

Title (en)
SET OF PREFABRICATED CONSTRUCTION ELEMENTS

Publication
EP 0160155 B1 19880727 (FR)

Application
EP 84810193 A 19840424

Priority
EP 84810193 A 19840424

Abstract (en)
[origin: US4759158A] The set of prefabricated construction elements comprises a first prismatic element having the form of a box-shaped body containing a bottom floor and a second prismatic element having the form of a box-shaped body with an inclined roof floor. Preferably the elements are made of precast reinforced concrete. One of the transverse walls of the first element is displaced to the interior, forming thus with the projecting lateral walls a wind shade. The interior of the walls is provided with insulation. According to the climate an external, insulating shell can be fastened to the external walls. Such a set of precast elements allows an economic fabrication with only two molds, an easy transport by trucks and a very easy and economic assembly on the spot on one hand and the erection of a multitude of different buildings to size on the other hand.

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E04B 1/348

IPC 8 full level
E04B 1/348 (2006.01)

CPC (source: EP US)
E04B 1/34823 (2013.01 - EP US)

Cited by
FR2903128A1; FR2607855A1

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EP 0160155 A1 19851106; EP 0160155 B1 19880727; DE 3472989 D1 19880901; JP S60233250 A 19851119; TR 23346 A 19891219; US 4759158 A 19880726

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