

Title (en)  
Housing for roll-up elements

Title (de)  
Gehäuse für aufrollbare Elemente

Title (fr)  
Logement pour des éléments à enroulement

Publication  
**EP 2884038 B1 20170906 (EN)**

Application  
**EP 14196572 A 20141205**

Priority  
IT PD20130337 A 20131211

Abstract (en)  
[origin: EP2884038A1] A housing (10) for roll-up elements, which comprises a box-like body (11) that is open in a lower region, in the configuration for use, and is closed laterally by two lateral covers (12, 13); the covers are fixed, with reversible locking means (14), each to a corresponding shoulder (15, 16) of a walled frame of a door or window with which the housing is associated. The reversible locking means (14) comprise: - a first element (17) that is adapted to pass, along a first insertion direction (18), through a through opening (19) on a corresponding locking flap (20) of a lateral cover (12, 13) and is adapted to be arranged in a corresponding seat (21) on a locking portion (22) associated with one of the shoulders (15, 16), with an extraction-preventing head (23) adapted to encounter the locking flap (20), - a second element (24) that is adapted to be inserted in the locking portion (22) of the shoulder along a second insertion direction (28), which is transverse to the first direction (18), for the movement of the first element (17) so as to lock the locking flap (20) of a lateral cover (12, 13) between the extraction-preventing head (23) and the locking portion (22) on the shoulder.

IPC 8 full level  
**E06B 9/17** (2006.01)

CPC (source: EP)  
**E06B 9/17007** (2013.01); **E06B 9/1703** (2013.01); **E06B 9/174** (2013.01)

Cited by  
EP3744940A1; FR3096716A1

Designated contracting state (EPC)  
AL 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 RS SE SI SK SM TR

DOCDB simple family (publication)  
**EP 2884038 A1 20150617; EP 2884038 B1 20170906; IT PD20130337 A1 20150612**

DOCDB simple family (application)  
**EP 14196572 A 20141205; IT PD20130337 A 20131211**