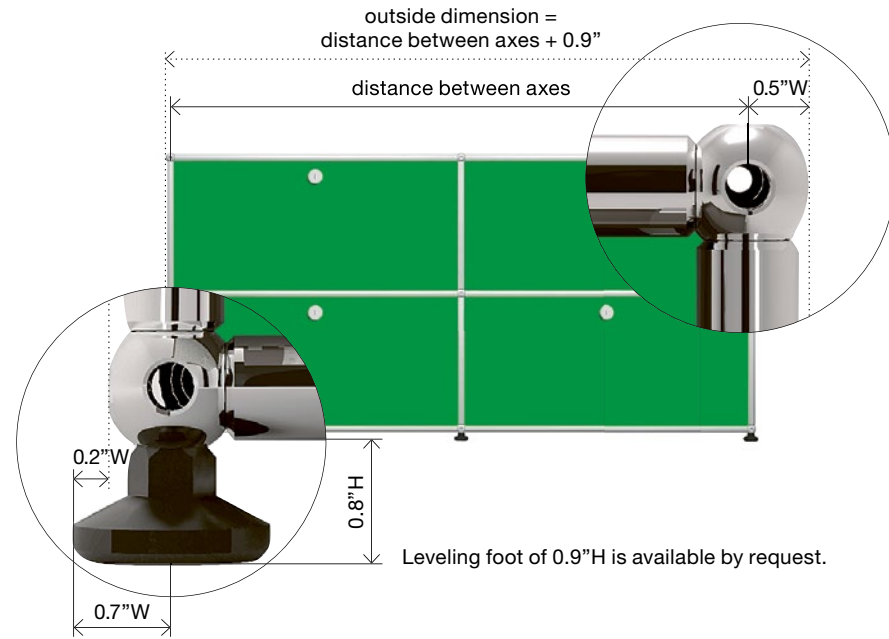# USM Haller

The USM Haller system provides a wide variety of elements in standard sizes. Widths, depths and heights are indicated below. All measurements refer to the distance between axes.

outside dimension =
distance between axes + 0.9"

distance between axes

0.5"W

0.2"W

0.8"H

0.7"W

Leveling foot of 0.9"H is available by request.

Your safety matters to us. Check out the USM safety instructions now. www.usm.com/safety
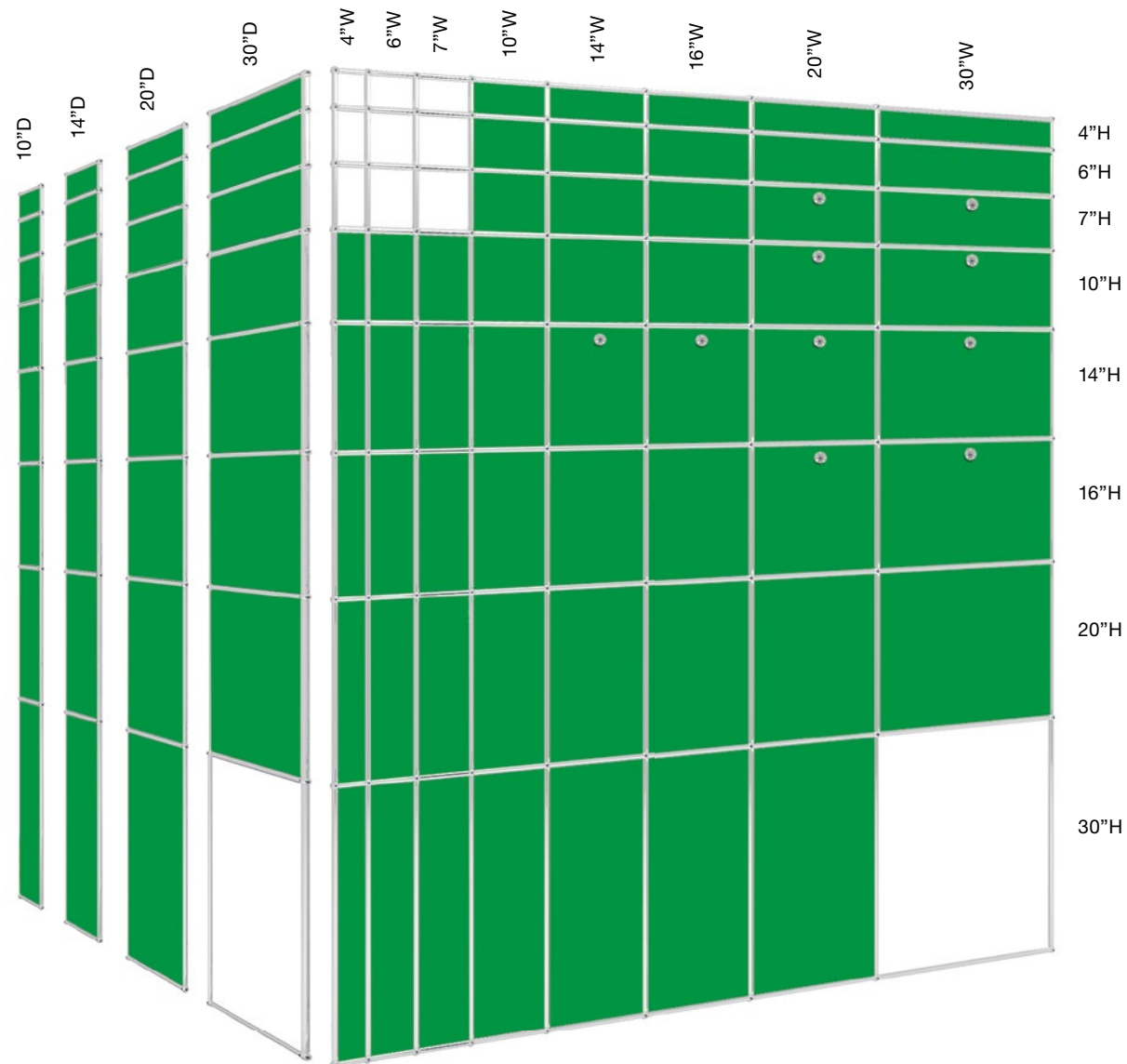
Panels

1 Metal panel
2 Glass panel
3 Acoustic panel
4 Perforated metal panel*

Doors

5 Metal flip-up door*
6 Glass door
7 Acoustic drop-down door*
8 Metal drop-down door
9 Metal extension door*

Shelves and drawers

10 Metal divider shelf
11 Glass divider shelf
12 Metal extension shelf
13 Metal angled shelf
14 Extension filing set with extension shelf
15 Drawer 4"
16 Drawer 6"
17 Drawer 10"
18 Drawer 12"
19 Metal plant panel

Accessories

20 Hanging file baskets
21 Metal box insert
21a Slide profile for metal box insert
22 Cable cut-out
23 Metal, magnetic bookend
24 USM Inos Felt Box
25 USM Inos DVD tray
26 USM Inos CD tray
27 USM Inos angled file trays
28 USM Inos card box set
29 Bookend
30 USM Inos box set, open
31 USM Inos box set, closed
32 USM Inos organizing drawer set

*Acoustic version available.

USM Inos accessories are available in graphite black and light gray.

Illustration: USM Haller in 20"D.

USM Haller E

A modular structure of your design, either completely or partially equipped with e-Balls and e-Tubes, is connected to a source of electricity. The structure itself conducts the low voltage electricity to the desired location using the e-Balls, e-Connectors and e-Tubes to form a circuit. USB chargers or light sources can be snapped into place in pre-cut recesses. The power supply is drawn from any point near the ground. The power supply cable is attached to a Haller e-Ball, and the power adapter is subsequently tucked underneath the furniture until only the operating switch remains visible. From this point the power supply requires no further cables but rather is integrated into the structure of the furniture.

Application Options

1. **Glass Panel**
Glass elements can be illuminated throughout.

2. **Without Metal Paneling**
Compartments without metal paneling can be completely illuminated.

3. **With Metal Paneling**
Compartments with metal paneling can be illuminated from the front.

4. **Compartment with an Extension Shelf**
The entire compartment with an extension shelf can be illuminated.

5. **Drop-Down and Extension Door**
Via the "Light When Compartment Is Open" function, the light automatically turns on when the door is opened.

6. **Angled Shelf**
The presentation space is illuminated from the front.

7. **Floor Lighting**
With floor lighting, the light shines at a 25-degree angle under the furniture.

8. **Ambient Lighting**
The light is directed vertically towards the back, illuminating the surroundings with a warm glow.

9. **e-USB Charger**
It can be integrated in the same places as the e-Lights.

e-Elements

1. **e-Lights**
Dimmable, available in
– Warm white 2700 Kelvin
– Cold white 5700 Kelvin
Both with or without the "light at compartment opening" function.

2. **e-USB Charger**
Provides a voltage of 5 volts to the connected device. (Capacity: 6.5 W)

3. **e-Dummy**
Sleek, black e-Dummy element close recesses that are still unutilised. If a piece of furniture should later be supplemented with additional light, using e-Tubes (consuming), which are first equipped with e-Dummy elements, is recommended.

4. **e-Tube (power outlet)**
Tubes with recesses for e-Lights, e-USB chargers or e-Dummy elements that can be easily snapped into place or replaced.

14"D, 1 recess
20"D, 2 recesses
30"D, 3 recesses

5. **e-Tube (conductive)**
The conductive e-Tube serves to conduct the electricity if no inserts are desired in this location. It is available in lengths of 30", 20", 16", 14", 10" and 7".

6. **e-Ball, e-Connector**
To enable the flow of electricity, the ball and connector were refined. The exterior dimensions remain unchanged. The distinguishing feature of the ball is the black insulation ring.

7. **e-Power Supply**
Includes dimmer at the operating switch. Transforms the power supply voltage to 24 volts. (Capacity: 60 W)

CE

Engineered & Made in Switzerland.
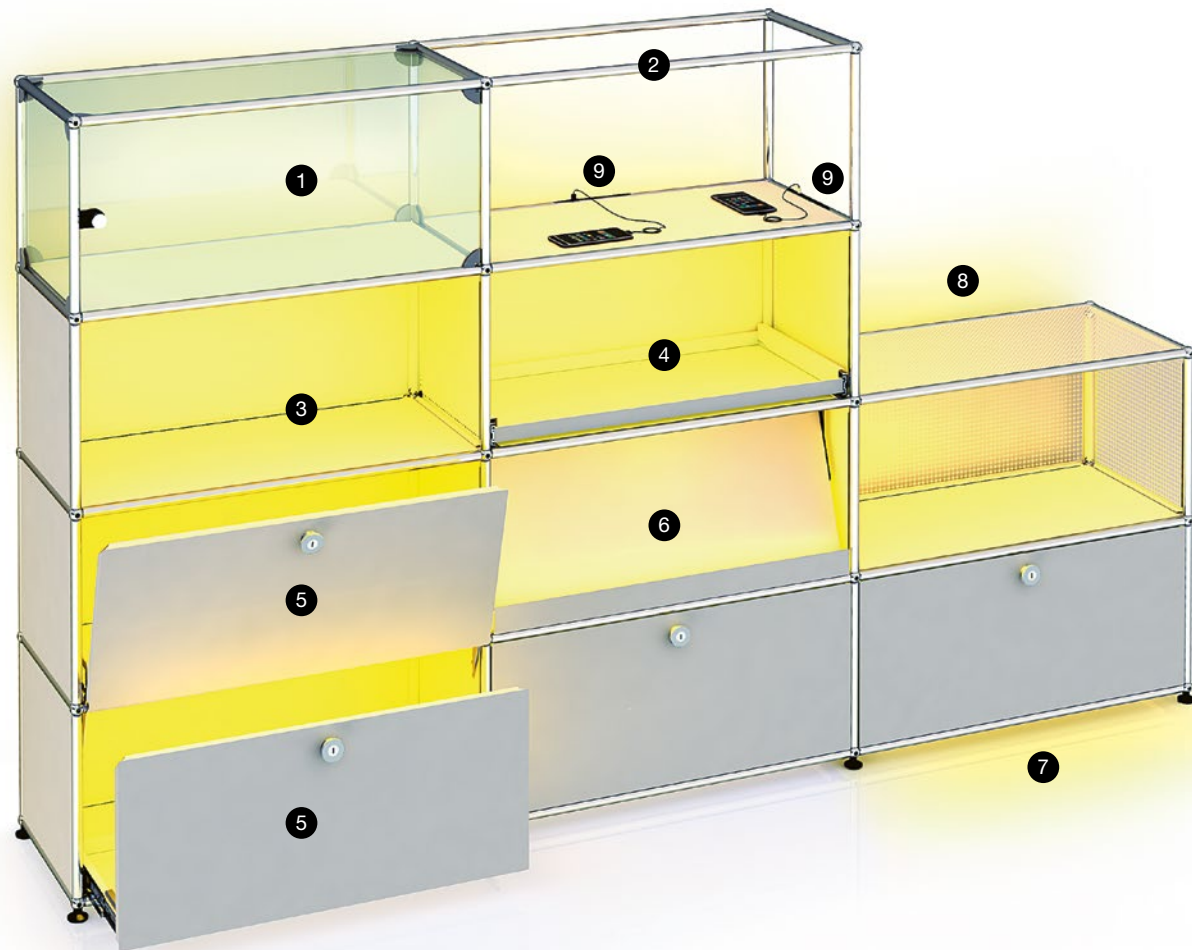
USM Haller Table

Designed more than 55 years ago, the USM Haller Table still embodies timeless elegance. Its clean lines perfectly harmonise with the modular furniture system of the same name.

Basic table
Optional cable basket underneath the tabletop

Sliding tabletop + adaptation points
Integrated cable tray accessible from above by sliding back the tabletop

Adaptation points for accessories

Working desk
Optional cable basket underneath the tabletop

Removable adaptation points for accessories

Occasional table

USM Haller Classic

29"H
120"W/39"D
120"W/30"D
98"W/39"D
98"W/30"D
89"W/39"D
89"W/30"D
39"W/39"D
30"W/30"D
59"W/20"D**
49"W/20"D**

29"H or
27"–34"H*
79"W/39"D
79"W/30"D
69"W/39"D
69"W/30"D
59"W/39"D
59"W/30"D
49"W/30"D

USM Haller Advanced

29"H or
27"–34"H*
79"W/39"D
79"W/30"D
69"W/39"D
69"W/30"D
59"W/39"D
59"W/30"D
49"W/30"D

USM Haller Plus

29"H
120"W/39"D
120"W/30"D

29"H or
27"–34"H*
79"W/39"D
79"W/30"D
69"W/39"D
69"W/30"D
59"W/39"D
59"W/30"D
49"W/30"D

USM Haller occasional table, square

15"H
120"W/39"D
120"W/30"D
98"W/39"D
98"W/30"D
89"W/39"D
89"W/30"D
79"W/39"D
79"W/30"D
69"W/39"D
69"W/30"D
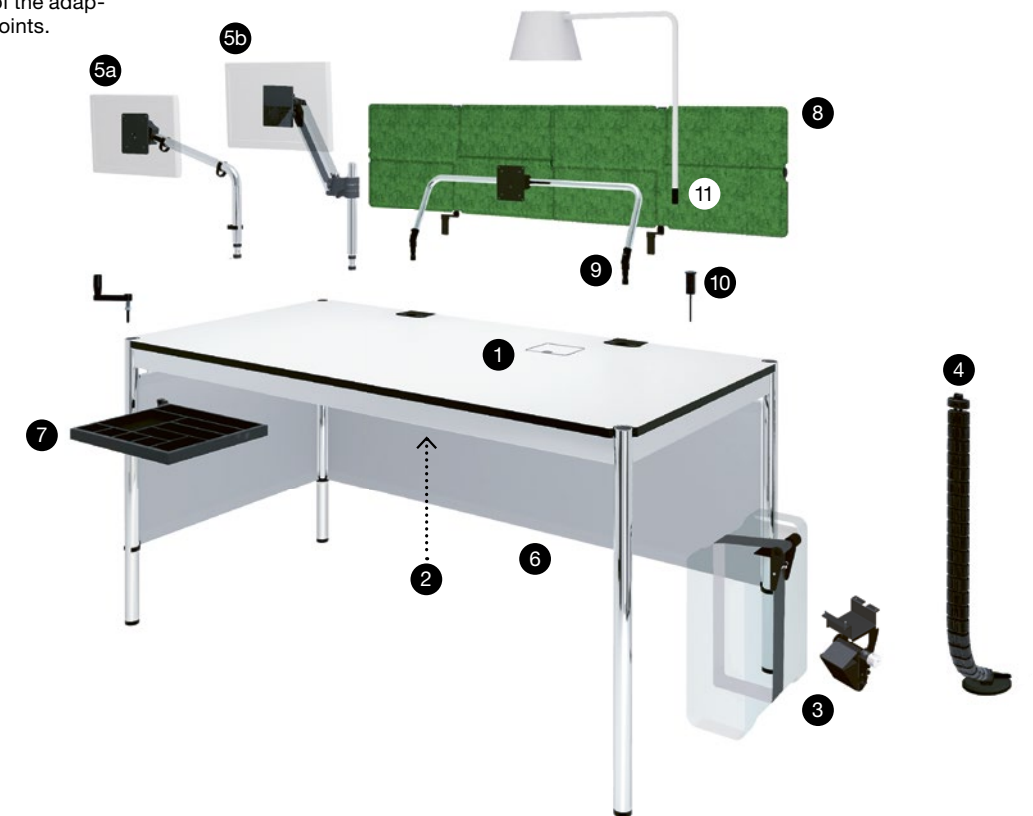59"W/39"D
59"W/30"D
49"W/30"D
39"W/39"D
30"W/30"D

* Manual height adjustment with a removable handle.

** Note: These sizes are not yet included in the standard range.

Accessories for all USM Haller Desks

1 Grommet hatch for network access
Flush hinged cover set into the tabletop for easy network access, can be positioned right or left.

2 Cable management
For the Advanced table type, a cable tray integrated under the tabletop offers storage room and attachment options for all cables and technical components.
For the traditional USM Haller Table and the USM Haller Plus, a cable basket can be attached.

Cable duct
The classic USM Haller table can be updated with a black aluminum cable duct section, with lids that fold open on both sides, to integrate cables.
This enables the table depths to be expanded to the EU standard of more than 32".
Available for the following table sizes: of 79"W, 69"W, 59"W, 49"W, 39"W, 35"W, 30"W.

3 CPU holder
Computers in various sizes can be mounted using a simple holding device under the table.

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

5 Flat screen pivot arm
Screens are screwed to the height adjustable pivot arm using a mounting plate (VESA standard). Available for USM Haller classic desk: The pivot arm can be mounted onto the table edges with the universal holder or into the table leg using an assembly tube. Available for USM Haller Plus and Advanced: The bracket can be connected directly to one of the adaptation points.

Options
5a Mounting at different heights
is possible for screens weighing up to 26 pounds.

5b Continuous height adjustment
for screens weighing up to 26 pounds.

6 Front and side panel
A black mesh fabric can be attached to the back or the side under the table frame.
Available for the following table sizes: 79"W, 69"W, 59"W, 49"W, 39"W, 30"W and depths: 39"D, 30"D.

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

8 USM Privacy Panels
Can be attached to the long side to ensure individuality and privacy for people working at tables configured as a block station. 14"H or 28"H. Available for the following table sizes: 120"W, 98"W, 89"W, 79"W, 69"W, 59"W, 49"W*
*only for Haller tables without Adaptation points

Accessories for USM Haller Desk Plus / Advanced

9 Flat screen support bar
The bracket is inserted into the adaptation points. Up to two screens (max. 2 × 26 pounds) 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 is suitable for USB 2.0 and 3.0 ports; 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 traditional table lamps. Electrification is possible through the adaptation point.

USM Kitos M and E Desk

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

Why USM Kitos M?
The "M" in its name stands for mechanical spring-loaded height adjustment; adjustment time approx. 1 sec. 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
29"H
With or without middle traverse

E2 with 1 motor
28"–47"H
Adjustment time approx. 30 sec.
With middle traverse

E3 with 2 motors
26"–51"H
Adjustment time approx. 20 sec.
With middle traverse

Basic desk
Integrated cable tray underneath the tabletop

Sliding tabletop
Integrated cable tray accessible from above by sliding back the tabletop

Adaptation points for accessories

Extra size
Integrated cable tray underneath the tabletop and accessible from all sides

Side table

USM Kitos M

28"–47"H
70"W/35"D
69"W/30"D
63"W/32"D

USM Kitos M Plus

28"–47"H
70"W/35"D
69"W/30"D
63"W/32"D

USM Kitos M Meeting

28"–45"H
99"W/40"D
89"W/40"D

USM Kitos E

70"W/35"D**
69"W/30"D
63"W/32"D**
Available with E1*, E2 or E3** columns

USM Kitos E Plus

70"W/35"D
69"W/30"D
63"W/32"D
Available with E1*, E2 or E3 columns

USM Kitos E Meeting

99"W/50"D
99"W/40"D
89"W/40"D
Available with E1*, E2 or E3 columns

USM Kitos E Free-standing

29"H or 28"–43"H
Square
30"W/30"D or 35"W/35"D
Round
Ø: 35" or 43"

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 0.12" table edge radius and the asymmetrical middle traverse.

Accessories
### for all USM Kitos M and E Desks

1 **Grommet hatch for network access**
Flush hinged cover set into the tabletop for easy network access, can be positioned at two different locations.

2 **CPU holder**
Computers in various sizes can either be mounted using a simple holding device under the height-adjustable tabletop or attached to the table column.

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

4 **USM Privacy Panels**
Can be attached to the long side to ensure individuality and privacy for people working at tables configured as a block station. 14"H or 28"H. Available for the following table sizes: 99"W, 89"W, 70"W, 69"W, 63"W.

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/M desk: The pivot arm can be mounted onto the table edges with the universal holder. Available for USM Kitos M and E Plus: The bracket can be connected directly to one of the adaptation points.

Options
5a **Mounting at different heights**
is possible for screens weighing up to 26 pounds.

5b **Continuous height adjustment**
for screens weighing up to 26 pounds.

6 **Front panel**
A black mesh fabric attaches to the front under the tabletop. Available for the following table sizes: 70"W, 69"W, 63"W.

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 bar**
The bracket is inserted into the adaptation points. Up to two screens (max. 2 × 26 pounds) can be attached using a mounting plate (VESA standard). Screens can be mounted at different heights; screens can be adjusted with ball joints.

Options
8a **Flat screen support bar fix**

8b **Flat screen support bar adjustable**
Move forwards or backwards 2 notches at a time to adjust the viewing distance.

9 **USB adapter**
The adapter is suitable for USB 2.0 and 3.0 ports. It can be inserted easily into the adaptation point. Usable as power supply or for data transfer.

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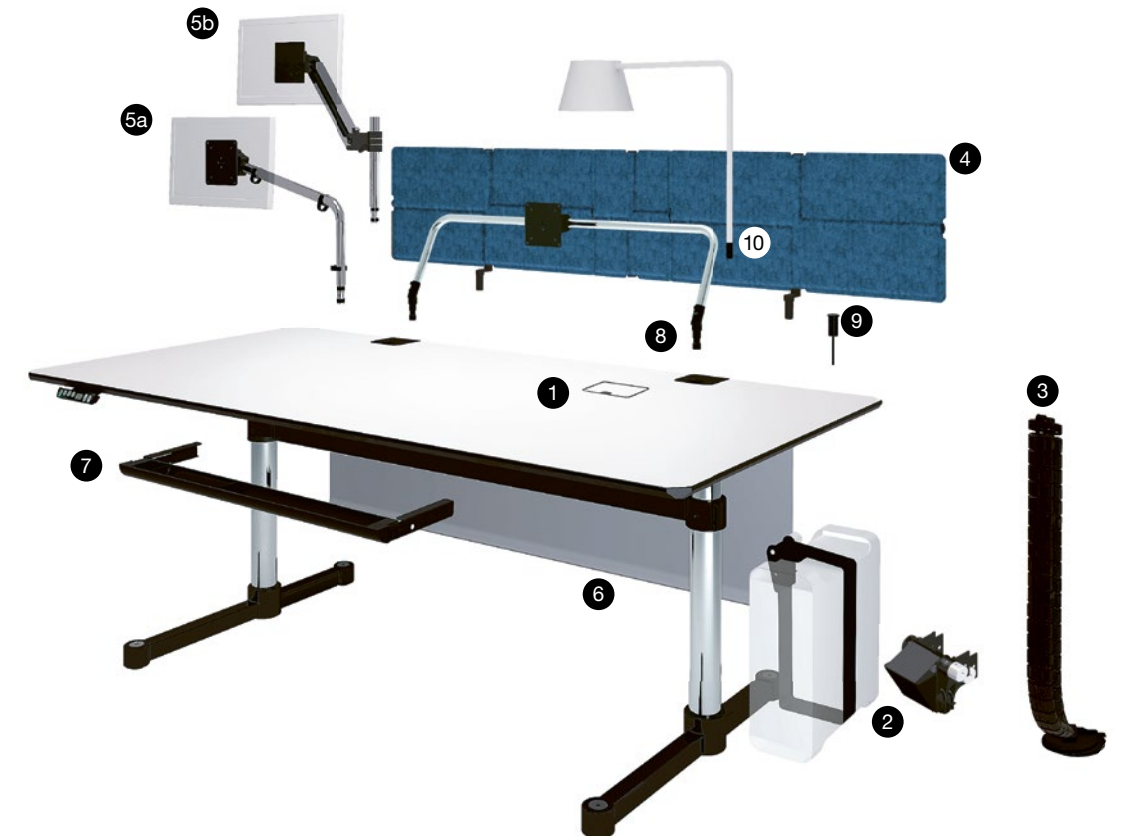
Accessories

1

2

1 **Metal, magnetic bookend**
Available in light gray and graphite black.

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

3 **USM Inos internal organization**
Plastic box in metal frame: Perfect for keeping small bits and pieces organized – be it in your home office or anywhere else in your house.

4 **USM Inos C4 box set**
Inos box set fits into any piece of USM furniture. Available in light grey and graphite black.

Closed 5- or 10-drawer C4 box sets are also available in USM ruby red, pure white, golden yellow, green and beige.

5 **USM Inos Felt Box**
The new USM Inos Boxes organize, store and protect both your treasures and everyday paraphernalia of life. Several boxes can be stacked on top of each other with the help of trays, which can also be used as covers or serving trays, or to hold assorted small items around the home. These soft storage boxes made of nonwoven polyester are available in four different sizes and in light gray and anthracite gray.

6 **World of Plants**
Plants improve the indoor climate and thus our working environment. With USM's worlds of plants, lively evergreen landscapes can now be easily integrated into the structure of USM Haller.

6

3

4

5

13"
7"
13"
4"
13"
18"
9"
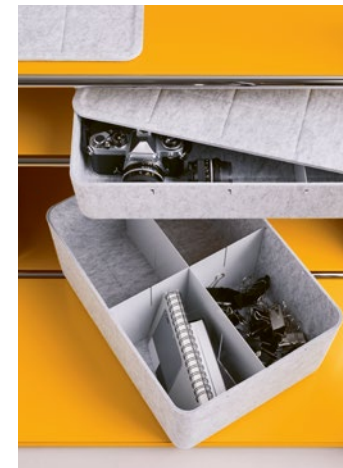
Colors & surfaces

USM Haller

Metal
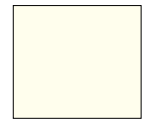
Pure white RAL 9010	Light gray RAL 7035
USM matte silver	USM mid-gray
Anthracite RAL 7016	Graphite black RAL 9011
Steel blue RAL 5011	Gentian blue RAL 5010
USM green	Golden yellow RAL 1004
Pure orange RAL 2004	USM ruby red
USM brown	USM beige

USM Haller and USM Kitos Tables
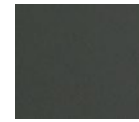

Powder-coated MDF
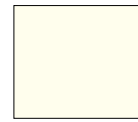
Pure white RAL 9010

Transparent glass

Transparent glass
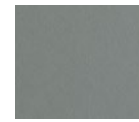
Linoleum

- Ash linoleum
- Charcoal linoleum
- Black linoleum
- Pebble linoleum
- Mauve linoleum
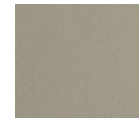
Laminate

- Pearl gray laminate
- Pastel gray laminate
- Light mid-gray laminate
- Dark warm gray laminate

Wood veneer
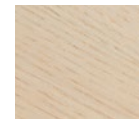
- White oiled oak veneer
- Natural oiled oak veneer
- Brown oiled oak veneer
- Natural lacquered oak veneer
- Natural lacquered beech veneer
- Black lacquered oak veneer
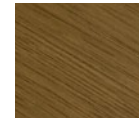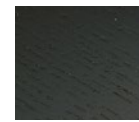
USM Privacy Panels
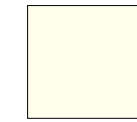

Fabric panel
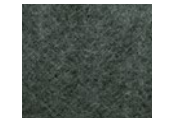
- Light gray
- Anthracite
- Blue
- Green
- Yellow

USM Inos C4 box set

Metal

- Pure white RAL 9010
- Light gray RAL 7035
- Graphite black RAL 9011
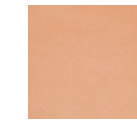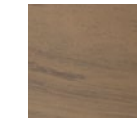- USM green
- Golden yellow RAL 1004
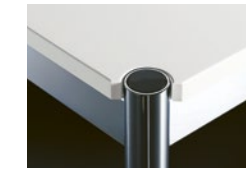- USM ruby red
- USM beige

USM Pots

Clay

- Terracotta
- Basalt

Details

USM Haller

Metal

USM Haller Table
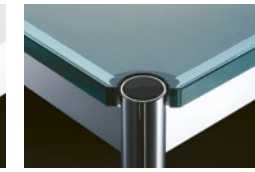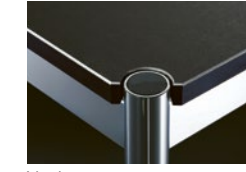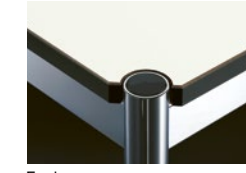
Powder-coated MDF	Transparent glass
Linoleum	Laminate
Fenix	Oiled or lacquered veneer

USM Kitos Table
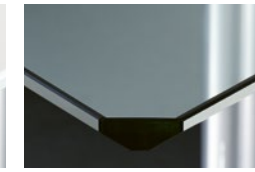
Powder-coated MDF	Transparent glass
Linoleum	Laminate
Fenix	Oiled or lacquered veneer

Other colors and surfaces available upon request.

Prices and delivery times of table surfaces upon request.

The tabletops in glass are only available for USM Haller Desks up to 79"W and all USM Kitos Desks with a fixed height (29"W) resp. stepwise height adjustment and continuous height adjustment (27"–31"H / 42"H).