

INSTALLATION OVERVIEW

A high-level overview for project planning.

This is not a site-specific fixing specification. Installation should follow the relevant product guidance and be appropriate to the substrate and ground conditions.

Typical sequence

A well-planned installation generally follows a controlled sequence.

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| 01 | Confirm line, levels, post positions and finished fence height. |
| 02 | Prepare or verify suitable post foundations or fixing substrates. |
| 03 | Install and align posts before loading the bays. |
| 04 | Fit rails and composite boards in accordance with the selected system. |
| 05 | Install optional slatted or decorative details where specified. |
| 06 | Complete gates, trims and final alignment checks. |

Key quality checks

Small tolerances are visually important in an architectural system.

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| 01 | Posts should remain plumb and consistently spaced. |
| 02 | Board lines should read cleanly across adjacent bays. |
| 03 | Top and bottom rails should remain aligned. |
| 04 | Gates should operate freely with appropriate clearances. |
| 05 | Protect finished surfaces during installation and clean down on completion. |

Responsibility

Site-specific structural and fixing decisions should be made by appropriately competent persons based on the actual installation conditions.

Important

This guide is intended to support early-stage planning. Site conditions, structural requirements, fixing methods, dimensions and installation details should be verified for the individual project before ordering or installation.