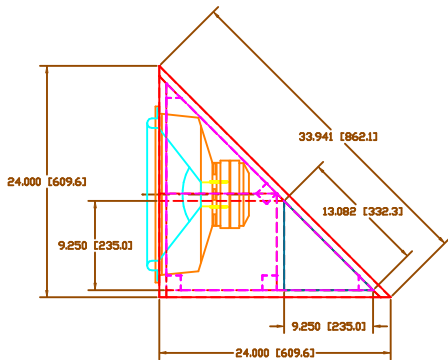
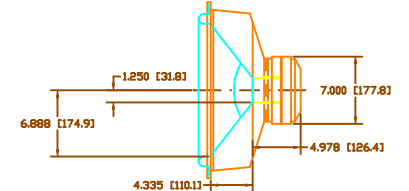
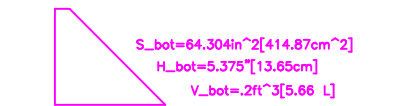
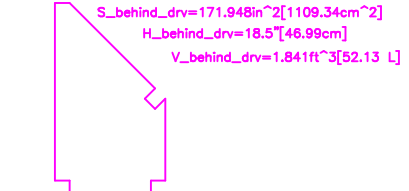
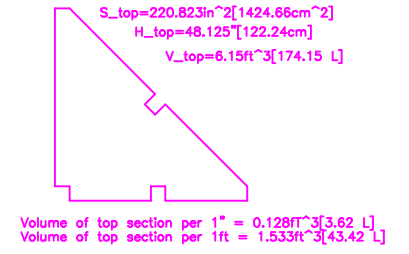
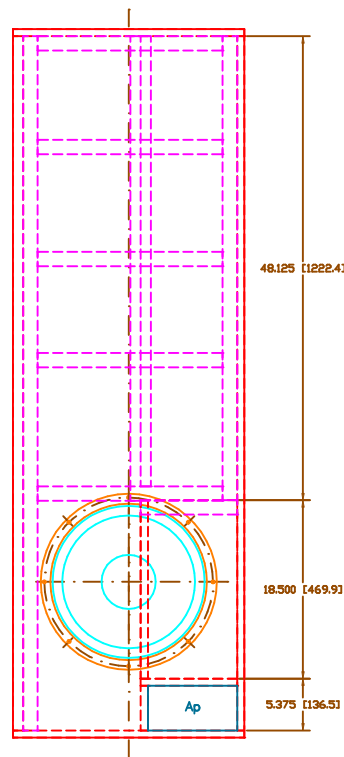
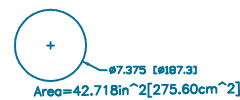
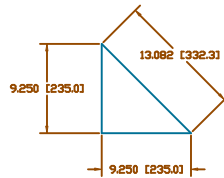


Material: 3/4"nominal (.750"[1.91cm])



$A_p = 42.781 \text{ in}^2 [276.01 \text{ cm}^2]$
 $H_{port} = 4.625 [11.75 \text{ cm}]$
 $W_{port} = 9.250 [23.5 \text{ cm}]$



Dimensions for rough estimate of driver displaced volume:
 $V_{drv} = .262 \text{ ft}^3 [7.42 \text{ L}]$

$V_{int} = 8.191 \text{ ft}^3 [231.94 \text{ L}]$
 $V_{drv} = .262 \text{ ft}^3 [7.42 \text{ L}]$
 $V_{net} = V_{rc} = V_{int} - V_{drv}$
 $V_{net} = 7.929 \text{ ft}^3 [224.51 \text{ L}]$