

Title (en)
RECEPTACLES DESIGNED TO ENABLE THEIR JUXTAPOSITION

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Application
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Abstract (en)
[origin: US5007551A] PCT No. PCT/CH88/00030 Sec. 371 Date Sep. 27, 1988 Sec. 102(e) Date Sep. 27, 1988 PCT Filed Feb. 8, 1988 PCT Pub. No. WO88/06132 PCT Pub. Date Aug. 25, 1988. Receptacles designed to enable their juxtaposition and/or superposition without loss of space and without the addition of external packaging, enabling the reception of a large number of everyday contents. Said receptacles each consist of a hollow modular cell, comprising at least one neck and one hollow into which an identical neck fits. Preferably said receptacles are composed of interconnectable cubic modular cells. Three consecutive faces of the cube are each provided with a neck, the three other consecutive faces being each provided with an identical hollow. Each neck and each hollow is provided with engaging complementary groove and ribs, brought into action by the insertion of the neck of a receptacle into the hollow in the juxtaposed receptacle.

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