

Title (en)
FLY SCREEN STRUCTURE

Title (de)
FLIEGENSCHUTZVORRICHTUNG

Title (fr)
MOUSTIQUAIRE AMELIOREE

Publication
EP 0797722 A2 19971001 (EN)

Application
EP 95940407 A 19951211

Priority
• IT 9500214 W 19951211
• IT TV940139 A 19941216

Abstract (en)
[origin: WO9618796A2] Improved fly screen structure, of the type offered to the public in an assembly kit, made essentially of a box-profile on the inside of which is previously inserted the winding roll of the net curtain and the corresponding recall spring preloaded; said box-profile providing, associated on one side, a type of plate placed for the engaging of the key of the charging pivot of the spring, on the other a disposable accessory made of a cross provided with means for the support of the other extremity of the roll and, by the interposition of spacers obtained longitudinally, of a handle bar, abreast and parallel along the box-profile to cut, characterized in that it provides at least one corresponding couple of battens fixable to the wall, each of which, in the sliding seat of the curtain edge, provides longitudinally at least one static and one dynamic brush, the last one with rigid and sparse bristles able to carry out a rotation in a sector preferably between 90 DEG and 180 DEG in respect to the wall batten anchorage of said brush.

IPC 1-7
E06B 9/54; **E06B 9/58**

IPC 8 full level
E06B 9/54 (2006.01); **E06B 9/58** (2006.01); **E06B 9/52** (2006.01)

CPC (source: EP)
E06B 9/54 (2013.01); **E06B 9/581** (2013.01)

Cited by
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WO 9618796 A2 19960620; **WO 9618796 A3 19960822**; AT E168737 T1 19980815; CN 1175298 A 19980304; DE 69503662 D1 19980827; DE 69503662 T2 19990415; DK 0797722 T3 19990426; EP 0797722 A2 19971001; EP 0797722 B1 19980722; ES 2121631 T3 19981201; IT 1273922 B 19970711; IT TV940139 A0 19941216; IT TV940139 A1 19960616; JP H11504402 A 19990420; ZA 9510656 B 19970617

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IT 9500214 W 19951211; AT 95940407 T 19951211; CN 95197565 A 19951211; DE 69503662 T 19951211; DK 95940407 T 19951211; EP 95940407 A 19951211; ES 95940407 T 19951211; IT TV940139 A 19941216; JP 51856096 A 19951211; ZA 9510656 A 19951214