

Title (en)

A KIT OF PARTS FOR FLASHING A ROOF ELEMENT AND A METHOD OF FLASHING A ROOF ELEMENT USING SUCH KIT OF PARTS

Title (de)

TEILESATZ ZUM ABDICHTEN EINES DACHELEMENTS UND VERFAHREN ZUM ABDICHTEN EINES DACHELEMENTS UNTER VERWENDUNG SOLCH EINES TEILESATZES

Title (fr)

KIT DE PIÈCES POUR RACCORDER UN ÉLÉMENT DE TOIT ET PROCÉDÉ DE RACCORDEMENT D'UN ÉLÉMENT DE TOIT À L'AIDE D'UN TEL KIT DE PIÈCES

Publication

EP 3567180 B1 20210908 (EN)

Application

EP 19173060 A 20190507

Priority

DK PA201870279 A 20180507

Abstract (en)

[origin: EP3567180A1] A kit of parts is for flashing e.g. a roof window (6) in a sloping roof with a roof covering (4) comprising flat roofing panels (441), possibly of sheet metal. The kit of parts comprises flashing members which have a generally L-shaped cross-section with a first leg configured to be arranged against a side of the roof window (6) and a second leg configured to extend parallel to a plane of the roof covering (441) whereby the second legs are configured to be at least in part positioned beneath the roof covering (441). The kit of parts also comprises a locking strip (105, 205, 405) configured to engage with a folded edge (43) of the roof covering (441). The locking strip (105, 205, 405) is elongate with two mutually opposite, longitudinal side edges and has a single bend in a single direction between the two longitudinal side edges for one of the longitudinal side edges to be raised from a mounting surface on which the locking strip is mounted, e.g. the surface of the second leg of a flashing member or of a roofing panel.

IPC 8 full level

E04D 13/147 (2006.01)

CPC (source: DK EP)

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