

Build-a-Ball Aluminum Frame Kit

This kit allows you to build (without tools) a sturdy frame to suspend netting or garden fabric over strawberries, blueberries or other plants needing shade or protection from pesky birds and other pests.

With 13 Aluminum Poles, you can build an 8' L x 4' W x 4' H frame. Simply build the frame over a raised bed or garden area, then drape your netting or fabric over the top. Secure the bottom edges of the netting with stones, soil, or Earth Staples.

Frame Kit Components:

- Build-A-Balls, set of 6
- Aluminum Poles, 4 ft long by ½ -inch dia, set of 13

Installation Instructions

For an 8' L x 4' W x 4' H Frame:

1. Push 6 Aluminum Poles into the soil in an upright position, spacing each pole 4 feet apart, forming an 8-foot long rectangle around the perimeter of the garden area. You may need to adjust the spacing of the poles when adding the upper set of poles in Step 3.

2. Place a Build-a-Ball on top of each upright pole. The one large hole on each ball is not used and should face up or in a direction that will not require a pole.

3. Insert the horizontal poles into the balls at each juncture, at the same time adjusting the distance between the upright poles as needed for a secure connection. There should be a good degree of tension in the structure to prevent the horizontal poles from slipping out. Push the upright poles into the soil to the proper depth for your plants and to allow the netting or fabric to reach the ground.

4. Drape your netting or garden fabric over the poles and secure the bottom edges with soil, a weight, or Earth Staples.

Over, please

Ordering Information

#34-303	Build-A-Ball Frame Kit
#34-409	Bird Netting, 28' x 28'
#09-213	Earth Staples, set of 15
#09-209	Earth Disks, set of 15
#09-217	Easy-Out Earth Staples, set of 15

To place an order, please call us or visit our web site for current prices.