

Construction of your Premier RC Flags and Banners Multirotor Race Gates.

Before you begin empty the contents of the bag and ensure you have everything you need.

For the Slalom Gates you should have:

3 x 12.5 mm 42" fiberglass poles 3 x 9.5 mm 42" fiberglass poles 3 x 5 mm 42" fiberglass poles
3 x ABS ground stakes 3 x banner style skins

For the Boundary Markers flags you should have:

8 x 9.5 mm 30" fiberglass poles 4 x ABS ground stakes 4 x banner style skins

For the Corner Gate you should have:

1 x banner style skins 5/8" Fiberglass Rod (sold separately) 13 Ft Telescoping Pole (sold separately)

For the Line Marker flags you should have:

12 x 5 mm 42" fiberglass poles 12 x flag style skins

Slalom Gates: Unroll the Slalom Gates and separate the 3 different sizes of fiberglass tubes. Insert the 5 mm tube into the one end of the 9.5 mm tube. Insert the two tubes into the sleeve along the edge of your Slalom Gate. Once the two tubes have been slid all the way to the top of the flag you can insert the bottom of the 9.5 mm tube into the metal ferrule of the 12.5 mm tube. Insert the 12.5 mm tube into the abs ground stake. See Install Ground Stake.

Boundary Markers: Unroll the Boundary Markers and insert one of the 9.5 mm tube into the one end the metal ferrule of a second tube. Insert the two tubes into the sleeve along the edge of your Boundary Marker. Once the two tubes have been slid all the way to the top of the flag you can insert the bottom of the tube into the abs ground stake. See Install Ground Stake.

Corner Gate: Unroll the Corner Gate banner flag. If you purchased a telescopic pole, extend it and slide it into the sleeve along the edge of your Corner Gate. The top of the banner is open and will need to be secured to the top of your pole. If you purchased a ground stake, hammer it into ground so it is secure. Take off the pole bottom cap and slide the pole over the ground stake.

Line Markers: Unroll the Line Marker flags. Insert the 5 mm tube into the sleeve along the one edge of the flag. Slide it all the way to the top. After the tube has been slid to the top of the flag, stretch the rubber O ring over the tab glued to the fiberglass tube. These flags can be pushed directly into the ground.

Install Ground Stake: Push the ABS ground stakes into the ground until the top of the stake is touching the ground. If the area is very hard and compact you may need a rubber mallet to drive the stakes into the ground. Never use metal hammers to drive the grounds stakes into the ground. This may cause damage to the ABS plastic.

Special Safety Note:

Remember it is your responsibility to always fly safe. By following the AMA Safety Code, within the United states, you are protected by the Special Rule for Model Aircraft under the 2012 FAA Modernization and Reform Act.

Flying FPV, As long as you continue to follow AMA's safety guidelines for these activities, you can continue to fly, within the United states. Guidelines listed on the FAA UAS website do not negate the modeling activities and related safety procedures established in AMA's community-based safety program. For additional and up to date information on Drone regulations and safety rules, within the United states, you can visit the AMA's website. <http://www.modelaircraft.org>



