



ASTRO ADAPTER



The Astro Adapter is an option for the VR360 camera mount which allows you to keep the landing skids of your helicopter installed and attach the helicopter to the VR360 with bungee cords or O-rings.

The Astro is adjustable by sliding the aluminum tubes into various holes in the Astro side plates. The aluminum tubes come oversized in length which allows you to cut them to the width you prefer for your helicopter.

Due to variance in tolerance of O.D. in the aluminum tubes, you may need to ream the holes in the plates slightly with a Dremel and small sanding drum. Go lightly because if you remove too much material the fit of the tubes will be too loose. You want the tubes to be just slightly snug. Once you slide the tubes into the holes you add a small drop of thin CA glue at the joints of the tubes and side plates. This keeps the tubes locked into position.

The discs at the end of the tubes are to keep the helicopter from slipping off during flight. The discs are just pressed onto the ends of the tubes and glued with a drop of CA. If at a later time you wish to adjust the tubes to different holes it is very easy to debond the glue joints with a couple drops of CA debonder.