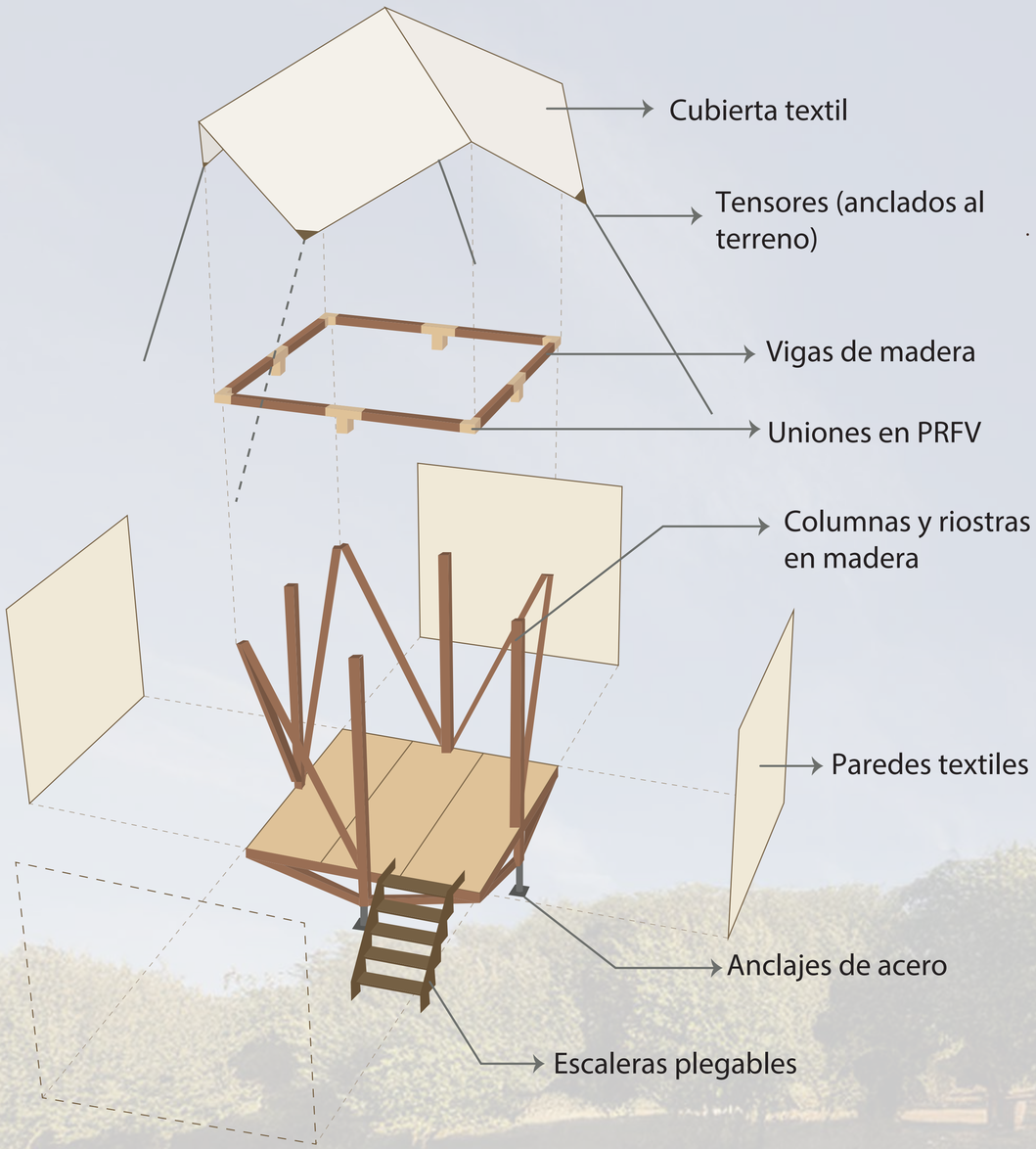
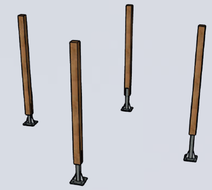
AXONOMETRIA EXPLOTADA

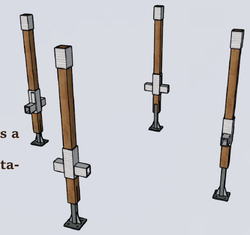


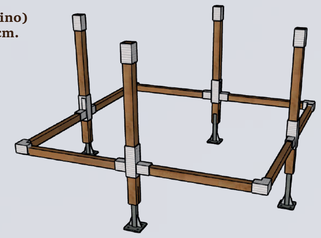
PROCESO DE ENSAMBLAJE



1. Anclajes de acero (graduables, beneficiosos a la hora de implantar
el proyecto en un terreno que no es completamente plano)

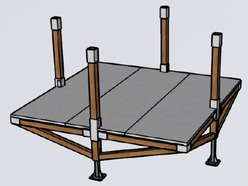
2. Columnas de madera acerrada (Pino) de 10cmx10cm con una altura de 350cm.

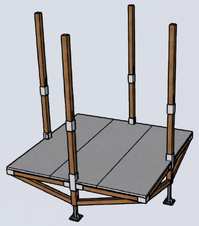




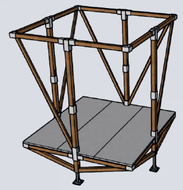
3. Vigas de madera acerrada (Pino,) de 9cmx7cm con alturas entre los 145cm y los 175cm.

4. Riostras de madera acerrada (Pino) de 7cmx4cm con largos entre los 150cm y 312c

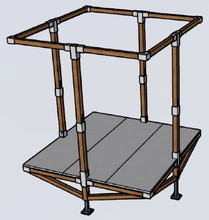




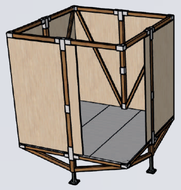
5. Vigas de madera acerrada de 9cmx7cm con alturas entre los 185cm y los 360cm.



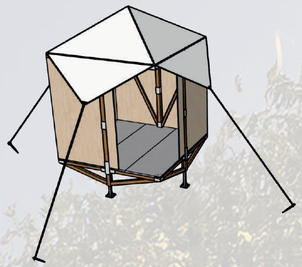
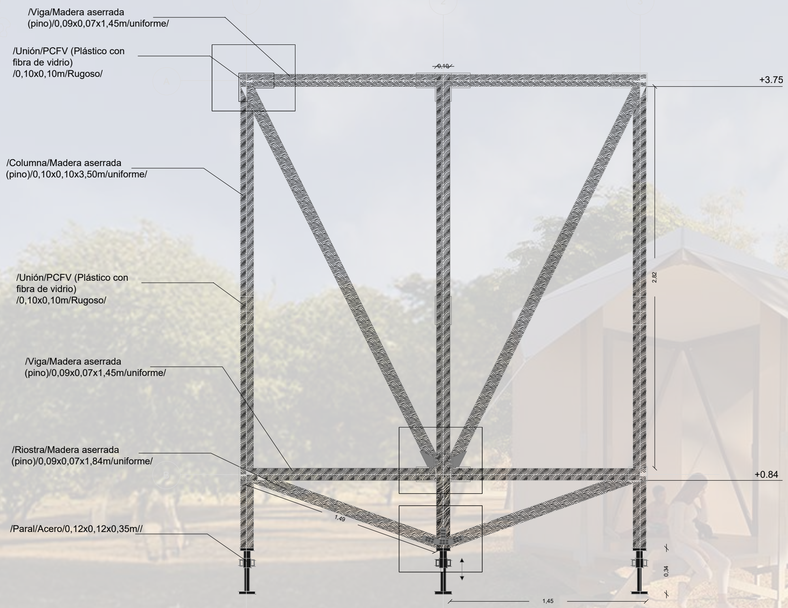
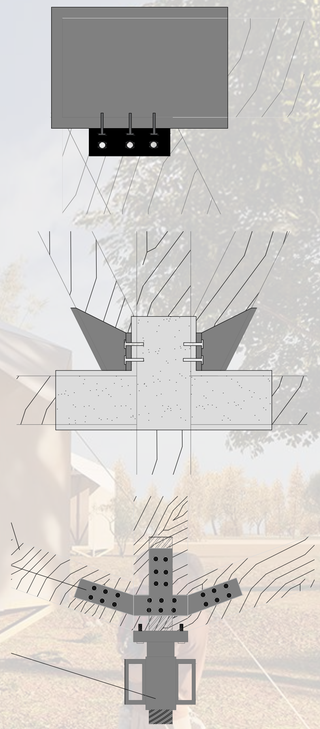
8. Tenso estructura en material textil (mayor facilidad de transporte)



6. Piso (3 laminas de PRFV unidas por dos bisagras de piano) 300cmx300cm.



7. Paredes (laminas de textil) que recubren la estructura.



9. Tensores anclados al piso