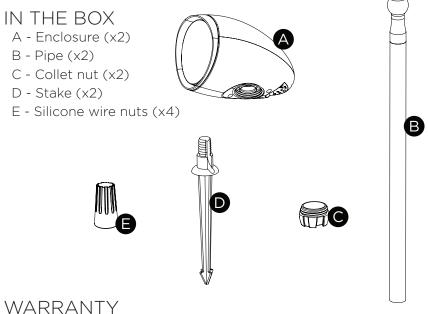
# TRIAD QUICK START GUIDE - GARDEN ARRAY GA4 SAT

## **OVFRVIFW**

The Triad Garden Array is a family of premium, all-weather landscape speakers that are the perfect combination of elegance, sound, and durability. This family includes the unique GA4 Satellite and the powerful GA10 Subwoofer speakers, and are designed to be placed throughout flowerbeds or around the yard blanketing outdoor spaces with rich, beautiful audio. The GA4 Satellite speaker is built around a unique, Ultra-Broad Dispersion (UBD) driver that provides superior sound coverage using fewer speakers. GA4 Sats deliver a 150-degree listening area that is over 50% wider than traditional landscape speakers, allowing for broader speaker placement without compromising sound quality.

GA4 Sats can be driven in stereo pairs by standard amplifiers or receivers. To cover large areas, multiple Sats can be tapped at 3.75 to 30 watt for 70-volt amplifiers or 7.5 to 30 watt for 100-volt amplifiers.



#### **Triad Speakers warranty information**

Limited Hardware Warranty—Triad Speakers warrants its hardware product to be free from defects in material and workmanship during the warranty period. If the hardware proves to be defective in material or workmanship during the warranty period, Triad Speakers will, at its sole option, repair or replace the product with a like product. The warranty extends only to products purchased directly from Control4 Corporation or an Authorized Control4 Dealer. For complete limited warranty information, including details on purchaser legal rights as well as limited warranty exclusions, visit www.Triad.com/legal/warranty.

#### **Return Merchandise Authorization (RMA) information**

For Sales RMAs contact your Inside Sales Associate. Your ISA information can be found in the My Account section of the Dealer Portal under Control4 Contacts.

#### **Technical Support information**

Phone: 503-517-2668 Hours: 9:00 a.m. - 5:30 p.m. PST (Monday - Friday) Email: service@triadspeakers.com

### TOOLS NEEDED

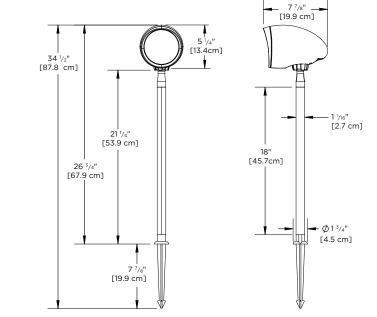
In addition to typical installation tools, Triad recommends the following items:

- Rubber mallet
- Plastic pipe cutting tool

#### NOTE ON PARTS

Pipe is 3/4'' nominal size that will mate with standard 3/4'' (21mm) nominal conduit components.

#### DIMENSIONS - GA4 SAT

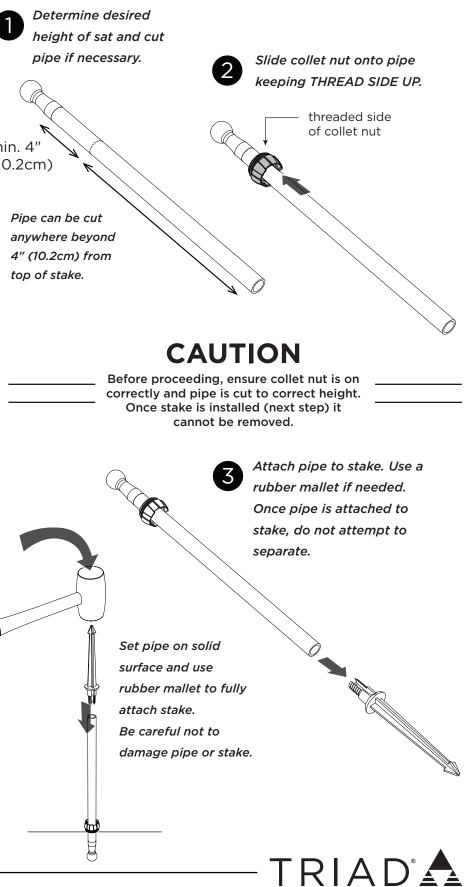


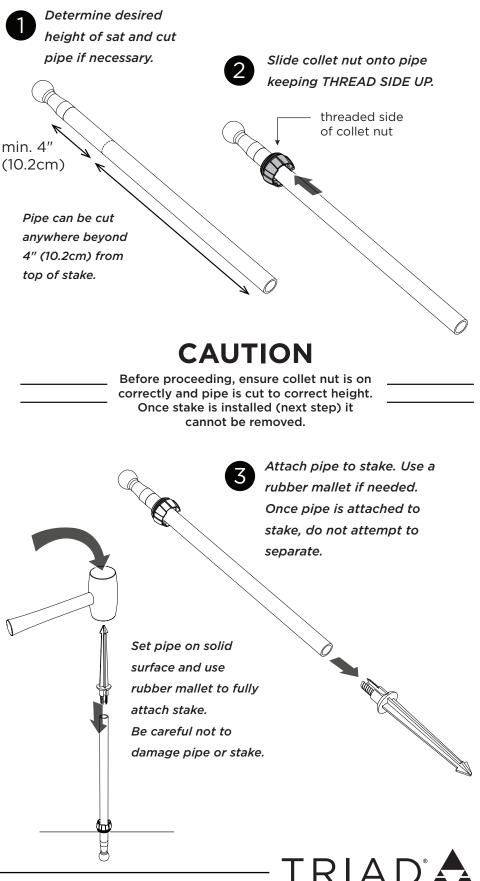
### SPECIFICATIONS - GA4 SAT

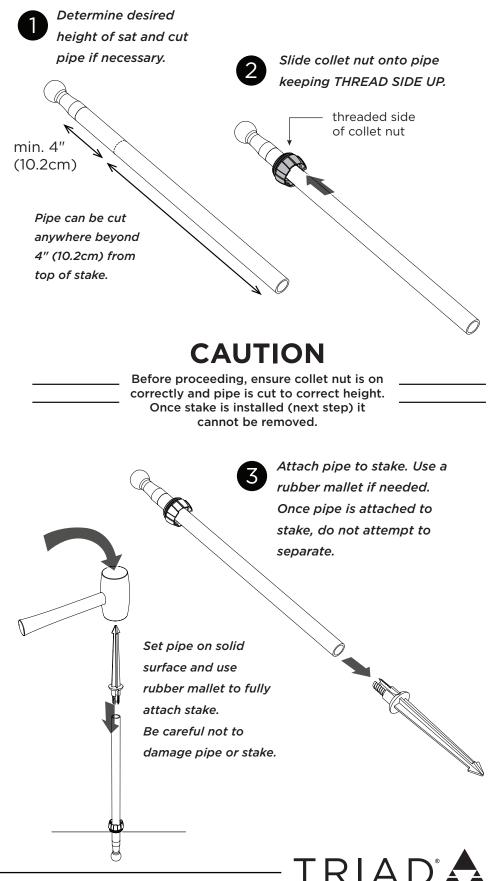
Enclosure size - in. (H x W x D)	24 <sup>1</sup> / <sub>2</sub> x 5 <sup>1</sup> / <sub>4</sub> x 7 <sup>7</sup> / <sub>8</sub>	Recommended amplifier power (W)	15-60 direct 3.75 - 35 per Sat @ 70/100V
Enclosure size - cm (H x W x D)	87.8 x 13.4 x 19.9	Nominal Impedance (ohms)	8 ohm
Product weight (ea.) Shipping weight (ea.)	3.37 lbs 1.53 kg 8.29 lbs 3.76 kg	Minimum Impedance (ohms)	5.5 ohm
Woofer size (in.)	4.5" nominal	Sensitivity (dB @ 2.83V, 1 m)	87
Woofer material	Coated pulp	Frequency Response 4 π +/- 3dB	100 Hz - 20 KHz

Copyright ©2017, Control4 Corporation. All rights reserved. Control4 and the Control4 logo are registered trademarks or be claimed as the property of their respective owners. All specifications subject to change without notice.

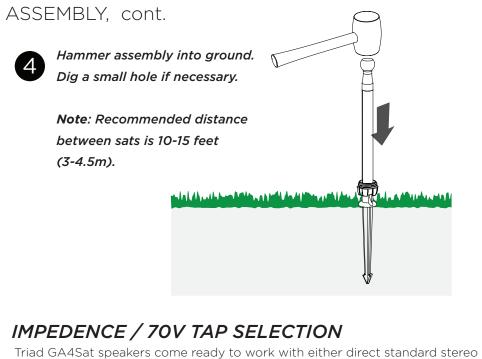






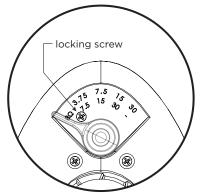


# TRIAD QUICK START GUIDE - GARDEN ARRAY GA4 SAT



amplifiers or 70/100V systems. Comfirm that the dial underneath the enclosure is set to the appropriate value for your amplifier and number of connected speakers. The total wattage of all speakers should equal 80% of the amp's maximum output. For the Crown CDi 600 amp, the total watts should be 480 per channel. Appropriate combinations would be 16 GA4 Sats set to 30 watts (16x30=480), 32 GA4 Sats set to 15 watts (32x15=480), etc.

A locking screw prevents the dial from inadvertently switching to low impedance. If desired, remove the locking screw, adjust the dial, and reassemble screw. **Caution**: Do not drive speaker with direct stereo amplifier when switched to 70/100V taps. Damage to amplifier or speaker may occur.



## SWITCH POSITION CHART

	1	2	3	4
70V Amp	3.7 watts	7.5 watts	15 watts	30 watts
100V Amp	7.5 watts	15 watts	30 watts	n/a watts
Low Impedance Amp	Remove screw and p in 8 Ohm position	ut n/a	n/a	n/a

