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**leola**

MULTI PURPOSE SEATING





## introduction

Comfort and ergonomics are core to the modern, simple, clean cut design of Leola. The result is a multifunctional chair suitable for almost every environment. Leola is a perfect choice for contemporary community areas, waiting rooms, conferencing, bars, bistro's, waiting rooms, meeting rooms, boardrooms and multiple other applications within the office.





cantilever frame

Tubular cantilever frame structure and backrest support constructed from 2.5mm thick, 25mm diameter section. This is compliant with the UNI 10305-3:2033 standard. Black Polypropylene glides are standard.



Stackable up to 4 chairs high.



LCBUSMB/BCA





mesh backrest

The stylish mesh back is constructed from translucent net textile especially designed as a suspension fabric for the backs of chairs. Due to this the mesh has stable stretch properties which provide excellent levels of comfort and performance.



LLGUSMB/GLA



LLGUSMB/GLA



LLGUSMB/GLA



LLGUSMB



## 4 legged frame

Tubular front and rear legs and outer seat structure, constructed from 1.5mm thick, 22mm diameter section. This is compliant with the UNI 10305-3:2033 standard. Black Polypropylene glides are standard.



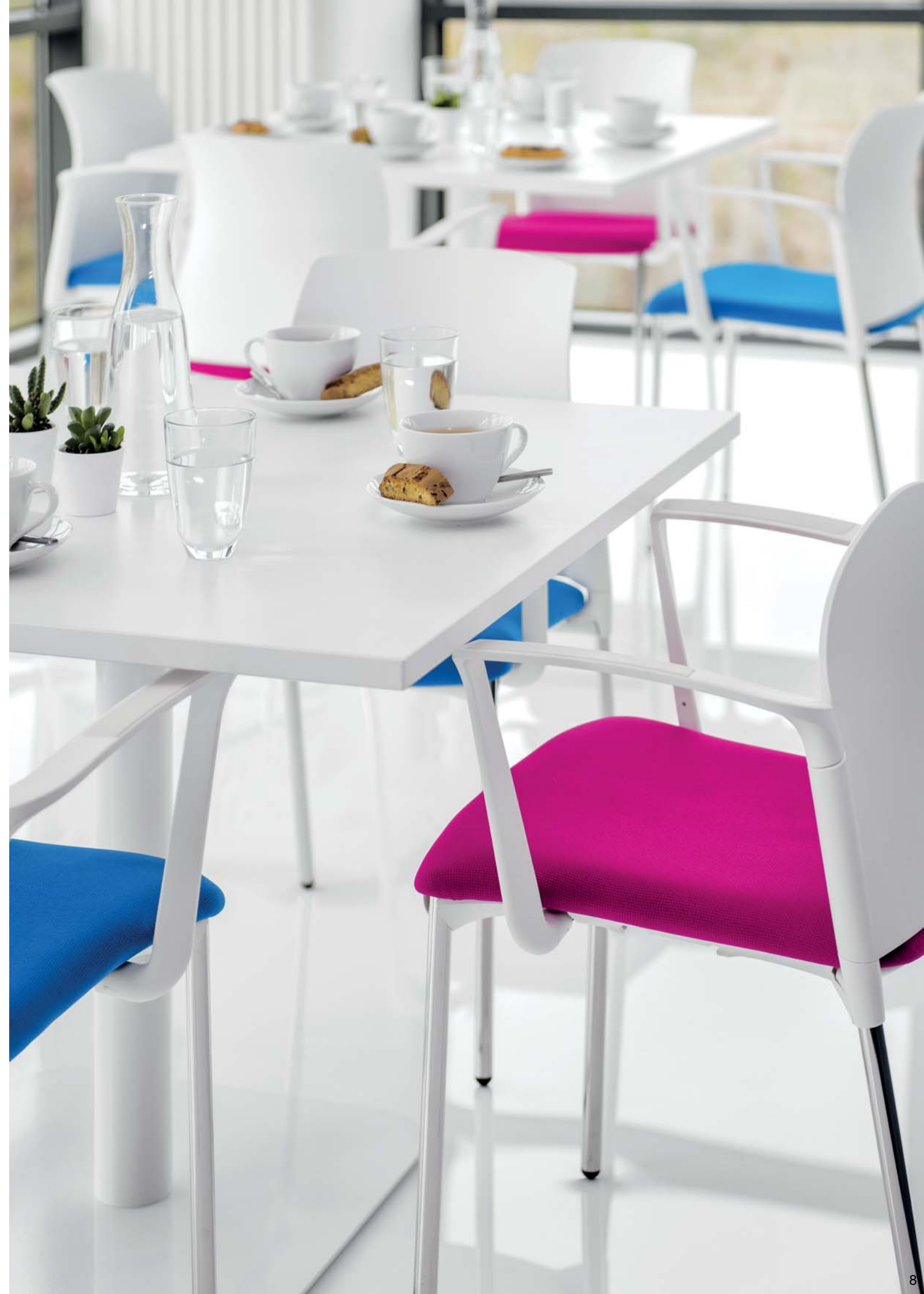
Stackable up to 4 chairs high.



LLWUSPB



LLWUSPB/WLA



plastic back

The polypropylene, fibreglass backrest is available in three standard colours White, Grey and Black. Matching perfectly with corresponding coloured Plastic seat and optional arms.



**Writing tablet**  
Can be positioned left or right hand on the chair. Shown in raised position.



Generous writing area.



Writing tablet stowed.



**Linking Brackets**  
Can be fitted to Leola chairs at order stage or retrofitted.



LLBPSPB/BLA



LLBPSMB



LLBUSPB/BLA



LLBUSMB



LLBUSUB/BLA



seating standards

BS EN 10025:1993	Specification for hot rolled products of non-alloy structural steels and their technical delivery conditions. Applicable to all chrome plated parts.
BS EN 13761/2002	Visitor Chairs - Dimensions & Safety Requirements.
BS EN 1022/05	Domestic Seating Stability.
BS EN 1728/2000	Seating Seat & Back Static Load Test & Durability. Front & Back Fatigue Test & Impact Test.

certified company standards

BS EN ISO 9001:2008	Quality Management Systems.
BS EN ISO 14001:2004	Environmental Management Systems.
BS OHSAS 18001:2007	Occupational Health & Safety Management System.
FISP (Furniture Industry Sustainability Programme Certification)	As part of our Environmental Policy.

recyclable content

Plastic

100%		
Material Type	Chair Component	% Recycled After Use
Polypropylene Fibreglass	Backrest	100%
Polypropylene	Seat & Under Seat Cover	
	Cantilever Frame Feet	
	Castors	100%
Polypropylene with Rubber Overmould	Arms	100%
Polyester	Mesh Back	100%

Metal

100%		
Material Type	Chair Component	% Recycled After Use
Chromium Plated Iron	4 Legged Frame	100%
	Cantilever Frame	100%

Foam

99.3%		
Material Type	Chair Component	% Recycled After Use
Foam	Seat Pad	99.3%
	Seat Back Pad	99.3%

Upholstery

98.8%		
Material Type	Chair Component	% Recycled After Use
Fabric	Seat Upholstery	98.8%
	Seat Back Upholstery	98.8%

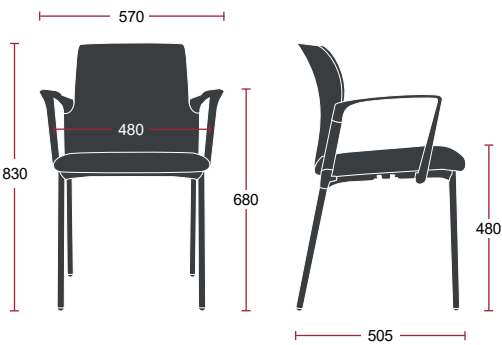
Packaging

96%		
Material Type	Chair Component	% Recycled After Use
Plastic	Plastic Cover	96%

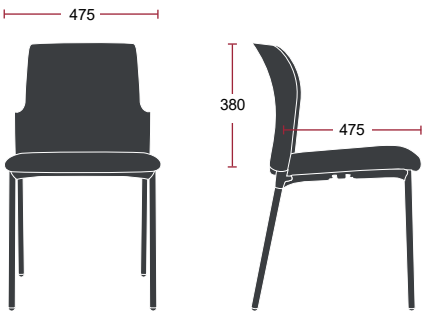
recyclable content



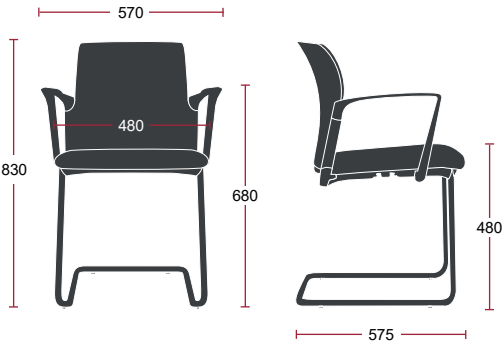
- Guarantee**  
Durable for a long useful life and guaranteed for 5 years.
- No CFC's & HFC's**  
Leola chair foams are manufactured free of CFC's (Chlorofluorocarbons) and HFC's (Hydrofluorocarbons).
- Recyclability**  
Leola is **95.5%** recyclable at the 'End Of Life'
- Production**  
Leola is carefully developed to ensure that waste materials, energy consumption and environmental impact are minimised.
- Transport**  
Leola is light and requires minimal packaging. Due to this the energy required for transportation is reduced.
- Raw Materials**  
Leola is designed to contain the minimum material contents possible, the chair weighs only 4kg. The components used are carefully selected in accordance with environmental standards.
- No Glue**  
No glues used in the assembly process.



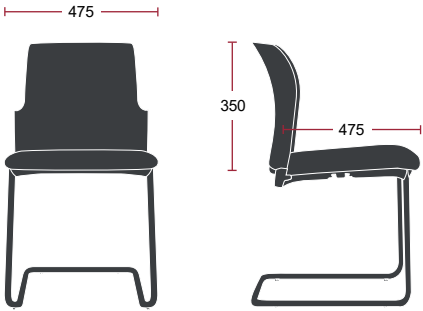
4 Legged Chair With Arms



4 Legged Chair Without Arms



Cantilever Chair With Arms



Cantilever Chair Without Arms