



(57) **Abrégé(suite)/Abstract(continued):**

(8). A clear glass or clear plastics lid is mounted by hinges at a top of the rear wall (5) to close the product chamber (8) whilst at the same time allow customers to view chilled or frozen merchandise on display within the product chamber (8). At one end of the body (2) a refrigeration unit (12) is provided for generating a climate control cold air stream for circulation through the product chamber (8) in order to maintain the merchandise in the product chamber (8) in a chilled or frozen condition as required. An air distribution insert (68) is demountably secured in the product chamber (8) and cooperates with an inner liner (66) of the insulated body (2) to form air circulation ducts for delivery of the cold air stream generated by the refrigeration unit (12) to and from the product chamber (8) to circulate the climate control cold air stream through the product chamber (8) in a controlled manner between a bottom and a top of the product chamber (8).

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