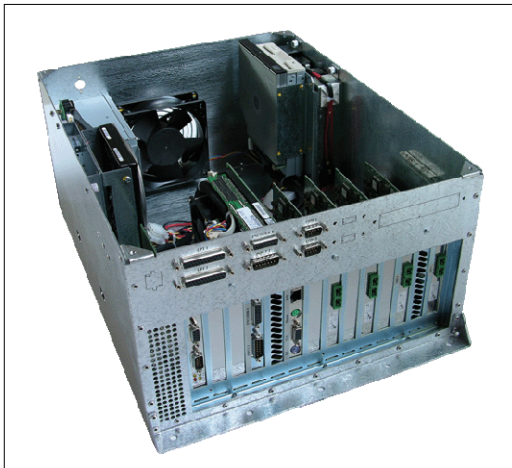


# MCC-W



- Wall fastening kit
- Industrial approved components
- Scalable slot CPU modules
- Ideal for hard environment / solid & robust
- Modular system
- Increased security due to optional UPS
- Optional active fan and temperature control with 2 floating outputs
- Expandable with e.g. DeviceNet, Profibus and other add on cards

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### Technical data

Slot CPU Module (with passive backplane) . starting up from Intel® Celeron® M 600 MHz up to Intel® Core™ 2 Duo 2.2 GHz  
 or Mainboard ..... on request

Resolution..... 1600x1200 pixel  
 Memory..... up to 2 GByte  
 Hard disk ..... min. 80 GByte, (industrial grade 24/7), optional flash disk  
 Drives..... CD/DVD-ROM, CD/DVD-RW, floppy  
 Standard interfaces ..... COM, LPT, PS/2 mouse and keyboard,  
 ..... Ethernet 10/100 Base-T, VGA, USB  
 Monitoring functions ..... fan, temperature, Watchdog  
 Backplane ..... 14 slots, different versions possible  
 (e.g.: PCI/ ISA/ PISA)  
 Pre-installed operating system ..... on customer's request

### Electrical data

Power supply ..... 100-240 VAC, optional 24 VDC  
 UPS (Uninterruptible Power Supply) ..... rechargeable battery pack 24 VDC (2.2 Ah)  
 Power consumption ..... depends on construction

### Environmental conditions

EMI ..... DIN EN 61000-6-2: 2006; Generic standards – immunity for industrial environments  
 ..... DIN EN 61000-6-4: 2007; Generic standards – immunity for industrial environments  
 Operating temperature [°C] ..... 0 ... +50/ Intel® Pentium® 4 and Intel® Core™ 2 Duo 2.2 GHz types 0 ... +45  
 Storage temperature [°C] ..... -20 ... +60  
 Humidity (rel. %) ..... 90 (non condensing)

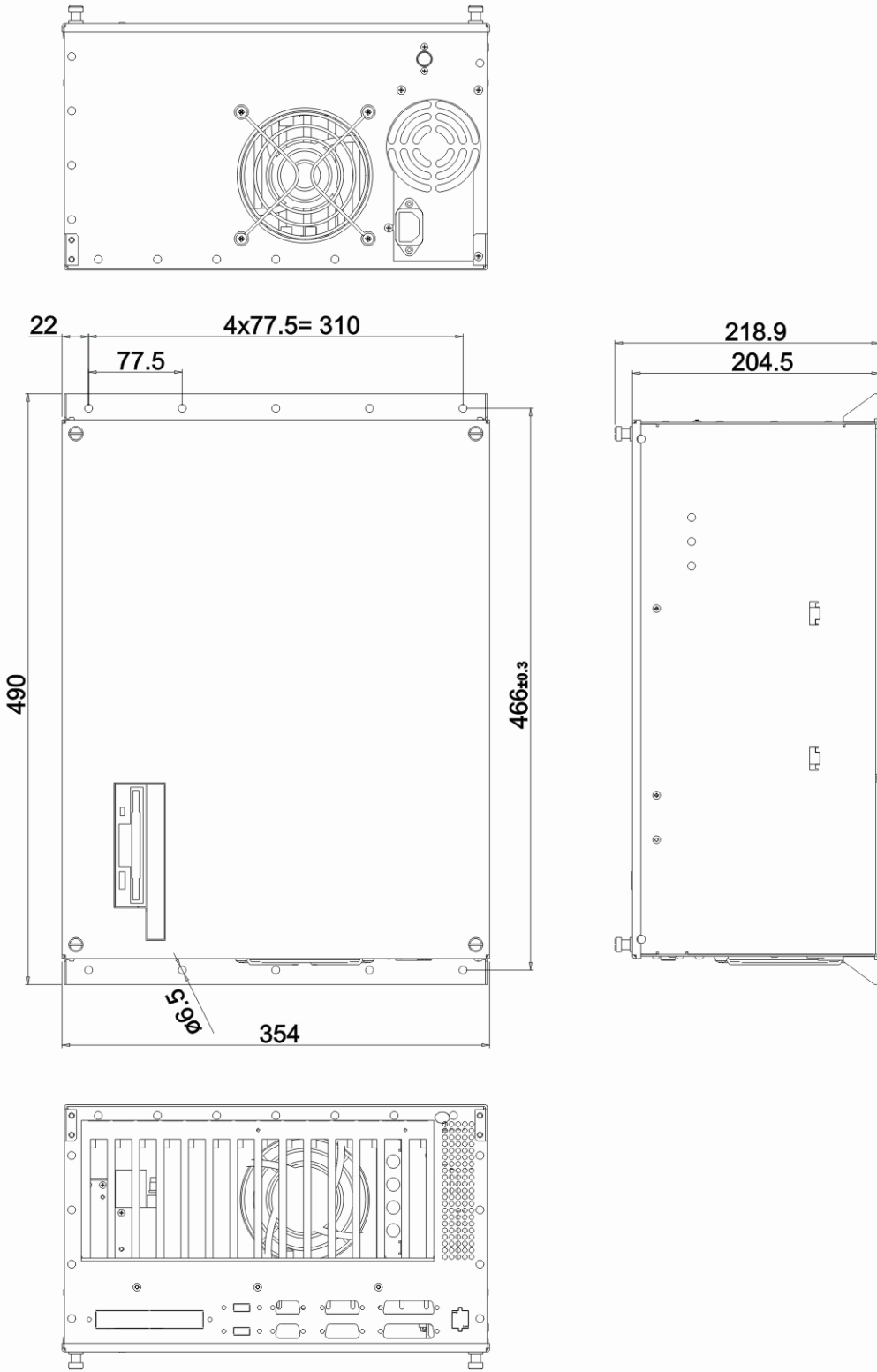
### Dimension

Size in mm (W/H/D)..... 490 x 354 x 218.9 (19" Rack), 4 HE  
 Weight in kg..... 10

**Customized configurations on request!**

### MCC-W

#### Maßzeichnung



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