

Title (en)
SUPPORTING DEVICE FOR THE RUNWAY RAIL OF A SUSPENDED TRACK

Publication
EP 0206972 B1 19880914 (DE)

Application
EP 86630096 A 19860528

Priority
LU 85923 A 19850531

Abstract (en)
[origin: US4798146A] A running rail has a double T profile formed by two chords connected with a web. Grooves extend parallel to the web, in the inner sides of both chords. On a lower end, the suspension arm has a suspension plate with an upper edge that engages into the groove in the upper chord. A securing claw is provided that engages the lower groove with one end, and engages the side of the suspension plate remote from the web, with the other end. At the upper end of the suspension arm is a roof flange which is horizontally adjustably connected by using a nut and bolt cooperating with a bush.

IPC 1-7
E01B 25/24

IPC 8 full level
E01B 25/24 (2006.01)

CPC (source: EP US)
E01B 25/24 (2013.01 - EP US)

Cited by
DE4121926A1; EP0713834A3; BE1005910A3; FR2685712A1; DE3817254C1

Designated contracting state (EPC)
AT BE CH DE FR GB IT LI NL SE

DOCDB simple family (publication)
LU 85923 A1 19860114; AT E37211 T1 19880915; DE 3660726 D1 19881020; EP 0206972 A2 19861230; EP 0206972 A3 19870325; EP 0206972 B1 19880914; JP S61277701 A 19861208; US 4798146 A 19890117

DOCDB simple family (application)
LU 85923 A 19850531; AT 86630096 T 19860528; DE 3660726 T 19860528; EP 86630096 A 19860528; JP 12463386 A 19860529; US 86873086 A 19860530