WHAT IS CLAIMED IS:

1. A slicer comprising: a frame having a pair of supporting arms; a fixed supporting plate disposed between the supporting arms; and a slicing blade with two ends thereof being supported by the paired supporting arms, so that by reciprocally moving a material to be sliced in a slicing direction toward the slicing blade, the material to be sliced is sliced,

wherein an anti-slipping member, which is disposed under the frame at a tip end thereof in the slicing direction, is further prepared, and

wherein the anti-slipping member comprises: a base portion that is detachably disposed on a rear surface of the fixed supporting plate and made of polypropylene; and an elastomer portion formed by fixing an elastomer resin on the entire surface of the base portion.

2. The slicer according to claim 1, wherein the elastomer portion is formed by spraying the elastomer resin onto the surface of the base portion.

3. The slicer according to any one of claims 1 or 2, wherein the elastomer portion is formed into a curved convex shape with the surface thereof facing the outside.