

Title (en)
Method for assembling a product holder, assembly, and blank and system

Title (de)
Verfahren zur Herstellung eines Produkthalters, Anordnung, Zuschnitt und System

Title (fr)
Procede d'assemblage d'un porte-objet, ensemble, decoupe et systeme

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EP 2098462 A1 20090909 (EN)

Application
EP 09154517 A 20090306

Priority
NL 2001355 A 20080307

Abstract (en)
A method for assembling a product holder, comprising: - providing a bag (1) fillable or filled with product, which bag is provided with a projection (3), for instance a product dispensing unit (3) or a part (3a) thereof; - providing a bag holder (B) which surrounds an inner space (S) for receiving said bag (1), wherein the bag (1) and holder (B) can be brought from a first position removed from each other to a second position, at which second position the bag (1) is located inside said inner space (S), wherein said bag projection (3) is guided by a guide (14) of the bag holder (B) to a particular position when bringing the bag (1) and bag holder (B) to the second position. The invention also relates to an assembly comprising a holder (B) and a bag (1) and to system to carry out the assembling method.

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B65D 77/06 (2006.01)

CPC (source: EP)
B65D 77/067 (2013.01); **B67D 3/0083** (2013.01)

Citation (search report)

- [XA] FR 2573039 A1 19860516 - LINCRUSTA [FR]
- [A] US 5826752 A 19981027 - LATIMER SCOTT [US]
- [A] EP 0361042 A1 19900404 - SIEGER GMBH HCH
- [A] FR 1471808 A 19670303 - REED PAPER GROUP LTD
- [A] FR 2483893 A1 19811211 - GIEPAC BOURGOGNE SA [FR]
- [A] FR 2436082 A1 19800411 - SOCAR
- [A] EP 0162417 A2 19851127 - DANISH FANCY FOOD GROUP AS [DK]
- [A] US 3756471 A 19730904 - WISSMAN C

Cited by
EP2261136A1; JP2012006615A

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