

Title (en)  
ELECTRONIC LABEL SUPPORT TRACK HAVING A PROTECTIVE HOUSING

Title (de)  
ELEKTRONISCHE ETIKETTENHALTESPUR MIT EINEM SCHUTZGEHÄUSE

Title (fr)  
RAIL DE SUPPORT D'ÉTIQUETTES ÉLECTRONIQUES A CAPOT DE PROTECTION

Publication  
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Application  
**EP 12756785 A 20120822**

Priority  
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Abstract (en)  
[origin: WO2013064758A1] The invention relates to an electronic label support track (1) including a rear portion (2) capable of being attached to a shelf, a front portion (3) capable of receiving an electronic label (30), the protective housing comprising a screen (21) capable of being positioned in front of the electronic label (30). The track (1) has a longitudinal cavity (11) on the upper surface of the upper wing (8) thereof, a longitudinal cavity (11) capable of attaching the protective housing to the track (1). The protective housing comprises a head (20), which is rigidly connected to the screen (21) and shaped such as to attach to the upper wing (8) of the track (1) and which has a turned-up section on the free edge thereof that is housed in said longitudinal cavity (11). The head (20) of the protective housing and the longitudinal cavity (11) engage in order to hold the protective housing in two stable positions, a bottom position with the screen (21) in front of the label (30) and a top position with free access to the label.

IPC 8 full level  
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