



SafetyLink's team designed the TileLink roof anchor (**winner of an episode on ABC1 The New Inventors**) with unique energy absorbing capabilities, to reduce the risk of injury to the person and damage to the structure.

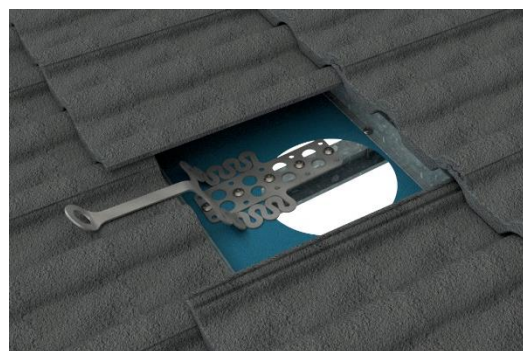
- ▲ Fast simple unit for installation, fall protection whilst working at heights.
- ▲ Low profile reflective design is a plus for any commercial or residential enterprise wanting to maintain an aesthetically pleasing façade.
- ▲ Designed for use on steel rafters under tiles, no need to cut sarking, eliminating waterproofing issues.
- ▲ Install with three (3) alternate fixing rows: use 5 x use 8mm Tri-fold Rivets (Drill Size 7.8-8.2mm, 27.7mm length, 1.0-9.5mm grip) or 5x 14 gauge roofing all thread screws.
- ▲ Highly flexible design ensures installation to the majority of roof tile profiles.

### WHAT AM I USED FOR?

A height safety anchor point designed for use on steel rafters with tiled roof, will arrest from any direction.

### STANDARDS

Complies with: AS/NZS 1891.4 and EN 795:2012.



| Product Code    | Description                      | Weight (kg) | Rated | Material            |
|-----------------|----------------------------------|-------------|-------|---------------------|
| TILEL001_SFM    | Rafter Mounted Anchor SFM        | 0.630       | 15kN  | 316 Stainless Steel |
| TILEL001+Rivets | Rafter Mounted Anchor + 5 Rivets | 0.669       | 15kN  | 316 Stainless Steel |

*All products must be installed in accordance with SafetyLink's installation handbook, using only products supplied by SafetyLink Pty Ltd.*



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