

¡hola!



KUSCH+CO



The all-rounder among the multi-purpose chairs. Ideally suited for a plethora of environments, ranging from foyers and canteens to conference and seminar rooms, not forgetting large assembly halls. The dynamically shaped back is strongly reminiscent of a sail. The fresh colours, which can be mixed and matched for the seat and backrest, add vitality to any room. The armrests are in the same colour as the backrest or the seat. Highest level of functionality paired with elegance! Especially the variations featuring wooden legs ooze a cosy, homelike flair.



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Design by Jorge Pensi

He studied architecture in his home town of Buenos Aires. Since 1977, he lives in Barcelona and made a name for himself with his aluminium furniture designs. He used to be a visiting lecturer at the Art College in Stuttgart. His designs can be admired at many international exhibitions. The long list of design prizes underlines the importance of his works as a designer. Jorge Pensi's trademark style is reflected in his series for Kusch+Co.









Variations

¡Hola! chair, metal legs

Either with or without armrests, upholstered or unupholstered – the ergonomically shaped seat and back part invite everyone to take a seat. Available in a firework of 11 distinct colours for the seat, backrest and armrests. Not forgetting the Black Edition, featuring black plastic parts as well as a frame that is either jet black textured powder-coated (BL RAL 9005) or finished in upmarket dark chrome. There is also a model for outdoor use.



¡Hola! hocker

The hocker is the taller version of the chair, without compromising on stackability. The footrest helps to give a firm support. The seat and the backrest are also available in 11 distinct colours.



¡Hola! bench

Either space-saving in a waiting room or visually prominent in a foyer: the bench frame is capable of carrying several seats and backs that are solidly fitted on the stable stretcher bar. A rectangular bench top can be added for more storage space. When placed between two seats, the bench tops provide sufficient distance to the persons seated next to one.



¡Hola! chair, wooden legs

The stability of steel combined with the charm of natural wood. The clou: the legs are made of chrome-plated steel, however covered with a real-wood "sleeve", featuring an exquisite, diagonally running wood grain. Finish in natural beech, optionally stained beech or in natural oak.



Variations

¡Hola! chair, metal legs



Plastic seat/backrest

HOLA FRAME CHAIR 4L P

Plastic seat/backrest, suited for outdoor use

HOLA FRAME CHAIR 4L OD P

¡Hola! hocker



HOLA FRAME CHAIR HKR 4L P

¡Hola! bench



HOLA BENCH 2U 4L P

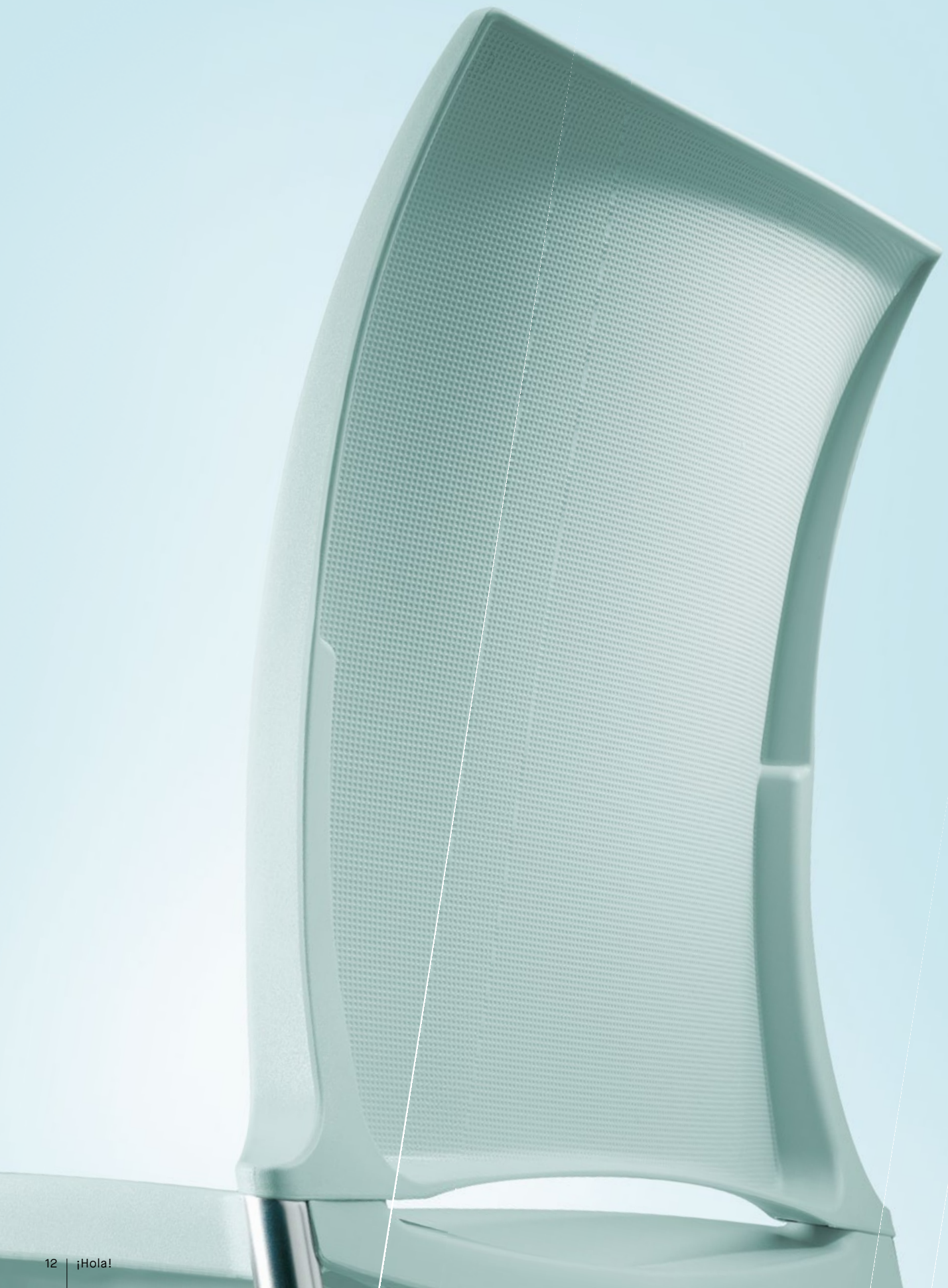


HOLA BENCH 3U 4L P

¡Hola! chair, wooden legs



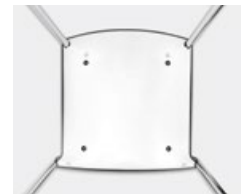
HOLA FRAME CHAIR 4L LGW P





¡Hola! chair, metal legs, hygienic version

Easy to clean and safe to disinfect! These variations are constructed to reduce the germ transmission risk to other persons, e.g. through antibacterially coated plastic parts, a hygiene-efficient stacking plate, and either bright chrome-plated or antibacterially powder-coated legs.



Hygiene-oriented stacking plate

¡Hola! bench, hygienic version

In rooms where people sit close together, hygiene become all the more important. Thanks to its excellent cleaning and safe disinfection properties, these benches are ideally suited for waiting areas in medical practices, health-care facilities and public buildings. They feature antibacterially coated plastic parts, bright chrome legs, or antibacterially powder-coated legs and stretcher bar.



¡Hola! chair, metal legs, hygienic version



HOLA FRAME CHAIR 4L HYG P

¡Hola! bench, hygienic version



HOLA BENCH 2U 4L HYG P



HOLA BENCH 3U 4L HYG P



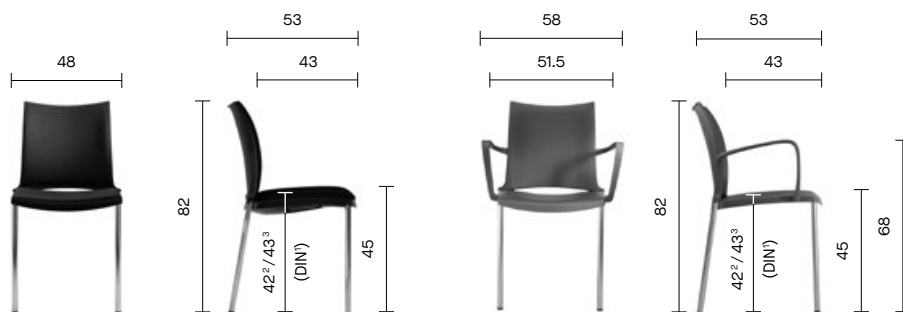


Product data

¡Hola! chair, metal legs / chair, metal legs, hygienic version

Accessories

- Clip linking chair / chair, chair / chair with arm-rests⁴ (not for variations with upholstered seat pad with upholstery material Silvertex, skai Parotega NF, Valencia)
- Plastic glides⁴
- Plastic glides with felt^{4,5}
- Metal glides⁵
- Protect glides⁵
- Optional seat height 50 cm



Weight: 5.0 – 6.0 kg depending on model

Weight: 6.0 – 7.0 kg depending on model



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.

² unupholstered

³ upholstered

⁴ not for variations kuschmed® Hygienic-Line

⁵ not for variations suited for outdoor use

Clip linking^{4,5}
(not for variations with upholstered seat pad with upholstery material Silvertex, skai Parotega NF, Valencia)

Dimensions in cm

¡Hola! chair, metal legs / chair, metal legs, hygienic version

Stackability

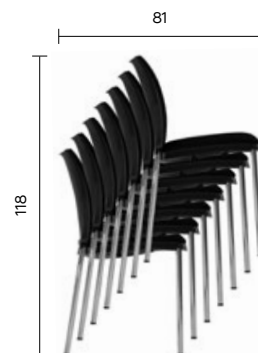
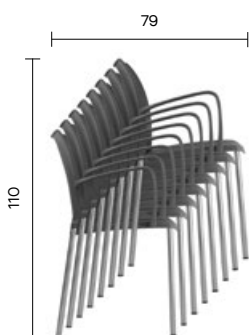
- Stackable on dolly CART KU 1: 8 units
- Stackable on dolly CART KU 3: 8 units
- Stackable on dolly CART KU 4: 8 units
- Stackable on dolly CART KU 2: 8 units
- Mixed stacks of chairs and chairs with armrests possible

Stacking unupholstered

- 8 units
- Height plus 4 cm per stacking chair / chair with armrests
- Depth plus 4 cm per stacking chair / chair with armrests

Stacking upholstered

- 7 units
- Height plus 6 cm per stacking chair / chair with armrests
- Depth plus 5 cm per stacking chair / chair with armrests

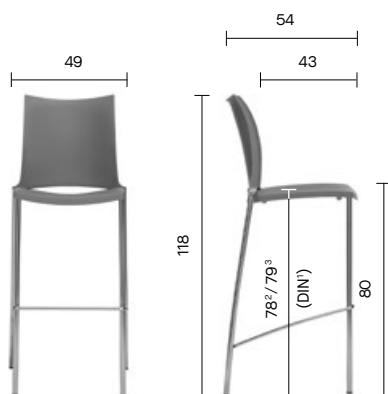


Product data

¡Hola! hocker

Accessories

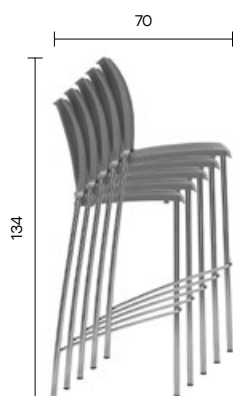
- Plastic glides
- Plastic glides with felt
- Metal glides
- Protect glides



Weight: 7.5 – 8.5 kg depending on model

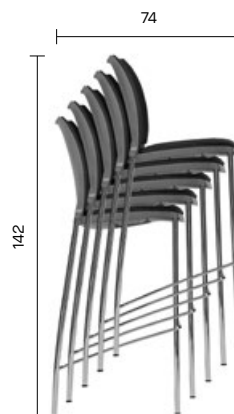
Stacking unupholstered

- 5 units
- Height plus 4 cm per hocker
- Depth plus 4 cm per hocker



Stacking upholstered

- 5 units
- Height plus 6 cm per hocker
- Depth plus 5 cm per hocker



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.

² unupholstered

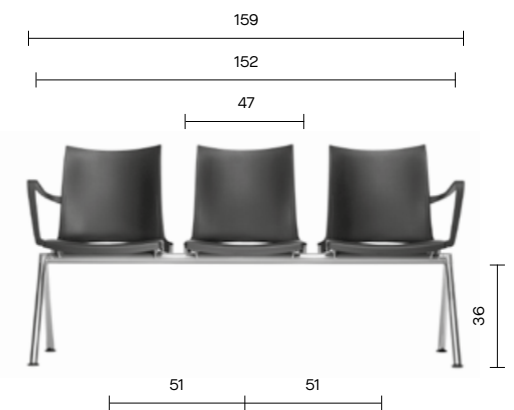
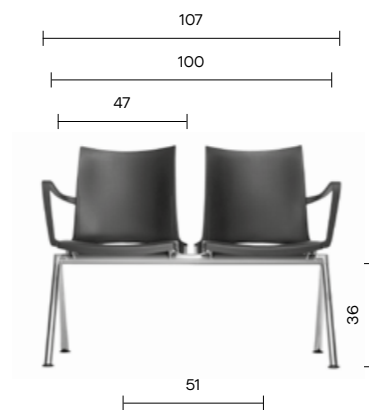
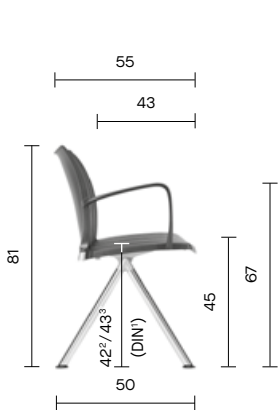
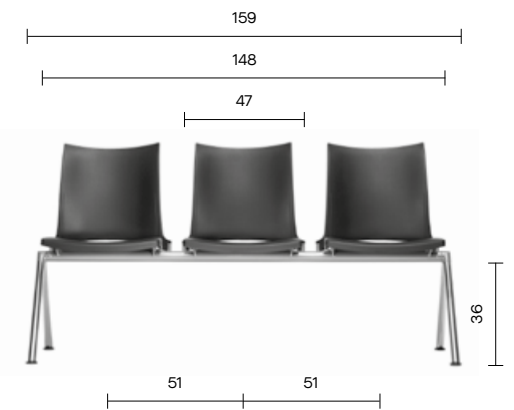
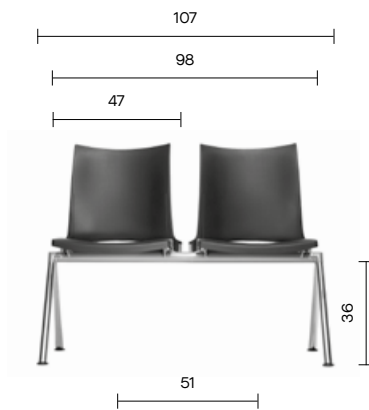
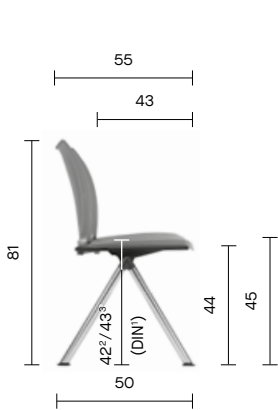
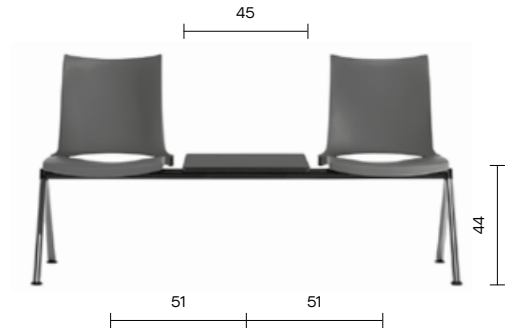
³ upholstered

Dimensions in cm

¡Hola! bench/bench, hygienic version

Accessories

- Plastic glides
- Plastic end arm
- Rectangular top instead of seat
- Wall spacer at leg (2 per bench, not retrofittable)
- Floor fixation

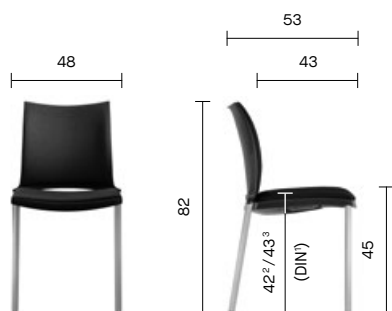


Product data

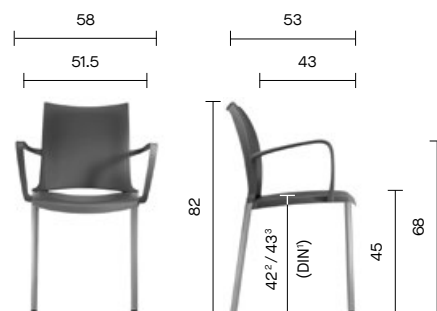
¡Hola! chair, wooden legs

Accessories

- Plastic glides
- Plastic glides with felt
- Metal glides
- Protect glides



Weight: 5.5 – 6.5 kg depending on model



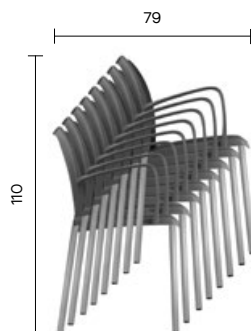
Weight: 6.5 – 7.5 kg depending on model

Stackability

- Stackable on dolly CART KU 1: 8 units
- Stackable on dolly CART KU 3: 8 units
- Stackable on dolly CART KU 4: 8 units
- Stackable on dolly CART KU 2: 8 units
- Mixed stacks of chairs and chairs with armrests possible

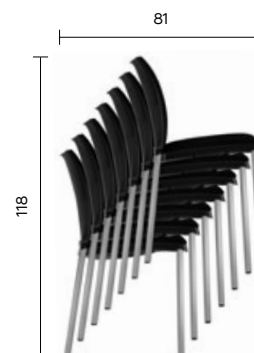
Stacking unupholstered

- 8 units
- Height plus 4 cm per stacking chair/ chair with armrests
- Depth plus 4 cm per stacking chair/ chair with armrests



Stacking upholstered

- 7 units
- Height plus 6 cm per stacking chair/ chair with armrests
- Depth plus 5 cm per stacking chair/ chair with armrests



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.

² unupholstered

³ upholstered

Dimensions in cm

Materials

¡Hola!

Seat, back, armrests

- Plastic polypropylene signal white, silk, quartz grey, light grey, black grey, black, midnight blue, pimento, scampolo, tinkerbelle and salem (suited for indoor and outdoor use, colours can be combined as desired, armrests are in the same colour as the backrest or seat)

Upholstery

- Optional with upholstered seat pad or upholstered seat/backrest pad,
- Standard foam
- Optional available with upholstery with flame retardant foam resp. with flame retardant foam and fireproof fabric

Metal frame

- Frame powder-coated, powder-coated with antibacterial surface coating, chromed, dark chromed or satin chromed steel (chair)
- Frame and footrest chromed, satin chromed or powder-coated jet black (RAL 9005) (hocker)
- Legs powder-coated, chromed or satin chromed steel, beam powder-coated (bench)

Wooden legs

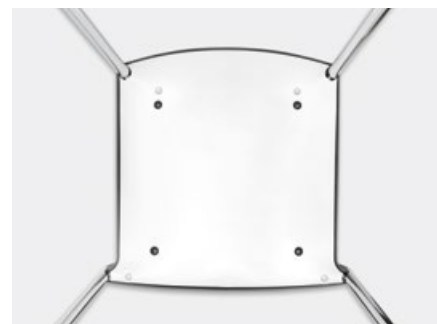
- Natural beech or stained
- Natural oak

Tops

- Rectangular bench top full core material HPL black, HPL Resopal finish Traceless TP black, low flammability, thickness 13 mm, black edges, support powder-coated

Variations kuschmed® Hygienic-Line

- Frame/legs chromed or powder-coated with antibacterial surface coating (chair, bench)
- Beam powder-coated with antibacterial surface coating (bench)
- Plastic armrests/seat/backrest with antibacterial coating (colours can be combined as desired, armrests are in the same colour as the backrest or seat)
- Hygiene-oriented stacking plate

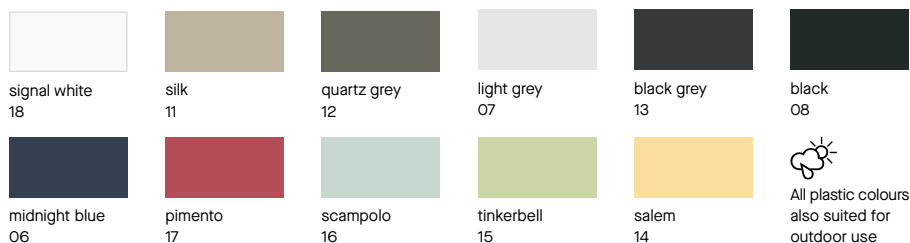


Hygiene-oriented stacking plate (for models kuschmed® Hygienic-Line)



Materials

Plastic



Colour hues matching our plastic colours

Colour	RAL	NCS	RESOPAL Plain Colour	PANTONE	RGB	CMYK
KW signal white 18	9003	S 0502-B	D354-60 designer white	-	249 / 248 / 247	1 / 1 / 2 / 2
KK silk 23	075 70 10	S 3005-Y20R	1500N-60 soft grey	Warm Gray 3	192 / 184 / 176	5 / 10 / 25 / 30
KQ quartz grey 12	7039	S 5502-R	-	403	105 / 99 / 93	50 / 40 / 50 / 40
KY light grey 07	7047	-	0160-60 silver grey	Cool Gray 3	229 / 228 / 228	12 / 9 / 9 / 0
KG black grey 13	7021	S 7502-B	10622-60 ebony	446	55 / 58 / 58	42 / 30 / 30 / 80
KB black 08	9005	S 9000-N	0901-60 black	433	33 / 42 / 41	45 / 20 / 30 / 90
KL midnight blue 06	5008	S 7010-R90B	-	7546	49 / 63 / 79	91 / 77 / 60 / 19
KE pimento 17	020 40 40	S 3050-R	-	492	154 / 57 / 66	35 / 82 / 60 / 0
KC scampolo 16	170 80 10	S 2010-B70G	0602-60 petrol	622	168 / 197 / 192	25 / 5 / 20 / 5
KT tinkerbelle 15	110 80 20	S 2020-G40Y	0666-60 pistacchio	7485	177 / 191 / 138	20 / 0 / 40 / 10
KA salem 14	080 80 30	S 1020-Y20R	0446-60 gold	7401	245 / 224 / 159	0 / 10 / 45 / 5

All colour recommendations are only approximate to the original colour tone. It is impossible to guarantee a perfect colour match.

Outdoor use

The variation HOLA FRAME CHAIR 4L OD P is suited for a temporary outdoor use up to a certain degree. The mechanical properties of the plastic components are not impaired by the weather conditions. However, discoloura-

tion and irreversible soiling of the plastic components is inevitable, and therefore no grounds for complaint. The outdoor use of these products in extreme weather conditions (i.e. tropics, persisting frost, and expo-

sure to extreme UV radiation or constant temperatures $> 40^{\circ}\text{C}$) is not possible, and should be limited dependent on the seasons.



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

Plastic

The plastic parts of this seating series meet the requirements of the fire prevention standards DIN EN 1021 part 2.

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 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

Bench tops

Tops made of HPL full core material are flame retardant conform DIN EN 13501 B s1 d2.

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.

kuschmed®
HYGIENIC-LINE

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 variations of the chair with metal legs (not for models suited for outdoor use) of the series ¡Hola! are available with an optional seat height of 50 cm. On top of this, they feature stable armrests and nearly perpendicular legs, and enable an upright posture.

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 ¡Hola! 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.



GS: HOLA FRAME CHAIR
4L P, 4L P ARM, 4L LGW P,
4L LGW P ARM, 4L P SE-PD,
4L P SE-PD ARM, 4L LGW P SE-PD,
4L LGW P SE-PD ARM,
4L P SE-PD BA-PD, 4L P SE-PD BA-PD ARM,
4L LGW P SE-PD BA-PD,
4L LGW P SE-PD BA-PD ARM

Models with
wooden legs

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.

References

Excerpt

Austria

- Islamic Cultural Centre, Vienna

Belgium

- Dexia SA, Brussels
- General Hospital Damiaan, Ostend
- General Hospital Groeninge, Kortrijk
- General Hospital Sint-Maarten, Mechelen
- Public Centre for Social Welfare Arendonk
- Residential care and nursing home De Vlinder, Harelbeke
- Residential care and nursing home De Waterdam, Roeselare
- Residential care and nursing home Paradijs, Lier
- St. Jozef Hospital, Campus Bornem

China

- Shanghai Exhibition Center

Denmark

- Politikens Hus, Copenhagen

France

- Banque Populaire, Melesse
- Bercy Arena, Paris
- École Nationale du Trésor, Lyon

Germany

- Enercon GmbH, Gotha
- Division of Student Affairs Dresden
- Division of Student Affairs Freiberg
- Fressnapf Tiernahrungs GmbH, Krefeld
- Hospital Magdeburg gGmbH
- Hospital Warendorf, Celle
- Kliniken im Naturpark Altmühltal GmbH, Eichstätt
- medbo, Regensburg
- MTV Networks Germany GmbH, Berlin
- Municipal Hospital Brandenburg, Brandenburg an der Havel
- Pfeiffer Vacuum GmbH, Asslar
- Rheumazentrum Mittelhessen GmbH & Co. KG (Center for Rheumatic Diseases), Bad Endbach
- St. Antonius-Hospital Gronau
- St. Mary's Hospital, Amberg
- Tempodrom, Berlin
- University Library Leipzig
- University of Applied Sciences Gelsenkirchen

Italy

- Deutsche Bank, Milan

Netherlands

- JAA Training Organisation, Hoofddorp
- QSN, Sassenheim
- Reinier de Graaf Hospital, Delft

USA

- Community College, Rochester
- Dwight-Englewood School
- John Jay College, New York
- The Chapin School, New York











St. Antonius-Hospital Gronau



Residential care and nursing home Paradijs, Lier









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