

Title (en)

MOBILE GANTRY

Publication

**EP 0179739 B1 19890419 (FR)**

Application

**EP 85810474 A 19851017**

Priority

CH 502084 A 19841020

Abstract (en)

[origin: US4718563A] The instant invention concerns a transportable overhead gantry for spanning a roadway having two supports linked in an articulated manner to a cross-member. The cross-member is adjustable for height, for example using a winch operable to move the cross-member along the supports and, being made up of three or four parts, can be telescopically retracted. The supports can be folded towards each other in a plane defined by the cross-member so that the entire overhead gantry can be transported on a conventional truck. The overhead gantry can be erected at any point along a multi-lane expressway without special machinery or equipment and is thus suitable for the rapid and temporary display of traffic signs.

IPC 1-7

**E01F 9/01**

IPC 8 full level

**E01F 9/688** (2016.01); **E01F 9/696** (2016.01)

CPC (source: EP US)

**E01F 9/688** (2016.02 - EP US); **E01F 9/696** (2016.02 - EP US)

Cited by

CN111232851A; FR2764926A1; EP1794370A4; EP0740025A1; NL1000216C2; AT513025A4; AT513025B1; EP2711462A1

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