

ABSTRACT
AN APPARATUS, KIT, AND SYSTEM FOR HORTICULTURE

The invention provides an apparatus, kit, and system for horticulture. The apparatus comprises an elongate body that retains a plant therewithin, a flanged portion at a proximal end of the apparatus, and one or more fluid-handling portions. The body is inclined relative to a plane having the flanged portion with a distal end of the apparatus extending in a downwardly inclined altitude with respect to the flanged portion, with the flanged portion supporting the installation of the apparatus into an aperture of a vertical structure having levelled surfaces for fluid received by the apparatus to be handled by one or a combination of the fluid-handling portions. The apparatus may be in the form of one or more assemblable pieces that are assembled into the apparatus. The apparatus is further part of a system with a vertical structure where a plurality of these apparatuses are installed thereon, and fluid dispensing means that dispenses fluid to the apparatuses.

FIG. 1 for publication.