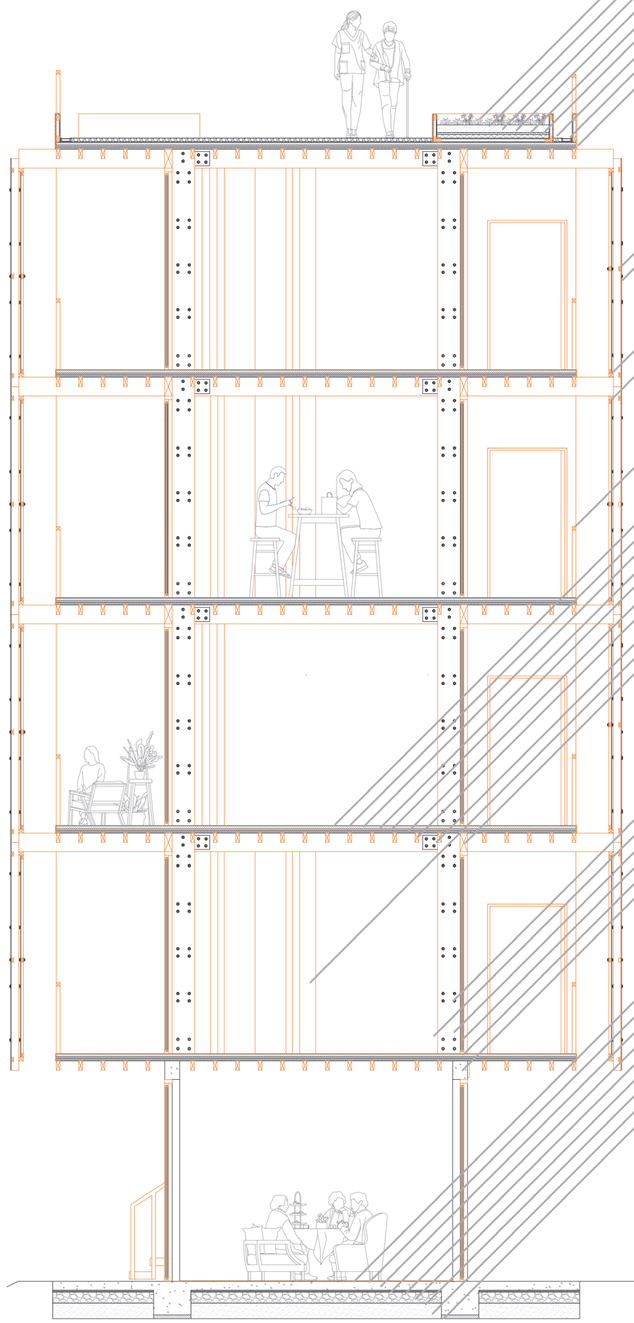


Capa vegetal
Sustrato
Geotextil
Membrana drenaje
Membrana impermeable
EPS
Grava
Canaleta peatonal con rejilla galvanizada
Revestimiento de madera termomodificada

Costanera madera cepillada 4"X4"
Policarbonato alveola 4 mm

Marco madera cepillada 2"X4"
Marco medera de pino 2"X3"

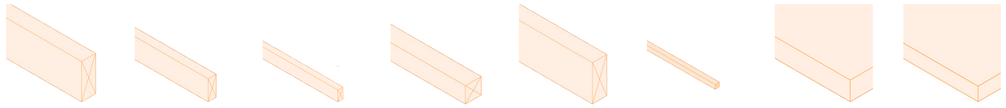
Baranda madera cepillada 2"X2"

Piso flotante
Espuma niveladora
Sobrelosa hormigon liviano
Polietileno
OSB estructural
Lana de vidrio
Costanera 2"X3"

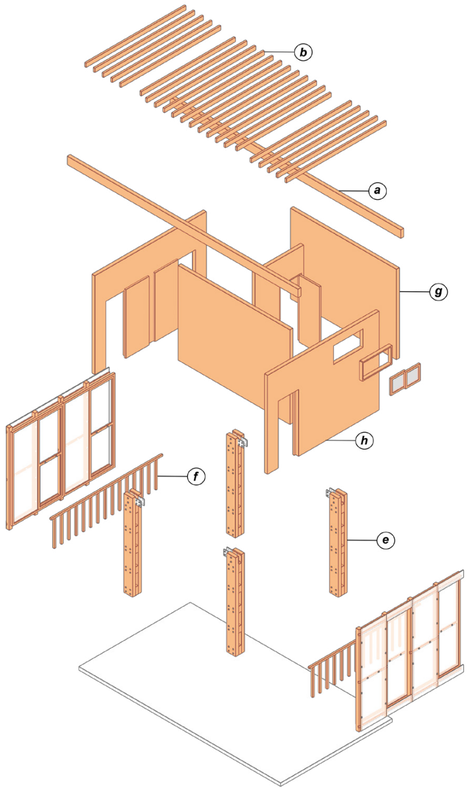
Placa de acero
Puerta plegable madera de pino
Viga madera laminada 4"X12"

Tornillo
Muro CLT 150 mm
Pilar madera laminada 4"X12"
Vidrio termopanel
Marca madera de pino
Viga hormigón armado 25X20 cm

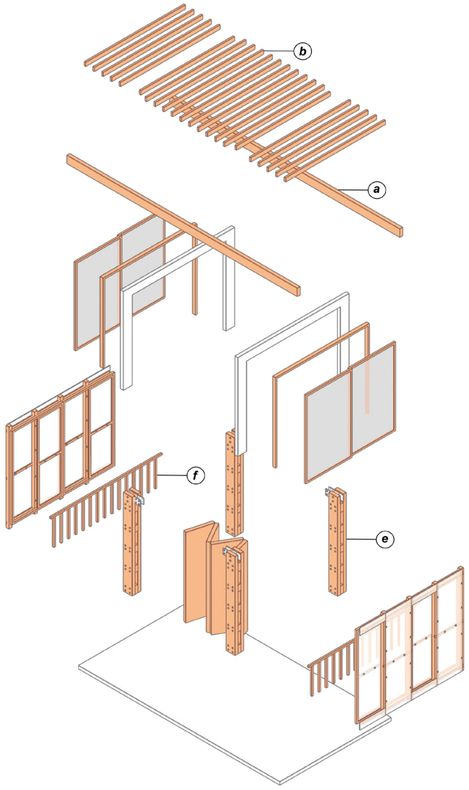
Piso flotante
Espuma niveladora
Radier
EPS (polietileno expandido)
Polietileno
Grava
Geotextil
Tierra compactada
Emplantillado hormigón pobre



a. Viga 4"X12" *b.* Costanera 2"X3" *c.* Costanera 4"X4" *d.* Pilar 4"X4" *e.* Pilar 4"X12" *f.* Baranda 2"X2" *g.* CLT 150 mm *h.* CLT 100 mm



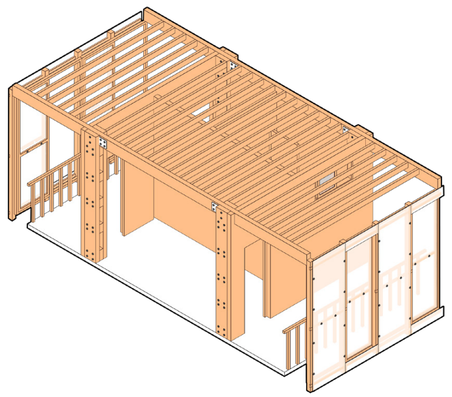
Axonométrica explotada módulo 01



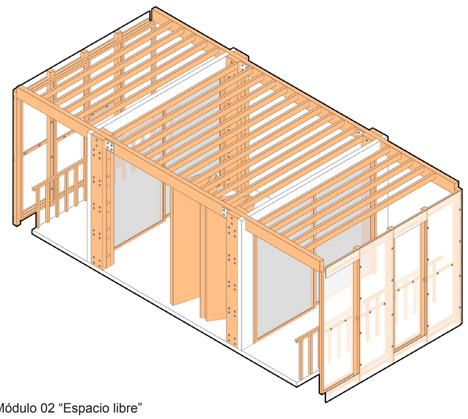
Axonométrica explotada módulo 02

Espacio humedo

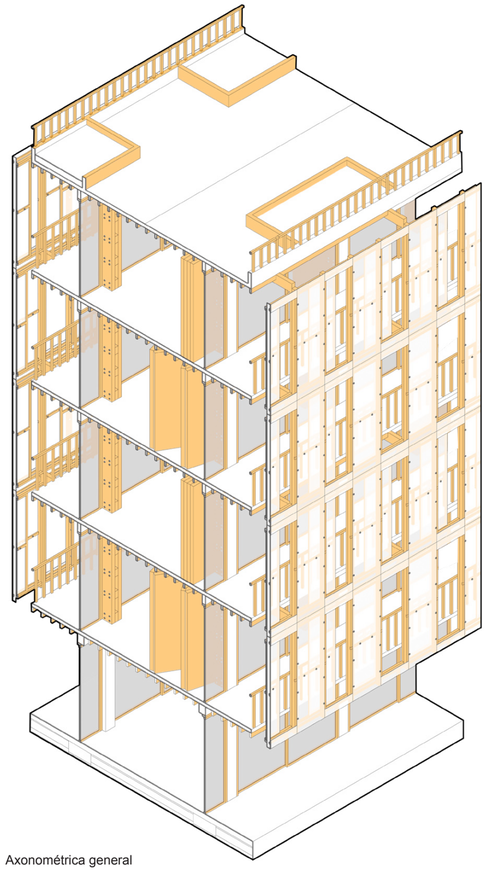
Espacio libre



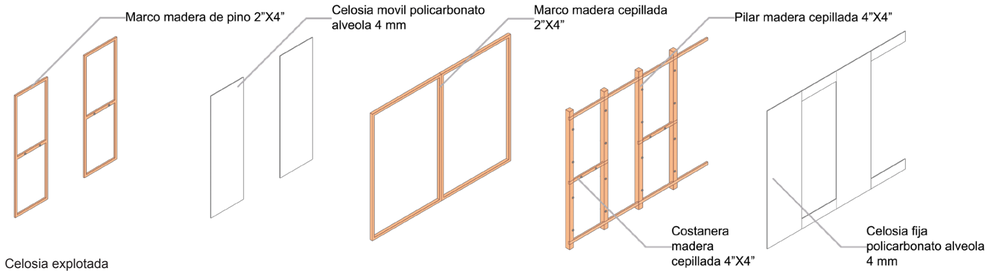
Módulo 01 "Espacio humedo"



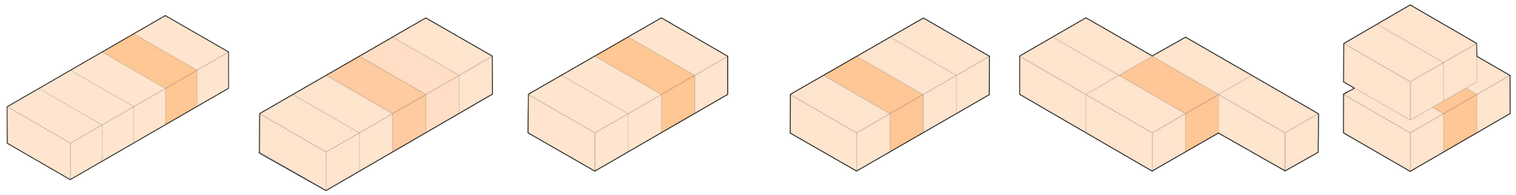
Módulo 02 "Espacio libre"



Axonométrica general



Celosia explotada



Composición de viviendas

Espacio humedo Espacio libre