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(54) PACKED INSTALLATION KIT COMPRISING INSTALLATION ASSEMBLIES FOR A ROOF WINDOW SYSTEM

(57) A packed installation kit (100) for use in the installation of a roof window system comprising two window units, said installation kit (100) comprising a number of installation assemblies (4, 5, 6, 7, 8) each including one or more components, where the components of a first set of installation assemblies (4, 5, 6, 7, 8) are accommodated in a first packaging (101) comprising a box shaped as a rectangular prism, preferably of corrugated

cardboard, and the components of the first set of installation assemblies of the installation kit are accommodated in the first packaging either as they are or partially or entirely packed in a sub-packaging of cardboard or paper material. Components of some installation assemblies (6) act as positioning elements for components of one or more installation assemblies (5, 8) in the longitudinal, width and/or height direction of the first packaging (101).

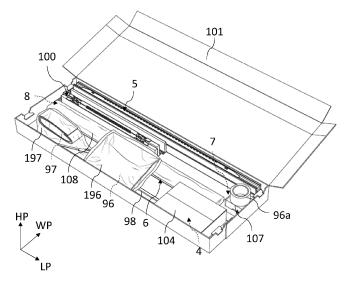


Fig. 1

DOCUMENTS CONSIDERED TO BE RELEVANT

Citation of document with indication, where appropriate,

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* figures 1-3 *



Category

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EUROPEAN SEARCH REPORT

Application Number

EP 22 17 2944

CLASSIFICATION OF THE APPLICATION (IPC)

INV.

B65D85/64

B65D77/04 B65D77/02

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TECHNICAL FIELDS SEARCHED (IPC)

B65D

Examiner

Relevant

to claim

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CATEGORY OF CITED DOCUMENTS	ò
X : particularly relevant if taken alone Y : particularly relevant if combined with ano document of the same category A : technological background O : non-written disclosure P : intermediate document	ther

Place of search

The present search report has been drawn up for all claims

25 October 2022	Derrien, Yannick
\underline{T} : theory or principle und	erlying the invention

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Date of completion of the search

[&]amp; : member of the same patent family, corresponding document

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ANNEX TO THE EUROPEAN SEARCH REPORT ON EUROPEAN PATENT APPLICATION NO.

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For more details about this annex : see Official Journal of the European Patent Office, No. 12/82