



ggi
office systems

Visi



ViSi INFO

Elegant, transformative and economical, ViSi seamlessly integrates into any office environment. Function meets form with flexible work surfaces, storage and accessory options.

Inspired by architecture, ViSi panels allow floor space to be used efficiently. The results are reduced costs for a variety of work applications, from open plan to semi-privacy.

ViSi's infinitely adaptable geometry enables unlimited layout variations, from the more conventional 90 and 120-degree configurations to three-way T and straight arrangements.

An optional soft-wire system is managed through a trough that attaches to the lower section of the ViSi panel. ViSi offers panels which clear the floor, minimising materials whilst promoting healthy air circulation.

Spacial flow and boundary definitions are confidently addressed with stunning combinations of fabric, glazing, and slat wall sections.

Visualise without limitation, plan with precision.



ViSi PANEL

The slim floor-standing ViSi panel allows desk height to be adjusted without affecting the height of the panel.

The ViSi panel is available in fabric, environmentally friendly boards such as PET fibre and recycled paper, glass, acrylic, melamine and metal.

For ease of cleaning and greater air flow, the panel can be clear of the floor.

The flexible panel-to-panel linking simplifies installation and reconfiguration.

All ViSi panels come with adaptable connectors that accommodate any angle, including straight, 90-degrees, three-way T, 120-degrees, and four-way configurations.

The connectors support the above panel configurations regardless of panel heights.

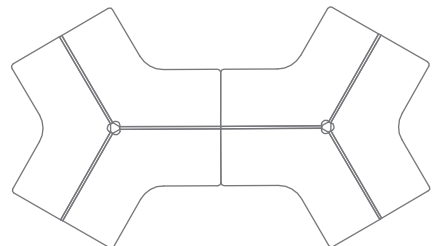
Slim yet sturdy 33mm panels are designed for high-density applications, maximising real estate to reduce costs.



ViSi 6X120



- Enjoy an almost unlimited range of space planning options. The **6x120 workstation**
- features adjoining worktops that require no leg, maximising space. Shelves and
- accessories are completely adjustable, while power and data can be mounted
- on the wire wizard. The post leg or C-leg is also technician height adjustable.
- To increase efficiency, large clusters can be designed for use on bigger floor plates.



ViSi STRAIGHT WITH POWERBLADE



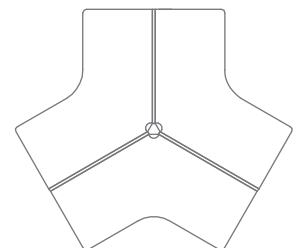
- **Straight workstations** can be conveniently positioned back-to-back or in a single
- line. Create order with a very thin powerblade that can be installed in line with
- screens. Power and data is provided by way of a stylish power rail, and the post leg
- or C-leg is technician height adjustable.



ViSi 3X120



- Experience the convenience of user-adjustable shelves and accessories, and technician height adjustable post leg or C-leg. The **3x120** enables the user to mount power and data on the wire wizard, eliminating messy cabling. The tambour unit provides plenty of shared storage options, as well as an additional workspace.



ViSi ADJUSTABLE WORKSTATION



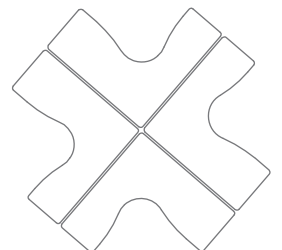
- The **height-adjustable workstation** features an easily accessible, concealed
- handle that stores neatly away. The panel may be fully suspended from the
- workstation frame.



ViSi 4X90



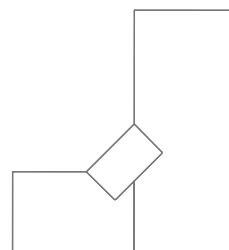
- The elegant power rail provides power and data, while the post-leg or C-leg is technician height adjustable. A deeper shelf keeps files below the screen height and ensures aesthetics remain uncompromised. Workstation screens are connected with adjustable hinges, giving you the option of **90-degree configuration** as well as a host of other designs to suit any situation.



ViSi MANAGER'S WORKSTATION



- Available with either technician or user height adjustable C-legs, the
- **manager's workstation's** clean and simple design is complemented by a stylish,
- perforated modesty panel. Easy to specify and install, it requires no workstation
- screens, and is available in an exceptional variety of worktop shapes and sizes.



ViSi ACCESSORIES



- The **ViSi pedestals** are available in either melamine or steel, and come in slim or standard widths and heights.



- **Shelves** are available in many versions allowing the user to position files to suit their needs.



- The **wire wizard** may be integrated with the 120-degree configuration to ensure free pathways for cables from the umbilical to the workstations, whilst providing stylish above desk mounting for power and data.



- Accessories such as **shelves and paper trays** are added to the workstation via standard horizontal panel rails. Shelves have optional adjustable dividers which can be positioned by the user.



- Power and data can be accessed from the wall, skirting, or ceiling via power blades or **umbilicals**.



- The slim tapered **ViSi leg** combines with the panel and worktop to provide a stable structure that blends with the screen's slim, clean lines.



- The **double cantilever** cost-efficiently creates an extra work position while maintaining clean, architectural lines. Adjoining worktops require no leg, so space and legroom is maximised, and allow pedestals to be installed more efficiently.



- Power can be supplied to the work surface in a number of ways. These include outlets to the face of the wire wizard, outlets in the duct beneath the worktop, and worktop mounted **power rails and power boxes**.



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AS/NZS ISO 9001:2000



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