

## V-4B cabinet options

Question: Hi I noticed that the V-4B re issue model has a few outs for speakers. What kind of speaker options do I have for this amp?

Answer: Since the V-4B is a tube amp, you want to make sure that your speaker impedances are matched to correct outputs of the amp.

## <u>SPEAKER CABINET IMPEDANCE</u> divided by <u>NUMBER OF CABINETS</u> = <u>TOTAL LOAD</u>

 $8 \Omega$  cabs / 1 cab =  $8\Omega$  load. For this application use the  $8\Omega$  speaker jack.

 $8 \Omega$  cabs / 2 cabs =  $4\Omega$  load. For this application use the  $4\Omega$  speaker jacks.

 $4 \Omega \text{ cab} / 1 \text{ cabs} = 4\Omega \text{ load}$ . For this application use the  $4\Omega$  speaker jack.

 $4 \Omega$  cabs / 2 cabs =  $2\Omega$  load. For this application use the  $2\Omega$  speaker jacks.

 $2 \Omega$  cab / 1 cabs =  $2\Omega$  load. For this application use the  $2\Omega$  speaker jack.