

HEAT EXCHANGER, VENTILATOR, AND METHOD FOR MANUFACTURING HEAT EXCHANGER

ABSTRACT

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A heat exchanger is configured by stacking a plurality of flow pass elements. The flow pass elements each includes a partition member (15) and a frame (25, 55) forming an air flow path by joining to the partition member (15). In each of the flow pass elements, the partition member (15) is joined to the frame (25, 55) in direct contact.

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Figure 10