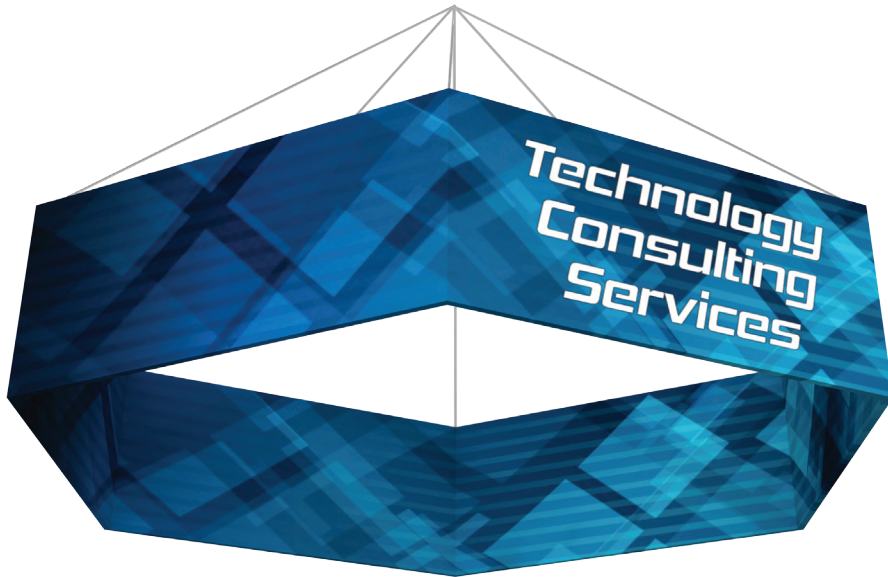


Formulate Master 3D Hanging Structures: Hex 10'

HEX-1002
HEX-1003
HEX-1004

HEX-1005
HEX-1006

Formulate® tension fabric hanging structures are made in the USA and are of the utmost quality and durability. Formulate combines state-of-the-art zipper pillowcase dye-sublimated stretch fabric coverings with advanced, lightweight aluminum structures to provide unique design, functionality, and style.



features and benefits:

- Six sided hexagon hanging structures come in varying heights of 2', 3', 4', 5' & 6'
- Shapes 12' wide and under are constructed with 30mm (1 1/8") tubes and push button connectors for simple assembly
- Shapes 14' and over are constructed with 50mm (2") tubes and internal expanding spigot connectors for unmatched structural integrity
- Premium aluminum tube frames with snap button assembly
- Easy to store and ship
- Quick to set up
- One zipper pillowcase fabric graphic
- Lifetime limited hardware warranty against manufacturer defects

dimensions:

Hardware

Assembled unit:

10'w x (2', 3', 4', 5', or 6')h

3.05m(w) x (.61, .91, 1.22, 1.52, or 1.83)m(h)

Approximate weight with cases:

Depending on size, weight varies between:

50lbs/22.68kgs - 57lbs/25.85kgs

Shipping

Packing case(s):

2-3 expandable cardboard boxes depending on size

Shipping dimensions:

Expandable cardboard box length (l) may vary
45-98"l x 16"h x 16"d

1143-2490mm(l) x 407mm(h) x 407mm(d)

Approximate total shipping weight

(includes cases & graphics):

Depending on size, weight varies between:

65lbs/29.48kgs - 100lbs/45.36kgs

Graphic

Graphic dimensions can be found in the graphic templates.

For more information visit:

www.Exhibitors-handbook.com/graphic-templatest

additional information:

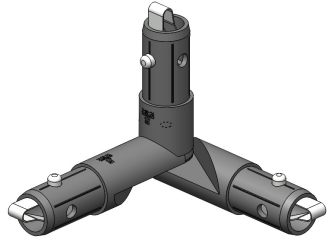
Graphic material:

dye-sublimation zipper pillowcase fabric

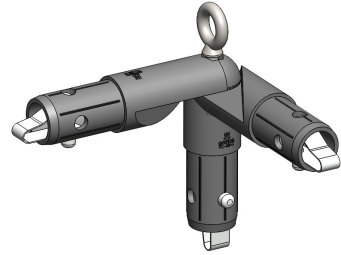
We are continually improving and modifying our product range and reserve the right to vary the specifications without prior notice. All dimensions and weights quoted are approximate and we accept no responsibility for variance. E&OE. See Graphic Templates for graphic bleed specifications.

Included In Your Kit

Tubes, Components & Connectors



TC-30-A-TC-30-B-ASY x6



TC-30-A-TC-30-B-ASY-EYEBOLT x6



HEX-10-T2 x12

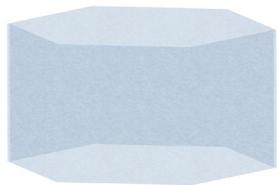


SPDR-30-S-5 x6



SPDR-30-S-6 x12

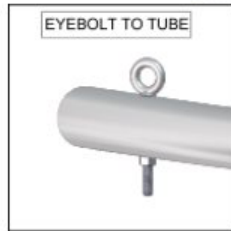
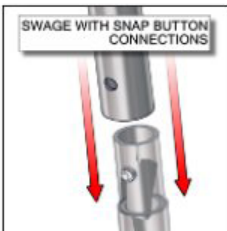
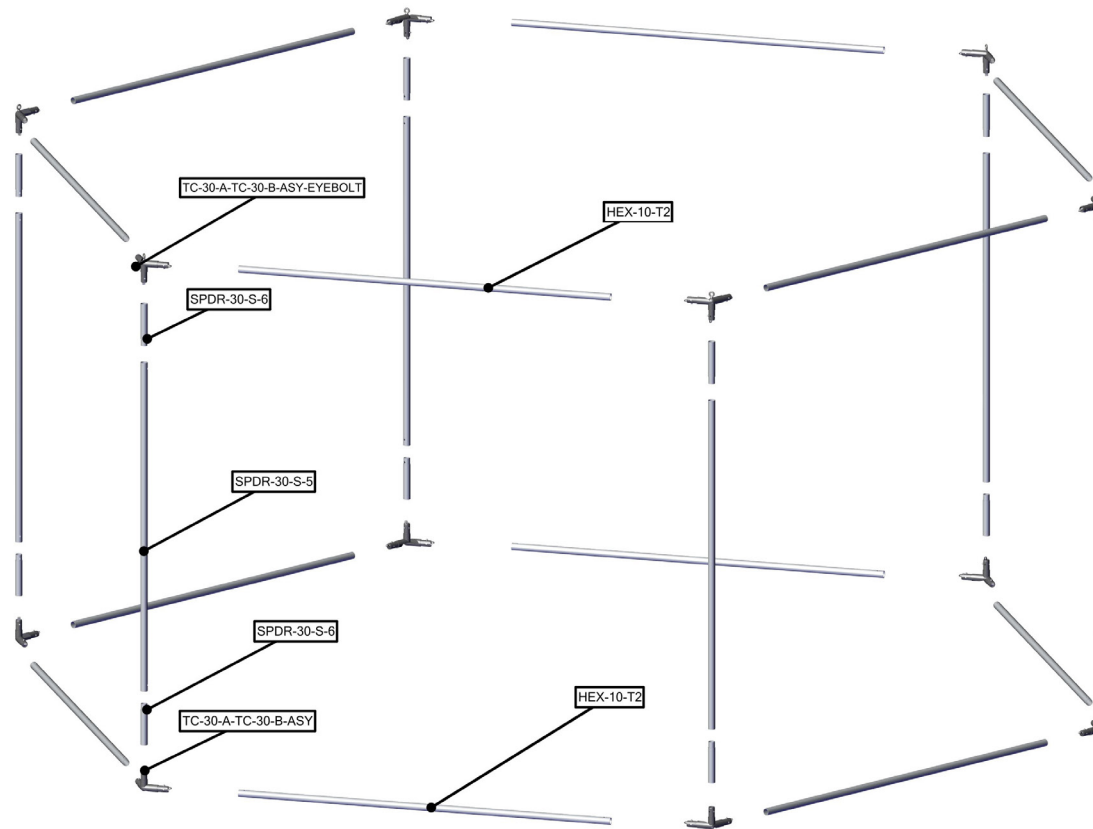
Graphics



HEX-1006-G x1

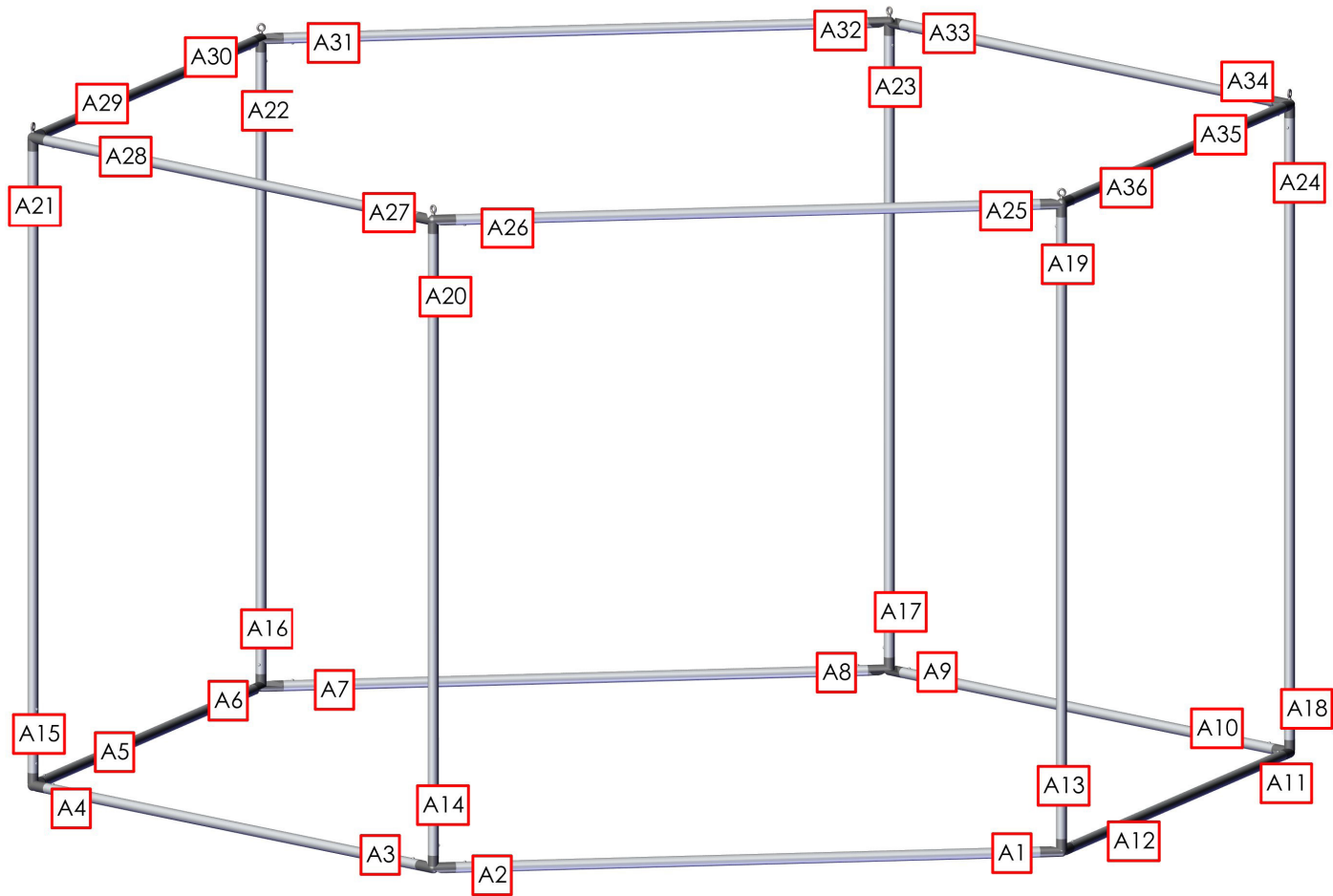
Exploded View

HEX-1006



Labeling Diagram

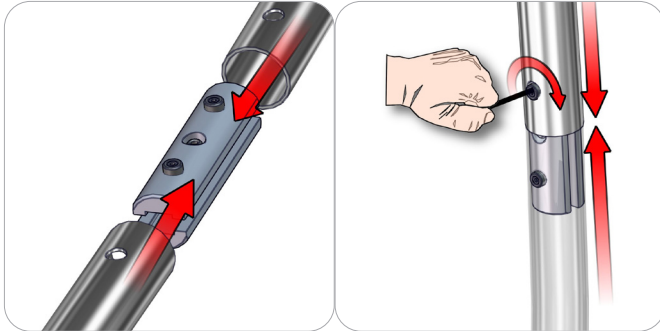
HEX-1006



Connection Methods

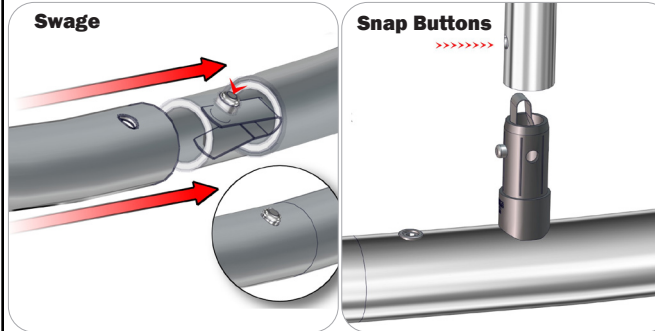
Formulate® structures use a number of different yet simple connection methods. Your kit will include one or more of the connection methods shown below. Steps within the Kit Assembly will reference a specific method for each connection point.

Connection Method 1: ES30 / ES50 / ES75



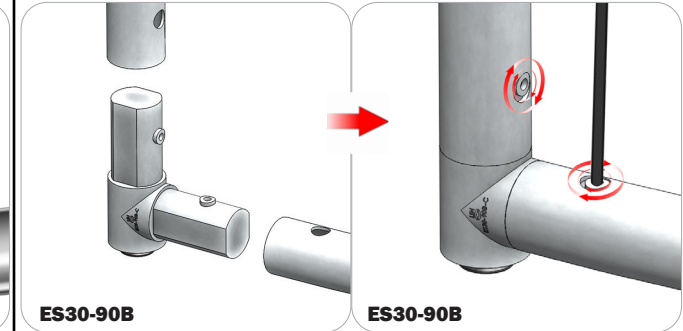
Compress the unlocked connector and slide one tube onto each end. Lock both screws carefully using your allen key tool. Be sure to lock securely, but do not overtighten.

Connection Method 2: Snap Buttons & Swage



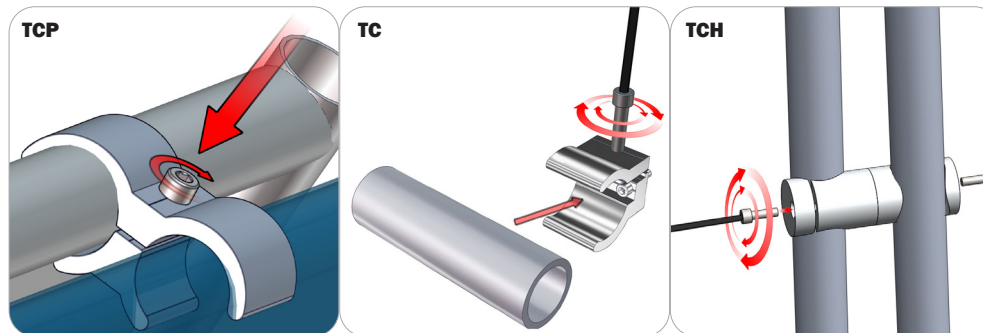
Locate the snap button on the connector or swage tube. Locate the hole on the corresponding tube. Press the snap button with your thumb and slide the tube and connector together so that the snap button snaps fully into the lock hole. To disassemble, press the snap button and pull apart.

Connection Method 3: ES30-90B / ES30-I / ES30-C



Compress one unlocked end of the connector and slide it through one tube end. Compress the other end of the connector and slide the second tube on. Lock both screws carefully using your allen key tool. Be sure to lock securely, but do not overtighten.

Connection Method 4: Tube Clamps



Be sure to fully assemble all frames before using clamps. With the clamp unlocked, place one tube of the first frame into the mouth of the clamp. Place the second tube (if applicable) into the second mouth of the clamp. With both frame's tubes in the clamp, be sure to lock securely, but do not overtighten.

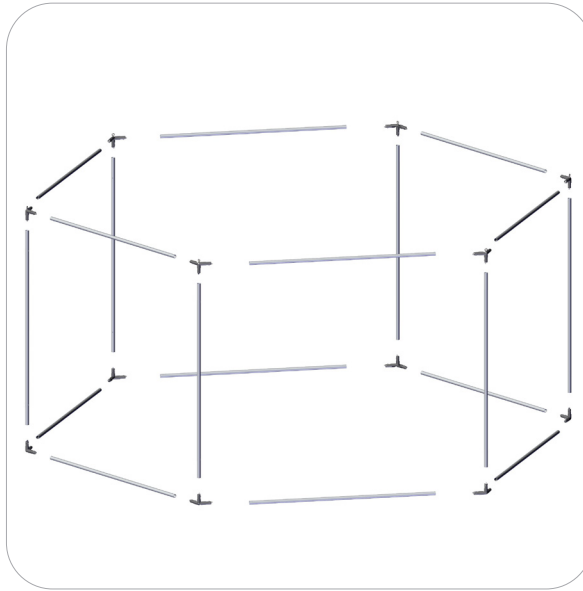
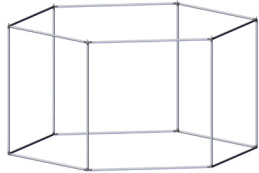
Kit Assembly

Step by Step:

Step 1.

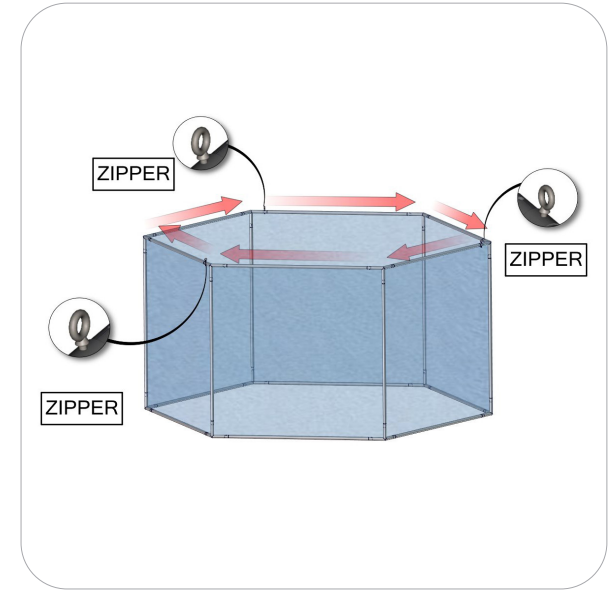
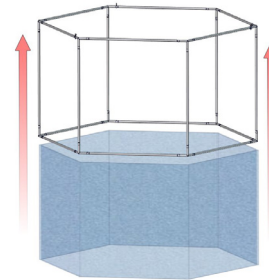
Locate the components necessary for assembling the frame referenced in the exploded view page.

Please reference Connection Methods 2 for more details.



Step 2.

Apply the graphic pillowcase around the frame from the bottom and then zipper around the top edge.



Step 3.

The structure is now ready to hang.

