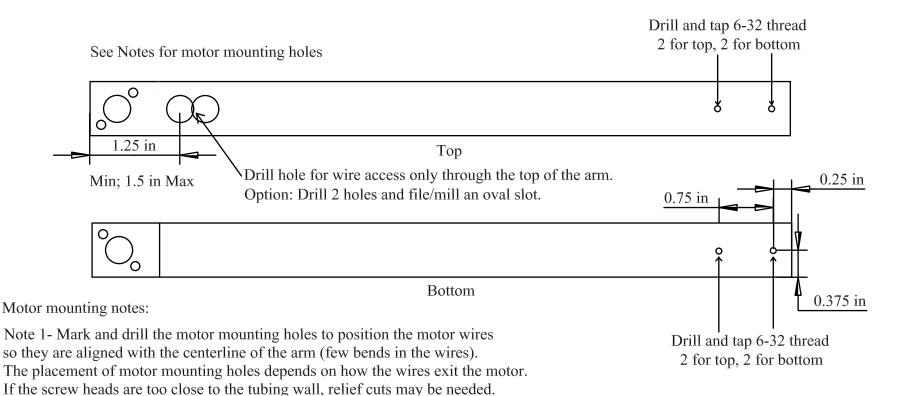


Cut in two places to remove a section to provide access to the motor mounting screws. Make a 0.375" deep cut at 0.95" on the x axis, and a 0.95" deep cut at 0.375" on the y axis. Optional -- For a smoother radius, first drill a 3/8" hole through both sides of the arm, centered at x=0.76" and y= 0.19".



Note 2 - Holes for the motor shaft and wire access are 0.375"

Another option is to offset the wires to allow screw head clearance.

Note 3 - Motor mounting holes are typically 0.125" diameter.

Check your motor specifications before drilling.

Note 4 - The wire access hole should be determined with your motor.

Tip: If provided, use 'cross shaped' motor mount as template for drilling Visit www.dronespeak.com for more information about Civilian UAVs

Wide-Body Multirotor Arm - V1.1 Doug Starwalt 30 JUN 2013