

Title (en)

System for covering different types of surfaces, especially for building use

Title (de)

Anordnung zur Abdeckung von verschiedenen Flächentypen, insbesondere für Gebäude

Title (fr)

Système pour recouvrir divers types de surfaces, en particulier pour le bâtiment

Publication

**EP 0823515 A2 19980211 (EN)**

Application

**EP 97202346 A 19970725**

Priority

IT PN960049 A 19960806

Abstract (en)

System for covering different types of surfaces, especially for building use, consisting essentially of a fundamental component (1) of quadrilateral shape made out of a piece of sheet metal cut to the desired shape in which two opposing pairs of mutually adjacent sides are bent in opposite directions to form corresponding opposing bent edges (11-12). When laid, those edges (11) which are bent towards the outer surface of the component (1) are uppermost and each component (1) is fixed to the underlying structure by a single strap (7) bent at one end which hooks into the inner vertex of these upper bent edges (11). The individual components (1) are interconnectable by a simple hook action in which said bent edges (11-12) are inserted into each other. Other complementary components for completing the sides of the covering can be derived from the fundamental component (1), and an additional ridge component (6) can be provided for use in the case of roof coverings. <IMAGE>

IPC 1-7

**E04D 1/18**; **E04D 1/30**

IPC 8 full level

**E04D 1/18** (2006.01); **E04D 3/361** (2006.01); **E04D 3/3645** (2006.01); **E04D 1/34** (2006.01)

CPC (source: EP US)

**E04D 1/125** (2013.01 - EP US); **E04D 1/18** (2013.01 - EP US); **E04D 1/2914** (2019.07 - EP US); **E04D 1/2942** (2019.07 - EP US); **E04D 2001/3414** (2013.01 - EP US); **E04D 2001/3464** (2013.01 - EP US)

Cited by

AT13732U1; EP0969158A3; JP2016217053A; JP2016169511A; WO2012156555A1

Designated contracting state (EPC)

AT BE CH DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)

**EP 0823515 A2 19980211**; **EP 0823515 A3 19981216**; CA 2212317 A1 19980206; CZ 247197 A3 19980218; IT PN960049 A1 19980206; PL 321487 A1 19980216

DOCDB simple family (application)

**EP 97202346 A 19970725**; CA 2212317 A 19970805; CZ 247197 A 19970804; IT PN960049 A 19960806; PL 32148797 A 19970806