

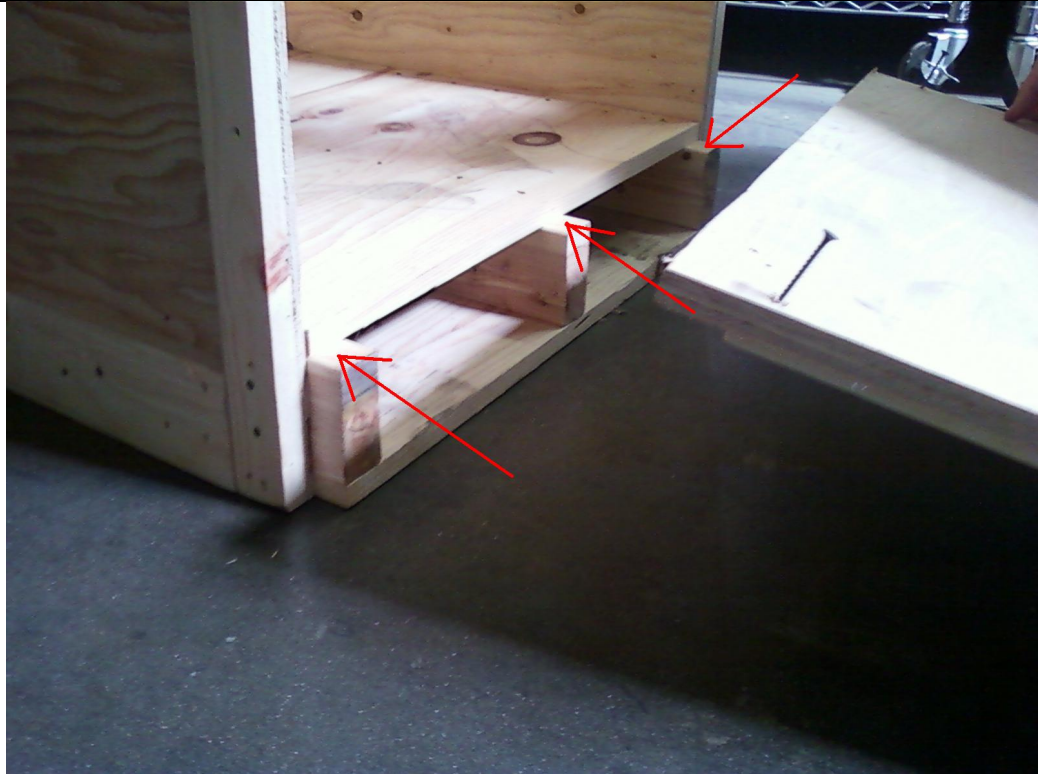
System 7700 Uncrating Instructions



Using a Philips head screw driver remove all screws from top of crate. Note that one side of the top is beveled to be used as a ramp. The beveled side also indicates the front of the crate.



Remove all of the screws from the front panel of the crate



When the front panel of the crate is removed the front edge of the pallet will support the top as a ramp to roll the rack out of the crate.



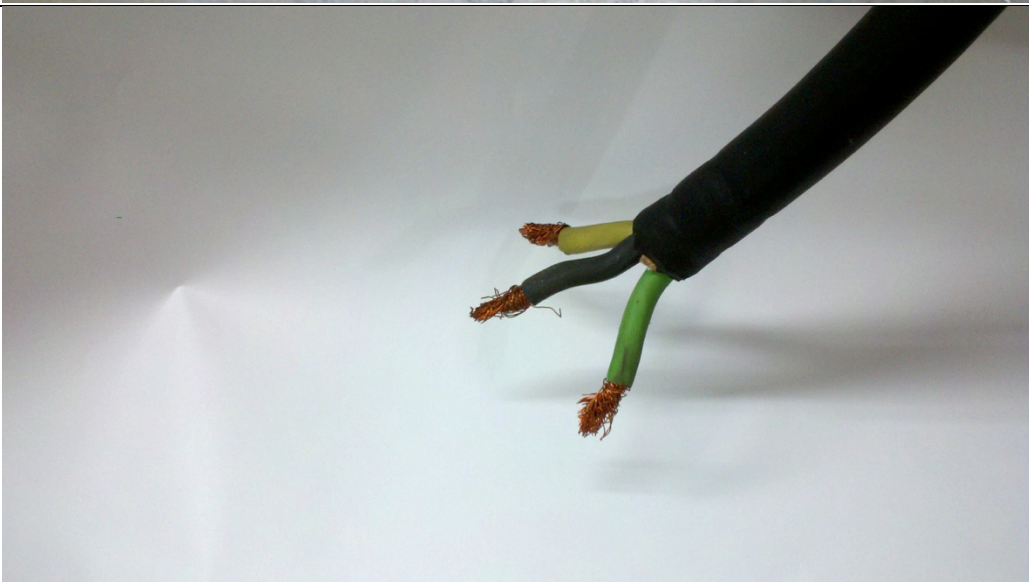
Ramp in place

If possible, you should keep the crate in case you wish to transport the system at a later date.

System 7700 AC Power Cabling



This is the end of the power cable that gets attached to the system

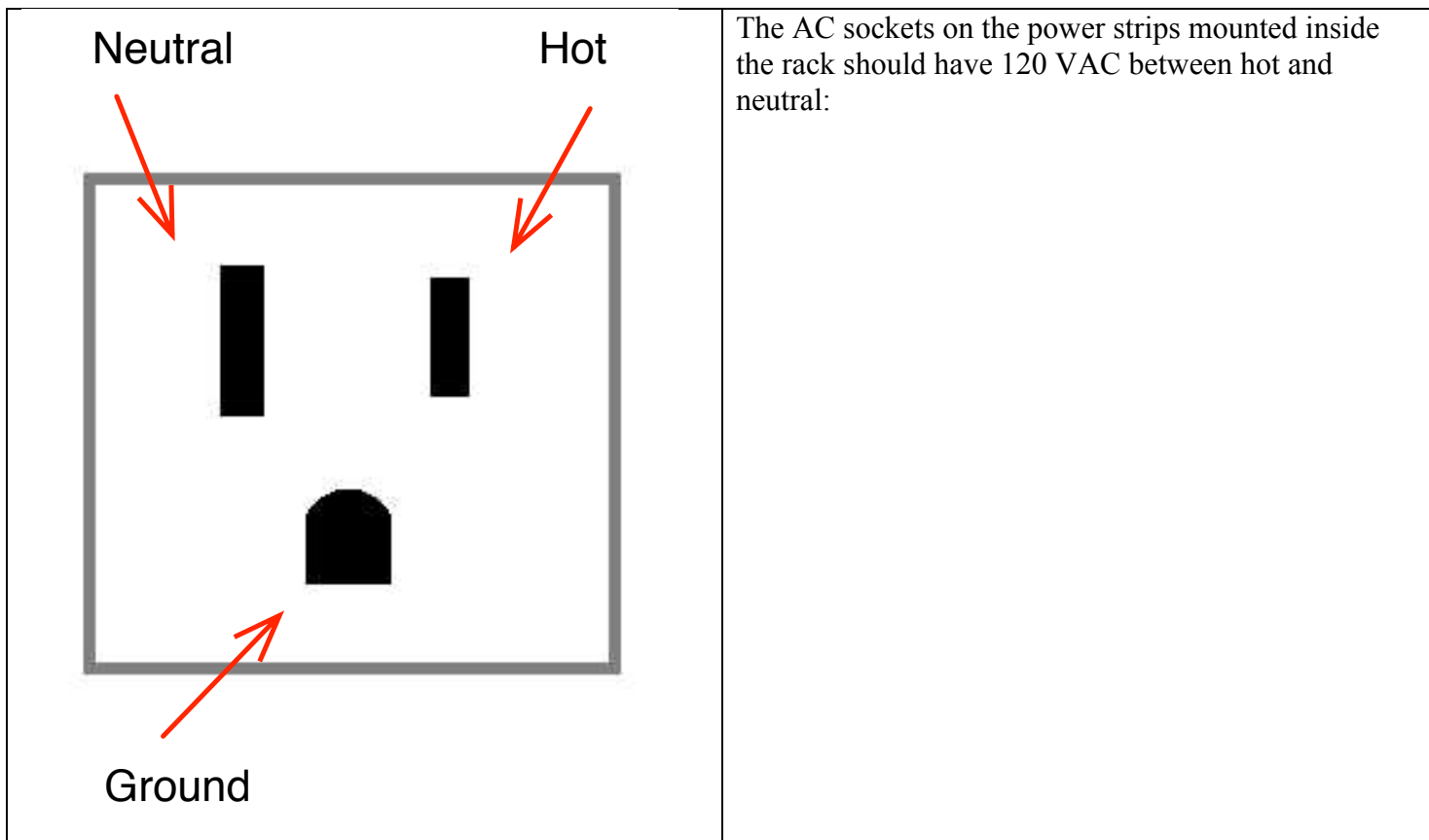


The other end of the power cable should be connectorized for your lab wall socket as follows:

BLACK:	HOT
WHITE:	NEUTRAL
GREEN:	GROUND

Power should be wired for either 110-125 VAC single-phase or 220-250 VAC single-phase power, depending on the configuration of your system rack. The required AC voltage will be marked on the provided AC power cable. If your system contains more than one rack, all racks must be wired for the same AC phase.

To test your rack power, ensure that the rack power switch and all instruments in the rack are turned off, then connect the system to your lab's wall socket. Turn on the rack power. The AC socket on the utility panel at the bottom front of the rack should have the same AC voltage that is being supplied to the rack.



Please contact support@pulseinstruments.com if you have any questions about wiring rack power.