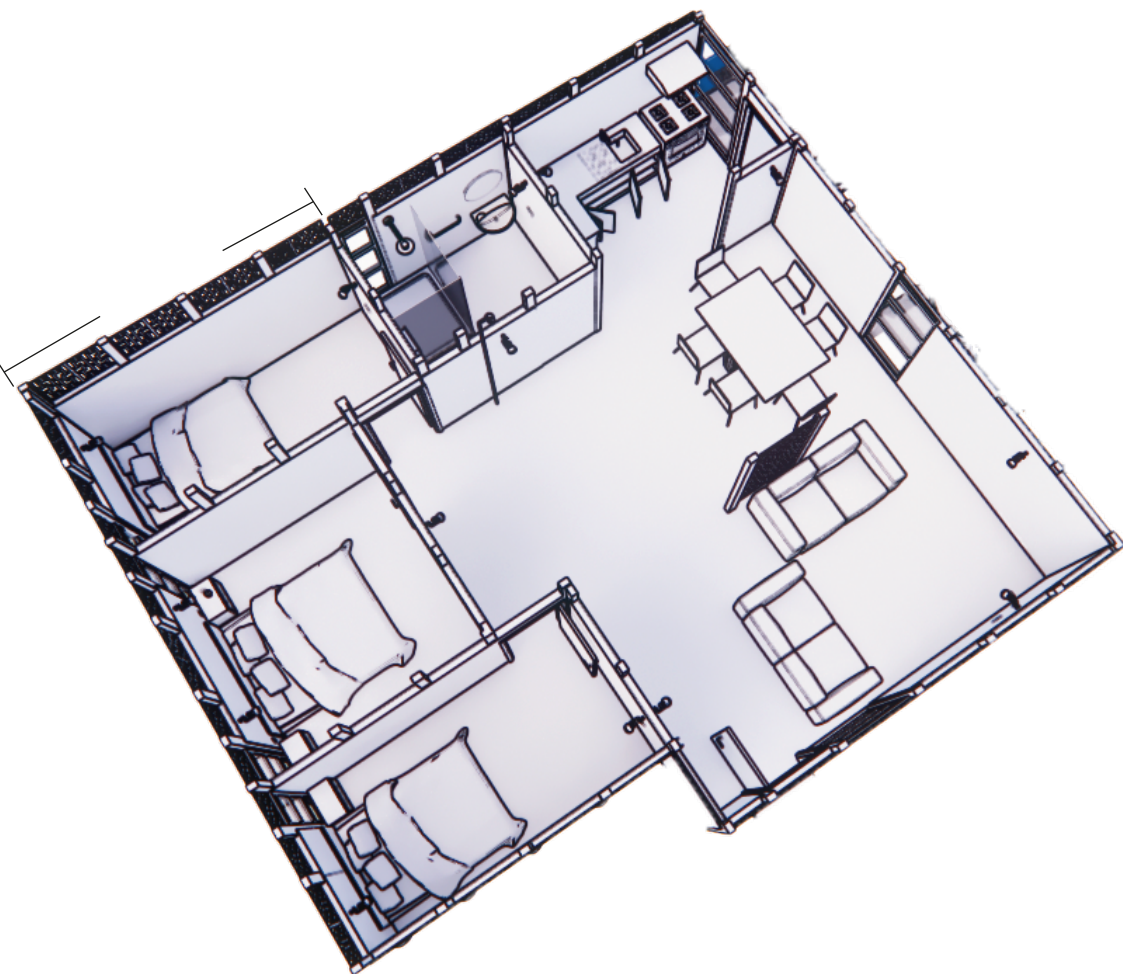
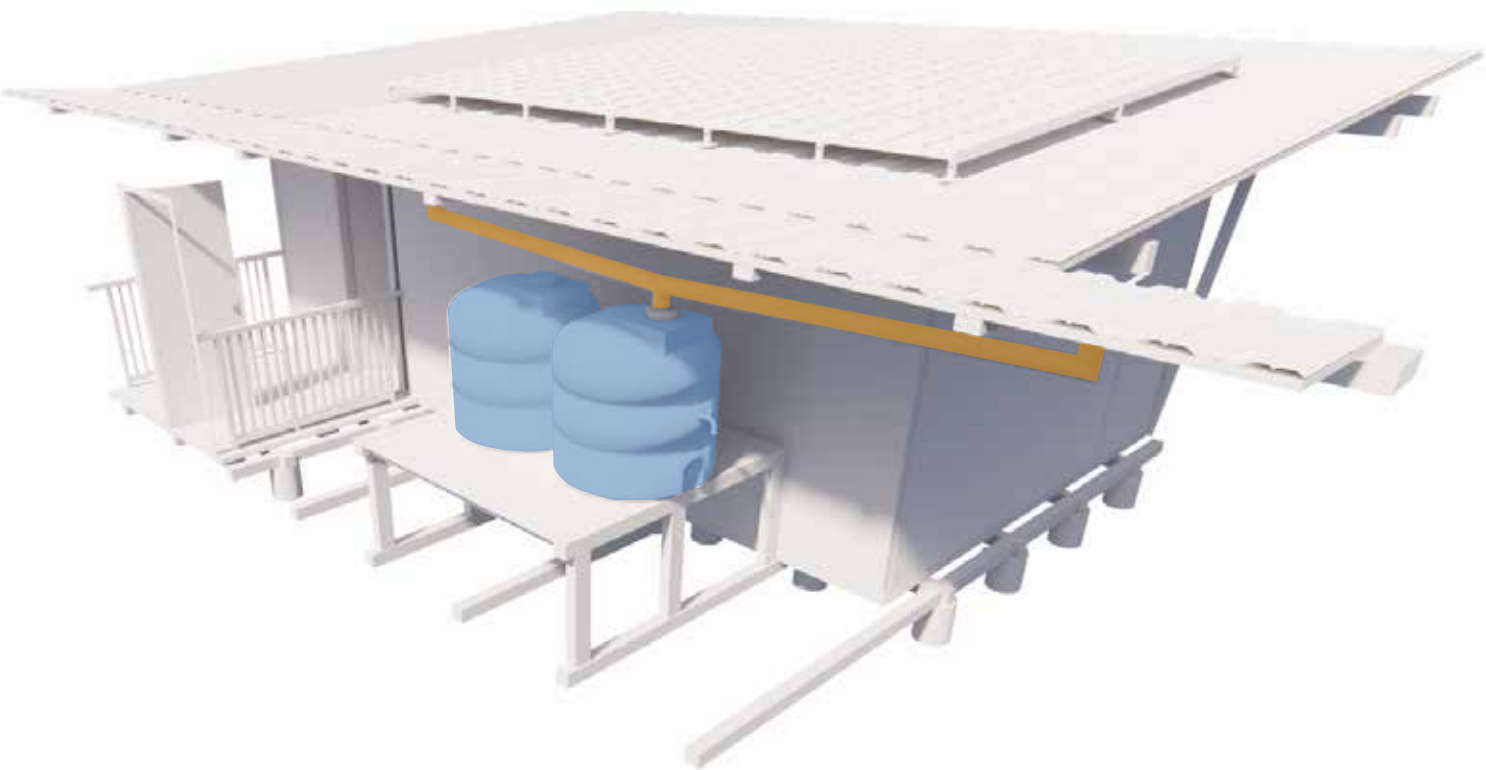


Prototipo de vivienda modular sostenible para la población rural vulnerable de Viota



SISTEMA MODULACION ESPACIOS POR PANELES



SISTEMA RECOLECTOR DE AGUAS LLUVIA



CONFORT TERMICO/ENERGIA SOLAR

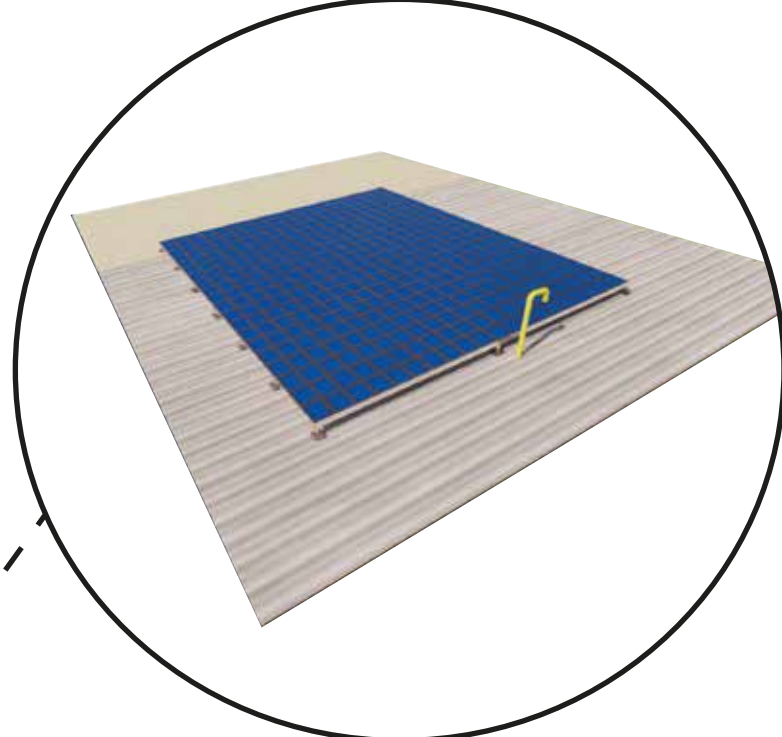
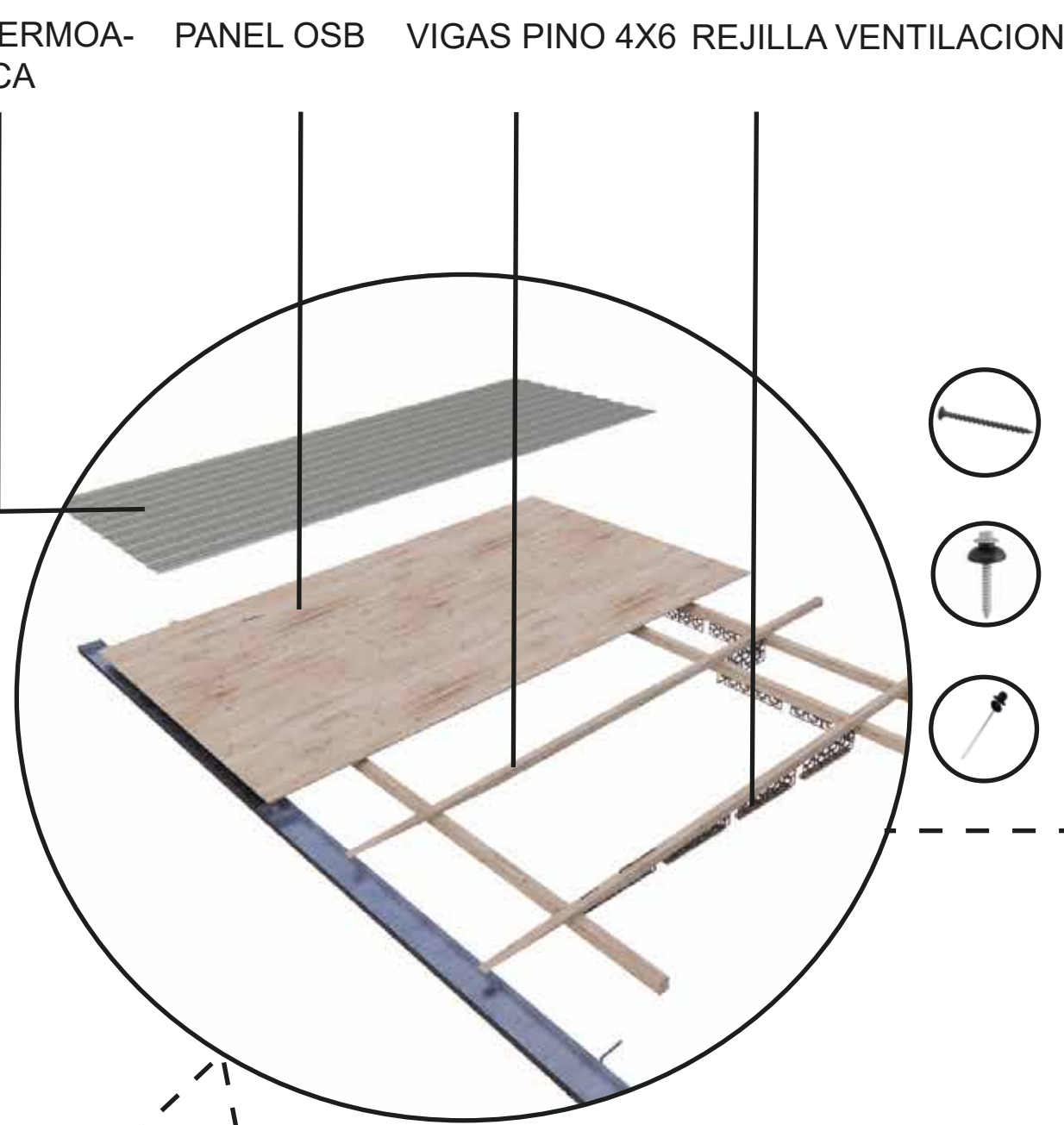
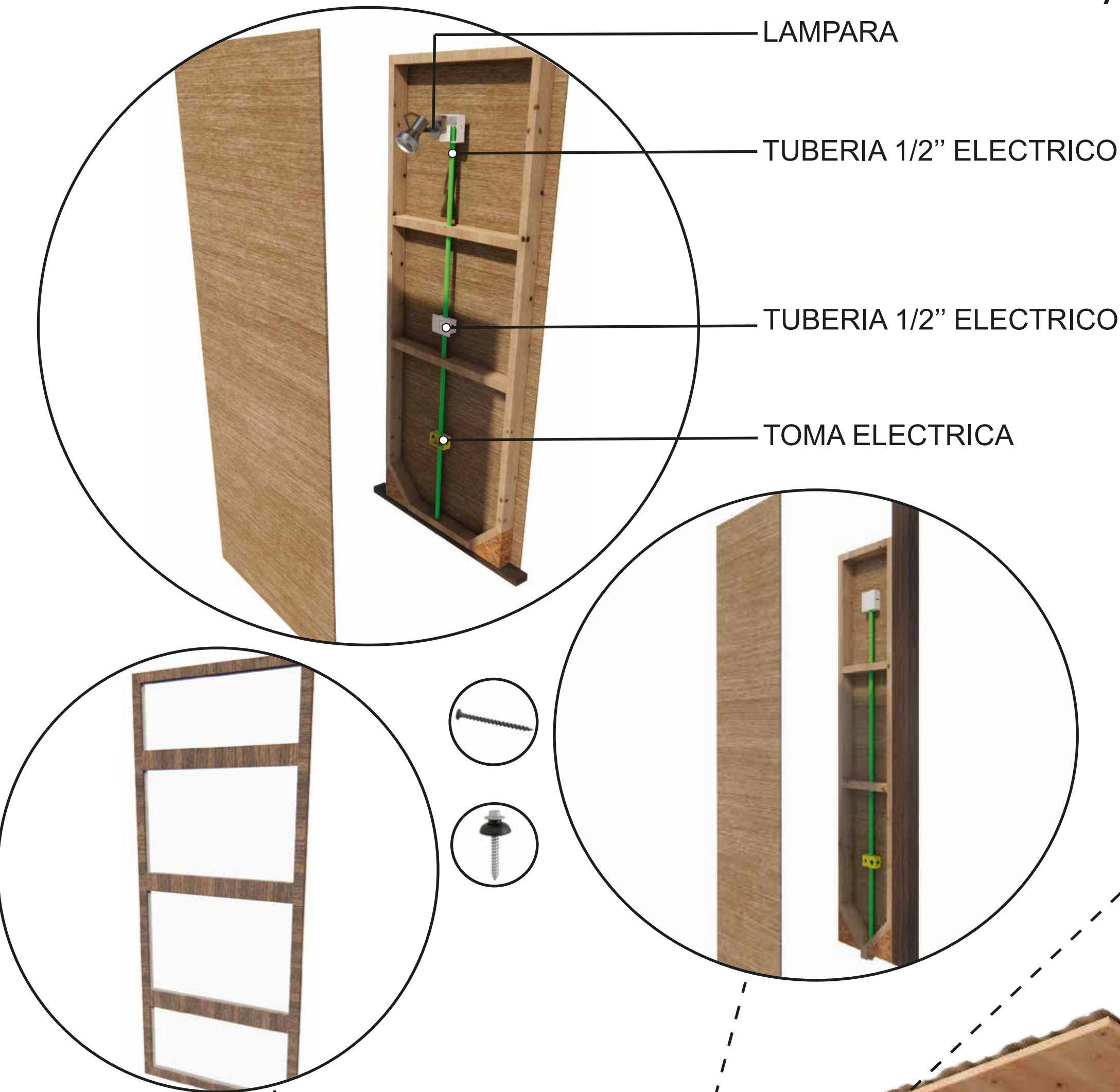
MODULAR WOODEN HOUSE.



PANELES MODULARES ESTRUCTURALES

CUBIERTA TEJA TERMOACUSTICA Y LAMINA APOYO OSB

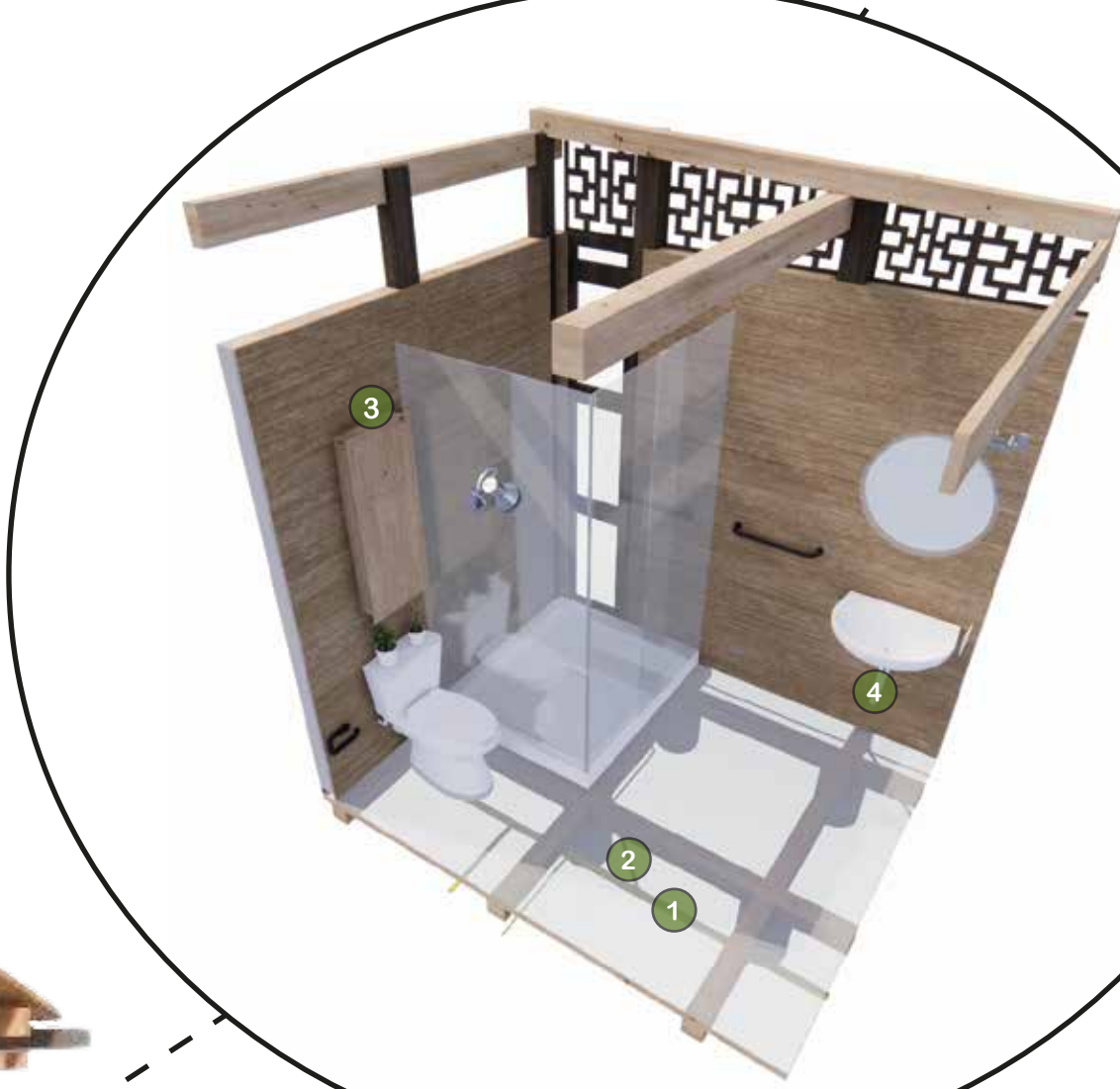
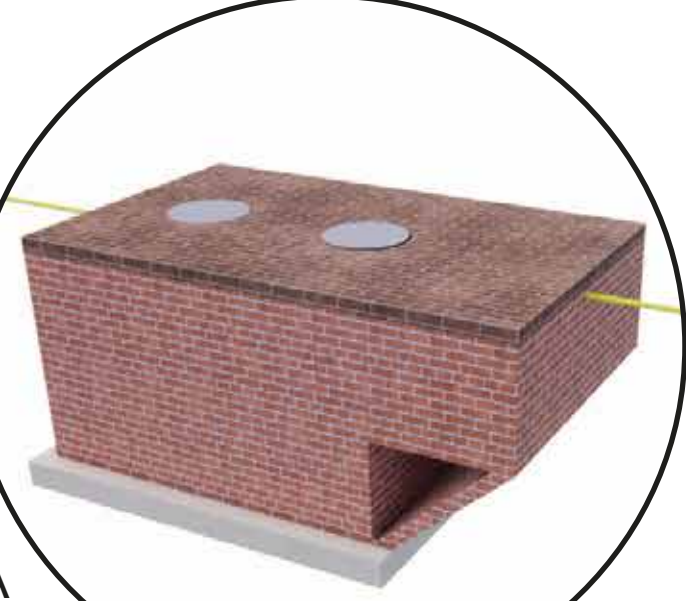
PANELES SOLARES



POZO SEPTICO MAMPOSTERIA

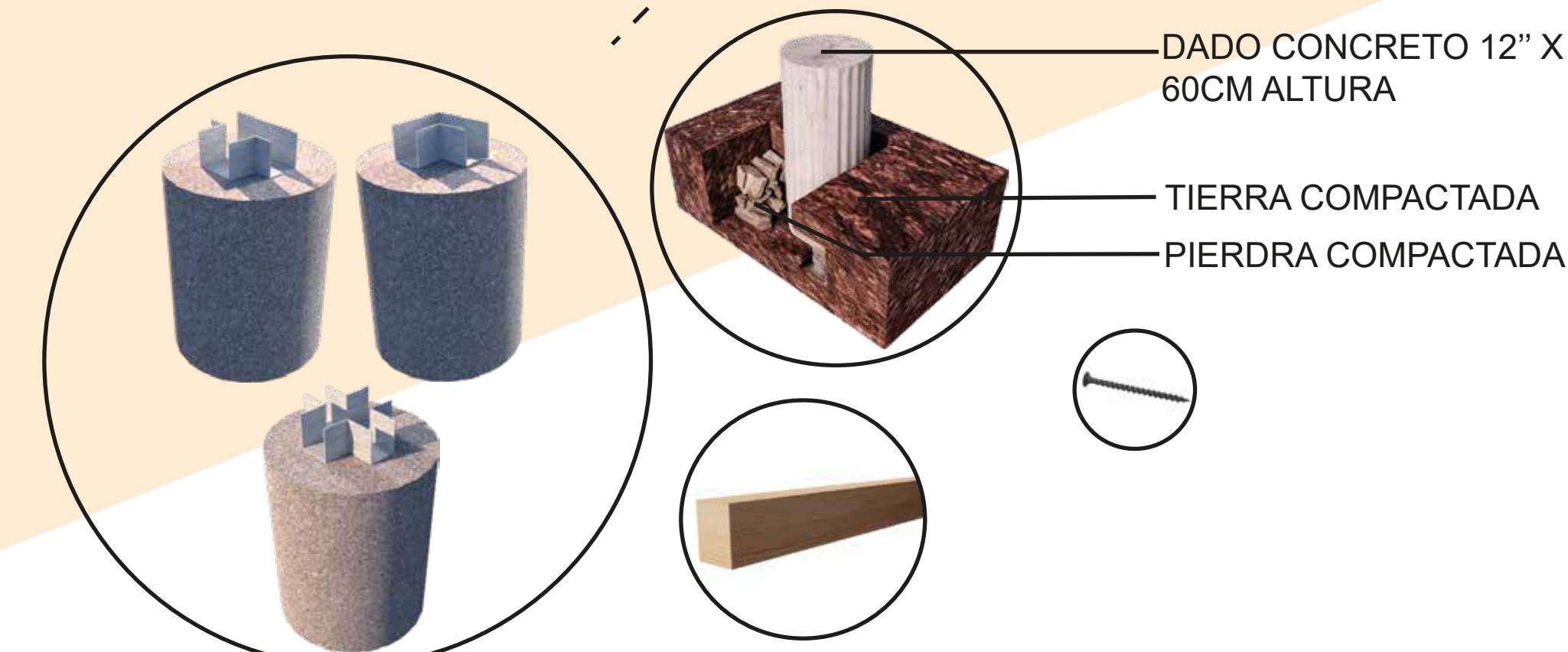


CUBIERTA A UNA AGUA CON INCLINACION DE 5% PARA FACILITAR LA RECEPCION DE AGUAS LLUVIA PARA TUBERIAS SANITARIAS SU UTILIZACION EN LA VIVIENDA

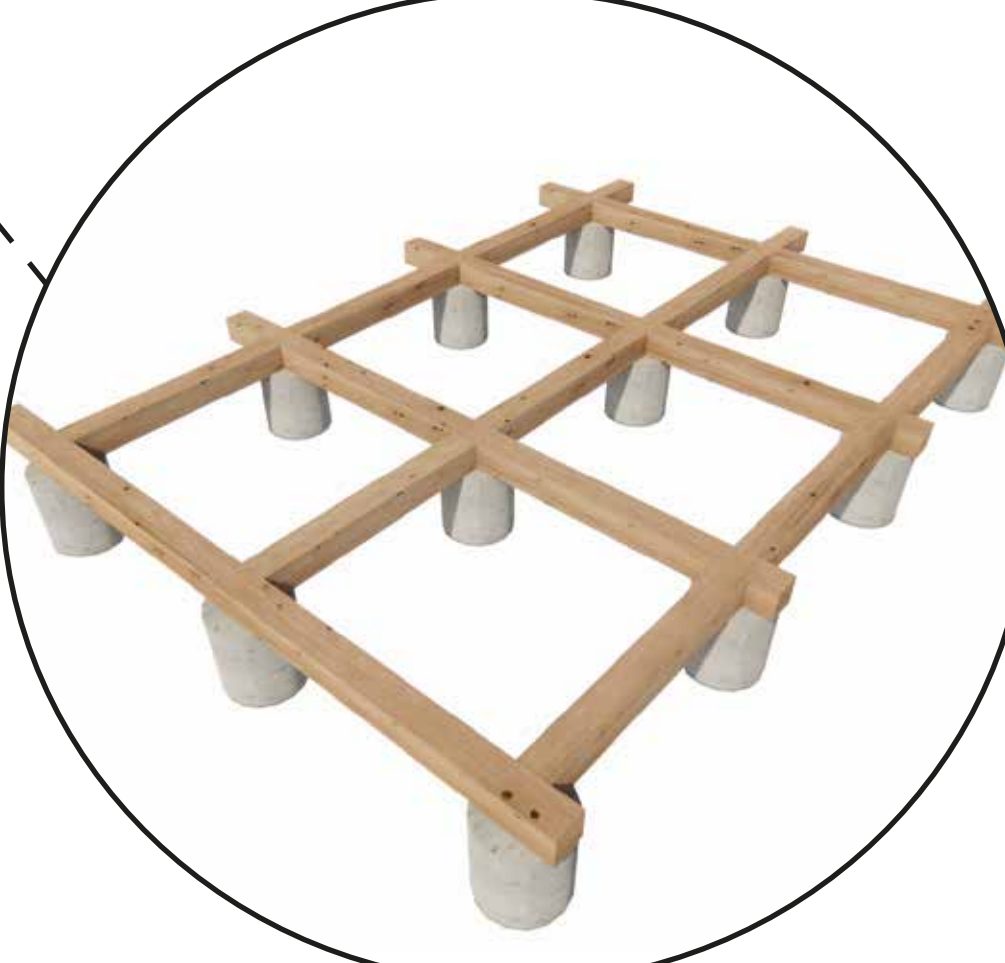


- 1 TUBERIA 4"
- 2 TUBERIA 2"
- 3 TUBERIA 4"
- 4 TUBERIA 2"

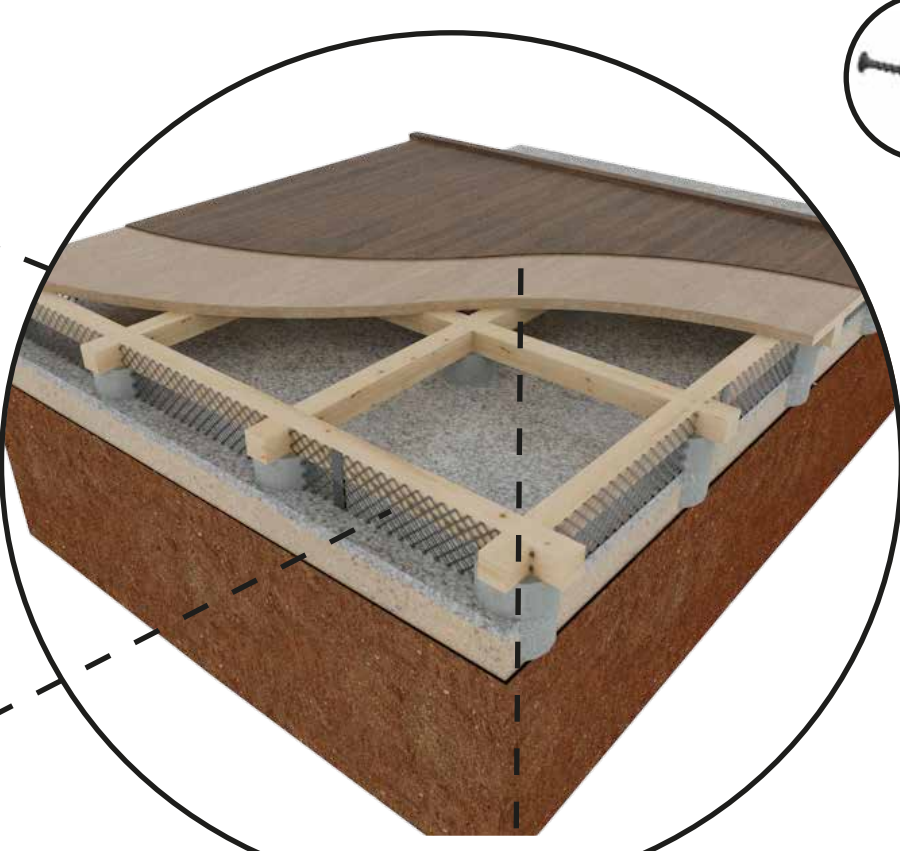
INSTALACIONES HIDROSANITARIAS



DADOS DE CONCRETO CIMENTACION



CIMENTACION Y SISTEMA ESTRUCTURAL



MALLA GALVANIZADA 0.5MM



PANEL DE OSB DE 2.44 M X 1.30 M DE 18 MM

