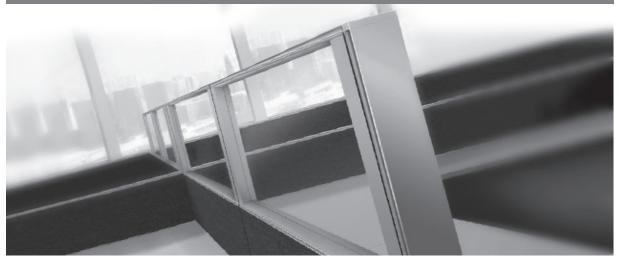


EN6

...TechnicalSpecification



EN6 Panel System

Dimensions and Structure:

- EN6 is a panel system of 60mm thick with square trimming in powder coating (available in white, silver, charcoal) and anodized finishes.
- EN6 panels are available in 14 standard widths (400mm, 450mm, 500mm, 600mm, 700mm, 750mm, 800mm, 900mm, 1000mm, 1200mm, 1400mm, 1500mm, 1600mm and 1800mm) and 4 standard heights (875mm, 1200mm, 1600mm and 2000mm)
- EN6 Panels are made of a composite structure of 30mm x 40mm steel posts with hanging slots at 25mm increments and timber frame on which fabric, laminate or steel are applied.

Choice of Material:

 EN6 panels are available in monolithic or segmented look with choices of finishes including tackable fabric, laminate, single or double tempered glass (clear, grey-tinted, sand-blasted and back-painted) with anodized aluminum frame, painted steel, embossed steel and perforated steel.

Application:

- EN6 panels are available in freestanding option with screen leg as support.
- With an option of 2-way, 3-way and 4-way connecting posts, EN6 offers flexible configurations of 120 degree and 90 degree workstations.
- Hanging shelves and cabinets are available.

Connections:

- Metal-to-metal connections between EN6 panels not only provide sturdy enclosure for each cubicle, but also offer flexibility for relocation.
- EN6 and EN3 can be integrated to offer functional and aesthetic-pleasing workstations with uniquely-designed connecting posts.
- The EN6 and EN6/EN3 combinations allow users to balance the mix of features, costs and aesthetics related to space division planning.
- While EN6 allows for good cable capacity and routing at beltline and skirting levels, EN3 provides a clean and simple screen division with basic functionality.
- EN3 panels provide structure to EN6 spine panels in wing-panel applications with work surfaces.
- With choice of finishes on EN3 and EN6 panels, a coherent or contrasting visual environment can be created to suit different corporate and aesthetics requirements.

Cable Management & Accessories:

- EN6 offers good cable management at skirting and beltline (above and/or below worktop levels) with removable aluminum covers in anodized finish.
- A large collection of accessories, including paper tray, pencil jar, CD rack, document sorter, magazine rack, telephone tray, photo frame, name tag, coat/picture hanger and articulated support arm for flat-screen monitors, are available.

Performance

- EN6 has been tested and proved to comply and exceed the requirements of ANSI/BIFMA X5.6 on structural performance and X7.1 on low emission.
- EN6 is GECA-approved.
- EN6 can contribute to LEED certifications.

Better Design - Better Environment