

R&R Industrial PC 86-4 - for rough environment -

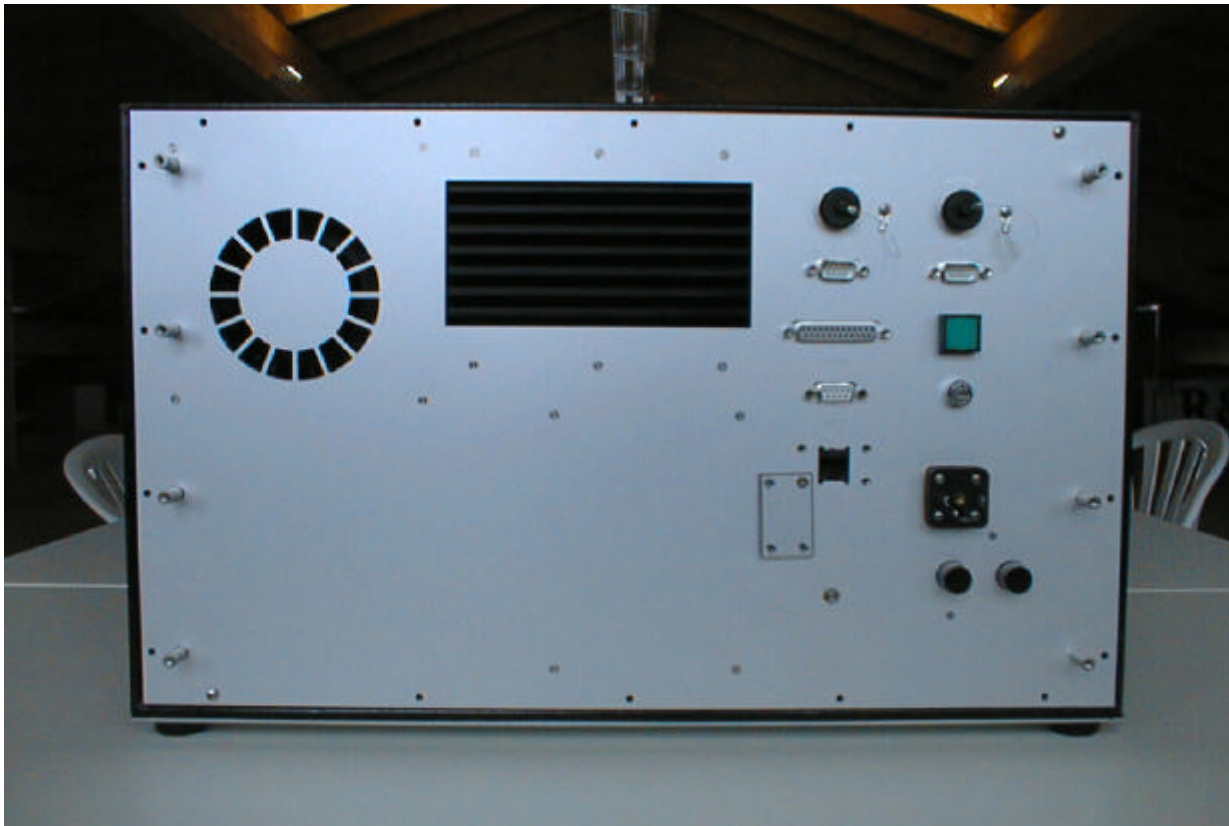


left side with visible drives

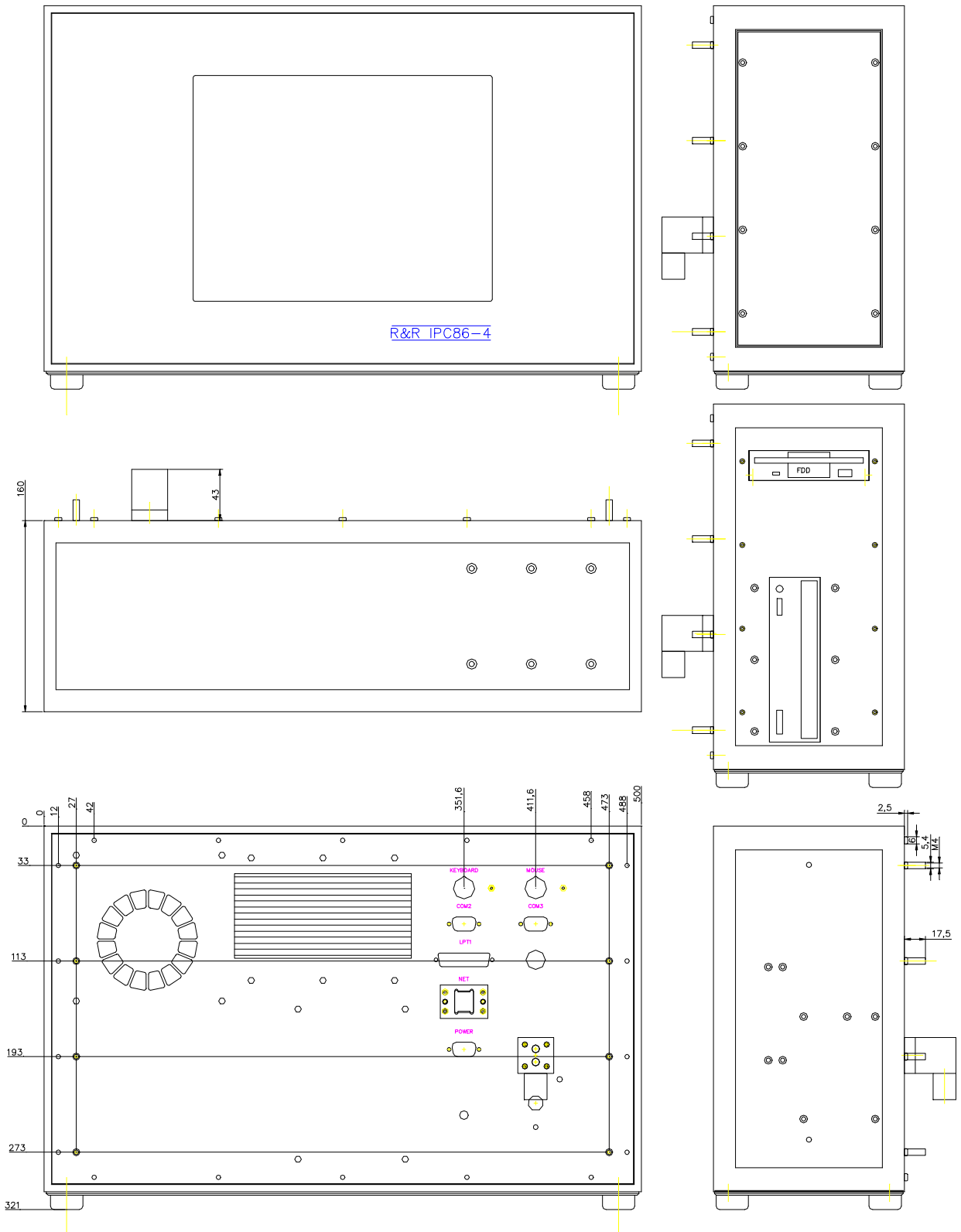
left side with cover sheet



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housing	frame steel laquered, frontpanels ... aluminum anodized	
dimensions	(B x W x D) ca. 500 x 305 x 164 mm without plugs	
display	for example Colour-LCD 12,1" TFT SVGA, 800 x 600 Pixel	
touchscreen	resistiv glas sheet with translucent leading coat under a hard coated Polyester foil with 80% translucence 1024 points for each axis with serial controller mouse drivers for WIN 3.11, WIN95, WIN-NT simultaneous usable with an external PS2-Mouse	
CPU	for example Pentium MMX 200 MHz, 512 kB pipelined burst SRAM main memory 64 MB	
operating system	WIN NT 4.0	
drives	1 x FDD 3 ½ " 1.44 MB 1 x HDD 3 ½ " 3,2 GB (IDE) 1 x CD-ROM	
interfaces	4 x RS232C 1 x (COM2) configurable as RS232C, RS485 or RS422 2 seriell ports are used for UPS and touchscreen 1 x LPT, 1 x Ethernet 32-bit PCI bus, NE2000 compatible 1 x external keyboard AT-plug, 1 x PS2-mouse AT-plug 1 x USB, 1 x PC104 for extensions	
power supply	180VAC - 265 VAC, absolutely uninterruptable power supply survive time approx. 15 minutes on/off-switch over relais contact and key operated switch	
operating temperature	0 bis 50°C with forced cooling system temperature control with automatic shut-down in combination with the UPS	
protection class	IP 5 4 - protected against dust and water	
year 2000 compatibility	tests	real time clock, bios (Award Modular-Bios V4.51PG 2A5THAKA)
	result	passed