



SPECIFICATIONS

Vivo

- One-piece base manufactured from marine-grade aluminium. Epoxy-coated
- Waste-outlet Position: Centre
- **Standard Sizes/ profiles: 24**
- 'On-Floor' Base installation on timber or concrete floor. Threshold Height: 60mm. Threshold Width: 50mm
- 'Level-Entry' Base installation into rebated timber or concrete floor
- 'Flush-Entry Base -- by Special Order
- 15 -Year Leakproof Guarantee

EASY-CLEAN WASTE TRAP / HI-FLOW WASTE

- 50mm outlet. Flow Rate: Maximum 60-90 litres/ min.. Adjustable-height trap with stainless-steel grate
- Waste Position: Centre

APPROVED LIQUID WALL MEMBRANES

Construction Chemicals NZ
Bostick
KeraKoll NZ
Mapei NZ
Ardex NZ
Technokolla
Flexco NZ
Construction Technologies

CEMENTITIOUS

Liquid Flash 2
DampFix 3
Nanoflex
Mapelastic Smart.
Superflex WPM 002
Rasolastik
Miracryl
AquaBlok

ACRYLIC

Liquid Flash
DampFix 1 / DampFix 2
Idrobuild FX
Mapegum WPS
Superflex WPM001
Rasogum
Flexi-Seal
AquaBlok

FRAMELESS-GLASS ENCLOSURE

- Thickness: 10mm Toughened-Glass. NZ Safety Standard Compliant to AS/NZS 2208:1996
- Standard Height: 1950mm. Door Widths: 600mm / 650mm
- Configurations: Multiple configurations with door or 'Walk-in' panel-only options
- Hinges -- Chrome-on-brass. Self-centring
- Handle -- Standard: Chromed Stainless Round 'D'. Optional Square D handle available
- Glass-Brace Overpanel: Thickness 5mm

INSTALLATION

- Base to be installed with polymer-modified tile adhesive -- see Approved Waterproofing and Adhesives List pdf.
- Tile to be installed with correct tile adhesives -- see Approved Waterproofing and Adhesives List pdf.
- Frameless-glass enclosure installation requires expertise of frameless-glass installer.