

Title (en)
SUN PROTECTING DEVICE FOR GLAZED CONSTRUCTIONS

Publication
EP 0207040 B1 19881102 (FR)

Application
EP 86870070 A 19860522

Priority
LU 85947 A 19850613

Abstract (en)
[origin: EP0207040A1] 1. Device for protecting structures having at least one fabric (11, 11'), a winding means (45) for the same fixed to one end of the fabric and associated with a mechanism for tensioning said fabric, which comprises at least two cables (49, 50) respectively extending from winding pulleys (47, 48) keyed to the winding means (45) to return rollers (51, 52) mounted at the point of maximum unwinding of fabric (11, 11') on which it is deflected by approximately 180 degrees in order to rejoin, via rollers (53, 54), the guide section (20) fixed to the other end of the fabric in which the two cables (49, 50) are kept taut by a spring (55), characterized in that the spring (55) is integral with two rollers (57, 58) on which are deflected the respective cables prior to being fixed in the interior of the guide section (20) to fixing points (59, 60).

IPC 1-7
E06B 9/204; **E06B 9/08**

IPC 8 full level
E06B 9/08 (2006.01); **E06B 9/40** (2006.01); **E06B 9/68** (2006.01)

CPC (source: EP)
E04F 10/0607 (2013.01); **E04F 10/0655** (2013.01); **E06B 9/40** (2013.01); **E06B 9/62** (2013.01); **E06B 9/68** (2013.01); **E06B 2009/583** (2013.01)

Cited by
GB2535506A; GB2535506B; FR2692930A1; DE4105865A1; EP0559959A3; AU2007266316B2; DE19807541C1; DE8811873U1; EP0519241A1; USD839713S; USD865223S; US10294718B2; USD833248S; USD839712S; EP0333677A3; EP3418470A1; US9290990B2; US9739088B2; WO2004009947A1; EP2074273B1

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

DOCDB simple family (publication)
EP 0207040 A1 19861230; **EP 0207040 B1 19881102**; AT E38408 T1 19881115; DE 3661089 D1 19881208; ES 555967 A0 19870416; ES 8705077 A1 19870416; LU 85947 A1 19870113

DOCDB simple family (application)
EP 86870070 A 19860522; AT 86870070 T 19860522; DE 3661089 T 19860522; ES 555967 A 19860612; LU 85947 A 19850613