

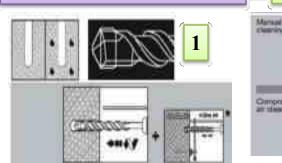
REBARING

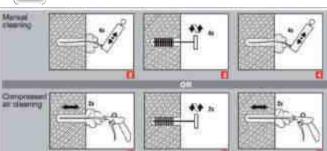


Installation Procedure :-

- Rebar in short reinforcing bar. A steel bar used as tension device in reinforced concrete & masonry structures to strengthen & hold the concrete compression.
- Rebar significantly increases the tensile strength of the structure. Rebar's surface is often patterned to form a better bond with the concrete.

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Applications:-

- Dowel Bar Fixing.
 [8mm to 32mm]
- Foundation Bolt Fixing.
- Ms Plate Bolt Fixing.
- Tower Foundation Bolt Fixing.
- All types of steel bar & Anchor Fixing.
- Wood & Aluminum frame Fixing.

