

### Step 1

Start with 6 parallelograms.



### Step 2

Turn one of the parallelograms so that you can see the openings.

Tuck the corner of another parallelogram into one of the openings.



### Step 3

Tuck the corner of a third parallelogram into the opposite opening,



### Step 4

Flip the structure onto it's side.



### Step 5

Tuck the corner of the first parallelogram into an opening in a fourth parallelogram.



### Step 6

Flip over.



### Step 7

Tuck the corner of the first parallelogram into an opening in a fifth parallelogram.



### Step 8

Tuck the corner of a sixth parallelogram into the opposite opening of the fifth parallelogram.



### Step 9

Flip over.



### Step 10

Tuck the corner of the sixth parallelogram into the opening in the fourth parallelogram.



### Step 11

Flip the structure so that the untucked corners are on top.



### Step 12

Tuck the corner of the second parallelogram into the opening in the sixth parallelogram.



### Step 13

Tuck the corner of the third parallelogram into the opening in the sixth parallelogram.



**All Done!**

