

A LOCKING STRUCTURE FOR RELIGIOUS CABINET

BACKGROUND OF THE INVENTION

The present invention relates to a locking structure for religious cabinet, including a locking device having a circular rotary lock seat formed with a polygonal socket. The circular lock seat is mounted on the front panel of the cabinet and the front panel is disposed with a religious picture. The circular rotary lock seat is right hidden in and combined with the religious picture of the panel of the cabinet without conflict and inharmony so that the beauty and magnificence of the religious cabinet will not be ruined.

A religious cabinet such as an urn cabinet is always decorated with live religious picture (such as dragon, lotus, etc.) for highlighting the beauty and magnificence of the cabinet. However, the religious cabinet is inevitably equipped with a locking device for ensuring safety of the content placed in the cabinet. Such locking device is often mounted on one side of the front panel of the cabinet and exposed outside for facilitating the locking and unlocking operation. Such arrangement of the locking device will lead to inharmony against the appearance of the front side of the cabinet and may ruin the magnificence thereof.

SUMMARY OF THE INVENTION

It is therefore a primary object of the present invention to provide a locking structure for religious cabinet, including a front panel of the religious cabinet interconnected with other side boards of the cabinet and a

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locking device. The locking device includes a circular rotary lock seat and an engaging member. The circular lock seat is mounted on the front panel and the front panel is disposed with a religious picture in which a circular frame is disposed. The circular lock seat is right hidden in and combined with the religious picture without conflict and inharmony so that the locking device will not ruin the beauty and magnificence of the religious picture of the panel of the cabinet.

The present invention can be best understood through the following description and accompanying drawings wherein:

BRIEF DESCRIPTION OF THE DRAWINGS

- Fig. 1 is a perspective view of the locking structure of the present invention, in which the locking device is not locked with the cabinet;
- Fig. 2 is a perspective view of the locking structure of the present invention, in which the locking device is locked with the cabinet; and
- Fig. 3 shows an application of the locking structure of the present invention.

DETAILED DESCRIPTION OF THE PREFERRED EMBODIMENT

Please refer to Figs. 1 and 2. The religious cabinet of the present invention is composed of several side boards which are interconnected with each other. With an urn cabinet 1 exemplified, the urn cabinet 1 includes a locking device 2. The locking device 2 is composed of a circular lock core 21 and a key 22. The lock core 21 is mounted in a lock seat 13

disposed on a front panel 12 of the cabinet 1. A rear end of the lock core 21 has an engaging member 23 extending therefrom and freely rotatable within a space defined by the lock seat 13. The other end of the lock core 21 is exposed outside the panel 12 and formed with a polygonal socket 24. In cooperation with the socket 24, the end face of the lock core 21 is disposed with circular religious decorative picture 25 (such as spiritual wheel or lotus picture). The outer edge of the lock seat 13 presented on the panel 12 is cooperatively formed with a circular frame 131 as a circular section of the religious picture 14 on the panel 12. Therefore, the picture 25 on the end face 21 and the profile of the circular frame 131 are totally combined with the religious picture 14 on the panel 12 without conflicting with the picture 14. The top board of the urn cabinet 1 is formed with a notch 11 corresponding to the rotary engaging position of the engaging member 23 of the locking device 2 for the engaging member 23 to engage with the cabinet 1. According to the above arrangement, the picture 25 of the end face of the circular lock core 21 of the locking device 2 and the circular frame 131 are totally cooperatively combined with the religious picture 14 of the panel 12 of the urn cabinet 1 to form an integral aspect without conflict and inharmony. Therefore, the urn cabinet 1 or other religious cabinet is provided with a complete religious appearance and the locking device 2 will not ruin the beauty and magnificence of the cabinet.

The above embodiments is only used to illustrate the present invention, not intended to limit the scope thereof. Many modifications of the above embodiment can be made without departing from the spirit of the present invention.

WHAT IS CLAIMED IS:

1. A locking structure for religious cabinet, comprising a front panel of the religious cabinet and a locking device, wherein the locking device includes a circular rotary lock seat and an engaging member, the lock seat being formed with a polygonal socket, the lock seat being mounted on the front panel of the cabinet, the front panel being disposed with a religious picture in which a circular frame is disposed, the circular rotary lock seat being hidden in and combined with the religious picture without conflict and inharmony so that the locking device will not ruin the beauty and magnificence of the religious picture of the panel of the cabinet.
2. A locking structure as claimed in claim 1, wherein a lock core is mounted in the lock seat and a rear end of the lock core has an engaging member extending therefrom and freely rotatable within a space defined by the lock seat.
3. A locking structure as claimed in claim 2, wherein an outer end face of the lock core is disposed with a religious decorative picture which is 360 degrees distributed.
4. A locking structure as claimed in claim 1, wherein an outer edge of the lock seat presented on the panel is formed with a circular frame in cooperation with the socket coinciding with the circular section of the religious picture on the panel, whereby the picture on the end face of the lock core and the profile of the circular frame are totally combined with the religious picture on the panel without conflict.



5. A locking structure as claimed in claim 3, wherein an outer edge of the lock seat presented on the panel is formed with a circular frame in cooperation with the socket coinciding with the circular section of the religious picture on the panel, whereby the picture on the end face of the lock core and the profile of the circular frame are totally combined with the religious picture on the panel without conflict.
6. A locking structure as claimed in claim 1, wherein the cabinet is formed with a notch corresponding to the rotary engaging position of the engaging member of the locking device for the engaging member to engage with the cabinet.

