

LAVANDOU Fencing Ø 14 cm on U60 Ref: CV 103-2

DESCRIPTION

- 1 - Round **rail** Ø 14 cm, length 2.50 m
- 2 - Round wooden **post**, Ø 14 cm, length 0.80 m, fixed on **UPN 60 (length 1.00 m)** with TRCC16-110 bolts.
- 3 - Connection fishplate TL 32 and hardware.

2.50 m post spacing

Above ground height of the rail: 0.94 m

Weight per linear meter with UPN 60 : 19.12 kg

INSTALLATION

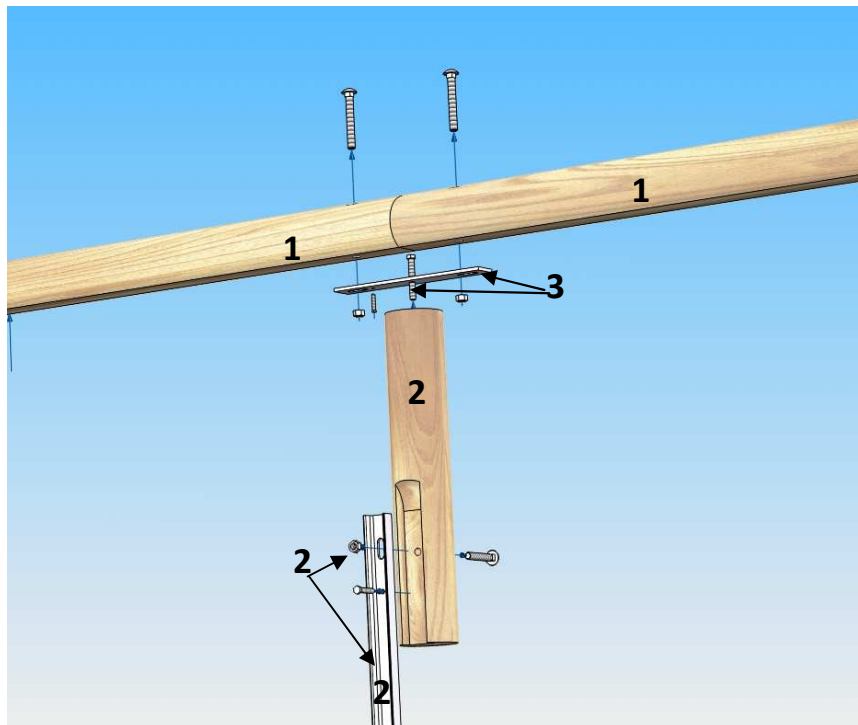
The fence is assembled with a galvanized fishplate linking both rails and posts.

The rail is placed on the top of the post.

PACKING

Package of 3.00 m

Maximum weight of the package 1T5



Wood specie: **DOUGLAS fir**, pressure treated wood with chromium and arsenic free preservatives according to the **standard EN 335. PEFC certificated wood. 10-year guarantee** against fungus and cryptogam attacks.

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INSTALLATION

- 1 - Drive the **UPN60** to reach an height above ground of 0.30 m, setting up the open side opposite to the traffic
- 2 - Place the **wooden post** on the UPN60 (**TRCC 16-110** and **TF 10-60**)
- 3 - Place the fishplate on the top of the post and fasten with **screw 12-100**
- 4 - Place the **rails** on the top of the fishplate and fix them with **TRCC 16-140 bolt**
- 5 - Adjust the rails and lock them with **long-screw 6-60**

*Installation of the end terminal posts

Post spacing between the 2 first posts and the 2 last posts must be reduced to **2.35 m**

- 6 - Place the **rail out of line**
- 7 - Fasten the rail with **long-screw 14-180** and **washer M14**

