

Title (en)
GRIPPABLE BUILDING BRICK ASSEMBLY

Title (de)
GREIFBARER BAUSTEIN

Title (fr)
BRIQUE DE CONSTRUCTION PRÉHENSIBLE

Publication
EP 3398668 A1 20181107 (EN)

Application
EP 18170345 A 20180502

Priority
US 201715587069 A 20170504

Abstract (en)
A grippable building brick assembly includes a panel has a top side, a bottom side and a perimeter edge. A perimeter wall is attached to and extends downwardly from the perimeter edge. The perimeter wall has a bottom edge. A female interconnection member is integral to the bottom side of the panel and releasably engages a male interconnection member from a building brick system. The perimeter wall has a pair of openings extending therethrough and extending upwardly from the bottom edge to the panel. The openings each are graspable by a person to facilitate disengagement of the female interconnection member with the male interconnection member.

IPC 8 full level
A63H 33/06 (2006.01)

CPC (source: EP US)
A63H 33/086 (2013.01 - EP US); **A63H 33/088** (2013.01 - US); **A63F 2250/481** (2013.01 - EP US); **A63F 2250/482** (2013.01 - EP US)

Citation (applicant)
US 3005282 A 19611024 - KIRK CHRISTIANSEN GODTFRED

Citation (search report)

- [I] US 5554062 A 19960910 - GOLDSSEN ESTHER [US]
- [A] US 4603863 A 19860805 - MEYER WILLIAM D [US]
- [X] UNKNOWN: "LEGO brick Ref. Nr 30180 Slope 45 10 2 x 2 Double", 15 June 2016 (2016-06-15), XP055507234, Retrieved from the Internet <URL:https://www.bricklink.com/v2/catalog/catalogitem.page?P=30180#T=C> [retrieved on 20180914]
- [X] UNKNOWN: "LEGO Brick Ref. Nr 30183 Slope Inverted 45 6 x 4 Double with Recessed Center", 15 June 2016 (2016-06-15), XP055507230, Retrieved from the Internet <URL:https://www.bricklink.com/v2/catalog/catalogitem.page?id=365#T=C> [retrieved on 20180914]

Designated contracting state (EPC)
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)
BA ME

DOCDB simple family (publication)
EP 3398668 A1 20181107; **EP 3398668 B1 20200304**; US 2018318726 A1 20181108

DOCDB simple family (application)
EP 18170345 A 20180502; US 201715587069 A 20170504