



IT FR14 Bamboo Brote panel

Random bars enclosure Bamboo Brote

Its originality and robustness make it ideal for fencing any type of enclosure. Its design with random and oblique welded curved bars makes it the star product among architects and owners



Individual properties



Collective residences



Parks and gardens



Industrial areas

Product with quality certification



General specifications of the IT FR14 Bamboo shoot panel

Panel made of galvanised steel tubes. Upper and lower crossbeams with vertical curved bars welded on both sides.

Posts made of galvanised tube with bracket clamp for recessing or with base plate for screwing.

Fixing system with polyamide part.

Simultaneous installation which is carried out by placing the post followed by the panel and the next post.

Surface finishing



IT PINT

Steel + galvanising + plasticising



IT PINT PLUS

Steel + Sendzmir galvanising + primer + plasticising



IT PINT ULTRA

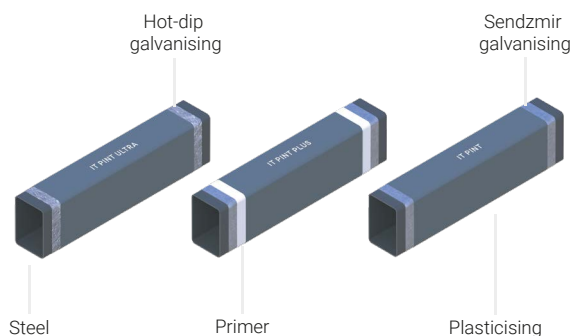
Steel + hot-dip galvanising + primer + plasticising



Standard RAL



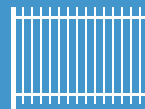
Example of special textured RAL colors



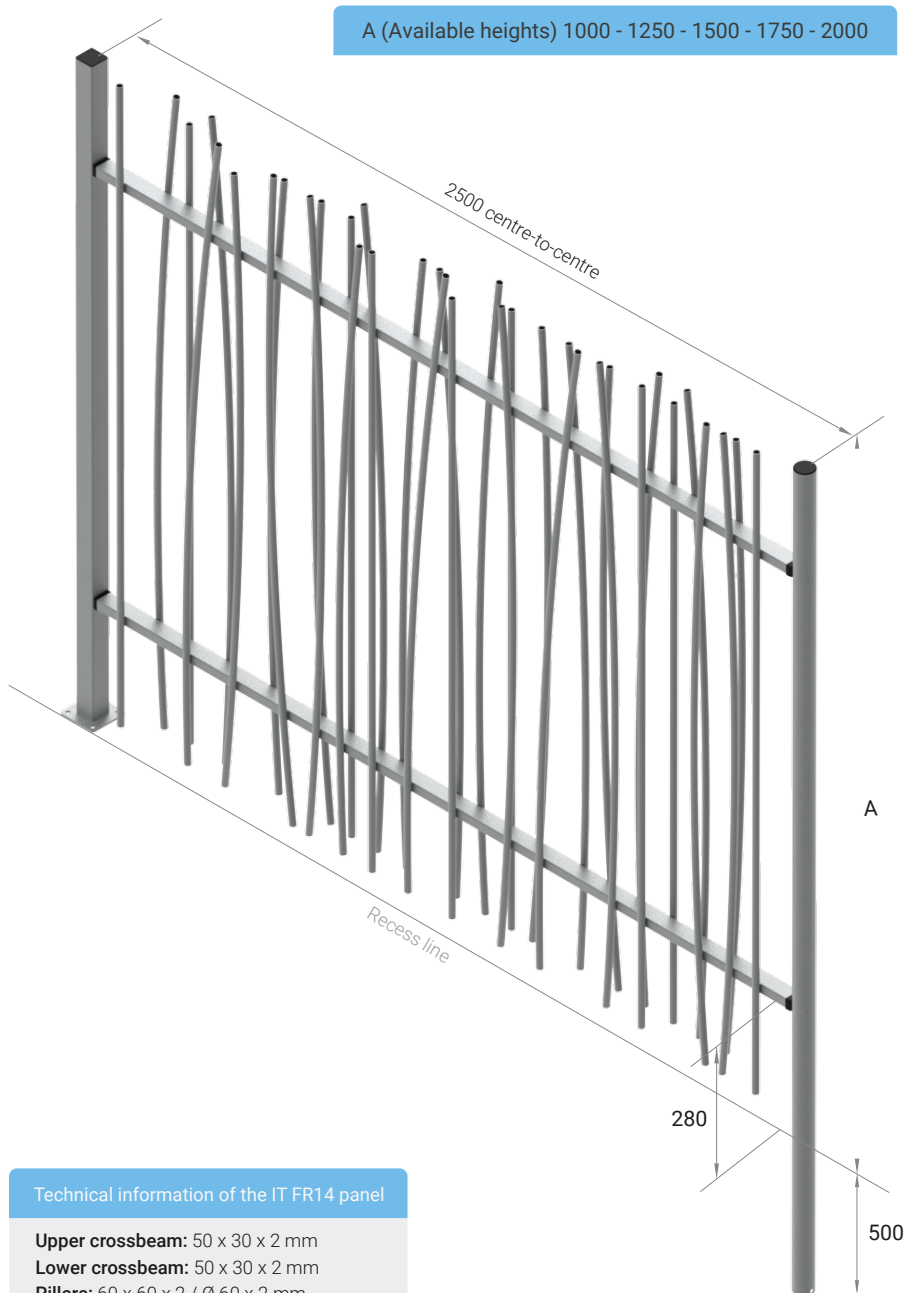
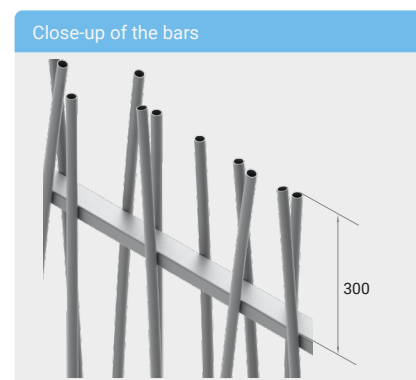
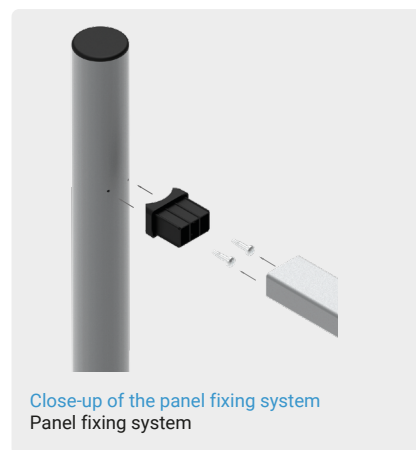
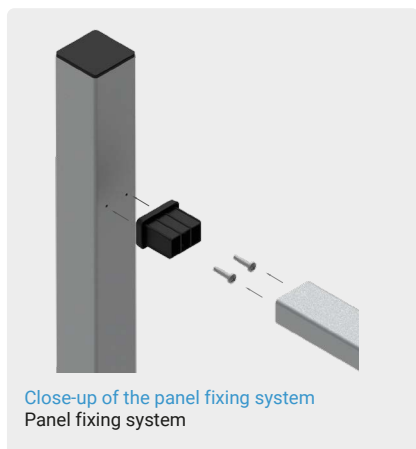
All finishes have a nanotechnological passivation layer between the steel and the primer or plasticiser.

Any colour from the RAL chart.





Technical information of the IT FR14 Bamboo Brote panel



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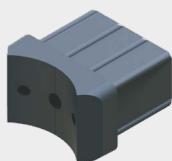
Upper crossbeam: 50 x 30 x 2 mm

Lower crossbeam: 50 x 30 x 2 mm

Pillars: 60 x 60 x 2 / Ø 60 x 2 mm

Bars: Ø 20 x 1,5 mm

Fixing of the Ø60 x 2.0 mm post
P-R 50 x 30



Fixing of the 60 x 60 x 2.0 mm post
P 50 x 30



Fixing with a fixing boss
to facilitate the panel replacement
P 50 x 30



Fixing with a fixing boss to facilitate
the panel replacement
P-R 50 x 30

