FirstFence®
HIRE & SALES

Agricultural Timber Posts

Specification Sheet

SPC-TIMBPOS-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

FirstFence® HIRE & SALES

Agricultural Timber Posts

Specification Sheet

SPC-TIMBPOS-002A

Natural Durability, Unwavering Support!

Our agricultural timber fence post range delivers an unbeatable combination of structural resilience, superior ground stability, and long-term security—designed for demanding farmland enclosures, livestock management, and versatile boundary protection.

Made from premium, slow-grown Baltic timber sourced from responsibly managed forests, these ultra-durable wooden posts provide an exceptional weather-resistant framework. Available in pressure-treated Tanalised UC4 or heavy-duty Creosoted finishes, they are able to withstand harsh environmental conditions, resist rot and insect damage, and endure severe physical tension.

Designed for professional agricultural and rural specifications, this comprehensive range—featuring robust strainer kits and versatile line posts—offers the ultimate peace-of-mind fencing solution for crop protection, secure equestrian enclosures, commercial security, and traditional farmland boundaries.

Key Features

- Premium Protective Finishes
  (Available in pressure-treated Tanalised UC4 or Creosoted options)
- Exceptional Strength
  (Sourced from slow-grown Baltic timber that handles high physical tension)
- Comprehensive Strainer Kits
  (Includes intermediate, corner and end strainer kits for upright integrity)
- Versatile Application
  (Highly adaptable for agricultural farmland, livestock and equestrian enclosures)
- Sustainable Sourcing
  (Made from wood harvested from responsibly managed forests)

Suitable For

- Agricultural & Farmland Boundaries
- Livestock & Equestrian Enclosures
- Crop Protection
- Garden & Residential Fencing
- Commercial Security



Take a look at our full agricultural post range! CLICK HERE

Understanding Post Types

Here is a quick guide to the different types of agricultural timber posts and exactly when to use them for your fencing project.

STANDARD LINE POST

What it is: The standard upright posts that make up the main body of the fence.

When to choose it: Use these for the general framework of the fence, filling the gaps between your tension-bearing strainer posts.

They are perfect for basic support along the straight sections of your boundary.

Also known as stakes.

END STRAINER

What it is: A heavy-duty anchor point kit consisting of one thick strainer post and one supporting strut.

When to choose it: Use this when you are starting a brand-new fencing run or terminating an existing one.

They are designed to hold the initial or final tension of the wire or netting at the absolute ends of the fence line.

CORNER STRAINER

What it is: A reinforced bracing kit that includes one strainer post and two supporting struts.

When to choose it: Use this whenever your fencing line needs to change direction.

The dual struts brace the main post against the angled, pulling tension created by corners, ensuring the fence doesn't lean or collapse inward.

INTERMEDIATE STRAINER

What it is: A robust midway tension kit containing one strainer post and two supporting struts.

When to choose it: Use this on long, straight runs of fencing.

Because standard line posts aren't meant to bear massive tension on their own, intermediate strainers are placed periodically along the run to bear the pulling weight, keeping the entire fence taut and maintaining it upright over long distances.

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

FirstFence® HIRE & SALES

Agricultural Timber Posts

Specification Sheet

SPC-TIMBPOS-002A

Intermediate Strainer Post Kits

TIMBER INTERMEDIATE STRAINER POST KIT TO SUIT 80cm to 120cm Fencing

MATERIAL	STRAINER POST DIMENSIONS	STRUT DIMENSIONS	POST STYLE	POST TYPE	FINISH
Redwood	2.4m x 150/175mm Diameter	2.4m x 75/100mm Diameter	Cundy Peeled	Dig In	Tanalised UC4 or Creosoted

TIMBER INTERMEDIATE STRAINER POST KIT TO SUIT 60cm to 120cm One Inch Netting

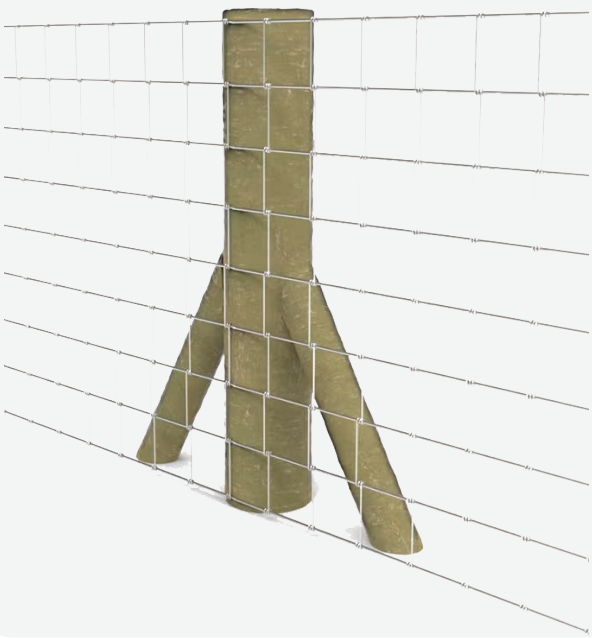
MATERIAL	STRAINER POST DIMENSIONS	STRUT DIMENSIONS	POST STYLE	POST TYPE	FINISH
Redwood	2.1m x 125/150mm Diameter	2.4m High x 75/100mm Diameter	Cundy Peeled	Dig In	Tanalised UC4 or Creosoted

TIMBER INTERMEDIATE STRAINER POST KIT TO SUIT 150cm to 190cm Fencing

MATERIAL	STRAINER POST DIMENSIONS	STRUT DIMENSIONS	POST STYLE	POST TYPE	FINISH
Redwood	3.0m x 150/175mm Diameter	2.7m High x 75/100mm Diameter	Cundy Peeled	Dig In	Tanalised UC4 or Creosoted

TIMBER INTERMEDIATE STRAINER POST KIT TO SUIT 180cm One Inch Netting

MATERIAL	STRAINER POST DIMENSIONS	STRUT DIMENSIONS	POST STYLE	POST TYPE	FINISH
Redwood	2.4m x 125/150mm Diameter	2.4m High x 75/100mm Diameter	Cundy Peeled	Dig In	Tanalised UC4 or Creosoted



The Backbone of Your Fencing Line

Essential for heavy-duty agricultural fencing, intermediate strainer posts are significantly stronger than standard line posts. Positioned at strategic intervals along straight runs, they bear the immense pulling tension of the wire and ensure the entire fence stays upright.

Kit Components

1x Strainer Post
2x Supporting Struts

Manufacture

Cundy-peeled to retain a naturally rustic, non-uniform taper, these posts are Tanalised to UC4 pressure-treatment standards or creosoted for maximum, long-lasting defence against rot, decay, and insects.
Check local regulations before installing creosoted posts.

Installation & Structural Support

The struts act as angled ground braces to prevent the main post from leaning under heavy tension. For a rock-solid installation, drive and backfill the main post, then anchor the struts using a quick-setting product like Post Mix.

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

FirstFence® HIRE & SALES

Agricultural Timber Posts

Specification Sheet

SPC-TIMBPOS-002A

Corner Strainer Post Kits

TIMBER CORNER STRAINER POST KIT TO SUIT 80cm to 120cm Fencing

MATERIAL	STRAINER POST DIMENSIONS	STRUT DIMENSIONS	POST STYLE	POST TYPE	FINISH
Redwood	2.4m x 150/175mm Diameter	2.4m x 75/100mm Diameter	Cundy Peeled	Dig In	Tanalised UC4 or Creosoted

TIMBER CORNER STRAINER POST KIT TO SUIT 60cm to 120cm One Inch Netting

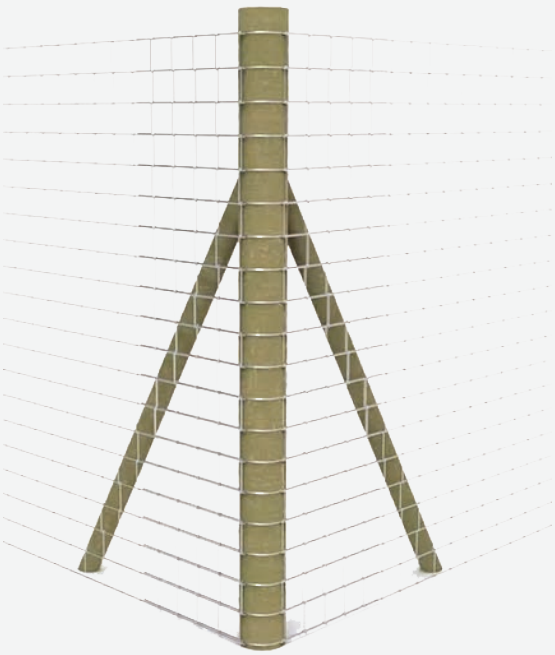
MATERIAL	STRAINER POST DIMENSIONS	STRUT DIMENSIONS	POST STYLE	POST TYPE	FINISH
Redwood	2.1m x 125/150mm Diameter	2.4m High x 75/100mm Diameter	Cundy Peeled	Dig In	Tanalised UC4 or Creosoted

TIMBER CORNER STRAINER POST KIT TO SUIT 150cm to 190cm Fencing

MATERIAL	STRAINER POST DIMENSIONS	STRUT DIMENSIONS	POST STYLE	POST TYPE	FINISH
Redwood	3.0m x 150/175mm Diameter	2.7m High x 75/100mm Diameter	Cundy Peeled	Dig In	Tanalised UC4 or Creosoted

TIMBER CORNER STRAINER POST KIT TO SUIT 180cm One Inch Netting

MATERIAL	STRAINER POST DIMENSIONS	STRUT DIMENSIONS	POST STYLE	POST TYPE	FINISH
Redwood	2.4m x 125/150mm Diameter	2.4m High x 75/100mm Diameter	Cundy Peeled	Dig In	Tanalised UC4 or Creosoted



Easily Change the Fence's Direction

Designed to deliver robust support at corners when the fence makes a change in direction or experiences high tension.

Kit Components

1x Strainer Post
2x Supporting Struts

Manufacture

These posts are Cundy-peeled, a process which removes the bark and gives the posts a natural look with a non-uniform diameter along the post length.
Tanalised to UC4 pressure-treatment standards or creosoted for maximum, long-lasting defence against rot, decay, and insects.
Check local regulations before installing creosoted posts.

Installation & Structural Support

Functioning as angled ground braces, the struts stop the main post from shifting under heavy tension. For maximum stability, drive and backfill the main post, then secure the struts in a rapid-setting concrete like Post Mix.

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

FirstFence® HIRE & SALES

Agricultural Timber Posts

Specification Sheet

SPC-TIMBPOS-002A

End Strainer Post Kits

TIMBER END STRAINER POST KIT TO SUIT 80cm to 120cm Fencing

MATERIAL	STRAINER POST DIMENSIONS	STRUT DIMENSIONS	POST STYLE	POST TYPE	FINISH
Redwood	2.4m x 150/175mm Diameter	2.4m x 75/100mm Diameter	Cundy Peeled	Dig In	Tanalised UC4 or Creosoted

TIMBER END STRAINER POST KIT TO SUIT 60cm to 120cm One Inch Netting

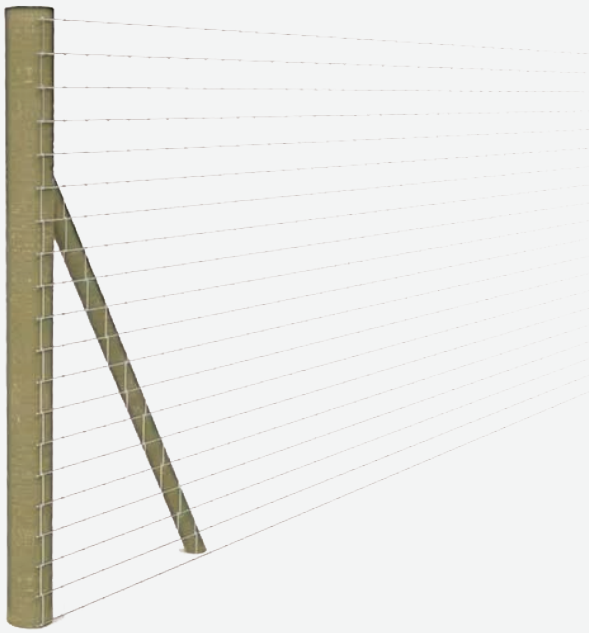
MATERIAL	STRAINER POST DIMENSIONS	STRUT DIMENSIONS	POST STYLE	POST TYPE	FINISH
Redwood	2.1m x 125/150mm Diameter	2.4m High x 75/100mm Diameter	Cundy Peeled	Dig In	Tanalised UC4 or Creosoted

TIMBER END STRAINER POST KIT TO SUIT 150cm to 190cm Fencing

MATERIAL	STRAINER POST DIMENSIONS	STRUT DIMENSIONS	POST STYLE	POST TYPE	FINISH
Redwood	3.0m x 150/175mm Diameter	2.7m High x 75/100mm Diameter	Cundy Peeled	Dig In	Tanalised UC4 or Creosoted

TIMBER END STRAINER POST KIT TO SUIT 180cm One Inch Netting

MATERIAL	STRAINER POST DIMENSIONS	STRUT DIMENSIONS	POST STYLE	POST TYPE	FINISH
Redwood	2.4m x 125/150mm Diameter	2.4m High x 75/100mm Diameter	Cundy Peeled	Dig In	Tanalised UC4 or Creosoted



Add Some End Support

These posts provide strong support at fence line ends, helping to maintain the fence's upright integrity, particularly in areas of high tension.

Kit Components

1x Strainer Post
1x Supporting Struts

Manufacture

Cundy-peeled to retain their natural taper and rustic appearance, these posts are available in Tanalised UC4 or creosoted finishes for ultimate, long-lasting protection against rot, decay, and insects.

Check local regulations before installing creosoted posts.

Installation & Structural Support

To keep the main post perfectly upright under heavy load, the struts provide essential angled support.

Drive and backfill the primary post, then lock the struts into place with a fast-setting Post Mix for a rock-solid finish.

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

FirstFence® HIRE & SALES

Agricultural Timber Posts

Specification Sheet

SPC-TIMBPOS-002A

Individual Stakes/Posts

PRODUCT	MATERIAL	HEIGHT	WIDTH	POST STYLE	FINISH
75/100mm x 2.4m Tanalised UC4 Timber Post	Redwood	2400mm	75mm - 100mm (Varies along the length of post)	Cundy Peeled (Dig In)	Tanalised UC4
75/100mm x 2.7m Tanalised UC4 Timber Post	Redwood	2700mm	75mm - 100mm (Varies along the length of post)	Cundy Peeled (Dig In)	Tanalised UC4
125/150mm x 2.1m Tanalised UC4 Timber Post	Pine	2100mm	125mm - 150mm (Varies along the length of post)	Cundy Peeled (Dig In)	Tanalised UC4
125/150mm x 2.4m Tanalised UC4 Timber Post	Pine	2400mm	125mm - 150mm (Varies along the length of post)	Cundy Peeled (Dig In)	Tanalised UC4
150/175mm x 2.4m Tanalised UC4 Timber Post	Redwood	2400mm	150mm - 175mm (Varies along the length of post)	Cundy Peeled (Dig In)	Tanalised UC4
150/175mm x 3.0m Tanalised UC4 Timber Post	Redwood	3000mm	150mm - 175mm (Varies along the length of post)	Cundy Peeled (Dig In)	Tanalised UC4
75/100mm x 2.4m Creosoted Timber Post	Redwood	2400mm	75mm - 100mm (Varies along the length of post)	Cundy Peeled (Dig In)	Creosoted
75/100mm x 2.7m Creosoted Timber Post	Redwood	2700mm	75mm - 100mm (Varies along the length of post)	Cundy Peeled (Dig In)	Creosoted
125/150mm x 2.1m Creosoted Timber Post	Pine	2100mm	125mm - 150mm (Varies along the length of post)	Cundy Peeled (Dig In)	Creosoted
125/150mm x 2.4m Creosoted Timber Post	Pine	2400mm	125mm - 150mm (Varies along the length of post)	Cundy Peeled (Dig In)	Creosoted
150/175mm x 2.4m Creosoted Timber Post	Redwood	2400mm	150mm - 175mm (Varies along the length of post)	Cundy Peeled (Dig In)	Creosoted
150/175mm x 3.0m Creosoted Timber Post	Redwood	3000mm	150mm - 175mm (Varies along the length of post)	Cundy Peeled (Dig In)	Creosoted

Care, Maintenance & Storage

Pre-Installation Storage:

Elevate: Store posts flat on raised bearers to prevent ground moisture absorption before installation.

Ventilate: Space out stacked timber to ensure adequate airflow to stop fungal growth and allow the wood to adapt to the local climate.

Shade: Keep in a cool, well-ventilated and shaded area to avoid rapid drying, warping, or splitting.

Care & Maintenance:

Seal Cuts: Immediately apply end-grain preservative to any cut or drilled surfaces to prevent rot.

Clear Bases: Keep the base of installed posts clear of wet leaves, soil, and tall grass to reduce decay.

Check Tension: Inspect posts and struts annually to ensure they haven't shifted or leaned under wire tension.

Monitor Splits: Treat deep splits with preservative to block moisture ingress (minor surface cracks are normal).

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