Wilkhahn

Logon. 620 range.





Logon.

Minimum thickness. Maximum strength. Fluid style.

Logon is an excellent choice for companies that equally value a sense of openness, lightness and dynamism, as well as premium quality and enduring style. Logon represents high quality, perfectly crafted design – whether as a single table or table system.

The especially lightweight look of the Logon tables is the result of a sophisticated design principle, borrowed from aircraft construction. The foot section and table top bearers are firmly braced with one another with threaded rods in the uprights. As a result, minimum material thicknesses achieve particularly high levels of strength.

Whether round or with corners, long or short – there is virtually no limit to the shapes Logon can produce. The modular structure of the table frames enable depths of $75-130\,\mathrm{cm}~(29^1/_2"-51^1/_8")$ and widths of up to $300\,\mathrm{cm}~(118^1/_8")$ per table segment. 45° and 90° angles are standard elements, intermediate sizes can be produced to order by Wilkhahn. The table tops, with their characteristic impact-resilient profile integrated into the lipping, are available in laminated, veneered or linoleum versions. Versatile room usage is achieved, particularly when combined with Confair and Timetable ranges of matching, portable, collapsible or swivel tables.



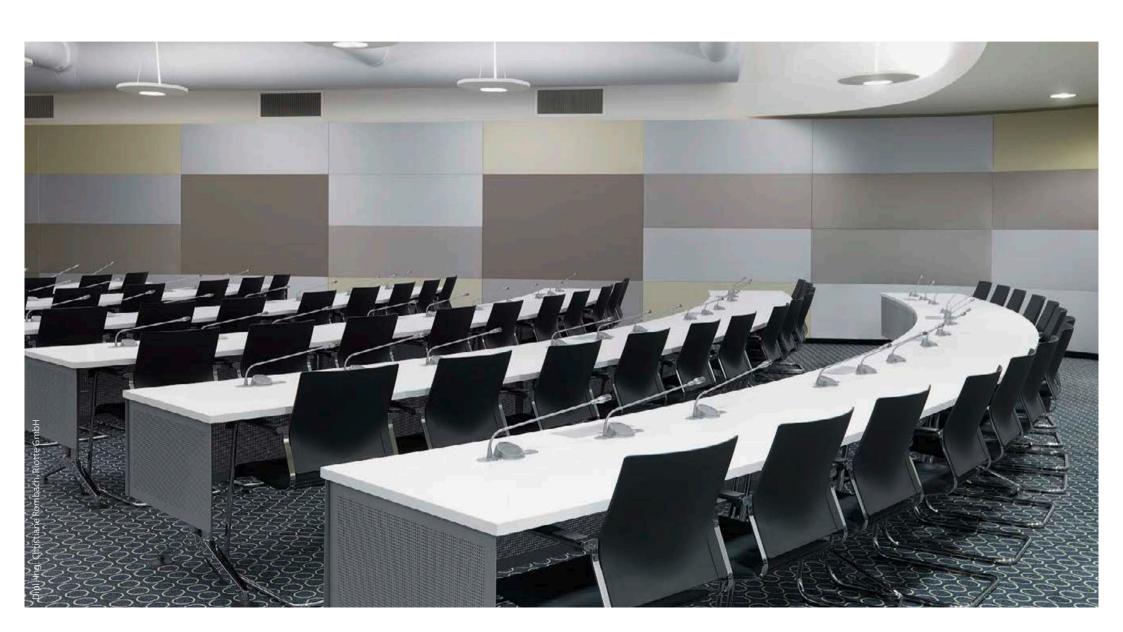
Views and references (3/5)

Technical details

Designs

Accessories and Models and dimensions

certificates

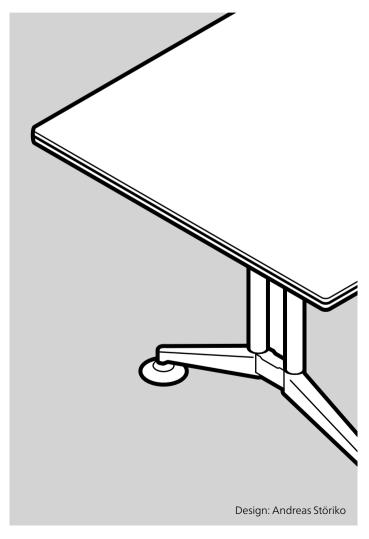








LOGON. 620 range. Technical details.



Function

Standalone tables for offices and systems components for permanently linked table configurations in conference rooms, ideal in combination with Confair folding tables in conference spaces that can be partitioned in different ways.

Frame

Die-cast aluminium foot section. bright chrome-plated, polished or coated or coated based on the Wilkhahn woodstain colour samples. Aluminium profile upright. clear anodised or coated, coated in black where foot sections are bright chrome-plated. Die-cast aluminium profile core, depending on the foot section with a silver satin finish or coated black. Uprights optionally available as bright chromeplated versions. Aluminium profile underframe, depending on the foot section with a silver satin finish or coated black. Table depths 75-90 cm with a centre underframe, table depths 100-130 cm with two underframes. Polyamide glides in black. Lockable black polyamide castors. Model 621/35: Steel profile underframes, depending on the base with a silver satin finish or coated black. Polyamide glides in black.

Core material of table top

Particle board with bullnose wood lipping and integral, impact-resilient profile in black elastomer. MDF (medium density fibreboard) panel only in combination with veneered surface finish with colour-matched, chamfered wood lipping (with a radiused edge). In the case of system elements: straight joining edge without a profile.

Table top group 1 - laminate

Table top thickness 26 mm Laminate based on the Wilkhahn colour and surface finish samples with wood lipping, natural oiled finish.

Table top group 2 - veneer

Table top thickness 26 mm Variant 1: Beech, oak or ash veneer (exception: no ash with a natural finish on chamfered-edge lipping) based on the from Wilkhahn woodstain colour samples with wood lipping, colour-matched as far as possible with the veneer. Variant 2: Maple (exception: no maple with a natural finish on chamfered-edge lipping), walnut or elm walnut or elm veneer as well as Wilkhahn Mocca veneer from the Wilkhahn woodstain colour samples with wood lipping, colour matched as far as possible with the veneer.

Veneer types

As a standard, the veneer panels are slip-matched. Surfaces sealed with clear lacquer: open-pore: oak, ash, walnut and elm veneer, as well as Wilkhahn Mocca veneer closed-pore: maple and beech veneer. Some specific growth features possible.

Table top group 3 – linoleum

Table top thickness 27 mm Linoleum from the Wilkhahn woodstain colour samples, with laminated beech lipping, natural oiled finish. Further finishes for the formats shown in the price list are available on request.

Modesty panels

Ribbed aluminium extruded profile clear anodised or coated black. Clear anodised screws connected to the table top. Modesty panels can also be retrofitted. Price on request.

Standards

The Logon tables comply with the ANSI/BIFMA X 5.5 standard.

When placing repeat orders, please indicate whether your table tops have slip-matched or book-matched veneer.

Wilkhahn

standard version: Bullnose double with integral, impact-resilient pro- ile
Alternatively: Straight with integrampact-resilient profile

Edge profiles

Alternatively: Chamfer edge profile on veneer version

LOGON. 620 range. Product types.

Wilkhahn





Veneered table tops, laminate (not pictured) and linoleum each available as specified on Wilkhahn's material sample card. Bright chrome-plated foot section (not pictured), polished or coated aluminium (not pictured). Uprights and underframes in black or a silver coated satin finish (not pictured), clear anodised, optionally bright chrome-plated (not pictured).

Wilkhahn

Table top groups









Laminate, veneer type 1 or 2, linoleum, you can find further surfaces in our media center.

Laminate. The material is made by bonding cellulose and décor paper layers, as well as resin, by applying heat and pressure. This produces an extremely tough surface that comes in a variety of different colours. Laminate is highly recommended for areas where the tables are subject to a lot of wear and tear because they are frequently moved around for example.

Wood veneers. Natural wood is a living material: in the way it looks and changes over the years. Sometimes more significantly and sometimes more subtly, depending on the type of wood and how light it is. If a more consistent look is preferred, stained surfaces or industrially produced veneer (e.g. mocha) are available.

Linoleum. The material consists of linseed oil and natural resin that is applied to a backing layer and protected with a matt-glossy lacquer. In terms of haptics, it is not just extremely pleasant, but naturally anti-static too. Virtually no finger prints or dust stick to the surface. Over the years linoleum table tops gain a characteristic patina.

Uprights









Bright chrome-plated aluminium, clear anodised or coated in black or with a silver satin finish

Foot sections







Bright chrome-plated, polished aluminium or coated based on Wilkhahn samples

Table top bearers, underframes





Aluminium coated black or in a silver satin finish

LOGON. 620 range. Edge shapes.

Wilkhahn

Edge profiles

Standard type: bullnose with integrated impact-resilient profile Alternatively: straight with integrated impact-resilient profile Alternatively: chamfered on veneered versions

Bullnose edge with a black impact-resilient profile, table top 26 mm thick



Bullnose edge with a white impact-resilient profile, table top 26 mm thick



Straight edge with a black impact-resilient profile, table top 26 mm thick



Straight edge with a white impact-resilient profile, table top 26 mm thick



Edge chamfered, table top 26 mm thick



Views and Technical details Designs Accessories and Models and Awards / standards other items (1/2) dimensions certificates

LOGON. 620 range. Accessories and other items.



The Logon modesty panel made of ribbed aluminium extruded profile provides privacy and hides cables.



620/2 Vertical cable channel for channelling cables between uprights Coated black or silver satin finish



707/1 Cable outlet Black plastic, Ø 80 mm



707/2 Cable outlet Aluminium coated black, Ø 85 mm



707/2 Cable outlet Aluminium clear anodised, Ø 85 mm



LOGON. 620 range. Accessories and other items.

Wilkhahn



Integrated techni-station Basic



Integrated techni-station Basic



Single table portal Executive



Single table portal Executive



Integrated techni-station Rotate



Integrated techni-station Rotate



Single table portal Basic



Single table portal Basic



Integrated technistation Move



Integrated technistation Compact



Cable outlets



Socket strips

Please see the price list regarding integration of the techni-stations based on table models.

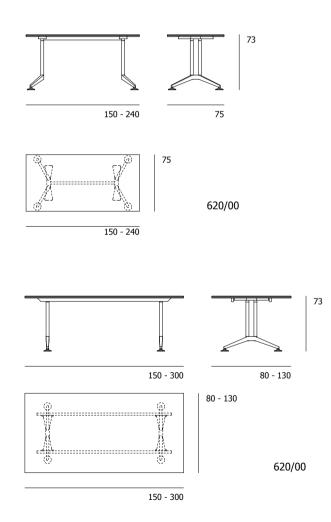
Views and references Technical details Designs Accessories and other items Models and dimensions (1/13) Certificates

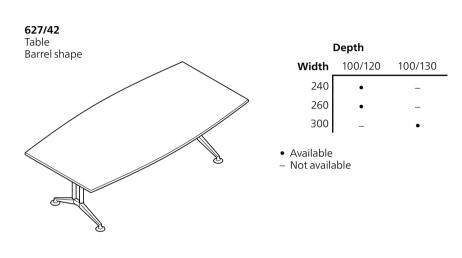
LOGON. 620 range. Models and dimensions.

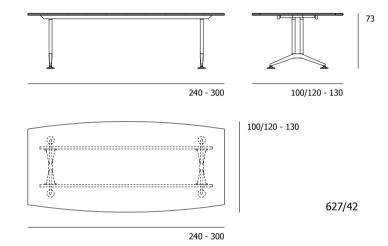


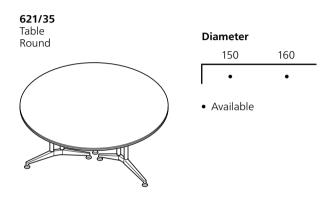
I	Depth						
Width	75	80	90	100	110	120	130
150	•	•	•	•	•	•	•
160	•	•	•	•	•	•	•
180	•	•	•	•	•	•	•
200	•	•	•	•	•	•	•
220	•	•	•	•	•	•	•
230	•	•	•	•	•	•	•
240	•	•	•	•	•	•	•
300	-	-	-	•	•	•	•

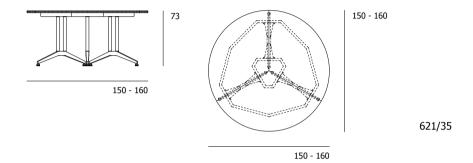
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- Not available

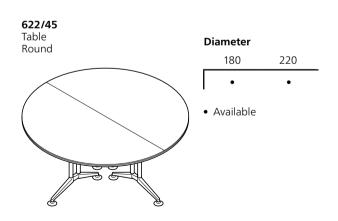


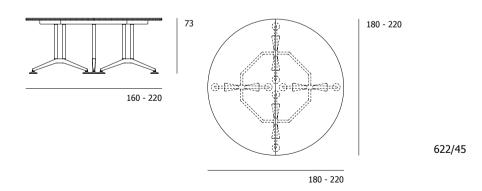






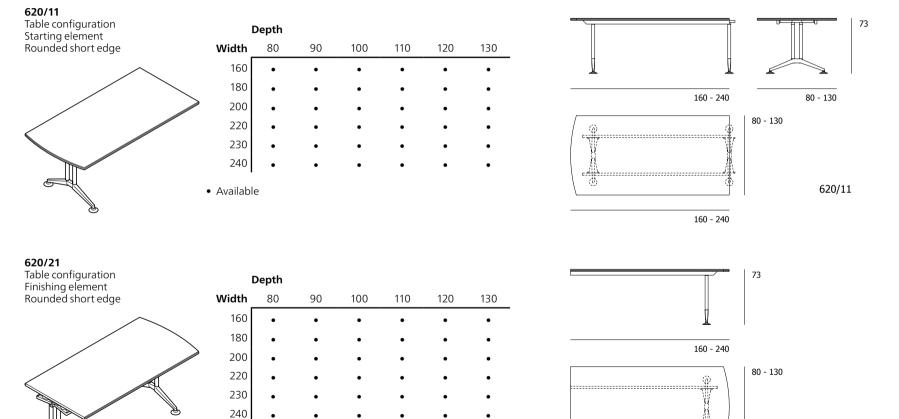






• Available

Wilkhahn



620/21

160 - 240

Wilkhahn

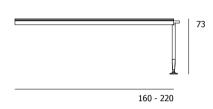
620/31

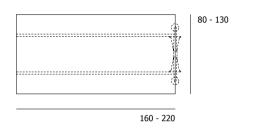
Table configuration Intermediate element Rectangular



	Depth					
Width	80	90	100	110	120	130
160	•	•	•	•	•	•
180	•	•	•	•	•	•
200	•	•	•	•	•	•
220	•	•	•	•	•	•

• Available





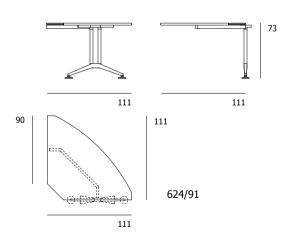
620/31

624/91

Table configuration Corner element 90°



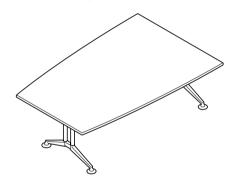
90 x 10 x R 227 x 10 x 90 x 30, H 73



Wilkhahn



Table configuration Starting element Semi-barrel shape

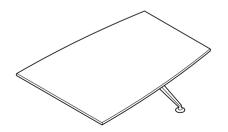


DepthWidth 100/130 160 180 200 •

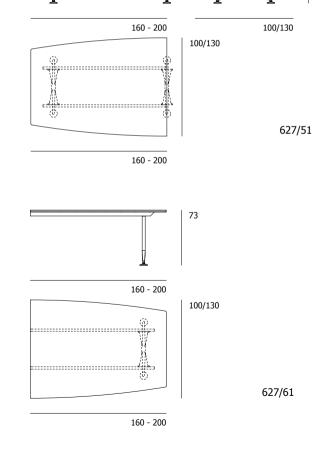
• Available

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Table configuration Finishing element Semi-barrel shape



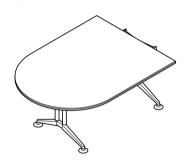
	Depth		
Width	100/130		
160 180 200	•		
180	•		
200	•		
Available			



Wilkhahn

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Table configuration Starting element Semi-oval

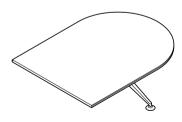


	Depth		
Width	120		
160	•		
180			
200	•		

Available

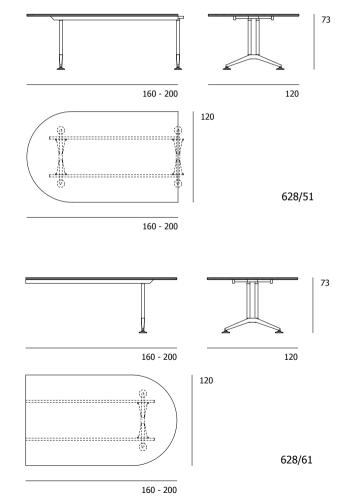
628/61

Table configuration Finishing element Semi-oval



	Depth		
Width	120		
160 180 200	•		
180	•		
200	•		

Available

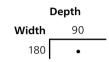


Wilkhahn

622/11

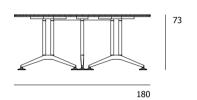
Table configuration Starting element Semi-circle

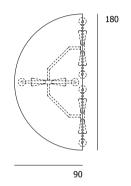




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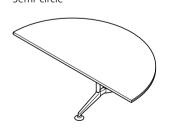






622/11

622/21Table configuration Finishing element Semi-circle

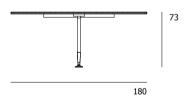


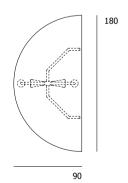
Depth Width 90

180 •

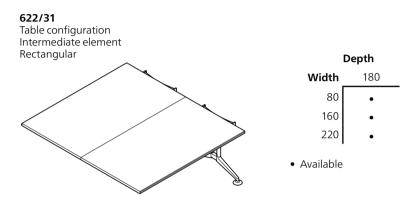
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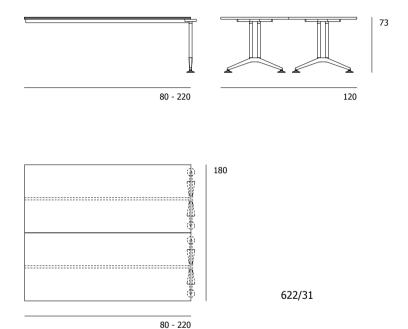






622/21



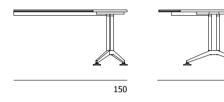


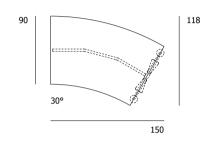
Wilkhahn

620/41

Table configurations Arc-shaped module 30° 155 x 90





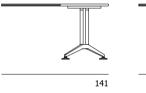


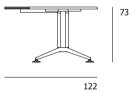
620/41

620/41

Table configurations Arc-shaped module 45° 155 x 90

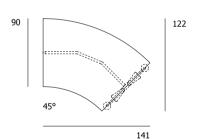






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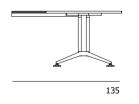


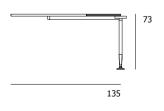
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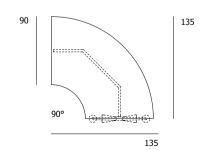
620/41

Table configurations Arc-shaped module 90° 191 x 90









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Views and references Technical details Designs Accessories and other items Models and dimensions (11/13) Certificates

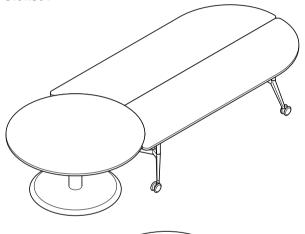
LOGON. 620 range. Models and dimensions.

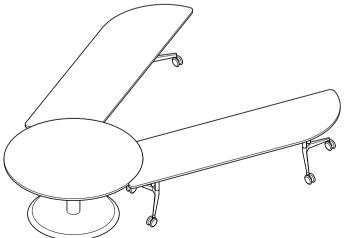
Wilkhahn

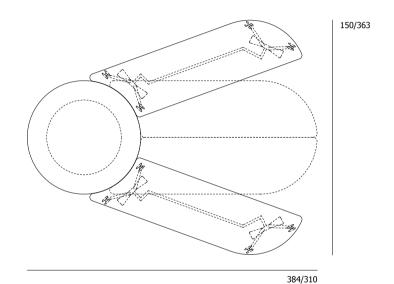
622/00

622/00

V-shaped configuration for video conference 310 x 364







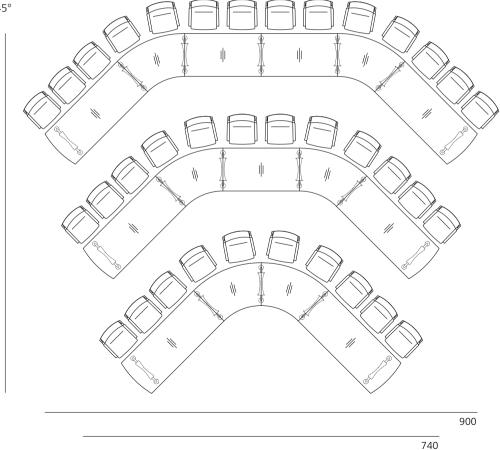
Models and dimensions (12/13)

LOGON. 620 range. Models and dimensions / example configurations.

Wilkhahn

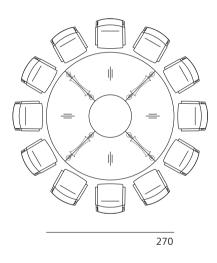
36 people 3 x 620/11, 240x90 3 x 620/21, 240x90 3 x 620/31, 160x90 6 x 620/11, 153x90, 45°

772



580





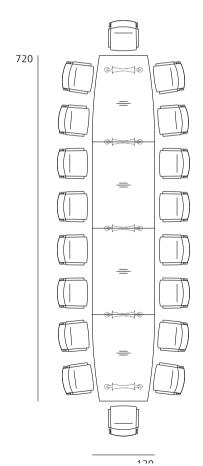
Views and references Technical details Designs Accessories and dimensions (13/13) Awards / standards other items dimensions (13/13)

LOGON. 620 range. Models and dimensions / example configurations.

Wilkhahn

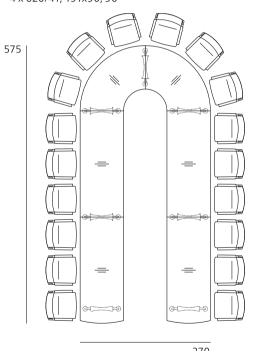
18 people

1 x 627/51, 100/130x180 1 x 627/61, 100/130x180 2 x 620/31, 130x180



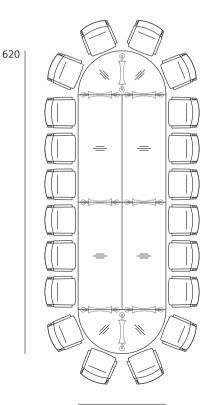
18 people

1 x 620/11, 220x90 1 x 620/21, 220x90 2 x 620/31, 220x90 4 x 620/41, 191x90, 90°



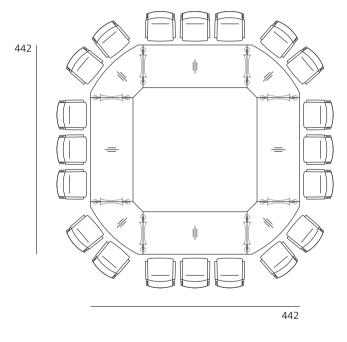
20 people

1 x 622/11, 180x90 1 x 622/21, 180x90 2 x 622/31, 220x180



20 people

4 x 620/31, 220x90 4 x 624/91, 90x10xR227x10x90x30, 90°



Views and Technical details Designs Accessories and Models and Awards / standards / other items dimensions certificates

LOGON. 620 range. Awards / standards / certificates.

Wilkhahn

Awards



reddot

Product certificates / product standards





ANSI/BIFMA X5.5

Company's certificates, memberships











Environment and product

A material-efficient, timeless and recyclable table

Logon's sophisticated frame design isn't just attractive, but also means fewer materials are required for its manufacture. The slender cross-sections also reduce the weight and the energy consumed to transport the product. Designed as a directly linkable table system, just one foot section is required to connect table sections. The timeless design, top-quality materials, perfect craftsmanship and screw-fitted structure, plus the ease with which all the components can be repaired and dismantled, guarantee the table will last and be used for a long period of time.

- Frames comprise aluminium that combines high dimensional stability with perfect surface finish and durability. At the end of a product life cycle, aluminium is 100% recyclable without any quality loss and with low energy consumption. The tension rods in the uprights are in steel, 20% of which consists of recycled material and is, in turn, also 100% recyclable. The height-adjustable glides are in high-performance plastic that is designed with a view to maximum service life.
- The system table top in high-quality, E1 grade particle board with solid wood lipping is also 100% recyclable. Natural materials such as linoleum, laminates and real wood veneers are used to finish table tops. Veneered tops are protected with low-solvent, water-based lacquer. The integral, impactresilient profile in polypropylene protects edges and helps prevent damage.
- All frame elements and table tops are screw-fitted; this means that table tops can, for example, be disassembled and refurbished or renewed in the case of signs of wear and tear.

The Logon table system, launched in 1996, doesn't just comply with Wilkhahn's guidelines for ecologically responsible product design, the design- and material-concept as well as the sizes of the table systems coordinate precisely with the sizes of the mobile Confair folding table. If a conference room can be partitioned in various ways, combining the two ranges allows enhanced used of the space available, paying dividends in both financial and environmental terms and helping to improve an office building's ecological footprint.