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MELBOURNE | SYDNEY

LAJA 880_VER
design Alessandro Busana
by Pedrali



The comfortable seat is made of crossed elastic belts, covered by polyurethane foam. The back is slightly elastic and comfortable. The upholstery could be entirely with fabric or leather (or eco leather) for the outside and fabric for the inside shell. The wide range of colours allows monochromatic upholsteries or bichromatic combinations, inside/out-side. The legs can be powder coated to match the upholstery or they can be polished.

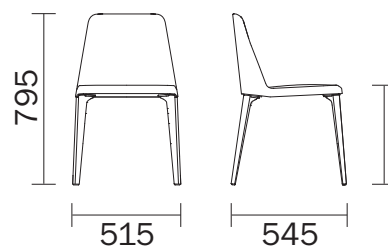
Dimensions:

Width 515 mm

Height 795 mm

Depth 545 mm

Seat height 465 mm



Kg

Materials

Internal structure made of steel with elastic bands, moulded fire retardant flexible polyurethane (density 60 kg/m³)

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MELBOURNE | SYDNEY

LAJA 882_VER

design Alessandro Busana
by Pedrali



Laja Cantilever is flexible and ergonomic, a smart re-interpretation of the office guest chairs. The compact and elegant shell is made of a steel frame covered by polyurethane foam. Crossed elastic belts make the seat and back more comfortable.

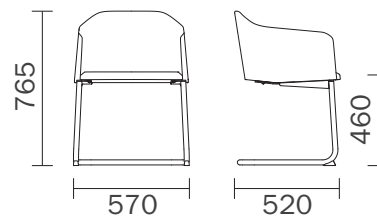
Dimensions:

Width 570 mm

Height 765 mm

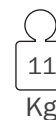
Depth 520 mm

Seat height 460 mm



Materials

Internal structure made of steel with elastic bands, moulded fire retardant flexible polyurethane (density 60 kg/m³)



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MELBOURNE | SYDNEY

LAJA 885_VER

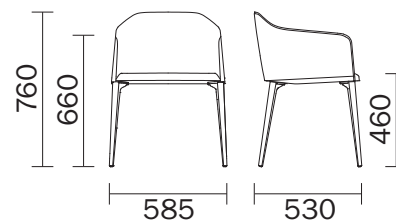
design Alessandro Busana
by Pedrali



The comfortable seat is made of crossed elastic belts, covered by polyurethane foam. The back is slightly elastic and comfortable. The upholstery could be entirely with fabric or leather (or eco leather) for the outside and fabric for the inside shell. The wide range of colours allows monochromatic upholsteries or bichromatic combinations, inside/out-side. The legs can be powder coated to match the upholstery or they can be polished.

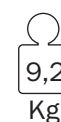
Dimensions:

Width 585 mm
Height 760 mm
Depth 530 mm
Seat height 460 mm
Height of armrests 660 mm



Materials

Internal structure made of steel with elastic bands, moulded fire retardant flexible polyurethane (density 60 kg/m³)



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MELBOURNE | SYDNEY

LAJA 887_VER

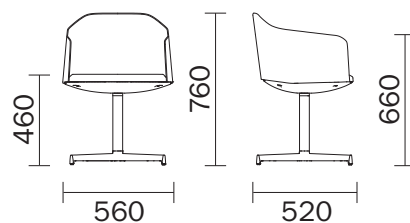
design Alessandro Busana
by Pedrali



Elegant and solid armchair with steel structure. Die casted aluminium swivel central base with 4 spokes. The comfortable seat is made of elastic belts surrounded by injected polyurethane foam. The backrest is slightly elastic and cozy. The wide range of colours allows monochromatic upholstery or bichromatic combinations.

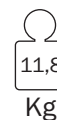
Dimensions:

Width 560 mm
Height 775 mm
Depth 510 mm
Seat height 460 mm



Materials

Internal structure made of steel with elastic bands, moulded fire retardant flexible polyurethane (density 60 kg/m³)



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MELBOURNE | SYDNEY

LAJA Wings 889F

design Alessandro Busana by
Pedrali



Laja Wings is the "first class" version of the collection, designed for exclusive home and office contexts. The sartorial upholstery details are enriched by a mix of leather and fabric, inspired by fashion trends. Two small wheels are inserted in the front part of the sides, enable the linear motion of the chair.

Dimensions:

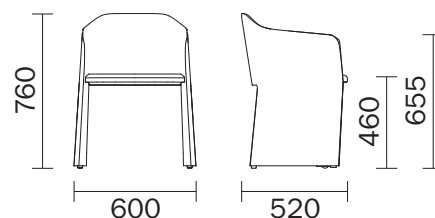
Width 600 mm

Depth 520 mm

Height 760 mm

Seat height 460 mm

Height of armrests 655 mm



MATERIALS

Internal structure made of steel with elastic bands, moulded fire retardant flexible polyurethane (density 60 kg/m³), upholstered with fabric, with black fixed feet and front linear wheels built inside the frame.

