



Over the past 20 years, TERTU has acquired experience in fencing by supplying the most prestigious stud farms, a guarantee of quality and excellence.

Fencing

High fencing

These products are designed to delimit no traffic areas without incurring visual restrictions.

In addition to its aesthetically-pleasing appearance, wood is a modern construction material whose mechanical properties are generally equivalent to many other materials and whose

ecological balance is much better than other materials, such as concrete, steel or plastic compounds.

- Simple, traditional connections using nails or screws.
- Easy to replace in the event of an accident.
- Each situation has an appropriate solution in terms of performance and cost.



Fencing

BRITISH-STYLE FENCING



Horizontal board
100 mm x 30 mm x 2.00 m
Post 125 mm x 75 mm x 1.80 m
2.00 m post spacing, height above ground 1.20 m maximum
Rough sawn - Ref : CV 110-1
Planed - Ref : CV 110-2

STUD FARM FENCING

Half round rail, diameter 12 cm, length 3.00 m
Post half round, diameter 18 cm, length 2.35 m
3.00 m post spacing, height above ground 1.40 m to 1.60 m. Preservative treatment: new environmental friendly treatment: ECOS
With 2 rails - Ref : CV 104 A-2
With 3 rails - Ref : CV 104 A-3



MEADOW FENCING



Half round rail, diameter 12 cm, length 3.00 m. Post half round, diameter 18 cm, length 2.35 m. 3.00 m post spacing, height above ground 1.40 m to 1.60 m. Preservative treatment: rails and posts pressure treated in autoclave.
With 2 rails - Ref : CV 104 B-2
With 3 rails - Ref : CV 140 B-3

DOUGLAS FIR RAILS

Half round rail, diameter 12 cm, length 3.00 m.
New environmental friendly treatment : ECOS - Ref : LD 120

EQUESTRIAN LAVANDOU RAILING



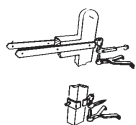
round log, diameter 14 cm, length 2.50 m
Connection plate. Round post, diameter 14 cm, length 1.80 m. Height of guardrail above ground 1.20 m. Height of rail above ground 0.94 m or 0.96 m - Ref : CV 103-8
Option with intermediate rail
Round log diameter 8 cm, length 2.50 m
Ref : CV 103-9

CHESTER GATES

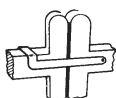


Height: 1.15 m
Length: 3.00 m - Ref : BR 101 C
Length: 3.60 m - Ref : BR 101 D
Length: 3.90 m - Ref : BR 101 E
Option: for stud farm railing:
New environmental friendly treatment ECOS

ACCESSORIES FOR BARRIERS



Hinge set
Ref : BR 103



Loop over catch
Ref : BR 104



gate catch set
in concrete
Ref : BR 105



spring catch set
Ref : BR 106

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Even after being treated, wood remains a living material which works with variations in temperature and humidity. Cracks may appear; this is a natural phenomenon which does not affect the quality of the product. They should be accepted as inherent to the nature of the material.

Pressure-treated wood
with chromium and
arsenic-free preservatives



tertu
WHEN TIMBER LEADS
TO INNOVATION