

Element plate for producing a semi-precast floor slab**Abstract**

5 The invention relates to an element plate for producing a semi-precast floor slab, comprising a reinforced concrete panel having a panel length along a longitudinal extension direction and a panel width along a transverse direction perpendicular to the longitudinal extension direction, wherein the panel length is greater than the panel width, and from whose upper side at least several displacement devices protrude, each of which has at least one hollow vessel, the vessel opening of which is arranged in the concrete panel and is closed by the concrete of the
10 concrete panel. The element plate is characterized in that a groove running in the transverse direction is formed between adjacent hollow vessels, into which a reinforcing bar can be inserted in the transverse direction in such a way that it protrudes laterally beyond the concrete panel.

15 (Fig. 1)