

Title (en)  
Skylightstrip for roofs.

Title (de)  
Tageslichtband für Dächer.

Title (fr)  
Bande d'éclairage zénithal pour toits.

Publication  
**EP 0635606 A3 19950315 (DE)**

Application  
**EP 94107113 A 19940506**

Priority  
DE 4324242 A 19930720

Abstract (en)  
[origin: EP0635606A2] A skylight strip (1) for a roof (2) of an arcuate cross-section is arranged transversely with respect to the roof ridge and is formed by skylight panels (4) held in a frame (3). Said skylight strip (1) runs over the entire extent of the roof width or of the roof arc, with the result that its short sides or ends (5) help to form, or continue, the border (6) of the roof, as it were. The skylight panels (4) are configured, in the direction of the short dimension, that is to say in the direction of the roof ridge, with straight surface lines, that is to say they are not of an arched configuration, and are held, on the long borders, in a sealing clamping fit, with the result that heat movements are possible. A cutout, enclosed on all sides, within a roof, can thus be avoided because such a skylight strip (1) can be fitted between the borders of individual roof elements (13) in such a manner as to connect and span the same. <IMAGE>

IPC 1-7  
**E04B 7/12**; **E04D 13/03**

IPC 8 full level  
**E04B 7/12** (2006.01); **E04D 13/03** (2006.01)

CPC (source: EP)  
**E04B 7/12** (2013.01); **E04D 13/032** (2013.01)

Citation (search report)

- [YA] US 3207054 A 19650921 - JOHANNES SILBERKUHL WILHELM, et al
- [YA] GB 2209545 A 19890517 - BRILL URI
- [A] DE 1011604 B 19570704 - SILBERKUHL WILHELM JOHANNES
- [A] EP 0072382 A1 19830223 - SITRAPLAST SOCIETE ANONYME [FR]
- [PX] DE 9310817 U1 19930909 - STEINBRECHER FRIEDRICH RUDOLF [DE]
- [A] GB 841796 A 19600720 - MAURICE GRIDAINE
- [A] L. MOKK: "MONTAGEBAU IN STAHLBETON, BAND 2", GEMEINSCHAFTSAUFLAGE: VERLAG BERLIN, BUDAPEST, BERLIN

Designated contracting state (EPC)  
AT CH DE ES FR GB IT LI PT

DOCDB simple family (publication)  
**EP 0635606 A2 19950125**; **EP 0635606 A3 19950315**; **EP 0635606 B1 19980304**; AT E163712 T1 19980315; DE 4324242 A1 19950202; DE 4324242 C2 19970430; DE 59405344 D1 19980409

DOCDB simple family (application)  
**EP 94107113 A 19940506**; AT 94107113 T 19940506; DE 4324242 A 19930720; DE 59405344 T 19940506