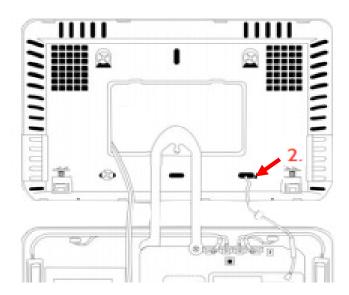
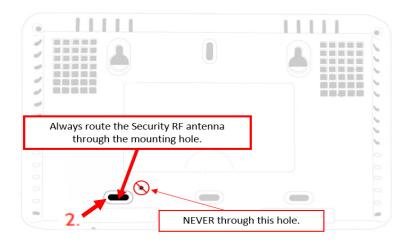
Proper routing of the RF antenna for the IQ Panel 2

Front View:



2. Make a small hole in the wall through the bottom right mounting hole and white feed the RF antenna into the wall.

Back view:



> <u>Tech Tip:</u> Review the YouTube video link below:

https://www.youtube.com/watch?v=wxxM8YL-EP8&list=PLgffTaB6fNGwQta89qtkWPgooP9HSSqyR&index=3

- For walls that may have insulation, try using a plastic straw to help guide the antenna down into the wall cavity. You may need to enlarge the mounting hole a little to help guide the antenna down into the straw. A very delicate twisting motion of the antenna may help the antenna to pass down into the straw easier. DO NOT over twist the antenna.
- For desk mount applications use the same routing instructions. Plus DO NOT entangle the antenna with the DC power wire.

IMPORTANT: Not properly routing the RF antenna will greatly reduce RF sensor range.