

PLANK CLAMP INSTRUCTIONS

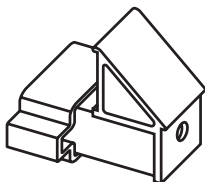
FOR YOUR SAFETY PLEASE READ CAREFULLY

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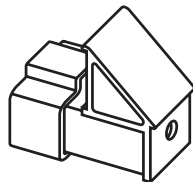


1. Check plank thickness to fit clamp jaw size and plank width to ensure proper clamping. If planks are too narrow clamp will not apply necessary side pressure to planks.
Do not use plank clamp on any planks which do not fit jaws of clamp.

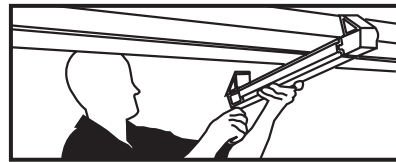
JAW SIZES



**51mm
Alumin. Planks**
Max Span 5500mm
250mm overhang
one clamp mid span



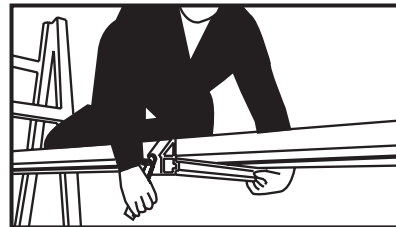
**40mm
Hyplank LVL**
Max Span 3400mm
250mm overhang
one clamp mid span



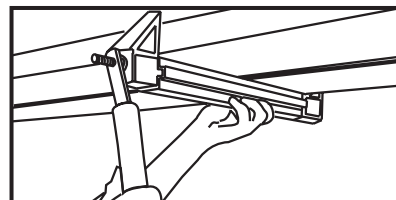
2. Place jaw at end of clamp without tightening handle to underside of planks (*Mid span of plank*).



3. Push clamp up against underside of planks and locate jaw at tightening handle end.



4. Tighten handle enough to locate clamp onto planks.



- 5.** Check to ensure that:-
- Planks are positively held by the clamp.
 - Underside of planks are touching the clamps top surface
 - Tighten clamp handle to 40 Newton meters. This can be easily achieved by a man of average strength. Use a short length of pipe if extra tightening is required.

(Note breaking strength of threaded rod is $\pm 200Nm$).

Do not use any planks unless they comply with the latest Australian Standards AS1577 and having the same material and geometric properties.

All clamp components shall be maintained in a safe undamaged and serviceable condition.

The clamp shall be used to clamp multiples of two, three or four planks to form a working platform. All platforms shall comply with the requirements of the latest edition of the A.S. N.Z. Standards ASNZS 15761

WARNING: Do not overload the working platform or its supporting structure.

PLATFORM DUTY	LIGHT	MEDIUM
Min. Platform Width	450mm	900mm
Min. Number Planks	Two (2)	Four (4)
Max. Point Load	100 kg	150 kg
Max. Total Load (per platform span)	225 kg	450 kg

ASNZS 15761

Planks without rubber inserts should be clamped or lashed, or boxed in scaffold.

Observe manufacturers limits for both scaffolds and trestles.

7. Provided other safety measures are in place (*e.g. handrail where appropriate*) the platform is ready for use.

8. To dismantle reverse steps above.

PATENT PENDING

The manufacturer
Tommy Tucker Trestles Pty. Ltd.
will not be responsible for damage
or injury to persons through
misuse of this product.