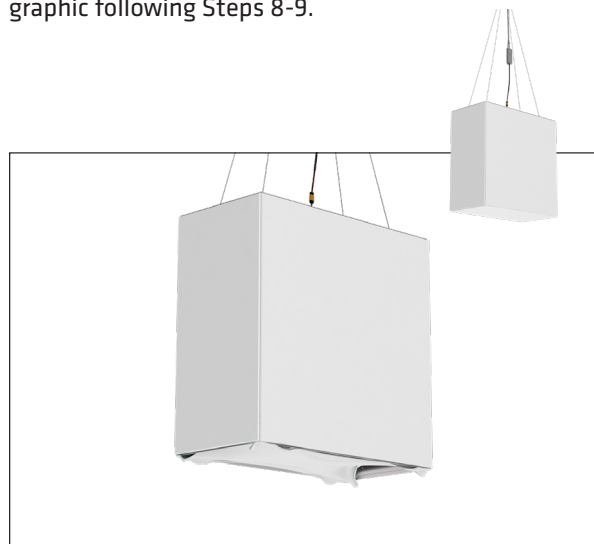
**Step 12:** Plug power supply to the top of LED Light Array.



**Step 13:** Test lights if possible to make sure it has been wired properly.



**Step 14:** Lift display into position and install bottom graphic following Steps 8-9.



## CAUTION!

Do not connect lights to power when lights are rolled up. Hang lights on frame before connecting to power for testing.

