

Title (en)

ACCESSORY KIT FOR JOINERY WORK, JOINERY WORK COMPRISING THE ACCESSORY KIT AND METHOD FOR IMPLEMENTING THE ACCESSORY KIT ON THE JOINERY WORK

Title (de)

ZUBEHÖRSATZ FÜR TISCHLERARBEIT, TISCHLERARBEIT MIT DEM ZUBEHÖRSATZ UND VERFAHREN ZUR IMPLEMENTIERUNG DES ZUBEHÖRSATZES AN DER TISCHLERARBEIT

Title (fr)

KIT D'ACCESSOIRE POUR MENUISERIE, MENUISERIE COMPORTANT LEDIT KIT D'ACCESSOIRE ET PROCÉDÉ DE MISE EN OEUVRE DUDIT KIT D'ACCESSOIRE SUR LADITE MENUISERIE

Publication

**EP 4052239 A1 20220907 (FR)**

Application

**EP 20793713 A 20201027**

Priority

- FR 1912241 A 20191031
- EP 2020080160 W 20201027

Abstract (en)

[origin: WO2021083882A1] The invention concerns an accessory kit (10) for joinery work (50) comprising an opening leaf and a casing cooperating with each other in order to reversibly close an opening in a building, the casing and the opening leaf respectively comprising a casing frame and an opening leaf frame formed by butt-jointed profiles, the accessory kit comprising a housing (20) and a connecting member (30) intended to cooperate with one of the opening leaf or casing (40) profiles, the housing and the connecting member being configured such that, when they cooperate with the opening leaf or casing profile, they are capable of being mechanically connected to each other so as to form an accessory comprising at least three separate zones bearing against the opening leaf or casing profile which, combined together, allow the accessory to be held in position on the opening leaf or casing profile.

IPC 8 full level

**G08B 13/08** (2006.01); **E06B 5/11** (2006.01); **E06B 7/14** (2006.01)

CPC (source: EP)

**G08B 13/08** (2013.01); **E06B 5/11** (2013.01)

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

DOCDB simple family (publication)

**WO 2021083882 A1 20210506**; EP 4052239 A1 20220907; EP 4052239 B1 20231129; EP 4052239 C0 20231129; ES 2968872 T3 20240514; FR 3102790 A1 20210507; FR 3102790 B1 20211112

DOCDB simple family (application)

**EP 2020080160 W 20201027**; EP 20793713 A 20201027; ES 20793713 T 20201027; FR 1912241 A 20191031