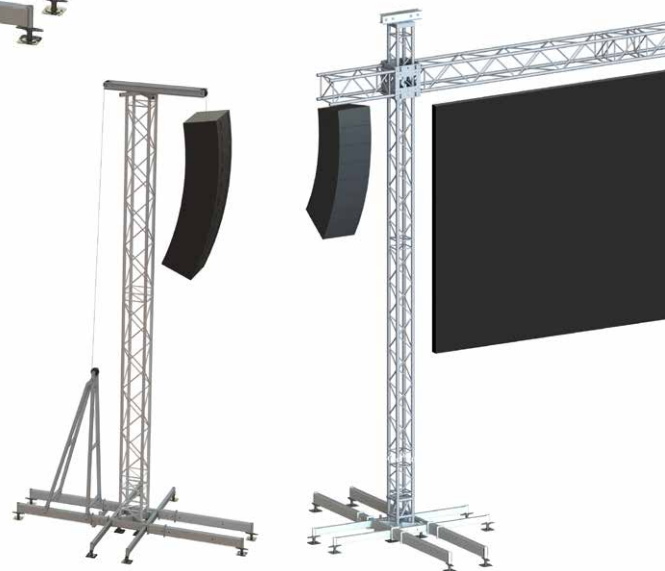
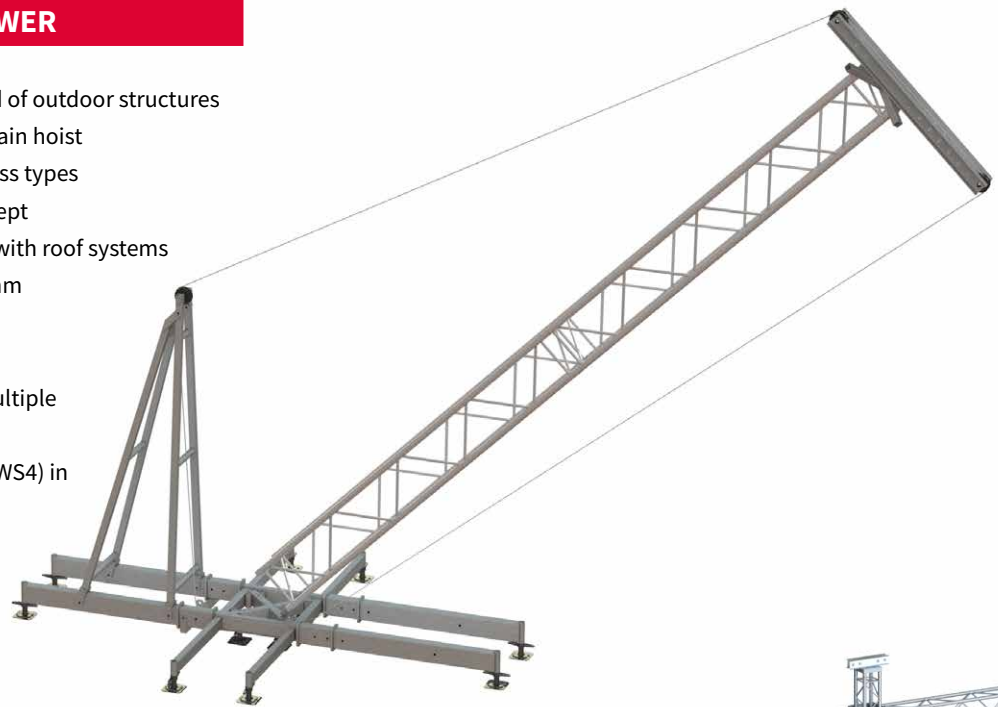


# MULTIBASE TOWER



## WHY: MULTIBASE TOWER

- Multi usable base for all kind of outdoor structures
- Self erecting by means of chain hoist
- Adapts to many different truss types
- Calculated and proven concept
- Can be used in conjunction with roof systems
- Max foot print 3794 x 2552 mm
- One size fits all head section
- Optional truss head
- Head section comes with multiple suspension points
- Calculated for coastal area (WS4) in Germany



PA Tower *	truss type	tower height **	Max. Pay Load	Front dimensions	Side dimensions
Multi Base tower - L52-9.6	L52S	9.6 m	1000 kg	6.0 m <sup>2</sup>	3.4 m <sup>2</sup>
Multi Base tower - M39-8.0	M39S / M39TOW	8.0 m	800 kg	3.5 m <sup>2</sup>	2.0 m <sup>2</sup>
Multi Base tower - L35-7.8	L35S	7.8 m	600 kg	3.0 m <sup>2</sup>	2.0 m <sup>2</sup>
Multi Base tower - M29-6.0	M29S	6.0 m	500 kg	3.0 m <sup>2</sup>	2.0 m <sup>2</sup>
Tech-Tower*					
Multi Base tech tower - L35	L35S / M39S / M39TOW	7.5 m	4 x 150 kg	4 x 1.0 m <sup>2</sup>	4 x 1.0 m <sup>2</sup>
Multi Base tech tower - M29	M29S	6.5 m	4 x 150 kg	4 x 1.0 m <sup>2</sup>	4 x 1.0 m <sup>2</sup>
LED Portal (*) (***)					
Multi Base LED Portal L52S - 7x4m	L52S	8.0 m incl. corner	LED 2000 kg PA 2 x 1000 kg	LED 28 m <sup>2</sup> PA 2 x 4 m <sup>2</sup>	-
Multi Base LED Portal M39S - 5.5x3.5m	L35S	7.0 m incl. corner	LED 1000 kg PA 2 x 600 kg	LED 19.25 m <sup>2</sup> PA 2 x 2.5 m <sup>2</sup>	-

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

\* Baubuch available for shown set-ups.

\*\* Calculations per EN13814:2013 for all wind zones in Germany.

\*\*\* Calculations per EN13814:2013 till wind zone 4 in-land in Germany.

The New Original

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