

CONSTANT FORCE CORNER POST FOR STANDING SEAM ROOF

AFA935365

Features

- Designed with an inbuilt shock absorption mechanism which activates in the event of a fall to absorb the energy, hence leaves the roof panel intact to maintain architectural integrity.
- Corner post has been designed to be installed on standing seam roof top with help of specially designed Seam Clips & fasteners.
- Can be used as intermediate when a change of direction is required.
- Available in following variants depending upon the angle-axis 'X', 'Y' & 'Z'
 - AFA935365(60) 60 degree
 - AFA935365(90) 90 degree
 - AFA935365(120) 120 degree
- Easy and quick to install to suit Seam bulb up to 23.0 mm.
- Suitable for Seam distances of 200mm - 400mm

How to Use

Refer to User Instruction Manual



SCAN TO DOWNLOAD

Metal Components

Base Plate	:	Aluminum: ED Coated Grey
Post & Corner	:	316 Stainless Steel: Polished
Seam Clamps	:	Aluminum: Anodized
Bolts	:	SS316 Grade A4-70
Minimum Breaking Strength	:	15kN



Weight

AFA935365(60)	5.312 kg ± 0.050 kg
AFA935365(90)	5.306 kg ± 0.050 kg
AFA935365(120)	5.376 kg ± 0.050 kg

Relevant Standards

Conforms to EN 795:2012 Type A & TS 16415:2013 Type A

