

Title (en)  
Self-supporting multiple part winged fence post

Title (de)  
Selbsttragender mehrteiliger Flügelzaunpfosten

Title (fr)  
Piquet de clôture autoportant à ailettes et parties multiples

Publication  
**EP 1980688 A1 20081015 (EN)**

Application  
**EP 07106189 A 20070413**

Priority  
EP 07106189 A 20070413

Abstract (en)

The present invention provides a two-part tubular hollow post body having ear portions extending so as to define and delimit a longitudinal space suitable for receiving a vertical fence portion in an interlocking manner. Two parts of the tubular hollow body of the preferred embodiment are designed to form post halves that fit into each other. Ear portions of post halves are provided at both sides to encircle one another. Said portions are arranged at each side so as to fit into each other in a manner to be fixedly joined when interlocked. Outer surfaces of each ear portion comprise lateral openings that coincide in mounted position for receiving a horizontal fence portion integral to said vertical fence portion. Said openings are longitudinally arranged in an equally spaced manner, which is suitable for engagement of fence material.

IPC 8 full level  
**E04H 17/16** (2006.01); **E04H 17/20** (2006.01); **E04H 17/00** (2006.01)

CPC (source: EP US)  
**E04H 17/006** (2021.01 - EP); **E04H 17/161** (2013.01 - EP US); **E04H 17/21** (2021.01 - EP US)

Citation (applicant)

- US 4050828 A 19770927 - NORO TADAOMI
- EP 1479854 A1 20041124 - EUROFENCE SA [FR]

Citation (search report)

- [XA] EP 1479854 A1 20041124 - EUROFENCE SA [FR]
- [A] EP 1308584 A1 20030507 - RENE BOSMY SOC NORMANDE DE CLO [FR]

Cited by  
IT201600097900A1; FR2973821A1; FR3116072A1; EP2707561A4; AU2011365987B2; US2013009121A1; EP2559831A4; US8864110B2; EP3404171A1; WO2022101281A1; WO2012142645A1

Designated contracting state (EPC)  
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC MT NL PL PT RO SE SI SK TR

Designated extension state (EPC)  
AL BA HR MK RS

DOCDB simple family (publication)  
**EP 1980688 A1 20081015; EP 1980688 B1 20120627**

DOCDB simple family (application)  
**EP 07106189 A 20070413**