

## Abstract

A fan guard is composed of a planarity of extending ribs (17A, 17A ...) extending from a blocking plate (14) to an outer frame (15), a plurality of inner ribs (17B, 17B ...) arranged between the extending ribs (17A, 17A ...) and extending from the blocking plate  
5 (14) to the substantial center in the radial direction, and a plurality of outer ribs (17C, 17C ...) arranged between the extending ribs (17A, 17A ...) and extending from the substantial center in the radial direction to the outer frame (15). The number of the inner ribs (17B, 17B ...) is set smaller than the number of the outer ribs (17C, 17C ...). Hence, strength to prevent bending of the fan guard (4) due to load application in the axial direction is  
10 ensured and increase in ventilating resistance of forced airflow (W) from a blower fan (3) is suppressed.