

Title (en)

Wall panel for a system wall and coupling component therefore

Title (de)

Wandpaneel für Innenwandvorrichtung und Verbindungselement dazu

Title (fr)

Panneau mur pour système de cloison interne et élément d'assemblage

Publication

EP 0921245 A1 19990609 (EN)

Application

EP 98204033 A 19981130

Priority

NL 1007697 A 19971204

Abstract (en)

A wall panel for a system wall. The wall panel (2) is provided on at least one of its side edges (10) with at least one coupling element (11) by means of which the wall section can be fixed to a further part of the system wall. The coupling element can be bent round from a transport position, in which the coupling element extends along the side edge and is overlapped by the side edge, to a coupling position in which the coupling element juts out from the wall panel. The coupling element can comprise a lip joined (15) to the wall panel along a fold line (16), which lip can be brought from the transport position into the coupling position by folding around said fold line. The fold line can have been provided with one or more attenuations (17), such as cut-outs. The coupling element or the lip can have been provided with engaging means, such as projections (18). Further a coupling element suitable for a wall panel. <IMAGE>

IPC 1-7

E04B 2/74; **E04B 2/78**

IPC 8 full level

E04B 2/74 (2006.01); **E04B 2/78** (2006.01)

CPC (source: EP)

E04B 2/7453 (2013.01); **E04B 2/7863** (2013.01)

Citation (applicant)

- US 5632128 A 19970527 - AGAR ROBERT S [CA]
- EP 0085630 A1 19830810 - POLLET ROGER
- NL 9202034 A 19940301 - FLEX DEV BV

Citation (search report)

- [DA] US 5632128 A 19970527 - AGAR ROBERT S [CA]
- [DA] EP 0085630 A1 19830810 - POLLET ROGER
- [A] GB 2256657 A 19921216 - KEYSAN LTD [GB]
- [A] EP 0247811 A2 19871202 - BPB INDUSTRIES PLC [GB]

Cited by

FR2883895A1; EP2246495A1; EP2180105A1

Designated contracting state (EPC)

AT BE DE ES FR GB IT LU NL

DOCDB simple family (publication)

EP 0921245 A1 19990609; NL 1007697 C2 19990607

DOCDB simple family (application)

EP 98204033 A 19981130; NL 1007697 A 19971204