23. A panel-shaped structure (1) of a growth device according to any one of claims 1-21, wherein the structure (1) is provided with a first cavity for receiving said substrate, and at least a second cavity for the water reservoir (4), and with connecting means (6) to bring the water reservoir into communication with a substrate that is included during use in the cavity for receiving the substrate, wherein the water reservoir (4) extends substantially above a bottom side of a substrate (2) included in the structure (1) during use, in a vertical position of use of the growth device.

24. A cassette for a growth device according to any one of claims 1-21, wherein the cassette (22, 22') comprises a plant receiving part (26), provided with openings (2a) for receiving crop and preferably of a substantially rigid material, and a rear part (28), wherein between the plant receiving part and the rear part at least one capillary cloth (24) is provided.

~~25. A cassette according to claim 24,~~

preferably wherein between the plant receiving part and the capillary cloth a plant growth layer (32) and/or a strengthening layer (30) is provided.

25.~~26.~~ A cassette according to ~~any one of~~ claims 24~~-25~~,

wherein the rear part (28) is provided with an elongated opening (25) near a first circumferential side (28a) of the rear part, wherein the opening runs substantially parallel to the circumferential side of the rear part, wherein the capillary cloth is, at least partly, passed through the opening; and/or.

~~27. A cassette according to any one of claims 24-25,~~

wherein on a first circumferential side (22a') of the cassette (22) between the rear part (28) and the plant receiving part (26) an elongated opening (25) is provided, wherein the capillary cloth (24) is at least partly passed through the opening.