

## Replacing the Bearing in the Magnet Jet(Step by Step)

### Three Magnet Jet Components

Top Plate – Magnet – Back Plate



Top Plate

Magnet

Back Plate - Bottom

Bearing

1. Pull Magnet Jet off from the pedicure bowl
2. Turn the top plate of the Magnet Jet counter clockwise
3. Separate the 3 components of the Magnet Jet: top plate, magnet, back plate
4. Using a sturdy object, a screwdriver or pen for an example, push on the bearing from the bottom of the back plate (see image below)



Washer (bottom of the Back Plate)

5. Insert the new bearing so that the narrow end of the bearing is pushed through to the back of the back plate, leaving the flat, wide end of the bearing on the top portion of the back plate (see image below)



6. Gently tap or push the flat wide side of the bearing to ensure it is securely in place
7. Reassemble the Magnet Jet using the following directions:
  - Notice that on the back plate there is a small arrow, this small indicates the top of the back plate
  - Put the magnet, with the 3 circles facing upwards, in the center of the back plate
  - Notice that the top plate has a tab protruding from the outer rim. Place the top plate on top of the magnet and back plate so that the tab is slightly left from the "top" (or the right of the arrow on the back)
  - Turn the top plate clockwise until you here a "click"
8. Remount the Magnet Jet onto the pedicure bowl by aligning the pegs so that the tab is at the top of the Magnet Jet