Covington Hardware Train Rack Pol Nickel
Assembly Instructions

Note:
For safe mounting, it is essential to use the proper hardware for your wall type. Contact your local hardware store for assistance, if necessary. For safety and ease of mounting, installation is recommended using two people. Mount to wood studs whenever possible.

Tools Needed:
Level, tape measure, stud finder, Phillips screwdriver, pencil

Parts Included:
4 Plastic anchors (for dry wall only)
4 Metal screws
1 Train Rack with pre-attached set screws

Mounting Instruction
1. Pre-assemble Train Rack. With a pencil, mark on the wall the screw hole location. Remove from wall. These marks will be used to determine the location of your mounting hardware.
2. Use a level or measure up from the floor at each mark to ensure the bar will be level.

Dry Wall Mounting:
1. Use a Phillips screwdriver to insert the plastic anchors. Do not “push” or drive the anchors into the wall, they are 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.
2. Previously installed dry wall plastic anchors and attached Train Rack and remove knobs then Inserting metal screws Tighten screws with a Phillips screwdriver and then tighten knobs head.

Stud Mounting:
1. Anchors directly into the wall and attached the train Rck into anchor And first remove the knobs than Tighten screws with a Phillips screwdriver and than tighten knobs head.

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

The entire Max. product weight capacity for this unit is approximately 30 Pounds (13.6 Kgs),