

P O T T E R Y B A R N

Mercer Train Rack

Note: For safe mounting, it is essential to use the proper hardware for your wall type. Be sure to consult your local hardware store to determine the hardware needed for your wall type (plaster, drywall, concrete, etc.). Mount to wood studs whenever possible. Note: The supplied anchors can be used for both drywall and for wooden stud mounting.

The maximum weight capacity is 70 lbs (31.7 kgs). Do not exceed the load capacity.

Parts Included:

- 1 Train Rack with (4) attached mounting brackets
- 4 Mounting plates
- 8 Screws
- 8 Drywall anchors
- 4 Hex screws (pre-attached at bottom of mounting brackets)
- 4 Additional hex screws if needed (included in hardware packet)
- 1 Allen wrench

Mounting Instructions:

1. Hold train rack to wall to determine desired location. With pencil, mark circle around location of mounting brackets. Remove train rack. Place mounting plates at the four locations. Mark the location of the screw holes. Remove plates from wall. Use a carpenter's level or measure up from the floor at each mark to be sure the brackets will be level.
2. For dry wall mount: use a Phillips screwdriver to insert the wall anchors. Slowly turn the anchors until they are threaded into the wall.
3. Align the mounting plates on the wall over the anchors. Insert screws with Phillips screwdriver until tight (caution: do not over tighten the screws).
4. Slide the train racks' mounting brackets onto the mounting plates. Secure by tightening the hex screws with Allen wrench.

Care Instructions:

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

