

Title (en)
MULTIFUNCTIONAL AND ROTATABLE FIREPLACE

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EP 0042807 B1 19840215 (FR)

Application
EP 81401017 A 19810624

Priority
FR 8013937 A 19800624

Abstract (en)
[origin: EP0042807A1] 1. A device comprising on a rotating platform (11, 11') inserted in a wall, a fire-place body (13, 13', 113) connected to a flue (20, 120) by a hood (16) and a discharge tube (18), characterized in that, for the purpose of rendering it available to the corner region of at least two walls defining a plurality of living volumes (A, B, C, D), the device comprises, inside a cylindrical recess substantially centered on the geometric axis (122) of the flue (20, 120), the arrangement on said rotating platform (11, 11') around the fire-place body (13, 13', 113) of a movable storage zone divided into a plurality of pigeon-holes (151, ..., 156) by a set of movable partitions (14, 141, ..., 147, 214, 214a, 214b) adapted to be placed, by a circular permutation, between said walls and the fire-place body (13, 13', 113) and thus defining for the fire-place body a series of positions respectively oriented toward the various volumes (A, B, C, D) of said plurality of living volumes.

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F24B 1/18

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