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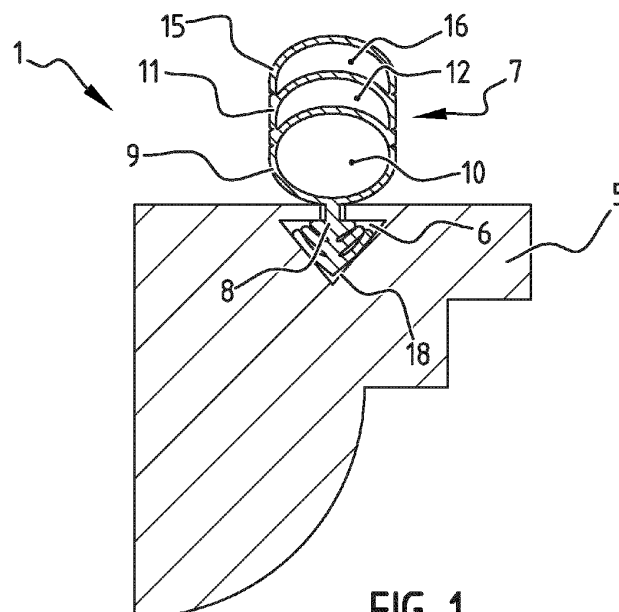
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(54) RETROFIT INSULATION STRIP AND METHOD FOR RETROFITTINGLY INSULATING A FRAME

(57) The invention concerns a retrofit insulation strip configured for retrofittingly insulating an uneven gap between a frame and an element such as a door or window which is pivotably suspended therein. The retrofit insulation strip comprises an elongate carrier with a groove which extends in a lengthwise direction of the elongate carrier and an elongate flexible element. This elongate flexible element comprises an attachment part which extends in a cross direction relative to a lengthwise direction of the elongate flexible element and is arranged

or arrangeable in the groove of the elongate carrier, a tube part which is connected with the attachment part and which defines a first hollow space which extends in the lengthwise direction of the elongate flexible element and further a first removable cap part which is connected with the tube part and which defines a second hollow space which extends in the lengthwise direction of the elongate flexible element between an inside of the first removable cap part and an outside of the tube part.

**FIG. 1****EP 4 474 608 A3**



EUROPEAN SEARCH REPORT

Application Number

EP 24 20 6263

DOCUMENTS CONSIDERED TO BE RELEVANT

Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (IPC)
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			E06B
The present search report has been drawn up for all claims			
Place of search		Date of completion of the search	Examiner
The Hague		16 December 2024	Verdonck, Benoit
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