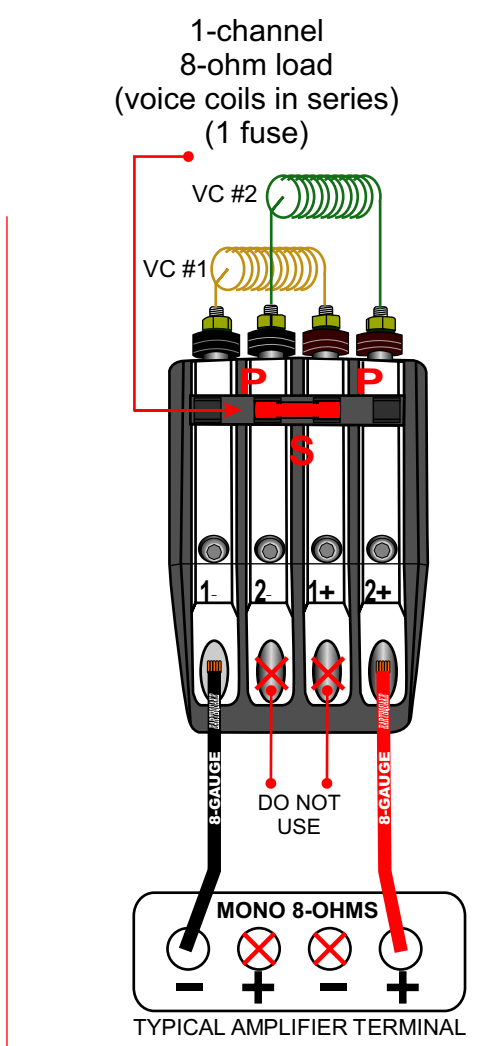
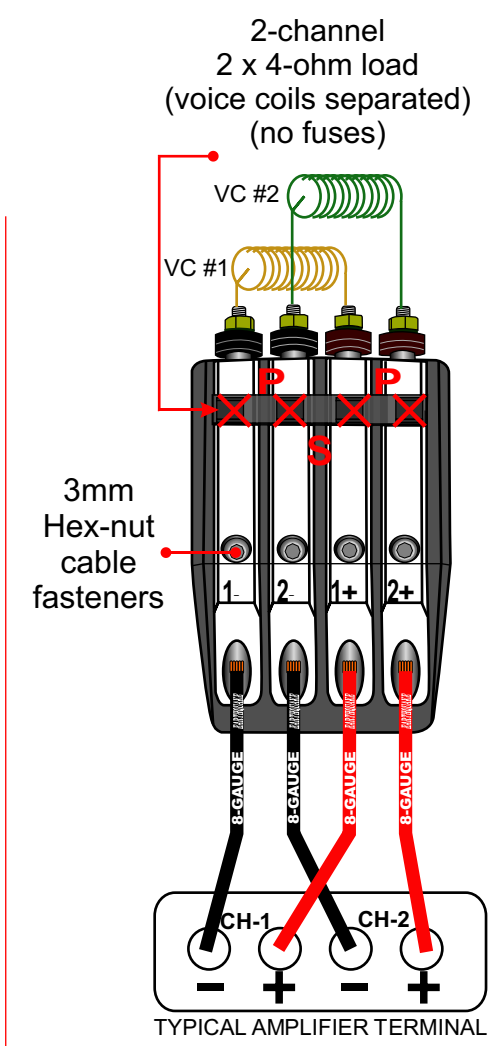
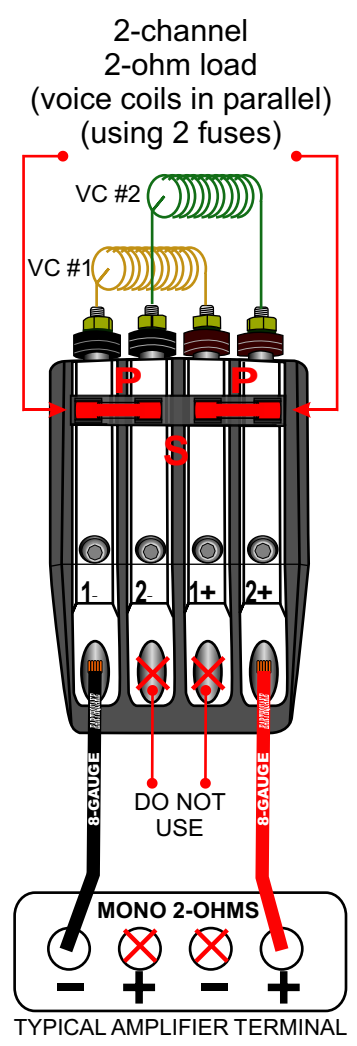


HOW TO WIRE / FUSE YOUR SUBZERO TO AN AMPLIFIER

PSP (Parallel Series Parallel) Terminal

The Subzero subwoofer comes equipped with 2 voice coils (dual 2x4 ohms), it can be used in 2, 4 and 8ohm configurations. The terminal comes equipped with fused jumpers, the voice coil can be easily configured in series or in parallel to match the amplifier in use. It is just a simple flip of a fuse, here's how it works.



The diagram -on the left side- shows the PSP terminal in a 2-ohm parallel configuration (both voice coils are connected in parallel). Simply place the 2 fuses in the outer positions in the fuse placement area. Insert the negative speaker wire to the far left insert and one positive to the far right insert.

The diagram in the middle shows the PSP terminal in a 4-ohm configuration (the two voice coils are separated). No fuses are used in this configuration, the voice coils are powered up separately.

The diagram - on the right side- displays the PSP in an 8-ohm mode. You will notice that there is only one fuse in the center of the fuse placement area. The voice coils are wired in series. Insert the negative speaker wire to the far left insert and one positive to the far right insert.