

Abstract

5 The invention relates to an expansible fixing plug (1) having two expansion limbs (4),
which are expansible by introduction of a screw (not shown). To increase stability, it is
proposed according to the invention to join the expansion limbs (4) in the peripheral
region by angular connectors (7) which are integral with the expansion limbs (4). The
connectors (7) are angled or curved in two notional planes relative to the expansible
fixing plug (1); they can thus easily stretch and do not impede the expansion of the
10 expansion limbs (4) to any appreciable extent.