Claims

1. A wind outlet mechanism for a range hood, comprising

a wind outlet (1);

a decorative cover (2) having a plurality of wind discharge holes (20) and surrounding the wind outlet (1);

characterized in that a flow guide member (3) is disposed inside the decorative cover (2);

the flow guide member (3) has a cambered flow guide surface (30) opposite to and protruding toward the wind outlet (1); and

an adsorption medium layer (5) for adsorbing fume is disposed on the flow guide surface (30).

2. The wind outlet mechanism of claim 1, characterized in that the flow guide surface (30) is shaped as a circular arc.

3. The wind outlet mechanism of claim 1 or 2, characterized in that the flow guide member (3) is a circular plate, the flow guide surface (30) is formed at a bottom side of the flow guide member (3) and protrudes downward.

4. The wind outlet mechanism of claim 3, characterized in that a mounting bracket (4) for the flow guide member (3) be mounted above a side wall of the wind outlet (1) is disposed between the wind outlet (1) and the flow guide member (3) inside the decorative cover (2).

5. The wind outlet mechanism of claim 4, characterized in that the wind outlet (1) is formed on an end of a wind pipe (1a); and

the mounting bracket (4) comprises at least two connecting poles (41) having two ends, one end of each of the connecting poles (41) is fixedly connected with the flow guide member (3) and the other end of the each connecting poles (41) is fixedly connected with the end of the wind pipe (1a).

6. The wind outlet mechanism of claim 5, characterized in that the flow guide member (3) has at least two mounting ears (31) protruding from a circular edge of the flow guide member (3) at intervals, and each of the mounting ears (31) is connected with a corresponding connecting pole (41).

7. The wind outlet mechanism of claim 3, characterized in that the decorative cover (2) has an upper portion, and the wind discharge holes (20) are located at the upper portion of the decorative cover (2), and the flow guide member (3) is located corresponding to a position of the wind discharge holes (20).

8. The wind outlet mechanism of claim 7, characterized in that the decorative cover (2) comprises a front side plate (21), a left side plate (22) and a right side plate (23), each side plate has the wind discharge holes (20), and the wind discharge holes (20) on each side plate are flush with each other.