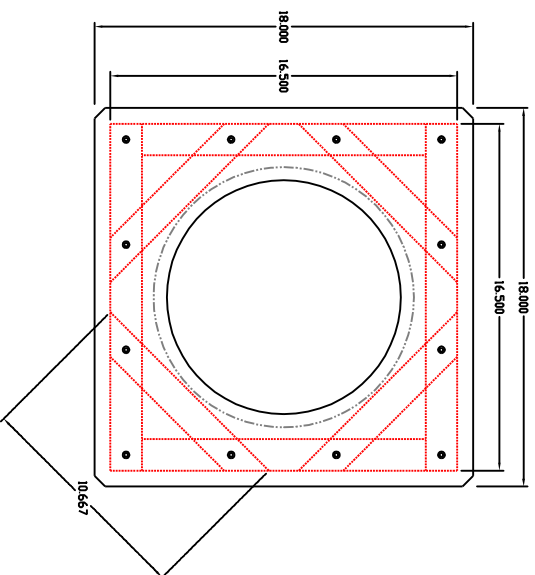
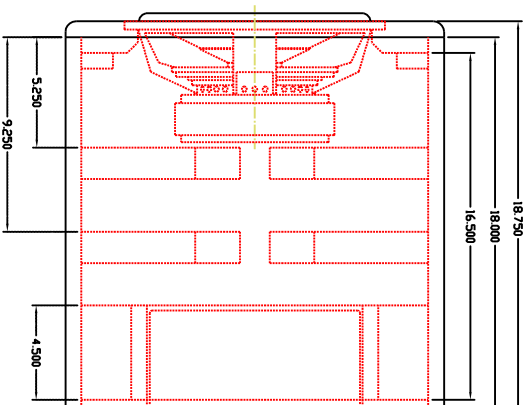


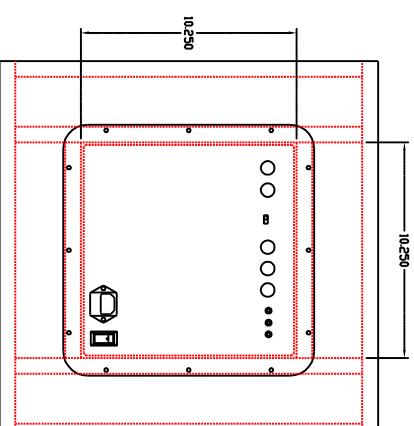
FRONT



SIDE



BACK



NOMINAL VOLUME: 260 cu ft
 AMP: $4.5 \times 10 \times 10 = 450$ cu in = 0.26 cu ft
 SIDE BRACES: $9.3 \times 1.5 \times 1.5 \times 8 = 167$ cu in = .10 cu ft
 AMP BRACES: $(10.25 \times 4.5 \times .75 \times 2) + (16.5 \times 4.5 \times .75 \times 2) = 69 + 111 = 180$ cu in = .11 cu ft
 DRIVER VOLUME: 104 cu in = .06 cu ft

RESULTANT VOLUME: 207 cu ft