

Title (en)

INTERMEDIATE ARM ASSEMBLY FOR A DUAL-FUNCTION ROOF WINDOW

Title (de)

ZWISCHENMONTAGE-MONTAGE FÜR EIN DOPPELFUNKTIONSDACHFENSTER

Title (fr)

ENSEMBLE DE BRAS INTERMÉDIAIRE POUR UNE FENÊTRE DE TOIT À DOUBLE FONCTION

Publication

EP 3348763 B1 20200422 (EN)

Application

EP 18150276 A 20180104

Priority

PL 42020717 A 20170116

Abstract (en)

[origin: EP3348763A1] An intermediate arm is composed of at least two sections, including a channel section (1) having shelves (12 , 13) of various widths, and a Z-bar (2). The lower shelves (12, 22) of these two sections face each other and the opposite upper shelves (13 , 22) of the two sections are adjacent to one another and are inseparably connected, especially by clinch connection. The intermediate arm has an articulated connection to the trough (3) by means of two connectors (51, 52) , which together with the trough (3) and the intermediate arm form an articulated quadrilateral. The intermediate arm assembly has also a sash lifting support mechanism, whose slider (61) moves in the trough (3) and is connected by a support bracket (62) to the Z-bar (2) of the intermediate arm.

IPC 8 full level

E05D 15/48 (2006.01)

CPC (source: EP)

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