



It is many times bent and twisted, the foot tree brings the extraordinary flexibility of wood. It has a pale color, with distinct rows of open pores that reveal themselves even when it is dyed. Its good resistance to shock turned it popular for the manufacture of tools and sporting equipment. Nowadays it is also greatly appreciated in contemporary furnishings.

Type: hardwoods of the temperate zone.

Other names: Common Ash Tree

Alternatives: Cária (Carya species) oak roble (Quercus robur) ulmo from the Netherlands (Ulmos

hollandica or U. procera)

Origin: Europe
Color: White

Texture: grossly open pore, but makes for a precise corner.

Wood grain: Straight

Hardness: Hard

Weight: moderately heavy (700kg/m3)

Resistance: Good

Drying and stability: Good, but you must make attention to the cracks at the top

Degree of waste: Medium, depending on the direction of the wire

Widths of parts: Good

The thickness of the parts: Available in various thicknesses

Durability: Need preservatives for outdoor use, it is relatively resistant to insect attacks.

Application: Furniture manufacturing, flooring, interior woodwork and construction.

