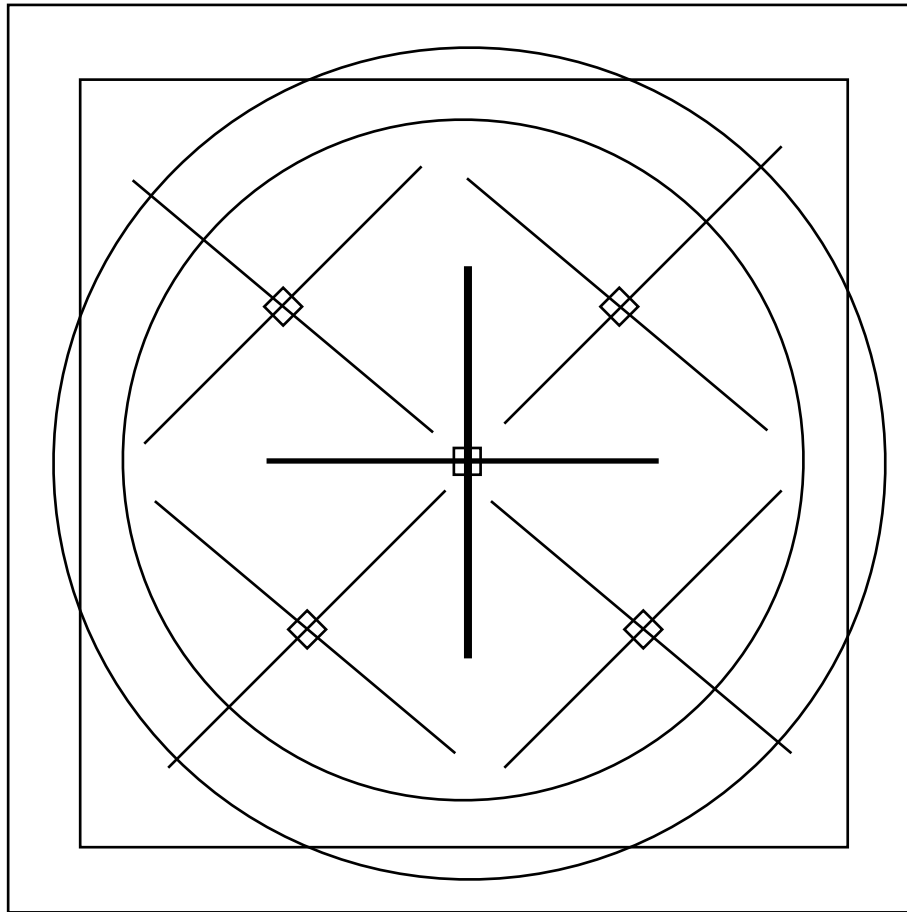




Outer square = 60cm (23.62" – 2ft.) – (walls of) tent

Outer circle = $\varnothing$ 55cm (21.65") – tapered plastic pot – 30cm (11.81") high drip collector

Inner square = 53cm (20.86") – manifold frame – 18.5cm (7.28") high cage

Inner circle = $\varnothing$ 45cm (17.71") – fabric pot, straight sides, not tapered

Diamonds inside = surrounding plants

Central square = central plant

Lines transecting diamonds and square = direction of manifolded growth (variable by 90°)

Tapered plastic pot (drip collector) holds fabric pot firmly at base, where stones line the bottom of the fabric pot for drainage, while allowing air to circulate from the middle to the top.