

# 9000 ROLL 'N' MEET

DESIGN BY  
KUSCH+CO DESIGNTEAM

A mobile table series geared towards temporary configurations and characterised by a maximum of flexibility. Today a conference configuration, tomorrow a training seminar, followed by a reception. Its patented folding mechanism makes it possible to nest the tables together for space-saving storage.



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The Kusch+Co Designteam under the guidance of Robert de le Roi designs 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

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## 9000 ROLL 'N' MEET

These variations come with rectangular table tops that are available in different sizes. Thanks to the well-thought-out mechanism, the pedestals turn inwards when the table top is swivelled up. As a result, it is possible to nest the tables together, and roll them away in a stack.



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## 9000 ROLL 'N' MEET



Folding table, horizontally stackable

9000/6



# PRODUCT DATA

## 9000 ROLL'N' MEET

9000/6

Folding table, horizontally stackable

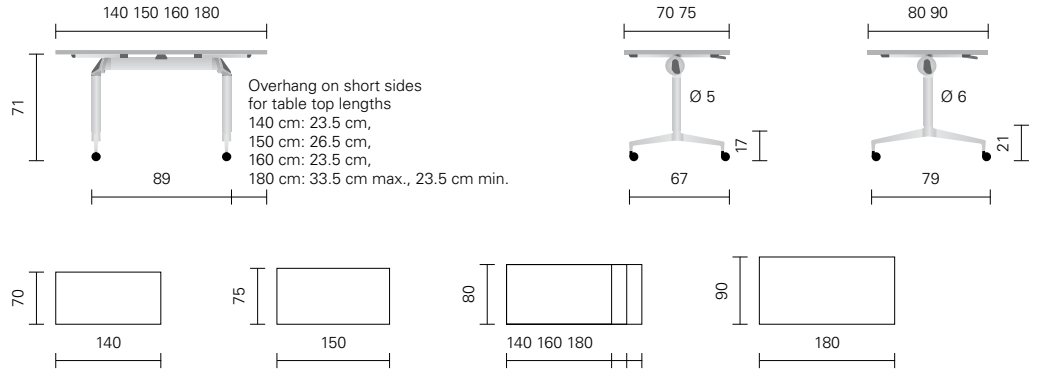


Table tops

**D** **E** **J** **K**

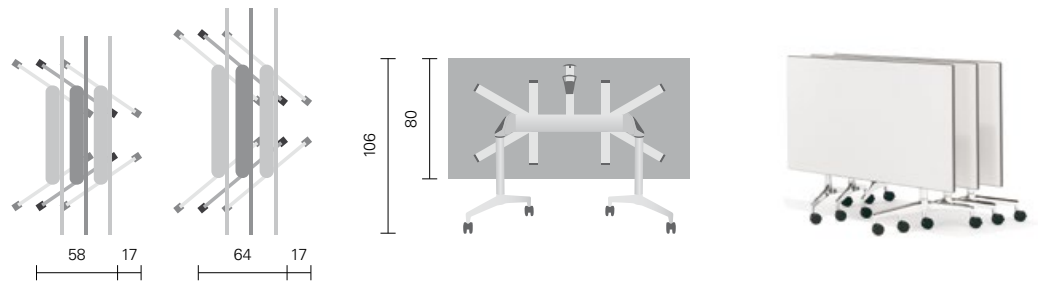
Lippings

**1** **2** **3** **4** **6** **7** **8** **9** **10** **11** **25**

## STACKABILITY

Small pedestals

Large pedestals



## ACCESSORIES

- Black castors, 2 can be locked
- Modesty panels on long sides
- Linking elements table top/ table top
- Power and data modules
- Centrally positioned power and data modules



# MATERIALS, FINISHES

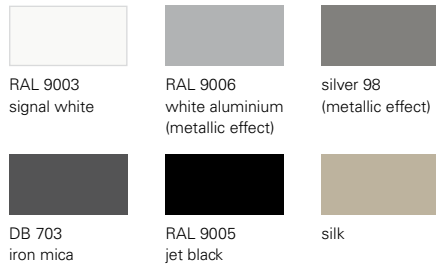
## 9000 ROLL 'N' MEET

### FRAME

- Powder coated, bright chrome or satin chrome steel columns
- Powder coated, polished or bright chrome aluminium pedestals
- The size of the pedestals is dependent on the table top size
- Casing for mechanism made of anodized aluminium
- RAL 9006 white aluminium powder coated sliding disks



### POWDER COATING



### BEECH STAINS K



### BEECH STAINS S

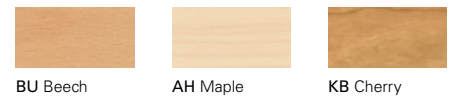


\* Not available for beech, maple and cherry veneer.

### OAK STAINS K



### CLOSED POROUS VENEER TOPS



### OPEN POROUS VENEER TOPS



**Available decor sizes laminate HPL**  
HPL = High Pressure Laminate



**350 x 150 cm**  
High pressure laminated tops HPL.











**300 x 130 cm**  
High pressure laminated tops HPL  
cherry, soft grey, north sea, ebony and  
RESOPAL®+HIPERCARE®.

**210 x 130 cm**  
Flame retardant high pressure  
laminated tops snow white, silver grey  
and global beech. Other colours are  
available on request for larger orders.

LAMINATE HPL



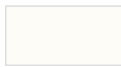







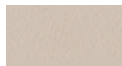





					
snow white 9417-60 <sup>1</sup>	alabaster D 431-60	maple 4230-60	global beech 4306-60 <sup>1</sup>	sol oak 4176-60	cherry 4327-60
					
shadow nut 4079-60	silver grey 0160-60 <sup>1</sup>	soft grey 1500N-60	north sea D90-60	ebony 10622-60	white aluminium 2492-60 <sup>3</sup>

LAMINATE HPL RESOPAL®+HIPERCARE®



	
pearl white 0105-60	silver grey 0160-60

TYPES OF LIPPING

<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>					
								
ABS snow white	ABS white <sup>2</sup>	ABS maple <sup>2</sup>	ABS beech <sup>2</sup>	ABS oak	ABS cherry			
								
ABS shadow nut	ABS silver grey <sup>2</sup>	ABS soft grey	ABS north sea	ABS ebony	ABS black			
<b>25</b>	<b>6</b>	<b>7</b>	<b>8</b>	<b>9</b>	<b>10</b>	<b>11</b>		
								
ABS aluminium	massive beech							



<sup>1</sup> Also available in flame retardant finish.

<sup>2</sup> Antibacterial coating

<sup>3</sup> Only for modesty panels 9050/6

# MATERIALS, FINISHES

## TABLE TOPS



**D** 18.0 kg/m<sup>2</sup>

FSP-HPL/27 mm\*  
Core: 3-layered chipboard with a laminate finish (HPL).



**E** 17.5 kg/m<sup>2</sup>

FSP-FU/27 mm\*  
Core: 3-layered chipboard with a high-grade wooden veneer finish.



**J** 20.5 kg/m<sup>2</sup>

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



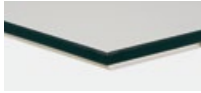
**K** 20.0 kg/m<sup>2</sup>

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

## LIPPINGS



**1**  
KK2 / 2 mm  
2 mm plastic ABS.



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



**3**  
FA2L / 2 mm  
2 mm plastic ABS on MDF, 50 mm chamfered lipping on 2 sides.



**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 top covers lipping.



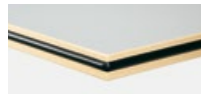
**8**  
FB2 / 2 mm  
2 mm wood on MDF, 50 mm chamfered lipping.



**9**  
FB2L / 2 mm  
2 mm wood on MDF, 50 mm chamfered lipping on 2 sides.



**4**  
KS2 / 2 mm  
2 mm plastic ABS with protective edge.


















**10**  
HS2 / 2 mm  
2 mm wood with protective edge.



**11**  
US2 / 2 mm  
2 mm wood with protective edge, HPL top covers lipping.

## WHICH TABLE TOP, WHICH LIPPING?

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

											
	<b>1</b>	<b>2</b>	<b>3</b>	<b>25</b>	<b>6</b>	<b>7</b>	<b>8</b>	<b>9</b>	<b>4</b>	<b>10</b>	<b>11</b>
 <b>D</b> FSP-HPL/27 mm*	•			•	•	•			•	•	•
 <b>E</b> FSP-FU/27 mm*					•					•	
 <b>J</b> MDF-HPL/27 mm		•	•				•	•			
 <b>K</b> MDF-FU/27 mm							•	•			



\* Also available in flame retardant 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, high-grade wooden veneer finishes and high-grade wooden 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.

### 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 flame retardant finish.

Please contact us to receive the test reports.

Please contact us to receive further information.

All the power and data modules feature safety-tested 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.

In our capacity as a DIN EN ISO 9001 certified company, we are authorised to test in our own laboratory whether our products meet the GS requirements for Tested Product Safety and issue a Declaration of Conformity equivalent to a GS sign.

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 and to DIN EN ISO 9001. External audits as well as our in-house laboratory safeguard our quality level.

The tables of series 9000 roll 'n' meet 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.

**kusch+co**

**9000 ROLL'N' MEET**  
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, economic and CSR not only in terms of production, but also how we communicate with our customers, our staff members and partners. Sustainability cannot be measured, but it can be assessed.

**QUALITY ASSURANCE**

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

**LIFE CYCLE**

**MATERIALS**

- The models of series 9000 roll'n'meet are free from hazardous materials like mercury, PVC, PFOA.
- All components of series 9000 roll'n'meet comply with the high fire protection class E1.
- All plastic parts are recycled and comply for recycling.
- The used products meet the criteria of emission class E1.
- All used products originate from sustainable, legal and certified sources.
- Series 9000 roll'n'meet contains no substances included in the candidate list for authorization according to § 3 of Regulation (EC) No. 1005/2008 (FRACADY).

**PRODUCTION**

**METAL COATING**

The powder coating and the anodizing are free from volatile organic compounds (VOC) and heavy metals and therefore physiologically harmless. Our chromeplating fresh waste in chrome plating and a physiologically harmless during the production and the service life of series 9000 roll'n'meet. We do not use performance surfaces (PFU) for our chrome plating, as these substances are suspected of being carcinogenic.

**LAC QUINOLIN**

Through the use of UV-curing water-based lacquers in combination with a new lacquering line featuring a paint-spraying robot with electronic spraying and laser April 2018), we were able to reduce the spraying by an absolute minimum. On top of this, our painting cabins have been retrofitted with a dry filtration system, reducing the wet air content to 0.1% and saving energy and water. The dry filter advances the best results in collecting fine particles, which can be treated by regular backwash when dried. The used UV-curing, water-based lacquers are exempt of PAHs and any other harmful substances.

**WASTE MANAGEMENT**

All types of process waste (fabric scraps, film, metal) are collected by professional waste processing companies and 100% recycled. All used solvents, resulting from wood working, are used to heat the factory, saving precious heating oil.

**TRANSPORTATION**

The transportation energy is offset by the sponsoring packaging.

The packaging material is reused before it is recycled.

Kusch+Co uses a disposal system in certified recycling. Regularly 30 tonnes of packaging material is recycled every year.

**USAGE**

In order to stimulate the condition of a 25-year service life, the series 9000 roll'n'meet is provided with the following features:

- Highly durable, long-life cycles compared to the average market.
- All long service life is guaranteed with our parts being interchangeable and replaceable. That is our contribution to an efficient resource management.

**WASTE DISPOSAL**

- At the end of their service life, the models of series 9000 roll'n'meet can be disassembled by our professional partners who separate the materials correctly by type.
- The models of series 9000 roll'n'meet are recyclable to 99.1%. The recyclability is exclusive of adhesives, glues, etc. The recyclability is exclusive of PAHs and any other harmful substances.

**9000 ROLL'N' MEET**  
140 x 70 cm, chairless 27 mm, HPL, plastic top

Material	Percentage
Steel	22.5%
Aluminum	23.6%
Plastic	1.4%
Metals (other)	0.4%
Chipboard	42.1%
WFL	0.1%
Recycling	98.1%

These certificates prove the environmental and social compatibility of series 9000 roll'n'meet. At least 91% of the wood used for the production of this series is PEFC certified. Certificate No. 4470207260.

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# REFERENCES

EXCERPT

## BELGIUM

- Jan Yperman Hospital, Ypres
- Public Centre for Social Welfare Arendonk

## DENMARK

- ISS Facility Services A/S, Søborg
- KPMG, Rødovre

## GERMANY

- Allianz Beratungs- und Vertriebs AG, Leipzig
- Child and Youth Services St. Hildegard, Bingen am Rhein
- Federal Building Inspection Office Augsburg
- Fraunhofer-Forum Berlin
- Gottfried Wilhelm Leibniz Scientific Community, Berlin
- Helios Hospital Gotha
- Hotel Schloss Gevelinghausen, Olsberg
- Husemann, Eickhoff, Salmen & Partner GbR, Dortmund
- Institute of Public Health Care at Maria Hospital, Wesel
- medfacilities GmbH, Cologne
- Moody's Deutschland GmbH, Frankfurt am Main
- MTV Networks Germany GmbH, Berlin
- Mundipharma GmbH, Wiesbaden
- PEAG Transfer GmbH, Dortmund
- Schüllermann und Partner AG, Dreieich
- Sparkasse Duisburg
- University Hospital Münster
- University of Applied Sciences for Health-Care Professions, Dortmund
- University Rostock
- Vattenfall Europe Sales GmbH, Berlin



JAA Training Organisation, Hoofddorp



Gottfried Wilhelm Leibniz Scientific Community, Berlin





Public Centre for Social Welfare Arendonk

#### IRELAND

- JP Morgan Bank, Dublin

#### NETHERLANDS

- Association of Netherlands Municipalities, The Hague
- JAA Training Organisation, Hoofddorp
- Municipal Office Leyweg, The Hague
- Municipality of Leerdam
- Waterschap De Dommel, Boxtel

#### NORWAY

- Statkraft, Oslo

#### PORTUGAL

- BBVA Portugal SA, Lisbon

#### SWITZERLAND

- Deloitte, Zürich

#### UNITED KINGDOM

- Brooklands Hotel, Surrey
- Heron Tower, Heron International, London
- PwC, London
- SABMiller, London
- Saïd Business School – University of Oxford

#### USA

- Dwight School, New York
- Keene State College, New York



MTV Networks Germany GmbH, Berlin

# REFERENCES

EXCERPT



Association of Netherlands Municipalities, The Hague



Institute of Public Health Care at Maria Hospital, Wesel





Institute of Public Health Care at Maria Hospital, Wesel

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