

Plates

Description: A plate is an item that can be used in crafting.

Details:

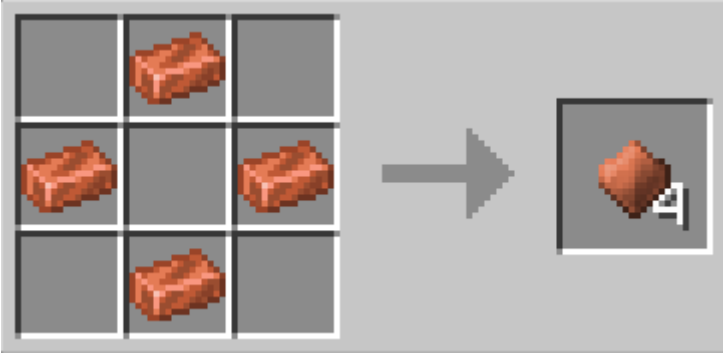
Rarity color:	Common
Renewable:	Yes
Stackable:	Yes (64)
Durability:	None

Obtaining

Crafting

Copper Plate

4 Copper Plates can be crafted with 4 Iron Ingots.

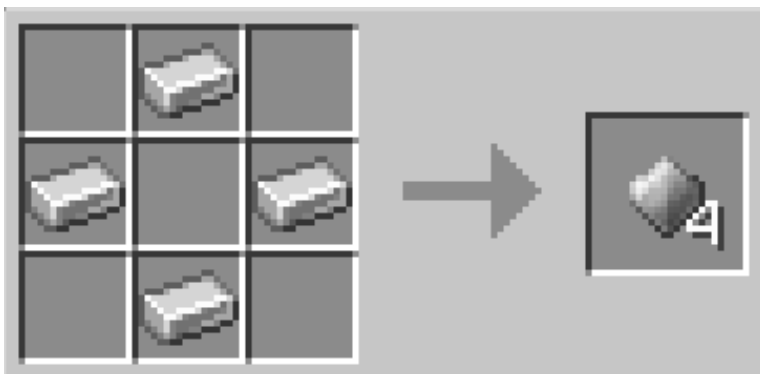


Copper Plates can be broken down into 1 Copper Ingot.

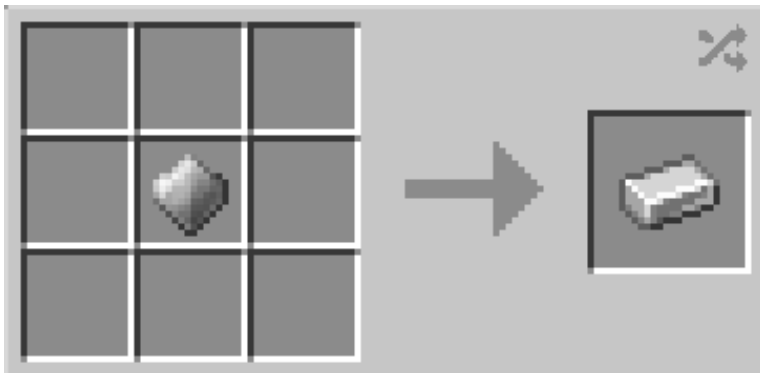


Iron Plate

4 Iron Plates can be crafted with 4 Iron Ingots.

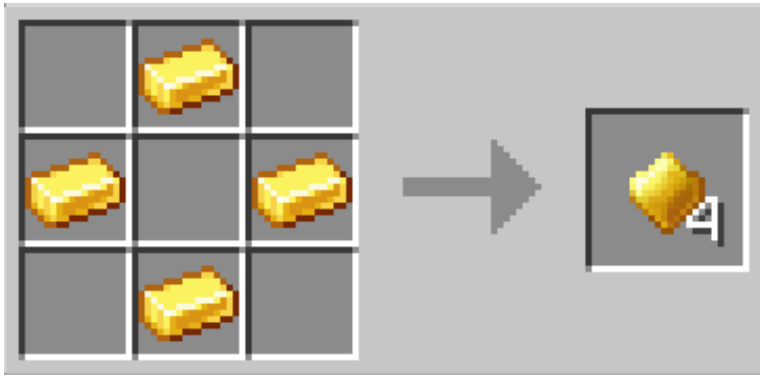


Iron Plates can be broken down into 1 Iron Ingot.

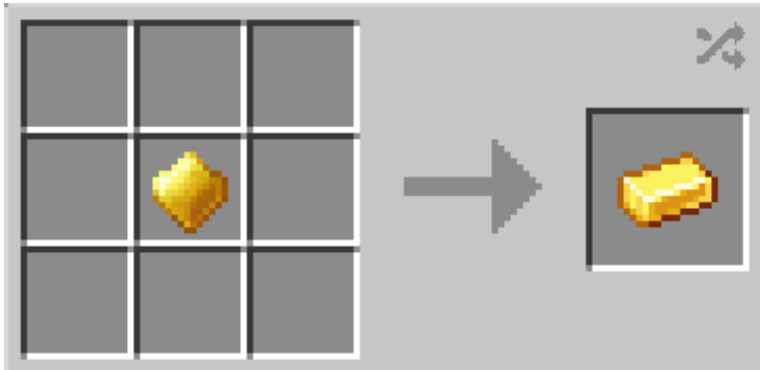


Gold Plate

4 Gold Plates can be crafted with 4 Gold Ingots.



Gold Plates can be broken down into 1 Gold Ingot.

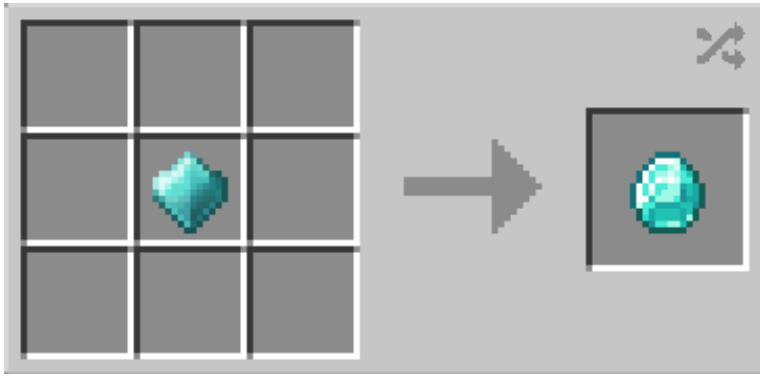


Diamond Plate

4 Diamond Plates can be crafted with 4 Diamond Ingots.



Diamond Plates can be broken down into 1 Diamond.



Netherite Plate

4 Netherite Plates can be crafted with 4 Netherite Ingots.



Netherite Plates can be broken down into 1 Netherite Ingot.



Usage

Crafting ingredient

Rivets are used in the crafting of:

- Amethyst Weapons: [Amethyst Swords](#), [Scythes](#), [Shields](#), [Bows](#)
- Amethyst Tools:

- Player Armor: [Amethyst Helmet](#), [Amethyst Chestplate](#), [Amethyst Leggings](#), [Riding Boots](#) ([Amethyst tier](#))
- Horse Armor: [Horse Armor](#)
- Miscellaneous:

Known Issues

If you find an issue, please report it to our bugs channel on [Discord](#). We ask that you look to see if your issue was reported first!

- **[-]** Netherite plates are excessively expensive and will be made cheaper eventually.
- **[-]** Gold plates are no longer used in any crafting recipes. They can be uncrafted back down into their component ingots.

Changelog

View Changes

This is not a complete list of version changes / fixes. It is a changelog of relevant wiki-related version information.

MC Version	Release	Notes
1.18.2	1.18.2-1.3.0	Added Netherite tier plates as a crafting component.
		Updated naming scheme from type_plate to plate_type - existing items of this type will be lost from saves.

Data values

swem:plate_iron
swem:plate_gold
swem:plate_diamond
swem:plate_netherite

