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You need to keep your valuables safe by building a fence or wall in Minecraft, which also improves your house value. Installing a fence provides security for your family and helps you determine property lines with your neighbors. Fences come in eight different styles, including oak, spruce, birch, jungle, acacia, dark oak, nether brick, and warped, each requiring specific materials. To craft a fence, you need sticks and wood planks of the desired type. For example, to make a jungle fence, you use jungle wood planks. There are two ways to get fences: crafting or finding them naturally in villages, strongholds, and mansions. To create a fence in Minecraft, start by placing it in the Hotbar and selecting it. Then, right-click on the target area using a PC, click on it with your Mobile device, or face the direction you want to place the fence and press the Left Trigger button on Console. Continue building all four sides of the fence until one block is left open for the gate. Place the gate in the empty space. There are several types of fences in Minecraft, each requiring different materials to craft. The main types include: Wooden fences made from 4 wood planks and 2 sticks- Nether brick fences, which require Nether bricks to create- Iron fences, crafted from 6 iron ingots for durability and decoration Fence gates can be activated using Redstone items like pressure plates, levers, or buttons. This feature allows for aesthetically pleasing fenced areas with controlled access. You cannot jump over fences, except for Horses, which can pass through fences due to their mob status. To build a nether fence, you'll need a total of 18 nether bricks - 4 solid blocks and 14 individual items. If you flip the recipe on its head, you can create a nether brick fence gate. Creating a stone wall in Minecraft requires just six pieces of cobblestone. Alternatively, if you have some bricks, you can follow the same pattern to build a brick wall that looks pretty cool. Here are some reasons why building fences is a great idea: * Fences might only appear one block high, but their actual hitbox is 1.5 blocks tall, making it hard for mobs to jump over them (unless they have a Jump Boost). * Unfortunately, spiders can still climb over fences. * A fence will automatically connect with any adjacent blocks, letting you see through areas without letting enemies pass through. If there's no adjacent block, the fence will look like a single post or make a corner post when you change direction. * If you have a lead, you can attach mobs to a fence. Passive mobs from horses to polar bears can be leashed to a fence. A standard wooden fence can be burned in furnaces for fuel and has burning energy equivalent to 1.5 smelting conversions. When placed below musical note blocks, wooden fences trigger a bass sound. Nether brick fences create a bass drum sound. Building a wooden fence is easy and only costs a few wood planks. These functional and aesthetic blocks are one of the most useful items for protecting your base and creating boundaries. There are many different types of fences and walls in Minecraft, so experiment to find what looks best to you! To make a fence in Minecraft, you'll need four wood planks (of the same type), two sticks, and a crafting table. You can see the recipe pattern above. Most mobs can't jump over fences (unless they have a Jump Boost). The only mob you should worry about are spiders and flying mobs if you're in the Nether. Villagers can't open fence gates - they'll only walk through them if they're already opened. Natural generation of fences is tied to specific minecarts and structures, such as oak fences spawned from oak mansions and jungle fences emerging from jungle temples. Similarly, acacia fences arise from shipwrecks while dark oak fences appear in abandoned mineshafts. Fences can be used to block access, provide a barrier, or serve as a means of transportation for mobs. Notably, fences are not directly connectable to each other but will automatically link with adjacent blocks, including wooden and Nether brick structures. However, certain exceptions apply: wooden fences won't connect to Nether brick fences, while the latter can join with gates made from the former. Fences can also be utilized as fuel in furnaces, allowing for efficient smelting of items. Furthermore, they can be used to attach mobs using leads and even employed as makeshift drums when placed under note blocks, producing distinct sounds in various biomes. - Wooden fences, including non-flammable versions, can be crafted using different types of wood. - These wooden fences come in various flavors like Oak Fence, Spruce Fence, Birch Fence, Jungle Fence, Acacia Fence, and Dark Oak Fence. - Fences have a direct item form with unique IDs that appear when used in savegame files or loaded from Add-ons. - There are distinct states for the fence's appearance including north-south, east-west, and cross directions. - In the Java Edition, fences can be constructed with three defined states: north-south, east-west, and a cross version. - Fences have different block states that include waterlogged conditions in Bedrock edition. - Fences are currently non-flammable in the game. Many improvements have been made to fences over time. Initially, textures were applied slightly differently, allowing any block - including torches and other fences - to be placed on top of a fence. Pre-release updates added villages and strongholds with natural wooden fences generation. Dropped items no longer appear larger than normal blocks. Later changes included the addition of Nether brick fences in Beta 1.9 Prerelease, reduced collision boxes, and the ability to place pressure plates on top of Nether brick fences. Mobs stopped trying to jump over Nether brick fences, and textures were fixed to prevent problems with single slabs or stairs. Further updates allowed fence corners to have a smaller collision box, enabling players to fall through gaps in four-fence squares. Mobs could be tied to fences, and fences displayed a hand animation when right-clicked. A new crafting recipe was introduced for fences, allowing them to vary in appearance based on the planks used. Renaming "Fence" to "Oak Fence", corrections were made to generate correct fence wood types in villages. Woodland mansions generated Oak, Birch, and Dark Oak wood fences. The useless hand animation when right-clicking fences was removed. Subsequent changes allowed fences to connect with solid stairs' back sides, changed the oak fence ID, and enabled placing a fence when forming a ring of four. Water could be placed on the same block as fences, and fences generated in shipwrecks. The Nether brick fence recipe was updated to avoid conflict with the Nether brick wall recipe. Textures were changed for various types of fences, including spruce and jungle fences. Wood fences can now craft composters, although this ability has been removed in a later update. Finally, crimson and warped fences were added, followed by the introduction of mangrove fences in October 2021. at Minecraft Live 2021, mangrove fences were added. In 22w13a, dark oak fences generated in ancient cities. Later, in 22w14a, mangrove fences became obtainable and renewable due to the addition of mangrove trees and swamps. October 15, 2022 saw bamboo fences showcased at Minecraft Live 2022. In experimental update 1.20, bamboo fences were added along with unique sounds for Nether and bamboo wood fences. Cherry fences were also introduced in this update. In 1.19, bamboo and cherry fences became available without the need for experimental toggles. The Pocket Edition saw its own updates, starting from Alpha v0.2.0 where fences were first added. Later updates included changes to fence generation, new variants like spruce, birch, jungle, acacia, and dark oak, as well as renaming "Fence" to "Oak Fence". Nether brick fences were introduced in the Bedrock Edition, with their recipe changing in 1.9 to avoid conflicts with Nether brick walls. Texture changes and generation updates followed, including the addition of crimson and warped fences. In 1.19, mangrove fences returned, and bamboo fences became available again without experimental toggles. Cherry fences were also added, along with unique sounds for Nether and bamboo wood fences. Legacy Console Edition saw its own updates, starting from TU1 where fences were first added. Stackability, pressure plate placement, and changes to the fence collision box followed. Nether brick fences were introduced in TU7, and fence generation was reorganized in later updates. Changes were made to fences, allowing for more varieties such as spruce, birch, and jungle styles. The crafting process now requires fewer sticks, with four planks and two sticks needed instead of six. Additionally, "Oak Fence" is the new name for what was previously known as "Fence". Acacia and dark oak fences were added to the Creative mode inventory in a patch. In survival mode, acacia doors and dark oak fences became obtainable. Fences now connect to stairs on their solid back sides. The appearance of fences has been modified, and new Nintendo 3DS Edition introduced fences as well. In one instance, fences were visible on nether fortress bridges. Underwater structures featuring stacked fences were showcased before they would begin to waterlog. To build a fence in Minecraft, start by selecting an open area and choosing a fence item from your hotbar. For example, select oak fences, which come in packs of 20. Build one side of your fence using enough blocks to create a continuous section. The placement method varies depending on the game version: Java Edition (PC/Mac): Right-click Pocket Edition (PE): Tap Xbox 360 and Xbox One: Press LT button PS3 and PS4: Press L2 button Wii U: Press ZL button Nintendo Switch: Press ZL button Windows 10 Edition: Right-click Education Edition: Right-click Next, place another block beside the first post to create a corner. Repeat this process until all four sides are complete with one block left open for the gate. * Connect Fence blocks in sequence to enclose an area. * Leave space for gates to allow access between sections. * To create a gate, use specific materials and crafting patterns. * Each fence needs a gate with opening and closing functionality. * Platforms may have unique interaction methods to open and close gates. * Wood fences can't be used with Nether Brick fences but gates work. * Alternative building methods include using bundles of Nether Bricks or stones for walls.

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