

Title (en)

HANGING SYSTEM FOR A STRETCH FALSE CEILING, PERMITTING THE PASSAGE OF AIR

Title (de)

AUFHÄNGESYSTEM FÜR EINE GESPANNTE ZWISCHENDECKE, DAS DEN DURCHGANG VON LUFT ERMÖGLICHT

Title (fr)

SYSTÈME D'ACCROCHE POUR LA RÉALISATION D'UN FAUX-PLAFOND TENDU PERMETTANT LE PASSAGE D'AIR

Publication

EP 3818220 B1 20240424 (FR)

Application

EP 19758426 A 20190703

Priority

- FR 1856117 A 20180703
- FR 2019051649 W 20190703

Abstract (en)

[origin: WO2020008146A2] The invention relates to a hanging system (1) for a stretch false ceiling, comprising a fastening profile (2) suitable for being fastened to a wall and having at least one air-flow opening, a rail (4) arranged for hanging at least one stretched piece of fabric and suitable for being securely mounted on the fastening profile (2), and blocking means for holding the rail (4) in position on the fastening profile (2) when the rail is mounted on the profile, said hanging system being characterized in that the fastening profile (2) and the rail (4) respectively have, protruding from the wall, reciprocal mating means making it possible to assemble the rail (4) and the fastening profile (2) by insertion of the means into each other, and in that the blocking means have at least one element forming a bolster (9) which is disposed between the fastening profile and the rail.

IPC 8 full level

E04B 9/30 (2006.01)

CPC (source: EP US)

E04B 9/02 (2013.01 - US); **E04B 9/303** (2013.01 - EP US)

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)

WO 2020008146 A2 20200109; WO 2020008146 A3 20200319; AU 2019297601 A1 20210128; CA 3104575 A1 20200109; EP 3818220 A2 20210512; EP 3818220 B1 20240424; EP 3818220 C0 20240424; FR 3085174 A1 20200228; FR 3085174 B1 20201225; US 2021230871 A1 20210729

DOCDB simple family (application)

FR 2019051649 W 20190703; AU 2019297601 A 20190703; CA 3104575 A 20190703; EP 19758426 A 20190703; FR 1856117 A 20180703; US 201917257506 A 20190703