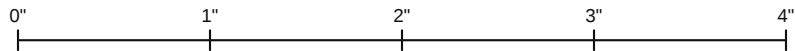
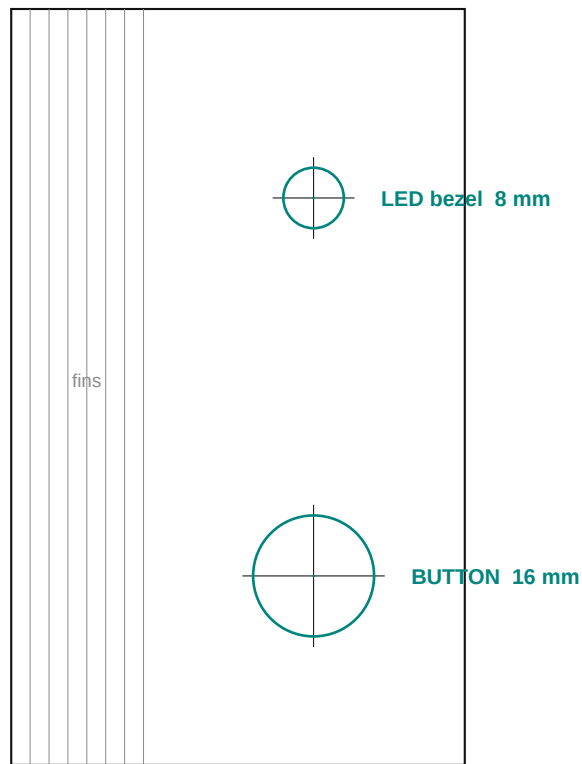


# PE-001 THE BUTTON - DRILL TEMPLATE

the face of a 100 x 60 mm aluminum box, stood upright . tape this to it, punch, drill



**SCALE CHECK - this bar must measure EXACTLY 4 inches (101.6 mm).**  
**Print at 100% / "Actual size", never "Fit to page."**

16 mm for the button bushing, 8 mm for the LED bezel - measure your own parts first, not every round button is 16 mm.

Pilot at 3 mm, open up, deburr, then blow every chip of swarf out of the box before any soldering.

[messopedals.com/diy/onion-madder/stripboard/the-button/](http://messopedals.com/diy/onion-madder/stripboard/the-button/) . the face should measure 60 x 100 mm