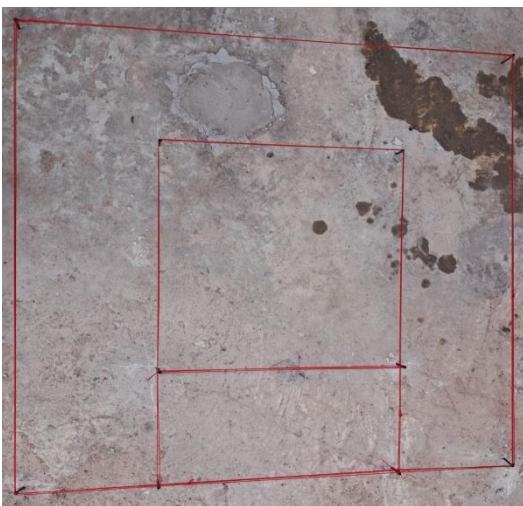


HOW TO CONSTRUCT A THRONE USING THE MORE ECO BRICKS

Step 1: CREATE YOUR OWN DESIGN AND PICK A SPOT WITH A GOOD VIEW OR IN AN AREA WHERE ADDITIONAL SEATING IS NEEDED.

Measuring the size of sofa, it's very important to start building your sofa by measuring or making your mark from the ground. In this example we use a 4foot x 4feet foundation outside dimensions. One foot wide foundation on all sides. In this model we are constructing a throne/sofa. Using the Eco-bricks you will need 1200 Eco-bricks, 3 bags of cement, sand and paint.



Marking the ground on a concrete Floor for the foundation.



Start constructing the throne by laying the foundation with ecobricks.



Start forming the throne with MORE ecobricks



Raising the arm rest of the throne as shown



Fill the sit of throne with sand and cement throne

Skin plaster the

Step 2: Constructing the throne.

All Eco bricks are laid in rows on top of each other using cement mortar to bond them together. Have all bottle caps facing outside with a height of 2 feet from the ground to the seat of the sofa is obtained. Then up one foot from the seat for the arm rests. The back should raise 6 feet from the ground. The sitting surface should be covered with mortar for a smooth surface. Allow for drying and then painting.



Raise the back of the throne as shown



Plaster the throne with cement mortar



Smooth the patched surface as shown



Leave it to dry then paint as shown



1200 EcoBricks



3 bags of cement



500ml bottle filled with 50 sachet bags
equal 1 ecobricks



5 cubic yards sand



One gallon of paint

MATERIAL LIST FOR CONSTRUCTING A THRONE AND PRICES IN 2023

1. Ecobricks
2. Cement
3. Sand
4. Paint