

Title (en)

# BUILDING BLOCK SET

Publication

**EP 0045963 B1 19850626 (DE)**

Application

**EP 81106221 A 19810808**

Priority

- DE 3030659 A 19800813
- DE 8104704 U 19810220

Abstract (en)

[origin: EP0045963A1] The construction set is comprised of synthetic material elements capable of being assembled. On their upper side, the elements have a protruding portion and, in their lower side, a tightening portion. The assembly of two construction elements is obtained by introducing, under pressure, the protruding part of one of the elements into the tightening part of the other element. The material of the construction elements is a synthetic material, flexible, solid, friction resistant, undeformable and hygienic, as for example polyethylen. The tightening part (1) and the protruding part (2) are coaxial and comprised by sleeve-shaped walls. On their outer face, the elements are provided with round corners (9), and in their inner portion, with reinforcement walls (6).

IPC 1-7

**A63H 33/08**

IPC 8 full level

**A63H 33/04** (2006.01); **A63H 33/08** (2006.01)

CPC (source: EP)

**A63H 33/04** (2013.01); **A63H 33/088** (2013.01)

Cited by

AU689322B2; DE3502159A1; FR2626495A1; DE3502146A1; DE102009005094A1; WO9609869A1

Designated contracting state (EPC)

AT BE CH DE FR GB IT LI LU NL SE

DOCDB simple family (publication)

**EP 0045963 A1 19820217**; **EP 0045963 B1 19850626**; DE 3171121 D1 19850801; DK 141982 A 19820329; DK 157661 B 19900205; DK 157661 C 19900625; FI 70799 B 19860718; FI 70799 C 19871230; FI 821294 A0 19820413; FI 821294 L 19820413; HK 52086 A 19860711; HU 183639 B 19840528; JP S57501269 A 19820722; JP S6058878 B2 19851221; MY 8800053 A 19881231; SG 96185 G 19880715; WO 8200595 A1 19820304; YU 195581 A 19831031; YU 42417 B 19880831

DOCDB simple family (application)

**EP 81106221 A 19810808**; DE 3171121 T 19810808; DE 8100120 W 19810808; DK 141982 A 19820329; FI 821294 A 19820413; HK 52086 A 19860703; HU 311681 A 19810808; JP 50267581 A 19810808; MY 8800053 A 19881230; SG 96185 A 19850626; YU 195581 A 19810812