

ABSTRACT

CONDENSATION PREVENTING VENT STRUCTURE

A condensation preventing vent structure has therein at least one blade including an innermost vent (18) to define a passage for a flow of air. The innermost fin (18) is provided with open upper and lower ends to define therein an inner air flow passage. An air flow damper (22) is provided above or in the innermost fin (18) to restrict the air flow in the central portion of the flow passage.

Fig. 1.