

The hardware included with this item is meant for drywall or stud mounting only. If your walls are made from concrete, brick or plaster, please consult your local hardware store for assistance in selecting the appropriate hardware.

## Metal Anchor

### Tools Needed:

Vel, Stud Finder, Phillips Screwdriver, Pencil  
Flatblade Screwdriver

### Parts Included:

- 1 Plastic anchor (for dry wall only)
- 1 Metal screws
- 1 Metal Anchor



### Mounting Instruction

1. With the help of another person, hold the Metal Anchor against the wall so that the mounting brackets are flush against the wall in a desired location. Use a level to make sure that the item is level and then use the pencil to mark the wall through the outside holes located in select brackets, as illustrated to the right. Set the Metal Anchor aside. Penetrate ½" screw into wall (½" should be outside)
2. The provided anchors cannot penetrate wood so we have to determine if any of the marks happen to align with a wall-stud (vertical wood members located in the wall). Use a stud-finder to determine this. If any mark does align, do not install a provided anchor at this mark. In the steps that follow you will be instructed to secure a screw into the wall stud at these aligned marks.
3. At marks that do not align with a wall stud, use the Phillips screwdriver to install an anchor. To do so, position the tip of the anchor at a mark and push and rotate the anchor clockwise into the drywall. The anchor is designed to drive itself into the drywall and then receive a screw. Tighten screws with a Flat Blade screwdriver and attach Metal Anchor.
4. Previously installed dry wall plastic anchors then Inserting metal screws Tighten screws with a Flat Blade screwdriver and attach Metal Anchor.

### Care Instructions:

Wipe with a soft, dry cloth.  
To protect the finish, do not use household cleaners or abrasives.

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