



INSTALLATION THEATRICAL ENGINEERING



THE NEXT GENERATION OF LIGHTING & GP TRUSS GRIDS

ITE Lighting & General Purpose Truss Grids
100% AUSTRALIAN MADE

INTRODUCTION

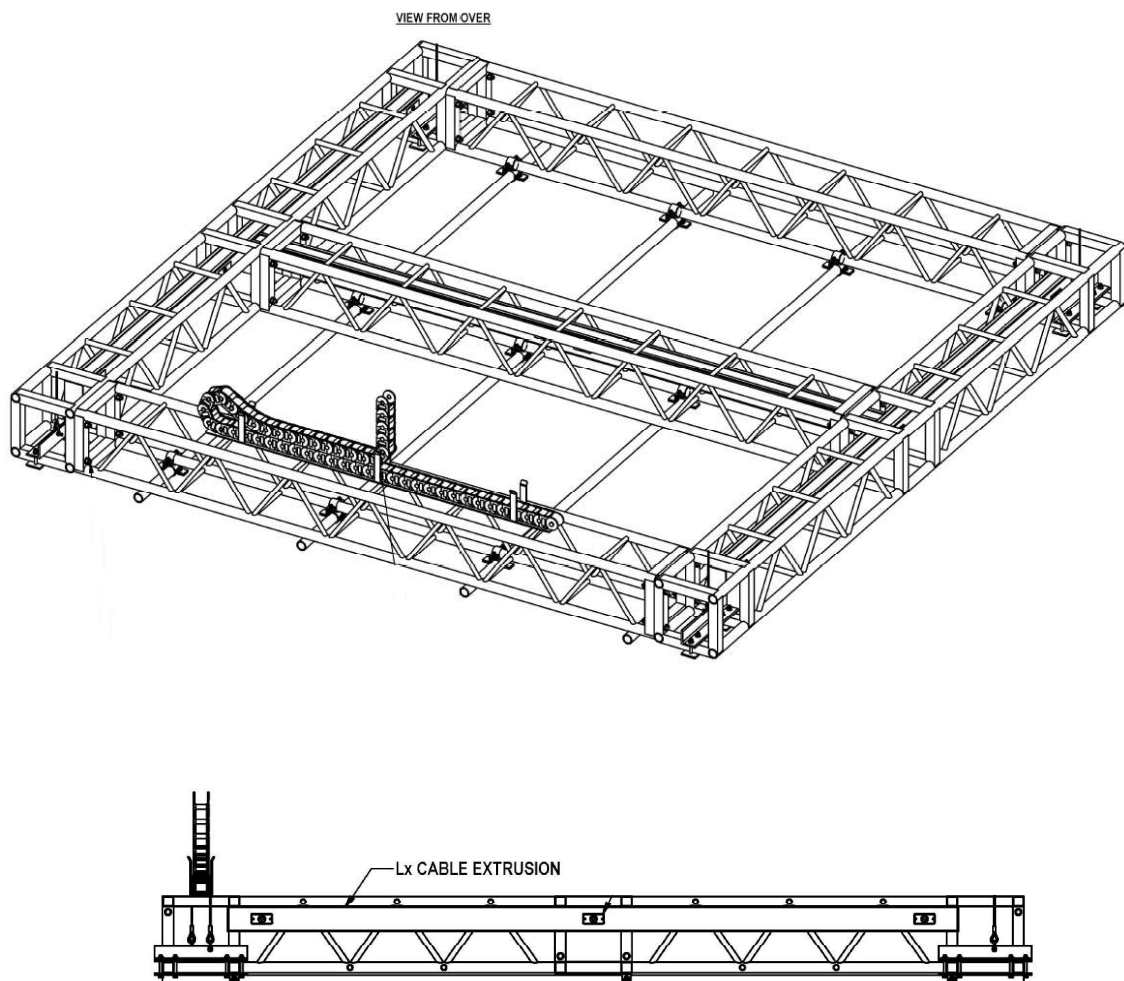
Many theatres, drama areas and spaces requiring frequent camera positioning opt for motorized grids in lieu of standard Lighting Bars to allow added flexibility to mount fixtures, cameras and other elements in different locations around the space.

ITE Truss Grids can be motorized via pile winding winches or chain hoists and are capable of loads up to 2 tonne. These grids feature internal cable segregation ducts for power/data/DMX and an integrated energy chain system for cable management when raising and lowering the grid.

The grid is designed to be flexible and allow multiple types of attachment using industry standard rigging equipment such as scaffold clamps, eye bolts, shackles and slings. Truss or Pipe can also be used to span between the grid for added flexibility.

Grids can be made any colour and in any configuration and size.

NOMINAL DIAGRAM





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