

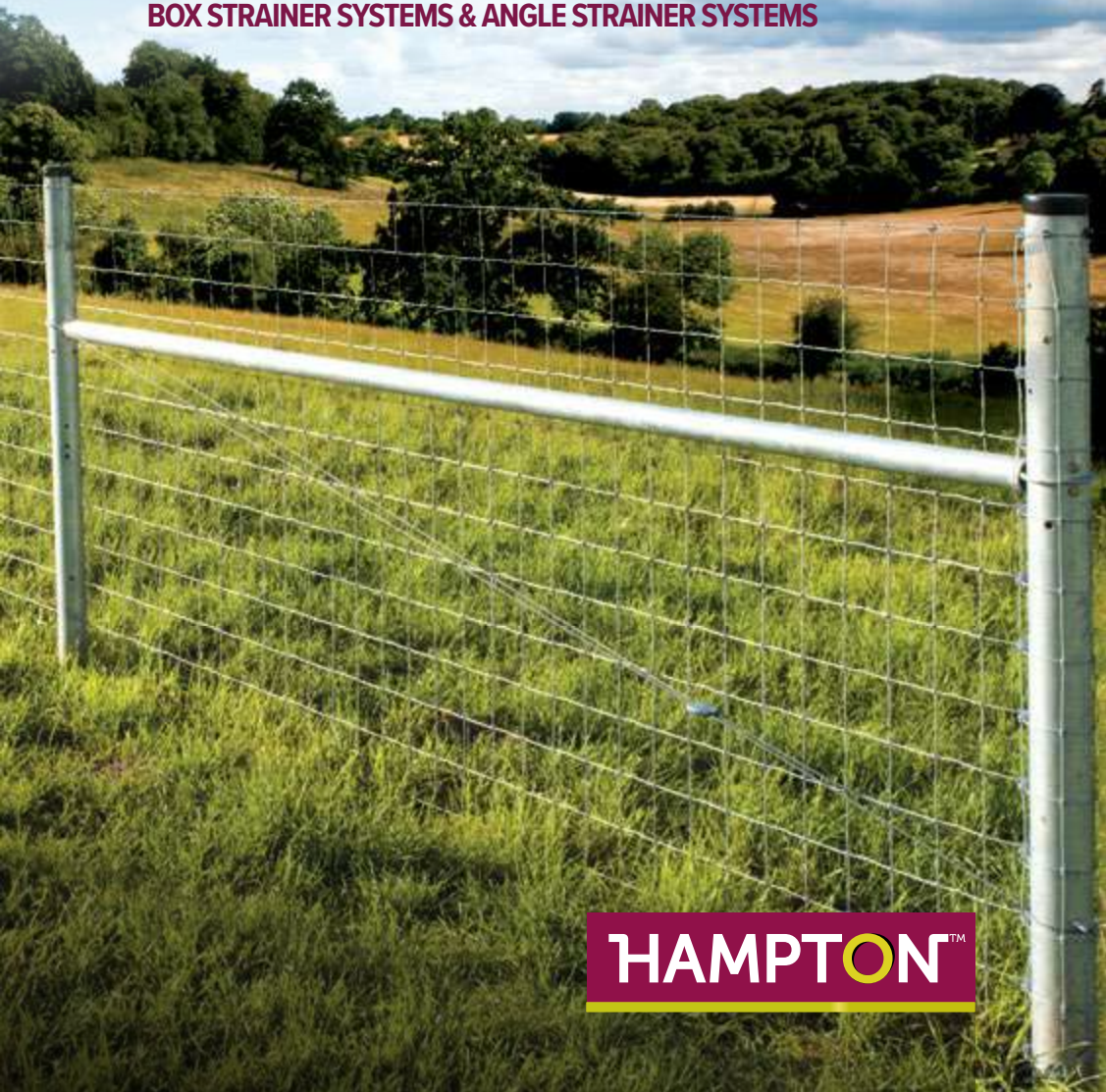
**HAMPTON  
STRAINER**

SYSTEM

PATENT GB2537761

# **NEW UK MANUFACTURED METAL STRAINER SYSTEMS**

**BOX STRAINER SYSTEMS & ANGLE STRAINER SYSTEMS**



**HAMPTON™**



### **Superior strength and durability**

will last for over 30 years, in normal conditions



### **Faster to erect**

posts drive easily into the ground



### **Fully integrated metal post system**



### **Easy assembly**

Simple nuts and bolts



### **Versatile**

suitable for fences up to 2.6 metres high



### **Easy direction changes**



### **Flexible**

can be moved should the need arise



### **Posts suitable for various fence heights**



For more information **Call +44 (0)1933 234070**

# HAMPTON STRAINER

SYSTEM

PATENT GB2537761

**Hampton's UK manufactured metal strainer systems are an excellent long-life alternative to traditional timber strainer assemblies.**

**Its light weight, yet incredibly strong, heavily galvanised tubular construction allows strainers to be erected easily, often without the need for pre-augered holes.**

**Hand held post drivers can be used, a real benefit when the terrain prevents vehicular access.**

## INTRODUCING THE NEW METAL STRAINER SYSTEM FROM HAMPTON

Supplied in both box and angle strut options, packs include anti-lift/anti-twist heel and breast plates, bracing wires, Gripples and post/strut connectors providing easy to assemble straining systems.

Truly versatile, the metal strainer system posts are offered in various lengths suitable for fence heights up to 2.6 metres high.

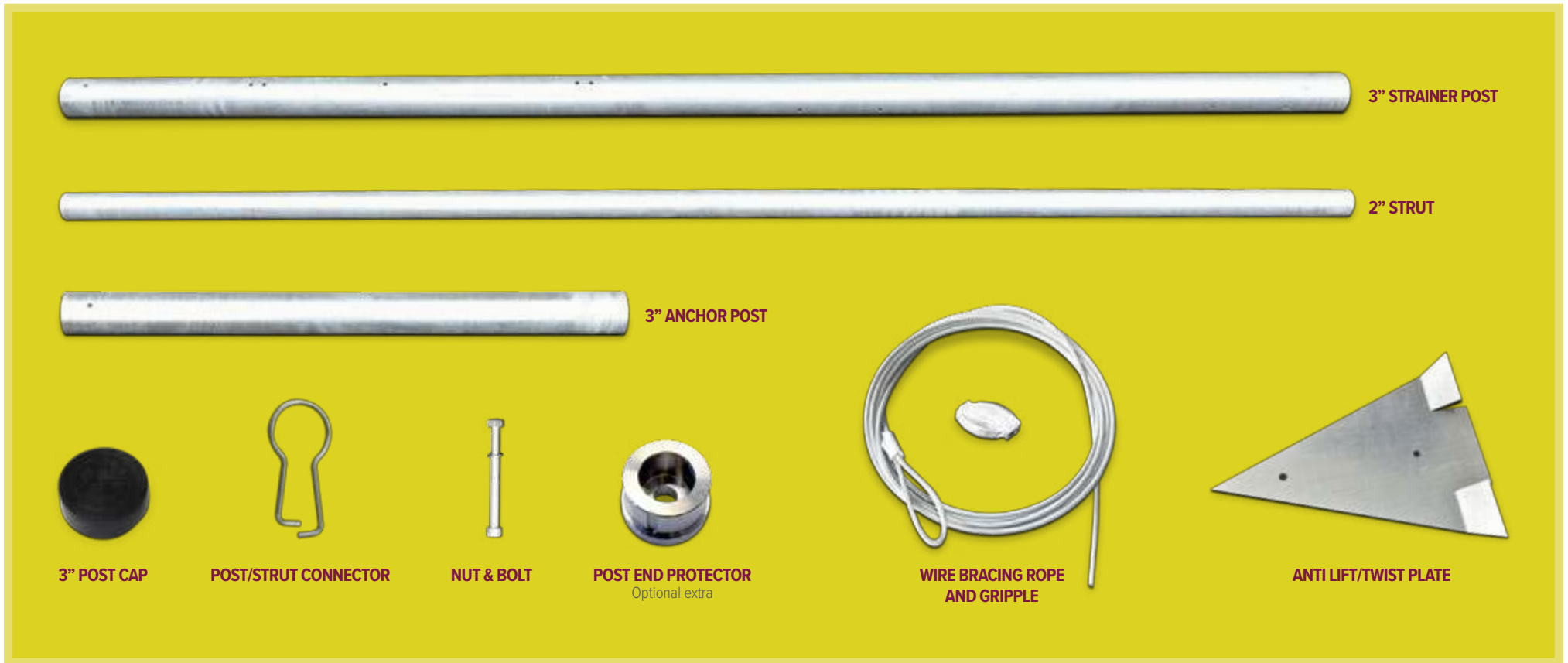
The ingenious stainless steel post/strut connector provides superior strength and stability. Multiple struts can be attached to any Hampton strainer post permitting changes in direction where required.

Conveniently located bolt holes prevent fences from lifting under tension on undulating terrain.

Combined with Hampton's intermediate metal post system, StapleloK, customers can be assured of a fully integrated metal post system that delivers on quality, versatility, strength and durability.

**Chainsaws  
are NOT  
required!**





### Angle End Strainer

3" Strainer post	x 1
2" Strut	x 1
Anti-lift/twist plate	x 2
3" Anchor post	x 1
Post/Strut connector	x 2
Nuts and bolts	x 9
3" Post cap	x 2

### Angle Intermediate Strainer

3" Strainer post	x 1
2" Strut	x 2
Anti-lift/twist plate	x 2
3" Anchor post	x 2
Post/Strut connector	x 4
Nuts and bolts	x 10
3" Post cap	x 3

### Box End Strainer

3" Strainer post	x 2
Wire bracing rope and Gripples	x 1
2" Strut	x 1
Post/Strut connector	x 2
Nuts and bolts	x 11
3" Post cap	x 2

### Box Intermediate Strainer

3" Strainer post	x 3
Wire bracing rope and Gripples	x 2
2" Strut	x 2
Post/Strut connector	x 4
Nuts and bolts	x 17
3" Post cap	x 3

**Note:** Post End Protector is a recommended optional extra