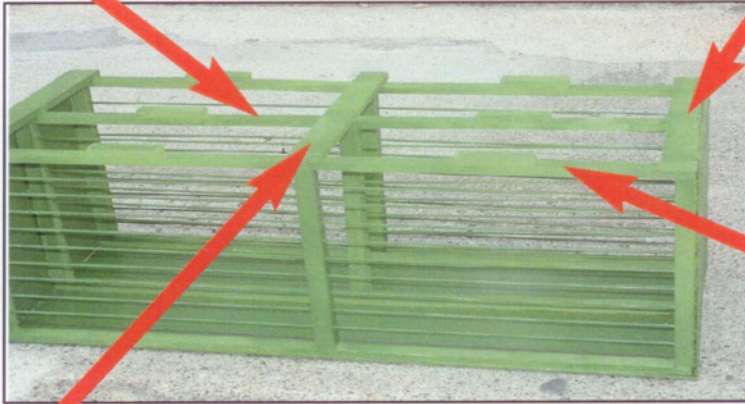


1) Place one core rack assembly section with the one-foot supports facing upwards.

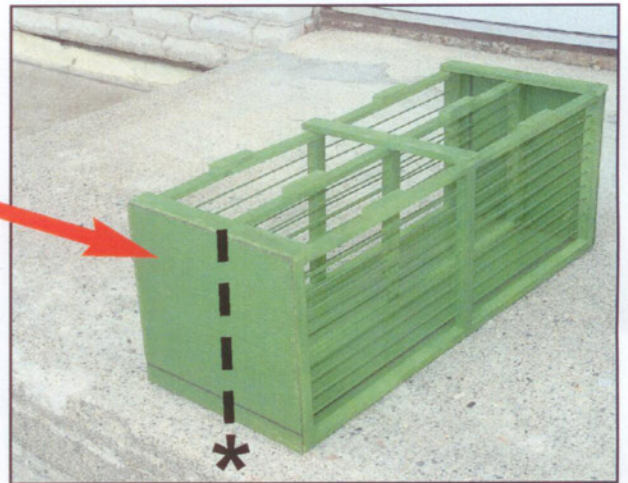


2) Measure centre of the 4-foot long 2x6 board (24") and nail to the end of the rack assembly with 4 – 3 ½" nails.

3) Place the second rack assembly parallel to the first one and nail to the end of the 2x6 board. Repeat with the third rack assembly.

4) Next, nail two remaining 2 – 2x6 boards as shown in photos.

5) Nail the 43 ½" x 48" pieces of plywood to both ends of the 3 sections, making sure the 2x6 boards are covered and nailed (with 2" nails at every 4"). Nail outer perimeter of plywood first, then measure to ensure the centre rack assembly is centred (\*) before nailing.



6) Now, turn the entire core rack over so the 2x6 boards are on the bottom, and then place the 4'x8' and 2'x4' pieces of plywood on the top. Nail the perimeter of the plywood pieces to the core rack. It may be necessary to pry up the middle rack assembly with a steel or wood bar so that it touches the plywood top, then it can be nailed.



Use the 7" wide plywood strips to join 2 racks together for added strength and stability.

*Completed core racks turned upright*