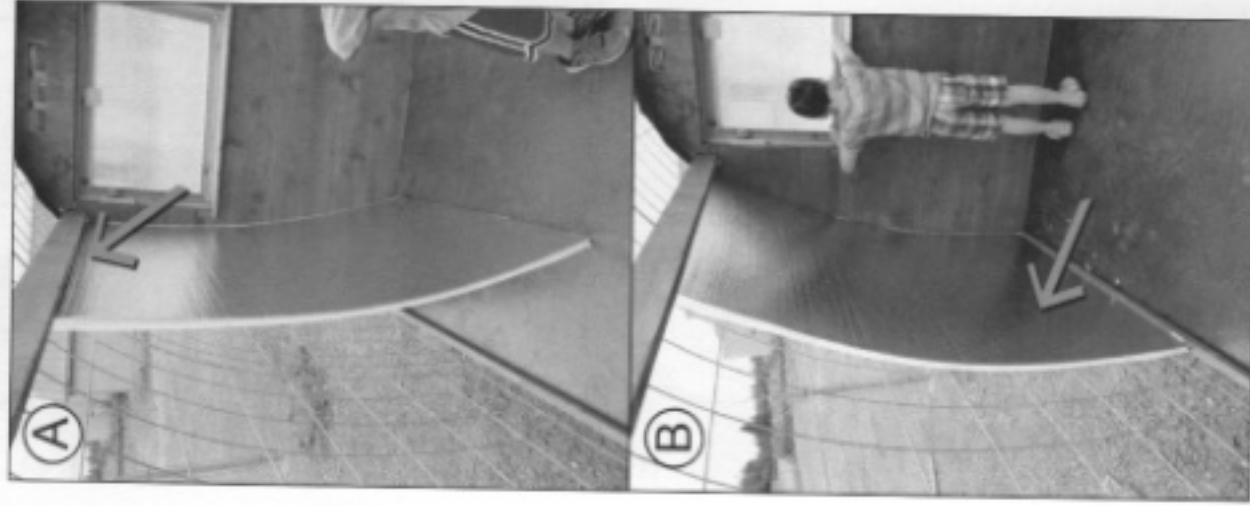


Step 6: Roof Component (Part 2)—Insulation

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After the cattle panels have been securely fastened to the wood frame you are ready to put in the interior insulation. The foam insulation panels fit snugly into the structure and can be somewhat delicate, so don't hurry it.

Step 6A: The first panel is placed by inserting it into the top space behind the 2X4 wall brace. **Step 6B:** Then, push the foam panel gently near the bottom toward the cattle panel and lift it on top of the 2X2 fastened to the floor. Repeat this process for all the other insulation panels.

Step 6C: Insert the foam panels into the ceiling area. *Be very careful inserting these panels because they are TIGHT!* And, actually, we want them snug. **Step 6D:** Gently work the panel into the space. The gap between the insulation and the cattle panel should be about $\frac{3}{4}$ " to 1". Also keep in mind that you want NO or very little gaps anywhere on the inside space. After installing all of the foam panels, tape the seams between the panels with 2" aluminum ducting tape.

