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VENTILATION FIXTURE

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LÜFTER

Title (fr)
APPAREIL DE VENTILATION

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Abstract (en)
[origin: WO2020178246A2] The invention provides a ventilation fixture comprising a main housing with a cavity; and a cap configured to be coupled to the housing such that it is movable away from and towards the cavity to open and close a gap between the main housing and an outer edge of the cap, wherein the cap or the housing includes a rim around an edge thereof and comprising one or more cut out portions to reduce air speed as air flows through the gap and into the cavity. The invention also provides a ventilation system comprising: a ventilation fixture as described above and an air inlet cap configured to be removably coupled to the housing, the air inlet cap comprising openings through which air can flow from the cavity out of the front of the housing, wherein the coupling means for coupling the cap and the air inlet cap to the housing are such that the cap and the air inlet cap are interchangeable. The invention also provides a ventilation fixture comprising: a main housing having a cavity; illumination means located on the main housing; and an air inlet cap configured to be removably coupled to the housing, wherein the air inlet cap includes one or more openings configured to allow air to pass from the cavity and out of the front of the housing.

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