

Title (en)

Device to form regularly continuing projecting edges, for example on buildings

Title (de)

Vorrichtung zur Ausbildung gleichmässig verlaufender, vorstehender Kanten an bzw. in Gebäuden

Title (fr)

Dispositif pour former des arêtes suivant des saillies régulières, par exemple sur des bâtiments

Publication

EP 0497320 B1 19980819 (DE)

Application

EP 92101480 A 19920129

Priority

DE 4103088 A 19910201

Abstract (en)

[origin: EP0497320A1] The device serves to form regularly continuing edges on or in buildings, in particular drip- or water-guided edges in balconies, overhanging components, parapets and plaster or joint-boundary edges. It is characterised by an angle section strip (1) made of plastic which can be fixed to the building or building part when forming a building edge by means of knifing filler, plaster or the like. Said angle section strip comprises a first leg (2), which defines the building edge after the strip has been secured, and a second leg (3) extending transversely with respect to the first leg (2). This second leg (3) forms with the first leg (2) a strip edge (4) and is joined to a coarse-mesh latticework (5) which facilitates the strip fixing by means of knifing filler or plaster. The first leg (2) is also joined to a coarse-mesh latticework (6) extending forwards over the strip edge (4).
<IMAGE>

IPC 1-7

E04F 13/06; **E04F 19/02**

IPC 8 full level

E04F 13/06 (2006.01); **E04F 19/02** (2006.01); **E04F 19/06** (2006.01)

CPC (source: EP)

E04F 13/06 (2013.01); **E04F 13/068** (2013.01); **E04F 19/061** (2013.01); **E04F 2013/063** (2013.01)

Cited by

EP0789115A1; AT13640U1; US2021293033A1; GB2304778A; GB2304778B; AT1553U1; AT525573A4; AT525573B1

Designated contracting state (EPC)

AT BE CH DE DK ES FR GB GR IT LI LU NL SE

DOCDB simple family (publication)

EP 0497320 A1 19920805; **EP 0497320 B1 19980819**; AT E169981 T1 19980915; DE 4103088 A1 19920806; DE 4103088 C2 19940721; DE 59209459 D1 19980924; DK 0497320 T3 19990208; ES 2118757 T3 19981001

DOCDB simple family (application)

EP 92101480 A 19920129; AT 92101480 T 19920129; DE 4103088 A 19910201; DE 59209459 T 19920129; DK 92101480 T 19920129; ES 92101480 T 19920129