

Title (en)

A DISTANCE KEEPER FOR USE WHEN STACKING ROOF WINDOWS, A STACK OF ROOF WINDOWS, AND A METHOD FOR STACKING ROOF WINDOWS

Title (de)

ABSTANDSHALTER ZUR VERWENDUNG BEIM STAPELN VON DACHFENSTERN, DACHFENSTERSTAPEL UND VERFAHREN ZUM STAPELN VON DACHFENSTERN

Title (fr)

GARDE-DISTANCE À UTILISER LORS DE L'EMPILEMENT DE FENÊTRES DE TOIT, EMPILEMENT DE FENÊTRES DE TOIT ET PROCÉDÉ D'EMPILEMENT DE FENÊTRES DE TOIT

Publication

EP 4116223 A1 20230111 (EN)

Application

EP 22181283 A 20220627

Priority

DK PA202170350 A 20210702

Abstract (en)

A distance keeper (3, 3', 3") for use when stacking roof windows (2, 2', 2", 2'') having an engagement section (31) configured for engaging a frame of a first roof window and a support section (32) configured for supporting a frame (21) of second roof window (2, 2") stacked on top of the first roof window (2, 2'). The support section comprises a projecting part, which is configured for insertion in a groove (23) of the second window frame. For stacking roof windows the following steps are performed: providing a first roof window; arranging a plurality of distance keepers on the frame of the first roof window by bringing the engagement section (31) into engagement with the frame and so that the support section is located vertically above said frame; and arranging a second roof window such that it is supported by the support sections (32) and so that the projecting parts project into a groove (23) of the second roof window.

IPC 8 full level

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CPC (source: EP)

B65D 57/003 (2020.05); **B65D 71/0096** (2013.01); **B65D 85/48** (2013.01); **E04D 13/031** (2013.01)

Citation (applicant)

EP 21164312 A 20210323

Citation (search report)

- [XAI] DE 10306484 A1 20040826 - PRIMA BAU UND DAEEMMSYSTEME GES [AT]
- [XA] US 5544455 A 19960813 - DEBLOCK DAVID A [US]
- [XA] WO 02057563 A1 20020725 - VKR HOLDING AS [DK], et al

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

Designated extension state (EPC)

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