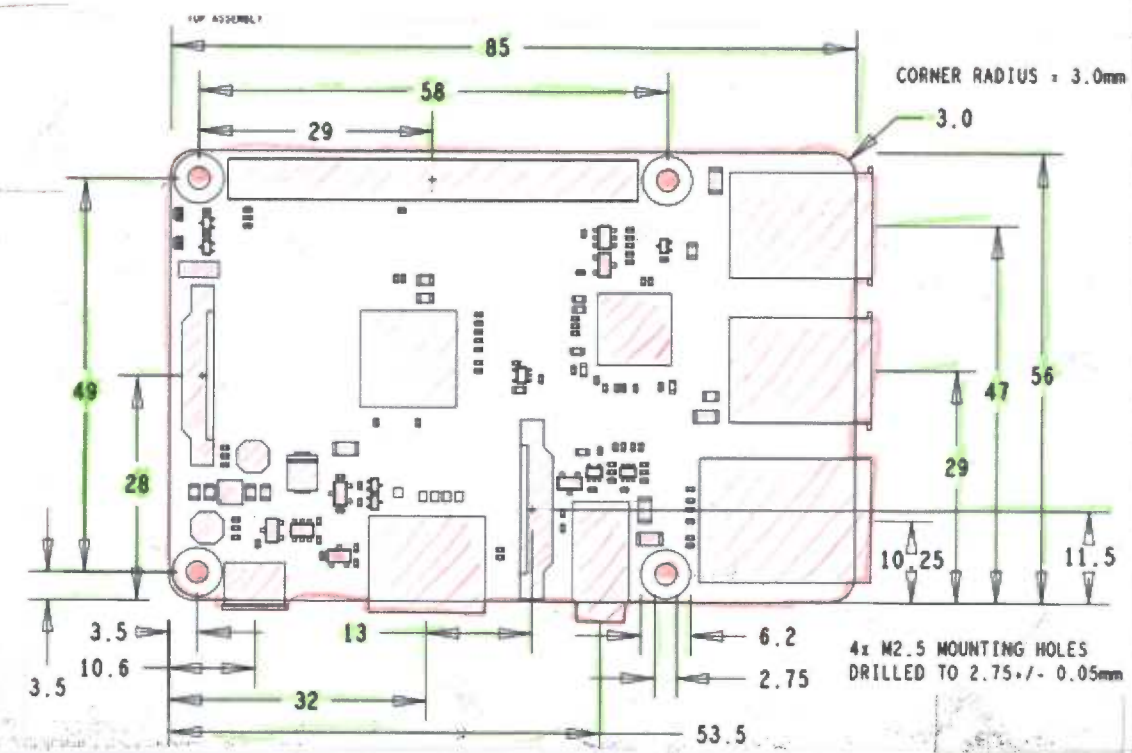


- Raspberry pi 3
- Power supply + cable
- LED mounting board (eye) end on
- Speakers
- Translucent 3D printer filament
- battery socket + door latch
- Haptic Feed back module
- RTC chip
- Sleep tracker?
- ⊕ Button
- ⊕ Vibration sensor
- ⊕ Heart rate monitor (wristband?)
- Neo-pixel lights for mood and speakers
- Wifi module



# Dimensions + parts

Full body  
Frame  
Shell

4 parts!

170mm

Egg half 1

290mm

Egg half 2

250mm

Main component  
hub

- pi3
- power cable
- battery socket
- RTC
- sleep tracker

- Speakers
- button

Component  
rest plate 1

- Neo pixel

150mm

130mm

40mm