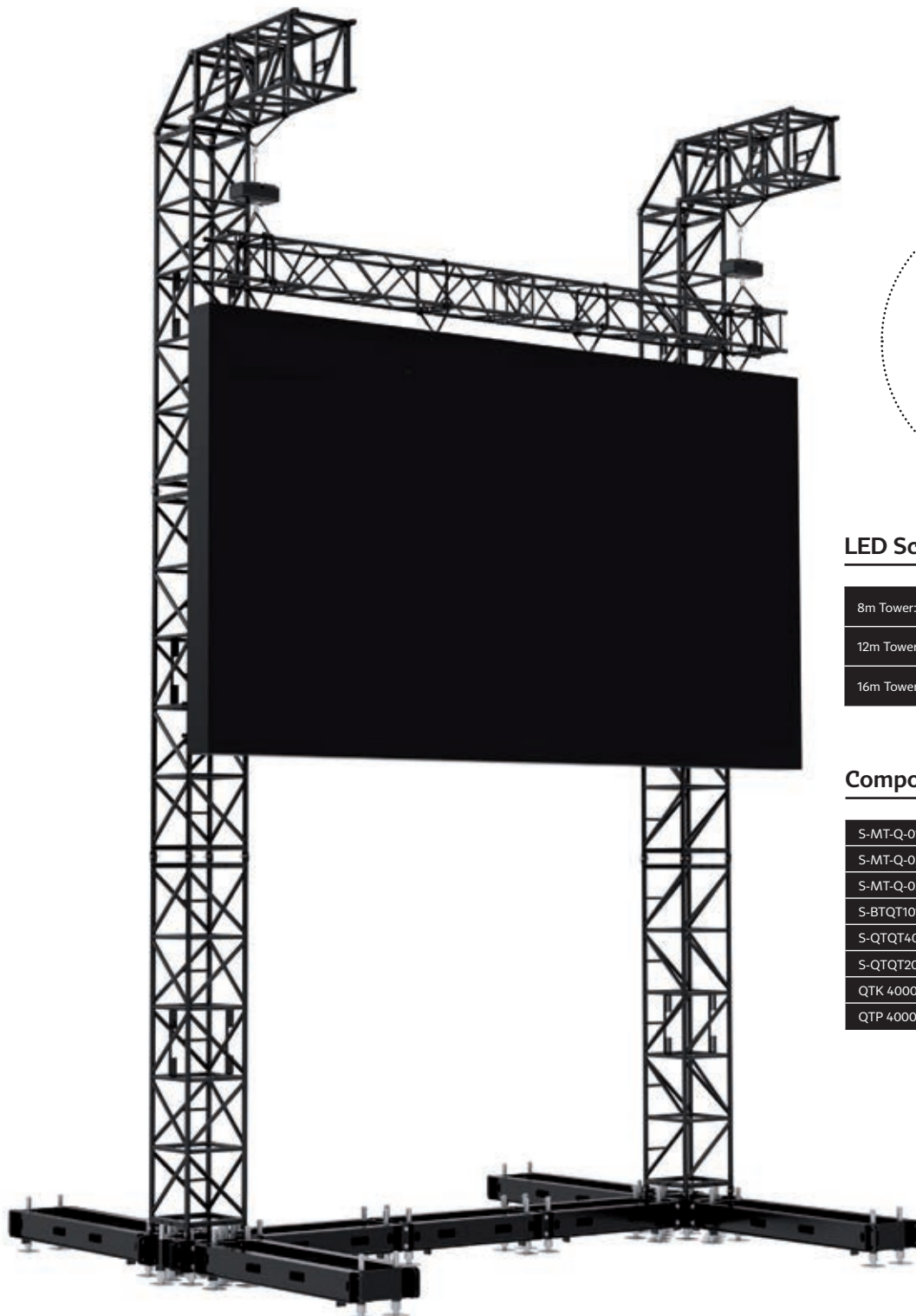


S-LSG-QTQT

- Extreme loading capacity for safely flying large LED screens without the need for guy wires
- Constructed with MILOS S-QTQT Ultra High-Strength Steel Truss (780 x 780mm)
- Integrated steel base with outriggers (3m outriggers at front/back and base to base connection based on length of screen)
- Integrated forklift pockets for convenient transport
- Special steel alloy that provides nearly 3x more strength compared to standard S235 Steel
- Wind loading of secured structure is up to 28m/second.
- 2m-cantilever arm at the top of the tower allows for attachment of advertising element
- Durable, industrial black paint finish as standard on all truss and tower modules



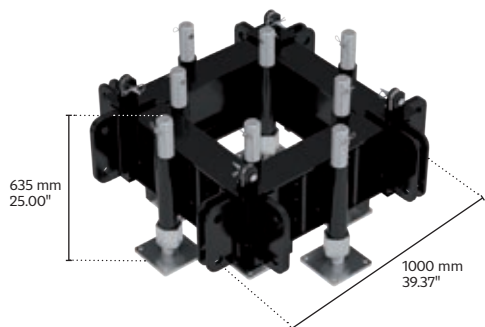
LED Screen capacities

8m Tower:	60m ² front of screen 3,000kg max. loading capacity
12m Tower:	40m ² front of screen 2,000kg max. loading capacity
16m Tower:	20m ² front of screen 1,000kg max. loading capacity

Components for LED screen Gate

S-MT-Q-01 Base	2 pieces
S-MT-Q-05 Outrigger2000	2 pieces
S-MT-Q-05 Outrigger3000	2 pieces
S-BTQT1018sp	2 pieces
S-QTQT4000 4m	6 pieces
S-QTQT2000 2m	2 pieces
QTK 4000	2 pieces
QTP 4000	2 pieces



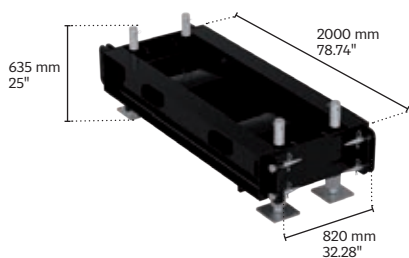


S-MT-Q-01|Base

Weight

kg lbs 495 (1091.28)

A robust steel base that is compatible with our steel S-QTQT truss. It includes 8 large steel spindles and high-grade steel outrigger connections on all sides for providing extra strength and stability to the tower.



S-MT-Q-05|Outrigger2000

Weight

kg lbs 440 (970.03)

This heavy-duty steel outrigger provides extra stability for your steel towers. It comes with four large spindles and features a wide range of lengths for added flexibility for construction of stable grids.

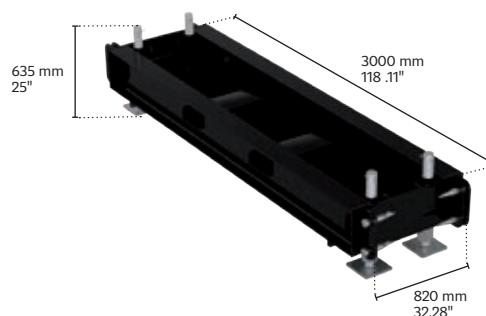


S-BTQT1018SP

Weight

kg lbs 35 (77.16)

The S-BTQT1018sp provides strong support for the cantilever on the Steel PA Tower.



S-MT-Q-05|Outrigger3000

Weight

kg lbs 540 (1190.47)

This heavy-duty steel outrigger provides extra stability for your steel towers. It comes with four large spindles and features a wide range of lengths for added flexibility for construction of stable grids.

