Before installing protector, clean the area with alcohol or Naphtha to make sure the protector will stick properly (if it is waxed it will easily come loose as the glue will not hold properly)



Locate magnet pole below playfield and loosen big lock nut





Now turn the magnet pole to raise it above playfield. One way lowers magnet, other way raises it. This can easily be felt with your fingers.

Now I find it easier to place the protector as it will 'automatically' place itself around the magnet pole because it sticks above the playfield.

Peel away the protective paper backing and place on playfield around the magnet and press it so it sticks. Now turn the magnet pole left or right till the top of the magnet is the same level as the protector. Place a straightedge like a 6 inch steel ruler on edge across the top to feel when they are flush. Tighten big nut again and done <sup>(i)</sup>





Raising the magnet pole not only aids installation but should help the protector resist warping longer. This is especially important with the newest versions of software which wobbles the ball on the magnet pole.

Note that if the magnet protector ever needs to be removed you must soften the 3M adhesive with a citrus solvent such as Goo Gone<sup>™</sup> to prevent possible lifting of inks.

Thanks to my friend Rens in The Netherlands for creating this install guide