

Kleenbal



KLEENCUT
SOLUTIONS

Kleenbal Balustrade Modular Systems

Kleencut Solutions' Kleenbal range of modular aluminium balustrades combines clean architectural design with practical, efficient installation. Developed for residential, multi-residential and commercial applications, the range offers a choice of distinctive baluster profiles to complement contemporary architecture. Engineered aluminium construction, modular components and a selection of powder-coated finishes provide architects, builders and developers with a durable, low-maintenance balustrade solution that can be tailored to suit individual project requirements.

Kleenbal / KCB100 Vertical Flat

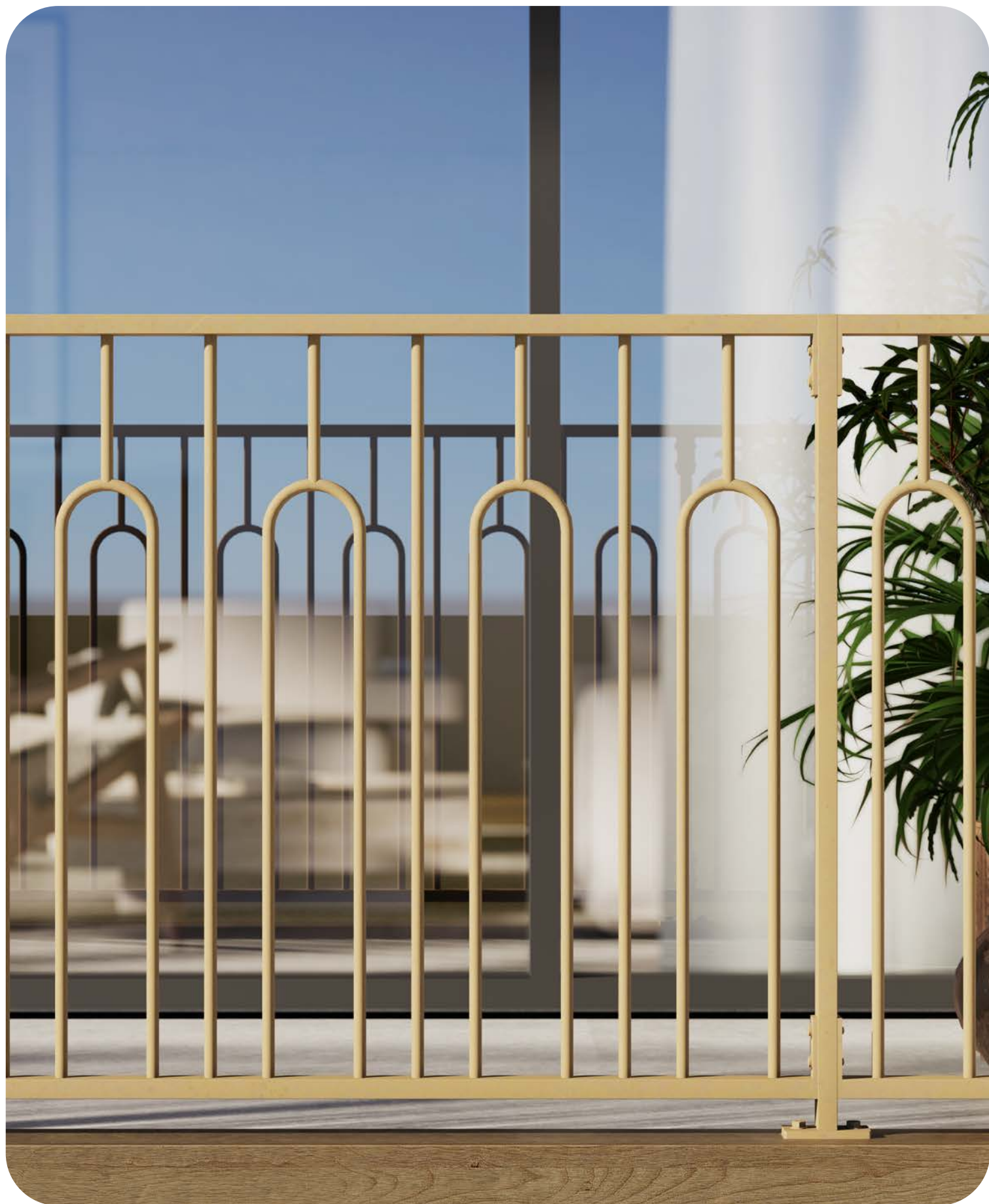
Designed for contemporary residential and commercial applications, the system provides a restrained appearance that complements a broad range of architectural styles.

Kleenbal / KCB200 Vertical Square

The balanced proportions make it well suited to balconies, terraces, multi-residential developments and contemporary commercial projects.

Kleenbal / KCB300 Architectural Loop

Its distinctive geometry makes KCB300 ideal for projects where the balustrade becomes an architectural feature rather than simply a functional edge treatment.



Key Features

Modular by Design

Kleenbal’s modular construction provides a flexible balustrade solution that can be configured to suit a wide range of architectural applications while helping streamline fabrication and installation.

Clean Architectural Finish

Contemporary profiles, considered proportions and concealed or discreet fixing details create clean lines that integrate seamlessly with modern residential and commercial architecture.

Durable Aluminium Construction

Manufactured from aluminium for strength, durability and corrosion resistance, Kleenbal provides a low-maintenance solution suited to demanding Australian conditions.

Choice of Designs

The Kleenbal collection includes multiple baluster styles, allowing architects and designers to select a system that complements the character and aesthetic of each project.

Powder-Coated Finishes

A broad selection of powder-coated colours and finishes allows Kleenbal to coordinate with façades, window systems and other architectural elements.

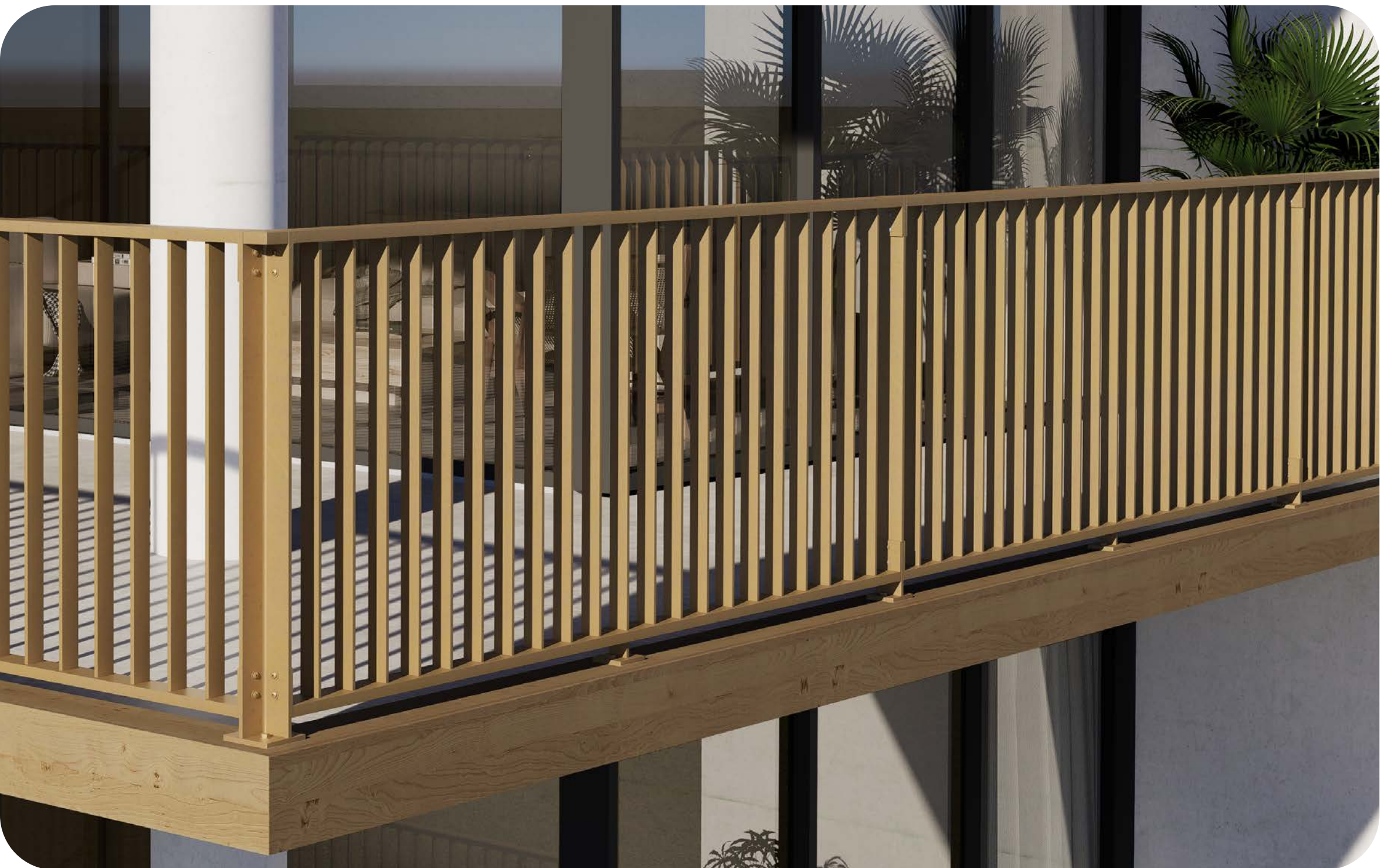
Efficient Installation

Modular components and repeatable panel configurations are designed to simplify installation on site, helping reduce complexity and improve project efficiency.

Versatile Applications

Suitable for balconies, terraces, decks, stairways and other elevated areas across residential, multi-residential and commercial projects.

Kleenbal / KCB100



Kleenbal / KCB200



Modular Breakdown & Assembly

A Simplified Approach to Balustrade Installation

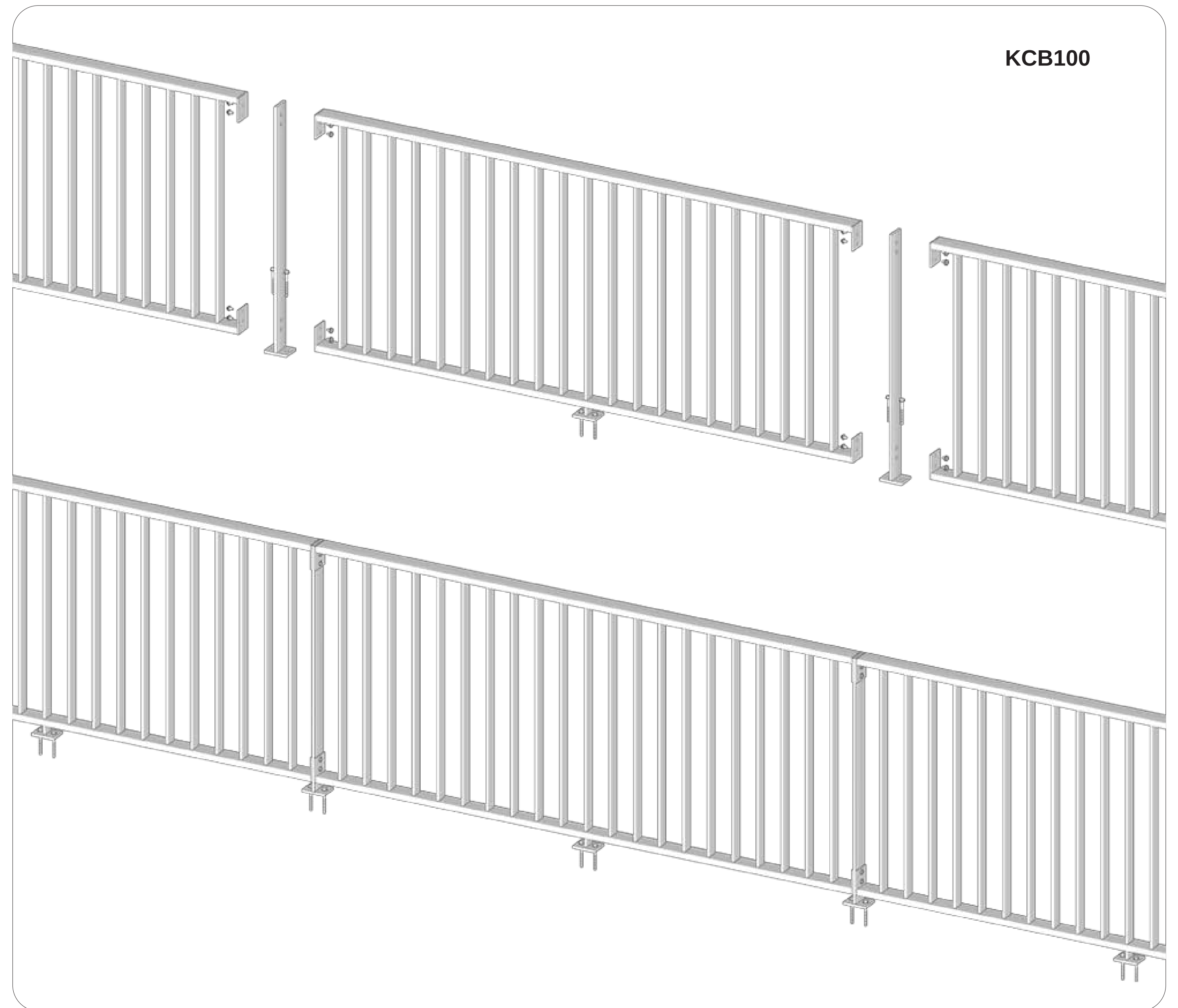
The Kleenbal KCB100 has been designed as a modular system, bringing together pre-engineered posts, rails, vertical balusters, mounting components and fixings to create a complete architectural balustrade solution.

The exploded diagram above illustrates the individual components and their relationship within the system, providing a clear visual reference for how the balustrade is constructed. The assembly view below demonstrates how the primary components come together to form the completed balustrade section.

By using a modular approach, Kleenbal helps simplify fabrication and installation while maintaining consistent component spacing, alignment and architectural appearance across repeated balustrade sections.

Key Benefits

- Simplified component identification and assembly
- Repeatable modular construction
- Reduced requirement for on-site fabrication
- Consistent spacing and alignment across balustrade runs
- Efficient installation across larger projects
- Individual components can be more easily identified for maintenance or replacement



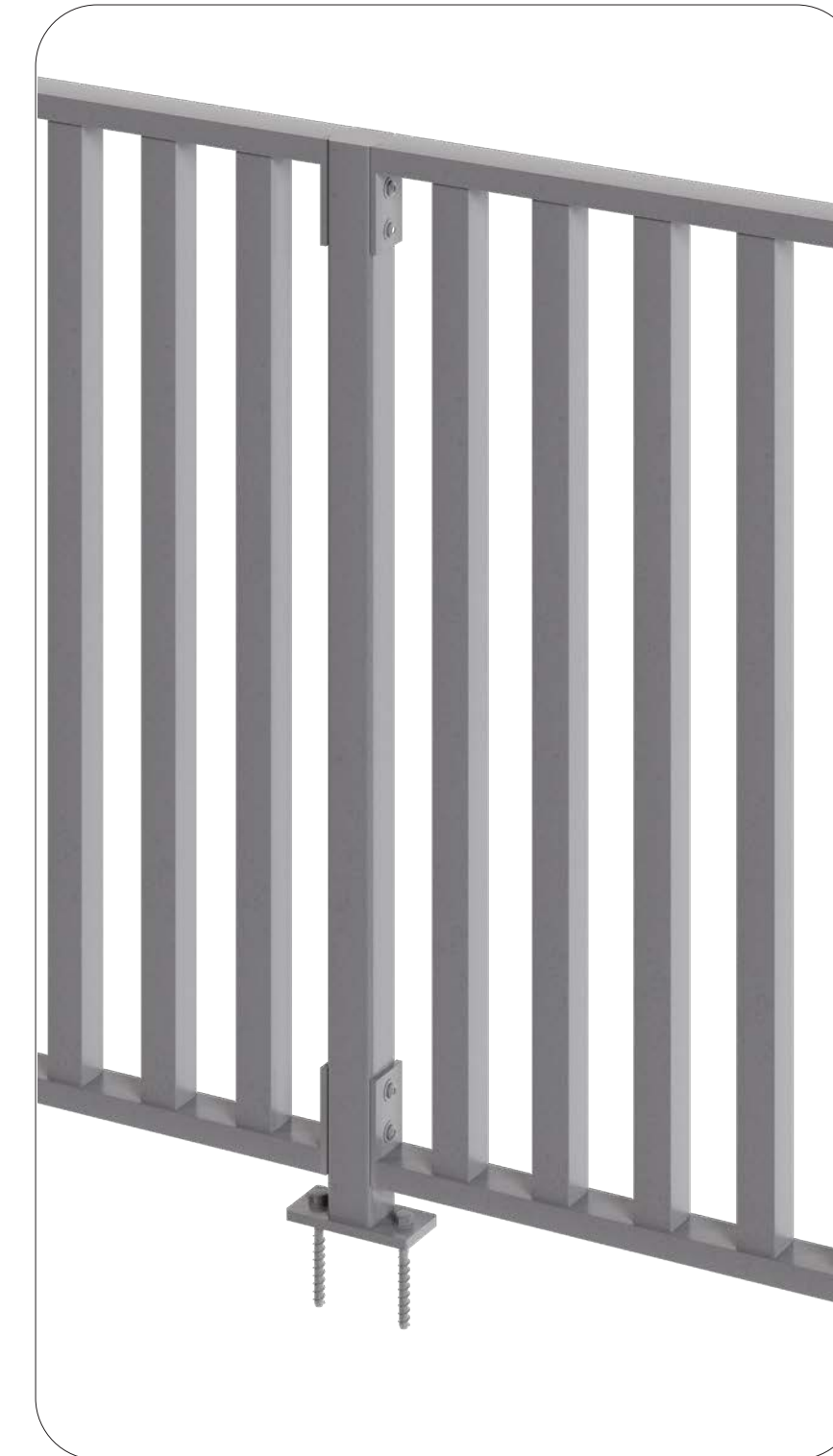
Balustrades designed with purpose

Kleenbal is Kleencut Solutions' modular aluminium balustrade collection, developed for contemporary architectural projects where form, detail and practicality need to work together. The collection features three distinctive balustrade styles, from clean vertical profiles through to a more expressive architectural tubular design. Manufactured in aluminium and available in powder-coated finishes to suit individual project requirements, Kleenbal provides architects, designers, builders and developers with a versatile balustrade solution.

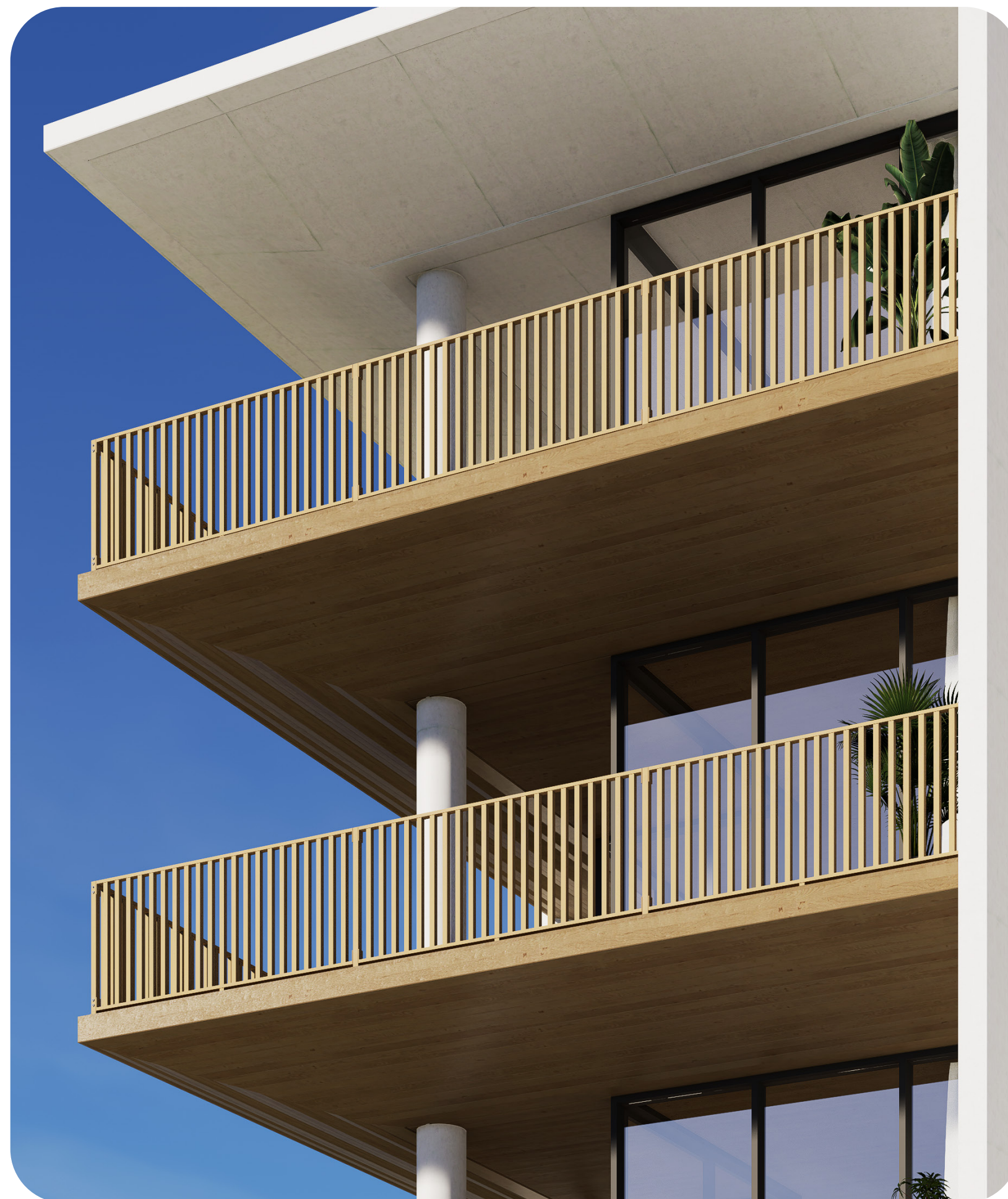
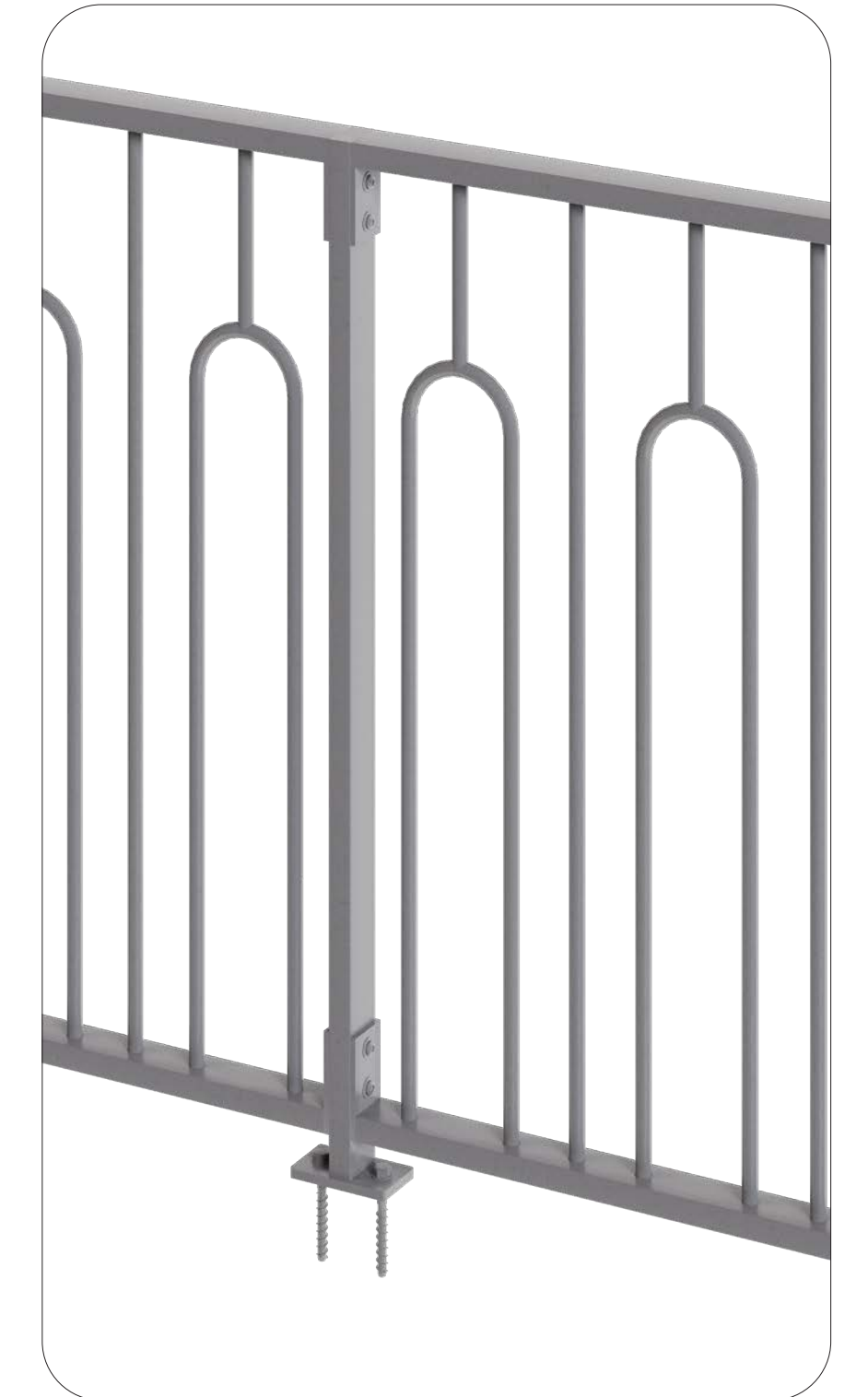
Kleenbal / KCB100



Kleenbal / KCB200



Kleenbal / KCB300

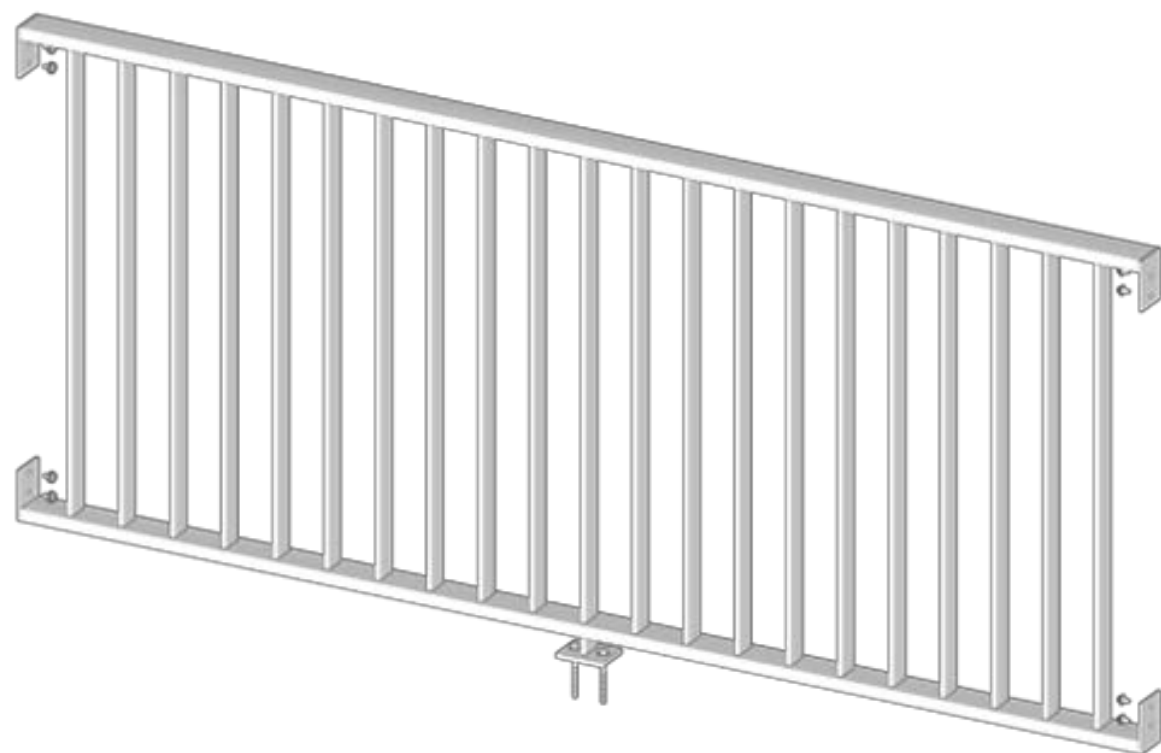


Kleenbal - A stronger architectural profile

Kleenbal's modular design provides a flexible and efficient approach to balustrade installation, using repeatable panel configurations that can be adapted to suit a wide range of project requirements. Standardised components help simplify specification, fabrication and on-site installation while delivering consistent alignment and finish across larger runs.

The modular approach can also reduce installation complexity, minimise on-site fabrication and make future maintenance or replacement of individual sections more straightforward, providing architects, builders and contractors with a practical balustrade solution without compromising architectural appearance.

Kleenbal / KCB100 Vertical Flat

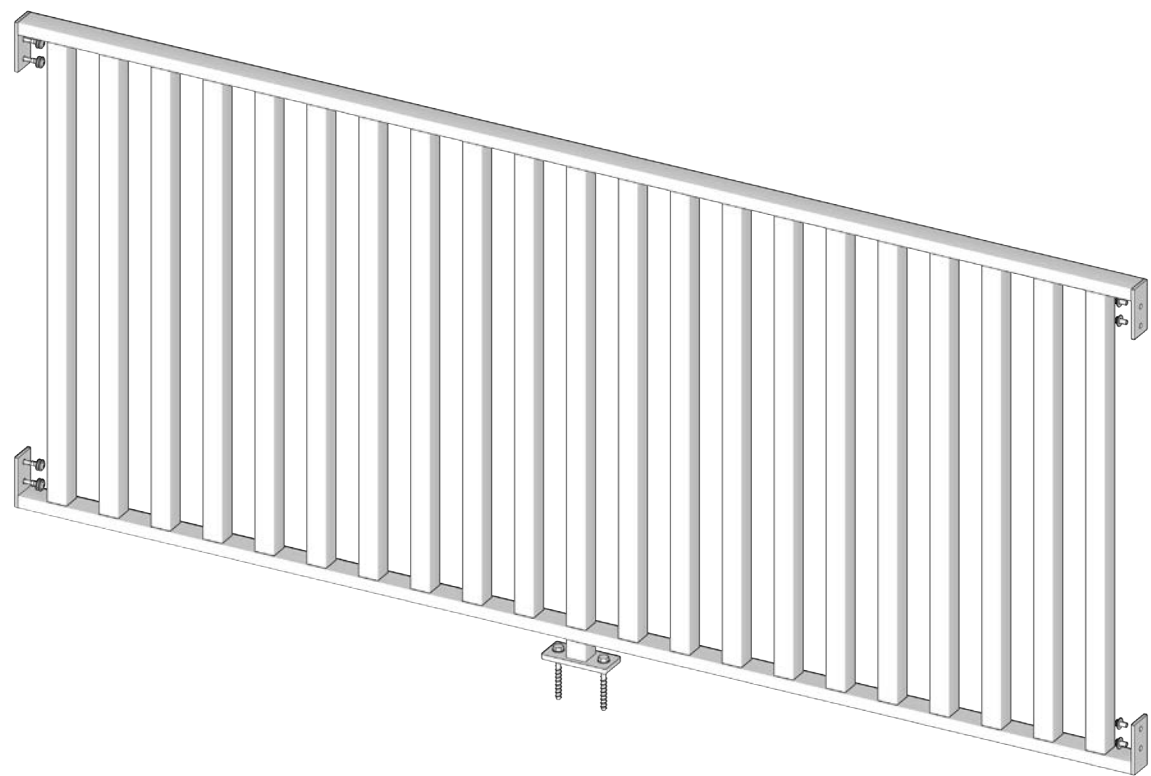


Technical Information KCB100

Panel/Module Length	2388 mm
Overall Height	1050 mm
Balusters	40 × 2 mm SHS aluminium
Top Rail	50 × 25 mm RHS aluminium
Bottom Rail	50 × 25 mm RHS aluminium
Posts	50 × 3 mm SHS aluminium
Intermediate Posts	40 × 2 mm SHS aluminium
Material	Aluminium
Finish	Powder-coated

Post Centres 2400 mm

Kleenbal / KCB100 Vertical Square

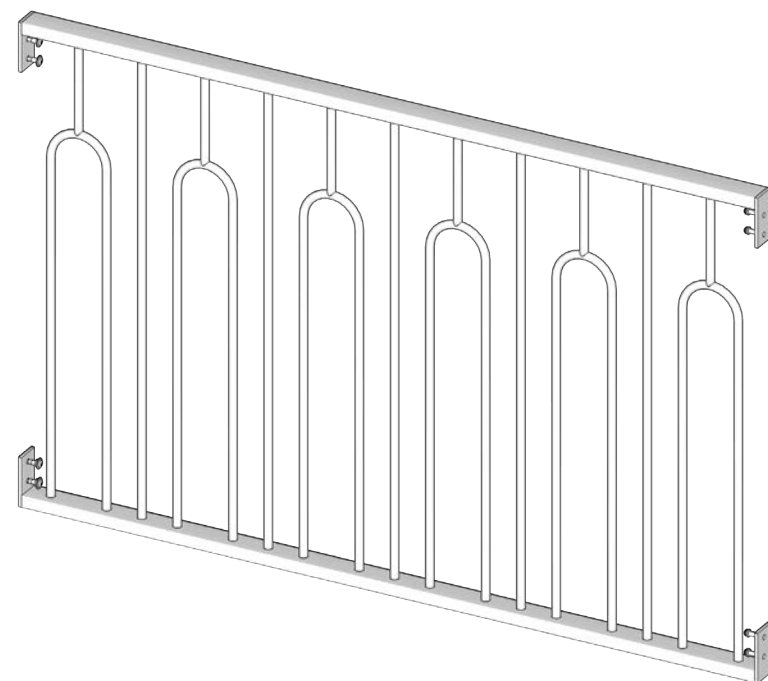


Technical Information KCB200

Panel/Module Length	2350 mm
Overall Height	1050 mm
Balusters	40 × 2 mm SHS aluminium
Top Rail	50 × 25 mm RHS aluminium
Bottom Rail	50 × 25 mm RHS aluminium
Posts	50 × 3 mm SHS aluminium
Intermediate Posts	40 × 2 mm SHS aluminium
Material	Aluminium
Finish	Powder-coated

Post Centres 2400 mm

Kleenbal / KCB100 Architectural Loop



Technical Information KCB300

Panel/Module Length	1550 mm
Overall Height	1050 mm
Balusters	40 × 2 mm SHS aluminium
Top Rail	50 × 25 mm RHS aluminium
Bottom Rail	50 × 25 mm RHS aluminium
Posts	50 × 3 mm SHS aluminium
Intermediate Posts	40 × 2 mm SHS aluminium
Material	Aluminium
Finish	Powder-coated

Post Centres 1575 mm



Kleenbal

Made in Australia from 100% Recyclable Aluminium
Non Combustible & Non Flammable

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