

Title (en)
FASTENING SYSTEM FOR PRODUCING STRETCHED COVERINGS

Title (de)
BEFESTIGUNGSSYSTEM ZUR HERSTELLUNG GEDEHNTER ABDECKUNGEN

Title (fr)
SYSTEME DE FIXATION POUR LA REALISATION DE REVETEMENTS TENDUS

Publication
EP 3044390 A1 20160720 (FR)

Application
EP 14784273 A 20140910

Priority

- FR 1358610 A 20130910
- FR 1361354 A 20131119
- FR 2014052240 W 20140910

Abstract (en)
[origin: WO2015036696A1] The present invention concerns a fastening system for producing stretched coverings, comprising rigid profiled sections and at least one flexible fabric bordered by a peripheral anchoring cord. The cross-section of said rigid profiled sections has an upper groove provided with means that are complementary to the cord, a side inclined backwards with an angle Alpha1 of between 210° and 250°, the rear face of said profiled section having a lower part that opens downwards by means of a lower groove provided with means that are complementary to the cord in order to allow a stretched fabric to be hooked thereto, the rear face having a lower part inclined backwards with an angle Alpha2 of between 200° and Alpha1 + 30°, and an upper part that extends between the inflection line of said rear face and the upper rear edge, said upper part forming an angle Alpha3 of between Alpha2 - 10° and 180°.

IPC 8 full level
E04B 9/30 (2006.01); **E04B 9/04** (2006.01); **E04B 9/06** (2006.01); **E04F 13/00** (2006.01)

CPC (source: EP)
E04B 9/303 (2013.01); **E04F 13/005** (2013.01); **E04B 9/064** (2013.01); **E04B 2009/0492** (2013.01)

Citation (search report)
See references of WO 2015036696A1

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)
FR 3010424 A1 20150313; **FR 3010424 B1 20150925**; EP 3044390 A1 20160720; EP 3044390 B1 20230104; FR 3010425 A1 20150313; FR 3010425 B1 20151009; WO 2015036696 A1 20150319

DOCDB simple family (application)
FR 1358610 A 20130910; EP 14784273 A 20140910; FR 1361354 A 20131119; FR 2014052240 W 20140910