

Title (en)

SECTION FOR THE REALISATION OF A STRUCTURE OF BATHROOM PANELS, AND STRUCTURE MADE WITH THIS SECTION

Publication

EP 0290304 B1 19920715 (FR)

Application

EP 88400809 A 19880401

Priority

- FR 8705056 A 19870403
- FR 8705057 A 19870403

Abstract (en)

[origin: US4878530A] A wall-mounted bathroom panel assembly in which the frame for each panel has two horizontal short sides and two vertical long sides which each have a longitudinally extending corner. An elongated vertical mounting member is fixed to the bathroom wall, and this mounting member also has a longitudinal corner. The corners of both the mounting member and each side of the frame define a recess of circular cross-section. A first pair of integrally connected pins are respectively disposed in the corner recess in the mounting member and in the corner recess in a long side of one of the frames to permit pivotal movement of the one frame relative to the mounting member about a vertical axis and also sliding movement along this axis. Similar pairs of integrally connected pins are disposed in the corner recesses in the short sides of adjacent frames to permit horizontal sliding movement between the frames. A weight-compensating assembly cooperates with the mounting member to restrict sliding vertical movement of the connected panel.

IPC 1-7

A47K 3/22

IPC 8 full level

A47K 3/34 (2006.01); **A47K 3/36** (2006.01); **E05D 15/08** (2006.01); **E06B 3/48** (2006.01); **E05D 5/02** (2006.01)

CPC (source: EP US)

A47K 3/34 (2013.01 - EP US); **A47K 3/362** (2013.01 - EP US); **E05D 15/08** (2013.01 - EP US); **E06B 3/481** (2013.01 - EP US); **A47K 2003/365** (2013.01 - EP US); **E05D 5/0215** (2013.01 - EP US); **E05Y 2900/114** (2013.01 - EP US); **E05Y 2900/538** (2013.01 - EP US)

Cited by

FR2684283A1; FR2615091A1; US2016237728A1; US9803404B2; GB2285217A; GB2285217B; GB2254353A; US10329813B2; WO9310699A1

Designated contracting state (EPC)

AT BE CH DE ES FR GB IT LI LU NL SE

DOCDB simple family (publication)

US 4878530 A 19891107; DE 3872758 D1 19920820; DE 3872758 T2 19930121; EP 0290304 A2 19881109; EP 0290304 A3 19890802; EP 0290304 B1 19920715; ES 2034292 T3 19930401

DOCDB simple family (application)

US 17678388 A 19880401; DE 3872758 T 19880401; EP 88400809 A 19880401; ES 88400809 T 19880401