

Title (en)
Siding profiles

Title (de)
Siding-Profile

Title (fr)
Profils de bardage

Publication
EP 2829667 A1 20150128 (EN)

Application
EP 13461538 A 20130723

Priority
EP 13461538 A 20130723

Abstract (en)

This invention relates to siding profiles for wall covering, in particular in buildings, characterised by a design enabling the elimination of discontinuities between the profiles. Profiles constructed according to the invention is particularly applicable in "multi-strip" profiles. Siding profile, particularly multi-strip profile, designed for cladding of walls in particular on buildings, comprising a core made of a solid, foamed or laminated material and an outer face layer or decorative layer or a layer of paint or other thin decorative element serving as such, as well as means for connecting and fastening, characterised in that the profile has different but mutually compatible endings shaped as transversal catches 13, 14, 20, 21 containing projections 15, 16, 24, 25 and grooves 17, 18, 22, 23 wherein at one end the transversal catches 13, 14 extend beyond the main body of the profile and are directed towards the face layer of the profile and at the second end the transversal catches 20, 21 are directed in a direction opposite to the face layer of the profile.

IPC 8 full level
E04F 13/08 (2006.01); **E04F 13/18** (2006.01)

CPC (source: EP)
E04F 13/0864 (2013.01); **E04F 13/0875** (2013.01); **E04F 13/0876** (2013.01); **E04F 13/18** (2013.01); **E04F 2201/026** (2013.01)

Citation (applicant)
EP 13461529 A 20130425

Citation (search report)

- [YA] DE 102006024184 A1 20071129 - HIPPER AUGUST [DE]
- [Y] EP 2096230 A1 20090902 - KRONOPLUS TECHNICAL AG [CH]
- [A] US 2010122505 A1 20100520 - JAKIEL GARY G [US]

Cited by
CN115012605A

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 2829667 A1 20150128; EP 2829667 B1 20210811; CY 1124856 T1 20221125; DK 2829667 T3 20211115; ES 2896973 T3 20220228;
HR P20211646 T1 20220204; HU E056991 T2 20220428; LT 2829667 T 20211210; PL 2829667 T3 20220228; PT 2829667 T 20211108;
SI 2829667 T1 20220228

DOCDB simple family (application)

EP 13461538 A 20130723; CY 211100972 T 20211109; DK 13461538 T 20130723; ES 13461538 T 20130723; HR P20211646 T 20130723;
HU E13461538 A 20130723; LT 13461538 T 20130723; PL 13461538 T 20130723; PT 13461538 T 20130723; SI 201331946 T 20130723