

TensionLite DesignerLine Lite Series 30 ft. size Display Design 4

TensionLite displays have unique stylistic features and shapes, are portable and easy to assemble. The aluminum tube frame features snap-buttons and/or spigot connections and zipper pillowcase fabric graphics. All displays come in portable, wheeled transit cases. Simply pull the pillowcase fabric graphic(s) over the frame and zip.



features and benefits:

- Premium aluminum tube frames with snap button/ spigot assembly
- Vertical curved shaped frame
- Easy to store and ship
- Quick to set up
- Weighted feet for added stability
- Zipper pillowcase fabric graphic
- Lifetime limited hardware warranty against manufacturer defects

dimensions:

Hardware

Assembled unit:
350.05" w x 91.84" h x 23.97" d
8891mm(w) x 2333mm(h) x 609mm(d)

Approximate weight with cases:
118 lbs / 53.5 kgs

Graphic

Refer to related graphic template for more information.

Shipping

Packing case(s):
2 OCE

Shipping dimensions:
41" l x 18" h x 17" d
1042mm(l) x 458mm(h) x 432mm(d)

Approximate total shipping weight
(includes cases & graphics):
149 lbs / 67.6 kgs

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 Design

Tools, Components,
& Connectors



ALLEN KEY SET x1



TC-30-90T x2

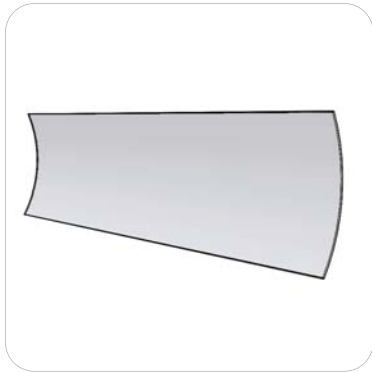


LN114-SCRW x2



PLT-BP-WVC-STD x2

Graphics



FMLT-DS-30-04-G x1

Included in Your Design

Tubes



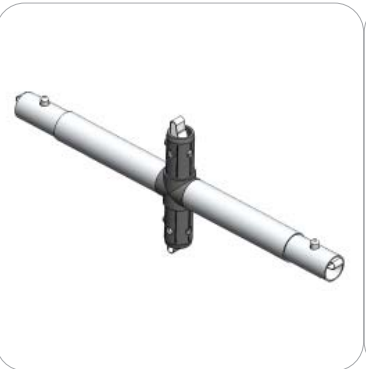
WV10-01-T1 x18



WV10-01-T2 x10



WV10-01-T4 x3



WV10-01-T5 x3



WV10-01-T6-PART C x2



WV10-01-T7 x3



WV10-01-T7-V2 x2



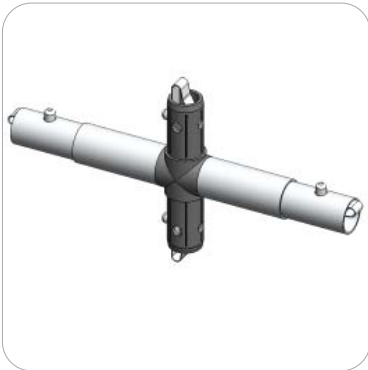
WV10-01-T2-L x1



WV10-01-T2-R x1



WV20-01-T1 x2



WV20-01-T2 x2



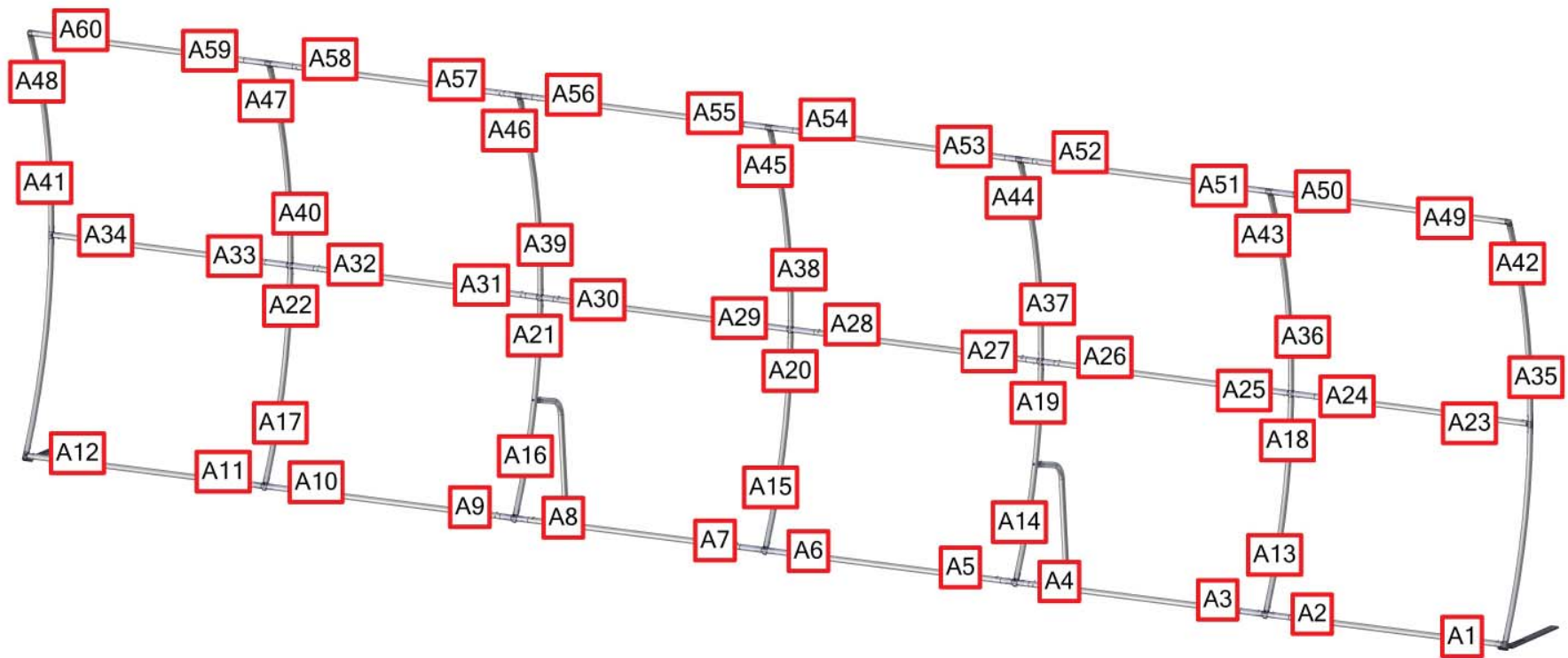
WV20-01-T7 x2

FMLT-DS-30-04

The diagram illustrates a complex network structure, likely representing a system architecture or data flow. It consists of 60 nodes, labeled A1 through A60, arranged in a grid-like pattern. The nodes are connected by lines, forming a network. The connections are as follows:

- Horizontal Connections:**
 - A1 to A2, A2 to A3, A3 to A4, A4 to A5, A5 to A6, A6 to A7, A7 to A8, A8 to A9, A9 to A10, A10 to A11, A11 to A12, A12 to A13, A13 to A14, A14 to A15, A15 to A16, A16 to A17, A17 to A18, A18 to A19, A19 to A20, A20 to A21, A21 to A22, A22 to A23, A23 to A24, A24 to A25, A25 to A26, A26 to A27, A27 to A28, A28 to A29, A29 to A30, A30 to A31, A31 to A32, A32 to A33, A33 to A34, A34 to A35, A35 to A36, A36 to A37, A37 to A38, A38 to A39, A39 to A40, A40 to A41, A41 to A42, A42 to A43, A43 to A44, A44 to A45, A45 to A46, A46 to A47, A47 to A48, A48 to A49, A49 to A50, A50 to A51, A51 to A52, A52 to A53, A53 to A54, A54 to A55, A55 to A56, A56 to A57, A57 to A58, A58 to A59, A59 to A60.
- Vertical Connections:**
 - A1 to A2, A2 to A3, A3 to A4, A4 to A5, A5 to A6, A6 to A7, A7 to A8, A8 to A9, A9 to A10, A10 to A11, A11 to A12, A12 to A13, A13 to A14, A14 to A15, A15 to A16, A16 to A17, A17 to A18, A18 to A19, A19 to A20, A20 to A21, A21 to A22, A22 to A23, A23 to A24, A24 to A25, A25 to A26, A26 to A27, A27 to A28, A28 to A29, A29 to A30, A30 to A31, A31 to A32, A32 to A33, A33 to A34, A34 to A35, A35 to A36, A36 to A37, A37 to A38, A38 to A39, A39 to A40, A40 to A41, A41 to A42, A42 to A43, A43 to A44, A44 to A45, A45 to A46, A46 to A47, A47 to A48, A48 to A49, A49 to A50, A50 to A51, A51 to A52, A52 to A53, A53 to A54, A54 to A55, A55 to A56, A56 to A57, A57 to A58, A58 to A59, A59 to A60.
- Diagonal Connections:**
 - A1 to A12, A12 to A23, A23 to A34, A34 to A45, A45 to A56, A56 to A60.

FMLT-DS-30-04



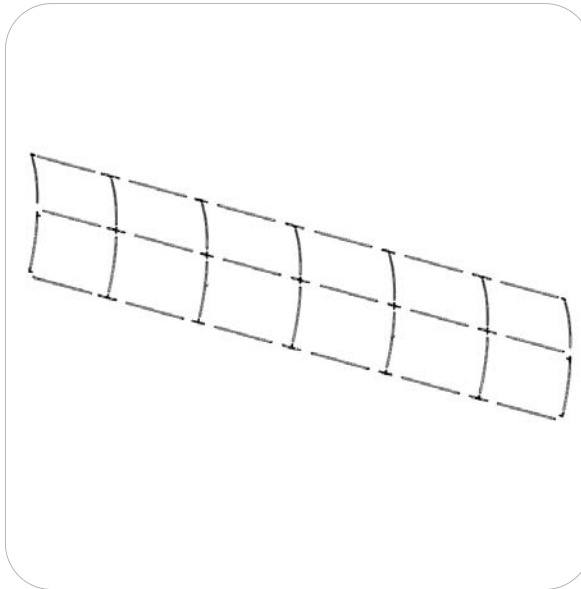
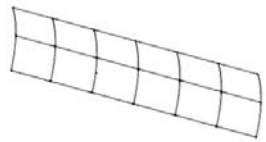
Design Assembly

Step by Step

Step 1.

Assemble Frame A according to the Labeling Diagram.

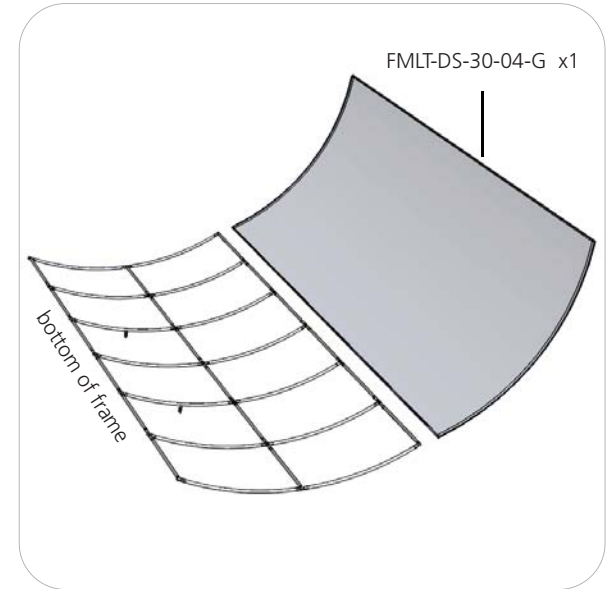
Please reference Connection Method 1 for more details.



Step 2.

Apply FMLT-DS-30-04-G graphic to the frame by pulling the pillowcase over the top.

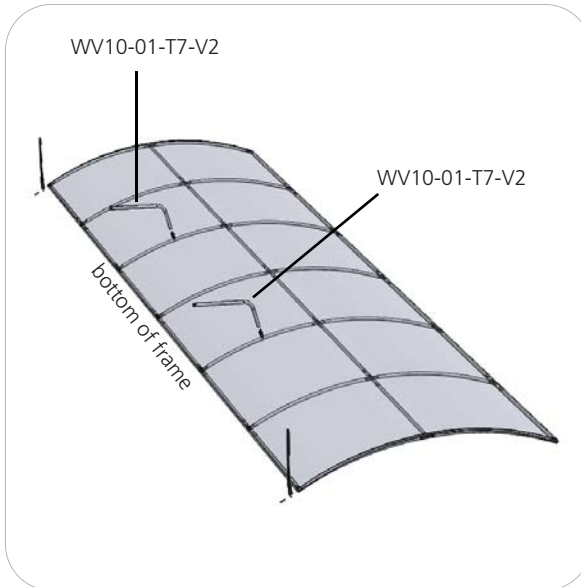
Zipper located to the bottom of the Graphic.



Step 7.

Attach the WV10-01-T7-V2 to the backsides of the middle sections D. This component attaches with the snap button feature.

Please reference Connection Method 1 for more details.



Step 8.

Attach the PLT-BP-WVC-STD to the outside ends of frame sections A and B. Use the provided handtool to securely fasten them onto the frame.

Setup Complete.

