

Mezzanine floors are a cost-effective way to increase capacity of an area for additional manufacturing space or storage. Racking or Structural mezzanine floors consist of a platform that is supported by racking or structural beam sections configured underneath. Mezzanine flooring can be used to double or even treble your floor space by building an extra floor within the height of an existing building or unit. Mezzanine floors are a quick and cost effective alternative to moving premises.

STRUCTURAL MEZZANINE FLOORS

Structural mezzanine floors are suitable for applications where minimal obstructions under the floors are required.

Suitable applications:

- * office area required underneath mezzanine
- * open area required for work stations and manufacturing areas
- * to park vehicles underneath
- * retail area

This floor system can carry much heavier loads than the rack supported mezzanine floor:

- * 250 kg/m² – 2000 kg/m²

Our structural mezzanine floors are custom made from IPE and Universal Beam sections, which means we can tailor make the mezzanine to suite your exact requirements.

All of our structural mezzanine floors are approved by an independent structural engineer prior to manufacturing. A structural engineer's certificate can be provided if required.

