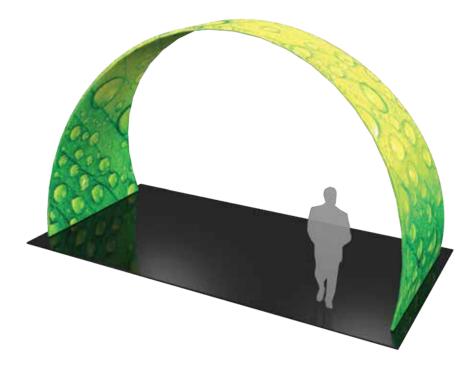
Formulate Arch 03 – 20'

ARCH-03

Formulate[™] Arches add architecture and design to any event or interior space! Easily create and define a stunning entryway, focal point or stage set at your next tradeshow or event. Formulate Arches combine pillowcase style stretch fabric graphics with 50mm curved aluminum tube frames; these super structures are made in the USA and collapse to a fraction of their size.





Top View

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.

features and benefits:

- State-of-the-art 50mm curved aluminum
- tube frame with sturdy internal spigots
- Fits perfectly in 20ft by 20ft island space
- Shown in a 20' space

- Kit includes: one frame, one dye-sublimated zipper pillowcase graphic, and two wheeled molded OCE storage cases
- Lifetime hardware warranty against manufacturer defects

dimensions:

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2

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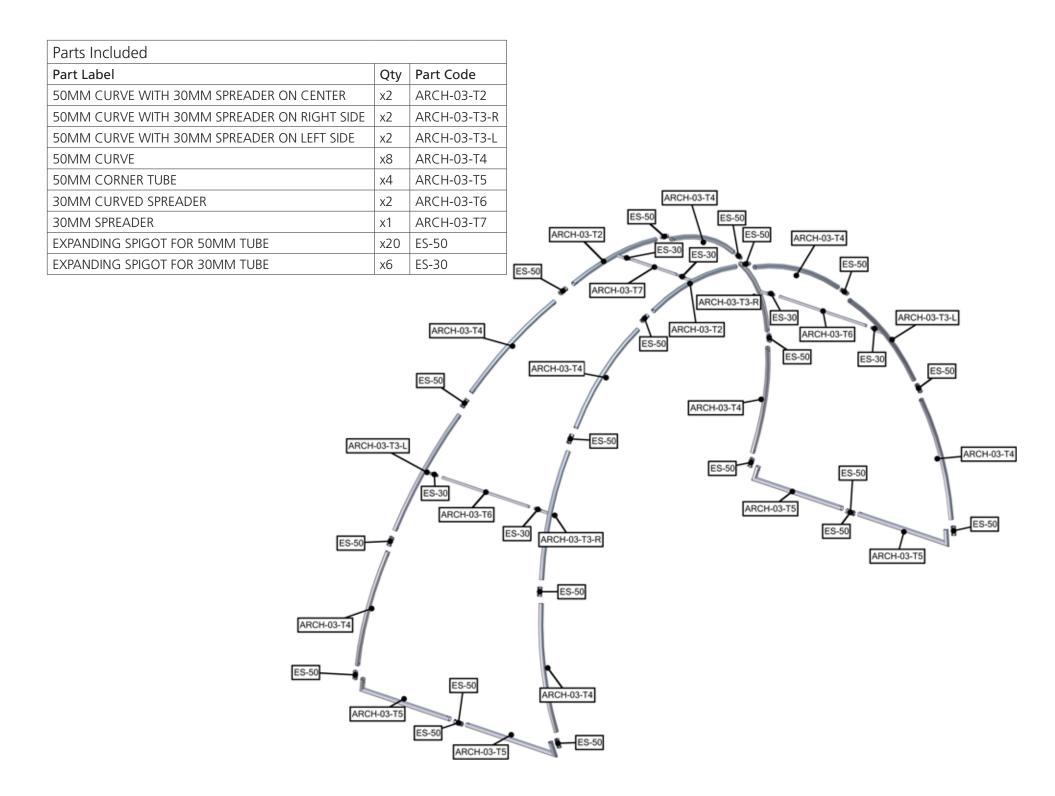
Hardware	Graphic
Assembled unit: 229.585" w x 136" h x 96" d at bottom - 36" d at top 5831mm(w) x 3453mm(h) x 2438mm(d) at bottom - 914mm(d) at top Approximate weight (includes graphic): 88.12 lbs / 40 kg	Total visual area: Outside: 406.222" w x 96" h 10318mm(w) x 2438mm(h) Inside: 398.222" w x 96" h 10115mm(w) x 2438mm(h) Please be sure to include 5" bleed around the perimeter.
Shipping	Refer to related graphic template for more information.
Shipping dimensions: 2 OCE cases: 18"l x 18" w x 40" up to 66" h 457mm(l) x 457mm(w) x 1016mm(h) up to 1675mm(h) Approximate shipping weight (with cases): 130 lbs / 59 kg	Visit: www.exhibitors-handbook.com/ graphic-templates

additional information:

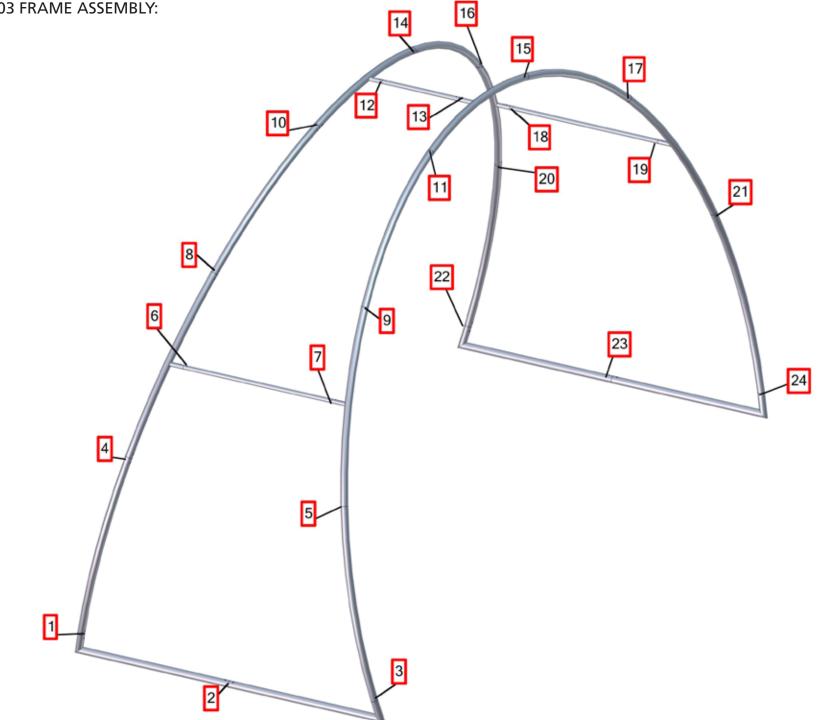
Graphic material: Dye-sublimated zipper pillowcase fabric



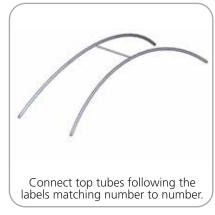
www.display-setup-animations.com



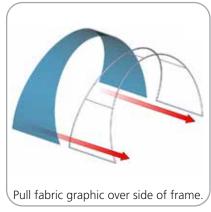


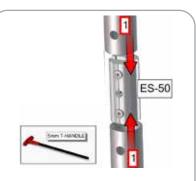


STEP 1: ASSEMBLE FRAME



STEP 2: ATTACH GRAPHIC





Slide joiner into the tubing so the hex screw sits in the hole on the tubinger.



