

STANDARD | The cubicle system that sets the standard.



STANDARD

The cubicle system that sets the standard.

The STANDARD cubicle system design is the industry's earliest ready to use cubicle system. Developed to provide clients with a relatively inexpensive alternative to building brick wall cubicles it has set the benchmark in the industry. This system has recently been re-designed and continues to be in demand in markets such as shop fit outs, factory and warehouse fit outs, where funding is limited. STANDARD is straightforward in design and economical, yet it is a practical and efficient cubicle system. We safely recommend this system in high traffic areas from schools and leisure centres to shopping areas. When cost is your main concern STANDARD is your choice.

The STANDARD cubicle system uses a range of uniquely extruded aluminum profiles, maximizing privacy and allowing for hidden on site adjustments. The cubicle overlay doors receive a factory pre-finished edge detail and are pre-drilled for easy on-site fitting of all hardware. All centre pilaster panels are pre-fitted with the aluminium U-profile supporting the dividing wall and are pre-drilled for fitting of the support legs. The end pilasters and walls are fitted to structural walls using full height satin anodized aluminium profiles.

The STANDARD cubicle system is fitted with newly re-designed heavy duty aluminium overlay hinges, door locking system, coat hook and purpose made adjustable support legs. The aluminium hardware, made in New Zealand, sets a new benchmark in quality and design. As an alternative, cost effective colour coordinated heavy duty steel reinforced nylon hinges and nylon door locking system with modified support legs are also available. This option also suits preschools and early learning centres where bright and playful colours add fun.

Vanity units, Urinal screens, Duct and Wall panels are available to complement the STANDARD cubicle system.

Freeform Laminates offers 2 performance options.

SM13 STANDARD - compact grade laminate

This system is suitable for both dry and wet areas. All doors and panels are manufactured from 13 mm compact grade laminate which offers high impact and vandal resistance. SM13 STANDARD is waterproof and allows cubicles to be hosed down. All exposed CNC polished edges and radiused corners are rounded to produce a safe, hygienic and tough panel.

ML18 STANDARD - Melamine faced MDF

This system is suitable for dry conditions only. All doors and panels are manufactured from 18mm standard grade melamine faced MDF. All exposed edges are finished with 2mm profiled PVC lipping. The ML18 STANDARD cubicle system provides a clean appearance and good performance at an economical price.

Features and benefits

Easy to assemble and versatile overlay cubicle system, featuring full height U-channels, rounded corner post and continuous U-headrail section or H-headrail section where over 1970mm O/A heights are required.

Solid aluminium support legs and vandal resistant locking system with emergency release facility provide safety and durability. Doors are fitted with 2 heavy duty satin anodized aluminium overlay hinges.

As an alternative, cost effective colour coordinated hardware in heavy duty nylon coated steel reinforced hinges, nylon locking system and coathooks are also available.

Panels, doors and pilasters are delivered in 13mm compact grade laminate suitable for both wet and dry areas, or in 18mm melamine faced MDF suitable for dry areas only.











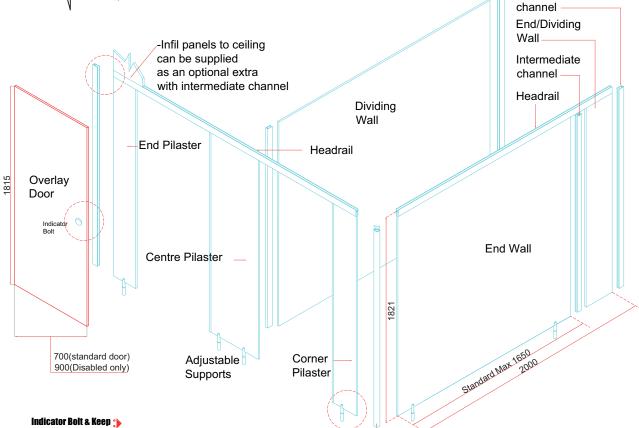
Headrail

- -Extruded aluminium slimline channel gives maximum rigidity to cubicle.
- -Slimline design blends in neatly with other channels and profiles.
- -Satin anodized as a standard finish
- -Up to five meters in length.

Fixing Channels

- -Extruded aluminium channels allow for 'hidden' adjustments.
- -Give added rigidity to cubicles.
- -Design maximises privacy.
- -Satin Anodized as standard finish.

End



- -Functional in design,temper resistant and low in mantenance.
- -Door knob fitted with
- integrated door stop.
- -Clear occupancyindicator, with emergency release to side of indicator.
- -Satin Anodized as standard finish.

Corner Profile

Support Legs 🐎

- -Provide a strong and safe base for the cubicle.
- Stylish, yet practical and easy to install.
- -Standard 150 floor clearance.
- -Concealed fixing to prevent tampering.
- -Easy to clean.
- -Satin Anodized as standard finish.
- -Adjustable + / 10mm.

Hinges :>

- -Standard Aluminium Hinges MK3
- -Two hinges per door, for increased safety.
- -Strong and low in maintenance.
- -Satin Anodized as standard finish.



© Freeform Laminates (2002) Ltd.

Freeform Laminates (2002) Ltd reserve the right to change designs and specifications without prior notice. The information, illustrations, etc, in this publication were correct at the time of going to press. For further information contact Freeform Laminates.

Fittings and accessories

The STANDARD system is fitted with robust vandal resistant Satin Anodized aluminum profiles and fittings.

- -Extruded U profiles for fixing dividing walls, end walls and pilasters.
- -Extruded round corner profiles for one or two sides freestanding cubicles.
- -Round adjustable support legs in solid aluminium or economical nylon/aluminium support legs.
- -Aluminium radiused locking system complete with bolt, doorknob, buffer, keep and indicator.
- -Heavy duty aluminium overlay hinges.
- -Slim line headrail section in U or H-shape supplied in maximum 5.6m lengths.
- -Single aluminium coathook with rubber buffer.

Colour selections for nylon hardware

The locking system, coathook, nylon coated steel reinforced hinges and PVC lipping are standard available in

RAL9010 (08) - white

RAL5011 (21) - blue

RAL1004 (07) - yellow

RAL7004 (37) - grey

RAL9005 (02) - black

RAL3003 (01) - red

Colour codes () apply to nylon hardware components. PVC edging is also available in colours to co-ordinate with Melamine finished MDF panels.

Complimentary products

A full range of colour co-ordinated ducting systems, vanity units, urinal screens and ancillary products are available to complement the STANDARD cubicle system.

Maintenance

All panels, doors and pilasters are manufactured from hygienic, easy to clean materials. All hardware and fittings are manufactured to the appropriate industry standards retaining their quality appearance despite heavy use.

Technical support

For technical support call / e-mail us or use our website.

Terms and conditions

Orders are accepted strictly subject to Freeform Laminates 2002 Ltd Standard Terms and Conditions available on request. An order acknowledgement with our standard terms and conditions is sent to you on receipt of your order.

Delivery

Exact lead times for each order will be provided within 24 hours of receipt of your order. Our customer service department will coordinate delivery with you at least one week prior to dispatch or collection.

Warrantv

Freeform Laminates 2002 Ltd, currently working towards ISO 9002 certification is committed to customer product support. As such we provide a limited warranty on all cubicle systems, including fittings for a full two years from date of delivery/invoice under our Freeform Laminates Quality Assurance Program.







9-11 Watts Road, PO Box 11030, Sockburn, Christchurch. Phone: 03 343 1515 Fax: 03 343 1518

Email: info@freeform.co.nz Web: www.freeform.co.nz

