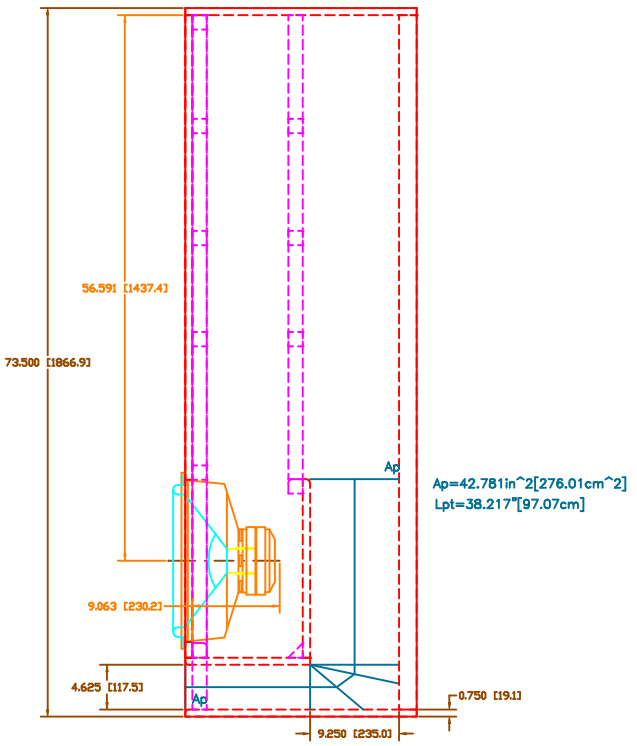
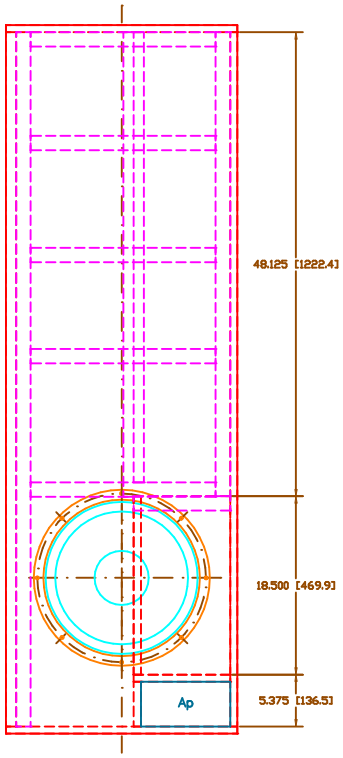
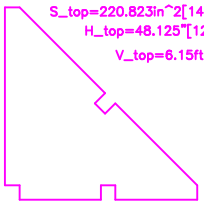
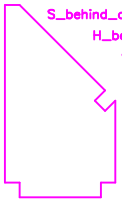
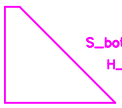




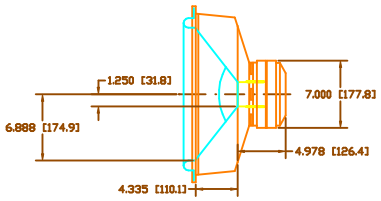


Volume of top section per 1" = 0.128ft^3[3.62 L]
Volume of top section per 1ft = 1.533ft^3[43.42 L]

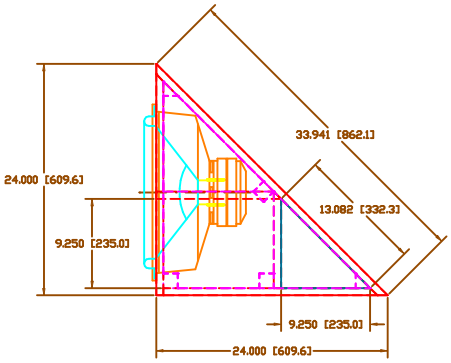




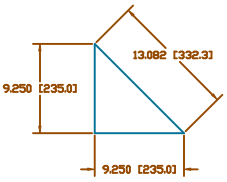
Material: 3/4"nominal (.750"[1.91cm])



Dimensions for rough estimate of driver displaced volume:
V_drv=.262ft^3 [7.42 L]



Ap=42.781in^2[276.01cm^2]
H_port=4.625"[11.75cm]
W_port=9.250"[23.5cm]



V_int=8.191ft^3[231.94 L]
V_drv=.262ft^3 [7.42 L]
V_net=Vrc= V_int - Vdrv

V_net=7.929ft^3[224.51 L]

Bach On Triangular Corner Box
May 13, 2015, tb46