

Laying out roads and car parks

► Removable lane spacers



Tertu 28-28

Two round logs, Ø 28 cm, length 3.00 m
Block wheel: round log, Ø 14 cm
Mounted on galvanized steel legs
Height above the ground 0.56 m
Galvanized steel connections
Ref: AP 106 - Low



Tertu 28-16

Handrail: round log, Ø 16 cm, length 2.90 m - Basis: round log, Ø 28 cm, length: 3.00 m - Block wheels: round log, Ø 14 cm - Mounted on galvanized steel legs height above the ground 0.75 m
Galvanized steel connections
Ref: AP 107 - High



Tertu Croisillon

Handrail: round log, Ø 16 cm
Basis: round log, Ø 28 cm
Block wheels: round log, Ø 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

Handrail: round log, Ø 16 cm,
Base: 2 round logs, Ø 28 cm,
Block wheel: round log, Ø 14 cm,
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

Ø 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 1.40 m, 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 above ground 0.75 m or 1.10 m
Ref: AP 105 S



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

Photo: Tertu - Mayenne, J. Loubet - Imagerie C.A.T. 2013 - Mars 2013



Pressure-treated wood
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

► Efficient solutions

► The frequent use of mixed wood & steel posts in our products makes the adjustment and replacement easy

► In most cases, our solutions can be used in any side of the road with maximum safety

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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 characteristics of the material.

► Swinging gate Ø 28



Bar Ø 14 cm - Post Ø 28 cm,
Galvanized cap
Height of rail above ground: 1.10 m
Passage up to 3.50 m
Sleeve on steel base
Option: reception post with sleeve or reception post to seal
Ref: BV 100

► Mixed swinging gate



Round beam 12 cm - Round pivot Ø 14 cm
Assembly with sleeves
Round support post 16cm
Reception post round Ø 14 cm
Passage up to 4.00 m
Height of rail above ground: 1.10 m
Anti-jimmying system
Ref: BV 108

► Sliding safety barrier



Log Ø 18 cm in 4.00 m with mounted steel U section (guardrail component)
Posts : 6 C100 posts in 2.00 m, 6 wooden spacers Ø 18 cm in 0.85 m, 6 wooden covers
Height of rail above ground : 0.73m
Width of passage: 3.80 m
Locking system by captive screw
Ref: BV 105

► Standard sliding barrier



Bar Ø 12 cm
Post Ø 14 cm,
Height of rail above ground: 1.10 m
Passage up to 5.00 m
Options: reception posts (open position)

Ref: BV 103

► Safety gauge



Two mixed wood & steel posts Ø 18 cm to be sealed.
One horizontal round rail Ø 14 cm reinforced with a steel tube, opening from the middle of the tube
For a minimum height of 2.25 m,
Maximum width 4.30 m.
For a maximum height of 3.00 m,
Maximum width 5.80 m.
Ref: AP 103 S

► Car park railing



Round beam Ø 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
Ref: AP 101 A - Spacer without C100
Ref: AG 103 - Post Wooden Cover + Anti Vandalism Fastening

► Lavandou railing



Round beam, Ø 14 cm, length 2.50 m or Ø 16 cm, length 4.00 m Connection fishplate. For Lavandou Ø 16 cm: galvanized steel post C100 and wooden spacer height above the ground 0.96m. For Lavandou, Ø 14cm or 16cm: round wooden post, length 1.50m above the ground 0.94m or 0.96m.
Ref: CV 103-1, CV 103-2, CV 103-4, CV 103-5; CV 103-6
Option: Réf : AG 103 - C100 wooden cladding + fixing

► Pays d'Auge railing



Round beam, Ø 8 cm, length 2.00 m
Square post 120 mm x 120 mm, 1.60 m long, planed
Edges and heads beveled and pre drilled 2 m post spacing, beam height above the ground: 1.00 m to 1.10 m
Ref: CV 200-1 - 1 rail
Ref: CV 200-2 - 2 rails
Ref: CV 200-3 - 1 low rail - 0.50 m height above the ground

► Aquitaine railing



Round beam, Ø 8 cm, length 2.00 m, assembled in oblong posts 0.14m x 0.14m
Length 1.60m, planed, rounded edges
2 m post spacing, beam height above the ground: 1.00 m to 1.10 m
Ref: CV 200-1 - 1 rail
Ref: CV 200-2 - 2 rails
Ref: CV 200-3 - 1 low rail - 0.50 m height above the ground

► Fencing



Planed posts 120 x 120 mm, length: 1.60 m
Panel of barrels: length 2.00 m, height: 0.93m,
10 barrels 80 mm x 30 mm, planed, to be connected on the posts
One post every 2.00 m, height above the ground barrels 1.03m, height above the ground post 1.03m, ground clearance 0.10 m
Ref: RP 500



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

All products for «planting» are available with variants:

«wood & steel posts»

or

“Steel bases”

for all types of ground.