

R | O | D | A

TEKA 171 Chair

design GORDON GUILLAUMIER



DESCRIPTION

Stackable chair 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.

BATYLINE

Technical fabric made of a PVC-coated polyester wire grid bearing membrane. This material combines excellent technical performance with a high aesthetic value. The special textile construction makes it very resistant to weathering and ensures quick drying.

WEIGHT

9 kg

STORAGE COVER

Available for 4 chairs

STRUCTURE



TEAK

BATYLINE



GREY

SAND

BLUE

BROWN

OLIVE

ORANGE

SKY



80 cm
(31 1/2)

46 cm
(18 1/4)

52 cm
(20 1/2)

54 cm
(21 1/4)

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.

BATYLINE

Technical fabric made of a PVC-coated polyester wire grid bearing membrane. This material combines excellent technical performance with a high aesthetic value. The special textile construction makes it very resistant to weathering and ensures quick drying.
9 kg

STORAGE COVER

Available for 4 chairs

STRUCTURE



TEAK

BATYLINE



GREY



SAND



BLUE



BROWN



OLIVE



ORANGE



SKY

