

Title (en)
CONTRACTIBLE LAMELLAR BLIND

Publication
EP 0101809 B1 19851121 (DE)

Application
EP 83105980 A 19830618

Priority
CH 526682 A 19820827

Abstract (en)
[origin: US4530390A] A metallic link for a blind slat having a flange comprises a head portion with a suspension aperture for receiving a supporting loop, and with stop shoulders applying against the outer wall of the flange. Integral with the head parts is a clamping ring portion having at least one cutting edge on its front end. Initially, the clamping ring is straight and longer than the width of the cavity formed by the flange. Then, the ring portion is driven through the outer wall of the flange, up to the stop shoulders of the head. As the cutting edge 5 pierces the inner wall of the flange, the clamping ring undergoes a permanent deformation and buckles so that its sides are bent out and the ring becomes firmly clamped in the flange. Except for a ram for driving the link in, no other tool is needed.

IPC 1-7
E06B 9/384

IPC 8 full level
A47H 23/05 (2006.01); **A47H 1/18** (2006.01); **E06B 9/384** (2006.01)

CPC (source: EP US)
E06B 9/384 (2013.01 - EP US)

Cited by
EP0300177A1; EP0777031A1

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

DOCDB simple family (publication)
EP 0101809 A2 19840307; EP 0101809 A3 19840718; EP 0101809 B1 19851121; AT E16622 T1 19851215; CH 657183 A5 19860815; DE 3361291 D1 19860102; DK 297783 A 19840228; DK 297783 D0 19830628; ES 284416 U 19860416; ES 284416 Y 19861201; JP H041604 B2 19920113; JP S5962021 A 19840409; NO 833083 L 19840228; US 4530390 A 19850723

DOCDB simple family (application)
EP 83105980 A 19830618; AT 83105980 T 19830618; CH 526682 A 19820827; DE 3361291 T 19830618; DK 297783 A 19830628; ES 284416 U 19830826; JP 15514183 A 19830826; NO 833083 A 19830826; US 51465983 A 19830718