Ring Hanging Structures

RNG

Ring 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.

- Shapes 12' diameter and under are constructed with 30mm (1 1/8”) tubes and push-button connectors for simple assembly.
- Shapes 14’ diameter and over are constructed with 50mm (2”) 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), single-sided (outer panel printed only), double-sided (inner and outer panels printed), and zip-in unprinted (white and black) and printed bottom panels.
- All pillowcase graphics come standard with opaque liner.
- Both bottom zip-in graphic panels offered on 8’, 10’, 12’, and 14’ diameter options only.
- 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](http://www.exhibitors-handbook.com/graphic-templates).

Graphic Material:

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. Ed&OE. See Graphic Templates for graphic bleed specifications.
<table>
<thead>
<tr>
<th>HEIGHT</th>
<th>HARDWARE CODE</th>
<th># OF BOXES OR CASES</th>
<th>UNPRINTED GRAPHIC</th>
<th>PRINTED GRAPHIC CODE</th>
<th>SINGLE-SIDED GRAPHIC</th>
<th>DOUBLE-SIDED GRAPHIC</th>
<th>INSIDE GRAPHIC SPECS</th>
<th>BOTTOM ZIP-IN PANEL</th>
<th>BOTTOM PANEL GRAPHIC SPECS</th>
<th>PRINTED ZIP-IN BOTTOM PANEL</th>
</tr>
</thead>
<tbody>
<tr>
<td>6'</td>
<td>RNG-0806</td>
<td>2</td>
<td>RNG-0806-U</td>
<td>RNG-0806-G</td>
<td>371.6&quot; W x 24&quot; H</td>
<td>364.2&quot; W x 24&quot; H</td>
<td>RNG-0806-GDBL</td>
<td>RNG-0806-GUBP</td>
<td>RNG-0806-GPBP</td>
<td>96&quot; W x 96&quot;</td>
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<tr>
<td>6'</td>
<td>RNG-0807</td>
<td>2</td>
<td>RNG-0807-U</td>
<td>RNG-0807-G</td>
<td>371.6&quot; W x 30&quot; H</td>
<td>364.2&quot; W x 30&quot; H</td>
<td>RNG-0807-GDBL</td>
<td>RNG-0807-GUBP</td>
<td>RNG-0807-GPBP</td>
<td>96&quot; W x 96&quot;</td>
</tr>
<tr>
<td>6'</td>
<td>RNG-0808</td>
<td>2</td>
<td>RNG-0808-U</td>
<td>RNG-0808-G</td>
<td>371.6&quot; W x 48&quot; H</td>
<td>364.2&quot; W x 48&quot; H</td>
<td>RNG-0808-GDBL</td>
<td>RNG-0808-GUBP</td>
<td>RNG-0808-GPBP</td>
<td>96&quot; W x 96&quot;</td>
</tr>
<tr>
<td>6'</td>
<td>RNG-0809</td>
<td>2</td>
<td>RNG-0809-U</td>
<td>RNG-0809-G</td>
<td>371.6&quot; W x 60&quot; H</td>
<td>364.2&quot; W x 60&quot; H</td>
<td>RNG-0809-GDBL</td>
<td>RNG-0809-GUBP</td>
<td>RNG-0809-GPBP</td>
<td>96&quot; W x 96&quot;</td>
</tr>
</tbody>
</table>

*ALL GRAPHIC SIZES NOTED ARE FINISHED SIZES AND DO NOT INCLUDE REQUIRED BLEEDS. REFERENCE GRAPHIC TEMPLATE.*
SET UP INSTRUCTIONS:
1. CONNECT BOTTOM-AND-TOP TUBES FOLLOWING THE LABELS
2. CONNECT SIDE TUBES
3. CLEAN THE FRAME AND PLACE THEM ON CLEAN PLACE
4. CAREFULLY REMOVE FABRIC COVER FROM BAG
5. PLACE COVER AROUND THE BOTTOM OF THE FRAME
6. PULL COVER CAREFULLY UP TO THE TOP
7. CLOSE ALL ZIPPERS
8. ADJUST FABRIC AROUND THE FRAME
9. CONNECT CABLE HARNESS TO THE EYEBOLTS
10. COMPLETELY TIGHTEN THREADED CONNECTORS

BREAK DOWN INSTRUCTIONS:
REVERSE SET-UP STEPS TO BREAKDOWN FRAME

FABRIC CARE INSTRUCTIONS:
1. UNZIP COVER ZIPPERS
2. CAREFULLY REMOVE FABRIC COVER
3. CLOSE ALL ZIPPERS
4. FOLD OR ROLL NEATLY
5. PLACE FABRIC IN COVER BAG

TOTAL WEIGHT: 118.8 (lbs)
MAX SIZE: 59.3 (in)
HARDWARE: 81.9 (lbs)
GRAPHIC: 27.9 (lbs)

<table>
<thead>
<tr>
<th>QTY</th>
<th>CODE</th>
<th>DESCRIPTION</th>
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<tbody>
<tr>
<td>5</td>
<td>EYE BOLT</td>
<td>5/16-18X3.125&quot; PARTIALLY THREADED EYE BOLT FOR 2&quot; TUBING FABRIC STRUCTURES</td>
</tr>
<tr>
<td>1</td>
<td>CH-SP5-HD-14</td>
<td>5-CABLE SINGLE POINT HEAVY DUTY HARNESS WITH 168&quot; LENGTHS 1/8&quot; CABLE</td>
</tr>
<tr>
<td>20</td>
<td>ES-50</td>
<td>EXPANDING SPIGOT FOR 50MM TUBE</td>
</tr>
<tr>
<td>20</td>
<td>RNG-16-T1</td>
<td>50MM TUBE1 FOR 14&quot; DIAMETER RING</td>
</tr>
<tr>
<td>10</td>
<td>SPDR-30-S11-4</td>
<td>30MM CURVED SPREADER FOR 50MM CONNECTIONS OF 4&quot; STRUCTURES</td>
</tr>
</tbody>
</table>

WIRE CABLES

STEP 1
SLIDE THE JOINTER INTO THE CABLE SO THAT THE HEX SCREW HOLE IS ON THE TUBING.

STEP 2
INSERT THE HEX SCREW SO THAT THE JOINTER SEPARATE FROM THE CABLE. TIGHTEN AGAINST THE NUT OF THE JOINTER, LOCKING THE JOINTER AND CABLE TOGETHER.

STEP 4
SLIDE THE JOINTER INTO THE CABLE SO THAT THE HEX SCREW HOLE IS ON THE TUBING.

SNAP ON BUTTON

EYEBOLT TO TUBE

http://www.display-setup-animations.com/rng-1604