

Installation Guide for Over-Toilet Storage Rack

Pre-Installation Preparation & Notes

1. **Verify Parts Completeness:** Before installation, please check that all components are intact by referring to the parts list. The package includes three open shelves, one storage basket, three removable hooks, one toilet paper holder, thick P2 grade particleboard panels, sturdy metal frame parts, metal X-shaped crossbar, wall fixing nails, non-slip base, and matching hardware (screws, nuts) as well as necessary installation tools. Contact customer service immediately if any parts are missing or damaged.

2. **Choose Installation Location:** Select a flat and dry area above the toilet, ensuring it is away from direct water splashing to protect the particleboard. Measure the space in advance to confirm the rack fits properly without obstructing toilet use.

3. **Safety Reminders:** Do not exceed the maximum load-bearing limit (30 pounds per shelf). It is recommended that two people cooperate during installation to avoid component slipping. Keep small hardware away from children to prevent accidental ingestion.

Step-by-Step Installation Instructions

Step 1: Assemble the Metal Frame and X-Shaped Crossbar

Take out the metal frame components (vertical poles and horizontal poles). Align the pre-drilled holes of vertical and horizontal poles, insert the matching screws, and tighten them slightly (leave room for adjustment). Next, install the metal X-shaped crossbar at the preset inner positions of the frame, align its connecting ends with the mounting points, fix with screws and nuts, and tighten firmly. Place the assembled frame on a flat surface, use a level to check if it is horizontal and vertical, adjust if necessary, then fully tighten all frame screws to ensure stability.

Step 2: Install the Non-Slip Base

Take the non-slip base parts and install them at the bottom of the metal frame one by one according to the pre-drilled holes. Ensure each non-slip base is fully fixed to make the rack stand stably on the ground, which can protect the floor from scratches and enhance overall stability.

Step 3: Install Adjustable Wooden Shelves

Take out the three adjustable wooden shelves. Adjust the height of the shelf supports inside the metal frame according to the height of the items you need to place. Place the shelves on the adjusted supports one by one, confirm they are level, and use the prepared small screws to fix the shelves to the supports (if equipped) to prevent sliding.

Step 4: Install Auxiliary Components

1. **Storage Basket:** Align the hanging points on the back of the storage basket with the preset

mounting positions on the frame, and hang the basket firmly. Ensure the anti-fall design of the basket is fully effective to avoid item falling.

2. Toilet Paper Holder: Locate the preset mounting holes on the side of the metal frame, align the toilet paper holder with the holes, insert the screws, and tighten firmly with a tool. Ensure the holder is installed horizontally for smooth use.

3. Removable Hooks: Tear off the protective film on the back of the three removable hooks (if adhesive type), stick them to the desired positions on the frame, and press firmly for 30 seconds to ensure tight adhesion. For reinforcement, you can use additional small screws (if provided) for installation.

Step 5: Fix the Rack to the Wall (Recommended)

To further prevent tipping and wobbling, use the included wall fixing nails to secure the rack to the wall. Drill holes at the marked positions on the wall (matching the size of the fixing nails). If the wall is concrete or brick, insert expansion tubes first. Align the mounting points on the top of the frame with the wall holes, pass the fixing nails through the frame and into the expansion tubes or wall, and tighten firmly.

Post-Installation Inspection

1. Stability Check: Gently shake the entire rack to check for wobbling. If any loose parts are found, re-tighten the corresponding screws immediately.

2. Component Inspection: Confirm that the storage basket, toilet paper holder, and hooks are firmly installed and usable. Check that the adjustable shelves are level and stable without sliding.

3. Load-Bearing Test: Place items within the load-bearing limit on each shelf to test if the rack remains stable. Stop using immediately if deformation or shaking occurs and recheck the installation steps.

Usage and Maintenance Tips

1. Do not place items exceeding 30 pounds on a single shelf to avoid damaging the particleboard and metal frame.

2. Clean the rack with a dry or slightly damp soft cloth. Do not use corrosive cleaners to prevent damage to the surface of the rack.

3. Regularly check the tightness of screws and the condition of components, especially when used in humid environments such as bathrooms. Wipe dry in time if damp to prevent mold or deformation.