1   A mountain of small stones, soil and in some cases, compost generated by the different plants, create a pot for the plants to grow freely, plus, the stones help the tree to hold on and generate a solid mountain. Little by little the stones are getting bigger to ensure that the water remains and generates a humid environment so that the plant grows better.

2   A small path is generated by the stone mountains. This path creates a sensation of walking through a jungle, with plants that reach your hips.

3   Another use of the mountain of stones is that it helps to maintain the columns that support the roof. The columns, in addition to helping to support the roof, help the plants to climb on it, giving the effect of a tree trunk. The idea of these columns is that they disappear while the trees grow, thus generating the illusion that the roof is flying.

4   The ceiling is supported by crosses that intercept the columns, while wooden beams pass through the center of the ceiling that connect with these crosses, generating a fairly rigid structure.

5   Thanks to the intercepts generated by the roof, openings are generated, a kind of waffle roof. These openings allow the planted trees to grow and peek through the holes, giving the illusion that the roof floats, and if one sees it from above, a floating forest is generated.