What is claimed is:

1. A slicer which slides a slicing subject in a slicing direction and slices the slicing subject with a slicing blade, the slicer comprising:

a frame made of resin, the frame supporting both ends of the slicing blade;

a movable support plate made of resin and attached to the frame so as to be able to ascend and descend, the movable support plate supporting the slicing subject; and

a reinforcing member made of metal and buried in the movable support plate, the reinforcing member which absorbs bending stress acting on the slicer when the slicing subject is sliced.

2. The slicer according to claim 1, wherein

the reinforcing member is provided in the movable support plate along the slicing direction.

3. The slicer according to claim 1, wherein

the movable support plate is formed in a trapezoidal shape in a planar view, and

the reinforcing member is placed along a long side of the movable support plate.

4. The slicer according to claim 1, wherein

the movable support plate includes a tip support part formed in a bow shape in a planar view, and

the reinforcing member is placed along an edge of the tip support part.

5. A slicer which slides a slicing subject in a slicing direction and slices the slicing subject with a slicing blade, the slicer comprising:

a frame made of resin, the frame supporting both ends of the slicing blade;

a movable support plate made of resin and attached to the frame so as to be able to ascend and descend, the movable support plate supporting the slicing subject; and

a reinforcing member made of metal and buried in the frame, the reinforcing member which absorbs bending stress acting on the slicer when the slicing subject is sliced.

6. The slicer according to claim 5, wherein

the reinforcing member is provided in the frame along the slicing direction.