

Title (en)
GAS FIREPLACE WITH A PIVOTABLE FRONT WALL AND METHOD FOR RENDERING ACCESSIBLE A COMBUSTION CHAMBER OF A GAS FIREPLACE

Title (de)
GASKAMIN MIT EINER SCHWENKBAREN VORDERWAND UND VERFAHREN ZUR ZUGÄNGLICHMACHUNG EINER BRENNKAMMER EINES GASKAMINS

Title (fr)
CHEMINÉE À GAZ AVEC PAROI AVANT PIVOTANTE ET PROCÉDÉ D'ACCESSIBILITÉ D'UNE CHAMBRE DE COMBUSTION D'UNE CHEMINÉE À GAZ

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Abstract (en)
[origin: EP3252380A1] The present invention relates to a gas fireplace, comprising a combustion chamber, a gas supply which ends in the combustion chamber and is at least partly hidden by non-flammable decorative material, such as artificial logs, and provided with outlet openings. The combustion chamber comprises at least a glass front wall, through which the combustion chamber is visible to a user, and is pivotable about a pivot axis with respect to the combustion chamber between a closed position and an open position. The pivot axis is a vertical pivot axis, and the gas fireplace has a displacement mechanism which is configured to displace the glass front wall along or with the pivot axis in a vertical direction between a first position and a second position, in which the front wall is pivotable, in the second position, between the closed position and the at least one open position. The invention furthermore relates to a method for rendering accessible a combustion chamber of a gas fireplace.

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