

Title (en)
CORNICE FOR BRIDGES

Publication
EP 0170597 B1 19871028 (FR)

Application
EP 85420120 A 19850701

Priority
• FR 8411049 A 19840704
• FR 8416459 A 19841019

Abstract (en)
[origin: US4672781A] A cornice for a construction work having an upright surface has a plurality of similar elongated panels of like section and predetermined length. These panels are laterally concave and each have a pair of parallel longitudinal edges and opposite longitudinal ends. A plurality of respective mounts each generally complementary to the concave section of the panels are anchored on the surface spaced apart by a distance equal to the length of the panels. Interengaging formations on the mounts and on the edges of the panels allow the panel edges to be hooked to the mounts. A tensioning device secures the respective panel snugly to the respective mount. Each mount comprises an outer mount member of a convex shape complementary to the concave section of the panels and an inner bracket fixed on the outer member. The anchoring device is secured to the inner bracket.

IPC 1-7
E01D 19/10

IPC 8 full level
E01D 19/10 (2006.01)

CPC (source: EP US)
E01D 19/10 (2013.01 - EP US)

Cited by
CN115478469A; FR2650007A1; NL2002505C2; CN112810830A

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

DOCDB simple family (publication)
EP 0170597 A1 19860205; EP 0170597 B1 19871028; AU 4455485 A 19860109; AU 576121 B2 19880811; CA 1260211 A 19890926; ES 295930 U 19871216; ES 295930 Y 19880516; HK 51190 A 19900720; NZ 212629 A 19881028; US 4672781 A 19870616

DOCDB simple family (application)
EP 85420120 A 19850701; AU 4455485 A 19850703; CA 485842 A 19850628; ES 295930 U 19850627; HK 51190 A 19900712; NZ 21262985 A 19850703; US 75230585 A 19850703