

ABSTRACT

In a wall-surface-greening system A for providing greenery to a structural object T by disposing green plant units (2) along a wall surface T(1) of the structural object T, each green plant unit (2) being provided with a soil plate (5) and a plurality of frame members (6) that hold the soil plate (5), the plurality of conduit members (1) each has a substantial recessed shape in cross-section while an opening section (1a) thereof is directed upward, the conduit members (1) supported on the wall surface T(1) of the structural object T are disposed in a vertical direction with a predetermined interval onto the wall surface T(1) of the structural object T, each frame member (6) is supported by the conduit member (1) detachably, and the green plant unit (2) is installed between a pair of vertically adjoining conduit members (1). Accordingly, greenery can be provided to an arbitrary position of the structural object; thus the wall-surface-greening system can be provided that has superior design freedom and flexible maintenance capability.