

TECHNOLOGY OVERVIEW

SAMPLE SPECIFICATION - PAVILIONS

GENERAL

- ▶ The demountable pavilion system shall be equivalent to the FutureWall™ System Interior Building Platform manufactured, supplied and installed under license from Intanova Pty Limited.
- ▶ The system shall be constructed from re-useable, reconfigurable and recyclable aluminum framing, capable of receiving removable pre-finished solid panels in a variety of materials to be specified by the Architect.
- ▶ In addition to full height partitioning and wall linings, the system shall be able to integrate furniture and fixtures as well as accommodate centre-line glazing, glass walls, off-set and pocket sliding doors.

FRAMING

- ▶ Framing shall consist of pre-machined extruded aluminum post sections and beams.
- ▶ The framing shall be capable of being free-standing and shall not require any additional structural support.
- ▶ The framing shall be capable of being installed without the need to penetrate or affix to the ceiling.
- ▶ The system shall be capable of providing a clear span between posts of at least 4500mm
- ▶ The system shall be capable of being configured and extended from a minimum 4 post "pod" to any combination necessary.

HINGED and SLIDING DOORS

- ▶ The system shall be capable of integrating standard doors. Doors shall be hung on three butt hinges. Door hardware to be specified.
- ▶ The system shall be capable of accommodating a top hung off-set sliding door or pocket sliding door. Details in accordance with the manufacturer's specification.

PARTITION WALLS, FURNITURE AND STORAGE

- ▶ The system shall be capable of integrating modular walls, panels, furniture and storage - for details refer to the General Specification.
- ▶ Furniture and custom fixtures shall be capable of being fully integrated with the framing system.

