Media column_W8
Versatile and effective

Holzmedia Elements

Holzmedia

Universal. Flexible. Representative.

The Media column W8 combines optimum functionality with elegant design and so adds a representative touch to any room. It is thought out to the last detail and of excellent quality.
Unmistakably Holzmedia – MADE IN GERMANY.

The W8 provides perfect conditions for rooms that, besides modern presentation technology, also need to be equipped for videoconferencing.

The mobile version is perfect for flexible use, even in various conference and meeting rooms. As it comes equipped with a rear panel it can also be placed in front of glass walls or windows.

Holzmedia Elements

Convincing down to the last detail
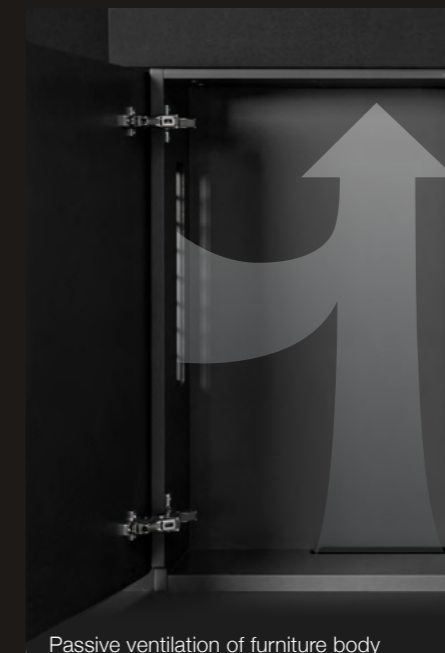

Body W8 mobile

W8 mobile comes with rear panel

Static load transfer goes to the ground, wall fixing necessary to prevent tipping.

Room for media technology

Passive ventilation of furniture body

Wooden surface for display mounting with screw-on mount

Ready for the integration of VC system

Versatile and individual

The W8 is available as a wall-mounted version as well as mobile with base plate. It can be used with single or double display solutions of all current sizes. The body offers plenty of room for technology integration, which can be freely positioned and easily installed thanks to the wooden surfaces.

The W8 also shows flexibility concerning the camera position for videoconferencing: the camera can be mounted above or below the display. The column is available in black or white – and, on demand, in nearly any other colour, for a perfect fit with your rooms.

Simple and thought out

The media column_W8, like all Elements furniture from Holzmedia, has been developed and built with our specialist experience and love for detail. To make technology integration as simple as possible it comes with

- □ passively ventilated storage space for technology and external speakers

- □ perfect preparation for the integration of professional videoconference systems

- □ easy display mounting and positioning using standard screw-on mount

- □ optimum accessibility for technology maintenance

The perfect solution for every need

Available in three sizes – **M, L, XL** – for all current display sizes. For one or two displays. Wall mounted or mobile with base plate.

Body and door made of MDF with structured varnish.
Colours: arctic white or lava black.

	W8 M for 55"- 65" displays	W8 L for 70"- 80" displays	W8 XL for 84"-98" displays	W8 M² for 2 x 55"- 65" displays	W8 L² for 2 x 70"- 80" displays
Wall-mounted					
Mobile with base plate					
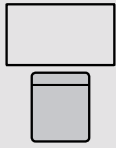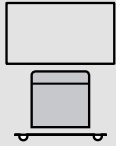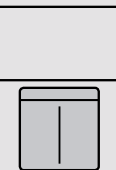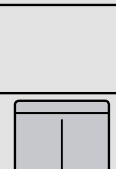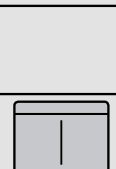
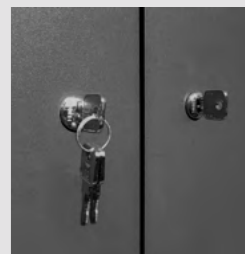**Prepared for the integration of a video-conference system**

The VC camera can be housed in a body below the display or using a mount:

① above the display
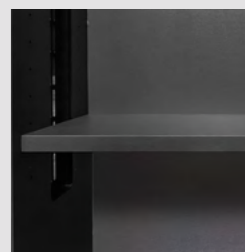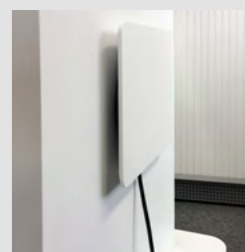② below the display in front of the speaker covers
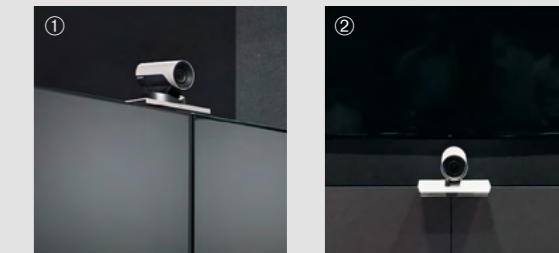
Optionen:

Door lock

Shelf for technology housing

Cable roll holder
(for the mobile version)

Adapted to various surroundings and all current displays

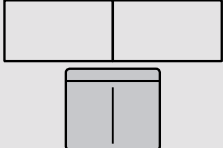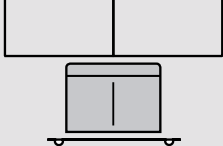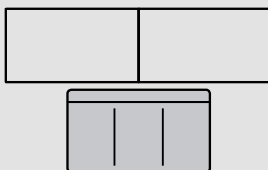| Media furniture	Model Dimensions in mm (W x D x H)	for display size Dimensions in mm	Infos / Space for technology integration in mm (W x D x H)
W8 M	**Wall-mounted** 1-piece body, 1-door Entire piece, outer edges: 800 x 205 x 1726	**55" - 65"** max. width: 1550 max. weight (kg): 60 rec. depth: 80 - 100 Mounting surface for display mount: 652 x 675	Technology housing inside 652 x 167 x 816 Speaker housing inside 652 x 167 x 168 VC-camera position, height above display = ca. 1750 below display = ca. 950
	Mobile with base plate 1-piece body, 1-door Entire piece, outer edges: 900/800 x 550/205 x 1726 Base plate: 900 x 550 x 72	**55" - 65"** max. width: 1550 max. weight (kg): 60 rec. depth: 80 - 100 Mounting surface for display mount: 652 x 675	Technology housing inside 652 x 167 x 772 Speaker housing inside 652 x 167 x 168 VC-camera position, height above display = ca. 1750 below display = ca. 950
W8 L	**Wall-mounted** 1-piece body, 2-doors Entire piece, outer edges: 1110 x 245 x 2000	**70" - 80"** max. width: 1900 max. weight (kg): 80 rec. depth: 110 - 130 Mounting surface for display mount: 952 x 790	Technology housing inside 2 x 466 x 207 x 973 Speaker housing inside 952 x 207 x 188 VC-camera position, height above display = ca. 2200 below display = ca. 1120
	Mobile with base plate 1-piece body, 2-doors Entire piece, outer edges: 1400/1110 x 600/245 x 2000 Base plate: 1400 x 600 x 124	**70" - 80"** max. width: 1900 max. weight (kg): 80 rec. depth: 110 - 130 Mounting surface for display mount: 952 x 790	Technology housing inside 2 x 466 x 207 x 851 Speaker housing inside 952 x 207 x 188 VC-camera position, height above display = ca. 2200 below display = ca. 1120
W8 XL	**Wall-mounted** 1-piece body, 2-doors Entire piece, outer edges: 1300 x 265 x 2070	**84" - 98"** max. width: 2280 max. weight (kg): 100 rec. depth: 130 - 150 Mounting surface for display mount: 1152 x 860	Technology housing inside 2 x 566 x 227 x 975 Speaker housing inside 1152 x 227 x 188 VC-camera position, height below display = ca. 1120
	Mobile with base plate 1-piece body, 2-doors Entire piece, outer edges: 1800/1300 x 315 x 2070 Base plate: 1800 x 650 x 150	**84" - 98"** max. width: 2280 max. weight (kg): 100 rec. depth: 130 - 150 Mounting surface for display mount: 1152 x 860	Technology housing inside 2 x 566 x 277 x 825 Speaker housing inside 1152 x 277 x 188 VC-camera position, height below display = ca. 1120 Display mounting using standard mounts

Media furniture	Model Dimensions in mm (W x D x H)	for display size Dimensions in mm	Infos / Space for technology integration in mm (W x D x H)
W8 M²	**Wall-mounted** 1-piece body, 2-doors Entire piece, outer edges: 1300 x 265 x 1876	**55" - 65"** max. width: 1550 max. weight (kg): 60 rec. depth: 80 - 100 Mounting surface for display mount: 2280 x 609	Technology housing inside 2 x 566 x 227 x 975 Speaker housing inside 1152 x 227 x 188 VC-camera position, height above display = ca. 2050 below display = ca. 1120
	Mobile with base plate 1-piece body, 2-doors Entire piece, outer edges: 1800/1300 x 650/315 x 1876 Base plate: 1800 x 650 x 155	**55" - 65"** max. width: 1550 max. weight (kg): 60 rec. depth: 80 - 100 Mounting surface for display mount: 2280 x 609	Technology housing inside 2 x 566 x 277 x 825 Speaker housing inside 1152 x 277 x 188 VC-camera position, height above display = ca. 2050 below display = ca. 1120
W8 L²	**Wall-mounted** 1-piece body, 3-doors Entire piece, outer edges: 1952 x 265 x 2065	**70" - 80"** max. width: 1900 max. weight (kg): 80 rec. depth: 110 - 130 Mounting surface for display mount: 2940 x 798	Technology housing inside 1 x 614 + 2 x 566 x 227 x 975 Speaker housing inside 1 x 566 + 1 x 1199 x 227 x 188 VC-camera position, height above display = ca. 2200 below display = ca. 1120
			Display mounting using standard mounts

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