

## Material Descrip-

For the production of the whole work material, in order to facilitate the management, we use simulated trees to replace large dead wood. The basic shape of the cement false tree is welded with galvanized ceramicsteel, and then the natural shape of the concave and convex is molded with steel wire mesh, and it is fixed on the already formed skeleton. Cement and other materials are used to form mortar with strong plasticity and shape it on the already built skeleton. On the surface, we choose to use highly simulated bark. When the moisture on the plain surface is not dried out, we mix it with pigment and cement and add water, and then dye it layer by layer. After coloring, the oil is made of acrylic material. For the production of the photo frame, in order to report no pollution, moisture-proof and moth-proof, we use PS synthetic materials, but also because this picture frame does not need to bear the large weight of photos and paintings inside.

对于整个作品材料的制作,为了方便打理,我们采用仿真树木来替代大型的枯木。树木外部用镀锌陶钢等搭配焊接出水泥假树的基本形状,再用钢丝网塑造出凹凸的自然外形,并固定在已经成型的骨架上。用水泥等材料配成可塑性强的砂浆,在已砌好的骨架上塑形。外表我们选择采用高仿真树皮制作,在素面水分未干透时,用颜料和水泥加水拌匀后逐层撒染,完成上色后面油用丙烯材料。对于相框的制作,为了环保报无污染,防潮防虫蛀,我们则是采用PS合成材料,也是因为这个相框不需要承受内部的大重量的照片画作。

Wooden photo frame

Team introduction: We are Zhou Jieyi and Zhu Sihan from Shanghai University of Applied Technology, China. This design "Wood phase" is submitted as an entry. This work can not only bring people visual enjoyment, but also allow people to have a deep connection with nature. Through this art form, participants can understand the vein of the forest, feel the magnificence and tranquility of the forest, and re-understand the true meaning of "harmonious forest", so as to improve their own artistic accomplishment. This is our first time to participate in the competition, we hope to explore the purpose of learning more knowledge.

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