

SPACEFRAME™ is a revolutionary touring frame design seamlessly integrating LED panels to provide industry-changing operational efficiencies and the opportunity for unlimited creative expression. The carbon fiber touring frame is ultra-lightweight, collapsible and fully wind braced creating an intensive built-in structural strength. This allows for a free-form approach to stage designs enabling artists and designers to think outside the conventional LED box. This latest patent-pending technology from PRG also dramatically reduces pre-tour engineering time, shipping footprint/weight, carbon emissions, load-in and load-out times, as well as labor required on tour and locally.

Specifications:

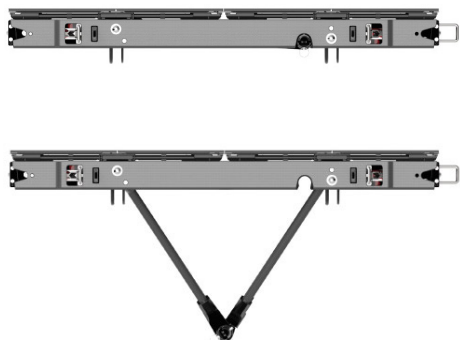
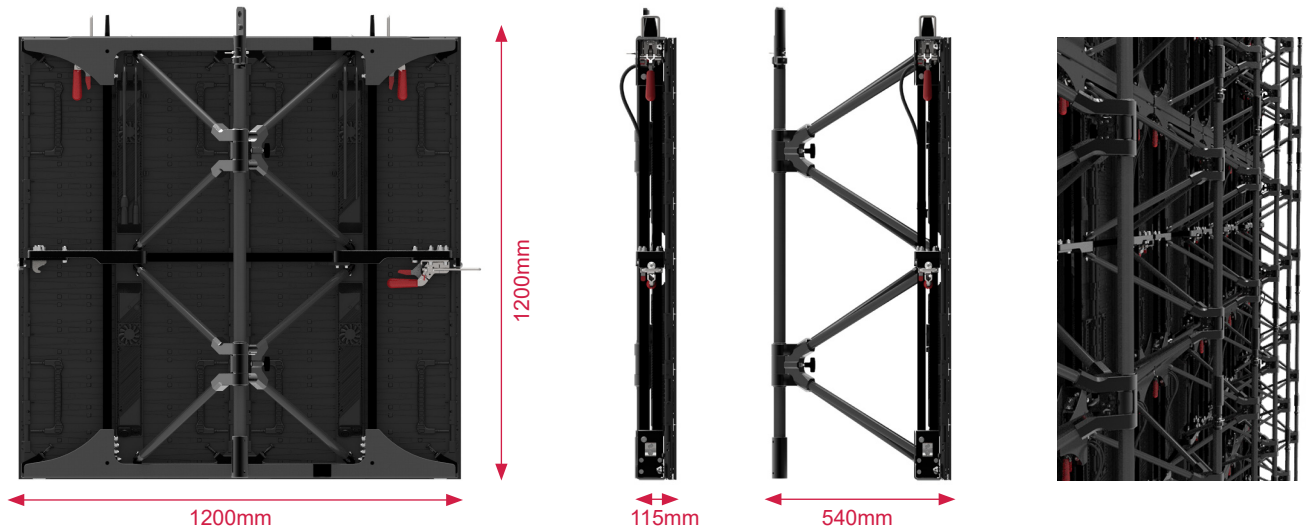
- Carbon fiber fabrication and built-in wind bracing reduces overall weight, increasing safety and savings
- 10 times stronger when compared to conventional fabrication
- 15 percent overall weight reduction
- 35 percent weight reduction including wind bracing
- Integrated wind bracing up to 72 kph
- Profile reduction and integrated wind bracing results in up-to 50 percent savings in shipping cost
- Reduction of truck loads and airplane cargo loads when compared to conventional LED frame load
- Compact, lightweight design offers up-to 30 percent reduction of installation/dismantle time and a 25 percent reduction in overall labor cost
- Fits CB8, CB5, and WV9

Transport:

SPACEFRAME™ are transported per 8 in a dolly versus 6 per dolly for conventional LED frames



Dimensions:



Technical Details:

Dimensions:	Closed:	1200 x 1200 x 115 mm 47,24 x 47,24 x 4,53 in
	Deployed:	1200 x 1200 x 540 mm 47,24 x 47,24 x 21,26 in
Weight:		approx 46,5 kg / 102 lb including LED
		22,5 kg / 49,6 lb without LED