

SAYFA

KATT

Ladder Support Bracket

A ladder support bracket provides a secure attachment point for portable ladders preventing movement in any direction – ensuring user safety.

Using a three piece profiled plate construction the slotted locking device allows on site adjustment providing both pitch and angle variation of the ladder support ensuring maximum stability and safety of the user.

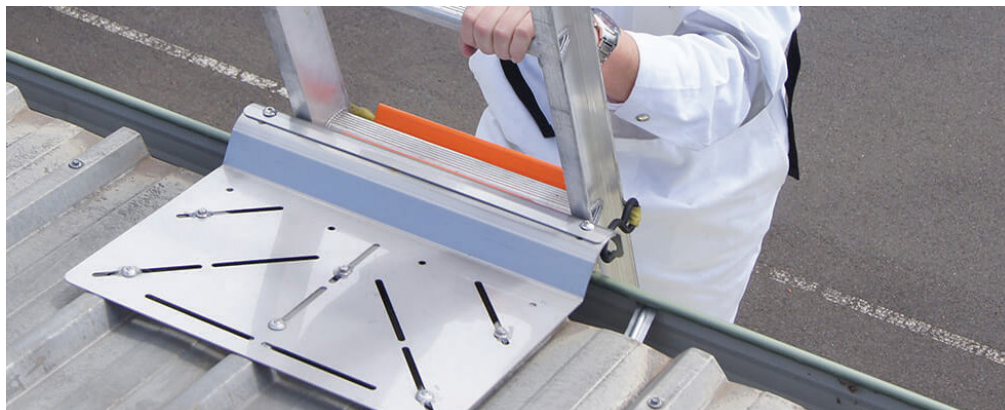
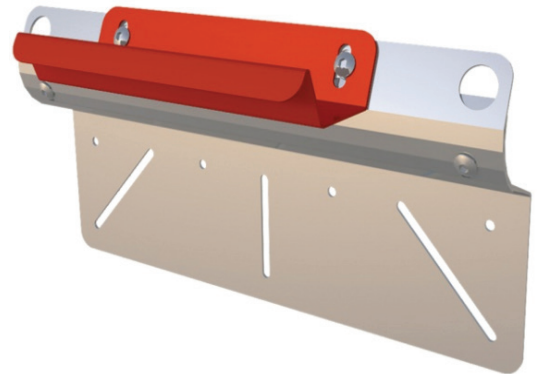
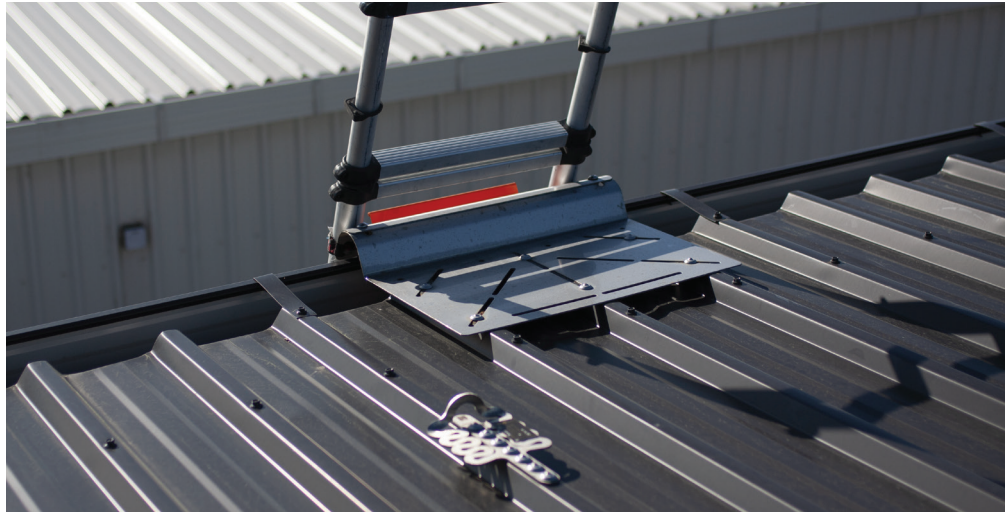
HOW IT IS USED

Positioned on the edge of the roof with rung support protruding the gutter edge or fixed to the external face to allow supportive attachment.

HOW IT WORKS

Ladder rests on the ladder tie off flange and not the gutter or fascia.

The Katt ladder support bracket can be fixed to various surfaces and has a working load limit of 120kg.





PERFORMANCE

Katt ladder support brackets conform to AS 1651:2018 fixed platforms, walkways, stairways and ladders, design, construction and installation.

INSTALLATION

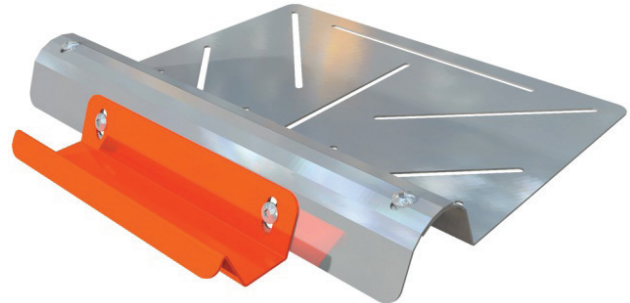
Support structure integrity, suitability and fixing method to be assessed and determined by a competent person prior to installation.

MAINTENANCE

Visual inspection for any damage or loose fixings must be done periodically and prior to installation. No certified maintenance required. Basic wear and tear preventative maintenance is recommended as per manufacturer's specifications and recommendations.

WARRANTY

10 years from date of purchase subject to correct installation, use and maintenance in accordance with manufacturer's specifications and recommendations. Excludes powder coating.



ENVIRONMENTAL

PBI Height Safety is committed to reducing its impact on the environment.

We will strive to improve our environmental performance over time and to initiate additional projects and activities that will further reduce our impacts on the environment.

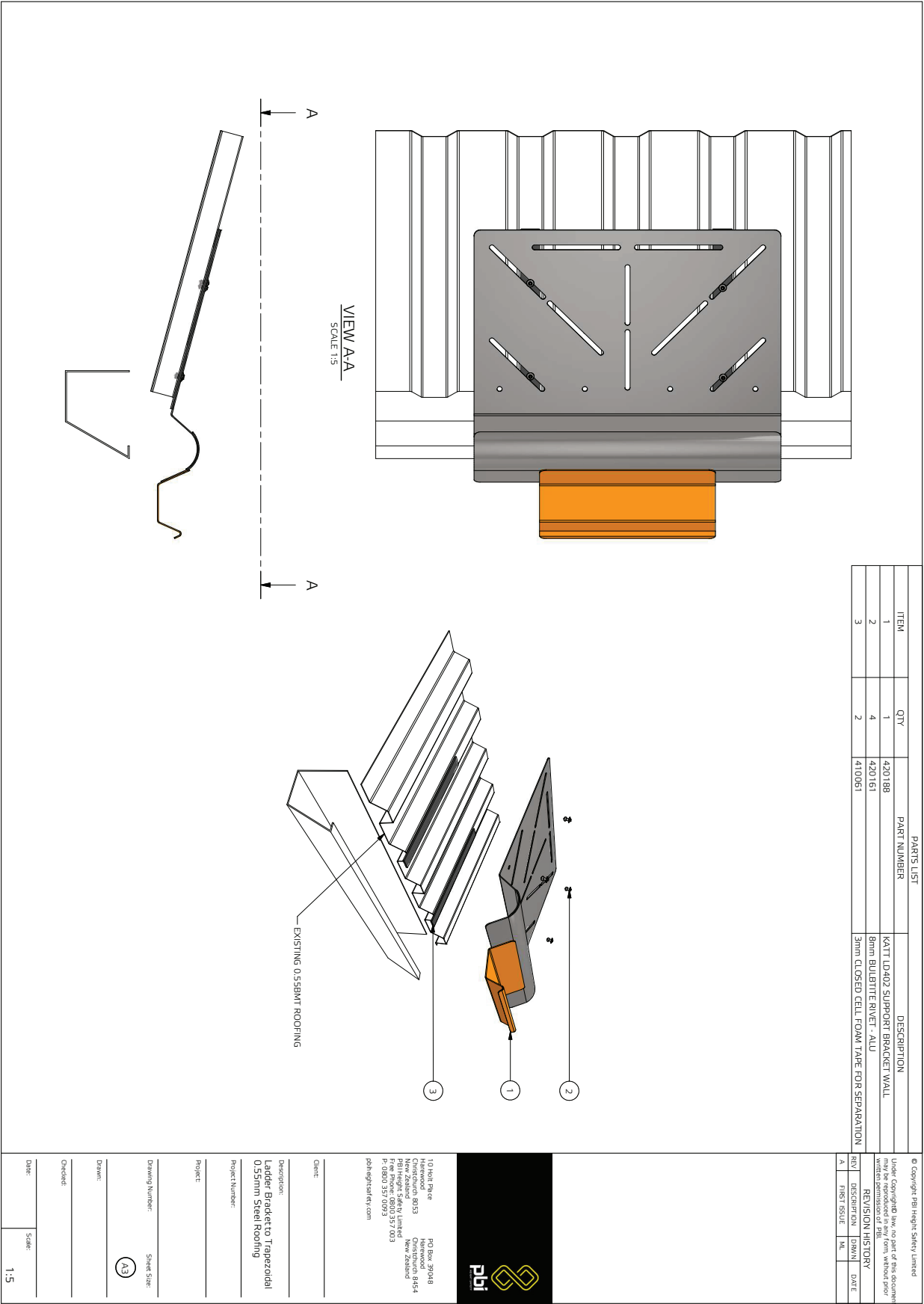
Our commitment to the environment extends to our customers, our staff, and the community in which we operate. We are committed to supplying products with primary components made of recyclable material and is supplied with minimum packaging to retain its structure and integrity during transit.

We will continually measure our environmental impacts and aim to reduce these impacts.



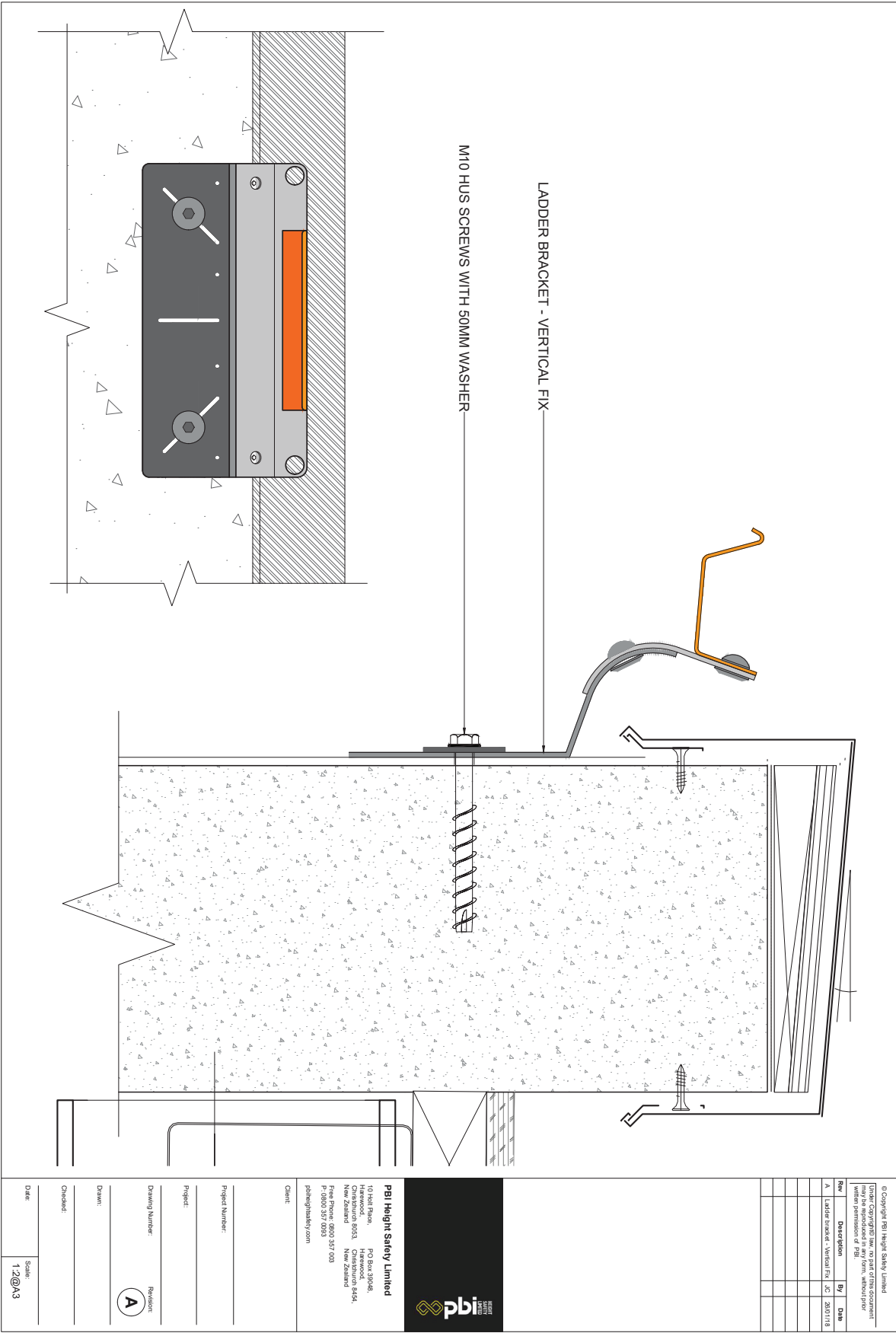


TECHNICAL DRAWING – Ladder Bracket to Trapezoidal Roof





TECHNICAL DRAWING – Wall fixed Ladder Bracket



PBI HEIGHT SAFETY

NEW ZEALAND OFFICES



CHRISTCHURCH

10 Holt Place
Harewood
Christchurch 8053

AUCKLAND

D23 / 930 Great South Road
Penrose
Auckland 1061

info@pbiheightsafety.com



TECHNICAL DRAWINGS KEY



Rate to
15kN



Person
Capacity



Abseil



Fall Arrest



Restraint
Technique