

ANKAme®

PERMANENT AND TEMPORARY ROOF ANCHORS
+ OTHER HEIGHT SAFETY EQUIPMENT

The safer,
smarter height
safety solution

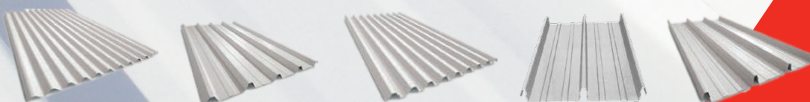
**TEMPORARY
& PERMANENT
ROOF ANCHORS
+ OTHER HEIGHT
SAFETY SOLUTIONS**

- **ALIGNS TO ROOF SCREW PATTERN AND PROFILE**
- **INDUSTRY COMPLIANT AND CERTIFIED PRODUCTS**
- **COMPLETE HEIGHT SAFETY SOLUTIONS**
- **SIMPLE INSTALLATION METHOD**
- **ADAPTS TO METAL ROOF SHEETING & CONCRETE**



Permanent Roof Anchor Adapts to

Custom Orb, Trimdeck, Spandek, KLIP LOK 500,
KLIP LOK 700 & Concrete Fix



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ABOUT

ANKAme is a free fall, single point arrest roof anchor designed to align to the screw profiles of the most popular metal roof sheets installed in Australia today. ANKAme can also be fixed to concrete structures and be incorporated into a variety of static line safety systems. ANKAme is also available in a permanent or temporary version suitable for a wide variety of projects working at heights.

ANKAme was formed in 2010, delivering one of the very first fully compliant roof anchor solutions to the Australian market place. The products have been specifically designed to cater to the needs of the roofing industry as well as related industries that work at heights.

The founder of ANKAme has operated within the roofing industry for over 18 years and together with his design team has manufactured a quality affordable product that caters to the specific needs of those working at heights. Of paramount concern has been the companies focus on safety, reliability and product innovation to deliver a premium product that's both user friendly and easy to install.

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Information correct as at date of publication, Oct 2019. Subject to change without notice.

KEY FEATURES

- Compliant and certified product complies with all current AS/NZS
- For the use of Free Fall Arrest single point anchorage (15kn)
- Can be used as a Static Line System as per owner's manual
- Comes with Fasteners, owner's manual and accessories
- Light weight (3kg)
- Metal roof and concrete application, Permanent and Temporary roof anchors available.
- **Aligns to roof screw pattern and profile**
- **Temporary Roof Anchor Adapts to** Custom Orb, Trimdeck, Spandek & Concrete Fix
- **Permanent Roof Anchor Adapts to** Custom Orb, Trimdeck, Spandek, KLIP LOK 500, KLIP LOK 700 & Concrete Fix

TEMPORARY/PERMANENT FIX COMPLIANT & CERTIFIED ROOF ANCHORS

Surface mountable, reusable, lightweight, easy to store. All current roof anchors in Australia must now be rated to 15Kn or higher to be used as a legal roof anchor. Don't put yourself or your employees at risk with the rest, GET HOOKED UP TODAY. This roof anchor has been tested by a NATA Accredited company and complies to AS/NZS 1891.4: 2009 Single Point Anchorage (15Kn) and AS/NZS 1891.2 Supplement 1:2001 Static Line Use, tested to withstand (15Kn), approximately 1.5 tonne of force in directional load testing, use for free-fall arrest single point anchorage, for one person per anchor only. To be installed and used by competent persons only. Can be used for: Roof installations, roof maintenance, roof painting, aerial installations, solar panel installations, skylight installations, abseiling over buildings with concrete fix, roof footing, ladder footing, wall.

The safer, smarter height safety solution

INSTALLATION METHOD

TO INSTALL TEMPORARY FIX FOR ROOF

Remove existing roofing screws where required, **ANKAme** place into position as per (owner's manual installation instructions) fasten to roof with specified fastenings, to remove undo specified fastenings, remove roof anchor and replace existing screws.

TO INSTALL TEMPORARY FIX FOR CONCRETE

Place **ANKAme** into position as per (owner's manual installation instructions) fasten to min. grade 32mPa concrete with specified fastenings, to remove/undo specified fastenings, and remove anchor.

TO INSTALL PERMANENT FIX FOR ROOF

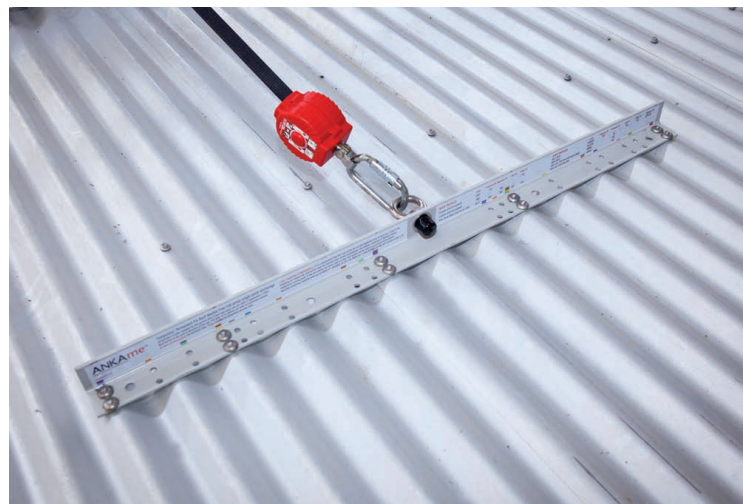
Place **ANKAme** into position as per (owner's manual installation instructions) fasten to roof with specified fastenings.

TO INSTALL PERMANENT FIX FOR CONCRETE

Place **ANKAme** into position as per (owner's manual installation instructions) fasten to min. grade 32mPa concrete with specified fastenings.



Temporary Roof Anchor.
Aligns to roof screw pattern and profile.
Custom Orb, Trimdeck, Spandek & Concrete Fix.

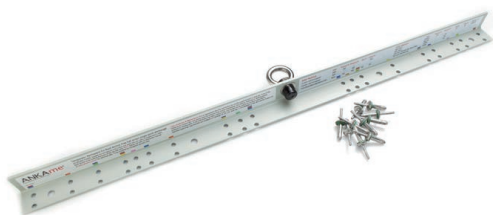


Permanent Roof Anchor.
Aligns to roof screw pattern and profile.
Custom Orb, Trimdeck, Spandek, KLIP LOK 700,
KLIP LOK 500 & Concrete Fix.

DISCLAIMER

By purchasing this **ANKAme** product you are deemed to be a competent installer, or have contacted a competent installer, as the manufacturer and seller take no responsibility for the misuse of the products. Refer to owners manual installation instructions for the correct use of these items.

PRODUCTS



PERMANENT ANCHOR

Includes:

Fasteners
Installers tag
Owner's manual



PERMANENT ANCHOR 5 - PACK

Includes:

Carton of 5 permanent roof anchors
Fasteners
Installers tag
Owner's manual



TEMPORARY/PERMANENT LADDER ACCESS BRACKET

Includes:

1 x Ladder Bracket
Permanent fix fastenings
Users guide



WIRE STROP

Includes:

1 x Wire Strop, Stainless Steel with Plastic
Sleeve

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Industry compliant and certified products
Adapts to metal roof sheeting & concrete
Complete height safety solutions
Simple installation method
Aligns to roof screw pattern and profile

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TEMPORARY ANCHOR

Includes:

Fasteners
Owner's manual
Carry bag



TEMPORARY ANCHOR 5 - PACK

Includes:

Carton of 5 temporary roof anchors
Fasteners
Owner's manual
Carry bags



TEMPORARY ROOF WORKER KIT

Includes:

1 x Temporary anchor
Fasteners
Owner's manual
Carry bag
1 x Full body harness
1 x Harness rope (9.0m reach)
Shock absorber, Rope grab, Rope hook
1 x Karabiners



COMPLIANCE PLATE

Includes:

1 x Compliance plate

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OWNERS MANUAL & CORRECT INSTALLATION

PERMANENT FIX

(min. grade sheet thickness 0.42mm) with 1 x Bulb-tite 7.7mm x 27mm RV6605-9-6W fixed in sequence as indicated below.

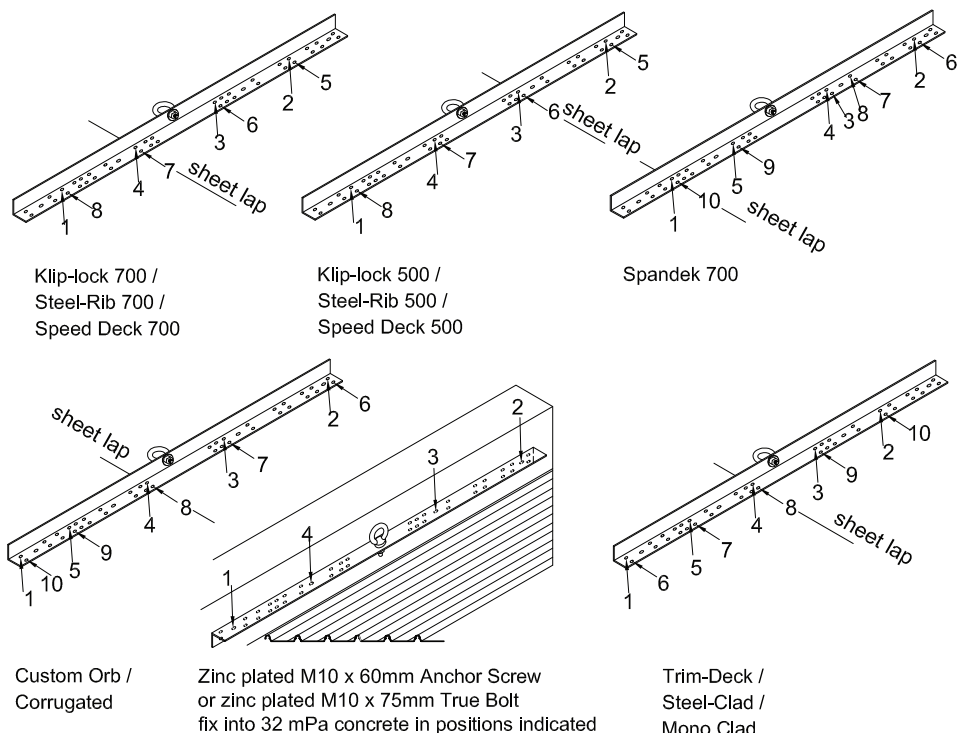
To be installed and used by competent persons only.

USER INSPECTION & MAINTENANCE

It is a requirement that the roof anchor be inspected prior to each use, if any of the following are evident, the roof anchor must be removed from service immediately:

- Any defects, absent markings/ labelling, evidence of missing parts, or if the roof anchor has been used in a fall.

Roof anchor not to be used in a corrosive environment. Temporary fix not to be used as a permanent fixture. Roof anchor to be used in the direction of eyebolt only. Roof anchor to be used only where roof sheeting has been fully installed in accordance with manufacturers recommendations. Roof sheeting profile can vary up to 5mm, inspect roof sheeting prior to installation of roof anchor. Roof anchor to be cleaned regularly with a damp cloth.



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Adapts to metal roof sheeting & concrete

Complete height safety solutions

Simple installation method

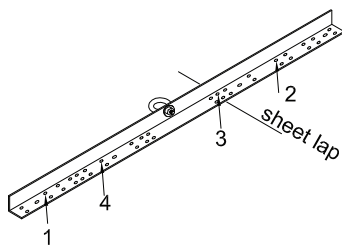
Aligns to roof screw pattern and profile

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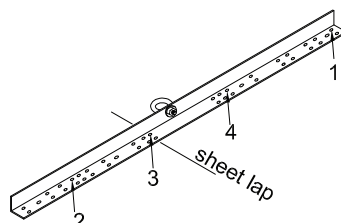
TEMPORARY FIX

(min. grade sheet thickness 0.42mm) with 1 x Bremick 14-29 x 65mm fixed in sequence as indicated below.

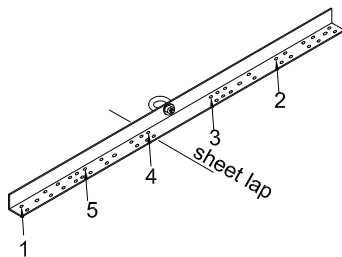
To be installed and used by competent persons only.



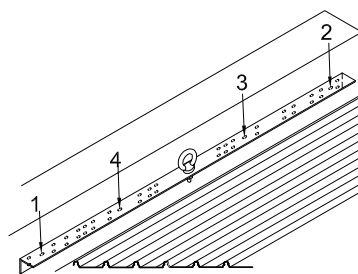
Spandek 700



Custom Orb /
Corrugated



Trim-Deck /
Steel-Clad /
Mono Clad



Zinc plated M10 x 60mm Anchor Screw
or zinc plated M10 x 75mm True Bolt
fix into 32 mPa concrete in positions indicated

IMPORTANT

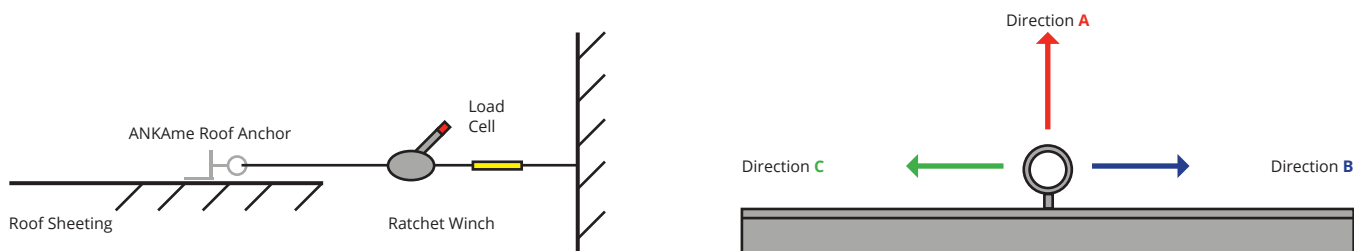
All specified fastenings must be fixed into adequate roof structure, if adequacy of the roof structure is in doubt, the roof should be inspected and certified by a registered structural engineer. It is the responsibility of the installer and user for the correct use of the anchor. It is recommended that the roof anchor be fixed 2500mm from edge of roof and no less than 800mm from edge of roof. Other fastenings are NOT to be used with the roof anchor. Shock absorber equipment must be attached at all times. For correct use of equipment, refer to AS/NZS 1891.4: 2009, industrial fall-arrest systems and devices - selection, use and maintenance. People with any disability, impaired vision or other impaired capabilities are not to use the roof anchor. min grade of timber to be F8, min grade of steel to be G450. Temporary fix custom orb timber fix only. Some of the roof sheet profiles above may also be known as a different name but same profile this is due to the different manufactures and some roof sheet profiles can vary up to 5 mm.

DISCLAIMER





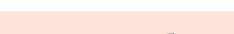

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METAL ROOF PROFILES & CONCRETE FIX

LOAD TESTING AND ROOF SHEET PROFILES



The ANKAme roof anchor has been designed and tested to suit the following roof sheet profiles and concrete;

ROOF SHEET PROFILE		SURFACE MOUNTED APPLICATION	
Klip lock 700		Permanent Roof Anchor	Complies
Klip lock 500		Permanent Roof Anchor	Complies
Custom Orb		Permanent Roof Anchor / Temporary Roof Anchor	Complies
Trim Deck		Permanent Roof Anchor / Temporary Roof Anchor	Complies
Span Deck		Permanent Roof Anchor / Temporary Roof Anchor	Complies
Concrete		Permanent Roof Anchor / Temporary Roof Anchor	Complies

Roof sheet profiles above may also be known as a different names but same profile this is due to the different manufactures also some roof sheet profiles can vary up to 5mm based on both different manufactures and how the roof sheeting has been installed

STRENGTH REQUIREMENT TEST METHOD

The ANKAme Roof Anchor was installed into roof sheeting and concrete, and proof loaded to 15kN as per AS/NZS 1891.4:2009 Clause 3.1, Table 3.1 (a) use for free fall arrest, single point anchorage for one person. Please refer to the loading diagram above.

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Adapts to metal roof sheeting & concrete

Complete height safety solutions

Simple installation method

Aligns to roof screw pattern and profile

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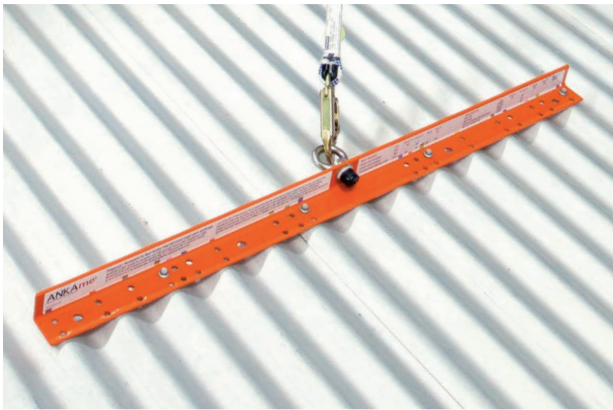
COMPLIANT & CERTIFIED PRODUCT

Complies with:

AS/NZS 1891.4: 2009
Single Point Anchorage (15Kn)

Complies with:

AS/NZS 1891.2: Supplement 1:2001
Static Line Use (15Kn)



Temporary Roof Anchor



Permanent Roof Anchor

ANKAme roof anchor can be used for many different jobs and has many different applications.

- Roof installation
- Replacement roofing
- Roof painting
- Roof repairs
- Roof maintenance
- Roof penetrations
- Gutter guard installation
- Solar panel installations
- Aerial installations
- Gutter/roof cleaning
- Residential use
- Industrial/commercial use
- Ladder footing
- Roof footing
- Concrete fix abseiling from multi-story buildings, window cleaning and building maintenance

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CERTIFICATE OF TEST REPORT



File No: 2010/011507
Job No: M14691

28 July 2010

ANKAme Pty Ltd
PO Box 232
ROSNY PARK 7018 TASMANIA

Attention: Johnathon Newitt

Dear Johnathon,

RE: RESULTS OF TESTING

As per your request, the following is a summary of the results from testing performed at your site from the 28/06/2010 to 01/07/2010 on your ANKAme Multi-function Anchors:

Strength Requirement Test Method:

The ANKAme Roof Anchor was installed into roof sheeting and concrete, and proof loaded to 15kN as per AS/NZS 1891.4:2009 Clause 3.1, Table 3.1 (a) use for free fall arrest, single point anchorage for one person. Please refer to the table and the directional loading diagram attached to this letter for the result of each test.

For further details refer to our test report No. 32470.

Yours Faithfully,

Jana Zeman
Engineer, Testing Services Branch
Test Safe Australia



TestSafe Australia is part of WorkCover NSW ABN 77 682 742 966 919 Londonderry Road Londonderry NSW 2753 Australia
PO Box 592 Richmond NSW 2753 Australia Telephone +61 2 4724 4900 Facsimile +61 2 4724 4999
Email testsafe@workcover.nsw.gov.au
SOURCES LABORATORY AND TESTING SERVICES
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WC033145 04/08



Results of Testing to AS1891.4:2009:

Installed on to:	Fixtures Used:	Direction A Load kN	Direction B Load kN	Direction C Load kN	Comments	Results
Klip-Lok 700 0.42mm thickness	7.7 mm Bulb-ite RV6605-9-6W	15	15	15	Load held for 2 min 30 sec	Complies
Klip-Lok 700 0.42mm thickness	Fab-Lok EZJ120	15	15	15	Load held for 2 min 30 sec	Complies
Klip-Lok 500 0.42mm thickness	7.7 mm Bulb-ite RV6605-9-6W	15	15	15	Load held for 2 min 30 sec	Complies
Klip-Lok 500 0.42mm thickness	Fab-Lok EZJ120	15	15	Not Tested	Load held for 2 min 30 sec	Complies
Spandek/Timber Grade F8 Timber	Bremick Screws 14-20 x 65	15	15	15	Load held for 2 min 30 sec	Complies
Spandek 0.42mm thickness	7.7 mm Bulb-ite RV6605-9-6W	15	15	15	Load held for 2 min 30 sec	Complies
Spandek 0.42mm thickness	Fab-Lok EZJ120	15	15	15	Load held for 2 min 30 sec	Complies
Custom Orb/Timber Grade F8 Timber	Bremick Screws 14-20 x 65	15	15	15	Load held for 2 min 30 sec	Complies
Custom Orb/ Steel Purlin Grade G450 Purlin	Bremick Screws 14-20 x 65	Not Tested	15	15	Load held for 2 min 30 sec	Complies
Custom Orb 0.42mm thickness	7.7 mm Bulb-ite RV6605-9-6W	15	15	15	Load held for 2 min 30 sec	Complies
Custom Orb 0.42mm thickness	Fab-Lok EZJ120	15	15	15	Load held for 2 min 30 sec	Complies
Steel-Clad/Timber Grade F8 Timber	Bremick Screws 14-20 x 65	15	15	15	Load held for 2 min 30 sec	Complies
Steel-Clad/ Steel Purlin Grade G450 Purlin	Bremick Screws 14-20 x 65	15	15	15	Load held for 2 min 30 sec	Complies
Steel-Clad 0.42mm thickness	7.7 mm Bulb-ite RV6605-9-6W	15	15	15	Load held for 2 min 30 sec	Complies
Steel-Clad 0.42mm thickness	Fab-Lok EZJ120	15	15	15	Load held for 2 min 30 sec	Complies
Concrete	M10 Trubolt	15	Not Tested	Not Tested	Load held for 2 min 30 sec	Complies
Concrete	M10 Anchor Screw	15	Not Tested	Not Tested	Load held for 2 min 30 sec	Complies



TestSafe Australia is part of WorkCover NSW ABN 77 682 742 966 919 Londonderry Road Londonderry NSW 2753 Australia
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Email testsafe@workcover.nsw.gov.au
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WC033145 04/08

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Simple installation method
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CERTIFICATE OF COMPLIANCE

STATIC LINE USE

Certificate of Compliance

This is to certify that the ANKAme roof anchor has been witness tested by a NATA accredited testing Authority for testing roof anchors (Test Safe Australia) Test report no. 32470

DIRECTIONAL LOAD TESTING OF SINGLE POINT ANCHORAGES TO AS/NZS 1891.4:2009

Load cell testing set up

Load cell directional testing to 15kN

The ANKAme roof anchor has been designed and tested to suite the following roof sheet profiles and concrete;

(Roof sheet profile)	(Surface mounted application)	
• Klip lock 700	Permanent fix application	(complies)
• Klip lock 500	Permanent fix application	(complies)
• Custom Orb	Permanent fix application / Temporary fix application	(complies)
• Trim Deck	Permanent fix application / Temporary fix application	(complies)
• Spandek	Permanent fix application / Temporary fix application	(complies)
• Concrete	Permanent fix application / Temporary fix application	(complies)

Some of the roof sheet profiles above may also be known as a different name but same profile this is due to the different manufactures and some roof sheet profiles can vary up to 5 mm.

Strength Requirement Test Method:
The ANKAme Roof Anchor was installed into roof sheeting and concrete, and proof loaded to 15kN as per AS/NZS 1891.4:2009 Clause 3.1, Table 3.1 (a) use for free fall arrest, single point anchorage for one person. Please refer to the loading diagram above.

WARNING; this roof anchor is to be installed and used by competent and confident persons only, as per the owner's manual correct installation instructions.

ARRANGEMENT, END ANCHORAGE WITH FOUR (4) ANKAme ANCHORS

NOTES:

1. THE ANKAme ANCHORS MUST BE USED IN ACCORDANCE WITH THE INSTRUCTIONS PROVIDED IN THE ANKAme USER MANUAL AND THE ANKAme FITTING GUIDE.
2. THE ANKAme ANCHORS MUST BE USED IN ACCORDANCE WITH THE INSTRUCTIONS PROVIDED IN THE ANKAme USER MANUAL AND THE ANKAme FITTING GUIDE.
3. THE ANKAme ANCHORS MUST BE USED IN ACCORDANCE WITH THE INSTRUCTIONS PROVIDED IN THE ANKAme USER MANUAL AND THE ANKAme FITTING GUIDE.

DETAIL: DIRECTION CHANGE AT INTERMEDIATE ANCHORAGE

THE ANKAme ANCHORS MUST BE USED IN ACCORDANCE WITH THE INSTRUCTIONS PROVIDED IN THE ANKAme USER MANUAL AND THE ANKAme FITTING GUIDE.

ARRANGEMENT, END ANCHORAGE WITH TWO (2) ANKAme ANCHORS

ARRANGEMENT, END ANCHORAGE WITH THREE (3) ANKAme ANCHORS

TABLE 1: ANKAme ANCHOR PERFORMANCE DATA

Anchor Type	Material	Min. Breaking Load (kN)	Min. Working Load (kN)	Min. Spacing (mm)	Min. Edge Distance (mm)	Min. Embedment Depth (mm)
ANKAme 700	Steel	15.0	5.0	100	50	100
ANKAme 500	Steel	10.0	3.3	100	50	100
ANKAme 300	Steel	5.0	1.7	100	50	100
ANKAme 200	Steel	2.5	0.8	100	50	100

FRONTIER

ANKAme Pty Ltd

ANKAme ANCHOR CONFIGURATIONS FOR STATIC LINE

ANKAme Pty Ltd

DISCLAIMER

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FAQ'S

What roofs can ANKAme be installed on?

The Temporary and Permanent ANKAme roof anchors are the ONLY roof anchors in Australia that align to all common roof screw Pattern & Profile and that have been tested by a NATA accredited company.

What is the difference between ANKAme Roof Anchors and other roof anchors?

The ANKAme roof anchor complies with current Australian Standards AS/NZS 1891.4:2009 and is a compliant and certified Product, tested by a NATA accredited testing company. Most other products are not certified or only comply with parts of the Australian Standards and sometimes are only tested by the manufacturer making them non-compliant with Australian Standards. The ANKAme roof anchor can be installed on 9 different roof profiles but has up to 14 different applications.

Who is able to install ANKAme Roof Anchors?

The end user and installer need to be able to deem themselves competent or have contacted a competent installer.

How often is re-certification required for the ANKAme Roof Anchor?

The temporary anchor does not require any further testing or re-certification once purchased. It is recommend that the screw fastenings be replaced every 3 months. The permanent fix anchors once installed need to be re-certified by a competent person every 12 months as per the Australian Standards.

What fastenings are required for Timber, Steel & Concrete?

The Bremick 14-20 X 65mm screw is to be used only for the temporary fix (both steel batten and timber batten) This is the only screw that can be used with the temporary anchor because this is the specific fastening used during testing.

Timber & Steel Temporary Fastening (Metal Roofs)

Timber purlins / Steel purlins, timber-fastener



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Steel Permanent Fastening

(Metal Roofs)



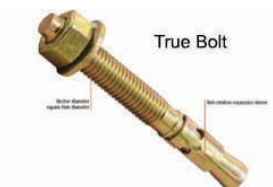
Concrete Fastening

M10 x 75mm AnkaScrew



Concrete Fastening

M10 x 75mm True Bolt



How do I install the ANKAme?

Place the **ANKAme** into position and refer to the owner's manual for the correct procedure and installation guide.

Can the ANKAme Roof Anchor be painted a different colour?

No. The Temporary comes as Hi Visible Orange and the Permanent Gull grey.

Can ANKAme be used on Polycarbonate roofs?

No.

Where can I get a copy of the Safe Work Australia Code of Practice?

Go to the web site

<https://www.safeworkaustralia.gov.au/heights>

Additional documents are available from the website that detail the processes for managing working -at-height risk for specific industries.

Is ANKAme owned and operated in Australia?

Yes the ANKAme products are proudly owned and operated in Australia.

Does the ANKAme Roof Anchor come with a warranty?

No.

In the case of a fall the **ANKAme** product can no longer be used.

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PACKAGING COMPONENTS FEATURES & BENEFITS

TEMPORARY ROOF ANCHOR



Comes with:

1 x roof anchor
1 x carry bag
fastenings
users guide
colour coded installation instructions on the roof anchor.

TEMPORARY ANCHOR ADAPTS TO

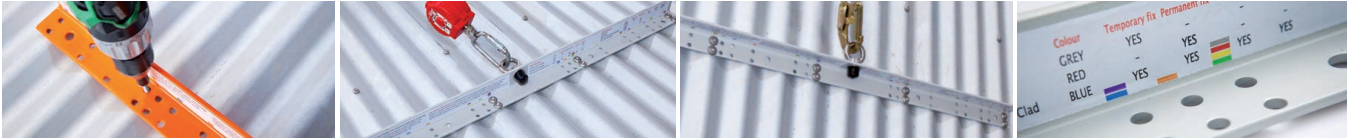
Custom Orb	~~~~~
Trim Deck	~~~~~
Spandek	~~~~~
Concrete min 32mPa	_____

KEY FEATURES

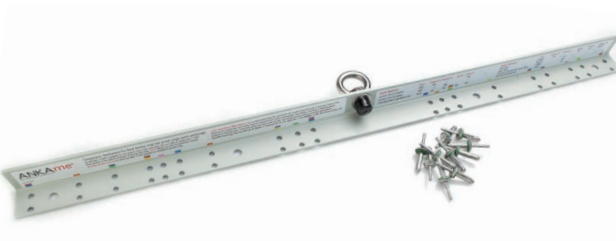
- Independently tested by Test Safe Australia a division of Work Cover NSW and NATA accredited for testing roof anchor points to AS/NZS 1891.4:2009.
- Aligns to roof screw pattern and profile (so your not left with holes in your roof as most other anchors do).
- Colour coded installation instructions on each roof anchor for easy installation.
- Comes with users manual and guide, comes with fastenings, comes with carry bag.
- Quick install and removal.
- Light weight 3kg (some other roof anchors can be up to 5Kg and hard to install).
- Surface mountable, to prevent any possible leaking points.
- Cost effective, reusable multiple times on multiple projects.
- Compatible for direct contact with all metal roof types, colour bond, Zinalume, galvanised products (NOTE: Stainless steel is not compatible for direct contact with Colourbond).
- Multi directional use (180 degrees to the direction of the eye bolt).
- Can be used for static line use as per owners manual correct installation guide as per AS/NZS 1891.2: Supplement 1:2001.
- Can be used and installed by any competent person
- Solid and durable.
- Can be purchased individually or in volume for bulk discounting.

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Complete height safety solutions
Simple installation method
Aligns to roof screw pattern and profile

The safer, smarter height safety solution



PERMANENT ROOF ANCHOR



Comes with:

1 x roof anchor
fastenings
users guide
colour coded installation instructions on the roof anchor.

PERMANENT ANCHOR ADAPTS TO

Klip-lock 700 

Klip-lock 500 

Custom Orb 

Trim Deck 

Spandek 

Concrete
min 32mPa 

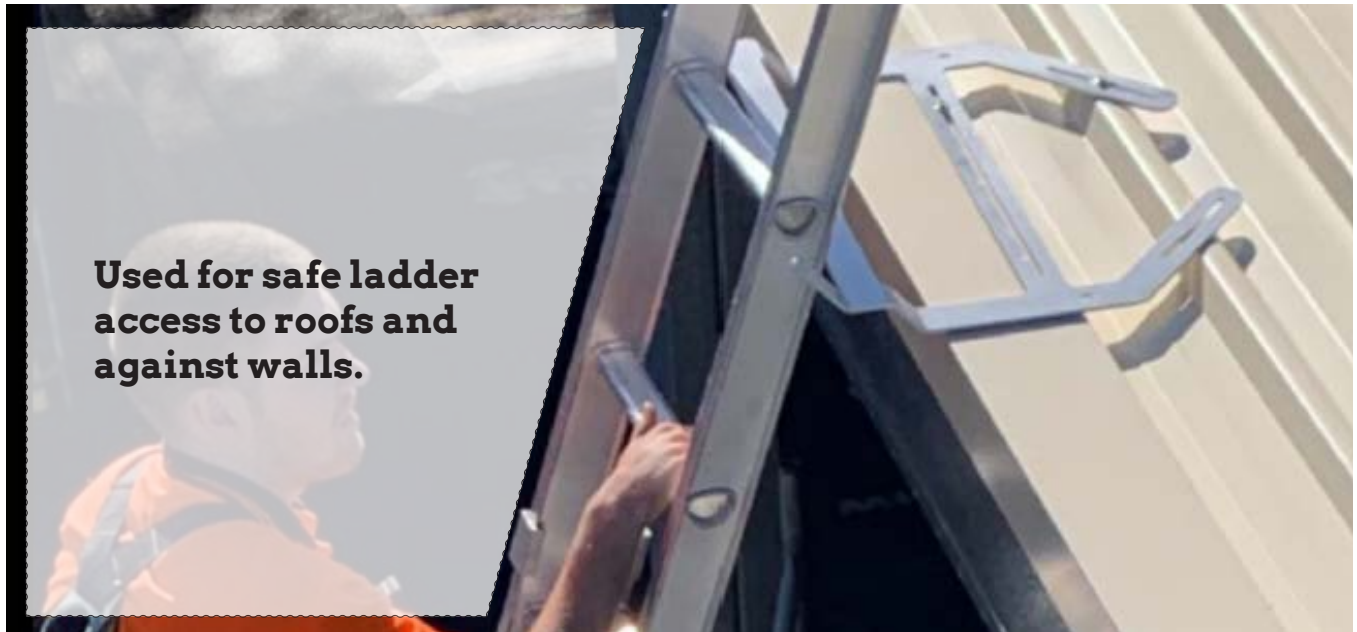
KEY FEATURES

- Independently tested by Test Safe Australia a division of Work Cover NSW and NATA accredited for testing roof anchor points to AS/NZS 1891.4:2009.
- Aligns to roof screw pattern and profile.
- Colour coded installation instructions on each roof anchor for easy installation.
- Comes with users manual and guide, comes with fastenings.
- Quick install.
- Light weight 3kg.
- Surface mountable, to prevent any possible leaking points.
- Cost effective in small, medium or large quantity installs.
- Compatible for direct contact with all metal roof types.
- Multi directional use (180 degrees to the direction of the eye bolt).
- Can be used for static line use as per owners manual correct installation guide as per AS/NZS 1891.2: Supplement 1:2001.
- Can be used and installed by any competent person.
- Solid and durable.
- Can be purchased individually or in volume for bulk discounting.

DISCLAIMER

By purchasing this ANKAme product you are deemed to be a competent installer, or have contacted a competent installer, as the manufacturer and seller take no responsibility for the misuse of the products. Refer to owners manual installation instructions for the correct use of these items.

TEMPORARY / PERMANENT LADDER ACCESS BRACKET



Used for safe ladder access to roofs and against walls.

WHY USE THIS?

- ⚙️ Permanent & Temporary Fix Application
- ✅ Fully Compliant AS/NZS 1657:2018
- 🏠 Adapts to metal roof sheeting & masonry walls
- ↩️ Aligns to roof screw pattern & profile
- 🔄 Multi Directional & Lightweight
- 🏡 Residential & Commercial Use

Comes with:

- 👤 1 x Ladder Access Bracket
- 👤 1 x Installation/User Guide
- 👤 4 x Hex Head Screws for permanent fix application

KEY FEATURES

- Multifunctional / Multidirectional use
- Adapts to all common metal roof sheet profiles.
- Aligns to roof screw patterns & profiles.
- Compatible with all roofing material profiles and types.
- Compatible with direct contact to other common roof and wall materials such as steel, masonry structures and concrete. (Not suitable for contact with stainless steel, copper, or lead).
- Fits up and over most common gutter profiles.
- Made of high-grade, durable aluminium plate, with a finished finish.
- Lightweight (1 kg)
- Can be installed on horizontal edge of roof or angled side of roof.



ANKAme ankame.com.au

Industry Compliant and Certified products
Adapts to metal roof sheeting & concrete
Complete height safety solutions
Simple installation method
Aligns to roof screw pattern and profile

The safer, smarter height safety solution

INSTALLATION & USER GUIDE

To be installed and used by competent persons ONLY

FUNCTIONALITY

The ANKAme Ladder Access Bracket is a fully compliant tool, designed to ensure your safety whilst working at heights. The bracket can be surface mounted to any metal, concrete or masonry roofing or walls, temporarily or permanently.



SELECTION, USE AND MAINTENANCE

Ladder should be tied to bracket during use. Do not install bracket in a corrosive environment. Do not use chemicals to clean. Wipe with a clean, damp cloth regularly. Access bracket should be inspected every 12 months.

USERS MANUAL

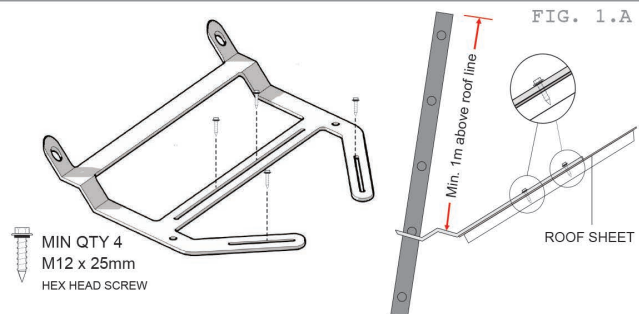
Visit ankame.com.au or scan the QR code to access our online information and technical specifications.

FOR FIXING TO METAL

PERMANENT fix onto METAL

For roof or wall mounting, a **minimum of 4** 12x25mm roof screws with neoprene washer must be used for the permanent fix installation onto metal material, as shown in FIG 1.A

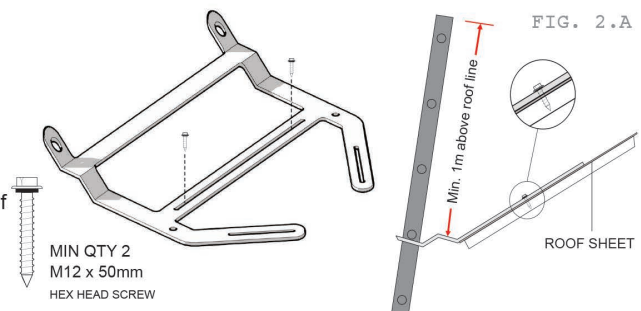
Comes with permanent fixings.



TEMPORARY fix onto METAL

For roof or wall mounting, a **minimum of 2** 12x50mm roof screws with neoprene washer are used for the temporary fix installation onto metal roofs or walls as shown in FIG 2.A.

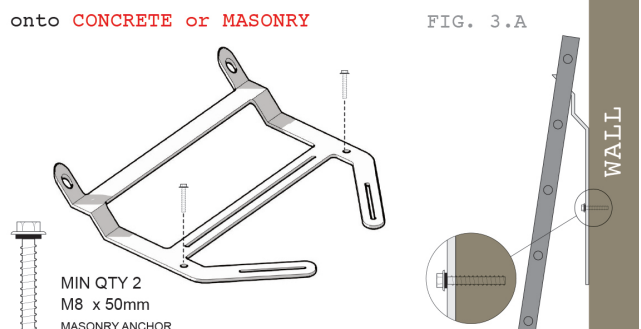
All screws must penetrate into timber or steel structure below roof sheeting, as shown. Temporary fixings to be used from existing roof. **Temporary fix application is not suitable for Permanent fix application.**



FOR FIXING TO CONCRETE or MASONRY

TEMPORARY or PERMANENT fix onto CONCRETE or MASONRY

For wall mounting, a **minimum of 2** 8x50mm anchor bolts are used for the permanent fix installation onto concrete roofs or walls, as shown as shown in FIG 3.A



QR Code



The Manufacturer / Distributor cannot be held responsible for any Product that is not installed correctly or is misused. Persons installing these Products must be competent. All persons installing Height Safety Products must know the 'Working At Heights' Regulations, have had Height Safety Training & be competent in all the relevant Australian Standards applicable to the work you are doing. Any installation diagrams are the manufacturers recommended methods and must be adhered to. The Manufacturer / Distributor cannot be held responsible for incorrect installation documentation or procedures. The Distributor will endeavour to help and give guidance where necessary but cannot be held responsible for any 'misinterpretations' or incorrect advice.

DISCLAIMER

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PERMANENT & TEMPORARY ROOF ANCHORS
+ OTHER HEIGHT SAFETY EQUIPMENT



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Temporary Roof Anchor Adapts to
Custom Orb, Trimdeck, Spandek, & Concrete Fix

