PLANTER BOX

DIFFICULTY: EASY PREP LISTS 4 VOLUNTEER 1. Sort all materials into piles by like items to ensure you have materials needed to complete 3 HOURS project. 2. Take 6 of the landscape timbers. Cut each into **MATERIALS** (3) 31" pieces for total of (18) 31" landscape **PREP** timber pieces. (10) landscape timbers 3. Take the remaining (4) landscape timbers. Cut **BUILD** each into (4) 24" pieces, for a total of (16) 24" (18) 31" landscape timber landscape timber pieces. pieces (16) 24" landscape timber pieces **BUILD LISTS** 7lb 60d 6" galvanized nails 4 cubic ft fill dirt 1. Sort all materials into piles by like items to 2 cubic ft potting soil ensure you have materials needed to complete Plants/flowers project. 2. Sort (2) 24" and (2) 31" pieces. Nail together **TOOLS** one course of the planter base using the 6in **PREP** nails. Someone should hold the 4x4 pieces in Miter saw place to make sure they are properly squared while another person hammers in the nails at Tape measure the points indicated in picture. Pencil Carpenter's square 3. Repeat step 2 for a total of 8 courses. Safety glasses 4. Now it is time to nail the courses together. BUILD Alternate the 31" and 24" pieces for each Drill level (see diagram at right). The final planter 3/8" long drill bit should be 8 courses high. You may want to Sandpaper pre-drill these holes to make the hammering go Hammer/mallet smoother. Safety glasses 5. Position the planter in its final place. 6. Fill first 3/4 of the planter box with fill material (peat moss, mulch, dirt, rocks). Then fill the

rest of the box with potting soil and top it off

with plants.