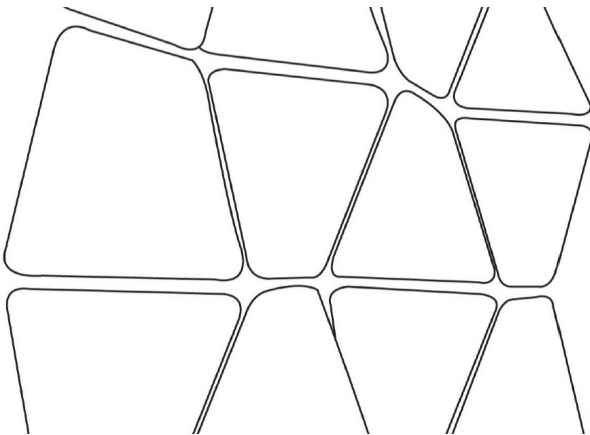
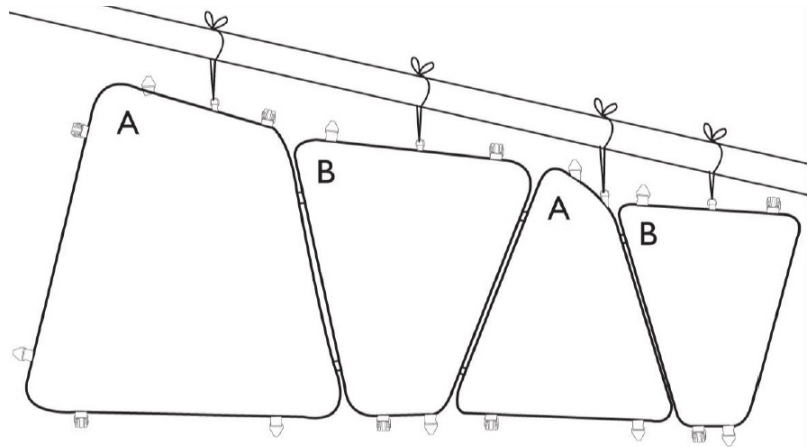


NOTE

The wafers connect with tabs that have male and female buckles. Take a minute to identify the different connectors. This is the key to setting up the wafer wall correctly. Observe that each wafer to be used for the top row is marked A or B on the tie line.

STEP ONE

- Hang top row by Alternating A and B marked on the tieline.
- Attach to truss with tie offs.
- Position the panels so that the male and female buckles line up.
- Connect all buckles with thier vertical and horizontal match.



STEP TWO

- Continue to add panels until the desired wall size is reached.
- The corners of each row should match up to create peaks and valleys.
- This will be more evident as the wall is created.

STEP THREE

- Flip or spin the wafer to continue the pattern of peaks and valleys.

