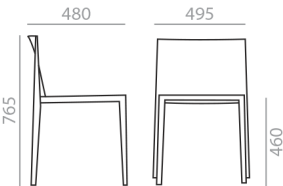


Stackable chair in thermo-polymer available in several colors. Suitable for outdoor use.

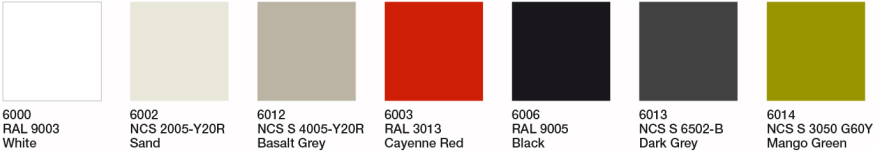


SeatThermopolymer.

BackThermopolymer.

AccesoriesTrolley for stacking.

Thermo-polymer finish



Glides

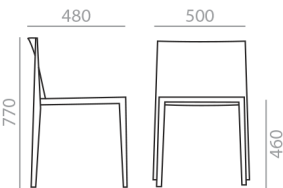


Resistance and QualityISO 9001:2008
 UNE CEN/TR 581-4 IN:2006
 UNE-EN 16139:2013

FireproofUNE-EN 1021-1:2006

SustainabilityISO 14001:2004
 ISO 14006:2011
 level 1 ANSI/BIFMA

Stackable chair with oak board seat and backrest and solid oak wood frame.



Seat Oak board.

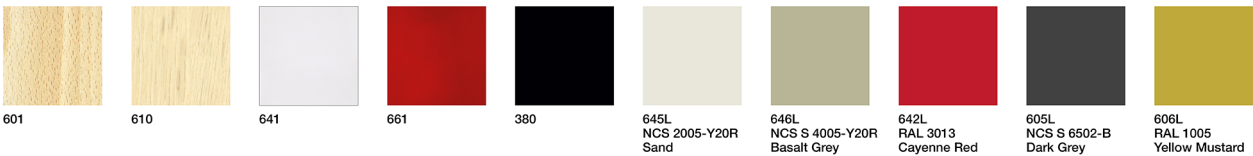
Back Oak board.

Other materials Zinc-nickel electrolyte screws. Polyvinyl acetate glue.

Wood finish
Oak



Premium
finish and
wood



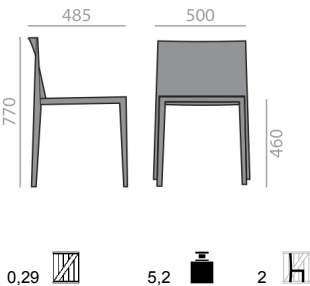
Glides



Resistance and Quality ISO 9001:2008
UNE-EN 16139:2013

Sustainability FSC
ISO 14001:2004
ISO 14006:2011
level 1 ANSI/BIFMA

Chair fully upholstered in cuero leather with thermo-polymer interior frame.



Seat
 Leather composition: chrome baked suede. Base emulsion of polyurethane resins in water. Nitro cellulose varnish.

Back
 Leather composition: chrome baked suede. Base emulsion of polyurethane resins in water. Nitro cellulose varnish.

Leather/Cuero Leather
 Hide Leather
 Grade L2
 Chrome tanned split leather.
 Base in polyurethane resin
 emulsion in water. Cellulose
 nitric varnish (10)



Resistance and Quality
 ISO 9001:2008
 UNE-EN 16139:2013

Sustainability
 ISO 14001:2004
 ISO 14006:2011
 level 1 ANSI/BIFMA