

# RECYCLED SELF-WATERING PLANT POTS

## Supplies Included:

1. Peat moss
2. Perlite
3. Fabric strips (2)
4. Seeds

## Supplies Needed:

1. Empty plastic bottle
2. Scissors



# INSTRUCTIONS

1. Using your scissors, cut your plastic bottle roughly in half.  
(Fig. 1)
2. Lay your two fabric strips on top of each other, then tie them together in a knot at one end. This knot will act as a stopper in the neck of the bottle, so if your bottle has a larger neck, you may want to double-knot it to make sure the opening is fully blocked.  
(Fig. 2)
3. Place your knot securely into the neck of the bottle, with the loose fabric ends hanging out the top. Then turn the top half of the bottle upside down and place it inside the bottom half. The loose ends of the fabric should touch the very bottom of the bottle. If they don't, trim either the fabric (if too long) or the bottle (if too short), until they do. (Fig. 3).



# INSTRUCTIONS

4. Mix the perlite and peat moss together in a 1:1 ratio until you have enough to fill the top half of your pot.
5. Plant your seeds about 1/4 inch deep in the soil mix.
6. Fill the bottom part of the pot about 3/4 full of water. Now water will travel up the fabric wick into the soil and keep it evenly moist for days - simply refill the water resevoir when it's finally empty (Fig. 4).



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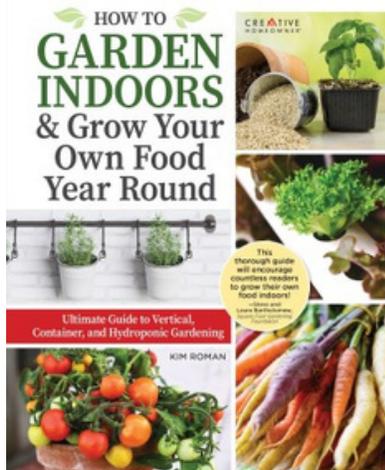


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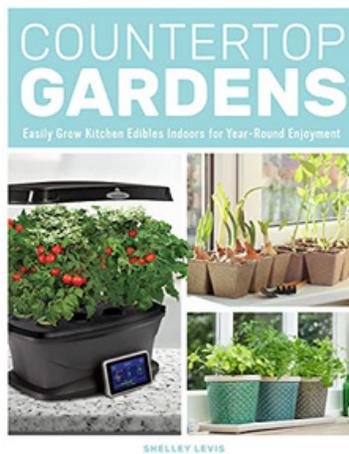


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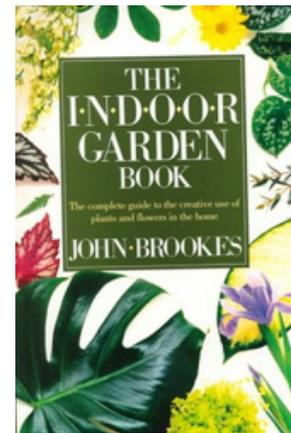
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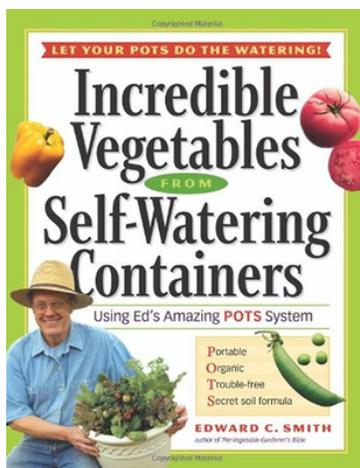
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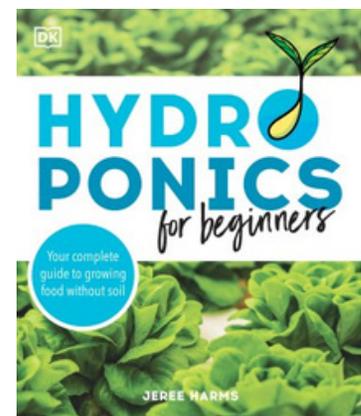
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