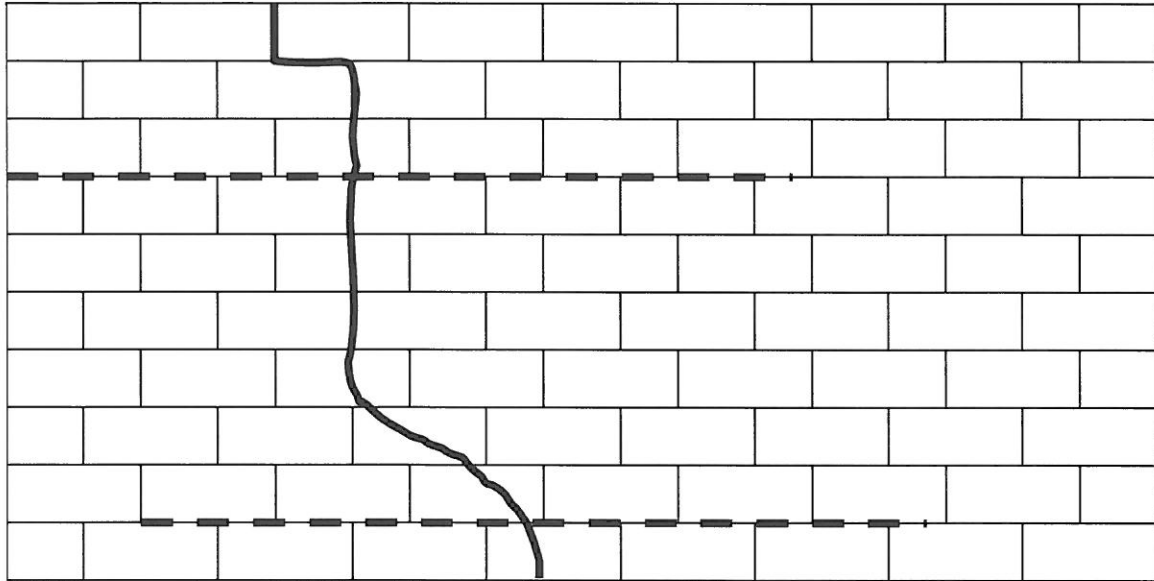




1. ANCHOR ROD TO EXTEND A MINIMUM OF **500mm** EACH SIDE OF THE CRACK
2. ANCHOR TO BE EITHER HELICAL TWIST OR RIBBED 6mm WIDTH/DIA & MADE FROM MIN. GRADE 304 AUSTENITIC STAINLESS STEEL.
3. RAKE OUT OR CUT SLOTS INTO HORIZONTAL MORTAR JOINT TO DEPTH OF 35mm TO AND AT REQUIRED VERTICAL SPACING.
4. VACUUM CLEAR THE SLOTS OF ALL DUST IN ACCORD WITH MANUFACTURERS RECOMMENDATIONS.
5. USING THE APPLICATION GUN INSERT A BEAD OF CEMENTITIOUS GROUT (HELI BOND MM2 OR SIMILAR APPROVED) INTO THE BACK OF THE SLOT.
6. PUSH THE ANCHOR ROD INTO THE GROUT TO OBTAIN GOOD COVERAGE.
7. INSERT A BEAD OF CEMENTITIOUS GROUT (HELI BOND MM2 OR SIMILAR APPROVED) OVER THE EXPOSED ROD AND IRON INTO THE SLOT USING A FINGER TROWEL.

TITLE: SD-01 – STAINLESS STEEL STITCHING ANCHOR (HELIBAR)

REF: