

Title (en)  
HOLDING DEVICE FOR PROSPECTUSES AND THE LIKE FLAT MATERIAL

Publication  
**EP 0064754 B1 19850821 (DE)**

Application  
**EP 82104018 A 19820508**

Priority  
DE 3118695 A 19810512

Abstract (en)  
[origin: EP0064754A1] 1. Supporting device (1) for prospectuses and like flat advertising material, attachable at an essentially vertical wall or like fixing base (23) and offering several insertion pockets (10) for the storage of the prospectuses in a way leaving them visible at least with their upper portions, the pockets being arranged one below the other like scales and at the same distance from the fixing base and with their front and rear sides pointed obliquely upwards forming an acute angle with that base, the supporting device (1) consists of a basic element (2) to be mounted at a fixing base (23), which in its measurements is limited essentially to those of an insertion pocket (10), and of a number of mounted bodies (6), which, on their part, are essentially limited in their measurements to those of an insertion pocket (10) and are detachably linked together in a staggered and downward arrangement effecting that the basic element (2) forms the rear side of the insertion pocket (10) directly below it and that the front side of this pocket is formed by the mounted body (6) below it ; this arrangement forming the insertion pockets (10) then is continued downwards, the front panel of each mounted body (6) upwards always being the rear side, the one of the lower mounted body (6) the front side of the respective insertion pocket (10), the whole system is characterized by the fact that it provides a detachable connection of the mounted bodies (6) with each other as well as with the basic element (2).

IPC 1-7  
**B42F 17/32**; **A47F 7/14**

IPC 8 full level  
**A47F 7/14** (2006.01); **B42F 17/32** (2006.01)

CPC (source: EP)  
**A47F 7/147** (2013.01); **B42F 17/32** (2013.01)

Cited by  
WO2022261737A1

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

DOCDB simple family (publication)  
**EP 0064754 A1 19821117**; **EP 0064754 B1 19850821**; AT E15011 T1 19850915; DE 3118695 A1 19821202; DE 3118695 C2 19831103; DE 3265582 D1 19850926

DOCDB simple family (application)  
**EP 82104018 A 19820508**; AT 82104018 T 19820508; DE 3118695 A 19810512; DE 3265582 T 19820508