



## Total Trellis Systems

Manufactured in Australia



**Ocloc M is manufactured in Australia, for Australian vineyards.**

- Ocloc M is an affordable repair for a range of broken metal posts.
- Available in 3mm thick Galvabond Galvanised coating.
- Unique profile to enhance strength when repairing a broken metal post.
- Quick and easy to install.
- Keeps infrastructure in place.
- Extends the life of the post.
- Rejuvenate your posts.
- Reduces your installation costs.
- See below diagrams of the range of vineyard trellis post shapes that Ocloc M repairs.



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



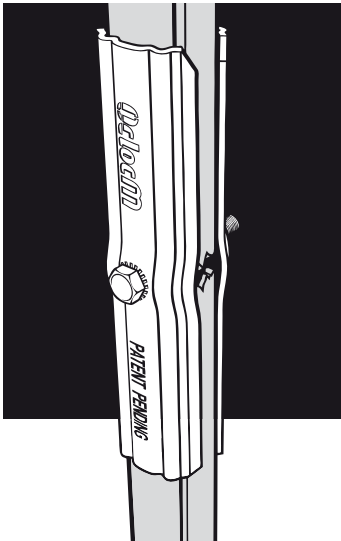
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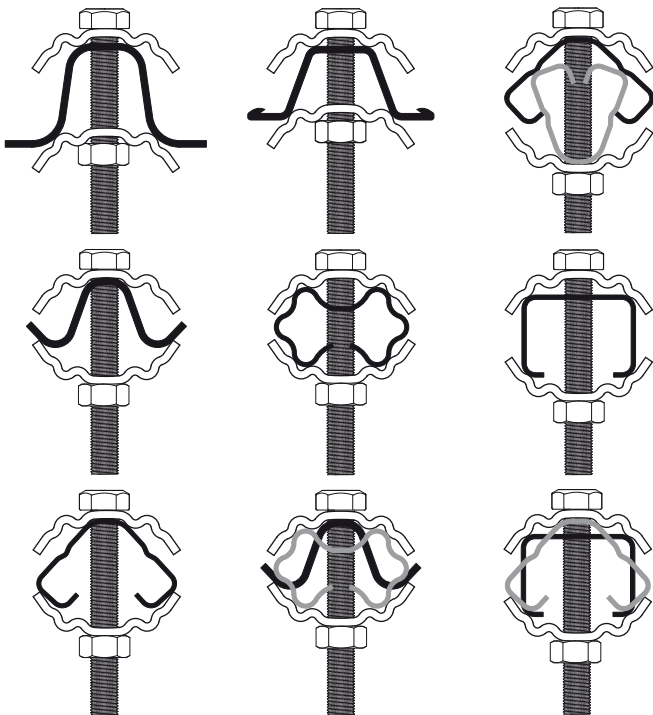


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For the Ocloc M installation guide, please visit [www.ocloc.com.au](http://www.ocloc.com.au)

### Examples of applications, shown as post cross sections



### OCLOC M is the solution for broken metal trellis posts

The OCLOC M repair bracket is designed to modernise and reform the trellis post repair process.

By using OCLOC M and repairing the post in position, it enables a faster, stronger and safer process with all wires attached and no disturbance to the vine, resulting in major time and cost savings.

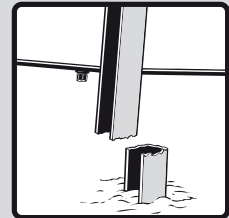
### Other Applications

- **Post Extender** Post can be extended using OCLOC M

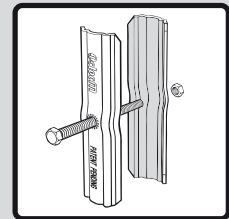
### Easy steps to repairing broken metal trellis posts

**1** Locate the broken metal post.

Dig around broken stub, if required, to expose the break.

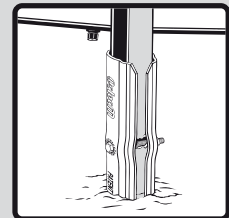


**2** Loosely assemble OCLOC M placing bolt through central hole and thread the nut.



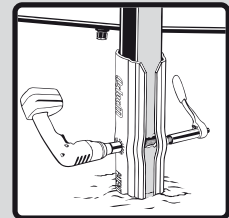
**3** Position OCLOC M on metal stub to preferred orientation, hammer down into place if needed so bolt rests on the broken metal post stub.

Move the top part of the broken metal post into position on top of the bolt between the two OCLOC M brackets.



**4** Tighten the OCLOC M bolt and nut using cordless drill and spanner or extended socket and ratchet.

Repair is complete.



OCLOC M repairs a wide range of post profiles and shapes, please refer to the back page for examples.

An installation video is available at [www.ocloc.com.au](http://www.ocloc.com.au)

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