

Sampson

Internal Partitioning Systems by Lanwood



Lanwood Industries Ltd is proud to introduce Sampson, a robust partition system utilising attractive graffiti resistant 13mm solid compact laminate panels and full height aluminium box section posts – an economical suite suitable for all conditions particularly public areas, schools and recreational facilities.

**TOILET, SHOWER & CHANGING ROOM CUBICLES
SUPPLIED & MANUFACTURED BY**

LANWOOD
INDUSTRIES
LIMITED

SAMPSON COMPACT

A Suite suitable for all areas where an attractive graffiti-resistant and robust partition system is required. Recommended for public areas, schools and recreational facilities.

SPECIFICATIONS

Material

13mm solid LAMINEX® COMPACT laminate by The Laminex Group.

Substrate

13mm compact laminate by The Laminex Group.

Colours

Refer to current LAMINEX® COMPACT colour range.

Extrusions

Anodised aluminium as standard.
Powdercoated aluminium as an option.

Hardware

Indicator bolt with vacant/engaged indicator and emergency release function.
40 x 40 square anodised posts.
Hat and coat hook.
Toilet roll holder available as an option.

Installation

Lanwood partitions are supplied complete with hardware ready for installation by the contractor. As an alternative, installation can be arranged by Lanwood Industries Ltd. It is preferable to have all other finishing work complete before installation. Allowance should also be made for screw fixing of partitions to surrounding walls.

Maintenance

No maintenance apart from normal cleaning is required.

All partitions supplied with...

- Standard or spring hinges
- Privacy lock and indicator
- 40 x 40 anodised posts
- Hat and coat hook
- Anodised aluminium extrusions
- Overlay doors in either open-in, open-out or sliding configuration.

For further information, prices, design assistance, or special end use requirements contact...

Lanwood Industries Ltd

PO Box 32, Palmerston North 4440
Telephone 06 358 5193
Facsimile 06 355 5430
Email sales@lanwood.co.nz
www.lanwood.co.nz

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT PRIOR NOTICE

