

PROLINE®-PC Modular Enclosures

PROLINE®-PC, Type 12



Industry Standards

UL 508A Listed; Type 12; File Number E61997
 cUL Listed per CSA C22.2 No 94; Type 12; File Number E61997

NEMA/EEMAC Type 12
 CSA File Number 42186: Type 12
 VDE IP55
 IEC 60529, IP55

Application

PROLINE®-PC Modular Enclosures offer effective protection for computer monitors, keyboards, CPUs, printers and other peripheral equipment in industrial environments.

Features

- The frame is enclosed with solid sides, a solid top and a 100-mm solid base.
- Three doors, two in front and one in back, provide convenient access
- The sealed keyboard compartment maintains enclosure integrity when the compartment door is opened
- The 483-mm diagonal top window door, hinged on the left, offers viewing access for a variety of monitor sizes and has a small flush swing handle with keylock for system security
- The vented frame shelf in the top compartment is constructed of 1.5-mm steel and is painted with RAL 7035 textured light-gray polyester powder paint
- The PROLINE keyboard compartment includes a locking feature, an angled palm rest, a cable access port for wiring and integral mouse pad holders for both left-handed and right-handed people
- The bottom compartment includes a solid door hinged on the left that has a small flush swing handle with keylocking. This compartment can be used to install computer equipment, panel-mounted equipment or rack mounted control systems.

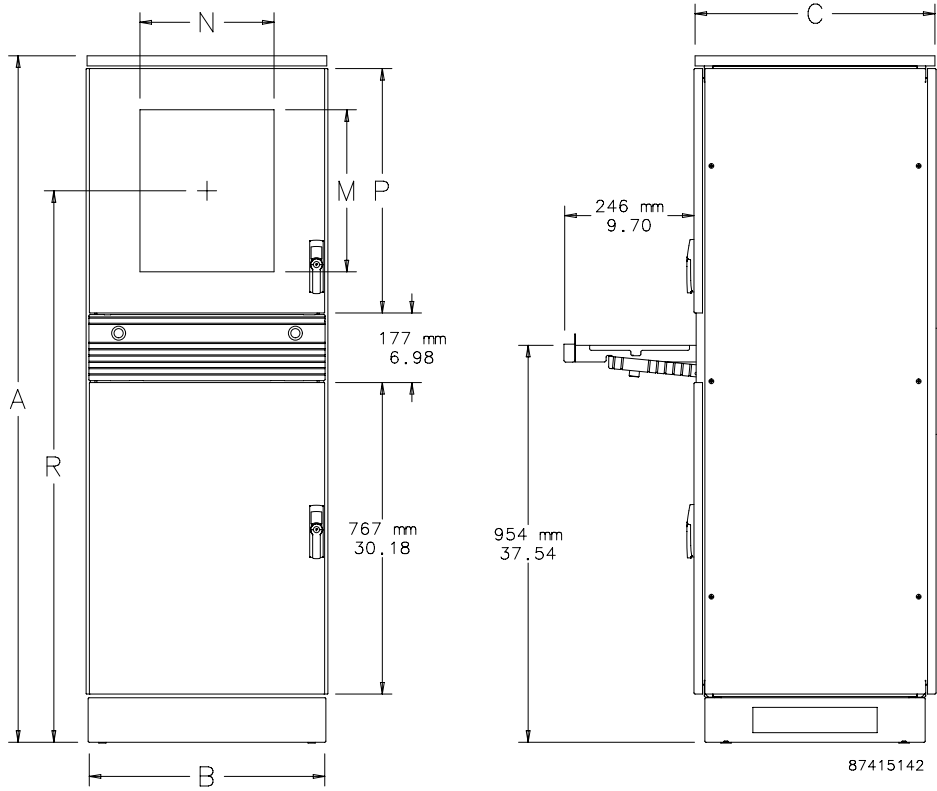
Standard Product **Mild Steel**

Catalog Number	AxBxC (mm)	M (mm)	N (mm)	P (mm)	R (mm)	Top Door Opening, Height (mm)	Top Door Opening, Width (mm)	Bottom Door Opening, Height (mm)	Bottom Door Opening, Width (mm)
PPC1666	1688 x 608 x 599	343	366	586	1363	558	536	739	536
PPC1668	1688 x 608 x 799	343	366	586	1363	558	536	739	536
PPC1866	1888 x 608 x 599	343	366	786	1463	758	536	739	536
PPC1868	1888 x 608 x 799	343	366	786	1563	958	536	739	536

100-mm solid base is included in the A dimension.

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Accessory Front Opening Mounting Cutout

