



Designed & Manufactured in Australia
Distributed by Eckford Engineering NZ



Material: G450 high tensile steel for strength

Coating: GALFAN Coating 5% Aluminium, Rare Metals, 95% Zinc, the ultimate in corrosive resistant coating for durability

Thickness: 2.4mm thick Galfan

Lengths: 1.8m, 2.1m, 2.4m, 2.7m

- **First in post**
- **86mm wide** to alleviate vine crowding
- **Outside rows or excessively windy sites**
- **Unique profile** to enhance strength and in ground rigidity
- **Uniquely angled**, strengthened and rounded edge wire holes
- **Robust design** for barrel pruning and machine harvesting
- **Quick and easy to install**, no staples
- **Australian designed, made and owned**



Ocloc products are carbon neutral at manufacturing — 100% carbon offset —



For further details please contact

Eckford Engineering

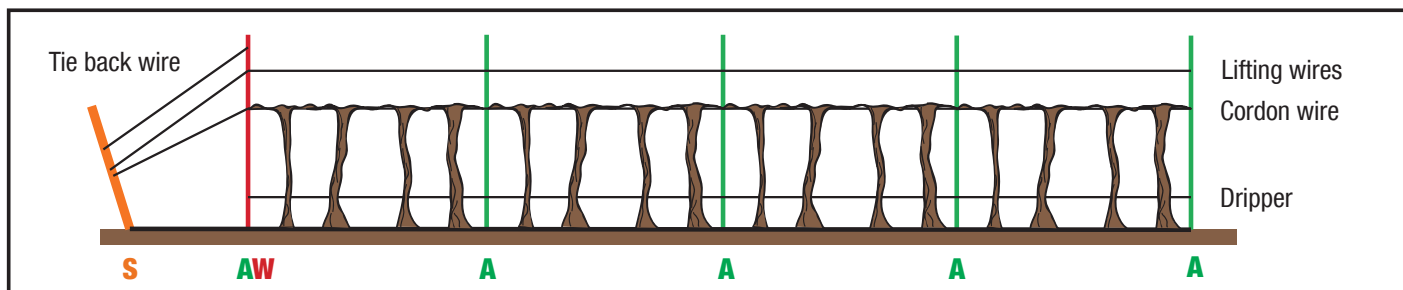
Phillip Gleeson: 027 275 9057

Sam McConway: 027 422 4738

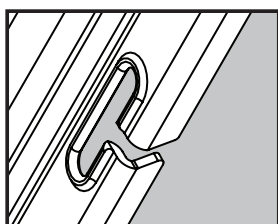
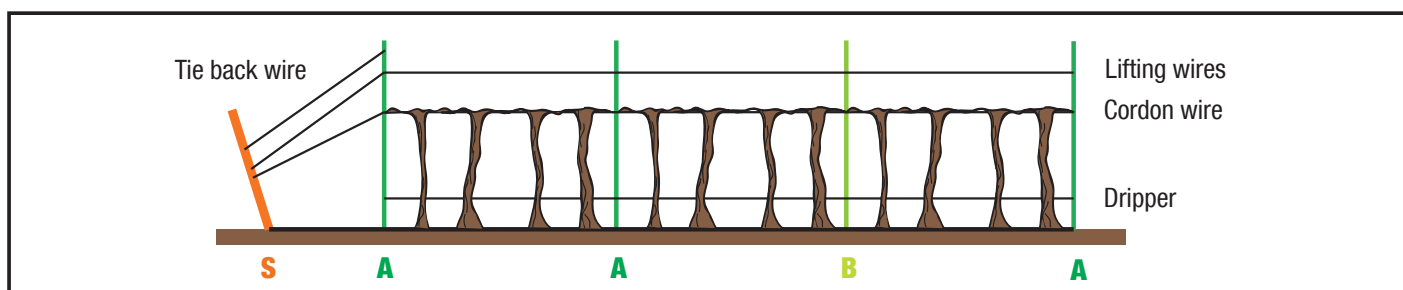
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Alternative Trellis Structure



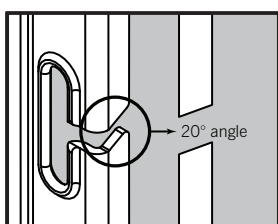
Rounded wire holes.



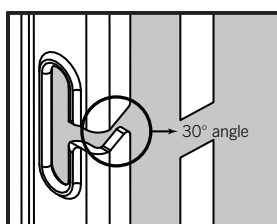
Anti Sink Plate



Ocloc NSC - Netting Spray Cap.



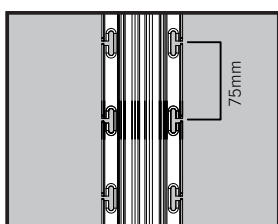
VSP 20° angle.



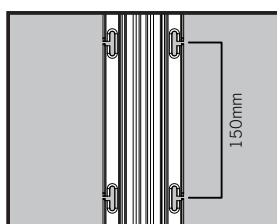
TWS 30° angle.



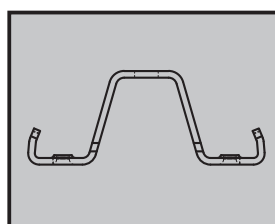
Dropper Wire - 2.4mm thick



75mm wire hole spacing.



150mm wire hole spacing.



Curved edges to protect mechanical picking rods & pruning knives.

A	Trellis post
B	Intermediate
S	Strainer
AW	Large post

- **Ocloc AW** posts can be ordered in wire spacing and trellis configuration to suit specific vineyard requirements.
- **GALFAN** for corrosion resistance. More information can be found at: www.galfan.com
- Bundles of 150
- **75mm** and **150mm** wire spacing
- Available in VSP or TWS.
- Available in several lengths

1.8m - 6 feet

2.1m - 7 feet

2.4m - 8 feet

2.7m - 8 feet



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