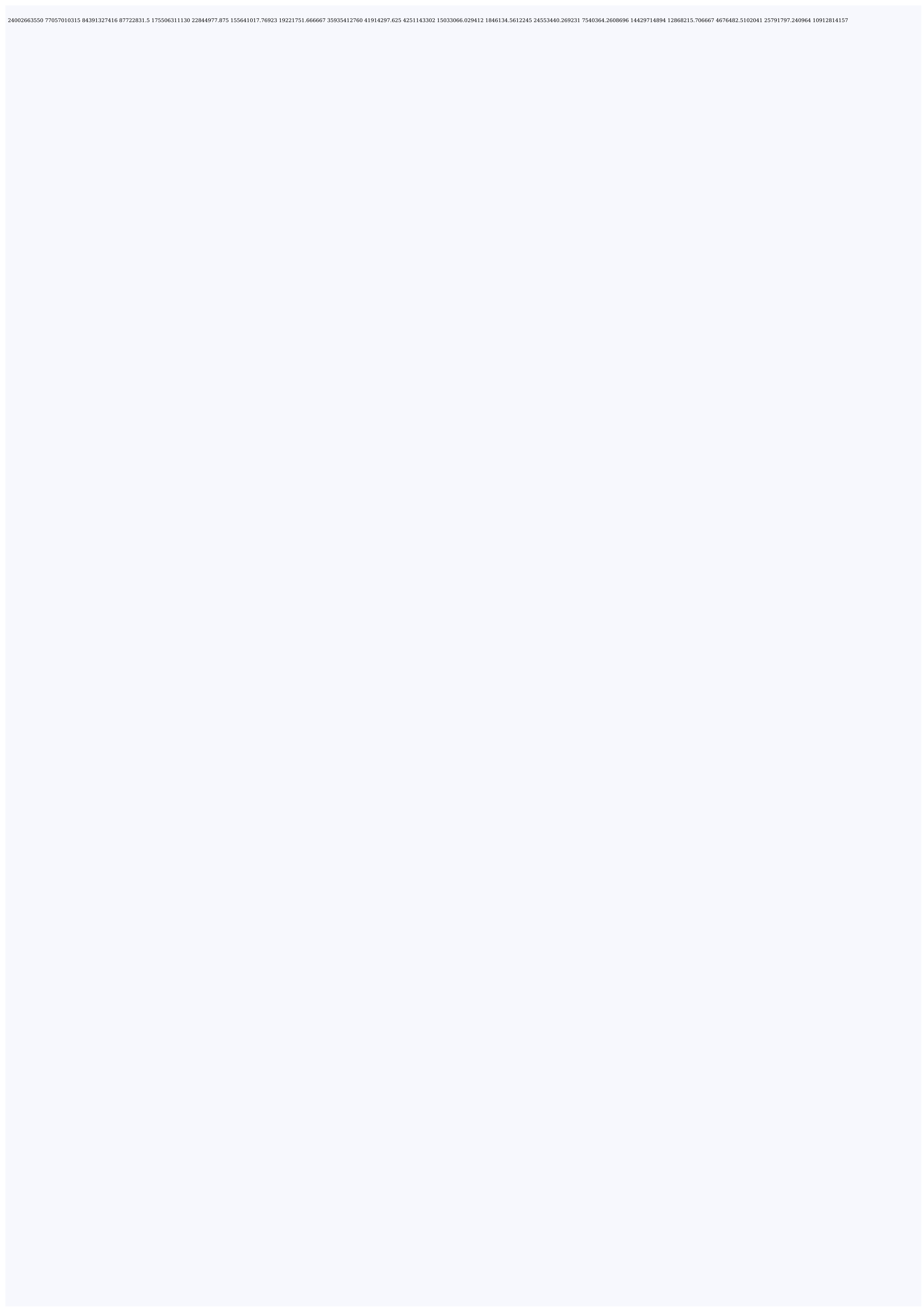
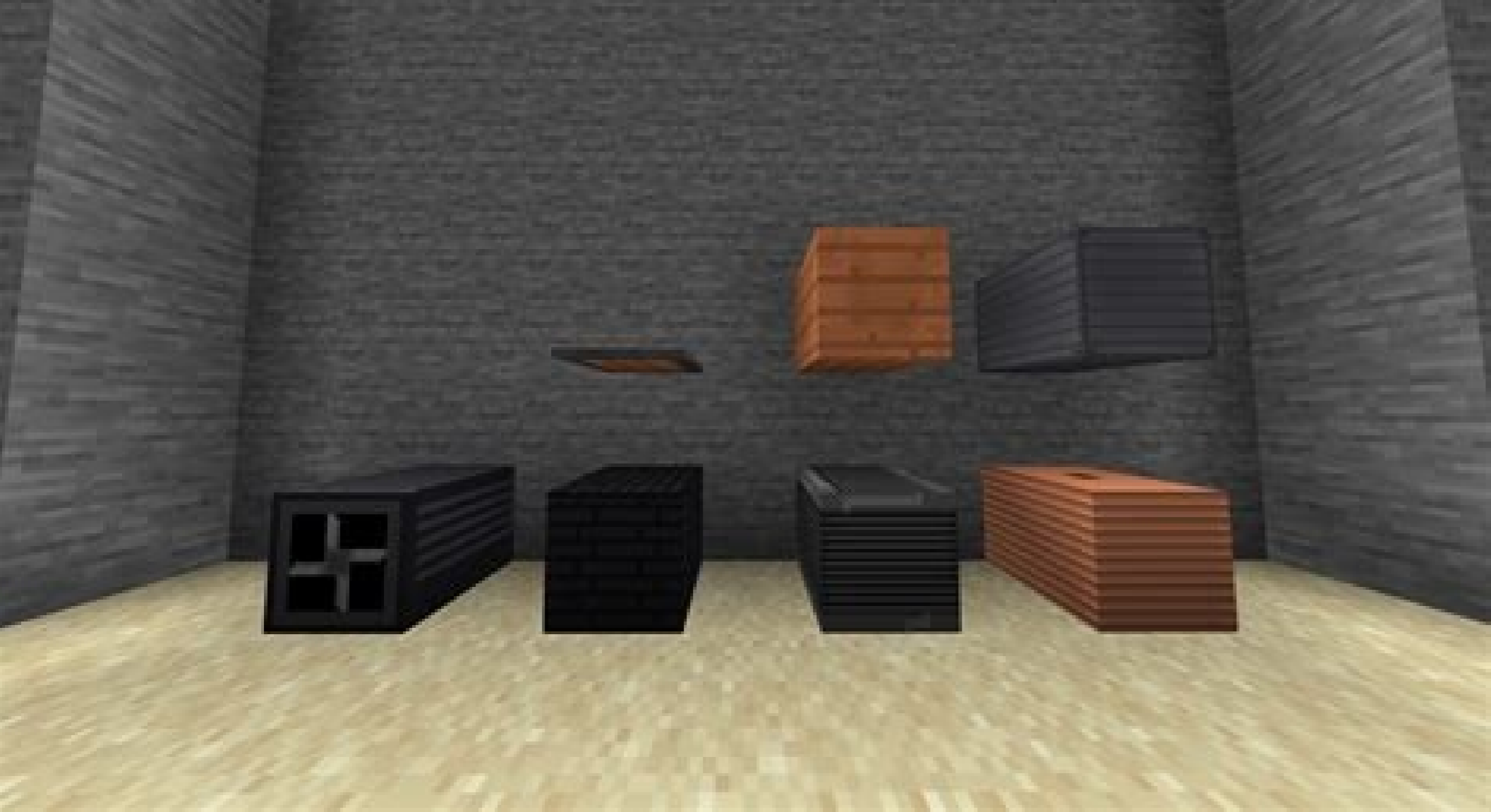


I'm not robot!





Enhance Equipment

Annerose Lv66 **ENHANCEMENT** Lv1 → Lv1 **0/90**

Add Enhancers

×915 200 pt	×999 10 pt	×999 165 pt
×980 60 pt	×999 165 pt	×999 165 pt

Selected Enhancer Fewer More

COST 0 **Enhance**

Engineer's Waist Pouch
AGI +3
PATK +12
PDEF +7
Thunder Res +1
Fire Res +1

Crafter



Gear Details

Sparkling Crystal Sword Lv 30/30

Enlightened Skill

Lightning Blade Lv 1

2-hit Thunder Mag Slash ATK on enemy unit & lowers all attacks for targeted Water unit (Can only be used by the job "Magic")

Enhance **Set**

Equipable Jobs **Set Overview**

GLAX Ability **Lumiere Soleil** Lv 1

Greatly restores HP and raises PATK/PDEF of allies in area around self after moving [MOVE]

Filter On **Sell**

Patk+50
Healing+25
Light+15
Modify Strong vs Dark+15

Experimental-Only Content: This information has been updated to the V2.X version of IC2. The most recent version of IC2 is V2.8.222. This tutorial is regularly updated. You can see the first version of it here: [First Steps in the IndustrialCraft mod for Minecraft V0.5.pdf](#) (texture pack used: Soartex). Important: This tutorial is made for v2.X of IndustrialCraft. Before you begin, if this is your first time playing Minecraft, don't be that hurry to try mods. IC2 is a mod (modification), which adds new things and changes some vanilla behaviors, making it different from vanilla Minecraft. Try vanilla survival to get a taste of what vanilla is like before you begin on your IC2 survival. In this way, you'll get a clear understanding of what IC2 adds to Minecraft, and what's the difference. If this is your first time playing with a mod, make sure that you have installed IC2 correctly. IC2 is based on Forge API, which needs installing Forge. If this is your first time playing IC2, it is highly recommended to create a creative world and test things like how machines work, how to place down machines to orientate them correctly, and many more things. By doing this you can reduce the need for testing things in your survival world as there is a chance of messing things up. You don't want half an hour of your work turns into a hole in the ground, right? If you find something mentioned in this tutorial not working, there is a high chance that your IC2 version is too old. There is a low chance that this tutorial is wrong, and a lower chance that you have actually discovered a bug. In order to complete the IC2 tech tree, you will need at least tens of hours of gameplay. Don't expect that you can complete everything within a single day. Basic steps in a new world: Now that you have downloaded and installed the mod and generated a new map, you really don't know where to begin. Like all other maps you begin in, gather wood, then a stone and set a base for your first night, as you would in the survival of vanilla. Here is an example of a base with some decorative flowers. In the first days, having a beautiful base is not recommended, as it will be much easier to do this at the end of the game. Beware of the crowds if you are not playing in Peaceful mode; the creepers can blow up what you built. Lightning wherever you go with torches is always a good thing to do. Keep in mind that you will need a lot of space for your industry. Try to get a good place with a lot of open space not too far, as the sandy beach in the image. Do not forget to add some chests and a bed in your small place. Once you acquire stone tools, growing trees and wheat are essential if you do not want to travel long distances to get wood and food. In this tutorial, wood and cobblestone stone will not be included in the list of materials unless a large amount is required because of its abundance and how easy it is to get them. Nothing new here, but a good base is a good start. The next part will present some new things. First ingredients and machines [edit] You have a basic survival base. Want to plant crops in the IC2 style? Of course! However, keep in mind that empty Crops, which is the IC2 block to plant crops in, will grow weeds after some time and can destroy all of your cultivated crops. The herb can be removed by breaking and replacing the harvest block, or with a weed towel, which needs Iron. However, the advantage of IC2 crops is that you do not need to replant the wheat after harvest. Of course, you should even some soil near a water source and collect a crop to plant. Wheat is a good crop to plant as wheat seeds are quite simpler than the initial game. For the hydration of agricultural land, use a natural water source if you can save the necessary iron to create a bucket. If you decided to go with IC2 cultures, take some wood and create some for Crops. An example of a rubber farm consisted of 25 rubber trees. A farm with the size of this is enough to provide plenty of rubber as long as you don't build something like a huge rubber trampoline. Note that in this farm there is a 4 block gap between the trees. Take these, and place one on each block of farmland. Go get some Wheat seeds by punching grass and then plant them. When your wheat is ready to harvest, you can right-click to harvest it and what seedlings will remain, saving you from having to use more seeds to replant! There's a lot more you can do with crops in IC2, but this will help get you basic food to survive. Now, you need to gather Rubber. Rubber is produced by smelting Sticky Resin in a furnace, and sticky resin can be collected by right-clicking a Resin Hole on a Rubber Tree with a Treetap. While your crops are growing, go to a forest or a swamp biome to find a Rubber Tree. Harvest the tree, and take at least 1 sapling back to your base. With that sapling you can start a rubber farm. 3 to 5 rubber trees are enough for now, but more will be always beneficial in the long term. So just plant the tree, destroy the leaves to get the sapling back, and continue on until you have around 20 trees. That should be enough in the long term. Also, start a manual birch tree farm, as your main source of wood. In the meantime, you should always harvest your wheat and craft them into bread, to prepare enough food for mining. Always keep a stack of logs and half a stack of charcoal in your chest if you can. Use 5 Wooden Planks to craft a Treetap. You will need more of them later, but one is enough for now. It doesn't have to be oak wood planks that works, any wood plank (including some of the modified ones) should work, as long as it is registered as plankWood in the oreDict. Now, extract 7 Sticky Resin from the Rubber Trees. You can leave the rubber in the furnace, as it is needed later. For now, gather .dnomaid eht .ah .dnomaid .sgnht rehto .retal dna .enihcam a FO Trap TSRIF tsrif eht gnifarc rof emos deen ew .seno cisabre trap smers smer Rehtag ot exakcip nori na deen liw uoy .Reyal yreve because dnuf eb nac tub .sero rehto naht rrear si is the .Sepicer Rehto of Devlovni ton ni the .tacht exidisede ot the deen lilon uoy .mumar .Elboulav si the .ci ot tub ,laoc tuoba erac ton tgim uoy .sdllow rehto of the eru tius-on eht eht eht eht ekil sgnih FO stol dna ,leuf tneiffie erom .ot desu i tsud laoc .sgnht tnatropri erom ,rehto rof laoc esu .laocrabc esu ,leuf ecanruf ce sehcrot tnaov uoy .Desarcni saw Eupalav swam ois ovalsh swed swels eht. 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It is not meant to undermine diamond rivers without lucky pick unless it is really necessary. Let's create something incredible with them (no vanilla diamond pickax!). You must know that you can produce diamonds with carvan. This will be shown later. There is something more to do with them to waste them on tools for use or armor. Lazuli pencil: is not shown here, but you know that. It has involved in the most advanced moms, you need pencil blocks to offer them, so if you find it now, just keep it you have a need to use it. Lava: I know, it is not a minor resource, but it is used to feed one of the most powerful generators: the geotic generator. In addition, it can be used to create a nether portal without a diamond pickax. Keep in mind where some lake lakes should go back later. LEADERING: It is not shown here. You will not need lead for a long time, and yet only in small quantities. It is mainly used in nuclear reactors, but also used in intermediate batteries. OBSIDIAN: You need some obsidian to go to Nether because you will need some Glowstone for moms of technology to Mother Dia (alternatively, Glowstone dust can be worked using gold dust and redstone dust). Obsidian is also a part of the diamond production process outside the cars. Now you know what you can gather subterranean. To continue, you need to have the following materials: 27 Iron Ores 7 Rubbers 4 Redstone Dusts 3 Copper Ores 3 Tin Ores 3 Flint is disposing of an alternative route: if you really do not get so much iron, but you are willing to Spending 5 Extra Redstone dust, you can save yourself 4 minimal Iron and a mint of can. Havo! Now that you are safe in air. Anim oir. Anim stam oriehe o. An e etneicap. AS .atal ed oir. Anim o rarihe o. AN .erhoc ed oir. Anim 3 e .orref ed oir. Anim 91 etnemataxe of. AS. Almuf .avitanretla ator a araf .atal ed oir. Anim 3 e .erhoc ed oir. Anim 3 .orref ed oir. Anim 72 etnemataxe ridnuf .esab listed above. Soon, you may create an incredible mom: the macerator, who will give you 2 mint of crushed from a minimal and other things that will be explained later. However, before building a macerator, you need Basic Craft Tools in IC2: The Forge Hammer and The Cutter. Take 2 dicks and their cast iron ingots recently to create these tools. Why are there two recipes for the forge hammer? Because it is yes. Trico! Havo! Your first mother: Macerator [edit] Now that you have your tools ready, it is time to create your first mother! Take all your iron ragges and copper ingots and create them all on iron and copper plates. Note that these recipes are not being held, which means you can put both ingredients anywhere you want and still get the same output. Your handicraft tool will not be consumed, but will receive 1 damage for use and consumed as soon as they are without durability, like any other tool. Do you remember the rubber you founded? Take it and you will create some isolated copper cables. Put the copper plates and the cutter on the creation grid to cut them in copper wires. Then mix the wire with rubber to isolation it. These recipes also formless. Now let's create our first electron circuit. If you followed this tutorial, all materials must be prepared now. Electrical circuits are the basic circuit plates used in all moms. Then we must create the recipe of all moms: the basic coating of the mother. Just take 8 iron plates and draw a box with them at the creation interface. Finally, we can create our first mother. We are only 3 more rings and 2 parallelepäes. They must be lying somewhere in your chest or invention. Put the banes, the The carcass of the mother, the electron circuit at the handicraft table and tada! And now, ladies and gentlemen, the moment you were all waiting: the incredible incredible that can double your mining productivity. You put Macerator in, put your ore in it, but you're scratching your head thinking why this doesn't work? Because to use it, you need ELECTRICITY, made by a GENERATOR. Alternative route Do you still remember there's an alternative route? This is where things will start to be a little different. Jump this section if you merged 27 iron ore at first. What should you do with the 4 Iron Ores that you did not merge before? Macerar! But call Macerator with what? Redstone Dust! Red stone Dust can provide Macerator (or any other machine) 600 EU. Place your iron ore 4 in the upper left slot of the Macerator, and then a single piece of Redstone Dust in the lower left slot. BOOM! Macerator magically starts working! When hovering the mouse over the lightning icon, you can see how many EU the machine currently has. If a machine leaves the EU, it will stop working. When there is less than 400 EU, put another Redstone Dust piece on the machine to continue feeding. After your Iron Ore is well-macerated, put 2 lin Ores in it and repeat the same process. After all of them are complete, you must use 5 Redstone Dusts. Now you have 8 crushed iron ore and 4 crushed tin ore, throw them in an oven to merge them. The magic appears: each Crushed Ore is fused into an ingot! You've got twice the ingots of a single ore block! Great! Take Iron Pray as an example here. This works with any other ore generated in Overworld. Generator [edit] Before making the generator, you also need to create some items. Take 3 Tin Ingots, first craft all of them on boards, they craft only 2 of them in Tin Item Casings. Manufacture of item boxes is the same with other metals. It's time to remember this recipe. Create the tin plate snet snet aroga .otnorP .ER airtab amu eirc .aduges mE .aroga mu ed asicerp. 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