



ABSTRACT OF THE DISCLOSURE

A blown gas outlet apparatus comprising an inner nozzle and an outer nozzle. The inner nozzle is disposed in a prescribed position of a ceiling or a wall, which faces a space to be air-conditioned. The inner
5 nozzle is formed of the first tubular member through which an air conditioning gas supplied thereto is blown into the space. The outer nozzle is formed of the second tubular member having a larger diameter than the diameter of the first tubular member. The second tubular member has an edge portion formed on its entire periphery of one
10 opening end thereof so as to project outward by a prescribed length. The outer nozzle surrounds the inner nozzle so as to keep a prescribed distance to form a gap therebetween so that said edge portion faces said space to be air-conditioned and comes into contact with the ceiling or the wall.

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Fig1



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