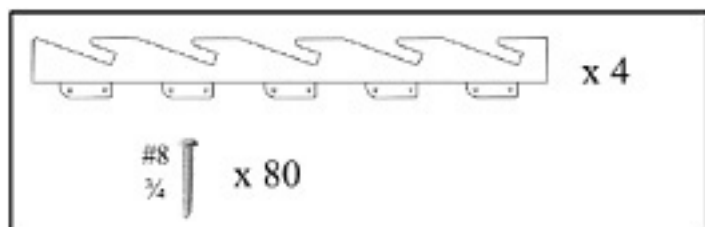


Composter Bracket Set

(CT110)

The following instructions were provided by the manufacturer.

Building Your Composter



Not supplied: 20pc of 1" x 6" lumber. Max length 48".

We recommend using either cedar, spruce or pine. For longevity, the spruce or pine should be treated with a non-toxic preservative.

Step 1

Cut 20pc of 1" x 6" lumber to the desired length (max. 48") and mark a vertical line 2" from the end of each board. This line will ensure the boards are fitted squarely to each bracket.

Step 2

Place two of the frames on a level surface. Using the 3/4" screws, attach five boards, starting with one at the top then one at the bottom. Repeat this step with the remaining 2 frames and 5 more boards.

Step 3

Place the two assembled sides in a vertical position and attach the remaining boards, starting with one at the top and one at the bottom. For ease of access, on one side of the composter do not attach the 3 center boards. This way they can be lifted out of place when removing or turning material.

