



„Versatile visible“

VERSIS FLEX 173 is a marvel of engineering from the first drawing to the last screw: a monitor system that can be integrated into furniture surfaces, with the **visible side up when closed**.

VERSIS FLEX 173 is designed for applications where image information must always be available at the touch of a button.

At the touch of a button or via the remote control interface (TCP/IP or dry contact), **both the display and the front panel** for the keypad are lifted into the working position with barely audible movement.

Quality is the opposite of coincidence: **VERSIS FLEX 173** was designed brilliantly and developed with high quality workmanship. This is how it should be.

Made in Germany
Made by ELEMENT ONE

VERSIS FLEX 173



„Beautiful to look at“

The **VERSIS FLEX 173** is a unique combined monitor-keyboard unit. It is both elegant and precise in its motion mechanics. Highly flexible cables and torsion-resistant components ensure **unparalleled durability**. And of course, the **VERSIS FLEX 173** can be connected to all standard AV technology components.

- Slim monitor housing made of silver anodized aluminum
- 3 mm tempered and anti-reflective protective glass
- Low installation depth ensures sufficient knee / leg room under the table
- Lightweight, low noise, low energy design
- HDMI HDCP compliant
- FullHD resolution
- 5 year limited warranty
- 2x stepper motors 12V & precision mechanics
- Electronic clamping protection plus mechanical protection in case of misoperation
- Optionally available with a variety of additional designs and features, such as camera, conference components, touch screen, connector panels, custom color ...



Features

VERSIS FLEX 173



Technical Data

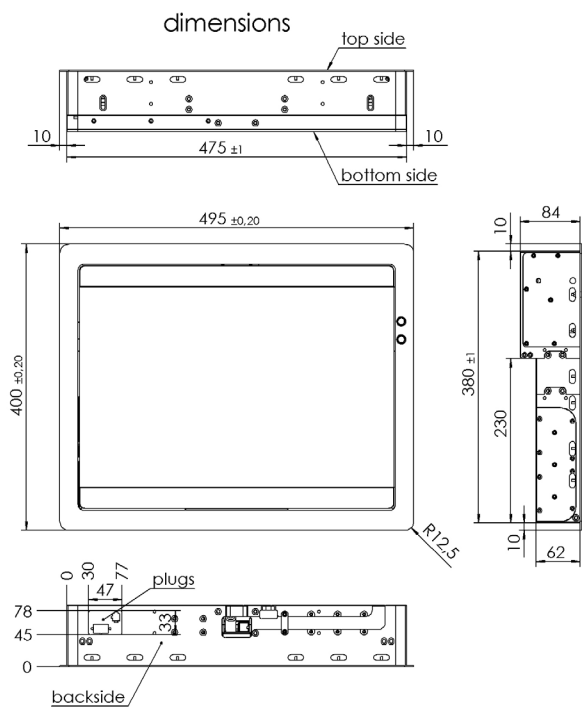
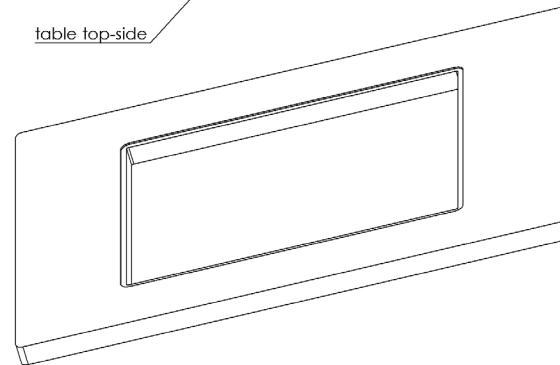
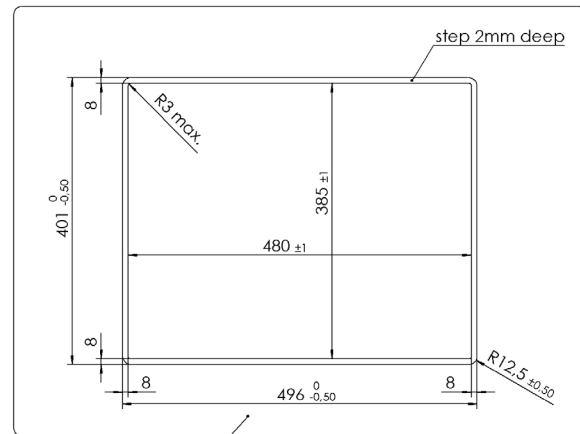
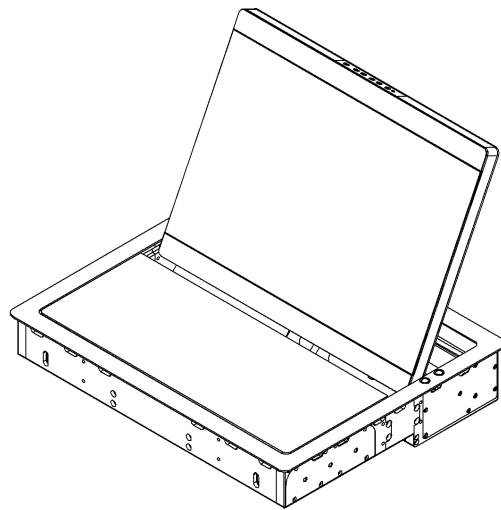
Product Specification



Art.No.	103-173	Screen Size:	17.3" (16:9)
Type	VERSIS 173 FLEX FullHD	Resolution:	1920 x 1080 - Full HD, 16,7M Farben
Function	17.3" monitor system, can be integrated into furniture; lifting mechanism with two separate stepper motors for retracting and extending the monitor & keyboard. The front of the monitor is visible in the rest / retracted position. The movement is steplessly controllable by pressing a button on the unit or via the remote interface. Control via push button on the unit or via remote control interfaces (TCP / IP or potential free contact); low noise <40dB; two 12V stepper motors with precise synchronization - for simultaneous extension when using multiple monitors. Monitor tilt 55.	Pixel Pitch:	0.1989 x 0.1989mm
Material	Monitor: Milled aluminum, anodized, 3 mm anti-reflective protective glass pane Decorative band Monitor: Acrylic glass, black Mechanics: Anodized aluminum, stainless steel Mounting frame: Stainless steel, brushed Front panel / keyboard plate: imitation leather, black	Brightness:	400 cd/m ²
		Contrast:	(typ.) 600:1
		Viewing Angle:	Horizontal 160 ° / vertical 140°
		Response Time:	40ms (typ.)
		LED Life:	up to 50,000 hrs.
		Mass:	12,6 kg
		Dimensions:	495 x 400 x 64/86 mm (WxLxD front/D rear); Monitor depth: 25mm
		Power consumption:	typ. 20 watts
		Pwr. consumpt. Monitor:	OFF: 0,12 watts, Sleep: 0,60 watts, ON: 17 watts
		Inclination Monitor:	55°
		Appearance height Mon.:	290mm at 55°
		2x Stepper motors:	Display motion & Front tray* (*not incl. in so called „Basic type“)
		Video interface:	HDMI, DisplayPort *, DVI **; HDCP compliant
		Remote contr. interface:	9-pin d-sub seriell + RJ45/ TCP/IP for control and adjustment motion parameter, as well as for Firmware Update (E1-cable & Software required)
		Scope of supply:	Power adapter - Input: 100-240V AC, 50 / 60Hz. 1.5A; Output: 12V 60W MAX 5.A (Length DC ~ 140cm) Power cord: 1.5m

* optional, additional interface | ** optional, instead HDMI

table-cutting



Dimensions

We'd be delighted to offer our expertise in the planning and selection of the right solution for your needs. If required, we can send further technical drawings, detailed photographs, material samples and, of course, demo devices – perfect to handle and try out.

Simply call us on +49 (0)7222 96654-20

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