

METHOD AND APPARATUS FOR CONTINUOUSLY SHAPING
BAR-SHAPED BREAD

Abstract:

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A method of manufacturing various shapes of bread that comprises the steps of forming a continuous sheet of bread dough (3), winding up the sheet of bread dough
5 traveling on a horizontal conveyor (21) from one of its sides into a bar of bread dough (5), causing the bar to fall from the downstream end of the conveyor, and cutting the falling dough body into dough pieces (11) by means of squeezing it with the flat surfaces (20) of a cutter (9),
10 according to its preset weight or length.

Most illustrative drawing to accompany the abstract for publication is Figure 1.