

### Ocloc V - Long term fix for broken wooden posts

**Material:** High tensile G450 steel

**Coating:** Galfan - aluminium, rare metals, zinc and magnesium  
The ultimate in corrosive resistance and durability

**Thickness:** CV 1.6mm

BV 1.8mm

**Lengths:** Available in 900mm, 1.05m, 1.2m, 2.4m

Ocloc V fits onto the broken post with no sharp edges, ideal for under vine management

**Eliminates:** New toxic, costly to install replacement posts not required

- no more post to the grave yard / toxic stock piles
- eliminates cutting staples or remove plastic clips
- eliminates tractors and dangerous rear mounted rammers, no hard panning on the soil

**Positives:** Quick & easy: "find, repair, move forward"

- One pass not 5 movements
- Costs reduction 50%
- maintain or achieve Organic status
- reduce carbon inputs and Ocloc products are carbon offset

**Equipment Required:** Petrol rammer, side by side or 4-wheeler and trailer, impact driver, claw hammer

**Screws:** 4 shark tooth screws and driver bit included

*"find, repair, move forward"*

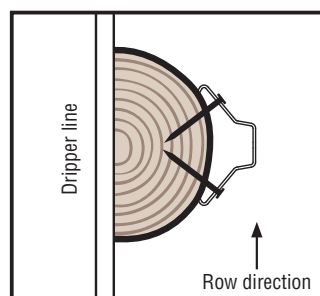


Lower clip position, lifting wire.

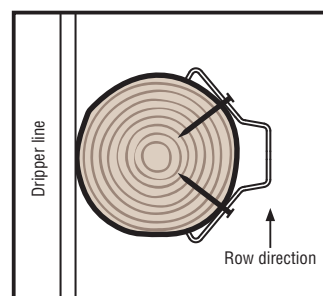


Round side

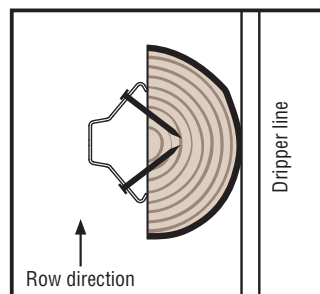
Flat side



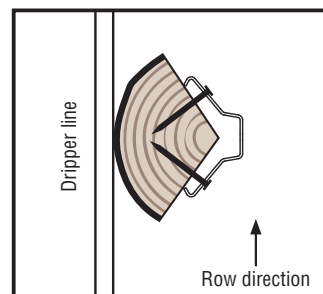
Half round post fix on round side - **NZ**



Full round post fix on round side - **AUST**



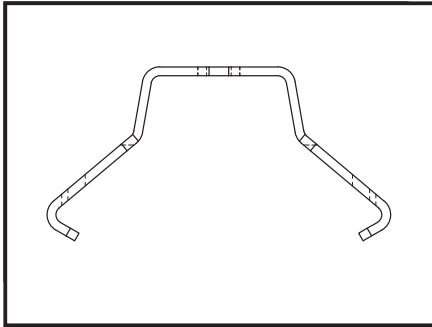
Half round post fix on flat side - **NZ**



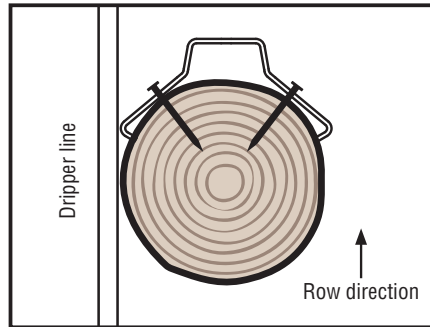
Quarter round post fix on flat sides - **NZ**

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

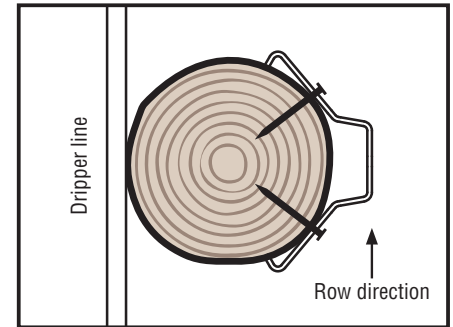




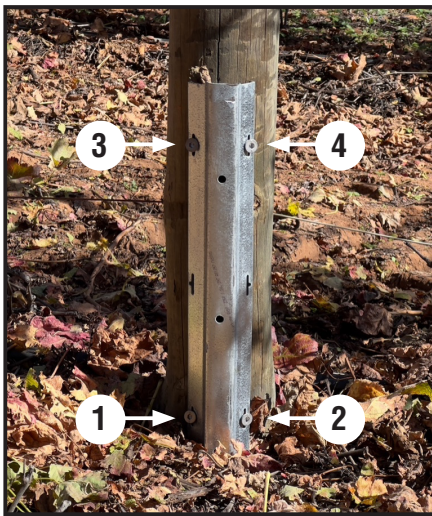
Ocloc V profile



AUST



AUST



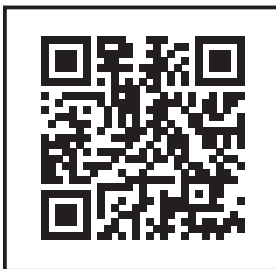
Screw Placement



Ocloc V - Petrol Ramming



Ocloc V - Screwing



Ocloc V video



Bugle Batten Screw,  
75mm come in boxes of 500.



**Ocloc CV** 1.6mm thick

**BV** 1.8mm thick

**Available in lengths**

900mm, 1.05m, 1.2m, 2.1m, 2.4m

**Bundles of 252**

*“Find, repair, move forward”*

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







**Repair Broken Wooden Posts**  
*Designed & Manufactured in Australia*



## **CCA Waste = time, money, frustration and adds pollution**

Prevent vineyard waste and maintain your posts without removing wires or removal of broken posts. No more toxic, arsenic impregnated new timber post that could break again and reduce profitability.

Ocloc is the solution with one pass through the vineyard.



Wentworth vineyard now only using Ocloc has stopped post going to waste land storage

***“Find, repair, move forward”***

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



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