

R | O | D | A

TEKA 172 Armchair

design GORDON GUILLAUMIER



DESCRIPTION

Stackable armchair for outdoor use.

STRUCTURE

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.

NET

CANATEX is a net realized with a combination of extruded threads with a core of polyester covered by a sheath in part made of hemp which offers a stability and regular weaving effect, natural and soft to the touch. During the first phase of usage, Canatex tends to release slightly, but then it settles and remains constant as time goes by. Canatex is compliant with the environmental requirements of the Oeko-Tex standard; it is recyclable through the patented Taxyloop® process and, the hemp (cropped without using pesticides or fungicides) has a strong power of CO2 absorption.

WEIGHT

9 kg

STORAGE COVER

Available for 4 chairs

STRUCTURE



TEAK

NET



CANATEX
GREY



CANATEX
SAND

