



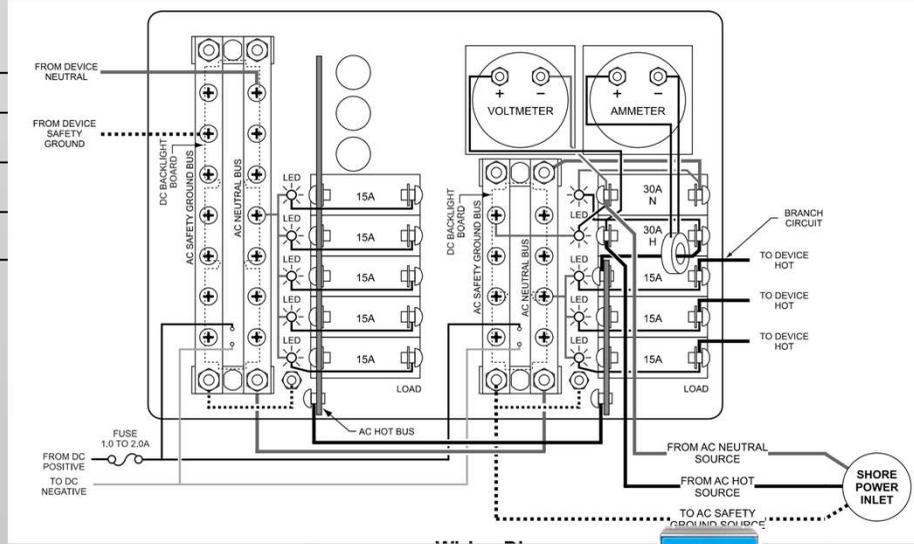
20 Amp  
AWG 12

20 Amp  
AWG 12

15 Amp  
AWG 12

15 Amp  
AWG 12

15 Amp  
AWG 12



15 Amp  
AWG 12

20 Amp  
AWG 12

75 Amp  
AWG 6



Dehumidifier



Hot Water Heater



50 Amp  
AWG 6

May increase my input breakers to 50A and put in a 50A smartplug Inlet and increasing these wires to AWG 6

Should all my outlets be GFCI? (Or just the ones close to the sinks?) – even with an ELCI breaker?  
I plan on using outlets in the cabins with USB-C chargers built in...I believe there is a GFCI version:  
Legrand 1597TRUSBACW I15A Tamper Resistant Self Test GFCI)

This is in preparation of putting in a 50A shorepower circuit.

There is an AC 2 that is up to 32 A (and only on when connected to shore power). Not sure if there is any advantages in using this instead of the non-inverted panel side.