

Valea Chair

Aesthetically Comfortable



Valea Chair Collection



Valea epitomizes the concept of “aesthetically comfortable,” seamlessly blending classical aesthetics with exceptional comfort. This office armchair transforms the traditional office setting by merging the relaxing, domestic softness of a home chair with the robust, professional presence of a classic office seat. Valea delivers not just visual elegance but also a truly inviting sitting experience.

The collection aesthetics are marked by the sleek linearity of the seat shell and the distinctive aluminum frame, which gracefully extends from the center column to form the supportive armrests. The unitary seat and backrest shell, crafted from steel and molded polyurethane foam, offers both a modern silhouette and enduring comfort.

The minimalist design of Valea is furthermore elevated by a thoughtful color palette that adds warmth and energy to the office space. Whether through bold accents or more subtle hues, the choice of colors enhances the chair’s simple, elegant forms, creating a harmonious and vibrant workspace. Visible, carefully crafted stitches accentuate the thickness of the padding, adding a distinctive character to the chair. Versatility is further expressed in its leather version, which retains the collection’s distinctive character while projecting a more prestigious and authoritative image. The range of finishes available allows for customization to suit various tastes and requirements.

The flowing lines of the Valea Chair are highlighted by aluminum finishes, creating a dynamic contrast with the softness of the upholstery. This blend of materials emphasizes both elegance and function.

Valea is designed to offer a range of options, from low-back versions for visitors and meeting rooms to medium and high-back versions for a more prestigious look. The collection includes three distinct backrest designs “Elle,” “Esse,” and “Lounge”, ensuring that every user can find the perfect balance of comfort and style. It can be customized to meet specific needs, available in versions with a 4-star base with glides or a 5-star base with castors. Additional features include automatic return, height adjustment, and rocking mechanism.



Chromed structure and upholstery in fabric, different bases and mechanism.



Chromed structure and upholstery in leather, different bases and mechanism.



Painted structure and upholstery in fabric, different bases and mechanism.



Chromed structure and upholstery in leather, different bases and mechanism.



Chairs on cantilever, chromed structure and upholstery in fabric.



Chromed structure and upholstery in leather, different bases and mechanism.

Valea Elle | Technical Specification



Structure: The tubular steel frame is a rigid structure able to maintain its shape even under conditions of considerable stress. Elastic bands stretched across the structure to support and distribute the weight of the body. Cold-foamed polyurethane with variable thickness. Visible load-bearing elements made of die-cast aluminum with polished, chromed or painted finish. Available in three backrest heights.

Seat and backrest: The leather or fabric upholstery is printed on a layer of flexible polyurethane in order to obtain a series of typical horizontal stripes. The double profile seams on the sides and on the back of the structure draw and characterize the profile of the seat.

Armrests: Closed shape, made of die-cast aluminum with finish depending on the structure. Optional leather armrest covers. Available also without armrests.

Swivel auto-return mechanism: This special mechanism, not adjustable in height, allows the swivel chair to freely rotate and automatically returns it to its original position to keep the position of the meeting chairs always aligned. It is standard on the 4-star base models.

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

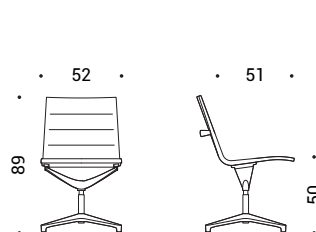
Tilt mechanism: An intuitive and effective tilt mechanism that instantly follows the user's movements. The particularly forward rotation point reduces pressure on the lower limbs while the chair rocks. The movement of the seat allows up to 13° of oscillation. The side knob allows to adapt the resistance of the tilting mechanism to the weight and sitting style of the user. Lever controls integrate the seat height adjustment, allow to lock/unlock the tilting mechanism in 4 positions and activate the backrest safety release.

Base: Four or five star base made of die-cast aluminum, with a polished, chromed or painted finish depending on the structure. Available with castors or plastic glides.

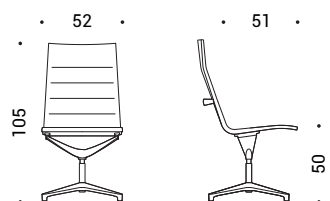
Castors: In black plastic with soft running surface for use on any type of flooring and a load depending safety brake complies to EN 12529:2001. Castor cover in chromed Zamak or black plastic, depending on the base finish, diam. 50 mm.

Glides: In black nylon base and soft-plastic glide, diam. 37 mm.

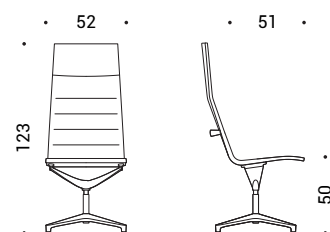
Dimensions



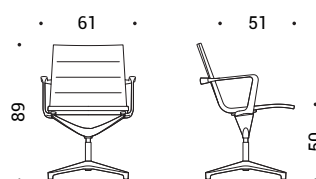
VAL.405 | Swivel chair, fixed height, swivel auto-return mechanism



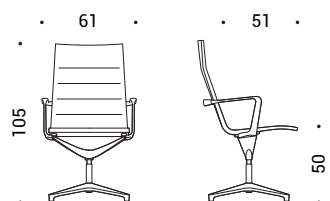
VAL.605 | Swivel chair, fixed height, swivel auto-return mechanism



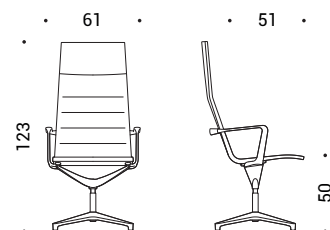
VAL.805 | Swivel chair, fixed height, swivel auto-return mechanism



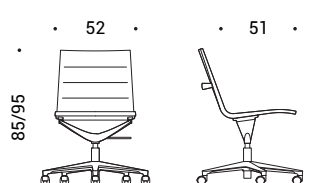
VAL.408 | Swivel chair, fixed height, swivel auto-return mechanism



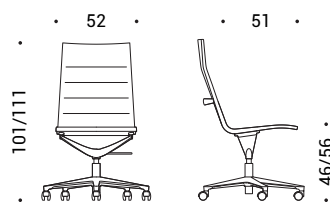
VAL.608 | Swivel chair, fixed height, swivel auto-return mechanism



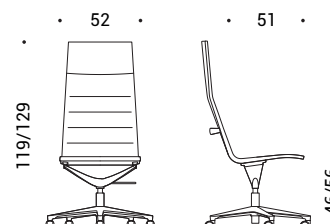
VAL.808 | Swivel chair, fixed height, swivel auto-return mechanism



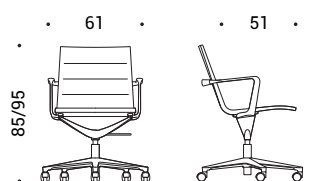
VAL.418 | Swivel chair, height adjustable



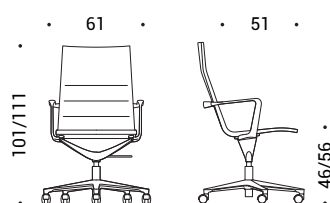
VAL.618 | Swivel chair, height adjustable



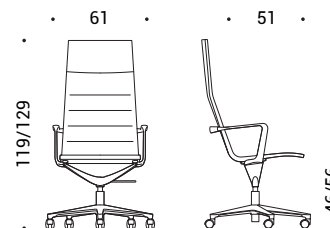
VAL.818 | Swivel chair, height adjustable



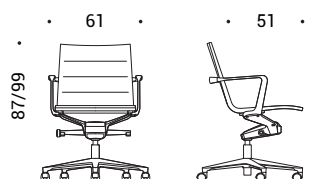
VAL.409 | Swivel chair, height adjustable



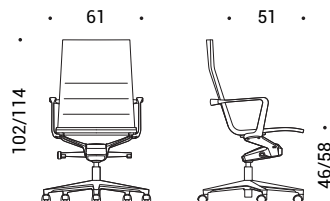
VAL.609 | Swivel chair, height adjustable



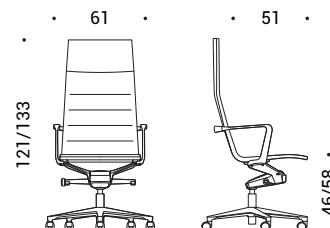
VAL.809 | Swivel chair, height adjustable



VAL.417 | Swivel chair, height adjustable, tilting mechanism with enhanced forward rotation



VAL.617 | Swivel chair, height adjustable, tilting mechanism with enhanced forward rotation



VAL.817 | Swivel chair, height adjustable, tilting mechanism with enhanced forward rotation

Valea Esse | Technical Specification



Structure: The tubular steel frame is a rigid structure able to maintain its shape even under conditions of considerable stress. Elastic bands stretched across the structure to support and distribute the weight of the body. Cold-foamed polyurethane with variable thickness. Visible load-bearing elements made of die-cast aluminum with polished, chromed or painted finish. Available in three backrest heights.

Seat and backrest: The leather or fabric upholstery is printed on a layer of flexible polyurethane in order to obtain a series of typical horizontal stripes. The double profile seams on the sides and on the back of the structure draw and characterize the profile of the seat.

Armrests: Closed shape, made of die-cast aluminum with finish depending on the structure. Optional leather armrest covers. Available also without armrests.

Swivel auto-return mechanism: This special mechanism, not adjustable in height, allows the swivel chair to freely rotate and automatically returns it to its original position to keep the position of the meeting chairs always aligned. It is standard on the 4-star base models.

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

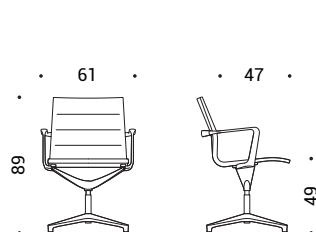
Tilt mechanism: An intuitive and effective tilt mechanism that instantly follows the user's movements. The particularly forward rotation point reduces pressure on the lower limbs while the chair rocks. The movement of the seat allows up to 13° of oscillation. The side knob allows to adapt the resistance of the tilting mechanism to the weight and sitting style of the user. Lever controls integrate the seat height adjustment, allow to lock/unlock the tilting mechanism in 4 positions and activate the backrest safety release.

Base: Four or five star base made of die-cast aluminum, with a polished, chromed or painted finish depending on the structure. Available with castors or plastic glides.

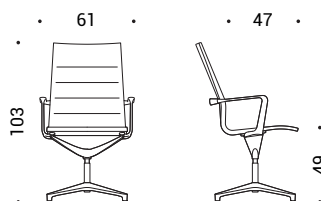
Castors: In black plastic with soft running surface for use on any type of flooring and a load depending safety brake complies to EN 12529:2001. Castor cover in chromed Zamak or black plastic, depending on the base finish, diam. 50 mm.

Glides: In black nylon base and soft-plastic glide, diam. 37 mm.

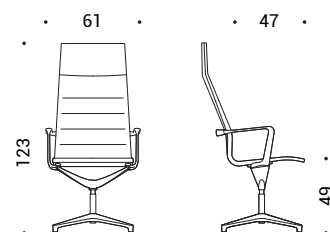
Dimensions



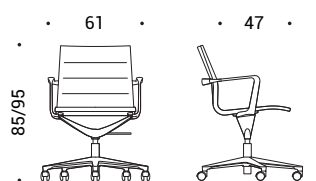
VAS.408 | Swivel chair, fixed height, swivel auto-return mechanism



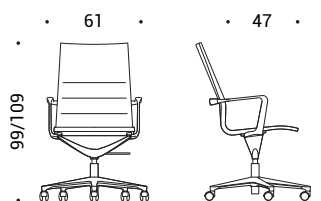
VAS.608 | Swivel chair, fixed height, swivel auto-return mechanism



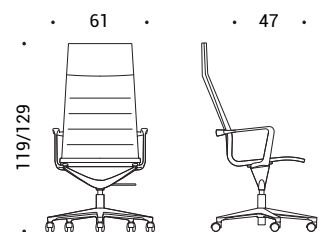
VAS.808 | Swivel chair, fixed height, swivel auto-return mechanism



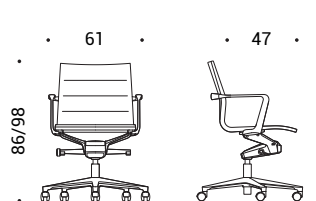
VAS.409 | Swivel chair, height adjustable



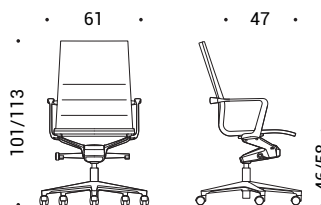
VAS.609 | Swivel chair, height adjustable



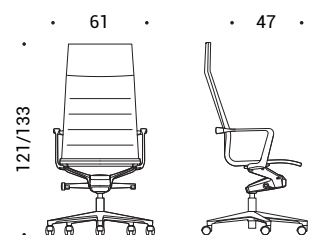
VAS.809 | Swivel chair, height adjustable



VAS.417 | Swivel chair, height adjustable, tilting mechanism with enhanced forward rotation



VAS.617 | Swivel chair, height adjustable, tilting mechanism with enhanced forward rotation



VAS.817 | Swivel chair, height adjustable, tilting mechanism with enhanced forward rotation

Valea Cantilever | Technical Specification



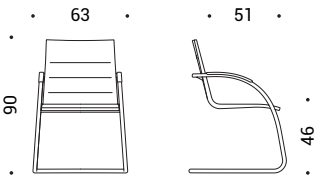
Structure: The tubular steel frame is a rigid structure able to maintain its shape even under conditions of considerable stress. Elastic bands stretched across the structure to support and distribute the weight of the body. Cold-foamed polyurethane with variable thickness. Available in two backrest heights.

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 aluminum structure of the frame, thus forming a perfect integration and continuity of the design.

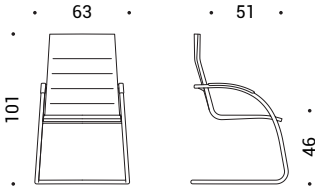
Seat and backrest: The leather or fabric upholstery is printed on a layer of flexible polyurethane in order to obtain a series of typical horizontal stripes. The double profile seams on the sides and on the back of the structure draw and characterize the profile of the seat.

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

Dimensions



VLC.408 | Chair on cantilever base



VLC.608 | Chair on cantilever base

Valea Lounge | Technical Specification



Structure: The tubular steel frame is a rigid structure able to maintain its shape even under conditions of considerable stress. Elastic straps stretched on the structure to support and distribute the weight of the body. Visible load-bearing elements made of die-cast aluminum with polished, chromed or painted finish. Available in three backrest heights.

Seat and backrest: The leather or fabric upholstery is printed on a layer of flexible polyurethane in order to obtain a series of typical horizontal stripes. The stitching on the sides and on the back of the structure draw and characterize the profile of the seat.

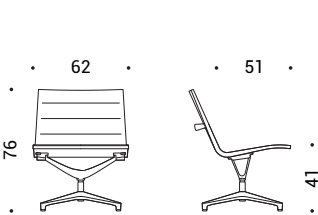
Armrests: Closed shape, made of die-cast aluminum with finish depending on the structure. Optional leather armrest covers. Available also without armrests.

Swivel mechanism: Multidirectional swivel movement.

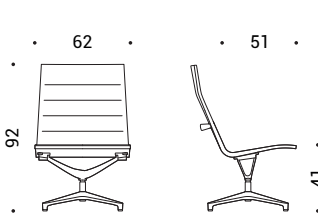
Base: Four star base with plastic glides made of die-cast aluminum, with a polished, chromed or painted finish depending on the structure.

Glides: In black nylon base and soft-plastic glide, diam. 37 mm.

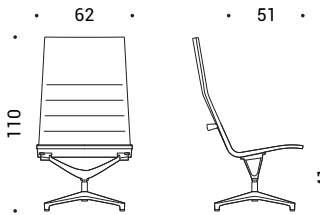
Dimensions



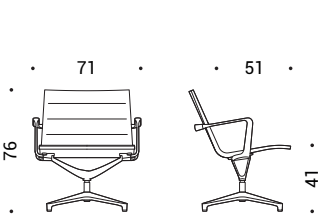
VAK.405 | Swivel chair



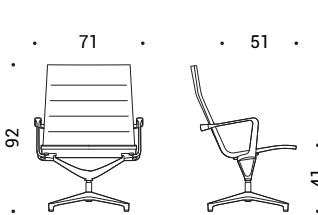
VAK.605 | Swivel chair



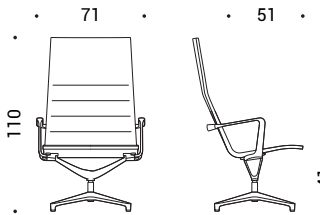
VAK.805 | Swivel chair



VAK.408 | Swivel chair



VAK.608 | Swivel chair



VAK.808 | Swivel chair

Product Finishes

Aluminum/Steel Structure | Structure, base, armrests



47 | Polished



55 | Chromed

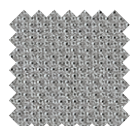
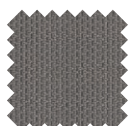
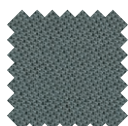
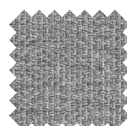
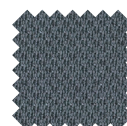
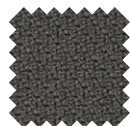
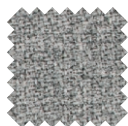
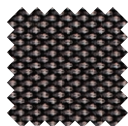
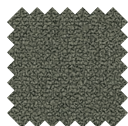
115 | Black
Powder coatedR22 | Silk grey
Powder coated100 | White
Powder coated120 | Bronze
Powder coated

Plastic Material | Cantilever cover armrests



115 | Black

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)

Leather

Cat. E | Leather
(15 colors)

Materials Certifications

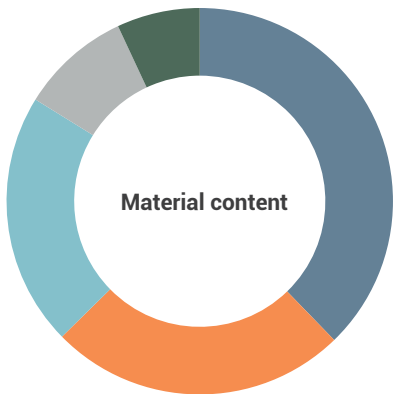
We use fabrics that guarantee high performance in terms of comfort, strength and sustainability. Attention to the health and safety of people and the environment are verified through globally-recognised product certification. Most of the upholstery we use for our seating collections is made from recycled 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.

Valea Chair



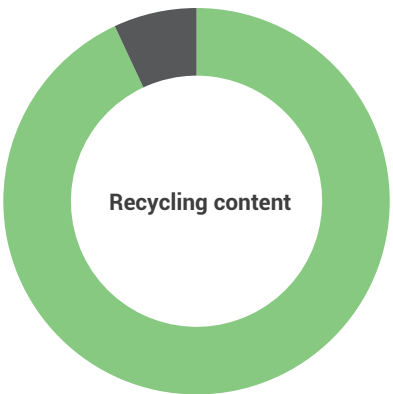
Materials		%
Aluminum		38
Polyurethane		25
Metal		21
Plastic		9
Miscellaneous		7
Total		15.4 kg

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		93
Not recycling		7

Valea Chair is a chair weighing approximately 15.4 kg and approximately 93% recyclable when completely and correctly separated.

Valea 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 VAL.609.

Certifications

- EN 16139:2013 - 1st level
- ANSI-BIFMA X5.1
- VOC Emission Test Report in compliance with DE-UZ 117, RAL GZ 430, EU Ecolabel, FEMB (Mini and Mini Melange upholsterys)
- CAM (Mini and Mini Melange upholsterys)
- Leed V4/V4.1 Beta (Mini and Mini Melange upholsterys)
- Ansi Bifma section 7.6.1/7.6.2/7.6.3 (Mini and Mini Melange upholsterys)
- Fire retardant Class 1 IM (Atlantic, Mini, Mini Melange, Sotega and Leather upholsterys)



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