

WHAT IS CLAIMED IS:

1. A flowerpot assembly comprising:
 - a support comprising a plurality of equally spaced openings from top to bottom; and
 - 5 a plurality of flowerpots each disposed on the opening and comprising a container and a conduit wherein the container comprises a storing section for anchoring a plant and a water distribution device on a bottom of the storing section, the water distribution device including a coupling, a wall, an inlet, and an overflow exit; wherein a bottom of the conduit is connected to the water
 - 10 distribution device; wherein the inlet communicates the conduit with the storing section; wherein the wall is around the coupling; and wherein the overflow exit is between the water distribution device and the wall and extends out of the container.
2. The flowerpot assembly of claim 1, further comprising a funnel having a
- 15 narrow stem fastened in a top of the conduit and a wide, conical mouth.
3. The flowerpot assembly of claim 1, wherein the water distribution device is on a bottom of the storing section.
4. The flowerpot assembly of claim 1, wherein the coupling comprises a crescent bottom and a plurality of spaced wall sections around a portion of the
- 20 crescent bottom; and wherein the wall is around the coupling.
5. The flowerpot assembly of claim 1, wherein the wall comprises at least one top recess.
6. A flowerpot comprising:
 - a container comprising a storing section for anchoring a plant and a water
 - 25 distribution device on a bottom of the storing section, the water distribution device including a coupling, a wall, an inlet, and an overflow exit; wherein a

bottom of the storing section is connected to the inlet;; wherein the wall is around the coupling; and wherein the overflow exit is between the water distribution device and the wall and extends out of the container; and

5 a conduit having a bottom fastened in the water distribution device and communicates with the inlet.

7. The flowerpot of claim 6, further comprising a funnel having a narrow stem fastened in a top of the conduit and a wide, conical mouth.

8. The flowerpot of claim 6, wherein the water distribution device is on a bottom of the storing section.

10 9. The flowerpot of claim 6, wherein the coupling comprises a crescent bottom and a plurality of spaced wall sections around a portion of the crescent bottom; and wherein the wall is around the coupling

10. The flowerpot of claim 6, wherein the wall comprises at least one top recess.

WHAT IS CLAIMED IS:

1. A flowerpot assembly comprising:
a support comprising a plurality of equally spaced openings from top to bottom;
and
5 a plurality of flowerpots each disposed on the opening and comprising a container
and a conduit wherein the container comprises a storing section for anchoring a plant
and a water distribution device on a bottom of the storing section, the water
distribution device including a coupling, a wall, an inlet, and an overflow exit;
wherein a bottom of the conduit is connected to the coupling;
10 wherein the coupling communicates with the inlet;
wherein the inlet communicates with the storing section;
wherein the wall is around the coupling; and
wherein the overflow exit is between the coupling and the wall and extends out of
the container.
- 15 2. The flowerpot assembly of claim 1, wherein the coupling comprises a
crescent bottom and a plurality of spaced wall sections around a portion of the
crescent bottom.
3. The flowerpot assembly of claim 1, wherein the wall comprises at least one
top recess.
- 20 4. A flowerpot comprising:
a container comprising a storing section for anchoring a plant and a water
distribution device on a bottom of the storing section, the water distribution device
including a coupling, a wall, an inlet, and an overflow exit;
wherein a bottom of the storing section is connected to the inlet;
25 wherein the wall is around the coupling; and
wherein the overflow exit is between the coupling and the wall and extends out of
the container; and

a conduit having a bottom connected to the coupling which communicates with the inlet.

5. The flowerpot of claim 4, wherein the coupling comprises a crescent bottom and a plurality of spaced wall sections around a portion of the crescent bottom.

5 6. The flowerpot of claim 4, wherein the wall comprises at least one top recess.