

Title (en)
SLIDING ROOF STRUCTURE, MORE SPECIFICALLY VERANDA ROOF

Publication
EP 0298528 B1 19930303 (EN)

Application
EP 88200952 A 19880513

Priority
BE 8700764 A 19870710

Abstract (en)
[origin: EP0298528A1] The invention concerns a sliding roof structure with sliding profiles (8) that comprises laterally at various levels, wings (8 min , 8 sec) of which the top one serves as a support for a fixed frame (28), the one in the middle as a slide for a top sliding frame (31) and the bottom one as a slide for a bottom sliding frame (32), with the latter frames so designed that they can be moved up and down along the aforesaid sliding profiles, and with the top and the bottom sliding frame profiled in such a manner that during a displacement toward the closed position, the bottom sliding frame (32) will carry along the top sliding frame (31) while the top sliding frame (31) is opened by pushing against this frame two angle bars (41) fixed to the bottom sliding frame (32).

IPC 1-7
E04B 7/16

IPC 8 full level
E04B 7/16 (2006.01)

CPC (source: EP)
E04B 7/166 (2013.01); **E04D 2003/0875** (2013.01)

Cited by
KR20190123878A; US5829204A; FR2694584A1; FR3012485A1; BE1006395A4; FR2891561A1; ES2083322A2; FR2728296A1; DE9002719U1; AU676043B2; EP1126093A3; EP0723051A1; ES2073966A2; BE1026350B1; EP3613914A1; US9777483B2; WO2015059423A1; WO9424385A1

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