

Title (en)

Anti-theft dispenser for roll material and adapter therefor.

Title (de)

Einbruchsicherer Papierrollenspender und Anpassungsvorrichtung dafür.

Title (fr)

Dispositif distributeur antivol pour bande de matériau en rouleau et dispositif adaptateur antivol pour bande de matériau en rouleau.

Publication

**EP 0425334 B1 19941123 (FR)**

Application

**EP 90402817 A 19901009**

Priority

- FR 8913149 A 19891009
- FR 9001806 A 19900215
- FR 9011480 A 19900918
- US 82829592 A 19920130

Abstract (en)

[origin: EP0604396A2] The anti-theft dispenser for rolled-up web material comprising a basically flat supporting part, a stationary roll-supporting spindle integral with and perpendicular to said supporting part and having a stop piece at its free end, and a compressible anti-withdrawal means mounted on said spindle in such a way as to be able to revolve axially perpendicularly to said supporting part and provided with compressible anti-withdrawal means to prevent the roll from being drawn off away from said supporting part, is characterised in that said anti-withdrawal means comprises a stop piece at its end facing said supporting part, in that said spindle has a spring between the supporting part and its end facing said supporting part and in that a lug is fixed perpendicularly to said supporting part facing said stop piece.

IPC 1-7

**A47K 10/38**

IPC 8 full level

**A47K 10/38** (2006.01)

CPC (source: EP US)

**A47K 10/3836** (2013.01 - EP US); **B65H 75/185** (2013.01 - EP US); **Y10S 403/14** (2013.01 - EP US)

Cited by

EP0647423A1; EP0705556A1; GB2296006A; EP0990554A1; EP0698367A1

Designated contracting state (EPC)

AT BE CH DE DK ES FR GB GR IT LI LU NL SE

DOCDB simple family (publication)

**EP 0425334 A2 19910502; EP 0425334 A3 19910807; EP 0425334 B1 19941123**; AT E114227 T1 19941215; AT E146057 T1 19961215; DE 69014278 D1 19950105; DE 69014278 T2 19950406; DE 69029407 D1 19970123; DE 69029407 T2 19970424; DK 0425334 T3 19941212; DK 0604396 T3 19970602; EP 0604396 A2 19940629; EP 0604396 A3 19941117; EP 0604396 B1 19961211; ES 2064691 T3 19950201; ES 2095691 T3 19970216; FR 2652735 A1 19910412; FR 2652735 B1 19940909; FR 2658063 A2 19910816; FR 2658063 B1 19941110; FR 2666731 A1 19920320; FR 2666731 B1 19921030; GR 3015066 T3 19950531; GR 3022418 T3 19970430; US 5323980 A 19940628; WO 9104700 A2 19910418; WO 9104700 A3 19910530

DOCDB simple family (application)

**EP 90402817 A 19901009**; AT 90402817 T 19901009; AT 94102517 T 19901009; DE 69014278 T 19901009; DE 69029407 T 19901009; DK 90402817 T 19901009; DK 94102517 T 19901009; EP 94102517 A 19901009; ES 90402817 T 19901009; ES 94102517 T 19901009; FR 8913149 A 19891009; FR 9000723 W 19901009; FR 9001806 A 19900215; FR 9011480 A 19900918; GR 940403901 T 19950216; GR 970400142 T 19970129; US 82829592 A 19920130