

Title (en)

A SASH WINDOW TILT RESTRICTOR ARM ARRANGEMENT

Title (de)

AUSSTELLBEGRENZERARM FÜR KIPPSTELLUNG EINES SCHIEBEFENSTERS

Title (fr)

DISPOSITIF DE BRAS LIMITEUR D'INCLINAISON DE FENETRE A GUILLOTINE

Publication

EP 1825091 B1 20081112 (EN)

Application

EP 05820973 A 20051219

Priority

- GB 2005004888 W 20051219
- GB 0427685 A 20041217

Abstract (en)

[origin: GB2421267A] A tilt restrictor arm assembly (16) for restraining tilting of a tilting slidable sash (2,4) of a sash window (10). The tilt restrictor arm assembly (16) comprises an elongate arm (22), a frame mounting arrangement (20) to pivotally attach a first end of the arm (22) to a window frame (1,6,8) of the sash window, and a sash mounting arrangement (20) adapted to pivotally attach a second end of the arm (22) to the sash (2,4). The sash mounting arrangement (21) comprises a pin (30) projecting from the second end of the arm (22) and having a distal end comprising an enlarged head (33). The pin (30) and enlarged head (33) are in use locatable and retained in an elongate slot (32) having an enlarged access entry portion (38) dimensioned to allow for insertion and removal of the enlarged head (33) from the engagement within the slot (32). This provides a sash mounting arrangement (21) is simply and easily detachably engaged and attached to the sash (2,4) without requiring screws or other fixings.

IPC 8 full level

E05C 17/24 (2006.01); **E05D 15/22** (2006.01)

CPC (source: EP)

E05C 17/24 (2013.01); **E05D 15/22** (2013.01); **E05Y 2900/148** (2013.01)

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC NL PL PT RO SE SI SK TR

DOCDB simple family (publication)

GB 0427685 D0 20050119; **GB 2421267 A 20060621**; AT E414205 T1 20081115; DE 602005011049 D1 20081224; EP 1825091 A1 20070829; EP 1825091 B1 20081112; ES 2317339 T3 20090416; WO 2006100418 A1 20060928

DOCDB simple family (application)

GB 0427685 A 20041217; AT 05820973 T 20051219; DE 602005011049 T 20051219; EP 05820973 A 20051219; ES 05820973 T 20051219; GB 2005004888 W 20051219