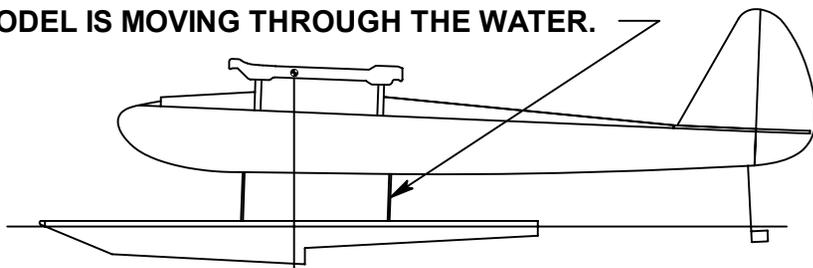


**MAKE THE REAR FLOAT SUPPORT 1/4" SHORTER IN HEIGHT THAN THE MAIN LANDING GEAR. THIS PROVIDES A POSITIVE WING INCIDENCE WHEN THE MODEL IS MOVING THROUGH THE WATER.**



**GENERAL ARRANGEMENT OF THE FLOAT INSTALLATION. USE A SECOND DUBRO TAIL WHEEL ASSEMBLY FOR THE WATER RUDDER. BEND THE "TILLER" TO MATCH THE TAIL WHEEL ARRANGEMENT. THE WATER RUDDER SHOULD EXTEND TO JUST BELOW THE WATER LINE WHEN THE MODEL IS FLOATING ON THE WATER. THIS WILL BE ABOUT 3.5". THE SIZE OF THE WATER RUDDER SHOULD BE AROUND 1/2" X 3/4". A GOOD MATERIAL FOR THE WATER RUDDER IS 1/16" PLYWOOD.**