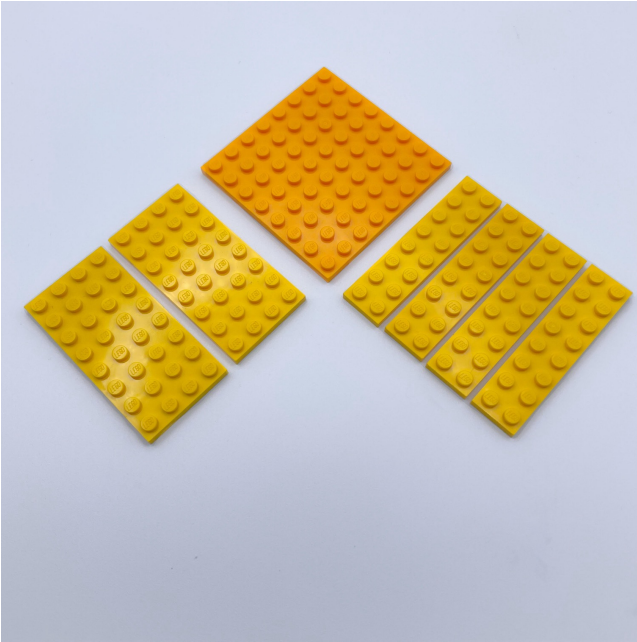


Minifigure Habitat Instructions



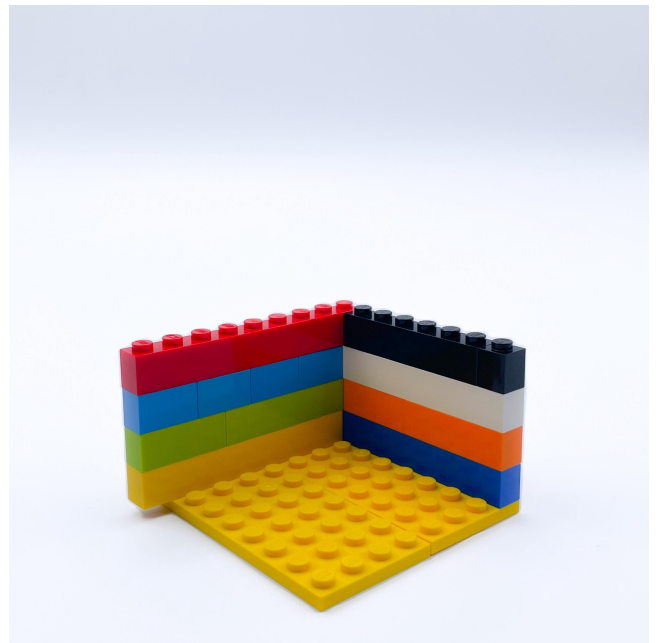
Step 1:

Start with an 8x8 plate base,
or (2) 4x8 plates,
or (4) 2x8 plates, or...

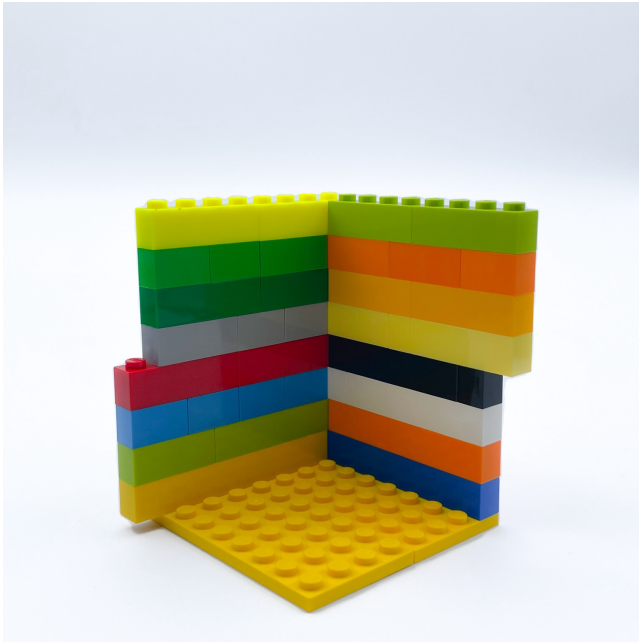
The floor tiles and walls will
help hold it all together.

Step 2:

The left side of the habitat
starts out 9-studs long with a
1-stud overhang. Build the
walls four brick rows high.



Minifigure Habitat Instructions



Step 3:

Starting at row five the overhang shifts to the right side, leaving a stud exposed on the left side. Build the habitat walls four more bricks high. (For a total of 8 brick rows tall)

Step 4:

Finish the habitat shell by adding a 1x1 plate on each end, a 1x2 plate in the corner, and (2) 1x6 tiles between. These help them stack for the end of challenge
#legohabitatstack

I close this stud with a cheese slope when it's not connected to other habitats.



Minifigure Habitat Instructions



Step 5:

Finally, decorate your awesome habitat by* adding a fig, animal, foliage, etc...

For example, see this scene from A Christmas Carol, built by @bradyjoynerbricks for @brickfambuilds' holiday habitats challenge!

Habitat Hack:

Don't have enough bricks? Turn slopes, modified and decorated bricks around or push double wide bricks back. What isn't seen doesn't matter!

As long as the walls can connect when stacking the habitats, you're free to make a messy habitat back!



Minifigure Habitat Instructions for Brick Rodeo 2022
Prepared by: @brickfambuilds x bradyjoynerbricks

Minifigure Habitat Instructions



Habitats Stacks:

Once built using the consistent wall instructions, habitats can stack on each other!

TIP: You can build habitats without using minifigures, as in this Encanto series by @bradyjoynerbricks!

Join the fun!

@brickfambuilds on Instagram hosts regular Minifigure Habitat build challenges!

The current one is July 5-8:

* For CMF Challenge:
showcasing a CMF series 1-22 fig(s), NINJAGO CMF series fig(s), or The LEGO Movie series 1-2 fig(s).

