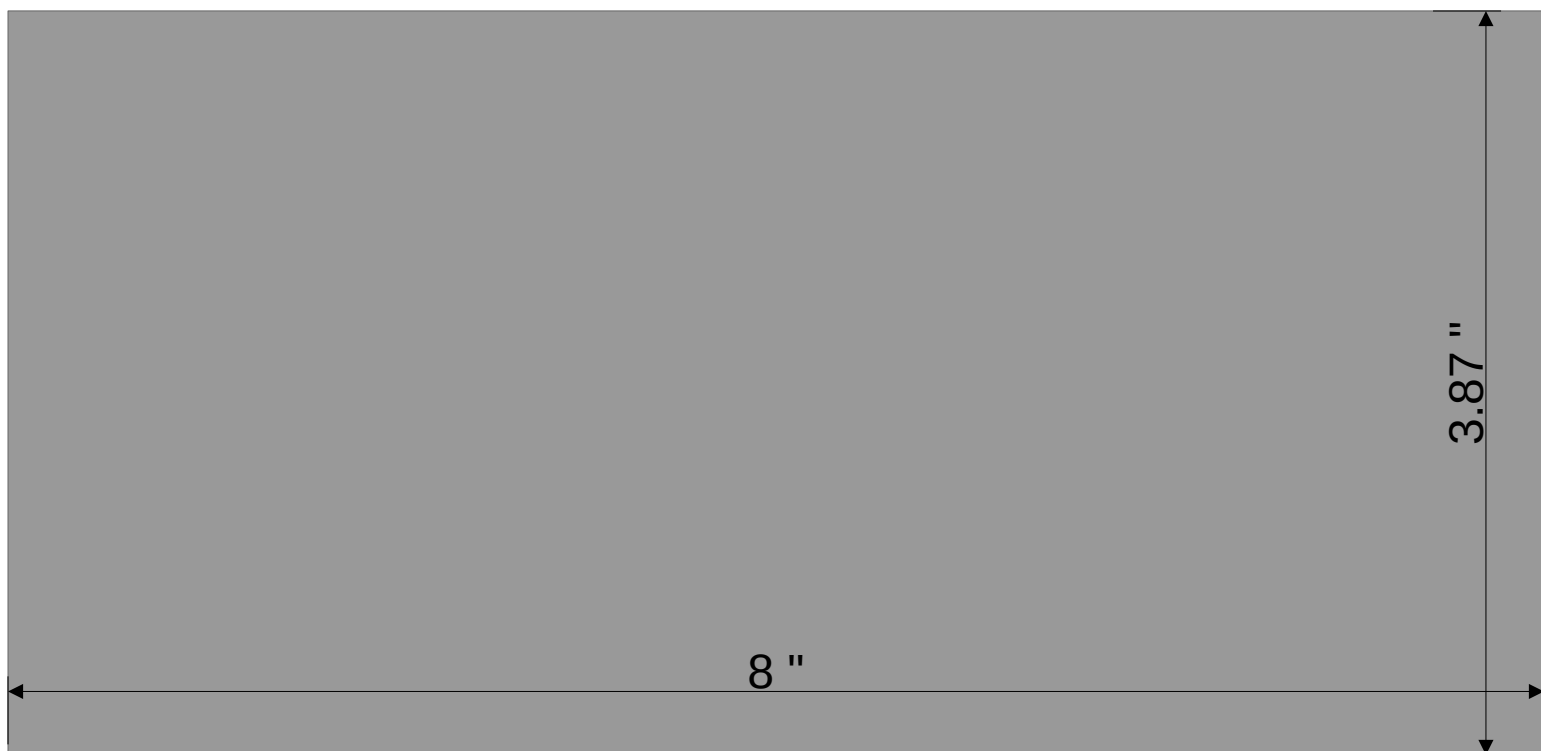


Cardboard Pi





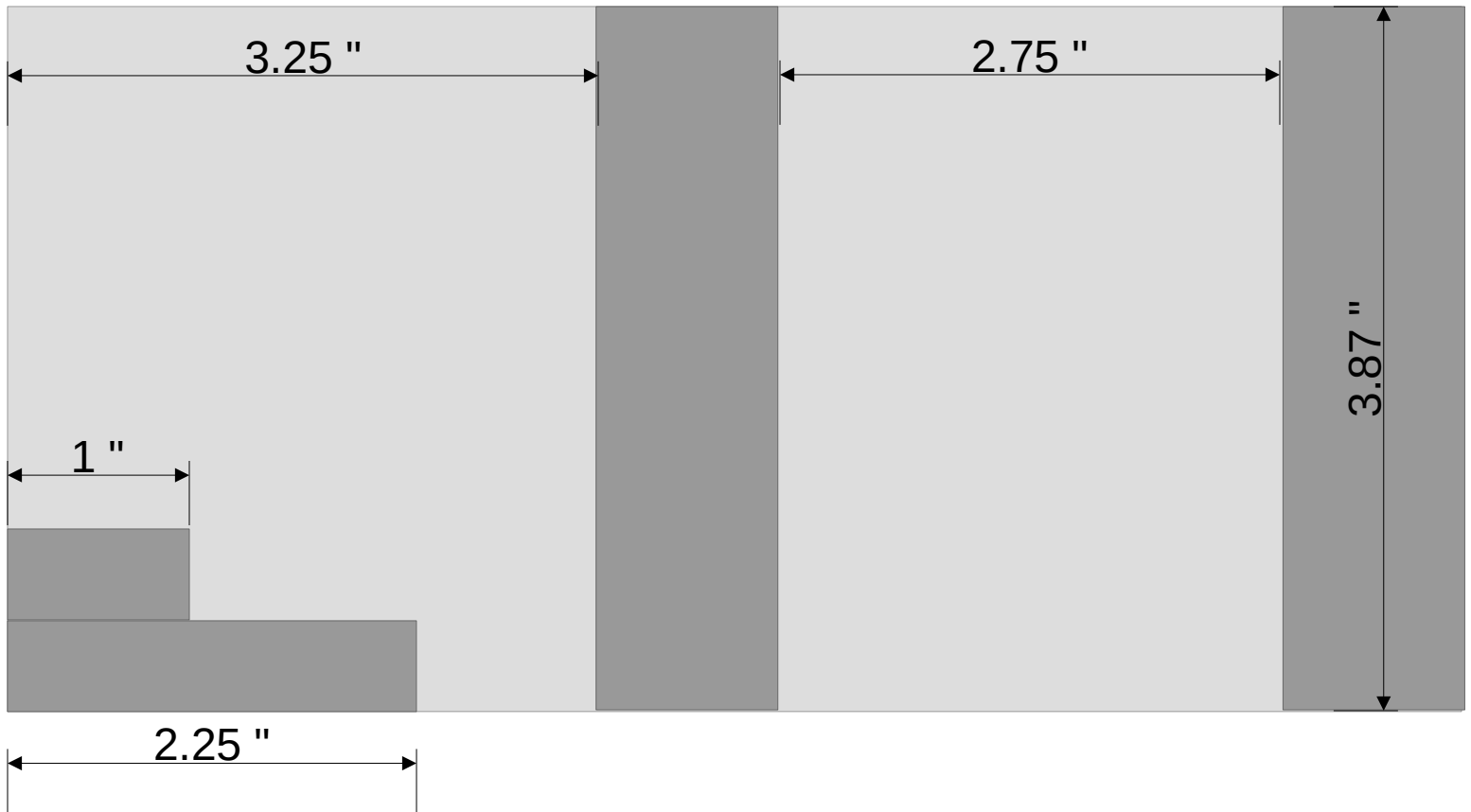
Cut the base layer.

Materials needed:

One 8" by 3 7/8" rectangle.

Cardboard Pi





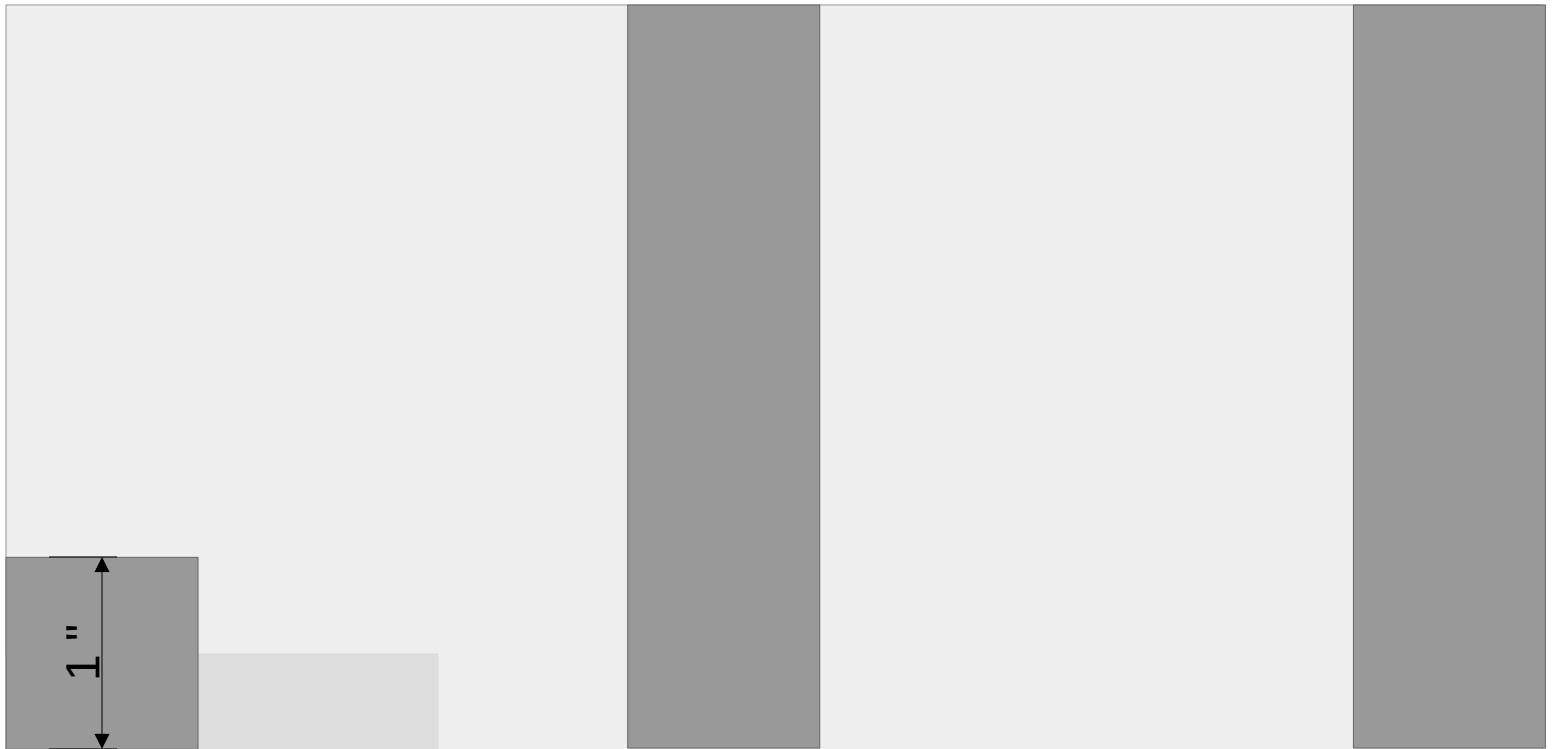
Glue the first layer of strips to the base layer.

Materials needed:

- One strip of 1/2" wide stock cut to 1" length.
- One strip of 1/2" wide stock cut to 2 1/4" length.
- Two strips of 1" wide stock cut to 3 7/8" length.

Cardboard Pi





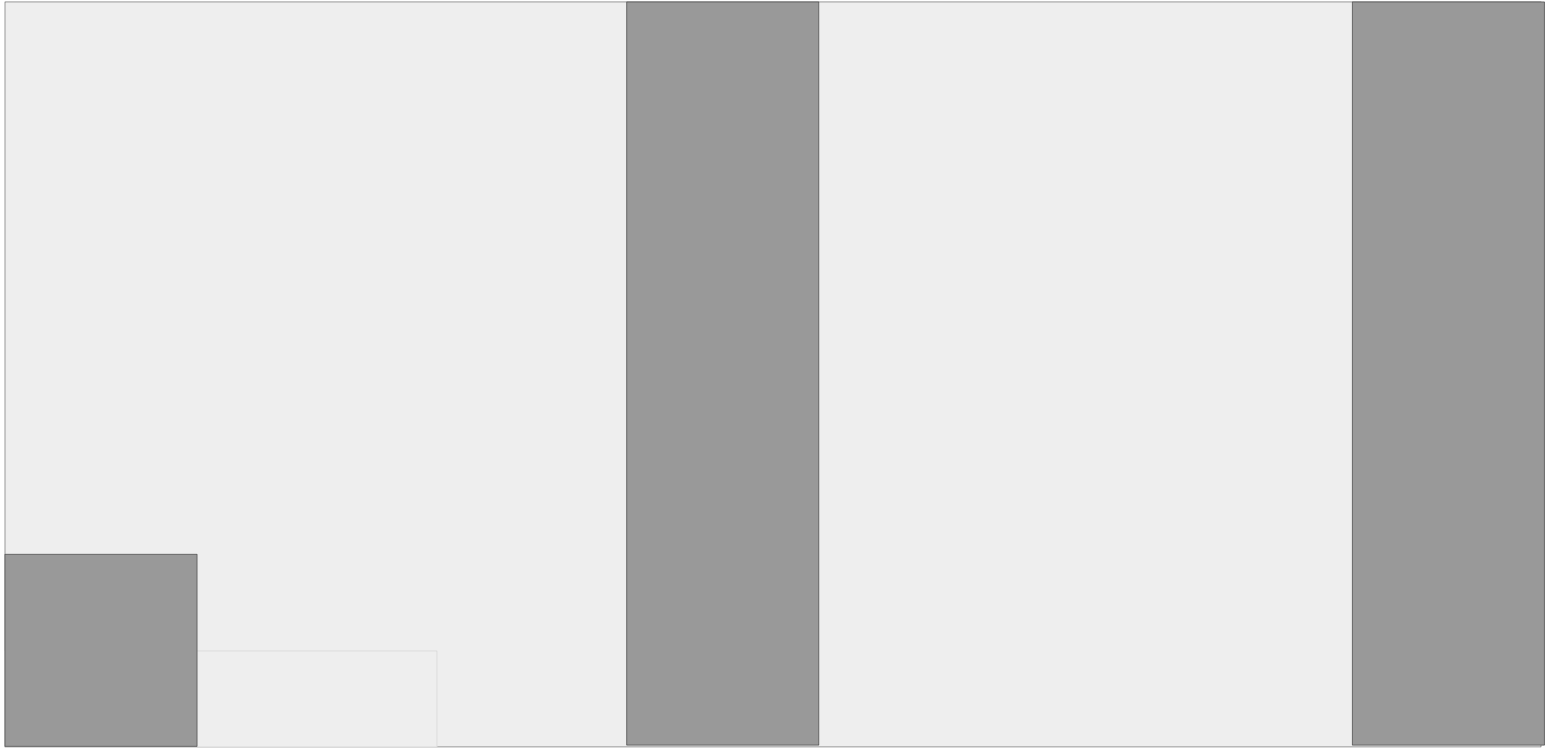
Glue a second layer to add height.

Materials needed:

- One strip of 1" wide stock cut to 1" length.
- Two strips of 1" wide stock cut to 3 7/8" length.

Cardboard Pi





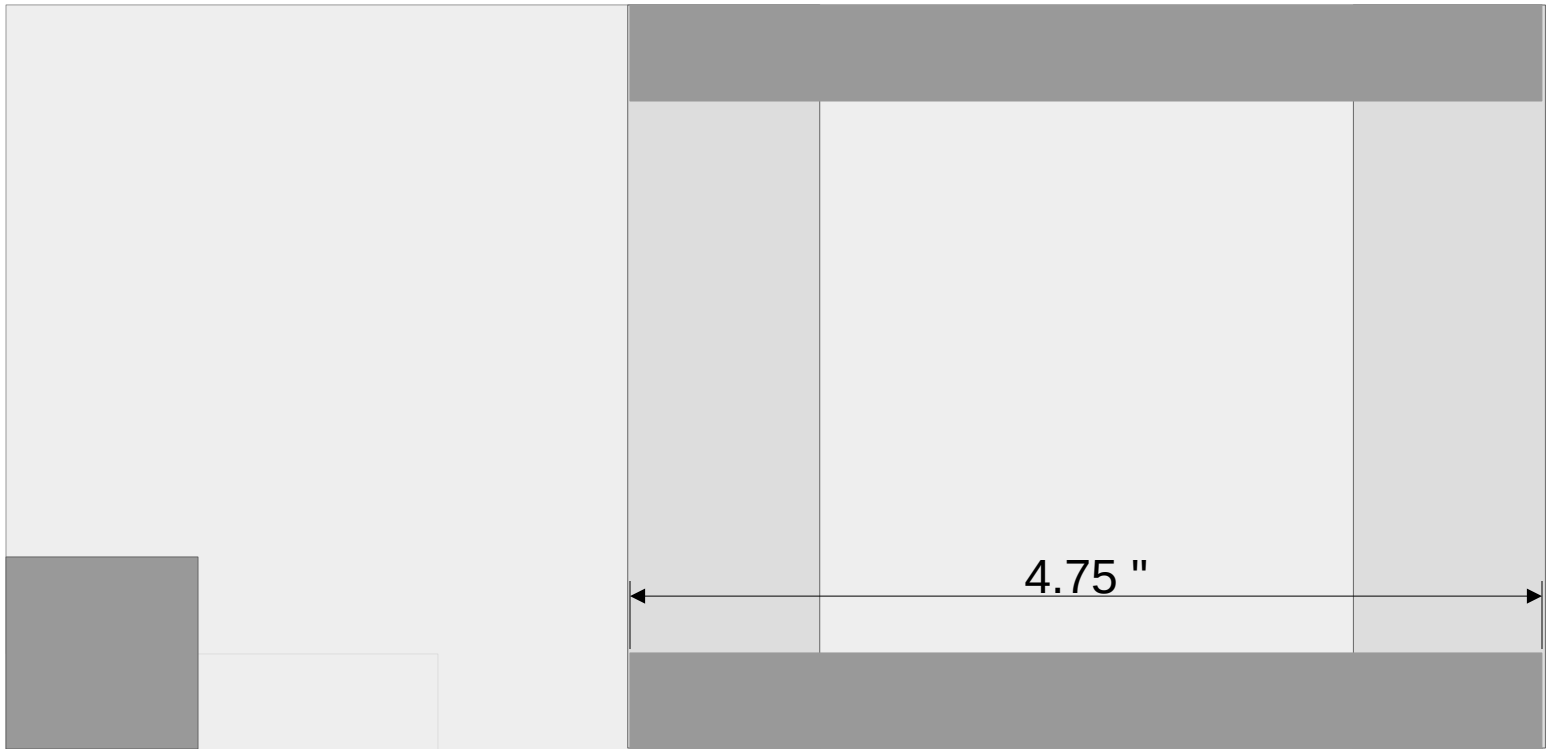
Continue adding layers until the height of the $3 \frac{7}{8}$ strips is even with the top of the hard drive.

Materials needed:

- Two strips of 1" wide stock cut to $3 \frac{7}{8}$ " length.
- One strip of 1" wide stock cut to 1" length.

Cardboard Pi





Continue layering the 1" x 1" square and place two 1/2" strips over the top of the hard drive area.

Materials needed:

- One strip of 1" wide stock cut to 1" length.
- Two strips of 1/2" wide stock cut to 4 3/4" length.

Cardboard Pi





Continue layering the 1" x 1" square until it is even with the top of the Raspberry Pi USB ports.

Materials needed:

One strip of 1" wide stock cut to 1" length.

Cardboard Pi



More to come...