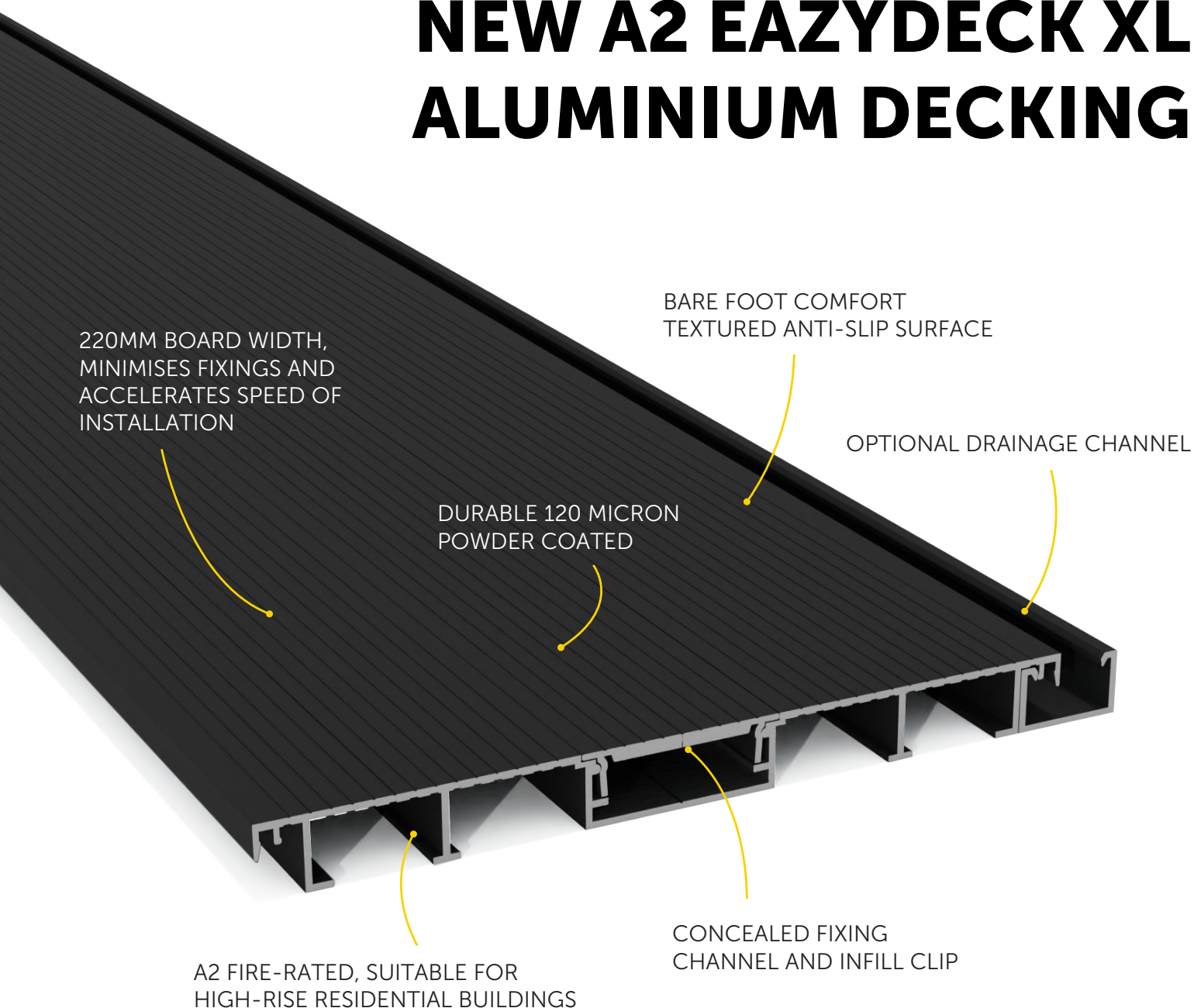


# NEW A2 EAZYDECK XL ALUMINIUM DECKING



**STYLISH | DURABLE | FIRE-RATED | ANTI-SLIP**

The new EazyDeck XL Board with its A2fl-s1 reaction-to-fire classification is the perfect decking for any project, including balconies on high-rise residential buildings.

To ensure A2 fire safety of the full RAL ISR colour range, BM Architectural carried out numerous comprehensive fire tests across a range of the most onerous colours available to BSEN13501. Now no compromise on colours is necessary when a specific colour is required. Powder-coated to 120 microns for an improved,

friction-tested textured surface, EazyDeck is hard-wearing and anti-slip in both wet and dry conditions.

With an impressive board profile measuring 220mm wide by 20mm deep, this is a quick-to-install, high performing aluminium decking that achieves spans up to 650mm (point load) between fixing points with less than 5mm deflection.

Drainage is controlled through optional channels fitted between the boards. Aluminium joists and steel joist cradle pedestals complete the range of accessories.

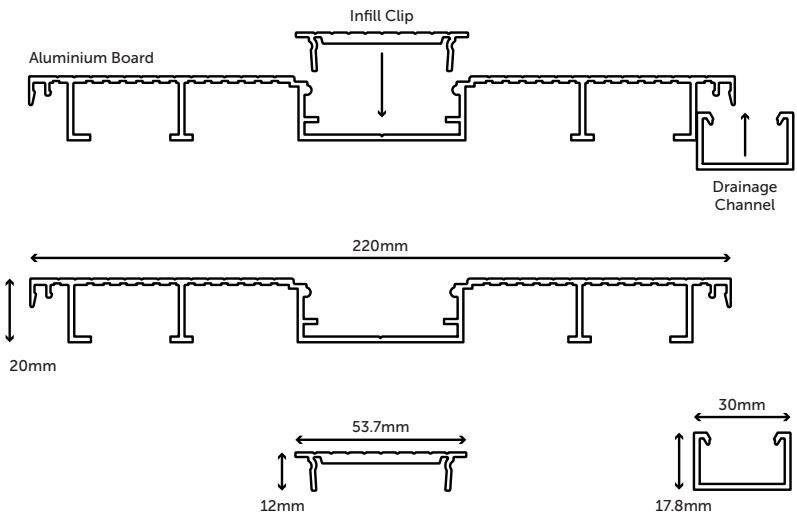
# A2 EazyDeck XL

## 3600mm Length

Article	Colour
2202036-BL	Black RAL 9005
2202036-AG	Anthracite RAL 7016
2202036-SB	Sand RAL 1019

## 6000mm Length

Article	Colour
2202060-BL	Black RAL 9005
2202060-AG	Anthracite RAL 7016
2202060-SB	Sand RAL 1019



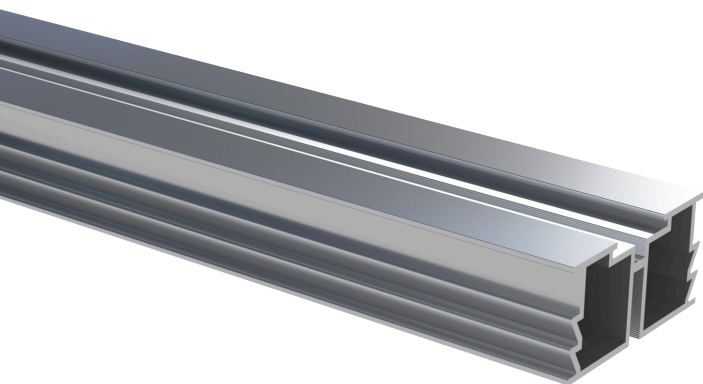
## Technical Specifications

Characteristics	Units
Fire-Rated Compliance	A2fl-s1 to EN13501 (Any colour available)
Material	Commercial Tread Specification
Colour	6063 T6 Aluminium
Finish	Black (RAL 9005); Sand (RAL 1019); Anthracite Grey (RAL 7016)
Warranty	Durable Textured 120µm
Service Life	PPC 10 Years
Slip Resistance	30 years
2kN Load Span at <5mm Deflection	70 (Dry) 48 (Wet)
2kN UDL at <5mm Deflection	Up to 650mm
Lengths Available	Up to 1100mm
	3.6m & 6m & Bespoke

## Dimensions

Product	Dimensions	Length
Individual Board	220 x 20mm	3.6m & 6m & Bespoke
Infill Clip	53.7 x 12mm	3.6m & 6m & Bespoke
Optional Connecting Drainage Channel	30 x 17.8mm	6m & Bespoke

## Substructure Components



### Aluminium Joists

Support Joist to provide optimum strength and stability to the deck.



### Steel Joist Cradle Pedestals

Steel Pedestal that accepts the aluminium joists and accommodates height adjustments.