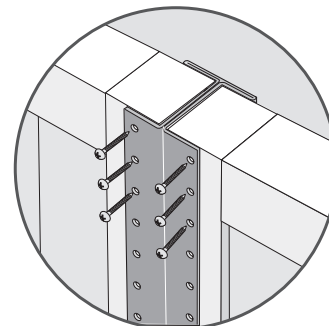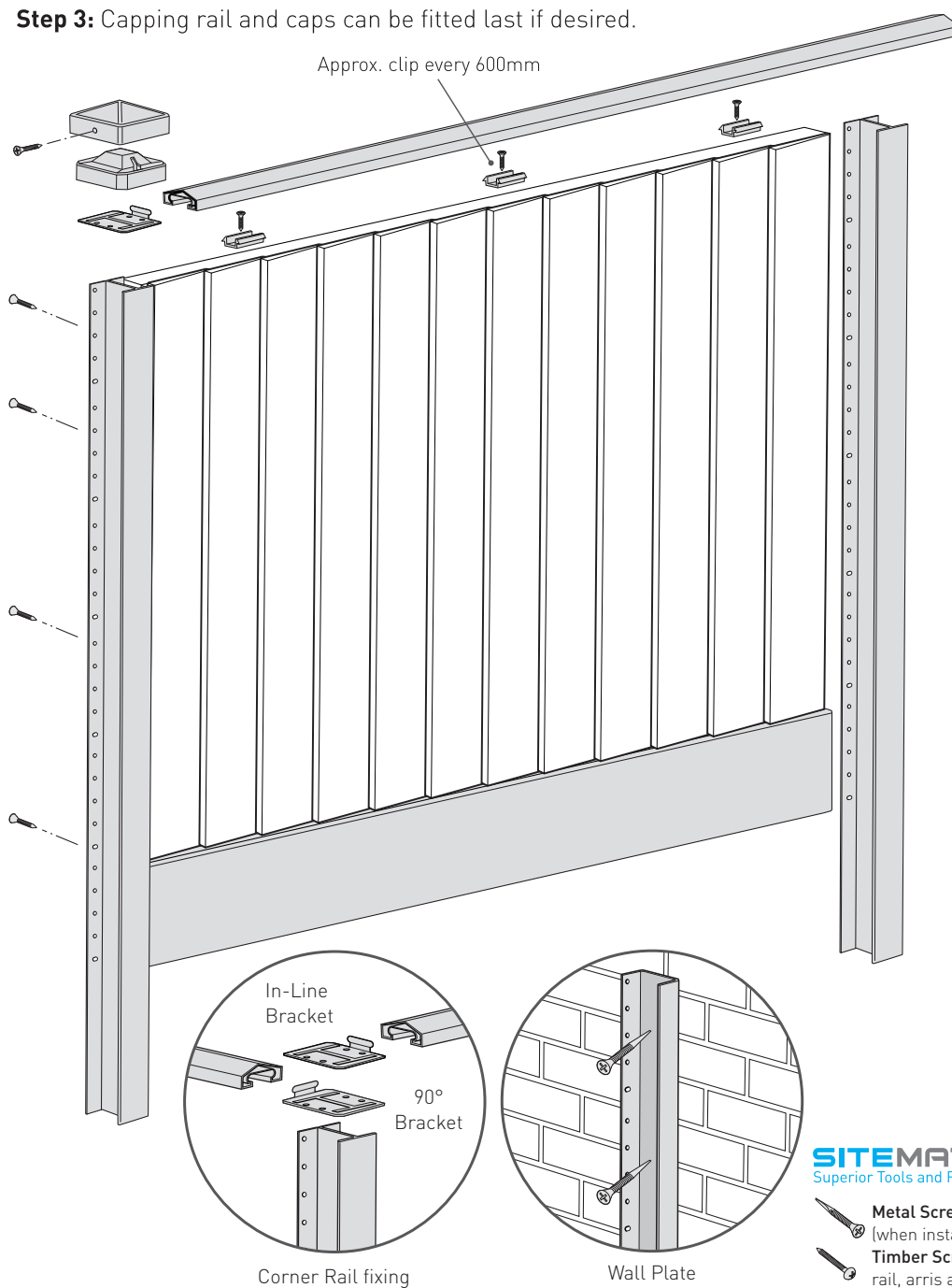# FENCEMATE®
DuraPost®

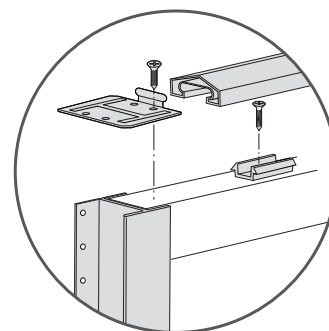## INSTALLATION ADVICE

Prefabricated Panels

Step 1: Set your first post into the ground with FENCEMATE® Post Concrete and check height. Dig the next hole. Gravel board is then positioned at the correct height and checked for level.

Step 2: Slide your prefabricated panel into the first post and secure with screws. Position your second post, check for alignment and set.
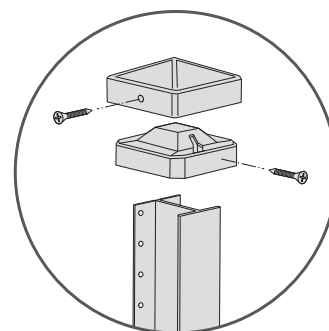
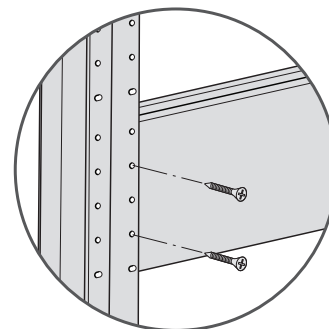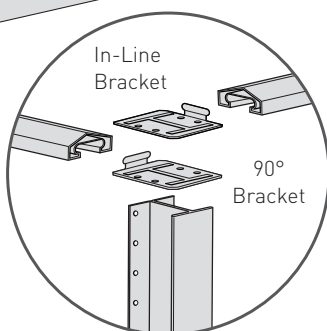**Step 3:** Capping rail and caps can be fitted last if desired.

Approx. clip every 600mm

Post fixing

Capping Rail fixing

Post Cap fixing

Gravel Board fixing

In-Line Bracket

90° Bracket
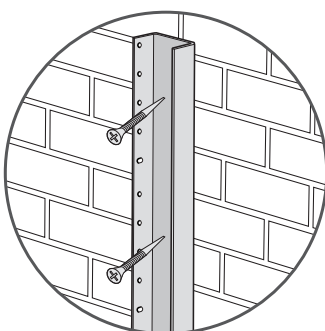
Corner Rail fixing

Wall Plate

SITEMATE®
Superior Tools and Fixings

Metal Screws - For use on post caps and U-channel (when installing a 3" gate/corner post).
Timber Screws - For use with gravel board, capping rail, arris and cant rails.
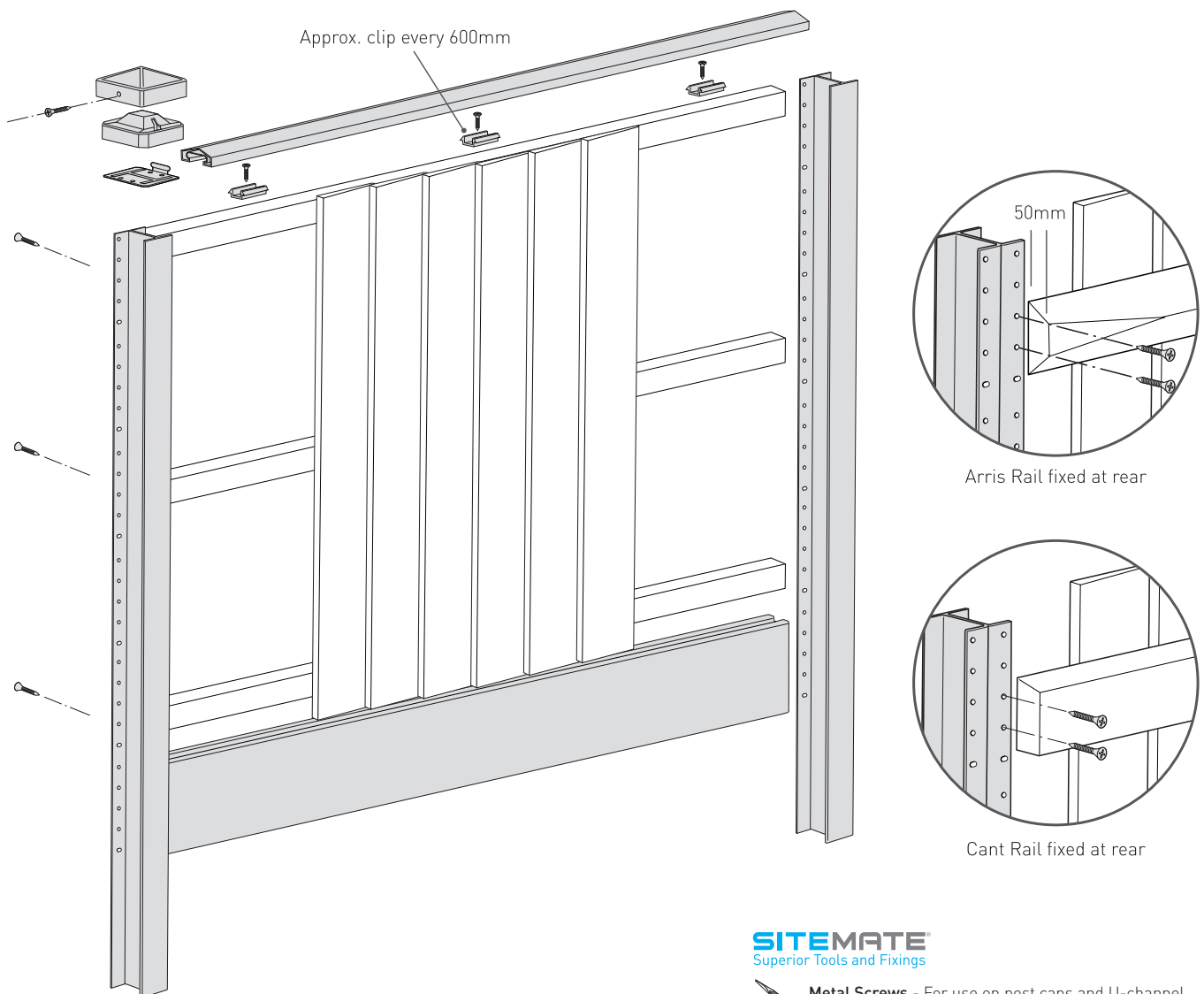
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INSTALLATION ADVICE

On-site fabrication

Step 1: Position your first post in the ground and check height and plumb. Set with FENCEMATE® Post Concrete.

Step 2: Dig the next hole and position the post. Then fix your fence rails into the slotted posts and secure with screws. Set the post as below.

Step 3: Fit gravel board to the correct height by screwing to the post. Nail your fence boards in place and add capping rail and caps if desired.

Approx. clip every 600mm

50mm

Arris Rail fixed at rear

Cant Rail fixed at rear

SITEMATE®
Superior Tools and Fixings

Metal Screws - For use on post caps and U-channel (when installing a 3" gate/corner post).
Timber Screws - For use with gravel board, capping rail, arris and cant rails.