

Title (en)  
SYSTEM AND METHOD FOR ATTACHING A WALL TO A BUILDING STRUCTURE

Title (de)  
SYSTEM UND VERFAHREN ZUR BEFESTIGUNG EINER WAND AN EINER GEBÄUDESTRUKTUR

Title (fr)  
SYSTÈME ET PROCÉDÉ POUR FIXER UNE PAROI À UNE STRUCTURE DE CONSTRUCTION

Publication  
**EP 2550411 A1 20130130 (EN)**

Application  
**EP 11760009 A 20110322**

Priority  
• US 65988610 A 20100324  
• US 2011029291 W 20110322

Abstract (en)  
[origin: US2011232203A1] An attachment member formed from sheet material configured to connect a wall to a curved roof of a building structure. The attachment member includes at least two segments: a first segment having a flat center portion and a pair of walls extending perpendicular to the center portion in cross section, the pair of walls defining a recess oriented in a direction perpendicular to the center portion, wherein the recess is adapted to accommodate a portion of a wall of a building structure; and a second segment extending from one of the walls of the first segment, the second segment being oriented in a same plane as the flat center portion of the first segment in cross section, the second segment including a longitudinal rib, the longitudinal rib protruding in cross section from the second segment, the longitudinal rib being adapted to mate with a rib of a curved building panel. Building structures made using such attachment members and an attachment member forming system are also described.

IPC 8 full level  
**E04B 1/32** (2006.01)

CPC (source: EP KR US)  
**B21D 5/08** (2013.01 - EP US); **E04B 1/3205** (2013.01 - EP US); **E04B 2/56** (2013.01 - KR); **E04B 2/72** (2013.01 - KR);  
**E04B 2001/327** (2013.01 - EP US); **Y10T 29/49629** (2015.01 - EP US)

Citation (search report)  
See references of WO 2011119515A1

Cited by  
US11399587B2

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

DOCDB simple family (publication)  
**US 2011232203 A1 20110929**; AP 2012006504 A0 20121031; AR 080720 A1 20120502; AU 2011232721 A1 20121004;  
BR 112012024076 A2 20180206; CA 2793623 A1 20110929; CL 2012002571 A1 20130531; CN 102906353 A 20130130;  
CO 6602172 A2 20130118; EP 2550411 A1 20130130; IL 221935 A0 20121202; JP 2013522507 A 20130613; KR 20130005294 A 20130115;  
MA 34079 B1 20130305; MX 2012010716 A 20130403; PE 20130830 A1 20130817; RU 2012145127 A 20140427; SG 184141 A1 20121030;  
TW 201139804 A 20111116; WO 2011119515 A1 20110929; ZA 201206868 B 20140326

DOCDB simple family (application)  
**US 65988610 A 20100324**; AP 2012006504 A 20110322; AR P110100987 A 20110323; AU 2011232721 A 20110322;  
BR 112012024076 A 20110322; CA 2793623 A 20110322; CL 2012002571 A 20120920; CN 201180024949 A 20110322;  
CO 12163797 A 20120921; EP 11760009 A 20110322; IL 22193512 A 20120913; JP 2013501359 A 20110322; KR 20127027603 A 20110322;  
MA 35235 A 20120921; MX 2012010716 A 20110322; PE 2012001618 A 20110322; RU 2012145127 A 20110322; SG 2012069316 A 20110322;  
TW 100108794 A 20110315; US 2011029291 W 20110322; ZA 201206868 A 20120913