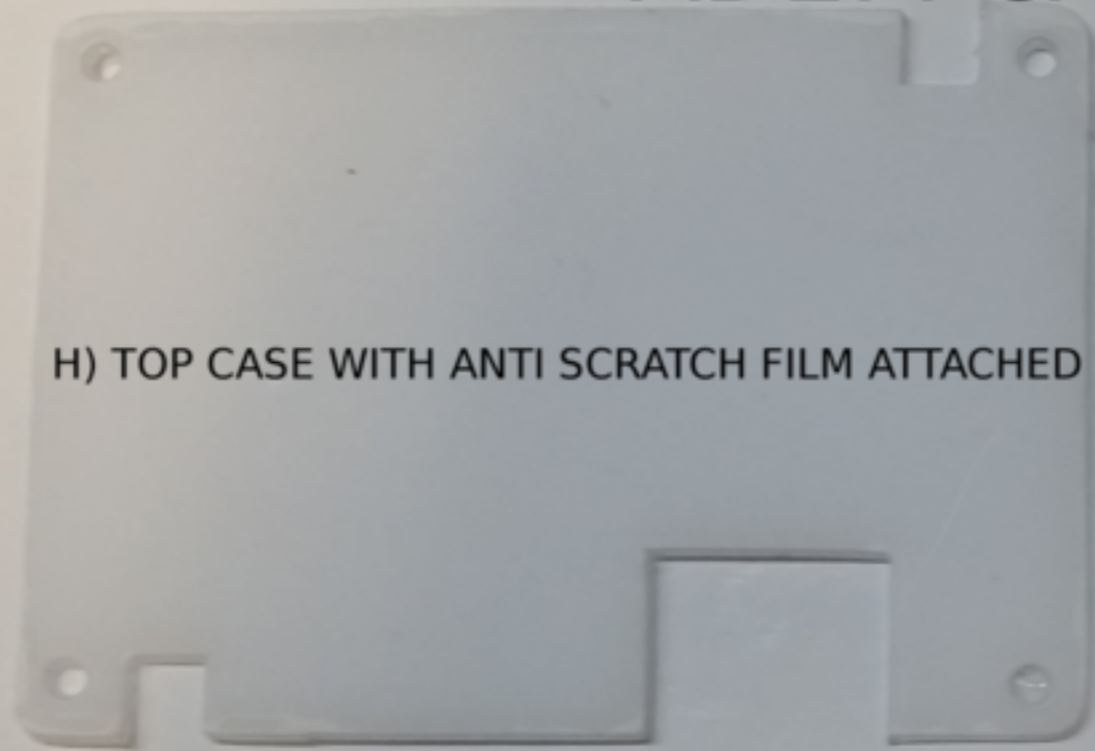
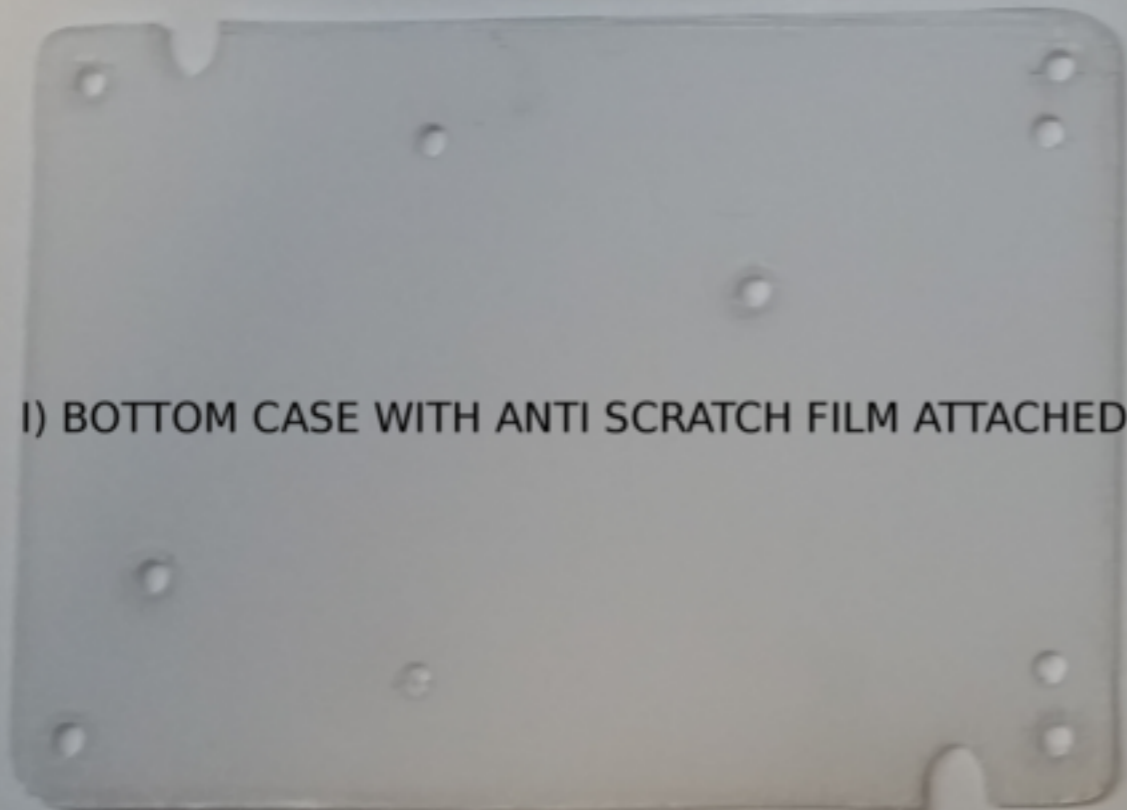


AD2PI CASE PARTS



H) TOP CASE WITH ANTI SCRATCH FILM ATTACHED



I) BOTTOM CASE WITH ANTI SCRATCH FILM ATTACHED



A) 1x INSULATOR



B) 4x WASHERS



C) 4x LARGE HEX STANDOFF



D) 4x SMALL HEX STANDOFF



E) 4x M3 x 8mm narrow head



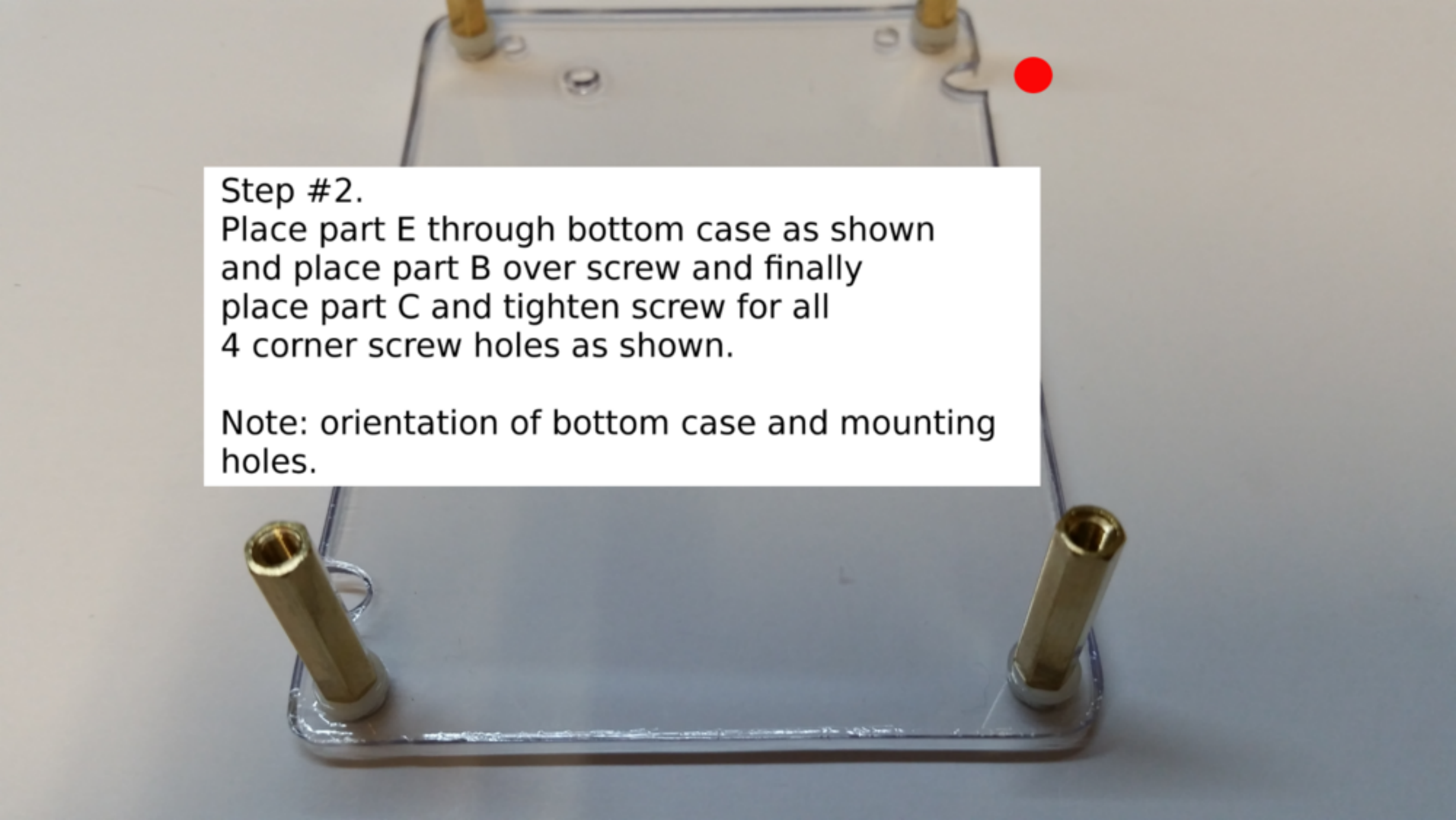
F) 4x M3 x 4mm narrow head



G) 8x M3 x 4mm wide head

Step #1 Remove protective film from case top and bottom

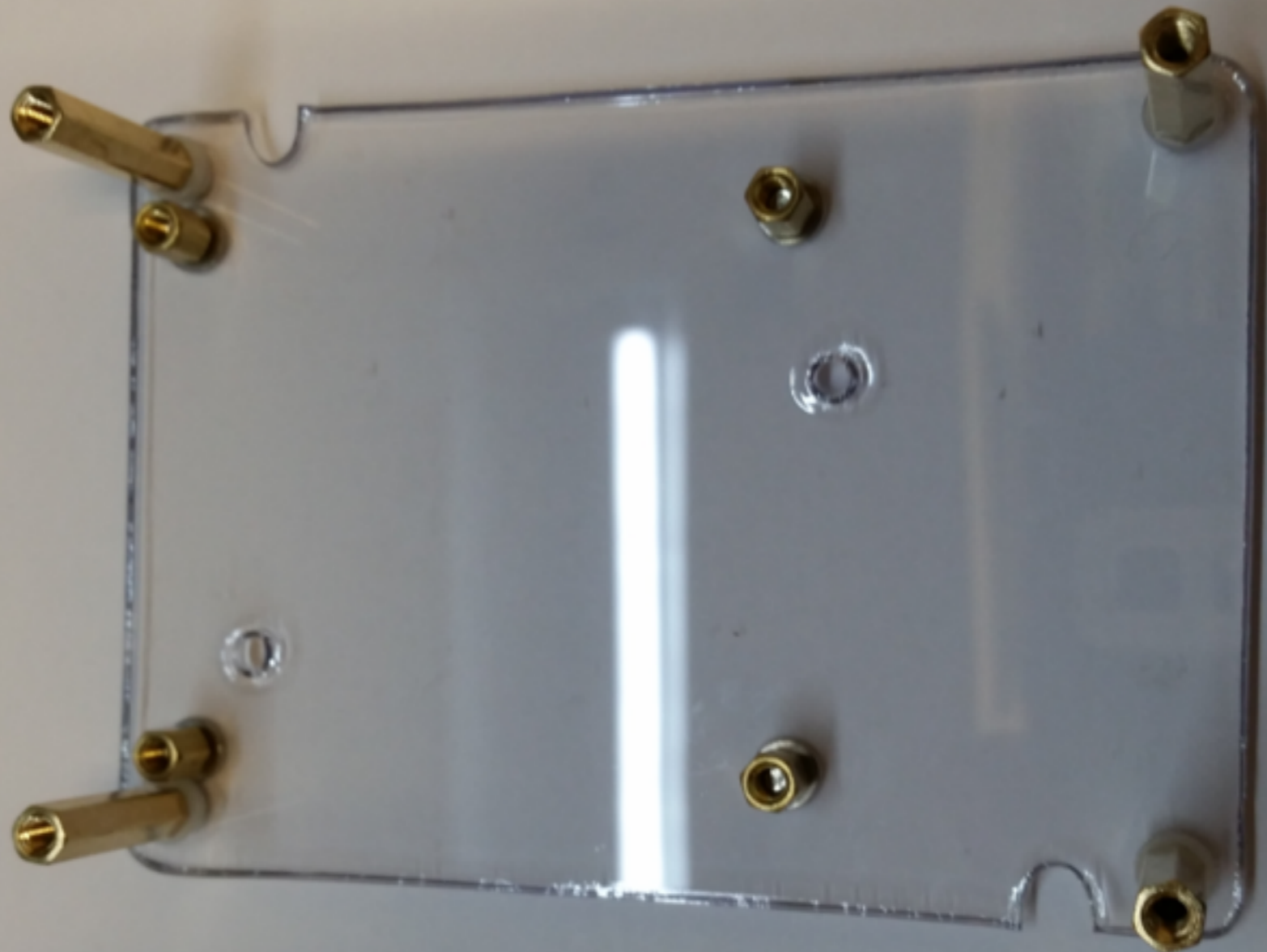




Step #2.

Place part E through bottom case as shown and place part B over screw and finally place part C and tighten screw for all 4 corner screw holes as shown.

Note: orientation of bottom case and mounting holes.



Step #3.

Place 4x part G through case and attach part 4x part D and tighten with screwdriver. Space between standoffs is close but will fit.



Step #4.
Place Raspberry Pi on posts
and add part F to secure to
posts.

Step 5.
Add part A to the top
of the HDMI port as
an insulator and spacer
for the AD2Pi board.



Step 6.
Add Ad2Pi board.
Note position is closest
to the uSD card and
extra GPIO pins are
open.



Step 7.
Add top case and
secure with part G

