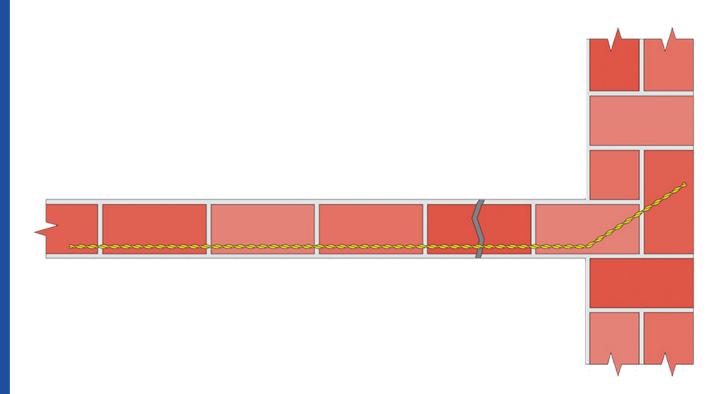
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Method Statement

▲ Read the safety information overleaf

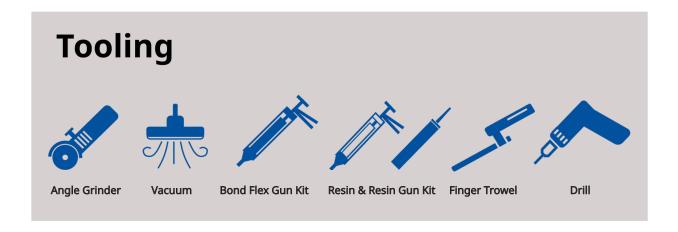
- Rake out or cut slots into horizontal mortar joints
- 2. Use power/hand chisel to continue slots up to internal corner
- 3. Vacuum out the slots and thoroughly flush with water
- 4. Where the slot ends at internal corner, drill hole into adjoining wall diagonally as shown
- 5. Vacuum out the hole to remove all dust and debris
- 6. Bend the end of the Bar Flex to fit into the angle created by the hole[b]
- 7. Fill the hole with resin and insert the bent end of the Bar Flex fully into the resin, laying the remainder of the Bar Flex in the slot
- 8. Allow resin to gel (15 to 20 minutes)
- 9. Gently ease the Bar Flex out of the slot and, using the Bond Flex gun kit, insert a 10 mm depth bead of Bond Flex into back of the slot
- 10. Using the finger trowel, push the Bar Flex into the bead of Bond Flex, ensuring good even coverage
- 11. Insert a further bead of Bond Flex over the exposed Bar Flex and iron into the slot using the finger trowel.
- 12. Re-point or fill the rest of the slot and leave for any decoration

Guidelines

- A. Depth of slot is between 25 and 35 mm into the masonry (do not include plaster)
- B. Bar Flex is 6 mm diameter
- C. Vertical spacing of the Bar Flex is 450 mm
- D. Bar Flex to extend at least 500 mm beyond any cracks











Need help?