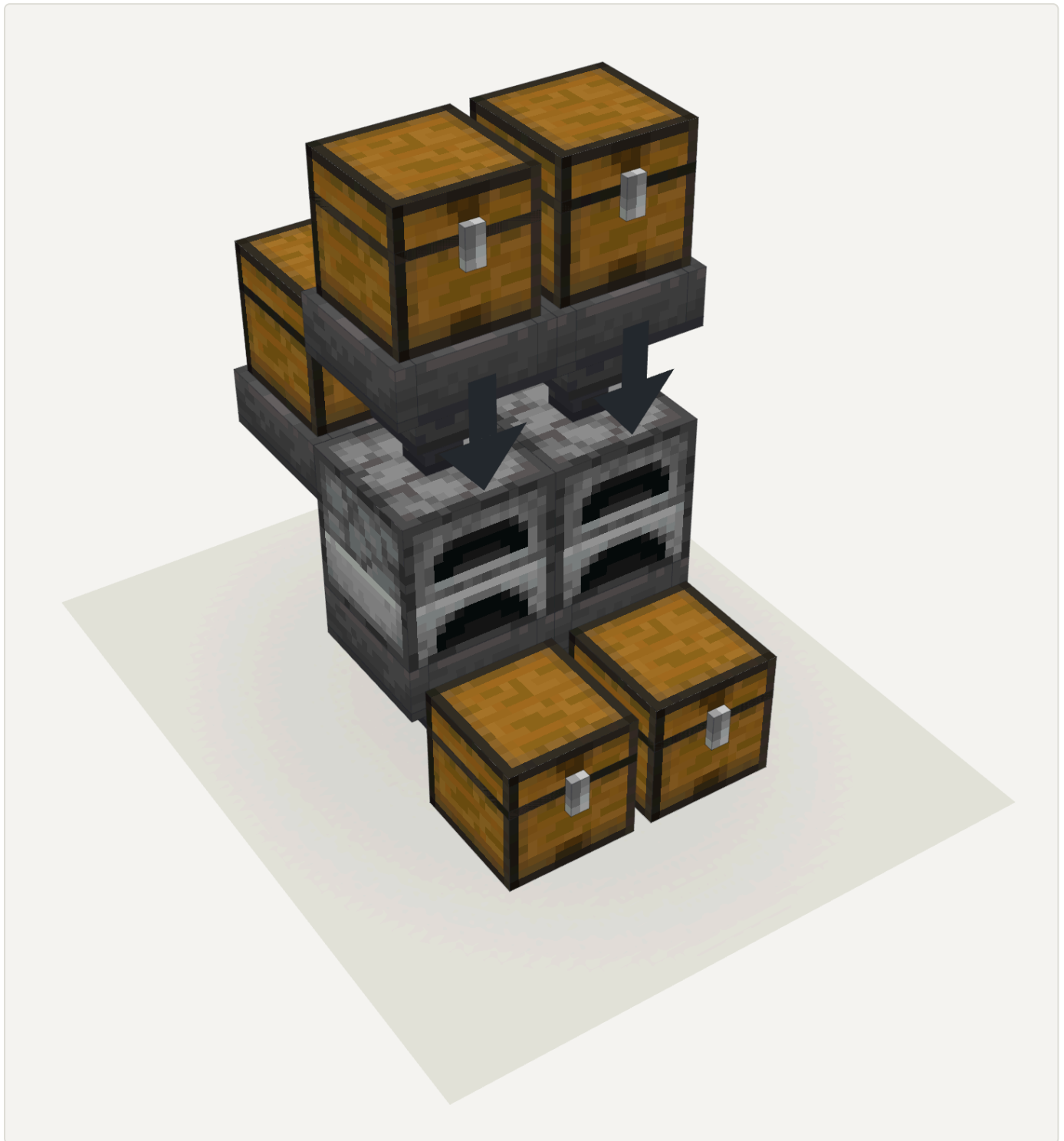


Early-Game Auto Smelter

Minecraft 26.3 · Blocksworth Tests, Build #2



14 blocks

6 steps

3 different parts



6×
Chest



2×
Furnace



6×
Hopper

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Inventory

Everything you need: 14 blocks

BLOCKS



6×
Chest



2×
Furnace

REDSTONE



6×
Hopper

1

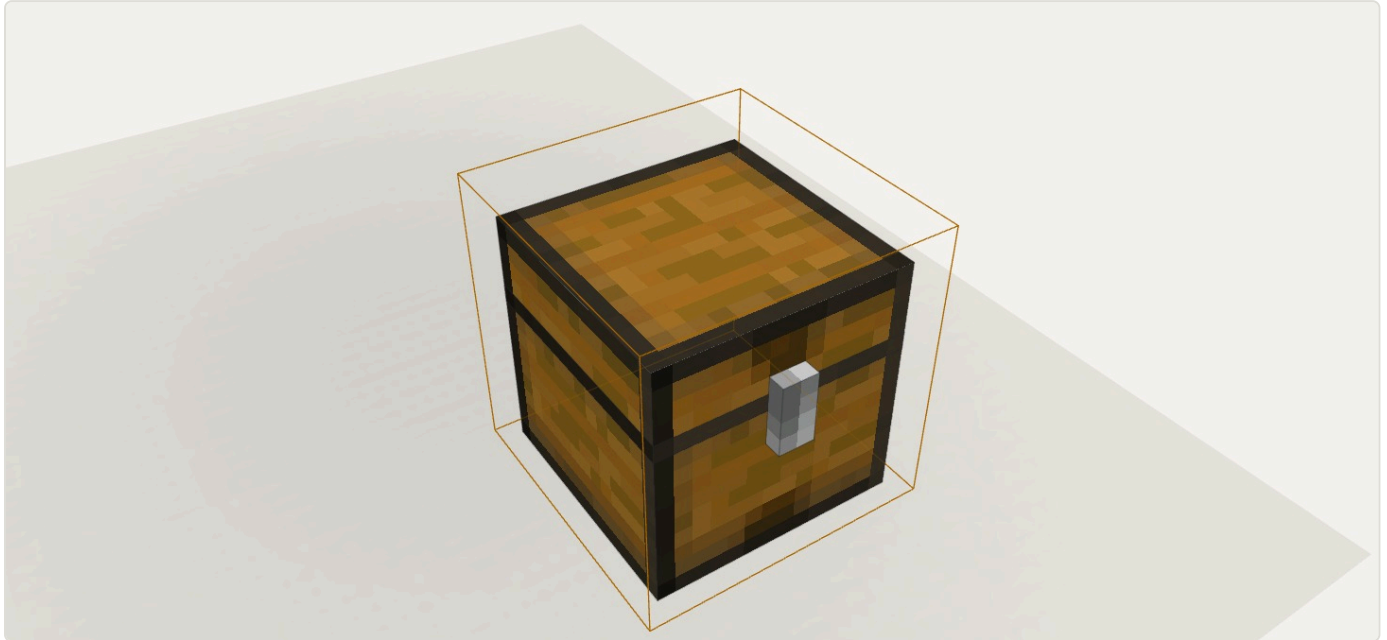
 New blocks are outlined



1×
Chest

The output chest, at your feet

Right at the front, where you'll stand to collect: the finished ingots land here.



2

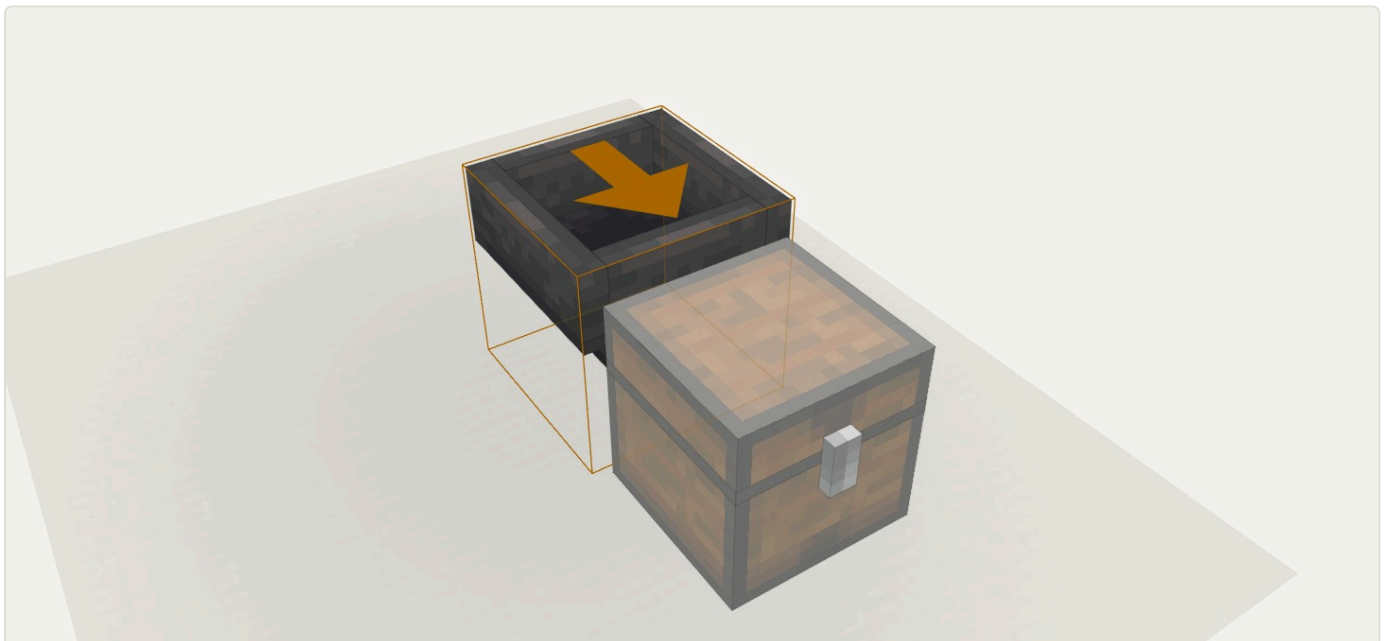
 New blocks are outlined



1×
Hopper

A hopper behind it

Sneak and click the chest: the hopper points straight into it.



3

□ New blocks are outlined



1×
Furnace

The furnace, facing you

Sneak and click the hopper's top; the furnace needs to face you.



4

□ New blocks are outlined



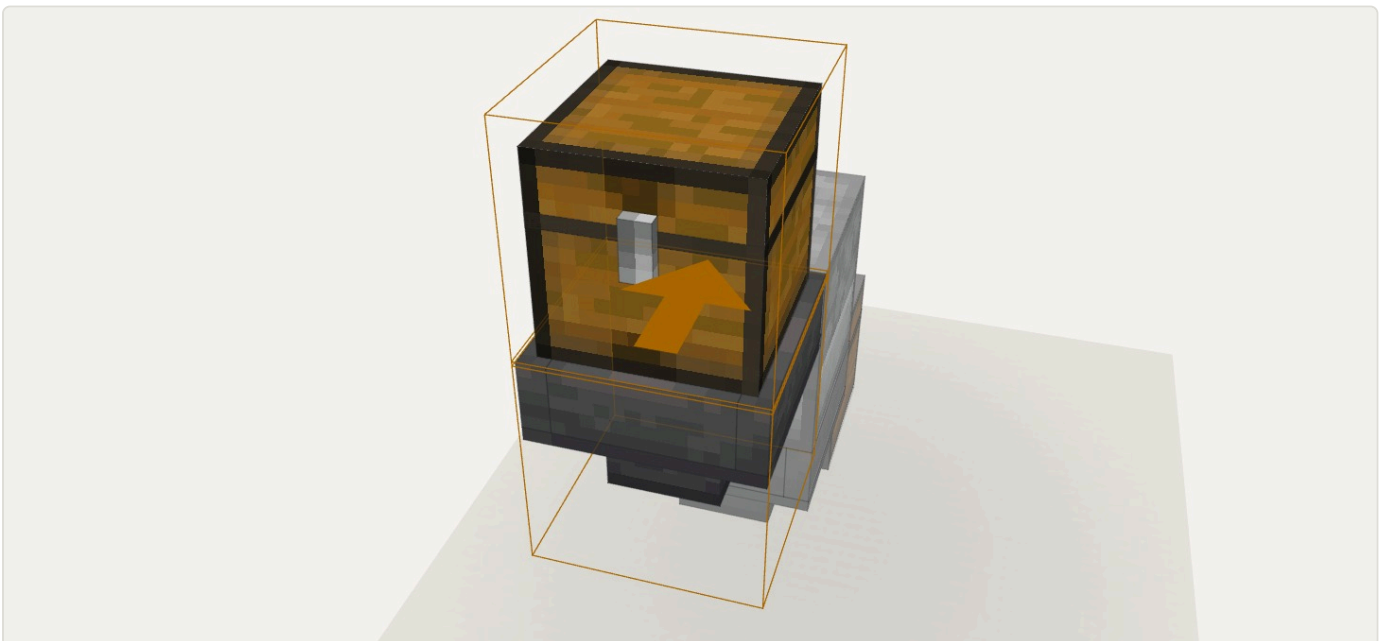
1×
Hopper



1×
Chest

Fuel comes in from the back

Sneak and click the furnace's back, then sneak a chest on top of that hopper: the back takes fuel.



5

□ New blocks are outlined



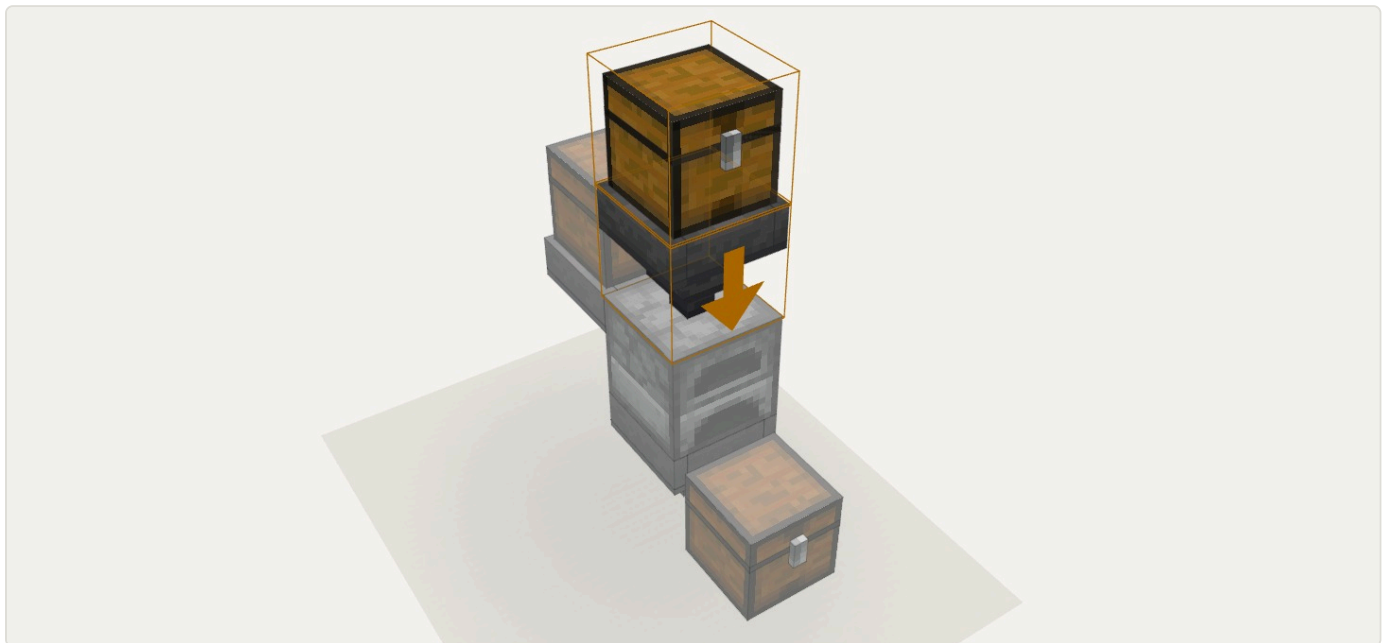
1×
Hopper



1×
Chest

Ore drops in from the top

Sneak: hopper on the furnace, chest on top. The top hopper takes ore.



6

□ New blocks are outlined



3×
Chest



3×
Hopper



1×
Furnace

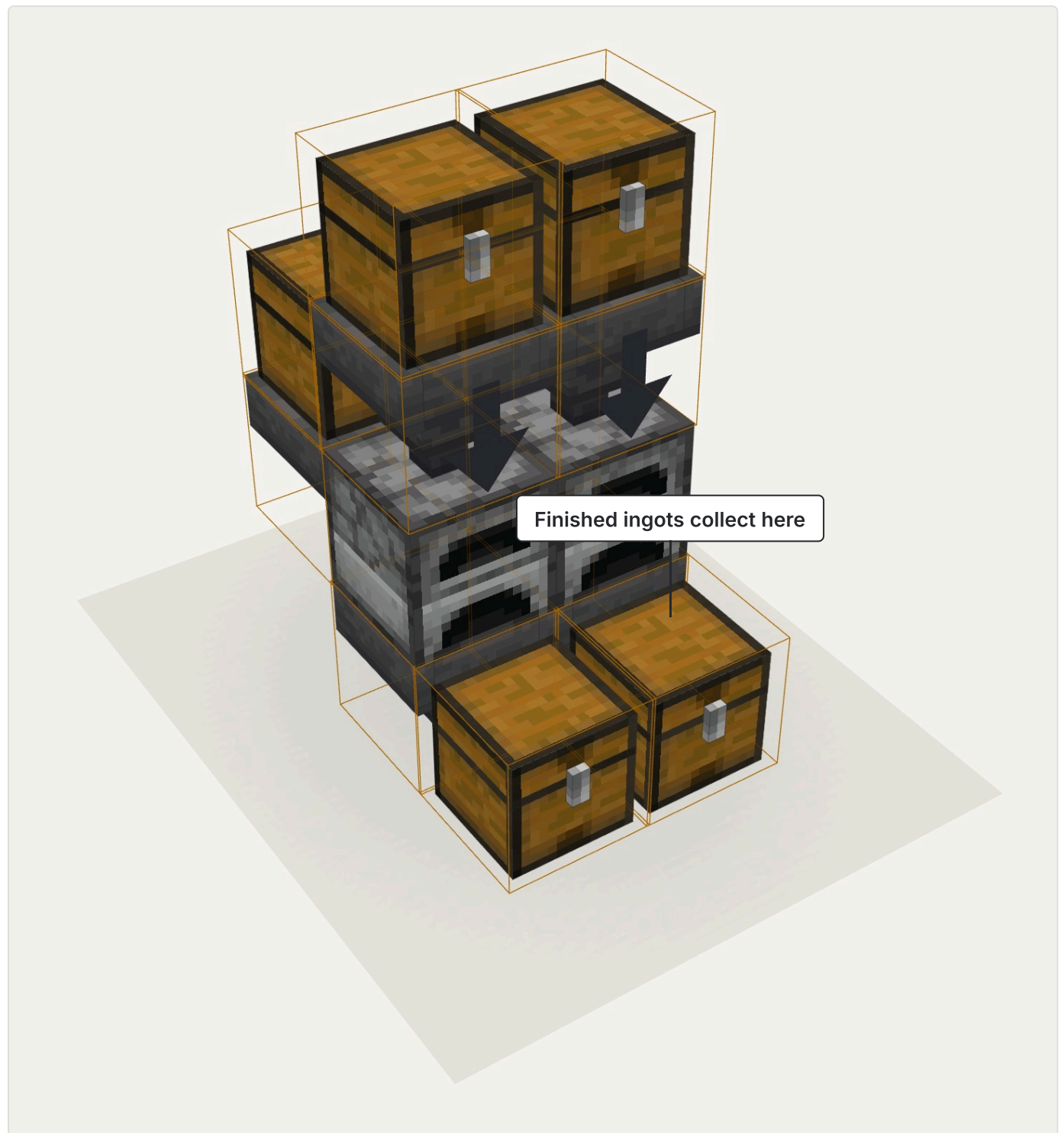
A second column, right next to it

Repeat steps 1 to 5. Sneak and click the side of each old chest: the new one joins it, so both columns share one ore chest, one fuel chest and one output chest.



Finished!

Where the iron goes



Ore from the top chest drops through the hopper into the furnace. A hopper behind the furnace feeds it coal from the fuel chest. The hopper under the furnace pulls every finished ingot into the chest at your feet, at the front. Both columns share one ore chest, one fuel chest and one output chest: the chests pair up into double chests, and a hopper under either half pulls from the whole thing.

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