volpe

KUSCH+CO

by Nowy Styl

Progressive and dynamic. Seating in a highly individual design language with the appeal of a classic sculpture. Its good looks are matched by its supreme comfort level. The one-piece seat shell is soft, moulding to the body, conveying a feeling of security.

Content

Variations	6
Product data	10
Materials, finishes	14
Solutions	18
Quality, sustainability	19
References	20

Design by Norbert Geelen

After having completed his training as industrial designer at the University of Essen, he started freelancing at the Italian Studio Mattheo 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.

008–003
002–001
WC
WC

Variations

Stool

Even without a backrest, the Volpe stool adds its own stylish touch to the interior design. Available with a wooden frame or an array of different metal frames.

8222/0

8212/0

8237/0

Armchair

The seat shell can be mixed and matched with an array of very distinct frames: column with four-prong base, cross frame or sled base. Alternatively available with wooden legs made of natural beech, or optionally of high-grade oak.

8210/3

8220/3

8230/3

8237/3

Armchair with high back

The high-back variation is unmistakably designed for relaxation. Also available with a wooden frame or an array of distinct metal frames.

8225/3

8215/3

8239/3

Occasional table

The table top of the matching occasional table rests on a column with a four-prong base, just like the namesake armchair. As a result, the occasional table is a perfect addition to the seating series, adding a finishing touch to any design-oriented configuration. On request, the slender table top is made of satin glass.

8200/6

8215/6

Variations

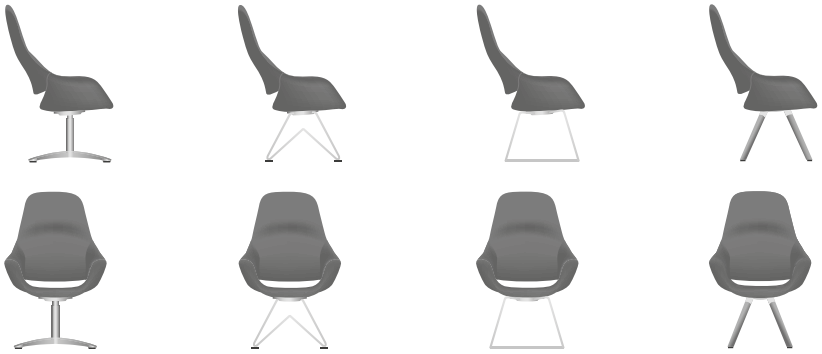
Stool

Column with base	**8212/0**			
Cross frame		**8222/0**		
Sled base			**8232/0**	
Wooden legs				**8237/0**

Armchair

Column with base plate	**8210/3**			
Column with base		**8220/3**		
Cross frame			**8230/3**	
Sled base				**8237/3**
Wooden legs				

Armchair with high back



Column with base	**8215/3**			
Cross frame		**8225/3**		
Sled base			**8235/3**	
Wooden legs				**8239/3**

Occasional table

Square/rectangular occasional table, wooden table top	**8200/6**	
Square/rectangular occasional table, glass table top	**8210/6**	
Round occasional table, wooden table top		**8205/6**
Round occasional table, glass table top		**8215/6**

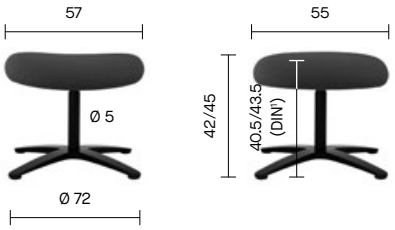
Product data

Stool / armchair / armchair with high back, with base, cross frame or sled base

Accessories

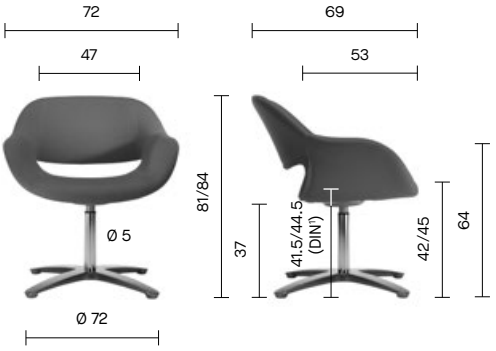
- Seat and / or back with rib pattern
- Plastic glides (for models with cross frame or sled base)
- Height adjustable plastic glides (for models with base)
- Plastic glides nonskid (for models with base or cross frame)
- Felt glides

8212/0



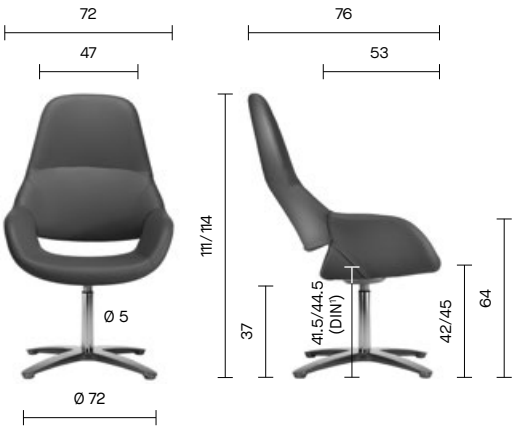
Weight: 9.5 kg

8210/3



Weight: 14.0 kg

8215/3

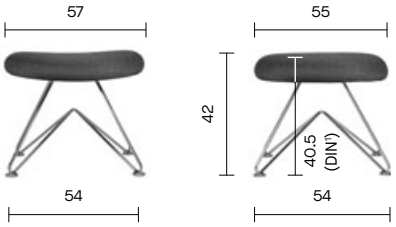


Weight: 19.5 kg

[1] 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.

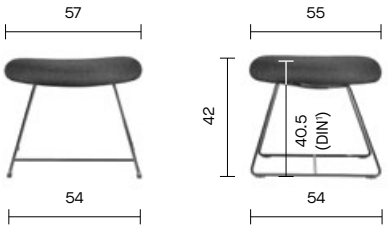
Dimensions in cm

8222/0



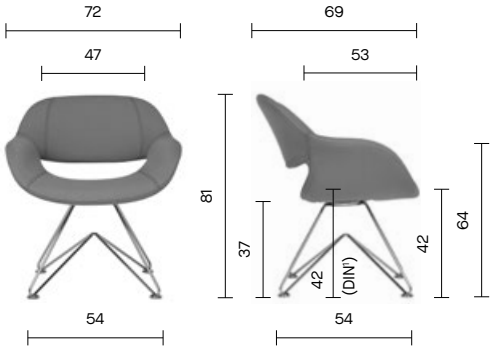
Weight: 8.0 kg

8232/0



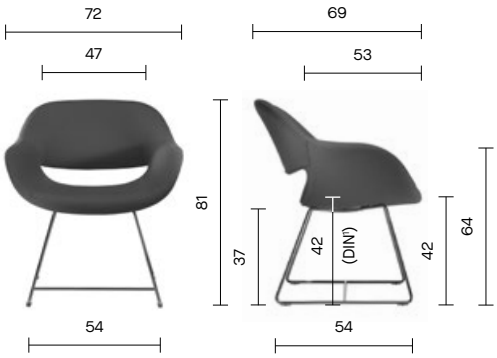
Weight: 8.0 kg

8220/3



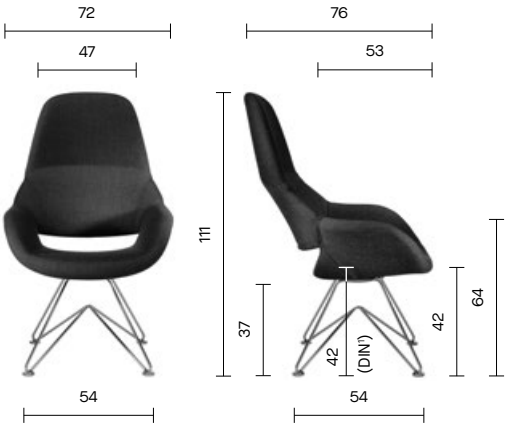
Weight: 12.5 kg

8230/3



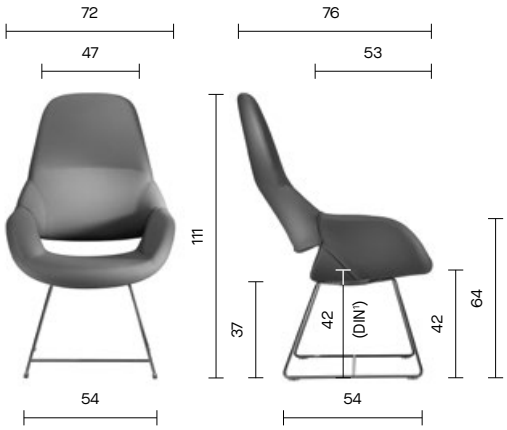
Weight: 12.5 kg

8225/3



Weight: 18.0 kg

8235/3



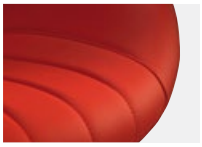
Weight: 18.0 kg

Product data

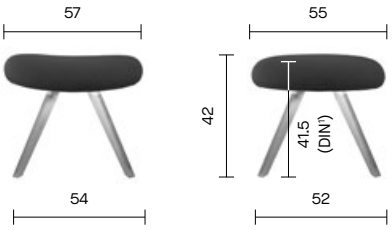
Stool / armchair / armchair with high back, with wooden legs

Accessories

- Seat and / or back with rib pattern
- Plastic glides
- Felt glides
- Metal glides
- Protect glides

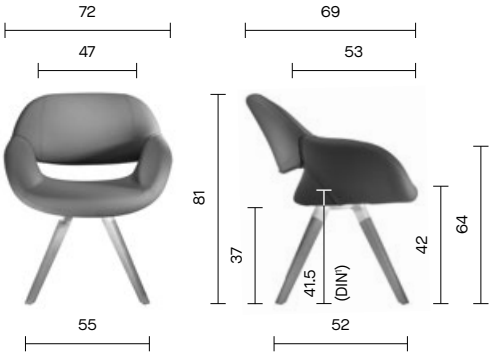


8237/0



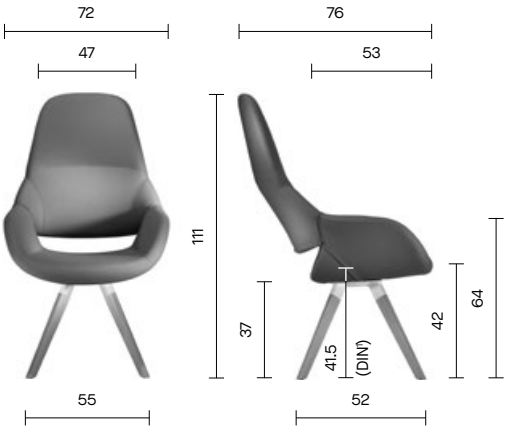
Weight: 7.0 kg

8237/3



Weight: 11.5 kg

8239/3



Weight: 17.0 kg

[1] 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.

Dimensions in cm

Occasional table with wooden table top

8200/6

Square/rectangular occasional table

8205/6

Round occasional table

Table tops

D E J K

Lippings

1 2 6 7 8 25 30 31

Occasional table with glass table top

8210/6

Square/rectangular occasional table

8215/6

Round occasional table

Table tops

M

Occasional table

Accessories

- Height adjustable plastic glides
- Height adjustable plastic glides nonskid
- Height adjustable felt glides

Materials, finishes

8200/8230 Volpe

Seat, seat shell
- Fabric acc. to standard collection
- Optionally available with flame retardant foam resp. with flame retardant foam and fireproof fabric

Metal frame
- Powder coated column/aluminium base/frame
- Bright chrome or satin chrome column/frame
- Polished or chrome aluminium base

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

8200 Volpe occasional table

Frame
- Powder coated, bright chrome or satin chrome column
- Powder coated, polished or bright chrome aluminium base

Beech stains K

natural beech
global beech K 05
maple K 01
cream K 04
oak K 40
tobacco K 02
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
tinkerbell S 55
scampolo S 56
midnight blue S 38
light grey S 39
black* S 10

* Not available for beech and maple veneer.

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

High-grade wood

Only for wooden legs

oak

Oak stains K

Only for tables

natural oak
cognac oak K 45 (P 45)
solid oak K 43 (P 43)
lounge oak K 44 (P 44)
noce oak K 46 (P 46)
light oak K 50
dark oak K 51

Closed porous veneer tops

BU Beech
AH Maple
KB Cherry

Open porous veneer tops

NB Walnut
ES Ash
EI Oak

Laminate HPL Resopal®

RESOPAL

Available decor sizes laminate HPL Resopal
HPL = High Pressure Laminate

300 x 150 cm
High pressure laminated tops HPL Resopal frosty white, alabaster, shadow nut and north sea.

300 x 130 cm
High pressure laminated tops HPL Resopal maple, global beech, sol oak, silver grey, soft grey, ebony and Resopal Antibacterial.

210 x 130 cm
Low flammability high pressure laminated tops HPL Resopal global beech and silver grey. Other colours are available on request for larger orders.

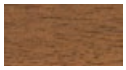
frosty white
1573-60

alabaster
D 431-60

maple
4230-60

global beech
4306-60[1]

sol oak
4176-60


shadow nut
4079-60

silver grey
0160-60[1]

soft grey
1500N-60

north sea
D90-60

ebony
10622-60

Laminate HPL Resopal® Antibacterial

RESOPAL

pearl white
0105-60

Laminate Fenix NTM®

FENIX NTM®

Available decor sizes laminate Fenix NTM

300 x 150 cm
Laminated tops Fenix NTM.

bianco kos
0032

verde comodoro
0750

blu fes
0754

rosso jaipur
0751

cacao orinoco
0749

grigio antrim
0752

grigio bromo
0724

nero ingo
0720

[1] Also available in low flammability finish.

Materials, finishes

Types of lipping

1 2

ABS snow white

ABS white[2]

ABS maple[2]

ABS beech[2]

ABS oak

ABS shadow nut

ABS silver grey[2]

ABS soft grey

ABS north sea

ABS ebony

ABS black

25

ABS aluminium

6 7 8

massive beech[3]

30 31

PP bianco kos

PP verde como-doro

PP blu fes

PP rosso jaipur

PP cacao orinoco

PP grigio antrim

PP grigio bromo

PP nero ingo

[1] Also available in low flammability finish.

[2] Antibacterial coating
[3] Optionally standard stain (HPL top)

Table tops

D 18.0 kg/m²

FSP-HPL[1]/27 mm
Core: 3-layered chipboard with a laminate finish (HPL or Fenix NTM).

E 17.5 kg/m²

FSP-FU[1]/27 mm
Core: 3-layered chipboard with a high-grade wooden veneer finish.

J 20.5 kg/m²

MDF-HPL/27 mm
Core: medium density fibreboard with a laminate finish (HPL or Fenix NTM).

K 20.0 kg/m²

MDF-FU/27 mm
Core: medium density fibreboard with a high-grade wooden veneer finish.

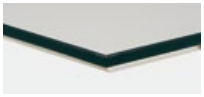
M 38.7 kg/m²

G/15 mm
Satin finish glass top with polished edges.

Lippings

1

KK2 / 2 mm
2 mm plastic ABS.



2

FA2 / 2 mm
2 mm plastic ABS on MDF, 50 mm chamfered lipping.

25

KK2 / 2 mm
2 mm plastic ABS with aluminium coating.

6

HK2 / 2 mm
2 mm wood.

7

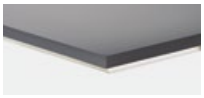
UK2 / 2 mm
2 mm wood, HPL Resopal top covers lipping.

8

FB2 / 2 mm
2 mm wood on MDF, 50 mm chamfered lipping.

30

KK1 / 1 mm
1 mm plastic PP.



31

FA1 / 1 mm
1 mm plastic PP on MDF, 50 mm chamfered lipping.

Which table top, which lipping?

This chart gives an overview of all possibilities.

	1	2	25	6	7	8	30	31
D[1]	•		•	•	•		•	
E[1]				•				
J		•				•		•
K						•		
M								

Solutions

Excerpt

Fire Prevention

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 regulations. Kusch+Co has worked out individual solutions:

Wooden parts
As standard, wooden parts as well as high-grade wooden veneer finishes and high-grade wooden veneer lippings 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 A2 nonflammable according to DIN 4102) 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

Table tops
Table tops with a 3-layered chipboard core, and featuring either a HPL or real wood veneer surface are also available in a low flammability finish.

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

Please contact us to receive further information.

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 8200/8230 Volpe 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.

The tables of series 8200 Volpe 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 voluntarily test the strength of our table frames with an additional horizontal load test using higher weights and more test cycles.

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.

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.

Environmental Product Declaration

8200 Volpe

Environmental aspects

Environmental Product Declaration

8230 Volpe

Environmental aspects

Environmental Product Declaration

8200 Volpe

Environmental aspects

References

Excerpt

Austria
- Vienna International Airport – JET Lounge

Belgium
- General Hospital Damiaan, Ostend
- General Hospital St. Elisabeth, Herentals
- General Hospital Sint-Maarten, Mechelen
- Public Centre for Social Welfare Langemark
- St. Jozef Hospital, Campus Bornem

Brazil
- Hospital Beneficência Portuguesa, São Paulo

Denmark
- Capgemini Danmark A/S, Vallensbæk Strand

France
- Paris Aéroport – Orly

Germany
- Agaplesion Diaconical Hospital Hamburg
- Berlin Brandenburg Airport Willy Brandt
- Clinic for Psychosomatic Medicine and Psychotherapy, Westerstede
- Federal Joint Committee, Berlin
- Frankfurt Airport – Leisure Zone
- German Aviation Association (BDL), Berlin
- HTW – University of Applied Sciences, Berlin
- Husemann, Eickhoff, Salmen & Partner GbR, Dortmund
- Sal's Kitchen, Cologne
- Silver Tower, Deutsche Bahn AG, Frankfurt am Main
- SMA Solar Technology AG, Niestetal
- State Parliament of Lower Saxony, Hanover
- University Hospital Tübingen
- Volksbank Rhein-Ruhr eG, Duisburg

Kuwait
- Kuwait International Airport

Switzerland
- Air France, Genf

United Arab Emirates
- Air France, Dubai

United Kingdom
- Compuware Ltd., Slough

Clinic for Psychosomatic Medicine and Psychotherapy, Westerstede
© GSP Gerlach Schneider Partner Architekten mbB, photographer: Thomas Kleiner

Volksbank Rhein-Ruhr eG, Duisburg

General Hospital Damiaan, Ostend

Berlin Brandenburg Airport Willy Brandt, Tempelhof Lounge

Hospital Beneficência Portuguesa, São Paulo

© Moema Wertheimer & Evelyn Muller

Silver Tower, Deutsche Bahn AG, Frankfurt am Main

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