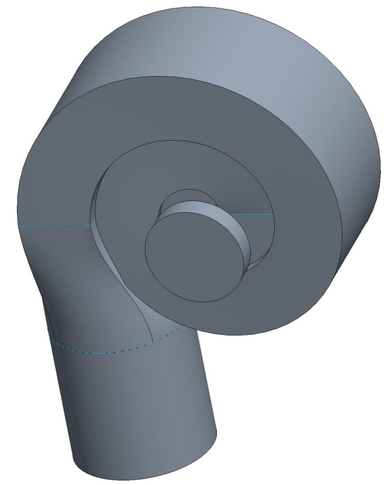
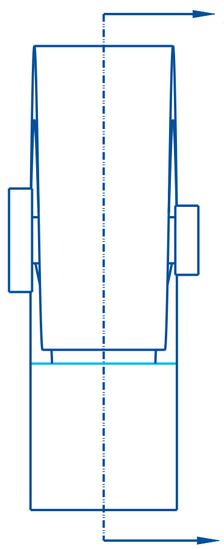
Drawing for educational purposes only

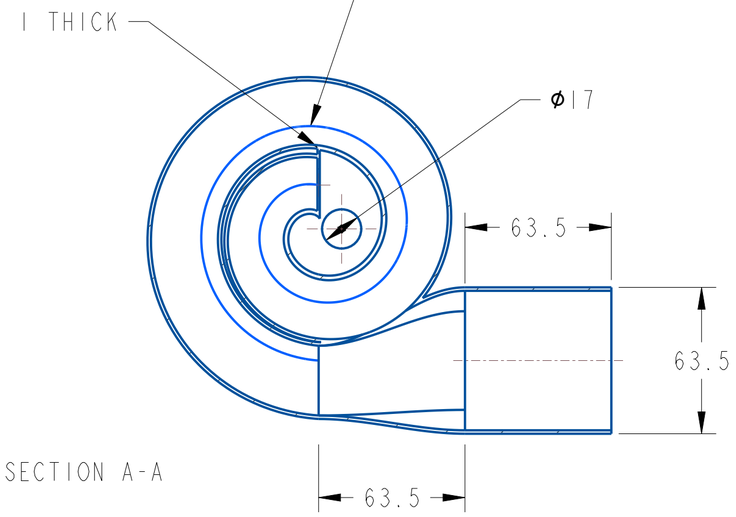
	Air Turbo		17/02/21



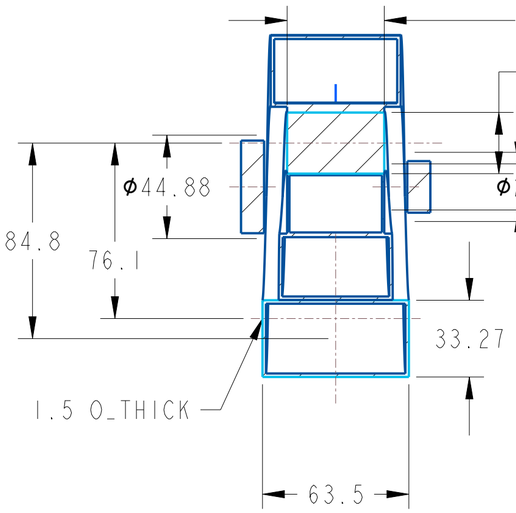


Initial spiral profile:
Cartesian curve equation

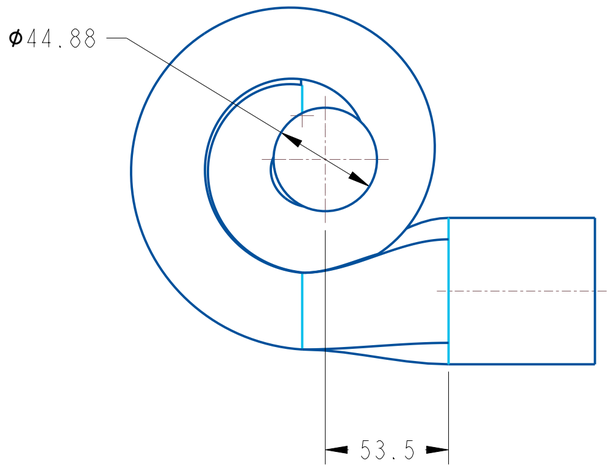
x=(19+25.4*t*1.5)*cos(360*1.5*t)
y=(19+25.4*t*1.5)*sin(360*1.5*t)
z=0

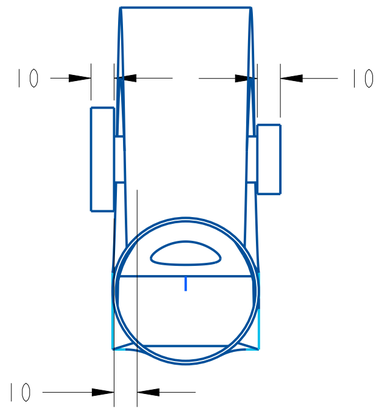


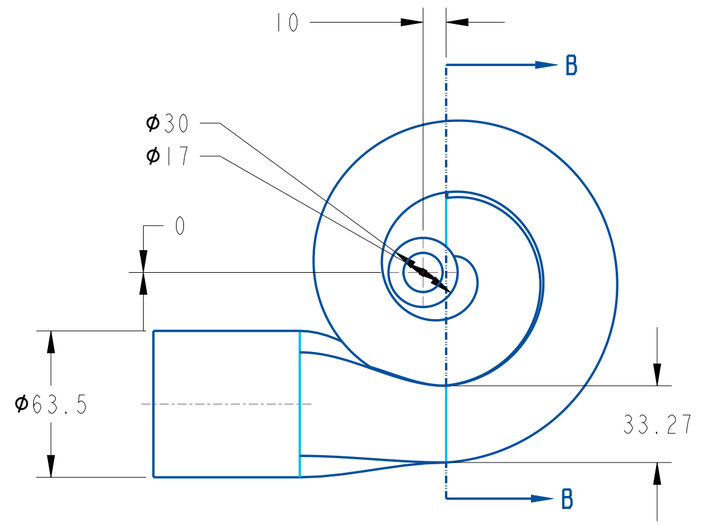
SECTION A-A



SECTION B-B







Unless otherwise specified: -Tolerances: ISO 2768 -Dimensions [mm]	Air Turbo	
	Creo Parametric 7.0 Beginner to Advanced Course	
V6 Engine	Size C	CJR
CREO with Chris	Sheet 1 of 1	