

Title (en)
ADVERTISING SIGN

Title (de)
WERBEANZEIGE

Title (fr)
PANNEAU PUBLICITAIRE

Publication
EP 0570562 B2 20040121 (EN)

Application
EP 92924935 A 19921208

Priority

- NO 9200192 W 19921208
- NO 914828 A 19911209
- NO 923136 A 19920811

Abstract (en)
[origin: WO9312514A1] This invention relates to a device for an advertising sign wherein a relatively thin, flexible and translucent canopy (7) on which the desired message has been applied forms the visible front (2) of a rigid, box-shaped apparatus (1), in which, if desired, sources of light (11) are mounted. The invention is characterized in that the canopy (7) is stretched by fastening one or more of the sides of the canopy (7) to one or more tightening members (16) which, in abutment with stop means, are caused to swing in the direction away from the front (2) and toward the sides (3, 4) of the apparatus (1) so that the angle between the tightening member(s) (16) and the sides (3, 4) of the apparatus (1) becomes smaller than at the starting point, and that the tightening member(s) (16) then is/are secured to the sides (3, 4) of the apparatus (1) or prevented by other means from swinging back again. The invention is further characterized in that the stop means may consist of bent panels (9), tracks (27) in U-shaped profiles (25), channels (36) on the top side of flat profiles (25) or rows of holes on the surface of the same profiles (25) _ all close to the front (2).

IPC 1-7
G09F 13/04

IPC 8 full level
G09F 13/04 (2006.01); **G09F 15/00** (2006.01)

CPC (source: EP)
G09F 13/04 (2013.01); **G09F 13/0454** (2021.05); **G09F 15/0025** (2013.01)

Citation (opposition)

Opponent :

- DE 3406591 C2 19941124 - SALOMON SA [FR]
- US 4955928 A 19900911 - TANNER JAMES A [US]

Cited by
US8615912B2; US7191555B2; WO2012064260A1

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

DOCDB simple family (publication)

WO 9312514 A1 19930624; AT E144641 T1 19961115; AU 3097192 A 19930719; CA 2103547 A1 19930610; DE 69214798 D1 19961128;
DE 69214798 T2 19970515; DE 69214798 T3 20041021; DK 0570562 T3 19970310; EP 0570562 A1 19931124; EP 0570562 B1 19961023;
EP 0570562 B2 20040121; ES 2094939 T3 19970201; FI 933494 A0 19930806; FI 933494 A 19930806; JP H06505579 A 19940623;
NO 175998 B 19941003; NO 175998 C 19950111; NO 923136 D0 19920811; NO 923136 L 19930610

DOCDB simple family (application)

NO 9200192 W 19921208; AT 92924935 T 19921208; AU 3097192 A 19921208; CA 2103547 A 19921208; DE 69214798 T 19921208;
DK 92924935 T 19921208; EP 92924935 A 19921208; ES 92924935 T 19921208; FI 933494 A 19930806; JP 51080493 A 19921208;
NO 923136 A 19920811