

Office seating



Function and benefits



Interiors for the living area of the office

We know what we're doing

We could cite lots of reasons why we in particular are so well-versed at what we do. One of them is: we've seen a lot in the more than 140 years we've been a company, so much that we stick with the things of which we're convinced. We have always worked to combine ergonomics, innovative production processes and ecology.

Modern ways of working

The work environment is changing at a rapid pace. Trends such as demographic change require a rethinking of the way work is organised. But this also means that an office has to be designed to meet a variety of needs if it is to be used by all on an equal footing, including older people and people with a disability. Our products should also bring sustainable change to everyday office life and make a lasting contribution towards improving well-being in the workplace.



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netwin



Characteristics

With *netwin* everything is just right – the design, the workmanship, the ergonomics. And at a price that makes entry to the Sedus seat class easy. No matter where it is used, visually and functionally *netwin* always cuts a good figure. Because with the 12 different colours of the breathable backrest membrane and the three different model versions, any furnishing plan can be put into effect with ease. As easily as *netwin* can be individually adjusted for workplaces used by several people.

netwin product family

Swivel chair, four-leg version, cantilever chair



The test winner.



Specification

Benefits

Seat mechanism

- > Similar mechanism with patented quick adjustment, optional seat tilt adjustment (4 degrees)

- > Single-handed adjustment to the individual user's weight; readjustment instantly evident

Backrest

- > Double cover on backrest in new patented membrane material (Wovenit®), a special fibre with memory effect
- > Ergonomically shaped backrest with integrated lumbar support (height adjustable 70 mm)

- > Double membrane provides perfect pressure distribution when leaning back; non-crease and easy-care, optimum resilience thanks to memory effect
- > The protrusion of the lumbar support is always in the correct position

Seat surface

- > Anatomically shaped with gently rounded front edge of the seat
- > Height adjustment with mechanical depth suspension
- > Adjustable depth (adjustment range 60 mm)

- > Always the right seating position and secure support; no unconscious "sliding forward"; rounded front edge of the seat to prevent blood from pooling
- > Full suspension of the body weight even in the bottom seat position; no compression of the spine
- > High level of sitting comfort regardless of the user's size

Armrests

- > Height adjustable; 3D adjustable (height/depth/width)

- > Optimum support for the forearms; prevents tension in the shoulder and arm muscles

quarterback



Characteristics

In Sedus *quarterback*, we have an office swivel chair that provides plenty of space for productive well-being at first sight. With its extra high backrest, *quarterback* radiates secure support and offers a base for focused working in any position. But not just the backrest of the *quarterback* is convincing – with its dynamic lines, its striking silhouette and a wide range of feature and colour variants it also sets clear accents stylistically.

quarterback product family

Swivel chair, four-leg version, cantilever chair



Backrest with membrane cover, comfort membrane or upholstery.



Specification

Benefits

Seat mechanism

- > Similar mechanism with patented quick adjustment, optional seat tilt adjustment (4 degrees)

- > Single-handed adjustment to the individual user's weight; readjustment instantly evident

Backrest

- > Ergonomically shaped (with membrane cover, comfort membrane or upholstery)
- > Integrated lumbar adjustment (height adjustable 80 mm), optional lumbar support depth adjustment (20 mm)

- > Its high backrest provides secure support; optimum pressure distribution when leaning back
- > The protrusion of the lumbar support is always in the correct position

Seat surface

- > Anatomically shaped with gently rounded front edge of the seat
- > Height adjustment with mechanical depth suspension
- > Adjustable depth (adjustment range 60 mm)

- > Always the right seating position and secure support; no unconscious "sliding forward"; rounded front edge of the seat to prevent blood from pooling
- > Full suspension of the body weight even in the bottom seat position; no compression of the spine
- > High level of sitting comfort regardless of the user's size

Armrests

- > Height adjustable; 3D adjustable (height/depth/width)

- > Optimum support for the forearms; prevents tension in the shoulder and arm muscles

Neck support

- > Height and tilt-adjustable

- > For optimum comfort when leaning back and perfect relief of strain on the neck muscles even when leaning right back

se:do



Characteristics

Modern forms of work such as smart working or non-territorial space concepts, where various employees share one workstation, are driving demand for more flexible office furniture. The *se:do* swivel chair is the answer. Thanks to its easily adjustable ergonomic functions, it can be adapted to new users quickly and is ideal for multi-user workstations and open spaces. Add to that a high level of comfort and a distinct design and all this makes *se:do* a highly regarded team member in every respect.



se:do
Swivel chairs



Specification

Benefits

Seat mechanism

- > Similar mechanism with patented quick adjustment, optional seat tilt adjustment (4 degrees)

- > Single-handed adjustment to the individual user's weight, readjustment instantly evident

Backrest

- > Height-adjustable backrest, available in an upholstered and mesh version
- > Backrest adjustable while seated

- > Secure support in any working position
- > Mesh backrest with Climacontrol membrane to regulate temperature

Seat surface

- > Anatomically shaped with gently rounded front edge of the seat

- > Height adjustment with mechanical depth suspension

- > Always the right seating position and secure support, no unconscious "sliding forward", rounded front edge of the seat to prevent blood from pooling
- > Full suspension of the body weight even in the lowest seat position, no compression of the spine

Armrests

- > Height-adjustable, 3D adjustable (height/depth/width)

- > Optimum support for the forearms, prevents tension in the shoulder and arm muscles

Neck support

- > Height- and tilt-adjustable

- > For optimum comfort when leaning back and perfect relief of strain on the neck muscles even when leaning right back
-

yeah!



Characteristics

With a plastic or fabric backrest. With upholstery in one or two colours. With 10 leather colours, more than 100 cover fabrics and 4 cross-shaped bases. A successful start to a new office culture. *yeah!* combines a straightforward design with the emphasis on striking details. A special feature: quick adjustment of the backrest pressure. The swivel chair is, therefore, ideal for multi-user workstations. *yeah!* is excellent value for money.



yeah!
Swivel chairs



Specification

Benefits

Seat mechanism

- > Similar mechanism with patented quick adjustment, optional seat tilt adjustment (4 degrees)

- > Single-handed adjustment to the individual user's weight, readjustment instantly evident

Backrest

- > 2 backrest heights, ergonomically shaped backrest with integrated lumbar support
- > Height of backrest adjusts (80 mm) by handle
- > Optional lumbar support depth adjustment by means of a pneumatic cushion

- > Optimum pressure distribution when leaning back, protrusion of the lumbar support is always in the correct position

Seat surface

- > Anatomically shaped with gently rounded front edge of the seat
- > Height adjustment with mechanical depth suspension
- > Patented depth adjustment (60 mm greater seat depth)

- > Always the right seating position and secure support, no unconscious "sliding forward", rounded front edge of the seat to prevent blood from pooling
- > Full suspension of the body weight even in the lowest seat position, no compression of the spine
- > High level of seating comfort regardless of the user's size, seat always in the correct position to the backrest

Armrests

- > Height-adjustable, 3D adjustable (height/depth/width)

- > Optimum support for the forearms, prevents tension in the shoulder and arm muscles
-

early bird



Characteristics

Can design put you in a good mood? The congenial appearance of *early bird* is the answer. The open, balanced shape is reflected in its functional qualities – the *early bird* is technically sophisticated and mechanically durable with high quality workmanship. And ergonomically *early bird* offers exceptional comfort for everyone who works a lot while sitting. In addition, furnishing with *early bird* is straightforward, because it offers a highly functional and attractive programme for any area of use.



early bird product family
Swivel chairs,
cantilever chair



Specification

Benefits

Seat mechanism

- > Similar mechanism (opening angle of 32 degrees) with body-synchronous sequence of movements; optional seat tilt adjustment (4 degrees)

- > Maximum freedom of movement and comfort; natural relief for the muscles/discs; stimulation of natural metabolic processes

Backrest

- > 2 backrest heights; ergonomically shaped backrest with integrated lumbar support (height adjustable 100 mm)

- > Optimum pressure distribution when leaning back; protrusion of the lumbar support is always in the correct position

Seat surface

- > Anatomically shaped with rising pelvis support
- > Seat height adjustment (patented Sedo Lift mechanism)
- > Patented depth adjustment (60 mm greater seat depth)

- > Always the correct seating position and secure support in dynamic sitting; no unconscious "sliding forward"; correct position of the pelvis
- > Long-lasting, non-wearing mechanism; full suspension of the body weight even in the bottom seat position; no compression of the spine
- > High level of seating comfort regardless of the user's size; seat always in the correct position to the backrest

Armrests

- > 3D adjustable (height/depth/width)

- > Optimum support for the forearms; prevents tension in the shoulder and arm muscles

Neck support

- > Height and tilt-adjustable

- > For optimum comfort when leaning back and perfect relief of strain on the neck muscles even when leaning right back
-

black dot net



Characteristics

The membrane-covered backrest looks filigree and light, and has all the ergonomic advantages usually offered by Sedus. Thanks to the patented dorsokinetics and Similar mechanism, the backrest of the *black dot net* supports even extreme backwards and sideways movements. Five different membrane colours, three frame finishes plus the shape of the armrests provide all the design freedom any individual taste could require. The *black dot net* four-leg and cantilever versions also offer the same options for meeting and conference use.



black dot net product family
Swivel chair, four-leg version,
cantilever chair



Specification

Benefits

Seat mechanism

- > Similar mechanism (opening angle of 32 degrees) with body-synchronous sequence of movements; optional seat tilt adjustment (4 degrees)

- > Maximum freedom of movement and comfort; natural relief for the muscles/discs; stimulation of natural metabolic processes

Backrest

- > Backrest covered in patented membrane material Wovenit®, a special fibre with memory effect
- > Backrest with patented dorsokinetic suspension

- > Ergonomically shaped backrest with integrated lumbar support (height adjustable 80 mm; depth adjustable 10 mm)

- > Membrane provides perfect pressure distribution when leaning back; non-crease and easy-care, optimum resilience thanks to memory effect
- > Backrest follows and synchronously supports all backwards and sideways movements
- > Optimum pressure distribution when leaning back; protrusion of the lumbar support is always in the correct position

Seat surface

- > Anatomically shaped with seat pan and rising pelvis support

- > Seat height adjustment (patented Sedo Lift mechanism)

- > Patented depth adjustment (60 mm adjustment range)

- > Always the correct seating position and secure support; no unconscious “sliding forward”; correct position of the pelvis
- > Long-lasting, non-wearing mechanism; full suspension of the body weight even in the bottom seat position; no compression of the spine
- > High level of seating comfort regardless of the user’s size; seat always in the correct position to the backrest

Armrests

- > 3D adjustable (height/width/depth)

- > Optimum support for the forearms; prevents tension in the shoulder and arm muscles

Neck support

- > Height and tilt-adjustable; 80 mm vertically, 25° to the front

- > Support for the neck muscles when the upper body is leaning right back; comfortable sitting-lying position possible

black dot



Characteristics

black dot always has an activating effect wherever it is used. The dorsokinetic backrest and the new air- and moisture-permeable upholstery provide maximum comfort and freedom of movement when sitting. The design exemplifies the same high standards. *black dot*'s lines, colour concept and design details give any room a personal touch – whether individually or as an ensemble of swivel chair, four-leg version and cantilever chair. In short: *black dot* is a milestone of the new emotional office culture.



black dot product family
Swivel chairs, four-leg version,
cantilever chair

The backrest with the patented dorsokinetic suspension supports the back at all times, even in turning and sideways movements.



Specification

Benefits

Seat mechanism

- > Similar mechanism (opening angle of 32 degrees) with body-synchronous sequence of movements; optional seat tilt adjustment (4 degrees)

- > Maximum freedom of movement and comfort; natural relief for the muscles/discs; stimulation of natural metabolic processes

Backrest

- > 3 backrest heights with patented dorsokinetic suspension of the backrest
- > Backrest with integrated height adjustable lumbar support (80 mm)

- > Backrest follows and synchronously supports all backwards and sideways movements
- > Optimum pressure distribution when leaning back; protrusion of the lumbar support is always in the correct position

Seat surface

- > Anatomically shaped with seat pan and rising pelvis support
- > Seat height adjustment (patented Sedo Lift mechanism)
- > Patented depth adjustment (60 mm adjustment range)

- > Always the correct seating position and secure support, no unconscious "sliding forward"; correct position of the pelvis
- > Long-lasting, non-wearing mechanism; full suspension of the body weight even in the bottom seat position; no compression of the spine
- > High level of seating comfort regardless of the user's size; seat always in the correct position to the backrest

Armrests

- > 3D adjustable (height/depth/width)

- > Optimum support for the forearms; prevents tension in the shoulder and arm muscles

Neck support

- > Height and tilt-adjustable; 80 mm vertically, 25° to the front

- > Support for the neck muscles when the upper body is leaning right back; comfortable sitting-lying position possible

black dot 24



Characteristics

black dot and *black dot net* are characterised by the dorsokinetic backrest, thus providing maximum freedom of movement. *black dot 24* is available for people weighing up to 150 kg. This special version of the *black dot* swivel chair also meets the high demands of use in 24-hour workplaces, for example in control centres or reception areas. *black dot 24* has a standard sliding seat with thicker and wider seat upholstery, the Similar mechanism with reinforced springs and 3D adjustable armrests.

black dot 24
Swivel chair



Specification

Benefits

Seat mechanism

- > Similar mechanism (opening angle of 32 degrees) with body-synchronous sequence of movements

- > Maximum freedom of movement and comfort; natural relief for the muscles/discs; stimulation of natural metabolic processes

Backrest

- > Backrest (with membrane cover or upholstery) with patented dorsokinetic suspension
- > Backrest with integrated height-adjustable lumbar support (80 mm); optional lumbar support depth adjustment (for backrest with membrane cover)

- > Backrest follows and synchronously supports all backwards and sideways movements
- > Optimum pressure distribution when leaning back; protrusion of the lumbar support is always in the correct position

Seat surface

- > Anatomically shaped with seat pan and rising pelvis support
- > Seat height adjustment (patented Sedo Lift mechanism)
- > Patented depth adjustment (60 mm adjustment range)

- > Always the correct seating position and secure support, no unconscious "sliding forward"; correct position of the pelvis
- > Long-lasting, non-wearing mechanism; full suspension of the body weight even in the bottom seat position; no compression of the spine
- > High level of seating comfort regardless of the user's size; seat always in the correct position to the backrest

Armrests

- > 3D adjustable (height/depth/width)

- > Optimum support for the forearms; prevents tension in the shoulder and arm muscles

Neck support

- > Height and tilt-adjustable; 80 mm vertically, 25° to the front

- > Support for the neck muscles when the upper body is leaning right back; comfortable sitting-lying position possible

swing up



Characteristics

swing up impresses with a harmonious overall concept. It can be felt and seen – in all members of the *swing up* family and in the most diverse applications. Whether an office swivel chair, conference swivel chair, cantilever or four-leg chair, *swing up* supports a new and natural way of sitting. At the desk, in meetings and anywhere where you wish to provide visitors with better seating. In a wide range of colours and features that facilitate individual, personal solutions for any office. For productive well-being in any situation and position.

swing up product family

Swivel chairs, conference swivel chair, four-leg version, cantilever chair



Specification

Benefits

Seat mechanism

- > Similar-Plus mechanism with body-synchronous sequence of movements; optional seat tilt adjustment (4 degrees)

- > Encourages the natural sequence of movements for physical and mental well-being, and thus for more productivity; stimulation of natural metabolic processes

Backrest

- > Backrest (with membrane cover, flat or full upholstery) with patented dorsokinetic joint: backward movements of up to 28° and sideways movements of up to 8°
- > Height of backrest adjusts (50 mm) by handle; optional lumbar support depth adjustment (for backrest with membrane cover and flat upholstery)

- > Backrest follows and synchronously supports all backwards and sideways movements
- > Optimum pressure distribution when leaning back; protrusion of the lumbar support is always in the correct position

Seat surface

- > Anatomically shaped with seat pan and rising pelvis support
- > Seat height adjustment (patented Sedo Lift mechanism)
- > Seat depth adjustment (adjustment range 50 mm); upholstery on the front edge of the seat can be pulled forward; option of a larger seat

- > Always the correct seating position and secure support, no unconscious “sliding forward”; correct position of the pelvis
- > Long-lasting, non-wearing mechanism; full suspension of the body weight even in the bottom seat position; no compression of the spine
- > High level of seating comfort regardless of the user’s size; seat always in the correct position to the backrest

Armrests

- > 3D adjustable (height/depth/width)

- > Optimum support for the forearms; prevents tension in the shoulder and arm muscles

Neck support

- > Height and tilt-adjustable; 55 mm vertically, 35° to the front

- > Support for the neck muscles when the upper body is leaning right back; comfortable sitting-lying position possible

open mind



Characteristics

open mind uncompromisingly embodies the Sedus idea of dynamic sitting. *open mind*'s optical centre of attention is the back frame and backrest support in one piece – optionally with semi-transparent, breathable membrane covering or closed fabric and leather look. The distinctive shape of *open mind* is enhanced by its exemplary ergonomic qualities: the wide opening angle (over 32 degrees) allows maximum freedom of movement and a comfortable sitting-lying position for relaxing.

open mind product family
Swivel chair, cantilever chair



Specification

Benefits

Seat mechanism

- > Similar mechanism (opening angle over 32 degrees) with body-synchronous sequence of movements; optional seat tilt adjustment (4 degrees)

- > Maximum freedom of movement and comfort; natural relief for the muscles/discs; stimulation of natural metabolic processes

Backrest

- > Backrest with membrane cover or additional fabric or leather upholstery; optional height-adjustable lumbar support

- > Optimum pressure distribution when leaning back; protrusion of the lumbar support is always in the correct position

Seat surface

- > Anatomically shaped with rising pelvis support
- > Seat height adjustment (patented Sedo Lift mechanism)
- > Patented depth adjustment (60 mm greater seat depth)

- > Always the correct seating position and secure support, no unconscious "sliding forward"; correct position of the pelvis
- > Long-lasting, non-wearing mechanism; full suspension of the body weight even in the bottom seat position; no compression of the spine
- > High level of seating comfort regardless of the user's size; seat always in the correct position to the backrest

Armrests

- > 3D adjustable (height/depth/width)

- > Optimum support for the forearms; prevents tension in the shoulder and arm muscles

Neck support

- > Height and tilt-adjustable; 105 mm vertically, 25° to the front

- > Support for the neck muscles when the upper body is leaning right back; comfortable sitting-lying position possible
-

open up



Characteristics

With an opening angle of up to 45 degrees *open up* has redefined freedom of movement in the office. Another ergonomic feature of *open up* is the flexible backrest connection – the dorsokinetics. This results in direct adjustment of the backrest to all turning, sideways and backwards movements. The wide opening angle allows an almost horizontal posture – ideal for relieving the spine and relaxing (power nap). The system concept of *open up* is as remarkable as its delicate design, and includes the work assistant as well as the conference swivel chair and cantilever chair.

open up

Swivel chairs, conference swivel chair, cantilever chair, work assistant



Specification

Benefits

Seat mechanism

- > Similar mechanism (opening angle up to 45 degrees) with fully body-synchronous sequence of movement; optional seat tilt adjustment (4 degrees)

- > Maximum freedom of movement and comfort; natural relief for the muscles/discs; possible to work almost lying down

Backrest

- > Patented dorsokinetic suspension of the backrest
- > Backrest with membrane cover or additional fabric or leather upholstery; optional height-adjustable lumbar support

- > Backrest follows all turning, backwards and sideways movements synchronously while providing full support for the back
- > Optimum pressure distribution when leaning back; protrusion of the lumbar support is always in the correct position

Seat surface

- > Anatomically shaped with rising pelvis support
- > Seat height adjustment (depth suspension)

- > Always the correct seating position and secure support, no unconscious “sliding forward”; correct position of the pelvis
- > Full suspension of the body weight even in the bottom seat position; no compression of the spine

Armrests

- > 3D adjustable (height/depth/width)

- > Optimum support for the forearms; prevents tension in the shoulder and arm muscles

Neck support

- > Height and tilt-adjustable; 90 mm vertically, 80° to the front, completely leather-covered

- > Support for the neck muscles when the upper body is leaning right back; comfortable sitting-lying position possible
-

open up modern classic



Characteristics

How can you improve on excellent design? With genuine craftsmanship. Sedus *open up modern classic* is an option that appeals to all the senses. One example is the full grain, unembossed, soft aniline leather that is a tactile experience. At the same time, the lavish upholstery provides additional comfort that is further enhanced by the stitched cushion effect. Every *open up modern classic* is hand-made, and bears the signature of the Sedus employee who made it. Made in Germany in what is possibly its loveliest form.



open up modern classic
Swivel chair



Specification

Benefits

Seat mechanism

- > Similar mechanism (opening angle up to 45 degrees) with fully body-synchronous sequence of movement

- > Maximum freedom of movement and comfort; natural relief for the muscles/discs; possible to work almost lying down

Backrest

- > Patented dorsokinetic suspension of the backrest
- > Backrest frame with triple stitched back upholstery in premium leather

- > Backrest follows all turning, backwards and sideways movements synchronously while providing full support for the back
- > Optimum pressure distribution when leaning back; additional comfort for maximum requirements in the office and conference room

Seat surface

- > Anatomically shaped with rising pelvis support
- > Seat height adjustment (depth suspension)

- > Always the correct seating position and secure support, no unconscious “sliding forward”; correct position of the pelvis
- > Full suspension of the body weight even in the bottom seat position; no compression of the spine

Armrests

- > 3D adjustable with leather covers (height/depth/width)

- > Optimum support for the forearms; prevents tension in the shoulder and arm muscles

Neck support

- > Height and tilt-adjustable; 90 mm vertically, 80° to the front; completely leather-covered

- > Support for the neck muscles when the upper body is leaning right back; comfortable sitting-lying position possible
-

crossline



Characteristics

crossline stands for an entirely new sitting experience. The “motor” and heart of this swivel chair is the patented Similar-Plus mechanism that ensures all movements are absolutely smooth in dynamic sitting. This means even the “shirt pull” effect is practically switched off. The movable, flexible upholstery constructions of the backrest provides the perfect anatomical support for the iliac crest area, gently absorbs the movements of the spine and remains in constant contact with the back. The controls fit pleasantly in the hand, are easy to reach and have clear symbols. This makes even setting it a pleasure.

crossline product family

Swivel chairs, conference swivel chair, cantilever chair



Specification

Benefits

Seat mechanism

- > Similar-Plus mechanism with pre-selectable backrest opening angle in four stages (0°, 11°, 22° and 32°), optional seat tilt adjustment (4 degrees)
 - > Patented quick adjustment of the backrest pressure
 - > Fully body-synchronous sequence of movements between the seat and backrest
- > Maximum freedom of movement and comfort; natural relief for the muscles/discs; stimulation of natural metabolic processes
 - > Single-handed adjustment to the individual user's weight
 - > Continuous support of the iliac crest area; prevents the "shirt pull" effect

Backrest

- > Backrest with a supporting structure and movable, flexible upholstery construction
 - > Height-adjustable lumbar support (60 mm)
 - > Fully integrated neck support
- > Backrest responds to movements by the human spine without dominating
 - > Optimum pressure distribution when leaning back
 - > Support for the neck muscles when the upper body is leaning right back; comfortable sitting-lying position possible

Seat surface

- > Deep seat pan, generously and softly upholstered
 - > Seat height adjustment (patented Sedo Lift mechanism)
- > Correct seating position and secure support are always guaranteed
 - > Long-lasting, non-wearing mechanism; full suspension of the body weight even in the bottom seat position; no compression of the spine
 - > Seating comfort for any build and size, seat always in the correct position

Armrests

- > 3D adjustable (height/depth/width)
- > Optimum support for the forearms; prevents tension in the shoulder and arm muscles
-

crossline prime



Characteristics

crossline prime combines the exception – both in design and in ergonomics. The structural heart of *crossline prime* is the patented Similar-Plus mechanism that perfects dynamic sitting and encourages relaxed working. Boosted by the innovative supporting structure of the backrest that is revealed as an eye-catching design element in polished aluminium. Lovely and functional at the same time: the chrome-plated aluminium armrests with leather covers. The special lines and exclusivity of the material of *crossline prime* allow it to radiate secure support and strong dynamics.

crossline prime product family
Swivel chairs, conference swivel chair, cantilever chair



Specification

Benefits

Seat mechanism

- > Similar-Plus mechanism with pre-selectable backrest opening angle in four stages (0°, 11°, 22° and 32°), optional seat tilt adjustment (4 degrees)
- > Patented quick adjustment of the backrest pressure
- > Fully body-synchronous sequence of movements between the seat and backrest

- > Maximum freedom of movement and comfort; natural relief for the muscles/discs; stimulation of natural metabolic processes
- > Single-handed adjustment to the individual user's weight
- > Continuous support of the iliac crest area; prevents the "shirt pull" effect

Backrest

- > Backrest with a supporting structure and movable, flexible upholstery construction
- > Height-adjustable lumbar support (60 mm)
- > Fully integrated neck support

- > Backrest responds to movements by the human spine without dominating
- > Optimum pressure distribution when leaning back
- > Support for the neck muscles when the upper body is leaning right back; comfortable sitting-lying position possible

Seat surface

- > Deep seat pan, generously and softly upholstered
- > Seat height adjustment (patented Sedo Lift mechanism)

- > Depth adjustment (50 mm) with return function

- > Correct seating position and secure support are always guaranteed
- > Long-lasting, non-wearing mechanism; full suspension of the body weight even in the bottom seat position; no compression of the spine
- > Seating comfort for any build and size, seat always in the correct position

Armrests

- > Polished, with leather covers; clear width 465 to 505 mm

- > Support for the forearms; prevents tension in the shoulder and arm muscles
-

silent rush



Characteristics

Serenity is the formal style of *silent rush*. Exemplary ergonomics and comfort are its seating quality. The organic shell shape in conjunction with the elaborate upholstery convey a new standard in the modern office world: home comfort. The visual elegance of *silent rush* is also reflected in its functional details, such as the attractively designed lumbar adjustment on the back of the swivel chair. *silent rush* demonstrates its feel-good character equally masterfully in any location and in any situation – whether in conference rooms, business lounges or foyers.

silent rush product family
Swivel chair, cantilever chair



Specification

Benefits

Seat mechanism

- > Similar mechanism (opening angle of 32 degrees) with body-synchronous sequence of movements
- > Maximum freedom of movement and comfort even when leaning right back; natural relief for the muscles/discs

Backrest

- > 2 backrest heights with integrated, attractively designed lumbar height adjustment
 - > With neck cushion, covered optionally in fabric or leather
- > Optimum pressure distribution when leaning back; protrusion of the lumbar support is always in the correct position
 - > Support for the neck muscles when the upper body is leaning right back; comfortable sitting-lying position possible

Seat surface

- > Pleasantly softly upholstered and covered in fabric or leather
 - > Seat height adjustment (patented Sedo Lift mechanism)
- > Pleasant when sitting down and excellent long-term comfort
 - > Long-lasting, non-wearing mechanism; full suspension of the body weight even in the bottom seat position; no compression of the spine

Armrests

- > Integrated in the backrest shell
- > Support for the forearms; prevents tension in the shoulder and arm muscles
-

silent rush modern classic



Characteristics

In a work environment that is becoming more and more fast-paced, it is time to stop and take stock. Sit down in peace and quiet. With a hand-made character that can be experienced with every single sense, *silent rush modern classic* adds beneficial accents. Elaborate seam and upholstery work and exclusive covers, such as the olive leaf-tanned aniline leather, make this design a unique experience both in looks and feel. An aesthetic pleasure that inspires us to new deeds.



silent rush modern classic
Swivel chair



Specification

Benefits

Seat mechanism

- > Similar mechanism (opening angle of 32 degrees) with body-synchronous sequence of movements
- > Maximum freedom of movement and comfort even when leaning right back; natural relief for the muscles/discs

Backrest

- > High backrest, upholstered in thick leather; with integrated, attractively designed lumbar height adjustment
- > Integrated neck support in leather, stitched
- > Optimum pressure distribution when leaning back; protrusion of the lumbar support is always in the correct position
- > Support for the neck muscles when the upper body is leaning right back; comfortable sitting-lying position possible

Seat surface

- > Plain look seat upholstery with sink-in effect for the ischial tuberosities; leather-covered
- > Seat height adjustment (patented Sedo Lift mechanism)
- > Pleasant when sitting down and excellent long-term comfort
- > Long-lasting, non-wearing mechanism; full suspension of the body weight even in the bottom seat position; no compression of the spine

Armrests

- > Integrated in the backrest shell, completely upholstered in leather
- > Support for the forearms; prevents tension in the shoulder and arm muscles

se:line



Characteristics

Conference rooms are some of the most important places in a company. All of the details have to be just right. And conference chairs for sophisticated tastes have to meet high standards: Representative design that signals a distinct sense of style. Exceptional workmanship that reflects the company's high standards. Smart technology that provides luxurious seating comfort. Sedus *se:line* combines all of these qualities to create a confident design that leaves a lasting impression.



se:line
Conference & executive swivel chair



Specification

Benefits

Seat mechanism

- > Innovative construction where the armrests act as a spring return mechanism and no conventional chair mechanism is used

- > Promotes dynamic sitting while increasing well-being and concentration

Backrest

- > Backrest covered in fabric or leather, high-quality padding underneath made from flexible stretch knit fabric
- > Two backrest heights

- > High-quality workmanship reflects the company's high standards
- > The sophisticated interior provides a feeling of well-being and maximum seating comfort

Seat surface

- > Cross-shaped base with glides: central seat suspension, height not adjustable
- > Cross-shaped base with castors: gas spring with end position cushioning for continuous height adjustment

- > Both bases: full suspension of the body weight even in the lowest seat position, no compression of the spine

Armrests

- > Closed armrests flowing in a line, merging into the supporting structure of the backrest
- > Armrests with black matt UV-resistant coating with leather covers

- > No visible technology breaking the lines, no levers disrupting a design shaped by a delicate silhouette
-

of course



Characteristics

of course is at the top – as naturally as its user is. It embodies everything a swivel chair can be when engineering skills and design meet at the top limit. The newly developed “independent fit” technology alone confirms just how much Sedus elevates correct sitting to ever-higher levels. The sensuous pleasure of *of course* is just as unlimited – in the details and as a whole. The processing of the materials, controls and adjustment elements and the trims in an elegant veneer, high-gloss lacquer or even Corian® underscore the balance of its proportions as a special eye-catcher.



of course product family
Executive swivel chair,
conference swivel chair

Arm and backrest trim
in Corian®



Specification

Seat mechanism

- > Similar-Plus mechanism with pre-selectable backrest opening angle in four stages (0°, 11°, 22° and 32°)
- > Patented quick adjustment of the backrest pressure
- > Fully body-synchronous sequence of movements between the seat and backrest

Backrest

- > Ergonomically shaped backrest with lumbar support
- > Integrated neck support with “independent fit” technology

Seat surface

- > Anatomically shaped seat surface with seat pan, pelvis support and rounded front edge of seat
- > Multi-layer upholstery construction: supporting moulded foam, additional cut foam topping for pressure distribution, filled with fleece wadding
- > Seat height adjustment (patented Sedo Lift mechanism)

Armrests

- > Integrated armrests

Trim designs

- > Eye-catching trims on the backrest and armrests; versions in leather, lacquer, wood veneer or Corian®

Benefits

- > Maximum freedom of movement and comfort; natural relief for the muscles/discs in any working position; stimulation of natural metabolic processes
- > Single-handed adjustment to the individual user’s weight
- > Full contact between chair and back is assured throughout the entire movement range

- > Optimum pressure distribution when leaning back
- > Neck support gently moves forward as the user leans back to provide active support for the natural shoulder and head position

- > Always the correct seating position and secure support; no unconscious “sliding forward”; correct position of the pelvis
- > Soft initial contact and comfort when sitting down; excellent long-term comfort
- > Long-lasting, non-wearing mechanism; full suspension of the body weight even in the bottom seat position; no compression of the spine

- > Optimum support for the forearms; prevents stress and tension in the shoulder and arm muscles

- > Individual designs to the user’s preferences; perfectly matched to the situation in the room

mr. 24



Characteristics

Nothing brings *mr. 24* to its knees – even not a body weight of 200 kg. It was designed for the toughest constant loads, 24 hours around the clock – typical of 3-shift operations, for instance in control and monitoring rooms. Ergonomics, material quality, mechanical strength, seating comfort: all are to the highest standards of quality. This makes *mr. 24* a genuine safety factor for these workplaces.



mr. 24 product family
Swivel chair

Backrest with integrated height
and depth-adjustable Schukra
lumbar support



Specification

Benefits

Seat mechanism

- > Similar mechanism (opening angle of 32 degrees) with body-synchronous sequence of movements; optional seat tilt adjustment (4 degrees)

- > Maximum freedom of movement and comfort; natural relief for the muscles/discs; stimulation of natural metabolic processes

Backrest

- > The backrest is generously dimensioned with firm upholstery; the all-round edge frame in PUR protects the upholstery against wear
- > Backrest with integrated height and depth-adjustable Schukra lumbar support

- > Even for use in 24-hour shift operations, suitable for people weighing up to 200 kg, perfectly integrated controls for quick, intuitive adjustment to the user's individual height and build
- > Optimum pressure distribution when leaning back

Seat surface

- > Anatomically shaped with seat pan and rising pelvis support
- > Seat height adjustment (patented Sedo Lift mechanism)
- > Patented depth adjustment (60 mm adjustment range)
- > Firm seat upholstery with all-round edge protection

- > Always the right seating position and secure support in dynamic sitting; no unconscious "sliding forward"; correct position of the pelvis
- > Long-lasting, non-wearing mechanism; full suspension of the body weight even in the bottom seat position; no compression of the spine
- > High level of seating comfort regardless of the user's size; seat always in the correct position to the backrest
- > For durability and the toughest constant loads of the kind that is normal in 24-hour shift operations

Armrests

- > Robust armrests, 3D adjustable, lockable in any desired position

- > Optimum support for the forearms; prevents stress and tension in the shoulder and arm muscles

Neck supports

- > Height-adjustable neck support; leather covered and softly upholstered, height adjusts on five stages (50 mm); functional neck support, height and tilt-adjustable (50 mm vertically, 22.5° to the front/back)

- > For optimum comfort when leaning back and perfect relief of strain on the neck muscles even when leaning right back

turn around



Characteristics

With project work, the focus is on the culture of dialogue, dynamics and mobility more than in any other area of office activity. From working at high desks to temporary workplaces – wherever people work together and flexibility is required, the strengths of *turn around* come to the fore. Whether as a high desk chair or a swivel chair: with its comfortable upholstery and the round shape, *turn around* literally snuggles up and provides pleasant support when you move. Thanks to the ergonomic design, any seat position is immediately perceived as ideal – without first having to adjust anything.



turn around product family
high desk chair, swivel chair

The seat shell goes along with every movement and tilts backwards and forwards



Specification

Benefits

Seat mechanism

- > The bottom of the shell ends with a form-fit to the swing mechanism
- > The seat shell goes along with every movement and tilts backwards and forwards

Backrest

- > One-piece shell made of polypropylene; sidecut backrest with wrap-around shell contour
- > Upholstery with an all-round upholstered surface at the backrest interface, integrated armrest pads and lumbar support shape
- > Encourages changes in position with the most diverse seating positions
- > Provides comfortable support in any seating position; provides optimum support for the back

Seat surface

- > In a round basic shape with a dynamic, all-round chamfer on the front seat edge
 - > Seat height adjustment (gas spring with end position cushioning for continuous height adjustment)
 - > Getting on from the side and standing sitting are made easier
 - > Full suspension of the body weight even in the bottom seat position; no compression of the spine
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sedus

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