

Title (en)

Carrier capable of hanging from a side of a container

Title (de)

An einer Behälterseite hängender Träger

Title (fr)

Support capable de suspendre un conteneur d'un côté

Publication

EP 2246269 A3 20120801 (EN)

Application

EP 10006681 A 20070213

Priority

- EP 07250566 A 20070213
- US 36248206 A 20060224
- US 36248506 A 20060224

Abstract (en)

[origin: EP1826135A2] A carrier (112) is formed of foldable sheet material, the carrier being usable with a container (110). The container has a top (108), a bottom and sides, the top having a handle, and at least one of the sides having a mouth for emptying contents from the container. The carrier (112) includes a bottom (117), side panels (113,114,115,116) adjoined and connected to the bottom, and a handle panel formed with at least one of the side panels (113). The handle panel includes a first aperture (126) for fitting over the handle (111) on the top of the container (110) such that at least a portion of one of the side panels (113) of the carrier rests against a side of the container.

IPC 8 full level

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CPC (source: EP)

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Citation (search report)

- [XY] US D442483 S 20010522 - HOLDEN STEVEN
- [X] US 4601390 A 19860722 - ROSENTHAL ROBERTA [US], et al
- [YA] US 6068127 A 20000530 - HUNTER ANTHONY L [US]
- [A] US 5850911 A 19981222 - PAKZAD BIJAN [US]

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