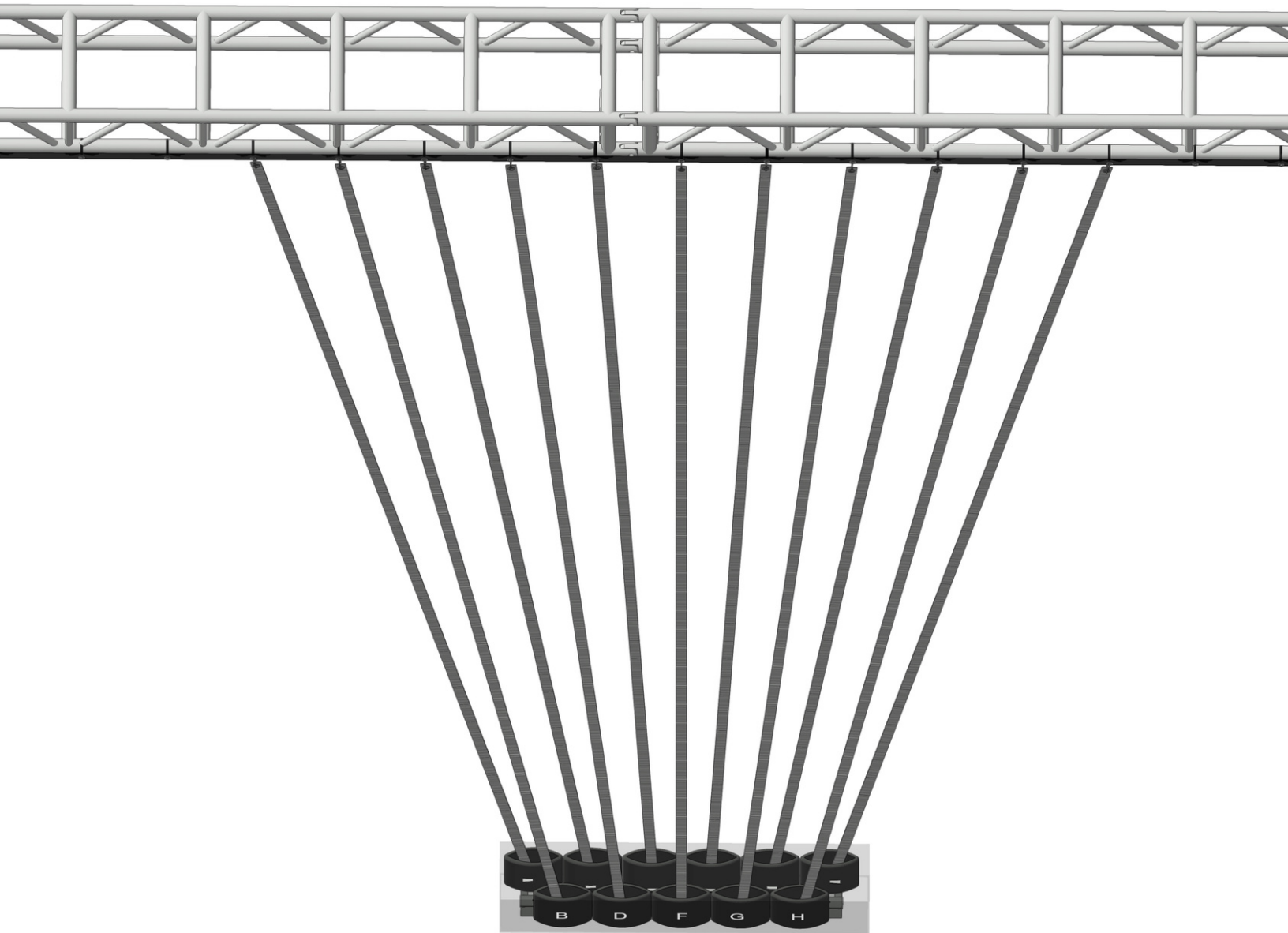


PUBLISHED DATE: 09/17/26



NOTE:

Actual look may vary. StretchSets are modular products that have many layouts. Instructions show a representation of final looks.

BEFORE YOU BEGIN

- Make sure you have the correct quantity of Strand bags for your design.
- Verify the truss length and confirm final trim height.
- **Confirm that single strands will not extend beyond 30 ft.**
- Note where each Strand bag should be placed on the stage or ground.



Remove any excess sections from black webbing. If you are removing multiple sections, make sure to remove one from the left, then one from the right, etc until the webbing is the proper length.

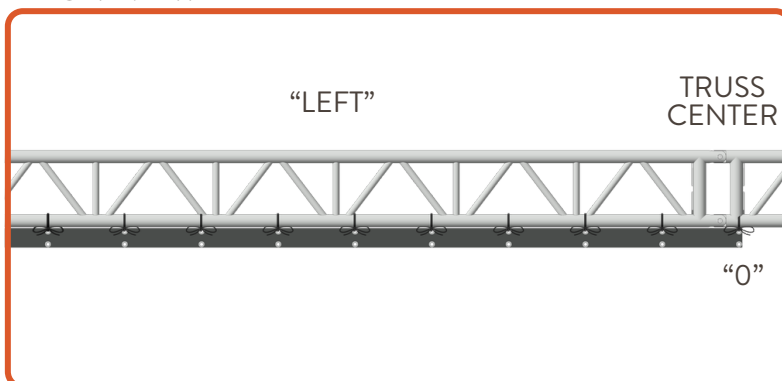
STEP ONE | INSTALL TOP WEBBING

Tie the top webbing to the upper truss, with the zero (“0”) marking aligned to the middle of the truss.

Important:

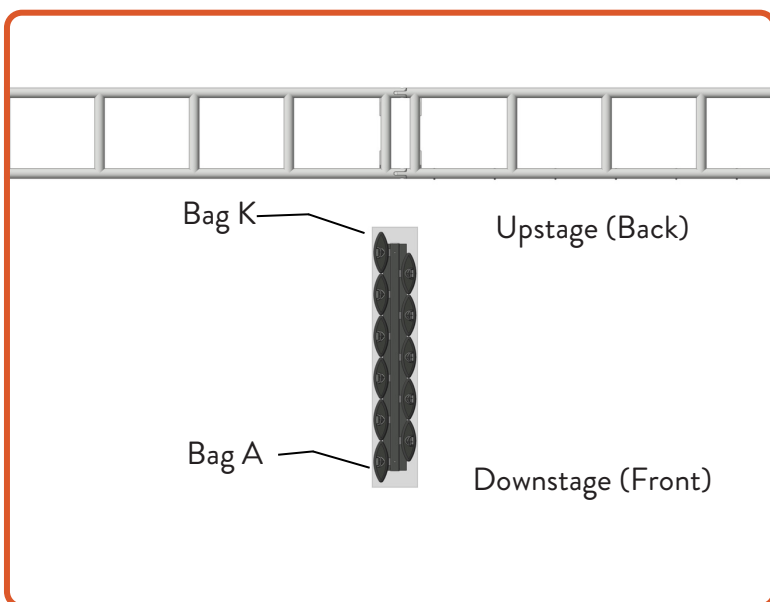
The webbing side marked “L” should extend to the left of zero (0) and the webbing side marked “R” should extend to the right of zero (0).

FRONT VIEW



There is a maximum total length of 60 feet of webbing. Confirm webbing is secured according to event and venue requirements.

TOP VIEW



STEP TWO | POSITION STRAND BAG

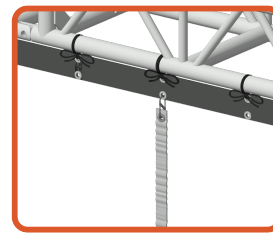
Place the Strand bag(s) perpendicular to the truss directly beneath the desired rigging points to avoid tangling of strands during set-up.

Important:

Open the bag(s) to verify they are facing the right direction. Interior bags should be ordered from bag A to bag K, with **bag A downstage (front of stage) and bag K upstage (back of stage)**

STEP THREE | OPEN + ATTACH

Open an interior bag and clip the Strand to the grommets on the top webbing using the carabiner on the top of each Strand. **Ensure each Strand is connected to the correct grommet, following your event's design and layout.**



Keep the Strands in their individual bags until ready to attach to webbing. You will attach one Strand at a time, starting with A.

STRANDS CAN BE ATTACHED IN TWO (2) WAYS.

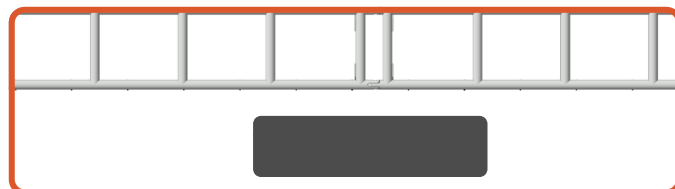
1. To reduce the risk of tangling, connect the strands directly above the bag, raise the truss, and then move the bag(s) into the proper placement for the look.

2. Connect the strands across the truss in the final design arrangement, raise the truss, and turn the bag(s) to be parallel. **This method increases the risk of tangling.**

This method must be used when building a pre-configured ATOMIC layout.



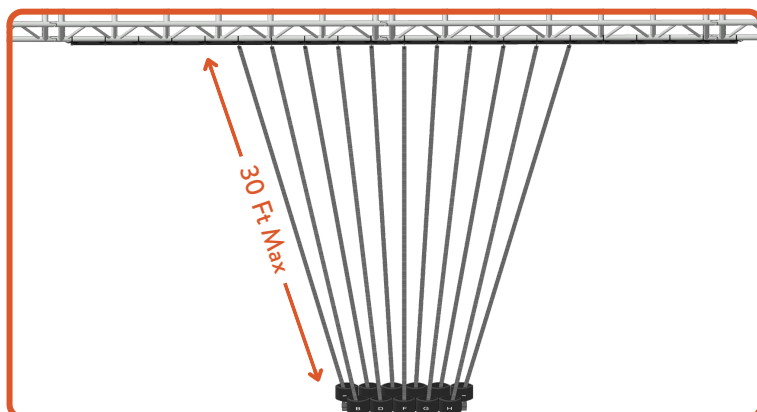
When connecting multiple Strands to the same grommet location you may just connect the carabiners together.



Once all strands are connected, turn the bags to be parallel to the truss so that bag "A" is on the left.

STEP 4 | RAISE TRUSS + ADJUST

- Fly the truss to its specified event installation height.
- As the truss rises, watch each Strand to make sure they are moving freely.
- Verify required Strand extension prior to full lift. **Maximum Strand extension: 30 ft (9.1 m) .**



Optional: Adjust Strand Length

Use double d-rings within each Strands' bag to achieve the desired look, adding tension or slack.

To release tension for a textured, crinkled look, pull the lower part of the double d-ring to release the elastic fabric and pull it out further.



To add tension and make a straighter, taut look, pull the elastic through the double d-ring to secure.

REMOVAL AND STRIKE PROCEDURE

To remove the Strand system, reverse the installation:

1. Lower the truss.
2. Unclip the Strand from the top webbing.
3. Place each Strand back into its interior bag and cinch closed.
4. Untie the webbing.
5. Secure all components for transport and storage.

The system is now ready for packing and transport.

NOTES

- Follow all approved rigging and safety procedures.
- Do not exceed the maximum extension of 30 ft (9.1 m) per strand.
- Verify all attachment points prior to lifting.
- Refer to the project-specific Strand layout for exact placement and quantity requirements.

Thank you for making us part of your orbit!