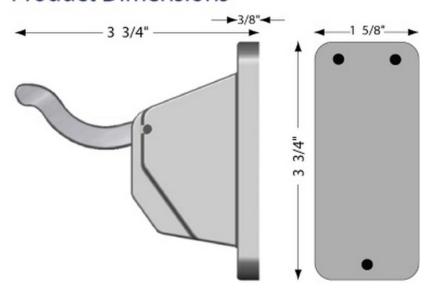


# **Product Specifications**

## **Product Dimensions**



### **Base and Arm Material Composition**

High strength polycarbonate. Note: Polycarbonate should not be subjected to industrial solvents, such as acetone.

### Magnets:

N40 Grade Neodymium-Iron-Boron (NdFeB)

### **Magnet Coating:**

N40 Grade Neodymium-Iron-Boron (NdFeB)

### **Magnet Life:**

Permanent magnetic field subject to the following conditions:

- 1. Magnets are not subjected to excessive or prolonged heat above 45°C;
- 2. Magnets are not subjected to high magnetic fields;
- 3. Magnets are not subjected to outside impact or abrasion that will damage the coating and permit oxidation of the NdFeB.

#### Adhesive:

Structural grade elastic adhesive – Methylmethacrylate(MMA)

#### PIN:

Stainless steel pin – standard

Aluminum rivet with stainless steel washer – tamper resistant

### Mounting:

3 mounting screws provided – #6 combination Robertson and Philips head screws. Mounting holes are counter-bored to accept #6 combination Robertson and Philips head screws with screw heads flush with surface of base. Screws colour matched to hook colour.