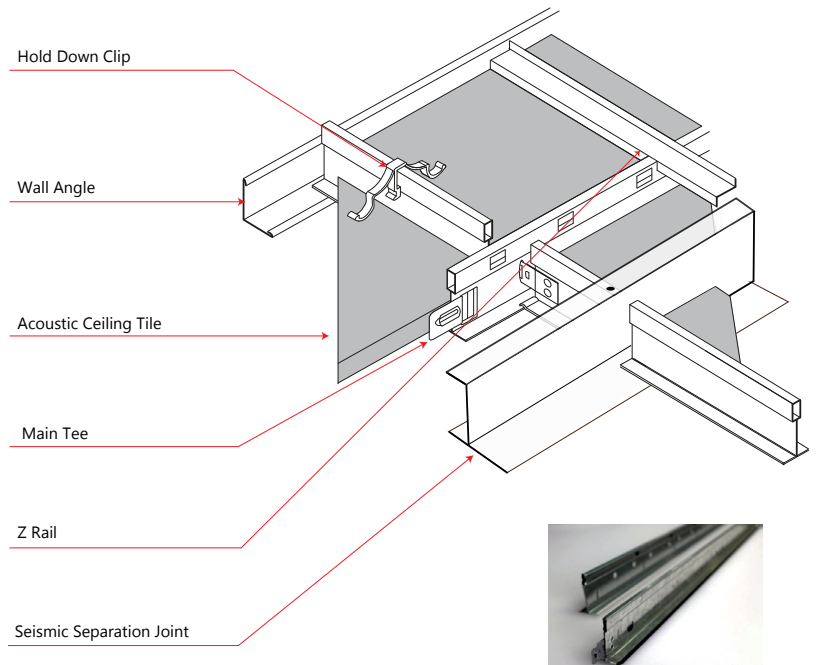
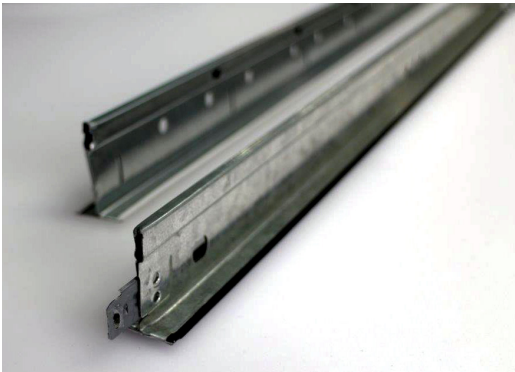




CBI GRID 15mm and 24mm Two Way Exposed Grid System



- Heavy duty configuration with a 38mm web height to both Main and Cross Tees.
- Main Tees punched at 100mm centres with first punch at 50mm.
- Convenient punch out to both Web and Bulb for ease of suspension.
- Seismically tested and proven to meet current NZ Standards.
- Compatible with seismic separation joint and Cetram T Bar lighting.
- High quality Italian design and manufacture.
- PS1 and PS4 are available from our consulting Engineer as required.
- Site specific ceilings will be designed to both ultimate and serviceability limit state to meet current NZ Code.



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CBI GRID 15mm and 24mm Two Way Exposed Grid System

Main Tee

The Main Tee is manufactured from hot dipped galvanised steel in a double web, balanced tee design, in 3700mm lengths. It is finished with a pre-painted steel cap. The Main Tee is conveniently punched at 100mm centres and includes suspension points in both the bulb and web. Main tees extend from wall to wall and are the primary ceiling support. End splices allow for greater lengths. Slots along the runner side allow cross tee to connect. Hold down clips are available as required.

Cross Tees

The Cross Tees are manufactured in the same configuration in 1200mm and 600mm lengths. Lay on edge detail for neatness of installation coupled with resistance to twist. They connect between main tees using interlocking tabs. The high tensile clips ensure a positive locking system for quick installation

Wall Angle

L-shaped pieces that fasten to the wall and support the ends of the main runners and cross tees.

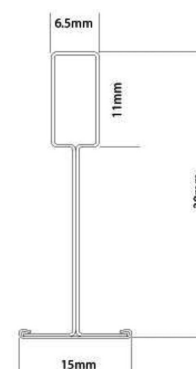
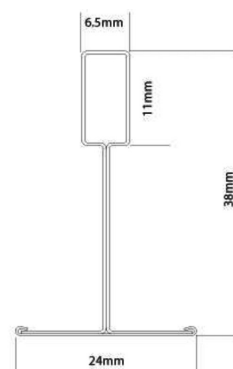
Z Rail

A seismic support that suspends the edge of the grid without relying on the perimeter.

Border

Cut panels around the perimeter of the room. They should be greater than half of a tile to maintain balance and add visual appeal.

• PROFILE



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