

TENSION GRID

TRUSS & STRUCTURE



TENSION GRID

TENSION WIRE GRID / WIRE WAY GRID

A tension grid is used to create a working surface above an open area, designed to provide access to equipment without the risks associated with working at heights.

The grid surface permits free movement of workers, while eliminating all falling hazards.

In theatrical settings, this permits flexible lighting and audio installations that would normally be extremely difficult with traditional catwalk systems. The woven surface is effectively transparent to lighting and audio.

In commercial settings, these systems provide access above mall atriums, foyers, casinos without having to use machinery or interrupt activities below.

JOEL Rigging designs and manufactures tension grids in both Modular and Clear Span designs, to your project specific requirements.



IMAGES ABOVE: SEMI CIRCULAR CLEAR SPAN TENSION GRID

The Standard configuration comes with:

FEATURES

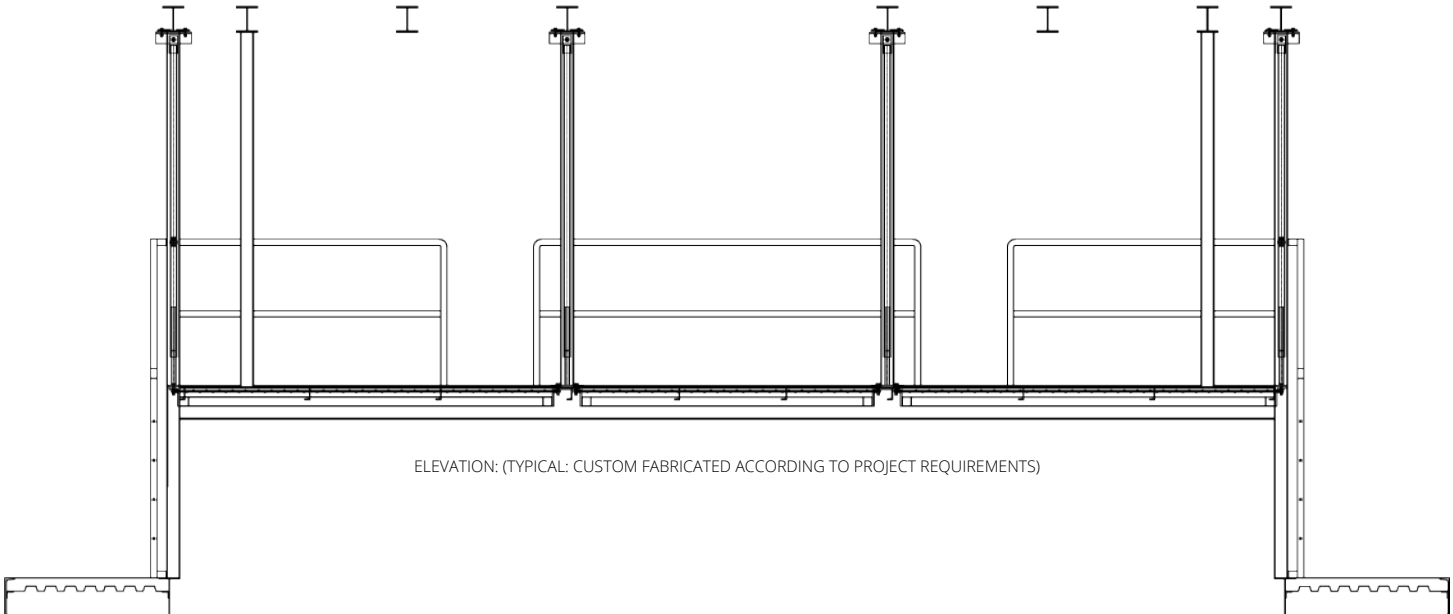
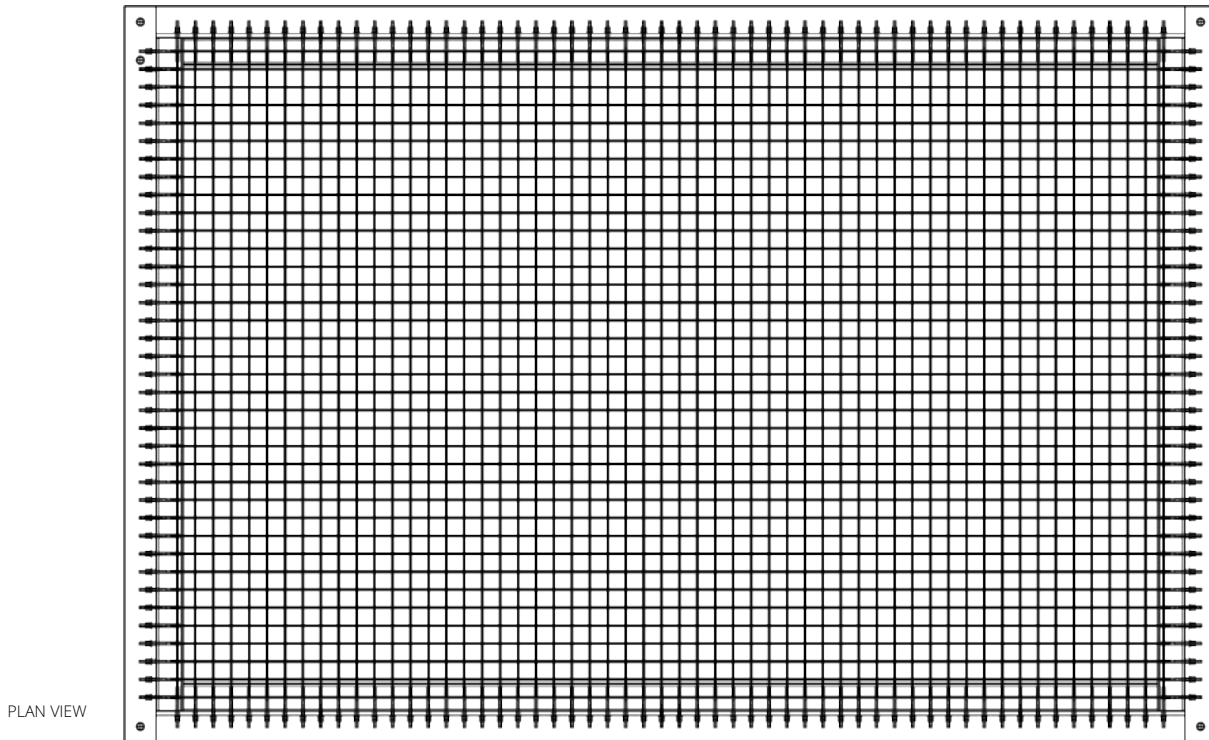
- 1/8" Cables, weaved on 2" centres
- 20 lbs/square foot load capacity
- Frame painted black
- Black cable available
- Site repairs can be completed with a crimping tool
- Higher load capacity available upon request

Manufactured by:



SHOWSDT

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