

Title (en)

DEVICE FOR FASTENING A TEMPERATURE-CONTROL BODY TO A WALL

Title (de)

VORRICHTUNG ZUR BEFESTIGUNG EINES TEMPERIERKÖRPERS AN EINER WAND

Title (fr)

DISPOSITIF PERMETTANT DE FIXER UN CORPS DE THERMORÉGULATION À UNE PAROI

Publication

EP 3596398 A1 20200122 (DE)

Application

EP 18718503 A 20180312

Priority

- CH 3082017 A 20170314
- IB 2018051618 W 20180312

Abstract (en)

[origin: WO2018167637A1] The invention relates to a device (1) for fastening a temperature-control body (2) to a wall. The device (1) contains a wall element (10) used for fastening the body to the wall, said wall element having a support element (11) fastened to the wall element (10) for supporting the temperature-control body (2) and at least one holding element (12, 13) fastened to the wall element (10) for holding the temperature-control body (2). The wall element (10), in the state fastened to the wall, has a first side (10a) facing towards the wall and a second side (10b) facing away from the wall. The wall element (10) is configured in the form of a profiled rail (10) defining a longitudinal direction (L) and having a first edge region (14) in the region of its first longitudinal edge (10c) and a second edge region (15) in the region of its second longitudinal edge (10d), the two edge regions (14, 15) of the profiled rail (10) each extending away from the plane (Ew) of the wall surface when the wall element is fastened to the wall.

IPC 8 full level

F24D 19/02 (2006.01)

CPC (source: EA EP)

F24D 19/0216 (2013.01 - EA EP); **F24D 19/0223** (2013.01 - EA EP)

Citation (search report)

See references of WO 2018167637A1

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 2018167637 A1 20180920; EA 201992007 A1 20200325; EP 3596398 A1 20200122; EP 3596398 B1 20210505

DOCDB simple family (application)

IB 2018051618 W 20180312; EA 201992007 A 20180312; EP 18718503 A 20180312