

# uni\_verso



KUSCH+CO



For enthusiasts of natural materials: the universal chair made of wood and metal. The anatomically shaped wooden seat shell is the centrepiece of this design, featuring lateral cut-outs between the seat and back. Available with optional upholstered pads. Through its many variations, this collection offers the perfect solution for a plethora of contract environments. This series is closely related to 2000 uni\_verso which features a plastic seat shell with matching design aesthetics.



## Content

Variations	6
Product data	10
Materials, finishes	18
Solutions	19
Quality, sustainability	20
References	21



## Design by Norbert Geelen

After having completed his training as industrial designer at the University of Essen, he started freelancing at the Italian Studio Matteo Thun in Milan. Together with his partner Robert Kilders, he founded the design studio bert&bert in 1997. Since 2005, Norbert Geelen feels at home both in his German office in Straelen and in his Milan studio. He has specialised in designing upmarket lifestyle products and furniture.





# Variations

---

## 2100 Four-legged frame

A genuine all-rounder: both side chair and armchair with its elegantly designed metal armrests can be stacked and linked together. In addition, the stacking chair resp. stacking armchair is available with a high back. The four-legged model, whether with or without upholstered pads, offers an excellent comfort level. The writing tablet is optional.



---

## 2120 Sled base

Just like its four-legged counterpart, the sled-base chairs are characterised by a subtle use of sweeping lines and visual lightness.



---

## 2130 Cantilever

These variations offer the typically high level of comfort that only a cantilever frame can provide. Both dynamic and elegant. The cantilever armchair either comes with a standard or high back. All variations with a stacking cantilever frame.



---

## 2140/2150 Four-prong base

The entirely upholstered chairs and armchairs either feature a swivelling seat on a base with glides or a fixed seat on a base with castors. Ideally suited for conference rooms and offices. The armchair is also available with a high back.



---

## 2180 Wooden legs

The four wooden legs seem to be sprouting from the side chair's or armchair's centre. Natural beech legs as standard; high-grade natural oak legs are optional.



---

## 2100/2180 Bar stool

The entirely upholstered seat shell with its low back rests on a high frame, featuring either metal or wooden legs. The metal bar stool frame can also be combined with the standard-issue unupholstered wooden seat shell.



# Variations

## 2100 Four-legged frame



Seat shell beech	<b>2100/2,</b> <b>2100/2H</b>	<b>2106/4,</b> <b>2106/4H</b>		
Seat shell beech, upholstered seat pad	<b>2102/2</b>	<b>2108/4</b>		
Seat shell beech, upholstered seat/back pad	<b>2105/2</b>	<b>2109/4</b>		
Entirely upholstered seat shell	<b>2104/2,</b> <b>2104/2H</b>	<b>2174/2</b>	<b>2107/4,</b> <b>2107/4H</b>	<b>2177/4</b>

## 2120 Sled base



Seat shell beech	<b>2120/2</b>
Seat shell beech, upholstered seat pad	<b>2122/2</b>
Seat shell beech, upholstered seat/back pad	<b>2125/2</b>
Entirely upholstered seat shell	<b>2124/2</b>

## 2130 Cantilever



Seat shell beech	<b>2130/2</b>	<b>2136/4</b>	
Seat shell beech, upholstered seat pad	<b>2132/2</b>	<b>2138/4</b>	
Seat shell beech, upholstered seat/back pad	<b>2135/2</b>	<b>2139/4</b>	
Entirely upholstered seat shell	<b>2134/2</b>	<b>2137/4</b>	<b>2197/4</b>

All variations, whose model numbers end with the letter H, meet the standards of the kuschmed® Hygienic-Line. For more information, please go to the Solutions section.



---

## 2140/2150 Four-prong base



Entirely upholstered seat shell

**2144/1**

**2147/3**

**2144/3**

---



Entirely upholstered seat shell

**2154/1**

**2157/3**

**2154/3**

---

## 2180 Wooden legs



Seat shell beech

**2180/1**

Seat shell beech, upholstered seat pad

**2182/1**

Seat shell beech, upholstered seat/back pad

**2185/1**

Entirely upholstered seat shell

**2184/1**

---

## 2100/2180 Bar stool



Seat shell beech

**2100/0**

Entirely upholstered seat shell

**2102/0**

**2182/0**

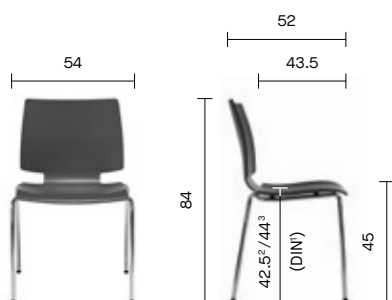
---

# Product data

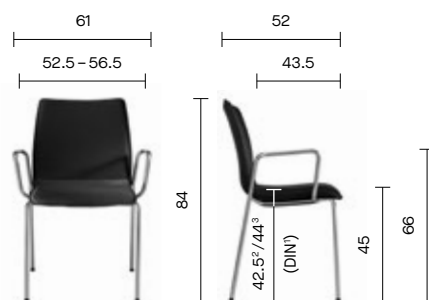
## 2100 Four-legged frame

### Accessories

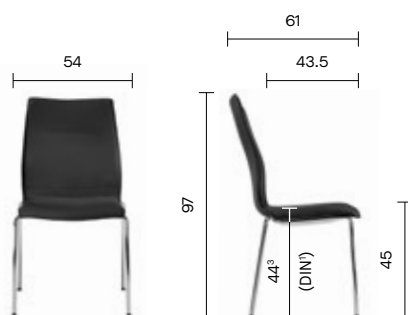
- Black plastic arm pads
- Extractable clip linking, side chair / side chair, side chair / armchair, armchair / armchair (not for models with high back)
- Row numberplate holder with numberplate (not for models with high back)
- Seat number milled in the back (not available for all models with upholstered back pad or entirely upholstered seat shell)
- Seat number screwed to the back (for models with upholstered back pad or entirely upholstered seat shell, not for models with high back)
- Writing tablet
- Plastic glides
- Felt glides
- Metal glides
- Protect glides
- Optional seat height 42 cm, 50 cm or 55 cm



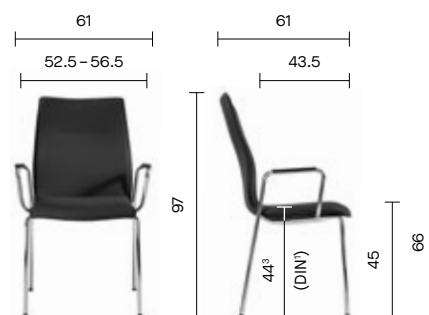
Weight: 5.5 – 7.5 kg depending on model



Weight: 6.5 – 8.5 kg depending on model



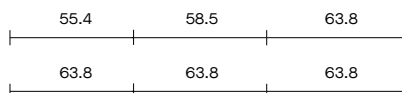
Weight: 6.5 kg



Weight: 7.5 kg



Extractable clip linking



Extractable clip linking in combination with writing tablet

<sup>1</sup> The DIN seat height was determined acc. to DIN EN 1335-1, i.e. the seat height measured by means of a measuring device at the position of the ischial tuberosity (sitting bones) after having placed a load of 50 kg on the half width of the seat.

<sup>2</sup> upholstered

<sup>3</sup> upholstered, entirely upholstered

Dimensions in cm

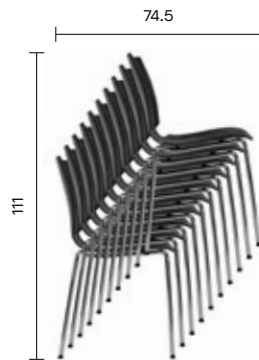
## 2100 Four-legged frame

### Stackability

- Stackable on dolly 1011/8: 10 units
- Stackable on dolly 3980/8: 8 units
- Stackable on dolly 3981/8: 10 units
- Stackable on dolly 3880/8: 8 units
- Mixed stacks of side chairs and armchairs possible

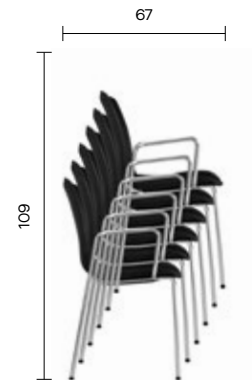
### Stacking unupholstered

- 10 units
- Height plus 3 cm per stacking side chair / armchair
- Depth plus 2.5 cm per stacking side chair / armchair



### Stacking upholstered

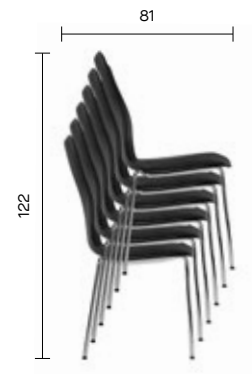
- 6 units
- Height plus 5 cm per stacking side chair / armchair
- Depth plus 3 cm per stacking side chair / armchair



### Stackability high back

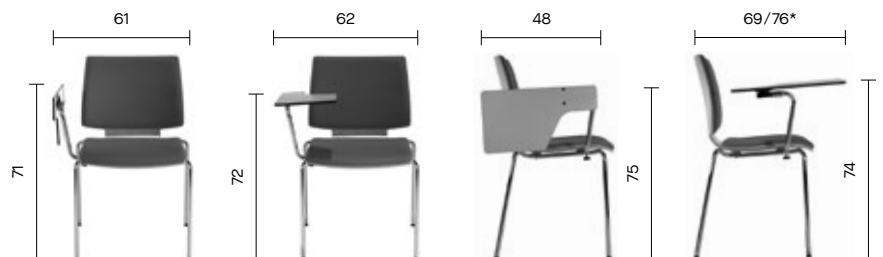
- Stackable on dolly 1011/8: 8 units
- Stackable on dolly 3980/8: 7 units
- Stackable on dolly 3981/8: 8 units
- Stackable on dolly 3880/8: 6 units
- Mixed stacks of side chairs and armchairs possible

- Up to 6 units can be stacked on a straight surface
- Height plus 5 cm per stacking side chair / armchair
- Depth plus 4 cm per stacking side chair / armchair



### Writing tablet

- Removable writing tablet
- Models can only be stacked with removed writing tablet
- Side chairs and armchairs with mounted writing tablet are linkable with extractable clip linking
- Writing tablet for right- or left-handed



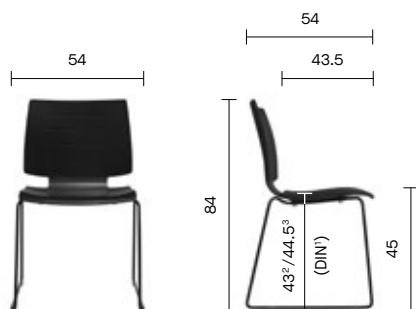
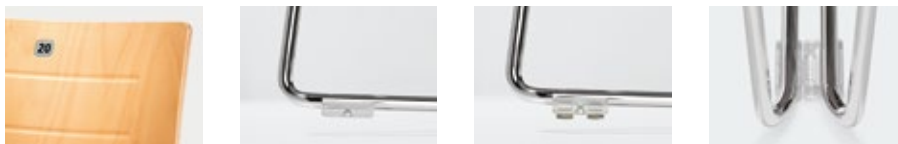
\* high back

# Product data

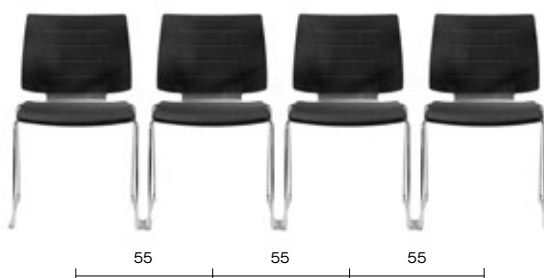
## 2120 Sled base

### Accessories

- Seat number milled in the back  
(not available for all models with upholstered back pad or entirely upholstered seat shell)
- Seat number screwed to the back  
(for models with upholstered back pad or entirely upholstered seat shell)
- Plastic glides
- Felt glides
- Linking elements for plastic or felt glides



Weight: 6.5 – 8.5 kg depending on model



Linking element for glides

<sup>1</sup> The DIN seat height was determined acc. to DIN EN 1335-1, i.e. the seat height measured by means of a measuring device at the position of the ischial tuberosity (sitting bones) after having placed a load of 50 kg on the half width of the seat.

<sup>2</sup> unupholstered

<sup>3</sup> upholstered, entirely upholstered

Dimensions in cm

---

## 2120 Sled base

### Stackability

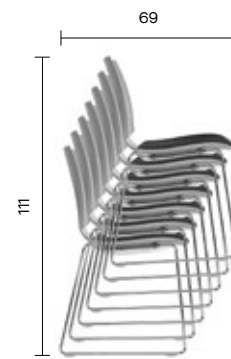
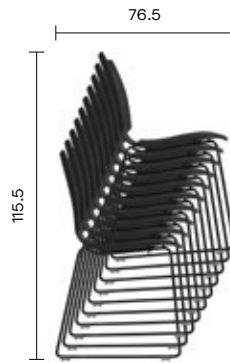
- Stackable on dolly 1011/8: 10 units
- Stackable on dolly 3980/8: 10 units
- Stackable on dolly 3880/8: 10 units

### Stacking unupholstered

- 10 units
- Height plus 3.5 cm per stacking side chair
- Depth plus 2.5 cm per stacking side chair

### Stacking upholstered

- 7 units
- Height plus 4.5 cm per stacking side chair
- Depth plus 2.5 cm per stacking side chair

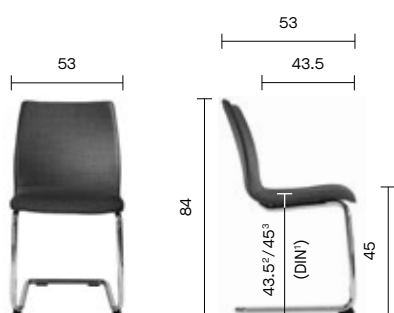


# Product data

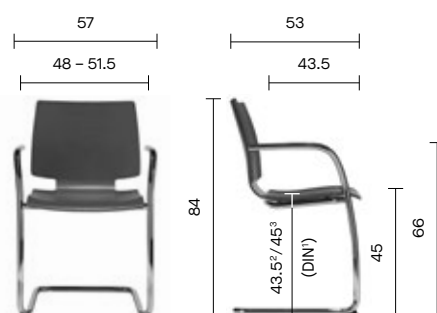
## 2130 Cantilever

### Accessories

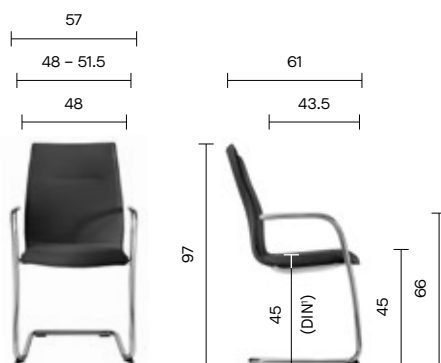
- Beech arm pads
- Leather arm pads
- Nose to avoid tipping
- Plastic glides
- Felt glides
- Protect glides



Weight: 7.0 – 9.0 kg depending on model



Weight: 8.5 – 10.5 kg depending on model



Weight: 9.5 kg

<sup>1</sup> The DIN seat height was determined acc. to DIN EN 1335-1, i.e. the seat height measured by means of a measuring device at the position of the ischial tuberosity (sitting bones) after having placed a load of 50 kg on the half width of the seat.

<sup>2</sup> unupholstered

<sup>3</sup> upholstered, entirely upholstered

Dimensions in cm

---

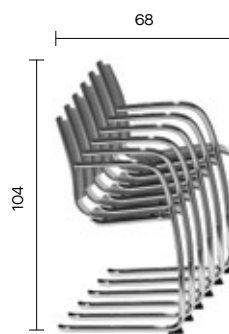
## 2130 Cantilever

### Stackability

- Stackable on dolly 1011/8: 6 units
- Mixed stacks of side chairs and armchairs possible

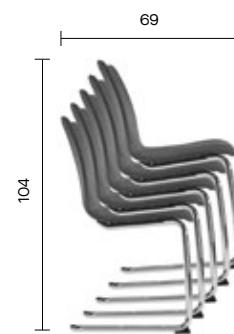
### Stacking unupholstered

- 6 units
- Height plus 4 cm per stacking side chair/ armchair
- Depth plus 3 cm per stacking side chair/ armchair



### Stacking upholstered

- 5 units
- Height plus 5 cm per stacking side chair/ armchair
- Depth plus 4 cm per stacking side chair/ armchair



### Stackability high back

- Stackable on dolly 1011/8: 5 units
- Up to 5 units can be stacked on a straight surface
- Height plus 5 cm per stacking armchair
- Depth plus 4 cm per stacking armchair



# Product data

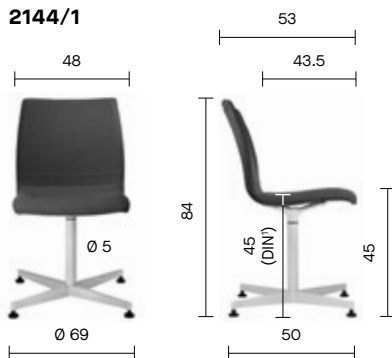
## 2140/2150 Four-prong base

### Accessories

- Arms covered with black greased leather
- Plastic glides
- Plastic glides nonskid
- Felt glides
- Stainless steel cap for glides
- Black castors
- Castors with chrome-plated ring

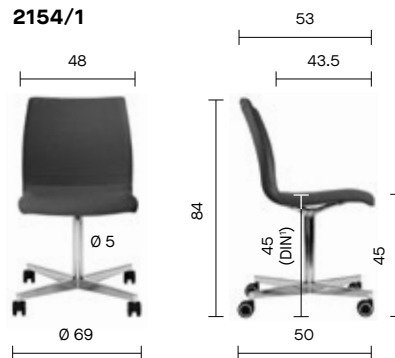


**2144/1**



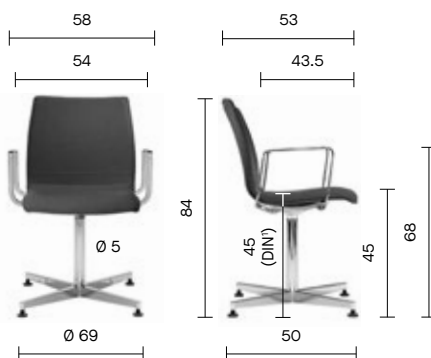
Weight: 7.5 kg

**2154/1**



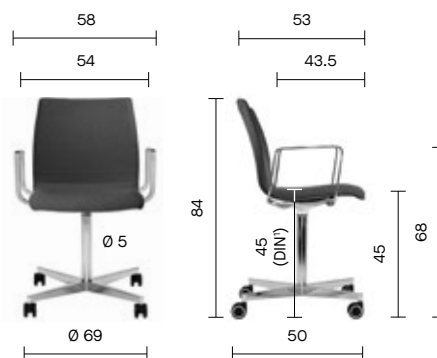
Weight: 7.5 kg

**2147/3**



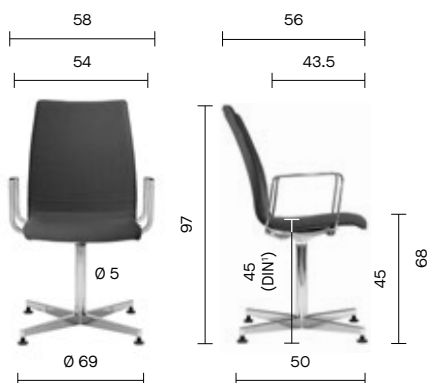
Weight: 10.0 kg

**2157/3**



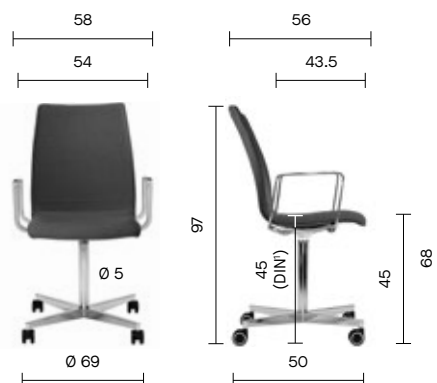
Weight: 10.0 kg

**2144/3**



Weight: 11.5 kg

**2154/3**



Weight: 12.0 kg

<sup>1</sup> The DIN seat height was determined acc. to DIN EN 1335-1, i.e. the seat height measured by means of a measuring device at the position of the ischial tuberosity (sitting bones) after having placed a load of 50 kg on the half width of the seat.

<sup>2</sup> unupholstered

<sup>3</sup> upholstered, entirely upholstered

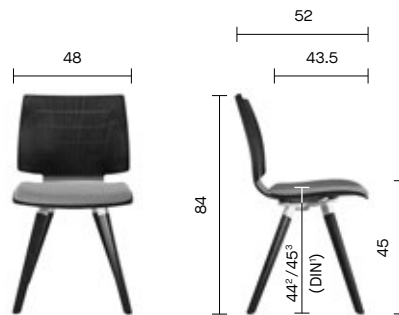
Dimensions in cm



## 2180 Wooden legs

### Accessories

- Plastic glides
- Felt glides
- Metal glides
- Protect glides



Weight: 5.5 – 7.5 kg depending on model

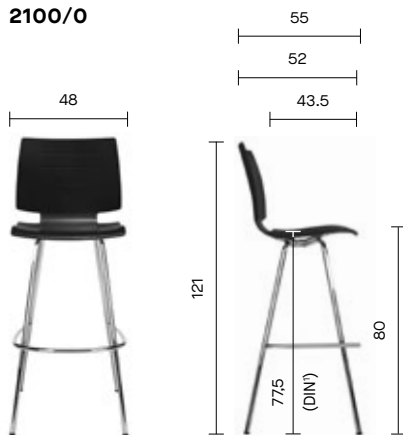
## 2100/2180 Bar stool

### Accessories

- Plastic glides
- Felt glides
- Metal glides (only for wooden legs)
- Protect glides (only for wooden legs)

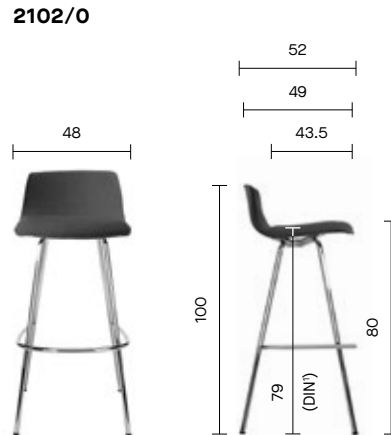


### 2100/0



Weight: 7.5 kg

### 2102/0



Weight: 7.5 kg

### 2182/0



Weight: 7.0 kg

# Materials, finishes

2100\_2180 uni\_verso

## Seat shell

- Natural beech or stained acc. to our standard collection

## Upholstery

- Optionally with upholstered seat pad, upholstered seat/back pad or entirely upholstered seat shell, fabric from standard collection (2140/2150 only available with entirely upholstered seat shell)
- Optionally available with upholstery with flame retardant foam resp. flame retardant foam and fireproof fabric

## Frame, arms

- Powder coated, protective lacquer aluminium powder coated, bright chrome or satin chrome steel (four-legged frame, sled base, cantilever, steel arms)
- Powder coated, polished or bright chrome aluminium four-prong base
- Bright chrome or satin chrome frame and footrest (bar stool)
- Arms optionally with black plastic pads (four-legged frame)
- Arms optionally with natural or stained beech pads (cantilever)
- Arms optionally with leather pads (cantilever)
- Arms optionally covered with black greased leather (four-prong base)

## Wooden legs

- Natural beech or stained acc. to standard collection
- Optional high-grade wood natural oak
- Powder coated leg mounting

## Tops

- Writing tablet HPL Resopal silver grey, frame bright chrome

## High-grade wood



oak\*

\* Only for wooden legs

## Laminate HPL Resopal®



silver grey  
0160-60  
for writing tablets



## Beech stains K



natural beech



global beech  
K 05



maple  
K 01



cream  
K 04



oak  
K 40



tobacco  
K 02



terra  
K 03



sienna  
K 10 (P 10)



puce  
K 11 (P 11)

## Beech stains S



arctic  
S 42



white  
S 40



salem  
S 54



pimento  
S 57



tinkerbelle  
S 55



scampolo  
S 56



midnight blue  
S 38

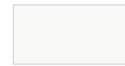


light grey  
S 39



black  
S 10

## Powder coating



RAL 9003  
signal white



RAL 9006  
white aluminium  
(metallic effect)



silver aluminium  
(metallic effect)



silver 98  
(metallic effect)



DB 703  
iron mica



RAL 9005  
jet black



silk

# Solutions

Excerpt

Depending on the environment, contract seating has to be able to fulfil very specific requirements. Interior designers and planners sometimes have to clear difficult hurdles: such as exacting fire prevention or hygiene regulations, or taking the needs and wishes of persons with reduced mobility into consideration. Kusch+Co has worked out individual solutions:

## Fire Prevention

### Wooden parts

As standard, wooden parts are protected by a UV curing, environmentally harmless, water-based lacquer meeting all the requirements of "low flammability" acc. to DIN EN 13501 B s2 d0.

### Upholstery

The upholstery is optionally available with flame retardant foam. In addition, it is available with the Kusch+Co Fire Prevention Concept, consisting of a special fabric "flamline" (approved by the building authorities and conforms to DIN 4102 A2 non-flammable) between the upholstery foam and the fabric.

This concept achieves four life-saving objectives. The seating:

- is self-extinguishing,
- reduces the smoke development,
- prevents an incipient fire from spreading out,
- does not turn into an additional ignition source.

Test reports in compliance with national and international standards document the laboratory fire tests conducted on different series finished with a wide variety of materials.

With regard to the upholstery, e.g. with leather, artificial leather as well as many textile fabrics, or to our unupholstered variations featuring a plywood, laminated or plastic seat shell, most of our series meet the following standards:

- Germany: DIN 66084 P-a
- France: NF D 60-013
- Great Britain: BS 5852 Crib 5
- Italy: UNI 9176
- Europe: EN 1021 part 1/2

Please contact us if you wish to receive the test reports.

## Hygiene

Products from the kuschmed® Hygienic-Line provide an unfavourable breeding ground for bacteria, germs, and mildew. For this purpose, this range is conceived without open-pored veneers, slits in the backrest, improper upholstery, finger traps, open frames, felt glides, or materials that degrade upon contact with disinfectants.

Only fabrics with specific properties, e.g. hygienically impervious fabrics as well as water- and dirt-repellent finishes, qualify for this product line. Fabrics made of nano-coated fibres as well as disinfectant-compatible fabrics are also used.

The surfaces have to be smooth and pore-free, impervious to liquids and germs, and growth-inhibiting for bacteria. All wooden surfaces are entirely sealed with a special high-density, pore-free and disinfectant-resistant lacquer with antibacterial properties. Metal surfaces are sealed with a chrome finish or with a silver-bearing, anti-bacterial powder coating. The silver ions within the coating are activated upon contact with bacterial colonies, diffusing at the surface, denaturing the cell walls of the bacteria, and thus inhibiting their growth.

## Reduced Mobility

Many people experience mobility difficulties, among them are senior citizens, pregnant women, persons of short stature, as well as persons with an individual disability. Sitting can be quite a hurdle, as they may have difficulties in taking a seat or getting up from normal seating. In this case, the standard seat height of 42 or 45 cm is usually too low.

Seating has to fulfil the following requirements for persons with reduced mobility:

- Seat height of at least 48 cm
- Seat surfaces enabling them to sit upright and to get up more easily
- Stable arms providing good support
- The legs should be positioned as vertically as possible, so that they don't become a tripping hazard

Next to the standard seat height of 45 cm, all four-legged variations of the series uni\_verso are available with an optional seat height of 42 cm, 50 cm or 55 cm. On top of this, they feature stable armrests and nearly perpendicular legs, and enable an upright posture. Up to a seat height of max. 45 cm, the four-legged variations are capable of carrying a body weight up to 150 kg.

Please contact us to receive further information.

**kuschmed®**  
HYGIENIC-LINE

# Quality, sustainability

Excerpt

## Quality

Our environmental and quality management systems are certified acc. to DIN EN ISO 14001:2015 and to DIN EN ISO 9001:2015. External audits as well as our in-house laboratory safeguard our quality level.

All variations of series 2100\_2180 uni\_verso meet the requirements with regard to stability, static and dynamic load as well as strength and durability in compliance with the current European Directives, standards and regulations.

On top of this, we test most of our contract seating with higher loads and cycles. On request, we conduct individual tests acc. to the customer's specifications.

We are certified in compliance with DIN EN ISO 9001:2015. In our own laboratory, we test our products before their market launch whether they comply with the normative requirements applicable to contract seating, task chairs, and tables, and issue a Declaration of Conformity.

We happily make these Declarations of Conformity as well as our brochure "Mission Statement Quality" providing detailed information on our test procedures available to you – please contact us.

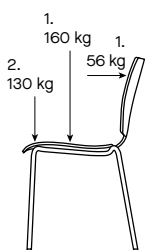


Not for 2100/0, 2102/0, 2144/1, 2144/3, 2147/3, 2154/1, 2154/3, 2157/3, 2180/1, 2182/0, 2182/1, 2184/1, 2185/1

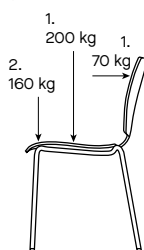
2180/1, 2182/0, 2182/1, 2184/1, 2185/1

## Static load

DIN EN 16139 Level 1  
(Δ DIN EN 13761)



DIN EN 16139 Level 2  
(Δ DIN EN 15373 Level 3)



**KUSCH+CO**

**2100 uni\_verso**  
Environmental aspects

**Environmental responsibility**

Long before the production of a new series, Kusch+Co starts thinking about the possible environmental impact of the production processes and the required components.

**Sustainability**

Kusch+Co understands sustainability as the realistic, manageable and economically viable combination of environmental protection, economics and social skills in terms of production, but also how we communicate with our future users, our staff members and partners. Sustainability cannot be measured, but it can be sensed.

**Quality assurance**

In order to guarantee a constant high-level product quality, Kusch+Co is certified in accordance with the quality management system DIN EN ISO 9001:2015 and the environmental management system DIN EN ISO 14001:2015. We offer 4-5 year warranties as standard.

**Life Cycle**

**1 Materials**

The models of series 2100 uni\_verso are free from hazardous materials (lead, mercury, PVC). All components of series 2100 uni\_verso comply with the legal 2016 standards.

Kusch+Co uses CPC and formaldehyde-free foam which meets the Deko-Net® Standard 300. To the greatest possible extent, we use heat-treated dispersion adhesives free from organic solvents to glue the foam shells to the seat shells/feet. Small amounts of solvent-based adhesives are indispensable for technical reasons; however, direct contact with the skin is impossible.

All plastic parts are selected properly for recycling.

All recycled products originate from sustainable, legal and verified sources.

In order to guarantee a constant high-level product quality, Kusch+Co contains no substances included on the candidate list for authorization according to § 57 of Regulation (EC) No 305/2011 (REACH).

**2 Production**

**• Metal coating**

The powder coating is free from volatile organic compounds (VOC) and heavy metals and therefore physiologically harmless. Our chrome-plating fresh water is cleaned and recycled during the production and the service life of series 2100 uni\_verso. We do not use paint. Recycled surface (PEFC) by our chrome plating, as these facilities are certified by being certified.

**• Laserjet Finish on wood**

Through the use of UV-curing water-based lacquer in conjunction with a new lacquering line, heating a water spray cabinet with electrostatic spraying guns (since April 2014), we were able to reduce the energy by 1.8 absolute minimum. On top of this, our paint-only cabinet has been certified with a dry filtration system, reducing the air emission system and saving energy and water. The Dry Filter achieves the best possible result in collecting the overcoat, which can be filtered and recycled. The UV-curing system also requires an exempt of P606 and any other harmful substances.

**• Waste disposal**

At the end of their service life, the models of series 2100 uni\_verso can be disassembled by our professional partners who will separate the materials correctly by type.

The models of series 2100 uni\_verso are recyclable to approx. 90%. The recyclability is exclusive of adhesives, grease, oil, small parts and screws.

## Sustainability

Kusch+Co products stand for long life cycles and optimum recyclability. From the first design drafts of a new product, we take all environmental-relevant components and production processes into consideration, ranging from the materials selection and the design all the way to the manufacturing processes which also contribute towards our sustainable energy balance.

Environmental Product Declarations are available for all series, in accordance with DIN EN ISO 14021 Type II, providing more information about all environmentally relevant aspects, including the Credit Points for the LEED certification of a building. Please contact us for more information.

**KUSCH+CO**

**2180 uni\_verso**  
Environmental aspects

**Environmental responsibility**

Long before the production of a new series, Kusch+Co starts thinking about the possible environmental impact of the production processes and the required components.

**Sustainability**

Kusch+Co understands sustainability as the realistic, manageable and economically viable combination of environmental protection, economics and social skills in terms of production, but also how we communicate with our future users, our staff members and partners. Sustainability cannot be measured, but it can be sensed.

**Quality assurance**

In order to guarantee a constant high-level product quality, Kusch+Co is certified in accordance with the quality management system DIN EN ISO 9001:2015 and the environmental management system DIN EN ISO 14001:2015. We offer a 5-year warranty as standard.

**Life Cycle**

**1 Materials**

The models of series 2180 uni\_verso are free from hazardous materials (lead, mercury, PVC). All components of series 2180 uni\_verso comply with the legal 2016 standards.

Kusch+Co uses CPC and formaldehyde-free foam which meets the Deko-Net® Standard 300. To the greatest possible extent, we use heat-treated dispersion adhesives free from organic solvents to glue the foam shells to the seat shells/feet. Small amounts of solvent-based adhesives are indispensable for technical reasons; however, direct contact with the skin is impossible.

All plastic parts are selected properly for recycling.

All recycled products originate from sustainable, legal and verified sources.

In order to guarantee a constant high-level product quality, Kusch+Co contains no substances included on the candidate list for authorization according to § 57 of Regulation (EC) No 305/2011 (REACH).

**2 Production**

**• Metal coating**

The powder coating is free from volatile organic compounds (VOC) and heavy metals and therefore physiologically harmless. Our chrome-plating fresh water is cleaned and recycled during the production and the service life of series 2180 uni\_verso. We do not use paint. Recycled surface (PEFC) by our chrome plating, as these facilities are certified by being certified.

**• Laserjet Finish on wood**

Through the use of UV-curing water-based lacquer in conjunction with a new lacquering line, heating a water spray cabinet with electrostatic spraying guns (since April 2014), we were able to reduce the energy by 1.8 absolute minimum. On top of this, our paint-only cabinet has been certified with a dry filtration system, reducing the air emission system and saving energy and water. The Dry Filter achieves the best possible result in collecting the overcoat, which can be filtered and recycled. The UV-curing system also requires an exempt of P606 and any other harmful substances.

**• Waste disposal**

At the end of their service life, the models of series 2180 uni\_verso can be disassembled by our professional partners who will separate the materials correctly by type.

The models of series 2180 uni\_verso are recyclable to approx. 90%. The recyclability is exclusive of adhesives, grease, oil, small parts and screws.

# References

Excerpt

## Belgium

- Residential care and nursing home Paradijs, Lier
- Residential care and nursing home Sint-Anna, Herentals

## Brazil

- Beneficência Portuguesa de São Paulo
- Pharmaceutical Industry, São Paulo

## Germany

- Bavarian Academy of Music, Marktobendorf
- Charité – Berlin University of Medicine
- Clinic Bremen-Nord
- Clinic Main-Spessart, Lohr
- Clinic Sonnenblick, Marburg
- DB Gastronomie GmbH, Frankfurt am Main
- Deutsche Vermögensberatung AG (Investment Company), Braak
- Friedrich-Loeffler-Institut (Federal Research Institute for Animal Health), Greifswald
- Google, Berlin
- Groupon GmbH, Berlin
- Metall NRW, Employers' Association of the Metal and Electrical Industries, Düsseldorf
- Musterring, Rheda-Wiedenbrück
- Neckar-Odenwald-Kliniken gGmbH, Mosbach
- Rehabilitation Centre Oldenburg
- Rolls-Royce MTOC GmbH, Dahlewitz
- Sal's Kitchen, Cologne
- South Westphalia Music Academy, Schmallenberg – Bad Fredeburg
- Techniker Krankenkasse (Health Insurance Company), Hamburg
- University Hospital Bergmannsheil, Bochum
- WECO Feuerwerk GmbH, Eitorf

## Palestine

- Bethlehem University, Ramallah

## Slovakia

- XIMEA s.r.o., Bratislava

## Switzerland

- Fondation du Home du Glarier, Sion

## United Arab Emirates

- Marriott Courtyard Hotel, Abu Dhabi

## USA

- BASF, New York
- Fairport Public Library



Musterring, Rheda-Wiedenbrück



Sal's Kitchen, Cologne

# References

Excerpt

---



Deutsche Vermögensberatung AG (Investment Company), Braak



South Westphalia Music Academy, Schmallenberg – Bad Fredeburg





09/2019 EN Subject to technical modifications / colour variations

Kusch+Co GmbH  
P.O. Box 1151  
59965 Hallenberg  
Germany

T +49 2984 300-0  
F +49 2984 3004-100  
welcome@kusch.com  
kusch.com

KUSCH+CO  
by Nowy Styl