

Title (en)

Auxiliary device for the installation of plate-shaped products for covering floor and/or walls

Title (de)

Hilfsvorrichtung zur Positionierung von plattenförmigen Gegenständen zum Verlegen eines Belages und/oder Wandverkleidung

Title (fr)

Dispositif auxiliaire pour l'installation d'éléments en plaque pour recouvrir le sol ou des surfaces de mur

Publication

EP 2514886 A1 20121024 (EN)

Application

EP 12164394 A 20120417

Priority

IT MO20110087 A 20110422

Abstract (en)

The auxiliary device (1) for the installation of plate-shaped products (M) for covering floors and/or walls comprises: - a first element (2) having: - a substantially flat base body (3) for supporting two or more adjacent plate-shaped products (M) and - a gripping body (4) which is associated substantially at right angles with the base body (3), the base body (3) being suited to support the plate-shaped products (M) from opposite sides of the gripping body (4); - a second element (6) associable with the gripping body (4) for fastening the plate-shaped products (M) between the base body (3) and the second element (6) to define the coplanarity of the plate-shaped products (M); and - screw connection means (7) suited to allow the coupling by screwing of the second element (6) on the first element (2) around a rotation axis (R) substantially at right angles to the base body (3).

IPC 8 full level

E04F 15/02 (2006.01); **E04F 21/00** (2006.01)

CPC (source: EP)

E04F 15/02022 (2013.01); **E04F 21/0092** (2013.01)

Citation (applicant)

IT 1334260 B

Citation (search report)

- [X] WO 2009022359 A1 20090219 - VIGLIAROLO GIUSEPPE [IT]
- [X] US 2006185269 A1 20060824 - KUFNER EDWARD A [US], et al

Cited by

US9657485B2; EP2775068A1; DE102013003832A1; ITVR20130029A1; EP2762658A1; EP2966238A1; EP3421686A1; EP3556964A4; AU2017375358B2; US11002025B2; US10988944B2; EP3483359A1

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)

EP 2514886 A1 20121024; IT MO20110087 A1 20121023

DOCDB simple family (application)

EP 12164394 A 20120417; IT MO20110087 A 20110422