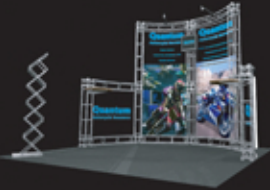

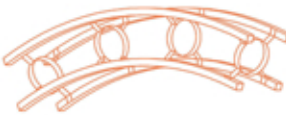

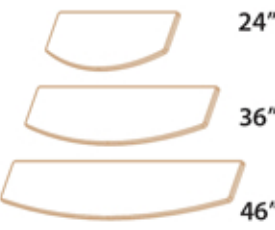
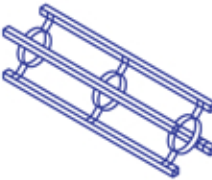


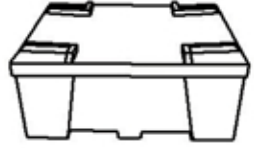
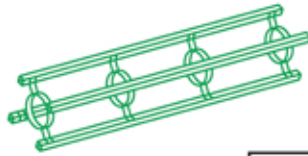
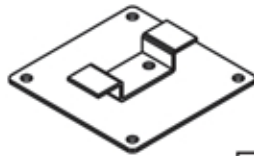
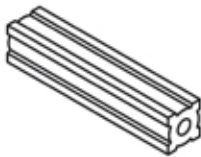

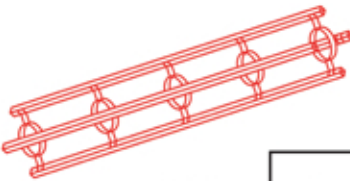

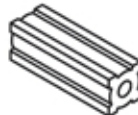



CETUS 10' X 10' KIT



Thank you for your purchase of Orbital Expo Truss Extreme. These instructions show how to erect the kit you purchased. The color coded section will help identify the location of each part.

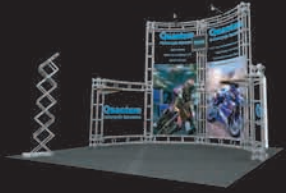
 <p>6-WAY JUNCTION BOX 13</p>	 <p>45 CURVED TRUSS SECTION 8</p>	 <p>ADJUSTABLE SCALLOP TABLE TOP 0</p>	 <p>INTERNAL SHELVES 24" 0 36" 0 46" 0</p>
 <p>24" LONG TRUSS SECTION 0</p>	 <p>90 CURVED TRUSS SECTION 0</p>	 <p>50 WATT CHROME SPOTLIGHT 2</p>	 <p>ORBITAL FRATE CASE (OCF) 2</p>
 <p>36" LONG TRUSS SECTION 5</p>	 <p>UNIVERSAL CONNECTOR 0</p>	 <p>LONG CONNECTOR 76</p>	 <p>ORBITAL FRATE CASE (OCO) 0</p>
 <p>46" LONG TRUSS SECTION 3</p>	 <p>ADJUSTABLE TABLE TOP 2</p>	 <p>SHORT CONNECTOR 76</p>	 <p>SCREW DRIVER 2</p>

Each Orbital Expo Truss Extreme kit has been carefully designed and developed to be stable and safe. Consult with your dealer for load bearing specifications. The manufacturers of Orbital Expo Truss Extreme will not be held responsible or accountable for damage or injury caused by exceeding guidelines or through wrongful/incorrect use of the system.

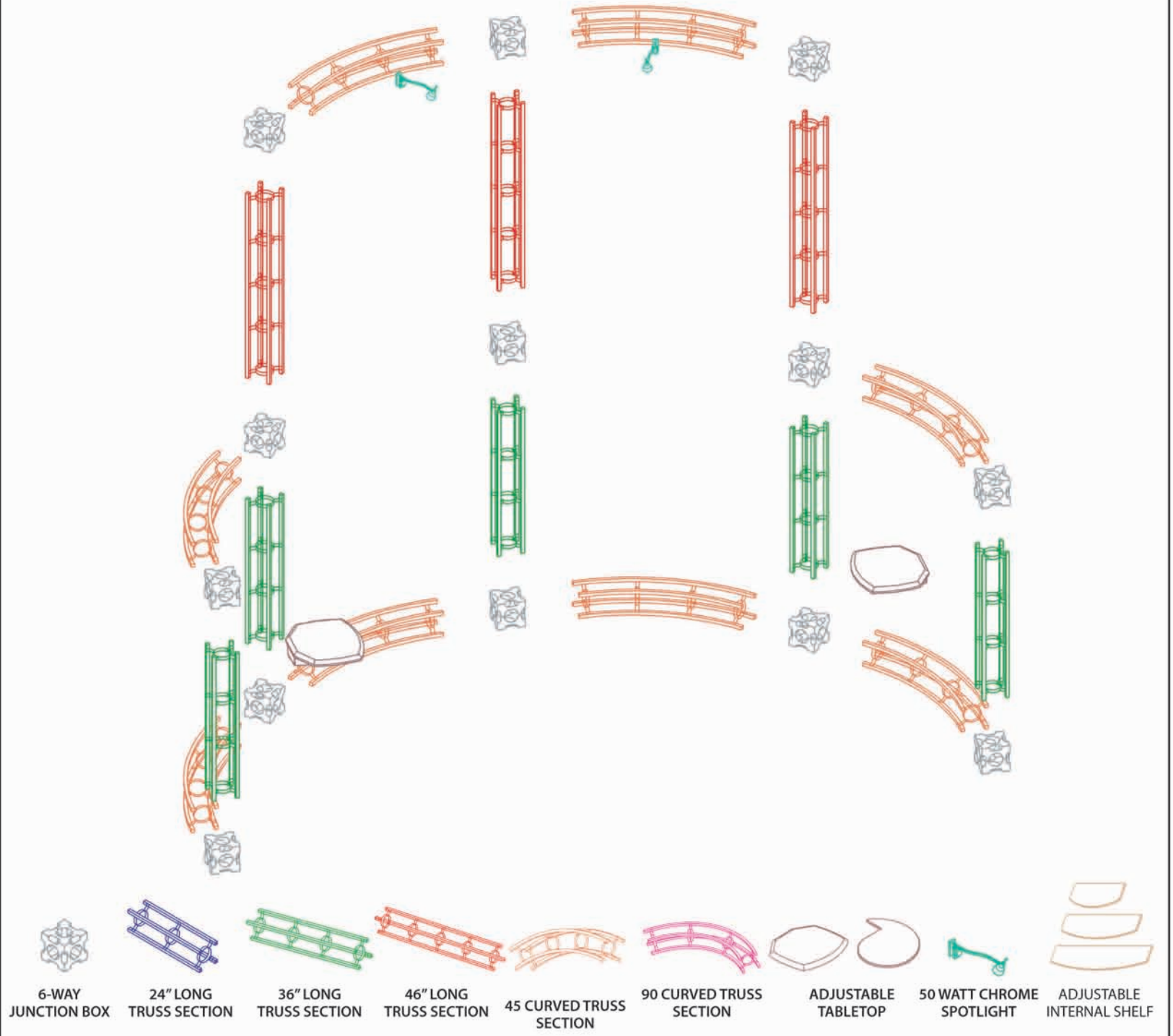
ORBITAL

eXtreme
expo truss

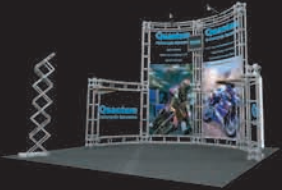
CETUS 10' X 10' KIT



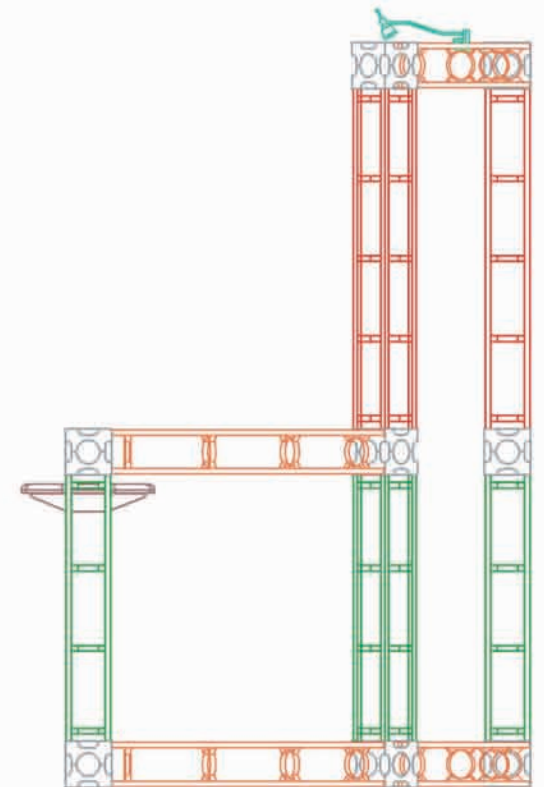
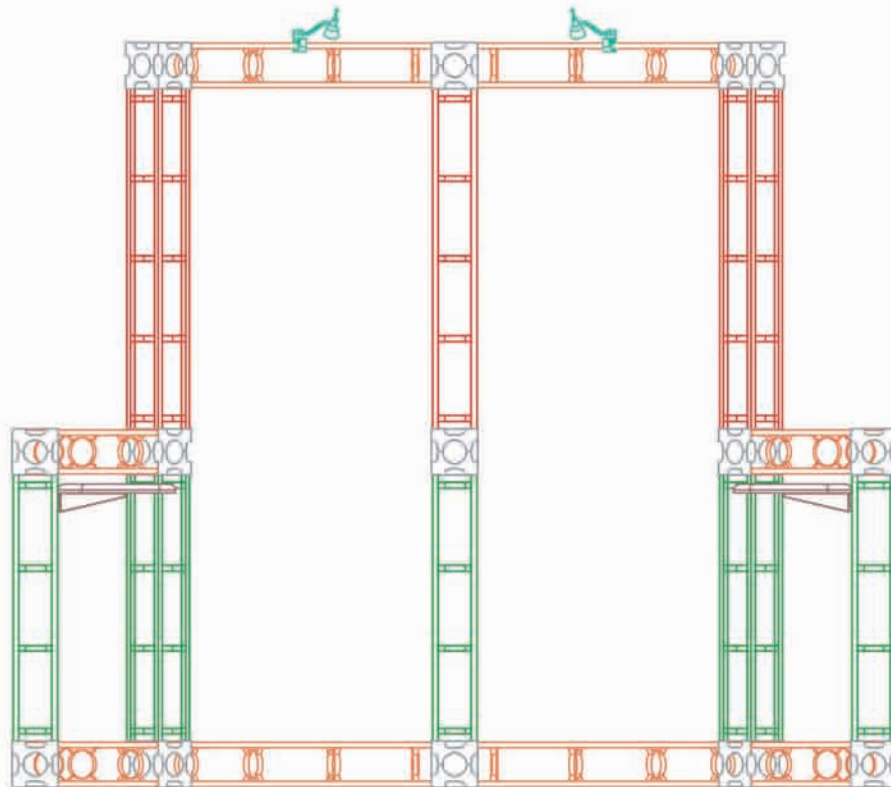
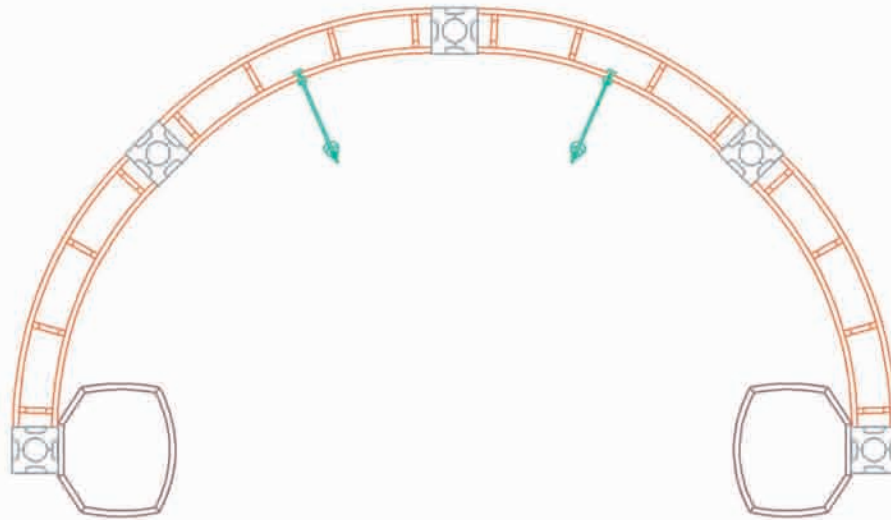
Color Coded Components



CETUS 10' X 10' KIT



Color Coded Components



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