

# LED SCREEN SUPPORT



## WHY: LED SCREEN SUPPORT

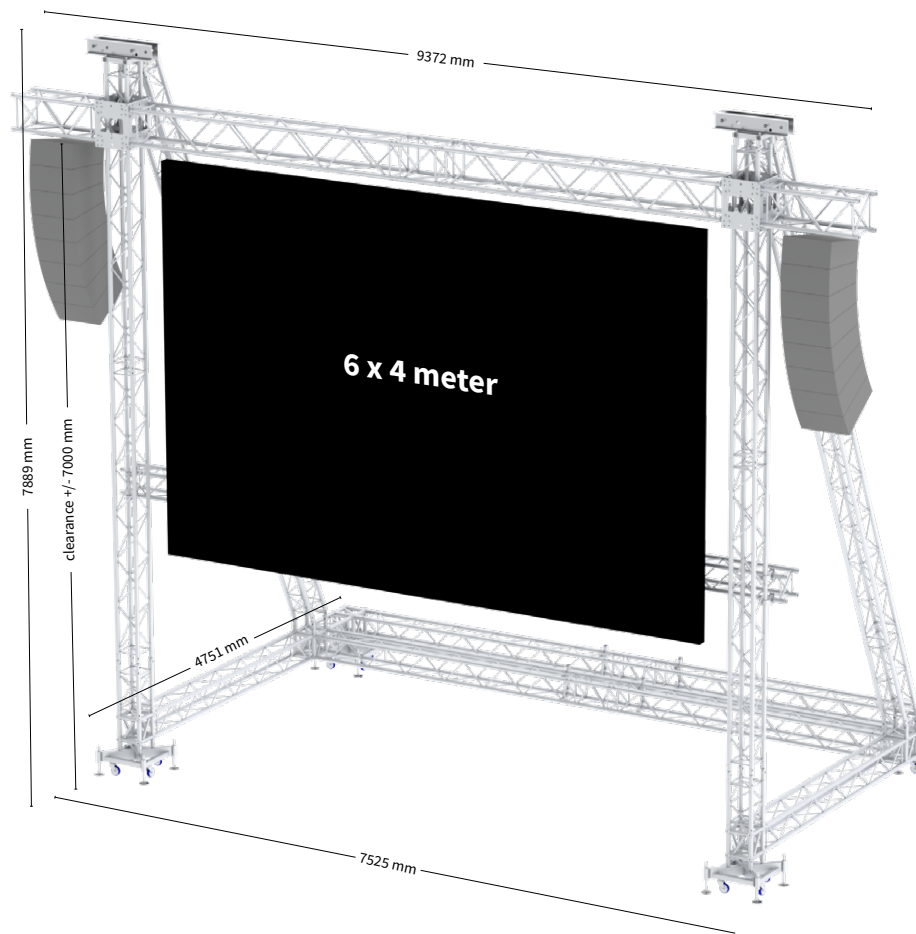
- Versatile Led Screen Support structure based on standard trusses
- Easy set-up due to fixed base structure
- Structurally calculated and proven concept
- Full aluminium structure
- Intergrated ballast frame for ease of use

	<b>6 x 4 meter</b>
Max screen size	6 x 4 meter
Max PA size front	1.5 m <sup>2</sup>
Max screen weight	1500 kg
Max PA Weight	2 x 250 kg
Max peak gust wind speed in-service	20 m/s (measured at 10m height)
Max peak gust wind speed out-of-service	27 m/s
Max peak gust during lifting	8 m/s
Ballast (if screen weight is 1500kg)	2 x 900 kg
Dimensions	See drawing
Trusses	M29S / M29T / M39S

\* Above data based on calculated set-up. Other options are possible but need to be investigated on a case-by-case basis.

\* Calculations per DIN-EN13814:2013 for WS 1-2 in-land in Germany.

\* Baubuch on request.



## The New Original

[www.sixty82.nl](http://www.sixty82.nl)