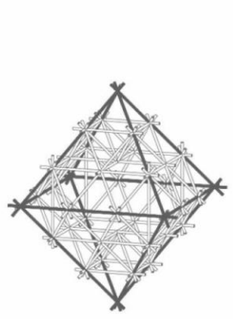
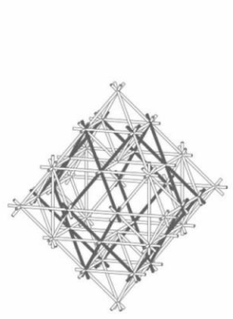
HANGING GARDEN

The Hanging Garden project is highly inspired by local traditions, symbolism, synthesis and relation between the nature and modern human creations. One of the main goals was to create a structural, almost modular element that would be easy to assemble and easy to use. Fusion of nature friendly materials, heritage and progressive thinking created a paradox of a very constructive, yet highly organic object that highly respects its own environment and works together with it.

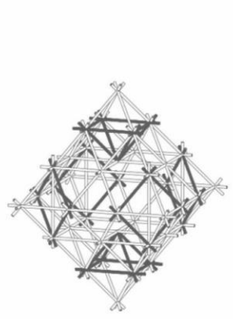
Elements: Bamboo beams- 554,65€, Rope for knots-37,16€, Cabin: Hard board-45,60€, Wind isolation-7,84€, Plywood panel-68,16€, Rails-259,44€, Folding plywood-125,40€, Rope ladder-100€, Metal wire-124€, Metal carabins-31,20€, Soft pad for knot on the tree-10€, Transportation of materials-300€, Rental cost for tools-300€. Estimated total cost of the project -1963,45€.



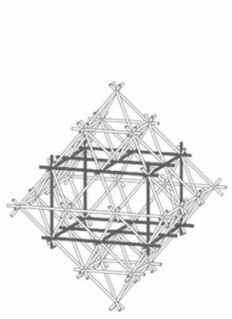
Bamboo beams
(d= 8-12mm) 3.4m x 12



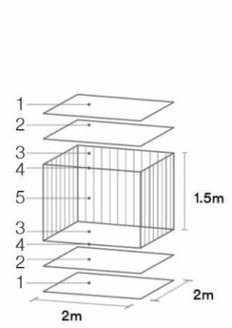
Bamboo beams
(d= 8-12mm) 2.4m x 16



Bamboo beams
(d= 8-12mm) 1.4m x 32

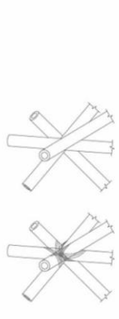


Bamboo beams
(d= 8-12mm) 2.4m x

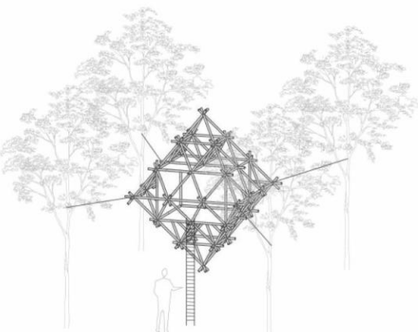


1. Hardboard 4m2 x 2 = 8m2
2. Wind isolation 4m2 = 8m2
3. Plywood 4m2 x 2 = 8m2
4. Aluminum rails 4m x 2 = 8m
5. Folded plywood 3m2 x 4 = 12m2

Rope ladder
0.6m x 4m



Knots
2m x 40 = 80m



Completed object