Constructing with ConFib Blocks

- A 7 ft. high structure requires 17 blocks if each is 5 in. thick
- One 10’ x 11’ room will require 18 blocks that are 1.5’ x 2’ size PER ROW.
- One 10’ x 11’ room will therefore require 306 blocks.
- With over 800 blocks and not needing the 1.5’ x 2’ blocks for interior walls, you can build a structure with three 10’ x 11’ rooms (or any other similarly sized structure).
From the top looking down
A 10’ x 11’ room will require 18 blocks per row

Note: Each even row will include 4 1’ x 2’ blocks. These will have to be cut and should be placed in different locations to ensure the structure does not develop weak areas. These are just two examples.
<table>
<thead>
<tr>
<th>24 in. = 2 ft.</th>
<th>24 in. = 2 ft.</th>
<th>24 in. = 2 ft.</th>
<th>18 in. = 1.5 ft.</th>
<th>18 in. = 1.5 ft.</th>
<th>18 in. = 1.5 ft.</th>
<th>12 in. = 1 ft.</th>
<th>12 in. = 1 ft.</th>
<th>12 in. = 1 ft.</th>
</tr>
</thead>
<tbody>
<tr>
<td>5 in.</td>
<td>5 in.</td>
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</tbody>
</table>

From the 10 ft. side

From the 11 ft. side
Possible House Configurations