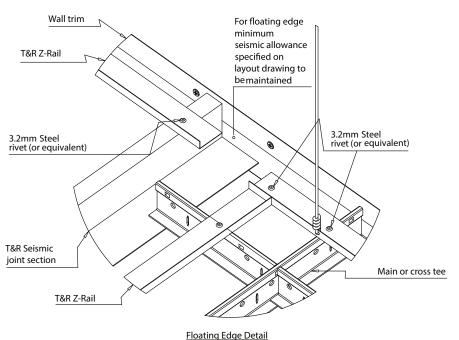


Fixed Edge Detail





 Designed
 JSK
 30/06/16

 Drawn
 JSK
 30/06/16

All dimensions in mm

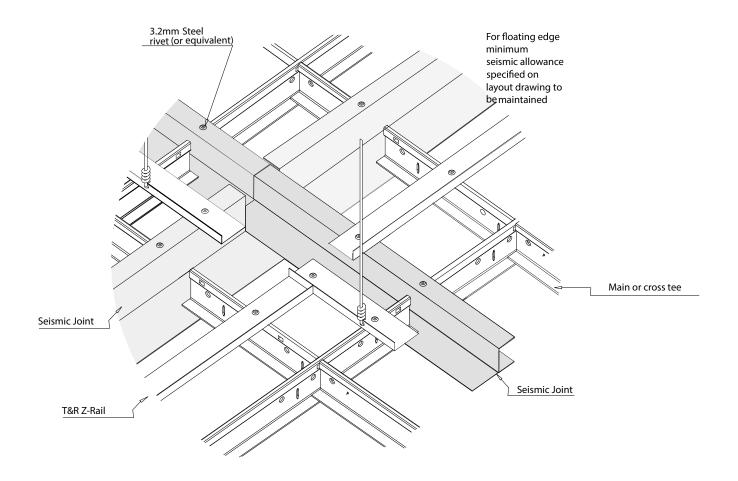
Notes:

- Must be used in conjunction with T&R's seismic system and not to be used with any other grid and/or system.
- 2. Not to be used as a substitute for engineering advice.
- 3. Seismic ceiling design is for CBI 24mm grid
- Seismic joint ends to be installed as per corresponding wall edge connection requirements
- If alternative seismic joint design is to be used, specified clearance distance must be maintained. Consult design engineer before installation.
- 6. Ceiling tiles cut as needed to maintain seismic clearances

Title: TRS-002 Generic Seismic Joint Detail, 24mm CBI Grid

Project: Seismic Joint Detail

Scale: NTS



Four Way Floating Edge Detail



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 Designed
 JSK
 30/06/16

 Drawn
 JSK
 30/06/16

All dimensions in mm

Notes:

- Must be used in conjunction with T&R's seismic system and not to be used with any other grid and/or system.
- 2. Not to be used as a substitute for engineering advice.
- 3. Seismic ceiling design is for CBI 24mm grid
- Seismic joint ends to be installed as per corresponding wall edge connection requirements
- If alternative seismic joint design is to be used, specified clearance distance must be maintained. Consult design engineer before installation.
- 6. Ceiling tiles cut as needed to maintain seismic clearances

Title: TRS-002

Generic Seismic Joint Detail, 24mm CBI Grid

Project: Seismic Joint Detail

Scale: NTS