



Total Trellis Systems

Manufactured in Australia



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: 2.2 mm 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

Angled wire slots

Rounded wire holes

Robust design for barrel pruning and machine harvesting

Quick and easy to install, no staples

Ocloc K nylon clip for mechanical cane pruning

Australian designed, made and owned



Ocloc products are carbon neutral — 100% carbon offset —



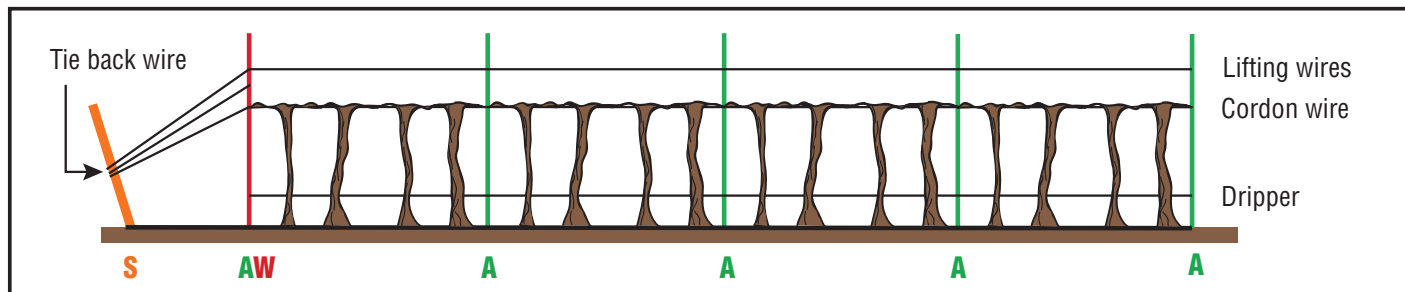
For further details please contact

Ocloc au: Nigel Catt 0418 832 967 • nigel@ocloc.com.au

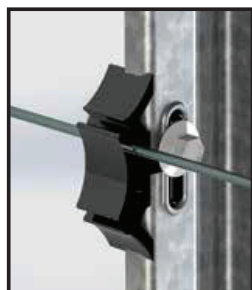
Ocloc nz: Phil Gleeson 0272 759 057 • office@oclocnz.co.nz



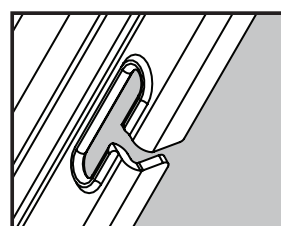
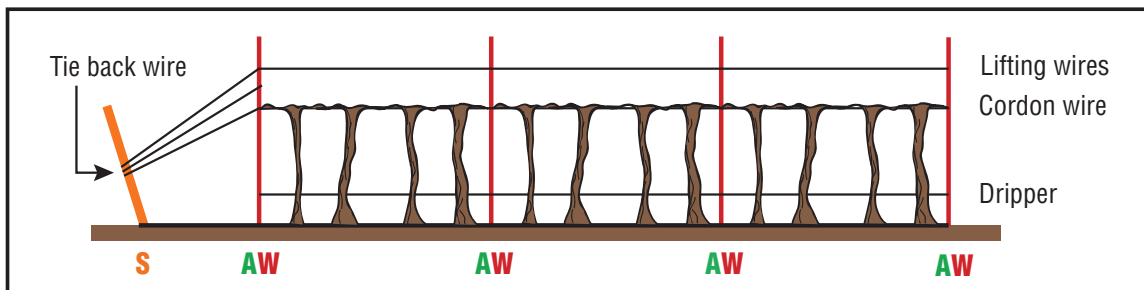
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Alternative Trellis Structure



Ocloc K clip



Rounded wire holes.

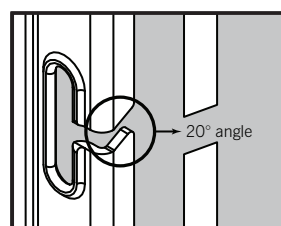


Anti Sink Plate

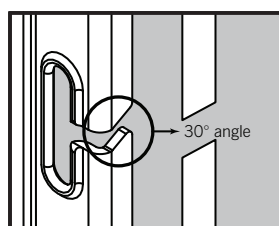


Ocloc NSC - Netting Spray Cap.

A	Trellis post
S	Strainer
AW	Large post



VSP 20° angle.



TWS 30° angle.



Dropper Wire - 2.5mm thick

Ocloc AW posts can be ordered in wire spacing and trellis configuration to suit specific vineyard requirements

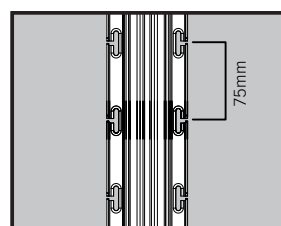
GALFAN for corrosion resistance. More information can be found at: www.galfan.com

Bundles of 150

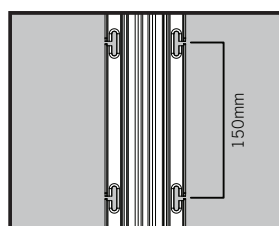
75mm and **150mm** wire spacing

Available in VSP or TWS

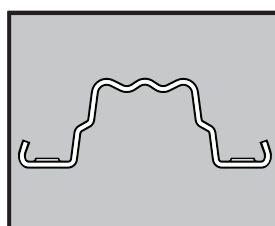
Available in several lengths



75mm wire hole spacing.



150mm wire hole spacing.



Curved edges to protect mechanical picking rods & pruning knives.

1.8m - 6 feet	2.1m - 7 feet
2.4m - 8 feet	2.7m - 9 feet

