

# Catálogo de sillas

## REF. DENVER

Height 76 cm  
Width 46 cm  
Depth 51 cm  
Weight 2.9 kg  
Packs of 18 units

### TECHNICAL SPECIFICATIONS

Stackable monobloc chair.

Fire rating M2. Assembly available for installations in conference rooms, town halls, government buildings, etc.

### MATERIALS

Steel and polyethylene.



## REF. SILLA SAM

Height 80 cm  
Width 43 cm  
Depth 44 cm  
Weight 3.5 kg  
Packs of 10 units

### TECHNICAL SPECIFICATIONS

Folding chair with painted steel frame, with high-density polypropylene backrest and seat in 2 versions:

gray or black.

### MATERIALS

Polypropylene.



**REF. SILLA KLAUS**

Height 84 cm

Width 47 cm

Depth 54 cm

Weight 5.15 kg

Packs of 4 units

**TECHNICAL SPECIFICATIONS**

Folding chair with a gray painted steel frame and a light gray, high-density polypropylene backrest and seat.

**MATERIALS**

Polypropylene

**REF: SILLA PALMA B/V/N**

Height 84 cm

Width 55 cm

Depth 62 cm

Weight 2.6 kg

Pallets of 25 and 116 units

**TECHNICAL SPECIFICATIONS**

Stackable, one-piece, high-back polypropylene armchair. Colors:

B: White V: Green N: Black

**MATERIALS**

Polypropylene.



**REF: SILLA CON PALA 1****REF: SILLA CON PALA 2**

Height 81 cm  
Width 53 cm  
Depth 49 cm  
Weight 5.75 kg  
Packs of 4 and 44 units

**TECHNICAL SPECIFICATIONS**

Chair for indoor and outdoor use.  
Injection-molded polypropylene.

Stackable. UV protection. Easy-to-assemble side table in white phenolic compact laminate.

Chair connector in black painted steel (RAL 9011). Chair connector for conventions and events, injection-molded in translucent polycarbonate.

**MATERIALS**

Polypropylene.



**REF. SILLA MADERA**

Height 78 cm

Width 41 cm

Depth 39 cm

Weight 3.6 kg

**TECHNICAL SPECIFICATIONS**

Made of first-quality beech wood.

PEFC certified (No. 14 35 00096), guaranteeing the origin and sustainable management of the forests. Compliant with the following applicable European standards for structural resistance and durability: UNE EN 581 2 00 and UNE EN 1022 05 for stability (certificate issued by AIDIMA). Customizable with your logo/crest engraved using pyrography. Waterproofing finish (natural linseed oil) for exterior protection. Perfect folding mechanism for high storage. Maximum space utilization. Solid and reinforced chairs. Suitable for rentals, institutions, parties, restaurants... All types of events, both indoors and outdoors.

**MATERIALS**

First quality beech wood.

