

Title (en)
STAND FOR A ROAD SIGN

Publication
EP 0355440 B1 19921216 (DE)

Application
EP 89113668 A 19890725

Priority
DE 3825695 A 19880728

Abstract (en)
[origin: EP0355440A1] The road-sign stand (50) has a base plate (53) and a road-sign body (51) which can be joined to one another by plugging together. For this, the base plate (53) has a vertical, continuous recess (54). A cylindrical post part (52) matched to the latter is formed onto the road-sign body (51). This post part (52) is inserted into the recess (54) until the transition part (55) to the road-sign body (51) is seated on the edge of the recess (54). A cross-pin (56) is located on the post part (52) at least in the region of its lower end, at least one end section of said cross-pin projecting radially out of the post part (52). Two axial grooves for the passage of the end sections of the cross-pin (56) are formed in the periphery wall of the recess (54). Provided on the bottom side of the base plate (53) is a bearing face (58) on the end face for the cross-pin (55), which face is expediently designed as a peripheral sloping face. <IMAGE>

IPC 1-7
E01F 9/01

IPC 8 full level
E01F 9/692 (2016.01)

CPC (source: EP)
E01F 9/692 (2016.02)

Cited by
EP1302597A1; DE102009049160A1; DE102007029101B4; GB2255998B; DE102009049160B4; US8246012B2; EP3216921A1; EP1471183A1

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

DOCDB simple family (publication)
EP 0355440 A1 19900228; EP 0355440 B1 19921216; AT E83519 T1 19930115; DE 3825695 A1 19900201; DE 58903010 D1 19930128; ES 2037348 T3 19930616

DOCDB simple family (application)
EP 89113668 A 19890725; AT 89113668 T 19890725; DE 3825695 A 19880728; DE 58903010 T 19890725; ES 89113668 T 19890725