Timber Survival House

33 x 21 footprint / 21 layers / Minecraft Java 1.20.1 / 3286 occupied cells

By Mr_Cookie246

BUILD FROM THE SAME COORDINATES

Use the layer plans for manual building, or the matching schematic download. X runs across; +Z runs downward on each plan.



File structure checked. Game import and survival construction have not been independently tested for this build.

45 inventory material types / 3,275 items

Full material quantities start on the next page; exact Y slices follow.

Timber Survival House by Mr_Cookie246. Original public release: https://abfielder.com/Products/ProductDetails.php?id=7577. Publicly shared free download; no formal license stated. Converted coordinate model; original author credit retained. Removal on author request.

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Source / adapted version: Java 1.20.1 model / source 1.20.1

Source terms: Publicly shared free download; no formal license stated.

Materials / Timber Survival House

Inventory items / material types 1-40 of 45

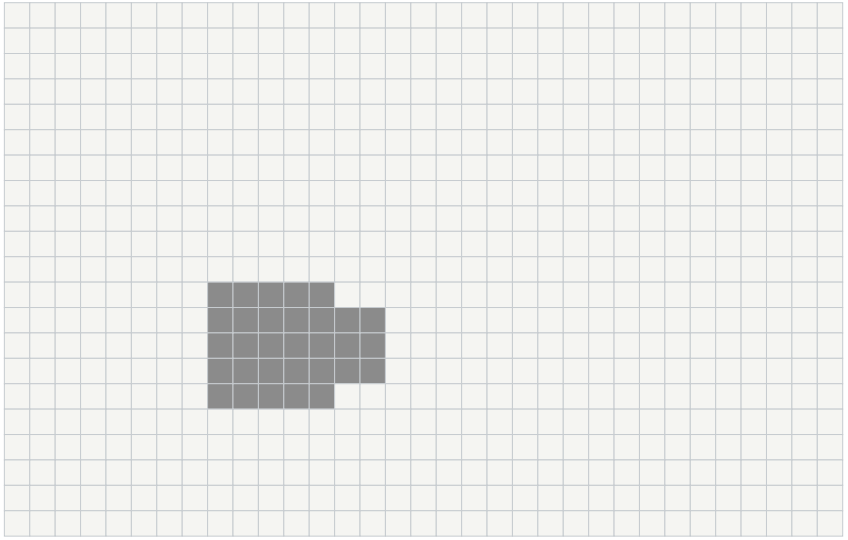
Cobblestone	549
Oak Planks	438
Oak Log	411
Spruce Stairs	324
Oak Stairs	225
Oak Slab	223
Cobblestone Stairs	150
Farmland	116
Oak Leaves	98
Grass Block	90
Spruce Trapdoor	72
Lantern	71
Oak Fence	62
Barrel	61
Chest	60
Oak Trapdoor	52
Oak Button	49
Glass Pane	45
Bookshelf	27
Chain	21
Cobblestone Slab	20
Oak Door	6
Oak Fence Gate	12
Obsidian	12
Nether Portal	9
Oak Wall Sign	9
Spruce Slab	9
Hopper	8
Red Carpet	8
Cobblestone Wall	6
Dirt	6
Furnace	6
Blast Furnace	5
Smoker	4
Red Bed	1
Anvil	1
Campfire	1
Crafting Table	1
Enchanting Table	1
Grindstone	1

Materials / Timber Survival House

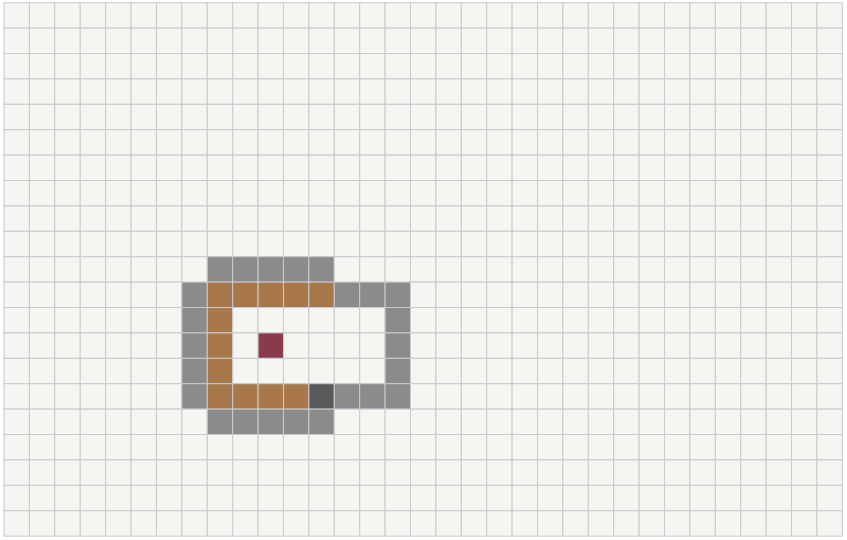
Inventory items / material types 41-45 of 45

Loom	1	Smithing Table	1
Oak Pressure Plate	1	Stonecutter	1
Potted Blue Orchid	1		

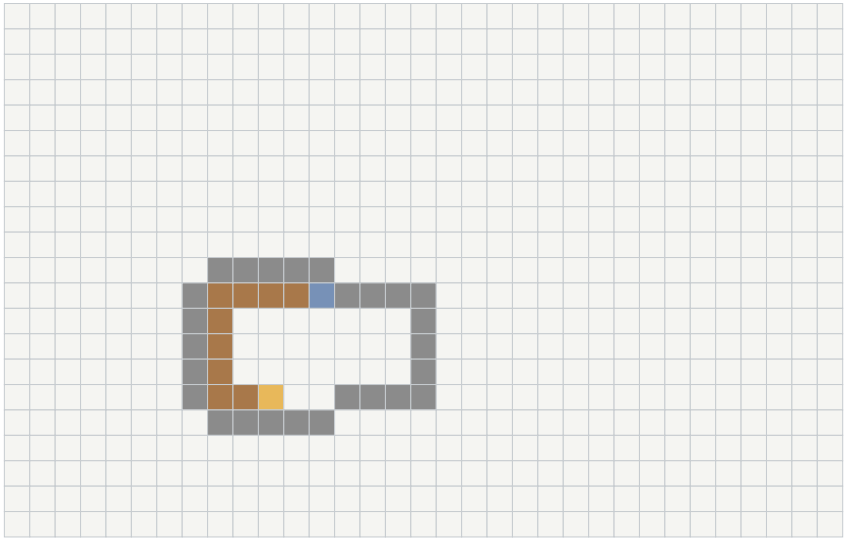
Layer 1 / Y=0 / +Z downward



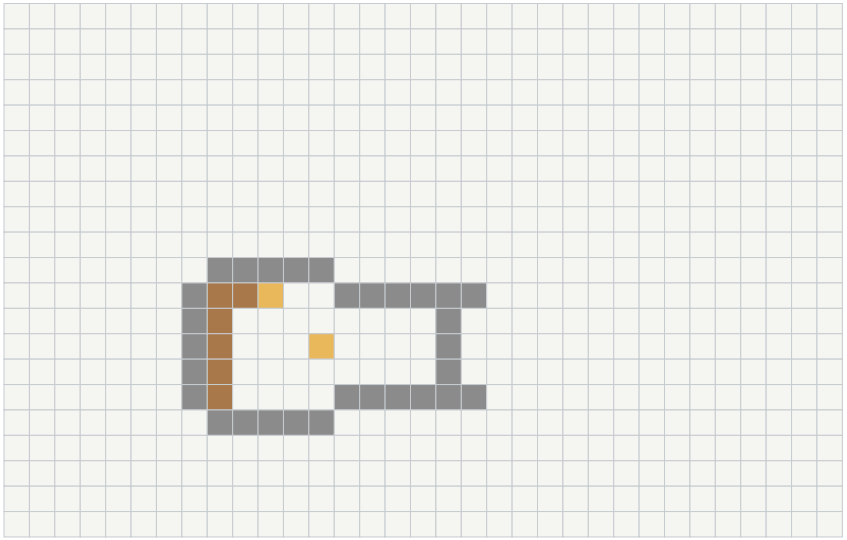
Layer 2 / Y=1 / +Z downward



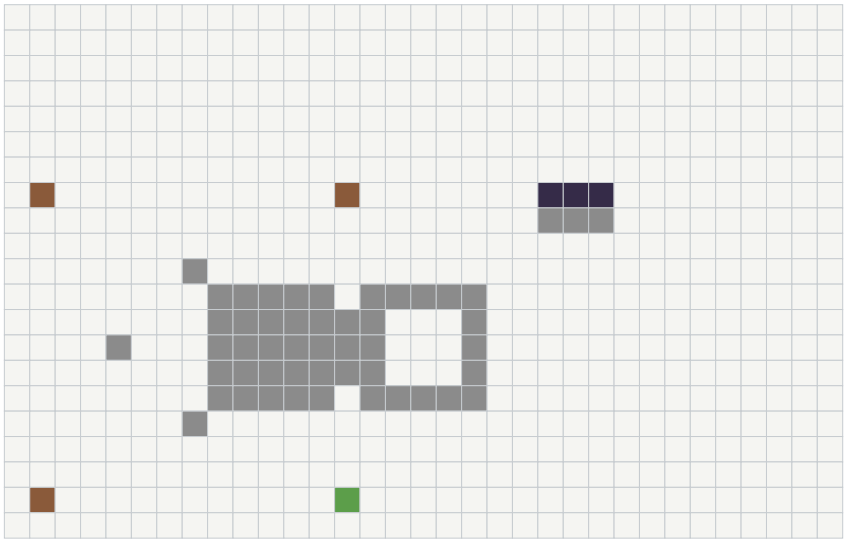
Layer 3 / Y=2 / +Z downward



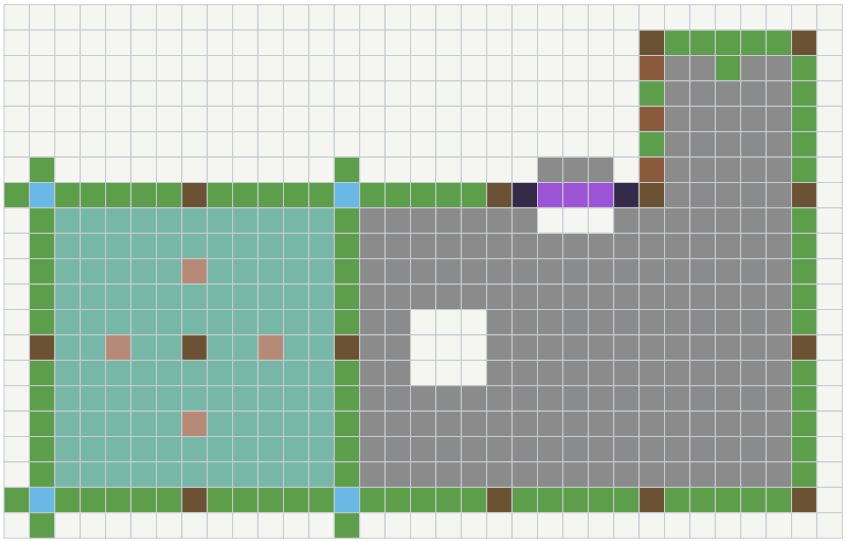
Layer 4 / Y=3 / +Z downward



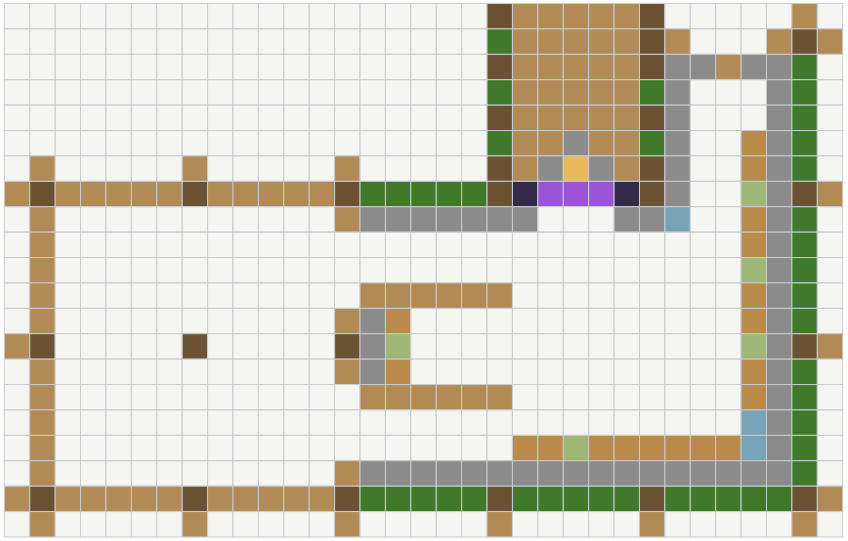
Layer 5 / Y=4 / +Z downward



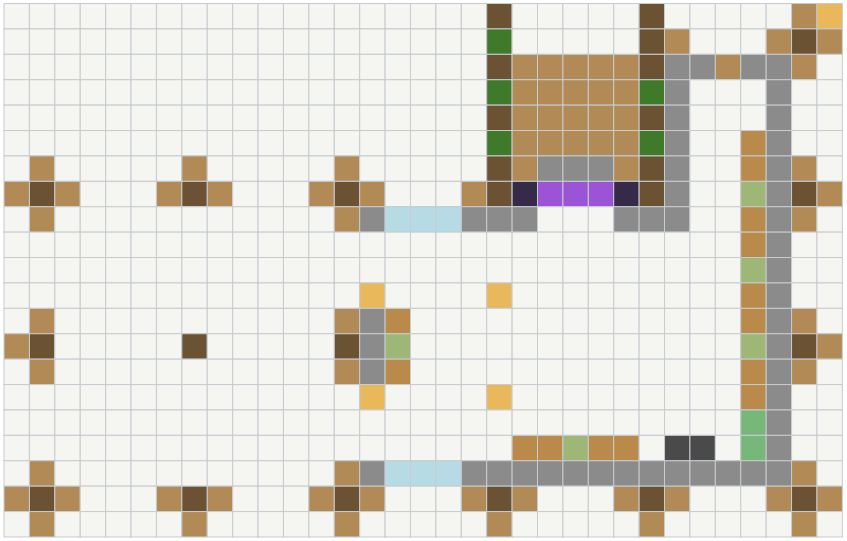
Layer 6 / Y=5 / +Z downward



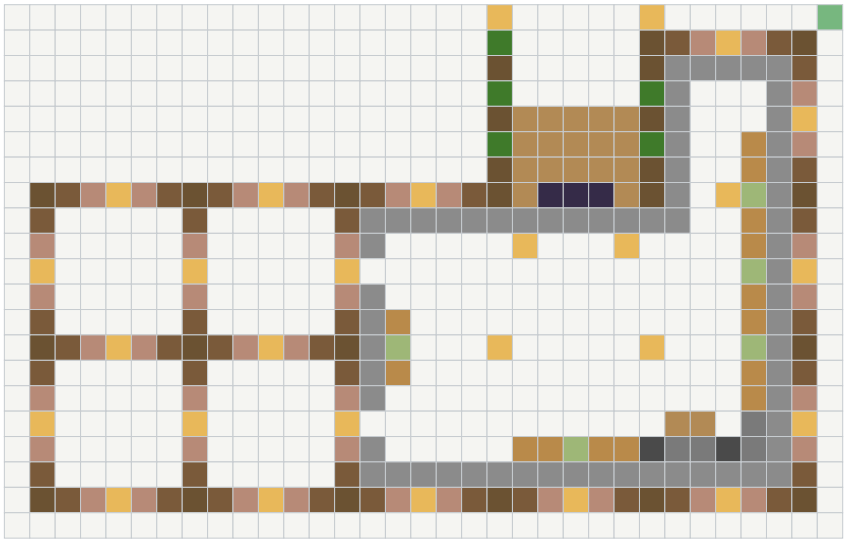
Layer 7 / Y=6 / +Z downward



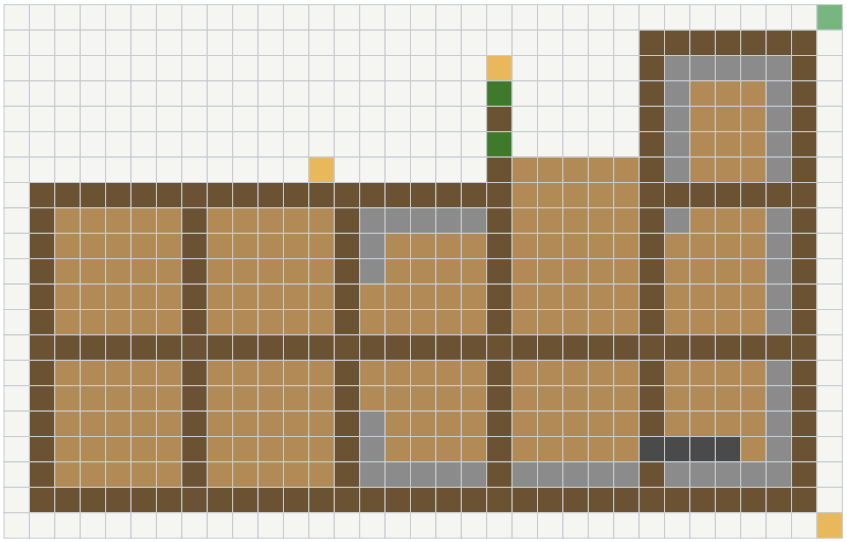
Layer 8 / Y=7 / +Z downward



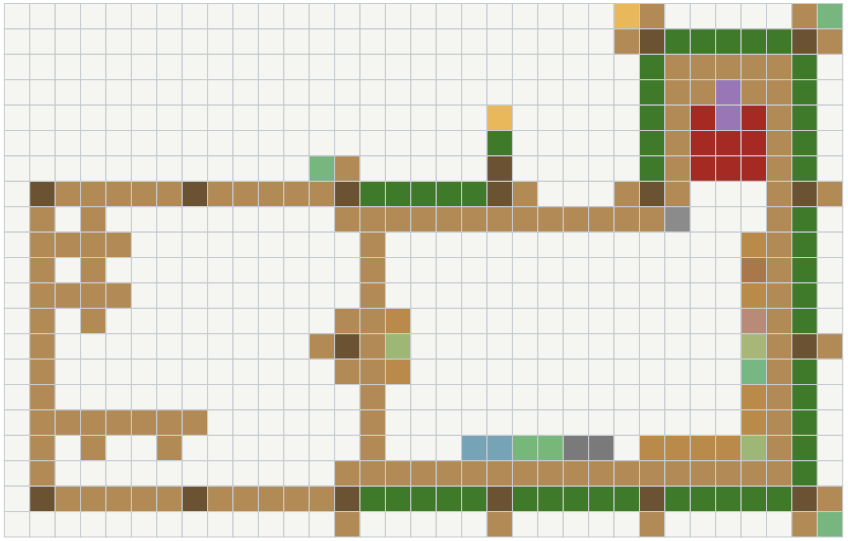
Layer 9 / Y=8 / +Z downward



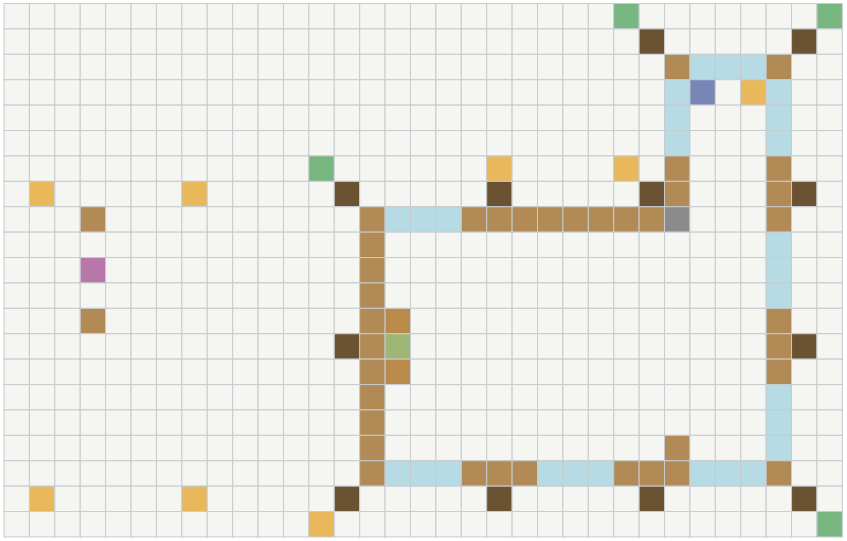
Layer 10 / Y=9 / +Z downward



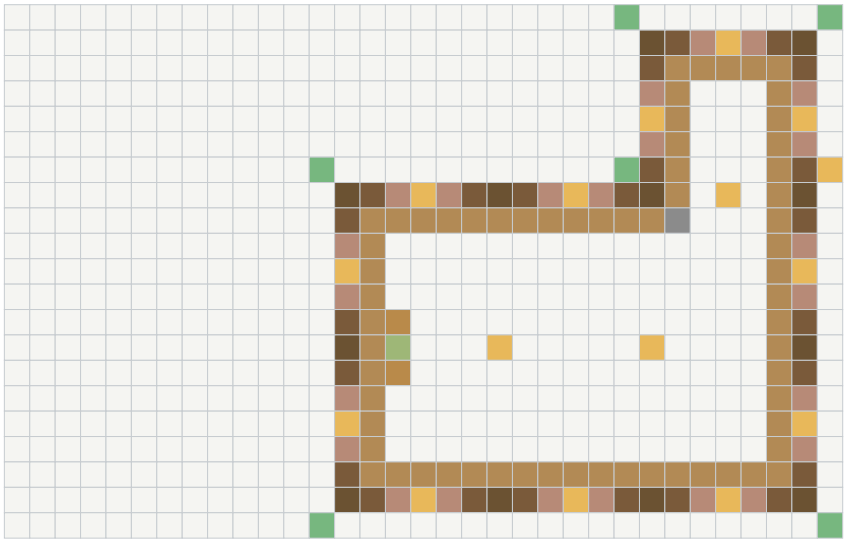
Layer 11 / Y=10 / +Z downward



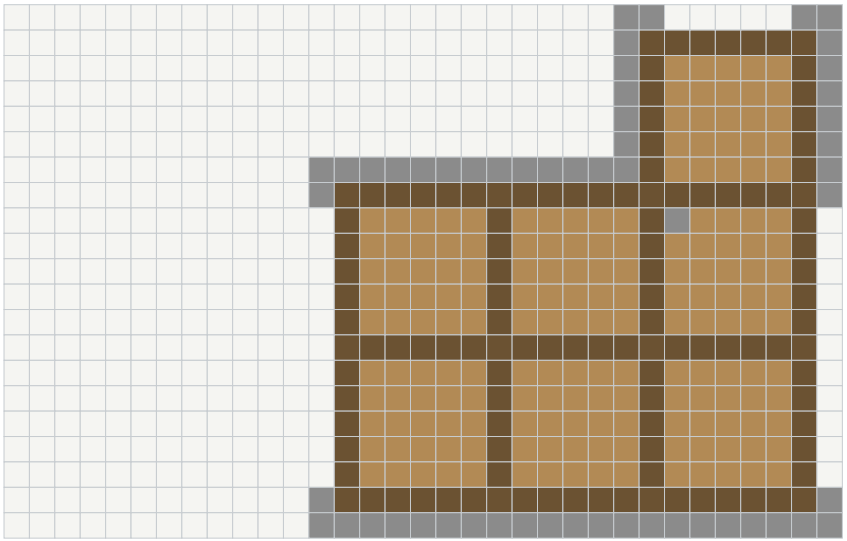
Layer 12 / Y=11 / +Z downward



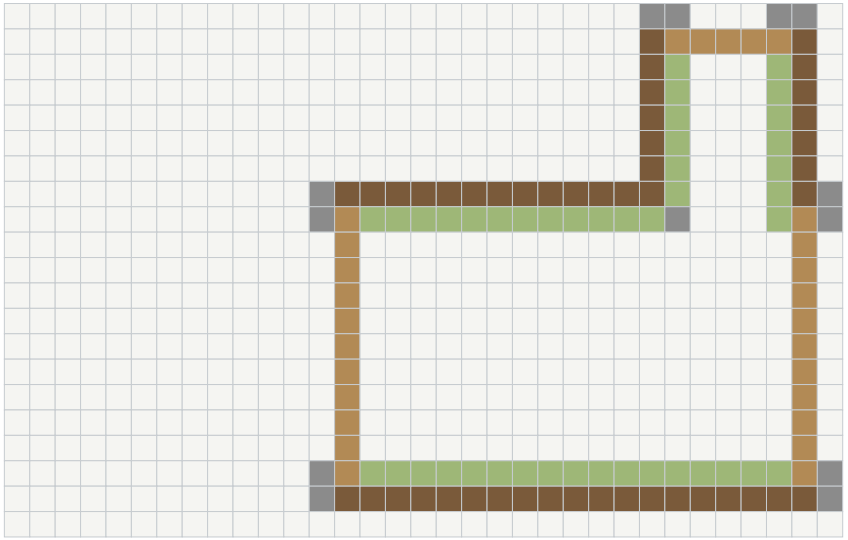
Layer 13 / Y=12 / +Z downward



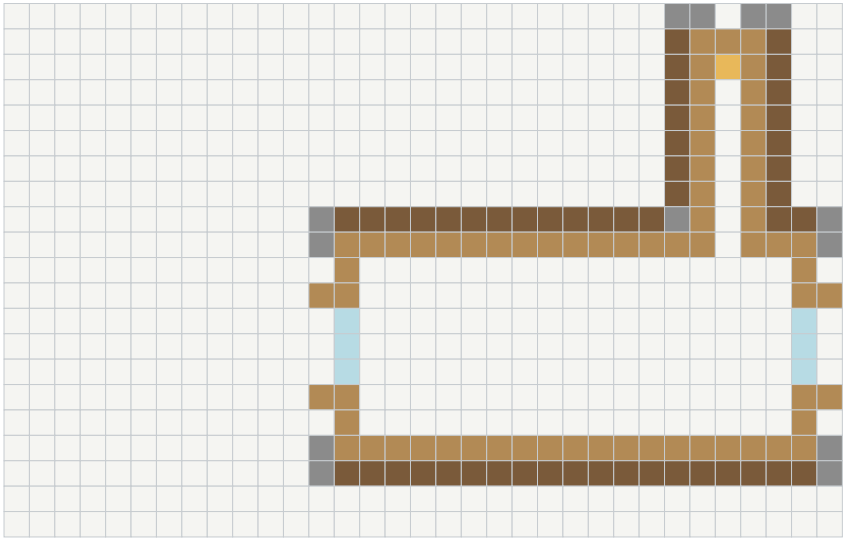
Layer 14 / Y=13 / +Z downward



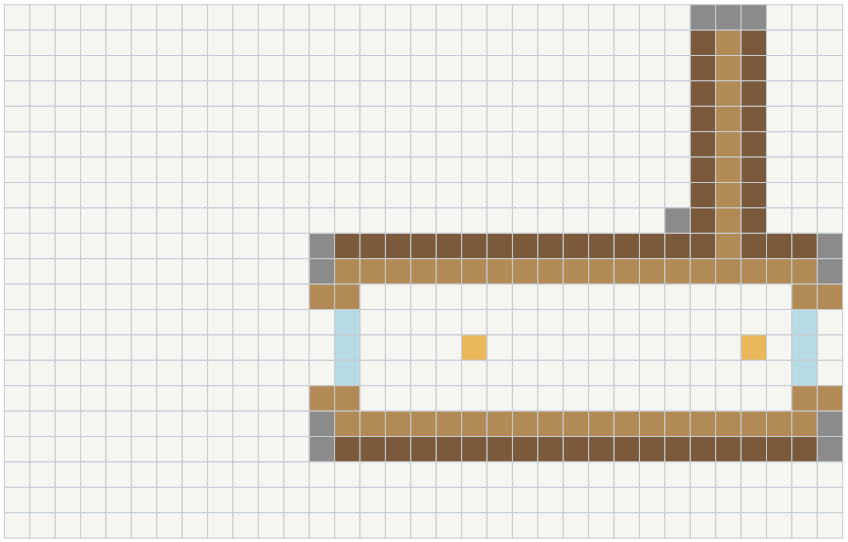
Layer 15 / Y=14 / +Z downward



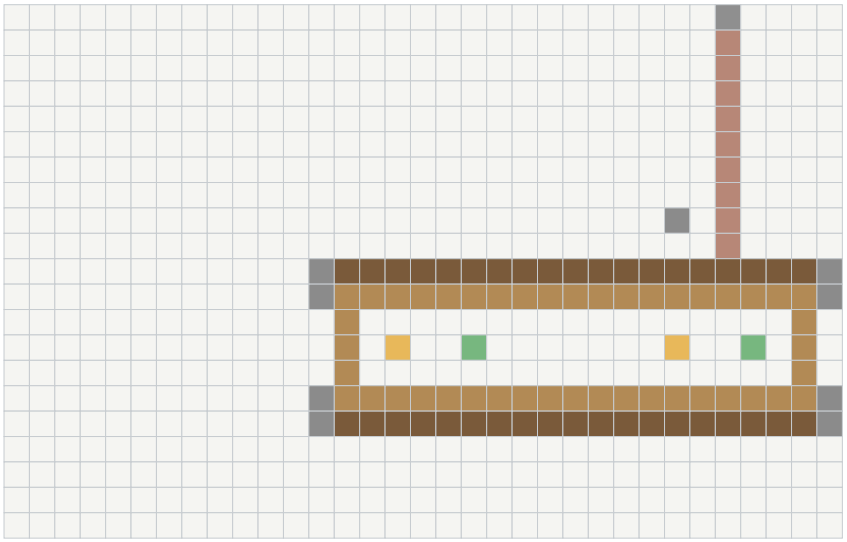
Layer 16 / Y=15 / +Z downward



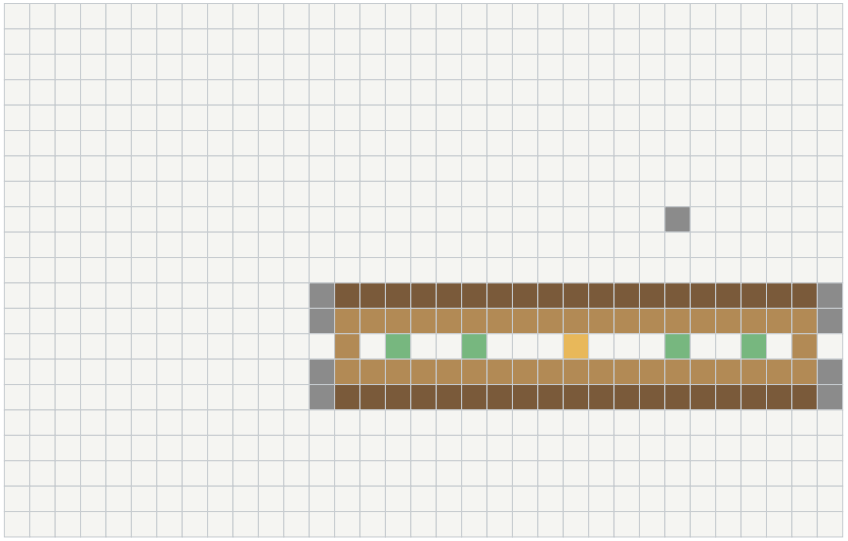
Layer 17 / Y=16 / +Z downward



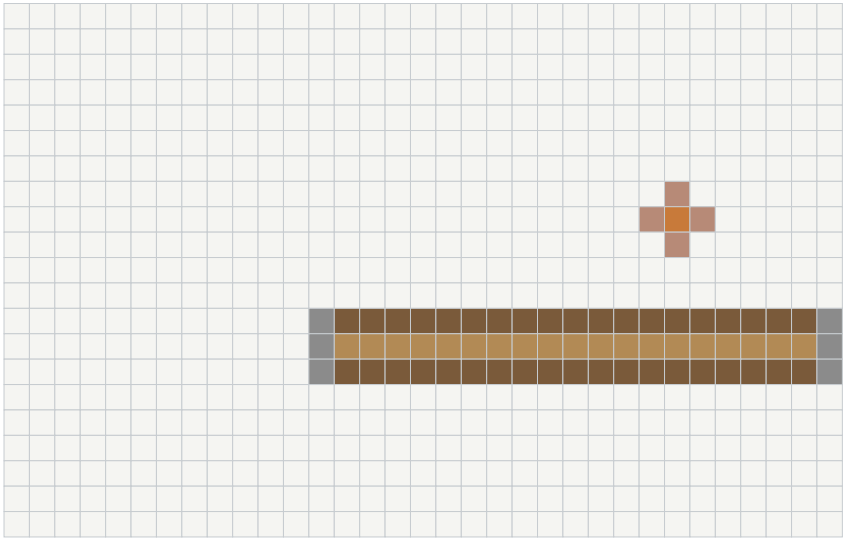
Layer 18 / Y=17 / +Z downward



Layer 19 / Y=18 / +Z downward



Layer 20 / Y=19 / +Z downward



Layer 21 / Y=20 / +Z downward

