

**MEDIA WALL.** Design: Wolfgang C.R. Mezger.

---



Presenting innovation. More than just a piece of furniture. The new Walter Knoll Media Wall creates a special space. The large screen is set into the wall. The technology disappears in the corpus and wall. A multimedia orchestra of sound and pictures for presenting and debating, for meetings and video conferences.

## Product description

---

### Technical features

#### Functions

Free-standing media wall for integrating a monitor. Optionally with side panels, sideboard and loudspeaker carcass. Including a mount for a screen compliant with the VESA Standard.

Available for 80"-90" and 95"-103" screens.

The main elements with integrated sideboard of the media wall can be equipped with a camera integration module for video conferences.

#### Versions

**Sideboard:** All the bottom cupboards have doors. They do not have handles and are opened by light pressure (touch function). Optionally supplied with a lock (for an additional charge). Each door element has one shelf. Optional (for surcharge): Installation kit for a 19" rack (12 RU) (provided by the customer) designed with integrated passive ventilation. Depending on the installation of the device, support might have to be provided on-site.

Dimensions of sideboard for 80"-90" monitors: W 238 D 71 H 78

Dimensions of sideboard for 95"-103" monitors: W 268 D 71 H 78

**Loudspeaker carcass:** to hold a loudspeaker provided by the customer. Easy to handle with removable fitting module. Removable from the front. Front covered with black acoustic material.

**Rear media wall** with integrated ventilation.

**Preparation for installation of 2 flat-panel loudspeakers:** optionally available (for surcharge). For slim media wall integrated into the side front panels. For media wall with sideboard integrated into the side panels underneath the monitor.

The sound quality is optimised by a special sandwich construction of the surface.

Optional for video conferences: **Camera integration module:** With a vertical shutter release (with motor). For integrating below the screen. The connection of the automatic operation with either manual switch or by integrating the electronic control unit into a media control system via potentialfree contacts.

*Please note that there is no PSE certification (Japan) and UL certification (North America) for the automatic opening of the cover for video-conferencing available.*

---

## MEDIA WALL.

### Notice

The surfaces for the price groups II-VI are in the later section of the price list. The additional charge for paint, white, no. .03 must be added to price group II.

Before putting the equipment into operation, please ensure that the distance from the ceiling is 15-20 cm as recommended.

The media wall is planned, realised and assembled exclusively by Walter Knoll AG & CO. KG. The price is calculated on a time-spent basis.

### Ordering notes

When ordering, please attach data-sheets of external displays, loudspeakers, panel loudspeakers.

### Surfaces

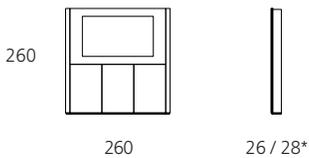
### Supplied monitors

Any monitor with an attachment compliant with the VESA norm can be used. For aesthetic reasons, we recommend using the flattest possible monitors (Edge LED).

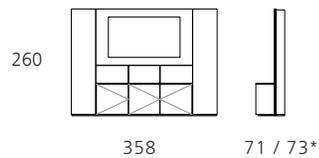
When ordering, please always specify the monitor size. The correct attachment plate is recommended for the monitor size in question. The weight of the monitor must not exceed 100 kg.

### Technical drawings and dimensions

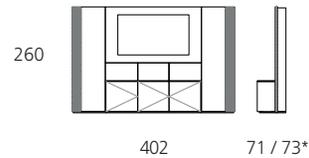
MS 2040-01



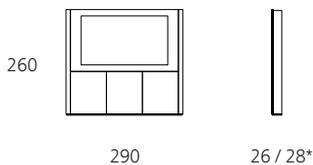
MS 2041-01



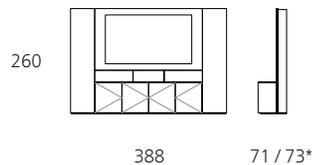
MS 2042-01



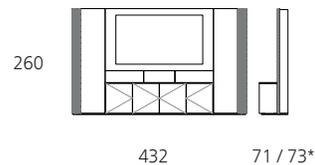
MS 2043-01



MS 2044-01



MS 2045-01



\*(an Wand / freistehend) (on wall / free-standing)

Alle Maßangaben in cm ohne Monitor. All dimensions in cm without display.

All dimensions in cm.