

Please make sure that your heating bed is in line with the voltage of your country or region. The high voltage version will heat very slowly when used at low voltage and may not reach the target temperature. The low-voltage version is used in the high-voltage version to heat up quickly, even exceeding the temperature you set, which is very dangerous.

The diagram shows a top-down view of a printer bed. A central black rectangle represents the heating element, with wavy lines indicating heat. Below it, a yellow rectangle is labeled 'HOT SURFACE DO NOT TOUCH'. Four red rectangles represent 'Hot bed 1', 'Hot bed 2', 'Hot bed 3', and 'Hot bed 4'. White lines represent the 'AC Heating Bed 110/220V INPUT'.

Spider Pro Venture XL

