

¡hola!



KUSCH+CO



The tables are a perfect addition to the ¡Hola! line-up, functionally complementing this product family. Characterised by a minimalist design and well-balanced proportions. The rectangular, square or round table tops come in various variations with a wide range of materials, surfaces and lippings. The tubular steel legs are attached to the table top through screwed-on plates. For a more homelike, cozy look, the legs are covered with a real wooden “sleeve”. Thanks to a wide spectrum of powder coating and stain colours, this multifunctional series is ideally suited for dining, recreational, break and day rooms.



Content

Variations	7
Product data	8
Materials	10
Solutions, quality, sustainability	11

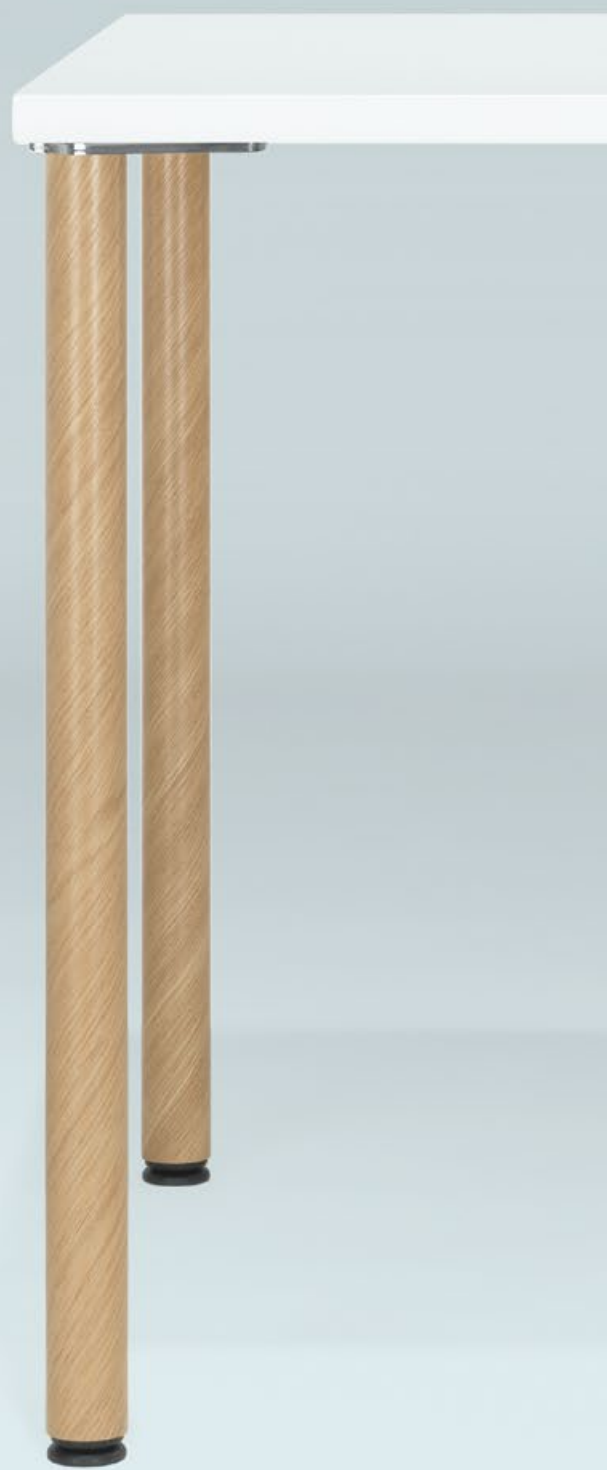


Design by Kusch+Co Designteam

Under the guidance of Robert de le Roi, the Kusch+Co Designteam creates contract seating series according to the set requirement specifications. These products are characterised by the best possible functionality and a refreshingly new design language. Through the creative input of the entire design team, the outcome is always a joint effort.







Variations

¡Hola! square / rectangular / round table with metal legs

A design with clean, straight lines. These tables come with rectangular, square or round table tops available in a variety of sizes. The round, steel legs are fixed to the table top through screwed-on plates. Height adjustable glides for optimum stability. The Black Edition features legs either textured powder coated in jet black (BK RAL 9005) or black chrome.



¡Hola! square / rectangular / round table with wooden legs

Tables oozing a homelike flair. The rectangular, square or round table tops come in various variations with a wide range of materials, surfaces and lippings. The chrome-plated legs are covered with a natural or stained beech "sleeve", optionally in natural oak. Affixed to the table top through screwed-on plates, with height-adjustable plastic glides for optimum stability.



Product data

¡Hola! square / rectangular / round table with metal legs

HOLA MEETING TABLE LGM SQ

Square table

HOLA MEETING TABLE LGM RC

Rectangular table

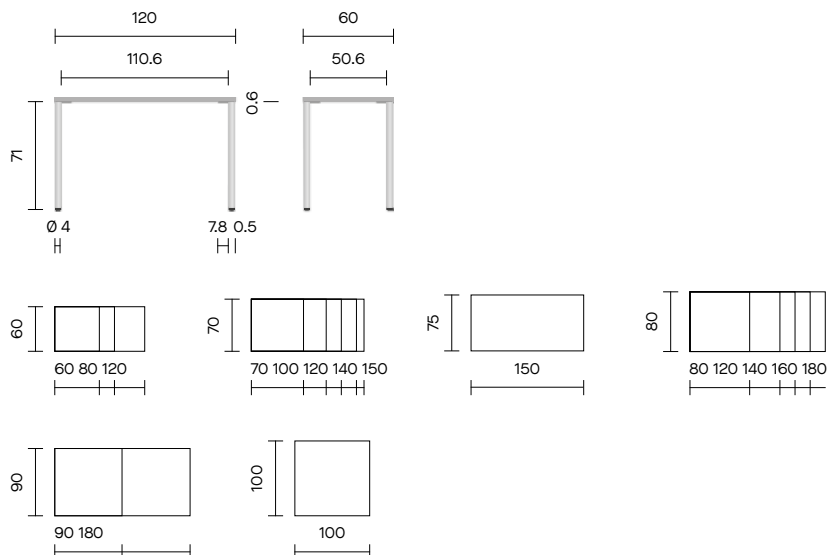


Table tops longer than 150 cm with an extra reinforcing bar

HOLA MEETING TABLE LGM RD

Round table

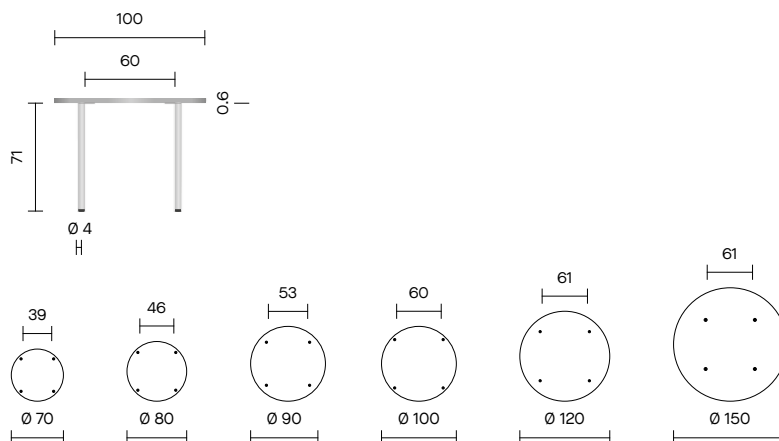


Table tops larger than Ø 150 cm with an extra reinforcing bar

Accessories

- Height adjustable plastic glides
- Adjustment of frame height/vertical clearance under table + 5 cm (indication of height including glides)
- Linking elements table/table (not for round tables)



¡Hola! square / rectangular / round table with wooden legs

HOLA MEETING TABLE LGW SQ

Square table

HOLA MEETING TABLE LGW RC

Rectangular table

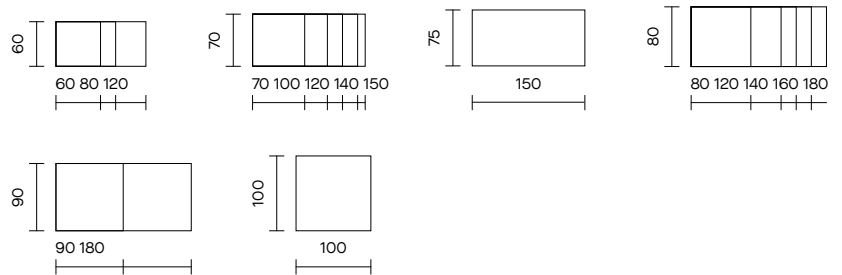
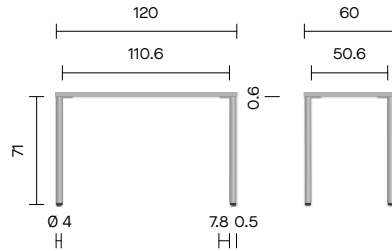


Table tops longer than 150 cm with an extra reinforcing bar

HOLA MEETING TABLE LGW RD

Round table

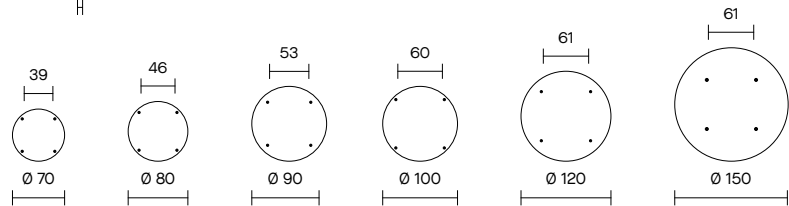
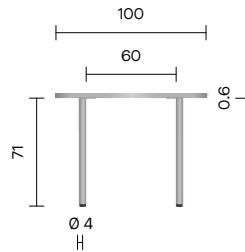


Table tops larger than Ø 150 cm with an extra reinforcing bar

Accessories

- Height adjustable plastic glides
- Linking elements table/table (not for round tables)



Materials

¡Hola!

Metal legs with screwed-on plates

- Standard powder coated, chromed, chromed black or satin chromed steel

Wooden legs with screwed-on plates

- Natural beech or stained
- Natural oak
- Screwed-on plates chromed steel



Solutions, quality, sustainability

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 regulations, seating suited for people with reduced mobility. Kusch+Co has worked out individual solutions:

Fire Prevention

Wooden parts

As standard, wooden parts as well as high-grade wooden veneer finishes and high-grade wooden veneer edges 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.

Table tops

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

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

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.

Apart from the standard-issue frame height, the tables with metal legs of the series ¡Hola! are available with a frame height + 5 cm. As a result, these tables are a perfect match for seating with a higher seat height.

Please contact us to receive further information.

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.

The tables 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 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.



The mark of
responsible forestry
HOLA MEETING
TABLE LGM



HOLA MEETING
TABLE LGW

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.

