

Products / Chairs / Jut Chair

Jut chair

by Studio Vondom

The Jut Collection, designed by Studio Vondom, consists of different pieces of furniture for outdoors and modern and avant-garde interiors: lounge, sofa, armchair, chair, armchair, two tables of different sizes, extendable table, stools and high table.

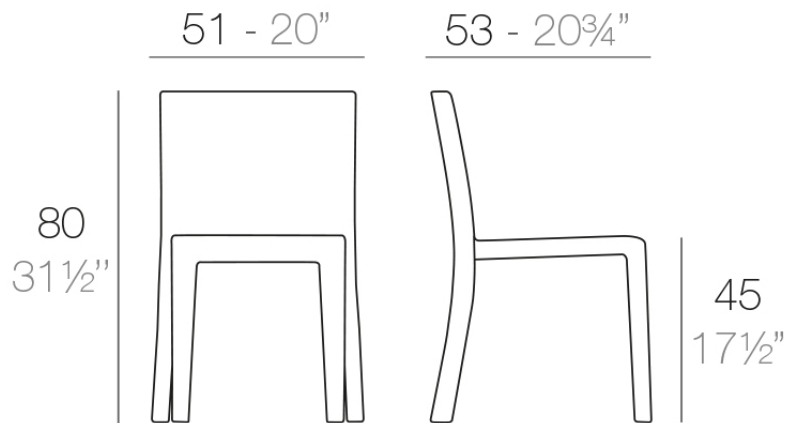


Info

Description

Made of polyethylene resin by rotational moulding. 100% Recyclable. Item suitable for indoor and outdoor use. Available in different finishes.

Weight: 6 Kg



JUT Silla
JUT Chair

Accessories

- **NONAME-44509CO**
Fabric

Finishes

finishes

BASIC

Ref. 44409



purjai red



white



black



bronze



steel



anthracite



red



khaki



taupe



ecru



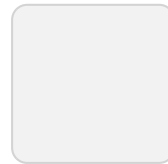
beige



orange



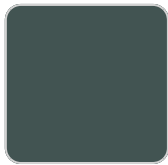
notte blue



ice



crema



green

Matt Polyethylene

LACQUERED

Ref. 44409F



modo green



purjai red



white



black



bronze



steel



anthracite



champany



red



khaki



taupe



ecru



beige

Lacquered Polyethylene

Ambients



Products / Chairs / Jut Armchair

Jut armchair

by Studio Vondom

The Jut Collection, designed by Studio Vondom, consists of different pieces of furniture for outdoors and modern and avant-garde interiors: lounge, sofa, armchair, chair, armchair, two tables of different sizes, extendable table, stools and high table.

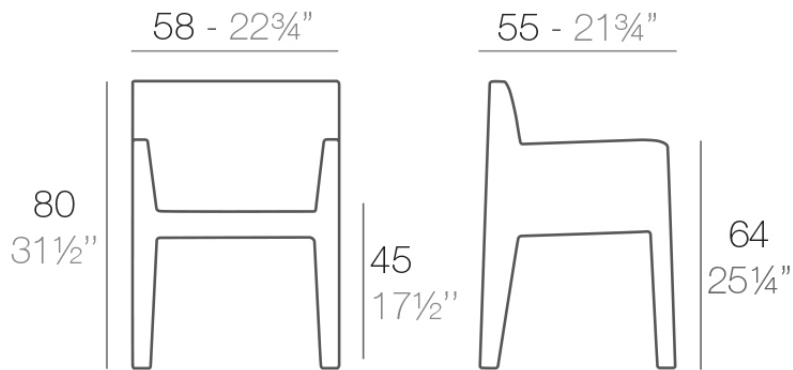


Info

Description

Made of polyethylene resin by rotational moulding. 100% Recyclable. Item suitable for indoor and outdoor use. Available in different finishes.

Weight: 9 Kg



JUT Silla con brazos
JUT Armchair

Accessories

- **NONAME-44508CO**
Fabric

Finishes

finishes

BASIC

Ref. 44408



orange



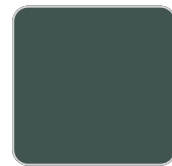
ice



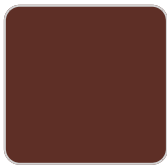
notte blue



crema



green



purjai red



white



black



bronze



steel



anthracite



red



khaki



taupe



ecru



beige

Matt Polyethylene

LACQUERED

Ref. 44408F



purjai red



white



black



bronze



steel



anthracite



red



khaki



taupe



ecru



beige



modo green



champany

Lacquered Polyethylene

Ambients

