



INSTALLATION THEATRICAL ENGINEERING



THE NEXT GENERATION OF LIGHTING & GENERAL PURPOSE GRIDS

ITE Lighting & General Purpose Grids
100% AUSTRALIAN MADE

INTRODUCTION

Drama spaces and studios in-particular began requesting grids that are multi-functional and flexible. These spaces require the flexibility to place lighting, scenery, speakers or any other type of suspended structure in any location and height around the room depending on the ever-changing performance requirements.

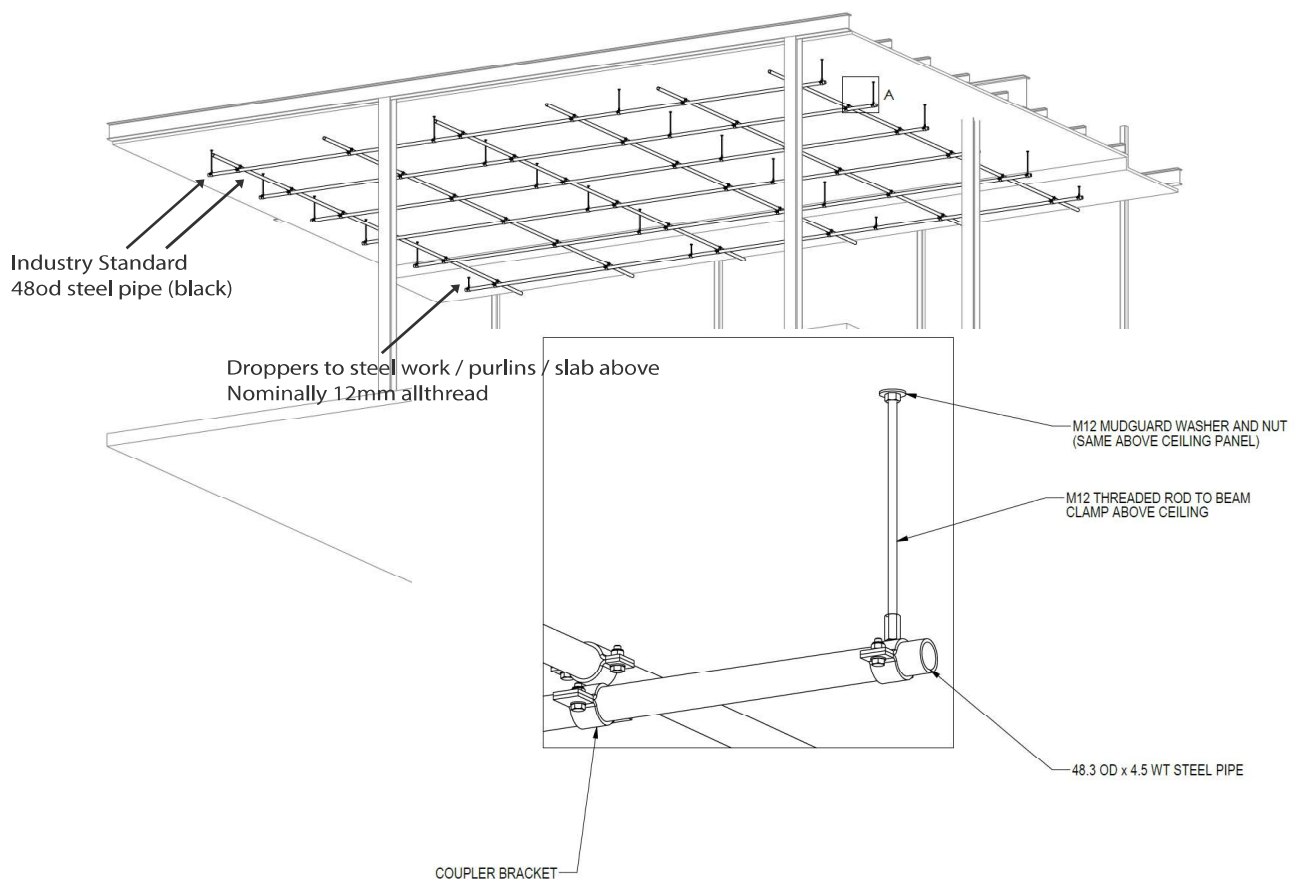
ITE Lighting & General Purpose Grids are generally engineered to allow loads of 50kg/m, however in cases where these capabilities are insufficient, grids can be engineered to support loads that well exceed 50kg/m via use of truss in lieu of standard 48od steel pipe. ITE have provided grids capable of loads up to 2 tonne.

If power/data/DMX is required, these are generally ceiling mounted however they can be integrated into the grid if required via cable duct.

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.

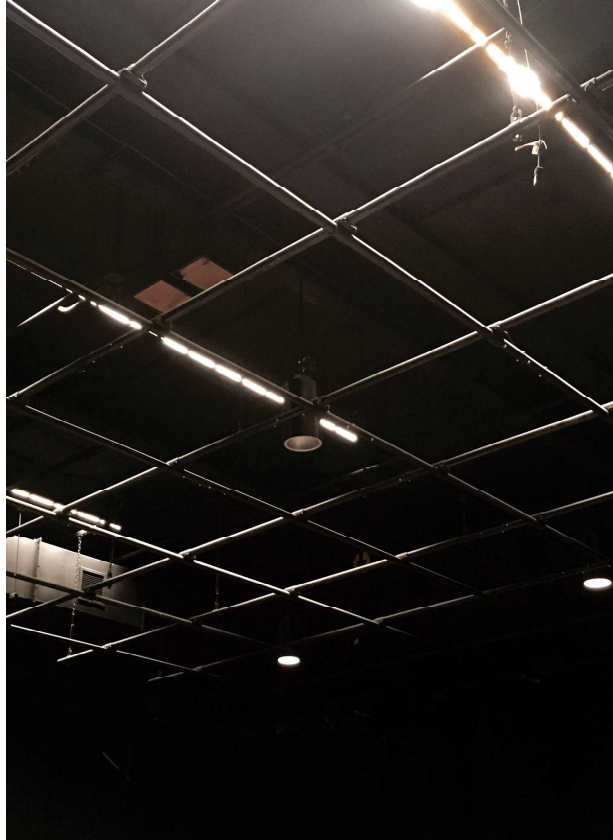
Grids are black in colour and generally suspended 200mm below finished ceiling height and run wall to wall north to south and east to west at 2m centres. This allows fixtures to be placed anywhere in the room without limitation.

NOMINAL DIAGRAM





INSTALLATION THEATRICAL ENGINEERING



CONTACT US



816 Lorimer Street Port Melbourne VIC 3207



+61 3 9646 0822



www.ite.net.au



info@ite.net.au