Wall Mounted Wine Rack
Mounting Instructions

Hardware Included: 2 Screws, 2 Anchors

Tools required:
- Phillips head screwdriver
- Tape measure
- Pencil
- Level
- Stud finder

MOUNTING INSTRUCTIONS:-
1. Determine the desired wine rack mounting position on the wall.
2. On the back of the wine rack holder, measure the distance (with a tape measure) between the mounting keyholes, ensure the measurements are taken from the centers of both keyholes.
3. Record this measurement on the wall with a pencil. Use a carpenter’s level and a tape measure to ensure a level installation. The start point and end point of the measurement will be the mounting keyhole positions.
4. Stud mounting is always recommended, so try to position the wine rack holder over studs if possible. Use a stud finder to locate any studs around the two keyhole positions. If either position aligns with stud, use the provided metal mounting screws only (no anchor). If not, use both anchors and screws.
5. If a wood stud is present, use a Phillips screwdriver and secure a metal screw directly into the wall and into the aligned stud. Rotate the screw clockwise until the screw head is about 3/8” from the wall surface.
6. For marks that do not align with a wall stud, use a Phillips screwdriver to insert the wall anchors. Do not “push” or drive the anchors into the wall, it is designed to bore into the wall like a drill bit. Slowly turn the anchors clockwise while applying pressure until the flange just touches the wall. Again, using the screwdriver, insert a screw into the installed wall anchor and rotate the screw clockwise until the screw head resides about 3/8” from the wall.
7. Mount the product on the wall by engaging the keyhole with the protruding screw head.

CARE INSTRUCTIONS:
- Dust often with a soft, dry cloth.
- Do not use abrasive or harsh chemical cleaners on this product.

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.