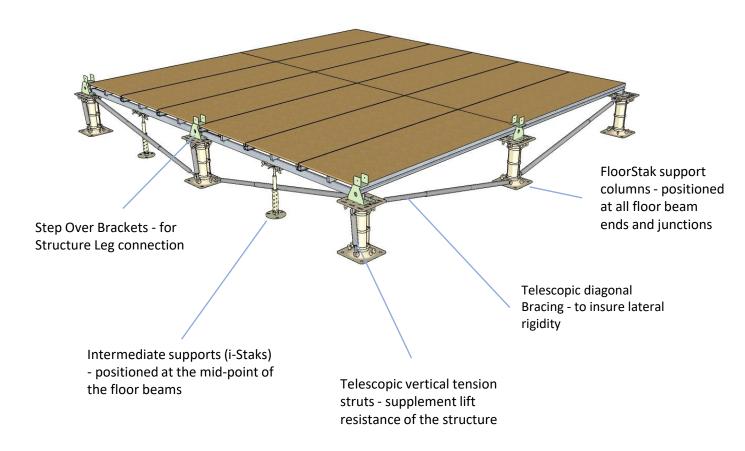
FloorStak®



Technical Details

FloorStak support and levelling system – shown as configured for integration with Regent Cassette Flooring

<u>Specifications</u>
Materials, Construction, Finish

Low Carbon Steel Grade S235/S275

Welding to EN 1090 Hot Dip Galvanised to BS EN ISO 1461 Bright Zinc Electroplating & Thick film blue passivation to BS EN ISO 2081:2008 Fe/Zn8/A

Applications and Load Ratings

The system can be adapted for use with all popular makes of temporary structures and flooring systems, including Cassette type floors, Heavy Duty floors and Wooden floorboards with steel sub-structures.

Overall floor load ratings are usually limited by the floor design and construction, and is typically in the range 350 kgs/m2 to 500 Kgs/m2. Higher load ratings can easily be achieved by the inclusion of additional Intermediate Supports.

Static and dynamic structure loading calculations are affected by the structure size, type and the geographical location of the installation. Our technical department can give advice and guidance on this subject.

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