

ORNAMENTAL STRUCTURE FOR CREMAINS CONTAINER

The present invention relates to a cremains container and, more particularly, to an ornamental structure for a cremains container.

In the modern times, the dead body was usually incinerated in a cremation process, and the cremains of the dead body after cremation was stored in a cremains container. However, a conventional cremains container is only used to store the cremains of the dead body after cremation and cannot provide a decorative effect, thereby limiting the aesthetic quality of the cremains container, and thereby easily providing an awful sensation to the watcher.

The primary objective of the present invention is to provide an ornamental structure for beautifying the storage space of a cremains container, so as to change the monotonous arrangement of the cremains container, and to provide stabilized vision and psychological sensation to the user.

In accordance with the present invention, there is provided an ornamental structure for a cremains container, comprising a modeling unit and at least one landscaping unit connected with the modeling unit. The modeling unit includes a front plate, two side plates and a top cap. The modeling unit has an interior defining a receiving space to receive a cremains container. The at least one landscaping unit includes a main body and a plurality of decorative members mounted on the main body.

Preferably, the modeling unit is provided with a plurality of positioning holes, and the at least one landscaping unit is provided with a plurality of positioning bosses positioned in the positioning holes of the modeling unit.

5 Preferably, the modeling unit is provided with a first connecting portion, and the at least one landscaping unit is provided with a second connecting portion connected with the first connecting portion of the modeling unit. The first connecting portion of the modeling unit and the second connecting portion of the at least one landscaping unit include permanent
10 magnets, locking fasteners or latches.

Preferably, the modeling unit further includes a rear plate located between the two side plates.

Preferably, the front plate is located between and removably connected with the two side plates.

15 According to the primary advantage of the present invention, the modeling unit efficiently covers the cremains container to reduce the serious atmosphere of the cremains container, thereby building a beautiful and fresh viewing sensation to the spectator.

 According to another advantage of the present invention, the at least
20 one landscaping unit provide a decorative effect to the cremains container to enhance the aesthetic quality of the cremains container.

According to a further advantage of the present invention, the modeling unit and the at least one landscaping unit have diverse types and designs to satisfy various requirements of different consumers.

Further benefits and advantages of the present invention will become
5 apparent after a careful reading of the detailed description with appropriate reference to the accompanying drawings.

In the drawings:

FIG. 1 is a perspective view of an ornamental structure for a cremains
container in accordance with the preferred embodiment of the present
10 invention.

FIG. 2 is an exploded perspective view of the ornamental structure
for a cremains container in accordance with the preferred embodiment of the
present invention.

FIG. 3 is a side cross-sectional view of the ornamental structure for a
15 cremains container in accordance with the preferred embodiment of the present
invention.

FIG. 4 is an exploded perspective view of an ornamental structure for
a cremains container in accordance with another preferred embodiment of the
present invention.

20 FIG. 5 is an exploded perspective view of an ornamental structure for
a cremains container in accordance with a further preferred embodiment of the
present invention.

Referring to the drawings and initially to FIGS. 1-3, an ornamental structure for a cremains container in accordance with the preferred embodiment of the present invention comprises a modeling unit 10 and at least one landscaping unit 20 connected with the modeling unit 10.

5 The modeling unit 10 includes a front plate 11, two side plates 12 and a top cap 13. The modeling unit 10 has an interior defining a receiving space 14 to receive a cremains container 30. The receiving space 14 of the modeling unit 10 is defined between the front plate 11, the two side plates 12 and the top cap 13. The modeling unit 10 is a housing having a determined shape to cover the
10 cremains container 30.

 The at least one landscaping unit 20 has a configuration matching that of the modeling unit 10. The at least one landscaping unit 20 includes a main body 21 and a plurality of decorative members 22 mounted on the main body 21. The at least one landscaping unit 20 is designed to have an artificial
15 landscape to enhance the aesthetic quality of the cremains container 30.

 In the preferred embodiment of the present invention, the modeling unit 10 is provided with a plurality of positioning holes 112, and the at least one landscaping unit 20 is provided with a plurality of positioning bosses 212 positioned in the positioning holes 112 of the modeling unit 10.

20 In the preferred embodiment of the present invention, the modeling unit 10 is provided with a first connecting portion, and the at least one

landscaping unit 20 is provided with a second connecting portion connected with the first connecting portion of the modeling unit 10.

In the preferred embodiment of the present invention, the first connecting portion of the modeling unit 10 and the second connecting portion
5 of the at least one landscaping unit 20 include permanent magnets, locking fasteners or latches.

In the preferred embodiment of the present invention, the modeling unit 10 is provided with a plurality of first permanent magnets 111, and the at least one landscaping unit 20 is provided with a plurality of second permanent
10 magnets 211 magnetically attracted by the first permanent magnets 111 of the modeling unit 10 to connect the modeling unit 10 with the at least one landscaping unit 20.

As shown in FIG. 3, the modeling unit 10 covers the cremains container 30 to prevent the cremains container 30 from being directly exposed
15 to the ambient environment.

Accordingly, the modeling unit 10 efficiently covers the cremains container 30 to reduce the serious atmosphere of the cremains container 30, thereby building a beautiful and fresh viewing sensation to the spectator. In addition, the at least one landscaping unit 20 provide a decorative effect to the
20 cremains container 30 to enhance the aesthetic quality of the cremains container 30. Further, the modeling unit 10 and the at least one landscaping

unit 20 have diverse types and designs to satisfy various requirements of different consumers.

Referring to FIG. 4, the ornamental structure comprises a plurality of landscaping units 20 connected with the modeling unit 10. Preferably, the landscaping units 20 are connected with each other by a plurality of locking mechanisms 23. Thus, the landscaping units 20 are assembled and expanded to form a landscape having a larger area.

Referring to FIG. 5, the modeling unit 10 further includes a rear plate 15 located between the two side plates 12, and the front plate 11 is located between and removably connected with the two side plates 12. Preferably, the front plate 11 is connected with the two side plates 12 by permanent magnet units 40.

Although the invention has been explained in relation to its preferred embodiment(s) as mentioned above, it is to be understood that many other possible modifications and variations can be made without departing from the scope of the present invention. It is, therefore, contemplated that the appended claim or claims will cover such modifications and variations that fall within the scope of the invention.

CLAIMS

1. In combination, a cremains container for storing cremated remains of a deceased and an ornamental structure for a cremains container, comprising:

the ornamental structure including:

5 a modeling unit; and at least one landscaping unit connected with the modeling unit; the modeling unit includes a front plate, two side plates and a top cap; the modeling unit has an interior defining a receiving space; the at least one landscaping unit includes a main body and a plurality of decorative members mounted on the main body; and

10 wherein the cremains container is received in the receiving space of the modeling unit.

2. The ornamental structure of claim 1, wherein the modeling unit is provided with a plurality of positioning holes, and the at least one landscaping unit is provided with a plurality of positioning bosses positioned in the
15 positioning holes of the modeling unit.

3. The combination of claim 1, wherein:

the modeling unit is provided with a first connecting portion;

the at least one landscaping unit is provided with a second connecting portion connected with the first connecting portion of the
20 modeling unit; and

the first connecting portion of the modeling unit and the second connecting portion of the at least one landscaping unit include permanent

magnets, locking fasteners or latches.4. The combination of claim 1, wherein the modeling unit further includes a rear plate located between the two side plates.

5. The combination of claim 1, wherein the front plate is located
5 between and removably connected with the two side plates.

6. The combination of claim 1, wherein the main body of the at least one landscaping unit is juxtaposed to a bottom of the front plate of the modeling unit.

7. The combination of claim 1, wherein the main body of the at least
10 one landscaping unit is located in front of the front plate of the modeling unit.

8. The combination of claim 1, wherein the main body of the at least one landscaping unit is perpendicular to the front plate of the modeling unit.

9. The combination of claim 1, wherein the front plate of the modeling unit and the main body of the at least one landscaping unit construct
15 a substantially L-shaped construction.

10. The combination of claim 1, wherein the front plate and the two side plates of the modeling unit are formed integrally

11. The combination of claim 4, wherein the rear plate and the two side plates of the modeling unit are formed integrally.