

design : CRS



Side table with wooden top available in two dimensions.

Base: AISI 316 stainless steel rod, matt varnished in grafite colour. Plastic spacers.

Top: marime multilayer covered with:

- elm wood Abonos™;
- poplar root.

Notes:

Abonos[™] is a wood of fluvial origin characterized by a thousand-year permanence in the water, where it was transformed through the action of sediments such as gravel, sand and clay. The series of chemical mutations, to which it has been subjected by nature has made each trunk a unique piece, in colour and design, without this affecting its structural qualities of hardness and resistance.

The particular processing of the multilayer wood allows obtaining particularly thin tops that guarantee the same resistance and stability as traditional tops of greater thickness.

Elm wood Abonos[™] wood and poplar root are treated to be water and oil-repellent with a water-based finish that limits the absorption of liquids and greasy substances.



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