## The Athens / Savannah Trellis



Please read through before starting assembly.

77.2 in (196 cm)

## IMPORTANT: CHECK THE INSIDE OF YOUR POSTS FOR ALL MATERIALS.

## Check Box for These Contents

In the event of missing or defective parts please call our customer service dept. at $\mathbf{1 8 0 0} \mathbf{2 8 2} \mathbf{9 3 4 6}$ (Mon. to Fri. 8:00 AM to 5:00 PM EST).
1.Post Caps (3) $1.5^{\prime \prime}(4 \mathrm{~cm})$ Square- 10600 White / 14066 Composite
2.Arches(2) $1.5^{\prime \prime}(4 \mathrm{~cm})$ Square - 10847 White / 14074 Composite
3.Top Long Spindles(2) Length 21.89" ( 55.6 cm )- 10848 White / 14075 Composite
4.Top Short Spindles(2) Length 19.1"(48.5 cm) - 10849 White / 14076 Composite
5.Top Rail(1)Length - 38.73" ( 98 cm )- 10850 White / 14077 Composite
6.Left Post(1) Length 57" ( 145 cm ) - 10851 White / 14078 Composite
7.Right Post(1) Length 57" ( 145 cm ) - 10852 White / 14091 Composite
8.Vertical Spindles(4) Length $47.36^{\prime \prime}(120 \mathrm{~cm})$ - 10853 White / 14079 Composite
9.Center Vertical Spindle (1) Length $47.36^{\prime \prime}(120 \mathrm{~cm})$ - 11199 White / 14110 Composite
10.Horizontal Spindles(5) Length $38.73^{\prime \prime}$ ( 98 cm ) - 10854 White / 14080 Composite 11.Bottom Rail(1) Length $38.73^{\prime \prime}$ ( 98 cm )-10850 White / 14081 Composite
12.Ground Mounting Extensions(2) Length $16^{\prime \prime}(40.6 \mathrm{~cm})$ - 10845 White / 14073 Composite
13.5/8" (16 mm) Self-Auguring Stainless Steel Screw(24) - 20016 White / 20030 Composite

## Tools You Will Need

- Cordless Drill
- Hammer
- Tape Measure
- Level
- Shovel
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## General Information

- Read Instructions through carefully before beginning assembly.
- When assembling components, place on a non-abrasive surface (i.e. shipping box) to avoid scratching.
- We recommend an area approx $5^{\prime} x 8^{\prime}(1.5 \mathrm{~m} \times 2.4 \mathrm{~m})$ for unobstructed assembling.
- You should not need to use excessive force when assembling component.


## STEP ONE

NOTE: There are locking tabs located at the ends of the horizontal rails. Once inserted and pushed into the routed holes, they will lock into place.


Lay one of the posts on the ground and insert the bottom rail and the five horizontal spindles as shown aside.
Note that the bottom and top rails are different - the bottom rail only has one side with routed holes.

## 2

Insert the five vertical spindles as shown aside. Make sure to weave the spindles as they are being inserted.
Please note that there is one center spindle with a'spear head' and should be placed in the middle.

## 3

Continue assembly by inserting the top rail end into the post and progressively into each of the vertical spindles. proceed to attach the second post to the trellis assembly as shown below. Ensure tabs are inserted all the way into the post.

## 4

Insert the top arches into the post caps as shown.
Note that there is a sticker on each of the arches indicating the top of the arch.

5
Fasten the post caps to the arches using the eight screws provided.


## STEP TWO

## Install the Top Arch

## 1

Insert the arch spindles to the openings on the top rail. Note that there are two different sizes of spindles and should be inserted as shown aside.

## 2

Align the four spindles into the bottom of the arch while simultaneously inserting the arch assembly to the posts. Excessive force should not be neccesary.

## 3

Fasten the arch assembly to the posts using the screws provided in the hardware kit.

## 4

Finish the trellis assembly by fastening the posts to the top and bottom rails as shown.


## Mounting Into the Ground



Move the trellis to its final location. When you are satisfied with the location, mark the positions of the posts, then move the trellis aside and lay it carefully on it's side. Excavate the 2 post holes approximately 9 " $(23 \mathrm{~cm})$ deep x 6 " $(15 \mathrm{~cm})$ diameter. Carefully move the trellis backinto position.

## B

Level it both vertically and horizontally into the excavated holes.


Backfill the holes with the excavated soil.

