

Title: Anchor DowelAbstract

The invention relates to an anchor dowel (2, 2') which is to be embedded in a mass that can be poured and set, in particular concrete (42), said dowel having a receiving section (6) for a connecting element (34, 36) that is to be held by means of the anchor dowel (2, 2'). The anchor dowel (2, 2') has a surface (4) facing the direction (Z) of tensile force, said surface being substantially concave.

[Figure 1B]