## Three Sided Pyramid Hanging Structures

## PYR

Three Sided Pyramid tension fabric hanging structures are made in the USA and are of the utmost quality and durability. State-of-the-art zipper pillowcase dye-sublimated stretch fabric coverings are combined with advanced, lightweight aluminum structures to provide unique design, functionality, and style. Hanging structures are offered in a wide variety of shapes and sizes. Stretch fabric graphics are hand-sewn, durable and dry-cleanable.


Frame

30 mm tube push-button connector



50 mm tube spigot connector

Hanging Structure standard box



Single sided graphic
Unprinted graphic
black \& white options


OCE Expandable Display Case Available as an upgrade

## features and benefits:

- Three sided pyramid hanging structures come in $10^{\prime}, 12^{\prime}, 16^{\prime}, \& 20^{\prime}$ width configurations at varying heights of $5^{\prime}, 6^{\prime}, 8^{\prime} \& 10$
Shapes $12^{\prime}$ width and under are constructed with 30 mm ( $1^{1 / 8 "}$ ) tubes and push-button connectors for simple assembly
Shapes $16^{\prime}$ width and over are constructed with $50 \mathrm{~mm}\left(2^{\prime \prime}\right)$ tubes and internal expanding spigot connectors for unmatched structural integrity
Engineer certified (structural engineer certificate available upon request)
Zippered pillowcase fabric graphic options include: unprinted (white and black) and single-sided (outer panel printed only).
All pillowcase graphics come standard with opaque liner
Comes standard with hanging hardware, bags and heavy-duty shipping and storage box(es) OCE Expandable rugged molded shipping cases available as an upgrade
Collapses to a fraction of its size
Easy to store and ship
Quick to set up


## dimensions:

Hardware can be found on page 2
Graphic dimensions can be found in the graphic templates,
which can be viewed at www.exhibitors-handbook.com/graphic-templates
Graphic Material
Dye-sublimated zipper pillowcase fabric


| PYR-10' WIDTH |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| неснт | HARDWARE CODE | fof Boxis or casis | UNPRINIED GRAPHIC Code | SINGIESIDED Craphic code | OUIER GRAPHIC SPECS |
| ${ }^{5}$ | PYR-1005 | 1 | PYR-1005-U | PYR-1005-G | SEE GRAPHIC Template |
| PYR-12' WDTH |  |  |  |  |  |
| неснт | hatoware Code | fof Boxis or casis | UnPrimitd graphic code | SINGIESSIDED GRaphic Code | OUTER GRAPHIC Spicis |
| ${ }^{6}$ | PYR-1206 | 1 | PYR-1206-U | PYR-1206-G | SEE GRAPHIC Template |
| PYR-16' WIDTH |  |  |  |  |  |
| неснт | HARDWARE Code | \% OF Boxis or casis | NPrinitid graphic ca | SINGIESIDED GRaphic code | OUIER GRAPHIC SPECS |
| $8^{\prime}$ | PYR-1606 | 2 | PYR-1606-U | PYR-1606-G | SEE GRAPHIC TEMPLATE |
| PYR20' WDTH |  |  |  |  |  |
| неснт | HARDWARE CODE | Of Boxis or casts | UNPRINIED GRAPHIC Code | SINGIESIDED GRaphic code | OUTER GRAPHC SPECS |
| 10' | PYR-2002 | 2 | PYR-2002-U | PYR-2002-6 | SEE GRAPHIC TEMPLATE |

ALL GRAPHIC SIZES NOTED ARE FINISHED SIZES AND DO NOT INCLUDE REQUIRED BLEEDS. REFERENCE GRAPHIC TEMPLATES.

## PYR-1608



TOTAL WEIGHT: 130.0 (lbs) HARDWARE: 50.0 (lbs) GRAPHIC:75.0 (lbs)

| QTY | CODE | DESCRIPTION |
| :--- | :--- | :--- |
|  |  |  | | 6 | EYE BOLT | $5 / 16-18 \times 3.125 "$ PARTIALLY THREADED EYE BOLT FOR 2" TUBING FABRIC STRUCTURES |
| :--- | :--- | :--- | :--- |
| 1 | CHE |  | | 1 | CH-SP6-HD-10 | 6-CABLE SINGLE POINT HEAVY DUTY HARNESS WITH 120" LENGTHS 1/8" CABLE |
| :--- | :--- | :--- | :--- | | 27 | ES-50 | EXPANDING SPIGOT FOR 50MM TUBE |
| :--- | :--- | :--- |
| 6 | PYR |  | | 6 | PYR-1608-T2 | TUBE T2 FOR $16^{\prime} \times 8^{\prime}$ THREE SIDED PYRAMID |
| :--- | :--- | :--- |
| 3 | PYR-1608-2 | TUBE T6 FOR 16 $\times 8^{\prime}$ THREE SIDED PYRAMD |


| 3 | PYR-1608-T6 | TUBE T6 FOR $16^{\prime} \times 8^{\prime}$ THREE SIDED PYRAMID |
| :--- | :--- | :--- |
| 6 | PYR-1608-T3 | TUBE T3 FOR $16^{\prime} \times 8^{\prime}$ THREE SIDED PYRAMID |


| 6 | PYR-1608-T3 | TUBE T3 FOR $16{ }^{\prime} \times 8^{\prime}$ THREE SIDED PYRAMID |
| :--- | :--- | :--- |
| 3 | PYR 1608 T4 | TUBE T 4 FOR $10^{\prime} \times 8^{\prime}$ 'HREE SD |


| 3 | PYR-1608-T4 | TUBE T4 FOR $166^{\prime} \times 8^{\prime}$ THREE SIDED PYRAMID |
| :--- | :--- | :--- |
| 3 | PYR $1608-T 1$ | TUBE T1 FOR $16^{\prime} \times 8^{\prime}$ THREE SIDED PYRAMID |


| 3 | PYR-1608-T1 | TUBE T1 FOR $16^{\prime} \times 8^{\prime}$ THREE SIDED PYRAMID |
| :--- | :--- | :--- |
| 1 | PYR-1608-T5 | TUBE T5 FOR $16^{\prime} \times 8^{\prime}$ THREE SIDED PYRAMID |




