

Carlotta is the result of experience and mastery in woodworking, with a wood frame without a sharp edge and with all its joints perfectly resolved. Its presence conveys the valuable relationship between the material – wood, textiles, crafts – and human ability. All this with a constructive system that guarantees maximum resistance in the most demanding uses. It is available with and without arms, and in versions of chair, lounge chair and stool.

Carlotta es el resultado de la experiencia y la maestría en la ebanistería, con una estructura de madera sin ninguna arista viva y con todas sus uniones perfectamente resueltas. Su presencia transmite la valiosa relación entre la materia – la madera, el textil, la artesanía – y la habilidad humana. Todo ello con un sistema constructivo que garantiza una máxima resistencia en los usos más exigentes. Está disponible con y sin brazos, y en versiones de silla, butaca y banqueta.

Carlotta

by Lievore Altherr Molina

Carlotta



Carlotta

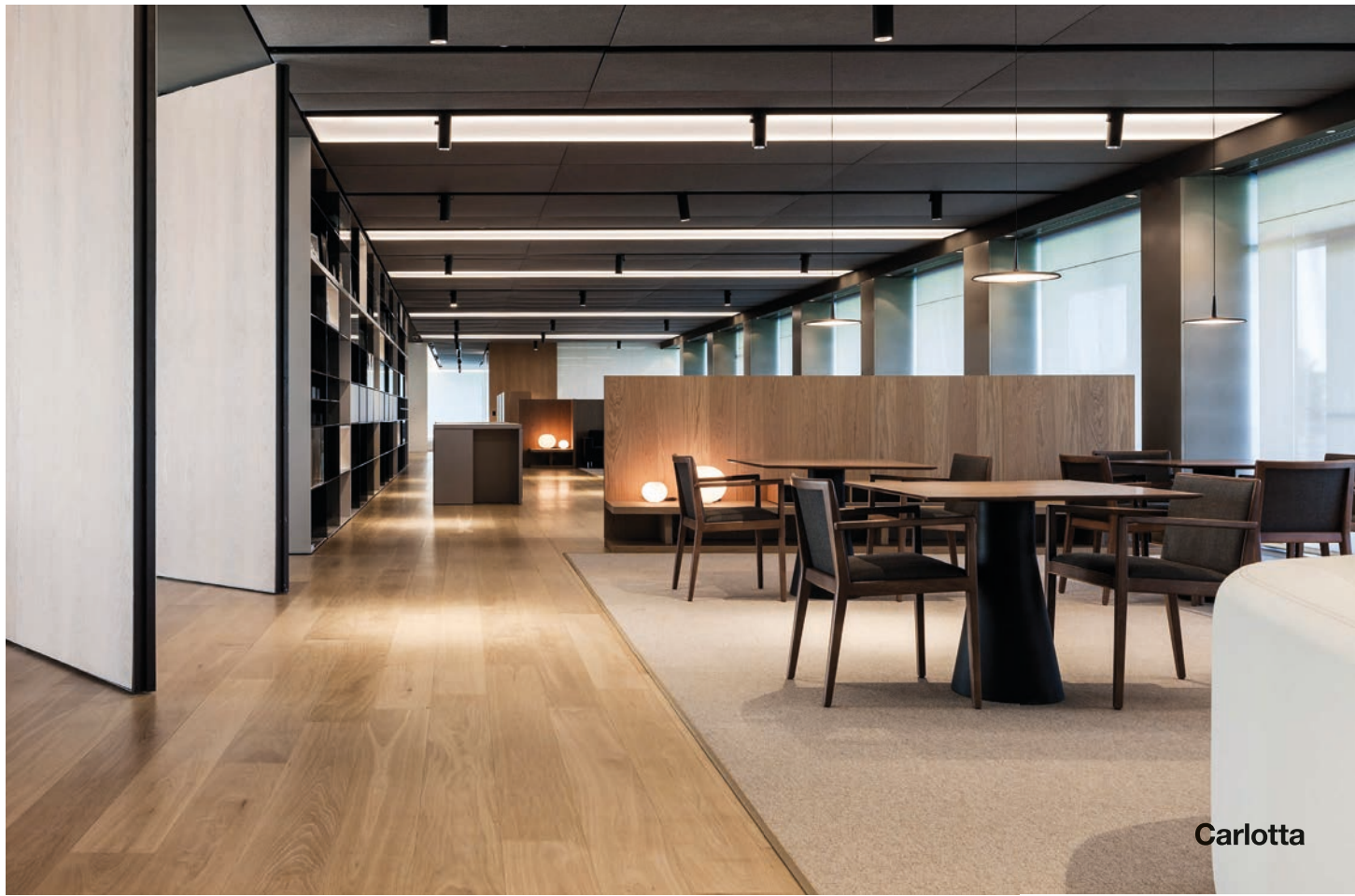


◀ **SI 0915**
 Upholstered chair. Solid beech wood frame.
 Silla tapizada. Estructura de madera maciza de haya.

◀ **SO 0916**
 Upholstered armchair. Solid beech wood frame.
 Sillón tapizado. Estructura de madera maciza de haya.

Waiting area
Zona de espera
 ▶ **SO 0916**

Residential
Hogar
 ▼ **SO 0916**



Carlotta

Carlotta



Carlotta



**Restaurant
Restaurante**
◀ **SI 0991**
Upholstered chair. Solid beech wood frame. Small version.
Silla tapizada. Estructura de madera maciza de haya. Versión pequeña.

◀ **BQ 0923**
Upholstered barstool. Solid beech frame.
Banqueta alta tapizada. Estructura de madera maciza de haya.

◀ **BQ 0943**
Upholstered counter stool. Solid beech frame.
Banqueta baja tapizada. Estructura de madera maciza de haya.

**Waiting area
Zona de espera**
▼ **BU 0926**
Upholstered lounge chair. Solid beech wood frame.
Butaca tapizada. Estructura de madera maciza de haya.



Carlotta

Cafeteria
Cafeteria
▼ BU 0928

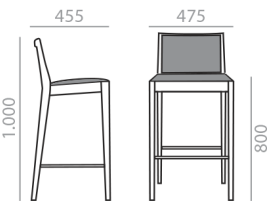
Upholstered lounge chair.
Solid beech wood frame.
Butaca tapizada.
Estructura de madera
maciza de haya.



Carlotta

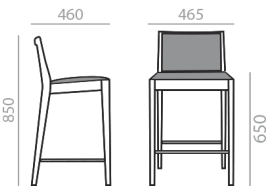
Carlotta

Barstool with upholstered seat and backrest and solid beech frame.



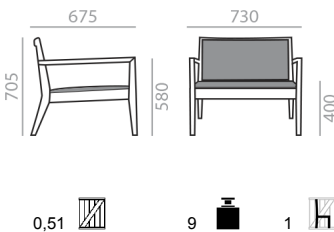
Frame	Solid beech legs and interior frame. Stainless steel tube stretchers.
Seat	Beech plywood covered with flexible flame retardant polyurethane foam with density between 25 kg/m3 and 40 kg/m3.
Back	Beech plywood covered with flexible flame retardant polyurethane foam with density between 25 kg/m3 and 40 kg/m3.
Other materials	Zinc-nickel electrolyte screws. Galvanized staples. Polyvinyl acetate glue.
Accessories	Polypropylene, felt or steel glides.
Resistance and Quality	ISO 9001:2008 UNE-EN 16139:2013
Fireproof	BKZ 5.2 BS 5852:1982 Part 2 California Technical Bulletin 117 UNE-EN 1021-1:2006 UNI 9175 (class 1 IM)
Sustainability	FSC ISO 14001:2004 ISO 14006:2011 level 1 ANSI/BIFMA

Counter stool with upholstered seat and backrest and solid beech wood frame.



Frame	Solid beech legs and interior frame. Stainless steel tube stretchers.
Seat	Beech plywood covered with flexible flame retardant polyurethane foam with density between 25 kg/m3 and 40 kg/m3.
Back	Beech plywood covered with flexible flame retardant polyurethane foam with density between 25 kg/m3 and 40 kg/m3.
Other materials	Zinc-nickel electrolyte screws. Galvanized staples. Polyvinyl acetate glue.
Accessories	Polypropylene, felt or steel glides.
Resistance and Quality	ISO 9001:2008 UNE-EN 16139:2013
Fireproof	BKZ 5.2 BS 5852:1982 Part 2 California Technical Bulletin 117 UNE-EN 1021-1:2006 UNI 9175 (class 1 IM)
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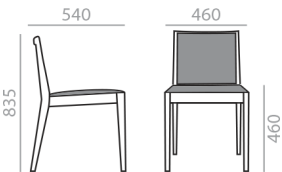
Lounge chair with arms. Upholstered seat and backrest and solid beech frame.



Frame	Solid beech legs and interior frame.
Seat	Beech plywood covered with flexible flame retardant polyurethane foam with density between 25 kg/m3 and 40 kg/m3.
Back	Beech plywood covered with flexible flame retardant polyurethane foam with density between 25 kg/m3 and 40 kg/m3.
Arms	Solid beech.
Other materials	Zinc-nickel electrolyte screws. Galvanized staples. Polyvinyl acetate glue.
Accessories	Polypropylene, felt or steel glides.
Resistance and Quality	ISO 9001:2008 UNE-EN 16139:2013
Fireproof	BKZ 5.2 BS 5852:1982 Part 2 California Technical Bulletin 117 UNE-EN 1021-1:2006 UNI 9175 (class 1 IM)
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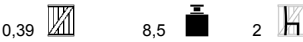
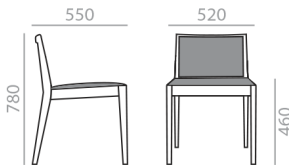


Chair with upholstered seat and backrest and solid beech wood frame. Small version.



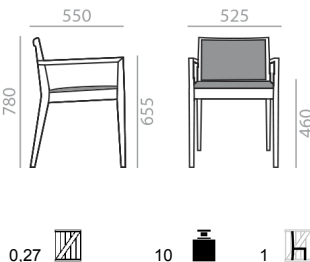
Frame	Solid beech legs and interior frame.
Seat	Beech plywood covered with flexible flame retardant polyurethane foam with density between 25 kg/m3 and 40 kg/m3.
Back	Covered in flexible flame retardant polyurethane foam with density between 55 lb/ft3 and 88 lb/ft3 (25 kg/m3 and 40 kg/m3).
Other materials	Zinc-nickel electrolyte screws. Galvanized staples. Polyvinyl acetate glue.
Accessories	Polypropylene, felt or steel glides.
Resistance and Quality	ISO 9001:2008 UNE-EN 16139:2013
Fireproof	BKZ 5.2 BS 5852:1982 Part 2 California Technical Bulletin 117 UNE-EN 1021-1:2006 UNI 9175 (class 1 IM)
Sustainability	FSC ISO 14001:2004 ISO 14006:2011 level 1 ANSI/BIFMA

Chair with upholstered seat and backrest and solid beech wood frame.



Frame	Solid beech legs and interior frame.
Seat	Beech plywood covered with flexible flame retardant polyurethane foam with density between 25 kg/m3 and 40 kg/m3.
Back	Covered in flexible flame retardant polyurethane foam with density between 55 lb/ft3 and 88 lb/ft3 (25 kg/m3 and 40 kg/m3).
Other materials	Zinc-nickel electrolyte screws. Galvanized staples. Polyvinyl acetate glue.
Accessories	Polypropylene, felt or steel glides.
Resistance and Quality	ISO 9001:2008 UNE-EN 16139:2013
Fireproof	BKZ 5.2 BS 5852:1982 Part 2 California Technical Bulletin 117 UNE-EN 1021-1:2006 UNI 9175 (class 1 IM)
Sustainability	FSC ISO 14001:2004 ISO 14006:2011 level 1 ANSI/BIFMA

Armchair with upholstered seat and backrest and solid beech frame.



Frame	Solid beech legs and interior frame.
Seat	Beech plywood covered with flexible flame retardant polyurethane foam with density between 25 kg/m3 and 40 kg/m3.
Back	Beech plywood covered with flexible flame retardant polyurethane foam with density between 25 kg/m3 and 40 kg/m3.
Arms	Solid beech.
Other materials	Zinc-nickel electrolyte screws. Galvanized staples. Polyvinyl acetate glue.
Accessories	Polypropylene, felt or steel glides.

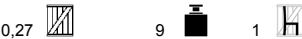
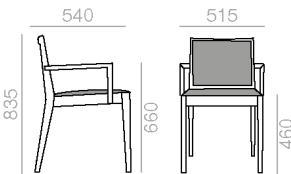
Leather/Cuero Leather	Leather											
	Grade L1											
	High grade cow leather (21)											
Fabrics	Grade L3											
	Polished full grain leather (21)											
	Telas											
	Ecopiel											

Resistance and Quality	ISO 9001:2008
	UNE-EN 16139:2013
Fireproof	BKZ 5.2
	BS 5852:1982 Part 2
	California Technical Bulletin 117
	UNE-EN 1021-1:2006
	UNI 9175 (class 1 IM)

Sustainability

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

Armchair with upholstered seat and backrest and solid beech wood frame. Small version



Frame	Solid beech legs and interior frame.
Seat	Beech plywood covered with flexible flame retardant polyurethane foam with density between 25 kg/m3 and 40 kg/m3.
Back	Beech plywood covered with flexible flame retardant polyurethane foam with density between 25 kg/m3 and 40 kg/m3.
Arms	Solid beech.
Other materials	Zinc-nickel electrolyte screws. Galvanized staples. Polyvinyl acetate glue.
Accessories	Polypropylene, felt or steel glides.
Resistance and Quality	ISO 9001:2008 UNE-EN 16139:2013
Fireproof	BKZ 5.2 BS 5852:1982 Part 2 California Technical Bulletin 117 UNE-EN 1021-1:2006 UNI 9175 (class 1 IM)
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