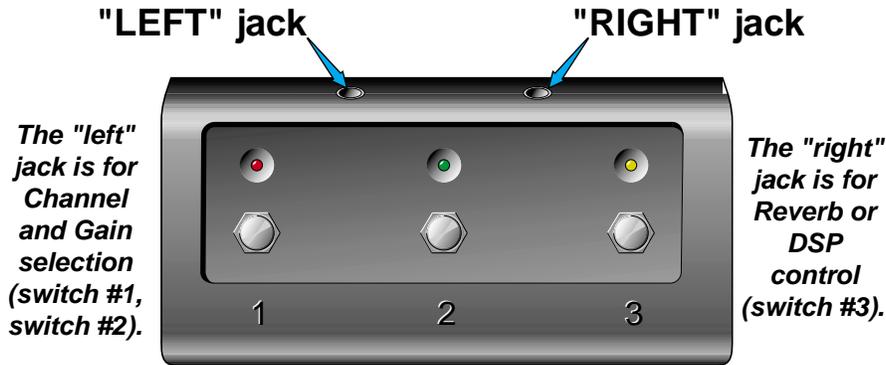


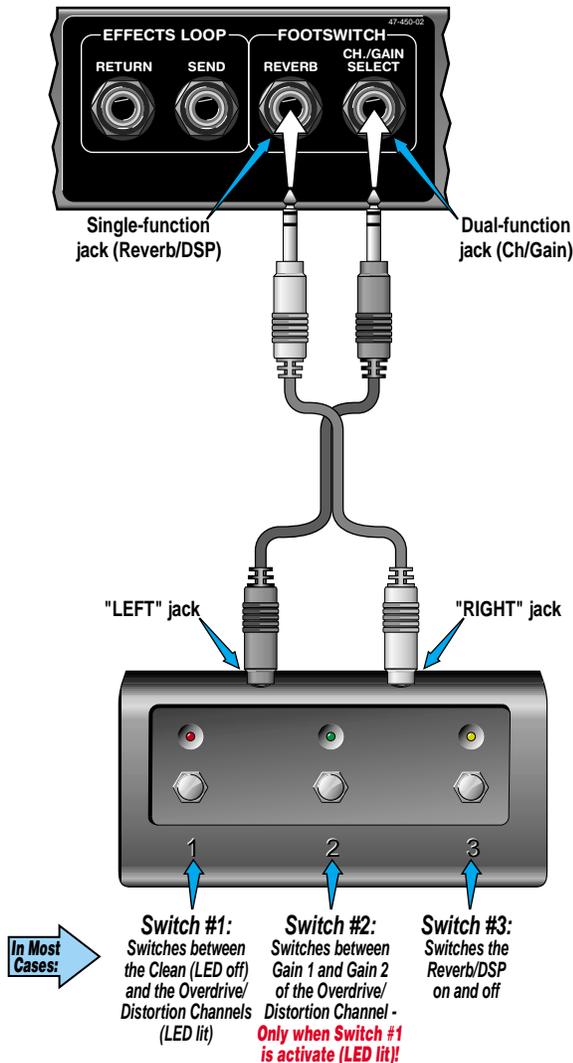
Connecting a Crate 3-Button Footswitch

An example of a typical Crate 3-button Footswitch is shown below. For simplicity the jacks have been given the designations of "left" and "right." When viewed from above, the jack between the #1 and #2 switches will be referred to as the "left" jack. The jack between the #2 and #3 switches will be referred to as the "right" jack.



PLEASE NOTE:
While specifics may vary, the "left" footswitch jack (between switch 1 and 2) ALWAYS connects to the dual-function jack on the amplifier. The "right" footswitch jack (between switch 2 and 3) ALWAYS connects to the single-function jack on the amplifier.

Rear panel of a typical Crate two-channel amplifier. The footswitch controls the Reverb/DSP, Channel Selection and Gain Selection.



Rear panel of a typical Crate three-channel amplifier. The footswitch controls the Reverb/DSP and multiple Channel Selection.

