

Title (en)
Installing a viewing panel unit in a surface

Title (de)
Installation einer Sichtfenstereinheit in einer Oberfläche

Title (fr)
Installation d'une unité de panneau de visualisation dans une surface

Publication
EP 2792836 A1 20141022 (EN)

Application
EP 14164681 A 20140415

Priority
GB 201307139 A 20130419

Abstract (en)
A method of installing a viewing panel within a through-aperture into a substantially vertical surface is disclosed. The viewing panel comprises a plurality of panes, and at least a first pane has first and second ends opposed to one another and projecting relative to corresponding first and second opposed ends of other pane(s). At least two opposed slots are provided in the surface of the through-aperture. At least part of the first end of the first pane is slid in a first of the at least two opposed slots. The pane is rotated relative to the substantially vertical surface until the second end of the first pane corresponds substantially to the second of the at least two opposed slots. The second end of the first pane is slid and abutted in the second slot, and at least a portion of the first end remains located in the first slot.

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Citation (applicant)
• WO 2011095983 A2 20110811 - COATWALA ABDUL MAJID ABOOBAKER [IN]
• US 8156699 B2 20120417 - LASEE JACK C [US]

Citation (search report)
• [X] WO 2008086516 A1 20080717 - DUDLEY HAYDEN [US], et al
• [I] NL 9100969 A 19930104 - SVEDEX B V
• [X] DE 10123997 A1 20021205 - NEHLIG ALBERT [DE]
• [X] DE 8507808 U1 19850425
• [X] GB 2494680 A 20130320 - HYGENO LTD [GB]
• [X] GB 2480303 A 20111116 - INTASTOP LTD [GB]

Designated contracting state (EPC)
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