

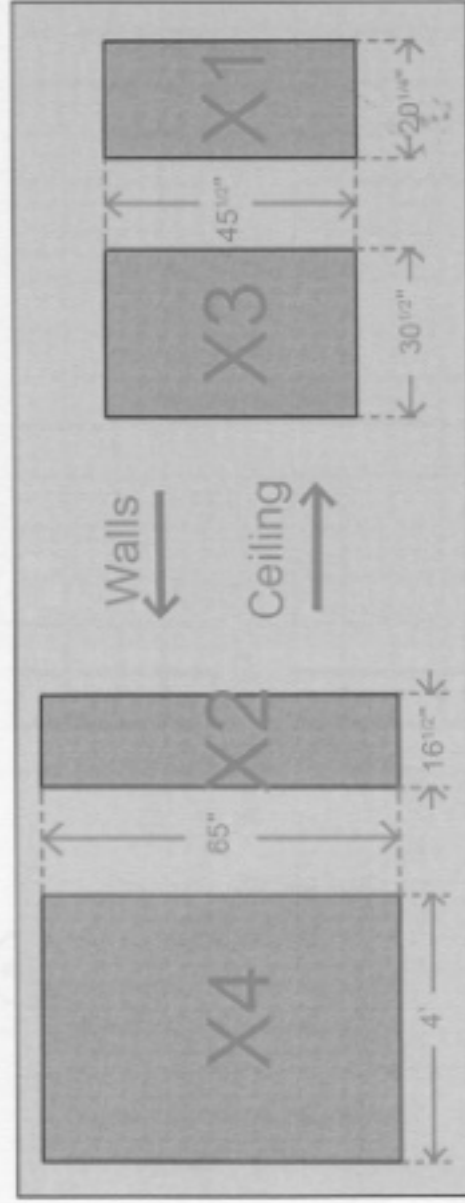


Figure 13. Dimensions and quantities of the 1" foam panels used to insulate the interior of the Hut

NOTE: R-Tech wall insulation is not conventionally used as interior walls. We use it because of its ability to bend to the curve of the walls and provide extra insulation. For more important information on this material, see page 77.

R-Tech Interior Insulation—Pre-cutting:

(1) Study the dimensions and quantity per Hut (in red) illustrated above in **Figure 13**.

(2) Cut the insulation pieces out of five 4'X8'X1" R-Tech panels using a razor knife with a long blade and a straightedge (**fig. 14**). Aluminum tape is used on the seams of the foam panels once installed in the Hut. Cutting the panels can be done with a table saw if you are comfortable using one. It will make a mess of many small Styrofoam particles ripping it with a table saw, but it goes a lot faster if you are producing many Huts.



Figure 14. Cut the foam panel with a razor knife with a long blade and a straightedge.