

Title (en)

Device for bridging a gap between a wall and a floor covering

Title (de)

Vorrichtung zum Überbrücken einer Anschlussfuge zwischen einer Wand und einem Bodenbelag

Title (fr)

Dispositif pour recouvrir un joint de jonction entre une paroi et un revêtement de sol

Publication

**EP 2802718 B1 20200311 (DE)**

Application

**EP 13702722 A 20130108**

Priority

- AT 500012012 A 20120109
- AT 2013050005 W 20130108

Abstract (en)

[origin: WO2013104009A1] The invention relates to a device for bridging the gap (4) between a wall (2) and a floor covering (3) having a base profile (5) that is supported in one longitudinal edge region on the floor covering (3) and in the opposing longitudinal edge region on a spacer profile (6) on the wall side, which spacer profile rests on an underlay (1) for the floor covering (3). According to the invention, in order to achieve a simple adaptation to different support heights, the spacer profile (6) has at least two contact areas angularly offset with respect to one another around the longitudinal axis of the profile and supports for the base profile (5) opposite said contact areas, wherein the support lengths determined by the distance of the supports from the associated contact areas are different.

IPC 8 full level

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

CPC (source: EP RU US)

**E04F 19/04** (2013.01 - US); **E04F 19/0477** (2013.01 - EP US); **E04F 19/06** (2013.01 - RU); **E04F 19/065** (2013.01 - EP US); **E04F 19/066** (2013.01 - EP US)

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)

**WO 2013104009 A1 20130718**; AT 512046 A4 20130515; AT 512046 B1 20130515; CA 2853173 A1 20130718; CA 2853173 C 20190129; CN 103958800 A 20140730; CN 103958800 B 20171124; EP 2802718 A1 20141119; EP 2802718 B1 20200311; ES 2786038 T3 20201008; HU E049947 T2 20201130; PL 2802718 T3 20200921; PT 2802718 T 20200429; RU 2014132692 A 20160227; RU 2623744 C2 20170629; US 2014215940 A1 20140807; US 9016015 B2 20150428

DOCDB simple family (application)

**AT 2013050005 W 20130108**; AT 500012012 A 20120109; CA 2853173 A 20130108; CN 201380004088 A 20130108; EP 13702722 A 20130108; ES 13702722 T 20130108; HU E13702722 A 20130108; PL 13702722 T 20130108; PT 13702722 T 20130108; RU 2014132692 A 20130108; US 201314343059 A 20130108