#70602 & #70605 - ESC Cage for Traxxas VXL-3S ESCs (Traxxas #3355X)

What's Included: 1 - Base Plate, 1 - Top Cage, 2 - M3 x 10mm flathead screws, 1 - M3 x 16mm buttonhead screw & 3 - M3 x 25mm buttonhead screws.

Before You Begin: Take note of the stock orientation of your Traxxas VXL- 3S ESC on the chassis. Once installed in the cage, it will be returned to the chassis in the same position.

Installation: 1) Remove the ESC from the chassis and discard the stock mounting screws. The stock mounting bosses and screws will not be used.
2) Review the *RPM* Base Plate and take note of the 4 screw hole locations in relation to the way the ESC will mount in the cage in the illustration to the right. Set the base plate on the chassis and bolt it down using the included 2 - M3 x 10mm flathead screws. *Caution: Do not over tighten the screws!* Tighten until snug only. Check for any potential clearance issues at this time.

3) Place the Top Cage over the ESC as shown in the illustration. Take note of where each of the wires feed through the Top Cage. If you intend to use an ESC cooling fan (Traxxas #3340), be sure to free the red plug on the side of the ESC *before* placing the Top Cage over the ESC.

4) Place the ESC on the Base Plate, aligning the 4 mounting holes as shown and bolt in place using the supplied M3 x 16mm & M3 x 25mm buttonhead screws.

Troubleshooting: Most interference issues can be fixed simply by rotating the entire assembly 180°.

M3 x 16mm buttonhead