comta





The name says it all. Comta stands for Communication Table. These tables go beyond the usual dimensions and are geared towards good communication. All the variations share the same platform - a stable steel frame construction featuring four legs, either made of wood or metal, builds the basis. Dependent on the variation, these tables span large ranges: the tables with standard-issue height carry up to four metre long table tops, the high table tops can measure up to three metres. The overall overlap provides plenty of legroom and freedom of movement. Trademark feature is the futuristic design language, characterized by slender, tapered legs in an unusual triangular shape. The slender legs give the impression that the table reaches for the sky.



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Fire Prevention, quality, sustainability



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

9500 Table, with wooden legs

These tables are designed for meeting and conference environments. Featuring rectangular or stadium shaped table tops in three different widths and a multitude of lengths up to 400 cm. Triangular wooden legs, either made of solid beech or highgrade wood natural oak, with nonskid plastic glides.



9540 High table, with wooden legs

Tables designed for modern office environments with a diversity of breakout rooms and meeting points. Also featuring rectangular or stadium shaped table tops in two widths and a wide range of lengths up to 300 cm. Triangular wooden legs, either made of solid beech or high-grade wood natural oak, with nonskid plastic glides.





9550 Table, with metal legs

Tables where the design language is spiced up with a technical touch. Featuring rectangular or stadium shaped table tops in three different widths and a multitude of lengths up to 400 cm. Triangular steel legs, either black or white powder-coated, with nonskid plastic glides.



9590 High table, with metal legs

Tables designed for use with bar stools. Also featuring rectangular or stadium shaped table tops in two widths and a wide range of lengths up to 300 cm. Triangular steel legs, either black or white powder-coated, with nonskid plastic glides.













9500 Table, with wooden legs

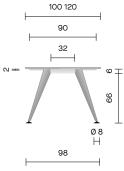
9500/6

Rectangular table

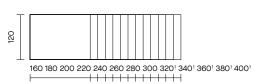


Overhang on short sides for table top lengths 160 cm: 26,5 cm, 180 cm: 36.5 cm, 200 cm: 46.5 cm, 220 cm: 36.5 cm, 240 cm: 46.5 cm, 260 cm: 31.5 cm, 280 cm: 41.5 cm, 300 cm: 51.5 cm, 320¹ cm: 36.5 cm, 360¹ cm: 31.5 cm, 360¹ cm: 41.5 cm, 400¹ cm: 51.5 cm



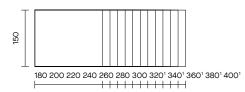


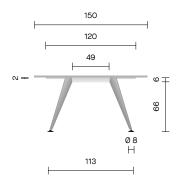




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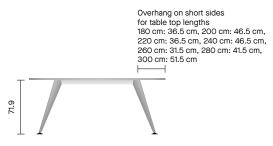
¹ Top in two parts

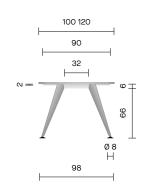
9500 Table, with wooden legs

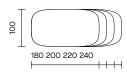
9503/6

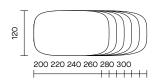
Stadium shaped table

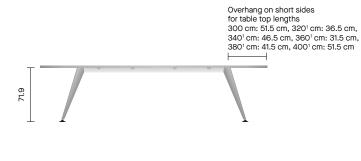


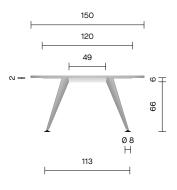












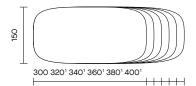


Table tops

Lippings









Accessories

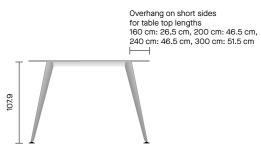
- · Plastic glides black, nonskid
- · Centrally positioned power and data modules

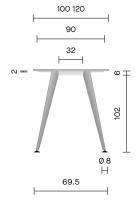
9540 High table, with wooden legs

9540/6

Rectangular high table













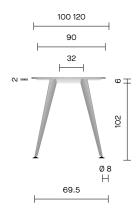
9540 High table, with wooden legs

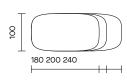
9543/6

Stadium shaped high table









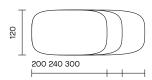


Table tops

Lippings

(A) (B)









Accessories

- · Plastic glides black, nonskid
- Centrally positioned power and data modules

9500 Table, with metal legs

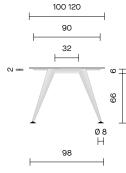
9550/6

Rectangular table

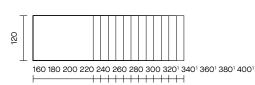


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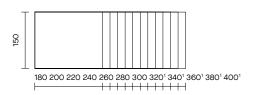


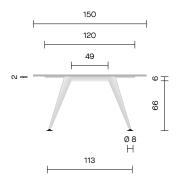




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¹ Top in two parts



9500 Table, with metal legs

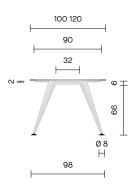
9553/6

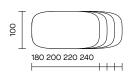
Stadium shaped table

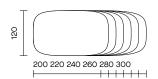


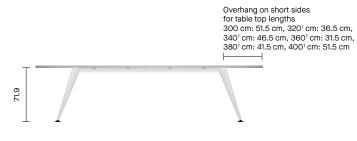
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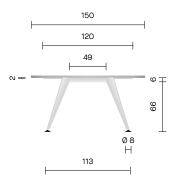












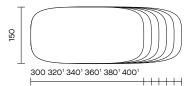


Table tops

Lippings











Accessories

- Plastic glides black, nonskid
- · Centrally positioned power and data modules
- · Vertical cable duct in one leg





Dimensions in cm

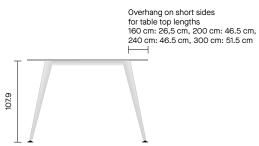
¹ Top in two parts

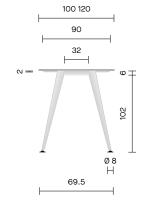
9590 High table, with metal legs

9590/6

Rectangular high table











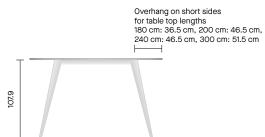


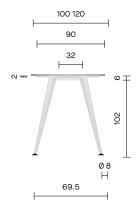
9590 High table, with metal legs

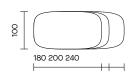
9593/6

Stadium shaped high table









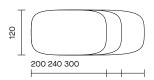


Table tops

Lippings

(A) (B)









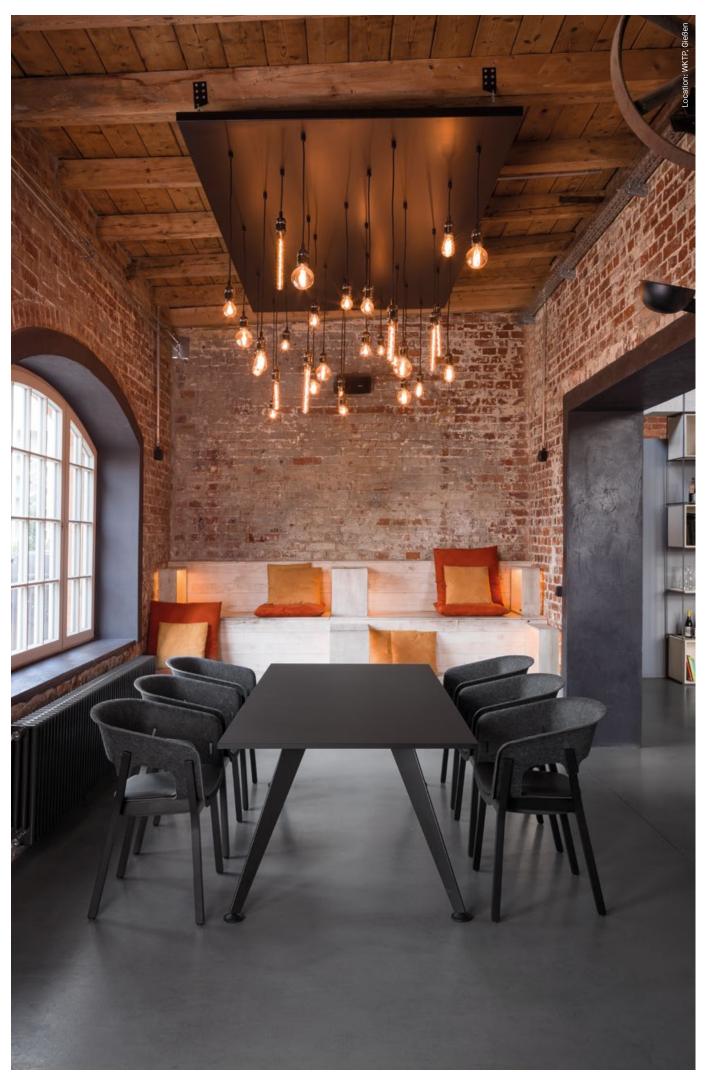
Accessories

- · Plastic glides black, nonskid
- Centrally positioned power and data modules
- · Vertical cable duct in one leg









Materials, finishes

9500/9550 Comta

Wooden legs

- · Natural beech or stained acc. to standard collection
- · Optional high-grade wood natural oak

Metal legs

- · White or black powder coated steel
- · Other surfaces upon request

Framework

- · White or black powder coated steel
- · Other surfaces upon request



Beech stains K



natural beech



cream K 04



K 10 (P 10)



global beech K 05



maple

tobacco

K 02

K 01



puce K 11 (P 11)

oak

Beech stains S









midnight blue



S 38



tinkerbell



light grey black* S 39 S 10



salem S 54



scampolo S 56







lounge oak K 44 (P 44)



dark oak K 51

Oak stains K



cognac oak K 45 (P 45)





noce oak K 46 (P 46)



solid oak K 43 (P 43)

K 50

* Not available for beech and maple veneer.

Closed porous veneer tops



BU Beech



AH Maple

Open porous veneer tops







High-grade wood



* Only for wooden legs





Powder coating

Materials, finishes

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.

Laminate HPL Resopal®







north sea

D90-60







™RESOPAL

4306-60¹

sol oak 4176-60

shadow nut 4079-60

ebony 10622-60

Laminate HPL Resopal® Antibacterial

soft grey

1500N-60

™RESOPAL



frosty white

1573-60

silver grey

0160-601

pearl white 0105-60

bianco kos

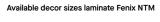
grigio antrim

0032

0752

Laminate Fenix NTM®

FENIX WEM'





300 x 150 cm Laminated tops Fenix NTM.



grigio bromo

0750

0724







nero ingo

0720







Types of lipping















ABS silver grey²

ABS snow white

ABS maple²



ABS soft grey

ABS north sea

ABS ebony

ABS black



ABS aluminium



massive beech3





PP grigio antrim



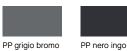






PP bianco kos

PP verde comodora









² Antibacterial coating³ Optionally standard stain (HPL top)

Materials, finishes

Table tops





14.0 kg/m²

FSP-HPL¹/21 mm Core: 3-layered chipboard with a laminate finish (HPL or Fenix NTM).



FSP-FU¹/21 mm Core: 3-layered chipboard with a high-grade wooden veneer finish.

Lippings





KK2 / 2 mm 2 mm plastic ABS.



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



HK2 / 2 mm 2 mm wood.

6



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



KK1 / 1 mm 1 mm plastic PP.

Which table top, which lipping?

This chart gives an overview of all combinations which are technically possible.

	1	25)	6	7	30)
A ¹	•	•	•	•	•
B ¹			•		





¹ Also available in low flammability finish.

Fire Prevention, quality, sustainability

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 dO.

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.

All the power and data modules feature safetytested components bearing the VDE mark. All tables with power and data modules meet the requirements of the European Directives, standards and regulations currently in effect. The components are all fitted, tested, labelled, and documented by skilled and trained personnel.

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.

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 9500/9550 Comta 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.







