

Title (en)

A METHOD FOR ARRANGING AN UNDERROOF COLLAR IN A STATE READY FOR INSTALLATION, A PACKED UNDERROOF COLLAR, AND A METHOD FOR INSTALLING AN UNDERROOF COLLAR

Title (de)

VERFAHREN ZUM ANORDNEN EINES UNTERDACHKRAGENS IN INSTALLATIONSFERTIGEM ZUSTAND, VERPACKTER UNTERDACHKRAGEN UND VERFAHREN ZUR INSTALLATION EINES UNTERDACHKRAGENS

Title (fr)

PROCÉDÉ PERMETTANT DE DISPOSER UN COLLIER DE SOUS-TOITURE DANS UN ÉTAT PRÊT À L'INSTALLATION, COLLIER DE SOUS-TOITURE REPLIÉ ET PROCÉDÉ D'INSTALLATION D'UN COLLIER DE SOUS-TOITURE

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Application

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Priority

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Abstract (en)

The invention relates to a method for packaging an underroof collar for use in water-proofing a joint between a roof structure and a window frame. Said method comprises the steps of: Folding along a first folding line extending substantially in parallel to the top and bottom collar members; folding along a second folding line extending substantially in parallel to the top and bottom collar members; folding along a third and a fourth folding line extending substantially in parallel to the side collar members; and fixating the underroof collar in a folded state. It further relates to a packed underroof collar, to a roof window with a packed underroof collar attached to a window frame, and to a method for installing an underroof collar including unfolding steps.

IPC 8 full level

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CPC (source: DK EP)

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Citation (applicant)

- EP 0994992 B1 20021030 - VKR HOLDING AS [DK]
- EP 2952646 A1 20151209 - VKR HOLDING AS [DK]
- EP 2284329 A2 20110216 - FAKRO PP SPOLKA ZOO [PL]
- WO 2018210937 A1 20181122 - VKR HOLDING AS [DK]

Citation (search report)

- [AD] WO 2018210937 A1 20181122 - VKR HOLDING AS [DK]
- [A] EP 3578727 A1 20191211 - VKR HOLDING AS [DK]

Cited by

EP4116223A1

Designated contracting state (EPC)

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