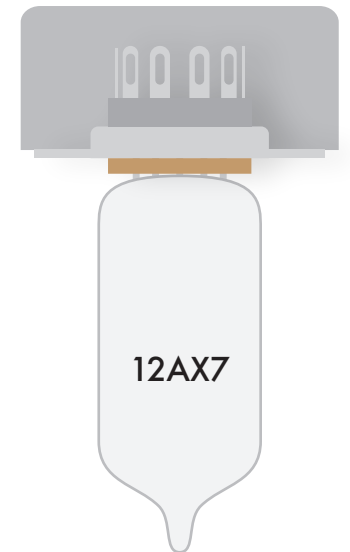


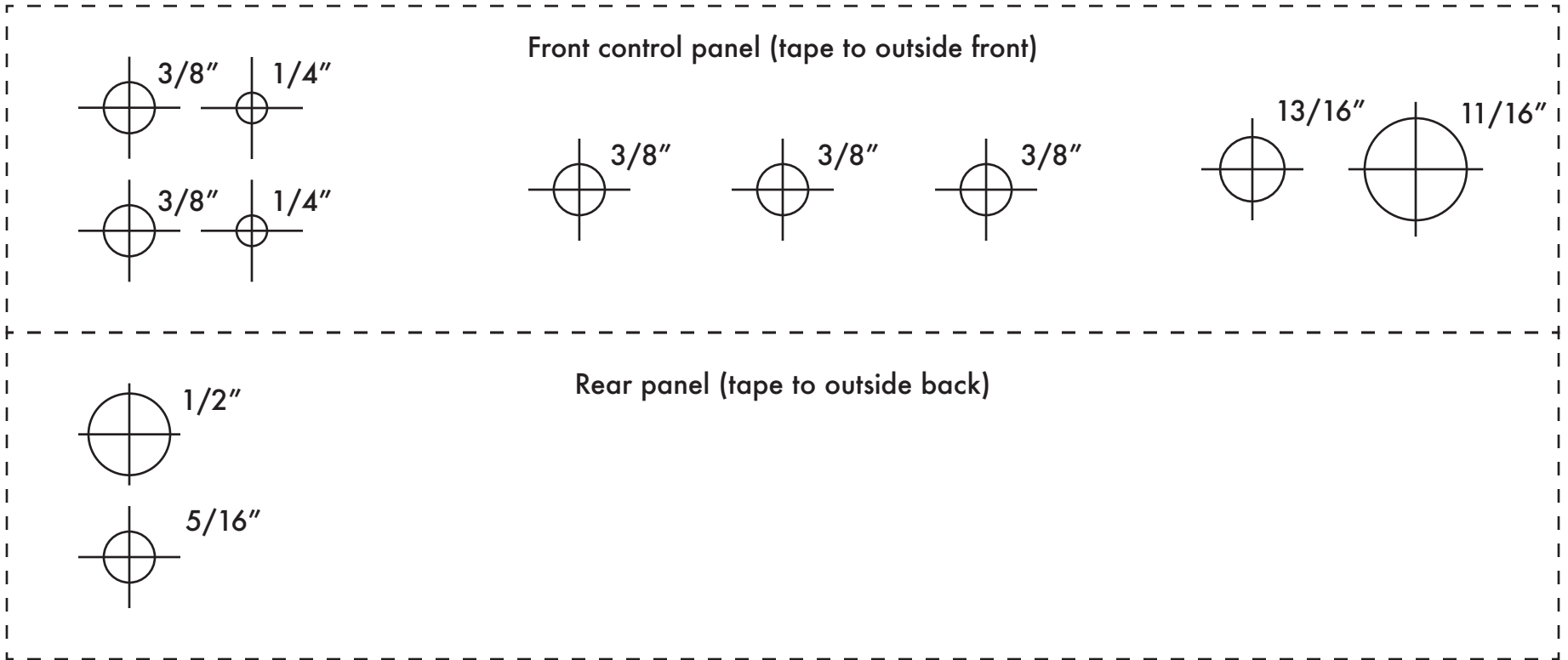
Actual orientation of the tube socket. It is rotated in the diagram for clarity.



Interior  
Layout



Eagleton Electric

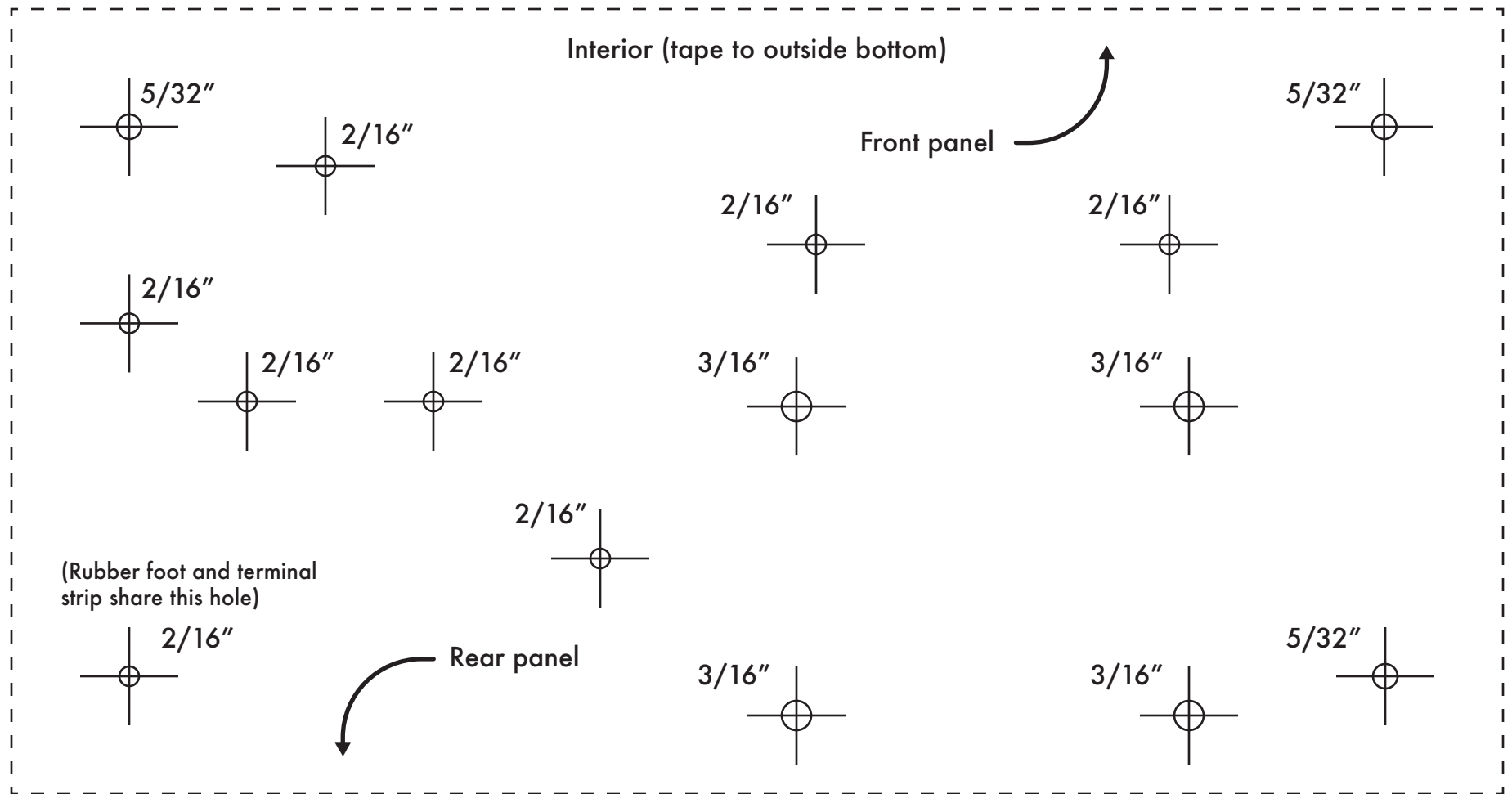


I butted them up together so you would have one fewer cuts. You are welcome!

Front & Rear  
Drill Templates



Eagleton Electric



These screw diameters may vary. Remember to use a slightly larger bit than the screws you are using.

Interior  
Drill Template



Eagleton Electric

All resistors are 1/2 watt unless otherwise noted.

All capacitors are 400v unless otherwise noted.

Resistors	Qty.	Tubes	Qty.
1k $\Omega$	x1	12AX7	x1
2.2k $\Omega$ 1W	x1		
47k $\Omega$	x1	Hardware	Qty.
100k $\Omega$	x2		
220k $\Omega$	x2	Tube Socket 9-pin	x1
470k $\Omega$	x1	Switch SPST	x1
2.2m $\Omega$	x1	Switch mini SPDT	x2
1m $\Omega$	x1	1/4" Jack mono with ground tab	
		1/4" Jack mono	x1
Capacitors		Fuse 1A slo-blo	x1
		Fuse Holder	x1
.01 $\mu$ F	x1	Lamp 120v or 12.6v	x1
.015 $\mu$ F	x1	Lamp Holder	x1
.033 $\mu$ F	x1	Jewel	x1
.047 $\mu$ F	x1	Knob	x3
.22 $\mu$ F	x1	A/C Cord	x1
10 $\mu$ F @ 250v	x2	Wire 2 Conductor shielded	
10 $\mu$ F @ 50v	x1	Wire 20-22 AWG	
33 $\mu$ F @ 350v	x1	Terminal strip 7-lug	x2
		Terminal strip 5-lug	x1
Diodes		Terminal strip 3-lug	x1
		Chassis 9.5" x 5" x 2"	x1
1N4007	x2	Chassis Lid	x1
		Robber feet	x4
Potentiometers		Screws 5/32"	x3
		Nuts 5/32" w/ crimp washers	x3
10k $\Omega$ Linear	x1	Screws 2/16"	x8
500k $\Omega$ Log	x1	Nuts 2/16" w/ crimp washers	x8
2m $\Omega$ Linear	x1	Screws 3/16"	x4
		Nuts 3/16" w/ crimp washers	x4
Transformers			
12.6v	x1		

Parts  
List



Eagleton Electric