



GEORGE'S (INDOOR + OUTDOOR)

design David Lopez Quincoces

Dining chair available for indoor and outdoor in both Light version (only frame) and woven in the finishing available in our collection.

Indoor version: supporting frame in tubular and steel rod section Ø16mm coated with epoxy powder finish RAL-K7 9017 matt black. Weave in hide (Ø2,5mm) or waxed rope (Ø2mm). Seat, made of 5 slats glued together, in natural or charcoal- dyed solid ash wood with water-based acrylic paint finish.

Outdoor version: supporting frame in tubular and steel rod section Ø16mm coated with a galvanizing base for outdoor and epoxy polyester powder finish RAL-K7 9017 matt black. Weave in waxed rope (Ø2mm) and seat, made of 5 slats glued together, in solid Iroko wood for outdoor.

Floor support secured by plastic feet.

Structure



Painted Steel
RAL-K7 9017
Matt Black
(In-Outdoor)

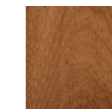
Seat



Charcoal-dyed
Ash
(Indoor)



Natural
Ash
(Indoor)



Iroko
(Outdoor)

Weaving



Hide Profile
col. Natural
(Indoor)



Hide Profile
col. Black
(Indoor)



Hide Profile
col. Cognac
(Indoor)



Waxed Rope
Profile
col. Grey
(In-Outdoor)



Waxed Rope
Profile
col. Black
(In-Outdoor)



Waxed Rope
Profile
col. Orange
(In-Outdoor)

Technical Drawings

Light



Woven



Notes

Wood is a living material and, as such, can show small alterations in color and size. Iroko wood may therefore present not homogeneous shades of color, to be considered as a quality and not a defect. For the maintenance of Iroko kindly follow the instructions included in the maintenance kit supplied with the product.

—
George's chair, outdoor version,
woven in waxed rope profile col. orange
and seat in Iroko wood



—
George's chair, indoor version,
woven with black hide profile
and seat in charcoal-dyed ash

