



Peavey 1801-8  
 $Sd \sim 1/4in^2$  /  $Xmax=2.4mm$   
 Front opening about  $1/4$  to  $1/3$  Sd.  
 $= 43in^2$  to  $57in^2$   
 Opening width =  $2.4"$  to  $3.1"$  @ height of  $18.5"$   
 According to Rudolf Finker: if  $Xmax > 10mm$ , then opening not smaller than  $1/3$  Sd; if  $Xmax$  is less opening may be reduced to  $1/4$  Sd.  
 Rear opening about  $1/2$  to  $1$  Sd.  
 $= 87in^2$  to  $174in^2$   
 Opening width =  $4.7"$  to  $9.4"$  @ height of  $18.5"$

RIPol\_Try\_1Binch.dwg

