

Title (en)
REMOVABLE CLADDING ASSEMBLY

Title (de)
ABNEHMbare VERKLEIDUNGSSANORDNUNG

Title (fr)
ENSEMble REVÊTEMENT AMOVIBLE

Publication
[EP 3857011 B1 20240124 \(EN\)](#)

Application
[EP 19805365 A 20190926](#)

Priority

- GB 201815735 A 20180927
- GB 2019052707 W 20190926

Abstract (en)
[origin: GB2572231A] The window or door assembly 1 comprises a glazing unit 2 housed within a frame 4, the frame comprises a sash 6 accommodating the glazing unit and a plurality of vertically and horizontally extending frame elements 8 surrounding the sash. The assembly further comprises a sash profile 12 mounted to an outwardly facing surface 24 of the sash and a frame profile 14 mounted to an outwardly facing surface of at least one of the frame elements. The sash profile is releasably mounted to the sash by means of a rotational clip 16 so as to overlap an edge of the glazing unit. A gap 26, 30 is further provided between the sash profile and outwardly facing surfaces of the glazing unit and sash, the gap extending from an edge of the sash profile 28 which overlaps the glazing unit to the rotational clip. The sash profile further overlaps a portion of an outwardly facing surface of the frame profile. The assembly may further comprise a sealing member 32, 33 provided in the gap to form a seal between the sash profile and the glazing unit and/or between the sash and sash profile. The seal may take the form of a gasket.

IPC 8 full level
[E06B 3/58](#) (2006.01); [E06B 3/30](#) (2006.01); [E06B 3/62](#) (2006.01)

CPC (source: EP GB)
[E06B 3/30](#) (2013.01 - GB); [E06B 3/302](#) (2013.01 - EP GB); [E06B 3/303](#) (2013.01 - GB); [E06B 3/5828](#) (2013.01 - EP);
[E06B 2003/6229](#) (2013.01 - EP)

Designated contracting state (EPC)
AL AT BE BG CH CY CZ DE DK EE ES FI FR GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

DOCDB simple family (publication)
[GB 201815735 D0 20181114](#); [GB 2572231 A 20190925](#); [GB 2572231 B 20211013](#); EP 3857011 A1 20210804; EP 3857011 B1 20240124;
EP 3857011 C0 20240124; PL 3857011 T3 20240506; WO 2020065313 A1 20200402

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[GB 201815735 A 20180927](#); EP 19805365 A 20190926; GB 2019052707 W 20190926; PL 19805365 T 20190926