

Notice: Check before using Uni-Puck!

Please be sure to check the following two points before cryopreserving the samples.

A: Check base plate clips

The two base plate clips are attached to the side of the base plate to put the lid on by the enclosure (Fig.1-A), and are fixed with screws. If they are loose (Fig.2), please retighten them to prevent the lid falling off unexpectedly. Also, do not use it if each clip is deformed (Fig.3).

B: Check base plate pin

To guide the lid, the Uni-puck enclosure, there is the base plate pin in the center of the base plate (Fig.1-B). It is fixed with a countersunk screw from the bottom (Fig.4). If it is loose, the pin is not held vertically and the lid may come into contact with the samples. And it can touch the head of the sample changer and damage each other. Check that the screw is not loose. If that is loose, please retighten them.

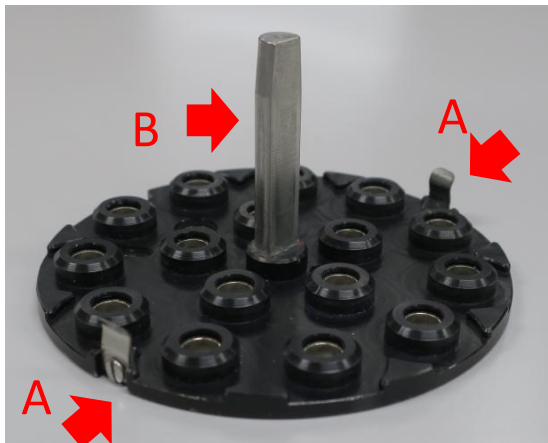


Fig.1



Fig.2 **Loose screw**

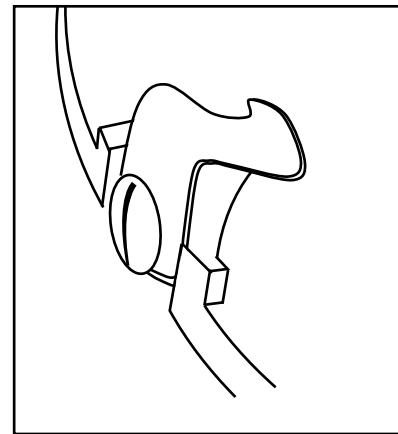


Fig.3 **Deformation of clip**



Fig.4