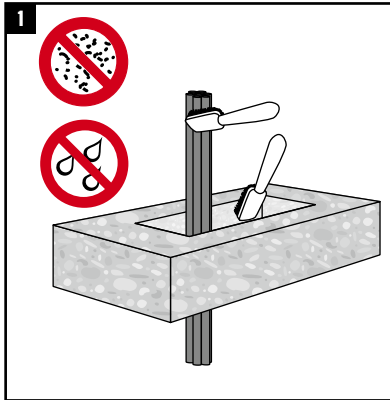




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Icons: Reading manual, Safety glasses, Work clothes, Gloves

1



Prohibitions: No dust, no liquids

Diagram showing a vertical rod being inserted into a hole in a concrete slab.

2

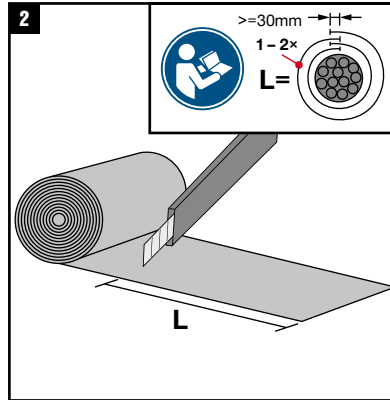


Diagram showing a roll of mesh being unrolled and cut to fit around the rod. The length is labeled **L**.

Inset diagram: $\geq 30\text{mm}$, $1-2\times$, $L =$ (circled mesh detail)

3

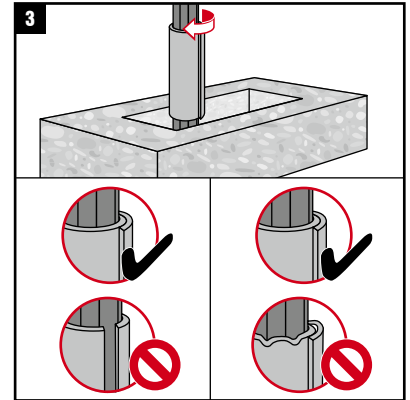


Diagram showing the mesh being wrapped around the rod. Four circular insets show correct and incorrect wrapping methods.

Correct methods (checkmarks):

- Mesh wrapped around the rod.
- Mesh wrapped around the rod.

Incorrect methods (prohibitions):

- Mesh not wrapped around the rod.
- Mesh wrapped around the rod.

4

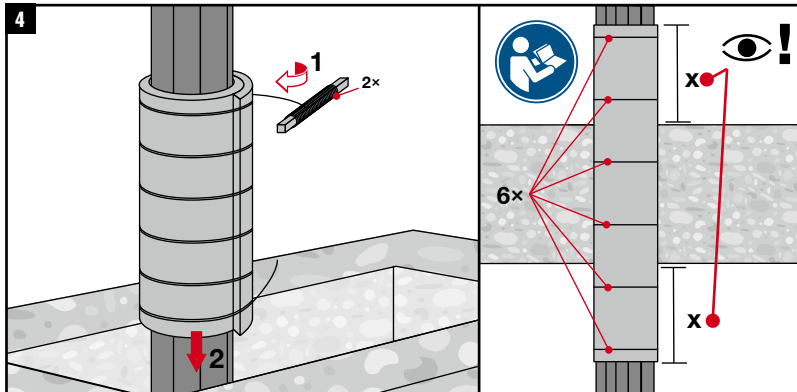


Diagram showing the sealant being applied to the rod. The sealant is applied in $2\times$ applications, each 1 unit thick. The sealant is applied to the rod in $6\times$ applications. The sealant is applied to the rod in x applications. An eye icon with an exclamation mark indicates a warning.

5

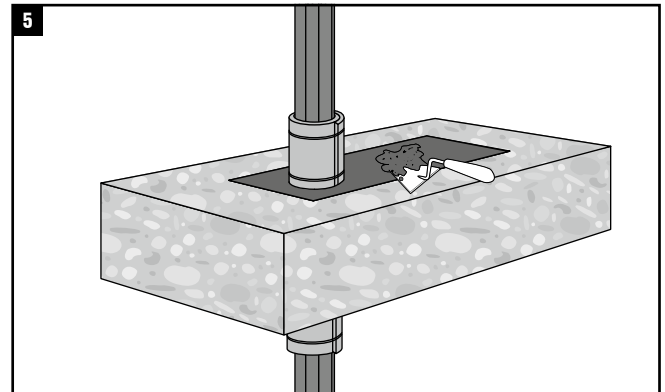


Diagram showing the final assembly with the sealant applied to the rod.