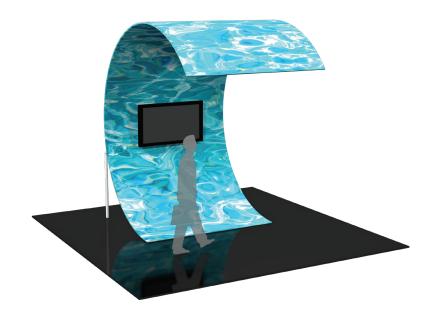
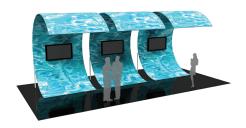
## **Formulate Surf Wall**

#### SURF-WALL

Heavy-duty 50mm aluminum frames are coupled with stretch, zipper pillowcase fabric graphics to create flowing, uniquely-shaped Formulate® curved walls and architectural structures that are ideal for tradeshows, events, corporate environments and interior spaces. With a variety of options, you can mix and match with other Formulate fabric structures to create the ideal display, booth or environment.







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:

- Heavy-duty 50mm curved aluminum tube frames with support legs
- Organic C-shaped multimedia display
- One wall included. Easily add more surf walls for an even bigger impact!
- Kit includes: one frame, one dye-sublimated zipper pillowcase graphic, large monitor mount, one OCL and one OCH2 storage case
- Lifetime hardware warranty against manufacturer defects

#### dimensions:

Hardware	Graphic
Assembled unit: 92"w x 136.6875"h x 120.9375"d 2337mm(w) x 3472mm(h) x 3072mm(d)  Large monitor mount: 42" / 50 lbs max  Approximate weight (includes graphic): 120.57 lbs / 55 kg	Refer to related graphic template for more information.  Visit: www.exhibitors-handbook.com/ graphic-templates
Shipping	
Shipping dimensions - ships in two cases: 1 OCL case: 19"l x 19"w x 56"h 1 OCH2 case: 52"l x 30"w x 15"h  Approximate shipping weight (with cases): 171.57 lbs / 77.8 kg	

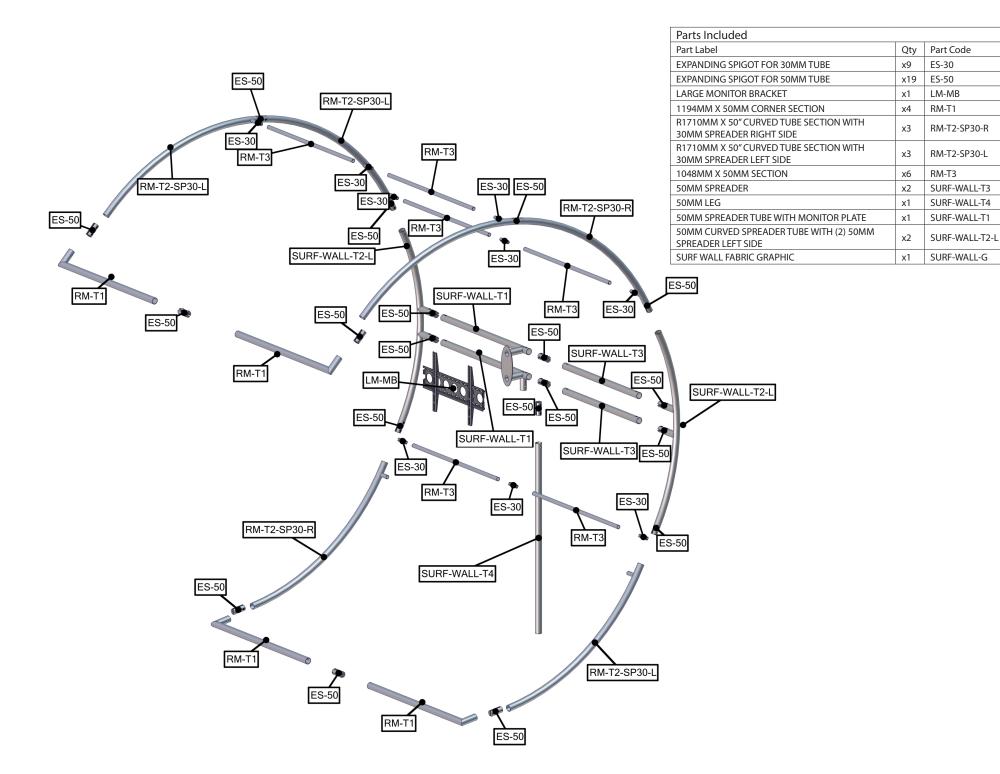
### additional information:

Graphic material: Dye-sublimated zipper pillowcase fabric

\*Monitor not included

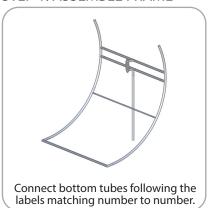


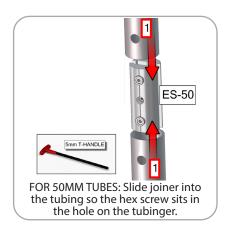
www.display-setup-animations.com

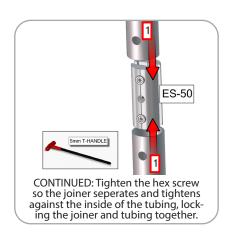


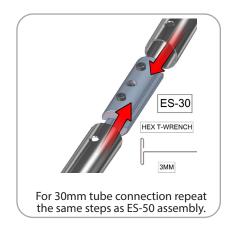
# SURF-WALL FRAME ASSEMBLY:

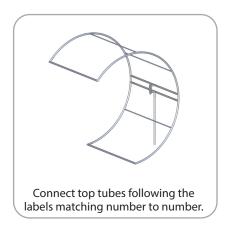
#### STEP 1: ASSEMBLE FRAME

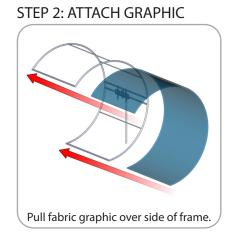


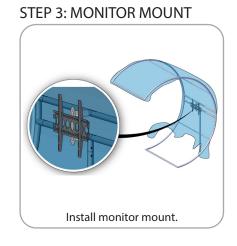


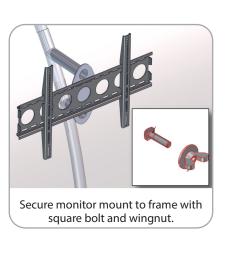












STEP 4: ZIP GRAPHIC

