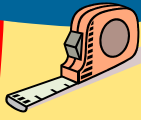


For 55 gallon barrel

INSTRUCTIONS FOR BUILDING COMPOSTER FRAME



You will need:

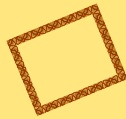
- 2x4's (pressure treated)- (we bought 3-10 footers)
- 2 pieces @ 36" 2 pieces @ 30" 2 pieces @ 25" (hole drilled 23" from the bottom of each)
- 4 pieces @ 21 1/2" (45° angles) (template included)
- 1 piece of 3/4" conduit 30" long (holes drilled at the ends of conduit)
- Box of 3" deck screws
- 2- cotter pins



Step #1:

Bottom frame:

Place 30" pieces of 2x4 on the outside of the 36" pieces and join together to make a rectangular shape.



Step #2:

Drill the 25" pieces on the inside of the rectangle frame halfway in between the rectangle.(drill to 36" pieces)



Step #3:

Drill the angle brace 2x4's to the upright piece for support.



Inserting the 55 gallon barrel:



Step #4:

Align the barrel with the holes in the upright 2x4's and insert the conduit through the holes.



Step #5:

Place cotter pins on the ends where holes have been drilled to hold the conduit in place.



CONGRATULATIONS!
You have successfully built your frame!!!