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Excessive formation of ice / condensation water

Description

In general, the following faults easily occur in the case of refrigerators:

- Excessive formation of condensation water in the refrigerator
- Excessive build-up of ice in the freezer section

These faults may be caused by air getting into the appliance at the points where the various structural parts are joined (e.g. sections, side parts, brackets, gaskets, etc.).

Solution

In order to rectify the above-mentioned faults, a check must in particular be carried out to ensure that the magnetic seals on the doors do not leak and that they are intact. The edgings must then be carefully sealed (illustrations A, B, C and D). Only use silicone (transparent) that is certified as being food-safe for sealing.

Pleased note: Silicone that has been certified for food may definitely be used in refrigerators. Other sealants that have not been authorised may not be used!

Illustration A

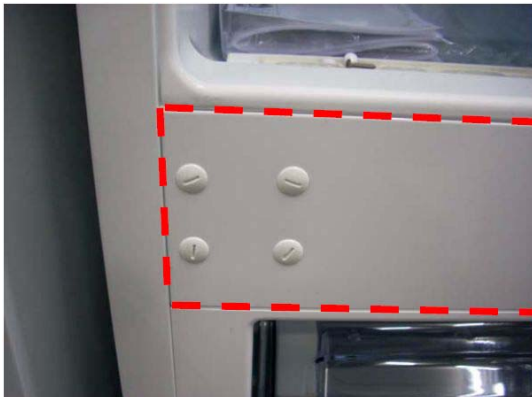


Illustration B

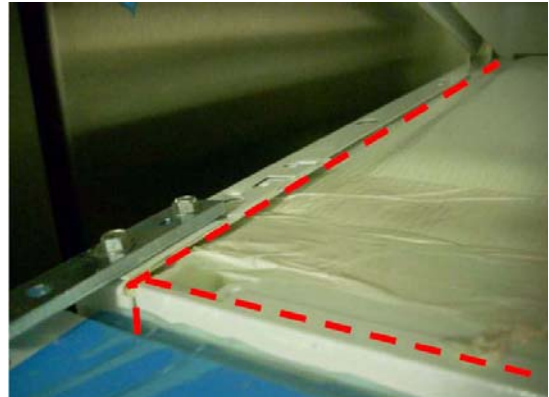


Illustration C



Illustration D

