

Title (en)
Product mount

Title (de)
Produkthalter

Title (fr)
Support de produit

Publication
EP 1922959 A1 20080521 (DE)

Application
EP 07119089 A 20071023

Priority
DE 202006017549 U 20061117

Abstract (en)

The product holder (10) has a support arm (14) for products (28) and an extension arm that overlaps the support arm and a plate (12) is arranged at its end as information carrier. The plate has such a height extension (86) that it overlaps the support arm downward from the horizontal front. The height extension is larger than the width (88) of the plate. A wall holder is provided to fasten the support arm at a wall (26).

Abstract (de)

Um bei einem Produkthalter (10) mit einem Tragarm (14) für Produkte (28) und einem den Tragarm (14) überragenden Auslegerarm (16), an dessen Ende (44) eine Platte (12) als Informationsträger angeordnet ist, die Präsentation des Produkts (28) zu verbessern, weist die Platte (12) eine solche Höhenerstreckung (86) auf, dass sie bei horizontaler Frontansicht den Tragarm (14) nach unten überragt.

IPC 8 full level

A47F 5/08 (2006.01)

CPC (source: EP)

A47F 5/0869 (2013.01)

Citation (applicant)

- US 6193079 B1 20010227 - WIEMER JAMES A [US]
- US 5325616 A 19940705 - VALIULIS STANLEY C [US]
- WO 2005099370 A2 20051027 - CHECKPOINT SYSTEMS INC [US], et al
- US 5887731 A 19990330 - THALENFELD DAVID R [US]
- US 2005081418 A1 20050421 - FAST JACOB [US], et al

Citation (search report)

- [X] US 2005081418 A1 20050421 - FAST JACOB [US], et al
- [X] US 6193079 B1 20010227 - WIEMER JAMES A [US]
- [X] US 5325616 A 19940705 - VALIULIS STANLEY C [US]
- [X] WO 2005099370 A2 20051027 - CHECKPOINT SYSTEMS INC [US], et al
- [X] US 5887731 A 19990330 - THALENFELD DAVID R [US]
- [A] DE 20107809 U1 20011206 - BREMICKER SOEHNE KG A [DE]

Cited by

DE202008004718U1

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC MT NL PL PT RO SE SI SK TR

Designated extension state (EPC)

AL BA HR MK RS

DOCDB simple family (publication)

DE 202006017549 U1 20080327; EP 1922959 A1 20080521

DOCDB simple family (application)

DE 202006017549 U 20061117; EP 07119089 A 20071023