

Pyla Chair

Responsive Work Seating



Pyla Chair Collection



The Pyla Chair is a premium ergonomic office chair meticulously designed to provide exceptional comfort, support, and style for both professional and modern work environments. Its combination of robust construction, customizable features, and elegant design makes it an excellent choice for those seeking both functionality and style in their workspace. Whether opting for the breathable mesh, the fully upholstered soft version, the versatile cantilever, or the robust Quattro model, the PYLA Chair offers superior comfort and support tailored to individual needs.

At the heart of the Pyla Chair lies its rear structure, made from high-quality die-cast aluminum. This choice of material guarantees maximum torsional strength, providing a sturdy foundation that supports the intricate backrest shell and securely anchors the armrests. The aluminum framework not only ensures durability but also elegantly transmits the chair's movement geometry, allowing for fluid and natural adjustments between the backrest and seat. The supporting structure of the Pyla Chair is available in polished, chromed, or painted finish, and seamlessly integrates into any office décor, offering both aesthetic appeal and structural integrity.

Understanding the critical importance of spinal support, the Pyla Chair is equipped with an adaptive lumbar support. This feature is adjustable in height, offering a 6 cm range to accommodate various body types and personal preferences. Whether you need more support during intensive work sessions or prefer a lighter touch, the lumbar support can be effortlessly positioned to ensure optimal spinal alignment and comfort.

The armrests of the Pyla Chair are designed with versatility and user comfort in mind. Featuring 4D adjustability, they can be independently adjusted in height, depth, width, and inclination, allowing users to find the perfect ergonomic position for their arms and shoulders. The support pads are crafted from integral polyurethane, providing a soft yet durable surface for resting the arms. The armrest supports are available in polished or chromed die-cast aluminum or polyamide, ensuring they complement the chair's overall aesthetic. For those who prefer a more minimalist look or have limited space, fixed armrests are also available, or the option to omit armrests entirely, offering complete flexibility based on individual needs.

The Pyla Chair is available in several variants, including a breathable mesh version, a fully upholstered soft version, a cantilever model, and the Quattro model. Each variant is tailored to provide specific comfort and support features suitable for different work environments and personal preferences.



Chromed base, painted structure, seat upholstered in fabric, backrest in mesh.



Chromed base, painted structure, seat and backrest upholstered in fabric.



Chromed base, painted structure, seat upholstered in fabric, backrest fully upholstered in fabric.

Pyla Chair | Technical Specification



Supporting structure: The rear structure in die-cast aluminum ensures maximum torsional strength, supports the backrest shell, fixes the armrests and transmits the movement geometry to the backrest and seat. Available in three different finishes: polished, chromed or painted.

Backrest in mesh: Frame with techno-polymer structure upholstered with a load-bearing and flexible mesh. 3D mesh sheet (single-colour - 100% polyester) or in elastic mesh (two-toned effect - 70% polyester elastomer, 30% polyester). The mesh sheet ensures full breathability and thorough air circulation.

Backrest in fabric: Frame with techno-polymer structure upholstered in fabric or leather. The sheet has a series of characteristic horizontal stripes and it is suspended in order to distribute the body weight optimally. The leather covering includes an eco-leather back with predetermined colour combinations.

Soft backrest: The frame is entirely covered in fabric or leather to increase the feeling of comfort while maintaining the characteristics of breathability and elasticity.

Seat cushion: Seat cushion in cold moulded polyurethane foam, thickness 55 mm, with structural insert in poly-propylene. Upholstered in fabric or leather. The foam is approved in class 1IM and complies with all safety and comfort standards.

Lumbar support: Made of plastic material, it automatically increases the tension of the sheet allowing to improve the support of the spine. Adjustable in height with a stroke of 6 cm.

Armrests: 4D armrests are adjustable in height, depth, width and inclination. The support pads of the armrests are made of integral polyurethane. The armrest support is made of polished or chromed die-cast aluminum or polyamide.

Depth of the seat: The seat depth adjustment is easily activated in seated position by means of an intuitive lever with 6 cm adjustment range.

Height adjustment: Seat height can be adjusted a maximum of 12 cm with a lever. The gaslift complies to EN16955:2017.

Synchronised tilting mechanism:

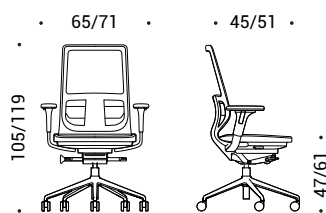
Synchronised tilting mechanism with knob which allows to adapt the resistance of the tilting mechanism to the weight and sitting style of the user. The backrest can be locked vertically and in four intermediate positions.

Auto-fit swing mechanism: Synchronized mechanism with "auto-fit" system for automatic adjustment of the backrest resistance based on the weight of the user. Additional knob for the comfort tension adjustment according to individual preferences. Optional forward adjustment.

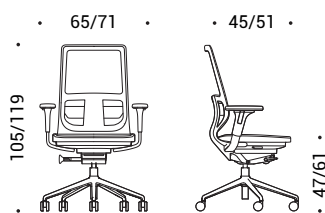
Base: Five star base made of die-cast aluminum, with a polished, chromed or painted finish depending on the structure or polyamide dyed in black or light grey. Available in stool version with footring.

Castors: In black plastic with soft running surface for use on any type of flooring and a load depending safety brake complies to EN 12529:2001. Diam. 50 mm.

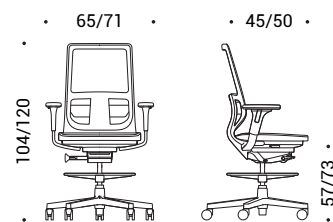
Dimensions



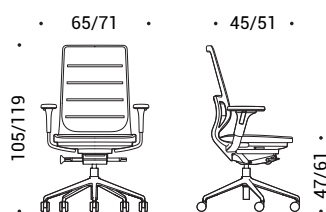
PM.256 | Swivel chair, height adjustable, synchro tilting mechanism, adjustable lumbar support



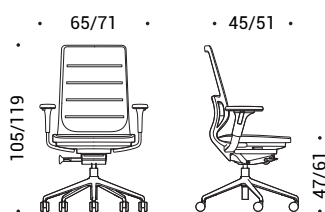
PMA.256 | Swivel chair, height adjustable, synchro tilting mechanism auto-fit, adjustable lumbar support



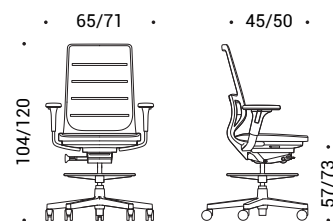
SMA.256 | Swivel stool, height adjustable, synchro tilting mechanism auto-fit, adjustable lumbar support



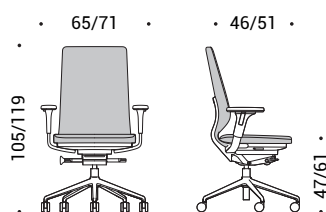
PF.256 | Swivel chair, height adjustable, synchro tilting mechanism, adjustable lumbar support



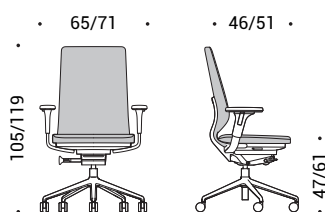
PFA.256 | Swivel chair, height adjustable, synchro tilting mechanism auto-fit, adjustable lumbar support



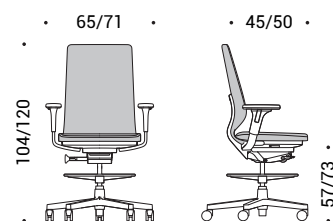
SFA.256 | Swivel stool, height adjustable, synchro tilting mechanism auto-fit, adjustable lumbar support



PS.256 | Swivel chair, height adjustable, synchro tilting mechanism, adjustable lumbar support



PSA.256 | Swivel chair, height adjustable, synchro tilting mechanism auto-fit, adjustable lumbar support



SMSA.256 | Swivel stool, height adjustable, synchro tilting mechanism auto-fit, adjustable lumbar support

Pyla Cantilever | Technical Specification



Structure and base: The Cantilever model is designed as a chair for visitors, meetings and conferences. The design integrates the armrests into the tubular steel structure with a round section and gives a domestic and relaxing appearance. The flexibility of the structure offers additional comfort by absorbing the dynamic force when sitting down. The metal tubes are integrated with the armrests and seem to continue directly in the structure of the frame, thus forming a perfect integration and continuity of the design.

Backrest frame: The backrest is made of a partially covered techno-polymer shell. Internal counterframe with flexible slats on which a padded cushion in cold foamed polyurethane and the external covering in fabric or leather are fixed.

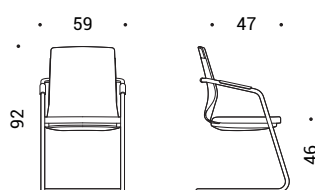
Backrest upholstery: The backrest is partially covered with a cold-foamed polyurethane cushion upholstered in fabric or leather. The foam is approved in class 1IM and complies with all safety and comfort standards. The anatomical shape with a slight depression in the central part automatically adapts to

the weight and conformation of any user. The fabric or leather upholstery has excellent breathability and adds a pleasant feeling of comfort.

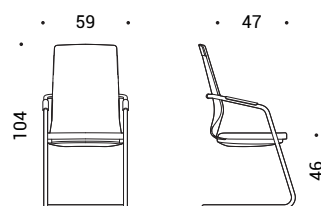
Seat cushion: The cushion consists in a cold-foamed polyurethane, thickness 55 m, with structural insert in polypropylene. Upholstered in fabric or leather. The foam is approved in class 1IM and complies with all safety and comfort standards.

Armrests: The plastic armrest have rounded edges and are fixed to base tubular section.

Dimensions



PC.264 | Chair on cantilever



PC.266 | Chair on cantilever

Pyla Quattro | Technical Specification



Structure: The body is made in thermoplastic material, available in 2 colors: grey or black.

Backrest frame: The backrest is made of a partially covered techno-polymer shell. Internal counterframe with flexible slats on which a padded cushion in cold foamed polyurethane and the external covering in fabric or leather are fixed.

Backrest upholstery: The backrest is partially covered with a cold-foamed polyurethane cushion upholstered in fabric or leather. The foam is approved in class 1IM and complies

with all safety and comfort standards. The anatomical shape with a slight depression in the central part automatically adapts to the weight and conformation of any user. The fabric or leather upholstery has excellent breathability and adds a pleasant feeling of comfort.

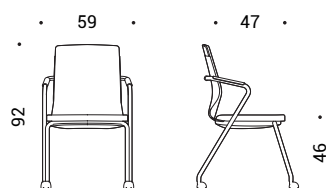
Seat cushion: The cushion consists in a cold-foamed polyurethane, thickness 55 mm, with structural insert in polypropylene. Upholstered in fabric or leather. The foam is approved in class 1IM and complies with all safety and comfort standards.

Armrests: Plastic armrests with rounded edges are fastened to the tubular base structure.

Base: The 4-legged base is made in chromed tubular steel with castors.

Castors: In black plastic with soft running surface for use on any type of flooring and a load depending safety brake complies to EN 12529:2001. Castor cover in black plastic.

Dimensions



PQ.274 | Chair on 4 legs

Product Finishes

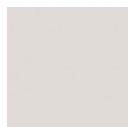
Steel/Aluminum Structure | Structure, base, armrests



47 | Polished



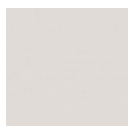
55 | Chromed

115 | Black
Powder coated095 | Grey
Powder coated100 | White
Powder coated

Plastic Material | Structure, base, armrests



115 | Black

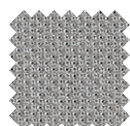
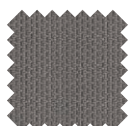
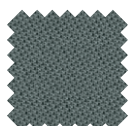
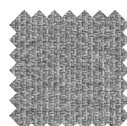
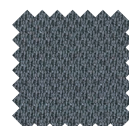
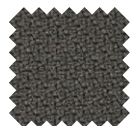
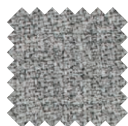
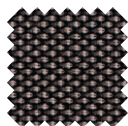
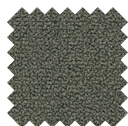


095 | Grey

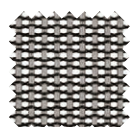
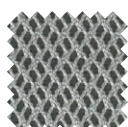
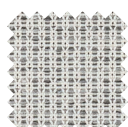


100 | White

Fabric

Cat. B | Atlantic
(17 colors)Cat. B | Mini
(7 colors)Cat. B | Tonal
(15 colors)Cat. C | Cura
(15 colors)Cat. C | Mini Melange
(9 colors)Cat. C | Sealife
(10 colors)Cat. C | Sotega
(5 colors)Cat. C | Step
(8 colors)Cat. C | Step Melange
(8 colors)Cat. F | Breeze Fusion
(5 colors)Cat. F | Grain
(10 colors)

Mesh

Cat. X | Elastic Mesh
(7 colors)Cat. X | Rhythm
(9 colors)Cat. X | Tale
(15 colors)Cat. E | Leather
(15 colors)

Leather

Materials Certifications

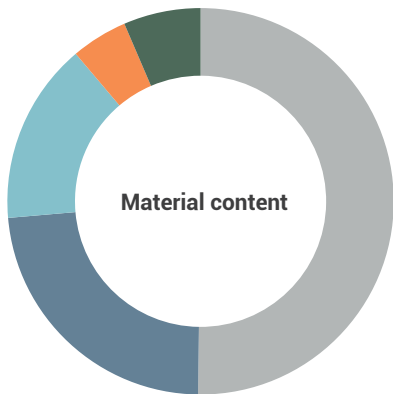
We use fabrics that guarantee high performance in terms of comfort, strength and sustainability. Attention to the health and safety of people and the environment are verified through globally-recognised product certification. Most of the upholstery we use for our seating collections is made from recycled materials which can also be reused at the end of their service life.




Sustainability

Our design and production philosophy is based on the pursuit of simplicity in order to create sustainable and durable collections. Our products have an unmistakable design which however is subjected to the carefull evaluation of any possible aspects to improve sustainability, durability and recyclability in accordance with the highest international standards. We believe that our responsible approach may effectively reduce environmental impact of our products throughout the entire lifecycle of the various components. We do not use chemicals hazardous or dangerous to the environment, and the materials we use are tested and evaluated for potentially harmful effects on human health and the environment. Where possible, we reduce packaging materials to a minimum, which also optimises transport volume.

Pyla Chair



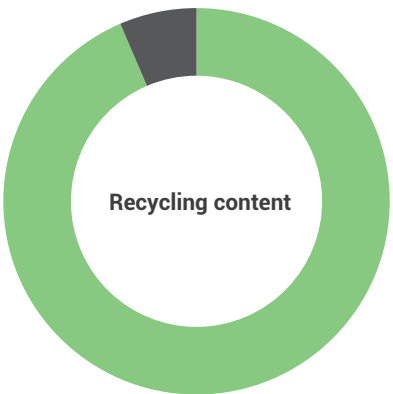
Materials		%
Plastic		50
Aluminum		23
Metal		15
Polyurethane		5
Miscellaneous		7
Total		17.5 kg



The materials we select meet high quality standards, guaranteeing durable and eco-friendly products.

At ICF, we use:

- Ecological and/or post-consumer recycled materials;
- Products free from formaldehyde and toxic substances;
- Finishes free from hexavalent chromium.

Each component of the seat can be disassembled for repair, reuse and recycling.



		%
Recycling		94
Not recycling		6

Pyla Chair is a chair weighing approximately 17.5 kg and approximately 94 recyclable when completely and correctly separated.

Pyla Chair is conceived in accordance with the guidelines of eco-design, a technical methodology applied during design of a product in order to reduce that product's carbon footprint and environmental impact.

Note:

Material and Recycling content percentages may vary depending on the specific model evaluated and consequently of the structural materials and finishes of the considered model.

The above sustainability contents refer to model PF.256.

Certifications

- EN 1335-1:2020 Level B (Pyla Mesh)
- ANSI-BIFMA X5.1 (Pyla Mesh)
- EN 16139:2013 - 1st level (Pyla Cantilever, Pyla Quattro)
- Fire retardant Class 1 IM (Pyla Mesh: Atlantic/Rhythm, Atlantic/Runner, Relax Flex upholstery)
- Fire retardant Class 1 IM (Pyla Soft: Sotega upholstery)



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