

24% rabatt ska dras av på angivna priser



## Statligt ramavtal - Möbler och inredning

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Delområde: Arbetsstolar  
Dnr.23.3.-8004-18:034  
Produktlista nr: 2

**Wilkhahn**

**2023**



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## Kontaktuppgifter

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Wilkhahn

# Individual Price List **2023**

SEK





## Whole range

### General information

Sales prices for dealers.

Valid from January 1, 2023.

Recommended retail prices.

Without VAT.

You can find the terms and conditions at [wilkhahn.com](http://wilkhahn.com).

Subject to change.

Wilkhahn's quality management system is certified to DIN EN ISO 9001 and its environmental management system to DIN EN ISO 14001 FF.

We reserve the right to make changes to models shown or described. Changes resulting from product improvements or technical advances are not considered justified grounds for complaint.

In addition to standard versions of the table ranges, a variety of customized options are available. Forms, dimensions, surfaces and prices on request.

Additional elements: Left or right always refers to the direction sat in.

### Surfaces

Veneered table tops and wood frames on seating are always protected with clear varnish.

Colored metal surfaces are coated with powder varnishes that are free of heavy metals.

### Upholstery


All foam used is CFC-free.


### Symbols


 Total height

 Total width


 Total depth

 Seating height

 Seat width

 Seat depth

 Veneer direction

 Decor direction

 Sitting direction

The seating height is established under load with DIN testing equipment. The total height, width and depth are the minimum dimensions.

Some of the accessories are shown slightly larger to make them clearer.

## Important information / typical product characteristics

### Shine

Shine refers to impressions on the cover which can occur due to pressure, body heat and moisture. The form in which it manifests itself depends on the model, materials and upholstery technique and it is one of the characteristics of the design concerned. Therefore it is not a sign of poor quality.

### Leather production

Leather is a natural product. Each leather hide is unique. Insect bites, chafed areas or scars are part of the hide's history. They indicate the natural origin and high quality of the material and are therefore not recognized as a justified cause for complaint.

### Wood

Wood is a natural product. We only use carefully selected and high-quality wood and genuine wood veneers for our product ranges. Typical characteristics like small knots are signs of natural growth. Because each tree trunk is unique, differences in the structure and color are also possible. The unique surface characteristic of wood is natural and therefore not accepted as justified grounds for a complaint.

### Indoor and outdoor furniture

The models are suitable for outdoor use. Nevertheless, we recommend not over-exposing this furniture to the effects of sun, rain, dust and wind and to keep it in a dry and well-aired place when not using.

### Differences in color / structure

The combination of different materials, such as chrome plating, or varnishing of aluminum, steel or plastic can lead to differences in the color and structure when the surfaces are compared. These differences do not constitute grounds for complaint.

**The RAL/Pantone color info is approximate. Any differences in color do not constitute grounds for complaint.**

**As regards our upholstery materials and laminates, despite selecting them carefully, there can be slight differences in color which are due to the batch they are produced in. When textiles are made from recycled materials, the colors and textures may be fluctuate more for production reasons. This is a result of our pre-suppliers' manufacturing processes and therefore not recognized as a justified reason for complaint.**

## Upholstery material

<p><b>34 / Vivid</b> <b>Description</b> 80% post-consumer recycled polyester 20% elastomer 320 g/lin. m width 140 cm <b>Test results</b> Abrasion resistance: 100,000 rubs, BS EN ISO 12947-2 (Martindale) Lightfastness: 6-8, BS EN ISO 105-B02 method 2 Pilling: 5, BS EN ISO 12945-2 Fastness to rubbing: Dry 4-5, wet 4-5 EN ISO 105-X12 Flame resistance: CA TB 117-2013 BS EN 1021-1 BS EN 1021-2 BS 5852 Part 1 <b>Cleaning</b> Permanent covers: Vacuum regularly, have dry cleaned Replaceable covers: ☒ ☒ ☒ ☒ ☒ ☒</p>	<p>Flame resistance: CAL 117 E BS 476 Part 7, ASTM E 84, EN ISO 1021 1+2, EN 1021-1 if mounted on CMHR foam 35 kg/m<sup>3</sup> min., EN 1021-2 if mounted on CMHR foam 50 kg/m<sup>3</sup> min. <b>Cleaning</b> Vacuum regularly, have dry cleaned</p> <p><b>38 / Era</b> <b>Description</b> 100% polyester 448 g/lin. m, width 140 cm <b>Test results</b> Abrasion resistance: 100,000 rubs, BS EN ISO 12947-2 (Martindale) Lightfastness: 5, BS EN ISO 105-B02 method 2 Pilling: 4-5, BS EN ISO 12945-2 Fastness to rubbing: Dry 4, wet 4 EN ISO 105-X12 Flame resistance: EN 1021 1&amp;2 (CMHR) BS 7176 LH EN 13501-1 B s1, d0 (adhered) EN 13501-1 C, s1, d0 (unadhered) <b>Cleaning</b> Permanent covers: Vacuum regularly, have dry cleaned Replaceable covers: ☒ ☒ ☒ ☒ ☒ ☒</p>	<p>Lightfastness: 5-7, BS EN ISO 105-B02 method 2 Pilling: 5, BS EN ISO 12945-2 Fastness to rubbing: Dry 4-5, wet 4-5 EN ISO 105-X12 Flame resistance: CAL 117 E, EN 1021-1 if mounted on PUR foam 22 kg/m<sup>3</sup> min., EN 1021-2 if mounted on CMHR foam, 36 kg/m<sup>3</sup> min. <b>Cleaning</b> Permanent covers: Vacuum regularly, have dry cleaned Replaceable covers: ☒ ☒ ☒ ☒ ☒ ☒</p> <p><b>51 / Oceanic</b> <b>Description</b> 100% recycled, post-consumer polyester with 50% SEAQUAL yarn. 497 g/m<sup>2</sup> width 140 cm <b>Test results</b> Abrasion resistance: 100,000 rubs, BS EN ISO 12947-2 (Martindale) Lightfastness: 5, BS EN ISO 105-B02 Fastness to rubbing: Dry 4, wet 4 EN ISO 105-X12 Flame resistance: EN 1021 1&amp;2 (CMHR) BS 7176 LH (CMHR) BS 7176 MH (CMHR+treatment) <b>Cleaning</b> Vacuum regularly, have dry cleaned ☒ ☒</p>	<p><b>Cleaning</b> Permanent covers: Vacuum regularly, have dry cleaned Replaceable covers: ☒ ☒ ☒ ☒ ☒ ☒</p> <p><b>58 / Evida</b> <b>Description</b> More than 80% of the compo- nents used are made of natural and renewable materials (approx. 50% renewable, approx. 30% nat- ural and approx. 20% other mate- rials). Weight: 750 +/- 50 g/m<sup>2</sup> thickness: 1.3 +/- 0.2 mm width 137 cm <b>Test results</b> Abrasion resistance: &gt; 50,000 rubs, DIN EN ISO 54702 (Martindale) Flame resistance: flame retardant, EN10211+ 2, BS 5852 ISO+ 1</p> <p>Complies with the OekoTex® Standard 100, complies with the German Medi- cal Product Act DIN EN ISO 109935+ 10, durable, complies with the toy safety standard, DIN EN 713, can withstand disinfectants <b>Cleaning</b> Please remove any soiling imme- diately (use a warm, mild soapy water, a microfiber cloth and soft brush). Please don't use solvents.</p> <p><b>60 / Blend</b> <b>Description</b> 100% virgin wool 645 g/lin. m, width 140 cm <b>Test results</b> Abrasion resistance: 50,000 rubs, BS EN ISO 12947-2 (Martindale) Lightfastness: 5, BS EN ISO 105-B02 Pilling: 3-4, BS EN ISO 12945-2 Fastness to rubbing: Dry 4, wet 4 EN ISO 105-X12 Flame resistance: EN 1021-1, EN 1021-2 BS 7176 Low Hazard NF D 60-013 ÖNORM B 3825 &amp; A 3800-1 (58kg/ m<sup>3</sup> CMHR Foam) UNI 9175 Class 1 IM BS 476 Part 7 Class 1 EN 13501-1 Adhered Class D, s1, d0 Please state when ordering: BS 5852 Ignition Source 5 if treat- ed with flame retardants; BS 7176 Medium Hazard if treated with flame retardants;</p>
<p><b>35 / Fiberflex</b> <b>Description</b> 100% polyester 510 g/lin. m, width 160 cm <b>Test results</b> Abrasion resistance: 70,000 rubs, BS EN ISO 12947-2 (Martindale) Lightfastness: 5-7, BS EN ISO 105-B02 method 2 Pilling: 5, BS EN ISO 12945-2 Fastness to rubbing: Dry 4-5, wet 4-5 EN ISO 105-X12 Flame resistance: CAL 117 E EN 1021-1 if mounted on CMHR foam 35 kg/m<sup>3</sup> min., EN 1021-2 if mounted on CMHR foam 50 kg/m<sup>3</sup> min. <b>Cleaning</b> Vacuum regularly, have dry cleaned. ☒ ☒ ☒ ☒ ☒ ☒</p>	<p><b>41 / Formstrick</b> <b>Description</b> 100% polyamide hybrid 750 g/m<sup>2</sup> <b>Test results</b> Abrasion resistance: 200,000 rubs, BS EN ISO 12947-2 (Martindale) Lightfastness: 6, BS EN ISO 105-B02 method 2 Pilling: 5, BS EN ISO 12945-2 Fastness to rubbing: Dry 5, wet 5 EN ISO 105-X12 Flame resistance: DIN EN 1021 1+2 <b>Cleaning</b> Vacuum regularly, have dry cleaned. If it's very damp, the elasticity of the Formstrick can slightly slack- en, but will regain its original shape when it dries.</p> <p><b>47 / Nova</b> <b>Description</b> 100% polyester 560 g/lin. m, width 140 cm <b>Test results</b> Abrasion resistance: 50,000 rubs, BS EN ISO 12947-2 (Martindale)</p>	<p><b>54 / Pitch</b> <b>Description</b> 100% Trevira CS 470 g/lin. m, width 140 cm <b>Test results</b> Abrasion resistance: 100,000 rubs, BS EN ISO 12947-2 (Martindale) Lightfastness: 5-7, BS EN ISO 105-B02 method 2 Pilling: 4-5, BS EN ISO 12945-2 Fastness to rubbing: Dry 4-5, wet 4-5 EN ISO 105-X12 Flame resistance: CAL 117 E, DIN 4102-1 B1, NF P 92-503-507 M1, ÖNORM A 3800-1, B1/Q1/TR1, BS 5852 if mounted on CMHR foam, EN 1021-1/-2 if mounted on PUR foam min. 30 kg/m<sup>3</sup>, UNI VF 9175 1IM if mounted on CMHR foam.</p>	
<p><b>37 / Racer</b> <b>Description</b> 100% polyester 440 g/lin. m, width 170 cm <b>Test results</b> Abrasion resistance: 90,000 rubs, BS EN ISO 12947-2 (Martindale) BS EN 14465 Lightfastness: 5-7, BS EN ISO 105-B02 method 2 Pilling: 4-5, BS EN ISO 12945-2 Fastness to rubbing: Dry 4-5, wet 4-5 EN ISO 105-X12</p>			



BS 476 Part 6 Class 0 if treated with flame retardants;  
EN 13501-1 Adhered Class B, s1, d0 wenn mit FR ausgerüstet;  
EN 13501-1 Unadhered Class D, s2, d0 if treated with flame retardants;  
BS 5867-2: Type B Curtains & Drapes if treated with flame retardants  
**Cleaning**  
Permanent covers:  
Vacuum regularly, have dry cleaned  
Replaceable covers:

#### 64 / Morph Description

85% New Zealand wool  
15% polyamide  
475 g/lin. m,  
width 140 cm  
**Test results**  
Abrasion resistance:  
200,000 rubs,  
BS EN ISO 12947-2 (Martindale)  
Lightfastness:  
5-6, BS EN ISO 105-B02  
Pilling:  
4, BS EN ISO 12945-2

Fastness to rubbing:  
Dry 4-5, wet 4-5  
EN ISO 105-X12  
Flame resistance:  
EN 1021 1&2  
BS 5852 Part 1  
BS 5852 Crib 5 (CMHR)  
CA TB 117-2013  
Flame retardancy depends on the foam used.

**Cleaning**  
Vacuum regularly, have dry cleaned  
☒ ☒ ☒ ☒ ☒ ☒

#### 65 / Re-wool Description

5% recycled wool, 45% virgin wool, worsted, 10% nylon  
540 g/lin. m,  
width 140 cm  
**Test results**  
Abrasion resistance:  
approx. 100,000 rubs,  
BS EN ISO 12947 (Martindale)  
Lightfastness:  
5-7, BS EN ISO 105-B02  
Fastness to rubbing:  
Dry 5-7, wet 4-5  
EN ISO 105-X12  
Flame resistance:  
EN 1021 1&2  
BS 5852 Part 1  
BS 5852 ignition source 3 (CMHR)  
BS 5852 Crib 5 (CMHR+treatment)  
NF D 60-013 (CMHR)  
UNI 9175 Class 1 | M (CMHR)  
ÖNORM A 3800-1 B1, Q1  
CA TB 117-2013

**Cleaning**  
Vacuum regularly, have dry cleaned  
☒ ☒ ☒ ☒ ☒ ☒

#### 66 / Lona Description

85% virgin wool, 15% polyamide  
520 lin. m  
width 140 cm

**Test results**  
Abrasion resistance:  
150,000 rubs,  
BS EN ISO 12947-2 (Martindale)  
Lightfastness:  
5-7, BS EN ISO 105-B02 method 2  
Pilling:  
4, BS EN ISO 12945-2

Fastness to rubbing:  
Dry 4-5, wet 4-5  
EN ISO 105-X12  
Flame resistance:  
CAL 117 E,  
ÖNORM A 3800-1 Q1,  
ÖNORM B 3852 flame retardant if mounted on PUR foam B2,  
BS 7176 medium hazard if mounted on CMHR foam 35kg/m³ min.,  
EN 1021-1/-2 if mounted on PUR foam, 22 kg/m³ min.

**Cleaning**  
Permanent covers:  
Vacuum regularly, have dry cleaned.  
Because of pilling, the Lona fabric might require more cleaning.  
Replaceable covers:  
☒ ☒ ☒ ☒ ☒ ☒

#### 68 / Kvadrat Remix Description

90% virgin wool, worsted 10% nylon,  
415 g/lin. m,  
width approx. 138 cm

**Test results**  
Abrasion resistance:  
approx. 100,000 rubs,  
BS EN ISO 12947-2 (Martindale)  
Lightfastness:  
5-7, BS EN ISO 105-B02 method 2  
Pilling:  
4, BS EN ISO 12945-2  
Fastness to rubbing:  
Dry 4-5, wet 4  
EN ISO 105-X12

Flame resistance:  
B2 and Crib 5 with flame retardant finish,  
IMO FTP Code 2010:Part 8,  
US Cal. Bull. 117-2013 AS/NZS 1530.3: AS/NZS 3837 Class 2,  
NF D 60 013. UNI 9175 11M,  
ÖNORM B1/ Q1,  
EN 1021-1/2 ignition source 0-1.  
BS 5852 part 1.

**Cleaning**  
Cleaning permanent covers:  
Vacuum regularly, have dry cleaned.  
Replaceable covers:  
☒ ☒ ☒ ☒ ☒ ☒

#### 600 / Hush Stripe 40 Description

80% polyester, 20% viscose  
290 g/lin. m  
width 170 cm

#### Test results

Lightfastness:  
5-7, BS EN ISO 105-B02  
Fastness to rubbing:  
Dry 4-5, wet 4-5  
EN ISO 105-X12  
Flame resistance:  
BS 476 Part 7, class  
ASTM E 84 class 1+2  
**Cleaning**  
Vacuum regularly

#### 91 / Kvadrat Steelcut Trio Description

90% virgin wool,  
worsted 10% nylon,  
770 g/lin. m,  
width approx. 140 cm

**Test results**  
Abrasion resistance:  
approx. 100,000 rubs,  
BS EN ISO 12947-2 (Martindale)  
Lightfastness:  
5-7, BS EN ISO 105-B02 method 2  
Pilling:  
4, BS EN ISO 12945-2

Fastness to rubbing:  
Dry 4-5, wet 3-5  
EN ISO 105-X12  
Flame resistance:  
when ordering, please state  
EN 1021-1/2  
BS 5852 part 1 DIN 4102 B2  
Önorm B1/Q1  
NF D 60 013  
UNI 9175 11M

US Cal. Bull. 117, – 2013  
NFPA 260 AS/NZS 3837  
IMO FTP Code 2010:  
Part 8  
B2 and Crib 5 and SN  
198 898 5.3 for flame retardant finishes.

**Cleaning**  
Permanent covers:  
vacuum regularly, have dry cleaned.  
Replaceable covers:  
☒ ☒ ☒ ☒ ☒ ☒

#### 92 / Credo Description

95% virgin wool  
5% polyamide  
870 g/lin. m  
width 140 cm

**Test results**  
Abrasion resistance:  
100,000 rubs,  
BS EN ISO 12947-2 (Martindale)  
Lightfastness:  
min. 5-8, BS EN ISO 105-B02 method 2  
Pilling:  
min. 4-5, BS EN ISO 12945-2

Fastness to rubbing:  
dry 5, wet 4-5  
EN ISO 105-X12  
Flame resistance:  
please state when ordering,  
FAR 25.853 (12 seconds vertical)  
CAL TB 117-2013  
DIN 4102-1 B2  
EN 13501-1

EN 1021-1 and -2  
BS 5852:1979 (part 1)  
BS 5852:2006 (part 2) Crib5  
BKZ: 5.3 SN 198898  
UNI 9175 (1 IM)  
NF P92 503-507 M2  
IMO: 2014/90/EU marine equipment directive

**Cleaning**  
Permanent covers:  
Vacuum regularly, have dry cleaned  
Replaceable covers:  
☒ ☒ ☒

#### 74 / Leather Description

Cowhide for furniture with tolerances in terms of color and texture, compliant with DGM, RAL GZ 430.

**Test results**  
Lightfastness:  
6-7, BS EN ISO 105-B02 method 2  
Flame resistance:  
California TB 117 E BS 5852-3 when mounted on PUR foam 22 kg/m³ min.,  
EN 1021-1/-2 when mounted on PUR foam 22 kg/m³ min.

**Cleaning**  
Remove any soiling with a damp, absorbent cloth and rub over the whole area with a dry woolen cloth immediately.

#### 87 / Leather Description

Particularly high-quality, pure aniline-dyed cowhide leather, which reveals natural irregularities or subsequent shine.

**Test results**  
Lightfastness:  
(WBS level) >3 compliant with DIN EN ISO 105-B02  
Flame resistance:  
DIN 75200 and DIN EN 1021 part 1+2,  
CE 117 E

**Cleaning**  
Carefully remove any soiling with a slightly damp, absorbent cloth and immediately rub all over with a dry woolen cloth.

#### Information

Wilkhahn provides no guarantee for fabrics and leathers submitted that come from fabric manufacturers whom it has no supplier agreement with. Please note that we require a cover material sample of at least DIN A4 in size to check whether we can use it.



### Wilkhahn and sustainability

In over 100 years of its corporate history, Wilkhahn can look back on a sustainability philosophy that has grown over decades. Aspects such as durability, social fairness, environmental responsibility and cultural orientation have been evolving as corporate principles since the 1950s. Wilkhahn today is regarded internationally as a model of excellence, not only on account of its products but also because of its modern corporate philosophy. This is because the company realized early on that sustainable design should embrace environmental aspects, improve social relationships and define the cultural role of a company. This approach to the way we do business creates a bond between us and our customers throughout the world. There is surely no more rewarding task than working together for a successful future that is worth living in.

### Corporate principles

#### We believe in the power of good design.

Which is why we're passionate about sustainable office furnishings worldwide that boost health, foster well-being and creativity and empower people to do their jobs well.

#### Good communication is the key to encouraging creativity and productivity.

We develop, produce and market pioneering, superbly designed, high-quality office chairs and tables.

#### Form and function on an equal footing.

The Wilkhahn brand stands for first-class product quality, highly innovative ergonomics, and pioneering design.

#### We set ground-breaking trends.

Which is why innovations at Wilkhahn start by thinking outside the box. A product development isn't about a new chair per se, but better dynamic sitting, not about a new table, but nurturing communication, not about a new sofa, but coming together with other people and relaxing.

#### We pass knowledge on.

Because knowledge is the future's most important commodity. As a company, our competitive edge is underpinned by our workforce's expertise. Which is why we see learning as a personal develop-

ment opportunity. And we share that expertise in the company and with business partners to build on our joint success.

#### We provide products and service in impressive quality.

The whole is more than the sum of its parts – but it's the quality of all the details that governs the quality of the finished product or service. Which is why providing excellence that covers the whole spectrum of issuing quotes, producing and shipping our products is one of the core brand values and is evident in every product and process and every encounter with the brand.

#### We understand the changes in workplaces and offer our customers solution-driven support.

Wilkhahn customers buy the added value and benefits associated with our products and services. To spot new trends and requirements, we keep our finger on the pulse. We examine our customers' needs in detail to provide impressive solutions.

#### Simply the best.

#### We take responsibility and help shape the future.

We operate a policy of fairness towards each other and our suppliers, customers, and the environment. The combination of business success, socio-ecological responsibility and involvement in cultural activities makes us an exemplary company worldwide that we continue to develop sensitively.

### Sustainability policy

#### UN Global Compact

Wilkhahn joined the United Nations Global Compact initiative in 2007. The company commits itself to the ten principles of Global Compact regarding the protection of international human rights, adherence to labor standards and rights for employees,

the protection of the environment and anti-corruption, all of which are specified as binding corporate policy.



WE SUPPORT

#### ISO 9001:2015 quality management system

In order to safeguard and continually optimize the high quality of products and processes at Wilkhahn, a comprehensive quality management system was set up as early as 1996. Since then it has been certified for compliance with the ISO 9001 Quality Management Standard of the International Standardization Organization. Quality management is all about customer focus, management responsibility, the participation of all employees involved, ensuring and improving process safety and supplier relations.



#### ISO 14001:2015 environmental management system

Wilkhahn is also certified to the ISO 14001 international environmental management standard, which defines globally recognized requirements for environmental management systems, such as environmental performance indicators and environmental performance assessments.

#### EMAS

EMAS is the acronym for EcoManagement and Audit Scheme, developed by the European Union. As a combined environmental management and auditing system, its purpose is to verify companies are improving their environmental performance. At the north German headquarters in Bad Münden, Wilkhahn has been regularly certified based on the latest version of EMAS since 2001. In the environmental statement, confirmed by annual audits, Wilkhahn gives a public account of the company's environmental performance. The printed version of the environmental statement can

be ordered at [www.wilkhahn.com/](http://www.wilkhahn.com/) service. Detailed ecological product information on each of the products is also available to download.



#### FSC

The Forest Stewardship Council® (FSC) quality label indicates compliance with stringent socio-ecological requirements in terms of forest management and trading wood products. Wilkhahn's Bad Münden headquarters meet the criteria of the Forest Stewardship Council (FSC) and are entitled to process and sell FSC®-certified products (license code C118389, certificate no. TUEV-COC-000462).



Das Zeichen für verantwortungsvolle  
Waldwirtschaft

#### Product certification

Wilkhahn office furniture ranges are not only certified according to international testing and inspection standards regarding product safety and functional integrity. They also meet all key international reference systems for highly health-compatible and environmentally friendly products.

#### GREENGUARD™

Virtually all Wilkhahn ranges undergo GREENGUARD testing and certification. The Greenguard Environmental Institute is an independent institution in the US that primarily certifies products with regard to their suitability for interiors. Besides environmental



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aspects, special focus is placed on ensuring that products do not emit any pollutants that might be harmful to health.



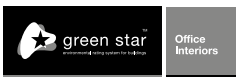
## LEED

Leadership in Energy and Environmental Design (LEED) is a rating system used by the US Green Building Council to evaluate the environmental and social compatibility of buildings. LEED certification awards extra credit points if Wilkhahn office chair and table ranges are used.



## Green Star

Green Star is an extensive, voluntary rating system developed by the Australian Green Building Council. The system assesses how ecological a building's design is. The system uses various categories to rate any potential ecological impact resulting from a location chosen for a project, the way the project is carried out, managed or its design.



## FISP

The UK Furniture Industry Sustainability Program (or FISP for short) wants to foster effective environmental protection, social progress, careful usage of natural resources, economic growth and employment. FISP was developed by the British Furniture Industry Environment Committee (FIEC) whose members include key trade associations and furniture manu-

facturers. Since 2006, FISP has developed into an international network of over 60 members, one of whom is Wilkhahn.



## Responsibility from the very start

In the design and development process, ecological impact is also taken into consideration in addition to design, functional and business-related aspects. Because these factors play a pivotal role in the materials chosen, manufacturing processes, options regarding assembly, logistics and transport and how easy products are to repair or recycle. This overview shows the key aspects for the entire product life cycle that currently apply at Wilkhahn.

## Materials

The materials used are subject to stringent controls. Prohibited chemicals are not used in our products at all. All feedstock is listed in a register of hazardous substances. This helps to minimise the use of or substitute any potentially harmful materials. With the goal being to achieve maximum durability and quality, some recycled materials are used in the production of Wilkhahn ranges. This applies in particular to metals like steel and aluminum.

## Production

### Water conservation, waste management and sustainable energy production

Water is becoming an increasingly important resource. Wilkhahn spares no effort in minimizing water consumption in all areas. By treating process water, recycling and using state-of-the-art varnishing machinery, no waste water is produced that requires monitoring. The Wilkhahn waste management concept includes sorting waste selectively, as well as recycling and disposing of all waste fractions resulting from the production and management departments. The continual decrease of energy consumption is an important goal of the environmental management system. A combined heat and power plant and connection to a biogas plant at the Bad Münders site have more than dou-

bled energy efficiency. As a result, heating at the headquarters and production facilities is CO<sub>2</sub> neutral.

## Wilkhahn production sites

Wilkhahn products are produced or assembled at the Bad Münders (Germany) and Sydney (Australia) sites. The branch facilities and the international subsidiaries are not only subject to quality management requirements, but also to guidelines for the socio-ecological focus of corporate policy which apply through the entire company.

## Product utility

### Aesthetics and design

Sustainable products must be practical. The Wilkhahn ranges are timeless, with useful, intuitive-to-use functions and come in durable materials. A standard that is reflected in every single detail. The Wilkhahn design approach therefore results in an increase in the utility value of a product that is destined to last.

## Durability and guarantee

The ranges set standards for product design that is sustainable in the best possible sense of the word. The durability of the high-quality materials, the innovative functionality and the traditional, understated design guarantee our furniture will last for decades. We give a five-year manufacturers' guarantee, allowing customers to plan reliably (refer to the relevant guarantee policy for details). An issue we feel responsible for, regardless of our products' long useful lives. We consider guarantees way beyond these periods as selling the future short. Our services to extend the ecological life of the furniture include maintenance as well as an overhaul of older ranges. Wilkhahn guarantees it will carry out repairs on discontinued furniture for at least two years after production has ceased.

## End of the product life cycle

### Product take-back and recycling

Even after the product has reached the end of its life, we still feel responsible and offer our customers extensive take-back and recycling services. We guarantee to take back all products that are no longer in use. Wilkhahn products are dismantled in the factory, all parts are selectively sorted in terms of their inherent materials and then recycled. By labeling the materials, ensuring

they're non-toxic and easy to dismantle, we're already making sure today that the components in Wilkhahn products can be incorporated into local material and production cycles and be properly recycled and disposed of.

## Disassembly and recycling

Most of Wilkhahn's product components are suitable for non-destructive disassembly. To ensure that materials can be sorted according to type, all components weighing more than 150 g come with a label that is valid across the world. No agents to protect materials or organic halogen compounds are used which would prevent subsequent recycling.



## Quickship

Sometimes short lead times are sometimes very important to the customer. Which is why Wilkhahn created an express delivery pro-

gramme called Quickship so that it can deliver chairs within eight working days and tables with ten working days after receipt of

order to its customers. The Quickship models are pre-produced and therefore only available in the

designs and quantity specified. The Quickship option offers chair models of up to 20 max and table models of up to 5 max.

### ON® task chair

97/109 69 66  
40/52 50 43



### 55174/7

with seat cushioning, with 3D armrests, backrest covered in Fiberflex fabric, upholstery material 35/99 Fiberflex, precision-adjustable height, adjustable backrest height (up to 60 mm), Trimension, tension control plastic star base, black coated aluminum swivel arms

SEK

10437

### ON® task chair

97/109 69 66  
40/52 50 43



### 55174/8

similar to 174/7, with seat-depth extension (approx. 400 to 450 mm) seat cushioning, with 3D armrests, backrest covered with Fiberflex fabric, upholstery material 35/99 Fiberflex, precision-adjustable height, adjustable backrest height (to 60 mm, Trimension, tension control Plastic star base, aluminum swivel arms coated black

SEK

11487

**Neos task chair**

■ 92/104 ■ 66 ■ 64  
■ 40/52 ■ 46 ■ 43

**55181/71**

with 3D armrests,  
adjustable backrest height and seat-depth extension,  
precision-adjustable height,  
synchro-adjustment, tension control,  
lockable backrest,  
plastic frame,  
hard or soft casters,  
fabric 47/10

**SEK**

7812

**IN task chair**

■ 101/113 ■ 69 ■ 66  
■ 40/52 ■ 46 ■ 43

**55184/7**

with seat cushioning,  
upholstery material Racer 37/99 black,  
with 1D armrests, PP armrest pads  
back covered with single-ply Formstrick 41/99 black,  
precision-adjustable height,  
height-adjustable lumbar support,  
Trimension, tension control,  
optionally with a 3D forward tilt of 5° (please state when ordering),  
black plastic star base, black matte-coated swivel arms

**SEK**

8421

**IN task chair**

■ 101/113 ■ 69 ■ 66  
■ 40/52 ■ 46 ■ 43

**55184/8**

similar to 184/7, with seat-depth extension (approx. 400 to 450 mm)  
with seat cushioning,  
upholstery material Racer 37/99 black,  
with 3D armrests, PP armrest pads,  
backrest covered with single ply Formstrick 41/99 black,  
precision-adjustable height,  
height-adjustable lumbar support,  
Trimension, tension control,  
optionally with a 3D forward tilt of 5° (please state when ordering),  
black plastic star base, black, matte black coated swivel arms

**SEK**

9870



**AT task chair**

98/110 H 67 H 64  
40/52 H 50 H 43



**55187/7**

with seat and backrest upholstery,  
Racer 37/99 black upholstery material,  
seat and backrest shell, synchro-adjustment mechanism in black  
height-adjustable lumbar support  
with 1D armrests and PP armrest pads  
precision-adjustable height  
3D kinematics with automatic weight adjustment  
optionally with customized presetting  
Trimension  
plastic star base

**SEK**

7098

like 187/7, with seat-depth extension (approx. 390 bis 450 mm)  
with seat and backrest upholstery  
upholstery material Racer 37/99 black,  
seat and backrest shell, synchro-adjustment mechanism in black  
height-adjustable lumbar support  
with 3D armrests, armrest pads made of PP,  
precision-adjustable height  
3D kinematics with automatic weight adjustment  
optionally with customized presetting  
Trimension  
plastic star base

8138

**AT Mesh task chair**

101/113 H 67 H 64  
40/52 H 50 H 43



**55187/71**

with with seat cushioning,  
Racer 37/99 black upholstery material, mesh-covered, black metal backrest  
seat shell, backrest frame and synchro-adjustment mechanism in black,  
height-adjustable lumbar support,  
with 1D armrests, armrest pads made of PP  
precision-adjustable height,  
3D kinematics with automatic weight adjustment  
optionally with customized presetting  
Trimension  
Plastic star base

**SEK**

7224

with seat cushioning  
Racer 37/99 black upholstery material, mesh-covered black metal backrest,  
seat shell, backrest frame and synchro-adjustment mechanism in black  
with seat-depth extension (approx. 390 bis 450 mm)  
height-adjustable lumbar support  
with 3D armrests, armrest pads made of PP  
precision-adjustable height  
3D kinematics with automatic weight adjustment  
optionally with customized presetting  
Trimension  
plastic star base

8264

Quickship

Lead time for up to 20 within 3 working days or works

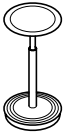
24% rabatt ska dras av på angivna priser



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<b>Stitz</b> E63/88 H31	<b>55201/2</b> Embossed leather 74/99 seat, black frame	<b>SEK</b> 7413
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Design: wiege



Technical details

**Function**

Task chairs with Trimension®, synchronous, three-dimensional kinematics to encourage three-dimensional dynamic sitting. The perfect interaction of the synchro-adjustment mechanism, seat and backrest automatically adapts to any posture the user adopts. The supporting counter pressure is quickly and precisely adjustable in any direction (4.5 rotations max.) for people weighing from 45 to 120 kg. The backrest height is adjustable by up to 60 mm in six lockable positions. The backrest and seat can be locked in the front sitting position. The seating height is precision adjustable between 400 mm and 520 mm at the touch of a button with a DIN 4550-compliant gas lift. All models are optionally available with seat-depth extension of 400 to 450 mm. (The height of the counter chairs is precision adjustable between 680 mm and 810 mm). Meeting/visitor chairs with Trimension, on request, available with swivel-mounted column, not height adjustable, alternatively as a four-leg variant or cantilever chair, optionally stackable.

**Frame**

**Task chairs and counter stool**

Five-star base, optionally made of black through-dyed plastic or die-cast aluminum, coated (black, black with a textured matte finish, or in a silver satin finish), polished or bright chrome-plated. Twin-wheel swivel casters with load-dependent braking, made of black polyamide compliant with DIN EN 12529 as the standard version for carpets; with gray soft polyurethane tire for hard floors. The casters are optionally electrically conductive. Swivel arms made of die-cast aluminum, coated (black or black with a textured matte finish or silver satin finish), polished or bright chrome-plated. Mechanism shell made of die-cast, shot-blasted aluminum, optionally coated in black or with a silver satin finish, with top cover made of black, through-dyed polypropylene. The gas lift is covered by a telescopic protective tube made of black, through-dyed polypropylene.

Counter stool with extra height-adjustable foot ring, bright chrome-plated, with lock screw to affix it and twin-wheel swivel casters with load-dependent braking.

**24-hour chairs**

All have a die-cast aluminum star base with extra swivel arm supports, with a modified synchro-adjustment mechanism and exceptionally hard-wearing covers from Wilkhahn's fabric and leather collection. Designed for people weighing up to 120 kg, the models consequently comply with the DIN EN 1335 standard requirements for 24-hour use.

**Visitor/conference chairs**

Four-star base made of die-cast aluminum, coated (black, black with a textured matte finish or silver satin finish), polished or bright chrome-plated. Black, multipurpose glides made of plastic for all types of flooring. Swivel arms made of die-cast aluminum, coated (black or black with a textured matte finish or silver satin finish), polished or bright chrome-plated. Mechanism shell made of die-cast, shot-blasted aluminum, optionally coated in black or with a silver satin finish, with top cover made of black, through-dyed polypropylene. The gas lift is covered by a telescopic protective tube made of black, through-dyed polypropylene.

**Cantilever chair**

Frame made of bright chrome-plated tubular steel, 22 mm in diameter, with anti-tilt stopper made of black polyamide as the standard version for carpets, with extra glides for hard flooring, with felt inserts on request.

**Four-leg visitor chair**

Frame made of bright chrome-plated tubular steel, legs 22 mm in diameter. Models 176/7 and 176/71 with multipurpose, POM (polyoxymethylene) glides in black for soft and hard floorings.

**Seat**

**Task, visitor, and conference chairs**

Highly elastic, flexibly suspended seat shell with seat upholstery panel made of black, through-dyed polypropylene, polyurethane seat cushioning covered in the same material as the backrest cover in Fiberflex, or fabric. The seat is replaceable. All models optionally have seats with soft padding (with extra cut foam and facings at the sides). In models with management grade upholstery (174/71, 175/71, 171/71), seat cushioning also with extra padding and side facings, optionally covered in leather too. Optionally with seat-depth extension from 400 to 450 mm (all types with upholstery). Model 175/73 with soft padding, as well as color-contrasting double seams and contour stitching. Seat cushioning with side facings. Task chair models 174/7, 174/72, 175/7, 175/72, 174/71, 175/71 optionally with a constant 6-degree tilt.

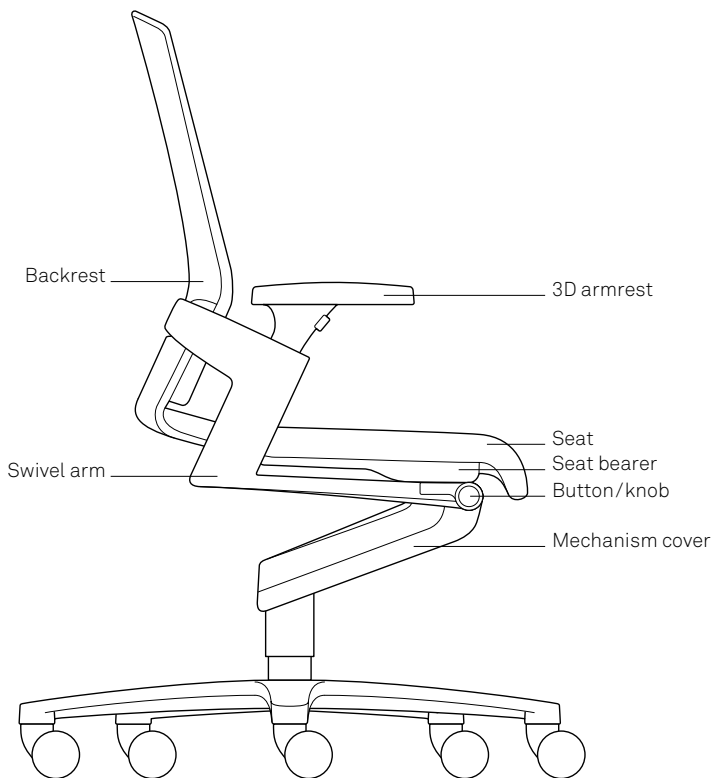
**Backrest**

**Task, visitor, and conference chairs**

Elastic backrest frame, height adjustable by 60 mm in six lockable positions, made of through-dyed, fiberglass-reinforced polyamide, covered with Fiberflex, optionally also with fabric (and extra padding).

All models optionally with soft padding (with extra cushion thickness). For models with management grade upholstery, the backrest frame also optionally comes with back cushioning and the front of the backrest also with concealed, cut foam fleece sewn into the cover and with side facings, optionally with a leather cover.

All models optionally with soft padding (with extra cut foam). Medium-high and high backrest, high backrest optionally with headrest (height 16 cm), either in the same material as the backrest cover, or covered in leather on the front. The backrest is replaceable. Model 175/73 with soft padding, as well as color-contrasting double seams and contour-defining stitching.





# 24% rabatt ska dras av på angivna priser



## Seat and backrest

### Cantilever chair/four-leg visitor chair

Unitary, shell frame made of through-dyed, fiberglass-reinforced polypropylene. Seat cushioning made of polyurethane one-piece molded foam, in models with management grade upholstery (models 176/71, 178/71) with additional padding and side facings. All models optionally with soft padding (with extra cut foam). In models 176/7, 178/7 seat cushioning covered in the same material as the backrest cover in Fiberflex or fabric, in models 176/71 and 178/71 with management grade upholstery optionally also in leather. The seat is replaceable. The backrest frame is covered in Fiberflex, in models 176/7, 178/7 optionally with back covered in fabric (with additional padding). In models with management grade upholstery optionally with backrest upholstery in fabric or leather, with additional padding, as well as on the front of backrest also with concealed, cut foam fleece sewn into the cover and side facings, backrest cover can be replaced.

## Armrests

### Task chairs

3D armrests made of fiberglass-reinforced, black through-dyed polyamide. Armrest pads made of black, through-dyed polyurethane (TPU), optionally also made of polyurethane foam and covered in leather if desired. Upholstered, leather-covered armrests (optional) in model 175/73 with color-contrasting stitching. Armrest covers made of black, through-dyed polypropylene. Height of armrests adjustable by 100 mm (eight lockable positions), depth by 40 mm, can be swivelled 30° inwards and outwards in each case.

### Conference/visitor chairs

Fixed armrests made of fiberglass-reinforced, black, through-dyed polyamide. Armrest pads made of black, through-dyed polyurethane (TPU), optionally also made of polyurethane foam and covered in leather if desired. Armrest covers made of black, through-dyed polypropylene.

### Cantilever/four-leg visitor chair

Armrest pads made of black, through-dyed polypropylene. With chairs that are not stackable, optionally with upholstered armrests, when covered in fabric with black leather 74/99, when covered in leather to match the color of the leather.

## Standards

The ON task chairs and visitor/meeting chairs comply with the type A or B DIN EN 1335 office-chair, ANSI/BIFMA X5.1 and IGR standards. If required, NPR 1813 models are available.

The ON cantilever chairs and four-leg visitor chairs comply with the DIN EN 16139-L1 and ANSI/BIFMA X5 standards.



All visitor and conference chairs have glides for soft flooring (e.g. carpets). On request, available with swivel-mounted column, not height adjustable, (at no additional charge).

### Please note:

The prices for types with cushioning that includes fabrics and leather provided by the customer are given on request. Four-leg chairs: to the DIN EN 16139-L1 office-chair standard, up to 5 chairs can be stacked vertically. Cantilever chair: to the DIN EN 16139-L1 office-chair standard, up to 3 chairs can be stacked vertically.

## Accessories

Optionally for visitor chair model 176/7: Inline connector model 177 made of zinc-plated steel. Optionally for cantilever chair, model 178/7, four-wheeled trolley, model 178 for 8 cantilever chairs. Optionally, the ON task, visitor and conference chairs (without headrest) can also be shipped with dismantled backrests in boxes.

## Task chairs

### Star base

50	Plastic
51	Bright chrome-plated
52	Polished aluminum
53	Coated black (RAL 9011)
60	Coated with a silver satin finish (RAL 9006)
90	Coated with a black textured matte finish (RAL 9011)

### Swivel arms

Silver satin finish, coated black or black with textured matte finish
Silver satin finish, coated black or black with textured matte finish or with bright chrome plating
Polished aluminum
Coated black or black with textured matte finish

### Mechanism shell

Shot-blasted aluminum
Shot-blasted aluminum
Shot-blasted aluminum
Shot-blasted aluminum
Shot-blasted aluminum
Shot-blasted aluminum

## Visitor chairs

### Round steel tubing frame

51	Bright chrome-plated
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## Cantilever chair

### Round steel tubing frame

51	Bright chrome-plated
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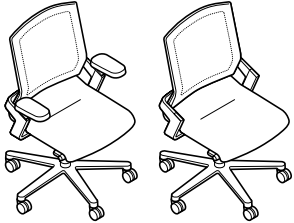
## Small components Casters, glides, frame components, adjustment levers

41	Black
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**Medium-height backrest**

97/109 H 69 H 66  
40/52 H 50 H 43



**174/7**

with seat cushioning,  
optionally with soft padding (please state in  
order),  
with 3D armrests,  
backrest covered with Fiberflex fabric,  
precision-adjustable height,  
adjustable backrest height (to 60 mm),  
Trimension tension control  
Plastic star base, aluminum-coated swivel arms

**Additional charge/reduced prices**

Covered backrest (not in the case of artificial  
leather 58)  
Backrest with soft padding  
Permanent comfort tilt (6°)

Coated aluminum star base  
Polished aluminum star base  
Aluminum bright chrome-plated star base  
Polished aluminum swivel arms  
Aluminum bright chrome-plated swivel arms

Seat-depth extension, approx. 40 to 45 cm  
Polyurethane foam armrest pad  
Upholstered, leather-covered armrests  
Mechanism shell coated in black or with a silver  
satin finish.  
Electrically conductive casters

Without armrests

	35	47	51 54 58	60 64 65 66 68	91 92
	SEK	SEK	SEK	SEK	SEK
174/7 with seat cushioning, optionally with soft padding (please state in order), with 3D armrests, backrest covered with Fiberflex fabric, precision-adjustable height, adjustable backrest height (to 60 mm), Trimension tension control Plastic star base, aluminum-coated swivel arms	10437	11183	11351	11519	11771
Covered backrest (not in the case of artificial leather 58)		1082	1334	1502	1764
Backrest with soft padding	1019	1229	1460	1628	1943
Permanent comfort tilt (6°)	609	609	609	609	609
Coated aluminum star base	1103	1103	1103	1103	1103
Polished aluminum star base	1586	1586	1586	1586	1586
Aluminum bright chrome-plated star base	2205	2205	2205	2205	2205
Polished aluminum swivel arms	494	494	494	494	494
Aluminum bright chrome-plated swivel arms	2468	2468	2468	2468	2468
Seat-depth extension, approx. 40 to 45 cm	1050	1050	1050	1050	1050
Polyurethane foam armrest pad	683	683	683	683	683
Upholstered, leather-covered armrests	2447	2447	2447	2447	2447
Mechanism shell coated in black or with a silver satin finish.	494	494	494	494	494
Electrically conductive casters	515	515	515	515	515
Without armrests	-829	-829	-829	-829	-829



**High backrest**

105/117 H70 H66  
40/52 H50 H43



**175/7**

with seat cushioning,  
optionally with soft padding (please state in  
order),  
with 3D armrests,  
backrest covered with Fiberflex fabric,  
precision-adjustable height,  
adjustable backrest height (to 60 mm),  
Trimension tension control  
Plastic star base, aluminum-coated swivel arms

**Additional charge/reduced prices**

Covered backrest (not in the case of artificial  
leather 58)

Backrest with soft padding

Headrest in same material as backrest cover

Headrest covered in leather on the front, 74/99,  
black

Permanent comfort tilt (6°)

Coated aluminum star base

Polished aluminum star base

Aluminum bright chrome-plated star base

Polished aluminum swivel arms

Aluminum bright chrome-plated swivel arms

Seat-depth extension, approx. 40 to 45 cm

Polyurethane foam armrest pad

Upholstered, leather-covered armrests

Mechanism shell coated in black or with a silver  
satin finish.

Electrically conductive casters

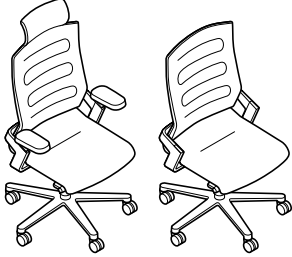
Without armrests

	35	47	51 54 58	60 64 65 66 68	91 92
	SEK	SEK	SEK	SEK	SEK
175/7	13125	13871	14039	14207	14459
Covered backrest (not in the case of artificial leather 58)		1271	1544	1880	2321
Backrest with soft padding	1218	1355	1691	2027	2583
Headrest in same material as backrest cover	945	945	945	945	945
Headrest covered in leather on the front, 74/99, black	1544	1544	1544	1544	1544
Permanent comfort tilt (6°)	609	609	609	609	609
Coated aluminum star base	1103	1103	1103	1103	1103
Polished aluminum star base	1586	1586	1586	1586	1586
Aluminum bright chrome-plated star base	2205	2205	2205	2205	2205
Polished aluminum swivel arms	494	494	494	494	494
Aluminum bright chrome-plated swivel arms	2468	2468	2468	2468	2468
Seat-depth extension, approx. 40 to 45 cm	1050	1050	1050	1050	1050
Polyurethane foam armrest pad	683	683	683	683	683
Upholstered, leather-covered armrests	2447	2447	2447	2447	2447
Mechanism shell coated in black or with a silver satin finish.	494	494	494	494	494
Electrically conductive casters	515	515	515	515	515
Without armrests	-829	-829	-829	-829	-829



**High backrest  
with contoured upholstery**

105/117 H 70 H 66  
40/52 H 50 H 43



**175/73**

with seat cushioning in soft padding,  
with 3D armrests,  
backrest covered, with contoured upholstery,  
precision-adjustable height,  
adjustable backrest height (up to 60 mm),  
Trimension, tension control  
Plastic star base, aluminum-coated swivel arms

**Additional charge/reduced prices**

Headrest in same material as backrest cover  
Headrest covered in leather on the front, 74/99,  
black  
Permanent comfort tilt (6°)

Coated aluminum star base  
Polished aluminum star base  
Aluminum bright chrome-plated star base  
Polished aluminum swivel arms  
Aluminum bright chrome-plated swivel arms

Seat-depth extension, approx. 40 to 45 cm  
Polyurethane foam armrest pad  
Upholstered, leather-covered armrests  
Mechanism shell coated in black or with a silver  
satin finish.  
Electrically conductive casters

Without armrests

60\*

SEK

17640

945

1544

609

1103

1586

2205

494

2468

1050

683

2447

494

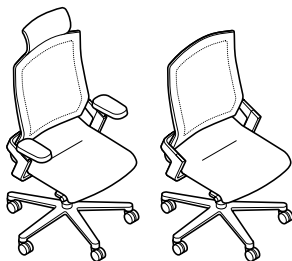
515

-829



**24-hour chair**

105/117 H 69 H 66  
40/52 H 50 H 43



**175/8**

with seat cushioning,  
optionally with soft padding (please state in order),  
with 3D armrests,  
covered backrest,  
precision-adjustable height,  
adjustable backrest height (to 60 mm),  
Trimension tension control  
Aluminum coated star base and swivel arms

**Additional charge/reduced prices**

Backrest with soft padding  
Headrest in same material as backrest cover  
Headrest covered in leather on the front, 74/99,  
black  
Permanent comfort tilt (6°)

Polished aluminum star base  
Aluminum bright chrome-plated star base  
Polished aluminum swivel arms  
Aluminum bright chrome-plated swivel arms

Seat-depth extension, approx. 40 to 45 cm  
Polyurethane foam armrest pad  
Upholstered, leather-covered armrests  
Electrically conductive casters

Without armrests

54 66 91  
68 92

SEK SEK SEK

20160 20654 22743

1691 2027 2583

945 945 945

1544 1544 1544

609 609 609

483 483 483

1103 1103 1103

494 494 494

2468 2468 2468

1050 1050 1050

683 683 683

2447 2447 2447

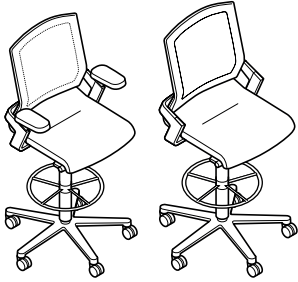
515 515 515

-829 -829 -829



**Counter stool**

■ 125/138 ■ 69 ■ 66  
■ 68/81 ■ 50 ■ 43



**174/1**

with seat cushioning,  
optionally with soft padding (please state in  
order),  
with 3D armrests,  
backrest covered with Fiberflex fabric,  
precision adjustable height,  
adjustable backrest height (to 60 mm),  
Trimension tension control,  
with bright chrome-plated foot ring (with  
precision-adjustable height)  
Aluminum coated star base and swivel arms

**Additional charge/reduced prices**

Covered backrest (not in the case of artificial  
leather 58)  
Backrest with soft padding

Polished aluminum star base  
Aluminum bright chrome-plated star base  
Polished aluminum swivel arms  
Aluminum bright chrome-plated swivel arms

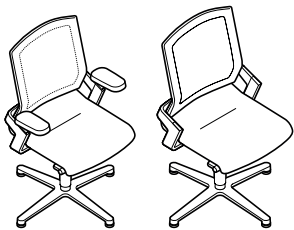
Seat-depth extension, approx. 40 to 45 cm  
Polyurethane foam armrest pad  
Upholstered, leather-covered armrests  
Mechanism shell coated in black or with a silver  
satin finish.

Without armrests

	35	47	51 54 58	60 64 65 66 68	91 92
	SEK	SEK	SEK	SEK	SEK
	14207	14952	15120	15288	15540
		1082	1334	1502	1764
	1019	1229	1460	1628	1943
	483	483	483	483	483
	1103	1103	1103	1103	1103
	494	494	494	494	494
	2468	2468	2468	2468	2468
	1050	1050	1050	1050	1050
	683	683	683	683	683
	2447	2447	2447	2447	2447
	494	494	494	494	494
	-829	-829	-829	-829	-829

**Medium-height backrest**

■ 97/109 ■ 69 ■ 66  
■ 40/52 ■ 50 ■ 43



**171/7**

with seat cushioning,  
fixed armrests,  
backrest covered with Fiberflex fabric  
precision-adjustable height,  
adjustable backrest height (to 60 mm),  
Trimension tension control  
Aluminum coated star base and swivel arms

**Additional charge/reduced prices**

Covered backrest (not in the case of artificial  
leather 58)

Polished aluminum star base  
Aluminum bright chrome-plated star base  
Polished aluminum swivel arms  
Aluminum bright chrome-plated swivel arms

Polyurethane foam armrest pad  
Upholstered, leather-covered armrests  
Mechanism shell coated in black or with a silver  
satin finish.

Without armrests

	35	47	51 54 58	60 64 65 66 68	91 92
	SEK	SEK	SEK	SEK	SEK
	11750	12495	12663	12831	13083
		1082	1334	1502	1764
	483	483	483	483	483
	1103	1103	1103	1103	1103
	494	494	494	494	494
	2468	2468	2468	2468	2468
	683	683	683	683	683
	2447	2447	2447	2447	2447
	494	494	494	494	494
	-829	-829	-829	-829	-829

All counter chairs come with multipurpose casters.

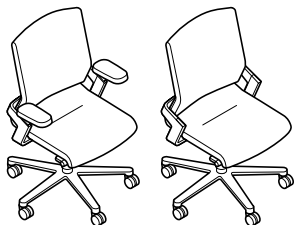
On request, all conference and visitor chairs are available with swivel-mounted column, not height adjustable, (at no extra charge).





**Medium-height backrest**

■ 97/109 ■ 69 ■ 66  
■ 40/52 ■ 50 ■ 43



**174/71**

Seat with management grade upholstery optionally with soft padding (please state in order), with 3D armrests, backrest covered with Fiberflex fabric, precision adjustable height, adjustable backrest height (to 60 mm), Trimension tension control  
Plastic star base, aluminum-coated swivel arms

**Additional charge/reduced prices**

Backrest with management grade upholstery  
Permanent comfort tilt (6°)

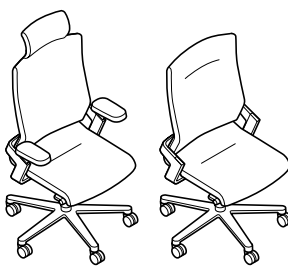
Coated aluminum star base  
Polished aluminum star base  
Aluminum bright chrome-plated star base  
Polished aluminum swivel arms  
Aluminum bright chrome-plated swivel arms

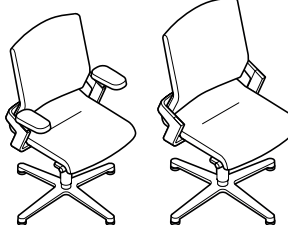
Seat-depth extension (approx. 400 to 450 mm)  
Polyurethane foam armrest pad  
Upholstered, leather-covered armrests  
Mechanism shell coated in black or with a silver satin finish.  
Electrically conductive casters

Without armrests

	51	60 64 65 66 68	91 92	74	87
	SEK	SEK	SEK	SEK	SEK
	11697	11876	12275	13619	16065
	3308	3654	4263	5051	6615
	462	462	462	462	462
	1103	1103	1103	1103	1103
	1586	1586	1586	1586	1586
	2205	2205	2205	2205	2205
	494	494	494	494	494
	2468	2468	2468	2468	2468
	1050	1050	1050	1050	1050
	683	683	683	683	683
	2447	2447	2447	2447	2783
	494	494	494	494	494
	515	515	515	515	515
	-829	-829	-829	-829	-829



			60	64	65	66	68	91	92	74	87
			51								
			SEK	SEK	SEK	SEK	SEK	SEK	SEK	SEK	SEK
<b>High backrest</b> ■ 105/117 ■ 70 ■ 66 ■ 40/52 ■ 50 ■ 43 	<b>175/71</b>	Seat with management grade upholstery optionally with soft padding (please state in order), with 3D armrests, backrest covered with Fiberflex fabric, precision adjustable height, adjustable backrest height (to 60 mm), Trimension tension control Plastic star base, aluminum-coated swivel arms	14144	14322	14721	17630	18512				
	<b>Additional charge/reduced prices</b>										
	Backrest with management grade upholstery	3581	3948	4610	5376	6972					
	Headrest in same material as backrest cover	945	945	945	1544	1607					
	Headrest covered in leather on the front, 74/99, black	1544	1544	1544	1544	1544					
	Permanent comfort tilt (6°)	462	462	462	462	462					
	Coated aluminum star base	1103	1103	1103	1103	1103					
	Polished aluminum star base	1586	1586	1586	1586	1586					
	Aluminum bright chrome-plated star base	2205	2205	2205	2205	2205					
	Polished aluminum swivel arms	494	494	494	494	494					
	Aluminum bright chrome-plated swivel arms	2468	2468	2468	2468	2468					
	Seat-depth extension (approx. 400 to 450 mm)	1050	1050	1050	1050	1050					
	Polyurethane foam armrest pad	683	683	683	683	683					
	Upholstered, leather-covered armrests	2447	2447	2447	2447	2783					
Silver or black coated mechanism shell	494	494	494	494	494						
Electrically conductive casters	515	515	515	515	515						
Without armrests	-829	-829	-829	-829	-829						

			60	64	65	66	68	91	92	74	87
			51								
			SEK	SEK	SEK	SEK	SEK	SEK	SEK	SEK	SEK
<b>Medium-height backrest</b> ■ 97/109 ■ 69 ■ 66 ■ 40/52 ■ 50 ■ 43 	<b>171/71</b>	Seat with management grade upholstery optionally with soft padding (please state in order), rigid 3D armrests, backrest covered with Fiberflex fabric, precision adjustable height, adjustable backrest height (to 60 mm), Trimension tension control Aluminum coated star base and swivel arms	12558	12737	13136	16044	16926				
	<b>Additional charge/reduced prices</b>										
	Backrest with management grade upholstery	3308	3654	4263	5051	6615					
	Polished aluminum star base	483	483	483	483	483					
	Aluminum bright chrome-plated star base	1103	1103	1103	1103	1103					
	Polished aluminum swivel arms	494	494	494	494	494					
	Aluminum bright chrome-plated swivel arms	2468	2468	2468	2468	2468					
	Polyurethane foam armrest pad	683	683	683	683	683					
	Upholstered, leather-covered armrests	2447	2447	2447	2447	2783					
	Mechanism shell coated in black or with a silver satin finish.	494	494	494	494	494					
	Without armrests	-829	-829	-829	-829	-829					

All task chairs are fitted with casters for soft flooring (e.g. carpets). Please order with soft casters (at no extra charge) for hard flooring (e.g. stone, parquet).  
 Electrically conductive casters (only if an aluminum frame is chosen) available for an extra charge.  
 All visitor and conference chairs can be supplied with a swivel-mounted column which is not height-adjustable (at no extra charge).

# 180 Range Neos

Design: wiege



Further  
information

# 24% rabatt ska dras av på angivna priser

## Technical details

### Function

Task chairs with automatic synchro-adjustment: The tilt of the seat and backrest automatically adapt to any postures users adopt. When leaning back, the backrest tension increases proportionately. The person using the chair can adjust the tension precisely by turning a crank. The backrest is lockable in four position at the touch of a button. In task chairs a DIN 4550-compliant gas lift for precision adjustment of the seating height. Adjustment of backrest height in seven positions within a range of 60 mm; models with mesh membrane backrests have lumbar support adjustable within a range of 60 mm instead of the adjustable backrest height. All models with seat-depth extension in 11 positions ranging from 385 – 435 mm. Models with a mesh membrane backrest as for task chair versions.

Cantilever chairs: stackable up to 5-high, for visitors, meetings, conferences and seminars to match the office task chairs; with flexible, unitary seat shell, integral stacking buffer and outer rail on the backrest. Models 183/3 with leather covers (74) and 183/5 are not stackable.

### Frame

#### Task chairs

Five-star base in fiberglass-reinforced polyamide, through-dyed in black-gray, or in die-cast aluminum, polished, high-luster polished or bright chrome-plated. Twin-wheel swivel casters with load-dependent braking DIN-EN-12529-compliant as the standard version for carpeting; with gray polyurethane tire for hard flooring (please specify when ordering). Anti-static casters on request (when an aluminum frame is chosen). Mechanism shell in die-cast aluminum. Mechanism cover in black-gray through-dyed polypropylene. Seat bearer in fiberglass-reinforced polyamide, through-dyed in black-gray. See table below for frame types.

#### Counter stool

Star base from the ON 170 range, with additional height-adjustable, bright chrome-plated foot ring, with lock screw to affix it and twin-wheel swivel casters with load-dependent braking.

#### Cantilever chair

Frame in round steel tubing, 22 mm in diameter, thickness 3 mm, bright chrome-plated, with anti-tilt stoppers in black-gray polyamide as the standard version for carpeted floors, optionally with glides in black-gray polyamide (for soft floors) or black-gray polyurethane (for hard floors), optionally with additional felt insert (please specify when ordering); outer rail in die-cast zinc, bright chrome plated. Optional outer rail made of very strong, fiberglass-reinforced plastic, color-matched with the shell.

### Seat

#### Task chairs

Seat shell in polypropylene, through-dyed in black-gray or white. Cushioning: covered, one-piece molded polyurethane foam with integral pelvic support, exchangeable. Seat depth can be custom-extended from 385 mm to 435 mm. The seat is designed in such a way that the angle of the pelvic support automatically adjusts to the position of the seat shell.

#### Backrest

#### Task chairs

Backrest shell made of polyamide with backrest shell cover made of polypropylene, black-gray or white through-dyed. Cushioning: covered polyurethane one-piece molded foam, replaceable. Model 181/6 with backrest frame in fiberglass-reinforced polyamide, black-gray, covered with transparent, black gray, light gray or white high-performance polyester fabric, lower back frame cover in polypropylene, black-gray, optional lumbar support in polyamide, through-dyed in black-gray, with integral foam on top.

#### Seat and backrest

#### Cantilever chair

Unitary seat- and backrest shell made of elastic polypropylene, through-dyed black-gray or white. Seat cushion: exchangeable, with concealed screw fittings; comprising seat upholstery panel and covered polyurethane one-piece molded foam. Type with optional, replaceable back cushioning the same as the seat cushion. Model 183/3 with leather cover not stackable. Model 183/5 (not stackable) With leather-covered seat and back cushions with wool-fleece overlay and side facings, optionally with seat and back shell covered with leather on seat and backrest shell.

### Armrests

#### Task chairs

3D armrests in fiberglass-reinforced polyamide, through-dyed in black-gray or white, with black-gray polyurethane pad, adjustable by 100 mm in height and 50 mm in depth; can be swiveled inwards and outwards by 15°.

#### Cantilever chair

PVC-free, sleeve-shaped armrest pad made of black-gray or white thermoplastic elastomer. In model 183/5, armrest pad, upholstered or covered in leather with top stitching, or optionally with solid wood pads, oak, maple or walnut with a natural finish.

### Standards

The Neos task chairs and visitor/meeting chairs comply with the type A or B DIN EN 1335 office-chair, ANSI/BIFMA X5.1 and IGR standards. If required, NPR 1813 models are available.

The cantilever chairs comply with DIN EN 16139-L1 and ANSI/BIFMA X5.1 standards.



Neos task chairs comply with the Ergonomics Approved label.



### Please note:

The prices for types with cushioning that includes fabrics and leather provided by the customer are given on request. Cantilever chair: to the DIN EN 16139-L1 office-chair standard, up to 5 chairs can be stacked vertically.

### Task chairs

### Star base

- 50 Plastic
- 51 Bright chrome-plated
- 52 Polished aluminum
- 72 High-luster polished aluminum



**Medium-height backrest**

▣ 98/110 ▣ 66 ▣ 64  
▣ 40/52 ▣ 46 ▣ 43



**181/71**

with seat and backrest upholstery  
with 3D armrests  
precision-adjustable height  
adjustable backrest height and seat-depth  
extension  
automatic synchro-adjustment, tension control  
Plastic frame

**Additional charge/reduced prices**

Seat and backrest shell and 3D armrests white  
through-dyed (armrest pad always black-gray)

Polished aluminum frame  
High-luster polished aluminum frame  
Bright chrome-plated aluminum frame

Electrically conductive casters

Without armrests

38 47 51 54 58 60 64 65 66 68 91 92 74

SEK SEK SEK SEK SEK SEK

7466 7812 8096 8715 9671 13115

1523 1523 1523 1523 1523 1523

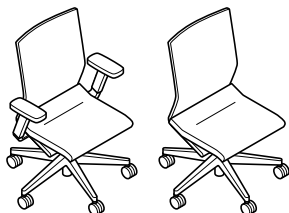
977 977 977 977 977 977  
1292 1292 1292 1292 1292 1292  
2027 2027 2027 2027 2027 2027

515 515 515 515 515 515

-871 -871 -871 -871 -871 -871

**Medium-height backrest**

▣ 98/110 ▣ 66 ▣ 64  
▣ 40/52 ▣ 46 ▣ 43



**181/6**

with seat cushioning and transparent backrest,  
with 3D armrests  
precision-adjustable height,  
seat-depth extension adjustment  
automatic synchro-adjustment, tension control  
Plastic frame

**Additional charge/reduced prices**

Height-adjustable lumbar support  
Polyester fabric in light gray or white

Polished aluminum frame  
High-luster polished aluminum frame  
Bright chrome-plated aluminum frame

Electrically conductive casters

Without armrests

38 47 51 54 58 60 64 65 66 68 91 92 74

SEK SEK SEK SEK SEK SEK

7665 7823 8096 8715 9681 10773

536 536 536 536 536 536  
95 95 95 95 95 95

977 977 977 977 977 977  
1292 1292 1292 1292 1292 1292  
2027 2027 2027 2027 2027 2027

515 515 515 515 515 515

-871 -871 -871 -871 -871 -871



Counter stool

□125/138 □66 □64  
□67/80 □46 □43



181/11

with seat and backrest upholstery  
with 3D armrests  
height is precision adjustable  
adjustable backrest height and seat-depth  
extension  
automatic synchro-adjustment, tension control,  
with bright chrome-plated foot ring (precision-  
adjustable height)  
Polished aluminum frame

**Additional charge/reduced prices**

Seat and backrest shell and 3D armrests white  
through-dyed (armrest pad always black-gray)

Bright chrome-plated aluminum frame

Without armrests

38	47	51	60	91	74
54		58	64	92	
65			66		
66			68		
SEK	SEK	SEK	SEK	SEK	SEK
11319	11666	11949	12569	13524	17147
1523	1523	1523	1523	1523	1523
1050	1050	1050	1050	1050	1050
-871	-871	-871	-871	-871	-871
38	47	51	60	91	74
		54	64	92	
		58	66		
			68		

All counter chairs come with multipurpose casters.

All cantilever chairs are fitted with anti-tilt stoppers as the standard design for soft flooring (e. g. carpets). For hard floorings (e. g. stone) please order with soft glides, for wooden floorings (e. g. parquet) please order with extra felt glides (at no extra charge in each case).

Design: wiege



Further  
information

Technical details

**Function**

An office task chair with Trimension®, integrated synchronously supporting 3D kinematics which allows the right-hand and left-hand half of the chair to be tilted in any direction via two flexible swing swivel arms. The goal is to encourage the natural range of motion the pelvis is capable of which includes flexing, extending and moving it sideways to rotating it. The combination of the 3D synchronous adjustment mechanism with a highly elastic seat and back guarantees the chair adapts automatically to any movement made or posture adopted by the person sitting on it. As a result, the body is supported in any position and maintains its center of gravity.

The counter pressure, which provides support in any direction moved in, is precision adjustable for people weighing from 45 to 140 kg by changing the elasticity. The backrest has optional, height-adjustable lumbar support (in six lockable positions of up to 60 mm). The backrest and seat can be locked in a neutral sitting position, the 3D forward tilt of 5° can be activated at the touch of a button in order to harness the maximum range of motion.

The seating height can be precisely adjusted at the touch of a button between 400 mm and 520 mm with a DIN 4550-compliant gas lift. Seat depth: 430 mm, optionally with seat depth that can be adjusted while sitting down in 4 lockable positions of 400 to 450 mm. (The height of the elevated seating position (ESP) models is precision adjustable from between 460 mm and 640 mm and the counter chairs between 650 mm and 780 mm).

**Frame**

**Task chairs**

Five-star base made of black through-dyed, fiberglass-reinforced polyamide, optionally of die-cast aluminum, coated, polished or high-luster polished. Twin-wheel swivel casters with load-dependent braking, made of black DIN EN 12529-compliant polypropylene as the standard version for carpets, optionally with gray tire made of polyurethane for hard flooring. Casters optionally electrically conductive.

Gas lift covered by telescopic protective tube made of black through-dyed polypropylene. Mechanism shell made of die-cast aluminum, coated matte black with black through-dyed polypropylene bellows and thermoplastic elastomer to accommodate the flexibly mounted central spring, knob to adjust the counter pressure made of polyamide (for people weighing from 45 to 140 kg). Each chair has two swivel arms which can move independently of one another, made of die-cast aluminum, coated, matte polished or high-luster polished, with protective caps made of polypropylene.

**Counter stool**

Star base from the ON 170 range, with additional height-adjustable, bright chrome-plated foot ring, with lock screw to affix it and twin-wheel swivel casters with load-dependent braking.

**24-hour chairs**

Always with die-cast aluminum star base, with extra swivel arm supports and high-performance covers. Designed for people weighing up to 150 kg, the models also comply with the British Standard.

**Seat-backrest element**

Unitary, highly elastic, and flexibly suspended seat-backrest element made of high-performance polyamide.

Seat shell made of black or white through-dyed polyamide with polypropylene seat upholstery panel. Ergonomic polyurethane seat cushioning with CFC-free foam, covered in Racer, optionally also with Formstrick (form-fit knit) that offers different support zones, in the same material as the backrest cover. Or with fabric covers from the Wilkhahn fabric collection, then with facings sewn-in and deep top stitching lengthwise to create contours as well as side facings in the same material and color. When optional soft padding is chosen, more defini-

Task chairs	Star base	Swivel arms	Mechanism shell
50	Plastic	Coated black matte or with a silver satin finish	Coated black matte, flexible mechanism shell cover and tension control knob made of black through-dyed plastic.
52	Polished aluminum	Coated black matte or with a silver satin finish, or polished	Coated black matte, flexible mechanism shell cover and tension control knob made of black through-dyed plastic.
60	Coated with a silver satin finish (RAL9006)	Coated with a silver satin finish	Coated black matte, flexible mechanism shell cover and tension control knob made of black through-dyed plastic.
72	High-luster polished aluminum	Coated black matte or with a silver satin finish, or high-luster polished	Coated black matte, flexible mechanism shell cover and tension control knob made of black through-dyed plastic.
80	Coated black matte (RAL9005)	Coated black matte	Coated black matte, flexible mechanism shell cover and tension control knob made of black through-dyed plastic.
81	Coated turquoise matte (RAL230 60 30)	Coated turquoise matte	Coated black matte, flexible mechanism shell cover and tension control knob made of black through-dyed plastic.
82	Coated gray matte (RAL7040)	Coated gray matte	Coated black matte, flexible mechanism shell cover and tension control knob made of black through-dyed plastic.
83	Coated orange matte (RAL2001)	Coated orange matte	Coated black matte, flexible mechanism shell cover and tension control knob made of black through-dyed plastic.
84	Coated red matte (RAL3003)	Coated red matte	Coated black matte, flexible mechanism shell cover and tension control knob made of black through-dyed plastic.





ned edges because of the higher quantity of foam and all fabric covers with upholstered facings at the side are in the same material and color. Form-fit knit is not available in combination with soft padding. Optional seat-depth extension, which can be adjusted while sitting in 4 lockable positions from 40 to 45 cm. Then standard and soft padding with side facings in Racer, color-matched when the fabric cover is Racer, in black (37/99) for all other fabrics.

Seat upholstery panel, cushioning and covers are replaceable.

The back section is the frame, optionally with Hytre!® lumbar support (which is retrofittable at any time), comes in black or white to match the seat shell and is adjustable in height by 60 mm in six lockable positions. The back is covered in Formstrick (form-fit knit) which includes different elasticity for flexible and supporting zones, optional two-ply cover made of Formstrick with integrated upholstery foam with different support zones. Colors from the Wilkhahn sample card.

Optional headrest made of through-dyed polyamide, in black or white to match the color of the frame, height can be adjusted by 60 mm in 6 lockable positions, with a 125-degree tilt function, which allows the depth to be adjusted by 50 mm. Upholstered, covered in 37 Racer or Evida 58 fabric, color-matched with the

backrest cover, or in black. Headrest not possible when the chair has a clothes hanger The headrest can be retrofitted on request.

#### Armrests

Armrests made of fiberglass-reinforced, black through-dyed polyamide.

1D armrests whose height is adjustable in 10 lockable positions by 100 mm, in the case of 3D armrests the armrest pads can also be swiveled 50 mm in depth and by 25 degrees inward and outward, in the case of 4D armrests, each can also be adjusted in width by 25 mm.

Armrest pads made of black through-dyed polypropylene, optionally of polyurethane foam. Also optionally without armrests.

#### Standards

The IN task chairs comply with the type A DIN EN 1335 office-chair, ANSI/BIFMA X5.1 and IGR standards.



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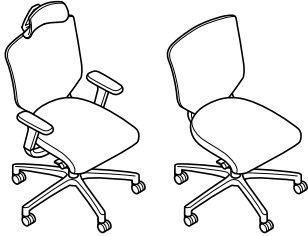
#### Information

If very damp, the elasticity of the Formstrick can slightly slacken, but will regain its original shape when it dries.



**Medium-height backrest**

101/113 H 69 H 66  
40/52 H 46 H 43



**184/7**

with seat cushioning,  
back covered with single-ply form-fit knit  
seat and backrest frame optionally in black or  
white,  
with 1D armrests, armrest pads made of PP  
precision-adjustable height,  
Trimension, tension control,  
optionally with a 3D forward tilt of 5° that can be  
activated (please state when ordering)  
Plastic star base, aluminum-coated swivel arms

**Additional charge/reduced prices**

Aluminum coated star base and swivel arms  
Polished aluminum star base, coated swivel arms  
High-luster polished aluminum star base, coated  
swivel arms  
Aluminum polished star base and swivel arms  
Aluminum high-luster polished star base and  
swivel arms

Soft padding  
Seat-depth extension, approx. 40 to 45 cm

Back covered in Formstrick knit, two-ply, with  
integrated upholstery foam with different  
support zones  
Height-adjustable lumbar support  
Headrest (cover 37 / Racer, color-matched with  
the backrest cover or in black)  
Headrest (cover 58 / Evida)

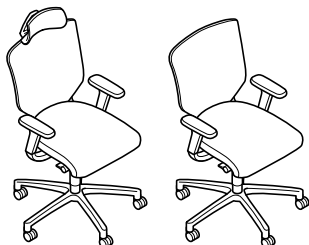
3D armrests, armrest pads made of PP  
4D armrests, armrest pads made of PP  
Armrest pads made of polyurethane foam for 1D,  
3D and 4D armrests  
Electrically conductive casters  
Without armrests

	37 38	41	51 54 58	60 64 65 66 68	91 92
	SEK	SEK	SEK	SEK	SEK
	8232	8379	9156	9555	10164
Aluminum coated star base and swivel arms	609	609	609	609	609
Polished aluminum star base, coated swivel arms	609	609	609	609	609
High-luster polished aluminum star base, coated swivel arms	609	609	609	609	609
Aluminum polished star base and swivel arms	1344	1344	1344	1344	1344
Aluminum high-luster polished star base and swivel arms	1344	1344	1344	1344	1344
Soft padding	116	116	116	116	116
Seat-depth extension, approx. 40 to 45 cm	1155	1302	1302	1323	1355
Back covered in Formstrick knit, two-ply, with integrated upholstery foam with different support zones	609	609	609	609	609
Height-adjustable lumbar support	189	189	189	189	189
Headrest (cover 37 / Racer, color-matched with the backrest cover or in black)	1197	1197	1197	1197	1197
Headrest (cover 58 / Evida)	1197	1197	1197	1197	1197
3D armrests, armrest pads made of PP	294	294	294	294	294
4D armrests, armrest pads made of PP	557	557	557	557	557
Armrest pads made of polyurethane foam for 1D, 3D and 4D armrests	126	126	126	126	126
Electrically conductive casters	515	515	515	515	515
Without armrests	-850	-850	-850	-850	-850



**Medium-height backrest  
elevated sitting position (ESP)**

■ 105/119 ■ 69 ■ 66  
■ 44/58 ■ 46 ■ 43



**184/72**

with seat cushioning,  
back covered with single-ply form-fit knit  
seat and backrest frame optionally in black or  
white,  
with 1D armrests, armrest pads made of PP  
precision-adjustable height,  
Trimension, tension control,  
optionally with a 3D forward tilt of 5° that can be  
activated (please state when ordering)  
Plastic star base, aluminum-coated swivel arms

**Additional charge/reduced prices**

Aluminum coated star base and swivel arms  
Polished aluminum star base, coated swivel arms  
High-luster polished aluminum star base, coated  
swivel arms  
Aluminum polished star base and swivel arms  
Aluminum high-luster polished star base and  
swivel arms

Soft padding  
Seat-depth extension, approx. 40 to 45 cm

Back covered in Formstrick knit, two-ply, with  
integrated upholstery foam with different  
support zones

Height-adjustable lumbar support  
Headrest (cover 37 / Racer, color-matched with  
the backrest cover or in black)

Headrest (cover 58 / Evida)

3D armrests, armrest pads made of PP

4D armrests, armrest pads made of PP

Armrest pads made of polyurethane foam for 1D,  
3D and 4D armrests

Electrically conductive casters

Without armrests

	37 38	41	51 54 58	60 64 65 66 68	91 92
	SEK	SEK	SEK	SEK	SEK
	9114	9261	10038	10437	11046
Aluminum coated star base and swivel arms	609	609	609	609	609
Polished aluminum star base, coated swivel arms	609	609	609	609	609
High-luster polished aluminum star base, coated swivel arms	609	609	609	609	609
Aluminum polished star base and swivel arms	1344	1344	1344	1344	1344
Aluminum high-luster polished star base and swivel arms	1344	1344	1344	1344	1344
Soft padding	116	116	116	116	116
Seat-depth extension, approx. 40 to 45 cm	•	•	•	•	•
Back covered in Formstrick knit, two-ply, with integrated upholstery foam with different support zones	609	609	609	609	609
Height-adjustable lumbar support	189	189	189	189	189
Headrest (cover 37 / Racer, color-matched with the backrest cover or in black)	1197	1197	1197	1197	1197
Headrest (cover 58 / Evida)	1197	1197	1197	1197	1197
3D armrests, armrest pads made of PP	294	294	294	294	294
4D armrests, armrest pads made of PP	557	557	557	557	557
Armrest pads made of polyurethane foam for 1D, 3D and 4D armrests	126	126	126	126	126
Electrically conductive casters	515	515	515	515	515
Without armrests	-850	-850	-850	-850	-850

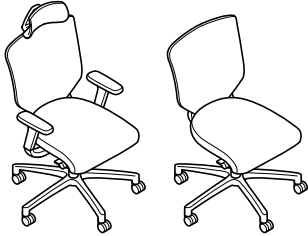
• available

All task chairs have casters for soft flooring (e. g. carpets). Please order with soft casters (at no extra charge) for hard flooring (e. g. stone, parquet) Electrically conductive casters (only if an aluminum frame is chosen) available for an extra charge.



**24-hour chair**

101/113 H 69 H 66  
40/52 H 46 H 43



**184/8**

with seat cushioning,  
back covered with single-ply form-fit knit  
seat and backrest frame optionally in black or  
white,  
with 1D armrests, armrest pads made of PP  
precision-adjustable height,  
Trimension, tension control,  
optionally with a 3D forward tilt of 5° that can be  
activated (please state when ordering)  
Aluminum coated star base and swivel arms

**Additional charge/reduced prices**

Polished aluminum star base, coated swivel arms  
(at no extra charge)

High-luster polished aluminum star base, coated  
swivel arms (at no extra charge)

Aluminum polished star base and swivel arms

Aluminum high-luster polished star base and  
swivel arms

Soft padding

Seat-depth extension, approx. 40 to 45 cm

Electrically conductive casters

Without armrests

Back covered in Formstrick knit, two-ply, with  
integrated upholstery foam with different  
support zones

Height-adjustable lumbar support

Headrest (cover 37 / Racer, color-matched with  
the backrest cover or in black)

Headrest (cover 58 / Evida)

3D armrests, armrest pads made of PP

4D armrests, armrest pads made of PP

Armrest pads made of polyurethane foam for 1D,  
3D and 4D armrests

	37	41	54	66 68	91 92
	SEK	SEK	SEK	SEK	SEK
	10920	11130	12107	12548	13241
Polished aluminum star base, coated swivel arms (at no extra charge)	•	•	•	•	•
High-luster polished aluminum star base, coated swivel arms (at no extra charge)	•	•	•	•	•
Aluminum polished star base and swivel arms	735	735	735	735	735
Aluminum high-luster polished star base and swivel arms	756	756	756	756	756
Soft padding	116	116	116	116	116
Seat-depth extension, approx. 40 to 45 cm	1155	1302	1302	1323	1355
Electrically conductive casters	515	515	515	515	515
Without armrests	-850	-850	-850	-850	-850
Back covered in Formstrick knit, two-ply, with integrated upholstery foam with different support zones	609	609	609	609	609
Height-adjustable lumbar support	189	189	189	189	189
Headrest (cover 37 / Racer, color-matched with the backrest cover or in black)	1197	1197	1197	1197	1197
Headrest (cover 58 / Evida)	1197	1197	1197	1197	1197
3D armrests, armrest pads made of PP	294	294	294	294	294
4D armrests, armrest pads made of PP	557	557	557	557	557
Armrest pads made of polyurethane foam for 1D, 3D and 4D armrests	126	126	126	126	126

• available

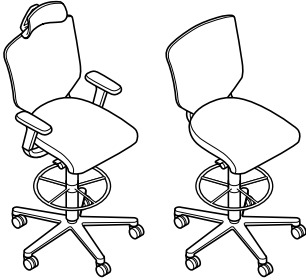
All task chairs have casters for soft flooring (e. g. carpets). Please order with soft casters (at no extra charge) for hard flooring (e. g. stone, parquet) Electrically conductive casters (only if an aluminum frame is chosen) available for an extra charge.



	37 38	41	51 54 58	60 64 65 66 68	91 92
	SEK	SEK	SEK	SEK	SEK
Aluminum coated star base and swivel arms	11592	11739	12516	12915	13524
Aluminum polished star base, coated swivel arms (at no extra charge)	•	•	•	•	•
Aluminum polished star base and swivel arms	735	735	735	735	735
Soft padding	116	116	116	116	116
Seat-depth extension (approx. 400 to 450 mm)	1155	1302	1302	1323	1355
Back covered in Formstrick knit, two-ply, with integrated upholstery foam with different support zones	609	609	609	609	609
Height-adjustable lumbar support	189	189	189	189	189
Headrest (cover 37 / Racer, color-matched with the backrest cover or in black)	1197	1197	1197	1197	1197
Headrest (cover 58 / Evida)	1197	1197	1197	1197	1197
3D armrests, armrest pads made of PP	294	294	294	294	294
4D armrests, armrest pads made of PP	557	557	557	557	557
Armrest pads made of polyurethane foam for 1D, 3D and 4D armrests	126	126	126	126	126
Electrically conductive casters	515	515	515	515	515
Without armrests	-850	-850	-850	-850	-850

**Counter stool**

126/139 H 69 H 66  
65/78 H 46 H 43



**184/1**

with seat cushioning,  
back covered with form-fit knit, single ply,  
seat and backrest frame optionally in black or  
white,  
with 1D armrests, armrest pads made of PP  
precision-adjustable height,  
Trimension tension control,  
without 3D forward tilt of 5°,  
with bright chrome-plated foot ring (precision-  
adjustable height)  
Aluminum coated star base and swivel arms

**Additional charge/reduced prices**

Aluminum polished star base, coated swivel arms  
(at no extra charge)

Aluminum polished star base and swivel arms

Soft padding

Seat-depth extension (approx. 400 to 450 mm)

Back covered in Formstrick knit, two-ply, with  
integrated upholstery foam with different  
support zones

Height-adjustable lumbar support

Headrest (cover 37 / Racer, color-matched with  
the backrest cover or in black)

Headrest (cover 58 / Evida)

3D armrests, armrest pads made of PP

4D armrests, armrest pads made of PP

Armrest pads made of polyurethane foam for 1D,  
3D and 4D armrests

Electrically conductive casters

Without armrests

• available

All counter chairs come with multipurpose casters.

# 187 Range AT

Design: Wilkhahn



# 24% rabatt ska dras av på angivna priser

## Technical details

### Function

Free-to-move office task chair with Trimension®, integrated synchronously supporting 3D kinematics. The self-centering suspension of the seat shell is combined with automatic weight adjustment and the chair optionally comes with the ability to preset the automatic weight adjustment in ten increments to suit personal preferences. Trimension® activates the natural range of motion the human pelvis is capable of and which matches the way the joints function, from flexing, extending, leaning sideways or rotating the pelvis. When moving synchronously backwards and forwards, the angle of the tilt ranges from 12° in the seat and up to 26° in the backrest, optionally with a 3D forward tilt of up to 5° that can be activated, during which the backrest is raised synchronously by 25 mm so that the lumbar support is always in the right position. The seat and back can be tilted sideways from the horizontal by up to 12°. At the same time, the counter pressure adjusts automatically to any posture or movement so that the body always maintains its center of gravity.

AT is ideal for people weighing from 45 to 140 kg.

The backrest has height-adjustable lumbar support (in eight lockable positions of up to 60 mm). The backrest and seat can be locked in a neutral horizontal 0-position, the optional 5° 3D forward tilt can be activated by lifting the seat and back. The seating height can be precision adjusted at the touch of a button between 400 mm and 520 mm with a DIN 4550-compliant, precision-adjustable gas lift, optionally with a contact suppression feature, then the seating height is between 420 mm - 530 mm.

Seat depth: 430 mm, optionally integrated, users can turn a knob while sitting to precision adjust the seat-depth extension from 390 mm to 450 mm. The height of the elevated sitting position (ESP)

models is precision adjustable from between 430 mm and 610 mm and the counter chairs between 650 mm and 770 mm.

### Frame

#### Task chairs

Five-star base made of black through-dyed, fiberglass-reinforced polyamide, optionally of die-cast aluminum, coated, polished or high-luster polished. Twin-wheel swivel casters with load-dependent braking, made of black DIN EN 12529-compliant polypropylene as the standard version for carpets, optionally with gray tire made of polyurethane for hard flooring. Casters optionally electrically conductive.

The gas lift is covered by a telescopic protective tube made of black or white through-dyed polypropylene (does not apply to the ESP version). The mechanism shell is made of black or white through-dyed, fiberglass-reinforced polyamide with a cover made of black or white through-dyed polypropylene.

The backrest bearer to accommodate the seat and backrest is made of black or white through-dyed, fiberglass-reinforced polyamide with a central steel joint.

#### Counter stool

With extra height-adjustable foot ring, bright chrome-plated, with lock screw to affix it and twin-wheel swivel casters with load-dependent braking.

### Seat and back

#### Models 187/7, 187/8, 187/9, 187/72, 187/1

Unitary and highly elastic self-centering seat and backrest shell suspended on the backrest bearer made of black or white through-dyed glass-bead reinforced polypropylene. Three backrest heights (medium height, advanced height, advanced height with headrest and neck rest), backrest shell optionally covered in fabric or leather, neck rest made of polyurethane foam, covered in black or gray leather. When leather 74 is chosen, in the same material and color as the backrest cover. Seat and back cushioning made of polyurethane with CFC-free foam, as replaceable upholstery element with covers from the Wilkhahn fabric and leather collection. Ergonomic, with seat cushioning with higher edges at the sides, made of molded foam, covers without side facings. When optional soft padding is chosen, more defined edges because of the higher quantity of foam and all fabric covers with facings at the side are in the same material and color. With optional seat-depth extension from 39 to 45 cm that is precision adjustable by turning a knob. Then standard and soft padding with side facings in Racer, color-matched when the fabric cover is Racer, optionally in black (37/99), anthracite (37/25) and light gray (37/95) for all other fabrics. Leather for all types of upholstery with facings all the way round in the same material and color. Optional plastic lumbar support between the seat and backrest shell and backrest cushioning, height-adjustable by 6 cm in eight lockable positions.

#### AT Mesh models 187/71, 187/73, 187/11

The seat and backrest element is suspended in a self-centering manner on the backrest bearer and the back is a mesh-covered frame. The mesh is made of 80% post-consumer-recycled polyester and 20% elastomer. The backrest frame is made of black or

### Task chairs

### Star base

50	Plastic
52	Polished aluminum
72	High-luster polished aluminum
90	Coated with a black textured matte finish (RAL9011)
91	Coated white with a textured matte finish (RAL9016)



white, through-dyed, fiberglass-reinforced polyamide, which is screwed to the seat shell made of black or white through-dyed, glass-bead reinforced polypropylene, with a seat shell and backrest frame made of black or white through-dyed plastic with a polypropylene seat upholstery panel. Seat cushioning made of polyurethane with CFC-free foam, as replaceable upholstery element with covers from the Wilkhahn fabric and leather collection. Ergonomic, with seat cushioning with higher edges at the sides, made of molded foam, covers without side facings.

When optional soft padding is chosen, more defined edges because of the higher quantity of foam and all fabric covers with facings at the side are in the same material and color. With optional seat-depth extension from 39 to 45 cm that is precision adjustable by turning a knob. Then standard and soft padding with side facings in Racer, color-matched when the fabric cover is Racer, optionally in black (37/99), anthracite (37/25) and light gray (37/95) for all other fabrics. Leather for all types of upholstery with facings all the way round in the same material and color.

Optionally with a polypropylene lumbar support, which is in black or white to match the color of the frame and height-adjustable by 6 cm in six lockable positions, optionally additionally adjustable in depth by up to 1.5 cm by turning a knob made of fiberglass-reinforced polyamide that is retrofittable at any time.

Optional backrest frame with an upholstered headrest in the same color as the frame in through-dyed, fiberglass-reinforced polyamide, height-adjustable by 6 cm in 6 lockable positions and can be tilted forward in 4 lockable positions by up to 125° (depth adjustable by up to 5 cm). Cover in the same material and color as the backrest or in black.

## Optional armrests

Armrests made of fiberglass-reinforced, black or white through-dyed polyamide with armrest pads made of gray or black through-dyed polypropylene, optionally with armrest pads made of gray or black through-dyed polyurethane foam.

The height of 1D armrests can be adjusted in ten lockable positions by 100 mm, the depth of the armrest pads on 3D armrests can be adjusted by 50 mm and the width by 25 mm in each case, 4D armrests can also be pivoted inward and outward by 25°.

## Standards

The AT task chairs comply with the type A DIN EN 1335 office chair, ANSI/BIFMA X5.1 and IGR standards.



www.tuv.com  
ID 100000000



www.blauer-engel.de/uz117

• emissionsarm  
• geringer Schadstoffgehalt

All components used to adjust the chair (slide buttons and levers to adjust and lock the height, components for adjusting the lumbar support and pull-out knob for optional seat-depth extension) are made of gray through-dyed plastic.

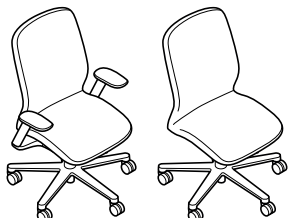




**Medium-height backrest**

■ 98/110 ■ H 67 ■ H 64

■ 40/52 ■ H 50 ■ H 43



**187/7**

with seat- and back cushioning, seat- and backrest shell, automatic synchro-adjustment mechanism in black height-adjustable lumbar support without armrests precision-adjustable height, 3D kinematics with automatic weight adjustment, optionally with customized presetting Trimension Plastic star base

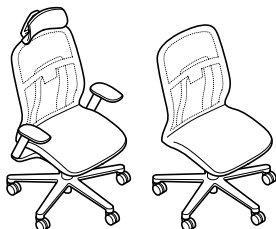
**Additional charge/reduced prices**

	37 38	47	51 54	60 64 65 66 68	91 92	74
	SEK	SEK	SEK	SEK	SEK	SEK
	6311	6825	7308	7665	8264	10311
Coated aluminum star base	651	651	651	651	651	651
Polished aluminum star base	1040	1040	1040	1040	1040	1040
High-luster polished aluminum star base	1166	1166	1166	1166	1166	1166
3D forward tilt of 5° can be activated	263	263	263	263	263	263
Soft padding	116	116	116	116	116	116
Seat-depth extension, approx. 39 to 45 cm	525	662	662	662	662	998
Contact suppression feature (seating height approx. 42 – 53 cm)	315	315	315	315	315	315
1D armrests, armrest pads made of PP	788	788	788	788	788	788
3D armrests, armrest pads made of PP	1302	1302	1302	1302	1302	1302
4D armrests, armrest pads made of PP	1586	1586	1586	1586	1586	1586
Armrest pads made of polyurethane foam for 1D, 3D and 4D armrests	189	189	189	189	189	189
Coat hanger	683	683	683	683	683	683
Electrically conductive casters	515	515	515	515	515	515
Seat-/backrest shell covered in fabric on the rear (fabric 68 not possible)		851	945	1355	1764	
Seat and backrest shell, synchro-adjustment mechanism and, if applicable, armrests in white	336	336	336	336	336	336



**Medium-height backrest**

101/113 H67 H64  
40/52 H50 H43



**187/71**

with seat cushioning, mesh-covered backrest seat shell, backrest frame and synchro-adjustment mechanism in black, without armrests  
precision-adjustable height, 3D kinematics with automatic weight adjustment optionally with customized presetting  
Trimension  
Plastic star base

**Additional charge/reduced prices**

	37 38	47	51 54	60 64 65 66 68	91 92	74
	SEK	SEK	SEK	SEK	SEK	SEK
	6311	6825	7308	7665	8264	9303
Coated aluminum star base	651	651	651	651	651	651
Polished aluminum star base	1040	1040	1040	1040	1040	1040
High-luster polished aluminum frame	1166	1166	1166	1166	1166	1166
3D forward tilt of 5° can be activated	263	263	263	263	263	263
Contact suppression feature (seating height approx. 42 – 53 cm)	315	315	315	315	315	315
Soft padding	116	116	116	116	116	116
Seat-depth extension, approx. 39 to 45 cm	525	662	662	662	662	998
Lumbar support	126	126	126	126	126	126
Lumbar support, adjustable height and depth	431	431	431	431	431	431
Headrest (cover 34 / Vivid, color-matched with the backrest cover or in black)	1040	1040	1040	1040	1040	1040
1D armrests, armrest pads made of PP	788	788	788	788	788	788
3D armrests, armrest pads made of PP	1302	1302	1302	1302	1302	1302
4D armrests, armrest pads made of PP	1586	1586	1586	1586	1586	1586
Armrest pads made of polyurethane foam for 1D, 3D and 4D armrests	189	189	189	189	189	189
Coat hanger	683	683	683	683	683	683
Electrically conductive casters	515	515	515	515	515	515
Seat shell and backrest frame, synchro-adjustment mechanism, if necessary white armrests	336	336	336	336	336	336



**High backrest**

□ 110/122   □ 67   □ 64  
□ 40/52   □ 50   □ 43



**187/8**

with seat- and back cushioning, seat- and backrest shell, automatic synchro-adjustment mechanism in black height-adjustable lumbar support without armrests precision-adjustable height, 3D kinematics with automatic weight adjustment, optionally with customized presetting Trimension Plastic star base

**Additional charge/reduced prices**

Coated aluminum star base  
Polished aluminum star base  
High-luster polished aluminum star base  
3D forward tilt of 5° can be activated

Soft padding  
Seat-depth extension, approx. 39 to 45 cm  
Contact suppression feature (seating height approx. 42 – 53 cm)

1D armrests, armrest pads made of PP  
3D armrests, armrest pads made of PP  
4D armrests, armrest pads made of PP  
Armrest pads made of polyurethane foam for 1D, 3D and 4D armrests  
Coat hanger  
Electrically conductive casters

Seat-/backrest shell covered in fabric on the rear (fabric 68 not possible)  
Seat and backrest shell, synchro-adjustment mechanism and, if applicable, armrests in white

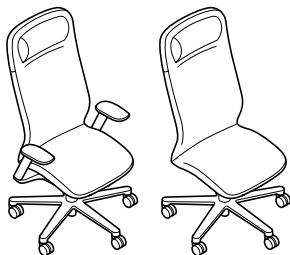
	37 38	47	51 54	60 64 65 66 68	91 92	74
	SEK	SEK	SEK	SEK	SEK	SEK
	7298	7896	8421	8852	9566	11256
Coated aluminum star base	651	651	651	651	651	651
Polished aluminum star base	1040	1040	1040	1040	1040	1040
High-luster polished aluminum star base	1166	1166	1166	1166	1166	1166
3D forward tilt of 5° can be activated	263	263	263	263	263	263
Soft padding	116	116	116	116	116	116
Seat-depth extension, approx. 39 to 45 cm	525	662	662	662	662	998
Contact suppression feature (seating height approx. 42 – 53 cm)	315	315	315	315	315	315
1D armrests, armrest pads made of PP	788	788	788	788	788	788
3D armrests, armrest pads made of PP	1302	1302	1302	1302	1302	1302
4D armrests, armrest pads made of PP	1586	1586	1586	1586	1586	1586
Armrest pads made of polyurethane foam for 1D, 3D and 4D armrests	189	189	189	189	189	189
Coat hanger	683	683	683	683	683	683
Electrically conductive casters	515	515	515	515	515	515
Seat-/backrest shell covered in fabric on the rear (fabric 68 not possible)		851	945	1355	1764	
Seat and backrest shell, synchro-adjustment mechanism and, if applicable, armrests in white	336	336	336	336	336	336

All task chairs are fitted with casters for soft flooring (e.g. carpets). Please order with soft casters (at no extra charge) for hard flooring (e.g. stone, parquet). Electrically conductive casters (only if an aluminum frame is chosen) available for an extra charge.



**High backrest with headrest and neck rest**

■ 120/132 ■ H 67 ■ H 64  
■ 40/52 ■ H 50 ■ H 43



**187/9**

with seat cushioning,  
neck rest covered optionally in 74/99 or  
74/34 leather,  
seat and backrest shell, synchro-adjustment  
mechanism in black  
height-adjustable lumbar support  
without armrests  
precision-adjustable height  
3D kinematics with automatic weight adjustment  
optionally with customized presetting  
Trimension  
Plastic star base

**Additional charge/reduced prices**

Coated aluminum star base  
Polished aluminum star base  
High-luster polished aluminum star base  
3D forward tilt of 5° can be activated

Soft padding  
Seat-depth extension, approx. 39 to 45 cm  
Contact suppression feature (seating height  
approx. 42 – 53 cm)

1D armrests, armrest pads made of PP  
3D armrests, armrest pads made of PP  
4D armrests, armrest pads made of PP  
Armrest pads made of polyurethane foam for 1D,  
3D and 4D armrests  
Coat hanger  
Electrically conductive casters

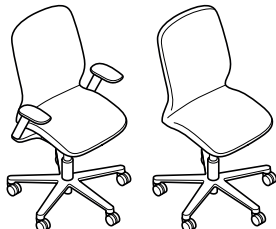
Seat-/backrest shell covered in fabric on the rear  
(fabric 68 not possible)  
Seat and backrest shell, synchro-  
adjustment mechanism and, if applicable,  
armrests in white

	37 38	47	51 54	60 64 65 66 68	91 92	74
	SEK	SEK	SEK	SEK	SEK	SEK
	9566	10322	11057	11603	12548	13629
Coated aluminum star base	651	651	651	651	651	651
Polished aluminum star base	1040	1040	1040	1040	1040	1040
High-luster polished aluminum star base	1166	1166	1166	1166	1166	1166
3D forward tilt of 5° can be activated	263	263	263	263	263	263
Soft padding	116	116	116	116	116	116
Seat-depth extension, approx. 39 to 45 cm	525	662	662	662	662	998
Contact suppression feature (seating height approx. 42 – 53 cm)	315	315	315	315	315	315
1D armrests, armrest pads made of PP	788	788	788	788	788	788
3D armrests, armrest pads made of PP	1302	1302	1302	1302	1302	1302
4D armrests, armrest pads made of PP	1586	1586	1586	1586	1586	1586
Armrest pads made of polyurethane foam for 1D, 3D and 4D armrests	189	189	189	189	189	189
Coat hanger	683	683	683	683	683	683
Electrically conductive casters	515	515	515	515	515	515
Seat-/backrest shell covered in fabric on the rear (fabric 68 not possible)		851	945	1355	1764	
Seat and backrest shell, synchro-adjustment mechanism and, if applicable, armrests in white	336	336	336	336	336	336



**Medium-height backrest  
elevated sitting position (ESP)**

101/119 H67 H64  
43/61 H50 H43



**187/72**

with seat- and back cushioning,  
seat- and backrest shell, automatic synchro-  
adjustment mechanism in black  
height-adjustable lumbar support  
without armrests  
precision-adjustable height,  
3D kinematics with automatic weight adjustment,  
optionally with customized presetting  
Trimension  
3D forward tilt of 5° can be activated  
Plastic star base

**Additional charge/reduced prices**

	37 38	47	51 54	60 64 65 66 68	91 92	74
	SEK	SEK	SEK	SEK	SEK	SEK
Coated aluminum star base	651	651	651	651	651	651
Polished aluminum star base	1040	1040	1040	1040	1040	1040
High-luster polished aluminum star base	1166	1166	1166	1166	1166	1166
Electrically conductive casters	515	515	515	515	515	515
Soft padding	116	116	116	116	116	116
Seat-depth extension (approx. 39 to 45 cm) not possible in the combination without armrests and/or plastic star base)	525	662	662	662	662	998
1D armrests, armrest pads made of PP	788	788	788	788	788	788
3D armrests, armrest pads made of PP	1302	1302	1302	1302	1302	1302
4D armrests, armrest pads made of PP	1586	1586	1586	1586	1586	1586
Armrest pads made of polyurethane foam for 1D, 3D and 4D armrests	189	189	189	189	189	189
Coat hanger	683	683	683	683	683	683
Seat-/backrest shell covered in fabric on the rear (fabric 68 not possible)		851	945	1355	1764	
Seat and backrest shell, synchro-adjustment mechanism and, if applicable, armrests in white	336	336	336	336	336	336



**Medium-height backrest  
elevated sitting position (ESP)**

104/122 H 67 H 64  
43/61 H 50 H 43



**187/73**

with seat cushioning, mesh-covered backrest seat shell, backrest frame and synchro-adjustment mechanism in black, without armrests  
precision-adjustable height  
3D kinematics with automatic weight adjustment optionally with customized presetting  
Trimension  
3D 5° forward tilt can be activated  
Plastic star base

**Additional charge/reduced prices**

Coated aluminum star base  
Polished aluminum star base  
High-luster polished aluminum frame  
  
Soft padding  
Seat-depth extension (approx. 39 to 45 cm) not possible in the combination without armrests and/or plastic star base)  
  
Lumbar support  
Lumbar support, adjustable height and depth  
Headrest (cover 34 / Vivid, color-matched with the backrest cover or in black)  
  
1D armrests, armrest pads made of PP  
3D armrests, armrest pads made of PP  
4D armrests, armrest pads made of PP  
Armrest pads made of polyurethane foam for 1D, 3D and 4D armrests  
Coat hanger  
Electrically conductive casters  
Seat shell and backrest frame, synchro-adjustment mechanism, if necessary white armrests

	37 38	47	51 54	60 64 65 66 68	91 92	74
	SEK	SEK	SEK	SEK	SEK	SEK
	7130	7644	8127	8484	9083	10122
Coated aluminum star base	651	651	651	651	651	651
Polished aluminum star base	1040	1040	1040	1040	1040	1040
High-luster polished aluminum frame	1166	1166	1166	1166	1166	1166
Soft padding	116	116	116	116	116	116
Seat-depth extension (approx. 39 to 45 cm) not possible in the combination without armrests and/or plastic star base)	525	662	662	662	662	998
Lumbar support	126	126	126	126	126	126
Lumbar support, adjustable height and depth	431	431	431	431	431	431
Headrest (cover 34 / Vivid, color-matched with the backrest cover or in black)	1040	1040	1040	1040	1040	1040
1D armrests, armrest pads made of PP	788	788	788	788	788	788
3D armrests, armrest pads made of PP	1302	1302	1302	1302	1302	1302
4D armrests, armrest pads made of PP	1586	1586	1586	1586	1586	1586
Armrest pads made of polyurethane foam for 1D, 3D and 4D armrests	189	189	189	189	189	189
Coat hanger	683	683	683	683	683	683
Electrically conductive casters	515	515	515	515	515	515
Seat shell and backrest frame, synchro-adjustment mechanism, if necessary white armrests	336	336	336	336	336	336



**Counter stool**

123/135 H 67 H 64  
65/77 H 50 H 43



**187/1**

with seat- and back cushioning, seat- and backrest shell, automatic synchro-adjustment mechanism in black height-adjustable lumbar support without armrests precision-adjustable height, 3D kinematics with automatic weight adjustment, optionally with customized presetting Trimension with bright chrome-plated foot ring (precision-adjustable height) Coated aluminum star base

**Additional charge/reduced prices**

Polished aluminum star base  
High-luster polished aluminum star base

Soft padding

1D armrests, armrest pads made of PP  
3D armrests, armrest pads made of PP  
4D armrests, armrest pads made of PP  
Armrest pads made of polyurethane foam for 1D, 3D and 4D armrests  
Coat hanger

Seat-/backrest shell covered in fabric on the rear (fabric 68 not possible)  
Seat and backrest shell, synchro-adjustment mechanism and, if applicable, armrests in white

	37 38	47	51 54	60 64 65 66 68	91 92	74
	SEK	SEK	SEK	SEK	SEK	SEK
	9419	9933	10416	10773	11372	13587
Polished aluminum star base	389	389	389	389	389	389
High-luster polished aluminum star base	515	515	515	515	515	515
Soft padding	116	116	116	116	116	116
1D armrests, armrest pads made of PP	788	788	788	788	788	788
3D armrests, armrest pads made of PP	1302	1302	1302	1302	1302	1302
4D armrests, armrest pads made of PP	1586	1586	1586	1586	1586	1586
Armrest pads made of polyurethane foam for 1D, 3D and 4D armrests	189	189	189	189	189	189
Coat hanger	683	683	683	683	683	683
Seat-/backrest shell covered in fabric on the rear (fabric 68 not possible)		851	945	1355	1764	
Seat and backrest shell, synchro-adjustment mechanism and, if applicable, armrests in white	336	336	336	336	336	336





**AT Mesh counter stool**

■ 126/138 ■ 67/64 ■ 64  
■ 65/77 ■ 50 ■ 43



**187/11**

with seat cushioning, mesh-covered backrest  
seat shell, backrest frame and synchro-  
adjustment mechanism in black  
without armrests  
precision adjustable height  
3D kinematics with automatic weight adjustment  
optionally with customized presetting  
Trimension  
with bright chrome-plated foot ring (precision-  
adjustable height)  
Coated aluminum star base

**Additional charge/reduced prices**

Polished aluminum star base  
High-luster polished aluminum frame  
  
Soft padding  
  
Lumbar support  
Lumbar support, adjustable height and depth  
Headrest (cover 34 / Vivid, color-matched with the  
backrest cover or in black)  
  
1D armrests, armrest pads made of PP  
3D armrests, armrest pads made of PP  
4D armrests, armrest pads made of PP  
Armrest pads made of polyurethane foam for 1D,  
3D and 4D armrests  
Coat hanger  
Seat shell and backrest frame, synchro-  
adjustment mechanism, if necessary white  
armrests

	37	47	51	60	91	
	38		54	64	92	74
				65		
				66		
				68		
	SEK	SEK	SEK	SEK	SEK	SEK
	9419	9933	10416	10773	11372	12558
Polished aluminum star base	389	389	389	389	389	389
High-luster polished aluminum frame	515	515	515	515	515	515
Soft padding	116	116	116	116	116	116
Lumbar support	126	126	126	126	126	126
Lumbar support, adjustable height and depth	431	431	431	431	431	431
Headrest (cover 34 / Vivid, color-matched with the backrest cover or in black)	1040	1040	1040	1040	1040	1040
1D armrests, armrest pads made of PP	788	788	788	788	788	788
3D armrests, armrest pads made of PP	1302	1302	1302	1302	1302	1302
4D armrests, armrest pads made of PP	1586	1586	1586	1586	1586	1586
Armrest pads made of polyurethane foam for 1D, 3D and 4D armrests	189	189	189	189	189	189
Coat hanger	683	683	683	683	683	683
Seat shell and backrest frame, synchro-adjustment mechanism, if necessary white armrests	336	336	336	336	336	336

**20 Range  
Stitz 2**

**24% rabatt ska dras av på angivna priser**

Design: ProduktEntwicklung Roericht



**Technical details**

**Function**

Stitz is a sitting-standing stool with precision-adjustable height via an encapsulated gas lift. Stitz is ideal for people weighing up to 120 kg.

**Frame**

Black elastomer base filled with quartz sand. Black polyamide base plate.

**Seat**

Black polyamide seat frame. Cork insert, either treated with hard wax, covered with fabric or embossed leather. Underneath the seat, black polyamide grip to engage the gas lift.

**Stitz**  
63/88 H31

**201/1**  
Cork seat  
black frame

**SEK**

6384



Upholstery material

		60		
		64		
		65	91	
	51	66	92	74
	<b>SEK</b>	<b>SEK</b>	<b>SEK</b>	<b>SEK</b>
	6983	7119	7382	7413

**Stitz**  
63/88 H31

**201/2**  
Black frame



24% rabatt ska dras av på angivna priser





Technical details

**Function**

Task chairs and -armchairs with automatic synchro-adjustment: The seat and backrest tilt adapt automatically to any posture the user adopts. When leaning back, the backrest tension increases proportionately. The person using the chair can adjust the tension precisely. The front position is lockable by engaging the lever. DIN 4550 compliant gas lift for precision-adjustable seating height.

Conference chairs / visitor chairs with automatic synchro-adjustment, but without front locking position, without precision-adjustable height.

**Frame**

**Task chairs**

Die-cast aluminum star base, bright chrome-plated, polished or coated.  
Twin-wheel swivel casters with load-dependent braking, made of black polyamide compliant with DIN EN 12529 as the standard version for carpets; with gray soft polyurethane tire for hard floors. Casters optionally electrically conductive. Black polyamide glides as the standard version for carpets and in black polyurethane for hard floorings.

Swivel arms in die-cast aluminum, bright chrome-plated or coated in the same color depending on star base (coated black with polished star-base).

**Cantilever chair**

Frame for models 212/5 in tubular steel, bright chrome-plated or coated; stackable version with bright chrome plated frame only. Frame of model 220 in oval aluminum tubing, bright chrome-plated or coated. Cantilever chair model 212 with anti-tilt stoppers as the standard version for carpeted floors, with additional glides for hard floors, on request with felt insert.

**Seat and backrest**

**Models 211/8 to 213/8**

Seat and back shell made of viscoelastic, through-dyed polypropylene with flexible middle section in colors  
91 natural white,  
92 platinum,  
97 Asphalt,  
99 black.  
Standard armrests in the same material, black.

Backrest of swivel chairs 211 and 213 with integrated, adjustable lumbar support on request. Upholstery: covered molded foam part, replaceable.

**Models 220/7 to 220/9**

Tubular steel frame with flexible middle section, covered in elastic mesh and molded in open-pore foam, cushioned pad. Integral foam armrests, leather-covered, with fabric covers in black, covered in leather to match the color of the leather. Replaceable cover with stitched fluting, or replaceable cover with integrated flat cushion.

**Standards**

FS-Line task chairs are compliant with the DIN EN 1335 type B or C office-chair and ANSI/BIFMA X5.1 standards. The cantilever chairs comply with DIN EN 16139-L1 and ANSI/BIFMA X5.1 standards.



The FS task chairs comply with the Ergonomics Approved standard.



**Please note:**

The prices for types with cushioning that includes fabrics and leather provided by the customer are given on request.

**Task chairs and armchairs**

**Star base**

- 51 Bright chrome-plated
- 52 Polished aluminum
- 53 Coated black (RAL9011)
- 60 Coated with a silver satin finish (RAL9006)
- 90 Coated with a black textured matte finish (RAL9011)

**Swivel arms**

- Bright chrome-plated
- Coated black or black with textured matte finish
- Coated black
- Coated with a silver satin finish
- Coated with a black textured matte finish (RAL9011)

**Cantilever chair**

**Round steel tubing base frame or aluminum oval tubing base frame**

- 51 Bright chrome-plated
- 53 Coated black (RAL9011)
- 60 Coated with a silver satin finish (RAL9006)
- 90 Coated with a black textured matte finish (RAL9011)

**Small components**

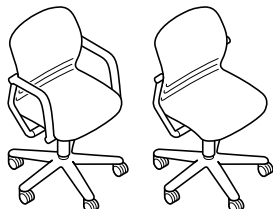
**Castors and glides, frame parts, armrests, adjustment levers**

- 41 Black



**Standard height backrest**

■ 88/99 ■ 63 ■ 60  
■ 42/53 ■ 49 ■ 45



**211/8**

Upholstered unitary seat and backrest shell,  
precision-adjustable height,  
synchro-adjustment, tension control  
Aluminum coated frame

**Additional charge/reduced prices**

Height-adjustable lumbar support

Polished aluminum frame  
Bright chrome-plated aluminum frame

Electrically conductive casters

Without armrests

54 60 65 66 92

SEK SEK SEK

10059 10637 11456

735 735 735

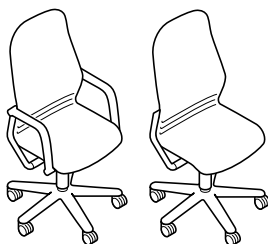
578 578 578  
1155 1155 1155

515 515 515

-903 -903 -903

**High backrest**

■ 105/116 ■ 63 ■ 62  
■ 42/53 ■ 49 ■ 45



**213/8**

Upholstered unitary seat and backrest shell,  
precision-adjustable height,  
synchro-adjustment, tension control  
Aluminum coated frame

**Additional charge/reduced prices**

Height-adjustable lumbar support

Polished aluminum frame  
Bright chrome-plated aluminum frame

Electrically conductive casters

Without armrests

54 60 65 66 92

SEK SEK SEK

11676 12254 13073

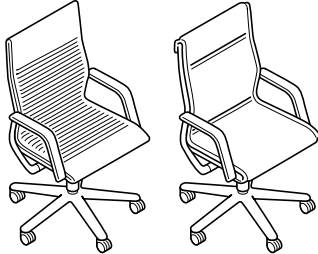
735 735 735

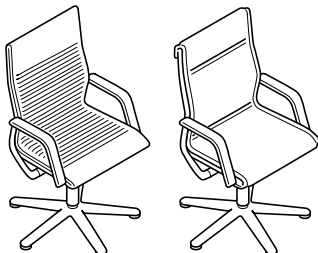
578 578 578  
1155 1155 1155

515 515 515

-903 -903 -903



		60	64	65	66	68	91	74	87
		SEK	SEK	SEK	SEK	SEK	SEK	SEK	SEK
<b>High backrest</b> 	108/118 H 67 H 63 42/52 H 55 H 45								
	<b>220/9</b> Unitary seat and backrest frame, fully upholstered, with stitched fluting, precision-adjustable height, automatic synchro-adjustment, tension control Aluminum coated frame	32991	34052	42084	42084**				
	<b>Additional charge/reduced prices</b> With flat cushioning, not available in fabric 69 ** Leather 87 only available with flat cushioning	2888	4190	3665	9219				
	Polished aluminum frame	578	578	578	578				
	Bright chrome-plated aluminum frame	1155	1155	1155	1155				
	Electrically conductive casters	515	515	515	515				

		60	64	65	66	68	91	74	87
		SEK	SEK	SEK	SEK	SEK	SEK	SEK	SEK
<b>High backrest</b> 	108 H 67 H 63 42 H 55 H 45								
	<b>220/7</b> Swivel-mounted, fully upholstered unitary seat and backrest frame, with stitched fluting, automatic synchro-adjustment, tension control Aluminum coated frame	31878	32939	40971	40971**				
	<b>Additional charge/reduced prices</b> With flat cushioning, not available in fabric 69 ** Leather 87 only available with flat cushioning	2888	4190	3665	9219				
	Polished aluminum frame	578	578	578	578				
	Bright chrome-plated aluminum frame	1155	1155	1155	1155				

All task chairs have casters for soft flooring (e. g. carpets). Please order with soft casters (at no extra charge) for hard flooring (e. g. stone, parquet) Electrically conductive casters available for an extra charge.

All visitor, conference and cantilever chairs have glides for soft flooring (e. g. carpets). For hard floorings (e. g. stone) please order with soft glides, for wooden floorings (e. g. parquet) please order with extra felt glides (at no extra charge in each case).

# 21 Range FS Management

# 24% rabatt ska dras av på angivna priser

Design: Klaus Franck, Werner Sauer, wiege



## Technical details

### Function

Task chair with automatic synchro-adjustment: The seat and backrest tilt adapt automatically to any posture the user adopts. When leaning back, the backrest tension increases proportionately. The person using the chair can adjust the tension precisely. The front position is lockable by engaging the lever. DIN 4550 compliant gas lift for precision-adjustable seat height.

### Frame

Die-cast aluminum, bright chrome-plated star base. Twin-wheel swivel casters with load-dependent braking, made of black polyamide compliant with DIN EN 12529 as the standard version for carpets; with gray soft polyurethane facing for hard floors. Casters optionally electrically conductive. Black polyamide glides as the standard version for carpets and in black polyurethane for hard floorings. Die-cast aluminum, bright chrome-plated swivel arms.

### Seat and backrest

Tubular steel frame with a flexible middle section, covered with elastic mesh. Foam upholstery with additional cushioning. Replaceable cover with wider stitched fluting. Integral foam armrests, leather-covered with stitched seam.

### Standards

FS-Line task chairs are compliant with the DIN EN 1335 type C office-chair and ANSI/BIFMA X5.1 standards. The FS-Line task chairs comply with the "Ergonomics Approved" standard.



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ID 1000000000



### Please note:

The prices for types with cushioning that includes fabrics and leather provided by the customer are given on request.

## Task chairs and armchairs

### Star base and swivel arms

51 Bright chrome-plated

## Small components

### Castors and glides, frame parts, armrests, adjustment levers

41 Black





**Medium-height backrest**

W 100/110 H 67 H 63  
D 42/52 W 55 W 45



**220/82**

Fully upholstered unitary seat and backrest frame with wider stitched fluting  
precision-adjustable height  
automatic synchro-adjustment, tension control  
Bright chrome-plated aluminum frame

**Additional charge/reduced prices**

Electrically conductive casters

74

SEK

32697

515

**High backrest**

W 116/126 H 67 H 63  
D 42/52 W 55 W 45



**220/92**

Fully upholstered unitary seat and backrest frame with wider stitched fluting  
precision-adjustable height  
automatic synchro-adjustment, tension control  
Bright chrome-plated aluminum frame

**Additional charge/reduced prices**

Electrically conductive casters

74

SEK

37905

515

24% rabatt ska dras av på angivna priser



# 26 Range Modus Basic

# 24% rabatt ska dras av på angivna priser

Design: Klaus Franck, Werner Sauer and wiege, Fritz Frenkler, Justus Kolberg



## Technical details

### Function

Task chairs with backrest shell and automatic synchro-adjustment: The seat and backrest angle adjusts automatically to the position of the person sitting on chair. When leaning back, the backrest tension increases proportionately. The person using the chair can adjust the tension precisely. The chair can be locked in the front position by engaging a lever. DIN 4550 compliant gas lift for precision adjustment of the seat height.

### Frame

#### Task chairs

Five-star, die-cast aluminum base, coated, polished or bright chrome-plated. Twin-wheel swivel casters with load-dependent braking, made of black polyamide compliant with DIN EN 12529 as the standard version for carpets; with gray soft polyurethane tire

for hard floors. Casters optionally electrically conductive. Die-cast aluminum swing plates, coated to color-match the star base, polished or bright chrome-plated. Black-coated sheet steel mechanism shell.

#### Counter stool

Star base from the ON 170 range, with additional height-adjustable, bright chrome-plated foot ring, with lock screw to affix it and twin-wheel swivel casters with load-dependent braking.

#### Seat

Seat shell in black, viscoelastic polypropylene. Cushioning: covered polyurethane one-piece molded foam. Replaceable cover. Side facing: black polyamide for a fabric cover and embossed leather in the same color in the case of a leather cover.

### Backrest

#### Task chairs

Backrest shell in black through-dyed, viscoelastic polypropylene with replaceable back cushioning in covered, cut foam and with integrated, adjustable lumbar support on request.

### Armrests

#### Task chairs

Armrests in black, fiberglass-reinforced polyamide. Task chair model 263/7 also with height-adjustable armrests in the same material.

### Standards

The Modus basic task chairs are compliant with the DIN EN 1335 type B office-chair and ANSI/BIFMA X5.1 standards. The Modus Basic task chairs comply with the Ergonomics Approved standard.



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ID 1000000000



### Please note:

the prices for types with cushioning that includes fabrics and leather provided by the customer are given on request.

## Task chairs and armchairs

## Star base and swivel arms

- 51 Bright chrome-plated
- 52 Polished aluminum
- 53 Coated black (RAL 9011)
- 60 Coated with a silver satin finish (RAL 9006)

## Small components

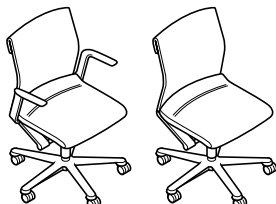
## Casters, glides, frame components, adjustment levers

- 41 Black



**Standard height backrest**

91/102    64    61  
 42/53    48    44



**263/7**

with seat and backrest upholstery,  
with armrests,  
precision-adjustable height,  
automatic synchro-adjustment, tension control  
Aluminum coated frame

**Additional charge/reduced prices**

Polished aluminum frame  
Bright chrome-plated aluminum frame

Height-adjustable armrests  
Height-adjustable lumbar support

Electrically conductive casters  
Without armrests

	51	60	64	65	66	91	74
	54	64	65	66	66	91	74
	SEK	SEK	SEK	SEK	SEK	SEK	SEK
	11928	12485	13304	17294			
	557	557	557	557			
	1502	1502	1502	1502			
	1323	1323	1323	1323			
	735	735	735	735			
	515	515	515	515			
	-1092	-1092	-1092	-1092			

# 27 Range Modus Compact

# 24% rabatt ska dras av på angivna priser

Design: Klaus Franck, Werner Sauer and wiege, Fritz Frenkler, Justus Kolberg



## Technical details

### Function

Task chairs with backrest and automatic synchro-adjustment: The seat and backrest tilt adapt automatically to any posture the user adopts. When leaning back, the backrest tension increases proportionately. The person using the chair can adjust the tension precisely. The chair can be locked in the front position by engaging a lever. DIN 4550 compliant gas lift for precision adjustment of the seating height.

Conference / visitor chairs, swivel-mounted with automatic synchro-adjustment, but without front locking position, without any option to precision-adjust the height, also available in a four-leg version or as a cantilever chair, optionally stackable.

### Frame

#### Conference/visitor and task chairs

Five-star, die-cast aluminum base, coated, polished or bright chrome-plated. Twin-wheel swivel casters with load-dependent braking, made of black polyamide compliant with DIN EN 12529 as the standard version for carpets; with gray soft polyurethane facing for hard floors. Casters optionally electrically conductive. Black polyamide glides as the standard version for carpets, with polyurethane glides for hard flooring. Die-cast aluminum swing plates, coated to color-match the star base, polished or bright chrome-plated. Black-coated sheet steel mechanism shell.

#### Cantilever chair

Round steel tubing frame, bright chrome-plated, matte chrome-plated or coated, with anti-tilt stopper, as the standard version for carpets; with additional glides

for hard flooring, with additional felt insert on request. The stackable version is only available as a bright chrome-plated model.

### Seat

Seat shell in black, viscoelastic polypropylene. Cushioning: covered polyurethane one-piece molded foam. Replaceable cover. Side facing: black polyamide for a fabric cover and embossed leather in the same color in the case of a leather cover.

### Backrests

#### Conference/visitor and task chairs

Fiberglass-reinforced, black polyamide frame. Replaceable frame cover made of black polyamide closed-weave or transparent fabric. At the front, non-transparent material can optionally be covered and padded with cut foam. Standard height and medium height backrest with crescent shaped grip, with a fabric cover, covered with black embossed leather, if with a leather cover to color-match the leather. High backrest with curved shoulder support, in the case of fabric covers covered with black embossed leather, with leather covers to color-match the leather. Backrests on task chairs 273, 274 and 275 optionally with integral, adjustable lumbar support (no possible for the version with transparent fabric).

### Task chairs and armchairs

#### Star base, swing plates

- 51 Bright chrome-plated
- 52 Polished aluminum
- 53 Coated black (RAL9011)
- 60 Coated with a silver satin finish (RAL9006)
- 90 Coated with a black textured matte finish (RAL9011)

### Visitor chairs

#### Aluminum oval tubing frame

- 51 Bright chrome-plated
- 53 Coated black (RAL9011)
- 60 Coated with a silver satin finish (RAL9006)
- 62 Clear anodized aluminum
- 90 Coated with a black textured matte finish (RAL9011)

### Cantilever chair

#### Round steel tubing frame

- 51 Bright chrome-plated
- 53 Coated black (RAL9011)
- 60 Coated with a silver satin finish (RAL9006)
- 90 Coated with a black textured matte finish (RAL9011)

### Small components

#### Casters, glides, frame components, adjustment levers

- 41 Black

# 24% rabatt ska dras av på angivna priser



## Cantilever chair

Tubular steel frame to match the base frame, bright chrome-plated, matte chrome-plated or coated. Replaceable frame cover made of black polyamide closed-weave or transparent fabric. At the front, non-transparent material can optionally be covered and padded with cut foam. In the case of cantilever chairs 277/7 and 279/7 the crescent-shaped grip is made of black polypropylene, in the version with transparent fabric the crescent-shaped grip is covered with embossed black leather when the chair has fabric or leather covers, when the backrest is covered with fabric, the crescent-shaped grip is covered with black embossed leather and when the backrest is covered with leather to color-match the leather.

## Armrests

### Conference/visitor and task chairs

Armrests made of black, fiber-glass-reinforced polyamide, height-adjustable on request.

### Cantilever chair

Armrest pads made of black polypropylene or beech laminated, with a natural finish.

## Standards

The Modus Compact task chairs are compliant with the DIN EN 1335 type B office-chair and ANSI/BIFMA X5.1 standards. The Modus Compact task chairs comply with the Ergonomics Approved standard.

The Modus cantilever and four-leg visitor chairs comply with the DIN EN 16139-L1 and ANSI/BIFMA X 5.1 visitor chair standards.



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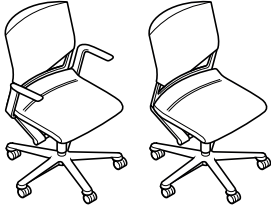
### Please note:

the prices for types with cushioning that includes fabrics and leather provided by the customer are given on request.



**Standard height backrest**

91/102 H64 H64  
42/53 H48 H47



**273/7**

with seat cushioning,  
backrest covered with closed-weave fabric,  
with armrests,  
precision-adjustable height,  
automatic synchro-adjustment, tension control  
Aluminum coated frame

**Additional charge/reduced prices**

Backrest upholstered at the front (not available in fabric 68)

Backrest covered at the rear (not available in fabric 68)

Polished aluminum frame

Bright chrome-plated aluminum frame

Height-adjustable armrests

Transparent fabric (at no extra charge)

Height-adjustable lumbar support

Electrically conductive casters

Without armrests

	51	60	91	
	54	64	92	74
		65		
		66		
		68		

SEK SEK SEK SEK

14238 14648 15246 17861

578 746 1449 2688

945 1155 1449 3024

557 557 557 557

1502 1502 1502 1502

1323 1323 1323 1323

0 0 0 0

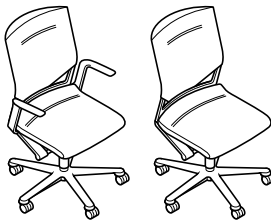
735 735 735 735

515 515 515 515

-1092 -1092 -1092 -1092

**Medium-height backrest**

98/109 H64 H64  
42/53 H48 H47



**275/7**

with seat cushioning,  
backrest covered with closed-weave fabric,  
with armrests,  
precision-adjustable height,  
automatic synchro-adjustment, tension control  
Aluminum coated frame

**Additional charge/reduced prices**

Backrest upholstered at the front (not available in fabric 68)

Backrest covered at the rear (not available in fabric 68)

Polished aluminum frame

Bright chrome-plated aluminum frame

Height-adjustable armrests

Transparent fabric (at no extra charge)

Height-adjustable lumbar support

Electrically conductive casters

Without armrests

	51	60	91	
	54	64	92	74
		65		
		66		
		68		

SEK SEK SEK SEK

14805 15215 15813 18428

945 1155 1449 3255

945 1155 1449 3024

557 557 557 557

1502 1502 1502 1502

1323 1323 1323 1323

0 0 0 0

735 735 735 735

515 515 515 515

-1092 -1092 -1092 -1092

• available

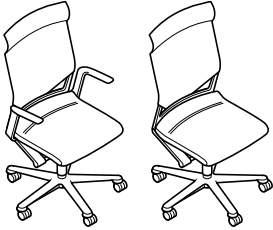
All task chairs have casters for soft flooring (e. g. carpets). Please order with soft casters (at no extra charge) for hard flooring (e. g. stone, parquet) Electrically conductive casters available for an extra charge. A transparent backrest is not possible in conjunction with backrest upholstery and/or lumbar support.





**High backrest**

106/117 H 64 H 64  
42/53 H 48 H 47



**274/7**

with seat cushioning,  
backrest covered with closed-weave fabric,  
with armrests,  
precision-adjustable height,  
automatic synchro-adjustment, tension control  
Aluminum coated frame

**Additional charge/reduced prices**

Backrest upholstered at the front (not available in fabric 68)

Backrest covered at the rear (not available in fabric 68)

Polished aluminum frame

Bright chrome-plated aluminum frame

Height-adjustable armrests

Transparent fabric (at no extra charge)

Height-adjustable lumbar support

Electrically conductive casters

Without armrests

	51	60 64 65 66 68	91	74
	54	68	92	74
	SEK	SEK	SEK	SEK
	17588	17997	18596	21210
	945	1155	1449	3255
	945	1155	1449	3024
	557	557	557	557
	1502	1502	1502	1502
	1323	1323	1323	1323
	0	0	0	0
	735	735	735	735
	515	515	515	515
	-1092	-1092	-1092	-1092

• available

All task chairs have casters for soft flooring (e. g. carpets). Please order with soft casters (at no extra charge) for hard flooring (e. g. stone, parquet) Electrically conductive casters available for an extra charge. A transparent backrest is not possible in conjunction with backrest upholstery and/or lumbar support.



# 28 Range Modus Medium

# 24% rabatt ska dras av på angivna priser

Design: Klaus Franck, Werner Sauer and wiege, Fritz Frenkler, Justus Kolberg



Further  
information

## Technical details

### Function

Task chair with covered backrest and automatic synchro-adjustment: the seat and backrest tilt adapt automatically to any posture the user adopts. When leaning back, the backrest tension increases proportionately. The person using the chair can adjust the tension precisely. The chair can be locked in the front position by engaging a lever. DIN 4550 compliant gas lift for precision-adjustable seating height. Swivel-mounted conference/visitor chairs with automatic synchro-adjustment and precision adjustable height, optionally with rigid, four-star seat bearer or as a cantilever chair.

### Frame

#### Task chairs

Five-star, die-cast aluminum base, coated, polished or bright chrome-plated. Conference/visitor chairs with four-star, die-cast aluminum base, coated, polished or bright chrome-plated. Twin-wheel swivel casters with load-dependent braking, made of black polyamide compliant with DIN EN 12529 as the standard version for carpets; with gray soft polyurethane tire for hard floors. Casters optionally electrically conductive. Black polyamide glides as the standard version for carpets, with polyurethane glides for hard flooring. Die-cast aluminum swing plates, coated to color-match the star base, polished or bright chrome-plated. Black-coated sheet steel mechanism shell.

#### Conference and visitor chairs

Model 281/5 with a four-star seat bearer made of die-cast aluminum, coated to color-match the star base, polished or bright chrome-plated.

#### Cantilever chair

Round steel tubing frame, bright chrome-plated, matte chrome-plated or coated, with anti-tilt stopper, as the standard version for carpets; with additional glides for hard flooring, with additional felt insert on request.

#### Seat

Seat shell in black, viscoelastic polypropylene. Cushioning: covered polyurethane one-piece molded foam. Replaceable cover. Side facing: black polyamide for fabric cover and embossed leather color-matched with the leather cover.

### Backrests

#### Task and visitor chairs

Fiberglass-reinforced, black polyamide frame. Replaceable frame cover made of black polyamide closed-weave or transparent fabric, padded when in the closed-weave version. At the front, non-transparent material can optionally be covered and padded with cut foam. Standard height backrest with a crescent-shaped grip, with a fabric cover, covered with black embossed leather, if with a leather cover to color-match the leather. High backrest with curved shoulder support, in the case of fabric covers covered with black embossed leather, with leather covers to color-match the leather. Task chairs with height-adjustable lumbar support on request.

#### Cantilever chair

Tubular steel frame to match the base frame, bright chrome-plated, matte chrome-plated or coated. Replaceable frame cover made of black polyamide closed-weave or transparent fabric. At the front, non-transparent material can optionally be covered and padded with cut foam. Where the chair has a fabric cover, the crescent-shaped grip is covered with black embossed leather, in the case of a leather cover to color-match the leather.

### Armrests

#### Task and visitor chairs

Armrests made of black, fiberglass-reinforced, fine grained polyamide. With a black, embossed leather covering on request, when the chair has a leather covering to color-match the

leather. Optional die-cast aluminum armrests, polished or bright chrome-plated, in the case of fabric covers with black leather covering, in the case of leather covers to color-match the leather.

#### Cantilever chair

Armrest pads made of beech laminate, with a natural finish, polypropylene on request with black embossed leather covering, if the chair is covered in leather to color-match the leather.

### Standards

The Modus Medium task chair and visitor/conference chairs are compliant with the DIN EN 1335 type C office-chair and ANSI/BIFMA X5.1 standards. The Modus Medium task chairs and visitor/conference chairs comply with the Ergonomics Approved standard.

The Modus cantilever chairs comply with DIN EN 16139-L1 and ANSI/BIFMA X5.1 standards.



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### Please note:

The prices for types with cushioning that includes fabrics and leather provided by the customer are given on request.

### Task and visitor chairs

#### Star base, swing plates

- 51 Bright chrome-plated
- 52 Polished aluminum
- 53 Coated black (RAL 9011)
- 60 Coated with a silver satin finish (RAL 9006)
- 90 Coated with a black textured matte finish (RAL 9011)

### Cantilever chair

#### Round steel tubing frame

- 51 Bright chrome-plated
- 53 Coated black (RAL 9011)
- 60 Coated with a silver satin finish (RAL 9006)
- 90 Coated with a black textured matte finish (RAL 9011)

### Small components

#### Castors, glides, frame components, adjustment levers

- 41 Black



**Standard height backrest**

91/102 H68 H63  
42/53 H51 H45



**283/7**

with seat cushioning,  
backrest covered with closed-weave fabric,  
polyamide armrests,  
automatic synchro-adjustment, tension control,  
precision-adjustable height  
Aluminum coated frame

**Additional charge/reduced prices**

Backrest upholstered at the front (not available in fabric 68)  
Backrest covered at the rear (not available in fabric 68)

Polished aluminum frame  
Bright chrome-plated aluminum frame

Transparent fabric  
Armrests with embossed leather covering  
Polished aluminum armrests with leather covering  
(in conjunction with a polished aluminum frame)  
Bright chrome-plated aluminum armrests  
with leather covering (in conjunction with a  
bright chrome-plated aluminum frame)  
Lumbar support for task chairs  
Electrically conductive casters

51  
54  
60  
64  
65  
66  
68  
91  
74

SEK SEK SEK SEK

16118 16422 16874 19173

1859 2027 2289 4893

725 872 1082 2300

431 431 431 431

1176 1176 1176 1176

305 305 305 305

1901 1901 1901 1901

2510 2510 2510 2510

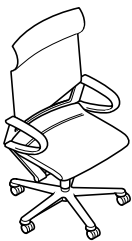
3318 3318 3318 3318

735 735 735 735

515 515 515 515

**High backrest**

112/123 H68 H63  
42/53 H51 H45



**284/7**

with seat cushioning,  
backrest covered with closed-weave fabric,  
polyamide armrests,  
automatic synchro-adjustment, tension control,  
precision-adjustable height  
Aluminum coated frame

**Additional charge/reduced prices**

Backrest upholstered at the front (not available in fabric 68)  
Backrest covered at the rear (not available in fabric 68)

Polished aluminum frame  
Bright chrome-plated aluminum frame

Transparent fabric  
Armrests with embossed leather covering  
Polished aluminum armrests with leather covering  
(in conjunction with a polished aluminum frame)  
Bright chrome-plated aluminum armrests  
with leather covering (in conjunction with a  
bright chrome-plated aluminum frame)  
Lumbar support for task chairs  
Electrically conductive casters

51  
54  
60  
64  
65  
66  
68  
91  
74

SEK SEK SEK SEK

19310 19614 20066 22365

2174 2279 2489 6363

725 872 1082 2300

431 431 431 431

1176 1176 1176 1176

305 305 305 305

1901 1901 1901 1901

2510 2510 2510 2510

3318 3318 3318 3318

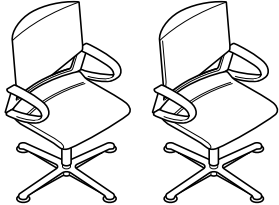
735 735 735 735

515 515 515 515



**Standard height backrest**

94 61 59  
45 51 45



**281/5**

swivel-mounted with a rigid seat bearer,  
with seat cushioning,  
backrest covered in closed-weave fabric,  
polyamide armrests  
Aluminum coated frame

**Additional charge/reduced prices**

Backrest upholstered at the front (not available in  
fabric 68)

Backrest covered at the rear (not available in  
fabric 68)

Polished aluminum frame

Bright chrome-plated aluminum frame

Transparent fabric

Armrests with embossed leather covering

Polished aluminum armrests with leather covering  
(in conjunction with a polished aluminum frame)

Bright chrome-plated aluminum armrests  
with leather covering (in conjunction with a  
bright chrome-plated aluminum frame)

51  
54

60  
64  
65  
66  
68

91

74

SEK SEK SEK SEK

11088 11393 11844 14144

1859 2027 2289 4893

725 872 1082 2300

431 431 431 431

2027 2027 2027 2027

305 305 305 305

1901 1901 1901 1901

2510 2510 2510 2510

3318 3318 3318 3318

# 28 Range Modus Executive

# 24% rabatt ska dras av på angivna priser

Design: Klaus Franck, Werner Sauer and wiege, Fritz Frenkler, Justus Kolberg



## Technical details

### Function

Task chair with backrest with luxurious upholstery and automatic synchro-adjustment: The seat and backrest angle adjusts automatically to the position of the person sitting on chair. When leaning back, the backrest tension increases proportionately. The person using the chair can adjust the tension precisely. The chair can be locked in the front position by engaging a lever. DIN 4550 compliant gas lift for precision-adjustable seating height.

Swivel-mounted conference/visitor chairs with automatic synchro-adjustment and precision adjustable height, optionally with rigid, four-star seat bearer or as a cantilever chair.

### Frame

#### Task chairs

Five-star base in die-cast aluminum, bright chrome-plated or polished. Conference/visitor chairs with four-star base in die-cast aluminum, bright chrome-plated or polished. Twin-wheel swivel casters with load-dependent braking, made of black polyamide compliant with DIN EN 12529 as the standard version for carpets; with gray soft polyurethane tire for hard floors. Casters optionally electrically conductive. Black polyamide glides as the standard version for carpets, with polyurethane glides for hard flooring. Die-cast aluminum swing plates, polished or bright chrome-plated to match the star base. Black-coated sheet steel mechanism shell. Conference/visitor chair model 281/91 with a four-star seat bearer made of die-cast aluminum, coated to color-match the star base, polished or bright chrome-plated.

#### Cantilever chair

Round steel tubing frame, bright or matte chrome-plated with anti-tilt stoppers as the standard version for carpets; with additional glides for hard floors, with additional felt insert on request.

#### Seat

Seat shell in black, viscoelastic polypropylene. Cushioning: covered polyurethane one-piece molded foam. Replaceable cover. Side facing made of embossed leather to match the color of the leather on the seat.

### Backrests

#### Task and visitor chairs

Fiberglass-reinforced, black polyamide frame. Replaceable frame cover made of black polyamide fabric, seat and backrest with leather-covered flat cushion. With a covered back on request. Standard high backrest with straight Conclusion. High backrest with curved shoulder support, with leather-covered flat cushion.

#### Cantilever chair

Tubular steel frame to match the frame, bright chrome-plated or matte chrome-plated. Replaceable frame cover made of black polyamide fabric, seat and backrest with leather-covered flat cushioning. With a covered back on request. Standard height backrest with a straight upper edge.

### Armrests

#### Task chairs

Armrests made of black, fiberglass-reinforced, fine grained polyamide, with extra, embossed leather covering color-matched with the leather. Optional die-cast aluminum armrests, polished or bright chrome-plated with leather covering and stitched seam in the same color as the leather.

#### Conference/visitor chairs

Optional die-cast aluminum armrests, polished or bright chrome-plated with leather covering and stitched seam in the same color as the leather.

#### Cantilever chair

Leather-covered armrest pads to match the color of the chair leather.

### Standards

The Modus Executive task chair and visitor/conference chairs are compliant with the DIN EN 1335 type C office-chair and ANSI/BIFMA X5.1 standards. The Modus Executive task chairs and visitor/conference chairs comply with the Ergonomics Approved standard.

The Modus Executive cantilever chairs comply with the DIN EN 16139 - L1 and ANSI/BIFMA X5.1 standards.



### Please note:

The prices for types with cushioning that includes fabrics and leather provided by the customer are given on request.

### Task and visitor chairs

#### Star base, swing plates

- 51 Bright chrome-plated
- 52 Polished aluminum

### Cantilever chair

#### Round steel tubing frame

- 51 Bright chrome-plated
- 58 Matte chrome-plated

### Small components

#### Castors, glides, frame components, adjustment levers

- 41 Black



**Standard height backrest**

□91/102 □H68 □H65  
□42/53 □H51 □H45



**283/81**

Seat and backrest with leather-covered flat cushioning, polyamide armrests with embossed leather covering, precision-adjustable height, automatic synchro-adjustment, tension control Polished aluminum frame

**Additional charge/reduced prices**

Backrest covered at the rear

Bright chrome-plated aluminum frame

Polished aluminum armrests with leather covering (in conjunction with a polished aluminum frame)  
Bright chrome-plated aluminum armrests with leather covering (in conjunction with a bright chrome-plated aluminum frame)  
Electrically conductive casters

74 87

SEK SEK

35007 37107

2888 3696

924 924

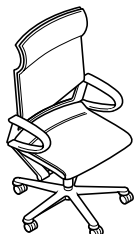
756 756

1922 1922  
515 515

74 87

**High backrest**

□112/123 □H68 □H65  
□42/53 □H51 □H45



**284/81**

Seat and backrest with leather-covered flat cushioning, polyamide armrests with embossed leather covering, precision-adjustable height, automatic synchro-adjustment, tension control Polished aluminum frame

**Additional charge/reduced prices**

Backrest covered at the rear

Bright chrome-plated aluminum frame

Polished aluminum armrests with leather covering (in conjunction with a polished aluminum frame)  
Bright chrome-plated aluminum armrests with leather covering (in conjunction with a bright chrome-plated aluminum frame)  
Electrically conductive casters

43575 46221

2888 3696

924 924

756 756

1922 1922  
515 515

24% rabatt ska dras av på angivna priser



# 295 Range Intra

Design: Phoenix Design



Further  
information

# 24% rabatt ska dras av på angivna priser

## Technical details

### Function

Conference, lounge and executive chair range in a contemporary design with integrated synchronous adjustment mechanism that automatically adapts to the weights of people sitting on it.

### Frame

Five-star base in die-cast aluminum bright chrome-plated, matte-polished and coated in black or white with a textured matte finish. Round plastic multipurpose glides for all types of flooring, color-matched with the frame: bright chrome-plated when the frame is bright chrome-plated, matte-polished or coated in white with a textured matte finish, in black when the frame is coated in black with a textured matte finish. For hard floorings (e. g. parquet) please order with extra felt insert. Version on glides optionally available with swivel-return mechanism and without height adjustment (seating height 45 cm). Optionally with casters. Twin wheel swivel casters with load-dependent braking, made of black polyamide compliant with DIN EN 12529 as the standard version for carpets; with gray soft polyurethane facing for hard floors. The gas lift is covered with a protective tube color-matched with the frame, bright chrome-plated, matte-polished or coated black or white with a textured matte finish. Precision adjustable seating height via a gas lift.

### Seat

Seat shell made of fiberglass-reinforced polypropylene covered with fabric or leather, with polypropylene seat upholstery panel, seat cushioning made of polyurethane with padding in the same material as the cover with side facings. The cushioning and covers are replaceable. The synchronous adjustment mechanism with automatic weight adjustment is integrated between the seat shell and upholstery element.

### Backrest

Backrest shell made of plywood, fully padded with polyurethane (CFC-free) with additional padding. Curved flat steel backrest bearer to connect with the synchronous adjustment mechanism

### Armrests

Die-cast aluminum armrests, bright chrome-plated, matte-polished or coated in black or white with a textured matte finish depending on the type of frame, optionally with integrated, leather-covered armrest pad. The armrest pads come in black 74/99 leather for fabric-covered models and are the same color as the leather in leather-covered models. The controls for adjusting the height and locking it in place are integrated in the armrests.




### Standards

Intra chairs are compliant with the DIN EN 1335 type C office furniture standard.

Conference chairs	Base frame	Gas lift cover	Multipurpose glides	Casters
51	Bright chrome-plated	Bright chrome-plated	Bright chrome-plated	Black
79	Matte-polished aluminum	Matte-polished aluminum	Bright chrome-plated	Black
90	Coated with a black textured matte finish (RAL 9011)	Coated with a black textured matte finish (RAL 9011)	Black	Black
91	Coated white with a textured matte finish (RAL 9016)	Coated white with a textured matte finish (RAL 9016)	Black	Black





			60	64	65	66	91	92	74	87		
			51									
<b>Standard height backrest</b> ■ 86/96 ■ H 65 ■ H 68 ■ 41/51 	<b>295/6</b> with seat cushioning, fully upholstered backrest, with armrests, precision-adjustable height. Synchronous adjustment mechanism with automatic weight adjustment Aluminum coated frame  <b>Additional charge/reduced prices</b> Leather-covered armrest pad Matte polished aluminum frame Bright chrome-plated aluminum frame Swivel-return mechanism (then not height- adjustable) Casters	SEK	SEK	SEK	SEK	SEK	SEK	SEK	SEK	SEK		
		19415	19898	21515	25326	30555						
		1880	1880	1880	1880	1880						
		893	893	893	893	893						
		5156	5156	5156	5156	5156						
		1407	1407	1407	1407	1407						
		725	725	725	725	725						
					51	60 64 65 66			91 92		74	87
<b>Medium-height backrest</b> ■ 103/113 ■ H 65 ■ H 68 ■ 41/51 	<b>295/7</b> with seat cushioning, fully upholstered backrest, with armrests precision-adjustable height Synchronous adjustment mechanism with automatic weight adjustment Aluminum coated frame  <b>Additional charge/reduced prices</b> Leather-covered armrest pad Matte polished aluminum frame Bright chrome-plated aluminum frame Swivel-return mechanism (then not height- adjustable) Casters	SEK	SEK	SEK	SEK	SEK	SEK	SEK	SEK	SEK		
		22008	22565	24371	26639	33243						
		1880	1880	1880	1880	1880						
		893	893	893	893	893						
		5156	5156	5156	5156	5156						
		1407	1407	1407	1407	1407						
		725	725	725	725	725						
					51	60 64 65 66			91 92		74	87
<b>High backrest</b> ■ 120/130 ■ H 65 ■ H 68 ■ 41/51 	<b>295/8</b> with seat cushioning fully upholstered backrest with armrests precision-adjustable height synchronous adjustment mechanism with automatic weight adjustment Aluminum coated frame  <b>Additional charge/reduced prices</b> Leather-covered armrest pad Matte polished aluminum frame Bright chrome-plated aluminum frame Swivel-return mechanism (then not height- adjustable) Casters	SEK	SEK	SEK	SEK	SEK	SEK	SEK	SEK	SEK		
		25757	26471	28592	31847	36992						
		1880	1880	1880	1880	1880						
		893	893	893	893	893						
		5156	5156	5156	5156	5156						
		1407	1407	1407	1407	1407						
		725	725	725	725	725						
					51	60 64 65 66			91 92		74	87





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24% rabatt ska dras av på angivna priser

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