

For a standard breadboard.

Print it from **PDF** with **Adobe Acrobat** at **102%** due to the dimensions and tape them to both sides with blank tape or laminate the whole thing with stiff **80 -100 micro** sleeves. Cut them with one sharp knife and punch the holes with an awl or reamer on a hole print for the correct 0.1" size and use print pins to hold the template in place when punching or drilling. (OpenOffice: Font: Consolas and 6)

