

Title (en)
ENRICHED COVER SYSTEM AND PROFILES FOR SPILL CONTAINMENT

Title (de)
ANGEREICHERTES ABDECKSYSTEM UND PROFILE ZUR AUSLAUFEINDÄMMUNG

Title (fr)
SYSTÈME DE COUVERTURE ENRICHI ET PROFILS DE CONFINEMENT DE DÉVERSEMENT

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Abstract (en)
The present invention relates to a system of enriched cover and profiles for containment of spills, which comprises an enriched cover formed by a board, a waterproofed molding and a laminate with aesthetic, functional and sanitary characteristics, and three types of profiles: a structural and fitting profile whose function is to give structure to the enriched cover at the same time that, by its inclination inferior to 45° helps to direct spills of liquids to be deposited in a second structural and containment profile including a longitudinal gutter where spilled liquids are contained. In case of a major spill, the second structural and containment profile interacts with a third bevel-like profile matching at 45° with the top edge of the doors or drawers of the table, cabinet or furniture provided with the system. The third bevel-like profile acts as a handle of doors and drawers of furniture, and also directs spilled liquids to the gutter in the structural and containment profile.

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• [X] US 2006125355 A1 20060615 - HAUCK ROBERT F [US]
• [X] DE 3036727 A1 19820513 - ZOELLING PAUL AG [CH]
• [X] DE 1287282 B 19690116 - OSTA WERKE GMBH

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