USM Haller Table

The flexible and stable design of the USM Haller table can be easily modified to support the ever-changing needs of individuals and offices. The tables are available in a wide range of sizes and surfaces to expand the functional design. Their flexible application allows them to be used in work, meeting or home environments creating a perfect complement to the USM Haller storage system.

Functional
The USM Haller Table, designed more than 50 years ago, integrates seamlessly with the USM Haller storage system thanks to its timeless elegance and functional concept.

Ergonomic
The patented height adjustment system allows the height of this table to be manually adjusted from 27-34", to meet individual user requirements. This makes the USM Haller table ideally suited for desk sharing.

Versatile
Smart accessories extend the table's functionality and allow room for a wide range of applications. The adapatation points, cable baskets and grommet hatches provide efficient cable organization, storage and network access.
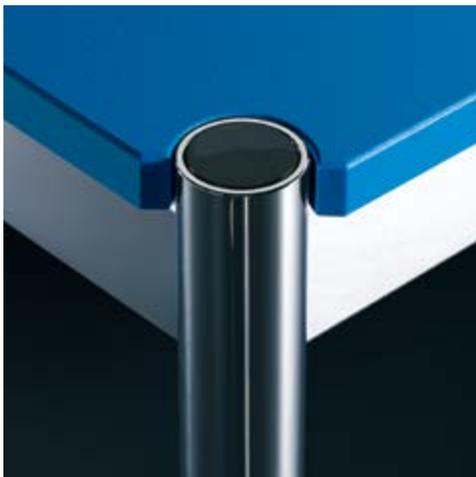
USM Haller Table
Classic

Designed over 50 years ago, the USM Haller Table is recognized as a modern design classic. The simple aesthetics harmonize perfectly with the USM Haller storage system. A variety of accessories can be adapted to the table allowing room for further expansion and functionality.

Measurements

30"W/30"D/29"H	30"W/30"D/15"H
39"W/39"D/29"H	39"W/39"D/15"H
49"W/30"D/29"H *	
59"W/30"D/29"H *	
59"W/39"D/29"H *	
69"W/30"D/29"H *	
69"W/39"D/29"H *	
79"W/30"D/29"H *	
79"W/39"D/29"H *	
89"W/30"D/29"H *	
89"W/39"D/29"H *	
99"W/30"D/29"H *	
99"W/39"D/29"H *	
120"W/30"D/29"H	
120"W/39"D/29"H	

* Available with manual height adjustment from 27"– 34"

Wire Management
– Optional cable basket with access below the tabletop
– Optional grommet hatch in 3 locations

USM Haller Table
Plus

The USM Haller Plus Table has two removable adaptation points that enable various accessories to be quickly and easily inserted and provide for streamlined cabling. For the wiring solution, the adaptation points are removed, the cables placed in the guide and the adaptation points reinserted in the tabletop. An additional cable basket can be attached under the tabletop that stores all cables together and conceals them elegantly.

Measurements
49"W/30"D/29"H *
59"W/30"D/29"H *
59"W/39"D/29"H *
69"W/30"D/29"H
69"W/39"D/29"H *
79"W/30"D/29"H *
79"W/39"D/29"H *
120"W/30"D/29"H
120"W/39"D/29"H

* Available with manual height adjustment from 27"– 34"

Wire Management
– Two removable adaptation points for up to four accessories
– Optional cable basket with access from the front or back below the tabletop
– Optional grommet hatch in 3 locations

USM Haller Table
Access

The USM Haller Access Table is the ideal solution for conference and meeting purposes as well as for a home office. The tabletop slides away to allow access to the integrated cable tray, which offers a generous amount of storage space and organizing options for cables and power strips. For access to the network and electric connections an additional grommet hatch is required on the table surface.

Measurements
49"W/30"D/29"H
59"W/30"D/29"H
59"W/39"D/29"H
69"W/30"D/29"H
69"W/39"D/29"H
79"W/30"D/29"H
79"W/39"D/29"H

All tables are available with manual height adjustment from 27"–34"

Wire Management
– Fixed cable tray, access from above by sliding away the tabletop
– Grommet hatch is required to access cables

USM Haller Table
Advanced

The USM Haller Advanced Table is the ideal solution for adding a variety of accessories with the most efficient cable management. In addition to the fixed adaptation points, the Advanced table also offers a sliding tabletop. It slides forward to allow access to the cable tray for cable storage and organization. Accessories attached to the adaptation points as well as all personal items on the table do not have to be removed to access the cable tray.

Measurements
49"W/30"D/29"H
59"W/30"D/29"H
59"W/39"D/29"H
69"W/30"D/29"H
69"W/39"D/29"H
79"W/30"D/29"H
79"W/39"D/29"H

All tables are available with manual height adjustment from 27"–34"

Wire Management
– Two fixed adaptation points for up to four accessories
– Fixed cable tray, access from above by sliding away the tabletop
– Optional grommet hatch in 3 locations

Accessories
USM Haller

1 **Universal support**
Mounts to the table frame to hold various accessories.

2 **Flat screen swing arm**
The flat screen panel attaches to a universal plate (VESA standard) on the swing arm. Height-adjustable, rotating and pivoting swing arm.

3 **Grommet hatch**
Flush with the table surface in three location options. Flips up to guide cables below the surface.

4 **Cable tray**
Stores power strips (8) and cables; the cover can be recessed with two top openings. Table depth increases to over 31.5".

Available in the following table lengths:
30"
39"
49"
59"
69"
79"

5 **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.

49"W/14"H or 28"H
59"W/14"H or 28"H
69"W/14"H or 28"H
79"W/14"H or 28"H
89"W/14"H or 28"H
99"W/14"H or 28"H
119"W/14"H or 28"H

6 **Cable guide**
Clips to the table leg. Directs cables to the power source.

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

8a **CPU holder**
Mounts to the table frame. An adjustable strap ensures a secure fit for most standard CPUs.

8b **CPU holder**
Mounts under the table. For CPUs with max. dimensions of 55" and weighing up to 44 pounds.

9 **Front and side panel**
A black mesh fabric attaches to the front and/or sides under the table frame.

Available in the following table lengths:
30"
39"
49"
59"
69"
79"

10 **Cable wire basket**
Mounts to the underside of the work surface and tilts to insert the cables.

11 **Material tray**
Mounts to the left or right underside of the table frame. Pivots discreetly below the work surface.

12 **Height adjustment**
Manual height adjustment with a removable handle.

Accessories
USM Haller Plus / Access / Advanced

1 **Flat screen support***
Screens are mounted onto the bracket (VESA standard), which are inserted directly into one of the adaptation points. Rotating and pivoting joint for the screen.

1a Mounting options at different heights for screens weighing up to 17 pounds.

1b Continuous height adjustment for screens weighing up to 26 pounds.

2 **Flat screen support bar***
The bracket is connected to the adaptation points, and the screens are fixed using an attachment panel (VESA standard). Screens can be mounted at different heights and adjusted with pivoting ball joints.

3 **Grommet hatch**
Flush with the table surface in three location options. Flips up to guide cables below the surface.

4 **USB adapter***
Adapter can be integrated in either of the adaptation points.

5 **Lamp peg***
The peg can be installed in either adaptation points to support a task lamp with support bracket.

6 **Privacy Panels***
Attaches to the front, side or across the table frame.

59"W/14"H or 28"H
119"W/14"H or 28"H
69"W/14"H or 28"H
79"W/14"H or 28"H
89"W/14"H or 28"H
99"W/14"H or 28"H

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

8 **CPU holder**
Mounts under the table. For CPUs with max. dimensions of 55" and weighing up to 44 pounds.

9 **Modesty Panels**
A black mesh fabric attaches to the front and/or sides under the table frame.

Available in the following table lengths:
30"
39"
49"
59"
69"
79"

10 **Cable wire basket**
Mounts to the underside of the work surface and tilts to insert the cables.

11 **Material tray**
Mounts to the left or right underside of the table frame. Pivots discreetly below the work surface.
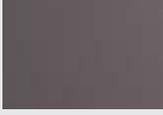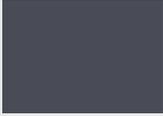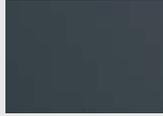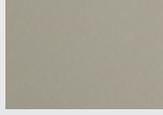
12 **Height adjustment**
Manual height adjustment from 27-34" with a removable handle.

* Only available for USM Haller Plus and Advanced.

Surfaces & colors

	Laminate	**Powder-coated MDF**			**Linoleum**	**Lacquered wood veneer**
	Laminate surfaces are composed of a synthetic resin and are highly durable, as they are extremely resistant to wear, denting and scratching. A thin, black resin strip borders the table.	Composed of natural wood materials, the medium-density fiberboard (MDF) is finished with a thin powder coating for an overall protective seal. The result is a durable, scratch and impact resistant tabletop.			Linoleum has a leather-like quality created from an inlay of natural components and sustainable materials, including linseed oil and wood. It is also slightly elastic and has antistatic properties that help keep dust from settling on its surface.	The lacquered table-tops are treated with a water-based solvent creating a slightly glossy sheen, making the wood more resistant to scratches.

Lead time 10–12 weeks

Pearl gray laminate	Pure white RAL 9010			Black linoleum	Natural lacquered beech veneer

Lead time 14-16 weeks

Pastel gray laminate	Light gray RAL 7035	USM matte silver	Mid-gray RAL 7005	Ash linoleum	Natural lacquered oak veneer
Light mid-gray laminate	Anthracite RAL 7016	Graphite black RAL 9011	Steel blue RAL 5011	Charcoal linoleum	Black lacquered oak veneer
Dark warm gray laminate	Gentian blue RAL 5010	USM green	Golden yellow RAL 1004	Pebble linoleum	
	Pure orange RAL 2004	USM ruby red	USM brown	Mauve linoleum	
	USM beige				

**Oiled
wood veneer**

The natural oiled table-tops are finished with a high-quality matte surface, which brings out the grain structure of the wood.

Glass

Transparent glass: The ¾" clear, float glass is finished with a polished surface.

Back painted clear glass: The ¾" clear, float glass is finished with a polished surface.

Back painted etched glass (Acilux):

The ¾" low iron, back painted glass is finished with a matte surface. A 1/16" bevelled edge borders all tables.

White oiled
oak veneer

Transparent glass

Pure white
RAL 9010

Graphite black
RAL 9011

Natural oiled
oak veneer

Brown oiled
oak veneer

Natural oiled
walnut veneer

Light gray
RAL 7035

USM matte silver

Mid-gray
RAL 7005

Pure white
RAL 9010

Anthracite
RAL 7016
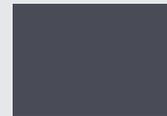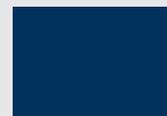
Graphite black
RAL 9011

Steel blue
RAL 5011

Light gray
RAL 7035

Gentian blue
RAL 5010

USM green

Golden yellow
RAL 1004

Mid-gray
RAL 7005

Pure orange
RAL 2004

USM ruby red

USM brown

Anthracite
RAL 7016

USM beige

Steel blue
RAL 5011