Title (en)

Fascia and soffit system for buildings.

Title (de

Traufenblende und Dachgesims-Anordnung für Gebäude.

Title (fr)

Système de bandeau de rive et de sous-rive pour bâtiments.

Publication

EP 0360465 A1 19900328 (EN)

Application

EP 89309100 A 19890907

Priority

GB 8821051 A 19880908

Abstract (en)

A fascia and soffit system for a building including an extruded fascia panel (1) for use at the eaves of a roof, having adjacent its lower edge a first longitudinally extending flange (2), a second longitudinally extending flange (3) spaced upwardly from the first so as to define a first groove (5) for receiving the edge of a soffit (12), and a third longitudinally extending flange (4) spaced upwardly from the second so as to define a second groove (6) for receiving the edge of a soffit, the spacing between the first and second flanges at least in part being substantially different from the spacing between the second and third flanges, at least one of the first and second flanges being resilient to permit variations of said spacing between them, at least one of the second and third flanges being resilient to permit variation of said spacing between them, and each of said first and second grooves being provided with interlocking means (9,10) for engagement with a soffit if desired.

IPC 1-7

E04D 13/15

IPC 8 full level

E04D 13/158 (2006.01)

CPC (source: EP)

E04D 13/158 (2013.01)

Citation (search report)

- [A] FR 2205613 A1 19740531 PLASTIVAL SA [FR]
- [A] DE 1893281 U 19640521 UHL PAUL [DE]
- [A] US 3135070 A 19640602 WARING JAMES C, et al
- [A] US 3874131 A 19750401 WEBSTER JOHN L
- [A] WO 8302636 A1 19830804 MARLEY TILE AG [CH], et al

Cited by

AU749038B2; US6161351A; US5946864A; AU668373B2; US5377463A; AU639096B2; GB2318811A; GB2318811B; WO9308343A1

Designated contracting state (EPC)

BE DE FR GB NL SE

DOCDB simple family (publication)

EP 0360465 A1 19900328; EP 0360465 B1 19910904; DE 68900244 D1 19911010; GB 8821051 D0 19881005

DOCDB simple family (application)

**EP 89309100 A 19890907**; DE 68900244 T 19890907; GB 8821051 A 19880908