# **Straight Bays**

Bays are pre-assembled and fully welded, and come in standard 12", 24", 36", 48", and 72" widths for mounting equipment and providing workspace. Additionally 6" and 12" units are also available to adjust overall widths and provide cable routing between bays.

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Innovative access panel design includes brush

grommet for cable entry

**Rear Door** 









# **Features**

Lockable & Removeable Front & Rear Access Panels



Lockable front and rear access panels can be hinged and/or lifted off easily, even while close to a wall, providing easy access to equipment and connections.

One of the rear access panels in 36", 48" and 72" bays includes brush grommet for entry and exit of large cable bundles.

Each bay includes relocatable steel-reinforced cable ducts which allow contiguous cabling support for the entire console width.

Cable management system with grommets and multiple tie points keep internal and external cabling organized and optimized for serviceability.

#### **Options File Cabinets Desktop Turrets** Wedges **Storage Cabinet & Peninsula** Available storage cabinet File cabinet rolls beneath 4 space, 6 space and Standard wedges are Slide out trav system provides ideal location for work surface and includes 9 space turret racks can fully welded for quick storing papers, binders and casters and locking drawers be mounted behind installation, available supplies comes standard to allow file cabinet to be 18" work surfaces to hold in 15°, 22-1/2°, 30°, be mounted to slide with twin glass doors, easily switched out during equipment where it can 45° and 90° angles which can be mounted in shift changes. be easily manipulated. to create concave of console bay. any of 4 positions on the Call us for information ergonomic work spaces. about custom turrets for

34" deep desktops. Monitor mounts can attach to the rear beam behind turrets.

Reverse angle standard wedges are also available in 15°, 22-1/2°, and 30° angles, to create convex or serpentine lavouts.

# Slide-Out Tray System



for mounting PC towers under counter top can from the front or back

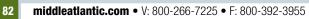
PC towers can also be placed in bay section on standard internal base provided.

cabinet, allowing multiple

Peninsula adds to work surface area and provides separation of operators.

operator access as needed.

Unit includes 3 drawers -One drawer fits hanging files (letter size) while the other two can be used for misc. items. Includes a 5th wheel to minimize tip hazard.













#### **18" Work Surface**

<u>34" De</u>sktop

### **Optional Rail Kits**



18" work surface allows easy top access to the upper cable management channels and is an ideal solution when operator may need to make some adjustments to wiring, etc., or when back of console is close to wall or rear access is limited. Field height configurable to 3 positions - 28-1/4", 29-1/8", and 30", accepts turrets.



34" desktop provides more workspace for viewing larger documents when top access is not required, but does not allow top access to wiring compartment. System must be designed within the room to allow sufficient space for rear access to installed equipment, wiring, etc., standard height of 30".

The optional top rail kit enables vertical mounting of UPS or similar equipment.

The optional front rail kit can be added to any full width bay and allows rackmounting of components near the workspace.



Extensive selection for optimal viewing. Mount any LCD with VESA 75 or VESA 100 mounting hole patterns.

