

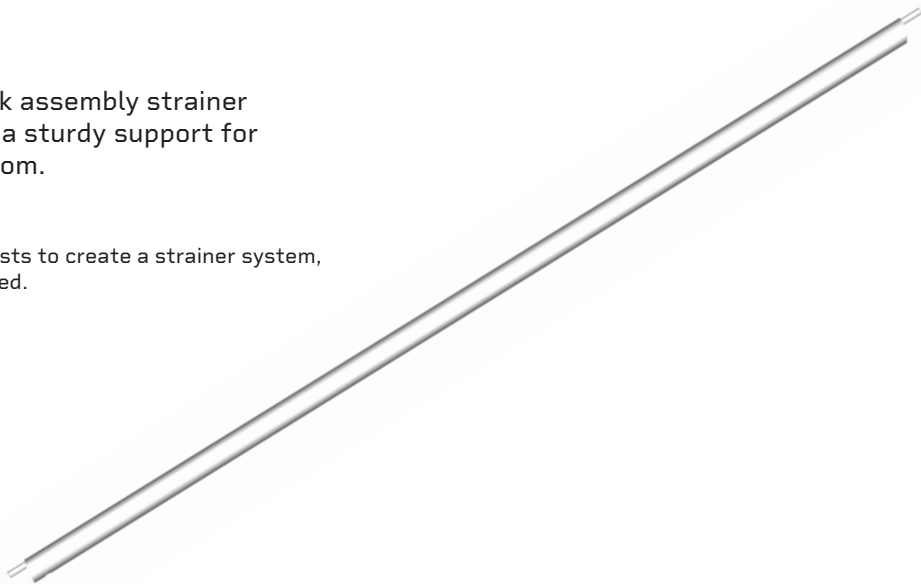
The Fetra Strut is part of a quick assembly strainer system, which is used to create a sturdy support for stock fencing to be tensioned from.

Where to use
Use with Fetra Strainers and Anchor Posts to create a strainer system, where strength and longevity are required.

Registration
Patent No. 123456789

Standards
BS 1722-2:2020

Country of Manufacture
United Kingdom



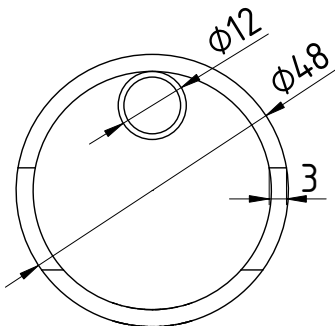
Product information

DIMENSIONS AND WEIGHTS		
Product Code	S33	S63
Description	Livestock Strut	Deer Strut
Length (mm)	2000	3000
Diameter (mm)	48.3	48.3
Wall thickness (mm)	3	3
Life expectancy (years)	>40	>40
Weight (kg)	6.5	9.8

Composition
Cold rolled structural steel tube with a hot dip galvanised coating to BS EN ISO 1461.

Colour/appearance
Metallic silver with a medium shine when new, weathering to a matt grey finish after installation.

Pre-cut angled ends
The strut has multiple pre-cut angles on the ends to ensure a snug fit against the strainer and anchor posts in any configuration.



Pre-cut angled strut ends

Installation

Diagonal strut configuration

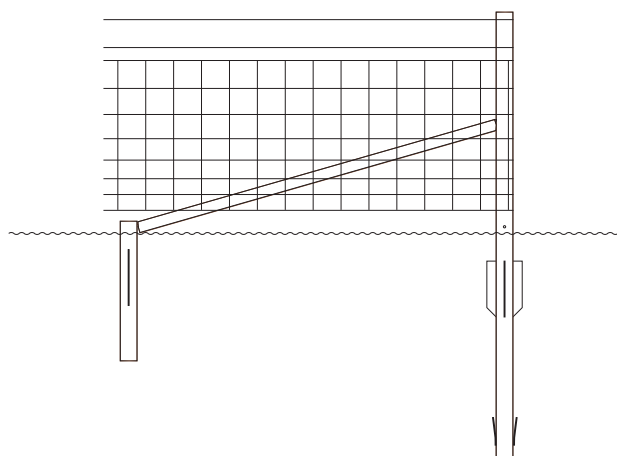
Struts can be used in a traditional diagonal position the brace between the strainer post and anchor post.

Box strut configuration

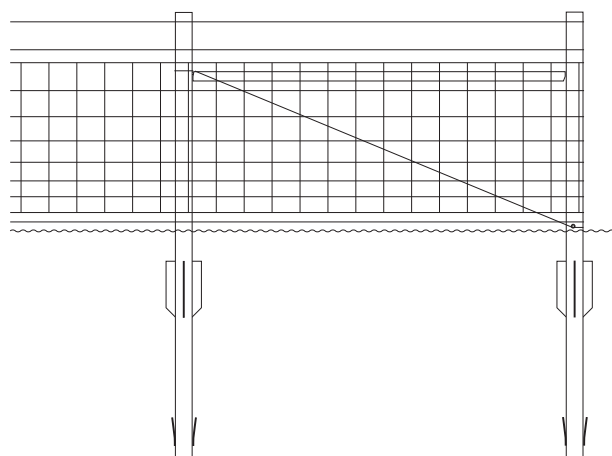
Struts can be used in a box or half box strut configuration as a brace between the two strainer posts. A Wire Restraint Kit (A51/A52) will be needed to create a box strainer.

Configurations

Information on recommended strainer system configurations and other installation guidance can be found at fetrafence.com/installation



Typical diagonal strut configuration



Typical box strut configuration

Sitework

Storage

Fetra Struts may be stored outside without the need to be covered or protected from the weather.

Handling

To reduce manual handling risk, employers and workers should follow HSE's Manual Handling Operations Regulations 1992 (MHOR) and the HSE's guidance on manual handling at work (INDG143). Employers should carry out a risk assessment and implement control measures to avoid or minimise the need for manual handling. Workers should follow safe lifting and moving techniques and report any hazards. Where mechanical aids are available, they should be considered in the overall risk assessment.

Packaging

Supplied loose or on reusable pallets.

Environmental

Recyclability

Fetra Struts can be recycled at the end of each life cycle.

Disposal

Segregate from non metal products and recycle wherever possible. Disposal should be in accordance with local authority requirements.