

Title (en)
INSTALLATION SYSTEM COMPRISING A PLURALITY OF BRACKET MEMBERS AND METHOD FOR INSTALLATION OF A LINING PANEL IN A ROOF WINDOW

Title (de)
INSTALLATIONSSYSTEM MIT EINER VIELZAHL VON HALTERELEMENTEN UND VERFAHREN ZUR INSTALLATION EINER VERKLEIDUNGSPLATTE IN EINEM DACHFENSTER

Title (fr)
SYSTÈME D'INSTALLATION COMPRENANT UNE PLURALITÉ D'ÉLÉMENTS DE SUPPORT ET PROCÉDÉ D'INSTALLATION D'UN PANNEAU DE REVÊTEMENT DANS UNE FENÊTRE DE TOIT

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Application
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Abstract (en)
[origin: EP3587694A1] With the invention, a bracket member is provided to facilitate the connection between a roof window and a lining panel. The bracket member is formed as a substantially plane bracket base member (10) with a width (W) and height (H) and has one or more sets of longitudinal weakened portions (31, 41) to provide a first longitudinal folding line (31B) and at least one set of transverse weakened portions (30) to provide a transverse folding line (30B) extending at right angles to the first longitudinal folding line (31B) and dividing the bracket base member (10) into at least two sections to form a first bracket part (101) and a second bracket part (102). The main portion (11A; 21A) of the respective section is formed on one side of the first longitudinal folding line (31B) and the border portion (12A, 22A) on the other side of the first longitudinal folding line (31B). A second set of longitudinal weakened portions (32, 42) to provide a second longitudinal folding line (32B) is formed substantially in parallel with and at a distance from the first longitudinal folding line (31B), and a flap portion (13A, 23A) is provided on the other side of the second longitudinal folding line (32B) relative to the main portion (11A, 21A).

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