

# future POST™

## EASY INSTALL FENCING GUIDELINES

Due to the high density, strong grip and additional flexibility of these posts, we recommend the following during installation:



**STORAGE:** Store posts in their crate, ideally on a flat, shady spot until use. Posts are UV stabilised but may show some slight heat movement initially until they fully anneal. Minimise layout time where possible pre-install. Over time posts set and harden to the structure of your fence-line. This small amount of flex is the very same reason why the posts are so highly durable to vehicle knocks, animal movement, machinery harvest etc.

**POST DRIVING:** Into hard ground, treat as per timber post: pre-spike or use replacement holes when possible. Accurate placement during first few hits will assist straightness as well as shorter hits - supporting tall posts halfway down the beam can also assist. In loose soil, straighten with quick hand ram around base of post to finish. Posts can also be concreted in.

**STAPLES/NAILS:** Use 40mm staples, tap to embed a few times first before hitting in as normal. Longer staples/big nails may start to bend due to the high-density and are not required due to the strong grip.

We recommend “NZ Wire” 40mm x 4mm staples for their parallel shape and sharp tips that also assists easy install when stapling into a high-density product (similar to using hardwood). For staple guns use 40mm or 50mm air compressed staples. Nail guns also work well.

**SCREWS:** Use clean-threaded screws for easy install, others (eg, type 17 notched screws) may need to be pre-drilled. As an example, we recommend Blacks Fasteners: WSSFH1050G 10g x 50 Hex Washer Head Surefast Woodscrew Class 4, or 12G 10g x 100 Razer Bugle Woodscrew Hex Class 4.

**INSULATORS:** Are not required with electric wires because the posts are non-conductive (staple directly to post) but can be used if preferred or if your chosen fencing material requires support brackets. Being non-conductive also assists in use around transformer sites and electrical zones.

*Future Posts do not rot, split or crack and are impenetrable by moisture, frost, insects and fungi.  
In the unlikely event that they do break, please contact us.*

### FURTHER INSTALL QUERIES?

Contact Jerome Wenzlick, Professional Fencer and Future Post Founder for more details:  
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