

ID Chair Concept
Antonio Citterio, 2010/2026

vitra.



ID Chair Concept

Antonio Citterio, 2010/2021



The ID Chair Concept offers countless customisation options to suit individual users. Thanks to different variations of the FlowMotion mechanism or the self-adjusting AutoMotion synchronised mechanism – along with a selection of backrests, armrests, seats and bases, and a broad array of colours and fabrics – every user and company can find the perfect ID Chair, whether for an open-plan setting, individual or team offices, conference areas or management offices.

Despite the many possible variations, it always remains essentially the same chair in look and construction, with benefits for companies in terms of aesthetics, maintenance and service – and some models are 100% recyclable.

A study by the Institute for Biomechanics at ETH Zurich – one of the most renowned universities worldwide – showed that the ID Chair’s range of movement is fully utilised. EMG measurements (electromyography) confirmed that intuitive use of the weight-dependent forward tilt mechanism activates core muscles in the abdomen and back. This boosts the metabolism and stabilises the lumbar column. MRI/MRT measurements (magnetic resonance imaging) proved that the forward tilt function triggers movement in all segments of the lower spine. It also relieves pressure and enhances the diffusion of nutrients to the intervertebral discs. These dynamic sitting features actively prevent health problems.

The pleasantly soft seat options, the multi-adjustable armrests and the supportive backrests provide a high degree of comfort. Thanks to the use of V-Foam – developed by Vitra in collaboration with BASF as the world’s first recyclable polyurethane foam – the ID Chair is now even more sustainable: the upholstery of the seat cushion made of 100% recyclable V-Foam enables ID Chair configurations that are 100% recyclable.

The ID Chair Concept consists of the models ID Cloud, ID Air, ID Mesh, ID Soft, ID Soft L, ID Trim and ID Trim L, each with a different backrest type. For a unified aesthetic, the ID Visitor family offers a range of matching meeting and visitor chairs.



Antonio Citterio

The architect and designer Antonio Citterio, who lives and works in Milan, has collaborated with Vitra since 1988. Together they have produced a series of office chairs and various office systems, as well as products for the Vitra Home Collection. The Citterio Collection is constantly being expanded.

1–5	ID Chair Concept	36–39	ID Cloud	62–73	Circular economy
6–21	World of colours	40–45	ID Trim, ID Trim L	74–77	Sustainable quality, Ecology information
22–27	Monochrome appearance ID Visitor	46–49	ID Mesh	78–91	Upholstery fabrics & leather
28–29	Backrest	50–53	ID Air		
30–35	ID Soft, ID Soft L	54–61	Mechanism, armrests, seat upholstery		

ID Chair Concept – countless office chair options for healthy sitting

Circularity

Thanks to its modular design, the ID Chair Concept offers an especially long service life: all components are of high quality, designed for easy maintenance and replacement – even with parts from other models.

Construction kit

The ID Chairs can be individually configured from a modular design system that offers a wide variety of options. A large selection of features, materials and colours makes it easy to find the right ID Chair for every purpose.



Ergonomics

The ID Chair is not just comfortable: making use of the FlowMotion synchronised mechanism's scope of movement can actively prevent health problems, according to a study by ETH Zurich. In addition, the self-adjusting AutoMotion mechanism is now also available for all ID Chair models.



Natura - light fresh

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ID Soft L in Plano 05, 03, 20 and 99, ID Mesh in Diamond Mesh 24 and Silk Mesh 24



ID Trim in Laser RE 60, 66 and 61, ID Soft L in Volo 22, ID Mesh in Diamond Mesh 77 and Silk Mesh 77



ID Soft and ID Soft L in Plano 80, Volo 20, Laser RE 66 and 61, Volo 28





Colour block

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ID Soft, ID Visitor Soft and ID Soft L in Volo 24, 25, 27 and 20, ID Mesh in Diamond Mesh 24 and Silk Mesh 24



ID Trim, ID Trim L and ID Visitor Trim in Reflect 08, 09, 02, and 07, ID Visitor Trim in Laser RE 68



ID Mesh in Diamond Mesh 24 and Silk Mesh 24, ID Trim and ID Visitor Trim in Laser RE 72, 13, 03, ID Cloud in Duo Knit 05 and Laser RE 19





Dark neutral

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ID Trim in Volo 25, 23, 16, 69 and 26



ID Visitor Soft in Laser RE 77, ID Soft L in Laser RE 73, ID Soft in Laser RE 19, and in Reflect 06 ID Visitor Soft in Plano 67



ID Air and ID Visitor Air, in Volo 08, 26, 25, ID Mesh in Diamond Mesh and Silk Mesh 24 and 02





Colourful

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ID Trim L, ID Trim and ID Visitor Trim, in Volo 24, 69, 77, 21 and 25



ID Air and ID Visitor Air, in Plano 75, 11, 67, 81 and in Volo 24



ID Soft L and ID Soft in Laser RE 74, 76, 03 and Volo 23 and 69



Monochrome appearance



Monochrome colour palette in soft grey

In addition to the classic version of the base and armrests in chrome, the ID Chair Concept is now available in two new colour variants: soft grey and basic dark. The soft grey hue gives the chair a decidedly non-technical appearance, and combined with light-coloured fabric or leathers has a friendly inviting look. In these light-coloured monochrome palettes, the ID Chair is also ideal for the home office.



Monochrome palette in basic dark

The armrests and bases for the second new colour variant are in black. In combination with dark fabrics or leathers from the Vitra Colour & Material Library, the monochrome ID Chairs acquire a striking emblematic appearance.



Ring armrests in soft grey



Mechanism and base in soft grey



Ring armrests in basic dark



Mechanism and base in basic dark



ID Visitor is a comfortable touchdown chair designed by Antonio Citterio in collaboration with Vitra, perfectly coordinated with the ID Chair Concept. Thanks to its understated functional design, ID Visitor can be combined with almost any office chair and integrated in a wide variety of work environments.



The backrest can be selected from a choice of four versions to match those of the other ID Chairs. The base follows the same construction as the legendary Visavis visitor chair from Vitra, but the new backrests and powder-coated materials give it fresh contemporary appearance.

With a broad selection of fabrics and colours, it is easy to find the perfect ID Visitor chair for every office environment.



ID Visitor Air with ID Air



ID Visitor Soft with ID Soft L



ID Visitor Air with ID Air



ID Visitor Soft with ID Soft L



ID Visitor Trim with ID Trim



ID Visitor Mesh with ID Mesh



ID Visitor Trim with ID Trim



ID Visitor Mesh with ID Mesh



ID Chair, backrest



Components of the modular ID Chair system

The ID Chair Concept offers countless customisation options to suit individual users. The precisely adjustable FlowMotion mechanism or the self-adjusting AutoMotion mechanism of the ID office chairs, a selection of backrests, armrests and bases, along with a broad array of colours and fabrics, enable every user and company to find the perfect ID Chair. Despite the many

possible combinations, it always remains essentially the same chair – bringing advantages both in terms of acquisition and maintenance. The ID family of office swivel chairs consists of multiple components in order to satisfy a wide range of requirements with respect to aesthetics, materials, function and price. Choosing the right ID Chair begins with the

following selection of basic models:
ID Cloud with backrest with membrane structure
ID Air with perforated plastic backrest
ID Mesh with padded mesh backrest
ID Soft with classic upholstered backrest
ID Soft L with high upholstered backrest
ID Trim with narrow backrest
ID Trim L with high backrest

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ID Soft and ID Soft L backrest

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The fully upholstered backrest of ID Soft and ID Soft L ensures a high level of comfort, while its clean lines and reductive forms lend the chair an understated presence. ID Soft therefore blends in perfectly with diverse architectural environments. The backrest is height-adjustable and provides excellent support for the upper shoulder region. The support in the lumbar zone can be precisely adjusted to prevent the pelvis from tilting backwards.



Height-adjustable backrest



Optional accessory for ID Soft L: coat hanger

ID Soft
Antonio Citterio, 2010/2026



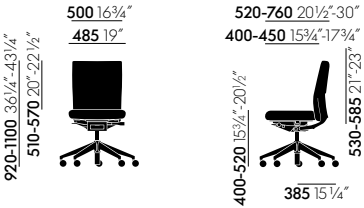
The fully upholstered backrest of ID Soft ensures a high level of comfort, while its clean lines and reductive forms lend the chair an understated presence. ID Soft therefore blends in perfectly with diverse architectural environments. Thanks to its height-adjustable backrest, ID Soft provides adequate support in the upper shoulder region for even very tall users.

Materials

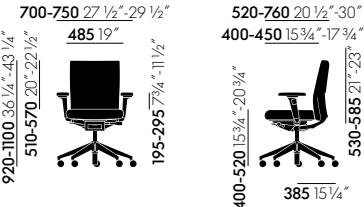
- **Office swivel chair with 2D or 3D armrests in accordance with EN 1335, Ergonomic Seal of Approval (LGA Nuremberg). Version with FlowMotion mechanism complies with BS 5459-2 (24-hour/150-kg test).**
- **Seat mechanism:** FlowMotion mechanism, lockable in upright sitting position. Seat mechanism matches the frame colour (basic dark or soft grey). Optionally with or without synchronised forward tilt (can be disabled) and with or without seat depth adjustment. Individual adjustment of backrest resistance and forward tilt. Optional AutoMotion mechanism with automatic weight adjustment and two backrest tension settings (hard or soft). Optionally with or without seat-depth adjustment. Mechanism can be locked in upright sitting position. Both mechanical units match the frame colour (basic dark or soft grey).
- **Backrest:** height-adjustable backrest in polyamide (basic dark or soft grey) with padded cushion in recyclable polyurethane foam ,V-Foam´. Cover in fabric, in Striped Knit or in 3D spacer fabric.
- **Armrests:** 2D armrests with adjustable height and width or 3D armrests with adjustable height, width and depth and 360° swivel function. Armrest supports in aluminium, polished or powder-coated in the colours basic dark or soft grey (to match the frame colour). Armrest sleeves in polyamide are matched to the frame colour (basic dark or soft grey). With PU-foam-free (F) pads in basic dark

- (for frame colour basic dark) or dim grey (for frame colour soft grey). Optionally available with ring armrests for use in conference settings, made of die-cast aluminium, polished or powder-coated in basic dark or soft grey (to match the frame colour).
- **Seat:** seat upholstery made of recyclable polyurethane foam ,V-Foam´. Optionally available with contoured seat. Seat cover in woven fabric or 3D spacer fabric.
 - **Base:** five-star base made of polyamide in basic dark or soft grey (to match the frame colour) or die-cast aluminium, polished or powder-coated in basic dark or soft grey (to match the frame colour), with double castors (Ø 60 mm) or glides.
 - **Conference version:** conference chair (swivel) with four-star base made of die-cast aluminium, polished or powder-coated in basic dark or soft grey (to match frame colour) on glides in accordance with EN 16139. FlowMotion conference mechanism (no forward tilt, no seat depth adjustment) with individual adjustment of backrest resistance; fixed seat height with shock-absorbing seat suspension for added comfort.
 - **Delivery:** includes castor protection (orange or transparent), which must be removed before first use.
- Due to British fire safety regulations, V-Foam is not used in the UK. Fire retardants would have to be added to the formula, which would make it impossible to recycle V-Foam separately.

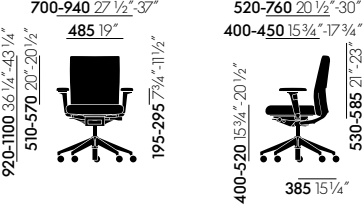
Dimensions
(in accordance with EN 1335-1:2000)



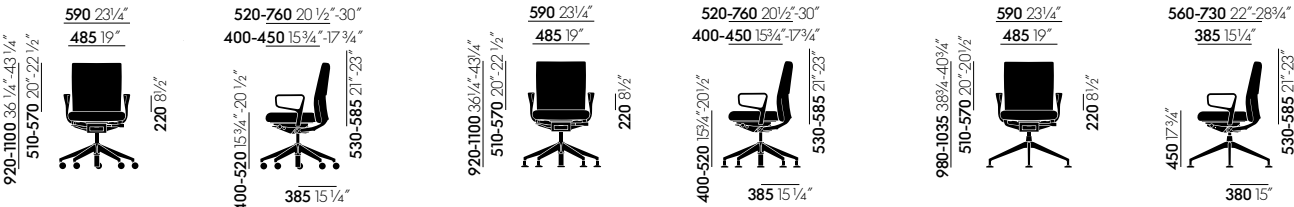
ID Soft without armrests



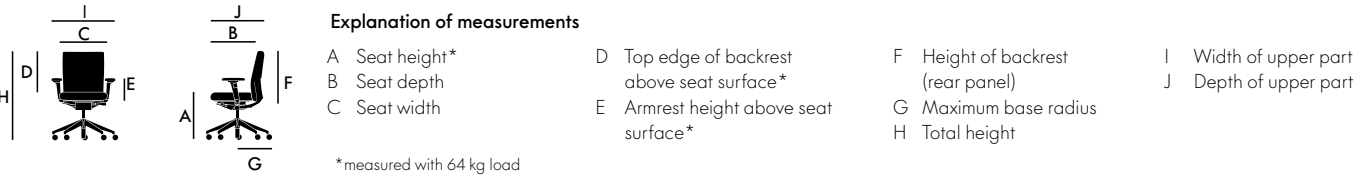
ID Soft with 2D armrests



ID Soft with 3D armrests



ID Soft with ring armrests



ID Soft L
Antonio Citterio, 2016/2026



The high backrest of ID Soft L comes with padded upholstery for excellent comfort. Although the chair exudes elegant sophistication, its sleek lines and minimal design also lend it an understated character. ID Soft L can be harmoniously combined with other chairs and is a perfect addition to many different settings.

Materials

- Office swivel chair with 2D or 3D armrests in accordance with EN 1335, Ergonomic Seal of Approval (LGA Nuremberg). Version with FlowMotion mechanism complies with BS 5459-2 (24-hour/150-kg test).

- **Seat mechanism:** FlowMotion mechanism, lockable in upright sitting position. Seat mechanism matches the frame colour (basic dark or soft grey). Optionally with or without synchronised forward tilt (can be disabled) and with or without seat depth adjustment. Individual adjustment of backrest resistance and forward tilt. Optional AutoMotion mechanism with automatic weight adjustment and two backrest tension settings (hard or soft). Optionally with or without seat-depth adjustment. Mechanism can be locked in upright sitting position. Both mechanical units match the frame colour (basic dark or soft grey).

- **Backrest:** height-adjustable high backrest in polyamide (basic dark or soft grey) with padded cushion in recyclable polyurethane foam ‚V-Foam‘. Seat cover in woven fabric or 3D spacer fabric.

- **Armrests:** 2D armrests with adjustable height and width or 3D armrests with adjustable height, width and depth and 360° swivel function. Armrest supports in aluminium, polished or powder-coated in the colours basic dark or soft grey (to match the frame colour). Armrest sleeves in polyamide are matched to the frame colour (basic dark or soft grey). With PU-foam-free (F) pads in basic dark (for frame colour basic dark) or dim grey (for frame colour soft grey). Optionally available with ring armrests for use in conference set-

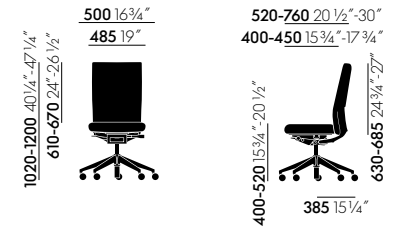
tings, made of die-cast aluminium, polished or powder-coated in basic dark or soft grey (to match the frame colour).

- **Seat:** seat upholstery made of recyclable polyurethane foam ‚V-Foam‘. Optionally available with contoured seat. Seat and back covers in woven fabric or 3D spacer fabric.
- **Base:** five-star base made of polyamide in basic dark or soft grey (to match the frame colour) or die-cast aluminium, polished or powder-coated in basic dark or soft grey (to match the frame colour), with double castors (Ø 60 mm) or glides.
- **Accessories:** clothes hanger in polyamide (basic dark or soft grey), max. weight load: 2 kg.
- **Conference version:** conference chair (swivel) with four-star base made of die-cast aluminium, polished or powder-coated in basic dark or soft grey (to match frame colour) on glides in accordance with EN 16139. Flow-Motion conference mechanism (no forward tilt, no seat depth adjustment) with individual adjustment of backrest resistance; fixed seat height with shock-absorbing seat suspension for added comfort.
- **Delivery:** includes castor protection (orange or transparent), which must be removed before first use.

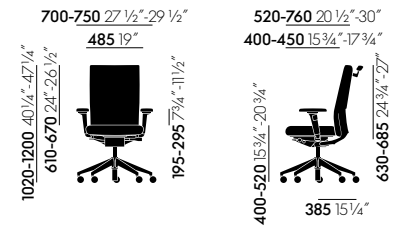
- Due to British fire safety regulations, V-Foam is not used in the UK. Fire retardants would have to be added to the formula, which would make it impossible to recycle V-Foam separately.

Dimensions

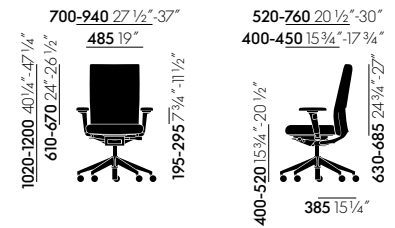
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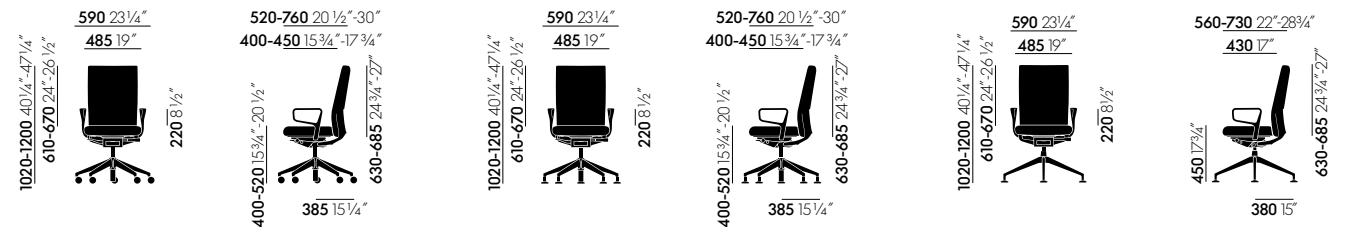
ID Soft L without armrests



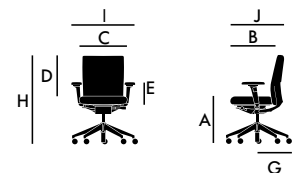
ID Soft L with 2D armrests and clothes hanger



ID Soft L with 3D armrests



ID Soft L with ring armrests



Explanation of measurements

- | | | | | | | | |
|---|--------------|---|---|---|------------------------------------|---|---------------------|
| A | Seat height* | D | Top edge of backrest
above seat surface* | F | Height of backrest
(rear panel) | I | Width of upper part |
| B | Seat depth | E | Armrest height above seat
surface* | G | Maximum base radius | J | Depth of upper part |
| C | Seat width | | | H | Total height | | |

* measured with 64 kg load



ID Cloud backrest

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The ID Cloud backrest

The combination of an ergonomic shell and a breathable membrane adapts to the shape of the back and flexibly follows its movements.



Backrest construction

The membrane (right, light colour) follows the curves of the user's back, while the substructure (right, black, in background) provides the necessary support in the different zones of the upper body. The comfortable cover fabric (left) is breathable.

Design features

The backrest is adjustable in height, and its curved upper edge together with the new Duo Knit cover – specially designed for ID Cloud – give the chair a particularly home-like appeal.

ID Cloud
Antonio Citterio, 2021



The innovative backrest construction of the office chair ID Cloud by Antonio Citterio provides a new sitting experience: the combination of an ergonomic shell and a breathable membrane adapts to the shape of the back and flexibly follows its movements. This offers users of any height or weight exceptional freedom of movement.

Materials

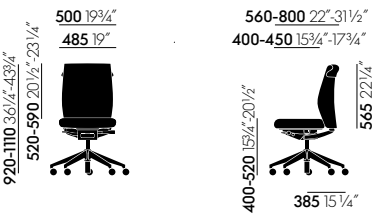
- **Office swivel chair with 2D or 3D armrests in accordance with EN 1335, Ergonomic Seal of Approval (LGA Nuremberg). Version with FlowMotion mechanism complies with BS 5459-2 (24-hour/150-kg test).**
- **Seat mechanism:** FlowMotion mechanism, lockable in upright sitting position. Seat mechanism matches the frame colour (basic dark or soft grey). Optionally with or without synchronised forward tilt (can be disabled) and with or without seat depth adjustment. Individual adjustment of backrest resistance and forward tilt. Optional AutoMotion mechanism with automatic weight adjustment and two backrest tension settings (hard or soft). Optionally with or without seat-depth adjustment. Mechanism can be locked in upright sitting position. Both mechanical units match the frame colour (basic dark or soft grey).

- **Backrest:** height-adjustable backrest with a three-part construction: frame in polyamide, membrane in TPE and knit cover. Back connection in basic dark or soft grey. Knit cover in Duo Knit.
- **Armrests:** 2D armrests with adjustable height and width or 3D armrests with adjustable height, width and depth and 360° swivel function. Armrest supports in aluminium, polished or powder-coated in the colours basic dark or soft grey (to match the frame colour). Armrest sleeves in polyamide are matched to the frame colour (basic dark or soft grey). With PU-foam-free (F) pads in basic dark (for frame colour basic dark) or dim grey (for frame colour soft grey). Optionally available with ring armrests for use in conference settings, made of die-cast aluminium, polished or powder-coated in basic dark or soft grey (to match the frame colour).
- **Seat:** seat upholstery made of recyclable polyurethane foam 'V-Foam'. Optionally available with contoured seat. Seat cover in woven fabric or 3D spacer fabric.
- **Base:** five-star base made of polyamide in basic dark or soft grey (to match the frame colour) or die-cast aluminium, polished or powder-coated in basic dark or soft grey (to match the frame colour), with double castors (Ø 60 mm) or glides.

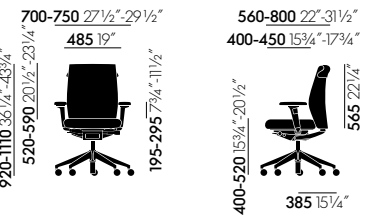
- **Conference version:** conference chair (swivel) with four-star base made of die-cast aluminium, polished or powder-coated in basic dark or soft grey (to match frame colour) on glides in accordance with EN 16139. Flow-Motion conference mechanism (no forward tilt, no seat depth adjustment) with individual adjustment of backrest resistance; fixed seat height with shock-absorbing seat suspension for added comfort.
- **Delivery:** includes castor protection (orange or transparent), which must be removed before first use.
- Due to British fire safety regulations, V-Foam is not used in the UK. Fire retardants would have to be added to the formula, which would make it impossible to recycle V-Foam separately.

Dimensions

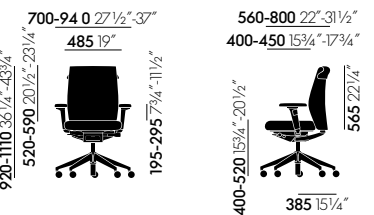
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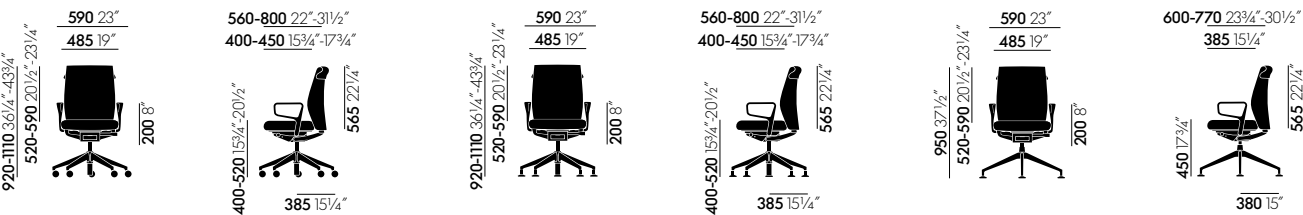
ID Cloud without armrests



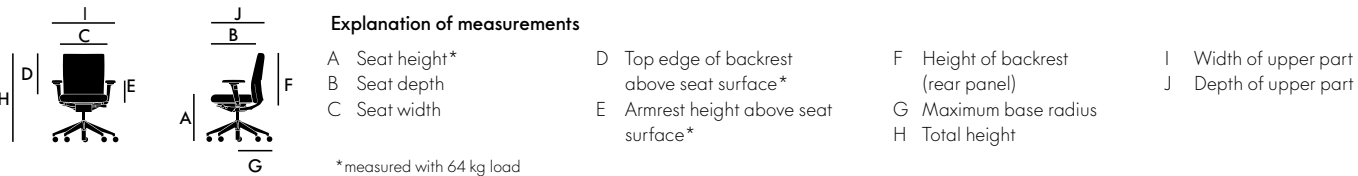
ID Cloud with 2D armrests



ID Cloud with 3D armrests



ID Cloud with ring armrests



Explanation of measurements

- A Seat height*
- B Seat depth
- C Seat width
- D Top edge of backrest above seat surface*
- E Armrest height above seat surface*
- F Height of backrest (rear panel)
- G Maximum base radius
- H Total height
- I Width of upper part
- J Depth of upper part

* measured with 64 kg load



ID Trim and ID Trim L backrest

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ID Trim conveys a sense of classic elegance and quality craftsmanship.

The self-supporting backrest construction consists of a fabric or leather cover stretched across the frame.

The interplay of the polyamide frame with the multi-chamber padding gives the backrest its three-dimensional range of movement. It adapts to the contours of the sitter's body and distributes varying degrees of flexibility and support to the correct zones (3-zone comfort).

1. Support in the lumbar zone: integrated lumbar cushion with optional height adjustment for effective support of the lower back. The lumbar cushion transitions smoothly into the flexible middle zone.
2. Flexibility in the thoracic zone: relieves strain in the muscles and spinal discs and maintains the head and shoulders in an upright position.
3. Support in the shoulder zone: keeps the neck from hyperextending so the neck muscles stay relaxed. The neck region remains in its natural position, which helps to prevent tension and strain.



The multi-chamber padding creates an upholstered effect with comfortable support, and the stitching gives ID Trim its characteristic quilted appearance.



The height-adjustable leather headrest on ID Trim L adds extra comfort. An optional coat hanger is available as an accessory for ID Trim and ID Trim L.

ID Trim
Antonio Citterio, 2010/2026



With its compact padding, the backrest of ID Trim conveys a sense of classic elegance and quality craftsmanship. The sandwich construction with integrated lumbar support provides the comfort of an upholstered backrest while being almost as slim as a mesh backrest – offering an alternative to both of these construction types.

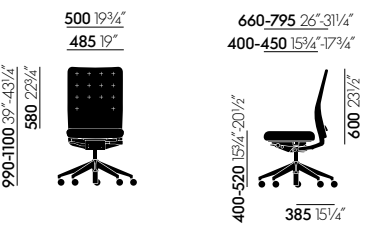
Materials

- **Office swivel chair with 2D or 3D armrests in accordance with EN 1335, Ergonomic Seal of Approval (LGA Nuremberg). Version with FlowMotion mechanism complies with BS 5459-2 (24-hour/150-kg test).**
- **Seat mechanism:** FlowMotion mechanism, lockable in upright sitting position. Seat mechanism matches the frame colour (basic dark or soft grey). Optionally with or without synchronised forward tilt (can be disabled) and with or without seat depth adjustment. Individual adjustment of backrest resistance and forward tilt. Optional AutoMotion mechanism with automatic weight adjustment and two backrest tension settings (hard or soft). Optionally with or without seat-depth adjustment. Mechanism can be locked in upright sitting position. Both mechanical units match the frame colour (basic dark or soft grey).
- **Backrest:** frame in polyamide (basic dark or soft grey). Optional height-adjustable lumbar cushion. Cover in fabric or leather.
- **Armrests:** 2D armrests with adjustable height and width or 3D armrests with adjustable height, width and depth and 360° swivel function. Armrest supports in aluminium, polished or powder-coated in the colours basic dark or soft grey (to match the frame colour). Armrest sleeves in polyamide are matched to the frame colour (basic dark or soft grey). With PU-foam-free (F) pads in basic dark (for frame colour basic dark) or dim grey (for frame colour soft grey). Optionally available with ring armrests for use in conference settings, made of die-cast aluminium, polished

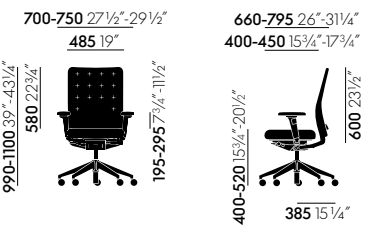
- or powder-coated in basic dark or soft grey (to match the frame colour).
- **Seat:** seat upholstery made of recyclable polyurethane foam ‚V-Foam‘. Optionally available with contoured seat. Seat and back covers in fabric or leather. Leather covers are not recommended for chairs with forward tilt, since a leather surface might cause users to slide off the seat.
- **Base:** five-star base made of polyamide in basic dark or soft grey (to match the frame colour) or die-cast aluminium, polished or powder-coated in basic dark or soft grey (to match the frame colour), with double castors (Ø 60 mm) or glides.
- **Accessories:** clothes hanger in polyamide (basic dark or soft grey), max. weight load: 2 kg.
- **Conference version:** conference chair (swivel) with four-star base made of die-cast aluminium, polished or powder-coated in basic dark or soft grey (to match frame colour) on glides in accordance with EN 16139. FlowMotion conference mechanism (no forward tilt, no seat depth adjustment) with individual adjustment of backrest resistance; fixed seat height with shock-absorbing seat suspension for added comfort.
- **Delivery:** includes castor protection (orange or transparent), which must be removed before first use.

- Due to British fire safety regulations, V-Foam is not used in the UK. Fire retardants would have to be added to the formula, which would make it impossible to recycle V-Foam separately.

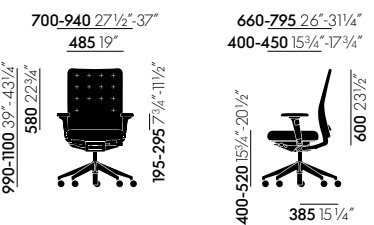
Dimensions
(in accordance with EN 1335-1:2000)



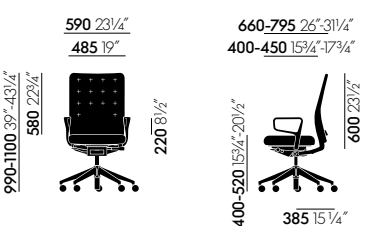
ID Trim without armrests



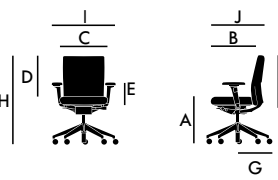
ID Trim with 2D armrests



ID Trim with 3D armrests



ID Trim with ring armrests

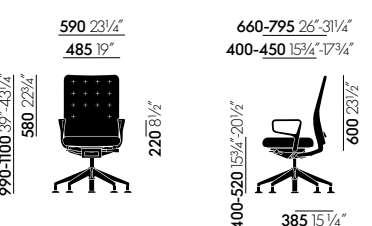


Explanation of measurements

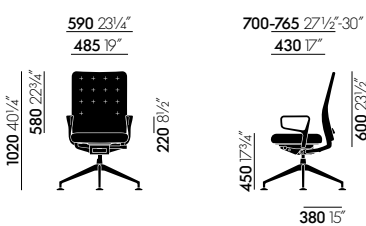
- A Seat height*
- B Seat depth
- C Seat width
- D Top edge of backrest above seat surface*
- E Armrest height above seat surface*
- F Height of backrest (rear panel)
- G Maximum base radius
- H Total height
- I Width of upper part
- J Depth of upper part

* measured with 64 kg load

ID Trim with 3D armrests and clothes hanger



ID Trim clothes hanger



ID Trim L
Antonio Citterio, 2010/2021



With its compact padding, the backrest of ID Trim conveys a sense of classic elegance and quality craftsmanship. The sandwich construction with integrated lumbar support provides the comfort of an upholstered backrest while being almost as slim as a mesh backrest – presenting an alternative to both of these construction types. ID Trim L is an excellent choice for the executive office due to its high backrest, which offers extra relief from tension in the head and neck.

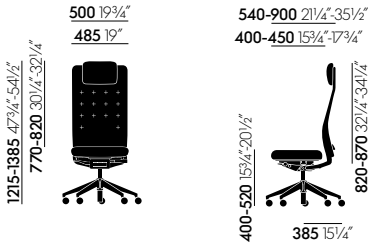
Materials

- **Office swivel chair with 2D or 3D armrests in accordance with EN 1335, Ergonomic Seal of Approval (LGA Nuremberg). Version with FlowMotion mechanism complies with BS 5459-2 (24-hour/150-kg test).**
- **Seat mechanism:** FlowMotion mechanism, lockable in upright sitting position. Seat mechanism matches the frame colour (basic dark or soft grey). Optionally with or without synchronised forward tilt (can be disabled) and with or without seat depth adjustment. Individual adjustment of backrest resistance and forward tilt. Optional AutoMotion mechanism with automatic weight adjustment and two backrest tension settings (hard or soft). Optionally with or without seat-depth adjustment. Mechanism can be locked in upright sitting position. Both mechanical units match the frame colour (basic dark or soft grey).

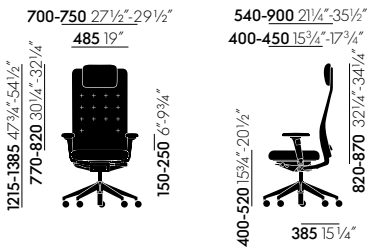
- **Backrest:** high backrest with integrated, height-adjustable headrest. Backrest frame in polyamide (basic dark or soft grey). Optional height-adjustable lumbar cushion. Cover in fabric or leather. Headrest for leather upholstery in the corresponding leather colour; for fabric upholstery, headrest covered in dim grey leather or nero leather.
- **Armrests:** 2D armrests with adjustable height and width or 3D armrests with adjustable height, width and depth and 360° swivel function. Armrest supports in aluminium, polished or powder-coated in the colours basic dark or soft grey (to match the frame colour). Armrest sleeves in polyamide are matched to the frame colour (basic dark or soft grey). With PU-foam-free (F) pads in basic dark (for frame colour basic dark) or dim grey (for frame colour soft grey). Optionally available with ring armrests for use in conference settings, made of die-cast aluminium, polished or powder-coated in basic dark or soft grey (to match the frame colour).
- **Seat:** seat upholstery made of recyclable polyurethane foam 'V-Foam'. Optionally available with contoured seat. Seat and back covers in fabric or leather. Leather covers are not recommended for chairs with forward tilt, since a leather surface might cause users to slide off the seat.
- **Base:** five-star base made of polyamide in basic dark or soft grey (to match the frame colour) or die-cast aluminium, polished or powder-coated in basic dark or soft grey (to match the frame colour), with double castors (Ø 60 mm) or glides.

- **Accessories:** coat hanger in polyamide (basic dark or soft grey), max. weight load: 2 kg.
- **Conference version:** conference chair (swivel) with four-star base made of die-cast aluminium, polished or powder-coated in basic dark or soft grey (to match frame colour) on glides in accordance with EN 16139. Flow-Motion conference mechanism (no forward tilt, no seat depth adjustment) with individual adjustment of backrest resistance; fixed seat height with shock-absorbing seat suspension for added comfort.
- **Delivery:** includes castor protection (orange or transparent), which must be removed before first use.
- Due to British fire safety regulations, V-Foam is not used in the UK. Fire retardants would have to be added to the formula, which would make it impossible to recycle V-Foam separately.

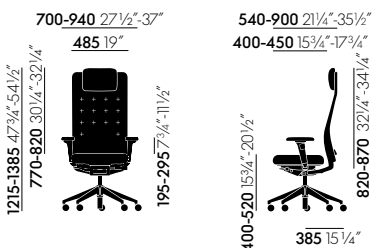
Dimensions
(in accordance with EN 1335-1:2000)



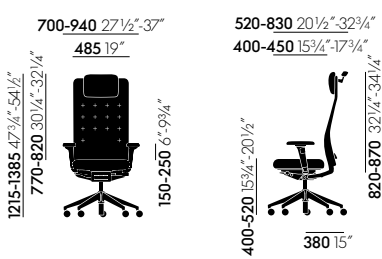
ID Trim L without armrests



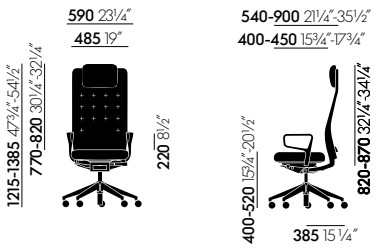
ID Trim L, 2D armrest



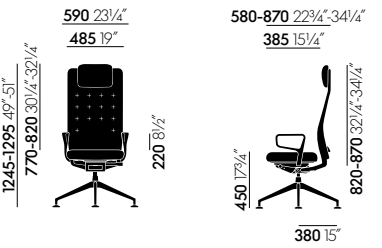
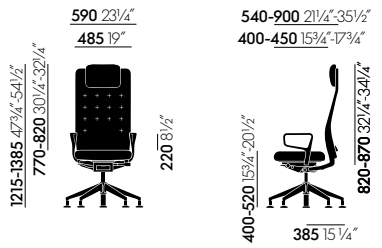
ID Trim L with 3D armrests



ID Trim L with 3D armrests and clothes hanger ID Trim clothes hanger



ID Trim L with ring armrests



Explanation of measurements

A Seat height*
B Seat depth
C Seat width
D Top edge of backrest above seat surface*
E Armrest height above seat surface*
F Height of backrest (rear panel)
G Maximum base radius
H Total height
I Width of upper part
J Depth of upper part

* measured with 64 kg load



ID Mesh backrest

vitra.



ID Mesh embodies technical transparency and lightness: fitted over a slender frame, the innovative spacer fabric has the translucent airiness of a net – yet it is as soft as a slim cushion. This structure not only provides a comfortable upholstered effect, but also ensures pleasant ventilation.

The backrest consists of just two plastic parts: the frame and the adjustable lumbar support. This construction provides support in the lumbar region and flexibility for the upper back. ID Mesh can be optionally equipped with a clothes hanger and a headrest.



Lumbar support for ID Mesh



Optional: headrest and/or coat hanger, each also available separately.

ID Mesh
Antonio Citterio, 2010/2026



ID Mesh embodies technical transparency and lightness: fitted over a slender frame, the innovative spacer fabric has the translucent airiness of a net – yet it is as soft as a slim cushion. The Diamond Mesh cover allows air to circulate and offers sustained comfort even in warmer temperatures. ID Mesh can be optionally outfitted with a clothes hanger or headrest.

Materials

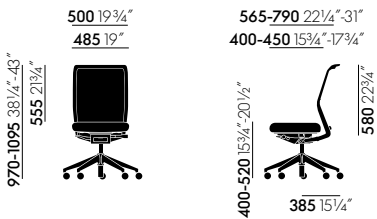
- **Office swivel chair with 2D or 3D armrests in accordance with EN 1335, Ergonomic Seal of Approval (LGA Nuremberg). Version with FlowMotion mechanism complies with BS 5459-2 (24-hour/150-kg test).**
- **Seat mechanism:** FlowMotion mechanism, lockable in upright sitting position. Seat mechanism matches the frame colour (basic dark or soft grey). Optionally with or without synchronous forward tilt (can be disabled) or seat depth adjustment. Individual adjustment of backrest resistance and forward tilt. Optional AutoMotion mechanism with automatic weight adjustment and two backrest tension settings (hard or soft). Optionally with or without seat-depth adjustment. Mechanism can be locked in upright sitting position. Both mechanical units match the frame colour (basic dark or soft grey).

- **Backrest:** frame in polyamide (basic dark or soft grey). With height-adjustable lumbar support. Backrest cover in the three-dimensional fabric Diamond Mesh in net look or Silk Mesh in closed look. For Silk Mesh in the colour soft grey, the reverse side is in soft grey. For Silk Mesh in the colours nero and asphalt, the reverse side is in nero. For Silk Mesh in the colours olive green, smoke blue and dim grey, the reverse side matches the frame colour (soft grey or nero).
- **Armrests:** 2D armrests with adjustable height and width or 3D armrests with adjustable height, width and depth and 360° swivel function. Armrest supports in aluminium, polished or powder-coated in the colours basic dark or soft grey (to match the frame colour). Armrest sleeves in polyamide are matched to the frame colour (basic dark or soft grey). With PU-foam-free (F) pads in basic dark (for frame colour basic dark) or dim grey (for frame colour soft grey). Optionally available with ring armrests for use in conference settings, made of die-cast aluminium, polished or powder-coated in basic dark or soft grey (to match the frame colour).
- **Seat:** seat upholstery made of recyclable polyurethane foam 'V-Foam'. Optionally available with contoured seat. Seat cover in woven fabric or 3D spacer fabric.
- **Base:** five-star base made of polyamide in basic dark or soft grey (to match the frame colour) or die-cast aluminium, polished or powder-coated in basic dark or soft grey (to match the frame colour), with double castors (Ø 60 mm) or glides.

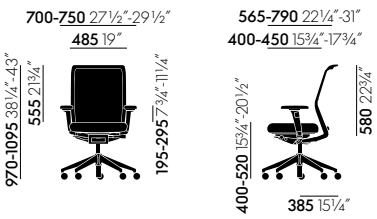
- **Accessories:** headrest in polyamide (basic dark or soft grey) with adjustable angle and height, retrofit option. With polyurethane pad in basic dark (for headrest in basic dark) or dim grey (for headrest in soft grey). Clothes hanger in polyamide (basic dark or soft grey), retrofit option (max. weight load: 2 kg). Headrest and clothes hanger can be used separately or combined.
- **Conference version:** conference chair (swivel) with four-star base made of die-cast aluminium, polished or powder-coated in basic dark or soft grey (to match frame colour) on glides in accordance with EN 16139. FlowMotion conference mechanism (no forward tilt, no seat depth adjustment) with individual adjustment of backrest resistance; fixed seat height with shock-absorbing seat suspension for added comfort.
- **Delivery:** includes castor protection (orange or transparent), which must be removed before first use.
- Due to British fire safety regulations, V-Foam is not used in the UK. Fire retardants would have to be added to the formula, which would make it impossible to recycle V-Foam separately.

Dimensions

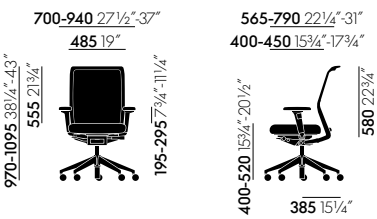
(in accordance with EN 1335-1:2000)



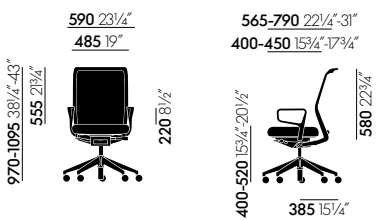
ID Mesh without armrests



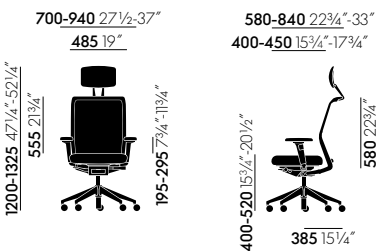
ID Mesh with 2D armrests



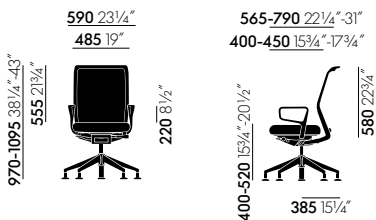
ID Mesh with 3D armrests



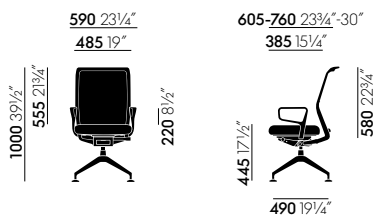
ID Mesh with ring armrests



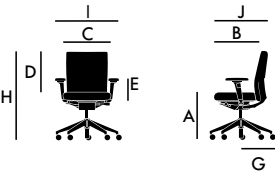
ID Mesh with 3D armrests and headrest



ID Mesh headrest



ID Mesh clothes hanger



Explanation of measurements

- A Seat height*
- B Seat depth
- C Seat width
- D Top edge of backrest above seat surface*
- E Armrest height above seat surface*
- F Height of backrest (rear panel)
- G Maximum base radius
- H Total height
- I Width of upper part
- J Depth of upper part

* measured with 64 kg load



ID Air backrest

vitra.



ID Air represents simplicity in design without relinquishing comfort.

The one-piece plastic backrest of ID Air is manufactured in a patented process. The pattern of strategically placed perforations and the high-tech plastic material create firmer zones to provide support and more pliant zones to grant freedom of movement.

The flexibility of the backrest and effective air circulation are complemented by soft seat upholstery to ensure a high degree of comfort. Thanks to the easy-to-clean material, the backrest is also available in light colours, allowing high-contrast combinations with seat covers in a different shade.

ID Air
Antonio Citterio, 2012/2026



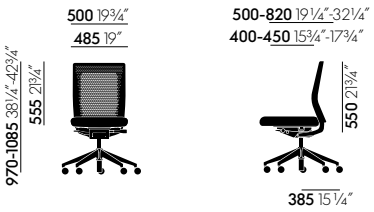
The one-piece plastic backrest of ID Air is an innovative construction manufactured in a patented process. The pattern of strategically placed perforations offers great freedom of movement while providing the necessary support for healthy sitting postures. The flexibility of the backrest and effective air circulation are complemented by a pleasantly upholstered seat to ensure a high degree of comfort.

Materials

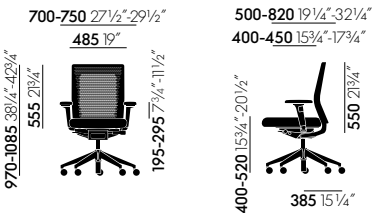
- Office swivel chair with 2D or 3D armrests in accordance with EN 1335, Ergonomic Seal of Approval (LGA Nuremberg). Version with FlowMotion mechanism complies with BS 5459-2 (24-hour/150-kg test).
- Seat mechanism: FlowMotion mechanism, lockable in upright sitting position. Seat mechanism matches the frame colour (basic dark or soft grey). Optionally with or without synchronised forward tilt (can be disabled) and with or without seat depth adjustment. Individual adjustment of backrest resistance and forward tilt. Optional AutoMotion mechanism with automatic weight adjustment and two backrest tension settings (hard or soft). Optionally with or without seat-depth adjustment. Mechanism can be locked in upright sitting position. Both mechanical units match the frame colour (basic dark or soft grey).

- Backrest: perforated plastic backrest in polypropylene (basic dark or soft grey).
- Armrests: 2D armrests with adjustable height and width or 3D armrests with adjustable height, width and depth and 360° swivel function. Armrest supports in aluminium, polished or powder-coated in the colours basic dark or soft grey (to match the frame colour). Armrest sleeves in polyamide are matched to the frame colour (basic dark or soft grey). With PU-foam-free (F) pads in basic dark (for frame colour basic dark) or dim grey (for frame colour soft grey). Optionally available with ring armrests for use in conference settings, made of die-cast aluminium, polished or powder-coated in basic dark or soft grey (to match the frame colour).
- Seat: seat upholstery made of recyclable polyurethane foam 'V-Foam'. Optionally available with contoured seat. Seat cover in woven fabric or 3D spacer fabric. Base: five-star base made of polyamide in basic dark or soft grey (to match the frame colour) or die-cast aluminium, polished or powder-coated in basic dark or soft grey (to match the frame colour), with double castors (Ø 60 mm) or glides.
- Conference version: conference chair (swivel) with four-star base made of die-cast aluminium, polished or powder-coated in basic dark or soft grey (to match frame colour) on glides in accordance with EN 16139. FlowMotion conference mechanism (no forward tilt, no seat depth adjustment) with individual adjustment of backrest resistance; fixed seat height with shock-absorbing seat suspension for added comfort.
- Delivery: includes castor protection (orange or transparent), which must be removed before first use.
- Due to British fire safety regulations, V-Foam is not used in the UK. Fire retardants would have to be added to the formula, which would make it impossible to recycle V-Foam separately.

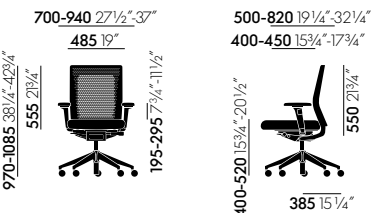
Dimensions
(in accordance with EN 1335-1:2000)



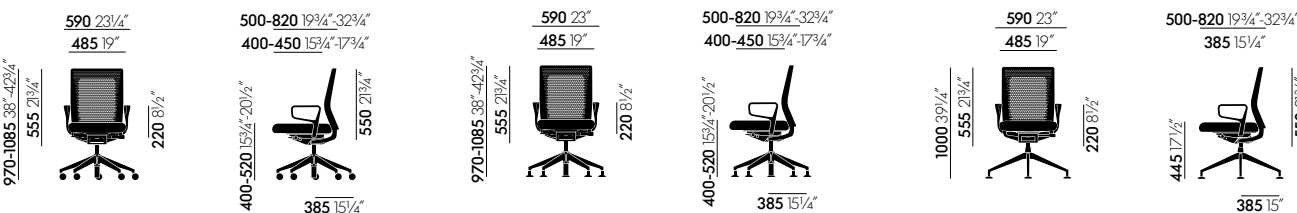
ID Air without ring armrests



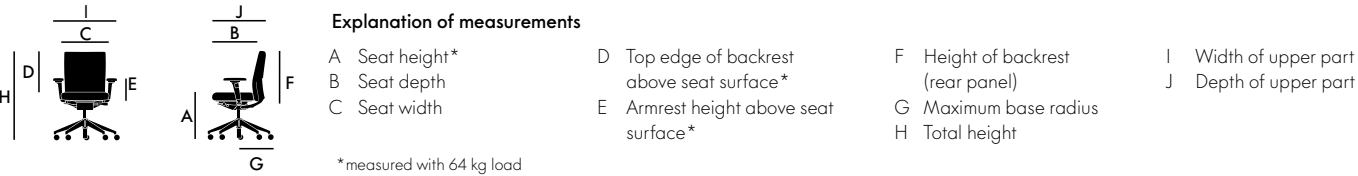
ID Air with 2D armrests



ID Air with 3D armrests



ID Air with ring armrests



AutoMotion mechanism

All models – ID Cloud, ID Air, ID Mesh, ID Soft, ID Soft L, ID Trim and ID Trim L – will now be optionally available with the self-adjusting AutoMotion synchronised mechanism. This means that the movement resistance automatically adapts to the weight of the sitter, with two possible resistance levels. Other than height, no further settings are necessary, with the exception of minimal fine-tuning if required.

Thanks to the self-adjusting AutoMotion synchronised mechanism along with a selection of backrests, armrests, seats and bases, every user and company can find the perfect ID Chair, whether for an open-plan setting, individual or team offices, conference areas or management offices.



ID Chair with AutoMotion and seat depth adjustment



ID Chair with AutoMotion, without seat depth adjustment

FlowMotion mechanism

Human beings have a natural urge to move – even while seated. Ideally, an office swivel chair should not only offer freedom of movement but also encourage dynamic sitting habits. With this in mind, Vitra developed the FlowMotion mechanism.

This patented mechanical unit supports the sitter across the full range of movement - the first to do so not merely when the user leans back but also when the seat is tilted forward. Nearly all functions can be adjusted while sitting in the chair, and just a few quick turns of an adjustment screw enable precision tuning from minimum to maximum resistance. Even if the settings are not optimally adjusted on occasion, the chair still retains its ergonomic properties.

The functional features of the compact and robust FlowMotion mechanism come in three different combinations:

- with forward tilt, without seat depth adjustment
- without forward tilt, with seat depth adjustment
- without forward tilt and without seat depth adjustment



Useful facts about the FlowMotion mechanism

The harmonious range of motion enabled by the FlowMotion mechanism encourages the user to develop dynamic sitting habits. The adjustment options for the backrest resistance and the forward tilt function allow the user to assume any position between the maximally reclined lounging angle and the forward-tilted sitting posture, exploiting the full range of movement without physical exertion. The sitter enjoys unlimited freedom of movement but is supported by the chair at all times.

Benefits of active sitting:

- promotes spinal health by enhancing the supply of nutrients to vertebral discs.
- keeps the muscles supplied with oxygen, which helps to prevent tension and strain.
- activates circulation and supports inner organ function. This enhances the ability to concentrate and helps relieve physical tension and stress.



The FlowMotion mechanism offers forward tilt adjusted to the user's weight.



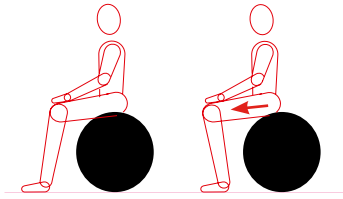
The ID Chair provides support in any position.



Movement activates the muscles and relieves pressure on the spinal discs.



A study conducted by the Institute for Biomechanics at the Swiss Federal Institute of Technology Zurich (ETH) demonstrated that the chair's range of movement is fully utilised. This is an indication that the chair enables dynamic sitting. The forward tilt function gives users the same kind of experience as sitting on an exercise ball.



EMG measurements have shown that using the weight-dependent forward tilt position increases muscle activity in the stomach and back, which stabilises the lumbar vertebrae.



EMG (electromyography)

MRI measurements have proven that the forward tilt function triggers movement in all segments of the lower spine. This relieves pressure and enhances diffusion of nutrients to the vertebral discs.

The active prevention of health problems can be reinforced by dynamic sitting, with the forward tilt position having an especially positive effect.



Upright MRI, Zurich

Seat upholstery



V-Foam



Standard seat

The standard ID Chair seat is elegantly designed with a comfortably padded flat cushion, which also allows considerable lateral movement. The high-quality padded foam core ensures lasting comfort. The standard seat is available in the complete range of fabric and leather covers and can be combined with all chair mechanisms.



V-Foam



Contour seat

The ID Chair's contour seat is a voluminous seat with a curved profile, which offers the sitter an immediate sense of exceptional comfort. Its contoured design provides support and stability. The contour seat is generously upholstered with high-quality foam padding and comes in the full range of fabric and leather covers designed for the ID Chair Concept. It can only be combined with chair mechanisms featuring seat depth adjustment.

Due to British fire safety regulations, V-Foam is not used in the UK. Fire retardants would have to be added to the formula, which would make it impossible to recycle V-Foam separately.

Armrests



3D armrests

The 3D armrests feature adjustable height, width and depth and a 360° swivel function. The comfortable, soft armrest pads prevent pressure points from forming.



2D armrests

The 2D armrests are adjustable in height and width. The comfortable, soft armrest pads prevent pressure points from forming.



Fixed ring armrests

The fixed ring armrests in polished die-cast aluminium provide an elegant, minimalist solution for conference settings.

A sustainable, modular system

vitra.

The ID Chair was designed as a modular system that offers easy maintenance, repair and replacement of parts, ensuring a long product life.

Armrests

- 1. 3D armrests F
- 2. 2D armrests F
- 3. Ring armrests

Accessories

- 1. Headrest and clothes hanger (ID Mesh)
- 2. Clothes hanger (ID Soft L, ID Trim, ID Trim L)



Seat cushion

- 1. Standard Seat cushion
- 2. Contour seat

Backrest

- 1. ID Mesh
- 2. ID Soft
- 3. ID Soft L
- 4. ID Trim
- 5. ID Trim L
- 6. ID Cloud
- 7. ID Air

Not in the picture

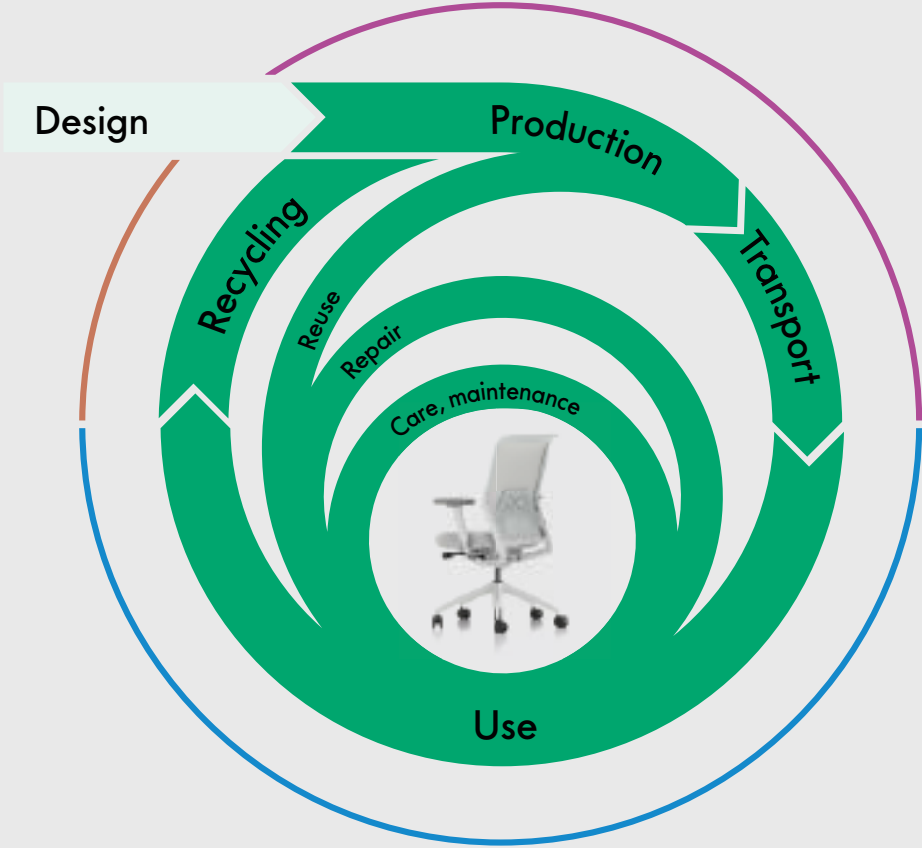
Mechanical unit

- AutoMotion without forward tilt, without seat depth adjustment
- AutoMotion without forward tilt, with seat depth adjustment
- FlowMotion without forward tilt, without seat depth adjustment
- FlowMotion without forward tilt, with seat depth adjustment
- FlowMotion with forward tilt, with seat depth adjustment
- FlowMotion conference mechanism

Bases

- 1. Five-star base
- 2. Four-star base

By 2030, Vitra has set itself the goal of following every product throughout its entire lifespan – not only ensuring the longest possible use, but also facilitating correct recycling and disposal at the end of its service life. Vitra provides support on various levels when it comes to a resource-efficient procurement. The following pages will show how to take advantage of this offer.



Our understanding of a circular economy
80% of a product's environmental impact is determined by decisions made during the development phase* **Minimise resource consumption:** Reduce material and energy consumption

Extend service life: Use products and components longer

Close loops: Re-introduce materials from products and components into the material loop

Types of furniture procurement

- Resource conservation
1.

Direct reuse of existing internal stock
2.

Reuse after revitalisation
3.

Reuse after reconditioning
4.

Purchase of used furnishings
5.

Purchase of new furniture designed for circularity*

- *Long-lasting products,
- that are modular and easy to maintain and repair
 - that are durable and of high quality
 - that are suited for diverse settings and areas of use



Vitra's contribution

- Planning with furnishings from the customer's existing stock by **Vitra Consulting & Planning Studio**
- Cleaning, care and maintenance by **Vitra Service** and **service partners**
- Repair, replacement and access to spare parts through **Vitra Service** and **service partners**
- Take-back, reconditioning and sale of used furniture by **Vitra Circle for Contract** and **Vitra Circle Stores**
- Product design with minimal environmental impact, e.g. through the use of recycled materials, separability of components, modularity, ease of disassembly

1. Direct reuse of existing internal stock



School of Design Bern & Biel, Bern, Switzerland

Reusing furniture from your existing stock is an effective way to reduce your carbon footprint.

Vitra's Consulting & Planning Studio (CPS) can help you integrate your products attractively in a new setting.



Consulting & Planning Studio

The Consulting and Planning Studio has many years of experience in the formation and implementation of inspiring and innovative work concepts and environments. Together with our clients, we future proof work-spaces – and empower people to unlock the potential of an interior as we collaborate on its transformation.

The Consulting & Planning Studio is an interdisciplinary team of architects, interior designers, psychologists and many others supporting you with their collective knowledge. We stand for quality and long-term flexible solutions. We strive for innovation and recognise the influence that identity-defining work environments have on people and work culture.

Do you need support in planning or redesigning your offices? We look forward to hearing about your project! <https://www.vitra.com/de-ch/services/consulting-planning-studio>

2. Recycling after refurbishment



The following care instructions are provided as guidance. For general surfaces, a damp cloth should be utilised for best results. We recommend the use of environmentally friendly cleaning agents as well as regular care of your furnishings and the prompt treatment of spots and stains. It is advisable to test cleaning agents on an inconspicuous area before applying to larger surfaces. Please follow the cleaning product manufacturer's instructions and contact a professional cleaning company in case of stubborn dirt or stains.

Care instructions

Here you will find care instructions for cover fabrics, leather, plastics and metals.
[Link to website](#)



Product-specific care instructions

Product-specific care instructions are available at [vitra.com](#)– scroll down to the 'Information' section on the respective product page. There you will find the 'Product and safety information' tab. 'Factsheets' typically provide details on material composition, which are often required by upholstery cleaning services. Information on material composition can also be accessed quickly via the [Colour & Material Library](#).
[Link to the website](#)



Cleaning and care products

Vitra recommends the use of care products from LCK, which can be purchased from [LCK's online shop](#). These products have been tested for suitability on Vitra fabrics. For specific questions, Vitra customers may contact LCK's Customer Service directly. If shipping to your country is not available via the online shop, please get in touch with LCK's Customer Service for assistance.
[Link to website](#)



Cleaning by Vitra

For professional cleaning, please contact Vitra or your local Vitra partner.
[Link to website](#)



3. Recycling after refurbishment



The ID Chairs are easy to repair thanks to their modular design. Castors and glides can be replaced by customers themselves. Other repairs are carried out by Vitra or a Vitra service partner using original spare parts.

Spare parts

Castors and glides can be ordered directly from the [vitra.com](https://www.vitra.com) website.
[Link to online shop](#)



Repair enquiries

For other spare parts and repairs, please contact Vitra or your local Vitra partner.
[Link to website](#)



4. Purchase of used furnishings



For private customers: Vitra Circle Stores

In the Circle Stores, end customers can purchase used Vitra products – revitalised, repaired if necessary using original spare parts, and with a new product warranty. Vitra Circle Stores are currently located on the Vitra Campus in Weil am Rhein, in Brussels and in Amsterdam. Additional information can be found at www.vitra.com



For business customers: Vitra Circle for Contract

Each year, millions of tonnes of usable furnishings are discarded by industrialised countries and end up as waste. Refurbished furniture promotes circularity: Vitra takes or buys back used Vitra furniture from commercial customers, stores it, freshens it up, repairs it and sells it to other commercial customers. And organisations with stocks of existing Vitra furniture can also opt to have it restored and revitalised like new for continued use. Additional information can be found at www.vitra.com

5. Purchase of new furniture designed for circularity



Vitra places great importance on ensuring that new furniture designs meet circularity requirements right from the development stage. The focus is on ease of repair, the use of recycled and recyclable materials, efficient separation of materials and the longest possible service life. Additional information can be found at www.vitra.com.

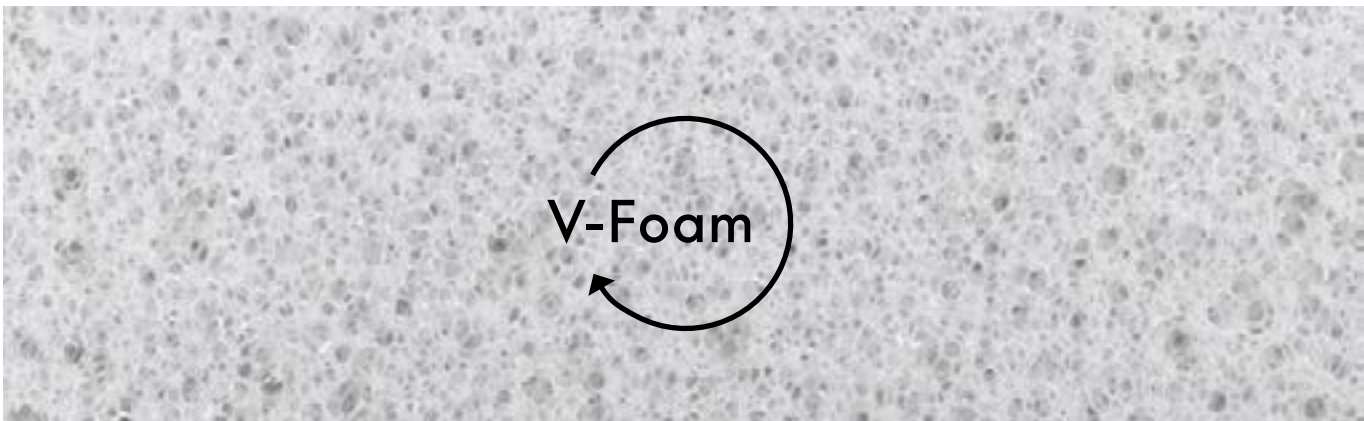
Find Vitra

Here you can find the nearest Vitra location or a Vitra partner for local assistance.

[Find Vitra](#)



V-Foam - meltable PU foam



Developed jointly by Vitra and BASF, V-Foam is the world's first economically recyclable polyurethane foam.

Standard polyurethane foam (PU foam) is derived from fossil fuels and utilised extensively worldwide. Its recycling process is very energy-intensive and uneconomical.

V-Foam, on the other hand, can be melted, reprocessed and returned to the material cycle in its entirety for use in new products. Vitra will gradually incorporate V-Foam for all its upholstered furniture containing moulded foam from 2025.

Due to British fire safety regulations, V-Foam is not used in the UK. Fire retardants would have to be added to the formula, which would make it impossible to recycle V-Foam separately.

Recycled aluminium



Alongside steel, aluminium is the metal most frequently used in Vitra's product portfolio. The production of recycled aluminium consumes only around 5% of the energy required for the extraction and processing of primary aluminium. All Vitra products that contain aluminium therefore include a substantial proportion of recycled material, which is being continually increased wherever technically feasible. The La Fonda base, for instance, contains 95% recycled aluminium. More than 90% of Vitra's aluminium components are sourced from suppliers in Europe.

Laser RE, Reflect



Synthetic fibres (also called artificial or man-made fibres) are chemically and industrially manufactured from natural polymers (e.g. cellulose, latex, algae, protein) or from synthetic polymers and inorganic substances. The properties and performance of synthetic fibres can be determined to a large degree by their selection and processing. They are typically easy to maintain and robust, making them considerably more hard-wearing than partially natural fibres when subjected to constant use.

Their dependence on non-renewable resources can be reduced by utilising recycled materials. Although their adaptability and performance offers significant benefits, they tend to have a very different feel to that of a natural fibre. They are often chemically optimised to meet specific performance requirements, while natural fibres come with inherent benefits such as breathability or skin-friendliness, without the need for chemical additives or a technical construction. In the last years, Vitra has expanded its portfolio of fabrics made of recycled synthetic fibres and has launched new textiles stemming from recycled sources, such as Reflect or Laser RE.

The high-quality recycling material is produced from PET bottles sourced in Thailand due to the wide availability and superior quality of the raw material. In Europe, a closed cycle for PET is already in operation – if the plastic was sourced from Europe, the cycle would be disrupted. The used bottles are gathered by private individuals, hotels, hospitals and shopping centres who sell them at an agreed price per kilo to small collection companies. The raw material is cleaned and sorted. Afterwards the bottles are shredded into flakes. The flakes are melted together to form PET chips. The recycled PET chips are processed in the same way as new PET. Dyes for textiles come from India or China – there are virtually no such companies left in Europe, and if a manufacturer produces natural dyes here, they do not achieve the necessary level of fastness currently demanded by the market.



Environmental Product Passport

The Environmental Product Passport contains information about the product carbon footprint, recycling, material composition, packaging & logistics, the supply chain and available product certificates. If you have any questions about the Environmental Product Passport or other queries about sustainability, please feel free to contact us at sustainability@vitra.com

The Environmental Product Passport is available for download under 'Information' on the respective product page at www.vitra.com.

Vitra product warranty

Designed and manufactured for longevity, Vitra products are backed by a quality promise guiding every aspect of their development and production. Registered products qualify for either a 10- or 30-year warranty, unlocking various benefits including product identification, origin tracing, and access to designer information and care instructions. This warranty reflects Vitra's commitment to sustainability.

Full terms and conditions and further information are available [here](#) for review. For USA & Canada, specific conditions apply.

ID Chair is eligible for the 10-year Vitra Product Warranty when registered through <https://my.vitra.com> for private use.



Vitra Test Centre

All Vitra office chairs are subjected to rigorous testing, based on the parameters of 15 years of use, at the company's own Test Centre. Vitra carries out tests that go far beyond standard requirements, with an inspection catalogue comprised of the world's toughest tests (simulation of worst-case usage). Over the years, Vitra has developed additional tests of its own that are not found in any official catalogue of standards.



Greenguard Gold

The GREENGUARD GOLD label for indoor air quality (2001) recognises products that contribute to the creation of healthier indoor environments.



GS

With the GS seal for tested safety, a state-authorised inspection institute certifies the suitability and safety of the construction and monitors production at regular intervals.



Ergonomics Approved

The LGA certificate 'Ergonomics Approved' confirms the fulfilment of ergonomic requirements and testing criteria that exceed the minimum legal regulations for office swivel chairs.

BIFMA

Bifma

ID Chair fulfils the ANSI/BIFMA standard X5.1-2011, thus meeting the stringent safety requirements for the US market.

Planned certifications



EPD

An EPD – environmental product declaration – provides transparency about the environmental impacts of a product throughout its life cycle, often referred to as life cycle assessment (LCA).



FEMB Level

Level certification assesses the environmental performance of a product and is structured according to four areas of impact: materials, energy and atmosphere, management of chemicals, and social responsibility.

Heavy use

Diamond Mesh
Silk Mesh
Duo Knit

Plano - F30
Laser RE - F40
Reflect - F40

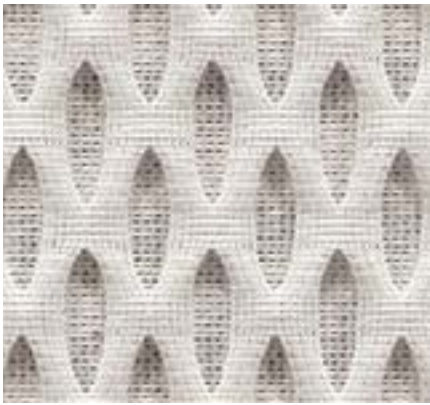
Volo - F60
Leather - L20





Diamond Mesh Heavy use

ID Mesh (backrest only)



Diamond Mesh is a technical spacer fabric with a three-dimensional honeycomb structure. The hollow cells in the hexagonal structure facilitate air circulation and ensure comfortable thermal conditions. These characteristics, combined with the technical, yet vibrant look of this robust knit, make it an excellent choice for office settings.

Diamond Mesh is available in 7 colours.

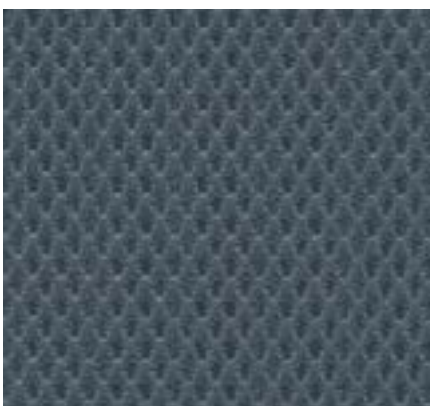
Material	100% polyester
Weight	600 g/m ² (17.7 oz/y ²)
Width	165 cm (65")
Abrasion resistance	45,000 Martindale
Fastness to light	Type 6
Pilling	Grade 4-5
Fastness to rubbing	Grade 4-5 dry and wet

Diamond Mesh



Silk Mesh Heavy use

ID Cloud (seat only), ID Air (seat only), ID Mesh, ID Soft, ID Soft L



Silk Mesh is a three-dimensional spacer fabric. Thanks to the air cells in the regular honeycomb structure, the fabric not only provides a comfortable cushioning effect but also ensures a pleasant seating climate. Silk Mesh is extremely robust and well suited for use in office environments.

Silk Mesh is available in 7 colours.

Material	100% polyester
Weight	300 g/m ² (8.8 oz/y ²)
Width	170 cm +/- 3 cm (67")
Abrasion resistance	40,000 Martindale
Fastness to light	Type 6
Pilling	Grade 4-5
Fastness to rubbing	Grade 4-5 dry and wet

Silk Mesh





Duo Knit Heavy use
ID Cloud (backrest only)



Duo Knit is an elastic form-fitted knit fabric designed especially for the ID Cloud backrest. The lightly textured surface gives it an inviting high-quality appearance.

Duo Knit is available in 7 colours.

Material	4% spandex, 96% polyester
Weight	540 g/m ²
Abrasion resistance	40,000 Martindale
Fastness to light	Type 6
Pilling	Grade 4-5
Fastness to rubbing	Grade 4-5 dry and wet

Duo Knit

01 cream white/ sierra grey	06 brick/orange
05 ink blue/tur- quoise	04 dark red/nero
03 petrol/nero	07 nero
02 dark grey/nero	



Laser RE Heavy use, F40
ID Cloud (seat only), ID Air (seat only), ID Mesh (seat only), ID Soft, ID Soft L, ID Trim, ID Trim L



The environmentally friendly fabric Laser RE is made from recycled polyester. It has a distinctive woven appearance, which is particularly accentuated by contrasting duotones in a varied palette of 25 colours. Practical and easy to care for, as well as durable and highly abrasion-resistant, Laser RE is also well suited for office environments.

Laser RE is available in 25 colours.

Material	100% recycled polyester
Weight	520 g/m ² (15.3 oz/y ²)
Width	144 cm +/- 2 cm (57")
Abrasion resistance	100,000 Martindale
Fastness to light	Type 6
Pilling	Grade 4-5
Fastness to rubbing	Grade 4-5 dry and wet

Laser RE

60 cream	69 grass green/ cream	65 ice blue/ cream	61 nude/cream	13 stone grey
62 cream/mustard	70 emerald/ cream	20 ice blue/ moor brown	66 papyrus/ cream	03 dark carbon
68 lemon/mus- tard	71 mint/mala- chite	19 blue/moor brown	74 nude/light red	04 black
67 reed green/ mustard	72 emerald/ malachite	57 dark blue	75 light red	
	56 teal blue		76 red/light red	
	77 teal blue/ black		73 dark red/ black	
			64 warm grey/ moor brown	
			63 warm grey/ cream	



Plano Heavy use, F30

ID Cloud (seat only), ID Air (seat only), ID Mesh (seat only), ID Soft, ID Soft L, ID Trim, ID Trim L



Plano is a robust plain weave with a flat, even texture. The wide palette of duotones with new, delicate washed-out shades includes many relatively neutral hues, a good number of which are coordinated with the Hopsak colour range. Thanks to its durability and longevity, Plano is also an ideal choice for office furnishings.

Plano is available in 39 colours.

Material	100% polyester
Weight	265 g/m ² (7.8 oz/y ²)
Width	142 cm +/- 2 cm (56")
Abrasion resistance	80,000 Martindale
Fastness to light	Type 6
Pilling	Grade 4-5
Fastness to rubbing	Grade 4-5 dry and wet

Plano

39 yellow/pastel green	12 light grey/ice blue	84 poppy red/champagne	03 parchment/cream white	05 cream white/sierra grey	73 nero/coconut
68 avocado	81 blue/coconut	63 red/poppy red	20 tobacco/cream white	18 light grey/sierra grey	66 nero
61 classic green/cognac	13 nero/ice blue	07 orange	99 cognac/parchment	19 sierra grey	62 dark grey/nero
34 grass green/forest	43 petrol/nero	72 poppy red	67 cognac	87 nero/cream white	
41 classic green/forest	86 dark blue/brown	96 red/cognac	11 marron/cognac	74 sierra grey/nero	
52 mint/forest	16 dark red/ice blue	97 red/coconut	80 coffee	69 dark grey	
17 forest/sierra grey	15 pink/sierra grey	98 dark red/nero	75 marron/nero		
40 coconut/forest			54 brown		



Reflect Heavy use, F40

ID Cloud (seat only), ID Air (seat only), ID Mesh (seat only), ID Soft, ID Soft L, ID Trim, ID Trim L



Reflect is a sustainable fabric made of recycled polyester. Its twill weave offers a fine surface texture that is soft to the touch. As a highly robust material, Reflect meets the stringent requirements for use in public spaces.

Hella Jongerius has designed nine colours, which are harmoniously coordinated with the Vitra Colour & Material Library. The Kvadrat palette extends the selection by a further 35 hues. Slight variations in colour may occur.

Material	100% recycled polyester
Weight	310 g/m ² (9.1 oz/y ²)
Width	142 cm +/- 2 cm (56")
Abrasion resistance	100,000 Martindale
Fastness to light	Type 6
Pilling	Grade 4-5
Fastness to rubbing	Grade 4-5 dry and wet

Reflect

01 jade grey	03 saffron
02 canary	04 red
07 green	05 dark red
06 green-grey	09 anthracite
08 electric blue	



Volo Heavy use, F6o

ID Cloud (seat only), ID Air (seat only), ID Mesh (seat only), ID Soft, ID Soft L, ID Trim, ID Trim L



Volo is a finely structured wool blend with a refined weave that gives it an elegant appearance. This expressive textile shows strong solid colours to full advantage while simultaneously offering pleasant tactile qualities. With its soft look and appealing texture, Volo is a perfect fit for home interiors, but it is also well suited for use in the contract sector.

Volo is available in 16 colours.

Material	15% polyamide, 85% new wool
Weight	435 g/m ² (12.8 oz/y ²)
Width	145 cm +/- 3 cm (57")
Abrasion resistance	100,000 Martindale
Fastness to light	Type 6
Pilling	Grade 4-5
Fastness to rubbing	Grade 4-5 dry and wet

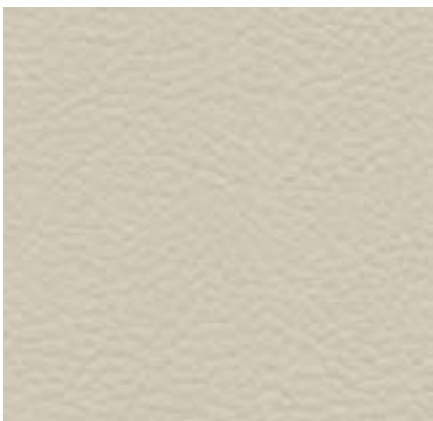
Volo

28 stone grey	27 emerald	69 marron
24 light lavender	26 forest	23 cognac
51 ice blue	16 black	77 brick
08 green-grey		21 orange
15 mid-grey		22 light coral
11 night blue		20 canary
25 electric blue		



Leather Heavy use, L2o

ID Trim, ID Trim L



The standard grade leather used by Vitra is a robust cowhide leather, dyed-through, pigmented and embossed with an even grain pattern. Since it is hard-wearing and easy to maintain, it can also be used in office environments.

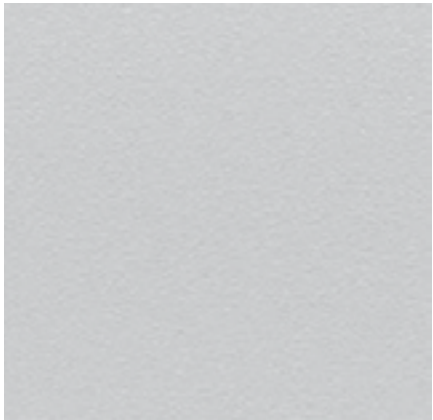
Leather is available in 16 colours.

Material	Robust cowhide with a distinctive, even grain
Fastness to light	Type 6
Thickness	1,1-1,3 mm
Fastness to rubbing	Grade 4 dry and wet

Leather

72 snow	21 dim grey	70 red
73 clay	61 umbra grey	22 red stone
64 cement	67 asphalt	97 cognac
71 sand	59 jade	75 camel
	66 nero	69 marron
		87 plum
		68 chocolate

Base and ring armrests



53
soft grey powder-coated (textured)



03
polished aluminium



30
basic dark powder-coated (textured)

Metal

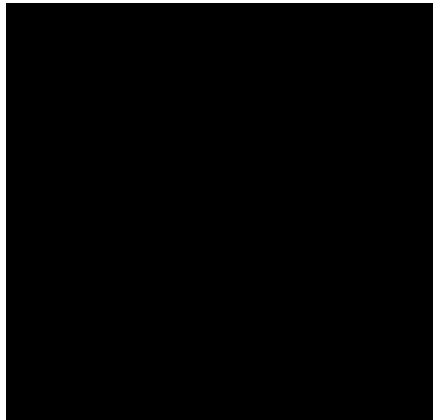
Vitra most frequently uses aluminium and steel for metal components. Since 94% less energy is required to produce recycled aluminium in comparison to primary aluminium, Vitra utilises aluminium consisting of 95% recycled material whenever possible.

Depending on the product, metal surfaces are either powder-coated, chrome-plated, polished, galvanised, lacquered or blasted. A smooth or textured powder-coated finish provides colour and surface protection.

Frame
Backrest colour ID Air
Base



53
soft grey



30
basic dark

Plastic

Vitra uses a variety of high-quality plastics for its furniture products, depending on the desired characteristics.

The plastics most often used by Vitra are polypropylene and polyimide, both of which are recyclable thermoplastics.



