

Title (en)  
Fitting for windows or doors

Title (de)  
Beschlag für Fenster oder Türen

Title (fr)  
Ferrure pour fenêtres ou portes

Publication  
**EP 2107187 B1 20140101 (DE)**

Application  
**EP 09004802 A 20090401**

Priority  
DE 202008004508 U 20080401

Abstract (en)  
[origin: EP2107187A1] The fitting (1) has a coupling arrangement (10) provided between a handle (6) and a polygon (8) i.e. square pin, for transferring torque from the handle to the polygon. The length (L) of a polygon section (8a) in the polygon is automatically adjustable during attaching of stop body (4) at a window or at a door. The polygon section is insertable into a window frame or a door frame and projects over the stop body. The polygon is guided into the coupling arrangement in a longitudinally movable and torque-proof manner and extends through the coupling arrangement into the handle.

IPC 8 full level  
**E05B 3/06** (2006.01); **E05B 17/20** (2006.01)

CPC (source: EP)  
**E05B 3/06** (2013.01); **E05B 17/2084** (2013.01); **E05B 63/006** (2013.01); **E05B 15/004** (2013.01); **E05B 15/006** (2013.01)

Cited by  
DE102011051553A1; EP4001555A1; CN107630594A; CN109098529A; EP2543795A3; DE202022101253U1; EP3348750A1; IT201700003509A1; EP2543795A2; US9022437B2; DE102011051553B4

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

Designated extension state (EPC)  
RS

DOCDB simple family (publication)  
**DE 202008004508 U1 20090813**; DK 2107187 T3 20140331; EP 2107187 A1 20091007; EP 2107187 B1 20140101; ES 2455198 T3 20140414; HR P20140284 T1 20140704; PL 2107187 T3 20140630; PT 2107187 E 20140402; RU 2009111899 A 20101010; RU 2426848 C2 20110820; SI 2107187 T1 20140530; UA 96607 C2 20111125

DOCDB simple family (application)  
**DE 202008004508 U 20080401**; DK 09004802 T 20090401; EP 09004802 A 20090401; ES 09004802 T 20090401; HR P20140284 T 20140325; PL 09004802 T 20090401; PT 09004802 T 20090401; RU 2009111899 A 20090331; SI 200930887 T 20090401; UA A200903054 A 20090331