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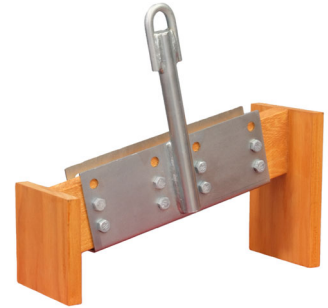
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## ROOF SAFETY ANCHOR INSTALLATION GUIDE FOR TILE ROOF

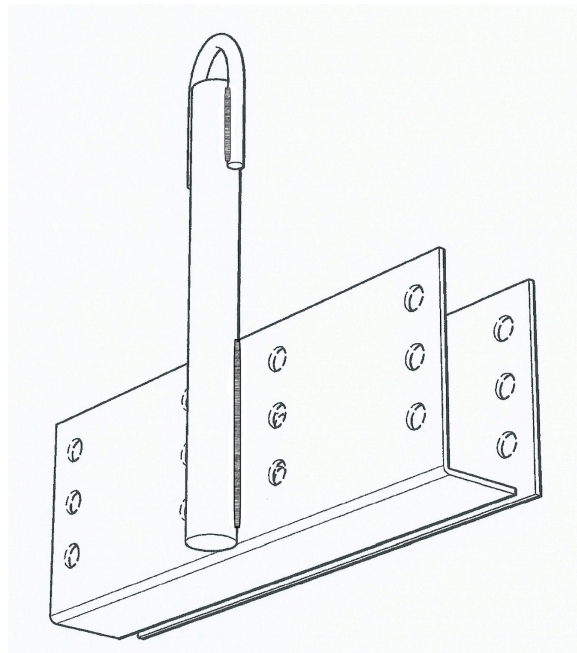
### General Installation

- 1 Lift roof sheet to achieve an opening to fit the Roof Extenda Roof Safety Anchor.
- 2 Bolt angle section and flat plate sandwiching the selected rafter at approx. 300mm from the roof's ridge with a minimum of 8x M12 Hex Bolts and Nuts.
- 3 Replace the roof sheet, cutting a hole to allow the loop to penetrate the roof.



### Care Instructions

Roof Extenda recommends painting or powder coating the Roof Safety Anchor prior to installation for additional corrosive protection. The Roof Safety Anchor is to be cleaned and inspected yearly and re-coated if required.

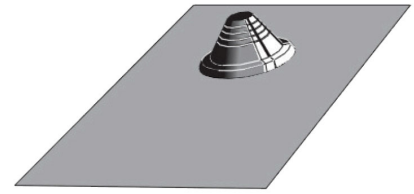


### Note

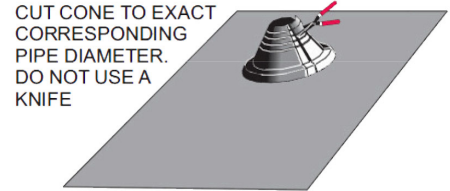
Local Council or Shire approval may be required prior to construction. Roof Extenda accepts no responsibility for the type of construction undertaken. The Roof Safety Anchor has a 15Kn single person/limited freefall. Ensure the rafter/truss is capable of sustaining the rated loads, and all fittings are of a quality suitable to sustain the rated loads. Verification by a suitably qualified engineer may be required.

## Flexatile

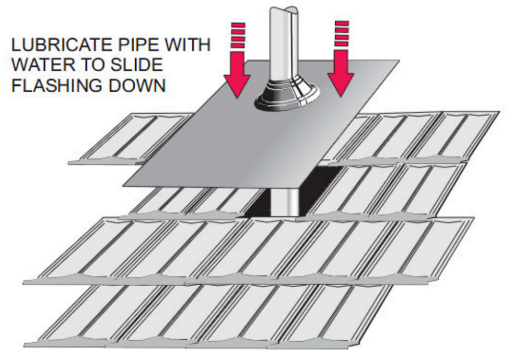
- 1 Remove roofing tiles to achieve an opening to fit the Roof Safety Anchor.
- 2 Bolt angle section and flat plate sandwiching the selected rafter at approx. 300mm from the roof's ridge with a minimum of 8x M12 hex bolts and washers.
- 3 Replace the roof tiles, cutting a hole to allow the loop to penetrate the roof.
- 4 Ensure tiles are cleaned before installing the Flexatile flashing to ensure the butyl adhesive strips can have maximum effect when bonded to the tiles.
- 5 Cut the rubber cone at least 15mm smaller than the anchor's outside diameter with a sharp pair of scissors. Ensure there are no accidental nicks in the polymer, as this will continue to split/tear over time.  
  
**Tip: Ensure the blades are sharp with no contamination e.g. glue or any accumulated dirt.**
- 6 Remove the middle lining from the underside of the flexatile, so the anchor is given access to the rubber boot.
- 7 Lubricate the anchor with water and slide the Flexatile down.
- 8 Form an anti-capillary fold at the top of the base sheet.
- 9 Remove the protective backing from the underside of the flashing, that is covering the butyl adhesive strips.
- 10 Hand form the base all around the tile and apply pressure to the butyl adhesive side strip.



BASE SHEET CHOICE  
a) ACRYFLASH  
b) ALUMINIUM  
c) RE-INFORCED POLYMER



CUT CONE TO EXACT  
CORRESPONDING  
PIPE DIAMETER.  
DO NOT USE A  
KNIFE



LUBRICATE PIPE WITH  
WATER TO SLIDE  
FLASHING DOWN

FORM AN ANTI-CAPILLARY  
FOLD AT THE TOP  
OF THE BASE SHEET

ENSURE ANTI CAPILLARY  
FOLD IS NOT DEFORMED AT TOP

