Bench B

Dimensions

<table>
<thead>
<tr>
<th>Width</th>
<th>Depth</th>
<th>Height</th>
</tr>
</thead>
<tbody>
<tr>
<td>72&quot;</td>
<td>20&quot;</td>
<td>38&quot;</td>
</tr>
</tbody>
</table>

Pieces Needed

<table>
<thead>
<tr>
<th></th>
<th>Small</th>
<th>Medium</th>
<th>Large</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(4 x 4 x 8)</td>
<td>(8 x 4 x 8)</td>
<td>(8 x 4 x 12)</td>
</tr>
<tr>
<td></td>
<td>14</td>
<td>12</td>
<td>58</td>
</tr>
</tbody>
</table>

Additional Items Needed

- **Glue:** 4 (10.5 oz tubes)
- **Tools Needed:** Level, Caulking Gun

Instructions:

1. Prepare a stable, level project area by following these steps:
   - Excavate area approximately 5" below grade
   - Excavate approximately 6" larger than the actual project dimensions
   - Fill 4" with suitable base material, compact and level in all directions

   If installing on an existing patio or suitable base you may proceed to install the project after ensuring the base is level.

2. Stack stones adding adhesive between layers

   ![Image of bench construction steps]

   1. Prepare the site
   2. Stack stones
   3. Prepare for adhesive
   4. Apply adhesive
   5. Assemble bench
   6. Install bench
   7. Complete installation

www.mutualmaterials.com
Bench B

Repeat Layers 1 – 5 in opposite pattern at desired length as shown below.