

# Twirl Outdoor Sign

## TWIRL

The Twirl features staked fiberglass poles and is designed to rotate in the wind. The Twirl is a double-sided outdoor sign that offers multi-angle viewing. Ground stake and storage bag included. Product is not designed to withstand adverse weather or high wind. Weather damage is not covered by product warranty.



## features and benefits:

- Hardware includes fiberglass pole(s), outdoor ground stake, and storage bag
- Double-sided fabric graphic rotates in wind
- Frame and graphic are easy to store and ship
- One year hardware warranty against manufacturer defects
- Wind rating: 25 mph max

## dimensions:

### Hardware

Assembled unit:  
26.41" w x 79" h x 1" d  
670mm(w) x 2006mm(h) x 26mm(d)

Approximate weight:  
5 lbs / 3 kg

### Graphic

Refer to related graphic template for more information.

Six month graphic warranty

Visit:  
<https://www.theexhibitorshandbook.com/download-graphic-templates>

### Shipping

Packing case(s):  
Box

Shipping dimensions:  
70" x 4" h x 4" d  
1778mm(l) x 102mm(h) x 102mm(d)

Approximate total shipping weight:  
7 lbs / 4 kg

## additional information

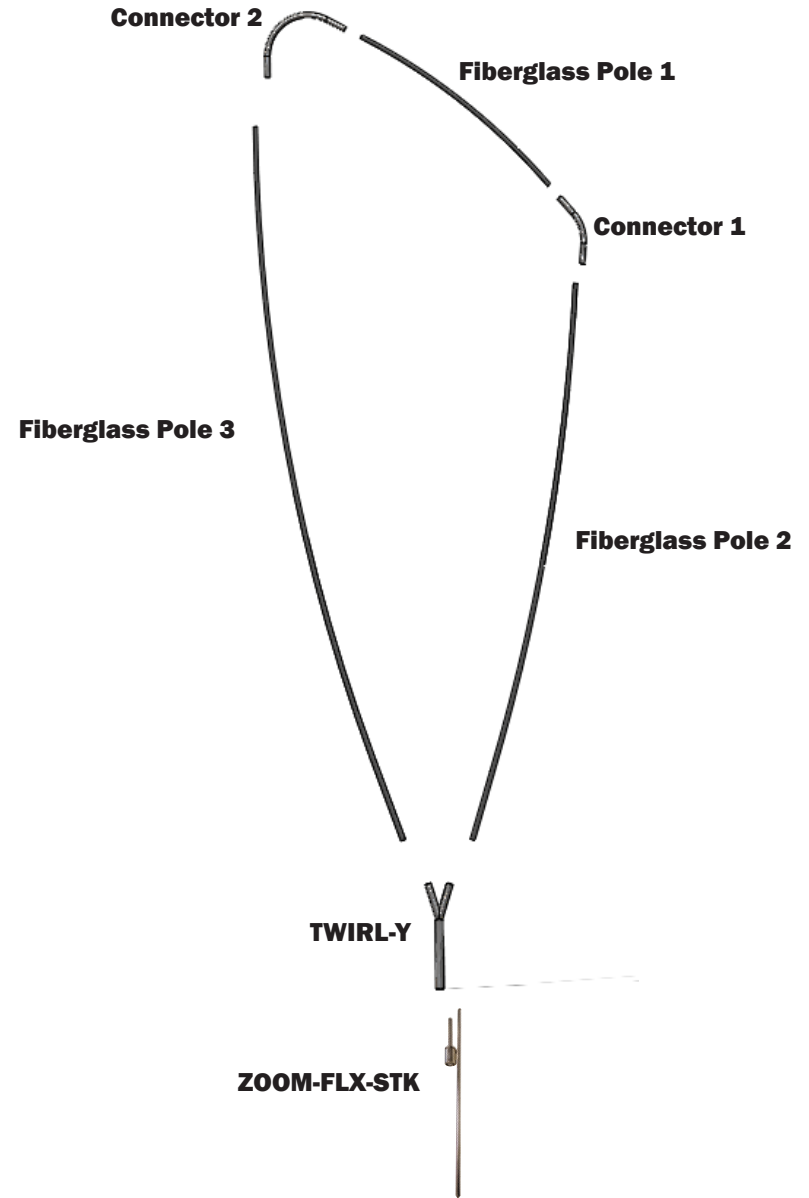
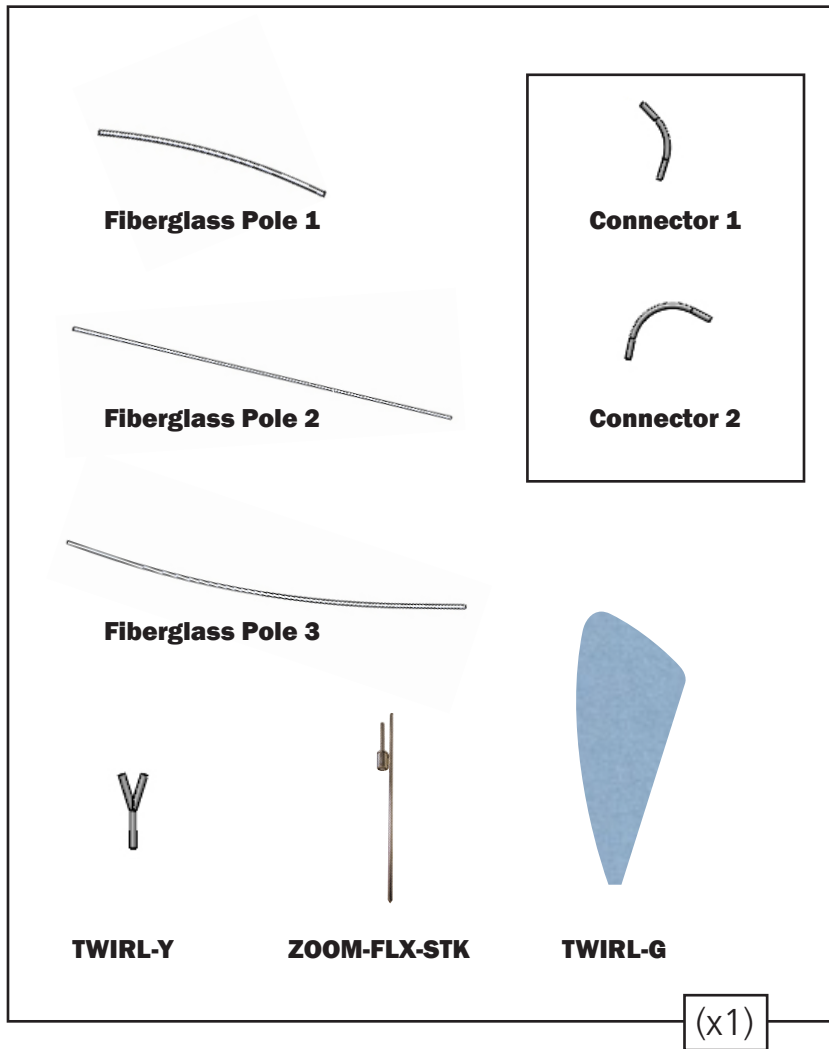
Graphic material:  
Dye-sublimation zipper pillowcase fabric

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.



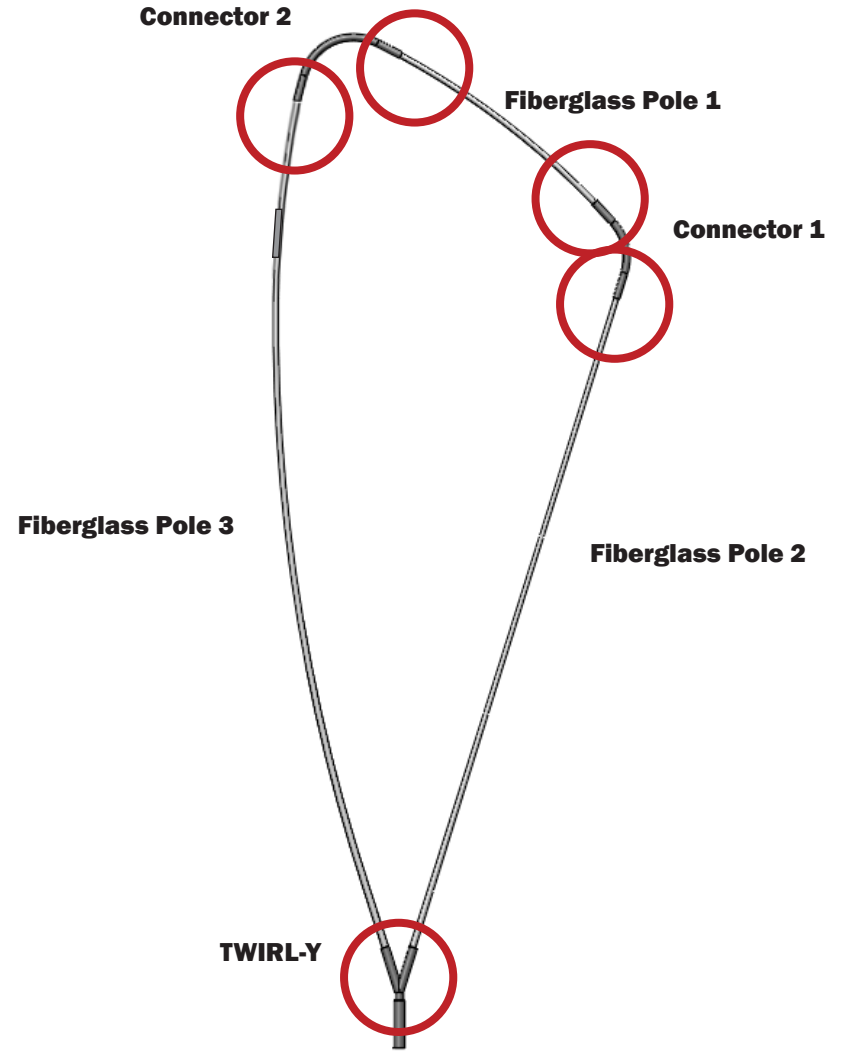
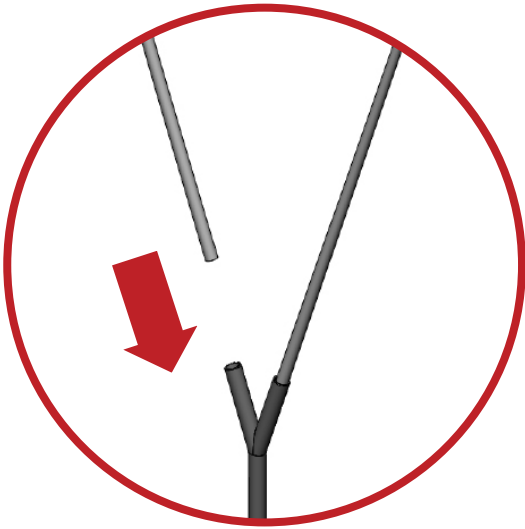
This product may include the following materials for recycle:  
aluminum, select wood, fabric, cardboard, paper, steel, and plastics.

# Included In Your Kit



# Frame Assembly

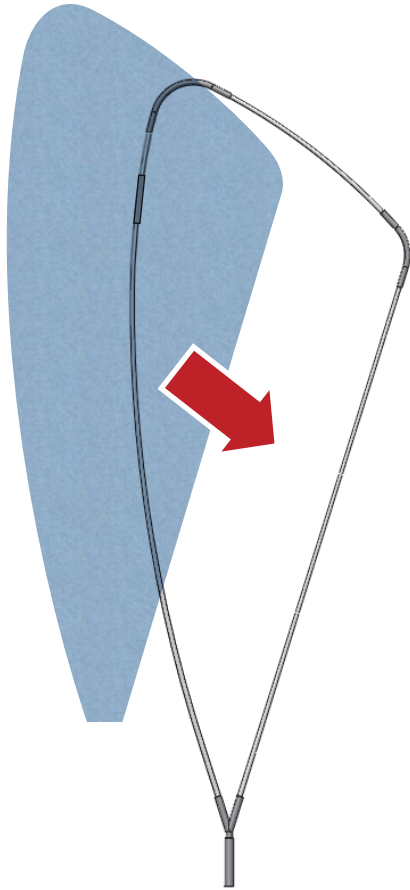
Assemble hardware by connecting the tubes together, by sliding them into the connectors as shown at each circled point.



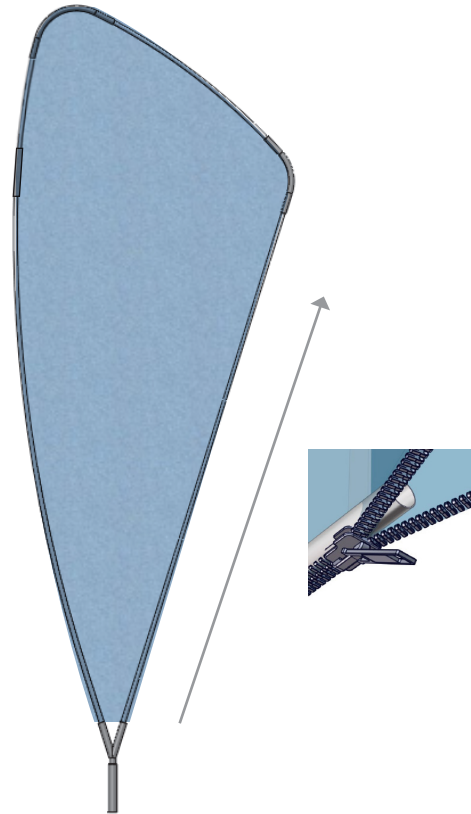
# Graphic Application

Slip graphic onto frame.

**Graphic**



Zip graphic closed. Insert ground stake where desired.



**Stake head should make contact with the ground.**

Fit unit onto inserted ground stake (mount on shorter pin).

