

Title (en)

Artificial climbing wall comprising modules with tortuous surface.

Title (de)

Künstliche Kletterwand aus Modulen mit gekrümmter Oberfläche.

Title (fr)

Mur d'escalade artificiel à surface gauche modulaire.

Publication

EP 0481900 B1 19940406 (FR)

Application

EP 91420342 A 19910927

Priority

FR 9013013 A 19901015

Abstract (en)

[origin: JPH04263878A] PURPOSE: To form the module type rugged surface of a climbing wall from an assembly of panel elements having specific curved structures and disposed at a plurality of heights. CONSTITUTION: Individual projected surfaces of polygonal shapes engraved with squares or other desired shapes are given by projecting a variety of panels onto a rear plane in such a way that the panels are parallel to fixed support. The side edge of the panel has a first shape associated with a first difference of height and/or a first shape associated with a second difference of height. The panels are assembled together by continuous edges that are equal in shape and difference of height.

IPC 1-7

A63B 69/00; **E04C 2/32**

IPC 8 full level

A63B 69/00 (2006.01); **E04B 2/02** (2006.01); **E04B 2/04** (2006.01)

CPC (source: EP US)

A63B 69/0048 (2013.01 - EP US); **Y10S 482/908** (2013.01 - EP US)

Cited by

EP1733768A3

Designated contracting state (EPC)

BE CH DE ES GB IT LI NL

DOCDB simple family (publication)

EP 0481900 A1 19920422; **EP 0481900 B1 19940406**; DE 69101618 D1 19940511; DE 69101618 T2 19941117; ES 2055565 T3 19940816; FR 2667793 A1 19920417; FR 2667793 B1 19930122; JP 2878005 B2 19990405; JP H04263878 A 19920918; US 5254058 A 19931019

DOCDB simple family (application)

EP 91420342 A 19910927; DE 69101618 T 19910927; ES 91420342 T 19910927; FR 9013013 A 19901015; JP 29521391 A 19911015; US 76923091 A 19911001