

Title (en)

An architectural covering support and a method of mounting the support

Title (de)

Träger einer architektonischen Abdeckung und Verfahren zur Montage des Trägers

Title (fr)

Support de revêtement architectural et procédé de montage du support

Publication

**EP 2865841 B1 20180516 (EN)**

Application

**EP 14003607 A 20141022**

Priority

- NL 1040464 A 20131022
- NL 1040471 A 20131028

Abstract (en)

[origin: EP2865840A1] An architectural covering support and a method of enabling the mounting of such an architectural covering support selectively by either a first option of insertion into an architectural opening seal or a second option of adhesion to an architectural opening surround. The support may include an elongate element having one end defining an opening extending longitudinally into the elongate element and a support bracket having a first leg for fitment into the opening and a second leg for supporting an architectural covering. The method includes providing the first leg with a first insertion member having a mounting surface and an oppositely facing receiving surface, and fitting the first insertion member within the opening of the elongate element with the mounting surface and receiving surface frictionally engaging respective facing support surfaces of the opening. The method may also include providing the first leg with a tongue configured to be inserted into the architectural opening seal, or providing the first leg without such a tongue.

IPC 8 full level

**E06B 9/327** (2006.01); **E06B 9/262** (2006.01); **E06B 9/266** (2006.01); **E06B 9/323** (2006.01); **E06B 9/58** (2006.01)

CPC (source: EP)

**E06B 9/262** (2013.01); **E06B 9/266** (2013.01); **E06B 9/327** (2013.01); **E06B 2009/587** (2013.01)

Cited by

US11168519B2

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

DOCDB simple family (publication)

**EP 2865840 A1 20150429**; **EP 2865840 B1 20181128**; DK 2865840 T3 20190204; DK 2865841 T3 20180716; EP 2865841 A1 20150429; EP 2865841 B1 20180516

DOCDB simple family (application)

**EP 14003606 A 20141022**; DK 14003606 T 20141022; DK 14003607 T 20141022; EP 14003607 A 20141022