CONCRETE POSTS INEYARD TRELLISING

Support your vines for generations with Australian Concrete Posts



ECO-FRIENDI Y

A vineyard is something to last generations. It makes sense to build a trellis that will support your vines for generations without disturbing the plants. That's' why using concrete posts is a wise investment. Build your trellis once, support vines for generations! Some of the benefits of using concrete posts;

- Extended lifespan
- Resilient and pest resistant
- Safe to the soil—reduced toxicity to soils
- Safe to the consumer—organic safe

Australian Concrete Posts [ACP] are the trusted name in Concrete posts across Australia.

Australian Concrete Posts' products are used extensively in horticulture for vineyards, fruit production, to support trellis and irrigation systems as well as the agricultural sector for all types fencing in all sorts of environments.

These are safe and strong structures that can last for centuries without affecting our ecosystem.

Prestressed concrete posts reduce soil toxicity. They are very resistant to the outdoor environment over a long period of time.

They offer high load capability due to concrete prestressing.

Lifetime guaranteed -No rot, No burn, No termites!

Australian Concrete Posts make safe, strong, sustainable trellis posts

that will outlast your vines!

CONCRETE POSTS VINEYARD TRELLISING

Support your vines for generations with Australian Concrete Posts

Concrete Posts and Trellis Systems

- Post lengths available from 1.8m up to 3m tall and in widths from 170, 130 and 110mm wide
- Innovative adaptable Galvanised Bracket system to secure brace and anchors.
- Sold in pack volumes, bulk rates apply.
- We deliver Australia wide. (minimum quantities apply)
- The full range can be viewed on **www.ConcretePosts.com.au**

CONTACT US FOR MORE INFORMATION:

Email: sales@concreteposts.com.au Call us: NSW. 02 6682 8614 VIC. 03 9989 3643 QLD. 07 3180 2676

| END STRAINER POSTS | BRACKETS FOR TRELLIS'S |
|----------------------|----------------------------|
| (170mm wide | •BK.RND |
| •SP01 = 2.15M TALL | •BK.TOP |
| •SP02 = 2.4M TALL | •BK.COL |
| •SP04 = 3M TALL | •BK.TRI |
| | |
| INLINE TRELLIS POSTS | DRIVING CAPS |
| (110MM WIDE) | •DC01 – DRIVING CAP |
| •FP25 = 2.4M TALL | (SMALL) for Inline Trellis |
| •FP26 = 3M TALL | Posts |
| | •DC02 – DRIVING CAP |
| (130MM WIDE) | LARGE) for End Strainer |
| •FP01 = 1.9M TALL | Posts |
| •FP03 = 2.15M TALL | |
| •FP04 = 2.2M TALL | |
| | |

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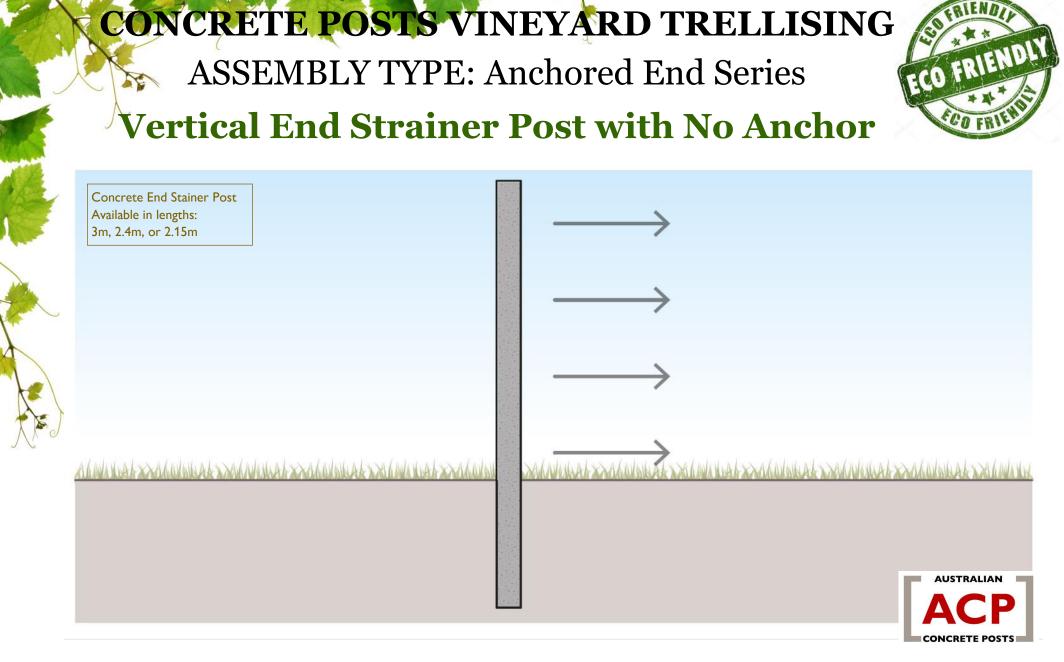


CONCRETE POSTS ACP VINEYARD TRELLISING

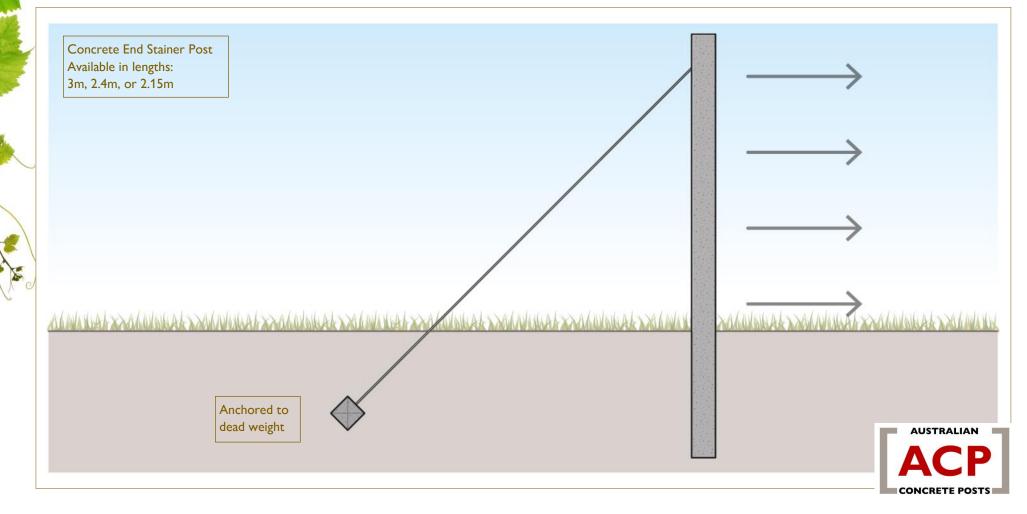
ASSEMBLY TYPE: Anchored End Series



Support your vines for generations with Australian Concrete Posts

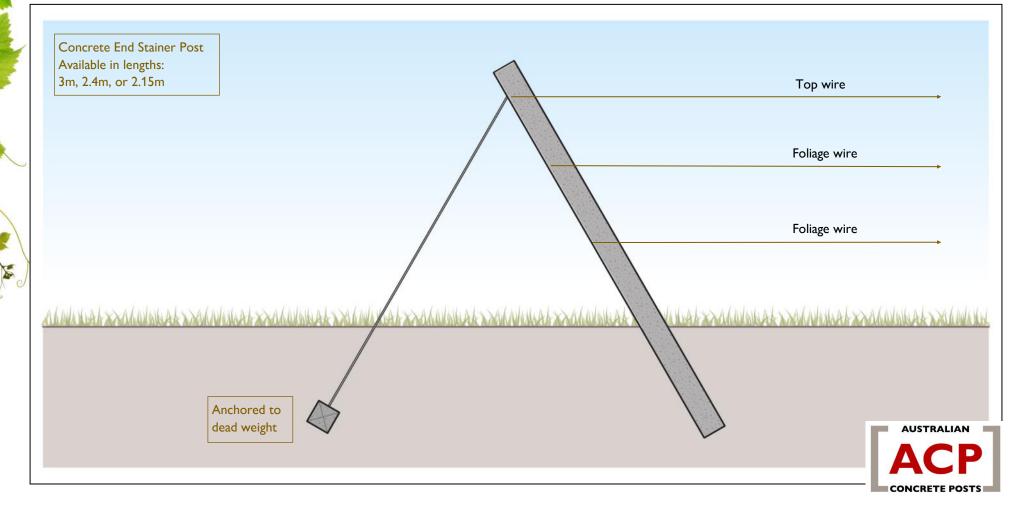


CONCRETE POSTS VINEYARD TRELLISING ASSEMBLY TYPE: Anchored End Series Vertical End Post with Rear Anchor

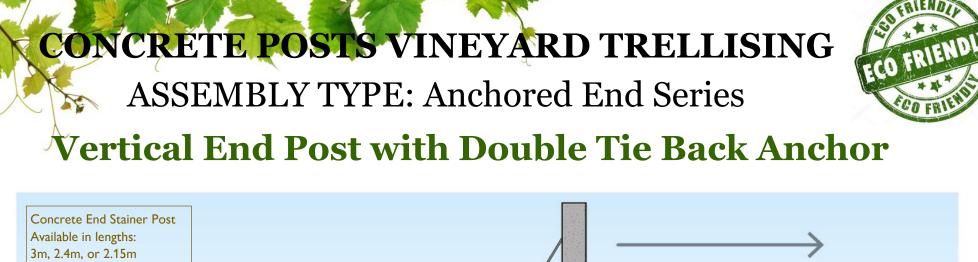


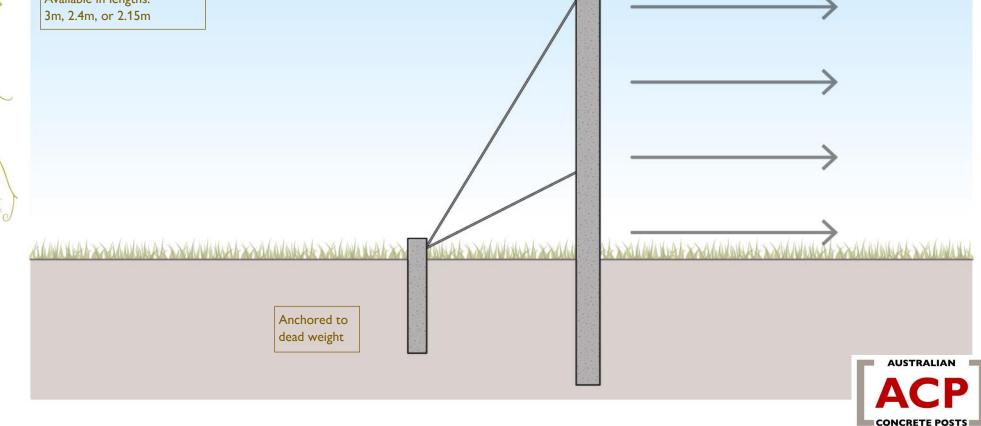
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CONCRETE POSTS VINEYARD TRELLISING ASSEMBLY TYPE: Anchored End Series Angled End Post with Rear Anchor

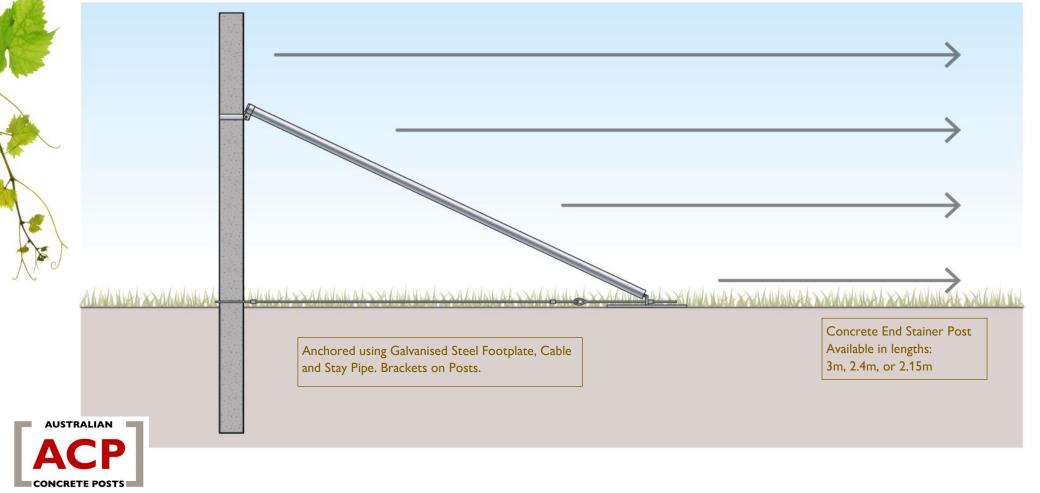


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CONCRETE POSTS VINEYARD TRELLISING ASSEMBLY TYPE: Anchored End Series Vertical End Post with Diagonal Stay Anchor



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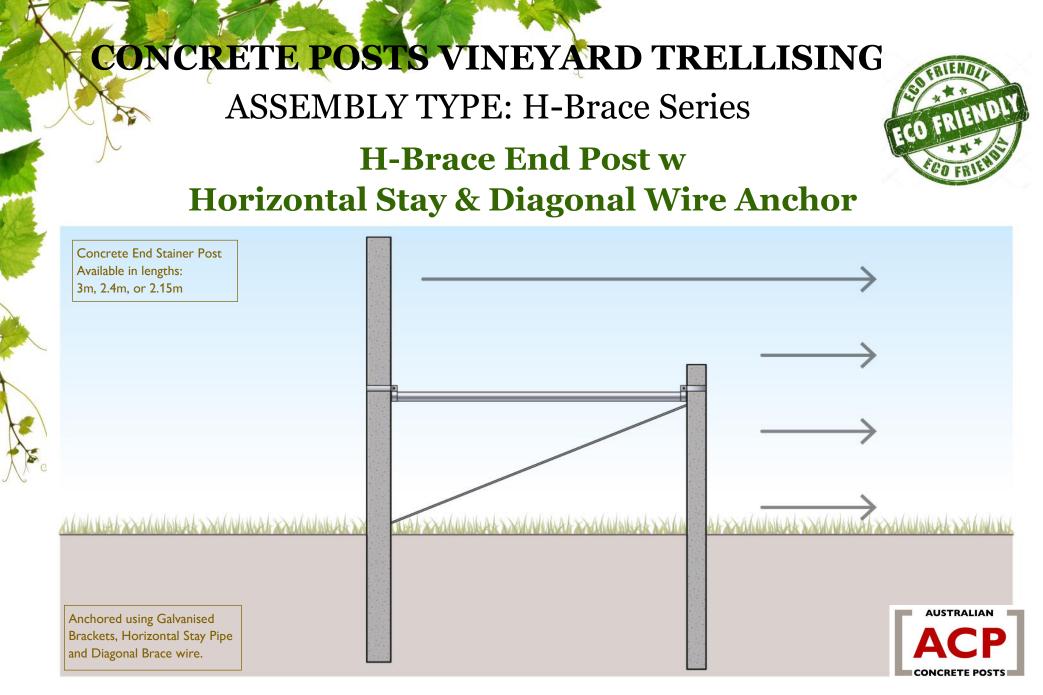


CONCRETE POSTS ACP VINEYARD TRELLISING

ASSEMBLY TYPE: H-Brace Series



Support your vines for generations with Concrete Trellis Posts



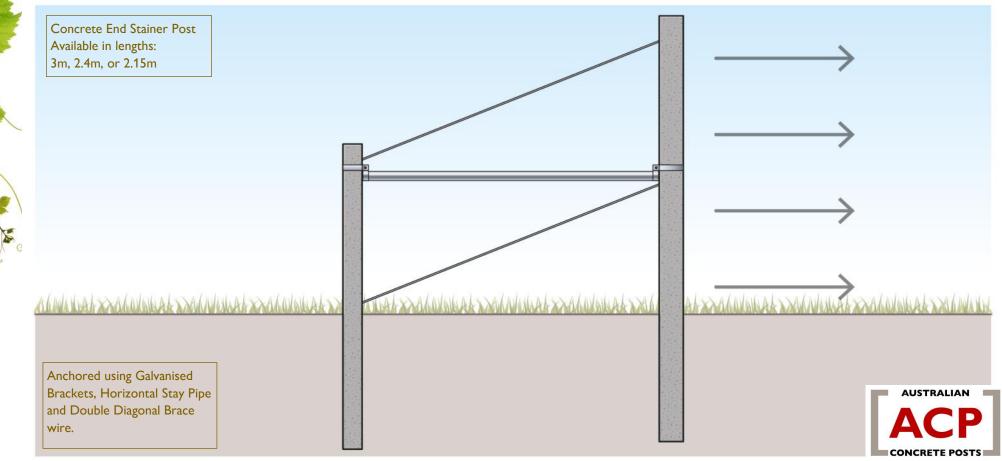
CONCRETE POSTS VINEYARD TRELLISING

ASSEMBLY TYPE: H-Brace Series

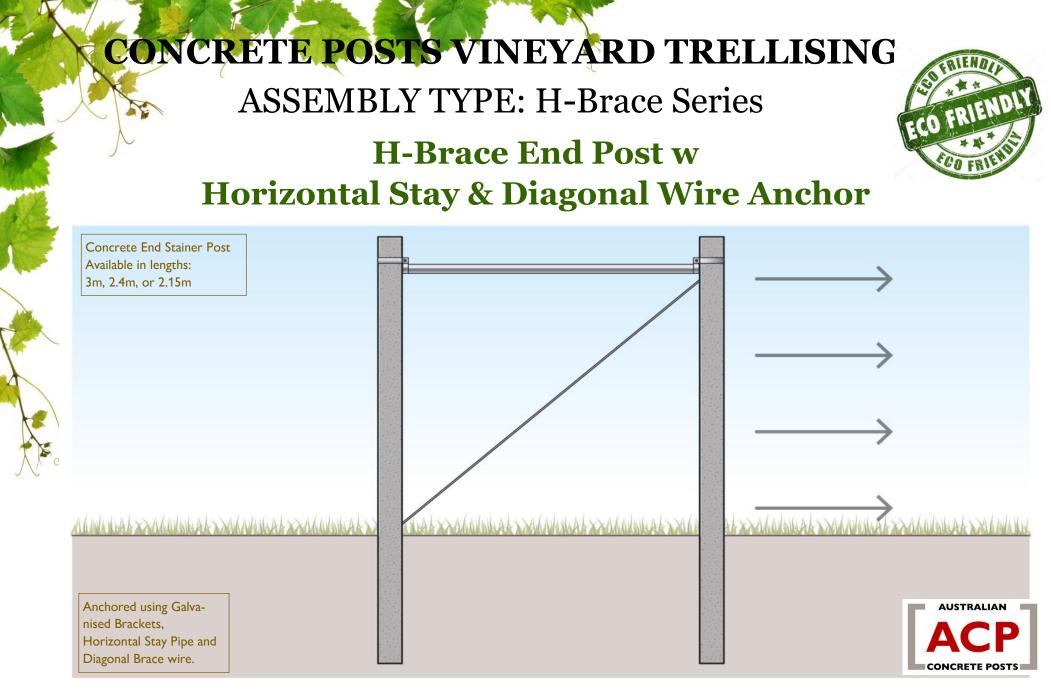
Reverse H-Brace End Post w

CO FRIENDLY

Horizontal Stay & Double Diagonal Wire Anchor



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CONCRETE POSTS VINEYARD TRELLISING BRACKETS



Brackets for posts to attach and support trellis

Anchored using Galvanised Brackets, Horizontal Stay Pipe and Diagonal Brace wire. CODES for BRACKETS 1. Strainer Post = BK170.RND 2. Trellis Post = BK110.RND or BK130.RND 3. Stay Pipe = AC02 (3m pipe)



<u>ACo2</u> 3m Gal Stay pipe



<u>BK170.RND</u> Stainer Post Bracket Set



<u>BK110.RND / BK130.RND</u> Trellis Post Bracket Set







Galvanised Brackets build strong and versatile trellis support systems.



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Australian Concrete Posts make safe, strong, sustainable trellis posts that will outlast your vines

CONCRETE POSTS VINEYARD TRELLISING

DRIVING CAPS

Driving caps for a Drop Hammer Drivers

DRIVING CAPS

Available in two sizes, use the correct cap for the post you're driving to avoid chips and for safe fit onto post. 1. Driving Cap Small for intermediate Posts (110mm wide and 130mm wide posts)

2. Driving Cap Large for Strainer Posts (170mm wide posts)

TIPS:

ENSURE THE CAP IS FLAT AND STRAIGHT under the hammer and on the top of the post to avoid chips on the post edges.

NOTE: If using a <u>percussion driver</u>—turn pressure of machine RIGHT DOWN and also ensure a thick layer of belt rubber between the top of the post and the driver head. MORE INFO on the website.

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CONCRETE POSTS ACP VINEYARD TRELLISING







AUSTRALIAN

CONCRETE POST



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