

Title (en)
STORAGE CABINET AND ASSEMBLY

Title (de)
LAGERSCHRANK UND EINBAU DESSELBEN

Title (fr)
MEUBLE ET ENSEMBLE DE RANGEMENT

Publication
EP 0824332 A1 19980225 (EN)

Application
EP 96920150 A 19960508

Priority

- US 9606482 W 19960508
- US 43505295 A 19950508
- US 47368695 A 19950607
- US 53341895 A 19950925
- US 55778195 A 19951113

Abstract (en)
[origin: WO9635357A1] A molded unitary storage cabinet and cabinet assembly for storage of supplies or retail stock, the cabinet assembly including at least two cabinet units; where the cabinet units are adjoined side by side; where each cabinet unit includes: inner and outer polymeric surfaces formed by molding; where surfaces are defined by multiple joined surfaces; and where each cabinet unit consists of two side walls, one back wall, and a bottom or floor. The inner surfaces surround and define a hollow for containing, within the hollow, supplies or retail stock. An opening is formed in a front portion, opposite the back wall of the cabinet unit, for access to the hollow for storing supplies or retail stock. The back wall of the cabinet unit has an opening for allowing access to electrical outlets, plumbing, and other resources. A serving/work surface is fixedly attached to the upper edges of the side walls and back wall. The top portion of the serving/work surface may be used for placement of retail food and drink dispensers.

IPC 1-7
A47F 9/00

IPC 8 full level
A47B 88/00 (2006.01); **A47F 7/00** (2006.01); **A47F 9/00** (2006.01)

CPC (source: EP)
A47F 9/00 (2013.01)

Citation (search report)
See references of WO 9635357A1

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

DOCDB simple family (publication)
WO 9635357 A1 19961114; AU 5854896 A 19961129; EP 0824332 A1 19980225; JP H11505455 A 19990521; MX 9708592 A 19980228; NO 975114 D0 19971106; NO 975114 L 19980107

DOCDB simple family (application)
US 9606482 W 19960508; AU 5854896 A 19960508; EP 96920150 A 19960508; JP 53421496 A 19960508; MX 9708592 A 19960508; NO 975114 A 19971106