

Products to Purchase or Rent

Welcome to Transformit Ready-Made 2011, our catalog of unique fabric sculptures available for purchase or rent. The products are grouped into thematic and functional collections:

Pages	Collection
3-8	Organics - Inspired by the natural world
9-10	Dream Spinners - 3-d shapes which interact with each other and the spaces between them
11-13	Fascinating Rhythms - Shapely walls and columns with a musical theme
14-15	Natura - Environmental graphic "skins" for pieces from the Fascinating Rhythms collection
16-17	Dynamics - Rectangular, with a twist
18-21	Free Form Wings - Pure form with fabric alone - no framework
22	Ice Floe Stage - Large, adaptable backdrops
23	Columns - Structures rigged from overhead, anchored to ground
24	Projection Screens - For front or rear projection
25-26	Sky Catchers - Unique hanging signs
27	Love - Freestanding rooms and place markers, and one overhead spinner
28	Silhouettes - Intermally lit, with frames that are supposed to show
	Note: This catalog is intended to give you a general idea of the shapes and sizes of the structures in our collections. The information shown here is not sufficient to design a project, nor does it provide complete information about the appropriate uses of our products. Many factors must be taken into account to ensure a successful project. Some structures may require professional installation to ensure safety. To be sure you are using the right product in the right way, please

Drawings are not to scale, and measurements are approximate.

build and installation expertise.

Copyright: Every structure shown in this catalog is an original creation of Transformit, and is protected by U.S. copyright law.

consult with a Transformit Account Executive. They can enlist our company's complete design,

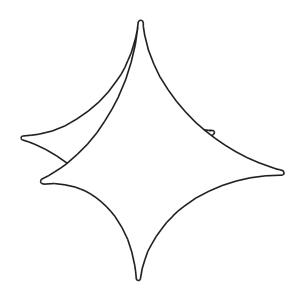
Organics™



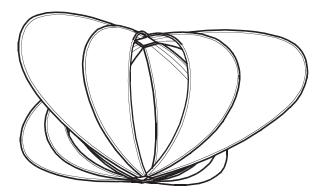
1m h x 1,35m x 1,35m 1,85m h x 2,15m x 2,15m 4m h x 4,6m x 4,6m

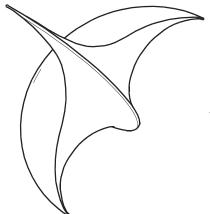


Plan View



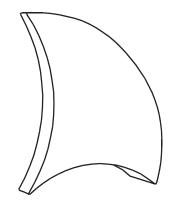
Aztec Star™* 2,4m x 5,6m x 5,6m





Moonray[™]*

2,3m h x 2,3m w x 1,4m d 4,9m h x 4,9m w x 2.6m d



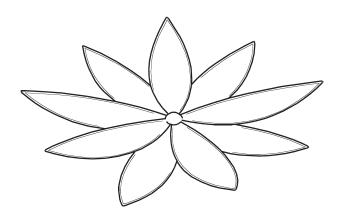
Wave Drop™***

3,05m h x 2,45m w x 0,95m d



- hangs from a single point requires multiple hang points when rigged as a canopy
- freestanding

Organics™





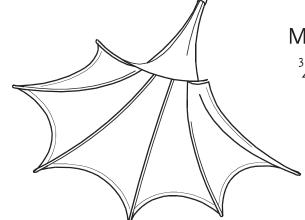
8,85m diameter 9 petals

Dazzle™*

6,1m diameter 7 petals

Dazzle™* **

3,65m diameter 9 petals



Morning Glory™*

3,65m h x 3,65m diameter 4,3m h x 4,9m diameter 5,5m h x 6,1m diameter



Leaflet™

6m h x 6m x 9m 7,5m h x 9m x 15m

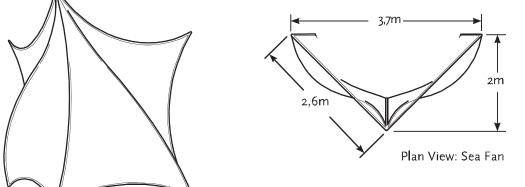
Three Dazzles may nest together. A special hub is required.

- hangs from one to three points requires Transformit installer on site

The Leaflet uses a weighted base and has no frame. 4 top rig points are required.

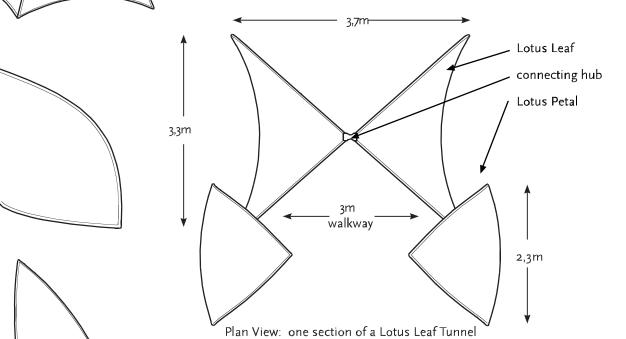
Sea Fan™

3,8m h x 3,65m w x 2m d Freestanding



Lotus Leaf™

2,8m h x 3,3m w x 1,8m d Freestanding when connected in pairs



Lotus Petal™

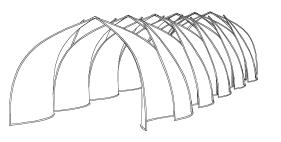
2,75m h x 2,3mw
Petals require base plates to free-stand

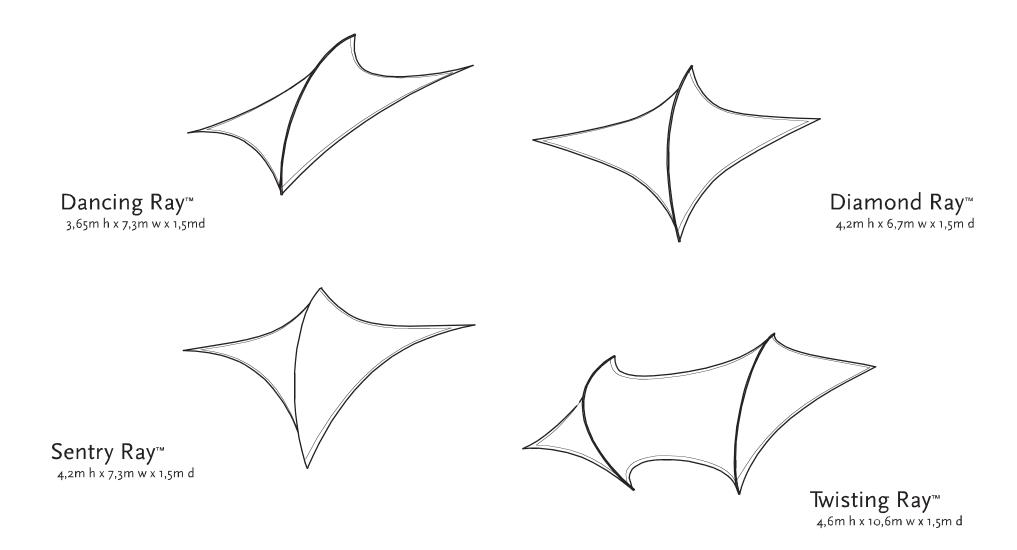
Lotus Leaf Tunnel™

Made from pairs of Lotus Leaves connected by hubs, and freesanding Lotus Petals

Entranceway: 2 Leaves 22' tunnel: 4 Leaves, 2 Petals. 70' tunnel: 12 Leaves, 10 Petals.

Additional tunnel sections: 2 Leaves, 2 Petals.

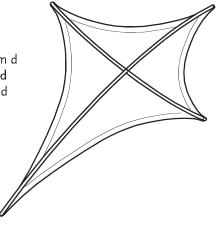


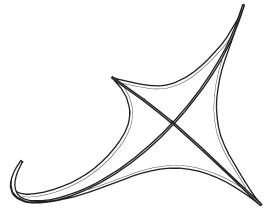


Rays are stretch fabric Free Form Wings with aluminum tube spines.
Rays have binding around perimeter and over the spine. An inner band of trim is optional.
Dimensions are for pieces fully tensioned, from widest point to widest point.
The Rays require two points of attachment, one at each end.

Sentry FireFly™

Small 0.6m h x 1,5m w x 2,15m d Medium 1,2m h x 3m w x 5m d Large 2,1mh x 6,1m w x 6,1m d



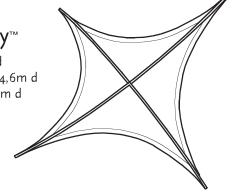


Airplane FireFly™

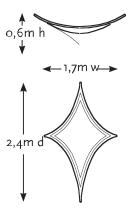
3,4m h x 5,2m w x 6,1m d

Diamond FireFly™

Small 0.9m h x 3m w x 3m d Medium 1,5m h x 4,6m w x 4,6m d Large 2,7m h x 7,6m w x 7,6m d



NOTE: Dimensions are from point to point, for an overhead installation, with the fabric horizontal. For example, the small Sentry FireFly measures 0,6m high, 1,7m wide and 2,4m deep. FireFlys can be installed in a variety of orientations.

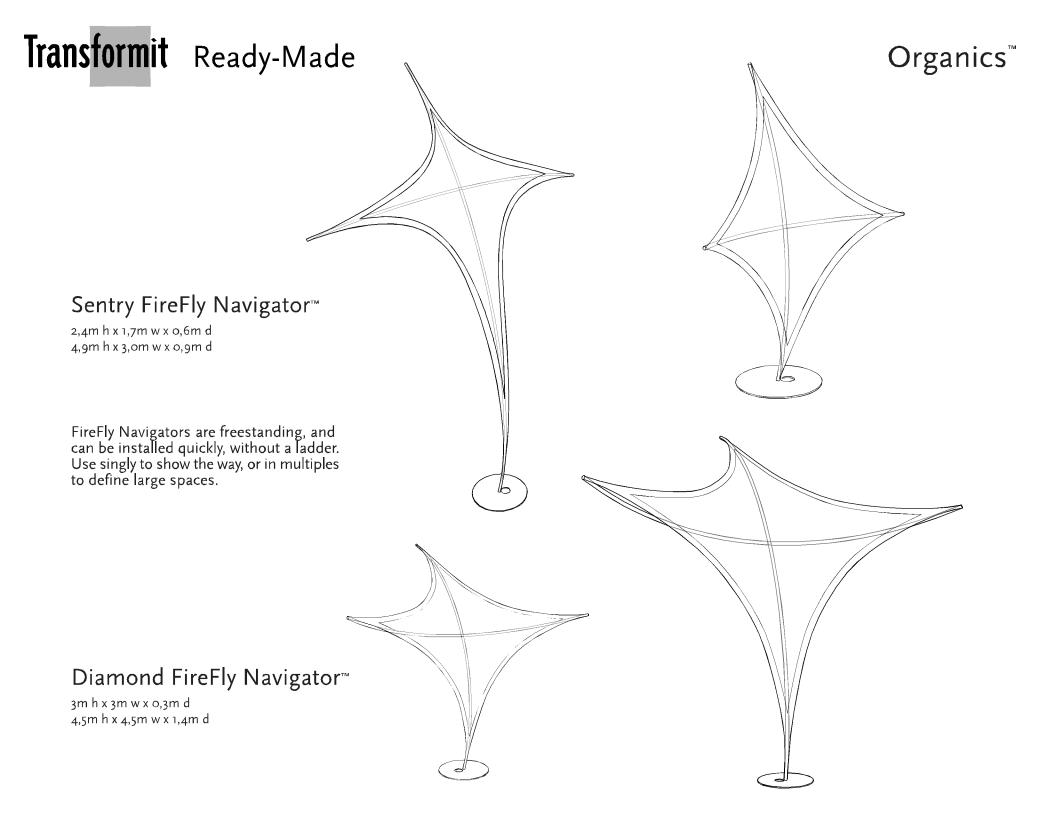


FireFlys are built like kites, with fabric stretched over an exposed frame.

FireFlys may be suspended from a single point. A second point will keep them from turning.

FireFlys have binding around the perimeter. An inner band of trim is optional.

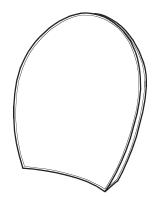
Each FireFly is based on the Free Form Wing of the same name.

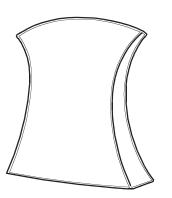


Dream Spinners™

Cherub™

3m h x 3,1m w x 0,6m d The Cherub is a freestanding wall. Its open bottom allows for internal lighting.

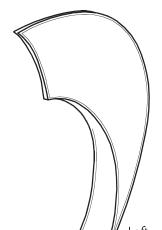


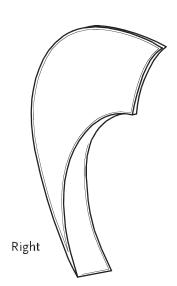


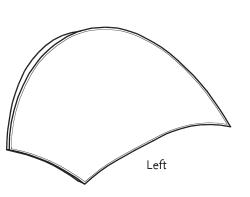
Seraph™ 3m h x 3m w x o,6m d The Seraph is a freestanding

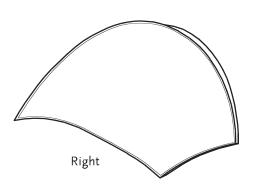
for internal lighting.

wall. Its open bottom allows









Ariel™

4,8m h x 3,2m w x 0,6m d The Ariel is a suspended piece capable of being hung in any orientation. Stated dimensions are when oriented as shown.

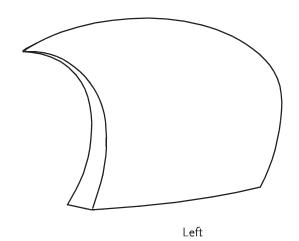
Pixie™

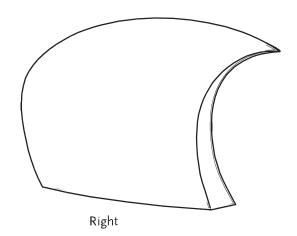
2,9m h x 5,4m w x 0,6m d The Pixie is a suspended piece capable of being hung in any orientation. Stated dimensions are when oriented as shown.

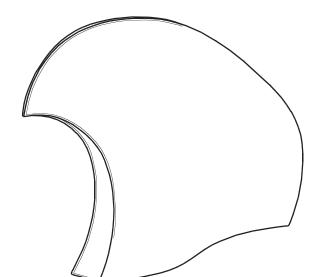
Dream Spinners are designed to nest together in interesting ways. They can also be used with pieces from other collections. Ariel and Pixie must be suspended from overhead. All others may be used either free-standing or suspended.

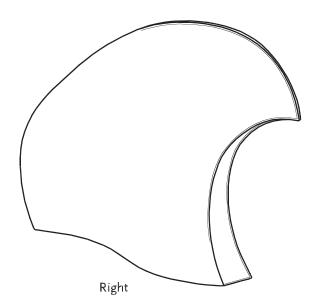
Dream Keeper™

3,75m h x 5,9m w x 1m d Dream Keeper is a freestanding wall. Its open bottom allows for internal lighting.









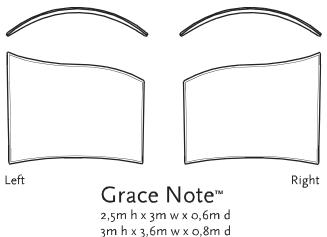
Dream Scaper™

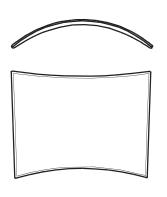
4,7m h x 6,2m w x 1,2m d Dream Scaper is a freestanding wall. Its open bottom allows for internal lighting.

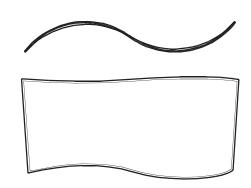
Dream Spinners are designed to nest together in interesting ways. They can also be used with pieces from other collections. Ariel and Pixie must be suspended from overhead. All others may be used either free-standing or suspended.

Left

Fascinating Rhythms™

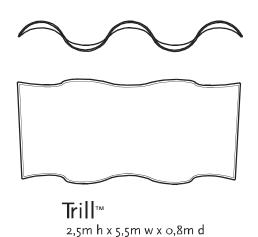




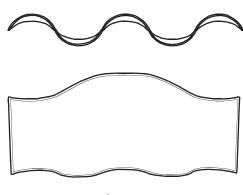


Lyric™ 2,5m h x 3m w x 0,6m d 3m h x 3,6m w x 0,8m d

Riff™ 2,5m h x 5,5m w x 0,8m d 3m h x 7m w x 1m d

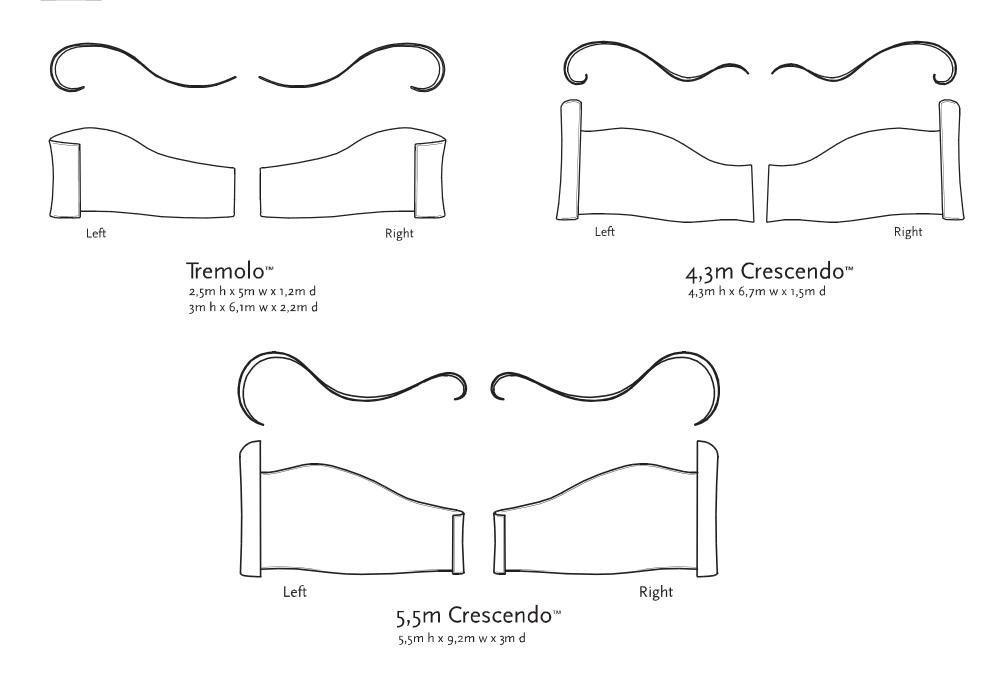


3m h x 7m w x 1m d



Arabesque™ 2,5m h x 5,5m w x 0,8m d 3m h x 7m w x 1m d

Fascinating Rhythms™



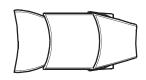
Fascinating Rhythms may be used freestanding or suspended.

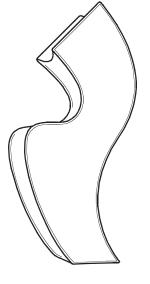
Fascinating Rhythms™





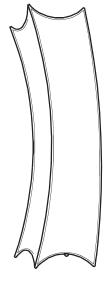
Staccato™ 4,3m h x 1,2m diameter The Staccato's open top allows internal lighting.





Rumba[™]
3m h x 1,5m w x 0,8m d
4,6m h x 2,1m w x 1m d
6,1m h x 2,9m w x 1,5m d
The Rumba's open bottom
allows internal lighting.

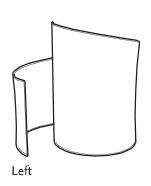


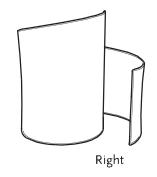


Tango[™] 3m h x 0,9m w x 0,8m d 4,6m h x 1,3m w x 1m d 6,1m h x 1,75m w x 1,4m dThe Tango's open top and bottom allow internal lighting.





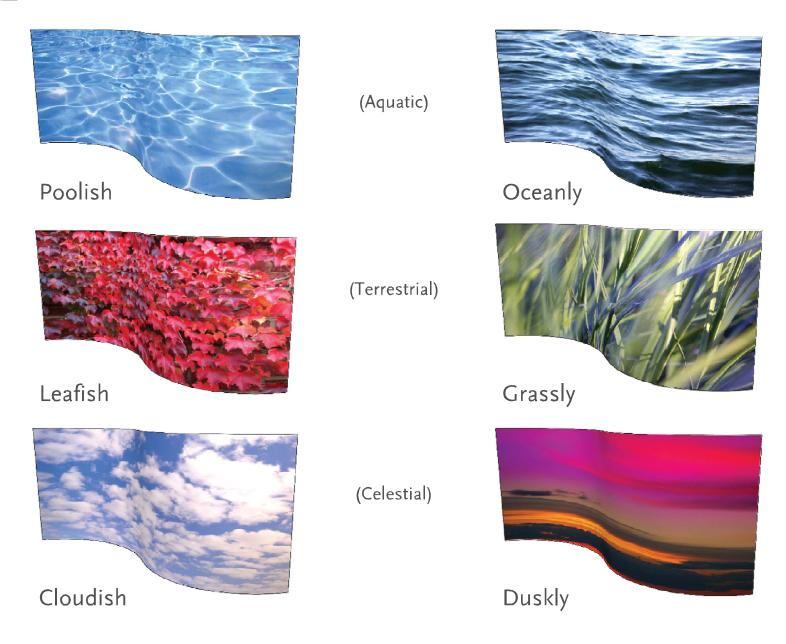




Legato™
3m h x 3m w x 2,4m d
Interior is 2m diameter.
Entrance is 0.9m wide.

4,9m h x 4,9m w x 4m d Interior is 3.6m diameter. Entrance is 1.1m wide.

Fascinating Rhythms may be used freestanding or suspended. When supporting lights, columns must be tethered from above for saftey.



Natura is a collection of environmental graphic "skins" available for rent or puchase. *Natura* comes in the six images seen above. Shown here is a Riff, from the Fascinating Rhythms collection. The next page shows other structures for which *Natura* is available.



Lyric[™]
2,5m h x 3m w x o,6m d
3m h x 3,6m w x o,8m d



Grace Note[™]

2,5m h x 3m w x 0,6m d
3m h x 3,6m w x 0,8m d



2,5m h x 5,5m w x 0,8m d 3m h x 7m w x 1m d

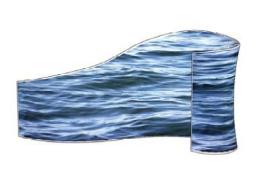


2,5m h x 5,5m w x 0,8m d 3m h x 7m w x 1m d



Arabesque™

2,5m h x 5,5m w x 0,8m d 3m h x 7m w x 1m d



Tremolo™

2,5m h x 5m w x 1,2m d 3m h x 6,1m w x 2,2m d



Crescendo™

4,3m h x 6,7m w x 1,5m d 5,5m h x 9,2m w x 3m d



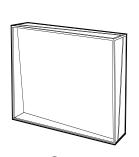
Legato™

3m h x 3m w x 2,4m d 4,9m h x 4,9m w x 4m d

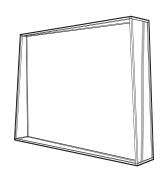
Natura is a collection of environmental graphic "skins" made to fit the pieces shown above, from our Fascinating Rhythms collection. Natura is available for rent or puchase. Shown here is the pattern called "Oceanly". See the previous page for other Natura patterns.

Walls

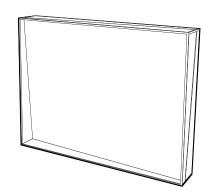
Except as noted, walls may be suspended, and may be oriented horizontally or vertically. Walls can hold up to three layers of fabric.



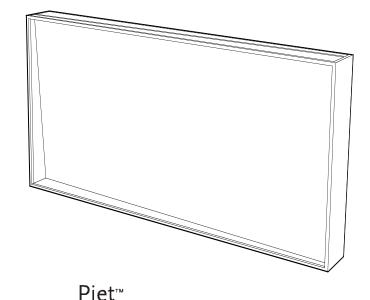
Josef™ 2,5m h x 3m w x 0,9m d



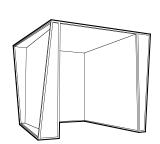
Vincent™ 3m h x 4m w x 0,9m d



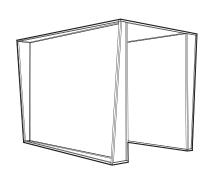
Pablo™ 4m h x 5,4m w x 1,1m d



4,9m h x 9,1m w x 1,2m d May not be used vertically. May not be suspended

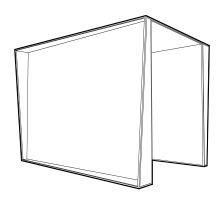


Louise™ Room 2,5m h x 3m w x 2,9m d Entry to 4,6m, standard is 2,1m



Ray™ Room 3m h x 3,2m w x 4m d

Entry to 4,6m, standard is 2,1m



Julia™ Room 4m h x 4,2m w x 5,4m d Entry to 4,6m, standard is 3m

Rooms

Width is the outside dimension of the side with the opening. Entry width is smaller. Custom widths are available.

Rooms can be oriented horizontally or vertically. Side walls can hold two layers of fabric.

Dynamics use exposed square aluminum frames. Dynamics require a Transformit installer. Dynamics require additional ceiling clearance during installation. Approval from venue is required to suspend Dynamics overhead.

Columns

Except as noted, columns may be oriented horizontally or vertically. Columns hold up to three layers of fabric.



Antoni™ 2,4m h x o,7m w x o,5m d



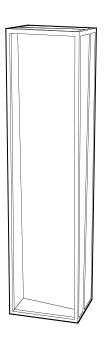
Marcel™
3mhxo,9mwxo,6md



Eero™ 3,8m h x 1,1m w x 0,8m d



Louis™ 4,6m h x 1,2m w x 0,9m d



Walter™
6,1m h x 1,5m w x 1,2m d
May not be used horizontally
May not be suspended.

Dynamics use exposed square aluminum frames.

Dynamics require a Transformit installer.

Dynamics require additional ceiling clearance during installation.

Approval from venue is required to suspend Dynamics overhead.

Transformit Ready-Made Free Form Wings™ Sentry™ 1,5m x 2,1m 3m x 4,5m 6m x 6m Airplane™ 6m x 9m 9m x 15m Diamond™ 3m x 3m 4,5m x 4,5m 7,5m x 7,5m 12m x 12m Dallas Star Four™ 9m x 15m T-Wing™ 6m x 6m 12m x 7.5m NOTE: Dimensions are as installed, measured through the center, from point to point. Free Form Wings require attachment to other sturdy structures. Wings can be installed Free Form Wings have binding around perimeter. An inner band of trim is optional. in any orientation.

from point to point.

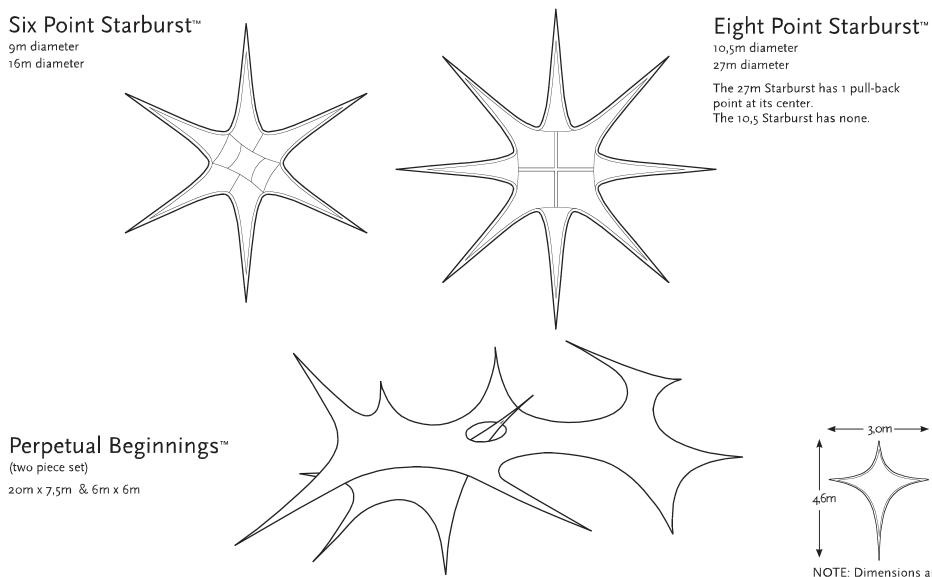
in any orientation.

Wings can be installed

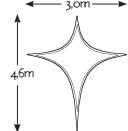
Dancing Star™ 7,5m x 7,5m Florida Bird™ 9m x 10,5m 10,5m x 12m 18m x 20m The 18m x 20m Florida Bird has two pull-back points (shown). The 10,5m x 12m Florida Bird has none. Left Right 3,0m-Dallas Star Six™ 9m x 15m NOTE: Dimensions are as installed, measured through the center,

Free Form Wings require attachment to other sturdy structures. Free Form Wings have binding around perimeter. An inner band of trim is optional.

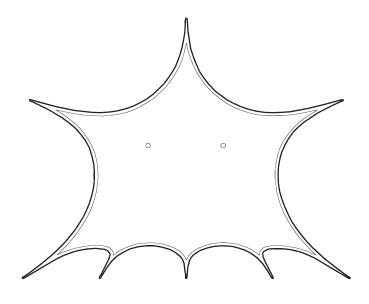
Free Form Wings™

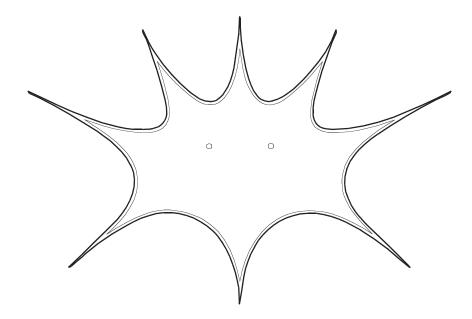


Free Form Wings require attachment to other sturdy structures. Free Form Wings have binding around perimeter. An inner band of trim is optional.



NOTE: Dimensions are as installed, measured through the center, from point to point. Wings can be installed in any orientation.





Olympic Stage™

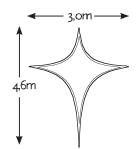
6m h x 9m w 9m h x 12m w

The 6m x 9m Olympic Stage is also available without pull-back points.

Star Stage™

9m h x 12m w

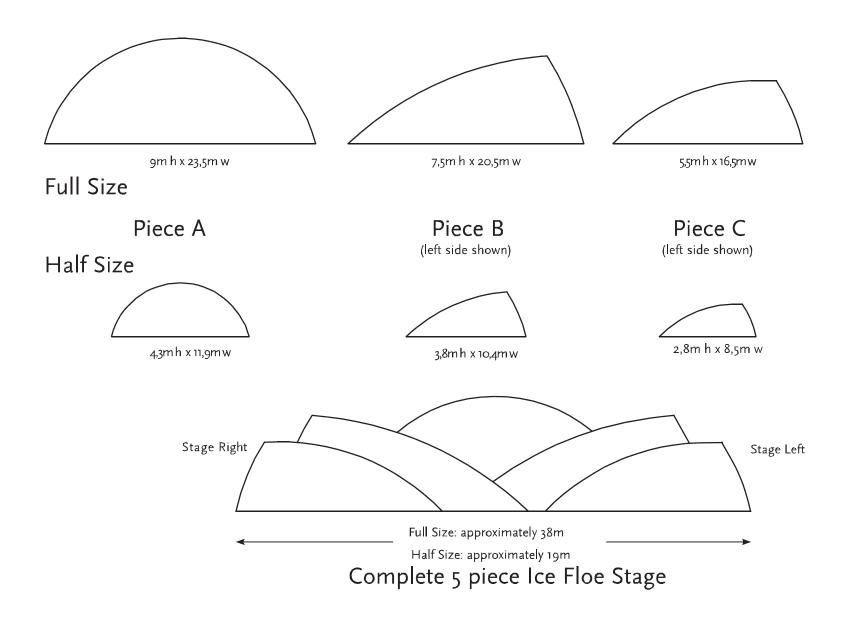
The 12m x 18m Star Stage has 3 pull-back points. The 9m x 12m Star Stage (shown) has 2 pull-back points.



NOTE: Dimensions are as installed, measured through the center, from point to point. Wings can be installed in any orientation.

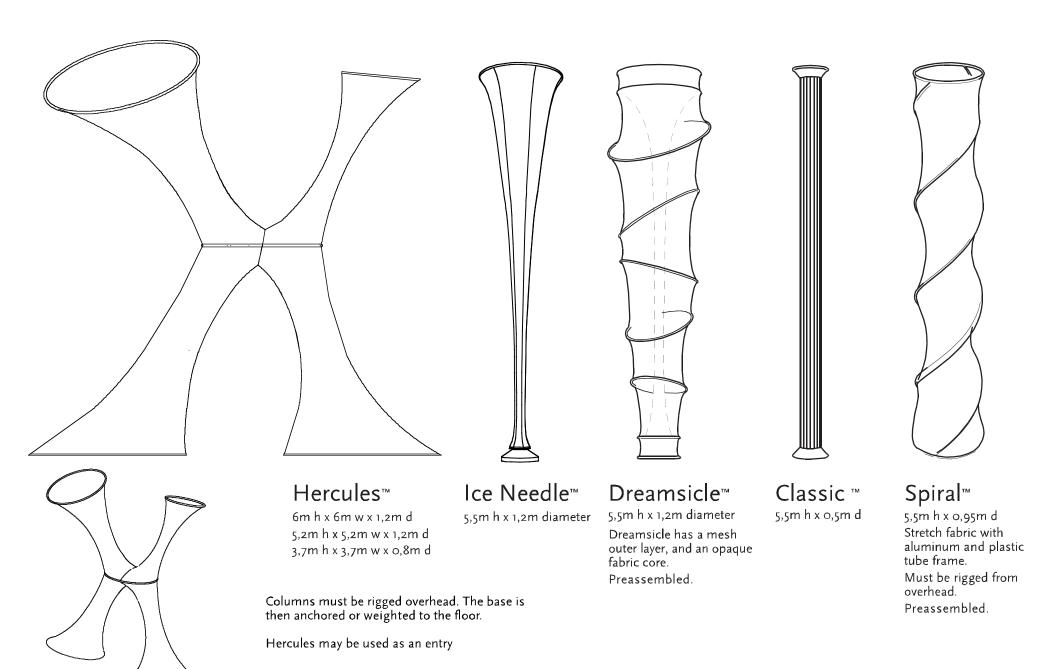
Free Form Stages have "pull-back" points to distribute the weight of the fabric evenly.

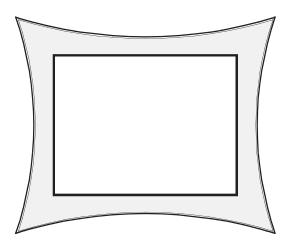
Free Form Wings require attachment to other sturdy structures. Free Form Wings have binding around perimeter. An inner band of trim is optional.

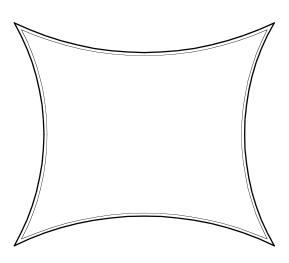


The Ice Floe Stage is usually used with vertical panels, and safety-rigged overhead. It can be made freestanding with stage jacks, quoted separately. All pieces must be anchored to the floor. Ice Floe pieces may also be suspended.

Columns







Projection Screen II™

4,4m h x 5,3m w (2,75m x 3,7m projection area) Suitable for front or rear projection. Screen is surrounded by stretch fabric and framed with aluminum tube.

Must be rigged from overhead.

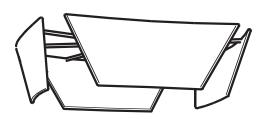
Projection Surface

4,6m h x 5,3m w (2,75m x 3,7m proj. area)

A stretch fabric Free Form Wing, Projection Surface is sutable for front projection as well as rear projection of low resolution environmental images.

Must be rigged from all four points.

Sky Catchers[™]

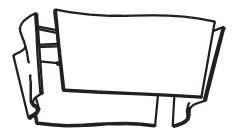


EC Trapezoid™

Small- graphic panel is 0,6m h x 1,4m w 3 panel overall size 0,6m h x 1,8m w x 1,7m d 4 panel overall size 0,6m h x 2,1m w x 2,1m d

Medium- graphic panel is 0,9m h x 1,6m w 3 panel overall size 0,9m h x 2,3m w x 2m d 4 panel overall size 0,9m h x 2,5m w x 2,5m d

Large- graphic panel is 1,2m h x 2,6m w 3 panel overall size 1,2m h x 2,7m w x 2,5m d 4 panel overall size 1,2m h x 3,2m w x 3,2m d

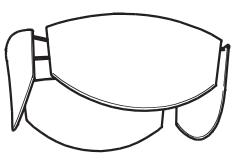


EC Wave™

Small- graphic panel is 0,6m h x 1,4m w 3 panel overall size 0,6m h x 1,8m w x 1,7m d 4 panel overall size 0,6m h x 2m w x 2m d

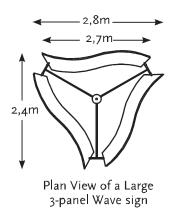
Medium- graphic panel is 0,9m h x 1,6m w 3 panel overall size 0,9m h x 2,3m w x 2m d 4 panel overall size 0,9m h x 2,4m w x 2,4m d

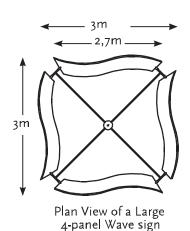
Large- graphic panel is 1,2m h x 2,6m w 3 panel overall size 1,2m h x 2,8m w x 2,5m d 4 panel overall size 1,2m h x 3m w x 3m d



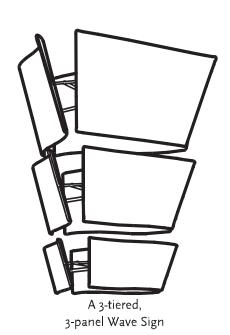
EC Ellipse™

Large- graphic panel is 1,2m h x 2,5m w 3 panel overall size 1,2m h x 2,6m w x 2,4m d 4 panel overall size 1,2m h x 3m w x 3,1m d

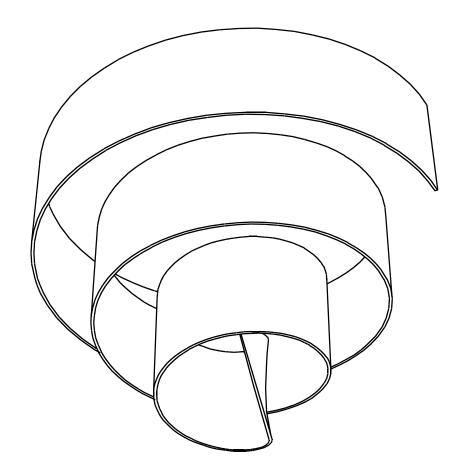


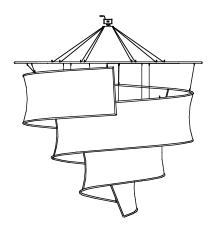


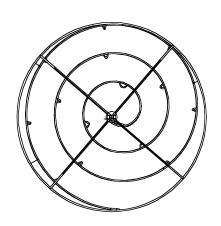
Rigid fabric with aluminum tube frame. Available in 3 and 4-panel versions. Any EC sign may be stacked as shown on right.



Support arms are anodized black to minimize visibility.







Spiral Ribbon™

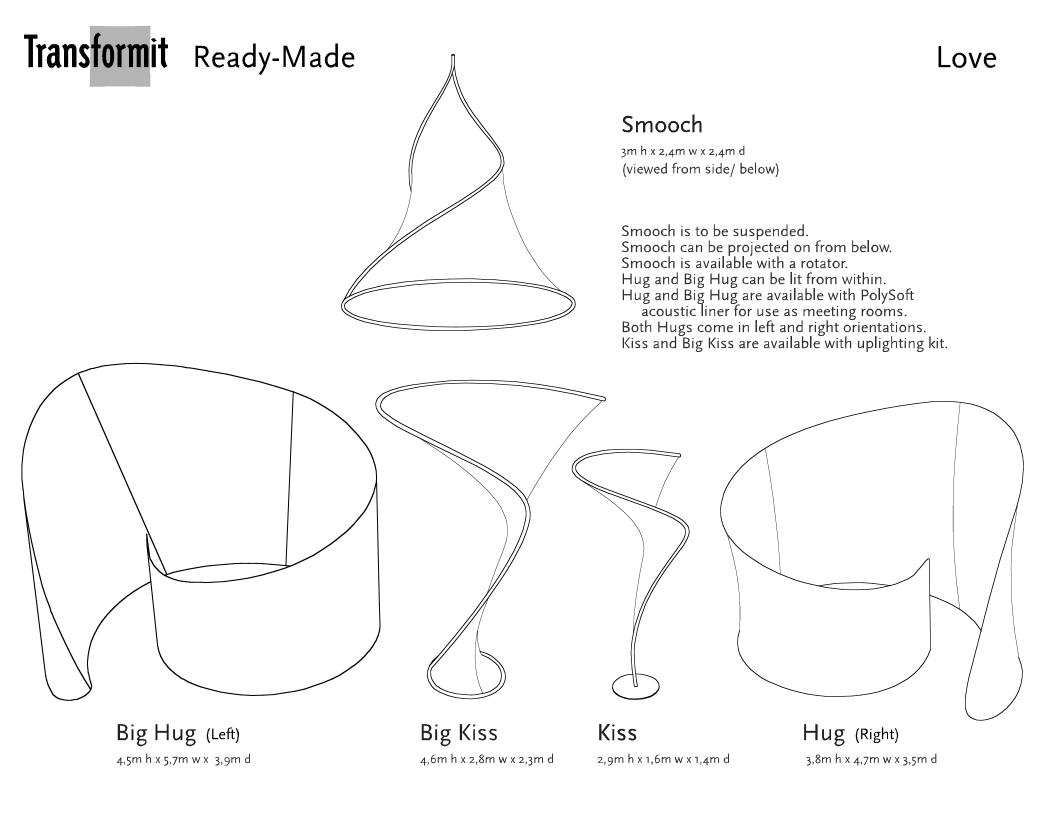
Small- $_{3m}$ h x $_{3,7m}$ diameter graphic panel (unrolled) is $_{0,95m}$ h x $_{21,5m}$ w

Medium- 3,9m h x 4,7m diameter graphic panel (unrolled) is 1,2m h x 27,2m w

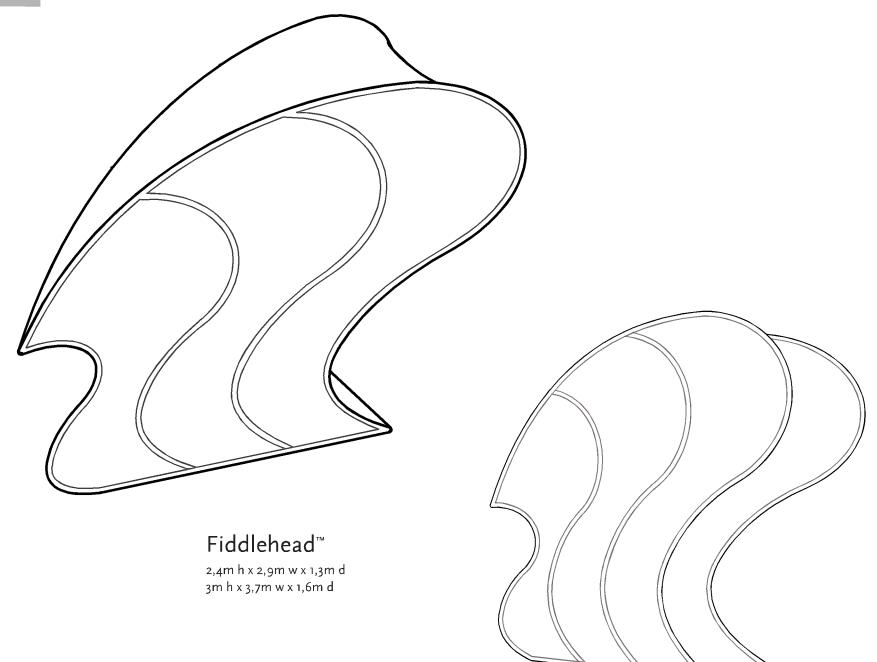
Large- 5m h x 6,1m diameter graphic panel (unrolled) is 1,6m h x 35,5m w

Spiral Ribbon comes with a circular top ring and single-point harness.

A 2RPM motor with swivel is optional. Normal roatation is clockwise (viewed from above).



Silhouettes



Silhouettes can be lit from within. The frame is intended to show through.