

Title (en)  
ROOFLIGHT

Publication  
**EP 0129357 A3 19850515 (EN)**

Application  
**EP 84303690 A 19840601**

Priority  
GB 8315998 A 19830610

Abstract (en)  
[origin: EP0129357A2] An arch-shaped or barrel rooflight comprises several juxtaposed arch-shaped glazing panels (1) interconnected along their edges by glazing bars (4). In a single-glazed case the glazing bars comprise upper and lower bar members (21 and 22) supported on a receiving frame (7) on an upstand from a roof. The two bar members grip the edges of the panels but are themselves spaced apart to avoid a thermal bridge. The bar members are held together by means of the tension generated in the upper by an axial bolt (36) fixed to the receiving frame. A complementary compression is induced in the lower bar member.

IPC 1-7  
**E04D 13/03**

IPC 8 full level  
**E04D 3/08** (2006.01); **E04D 13/03** (2006.01)

CPC (source: EP)  
**E04D 3/08** (2013.01); **E04D 13/032** (2013.01); **E04D 2003/0806** (2013.01); **E04D 2003/0818** (2013.01); **E04D 2003/0837** (2013.01); **E04D 2003/0881** (2013.01); **E04D 2003/0887** (2013.01)

Citation (search report)  
• [X] EP 0072382 A1 19830223 - SITRAPLAST SOCIETE ANONYME [FR]  
• [A] BE 893845 A 19830117 - NOBELS YVAN L M C

Cited by  
DE202010000069U1; EP0320407A1; EP0675241A1

Designated contracting state (EPC)  
AT BE CH DE FR IT LI LU NL SE

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**EP 0129357 A2 19841227; EP 0129357 A3 19850515**; GB 8315998 D0 19830713; ZA 844203 B 19850130

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