

DIMENSIONS



Wetland producer.

Especially sustainable and easily accessible material, since we have it under our feet. It allows natural ventilation of the walls and allows good insulation from humidity and sound. Thermal inertia, providing coolness in summer and warmth in winter. Formio

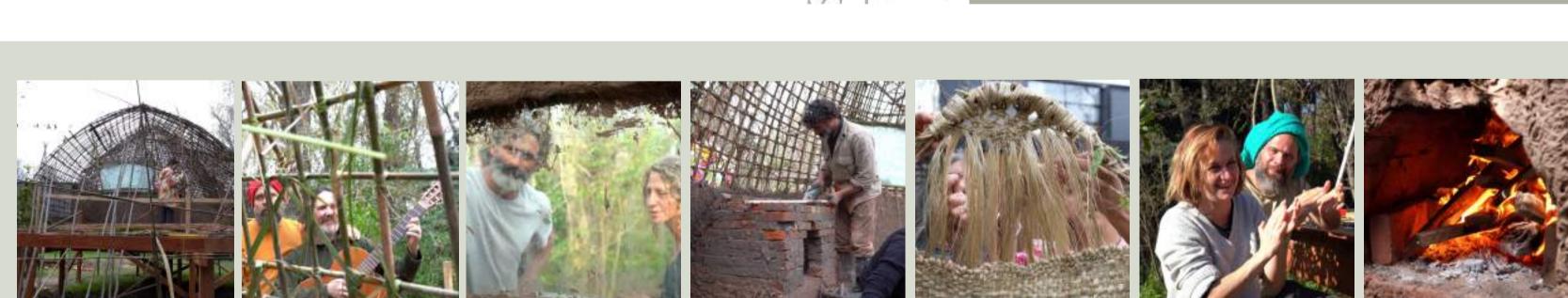
and shaped like long swords. Long, strong fibers are obtained from its leaves that are washed, bleached and processed to obtain threads for different uses, baskets, fabrics, bandages, etc. It has a lot of resistance and flexibility. Wicker Wicker is a very light material that is very flexible when in contact with water, being an easy material to work with and giving the possibility of generating different shapes,

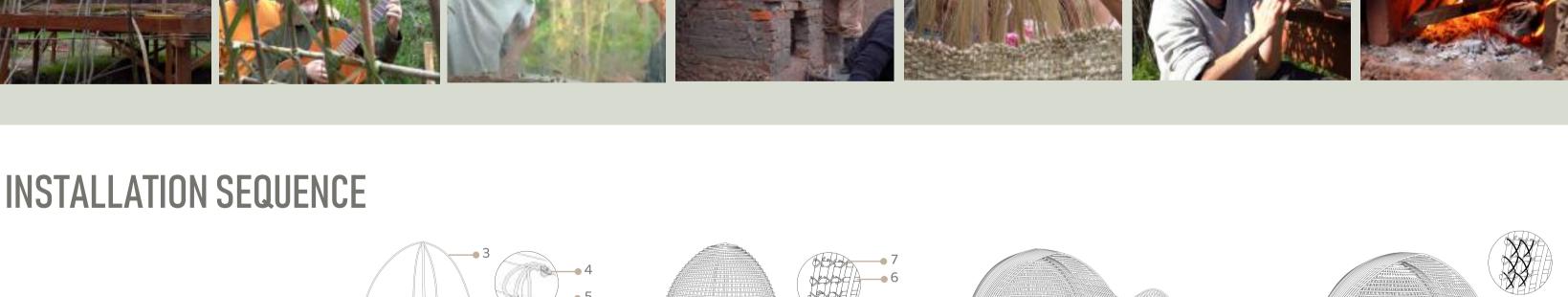
It grows near swampy areas and coastal areas. Its long leaves, up to 3 m long and 10 to 12 cm wide, are hard

Willow and simon sticks

The willow stick together with the simona allows us to give a wide structure and roundness due to its flexibility.

Red eucalyptus We use this variety of wood for the base as it is a very strong option.





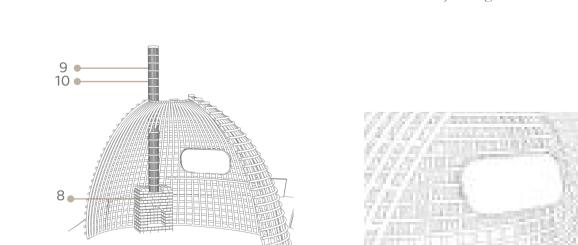
Begin weaving with bamboo canes,

generating 10cm x 10cm squares, adjusting with a formio.

Prepare structure or land to place

the construction.

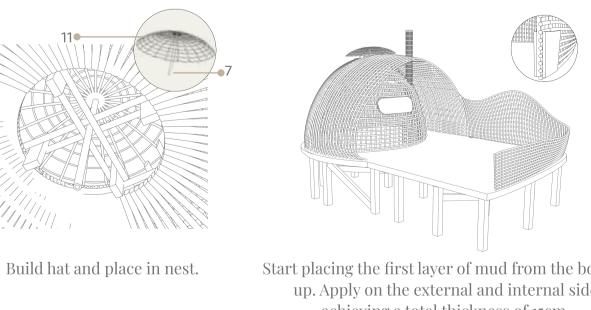
(Height of 2m due to flooding)



Mark outline. Join reeds together with

wire and adjust to surface.

Build hat and place in nest. Place windows with their structure.

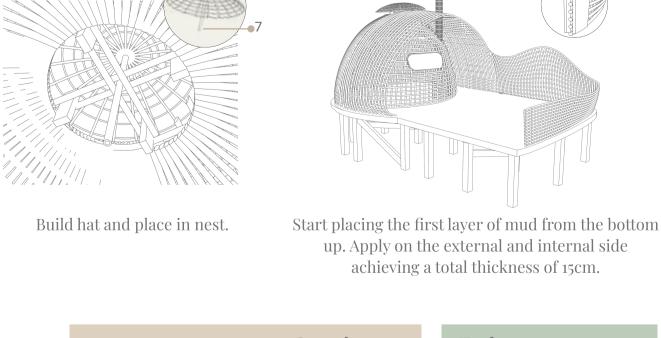


Begin to cover the squares generated with

formio so that the mud begins to lodge.

Textile designer.

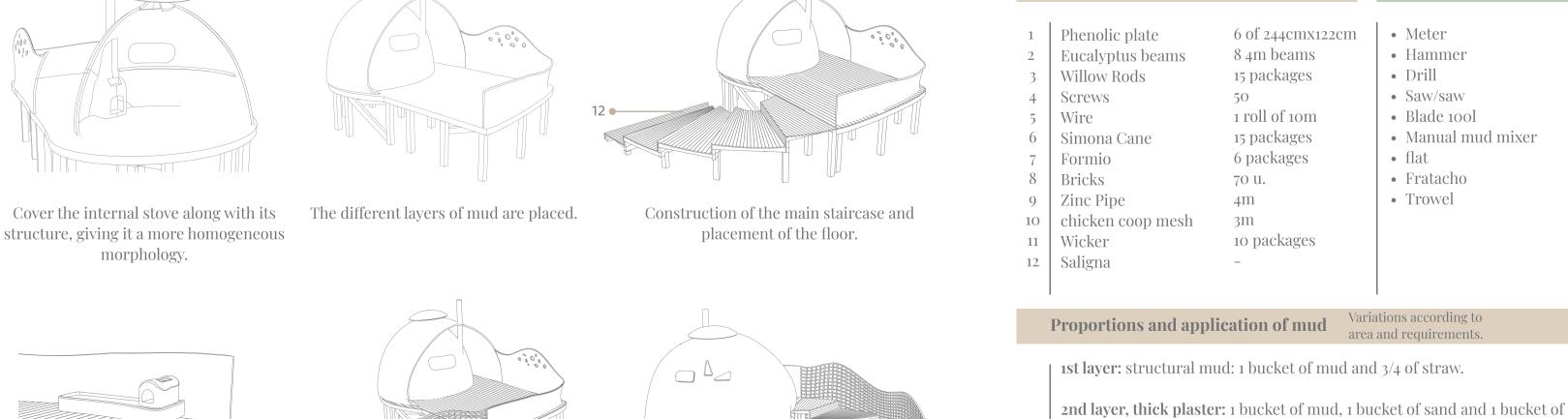
Make the holes for the next windows Internal home construction. and internal fire exit.



Quantity **Tools Part**

small cut straw.

Lattice the entire surface.





3rd layer, fine plaster: 2 layers: 1 liter of linseed oil, 1/4 white soap soaked in water, 1/2 bucket of sand and 1/2 of clay, 1/4 bucket of quicklime, 1kg of flour with 1/4 of salt paste. 4th layer, waterproofing: Linen oil and beeswax. Apply from top to bottom.



