

TIMBER MOUNT ANCHOR

AP121



Timber mount anchor designed to fasten to timber trusses between tiles.



Product brochure
Timber mount anchor



Installation manual
Timber mount anchor

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kattsafe.com.au

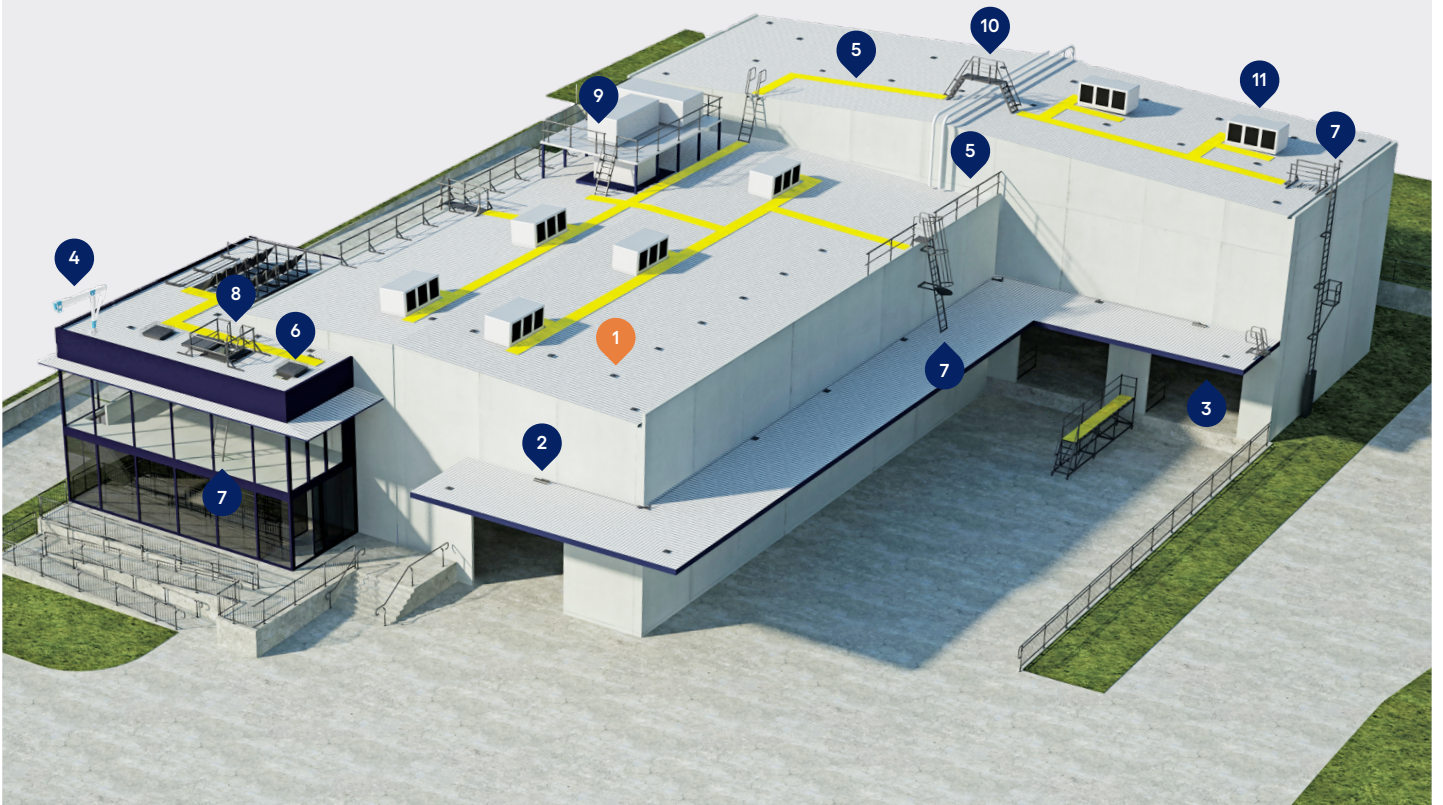
Commercial building height access and fall protection requirements

Kattsafe leads the industry in the design, installation and management of access and fall protection safety systems.

The in-action model demonstrates access and fall protection requirements for a commercial building design. Kattsafe recommendations fulfill current workplace requirements for the safety of building maintenance subcontractors, employees and the general public.

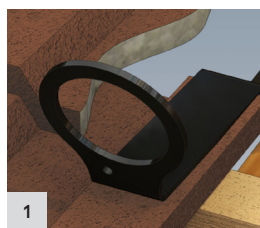
For more information please contact Kattsafe.
kattsafe.com.au

- 1 Anchor points
- 2 Static lines
- 3 Rigid rail
- 4 Davits and needles
- 5 Guardrail and walkway
- 6 Skylight protectors
- 7 Rung ladders
- 8 Access hatches
- 9 Platforms and stairs
- 10 Step ladders
- 11 HVAC platforms



TIMBER MOUNT ANCHOR

Timber mount anchor designed to fasten to timber trusses between tiles. Fall arrest use, simple installation and low-profile design.



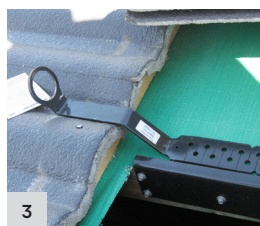
Large attachment ring

Designed for easy snap hook attachment for users.



Simple installation

Simple installation that doesn't require any penetration or interference with roof tiles.



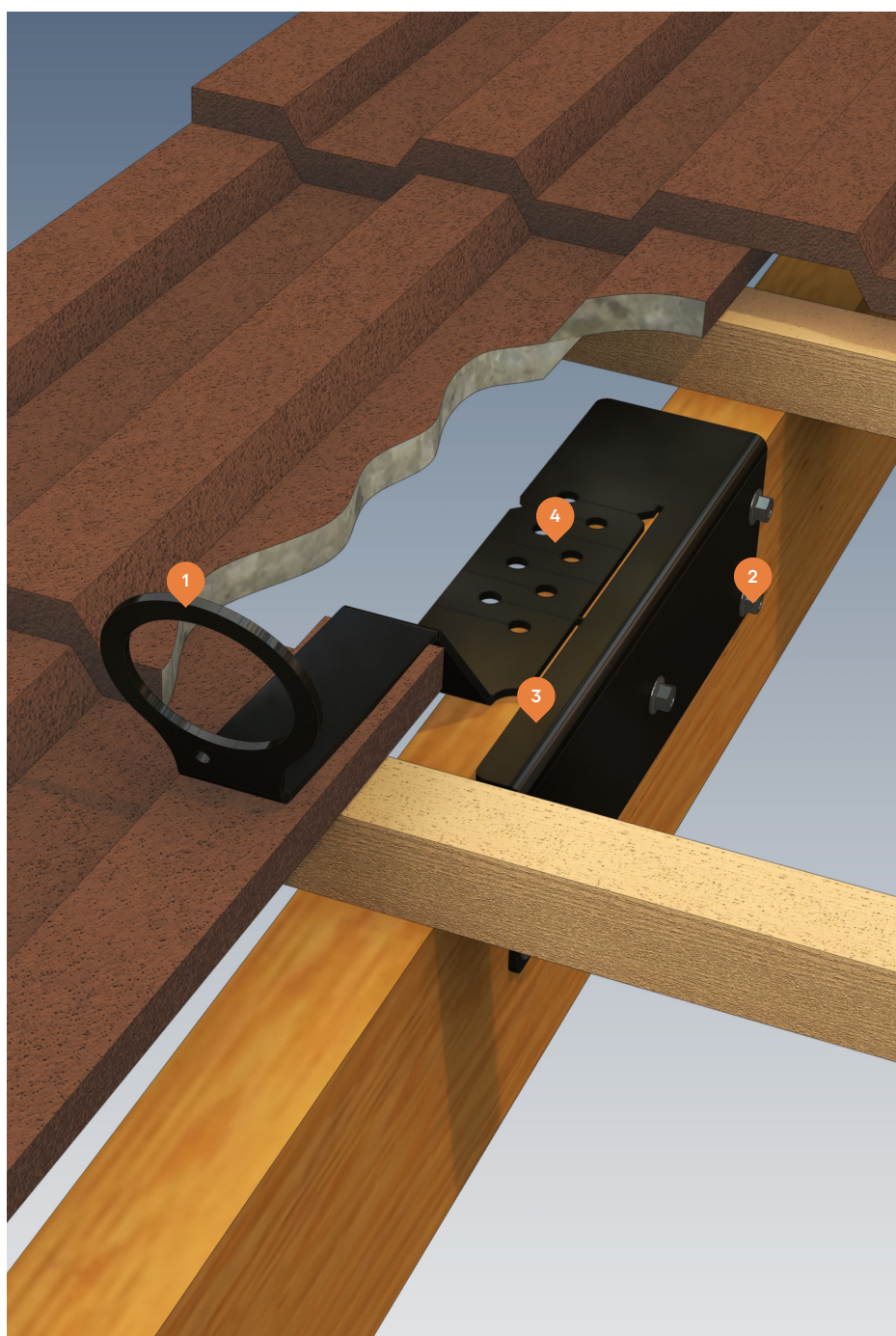
Low profile design

Allowing minimal architectural impact, and can be powder coated.



Load absorbing capability

Designed to extend and flex in a fall situation, high loads from a fall are dissipated through the anchor.



Timber mount anchor designed to fasten to timber trusses between tiles. Fall arrest use, simple installation and low-profile design.

The timber mount anchor is designed to be installed to timber trusses between roof tiles, and is a simple fall arrest solution for building without purlins or roof decks.

The installation procedure means that no tiles have to be broken or cut, and there is no requirement for additional sealing.

Features and benefits of the system:

- Fall arrest use
- 15kN rated
- Simple installation
- Low-profile design
- Powder coating option to blend in with the roof tiles



TECHNICAL SPECIFICATION

Timber mount anchor

AP121

Timber mount anchor designed to fasten to timber trusses between tiles. System design, supply, layout, installation and certification by a Kattsafe approved installer, as per the manufacturer's installation instructions and current standards.

Materials

Profiled stainless steel

Dimensions

- 384 (L) x 217mm (H)
- Eyelet diameter: 58mm

Weight

0.7kg

Fixings

Timber fixing: 12g 40mm type 17 tek screws

Substructure requirements

Minimum timber size: 90 x 35mm F7 grade

Rating

Fall arrest use: 15kN

Compliance

The AP121 timber mount anchor is designed and manufactured in accordance with requirements of Australian and New Zealand Standards AS/NZS 1891.4:2009 and AS 5532:2013.

Testing

Testing and performance based on requirements of Australian and New Zealand Standard AS/NZS5532.2013.

- Dynamic load tested: 15kN
- Resultant load on structure: 4.9kN
- Static load tested: 15kN in direction of timber truss
- Compliance with loads in other directions requires structure to be certified to withstand 15kN

Product warranty

10 Years from date of purchase subject to correct installation. Use and maintenance to be in accordance with manufacturer's specifications and recommendations.

Inspection and maintenance

Inspection and certification every 12 months by a safety equipment inspector in accordance with manufacturer's specifications and requirements of Australian and New Zealand Standard AS/NZS 1891.4:2009 Section 9.

Important note

- The AP121 timber mount anchor must not be used for rope access.
- Failure to supply and/or install proprietary product in accordance with above standards and codes, specifications and installation/usage guidelines voids complete system certification and/or warranty.

WARRANTY INFORMATION

Warranty period on this system:
10 years from date of purchase

Should you have a warranty claim as a result of a defect the following procedure must be followed:

Identify the following information:

- The product/system name and code number.
- The date of purchase/installation.
- Installation company details.
- The installation identification number.
- The name of the company using this system.
- A description of the defect/warranty claim.
- The periodic system maintenance report.

Forward the above information to sales@kattsafe.com.au or contact technical helpline, 1300 301 755.

Terms and conditions

All warranty claims must be made in writing within 14 days of the appearance of the defect.

Incorrect installation or work done by a non accredited Kattsafe system installer will void all warranty rights.

Systems that have been installed using non proprietary equipment will void all warranties.

System roof/cladding and concrete penetration seals are not covered in this warranty.

Systems/components that have not been maintained in accordance with manufacturer's/legislative requirements will void warranty.

Systems used by incompetent persons or use with non compatible accessories ie. harness gear, lanyards, travellers, fall arrestors etc. will void warranty.

Systems/components used for purposes other than their intended use will void warranty.

General wear and tear is expected and will depend on the frequency of use and is not covered by warranty.



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QMS Certification
ISO 9001:2015

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Kattsafe

Height access
and fall protection

1029 Mountain Highway
Boronia Victoria 3155
Australia

1300 301 755
sales@kattsafe.com.au
kattsafe.com.au