



TRIED . TESTED . GUARANTEED TO LAST LONGER

THE FENCING SOLUTION FROM MCVEIGH PARKER

**ALL STEEL
CLIPLEX POST**

**XFENCE
PREMIUM WIRE**

**ALL STEEL
STRAINER**



**“THE BEST
PERFORMING
TRIO”**

- Multi award winning system
- Clips every line of the fabricated netting
- No fiddly components to lose or install
- Fast to erect
- Minimal lateral wire movement, contains pressure
- Used by many leading organisations
- Lightweight, yet extremely strong
- Available in diagonal or box strainer design



Triple X Fencing solution from McVeigh Parker, is the name we give to a combination of the best performing innovative products, that are the answer to providing you with a long lasting effective fence.

Triple X Fencing solution is a long life permanent fencing system – the quick clip steel post coupled with X Fence premium stiffstay wire netting, steel strainers and a choice of either barbed, line or electric wire are quite simply an agricultural fencing system like no other, offering real returns on investment, up to 50% lifetime cost savings can be achieved.

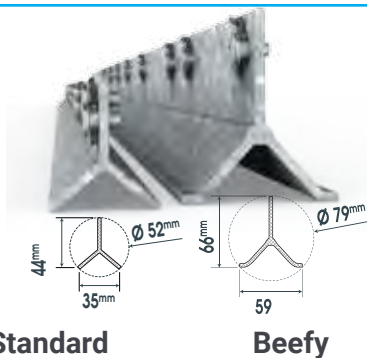
ALL STEEL CLIPEX POSTS

ECO, Standard & Beefy Posts

- Galvanised coating 600gm/m²
- Grade 450 steel (high tensile)
- Steel tensile strength 520-620 N/mm²
- Elongation 26-34%

Advantages

- Easy
- Fast
- Cost efficient
- Stronger
- Labour savings
- Less maintenance
- Eco - 2.5mm Gauge (for hinge jointed netting)
- Standard - 3.0mm Gauge (for X Fence)
- Beefy - 3.5mm Gauge (for X Fence)

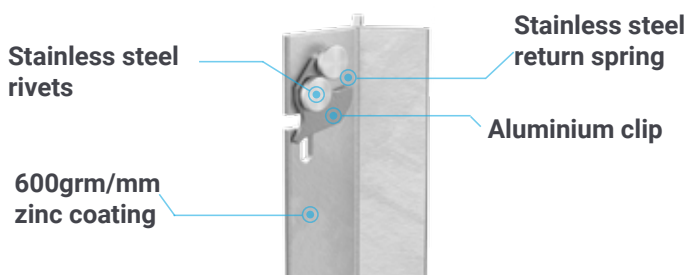


Standard

Beefy

Standard intermediates are ideal against hedgerows, lower stock pressure. For a stronger fence use Beefy.

Beefys have a stronger strength to weight design with 60% greater surface area providing 230% more strength than smaller profile posts, this along with the anti-lift plate, thicker gauge steel and longer length make the Beefy an unbeatably strong post. Beefys use every 4th post to strengthen fencelines especially adjoining paddocks or use all Beefys for an exceptionally strong fence.



Tougher

Automated weld at the top to guarantee that the post won't split when being driven with pneumatic drivers in rocky ground.



Spring Clip

New improved clip mechanism. The stainless steel spring now applies pressure to the clips to prevent any wires unclipping.

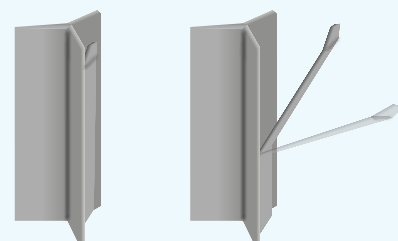
Backing plate

"Backing strengthening plate at ground level where it matters"



Anti-lift plate

All Clipex standard and Beefy posts are fitted with the unique anti lift plate.





CLIPLEX ELECTRIC

Clipex post caps -

Creates instant safe top. Tape, rope or wire can be used

Clipex insulator -

Quality quick fix insulator, takes rope or wire

Live tip offset bolt on insulator -

Can be retro fitted to holed clipex posts

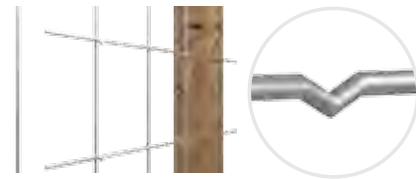
Pasture post - 4 clip, 1.5m long



XFENCE



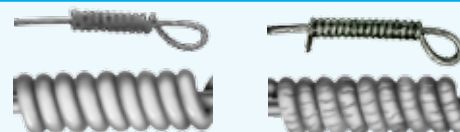
High tensile strength 1235mpa to 1550mpa



- One piece uncut vertical wire
- Acts like its own intermediate, provides real strength & rigidity to the fence, almost self supporting
- Tension curves absorb any pressure from climatic change or livestock pressure



- Manufactured from highest quality primary metals
- 95% Zinc 5% Aluminium
- XTRALIFE coating 24% stronger knot
- Smooth animal friendly abrasive free design forged X knot



XTRALIFE

Heavy Galv

- Coating
- Xtralife coating makes the wire more ductile, easier to work
- Resists cracking when tying off, unlike some heavy galv wire

















CLIPLEX

Wire Compatability

Superior corrosion resistance – More ductile –
Exceptional strength in the knot and wire

"Possibly the best fabricated netting you can buy"

Post Name	Standard 11 Clip	Beefy 11 Clip	Railway/ Cattle Standard 13 Clip	Railway/ Cattle Beefy 13 Clip	Deer Standard 14 Clip	Deer Beefy 14 Clip
Code	CL2715	CL2720	CLR2710	CLR2720	CL2725	CL2730
Overall Height	1.8m	2.0m	2.0m	2.1m	3.0m	3.0m
Fence Height	1.05m	1.05m	1.35m	1.35m	2.05m	2.05m
In Ground Height	0.75m	0.95m	0.65m	0.75m	0.95m	0.95m

Wire Code	Wire Size	Grade				
F2412	XHT 8 - 80 - 15	  	HT	X	X	
F2415	XHT 8 - 80 - 22		HT	X	X	
F2416	XHT 8 - 80 - 30		HT	X	X	
F2405	XHT 11 - 122 - 15	 	HT			
F24065	XHT 11 - 122 - 7.5	 	HT			
F2440	XHT 13 - 190 - 15		LHT			X
F2448	XLHT 13 - 190 - 7.5		LHT			X
F2441	XLHT 13 - 190 - 15		HT			X
F2450	XHT 13 - 190 - 7.5	 	HT			X



ALL STEEL STRAINER



Diagonal or box strainer versions available, whichever best suits your requirements and budget.

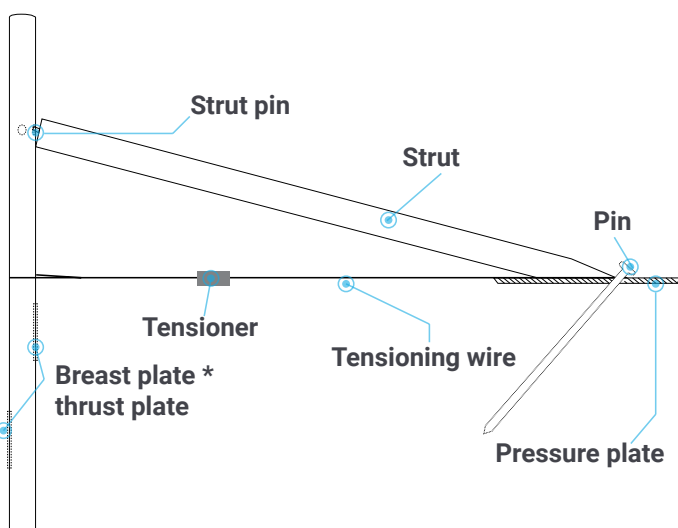
Triple X Strainer

- Minimal components, only 5 easy to assemble parts (*unlike other similar systems*)
- Strong, thick walled tubular strainer
- Can be mechanically or hydraulically driven in or dug in
- Fully welded 4mm thick breast and thrust/directional plates
- Easy to transport to site (*helps offset carbon footprint*)
- Pre-drilled holes to take struts for two way and corner strainers
- All steel hot dip galvanised strainers, with fully welded top cap

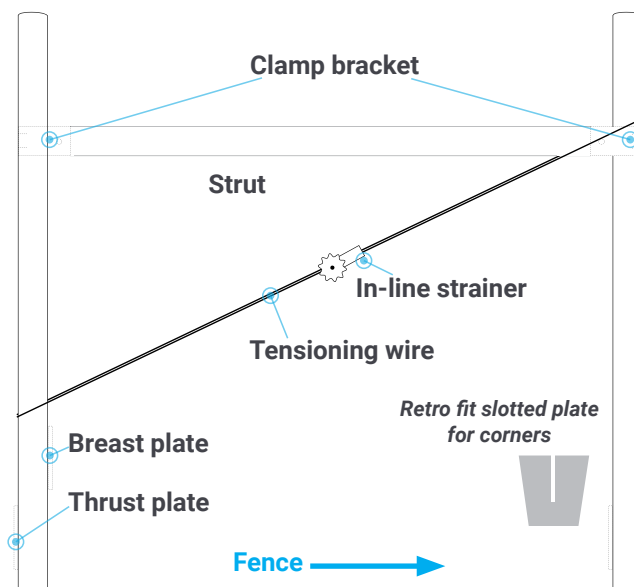


"Installing a Triple X strainer could not be simpler, minimal components mean full installation in less than 5 minutes is possible."

Diagonal Strainer



Box Strainer



Leading users



Awards won



- Royal Highland, Silver 2015 & Gold 2018
- Innovation award Great Yorkshire 2015
- Royal Welsh highly commended 2015