

Title (en)
Cantilever canopy

Title (de)
Freitragendes Vordach

Title (fr)
Auvent en porte-à-faux

Publication
EP 1544373 A3 20070131 (DE)

Application
EP 04026761 A 20041111

Priority
DE 10359089 A 20031217

Abstract (en)
[origin: EP1544373A2] The freely-projecting roof awning has at least one rectangular roof panel (1) and at least 2 triangular support brackets (2) secured to a building wall at one end. The upper edge of each support bracket is curved, with a slot corresponding in width to the thickness of the roof panel extending parallel to the curved upper edge from a point close to the wall end of the support bracket, for defining a strut (5) which is secured to the remainder of the support bracket at its front end after insertion of the roof panel, the front end of the support bracket formed as a retaining clip (6) for a rain gutter (7).

IPC 8 full level
E04F 10/00 (2006.01)

CPC (source: EP)
E04F 10/005 (2013.01)

Citation (search report)
[A] DE 20105114 U1 20010927 - BALUSTRADA H P I EDELSTAHL DES [DE]

Cited by
EP1849929A3; KR200453447Y1; CN113152807A; KR200465258Y1; EP2305916A1; ITAN20090071A1; KR101028861B1; KR101028857B1

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LU MC NL PL PT RO SE SI SK TR

Designated extension state (EPC)
AL HR LT LV MK YU

DOCDB simple family (publication)
EP 1544373 A2 20050622; EP 1544373 A3 20070131; EP 1544373 B1 20090311; AT E425319 T1 20090315; DE 10359089 B3 20050519; DE 502004009124 D1 20090423

DOCDB simple family (application)
EP 04026761 A 20041111; AT 04026761 T 20041111; DE 10359089 A 20031217; DE 502004009124 T 20041111