①

②

Square /Rectangle Frame

Female to Female Tube

②

④

Horizontal Tubes labeled by their side length on Rectangles & L's
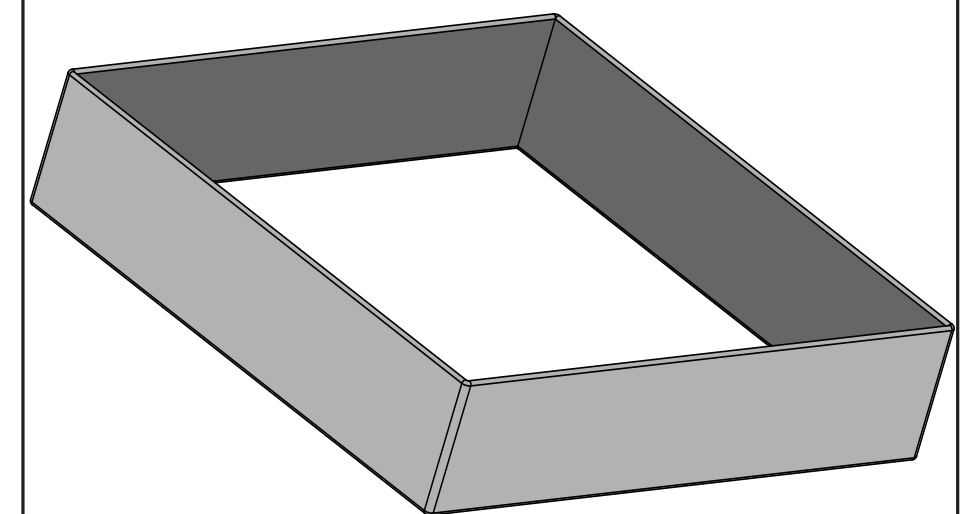
⑤

ZIPPER "TAIL"

Assembly Instructions

1. Connect straight tubes together to create the bottom square. Vertical tubes will attach to the bottom square on a vertical connector.

2. Making sure the female to female tubes are assembled above each other, connect straight tubes to the corner and the verticals to complete the frame.

3. Install light block liner. This will remove shadowing of hardware if the banner is a light solid color.

4. Separate the inside and outside sections of the banner to expose the bottom seam. Match vertical graphic seams up with a corner of the square. Pull the inside section up to hold it in place while zipping. Start the zipper at the "tail" and pull the outer section up while working the zipper around the frame. Work to keep the zipper evenly aligned along the top of the tube.

5. To finish the zipper, tuck the "tail" of the zipper inside the banner before closing.

6. After installing fabric, smooth the fabric away from the corner verticals. at the bottom and top of the frame.

7. Attach the ends of the cable harness to the hang points in preparation for hanging.
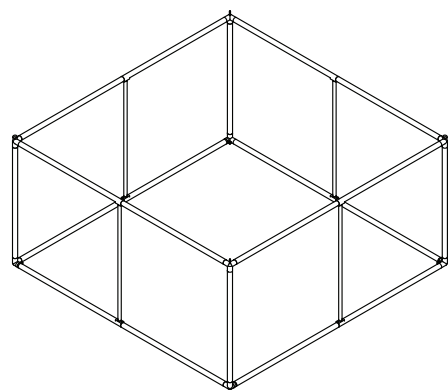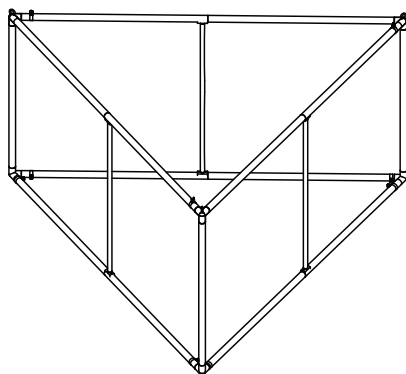
Finished Structure

SkyFlyer™ is a Trademark of Skyline Exhibits
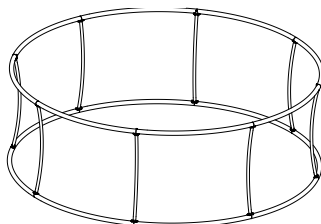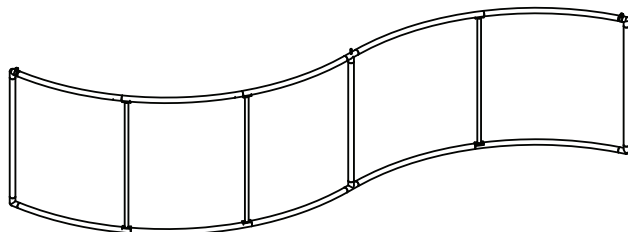
Skyline®
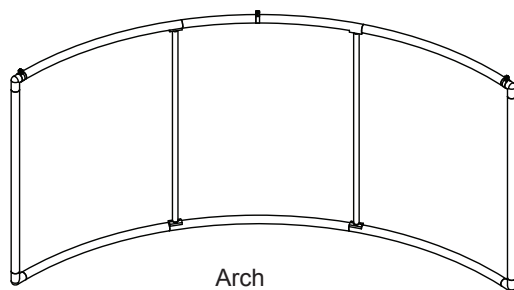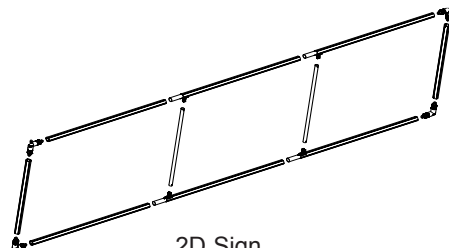
SkyFlyer™ Hanging Structure Custom
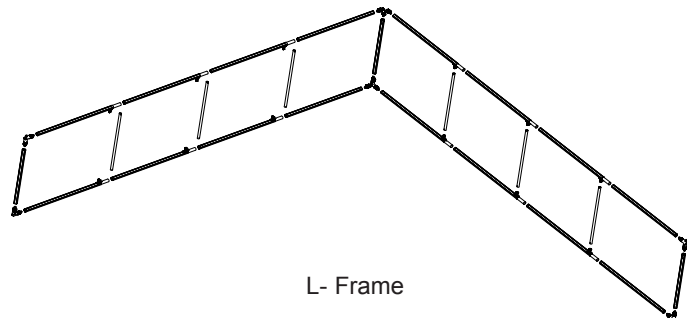

Square/Rectangle

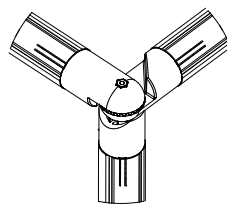
Triangle

Ring Frame

Sine Wave

Arch

2D Sign

L- Frame

CORNERS:

3-WAY (90°)
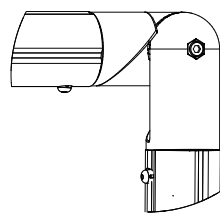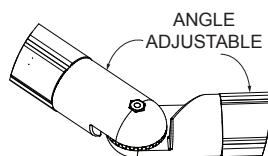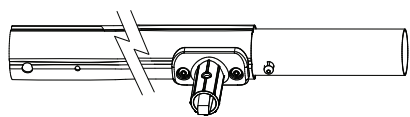

2-WAY (90°)
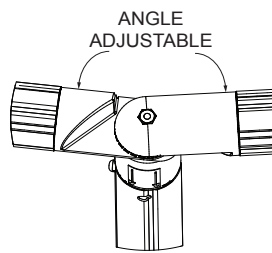
ANGLE ADJUSTABLE
3-WAY ADJUSTABLE

Angle (45, 60, 75, 90, 105, 120, 135, 150, 165, 180 degrees)

ANGLE ADJUSTABLE
2-WAY ADJUSTABLE

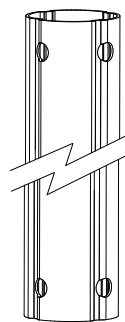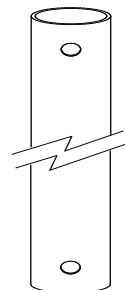Angle (45, 60, 75, 90, 105, 120, 135, 150, 165, 180 degrees)

TUBES:

HORIZONTAL
MALE / FEMALE
(2 SNAP BUTTON HOLES)
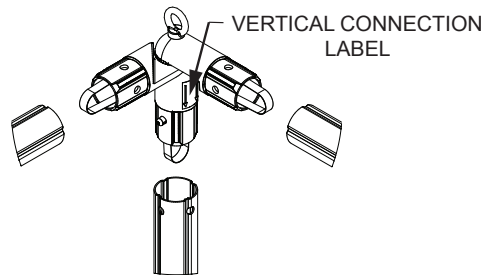

FEMALE / FEMALE
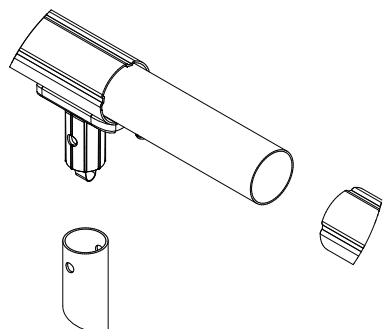(2 SNAP BUTTON HOLES)

VERTICAL
CORNER TUBES
(4 SNAP BUTTON HOLES)
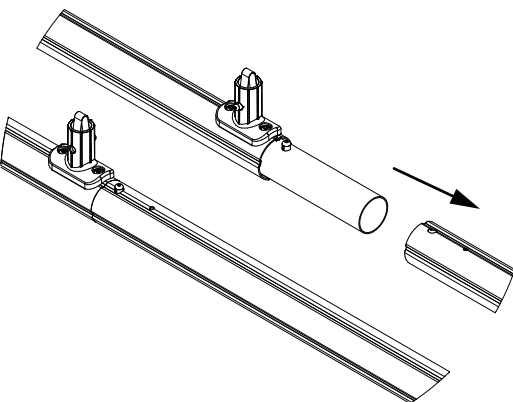

VERTICAL
MID TUBES
(SMALL TUBES)

CONNECTIONS:

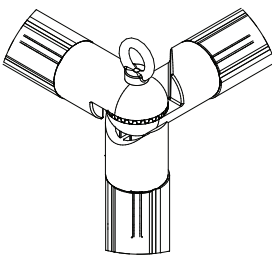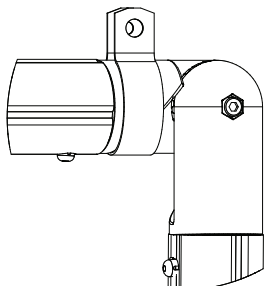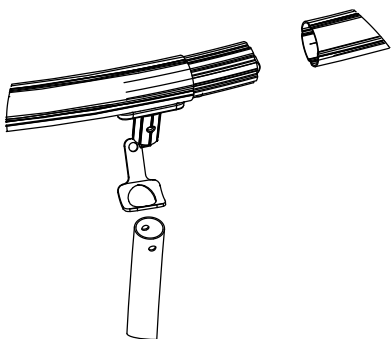VERTICAL CONNECTION LABEL
CORNER

VERTICAL

MALE TO FEMALE

HANGING:

CORNER

HANGING CLAMP

HANGING CLAMP
(RING)

SkyFlyer™ is a Trademark
of Skyline Exhibits

Skyline®