

Title (en)  
A SKYLIGHT WINDOW

Title (de)  
EIN DACHFENSTER

Title (fr)  
UNE LUCARNE

Publication  
**EP 3779091 A1 20210217 (EN)**

Application  
**EP 20155248 A 20200203**

Priority  
EP 20155248 A 20200203

Abstract (en)  
A skylight window for being installed in a roof of a building, the skylight window comprising a window frame having four frame side members, a window sash having four sash side members, and an IGU, a first frame side member comprising a lining panel protrusion located lower than an exposed interior major surface of the IGU in a height direction, wherein the lining panel protrusion protrudes away from the IGU, the lining panel protrusion comprising a first surface for abutting a surface of a reveal panel or lining panel so as to position the reveal panel or lining panel, wherein a first sash side member comprises an IGU supporting leg for supporting the IGU, the supporting leg, in the height direction, extending beneath the IGU and supporting the exposed interior major surface of the IGU, wherein, in the closed position of the skylight window, the first surface of the lining panel protrusion in a lateral direction extending along the exposed interior major surface of the IGU is positioned farther away from the side surface of the interior pane than the supporting leg.

IPC 8 full level  
**E04D 13/03** (2006.01)

CPC (source: EP)  
**E04D 13/0305** (2013.01); **E04D 13/031** (2013.01); **E06B 3/6617** (2013.01)

Citation (applicant)  
• WO 2009080026 A1 20090702 - VKR HOLDING AS [DK], et al  
• US 2010269426 A1 20101028 - RICHTER STEPHEN [US], et al

Citation (search report)  
• [XAI] WO 9311332 A1 19930610 - RASMUSSEN KANN IND AS [DK]  
• [IA] DK 74858 C 19521020 - RASMUSSEN WILLUM BENEDIKT KANN  
• [A] EP 1870532 A2 20071226 - METAL WINDOW CO LTD [GB]

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

Designated extension state (EPC)  
BA ME

DOCDB simple family (publication)  
**EP 3779091 A1 20210217; EP 3779091 B1 20230315**

DOCDB simple family (application)  
**EP 20155248 A 20200203**