

# Raised Garden With Roofing Tin

- Buy three pieces of roofing tin 26" wide and 10' long at a home improvement store. Cut one piece of tin into two pieces 48" long. There will be two feet left over for another project.
- Buy 4 pieces of pressure treated lumber 2" thick x 4" high x **10'** long. Fasten 2 of the 10' boards to the top and bottom edges of each of the 10' long pieces of tin from the backside using 1 ½" exterior screws.
- Buy 4 pieces of pressure treated lumber 2" thick x 4" high x **8'** long and cut them in half. Attach to the top and bottom of the two smaller pieces of tin as above.
- Buy 2 more pieces of pressure treated lumber 2" thick x 4" high x **12'** long. Cut them into 14 pieces, each 23" long, and fasten equally spaced between the existing top and bottom boards as above.
- Stand the panels on their edges and fasten to each other using 3 ½" exterior screws.
- Place in full sun.
- Fill  $\frac{3}{4}$  of the box with inexpensive sand and the remaining 10" with 12 bags of (2.7 cubic feet each) raised bed garden soil.

