

Typical post cross section for 1800mm fence posts in Single, Double and Triple rail.

Heights and Assembly

The rail length is 2.4 meters and shorter lengths are available on request.

Choice of post height

1.2M, 1.5M, 1.8M and 2.1M

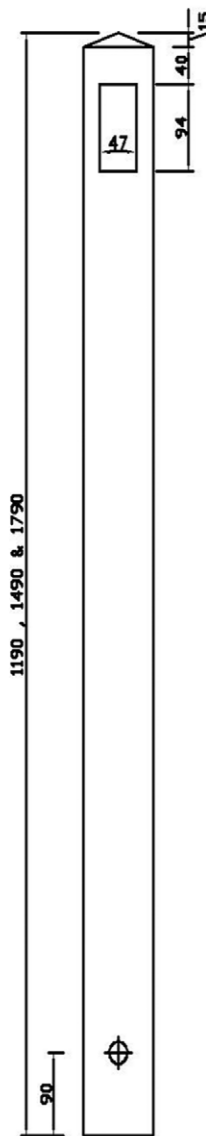
Choice of Assembly

Single, double, triple and quad rail.

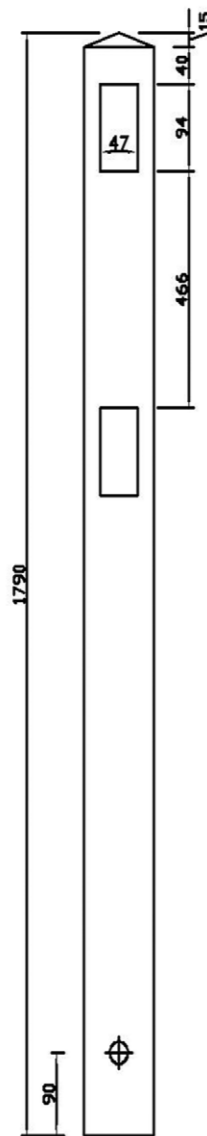
Custom centres, box sections and strainer assemblies are also available.

Flexipole can offer a range of gates, hinge fixings and latches.

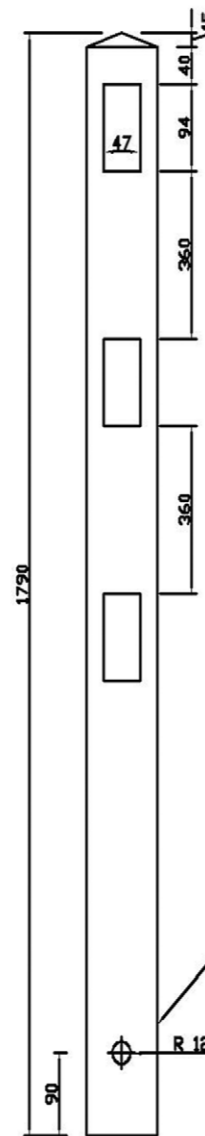
ELEGANT SERIES
POST & RAIL
SINGLE SLOT
STANDARD 1800



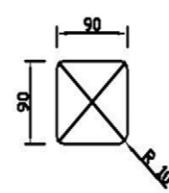
ELEGANT SERIES
POST & RAIL
DOUBLE SLOT
STANDARD 1800



ELEGANT SERIES
POST & RAIL
TRIPLE SLOT
STANDARD 1800



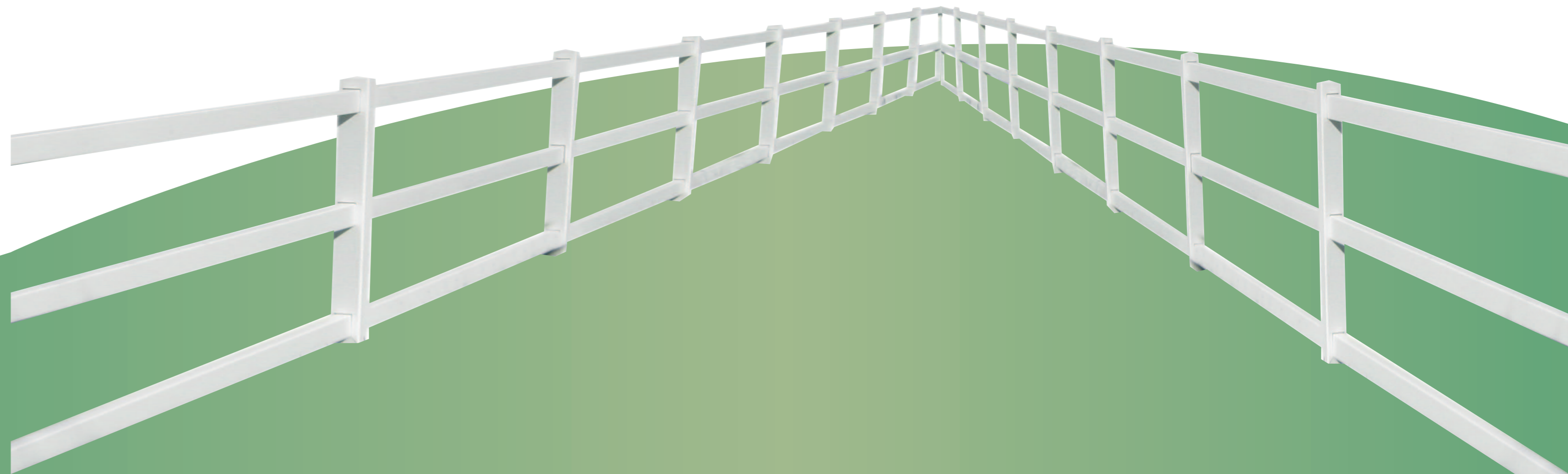
TOP VIEW



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Composite Fencing





The composite fence.

The Flexipole Composite Post is produced from sustainable materials. It is chemical and toxin free, recyclable and has an extremely long life. It resists rot, salt, fire, termites and UV, is incredibly strong and flexible where it needs to be and has emerged triumphant from field and university testing. Flexipole Industries represents a far-seeing response to a real need. Our global hardwood supplies are rapidly dwindling. When we became fully aware of the potential environmental problems embedded in the toxic, heavy metals of treated timber, we knew there had to be a better, more scientific and environmentally friendly solution.

Composite Construction

Fencing products need to be strong, flexible and very tough, which is why Flexipole use a composite construction technique for all fencing products.

Laminated timber is combined with re-enforced and thermosetting plastics to create the toughest and most impervious fencing available.

Strong & Practical

Unlike all others, the core of Flexipole fencing is constructed of thin layers of plantation timber bonded together in a pattern that generates far greater strength than any hardwood. University testing demonstrates the unique flexible strength equivalent to same size steel section.

The perfect fence protects animals and the environment.

Weather and Salt

The Australian climate is one of the harshest in the world. It weathers timber and other products very quickly and high salt levels accentuate the damage. But while timber fencing cracks and needs constant painting, the Flexipole fencing will stay solid and looking as good as new for decades.

UV & Fire

The totally sealed exterior is not only water resistant it also resists harmful UV radiation. Tests and field experience have also shown that the coating is difficult to ignite and will resist grass fires.

Termites

In parts of Australia, termites instantly devour any timber based product and any other material they find! However a year and a half of testing across the north and west of Australia proved they will not attack a Flexipole fence.

Repairable

Unlike the simple timber fence, the Flexipole fence is man made so, if it is damaged, it can be repaired.

Flexipole composite fencing systems offer an impressive range of outstanding features

- Super Structural strength
- Environmentally Friendly
- Child and Animal Safe
- Easy to Assemble
- No Painting Required
- Long Life
- Recyclable
- Aesthetically Pleasing and a Variety of colours.
- Resistant to Chemicals



The perfect fence is 'flexible'.

Flexipole Industries has developed an innovative and totally new composite fencing system.

It incorporates the natural and beneficial properties of timber combined with the latest composite coating technology to produce a strong durable and aesthetically pleasing product.

Benefits to stock and the environment:

Environmentally Friendly

The Flexipole Fencing Systems are recyclable and repairable and the materials used are food safe.

The design of the post and rail is such that all edges are rounded and smooth, so no splinters or injury due to sharp or rough edges. The super hard coating creates a natural deterrent from chewing animals.

Versatile

Suitable for any type of fencing including boundary, property frontages, paddocks for any stock and arena fencing.

Additional fixings

Additions can be made to Flexipole fencing including electric and plain wire, mesh and pvc-coated wire.

