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Abstract (en)
[origin: WO2009116721A1] A refrigerator is disclosed, comprising, a partition member configured to partition a front opening of a cooling chamber into a plurality of small openings, and an assembly guide formed between the partition member and a refrigerator main body and configured to guide the coupling of the partition member, whereby the partition member can fast easily be coupled to an accurate position and a malfunction and a leakage of cold air can be avoided.

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