

# A SOLUTION TO BROKEN VINEYARD POSTS

# < FASTER

Installed using the specifically designed "J-Wack" knocker and the standard star picket driver.

# < STRONGER</pre>

Cad Designed, roll formed galvanized steel. 1200mm long, 86mm wide, 40mm deep & 2mm thick.

#### < SAFER

Specifically designed to prevent injury during installation.





## **VINPOST REPAIR**

The VinPost repair is faster, stronger and easier to install. It will save you money!

Australian made galvanized steel and fixed into position with 75mm hex head galvanized screws, VinPost pulls in neatly around the base of the broken pine post. VinPost Repair offers the vigneron the ability to quickly, safely and efficiently repair broken pine posts by reusing the existing pine post.

The CAD designed shape allows the VinPost Repair to fit snugly around 1/3 of the broken post. Its unique W Shape allows the wings to expand around larger diameter pine posts whilst pulling in snugly around thinner pine posts.

VinPost Repair is installed with the specially engineered tool we call "J-Wack". Made to last, J-Wack's design allows it to hang from the slots on the spine of the VinPost Repair. This tool is engineered to withstand the impact of a 45 Joules Jackhammer.





#### D 40mm

#### PACKAGED FOR DELIVERY



# **COMPUTER AIDED DESIGN**

FASTER

**SAFER** 

**STRONGER** 





#### **SPECIAL FEATURES**

- 1200mm X 2mm Roll formed Australian made galvanized steel.
- Cad Designed W shape with pointed tip.
- Hugs snugly to the broken post.
- Rolled wing tips to hide any sharp edges.
- Multiple diagonal anchor holes for maximum post hold.
- Installation slots allow the J-Wack to hang on the VinPost.
- The J-Wack design allows the post to be driven into the ground without interfering with the vine or the existing trellising.
- Prevents injury during installation.
- Seats together during transport that minimizes freight charges.
- 100% Australian Owned, Designed and Manufactured.

# COMPONENTS

#### **SCREWS**

75mm internal hex head galvanized screws pull the broken post back against the VinPost Repair. The angle the screws enter the pine post provide maximum hold and will not pull out. They are available from VinPost directly.

Designed to grip the broken post, the VinPost offers far superior grip strength.



### **J-WACK INSTALLATION TOOL**

The VinPost is driven 500-600mm into the ground, with the "J-Wack" using a standard Jackhammer and a star picked driver attachment. The J-Wack is engineered from a single piece of 30mm steel plate. The hook plate and anvil are the wear points. These are made from laser cut Bisalloy steel. They are designed to be replaceable if required and are exclusively available from VinPost.

WARDEN AND THE MAN WORK AND

## Mat Henbest

m 0439 860 499
e mat@vinpost.com.au
w www.vinpost.com.au



< FASTER
< STRONGER
< SAFER</pre>

Proudly supporting the Australian Wine Industry