A purpose of the present invention is to provide a method for making a covering that is easily and quickly adaptable to the surfaces and/or to the structures to be covered, even to particularly complex ones.

A further purpose of the present invention is to provide a method for making a covering capable of taking irregular shapes depending on the contingent needs.

Another purpose of the present invention is to provide a method for making a covering that is capable of reproducing both concave and convex rounded shapes.

A purpose of the present invention is to provide a method for making a covering that is easy and simple to transport, install and model.

A purpose of the present invention is also to provide a method that is quick and inexpensive.

Lastly, a purpose of the present invention is to provide a method that is simple and easy to implement.

These and other purposes are substantially attained by a method for making a covering as outlined and described in the following claims.

According to an aspect of the present invention, method for making a covering is disclosed. The method includes the steps of :

- providing a first layer made of a flexible material having a first and a second surface facing respectively opposite sides;
- providing a second layer made of a substantially rigid material having a first surface and a second surface facing respectively opposite sides;
- fixing, preferably by gluing, said first surface of

said second layer to said second surface of said first layer;

- obtaining, optionally by removing material, preferably by milling, in said second layer at least one groove, preferably a plurality, so as to define adjacent rigid structural portions, the making of each groove being performed by obtaining a cavity having a substantially V-shaped profile, the vertex of which is arranged close to or at said first layer.

Now, the description of a preferred but non-exclusive embodiment of a method for making a covering, according to the present invention, is outlined by way of example.

Such description shall be outlined hereinafter with reference to the attached drawings, provided solely by way of non-limiting example, wherein:

figure 1 is an external perspective view of a covering, according to the present invention;

figure 2 is a perspective enlargement of a detail of the covering of figure 1;