



McVeigh Parker



Poultry Fence options Your complete long-life fencing solution (anti-predator fences)

A predator fence is only effective if it can stop the strongest predators, 'badgers and wild boar'. Both are very strong animals which can compromise most fence types, making way for others such as the fox to follow. The tensile strength of X Fence netting, along with the one-piece vertical wires which almost act as their own intermediate posts. This allows posts to be spaced further apart. The X knot joint has been proved to be 24% stronger than similar stiffstay knots but what gives X Fence the edge is its alu/zinc coating, which will last three to four times longer than galvanised wire, also the use of primary metals guarantee consistent tensile strength every time.

In field trials X Fence has been proven to stop the most persistent badgers, see video link mcveighparker.com/x-fence-badger-boar-fence-xht17-190-7-5-50m

X Fence premium fabricated wire netting is an effective barrier against badgers. It has been the netting of choice to protect TB safe areas, keeping badgers from mixing with zoo animals at places such as Longleat Safari Park.

Once you have your strong base fence, now attention can go to keeping out the energetic, cunning fox. Increasing the height and electric lines, plus possibly, an overhang are all recognised forms of extra deterrent.

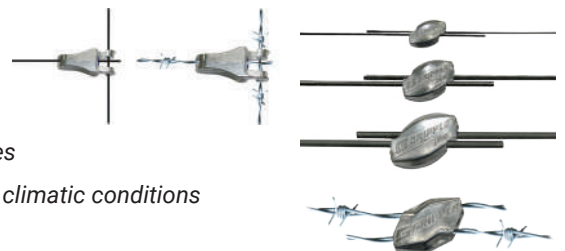
McVeigh Parker have brought together some of the best performing products to offer options that cater for various budgets and needs. From commercial free-range establishments to domestic poultry runs, game bird pens and dog runs/fields.

We have listed some ideas along with approximate life expectancy and advantages, however, all can be tailored to suit your requirements and budget.



Accessories

- **Gripples or crimps** - For joining netting, wires
- **Gripple T clips** - Speed up termination ends
- **Offset insulators** - Wire netting type can be simply attached to netting, bolt on Clipex can be fitted to pre-drilled holes
- **End strain insulators, insul strap insulators** - Ideal to insulate ends of electric fence
- **Energisers** - As a main Gallagher stockist we can offer a wide range of energisers from solar to the premium main I series
- **Undergate cable** - Ideal for gateways and lead out from the energiser
- **Gate** - Fully meshed gates in pedestrian and vehicle width available with posts
- **Staples** - If using timber
- **Ratchet wire tensioners** - Ideal for end or in line tensioning of single strand lines
- **Tension springs** - Recommended on single lines to maintain tension in varying climatic conditions



Creosoted strainers can be used as an alternative to steel strainers

PREDATOR FIELD FENCE

Using the multi-award winning Triple X fencing system.

Using 7.5cm vertical wire fabricated X Fence, apron ground X Fence, a base electric line and top electric line gives you a basic barrier. Bolt on extensions can be added to give extra height and security. Ideal as a cost effective option.

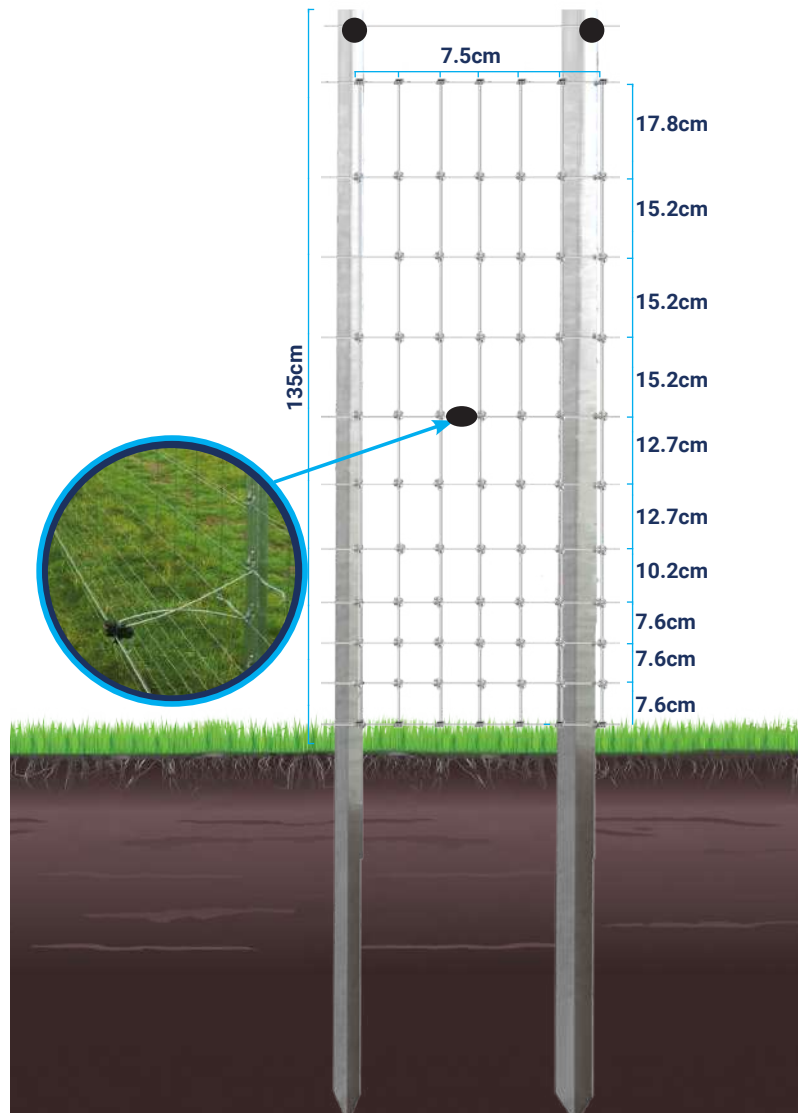
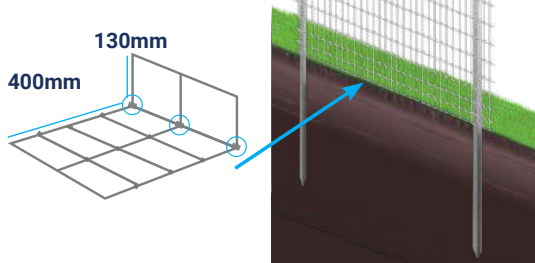
Products:

- XHT11-122-7.5 X Fence for the vertical livestock netting
 - XLHT6-50-5 X Fence for the ground skirt
 - Clipex 2.0m 13 clip Standard posts
 - Clipex 2.1m 13 clip Beefy posts
 - Clipex 0.5m 3 clip extension & bracket
 - Clipex 0.5m 3 clip Beefy extension & bracket
 - Clipex standard insulators
 - Clipex bolt on offset insulators
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- Triple X 2 Way/Corner Box strainer @ 100m centres.
(Or diagonal strainers)
 - Heavy duty end insulator per strainer
 - Insul strap end insulator per strainer
 - Line wire
 - Tension springs

Every line wire is held in place

Vertical extensions can be added

Optional: Apron netting can be added to prevent burrowing, this can be retro-fitted. It can also be retro-fitted as a top over sail.



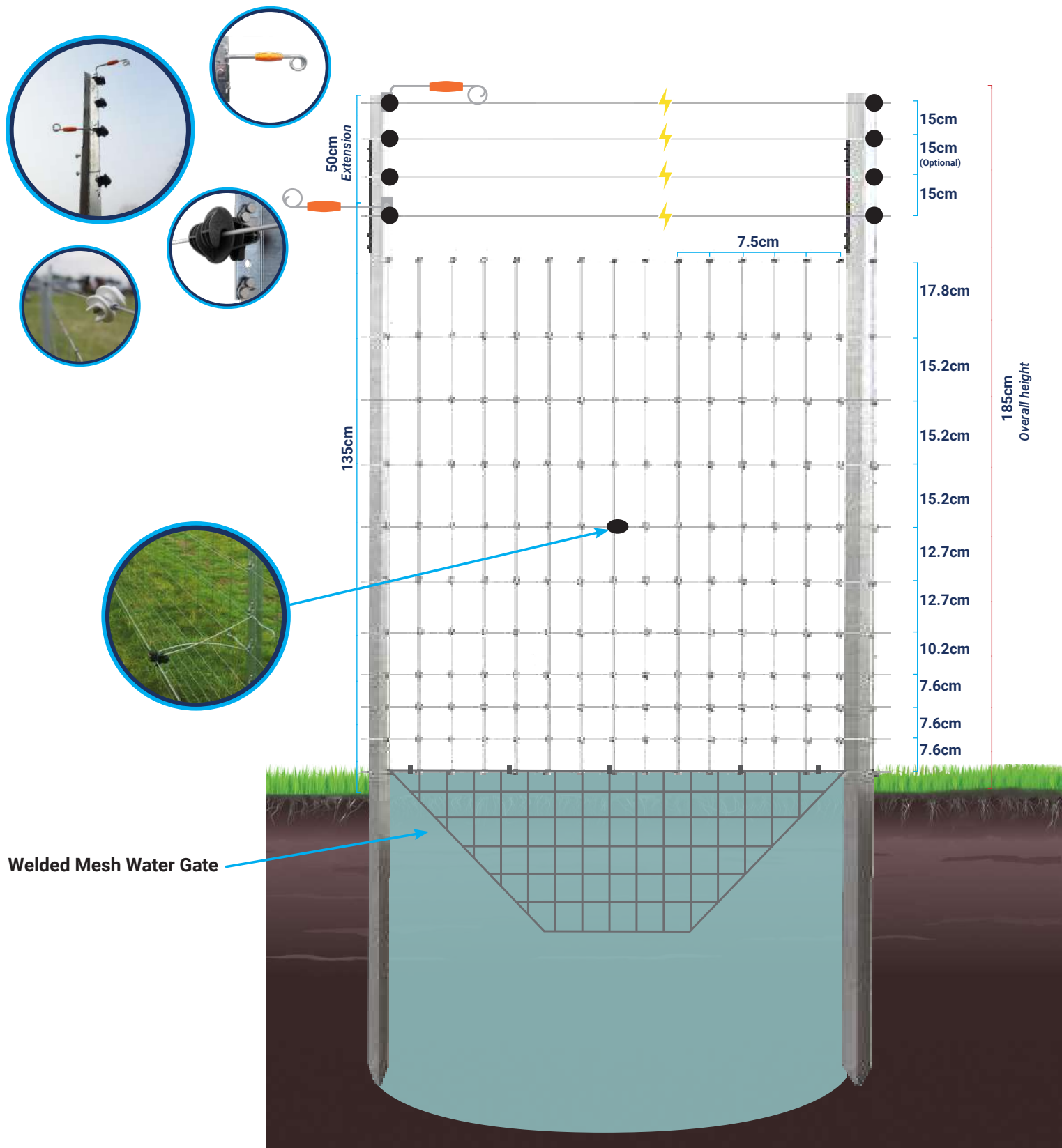
Estimated life: 30+ years

Pros: Long-lasting, easier to install, very low maintenance.

Cons: Initially more expensive than timber but huge saving on cost per year of life, and speed of erection with less ground disturbance.

Ask us about cost per metre per year of estimated life

PREDATOR FIELD FENCE W/ WATER GATE

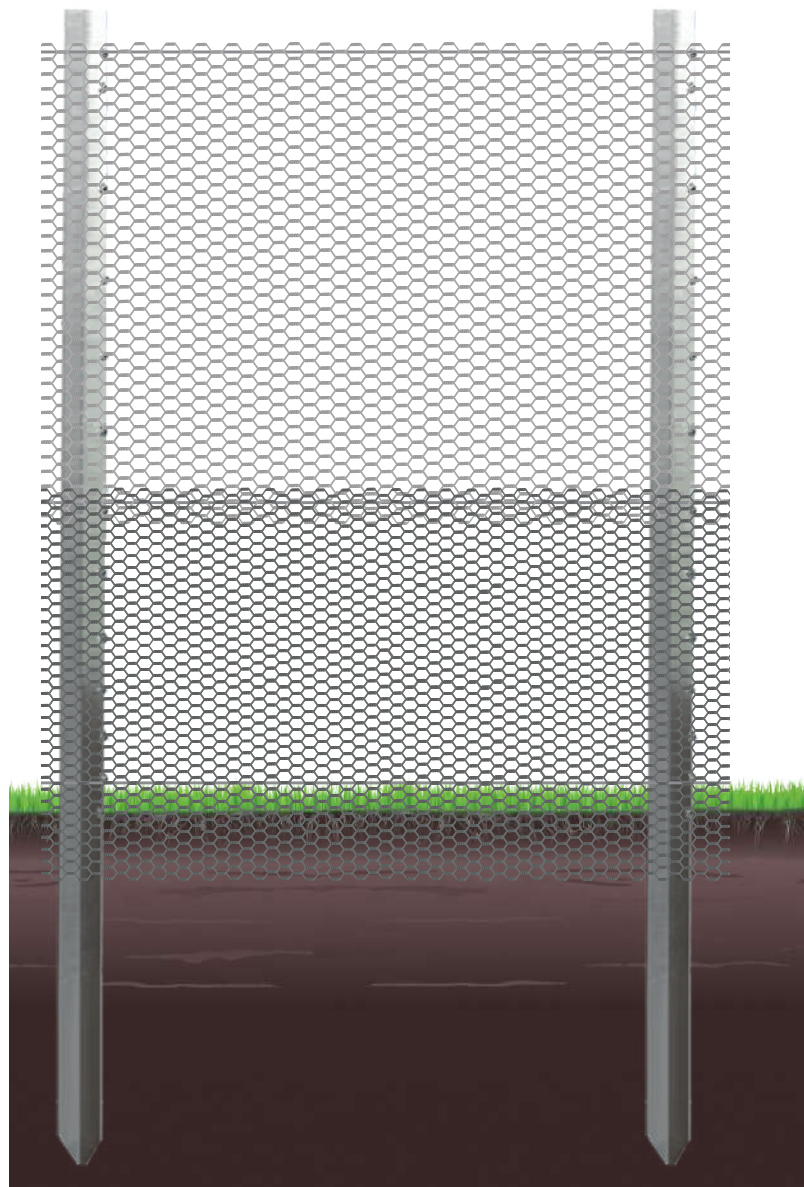


SIMPLE GAME/POULTRY PEN

Using Clipex all steel posts for game or poultry pens is not only simple and easier to install, they can be moved and re-used elsewhere should the area become contaminated. Drive in Beefy Deer posts at the corners, create a deadman anchor by using a simple strained wire down to a stake driven in at an angle, or use the Gripple Anchor. Erect the Deer Standard intermediate posts at appropriate spacings, then it's just a matter of running three or four horizontal lines to clip your netting to. Electric lines can be added at the top and near the base, or can be run as a separate knee height external electric fence.

Products:

- Heavy gauge hexagonal 31mm mesh wire netting either 1200mm or 1050mm high as a bottom net
- Light gauge hexagonal 50mm mesh or plastic 1.2m x 50 x 50mm mesh above
- 3.0m Deer Clipex Standard as intermediates
- 3.0m Deer Beefy Clipex as corners
- Coiled 2.5mm High tensile line wire
- Gripple wire joiners
- Gripple Anchors (if required. A drive tool may be needed)
- Netting clips
- Energiser and Insulators (if required)
- Perimeter knee stakes (if required)



Estimated life: If all steel, 30 years for posts
(Netting variable)

Pros: Lightweight, initially cost effective

Cons: Easier to breach, easily damaged

Ask us about cost per metre per year of estimated life

HEAVY POULTRY/DOG FENCE

Using the multi-award winning Triple X fencing system.

The recommended choice for longevity and ease of installation. Ideal for those looking for a long-term, low maintenance fence. An apron fence can be added to prevent burrowing, an electric top line is recommended if it is for poultry. Vertical extensions can be added for extra height and additional electric lines.

Products:

- XHT13-190-7.5 X Fence
 - 2.0mm high tensile galvanised wire
 - Clipex intermediate deer posts
 - Triple X strainers
 - Vertical extension and brackets (if required)
- For initial cost saving a lightweight XLHT13-190-7.5 can be used, not advisable where stock are present
 - Can also be used with timber strainers
 - All line wires are held in place by the clips



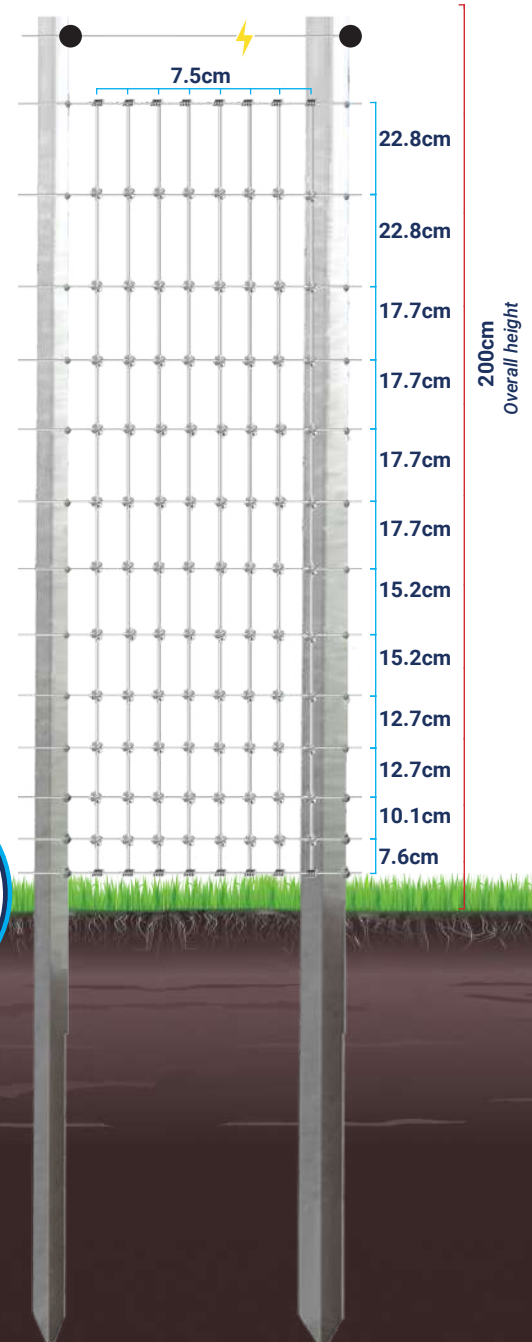
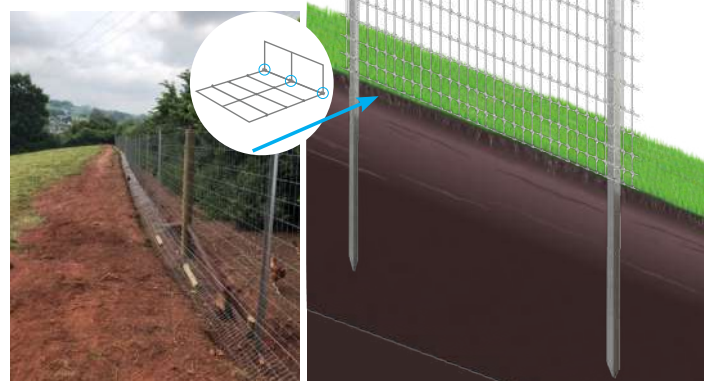
Estimated life: 30+ years

Pros: The fabricated netting is held in place on every line, no fiddly loose components, no stapling, long-lasting heavily galvanised posts. Ease of erection.

Cons: Initially more expensive, but cost per year of life outweigh initial expense.

Ask us about cost per metre per year of estimated life

An apron netting can be added to prevent burrowing, an electric top line is recommended if fencing poultry. An additional perimeter electric fence can be added for extra security. Vertical extensions and brackets can be added (if required)



SUPERIOR POULTRY FENCE

Using the multi-award winning Triple X fencing system incorporating bespoke cranks and Super 6 Premium Hexagonal wire netting.

A more cost effective fence for professional establishments, the X Fence base wire is strong enough to exclude badgers, whilst the hexagonal netting above creates a loose overhang reducing the risk of foxes gaining entry. The overhang and buried netting coupled with electric lines make it almost impenetrable to foxes and other predators.

Products:

- XHT15-158- 7.5 X Fence netting
- 2.5mm high tensile galvanised wire
- Heavy gauge hexagonal 31mm mesh wire netting either 1200mm or 1050mm high as a top net
- Clipex intermediate Deer posts
- Triple X strainers
- Clipex cranks
- Clipex insulators
- Clipex offset insulators

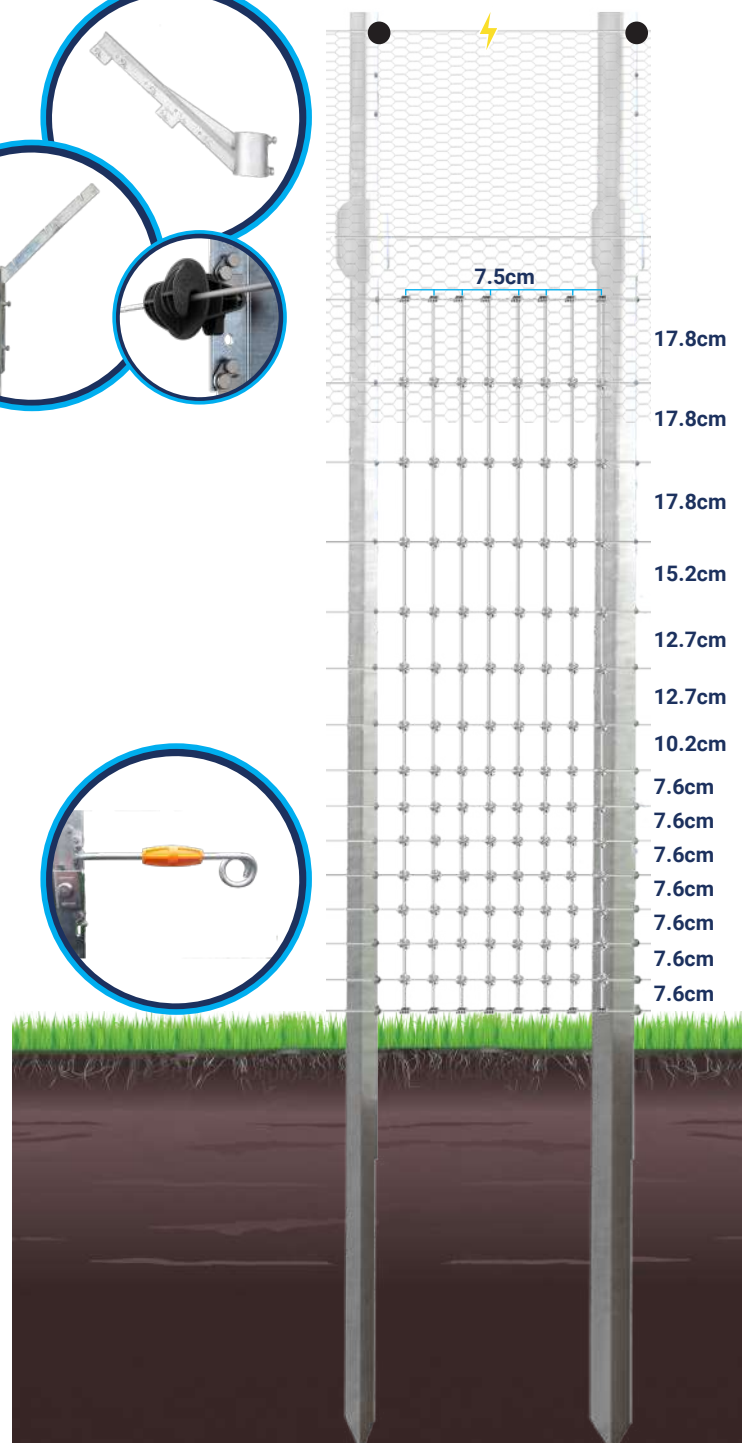


Estimated life: 30+ years (*hex wire may need replacing after 15-20 years*)

Pros: The fabricated netting is clipped to the support lines making installation easier, especially on undulating ground. No fiddly loose components, no stapling, long-lasting heavily galvanised posts. Two part fencing simplifies installation.

Cons: Initially more expensive, but the cost per year of life outweighs the initial expense. Hex wire is not as long lasting as the fabricated netting and may require replacing sooner.

Ask us about cost per metre per year of estimated life



PREMIUM POULTRY FENCE

Using the multi-award winning Triple X fencing system incorporating bespoke cranks.

Ideal for professional establishments looking for a very low maintenance long-life fence that is strong enough to exclude badgers, boar and deer, but also acts as a security deterrent to the public. This one piece netting with smaller mesh pattern, hinged overhang can be buried to make an effective long term barrier. The addition of electric lines make it almost impenetrable to foxes and other predators.

Products:

- XHT26-240- 5 X Fence one piece netting
- 2.5mm high tensile galvanised wire
- Clipex intermediate Deer posts
- Triple X strainers
- Clipex crank extensions
- Clipex insulators
- Clipex offset insulators



Estimated life : 30+ years

Pros: The fabricated netting is clipped to the support lines making installation easier, especially on undulating ground. No fiddly loose components, no stapling, long-lasting heavily galvanised posts.

Cons: Initially more expensive, but the cost per year of life outweighs the initial expense.

Ask us about cost per metre per year of estimated life

