FirstFence®
HIRE & SALES

Timber Post and Rail Fencing

Specification Sheet

SPC-POST-002A



Call our Expert Sales Team for more information.

First Fence Ltd | Kiln Way, Woodville, South Derbyshire, DE11 8EA
01283 512 111 | www.firstfence.co.uk | sales@firstfence.co.uk

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Traditional Post and Rail Fencing, Versatile Boundary Solutions

Designed for clear demarcation, livestock containment, and timeless rustic appeal, our Timber Post and Rail Fencing provides a robust, adaptable boundary solution for farms, equestrian paddocks, residential gardens, and country estates. Made from high-quality, **FSC-approved spruce** and **tanalised green** to withstand the elements, this cost-effective system enhances natural outdoor aesthetics while delivering a simple, reliable, and highly effective physical barrier. Installed as a **dig-in system** with a solid Post Mix foundation and robust 100mm round wire nails, the fencing can be easily upgraded with stock netting, wire fencing, or electric wire, expanding its containment capabilities and significantly enhancing its flexibility for diverse land and animal management.

Featuring **rough-sawn timber** and highly customisable configurations ranging from a standard two-to-three rail setup to four or more, these easy-to-install components are available with 3.6m rails and 125mm x 75mm posts in 1.8m and 2.1m heights.

Key Features

- Premium Treated Timber
  (Made from FSC-approved rough sawn tanalised green spruce)
- Customisable Configurations
  (An adaptable system for standard 2-3 or 4+ rail designs)
- Robust Component Configurations
  (Substantial 125x75mm posts and 3.6m x 87x38mm rails)
- Upgradable Containment
  (Open, high-visbility structure, easily integrates with wire fencing rolls)
- Timeless, Multi-Purpose Aesthetic
  (Classic rustic charm for demarcating agricultural land and other borders)

Suitable For

- Farms & Agricultural Land
- Equestrian Centres & Paddocks
- Rural Property Boundaries
- Country Estates
- Residential Gardens



Not sure what products you need? Use our handy calculator!

CLICK HERE

Images for illustration purposes only

Technical Specifications

PRODUCT	HEIGHT/LENGTH	WIDTH	MATERIAL	DIG IN DEPTH	WEIGHT
Timber Post to suit 1.2m System	1.8m	125mm x 75mm	Timber (Tanalised Green)	600mm	16.8kg
Timber Post to suit 1.5m System	2.1m	125mm x 75mm	Timber (Tanalised Green)	600mm	19.68kg
Timber Rail	3.6m	87mm x 38mm	Timber (Tanalised Green)		11.90kg

TIMBER SPECIES
Norway Spruce (Picea Abies) or Sitka Spruce felled predominantly in N. Wales

FINISH
Rough-sawn with a textured surface and an open, coarse grain

TREATMENT
Tanalised green (pressure treated for rot and decay resistance)

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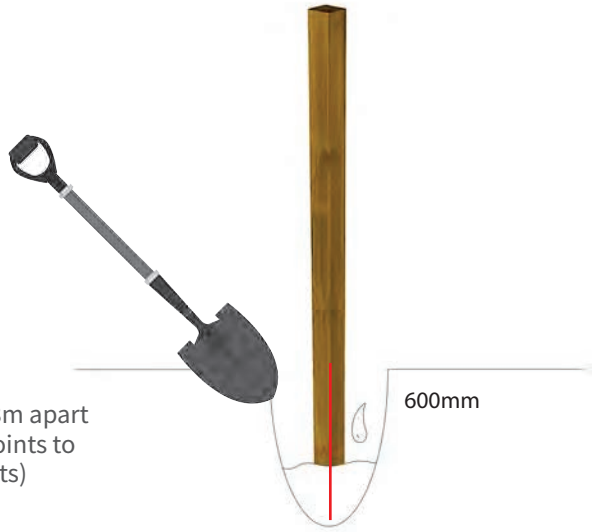
SPC-POST-002A

Installation Guidance

Step 1

Dig In

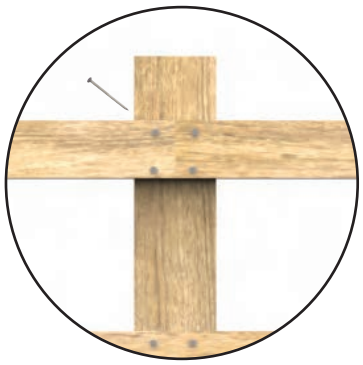
Dig the foundation holes 600mm deep by 350x450mm wide for each post. Ensure the holes are spaced correctly for your posts.



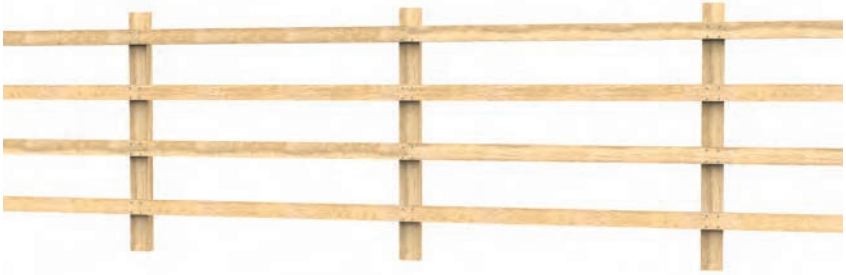
Post Spacing: Typically 1.8m apart (Rails are 3.6m, allowing joints to stagger on alternating posts)

Step 2

Attach rails to posts with nails, use 2 per post end.



Post and Rail in situ



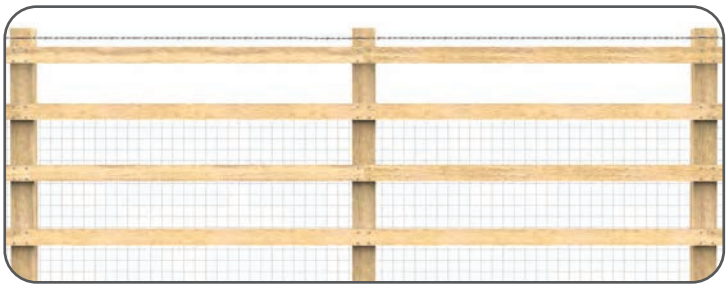
Customise your Kit with essential extras to help your installation go smoothly.



Post MIx
Designed to install dig in posts into soft ground substances.

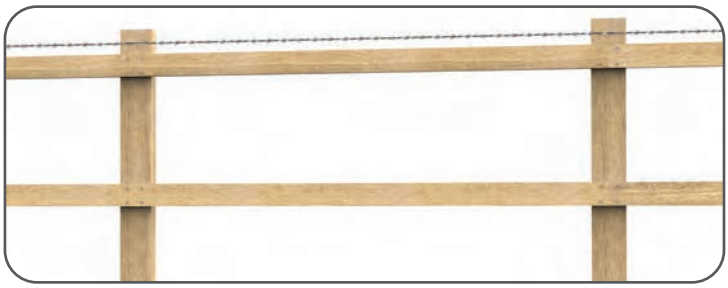


Nails
Two nails per post end are recommended.



Did you know: It's easy to fix roll mesh to post and rail for easy animal deterrent.

First Fence Fencing Rolls



Did you know: Post and Rail can also deter unauthorised access onto private land with simple barbed wire install.

First Fence Barbed Wire

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