



ABSTRACT OF THE DISCLOSURE

A paper coffin for cremation, including a base, two lateral boards, two end boards, an inner coffin and a coffin cover which are all made of paper material. The base is identical to the coffin cover in pattern and specification, being a rectangular board member formed with two lengthwise lateral engaging grooves on two sides and two transverse end engaging grooves at two ends. Each lateral board is formed with two engaging strips on two sides for engaging with the lateral engaging grooves of the base. Each end board is formed with two engaging means on two sides for engaging with the end engaging grooves of the base. The lateral and end boards define a coffin compartment for receiving the inner coffin. The inner coffin is an open box body for placing a body therein. Water-absorbing fabric is disposed over inner side of the inner coffin and an acrylic transparent cover is disposed on a top face of the inner coffin to cover the same. The coffin is made of recovered paper at low cost so that the wooden material is greatly saved and the object of environmental protection is achieved. After cremated, the ash produced from the paper coffin is much less and easier to handle than that produced from a wooden coffin.