

ABSTRACT

The invention relates to a composite dowel (1) for making an attachment between two plates. The dowel (1) comprises a retention dowel (1A) and a locking pin (1B) which is pressure-
5 inserted into the retention dowel (1A). The retention dowel (1A) has four tabs with outer faces forming a prismatic surface with a square cross-section, and through notches which are arranged at the vertices of the prismatic surface and do not reach the ends of the tabs, such that these ends of the tabs are attached to one another. The locking pin (1B) has a rod and four fins which are introduced into the through retention notches. The fins extend in two
10 orthogonal planes and such that edges of these fins are arranged at the vertices of a square.

Fig. 14