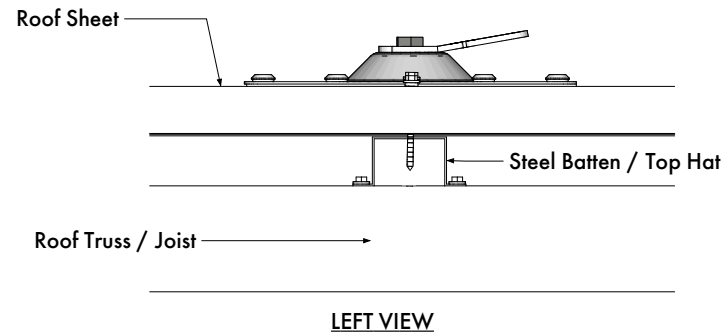
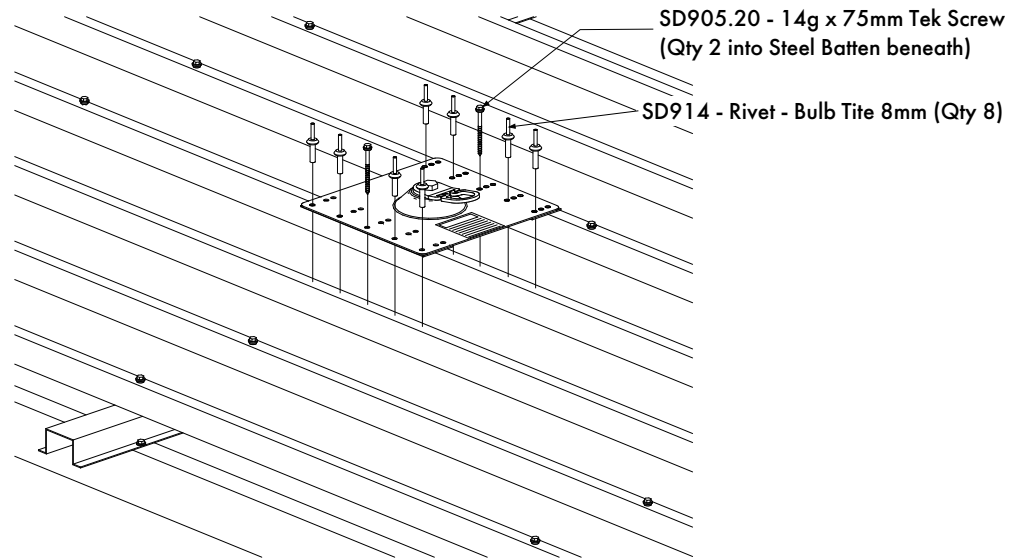


Steel Battens

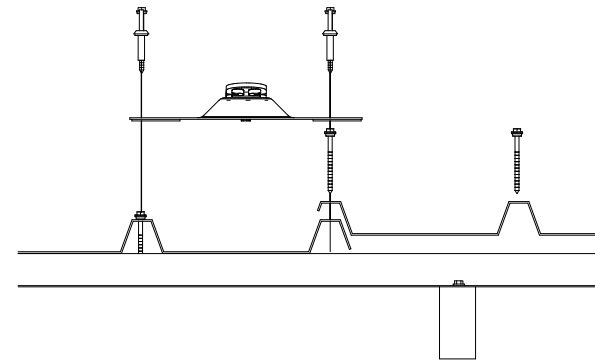


LEFT VIEW



SD905.20 - 14g x 75mm Tek Screw  
(Qty 2 into Steel Batten beneath)

SD914 - Rivet - Bulb Tite 8mm (Qty 8)



CROSS SECTION  
Rivet to Lap Detail (3 or 4 battens)

Minimum Structure Requirements

- Must be 'screw type' roof deck
- Min Steel Batten Size - 40 x 0.48mm
- Min 5 Battens beneath roof structure (Standard Rivet Detail)  
Or if 3 or 4 Battens - Anchor Plate must be riveted through roof sheet lap (2 layers - see detail above)
- Min roof Sheet thickness - 0.42mm

Notes

- This system must be installed by a competent person
- Installation to be according to manufacturers requirements
- The system must be installed in accordance with AS/NZS 1891 & AS/NZS 5532 Standards
- Positioning of anchors to ensure no pendulum fall possibility
- This system must be used by competent persons & operation training will be required.
- Anchor Rating 15kN - Suitable for Single Person use