

Title (en)

ASSEMBLY OF A SCREEN DEVICE AND FASTENING MEANS FOR FASTENING A SCREEN CASING OF THIS SCREEN DEVICE

Title (de)

ANORDNUNG EINER SCHIRMVORRICHTUNG UND BEFESTIGUNGSEINRICHTUNG ZUM BEFESTIGEN EINES SCHIRMGEHÄUSES DIESER SCHIRMVORRICHTUNG

Title (fr)

ASSEMBLAGE D'UN DISPOSITIF D'ÉCRAN ET MOYENS DE FIXATION DESTINÉS À LA FIXATION D'UN BOÎTIER D'ÉCRAN DUDIT DISPOSITIF D'ÉCRAN

Publication

EP 4119762 A1 20230118 (EN)

Application

EP 22184056 A 20220711

Priority

BE 202105546 A 20210714

Abstract (en)

The present invention relates to an assembly of:- a screen device (1), comprising a screen casing (7) which extends along a length direction, with a screen roller (2) which is accommodated in said screen casing so as to be able to rotate, with a screen (3) which is able to be rolled up onto and unrolled from said screen roller in order to cover a window or a door (4);- a structure (8) in which the window or the door (4) is installed; and- fastening means for fastening the screen casing (7) to the structure (8), comprising:# first hook-on elements (9) on the screen casing (7); and# a plurality of hook-on brackets (10, 11, 44, 45) which are fastenable distributed over the length direction to the first hook-on elements (9) and which each comprise: ■ a hook-on leg (12) which extends in a first plane (A) and which has second hook-on elements (13) for thereon hooking of the first hook-on elements (9); and ■ a fastening leg (14) which extends in a second plane (B, C), deviating from the first plane (A), for fastening to the structure (8).

IPC 8 full level

E06B 9/17 (2006.01)

CPC (source: EP)

E06B 9/1703 (2013.01)

Citation (search report)

- [XA] JP H0681564 A 19940322 - NICHIBEI KK
- [IA] JP 3150555 U 20090521

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

Designated extension state (EPC)

BA ME

Designated validation state (EPC)

KH MA MD TN

DOCDB simple family (publication)

EP 4119762 A1 20230118; EP 4119762 B1 20240612; BE 1029589 A1 20230207; BE 1029589 B1 20230214

DOCDB simple family (application)

EP 22184056 A 20220711; BE 202105546 A 20210714