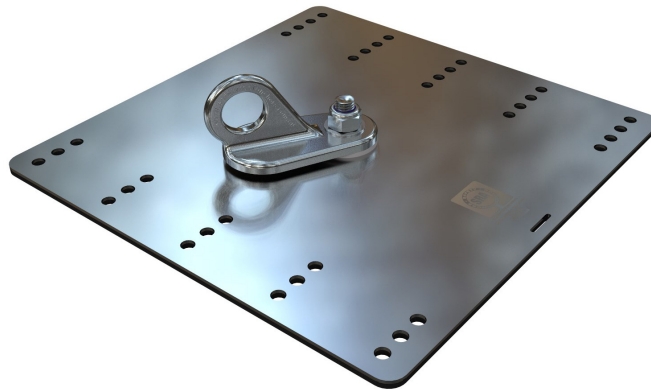




## ALLFIT 360° SURFACE MOUNT ANCHOR

### The System

Allfit 360° is a top fixed anchor point designed for easy installation into a wide variety of steel roofs. The pre-drilled base plate provides for a quick installation while the swivelling AA406 ensures uniform loading to all sides.

#### Special Features:

- ✓ Heavy duty swivel eye AA406
- ✓ Quick and easy installation
- ✓ Suitable for both steel and timber structures
- ✓ 2mm thickness version suitable for fall arrest only
- ✓ 3mm thickness version suitable for abseil and fall arrest use

#### Uses:

2mm version: Designed to support a multi-directional fall arrest load of 15 kN (always in shear) provided a suitable personal shock absorber is used.

3mm version: Designed for abseiling as well as to support a multi-directional fall arrest load of 15kN (always in shear) provided a suitable personal shock absorber is used.

Installation by trained and certified personnel in accordance with AS/NZS 1891.4:2025, ISO 22846 (2020) and manufacturer's instructions.

#### Product Warranty:

10 years from date of purchase subject to correct installation, use and maintenance in accordance with manufacturer's specifications and recommendations.

#### Important Note:

Failure to supply and/or install proprietary product in accordance with above standards and codes, specifications and instructions voids complete system certification and/or warranty.

### Technical Data

#### Material Used:

Base plate: 2mm or 3mm grade 316 stainless steel  
Swivel AA406: Investment cast 316 Stainless Steel

#### Finish:

Base plate: 2B stainless steel (can be powder coated)  
Swivel AA406: Electro polish

#### Ultimate Load:

Abseil 15kN    Fall Arrest 15kN

#### Dimensions:

- ✓ Base plate – 282mm x 290mm
- ✓ Eye Diameter – 25mm
- ✓ Weight – 2mm plate – 1.635g  
3mm plate – 2.290g

#### Fixing Details:

- ✓ Timber rafter/ batten – min 70mm x 35mm
- ✓ Steel purlin – min gauge 150 x 1.2 mm
- ✓ Roof Sheet – min gauge 0.42mm
- ✓ LYSAGHT TOPSPAN® 40 top hat, 550MPa min yield

#### Installation Maintenance:

Installation and certification required by competent person at intervals not exceeding 12 months as specified in AS 1891.4:2025, and ISO 22846 (2020).

#### Standards:

AS/NZS 1891.4:2025, AS/NZS 5532:2025  
ISO 22846 (2020)