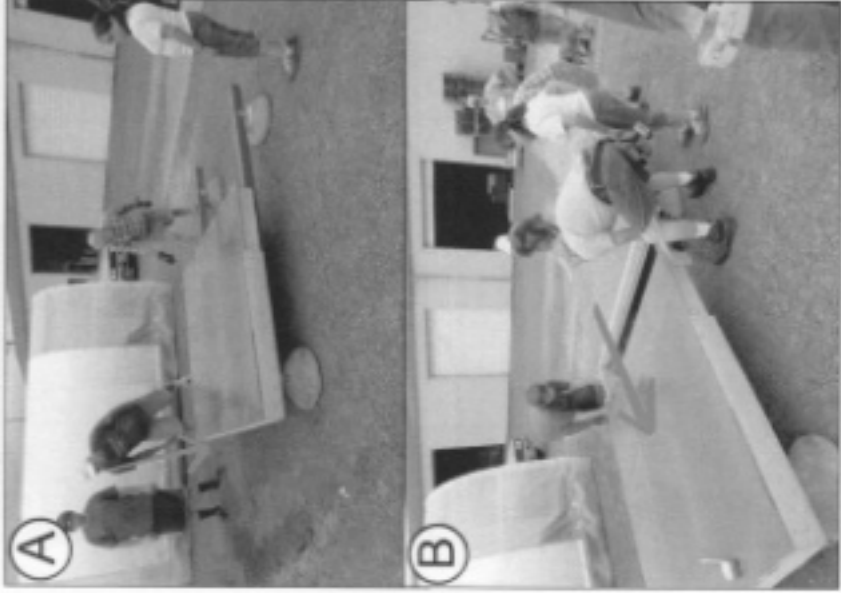


Step 2: Assembling the Floor Component



Step 2A: Carry the rear floor section and set it down on the leveled 4X4s. Look to ensure that the backside of the section is flush with the end of the 4X4s beneath it.

Step 2B: The front floor section inserts into the rear floor section. During this process the rear section may be jostled a bit. You can fine-tune the orienting of the floor on top of the 4X4 foundation beams once the two sections are fastened together.



Step 2C: Using three 3" deck screws, attach the 2X6 overlapping the rear section (in the picture look at the Xs). This will begin to connect the two sections together.

Step 2D: Next drive six 2 1/4" deck screws through the plywood of the rear section into the 2X4 ledge that is part of the front section. Take time to ensure the screws are going into that 2X4. (See **fig. 5** on page 14.)

To finish the assembly of the floor component: Nudge the floor, as a whole piece, until the sides of the floor are the same distance from the sides of the 4X4 beams ($\approx 7\frac{1}{4}$ ") and the rear of the floor is flush with the 4X4s underneath. You can also "toenail" screws from the 4X4s up into the floor joists if you want to attach the floor to the foundation.