



## DESCRIPTIONS OF FENCING TYPES

### 4 STRAND WIRE - STANDARD FENCING

1.2m high, 125mm, treated pine log fence with 4 x single strand 2.5mm medium tensile wire strained tight. All posts are 125mm diameter treated pine logs are concreted in ground 600mm deep in 300mm diameter holes 3m apart. All end assemblies and/or corner assemblies to use 125mm diameter treated pine top logs saddled over posts and secured to posts using 150mm long galvanized Batten screws, with diagonal twisted straining wire. The 4 x single strands of 2.5mm medium tensile wires are run through maximin 18mm diameter holes, drilled though the centre of each post at 250mm, 550mm, 850mm, and 1150mm high above the ground and strained tight between end assemblies

### 3 STRAND WIRE - FAUNA MOVEMENT FENCING

1.2m high, 125mm, treated pine log fence with 3 x single strand 2.5mm medium tensile wire strained tight. All posts are 125mm diameter treated pine logs are concreted in ground 600mm deep in 300mm diameter holes 3m apart. All end assemblies and/or corner assemblies to use 125mm diameter treated pine top logs saddled over posts and secured to posts using 150mm long galvanized Batten screws, with diagonal twisted straining wire. The 3 x single strands of 2.5mm medium tensile wires are run through posts through 18mm diameter holes, drilled though the centre of each post at 250mm, 700mm, and 1150mm high above the ground and strained tight between end assemblies

### 1.6 M HIGH, CHAIN WIRE - PET EXCLUSION FENCING

1.6m high, 125mm post and rail, treated pine log fence with 1.5m high galvanized Chain Wire. All posts are 125mm diameter treated pine logs concreted in ground 600mm deep in 300mm diameter holes 2.4m apart. All top logs are 125mm diameter treated pine logs and are saddled over posts and secured to posts using 150mm long galvanized Batten screws. One middle and one bottom galvanized line wires 2.5mm diameter medium tensile single strand secured to posts using 30mm u-nails. The 1500mm high (1500 x 60 x 2.5) chain wire is secured to the outside of the post and rail frame using 30 mm u-nails and to line wires using netting clips

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