

Computer items for workbenches



Make your own computer workbench by choosing additional items in this page. Computer hardware not supplied.

SHELF



Short shelf fixed on the bench-top
Width: 500mm,
Height & depth: 400 mm
The bench top positioning can be selected during the assembly.

ref. IFG-ETG

MADE TO MEASURE



SLIDING KEYBOARD/MOUSE SHELF UNDER THE BENCH-TOP



ref. IFG-TAB

The sliding shelf can be locked in the extended position
Dim: 620 x 320mm. Stratified top. Supplied pre-assembled.

BASIC CPU TOWER HOLDER



ref. IFG-ECO

Holder is screwed under the bench. Users have easy access to cable connections and drives. Sturdy and economical, this device ensures that the CPU tower is stored tidily and protected against theft. .

- 45 x 45mm wire mesh
- 50mm front locking bar
- Total internal height = 500mm
- Internal width 245mm
- Internal depth 500mm
- Attached with lag screws (supplied)
- EPOXY paintwork. Steel sheet base plate. Unloaded weight: 5 kg

CPU TOWER HOLDER adjustable in height from 360 to 480mm



ref. IFG-UC

Adjustable in increments of 30mm.
Solid sheet box.
With anti-theft bars at the front and rear.



ref. IFG-UC2

Adjustable in increments of 30mm.
Solid sheet box.
With anti-theft doors at the front and rear with locks.

Protective housing for LCD screen



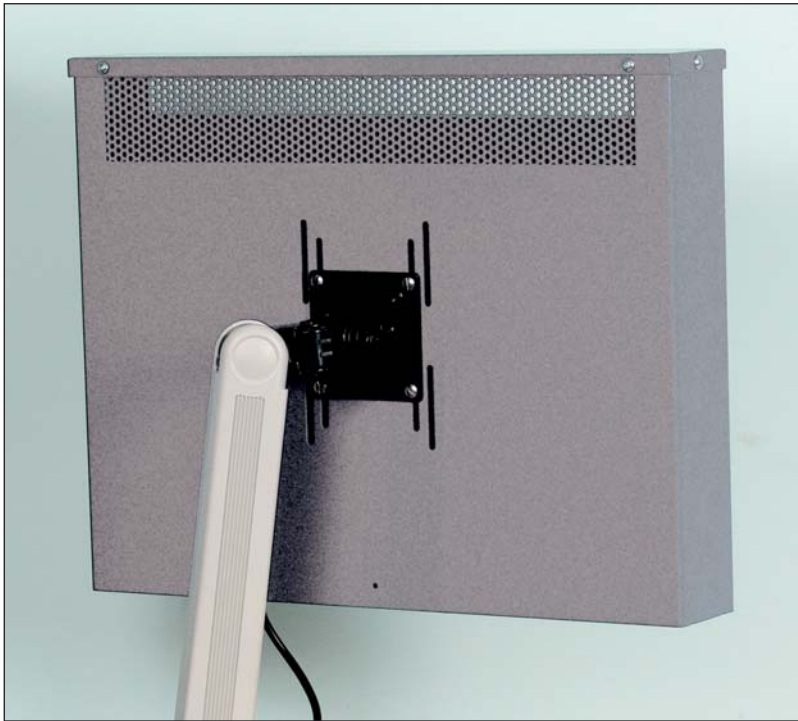
Metallic housing with a transparent and shock resistant front panel, provided with an adjustable LCD monitor arm. The 3mm Lexan® (polycarbonate resin thermoplastic) panel is unbreakable and can be easily replaced in case of voluntary damages. It protects the LCD screen against all voluntary damages: Stanley knife®, shocks, tags and also modification of the LCD screen settings ...

The protective housing is set on a LCD monitor arm pivoting around 4 rotation axis. VES-187 is suitable for all LCD screen with a maximum dimensions of 480 x 380 x 80mm, 12kg max. The upper part behind is in wire netting for a good heat evacuation. In order to change parameters, the teacher only needs to unscrew the upper part and slide the transparent front panel.

DIMENSIONS:

Overall: 490 x 390 x 90 mm

ref. VES-187



FEATURES SHARED BY 3 MODELS

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- For flat screen monitors weighing up to 12kg
- 3 rotation points on 2 ball joints

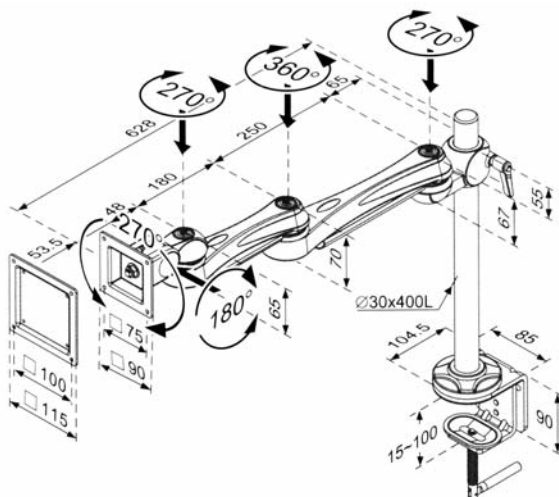
ref. VES-500

ref. VES-501



- For flat screen monitors weighing up to 8kg
- 5 rotation points on 4 ball joints
- Arm lengths of 250mm and 180mm

ref. VES-502



- For flat screen monitors up to 15 kg
- Attached to edge of table by locking pliers with two tightening screws.
- 4 rotation points on 3 ball joints
- Integrated cable guide
- Supplied with 4 screws for flat screen fixing

ref. VES-151

- Optional raceway through the bench-top
- Factory assembly only

ref. PASS-70