

Laying out roads and car parks

REMOVABLE LANE SPACER



Tertu 28-28

Two round logs, diameter 28 cm, length 3.00 m
Mounted on galvanized steel legs
Length 3.00 m, width 0,50 m, height 0.56 m
Galvanized steel connections
Ref : AP 106 - Low



Tertu 28-16

Base: a round log, diameter 28 cm, length 3.00 m - Handrail: a round log, diameter 16 cm, length 2.90 m
Mounted on galvanized steel legs
Length 3.00 m, width 0,50 m, height 0.75 m
Galvanized steel connections
Ref : AP 107 - High



Tertu Croisillon

Handrail : round log diameter 16 cm
Base : 1 diameter 28 cm and 2 round logs diameter 14 cm
Mounted on galvanized steel legs
Length 3.00 m, width 0.54 m, height 0.75 m
Ref : AP 108



Tertu 28-28 with handrail

Base: 2 round logs, diameter 28 cm, length 3.00 m - 2 rounds logs, diameter 14 cm, length 3.00 m
Handrail: a round log, diameter 16 cm, length 2.90 m - Mounted on galvanized steel legs - Length 3.00 m, width 0.54 m, height 0.75 m
Galvanized steel connections
Ref : AP 109

STANDARD BOUNDARY

Diameter 14 cm, length 1.50 m
Rethioflex: green, red or white
• Fixed : Ref : AP 105
• Removable with sleeve : Ref : AP 104



BOUNDARY diameter 28

Round log diameter 28 cm, length 1.25m, above ground 0.95 m
Galvanized cap and binding
• Fixed : Ref : AP 105 G
• Removable with steel socket : Ref : AP 105 H



SAFETY 75 SAFETY 110

C100 Steel post, 1.50 m or 2.00 m, wooden spacer diameter 18 cm in 0.75 m or 1.10 m, rear wooden cover
Height outside ground 0.75 m or 1.10 m
Ref : AP 105 S



The ecological balance is clearly favorable in relation to other materials used for the same purpose with equivalent mechanical properties.

Pressure-treated wood with chromium and arsenic-free preservatives



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Laying out roads and car parks

Directing and Securing

Controlling and orienting the flow of vehicles whilst protecting pedestrians. Isolating the flow of pedestrians from vehicles and ensuring the safety of both.

Warm, friendly products; protection of users not on roads; directing them, guiding them, and accompanying them; protecting them against the harsh road environment. Reassuring for pedestrians, off-putting for vandals; the solid and/or reinforced steel nature of these products is a guarantee of durability and safety.

- Their design reduces installation time.
- The installation of mixed wood & steel posts in the ground allows easy adjustment and replacement.
- In most cases, they are reversible with maximum safety and aesthetic appearance.



Laying out roads and car parks



SWINGING GATE

Post diameter 28 cm,
Bar diameter 14 cm
Height of rail above ground: 1.10 m
Passage up to 3.50 m
Sleeve on steel base
Ref : BV 100



STANDARD SLIDING BARRIER



Post diameter 14 cm,
Bar diameter 10 cm
Height of rail above ground: 1.10 m
Passage up to 5.00 m
Ref : BV 103

SLIDING SAFETY BARRIER

For total security whilst
respecting the environment
Log dia. 18 cm in 4.00 m with mounted
steel U section (guardrail component)
Posts : 6 C100 posts, 2.00 m, 6 wooden
spacers dia. 18 cm in 0.85 m, 6 wooden
covers
Locking system by captive screw
Width of passage: 3.80 m
Ref : BV 105



SAFETY GAUGE



For total security whilst
respecting the environment
Two mixed wood & steel posts diameter 18
cm to be sealed, one round horizontal rail
diameter 14 cm reinforced with a steel
tube within an opening in the middle
For a minimum height of 2.25 m
Maximum width 4.80 m
For a maximum height of 3.00 m
Maximum width 5.80 m
Ref : AP 103 S

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CAR PARK RAILING



Log diameter 16 cm, length 4.00 m
Connection fishplate and hardware
Galvanized steel post + wooden spacer
Steel post C 100, length 1.50 m, wooden spacer, length 0.75 m
C100, longueur 1.50 m, écarteur bois, longueur 0.75 m
Ref : AP 101 - SPACER + STEEL POST C 100
Ref : AP 101 A - SPACER WITHOUT STEEL POST
Ref : AG 103 - POST WOODEN COVER + ANTI VANDALISM FASTENING

LAVANDOU RAILING



Round log, diameter 14 cm, length 2.50 m or diameter 16 cm, length 4.00 m
Connection fishplate
Round post, diameter 14 cm or 16 cm, length 1.50 m
Height of rail above ground 0.94 m or 0.96m
Ref : CV 103-1 - Diameter 14 cm in 2.50 m
Ref : CV 103-2 - Diameter 14 cm in 2.50 m on U 60
Ref : CV 103-3 - Diameter 14 cm in 2.50 m Ecol
Ref : CV 103-4 - Diameter 16 cm in 4.00 m
Ref : CV 103-5 - Diameter 16 cm in 4.00 m on U 60
Ref : CV 103-6 - Diameter 16 cm in 4.00 m on spacer without C 100
Ref : CV 103-7 - Diameter 16 cm in 4.00 m Eco

PAYS D'AUGE FENCING



Round log diameter 8 cm, length 2.00 m
Square post 120 mm x 120 mm planed
with beveled head and pre drilled
4 m post spacing, 1.20 m outside ground
Ref : CV 200-1 - 1 rail
CV 200-2 - 2 rails
CV 200-3 - 1 law rail - 0.50 m outside ground



Mixed wood & steel products
are available with wooden
cladding, so that the wooden
finish is visible from both the
front and the back.

All products for "planting"
are available with variants:
"wood & steel posts" or steel
"bases" for all types of ground.