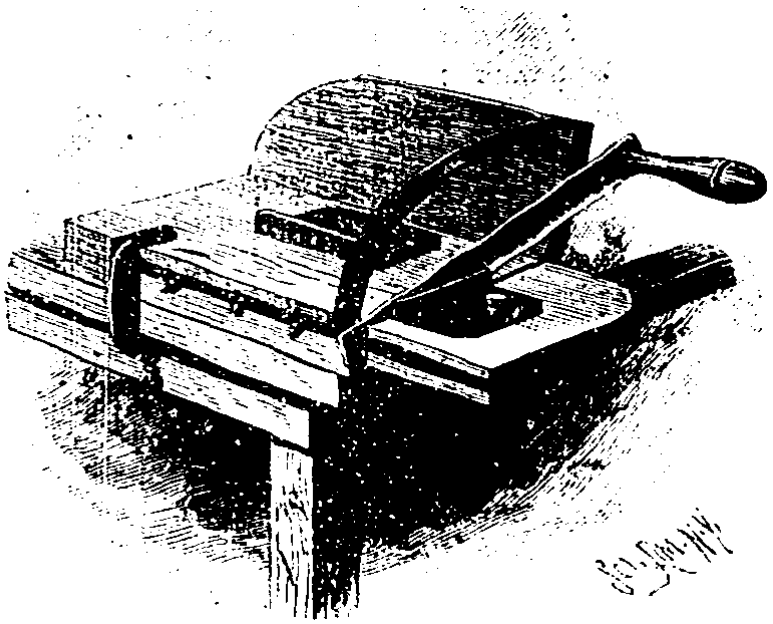
STONE'S BREAD CUTTER OR SLICING MACHINE.
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pg. 356

STONE'S BREAD CUTTER OR SLICING MACHINE.

The accompanying illustration represents a device of simple construction designed to be an effective bread cutter, with a rotary stroke, and also a cutter and slicer for meats, vegetables, etc. It is the invention of Mr. D. G. Stone, of Negaunee, Mich. The body of the



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device consists of a horizontal table, with a back connected from its top to one end of the base by a curved guide bar, against which the cutting blade is operated, and arranged in connection with this base, in the same plane, is an auxiliary table, adjustably attached to the main table by a rod or bar and thumb screws. The auxiliary table is held a sufficient distance away from the main table to permit the free movement of the knife between the two sections, the knife being journaled on the rod or bar connecting the two parts, to be capable of rotary motion. On the extended portion of the table supported by the connecting rod is a gauge for regulating the thickness of the slices to be cut, and there is also a gauge on the main table for use when small articles are to be sliced, to bring the work near the axis of the blade. The whole device is attached to the kitchen table or other support by means of a clamp. This device lends itself readily to a rocking stroke or motion of the knife, rendering unnecessary the complete revolution of the blade unless such motion is deemed most desirable in the work being done. For further information relative to this invention address the inventor as above.

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