

Composite Railing System

For looks that impress, and performance that endures, the Composite Railing System is the durable alternative to traditional timber ballustrading.

Complete the look of your decking with our Composite Rail system to complete the outdoor living space, adding both beauty and safety to your outdoor space.

- ◆ Better. Does not rot, unlike timber ballustrading, weather resistant and easy to clean.
- ◆ Faster. Quick and easy to install.
- ◆ Safer. Durable, split and splinter-free surface.
- ◆ Flat, 'sanded' effect finish available in grey, charcoal or brown to match our Suelo decking.
- ◆ Low maintenance.
- ◆ Hidden fixing system.
- ◆ Environmentally friendly.



Charcoal

All images featured are representative only and whilst care has been taken to reproduce Guardian colours, due to limitations in the printing process, the images shown may not exactly match actual product.



Scuff and
Stain Resistant



Water
Resistant



Natural Look
and Feel



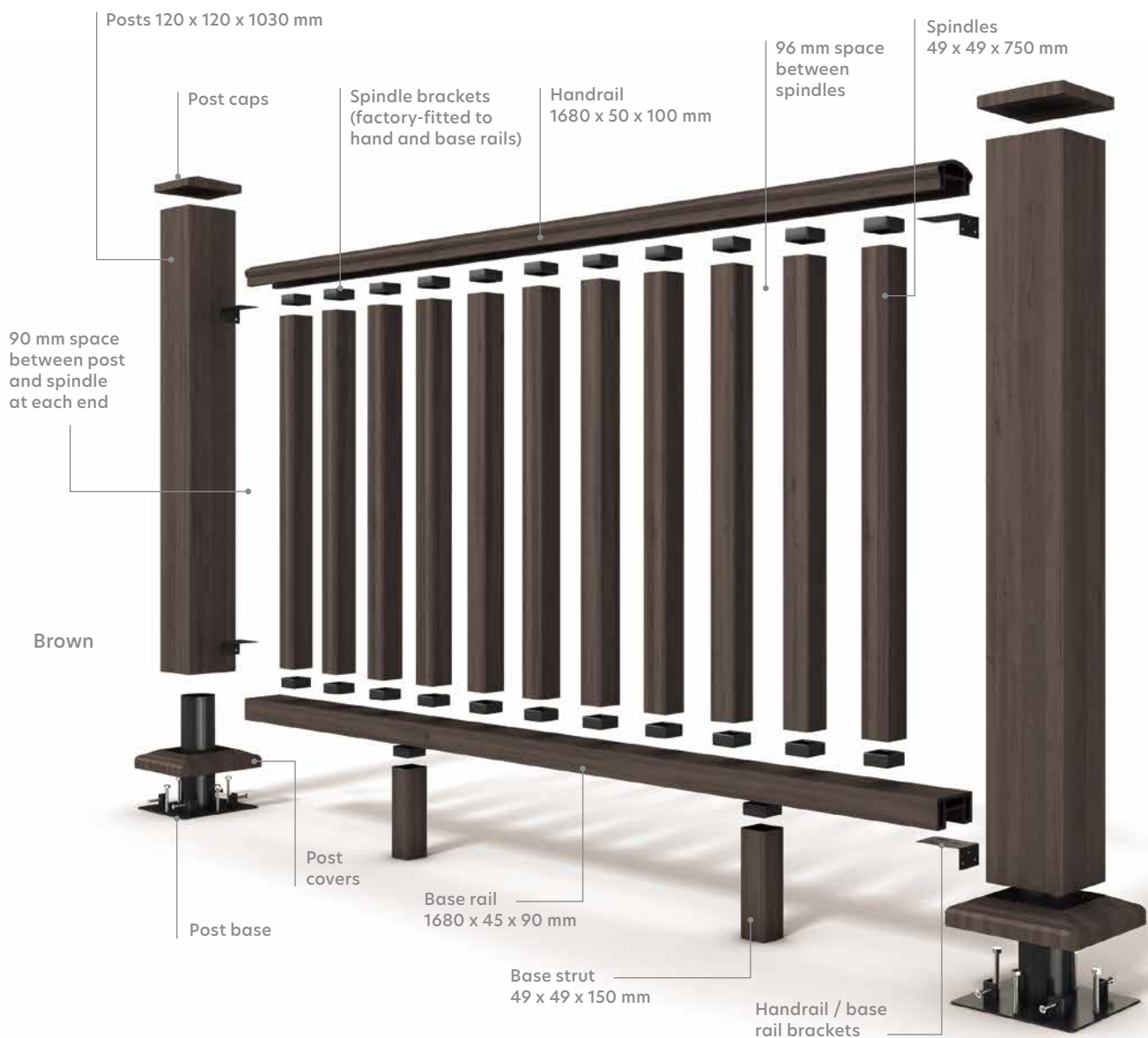
Quick and Easy
Installation



Easy to Clean
and Maintain



Eco-friendly
Solution



Installation

- ◆ Fit the post base to the sub-base (concrete or joists).
- ◆ Fit the posts to the post base.
- ◆ Fit the post covers.
- ◆ Fit 4 L-shaped brackets and position 2 base struts equally spaced along base rail (L-shaped brackets are fitted with the long angle fixed to the rails).
- ◆ Fit the base rail with 2 spindle mounts in position below the rail to accommodate the base struts.
- ◆ Fit 11 spindles into the factory-fitted spindle brackets mounted on the base rail.
- ◆ Fit the corresponding top hand rail then fit to the post.
- ◆ Finally, fit the post caps.



A 1.8 metre balustrade module consists of a single post assembly, top and bottom rails and 11 spindles, plus all struts brackets and fixings. Therefore an additional post assembly would normally be required to complete a run of balustrade.