



## **DIY Block Lamp**

## **Materials List**

(120) 1" Blocks
Wood Glue
(2) ¾" Screws
(1) Portable LED Bulb with Base



1. Build the base of your lamp by using a thin layer of wood glue to glue together 25, 1" blocks into a square.

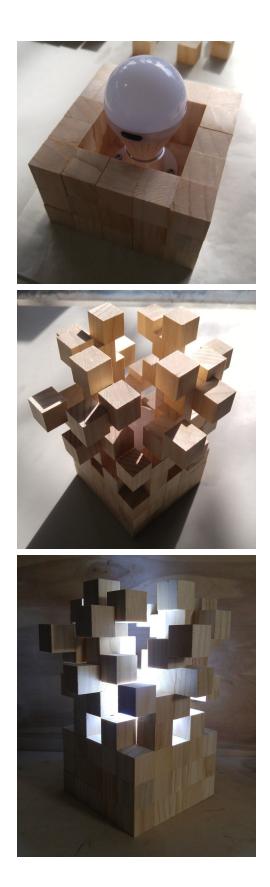
2. Use the bulb base to mark the 2 screw holes and predrill to avoid splitting the wood.



3. Line up the bulb base with the predrilled holes and drive the 2 screws into the wood base.

4. Insert the bulb into the base to use as a reference while building the rest of your lamp.

5. Glue one layer of blocks on top of the perimeter of the base.



6. Glue a second layer of perimeter blocks on top of the first layer. This layer could start to have openings and blocks pushing outward (not pictured).

7. Continue to build up and out with blocks, making spaces for light to shine and letting your creativity guide your lamp's design.

8. Your block lamp might look something like this!