

Title (en)  
A GUTTER-LIKE FLASHING MEMBER AND A ROOF STRUCTURE INCLUDING SUCH A FLASHING MEMBER

Title (de)  
RINNENÄHNLICHES ABDECKELEMENT UND DACHSTRUKTUR MIT SOLCH EINEM ABDECKELEMENT

Title (fr)  
ÉLÉMENT DE SOLIN DE TYPE GOUTTIÈRE ET STRUCTURE DE TOIT COMPRENANT LEDIT ÉLÉMENT

Publication  
**EP 2752531 B1 20190814 (EN)**

Application  
**EP 14150325 A 20140107**

Priority  
DK PA201370004 A 20130107

Abstract (en)  
[origin: EP2752531A2] A gutter-like flashing member according to the invention is intended for use between roof penetrating structures installed in an inclined roof surface. It comprises a first sheet portion adapted to engage a side surface of a bottom member of a first roof penetrating building structure, and a second opposed sheet portion adapted to engage a side surface of a top member of a second roof penetrating building structure arranged below the first roof penetrating structure. Further it comprises a third sheet portion interconnecting the first and second sheet portions and constituting a gutter bottom, said third sheet portion being substantially plane and arranged so that the interior angle between the first and third sheet portions is smaller 90 degrees and the interior angle between the second and third sheet portions is larger than 90 degrees, the first and second sheet portions being substantially parallel. It may further comprise end portions at the ends of the gutter, side portions adapted for interconnecting side flashings members and/or portions for guiding water on the side portions.

IPC 8 full level  
**E04D 13/147** (2006.01)

CPC (source: EP)  
**E04D 13/1475** (2013.01)

Citation (examination)  
DLUKASIK: "Vertical and horizontal cross-section: FTP-V U3, FTU-V U3 roof window with KSJ flashing for such roofing materials as roofing paper/bituminous shingles, B2/2 combination", 12 February 2012 (2012-02-12), internet, XP055361384, Retrieved from the Internet <URL:https://www.archispace.pl/drawing/dl/id/755435/parent/755424/acInode/82761/ext/pdf> [retrieved on 20170403]

Cited by  
EP3680418A1; US11078671B2; US11255090B2; US10988932B2; US11002016B2

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