

Mounting Instructions: Polypropylene Drip Rack

Required Materials

- Polypropylene drip rack
- Pencil or marking pen
- Spirit level
- Measuring tape
- Drill
- Metal drill bit (Ø3-5 mm, depending on screw size)
- Masonry or wood drill bit (depending on wall type)
- Wall plugs (suitable for drill size and wall type)
- Screws
- Screwdriver or power drill

Step 1: Marking the Hole Positions

- Hold the drip rack against the wall at the desired height and ensure it is level.
- Mark the screw hole positions on the drip rack with a pencil.
- Remove the drip rack and clearly mark the points.

Step 2: Pre-drilling the Drip Rack

- Use a metal drill bit (Ø3-5 mm) to pre-drill the marked holes in the drip rack.
- This prevents cracks or damage during installation.

Step 3: Marking the Wall

- Hold the drip rack against the wall again in the desired position.
- Use a pencil to mark the mounting points on the wall through the pre-drilled holes.

Step 4: Pre-drilling the Wall and Inserting Plugs

- Choose the appropriate drill bit for the wall (masonry bit for brick or concrete, wood bit for a wooden wall).
- Drill holes at the marked points.
- Insert the wall plugs into the drilled holes and tap them in gently if necessary.

Step 5: Mounting the Drip Rack

- Hold the drip rack against the wall and align the holes with the installed plugs.
- Secure the drip rack tightly with suitable screws.
- Check that the rack is firmly attached and level.

Cleaning and Maintenance

Polypropylene is resistant to most chemicals used in a laboratory. Due to the inherent characteristics of the material, contaminants do not stick easily to PP. The surface can be cleaned easily with water or common cleaning agents. Heavy contamination can be removed with ethanol or acetone. Do not use any abrasive cleaners.

For any questions, please call +31-38-4215522

August 2025

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