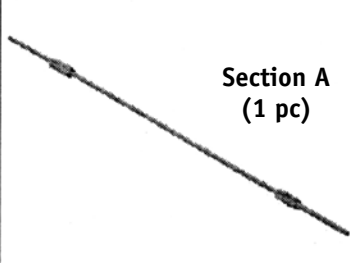
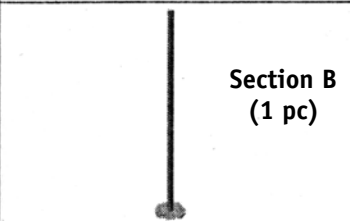
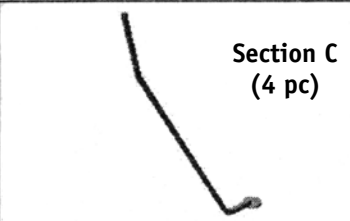
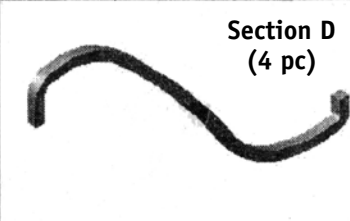
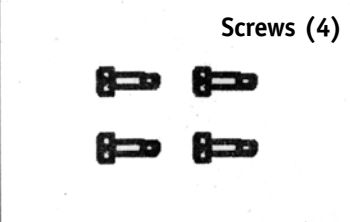
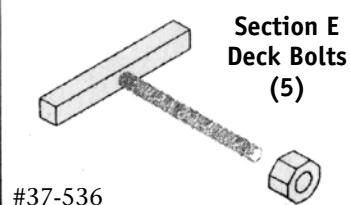


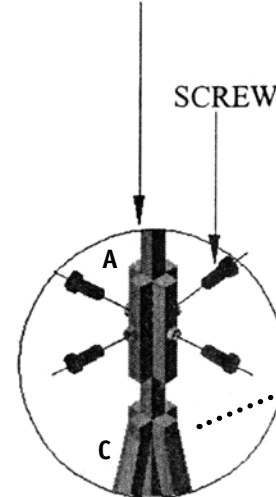
# Four-Arm Plant Hanger Assembly Instructions

Parts List: 10 Earth Staples also included

	Section A (1 pc)
	Section B (1 pc)
	Section C (4 pc)
	Section D (4 pc)
	Screws (4)
	Section E Deck Bolts (5)

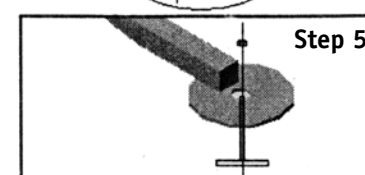
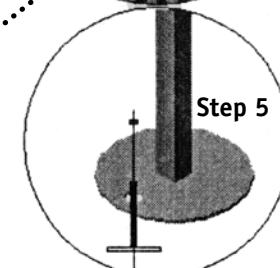
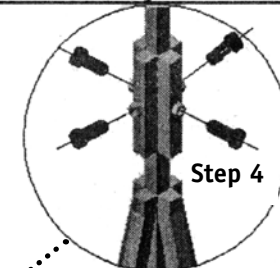
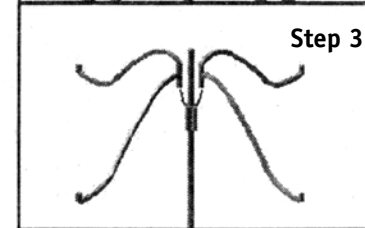
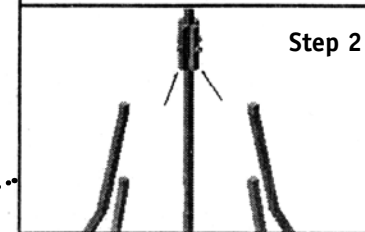
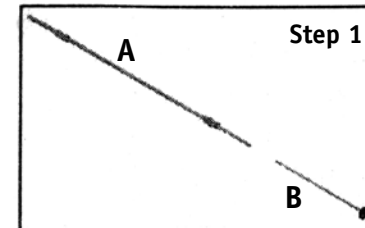
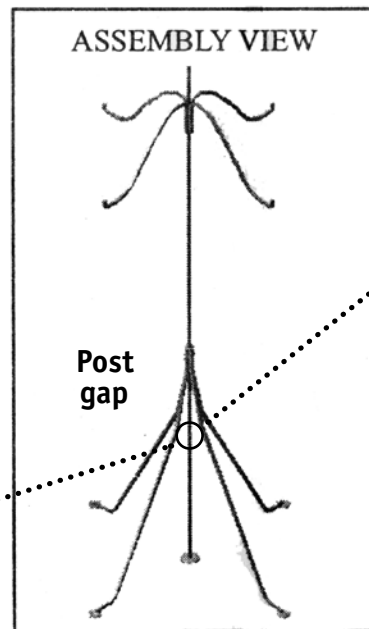
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## JOIN VIEW



Attach Section C (Legs) to Section A with 4 screws

## ASSEMBLY VIEW



**Attention!** For proper stability, the planters or feeders placed on the Four-Arm Plant Hanger must be of approximately equal weight, not to exceed 60 lbs. on each arm. In addition, the base must be anchored or weighted to prevent shifting and possible tipping. Please carefully follow all instructions below.

## Assembly

- Step 1.** Join Sections A and B.
- Step 2.** Insert the Legs (Part C) into the center receptacles on Section A.
- Step 3.** Insert the Hanger Arms (Part D) into the top receptacles on Section A.
- Step 4.** Secure the Legs with four screws (provided). Make sure the Legs are pushed up into the collars as far as they can go in.

## Securing to a Deck

- Step 5.** Special Deck T-Bolts are provided to secure the Plant Hanger to a wood deck. This is done by positioning the bolts down through the slats of the deck then turning them 90 degrees, which locks them under the slats.

Secure the Deck Bolt to the Center Post first and tighten. Once the Center Post is anchored to the deck, you can then bear down on the Center Post to spread the Legs (C) out and close the Post gap. Closing the gap will force the Leg pads slightly outward to the correct position for final tightening

*Over, please*

of their T-Bolts. *Caution: the Post Gap is a potential pinch point for fingers.* Secure the Legs with Deck Bolts and fully tighten. Fully tighten the bolts on the Center Post.

### Anchoring to the Ground

Place two Extra Long Earth Staples through the hole in the Center Post, angled in opposing directions and set deeply into the ground as far as they will go (See illustration at right).

Bear down on the Section A post to spread the Legs. Secure the two Legs left of the Center Post with Earth Staples. Place one Earth Staple through each anchor hole and one over the curve of each leg. Follow this step to secure the two Legs right of the Center Post.

### Anchoring in Sandy Soil

If you have very sandy soil, we recommend anchoring the the 4-Arm Plant Hanger to the ground using heavy duty stakes or rebar longer than 10 inches that will reach into firmer ground. You could also place a weighted material such as sandbags on top of the Legs to keep the Plant Hanger stabilized.

### Stabilizing on a Brick or Concrete Patio

If using the Four-Arm Plant Hanger on a patio, place a weighted material such as sandbags on top of the Legs to keep the Plant Hanger stabilized. The Plant Hanger must be equally weighted on all arms, **not to exceed 60 lbs. on each arm.** This will also help prevent tipping during high winds.

