Title (en)
RESTRICTOR ASSEMBLY

Title (de)
BEGRENZERANORDNUNG

Title (fr)
ENSEMBLE DE BLOCAGE

Publication
EP 3205802 A1 20170816 (EN)

Application
EP 17275015 A 20170210

Priority
GB 201602387 A 20160210

Abstract (en)
A restrictor assembly for restricting the movement of a window comprises a first member (1) defining an elongate track (2), a second member (17) mounted for sliding movement along the track (2) and a third member (18) able to interact with the second member (17). The assembly is configurable in a first configuration in which the second member (17) can be moved along the track (2) into a first predetermined position partway along the track and is held against sliding along the track in one direction, but not in the opposite direction. The assembly is also configurable in a second configuration in which the second member (17) can be moved along the track (2) into a second predetermined position partway along the track and is held against sliding along the track in either direction.

IPC 8 full level
E05D 15/30 (2006.01); **E05C 17/00** (2006.01); **E05D 15/44** (2006.01)

CPC (source: EP GB)
E05C 17/34 (2013.01 - EP); **E05D 15/30** (2013.01 - EP GB); **E05D 15/406** (2013.01 - GB); **E05D 15/44** (2013.01 - EP GB); E05Y 2201/218 (2013.01 - EP); E05Y 2201/224 (2013.01 - EP); E05Y 2201/234 (2013.01 - EP); E05Y 2201/244 (2013.01 - EP); E05Y 2201/638 (2013.01 - EP); E05Y 2800/298 (2013.01 - EP); E05Y 2800/692 (2013.01 - EP); E05Y 2900/148 (2013.01 - EP)

Citation (search report)
- [X] GB 2429042 A 20070214 - LAIRD SECURITY HARDWARE LTD [GB]
- [XY] GB 2145151 A 19850320 - HARDWARE & SYSTEMS PATENTS LTD
- [YA] WO 0194730 A1 20011213 - LAPORTA GIOVANNI MARIA [GB]

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IT202200001466A1

Designated contracting state (EPC)
AL AT BE BG CH CY CZ DE DK EE ES FI FR GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)
BA ME

DOCDB simple family (publication)
EP 3205802 A1 20170816; **EP 3205802 B1 20191016**; DK 3205802 T3 20200127; GB 201602387 D0 20160323; GB 2547213 A 20170816; GB 2547213 B 20190731; HU E047494 T2 20200428

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