

FIXING STRUCTURE FOR FLOWER COMBINATION

Abstract

A fixing structure for a flower combination contains: a container accommodated in a top of a flower vase. The container includes multiple stop tabs configured to contact with the container in the opening of the top of the flower pot, multiple spaced partitions formed in the container and having different shapes and sizes, and multiple accommodation grooves defined beside the multiple spaced partitions and having different depths, thus fixing multiple potted plants in different heights. A respective one accommodation groove has multiple conical columns extending from a bottom thereof, and a respective one conical column includes a conical orifice which has a flat section formed on a distal end of the conical orifice, such that a respective one of multiple positioning stems is received in the conical orifice of the respective one conical column of the respective one accommodation groove of the container securely.

(Fig. 2)