

Title (en)

COVER PROFILE FOR FLOORS FOR ADAPTATION TO DIFFERENT APPLICATIONS

Title (de)

ABDECKPROFIL FÜR FUßBÖDEN ZUR ANPASSUNG AN UNTERSCHIEDLICHE EINSATZFÄLLE

Title (fr)

PROFILÉ DE RECOUVREMENT POUR PLANCHER ADAPTABLE À DIFFÉRENTS CAS D'UTILISATION

Publication

EP 2318616 B1 20140226 (DE)

Application

EP 09775588 A 20090806

Priority

- AT 2009000303 W 20090806
- AT 13012008 A 20080822

Abstract (en)

[origin: CA2734732A1] The invention relates to a cover profile (1) for floors for adaptation to different applications, comprising at least one cover flange (10), a fastening attachment (9) that divides the cover flange (10) into two limbs (12, 13) and is provided on the bottom of the cover flange (10), and at least one bending groove (14) provided on the bottom of at least one of the limbs (12, 13) of the cover flange (10), the bending groove being parallel to the profile axis and the limbs preferably having different widths. In order to create advantageous design conditions, according to the invention the cover flange (10) has a coating (11) on the outside thereof opposite of the fastening attachment (9), said coating forming an integral hinge (16) in the region of the bending groove (14), and the two limb sections on both sides of the bending groove (14) are supported with respect to each other by a hinge lock (19).

IPC 8 full level

E04F 19/06 (2006.01); **E04F 19/04** (2006.01)

CPC (source: EP US)

E04B 5/00 (2013.01 - US); **E04F 19/0463** (2013.01 - EP US); **E04F 19/061** (2013.01 - EP US); **E04F 19/062** (2013.01 - EP US); **E04F 19/063** (2013.01 - EP US); **E04F 19/066** (2013.01 - EP US); **E04F 19/068** (2013.01 - EP US); **E04F 2019/0422** (2013.01 - EP US)

Cited by

BE1024446B1

Designated contracting state (EPC)

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 SE SI SK SM TR

DOCDB simple family (publication)

AT 506794 A4 20091215; **AT 506794 B1 20091215**; CA 2734732 A1 20100225; CA 2734732 C 20171205; CN 102131989 A 20110720; EP 2318616 A1 20110511; EP 2318616 B1 20140226; ES 2465515 T3 20140606; PL 2318616 T3 20140731; RU 2011110689 A 20120927; RU 2505650 C2 20140127; US 2011131919 A1 20110609; US 8572912 B2 20131105; WO 2010019974 A1 20100225

DOCDB simple family (application)

AT 13012008 A 20080822; AT 2009000303 W 20090806; CA 2734732 A 20090806; CN 200980132508 A 20090806; EP 09775588 A 20090806; ES 09775588 T 20090806; PL 09775588 T 20090806; RU 2011110689 A 20090806; US 73763709 A 20090806