

SEAM FREE WATERPROOF FIRE RESISTANT ANTI-LIGATURE ANTI-BACTERIAL DURABLE

KEY FEATURES

- Clean, upright back line across the full bench, the most versatile silhouette in the range
- Arms on outside ends only, assist with safe entry and exit and provide postural support
- 3-seater continuous bench, no internal dividers, gaps or loose components
- One-piece seam-free cover, no gaps between arm and seat body
- Solid foam construction throughout, no metal or wooden components
- Fully seam-free surface prevents ligature points and inhibits bacterial growth
- Substantial mass engineered to resist casual weaponisation
- LimberShield® proprietary finish, waterproof, antibacterial, fire resistant

SPECIFICATIONS

Model	AR54
Height	915mm
Width	2000mm
Depth	790mm
Weight	45kg
Construction	Solid foam, no internal frame
Surface	LimberShield® proprietary finish
Colours	12 Pantone options
Origin	Made in New Zealand & Australia
Warranty	7-year structural warranty

TESTING STANDARDS

- BS 5852** Fire testing for upholstered furniture – 2006
- BS 7177** Resistance to ignition of mattresses and upholstered furniture –2008
- Anti-ligature** Tested and certified for use in secure mental health and corrections environments
- Antibacterial** Surface finish tested for antibacterial activity

SUITABLE ENVIRONMENTS

- Adult and youth mental health inpatient units
- Corrections and detention facilities
- Youth justice settings
- Reception areas and formal spaces
- Aged care – common areas and resident rooms

MAINTENANCE

- Wipe-clean with hospital-grade disinfectants
- Seam-free surface prevents liquid ingress
- No special maintenance or re-finishing required
- See our Cleaning Guide for a complete list of approved products

COLOUR OPTIONS



12 Pantone colours available. Custom colour options on request – minimum order quantities may apply.

LimberShield

Abecca's proprietary surface finish – waterproof, anti-bacterial, fire resistant, and engineered to withstand the demands of secure environments. Not just a finish. A commitment.