

ABSTRACT OF THE DISCLOSURE**VENTILATION DEVICE**

A ventilation device has a base (10), a guiding assembly (20), and an upper cover assembly (30) mounted in the base (10). The guiding assembly (20) has a guiding panel (21), an inner arched panel (23) protruding up from the guiding panel (21), and a rain shield panel (22) mounted above the guiding panel (21). The upper cover assembly (30) is mounted on the guiding panel (21) via multiple supports (25). A first interval (231) is formed between the rain shield panel (22) and the guiding panel (21). A second interval (35) is formed between the upper cover assembly (30), the rain shield panel (22), and the inner arched panel (23). A third interval (36) is formed between the upper cover assembly (30) and the outer arched panel (12). The ventilation device guides air to smoothly flow therethrough and blocks rain effectively.

Fig. 2