

Title (en)

Methods and devices at a gully having fixing means for an extension ring

Title (de)

Methoden und Vorrichtungen an einem Gully mit Befestigungsmitteln für einen Zwischenring

Title (fr)

Méthodes et dispositifs pour une évacuation ayant des moyens de fixation pour une bague d'extension

Publication

EP 1344874 A3 20041124 (EN)

Application

EP 03005080 A 20030307

Priority

- SE 0200773 A 20020315
- SE 0203794 A 20021220

Abstract (en)

[origin: EP1344874A2] Methods and devices for building-in a gully, consisting of a gully member (1) and an extension ring member (2), into a floor or roof. The methods are characterized by a first construction step during which an eventual extension ring member (2) is held temporarily fixed to the gully member (1) in a first position in which flanges (9 and 6), by adjusting the extension ring member (2) to a second position in which its flange (9) extends horizontally and flush with the future top surface of the floor or roof structure, and by a second construction step during which the extension ring member (2) is held temporarily fixed to the gully member (1) in said horizontal position until the extension ring member (2) is finally fixed therein with the flange (9) flush with the top surface of the floor or roof structure. <??>The devices comprise to this end one, alternatively two fixing means (26;26,27). <IMAGE>

IPC 1-7

E03F 5/04

IPC 8 full level

E03F 5/04 (2006.01)

CPC (source: EP)

E03F 5/0407 (2013.01)

Citation (search report)

- [X] EP 0457011 A1 19911121 - DALLMER GMBH & CO [DE]
- [X] DE 4406782 A1 19950907 - DALLMER GMBH & CO [DE]
- [A] US 5921282 A 19990713 - CASTILLO GREGORY N [US], et al
- [A] DE 9003326 U1 19900613

Cited by

EP1705300A1; EP2149643A3; EP1806456A3; EP2149643A2; US11078658B2; WO2007028936A1; US10711447B2; US11268271B2; US11591787B2; US11828055B2

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LI LU MC NL PT RO SE SI SK TR

DOCDB simple family (publication)

EP 1344874 A2 20030917; EP 1344874 A3 20041124; NO 20031081 D0 20030310; NO 20031081 L 20030916

DOCDB simple family (application)

EP 03005080 A 20030307; NO 20031081 A 20030310