

Title (en)

APPARATUS TO BE INCORPORATED IN A FORMWORK FOR CONCRETE BUILDING ELEMENTS

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Application

EP 88121457 A 19881222

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DE 8717062 U 19871229

Abstract (en)

[origin: EP0322751A1] An apparatus to be incorporated in a formwork for a concrete building element, for example concrete wall, for retaining reinforcing rods to be anchored in this concrete building element, consisting of a profiled retaining element (1) having two legs (3, 4) and a base (2), through which the reinforcing rods (12) are passed at passage points in such a way that their anchoring regions are arranged on one side of the base (2) and their connecting parts to be bent out for connection to a concrete building element to be connected subsequently are arranged on the other side of the base (2) in an interior space, formed by the retaining element (1), of this element, the base (2) having between the two legs (3, 4) at least one partial region of dovetailed cross-sectional profile, which extends in the longitudinal direction of the retaining element. The invention is distinguished in that at least one projection (16) is formed in the base (2) at the said partial region. <IMAGE>

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