



## **SPECIFICATION: AA404P Pedestal with M12 Welded Swivel Eye Bolt**



### **The System**

Developed for applications in concrete and steel AA404P Pedestal with M12 Welded swivel eye bolt is designed to withstand a fall arrest load of 15kN. It can be used for a wide range of applications and host structures.

### **Special Features:**

- Unique robust design
- Welded swivel eye bolt
- Complete traceability
- High profile design

### **Uses:**

AA404P anchor is designed for industrial rope access (abseiling) and to support a fall arrest load of 15 kN provided a suitable personal shock absorber is used.

It is useful in some applications where the extra height of the anchorage is important such as installations through topping.

Installation by trained and certified personnel in accordance with AS/NZS 4488.2:1997, AS/NZS 1891.4:2009, ISO 22846 (2003) 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:**

Investment Cast 316 Stainless Steel (Post and the Eye)

316 Stainless Steel (Bolt)

#### **Finish:**

Bead blast or electro polished

#### **Abseil Capacity:**

15 kN

#### **Fall Arrest Capacity:**

15 kN

#### **Dimensions:**

- Overall height – 160 mm
- Eye Diameter – 45 mm x 26 mm
- Weight – 1,650 g

#### **Fixing Details:**

- 3 x Through bolt M12 (HOLE 14 DIA)
- 3 x Chemical HILTI HVU2 or equivalent M12 (hole 14 DIA)

#### **Maintenance:**

Inspection and load testing required by competent person at intervals not exceeding 12 months as specified in AS 1891.4:2009, AS/NZS 4488.2:1997 and ISO 22846 (2003).

#### **Standards:**

Complies with WHS Act 2011 and relevant Codes of Practice.

Australian Standard – AS/NZS 1891.4:2009, AS/NZS 4488.2:1997, ISO 22846 (2003) and AS/NZS 5532:2013.