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NAP 082 Rocking chair

design GORDON GUILLAUMIER



DESCRIPTION

Rocking chair for outdoor use.

STRUCTURE

Powder coated steel cleaned and treated with an electrolytic process of hard iron phosphatisation. This pre-painting guarantees a higher resistance to corrosion and it removes polluting substances. Its effect is reinforced with a following nanotechnology anticorrosive treatment and with an electrostatic powder painting with polyester base that gives more protection from scratches and also the final coloring to the product.

TEAK: Teak wood contains a natural oily resin which makes it extremely resistant to weather, temperature, parasite attacks and insects. The exposure outdoor creates a 1/2 mm-thick oxidation patina on the wood surface which favors its discoloration to a silver-grey color; this change does not affect its original characteristics in any way. The grey patina can be avoided or removed with the correct maintenance.

CUSHIONS

Standard or hydro draining

WEIGHT

Structure: 18 kg

Cushions: 5 kg

STORAGE COVER

Available

STRUCTURE



TEAK



SMOKE

