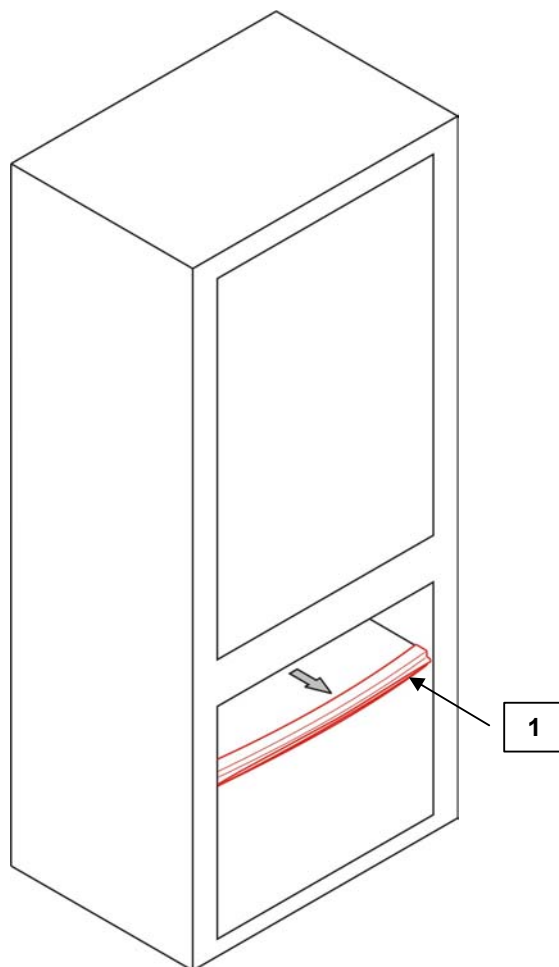


DEFORMATION OF THE EVAPORATOR EDGE ON THE “DOOR ON DOOR” MODELS

The plastic evaporator edge (1) is normally straight; in case of a curve shaped deformation towards the outside (see fig. A), the upper drawer of the freezer might interfere with the plastic edge, thus preventing the door from closing.

Fig. A



To solve the problem proceed as follows:

- Drill a hole in the plastic evaporator edge (1) and in the evaporator (2) by means of a 2,5 mm drill (3) and press the edge against the evaporator the direction showed by the arrow (see fig. B); The hole must be in the centre and at a distance of 5 mm from the edge (see section C).

Attention! The hole must be drilled only in the lower part of the edge and of the evaporator.

- Fit the hole cover part no. 50250806002 (4) to keep the evaporator edge in its position.

Fig. B

