above, and aims to provide a cylinder lock that can prevent the driver pin from toppling over inside the pinhole, even when the driver pin is shortened.

Means for Solving the Problems

[0006]

The present disclosure relates to a cylinder lock including an outer cylinder and an inner cylinder that rotatably engages with the outer cylinder, in which holes are formed in the outer and inner cylinders, the holes communicate with the keyhole, the driver pin can be inserted into the holes, and the diameter of the driver pin on the outer cylinder side is larger than the diameter of the driver pin on the inner cylinder side.

SUMMARY

[0006A]

In one aspect, the present disclosure refers to a cylinder lock, comprising, an outer cylinder, and an inner cylinder rotatably engaging with the outer cylinder, wherein a hole is formed in the outer cylinder and the inner cylinder, in which the hole communicates with a keyhole, and a driver pin can be inserted through the hole, and a diameter of the driver pin on a side of the outer cylinder is larger than a diameter of the driver pin on a side of the inner cylinder.

BRIEF DESCRIPTION OF THE DRAWINGS

[0007]

Fig. 1 is a perspective view illustrating a configuration of a

cylinder lock according to the present embodiment;

Fig. 2 is an exploded perspective view illustrating the configuration of the cylinder lock according to the present embodiment;

Fig. 3 is a cross-sectional perspective view illustrating the configuration of the cylinder lock according to the present embodiment;

Fig. 4 is a side view of an inner cylinder according to the present embodiment;