

Title (en)
MOBILE CONTAINER SYSTEM

Publication
EP 0212097 B1 19880810 (DE)

Application
EP 86107530 A 19860603

Priority
DE 3529556 A 19850817

Abstract (en)
[origin: US4750304A] A mobile container system for providing rooms for human occupancy having flat plate wall elements, each having a polyurethane foam core coated with aluminum or glass fibers. The walls are arranged into cube-like structures, and the cubic structures may be joined together. Each wall edge has a joint fastened on it with a projection extending outward from the edge with an arrow shaft and arrow head shape cross-section. The arrow head shape is thicker than the shaft. Angles are provided to interlock the wall elements by the projections. The angles have sockets conforming in shape to the projections. The walls of the socket may be pushed apart by turning an oval-shaped member lying therebetween to allow the arrow head to pass between the walls and into an accommodating area of the socket.

IPC 1-7
B65D 88/52; **E04B 1/343**

IPC 8 full level
B65D 88/52 (2006.01); **B65D 90/08** (2006.01); **E04B 1/343** (2006.01)

CPC (source: EP US)
B65D 90/08 (2013.01 - EP US); **E04H 2001/1283** (2013.01 - EP US)

Cited by
DE29609346U1; DE4304845A1; US5497895A

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AT BE CH DE FR GB IT LI LU NL SE

DOCDB simple family (publication)
EP 0212097 A1 19870304; **EP 0212097 B1 19880810**; AT E36296 T1 19880815; AU 5972986 A 19870312; DE 3529556 A1 19870226; DE 3660482 D1 19880915; NZ 217108 A 19890426; US 4750304 A 19880614

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EP 86107530 A 19860603; AT 86107530 T 19860603; AU 5972986 A 19860703; DE 3529556 A 19850817; DE 3660482 T 19860603; NZ 21710886 A 19860805; US 89784786 A 19860818