Metal Wine Bottle / Glass Wall Rack

holds 8 Bottles and 16 - 24 Glasses holds 4 Bottles and 8 - 16 Glasses

Assembly:

To assemble, you will need the following:

- Level, pencil and tape measure
- Phillips head screw driver
- Hammer
- Electric drill and 5/16 drill bit

Lay out all the parts accordingly:

- Main unit (See Photo A & B)
- Mounting brackets (See Photo C)
- Package of wall screws and plastic anchors and plastic key (See Photo – D)

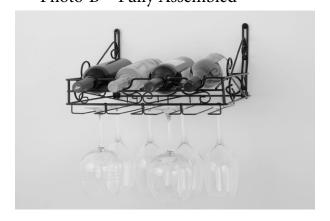
Please consult with your local hardware store if you have any questions or concerns about the construction of your walls or ceilings. They can assist you in selecting the proper hardware and procedures. The generic hardware provided will work for most drywall applications. NOTE: these units are handmade, slight variations can exist, always measure twice before drilling.

Mounting Directions:

- 1. Measure carefully where you want to mount the wine rack on the wall. Assemble the side braces to the main unit and use a pencil to mark where the screws attach to the wall.
- 2. Remove the unit and drill holes using a 5/16" drill bit. If possible mount to wall studs. Supplied anchors have a pull rating of 20 lbs. or more each and a shear rating of 50 lbs. each.
- 3. Insert the anchors into the drilled holes. They may need to be tapped in gently with a hammer. Use the supplied key to expand the anchor behind drywall. (See Photos E to I on next page for proper and improper anchor install).
- 4. Screw top screws into the left and right brackets into the prepared holes. Do not tighten all the way yet.
- 5. Mount the main unit onto the braces, making sure that the wine glasses will slide into the rack from the front (See photo A & B). Screw bottom screws of the left and right brackets into the prepared holes, tighten all screws at this point.



Photo A - Fully Assembled Photo B - Fully Assembled



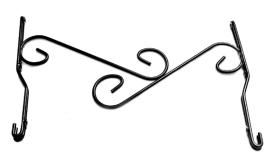


Photo C - Mounting Brackets



Photo D - Package of Screws. Quantity may vary based on product ordered.

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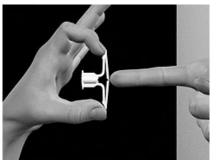


Photo E - Drill 5/16" diameter (8mm) hole. Fold anchor in middle.

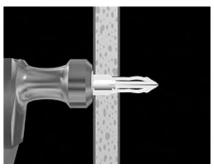


Photo F - Insert anchor in hole and tap flush with wall.

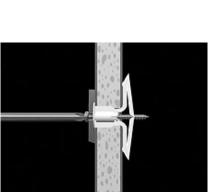


Photo I - correct (top) and incorrect (bottom).

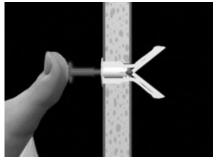
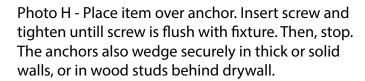


Photo G - Insert key to pop anchor open & lock behind hollow wall (not necessary for thick or solid walls). Do not force of hammer key.



Questions - Comments Damaged - Defective - Missing Parts

Contact us first, we will respond within 24 hours or less. Please provide our part number, your order number, place of purchase, address and any other info so we may address your concerns promptly.