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Abstract

Expansion Anchor

10 The invention relates to an expansible fixing plug (1) having limbs extending in a longitudinal direction of the fixing plug, from which limbs expansion elements (6) project in opposite circumferential directions. The invention proposes constructing the expansion elements (6) in the shape of hooks and so as to extend between one another with a spacing (11) so that they connect the limbs (5) by means of interlocking connections which come into effect after flexion or torsion of the expansible fixing plug (1) or after
15 buckling out of the limbs (5). The buckling, flexural and torsional strength of the fixing plug (1) is increased.

(Figure 1)