

Safest Door Ever: Build a Hacked Redstone Door Without Mods!

In the vast and ever-evolving world of Minecraft, survival is paramount. As you venture through treacherous landscapes and encounter formidable foes, securing your base becomes an essential task. With the advent of redstone technology, the possibilities for creating intricate and highly secure mechanisms have skyrocketed.



MINECRAFT: LASER DOOR: Safest DOOR with Build Hack Redstone NO MOD by Nicholas R Finamore

★★★★☆ 4.2 out of 5

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In this comprehensive guide, we will delve into the secrets of building the ultimate secure door using redstone technology, without the need for any mods. With step-by-step instructions and detailed explanations, we will empower you to construct an impenetrable fortress that will keep your precious loot safe from even the most determined raiders.

Materials Required

Before embarking on this epic build, you will need to gather the following materials:

* Redstone Dust * Redstone Repeaters * Redstone Torches * Pistons * Sticky Pistons * Cobblestone/Stone Bricks/Other Building Material * Lever

Step-by-Step Instructions

1. Building the Door Frame

Start by creating a 3x3 frame out of your chosen building material. This will form the basic structure of your door.

2. Installing the Redstone Circuit

Begin by placing a redstone torch on the floor inside the door frame, facing the center of the door. This torch will provide the initial power source for the circuit.

Next, place two redstone repeaters on the floor, one on either side of the redstone torch. Set the repeaters to the maximum delay (4 ticks).

Connect the redstone torch to the input of one repeater, and the output of that repeater to the input of the second repeater.

Finally, connect the output of the second repeater to the floor block in front of the door.

3. Creating the Piston Mechanism

On the side of the door frame opposite the redstone circuit, place two sticky pistons facing inward. These pistons will act as the door's locking mechanism.

Place a redstone block in front of each piston. This will provide the power to activate the pistons when the redstone circuit is triggered.

4. Adding the Lever

Place a lever on the outside of the door frame, connected to the redstone circuit. This lever will control the activation of the door.

5. Finalizing the Build

Complete the door by placing any desired building material on the outside of the pistons, forming the door itself.

How it Works

When you flip the lever, it sends a redstone signal through the circuit. This signal travels through the repeaters, which delay it by a total of 8 ticks.

The delayed signal then activates the redstone blocks in front of the pistons, causing them to extend and push the door into place.

The sticky pistons, which are facing inward, pull the door back into place when the signal is turned off, securely locking it.

Congratulations! You have now successfully built the ultimate secure door using redstone technology, without the need for any mods. This impenetrable fortress will safeguard your base from even the most determined raiders, providing you with peace of mind as you explore the vast and ever-changing world of Minecraft.

With this knowledge, you are now equipped to create highly secure structures that will protect your precious loot and keep your base safe from

harm. Continue honing your redstone skills and become a master of this versatile technology, empowering you to create even more intricate and awe-inspiring builds in the future.

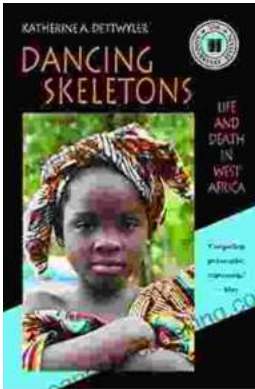


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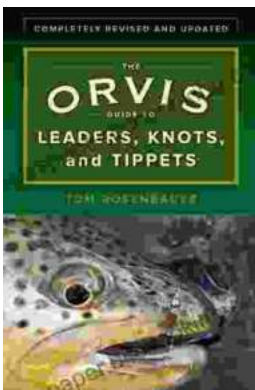
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