Syntax Command Console System

Syntax Console Pole System

Console, primitively, is defined as a central control panel for a mechanical, electrical or electronic system. At present, there are high demands for console system due to its aesthetically pleasant outlook in the presentation of control system in Information Technology, Telecommunications and Security industries.
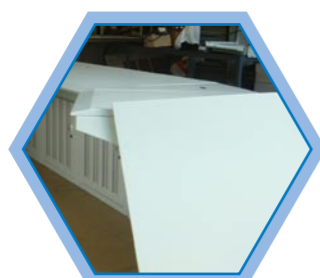
Syntax Console System rapidly became a desirable product upon its launch due to its high flexibility and attractiveness. Combining technologies in 19" cabinets and mechanical designs of LCD displays, Syntax Console System provide a one-stop solution to the requirements of having a single housing system for both display and technological equipments.

Pole System is a series of console systems that boast high flexibility due to its modular build-up. Integrating a 19" cabinet into the console system, the pole system makes use of poles for the display of LCDs, providing a panoramic view. The presentation and flexibility is further enhanced by the usage of LCD extension arms to bring about the adjustable position of the LCD displays.

How to Configure:

Profilic Side Panel

Ergomonically Angled Table Top

Vented Door with Lock

Sliding Keyboard Tray
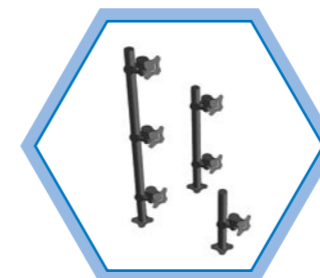
Rear Cable Entry

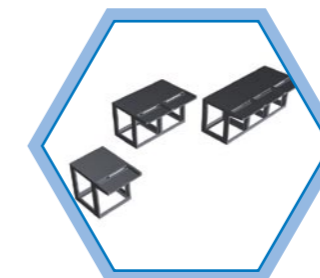Table Top with Cable Entry

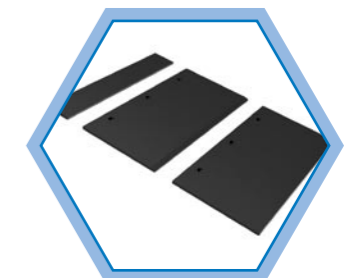Vented Door with Lock & Exhaust Fan Unit
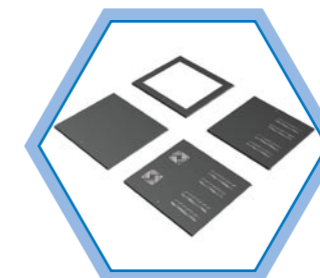
Various Flexible and Versatile Configuration

Step(1) Type of System

Step(2) Number of Bay & Tier

Step(3): Types of Table:
- Solid Metal
- Wood

Step(4): Types of Door:
- Solid Metal with Lock
- Vented with Lock
- Vented with Lock (And Fan)
- Persplex with Lock

Step(5) Types of Side Panels:
- Solid Metal with Latch & Lock
- Profile A, Angled (Lift-off, Secure Internal)
- Profile B, Straight (Lift-off, Secure Internal)