

CREST COPING BASIC FIXING DETAILS

1. Check fixing background for suitability and fixing type.
2. Setup brackets at each end of run (if very long run, split into sections).
3. Mark out brackets at maximum 750mm intervals.
4. Line or laser level from the two fixed end brackets.
5. Fix first corner if applicable. Complete corner with half bracket and jointing bracket.
6. A bead of silicone should be applied to each side of the flat supporting area on the jointing brackets prior to the next section being rolled over into place.
7. Fix all the intermediate brackets, fixing packing and shimming as necessary.
8. Slide a double bracket under the opposite end of the coping so half of the bracket can be seen, ensure it is level and in line with the rest of the brackets, fix to the wall through the two visible bracket holes.
9. Rivet coping to all brackets using an aluminium or stainless steel structural rivet.
10. Cut edges and rivets should all be touched up.

