

USM Kitos M and E desk

Each desk of the USM Kitos M and E family offers integrated smart solutions for electrification, excluding free-standing.

Why USM Kitos M?

The "M" in its name stands for mechanical spring-loaded height adjustment; adjustment time approx. 1 second with zero energy consumption. This system is more than 10 times faster than the electronic equivalent and has an extremely long operating life.

Why USM Kitos E?

Maximum functionality and captivating design – USM Kitos E unites all requirements in one modern workplace: continuous height adjustability and maximum stability. A distinction is made between fixed and motor-driven legs in the E1, E2 and E3 models.

E1



H: 740
With or without middle traverse

E2 with 1 motor



H: 700–1200
Adjustment time approx. 30 sec.
With middle traverse

E3 with 2 motors



H: 650–1300
Adjustment time approx. 20 sec.
With middle traverse

Basic desk

Integrated cable tray underneath the tabletop



USM Kitos M

H: 700–1200
L: 1800 / D: 900
L: 1750 / D: 750
L: 1600 / D: 800

USM Kitos E

L: 1800 / D: 900
L: 1750 / D: 750
L: 1600 / D: 800
Available with E1*, E2 or E3** columns

Sliding tabletop

Integrated cable tray accessible from above by sliding back the tabletop

Adaptation points for accessories



USM Kitos M Plus

H: 700–1200
L: 1800 / D: 900
L: 1750 / D: 750
L: 1600 / D: 800

USM Kitos E Plus

L: 1800 / D: 900
L: 1750 / D: 750
L: 1600 / D: 800
Available with E1*, E2 or E3 columns

Extra size

Integrated cable tray underneath the tabletop and accessible from all sides



USM Kitos M Meeting

H: 700–1150
L: 2500 / D: 1000
L: 2250 / D: 1000

USM Kitos E Meeting

L: 2500 / D: 1250
L: 2500 / D: 1000
L: 2250 / D: 1000
Available with E1, E2 or E3 columns

Side table



USM Kitos E Free-standing

H: 740 or 700 – 1110
Square
L: 750 and 900
Round
Ø: 900 and 1100

The table can also be provided with an asymmetrical version of the middle traverse, for extra legroom. (This is not possible with the USM Kitos E / M Meeting.)

* Available with or without middle traverse.

** Available in a GS-Mark tested version with 3 mm table edge radius and the asymmetrical middle traverse.

All measurements in mm.

Accessories for all USM Kitos M and E desks

1 **Grommet hatch for network access**
Hatch for a single power outlet, flush-mounted in table-top. This unit can be mounted in two different positions on the tabletop.

2 **CPU holder**
The CPU holder allows computers of various sizes to be mounted either under the tabletop facing outwards or on the middle traverse facing outwards or inwards as desired.

3 **Link chain**
Holds and directs cables to the power source. Flexible and adjustable to various lengths.

4 **USM Privacy Panels**
Fitted on the long side of the table to provide individualisation and privacy.
H: 350 or 700.
For tables with lengths: 2500, 2250, 1800, 1750, 1600.

Accessories for all USM Kitos M and E desks, except USM Kitos M Meeting / E Meeting

5 **Flat screen pivot arm**
Screens are screwed to the height adjustable pivot arm using a mounting plate (VESA standard). Available for USM Kitos E and M tables: the pivot arm is mounted onto the tabletop using the universal support. Available for USM Kitos M and E Plus: The pivot arm can be inserted into one of the adaptation points with a tube set. Continuous height adjustment for screens weighing up to 12 kg.

6 **Front panel**
Can be attached under the table to the long side or laterally. For tables with lengths: 1800, 1750, 1600.

7 **Material tray**
Provides room for writing instruments and can be discreetly stowed under the tabletop.

Accessories for USM Kitos M Plus / E Plus

8 **Flat screen support arm**
Screens are mounted onto the support arm (VESA standard) which can be connected directly to one of the adaptation points. Swivel-type with a spherical joint for the screen. Mounting at different heights is possible for screens weighing up to 12 kg.

9 **Flat screen support bar**
The bracket is inserted into the adaptation points. Up to two screens (max. 2 x 12 kg) can be attached using a mounting plate (VESA standard). Screens can be mounted at different heights; screens can be adjusted with ball joints.

Options:
9a **Flat screen support bar fix**
9b **Flat screen support bar adjustable**
Move forwards or backwards two notches at a time to adjust the viewing distance.

10 **USB adapter**
The adapter can be used for USB A 3.0 and C connections. It can easily be inserted into the adaptation point. Usable as power supply or for data transfer.

11 **Lamp peg**
An optional lamp peg for easy attachment of selected table lamps. Electrification is possible through the adaptation point.



All measurements in mm.

Colours & surfaces

USM Haller



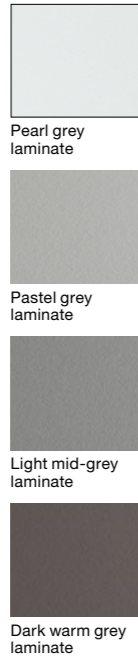
Metal



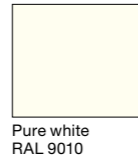
USM Haller and USM Kitos tables



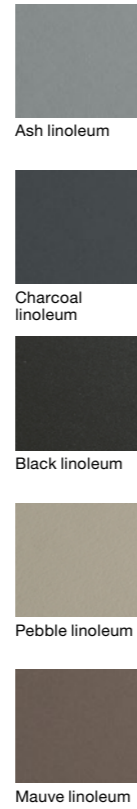
Laminate



Powder-coated MDF



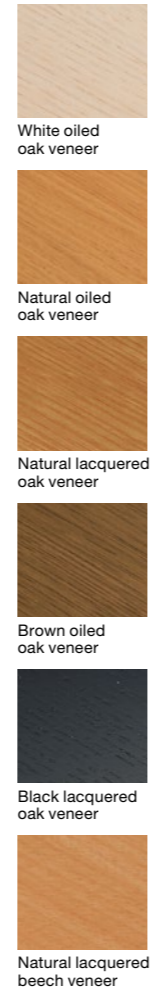
Linoleum



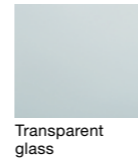
Fenix



Oiled or lacquered veneer



Trans-parent glass



USM Privacy Panels



Fabric panel



USM Inos box



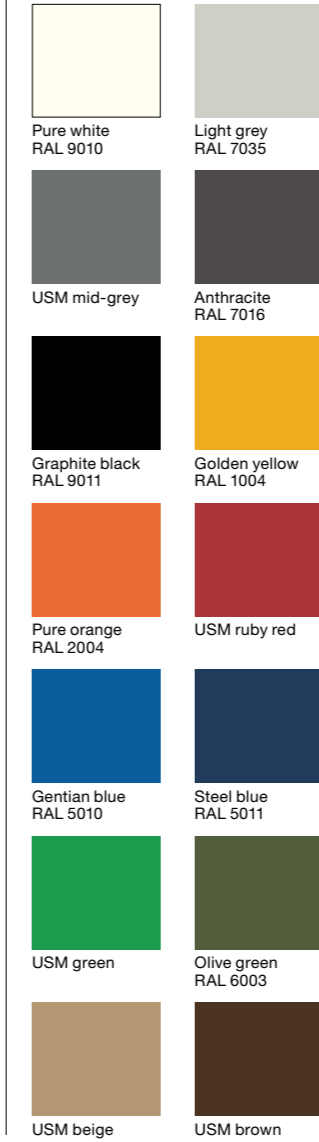
Fabric panel



USM Inos drawer set



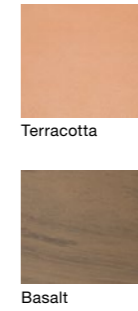
Metal



Pots



Clay



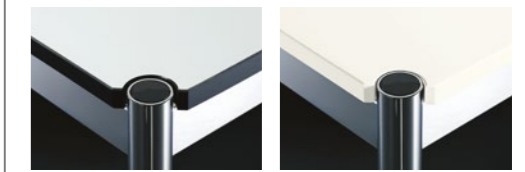
Details

USM Haller



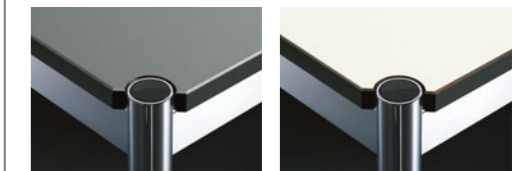
Metal

USM Haller table



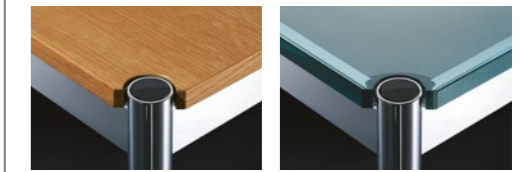
Laminate

Powder-coated MDF



Linoleum

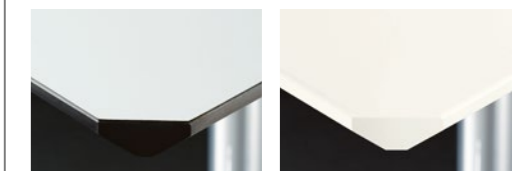
Fenix



Oiled or lacquered veneer

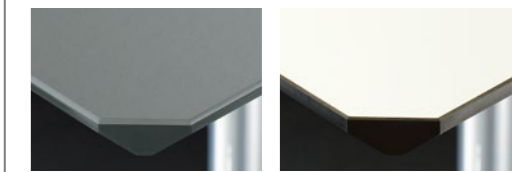
Transparent glass

USM Kitos table



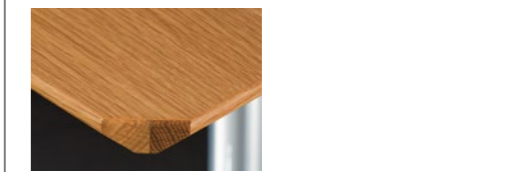
Laminate

Powder-coated MDF



Linoleum

Fenix



Oiled or lacquered veneer

The tabletop in glass is only available for USM Haller desks up to L: 2000 mm.
Other colours and surfaces available upon request.
Prices and delivery times of table surfaces upon request.

The following options are available
in graphite black and pure white only:
USM Inos drawer set, 5 drawers, open
USM Inos drawer set, 10 drawers, closed
USM Inos drawer set, 10 drawers, open